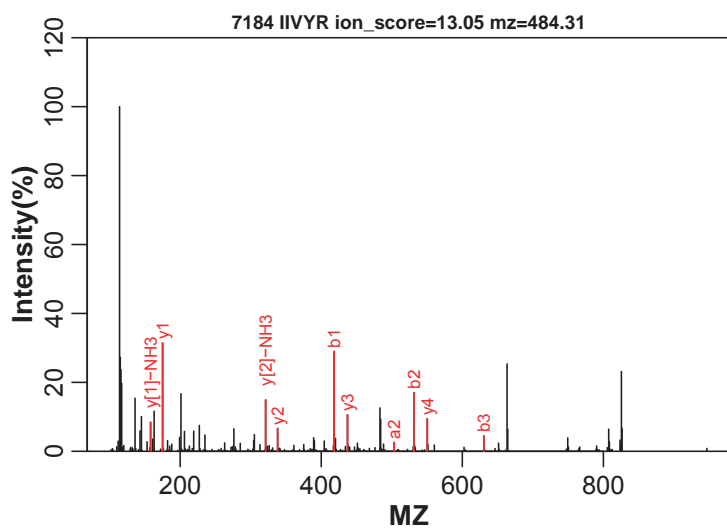
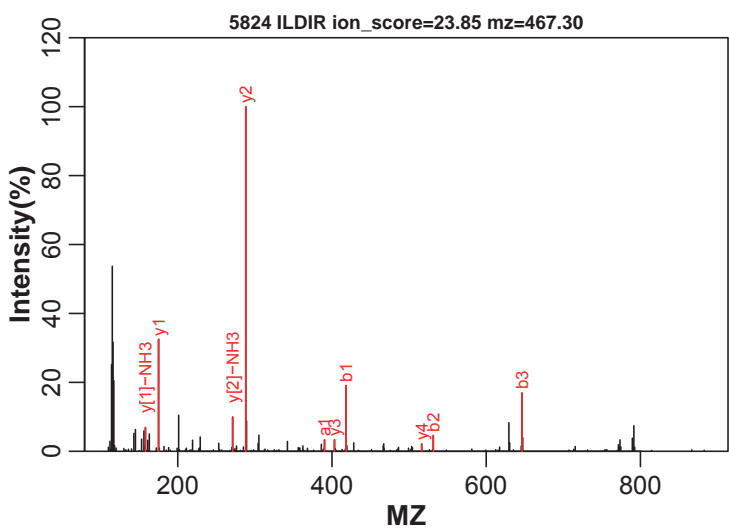
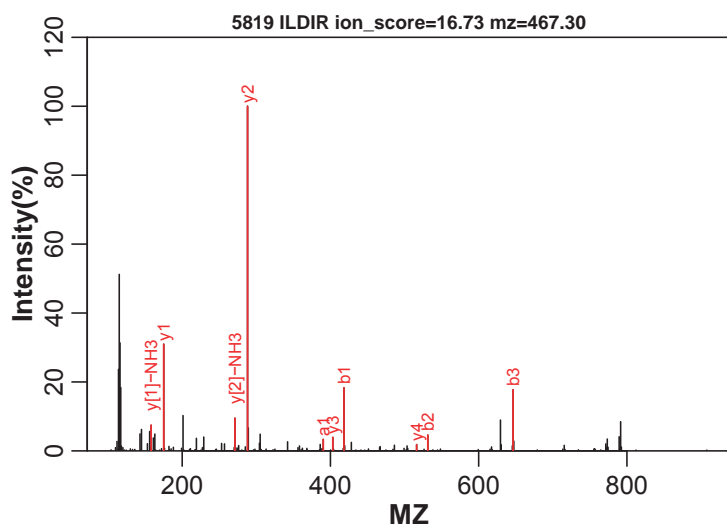
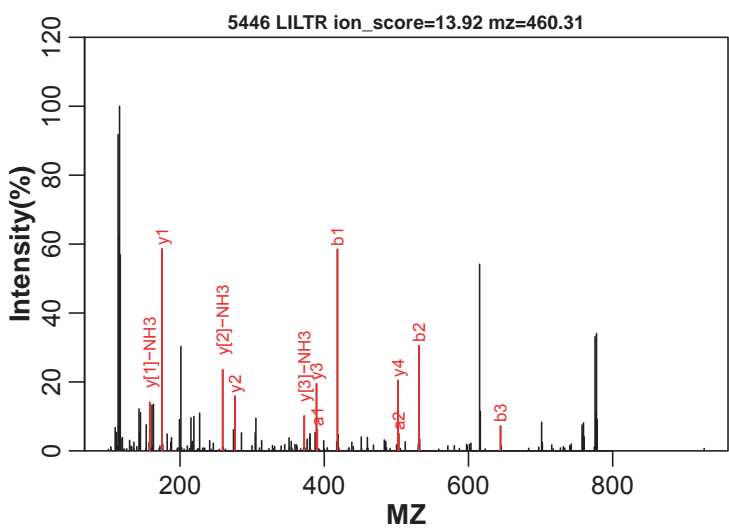


Annotated spectra for single unique-peptide identified proteins in each replicate experiment.

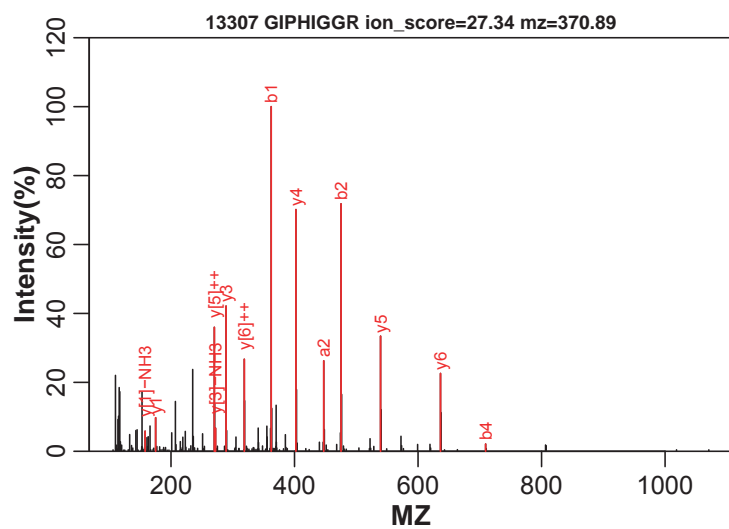
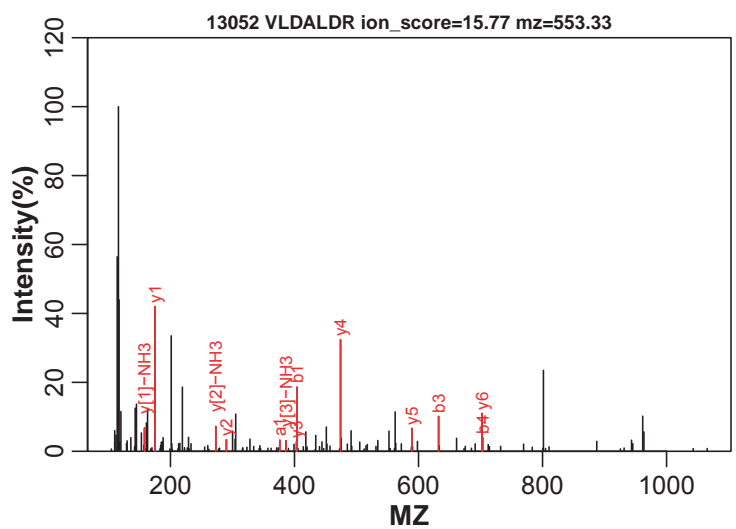
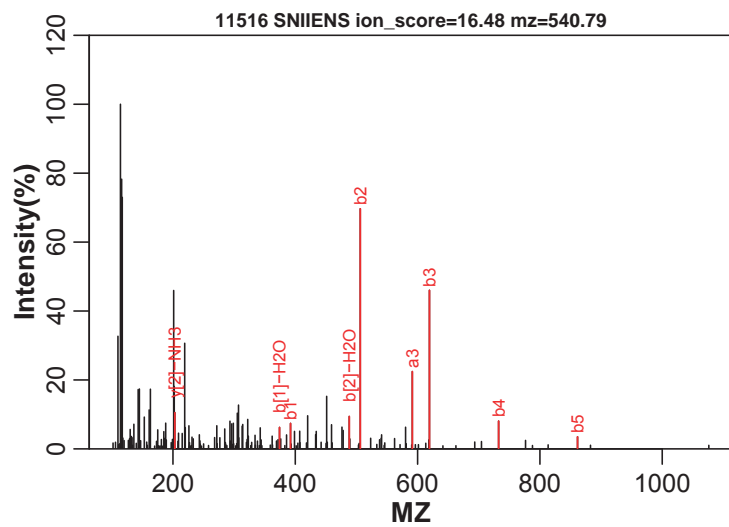
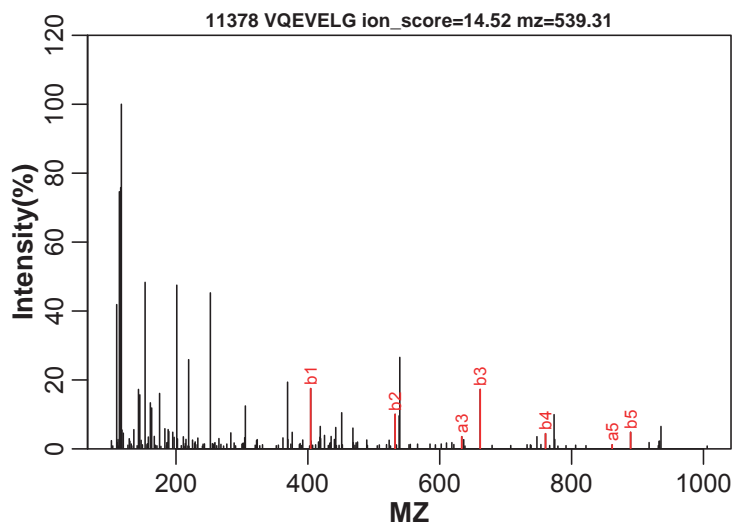
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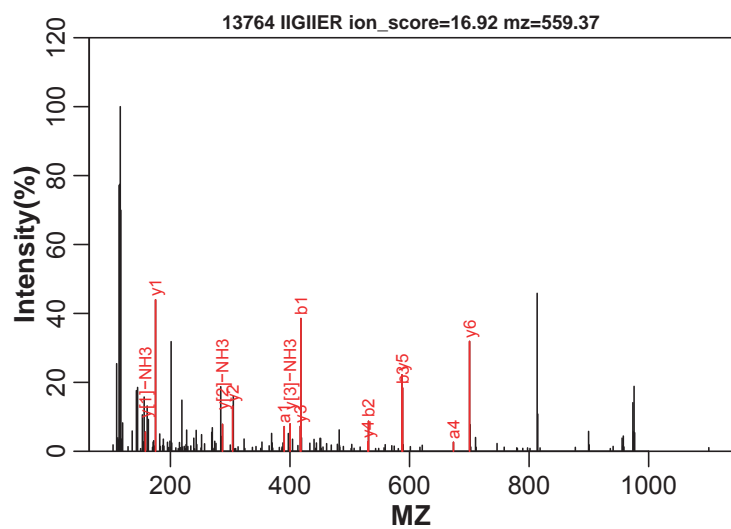
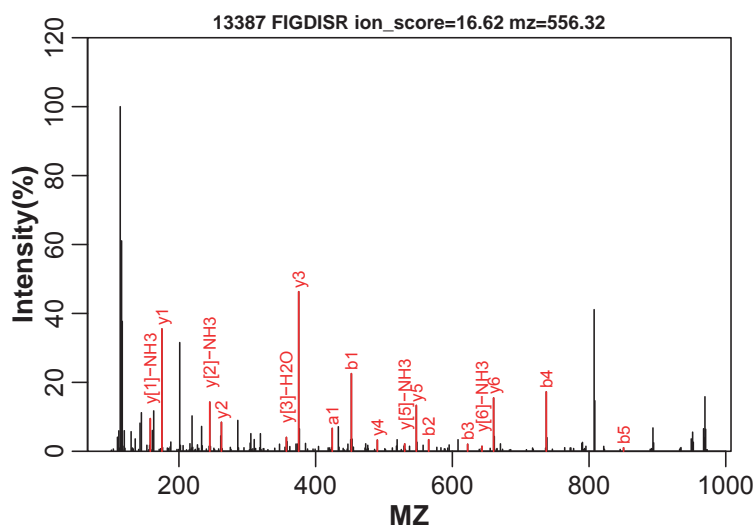
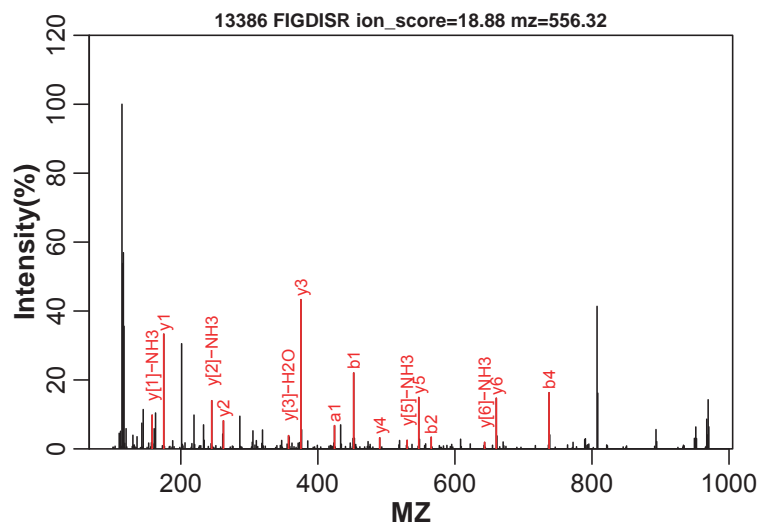
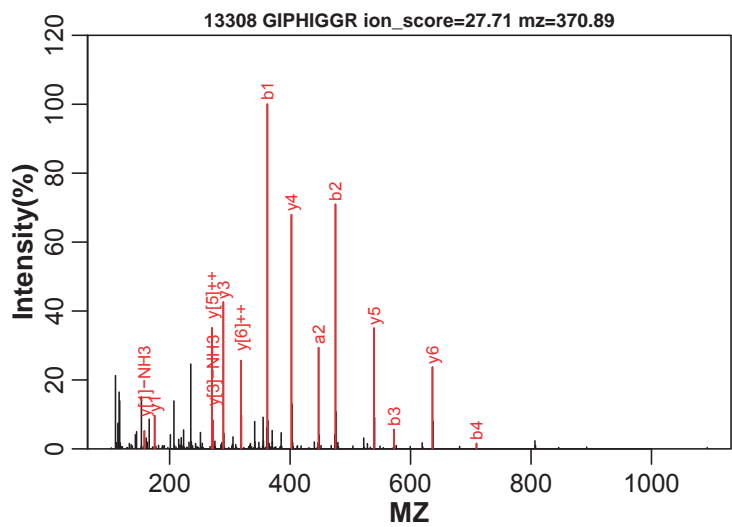
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



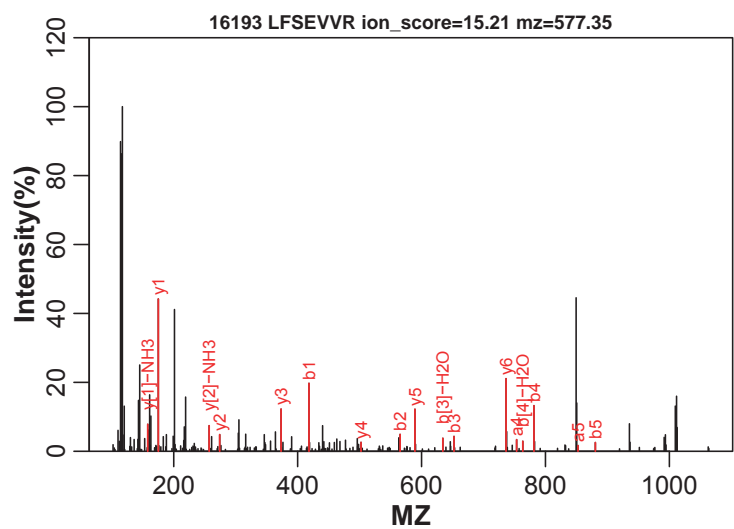
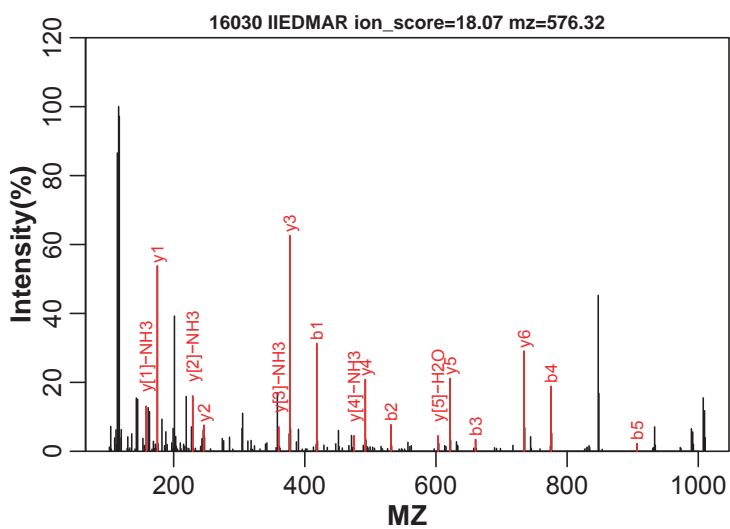
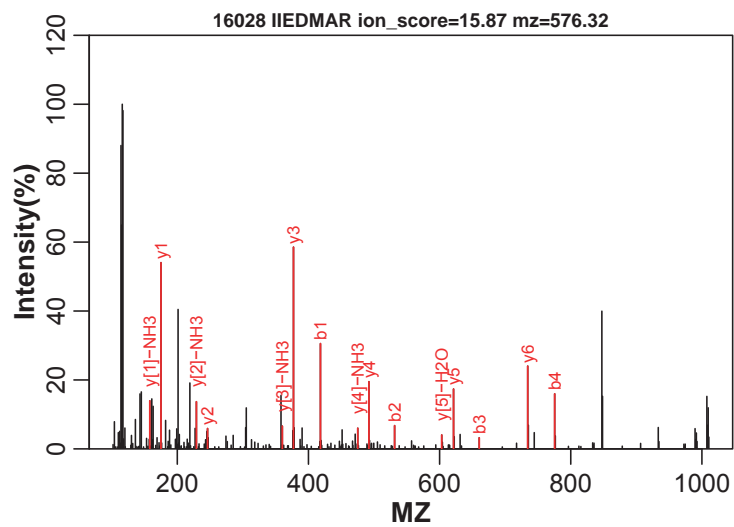
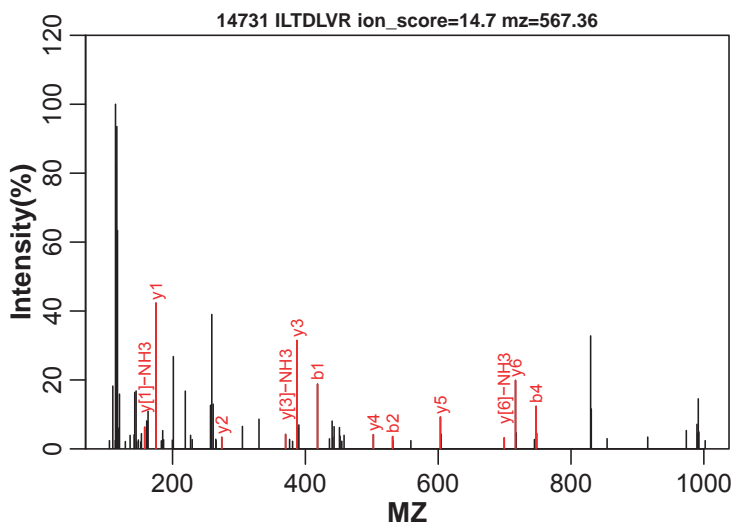
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



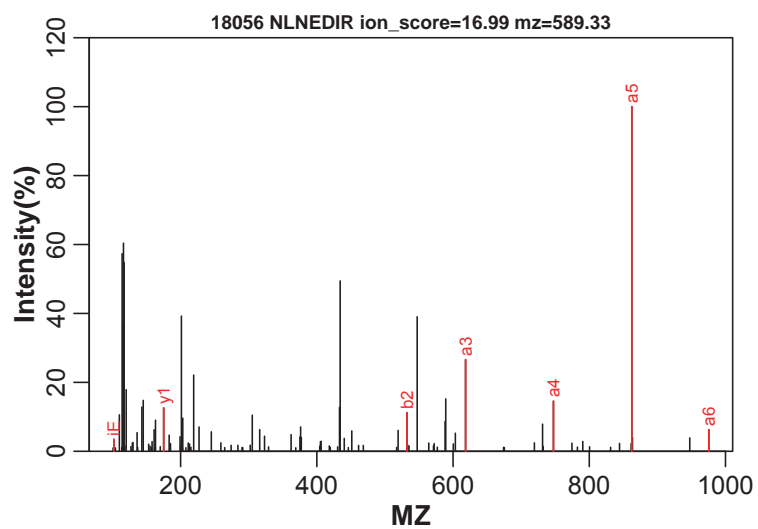
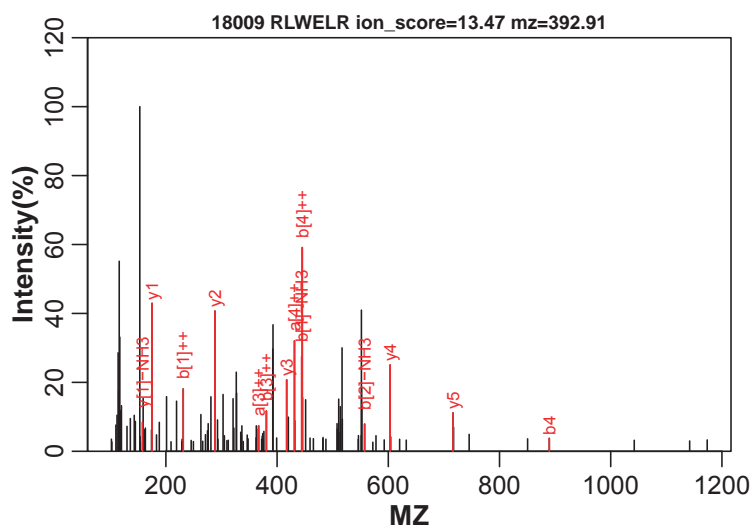
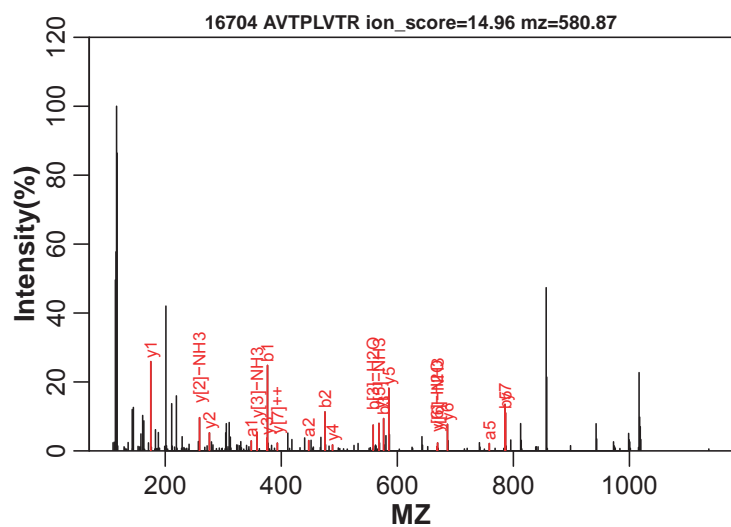
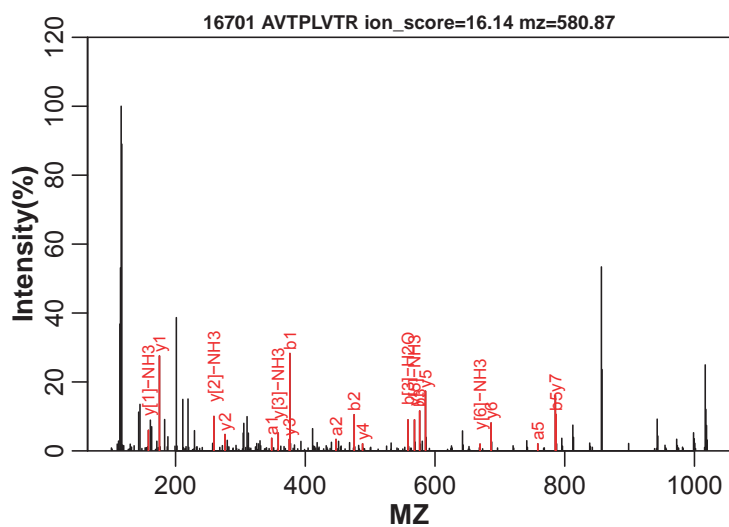
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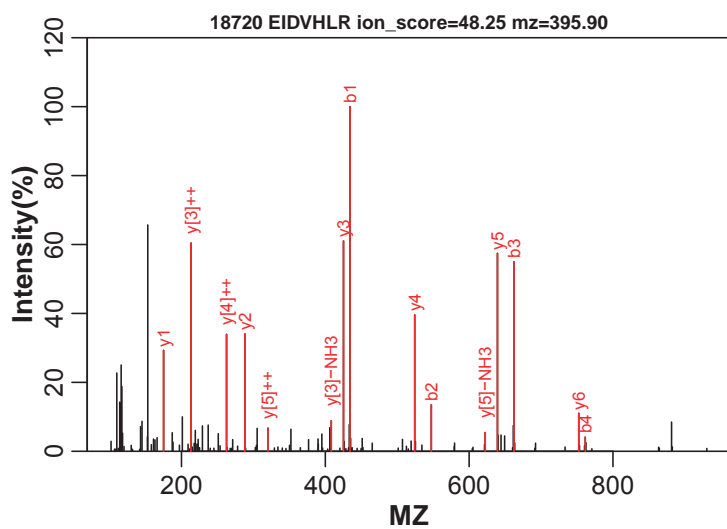
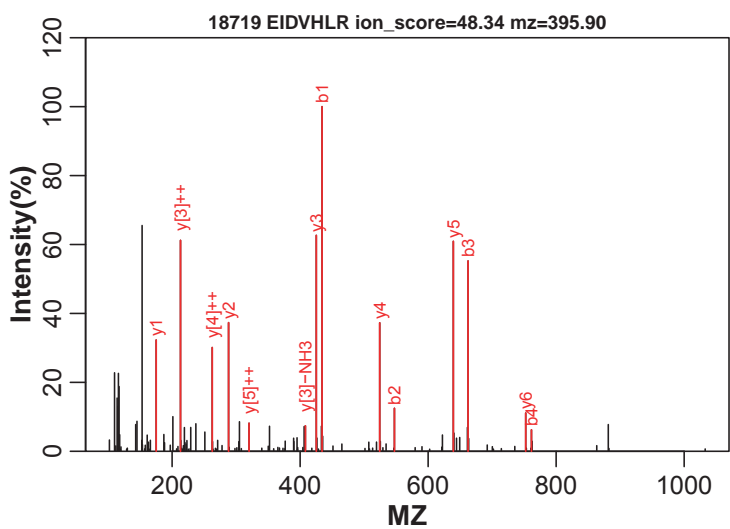
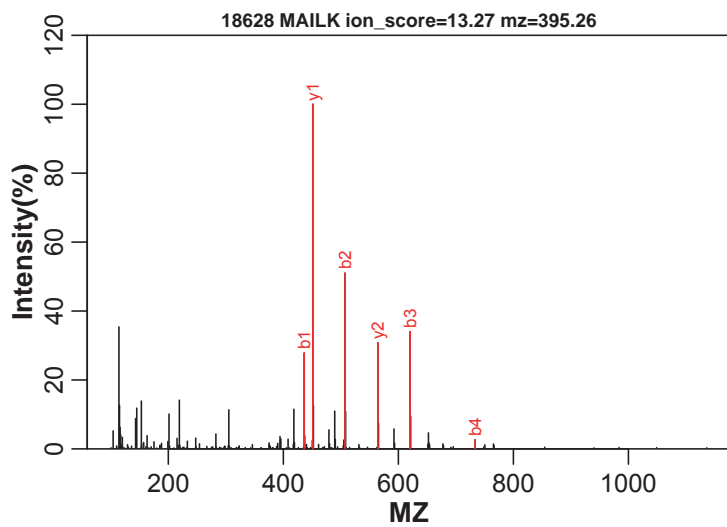
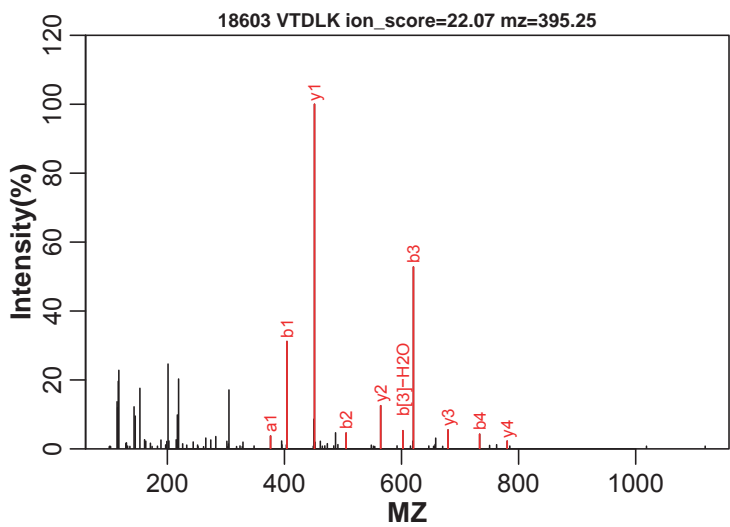
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



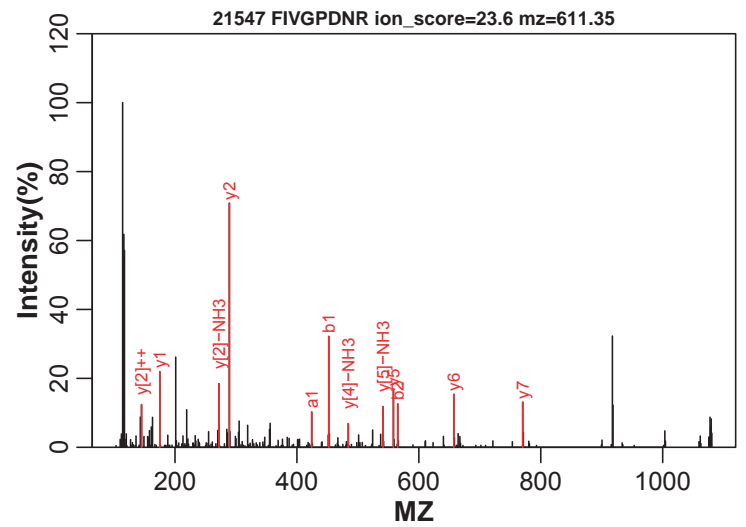
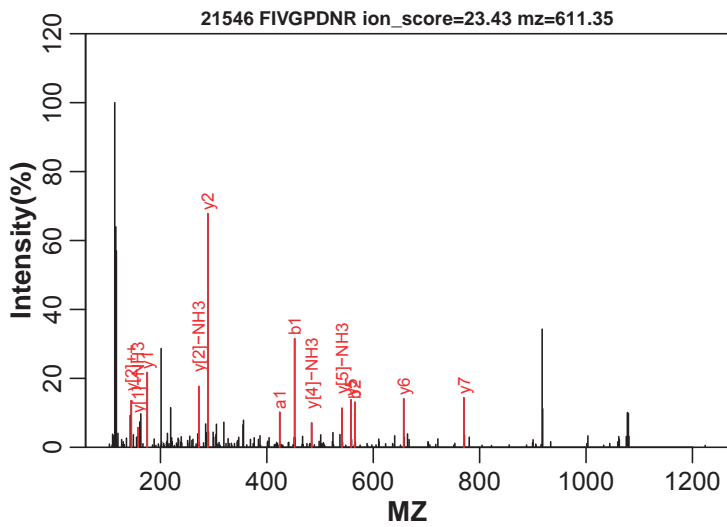
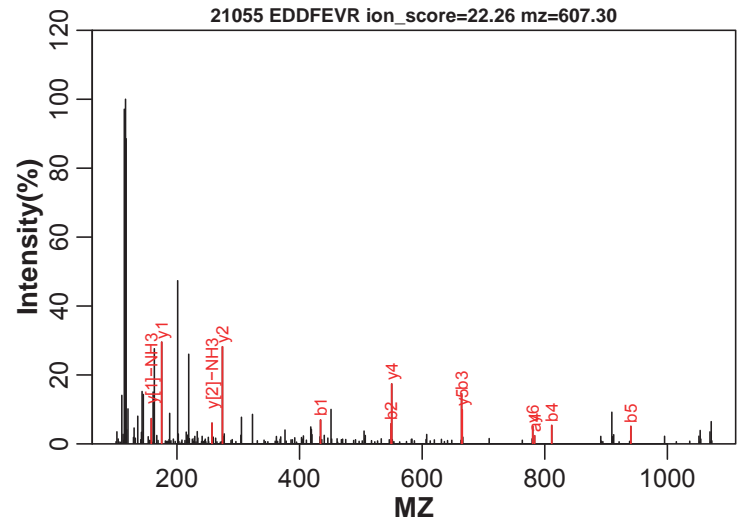
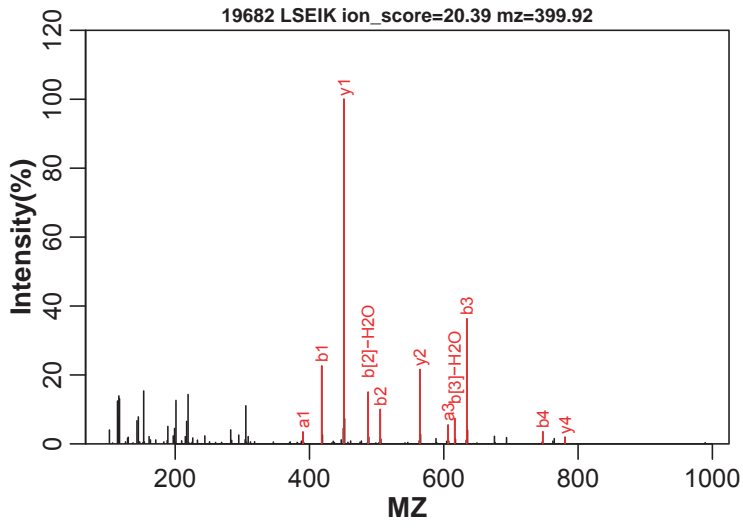
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



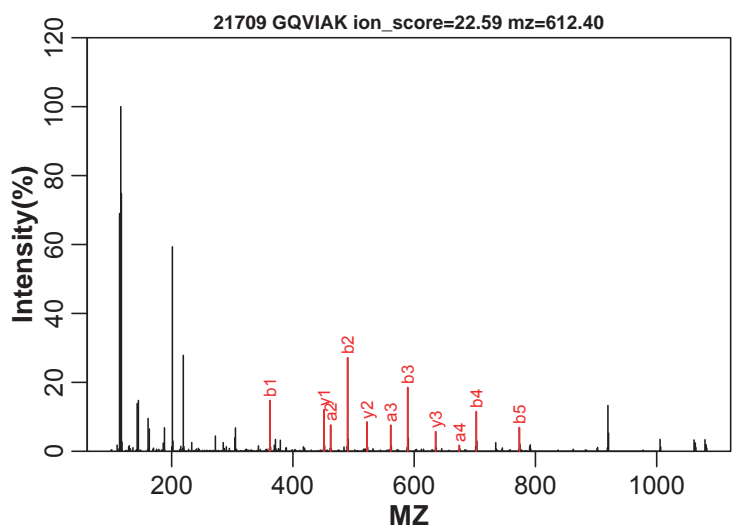
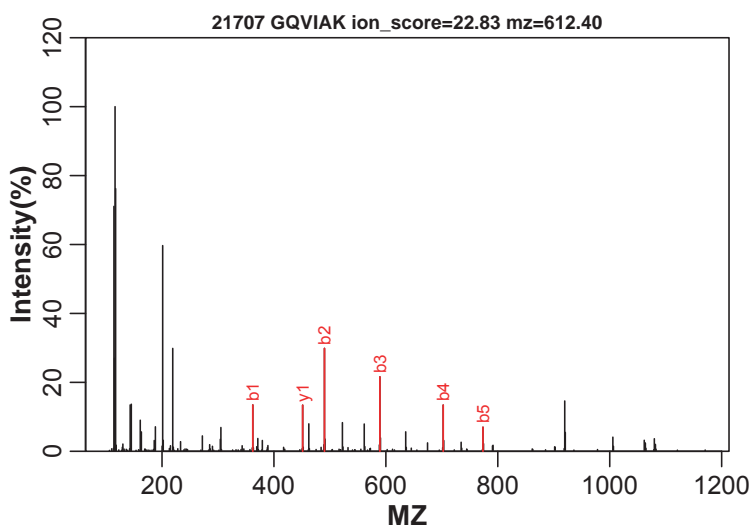
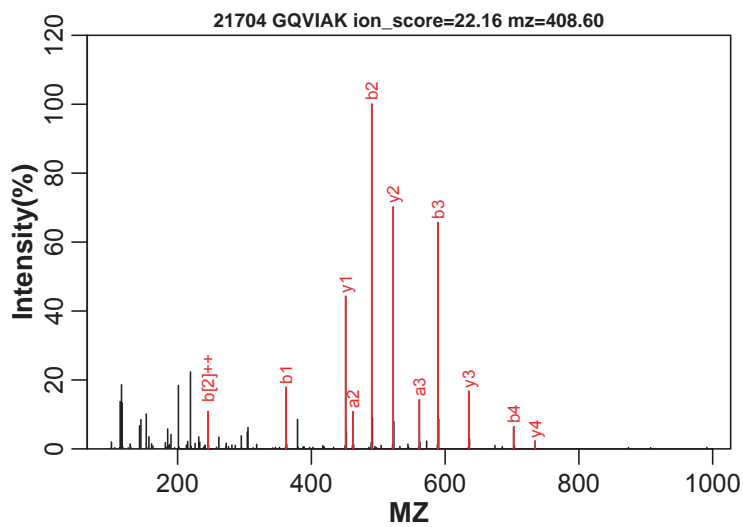
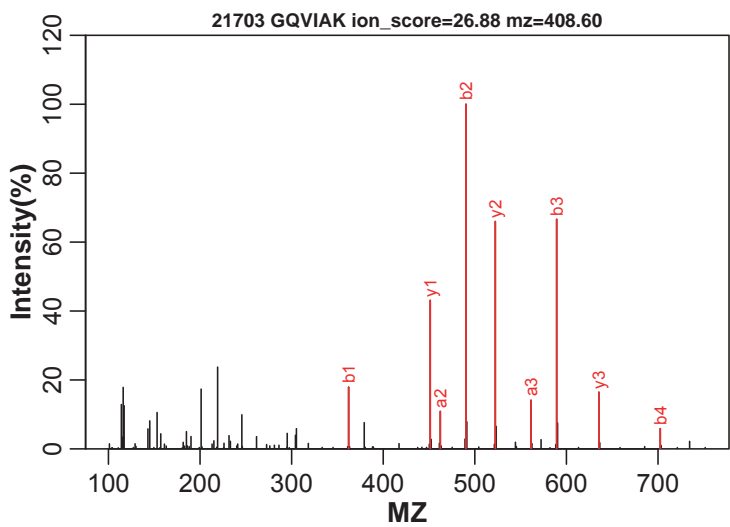
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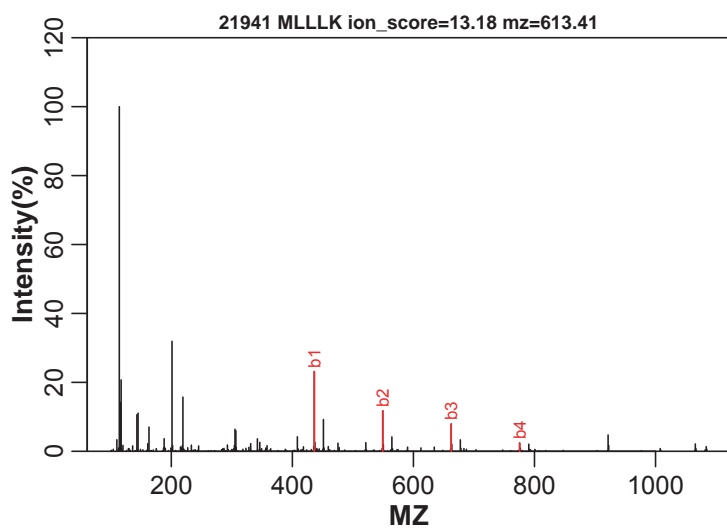
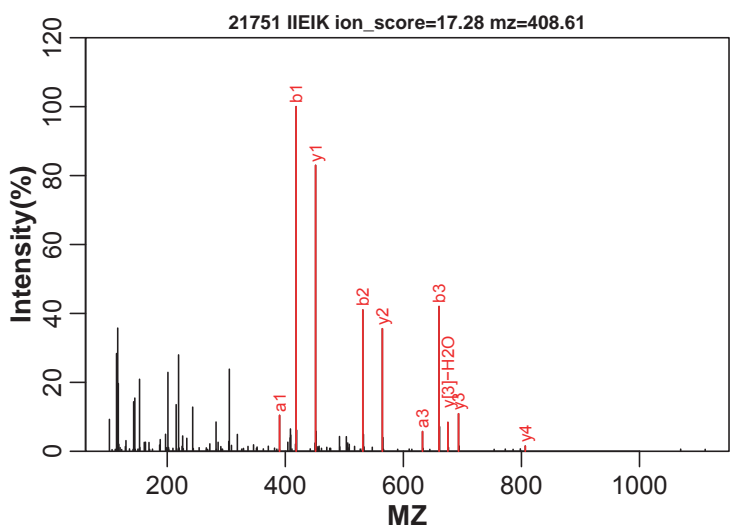
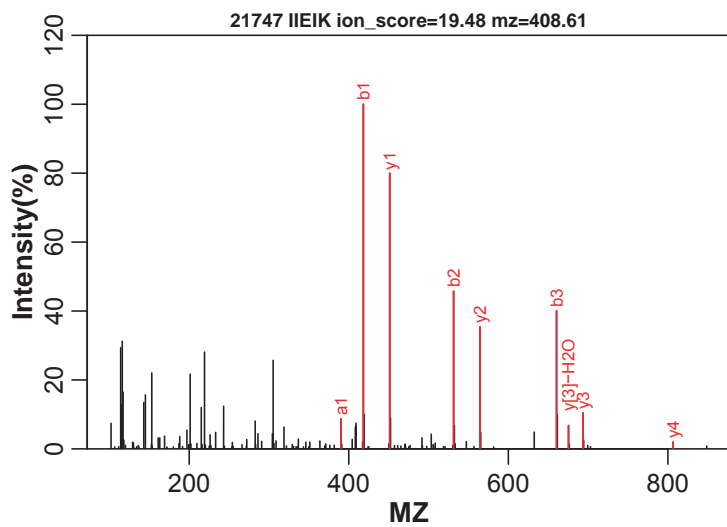
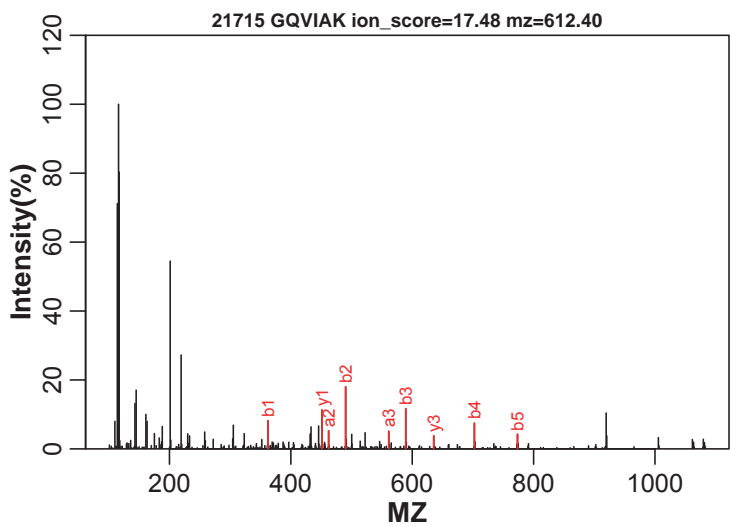
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



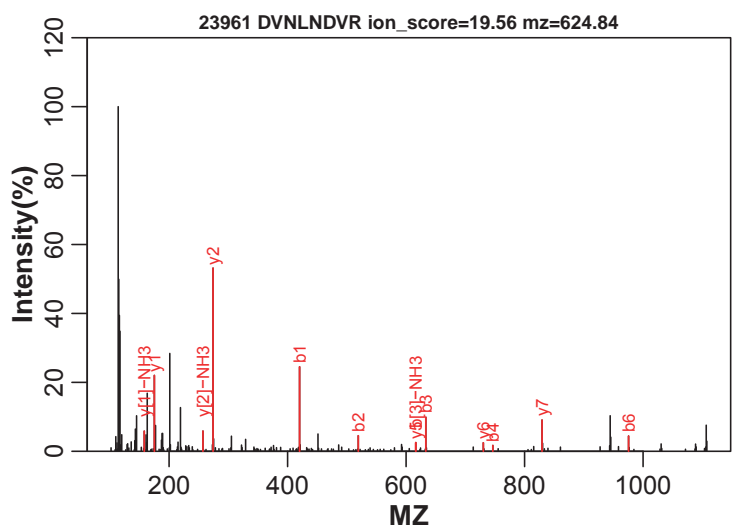
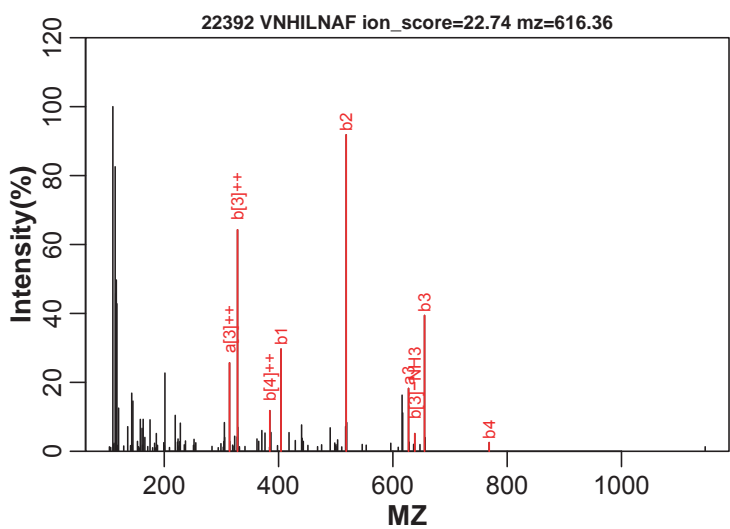
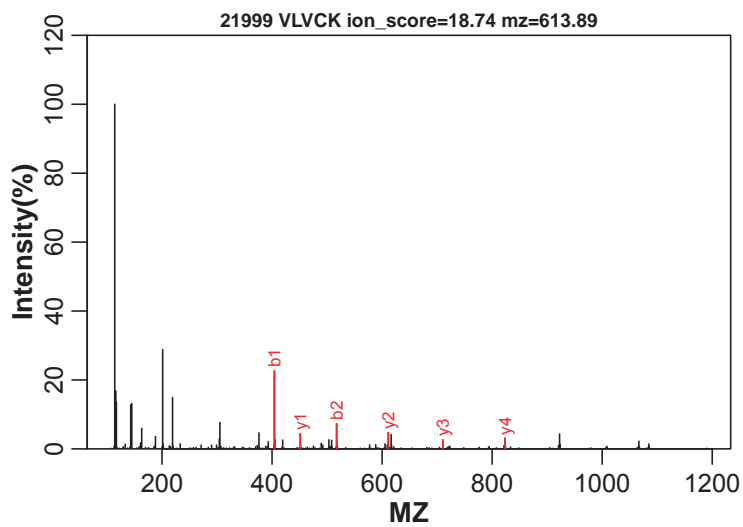
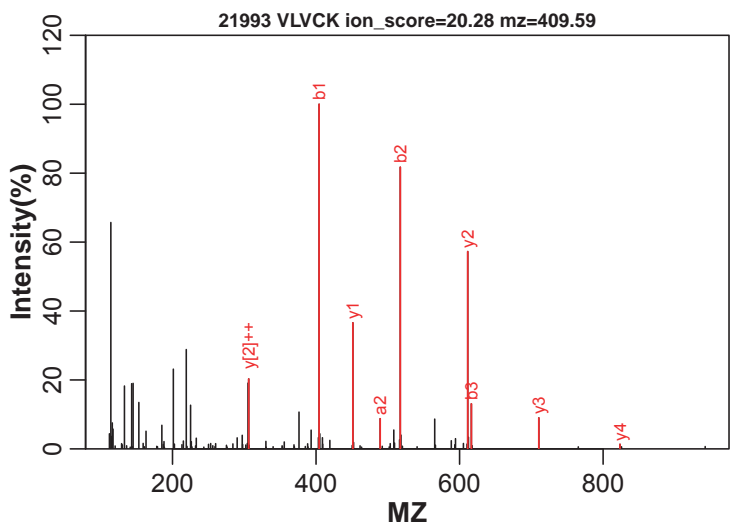
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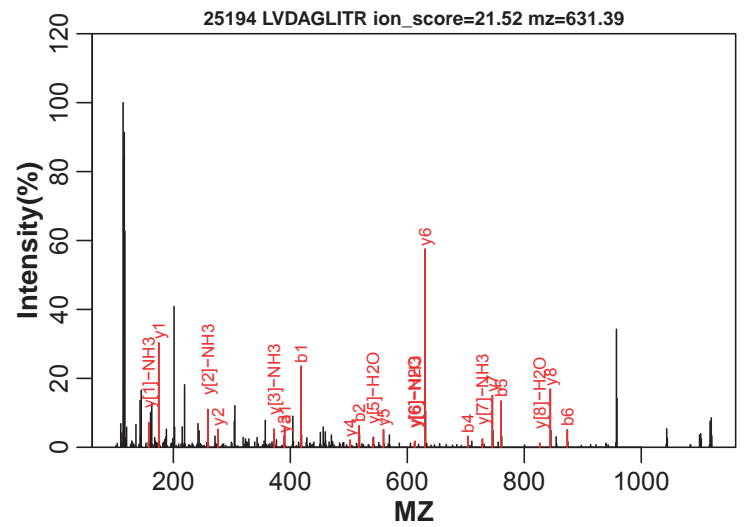
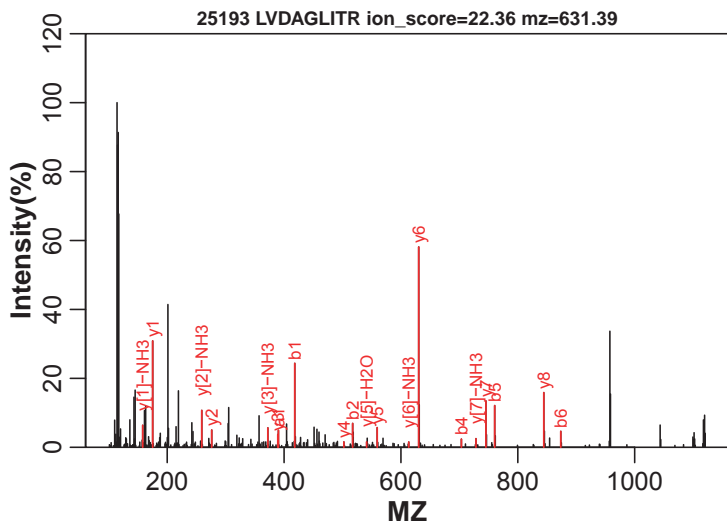
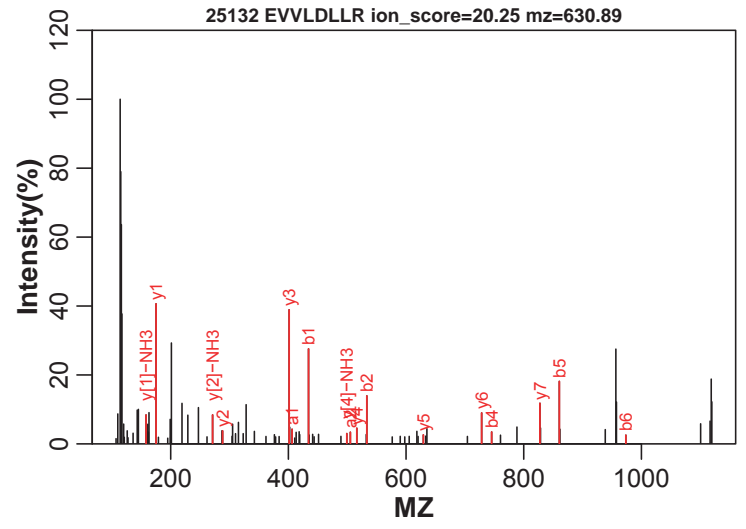
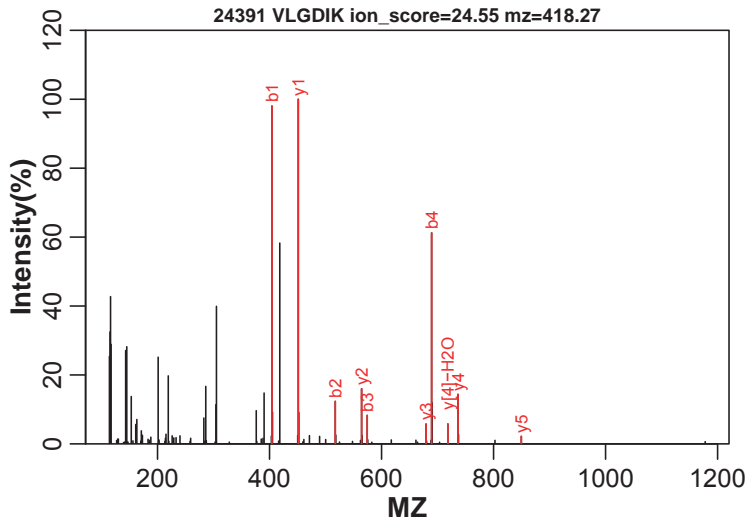
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



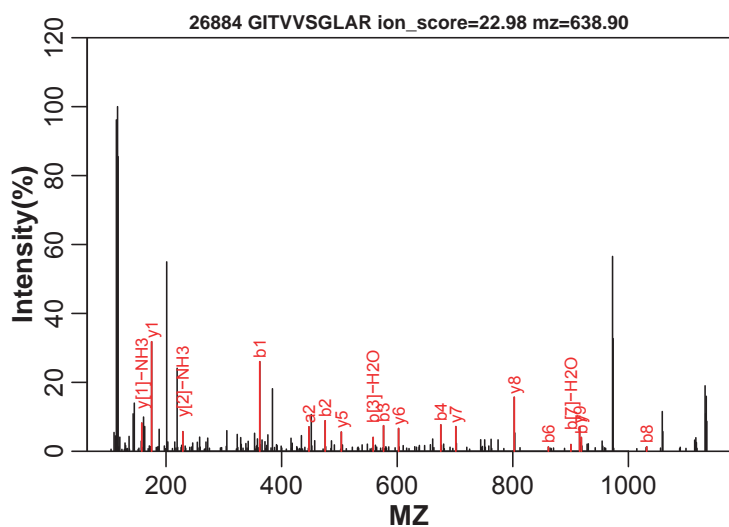
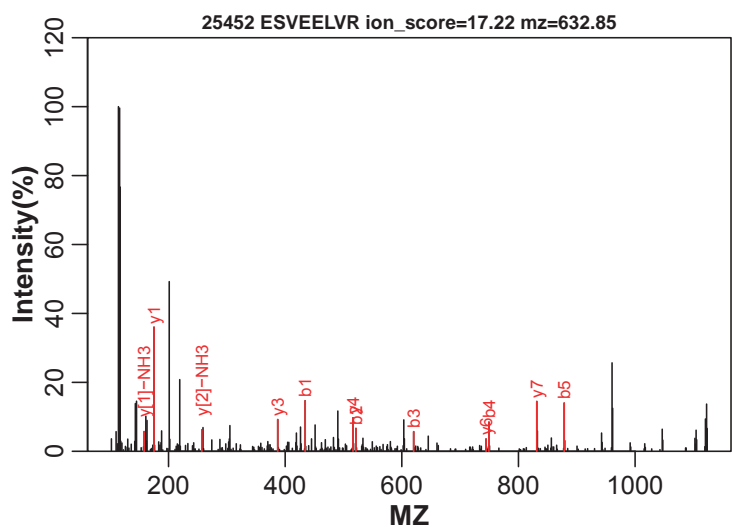
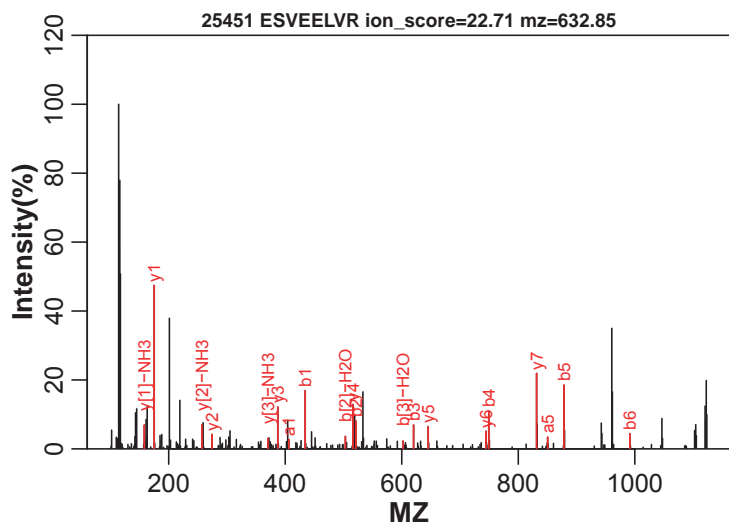
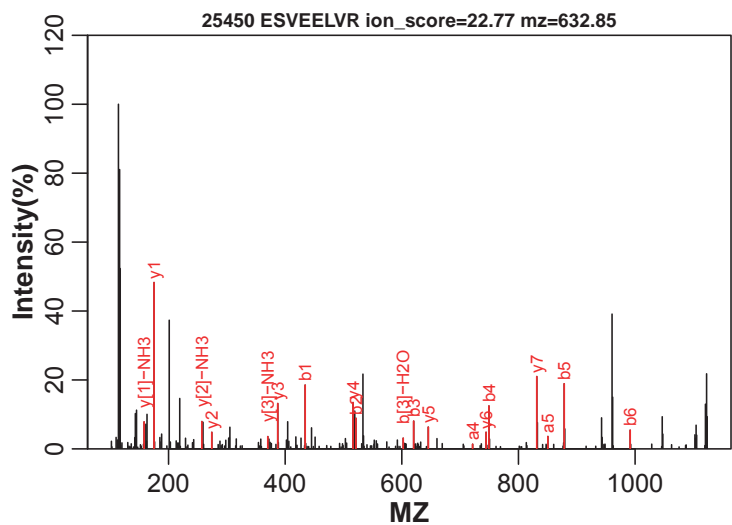
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



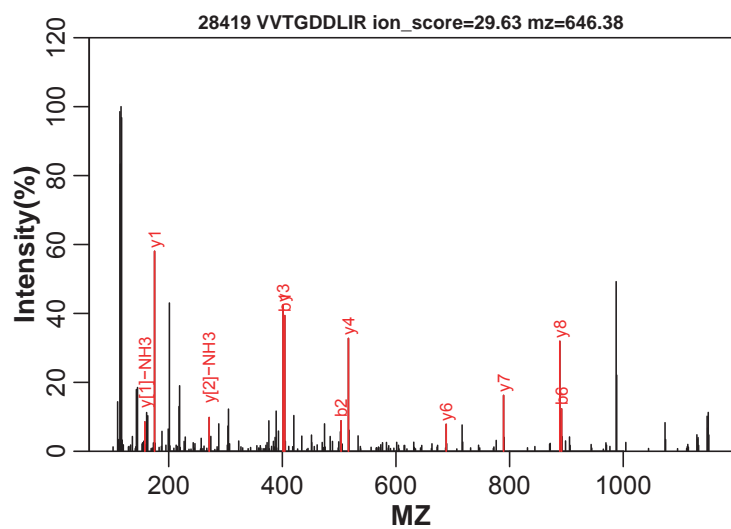
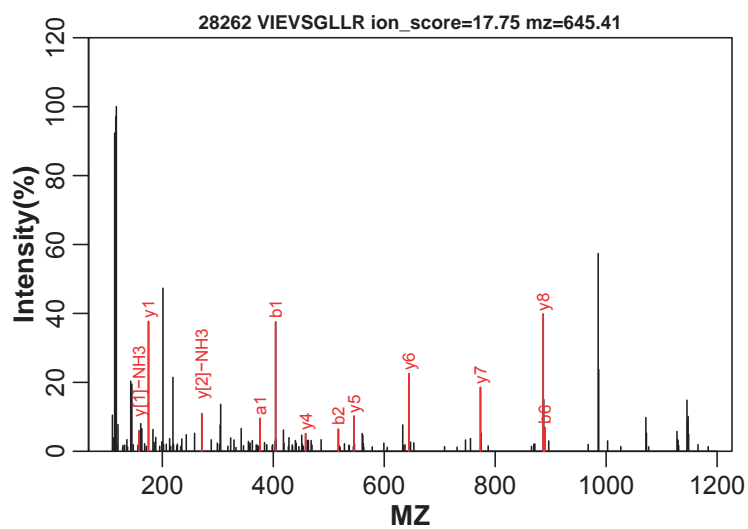
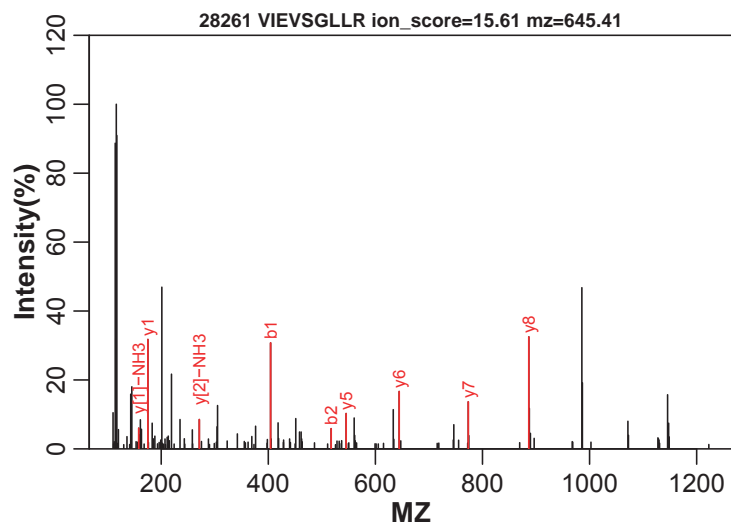
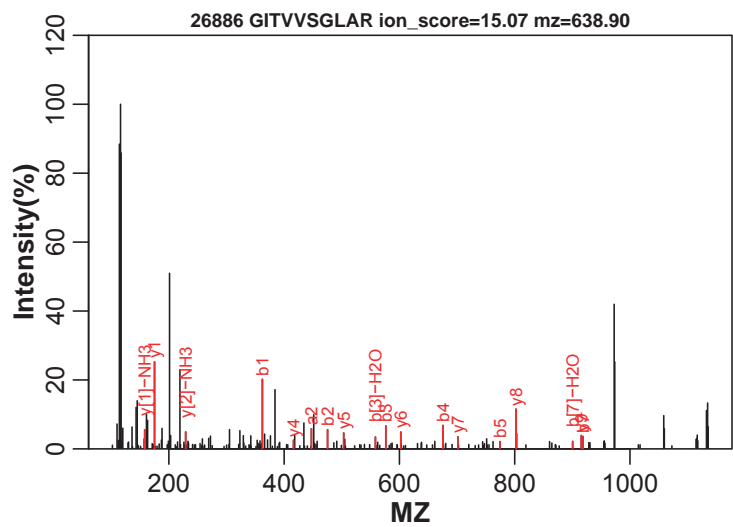
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

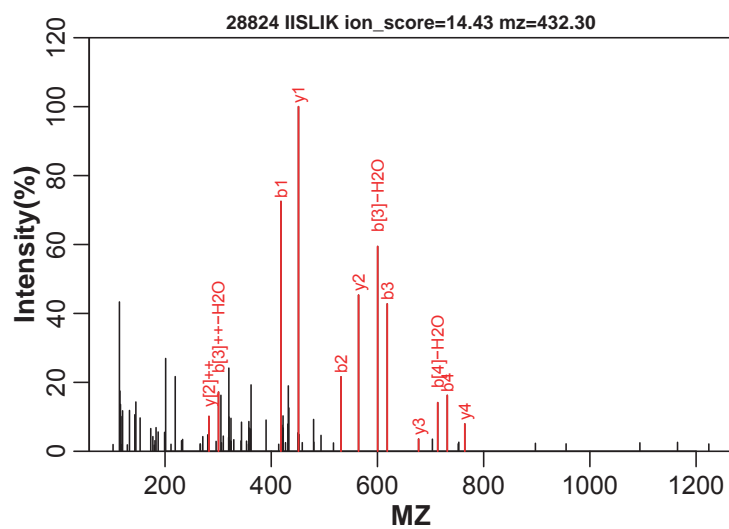
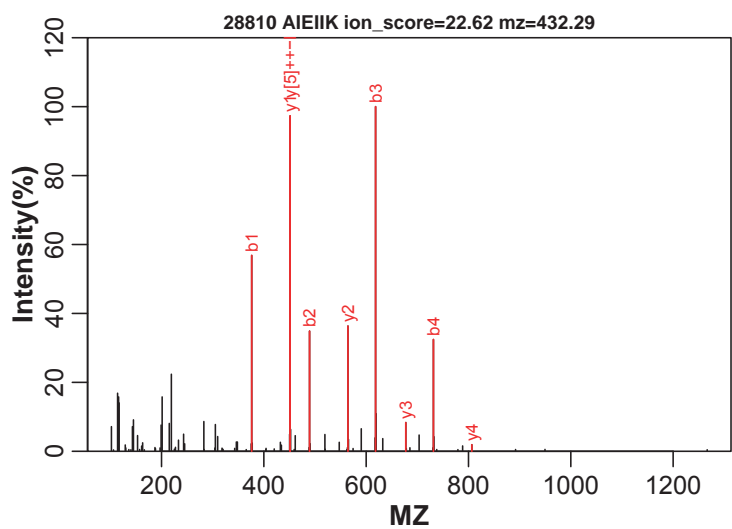
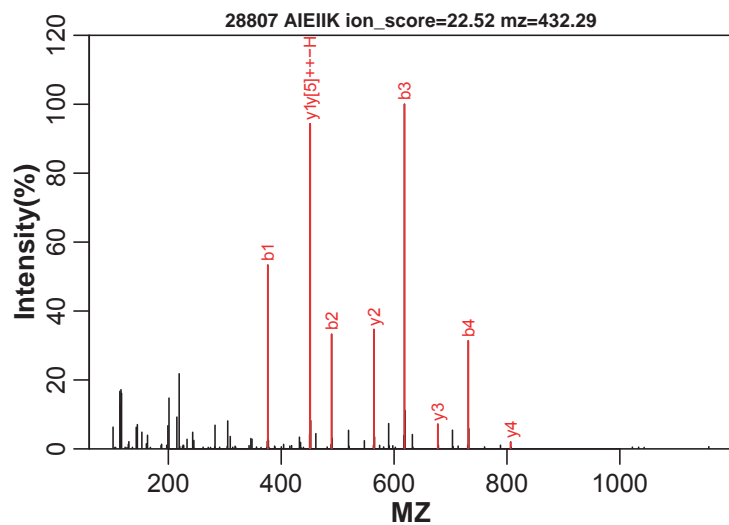
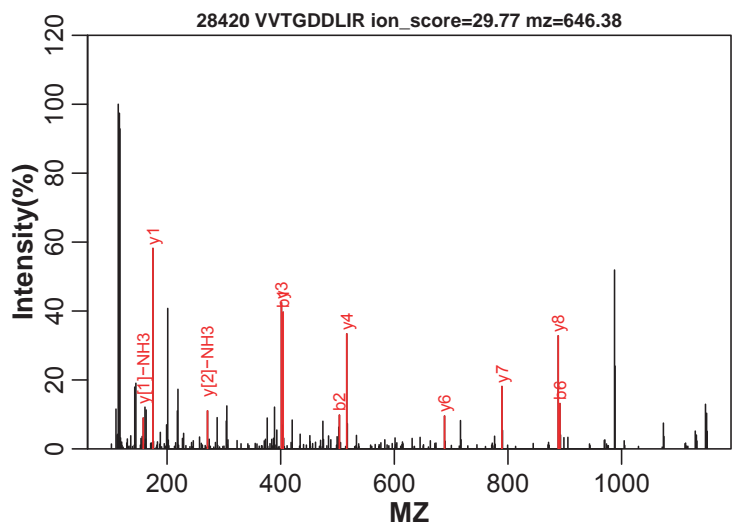


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

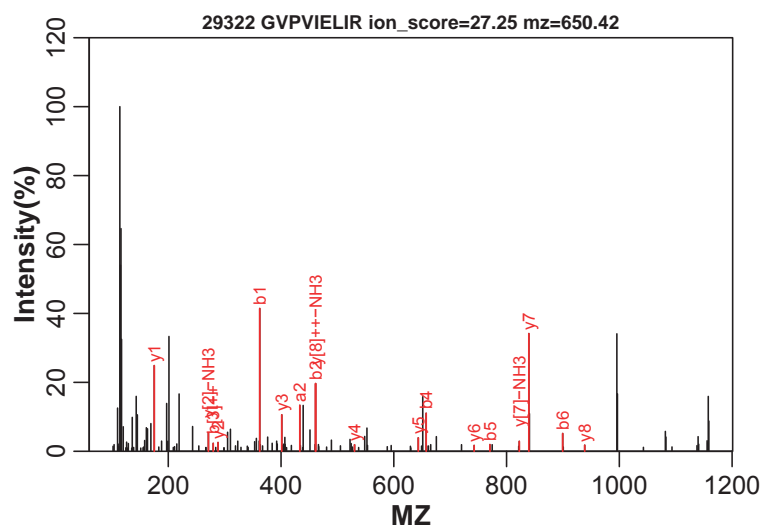
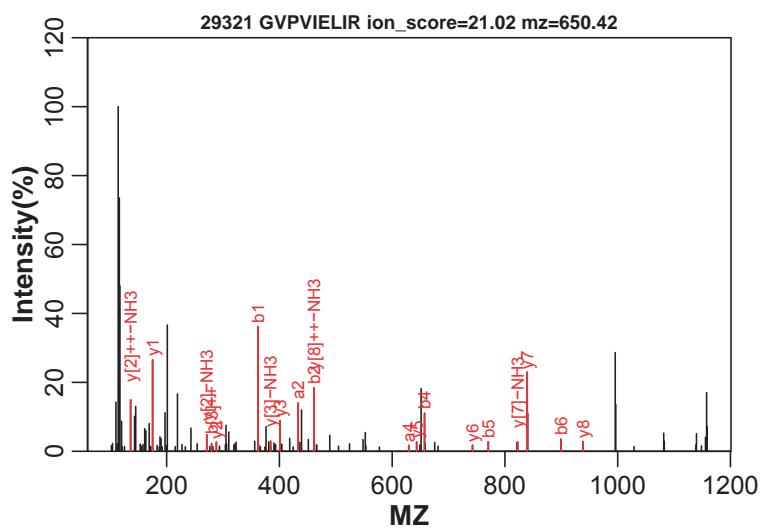
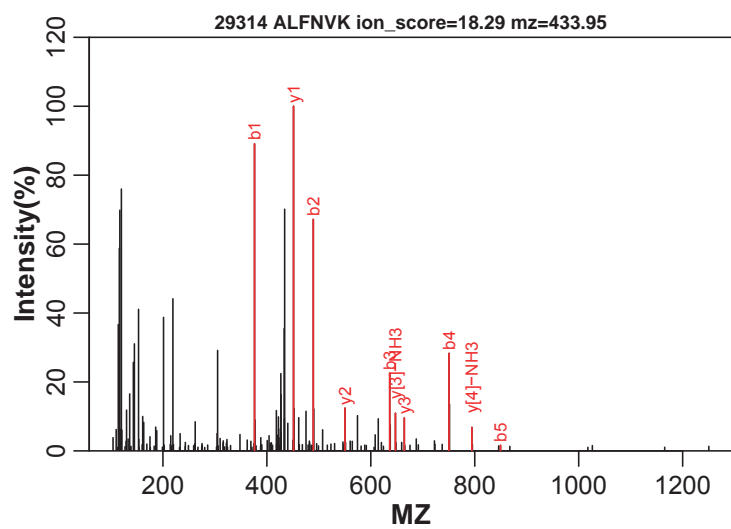
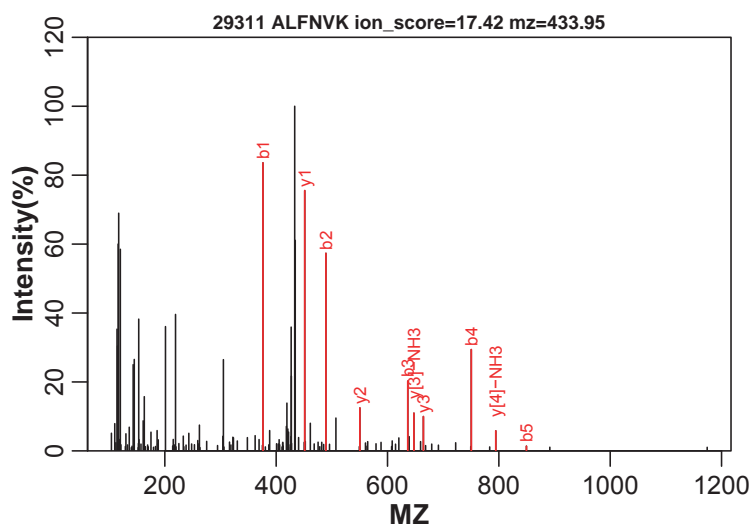


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

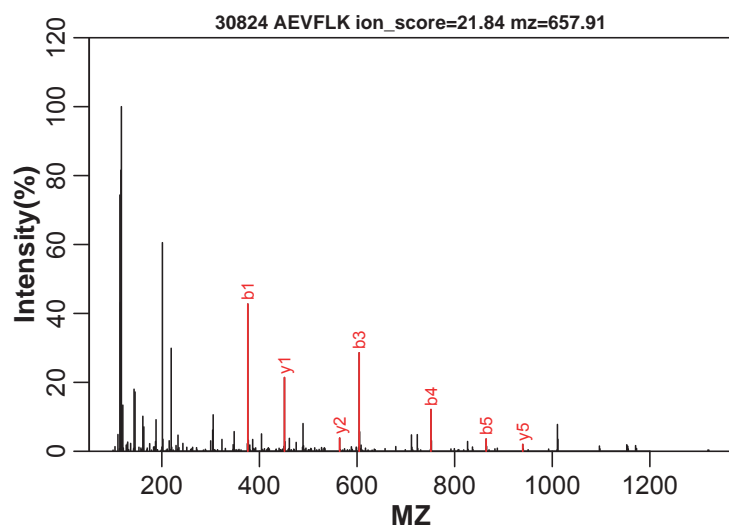
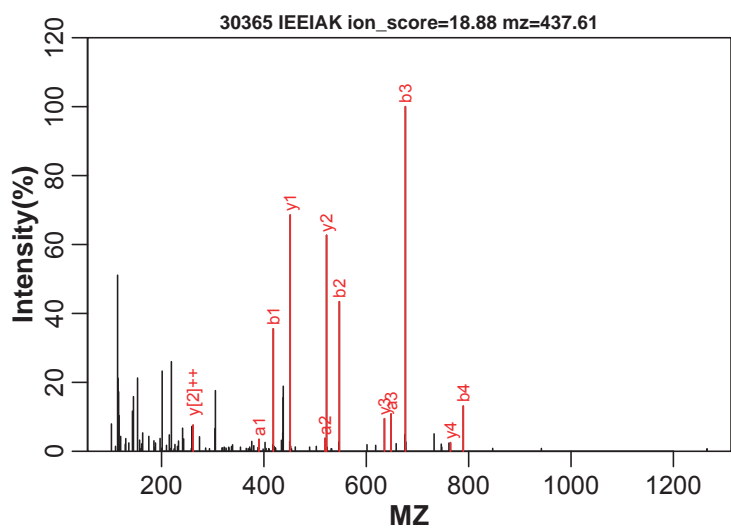
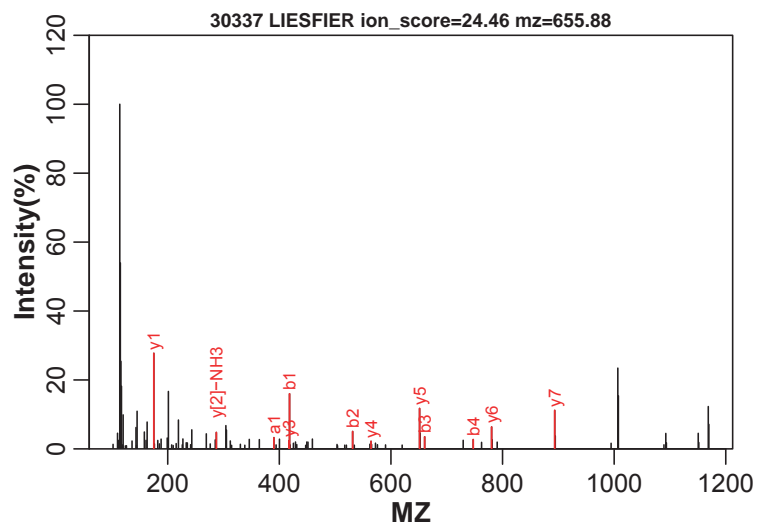
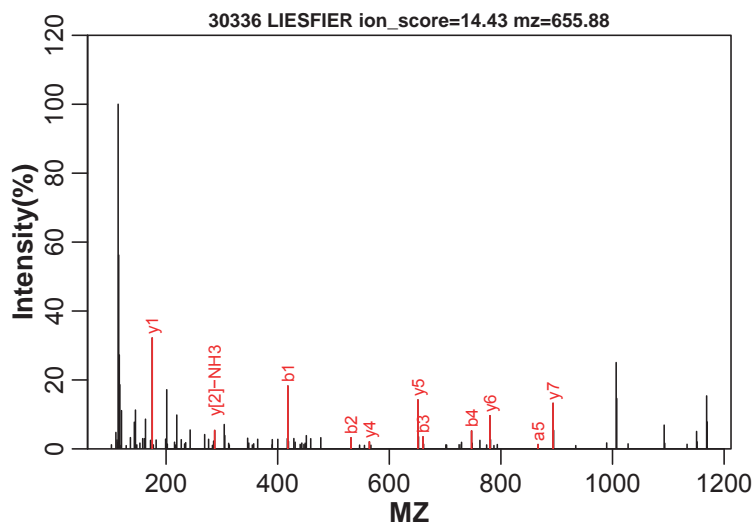




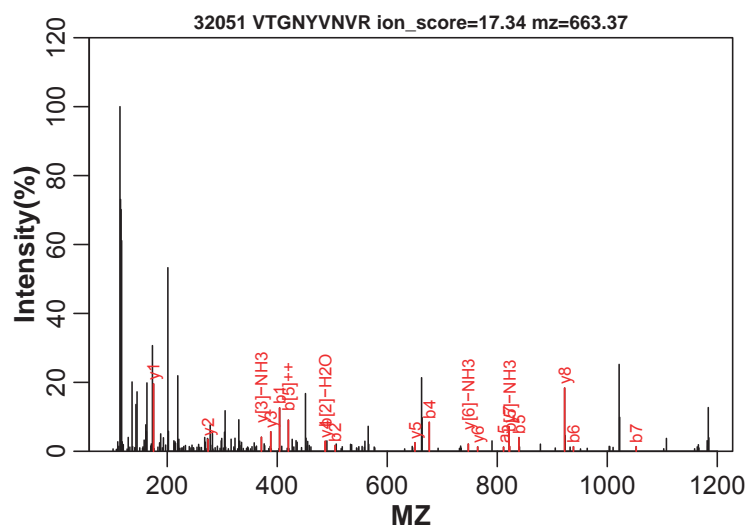
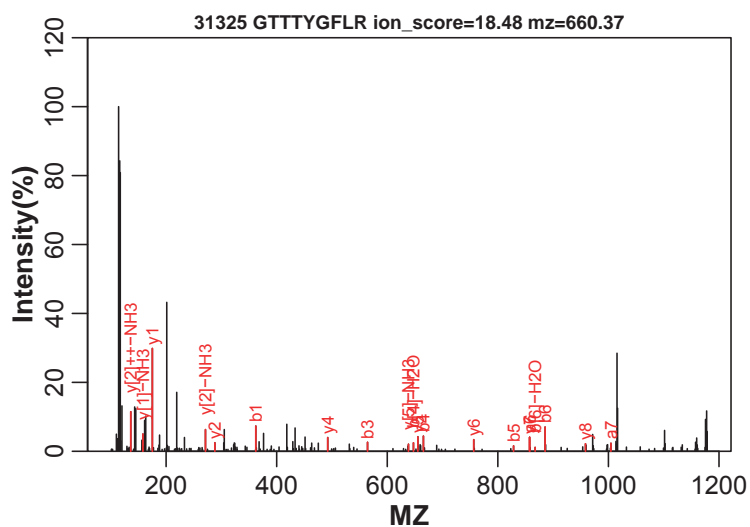
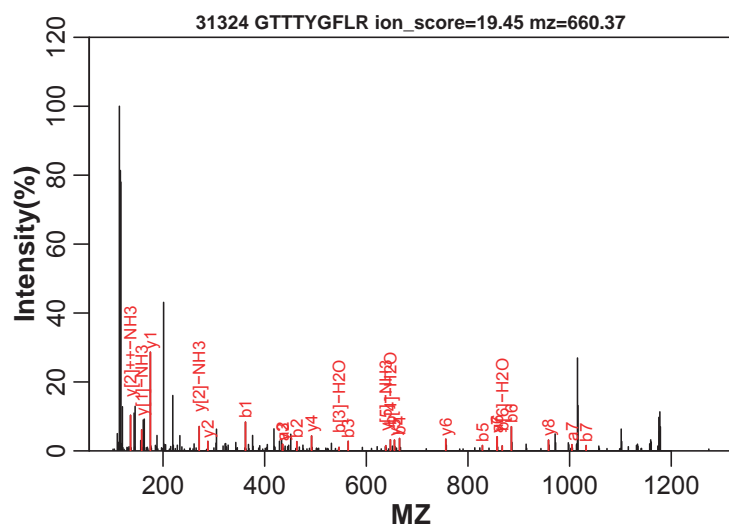
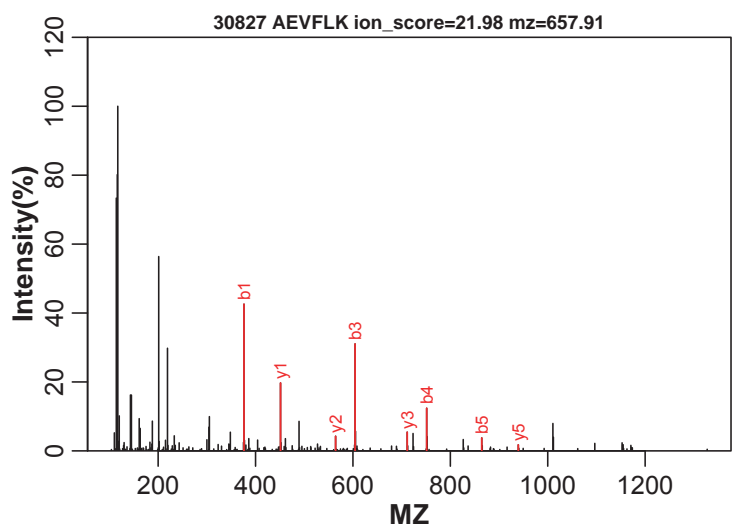
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



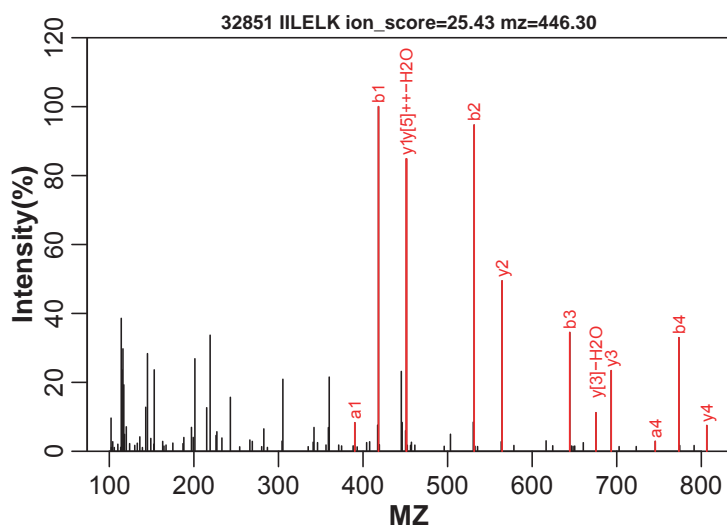
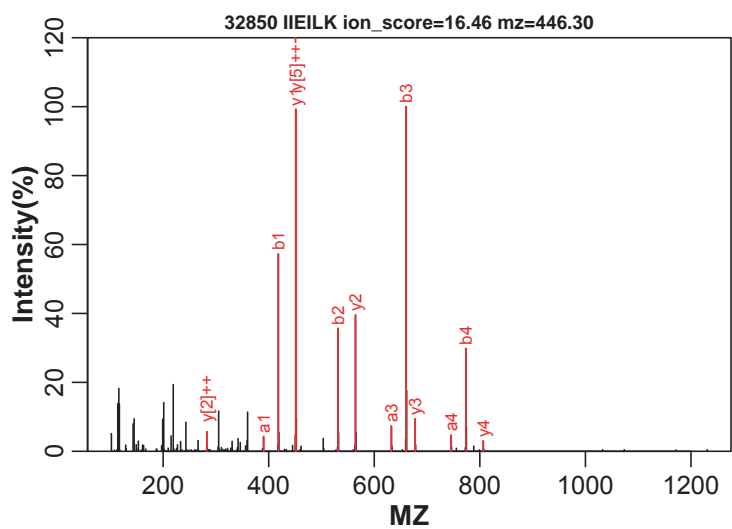
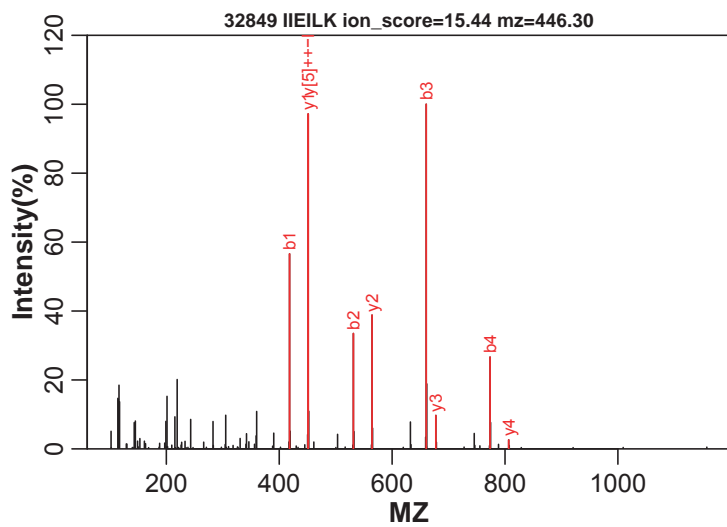
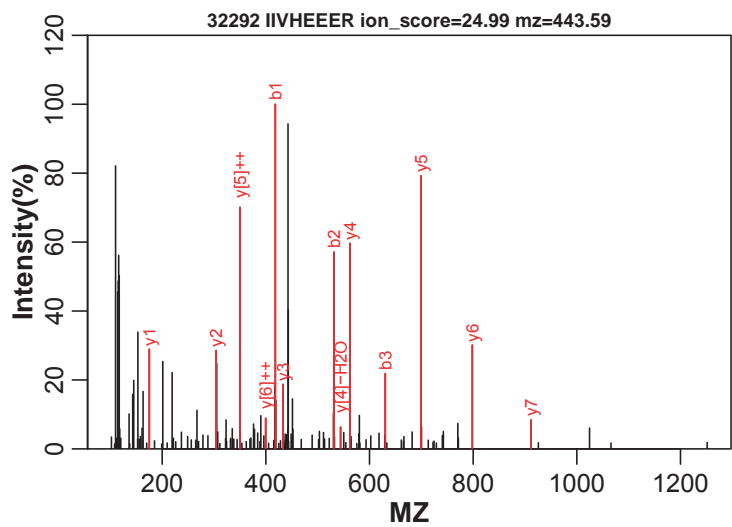
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



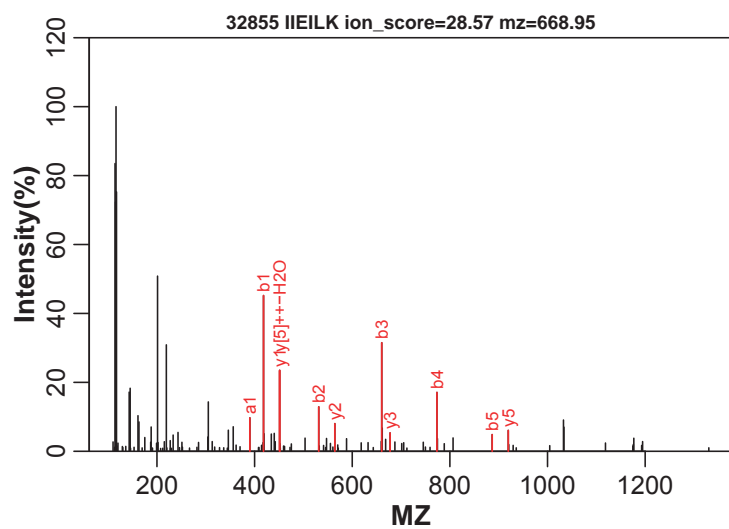
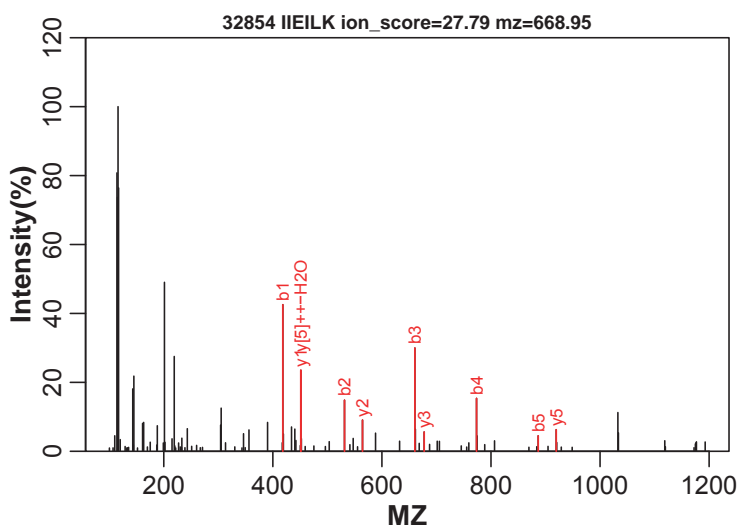
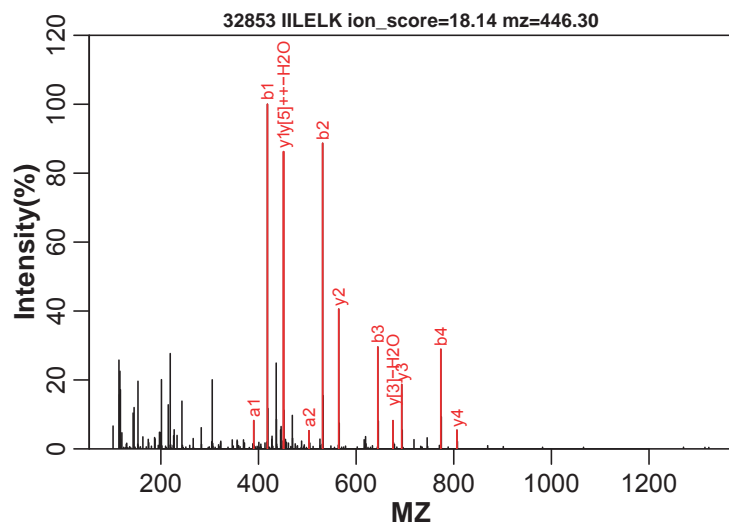
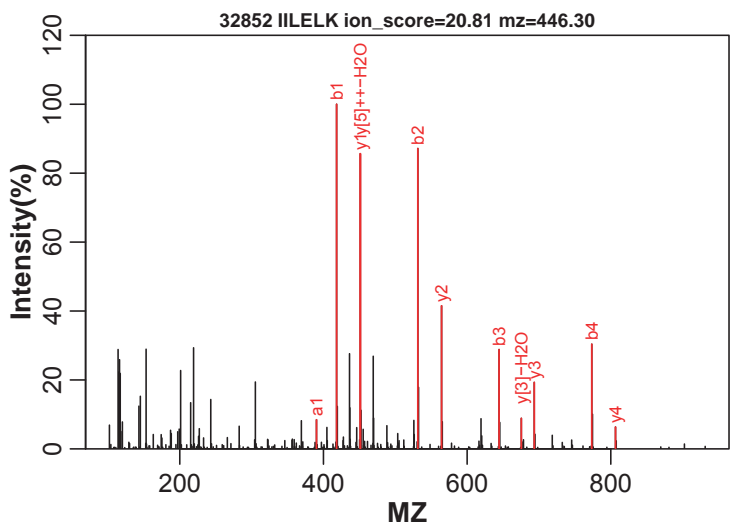
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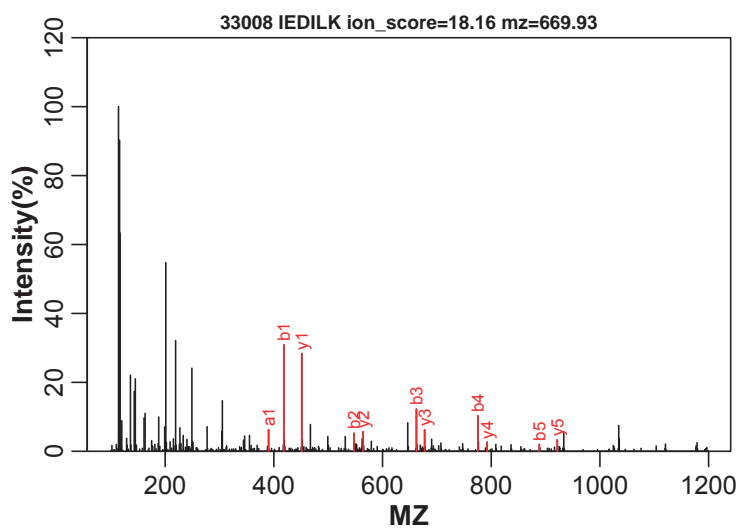
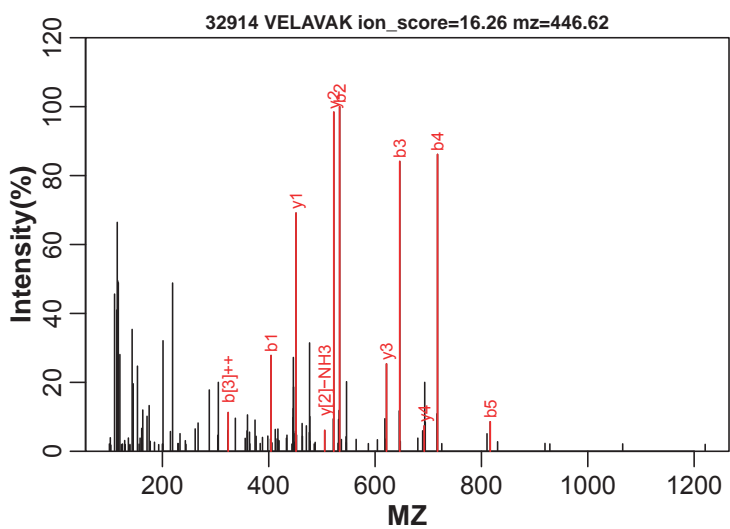
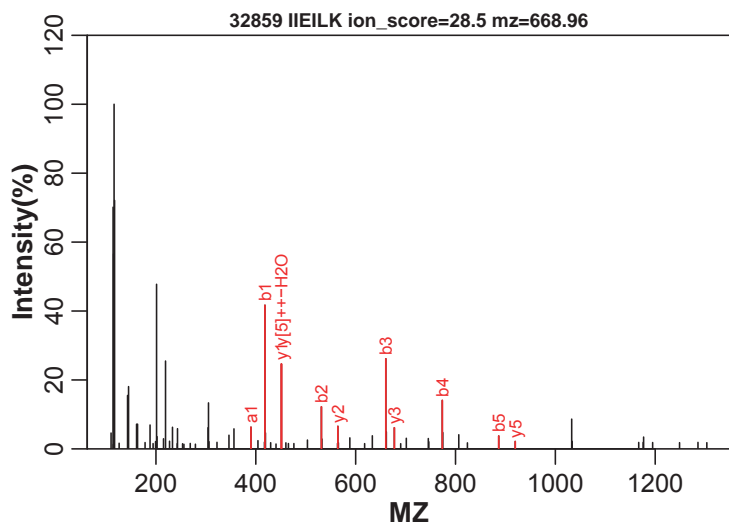
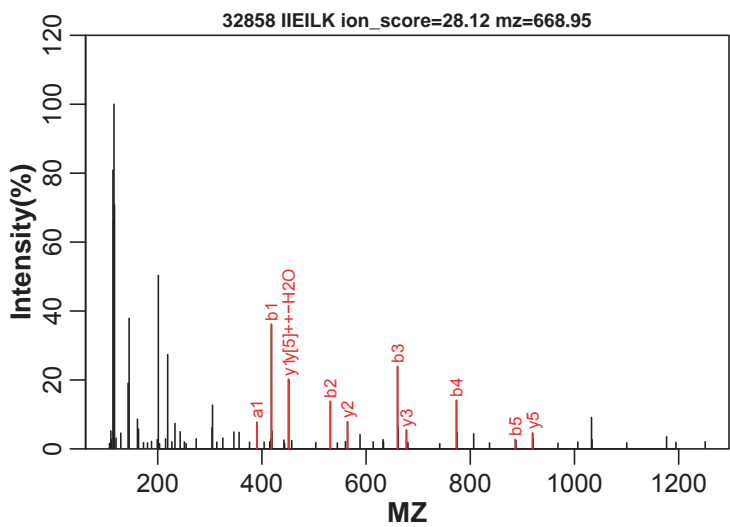
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



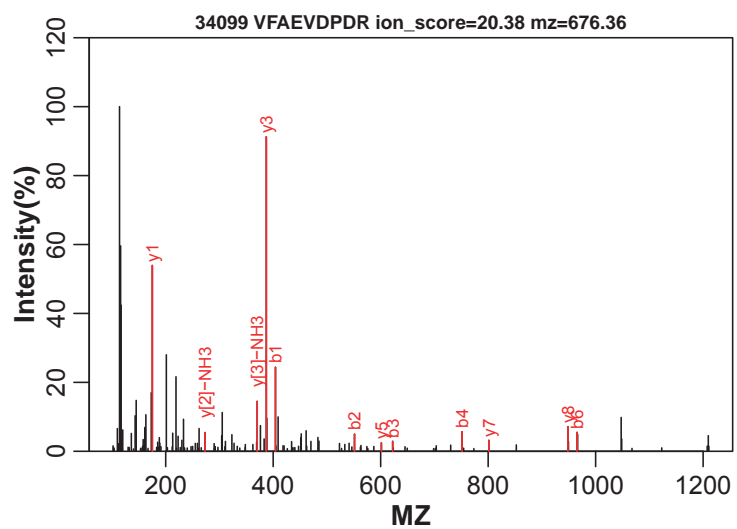
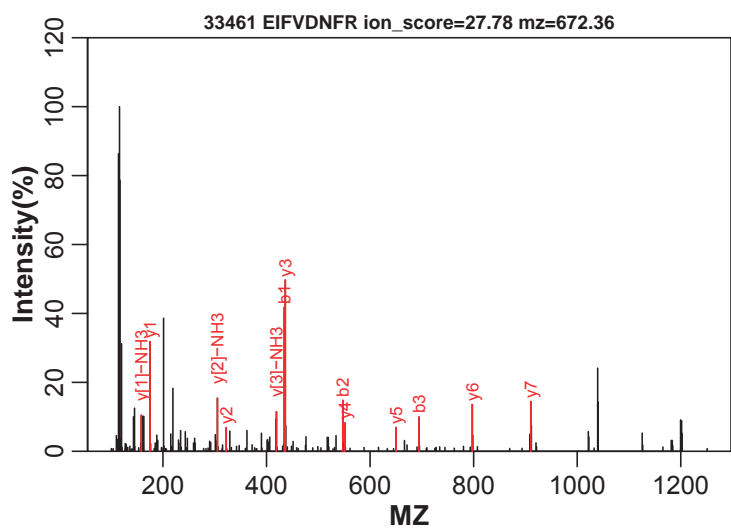
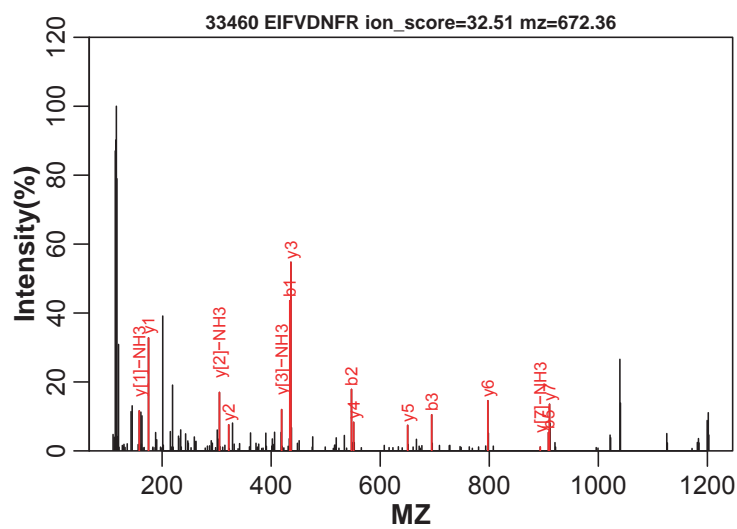
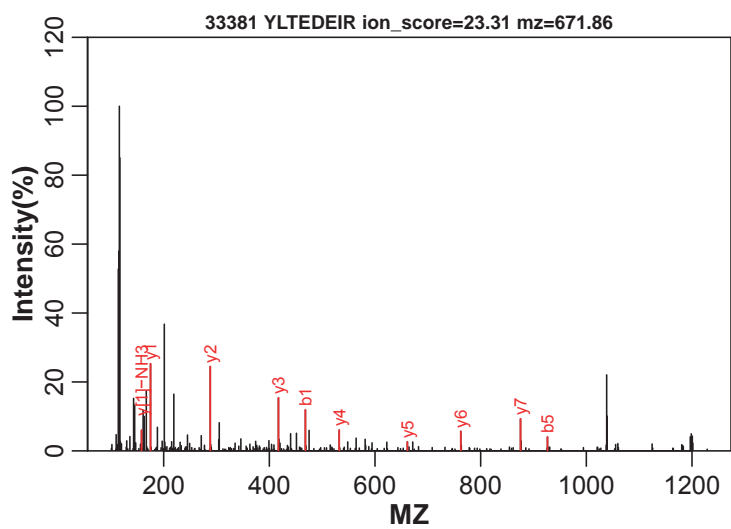
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



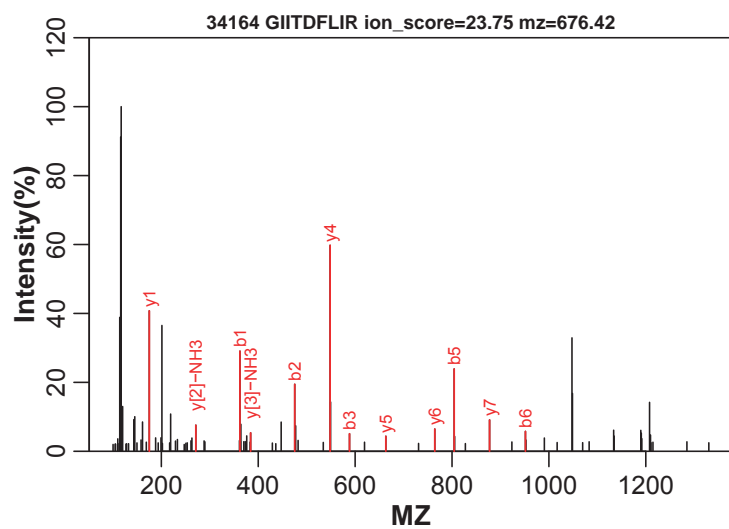
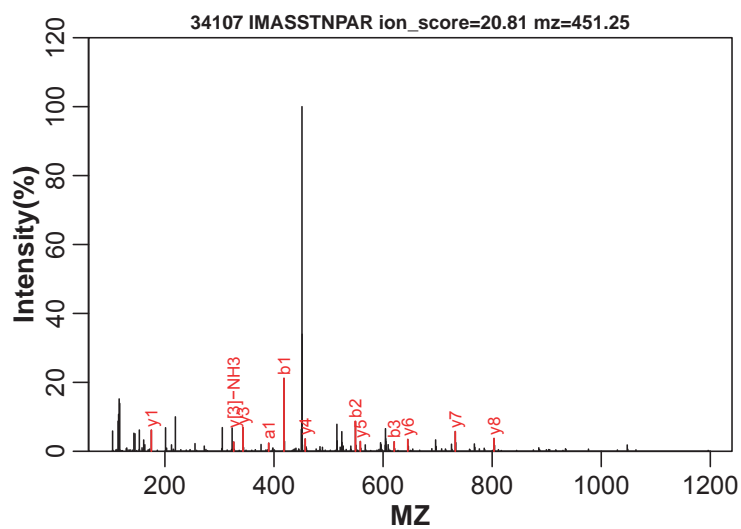
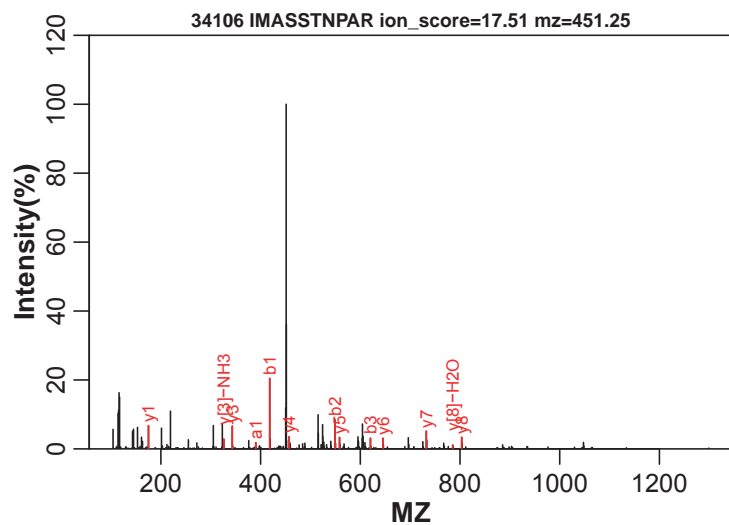
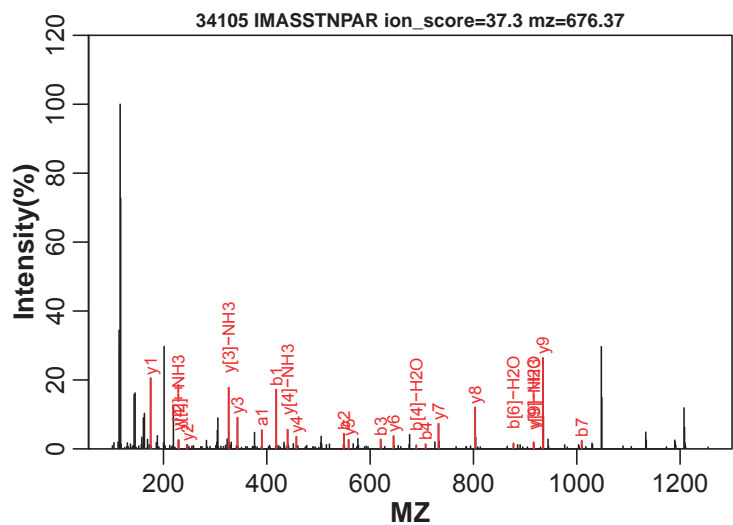
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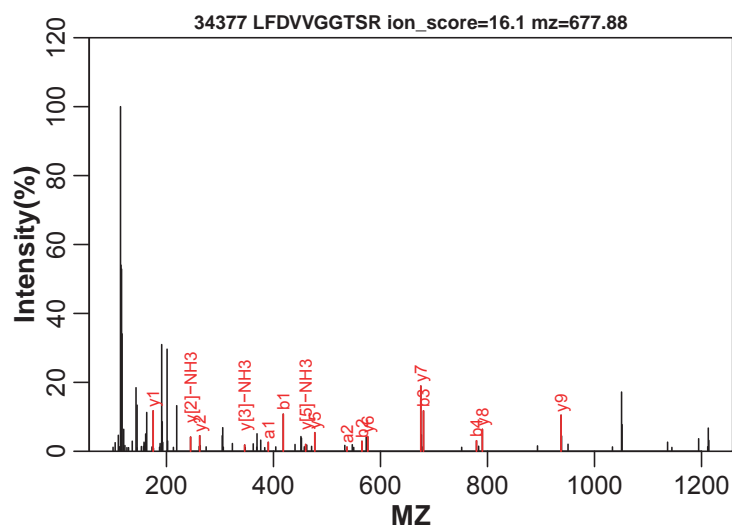
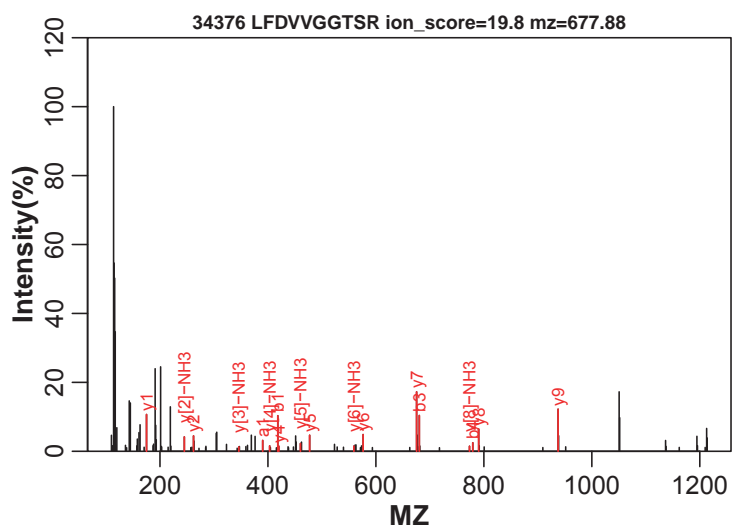
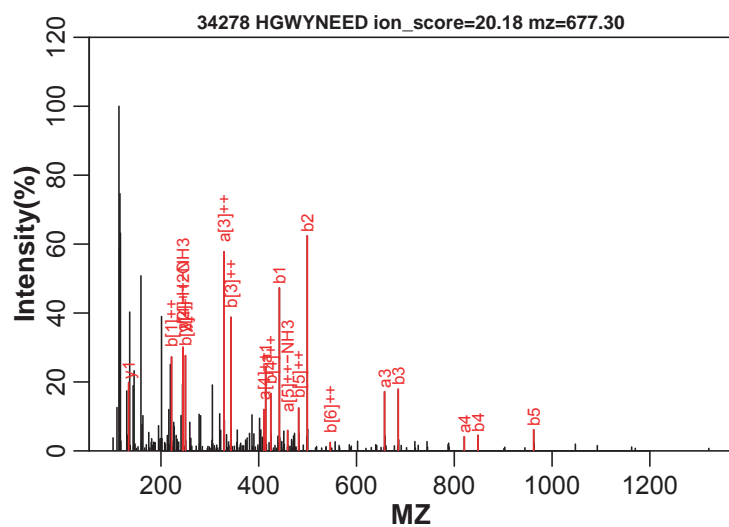
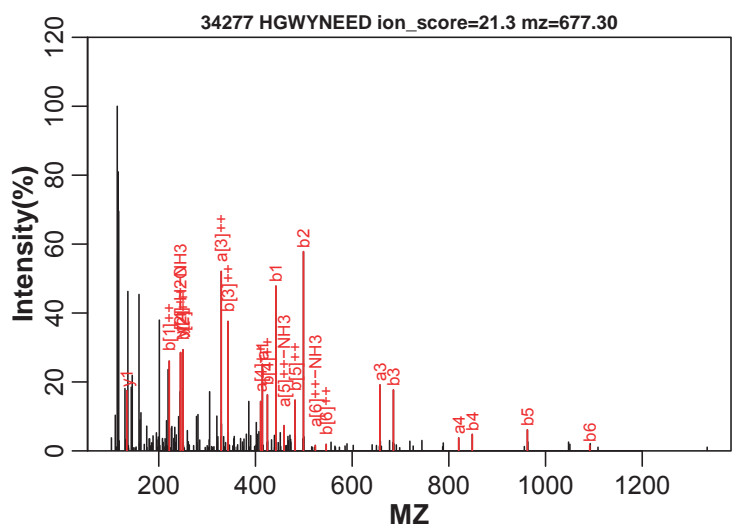
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



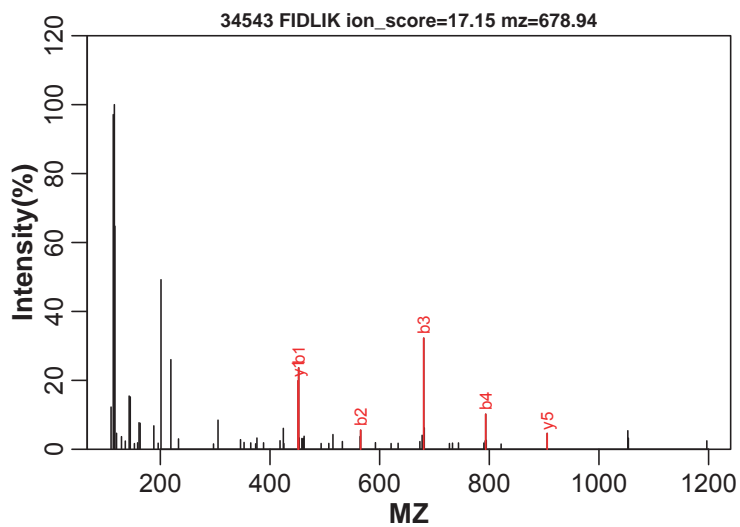
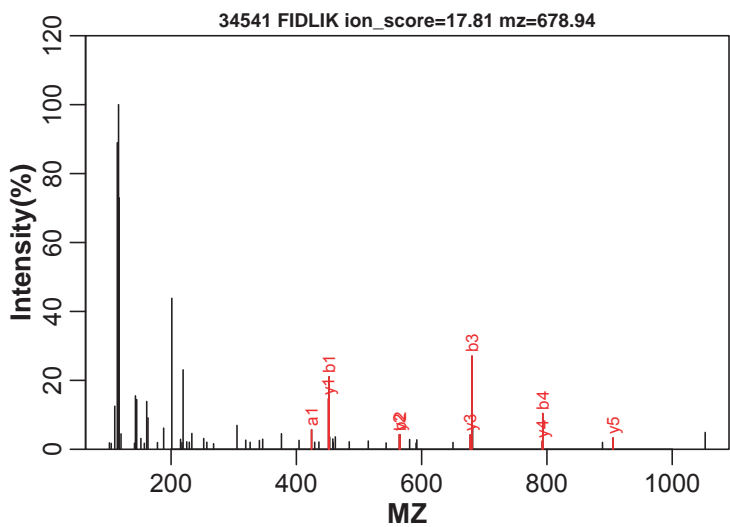
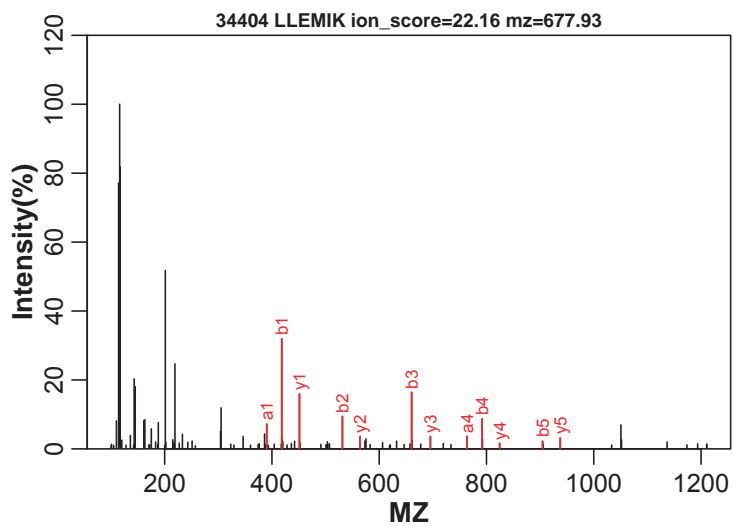
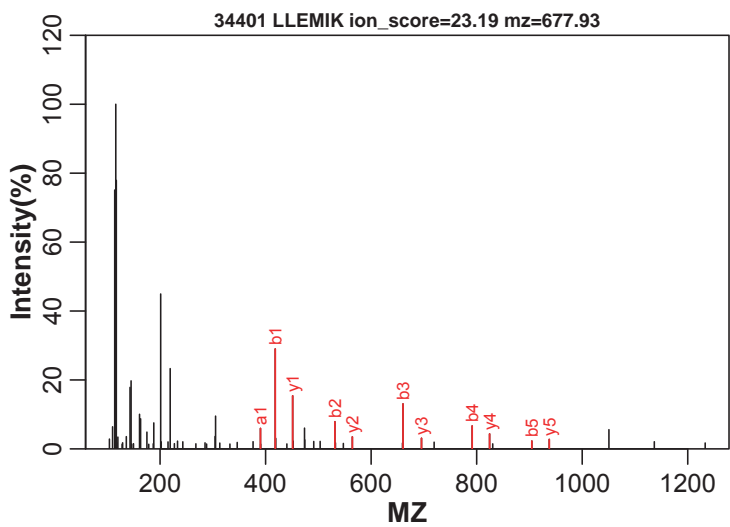
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



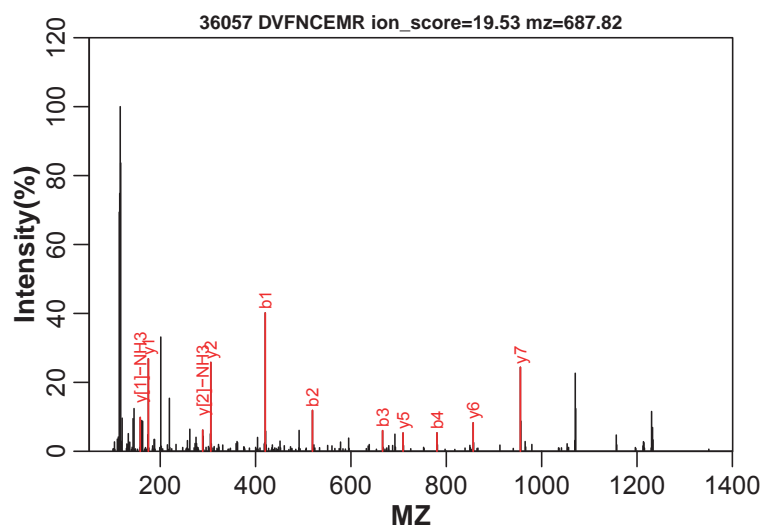
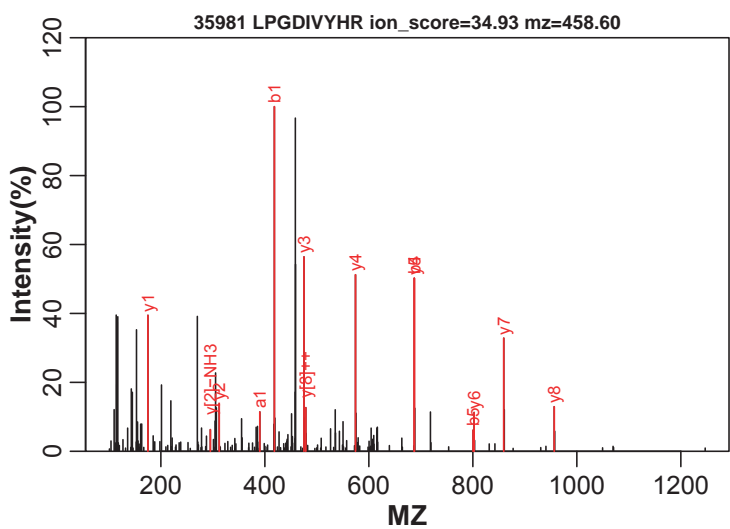
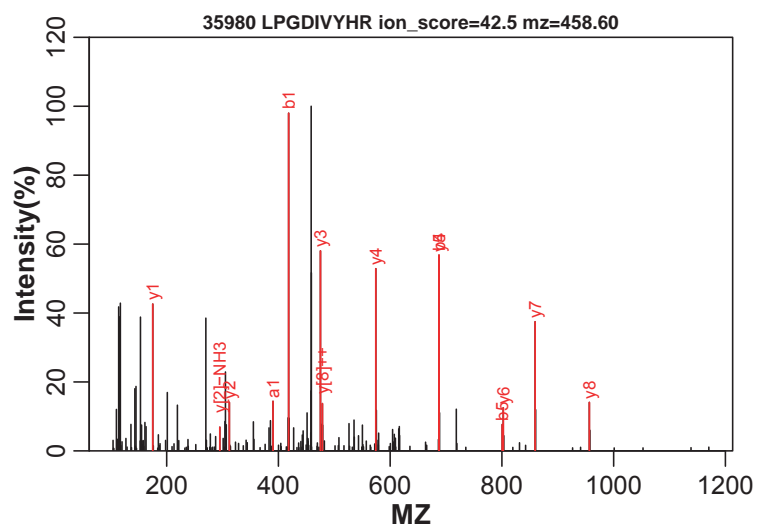
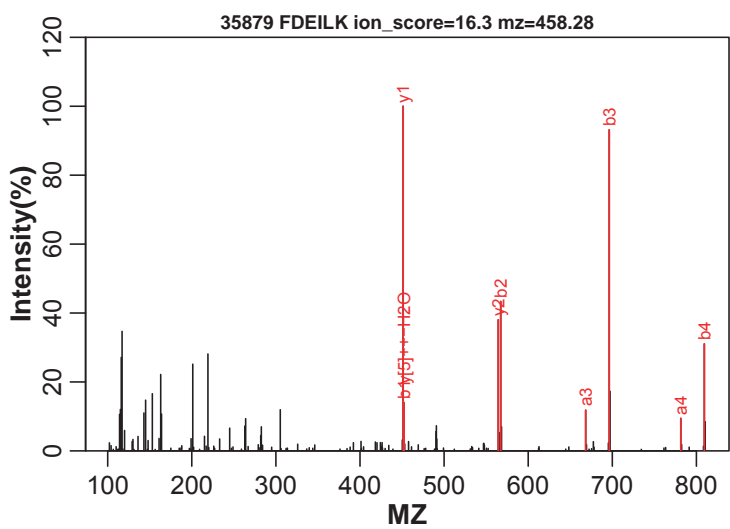
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



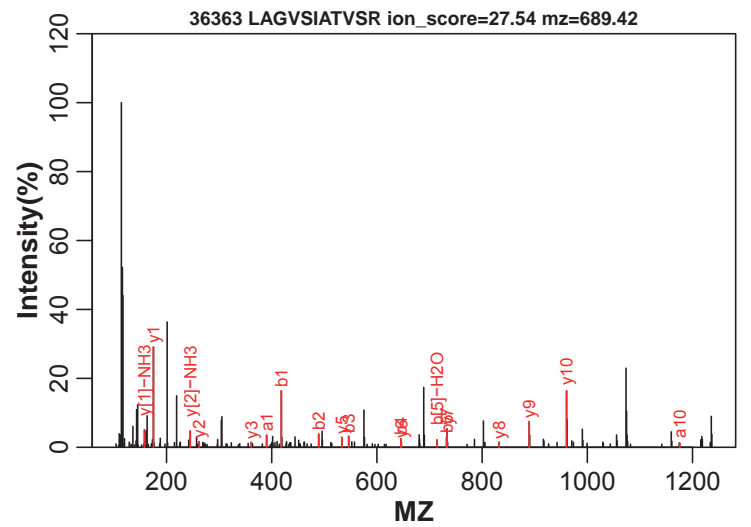
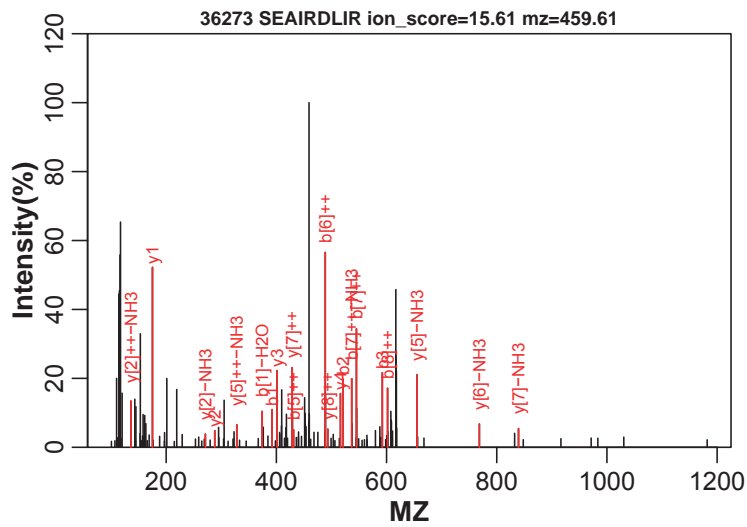
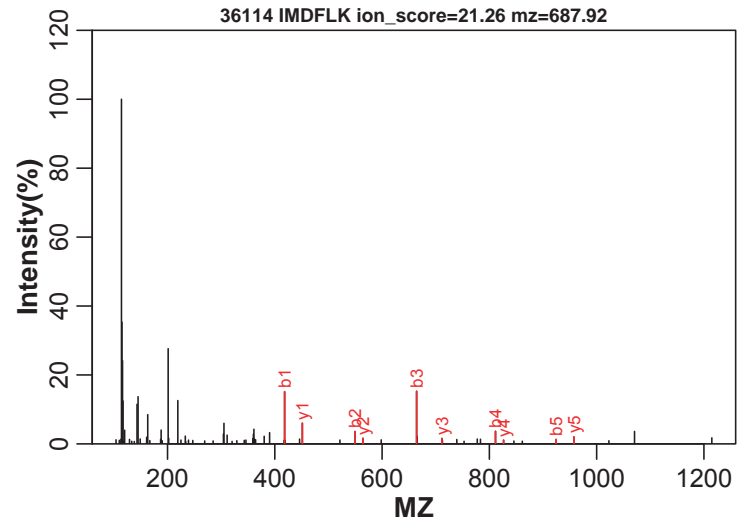
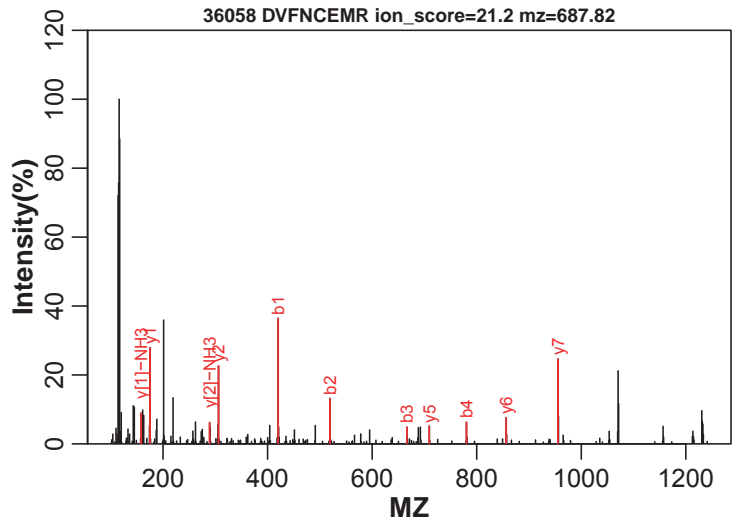
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



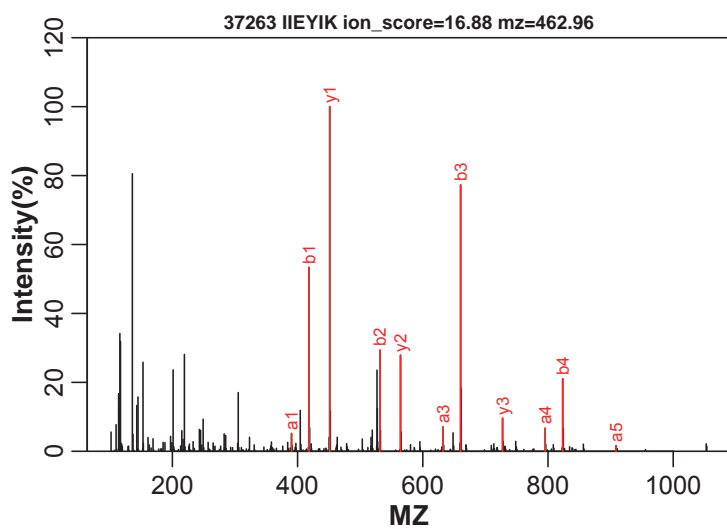
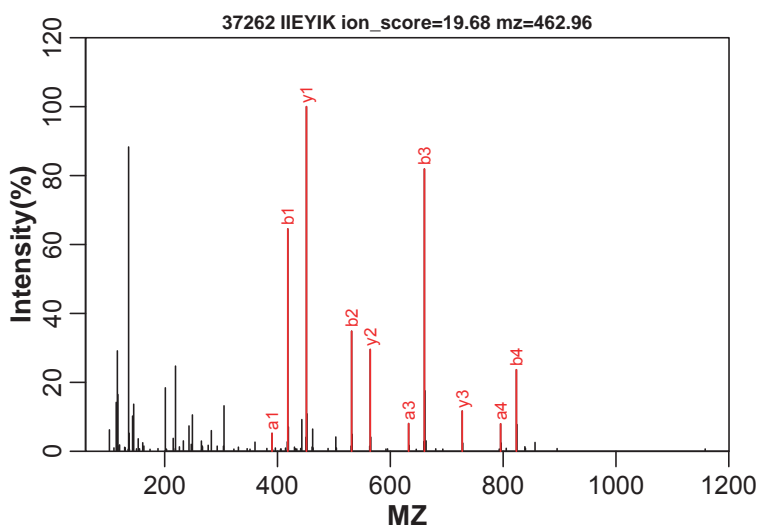
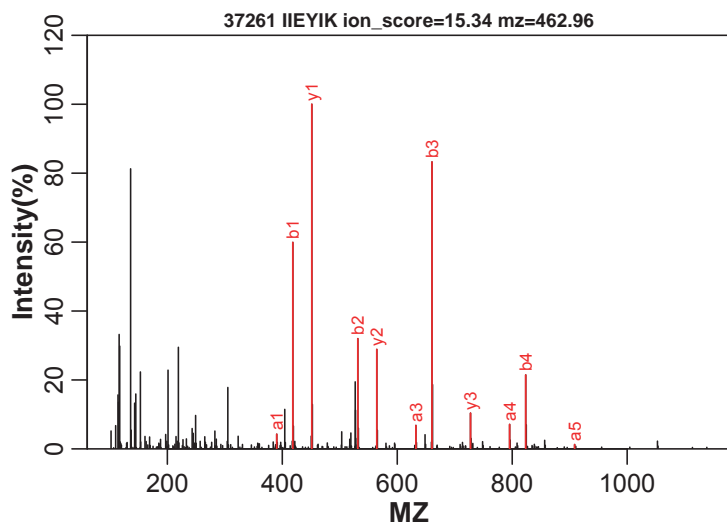
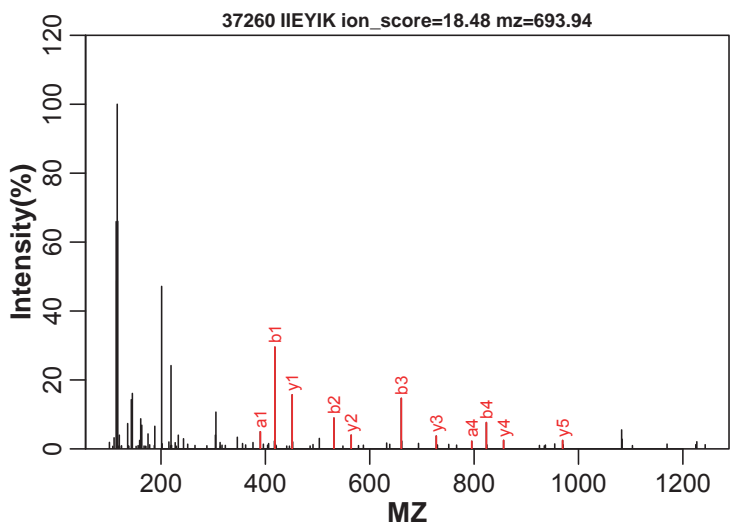
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



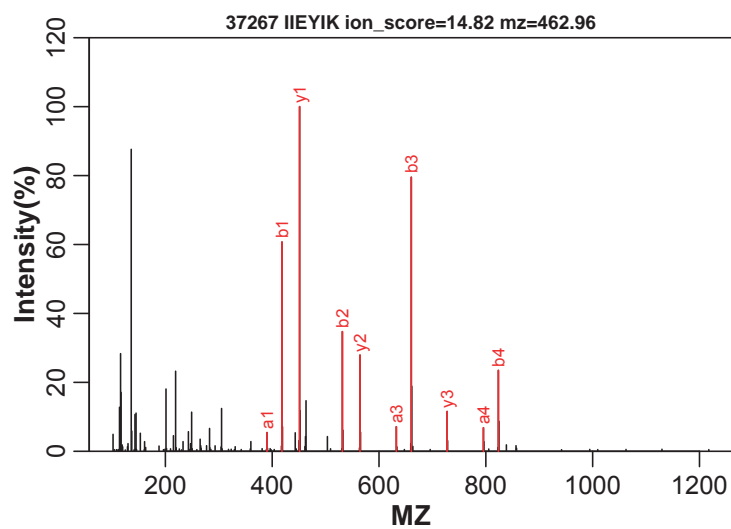
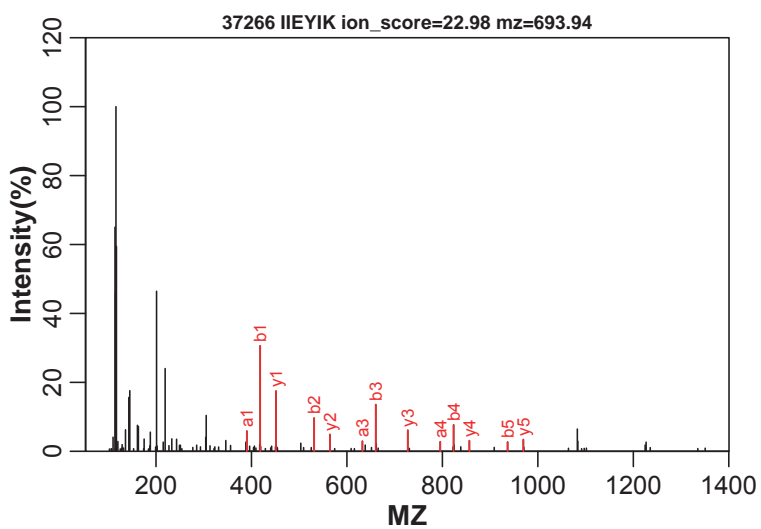
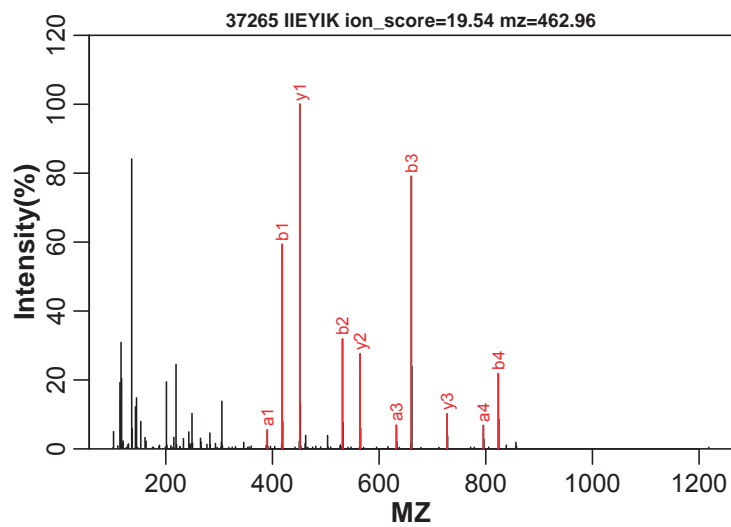
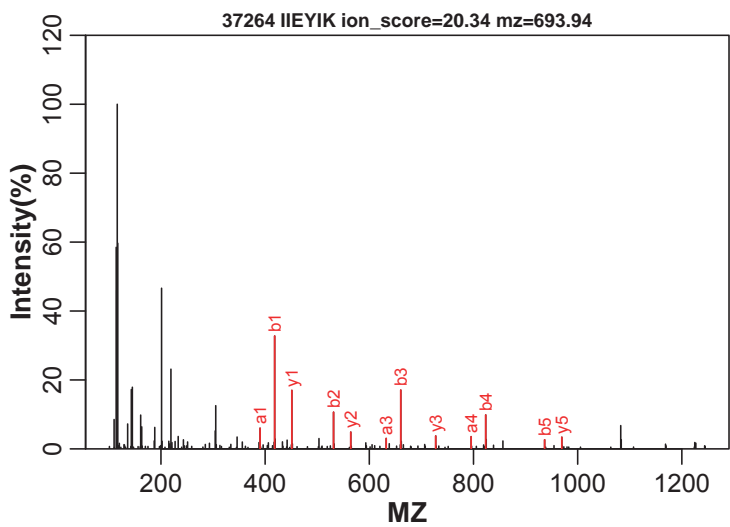
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



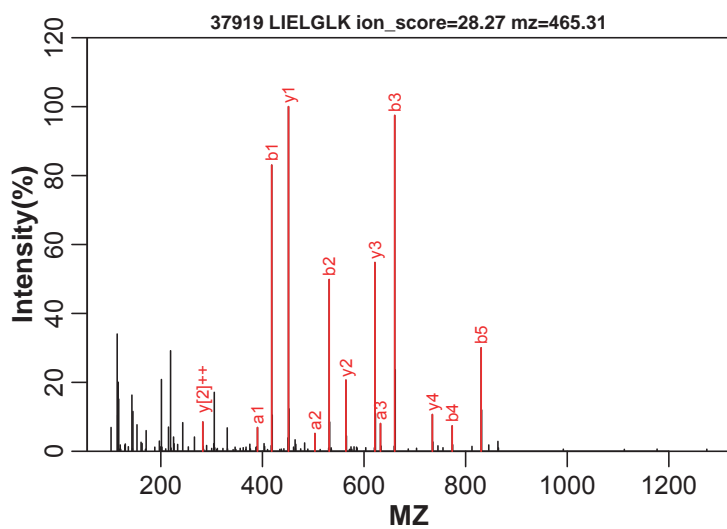
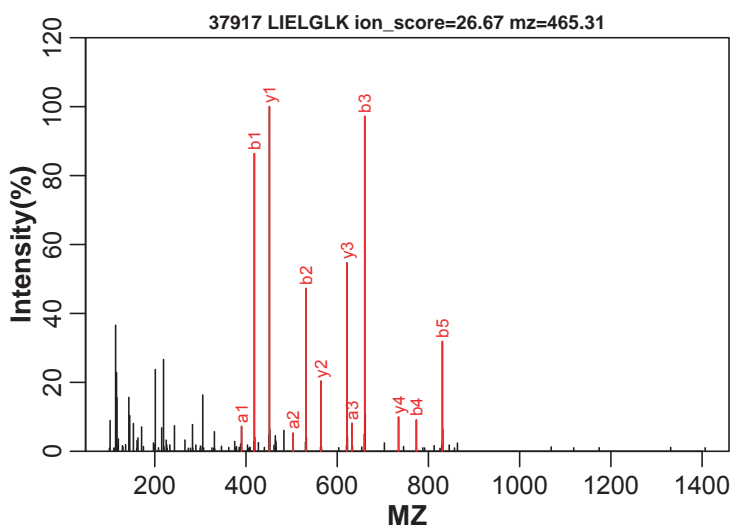
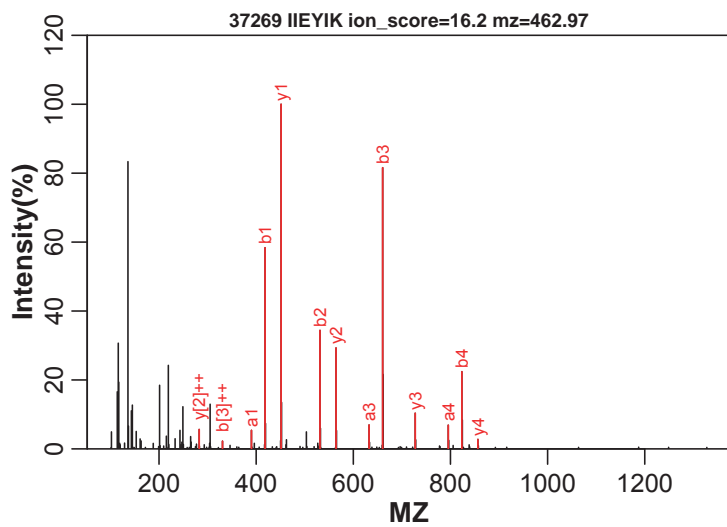
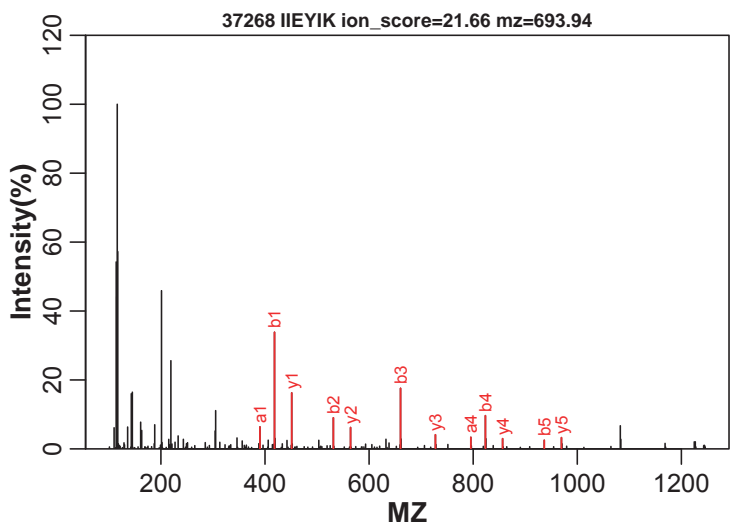
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



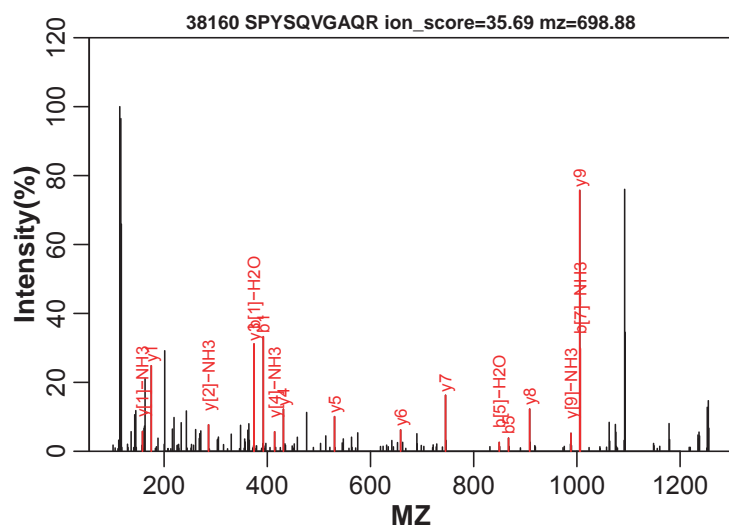
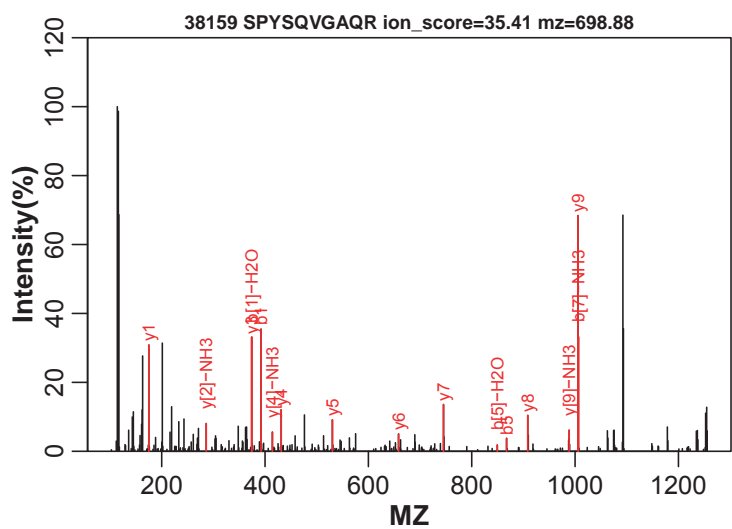
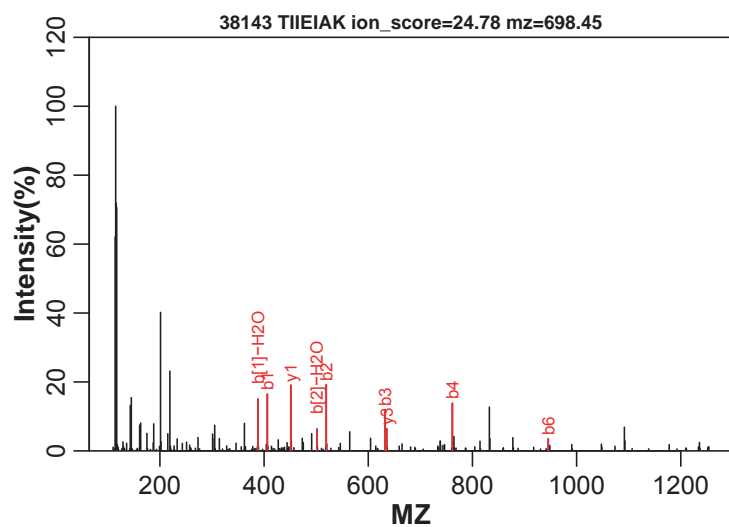
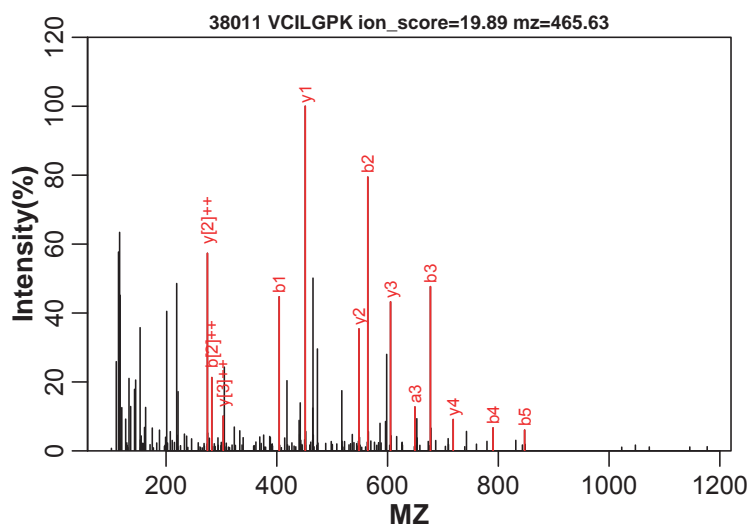
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



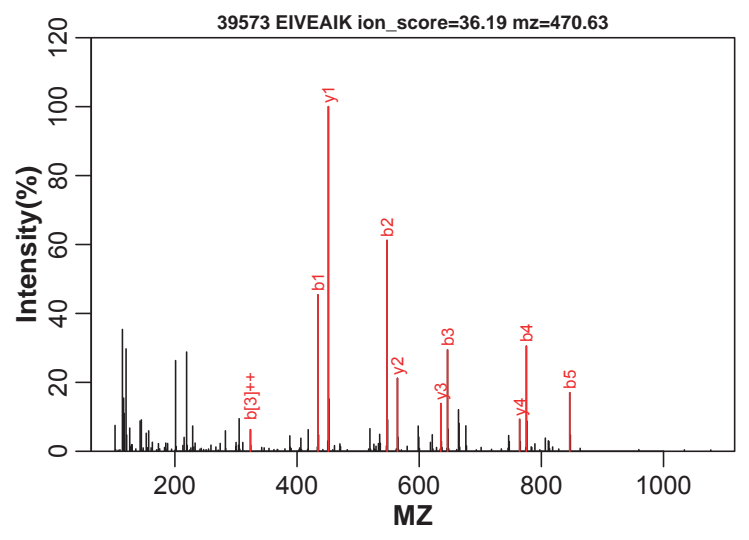
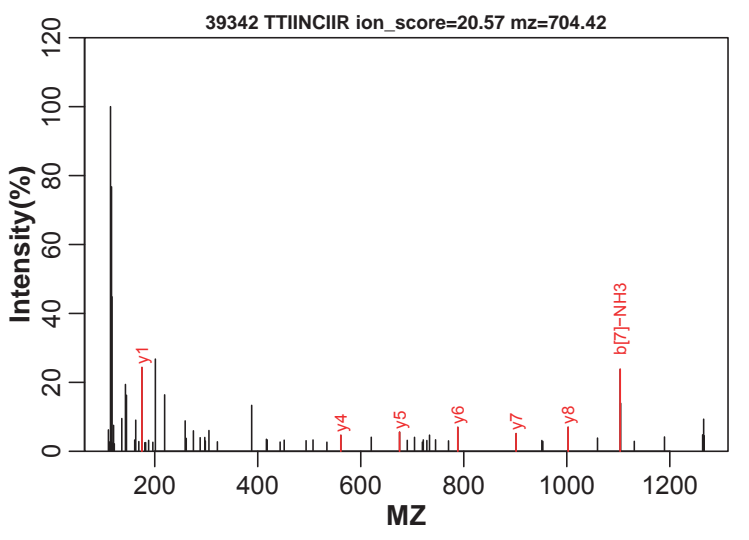
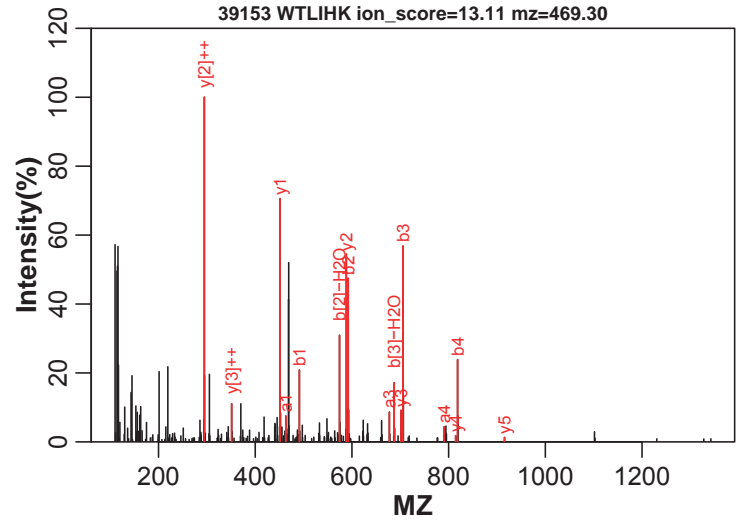
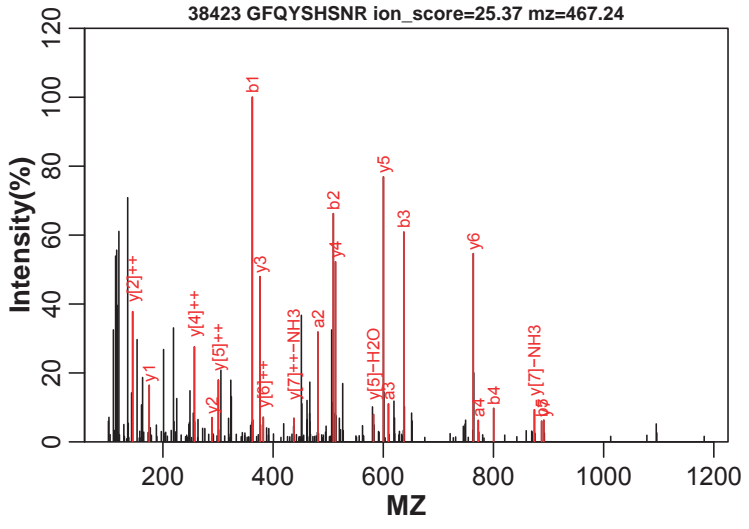
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



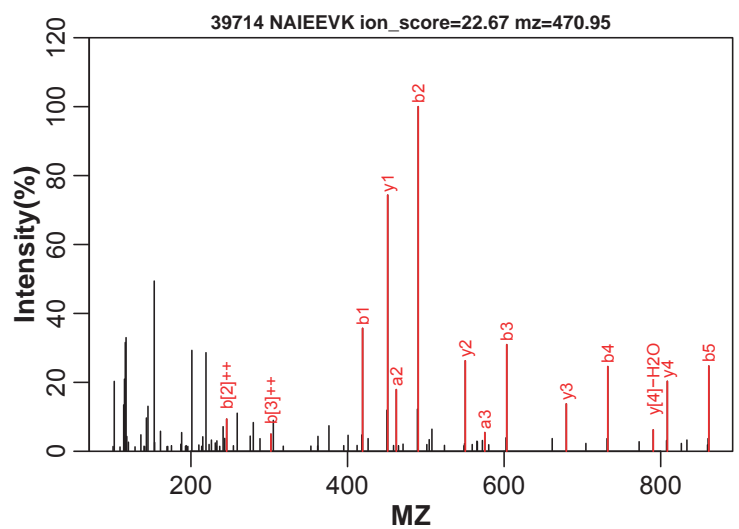
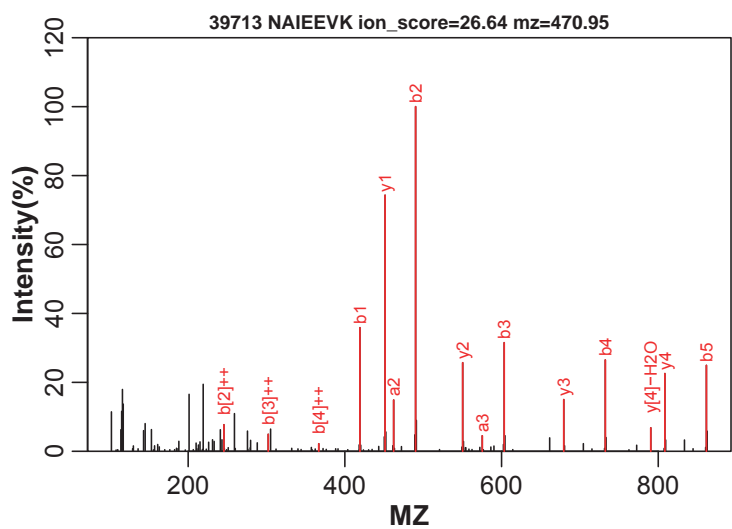
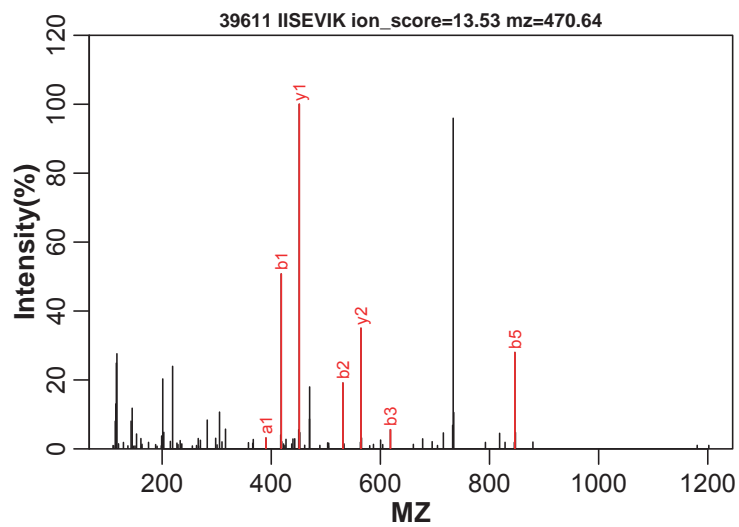
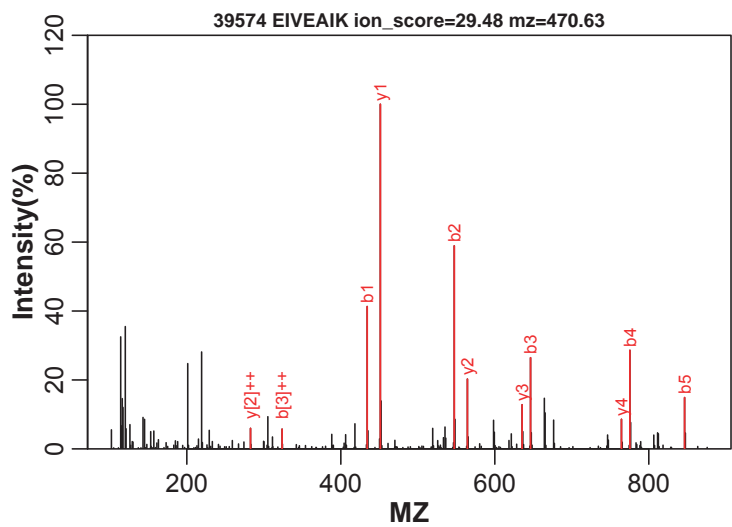
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



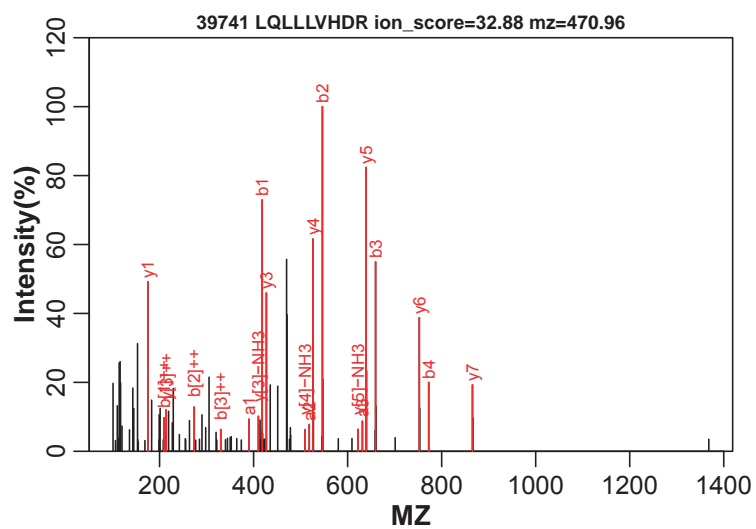
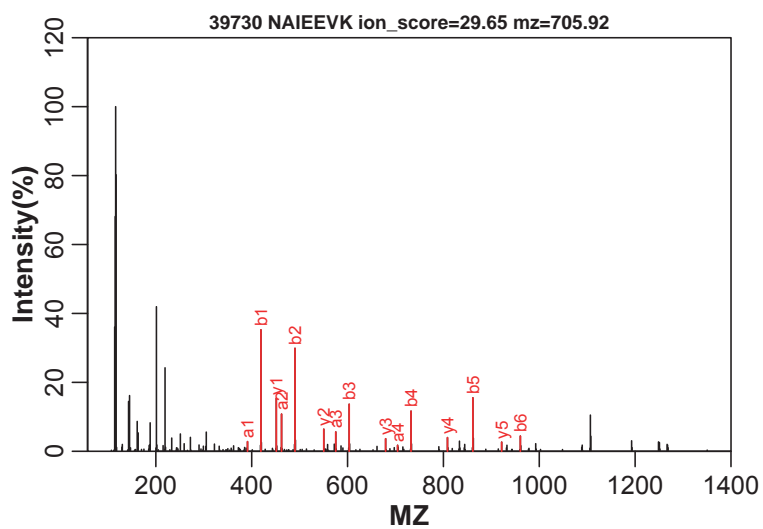
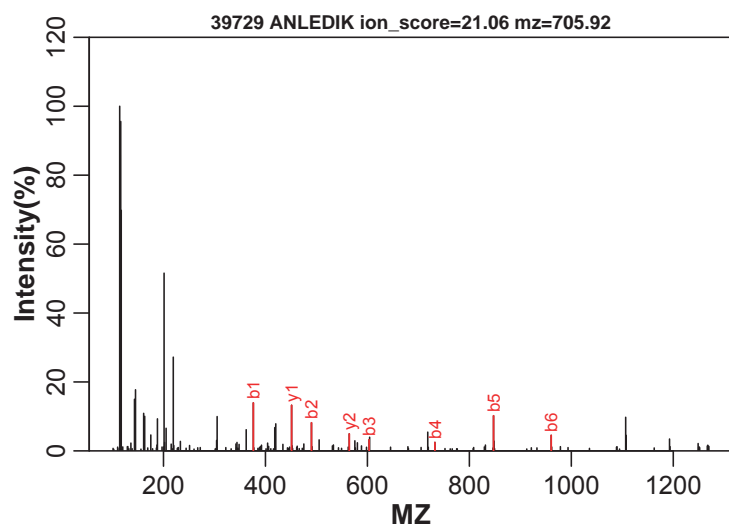
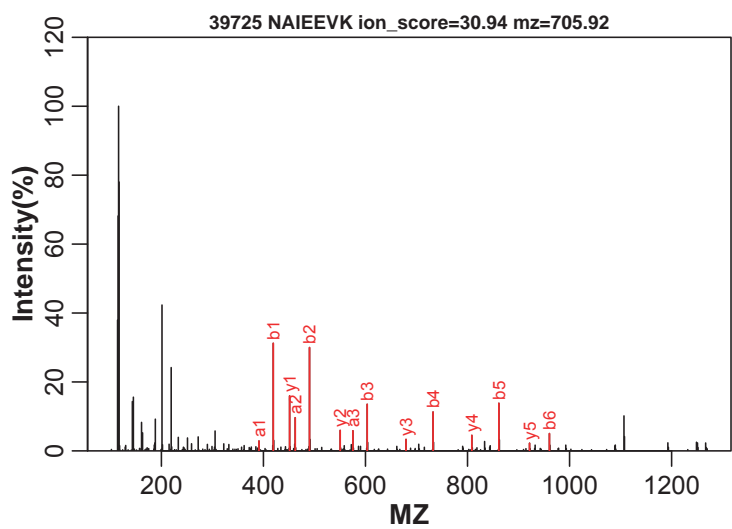
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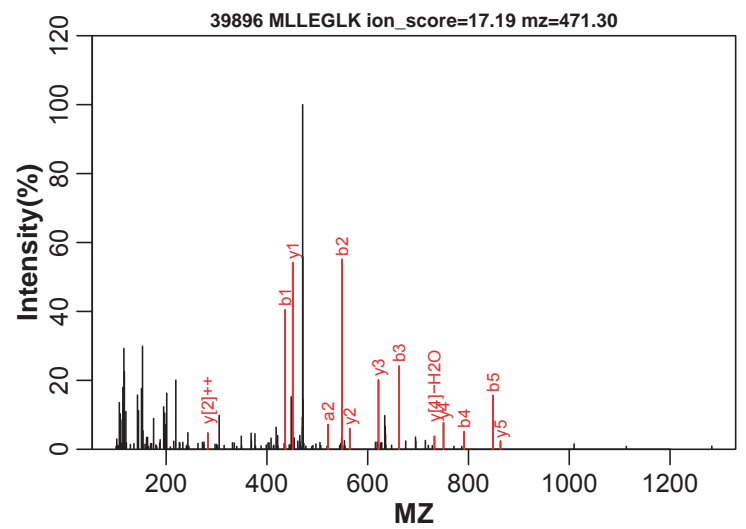
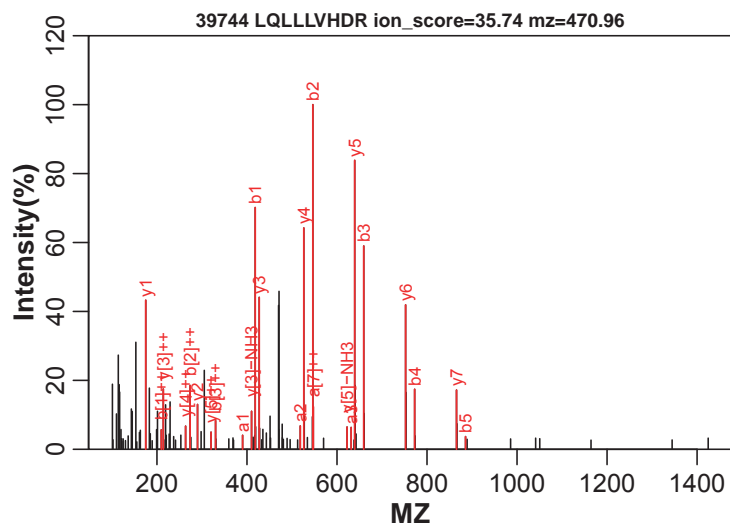
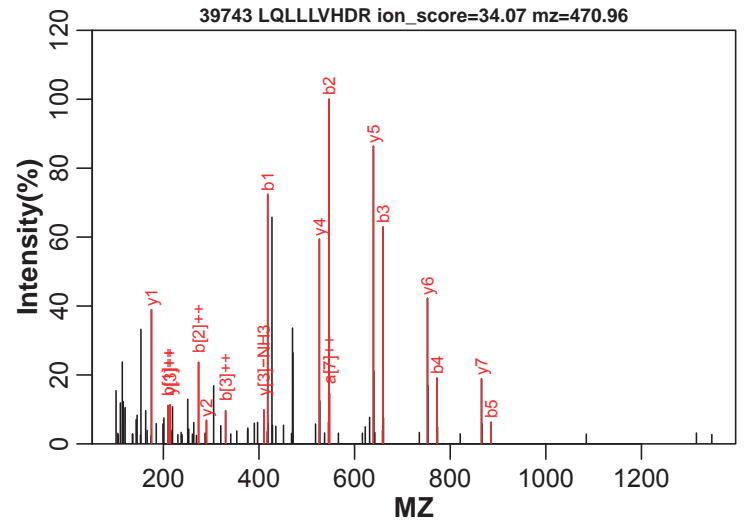
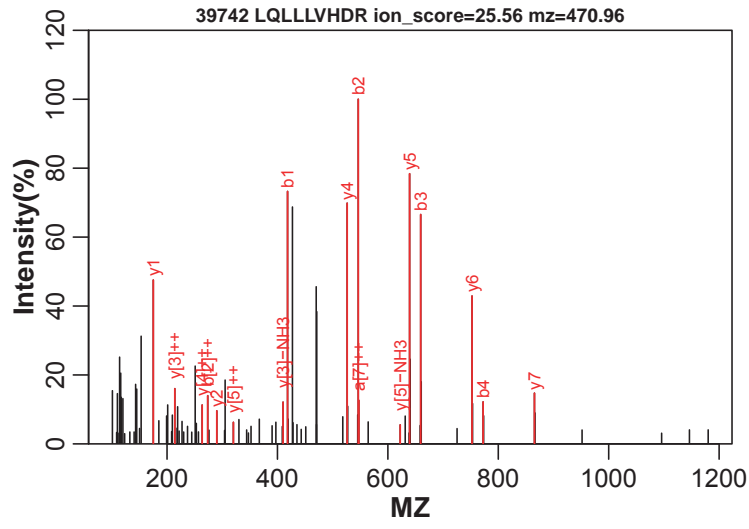
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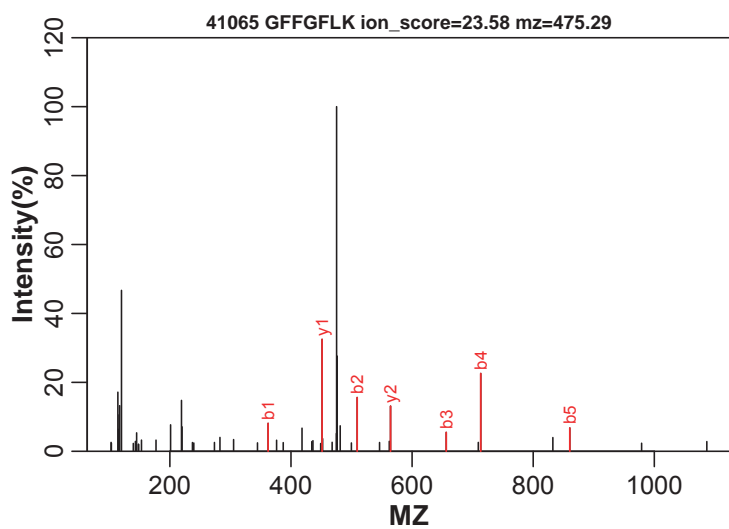
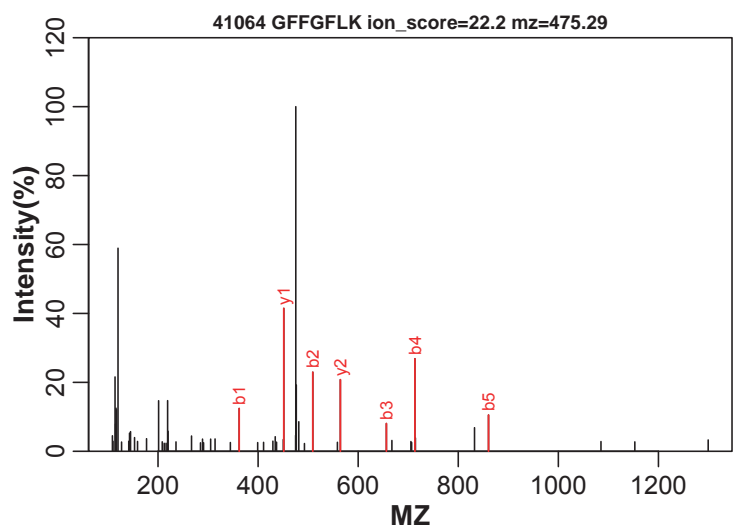
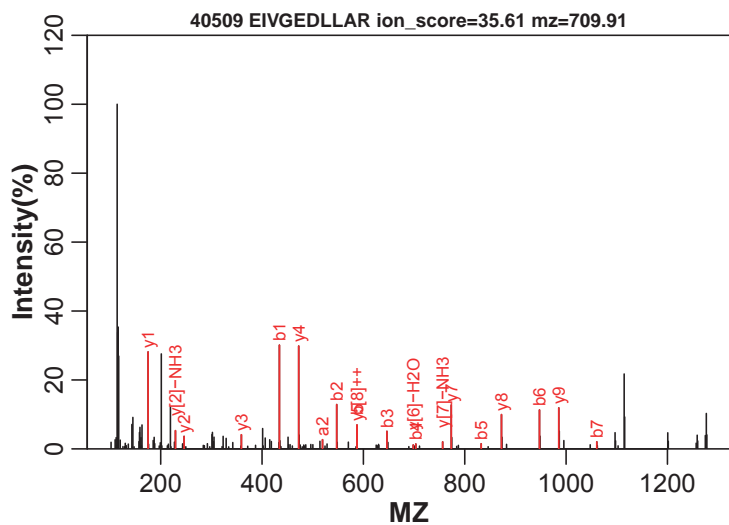
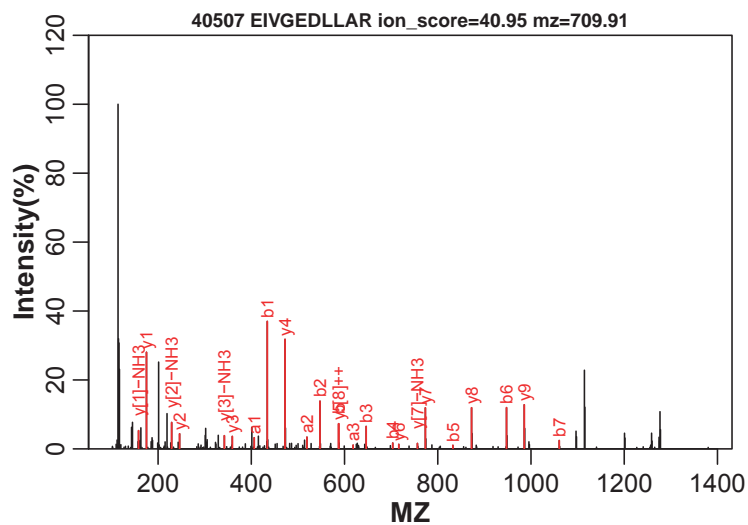
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



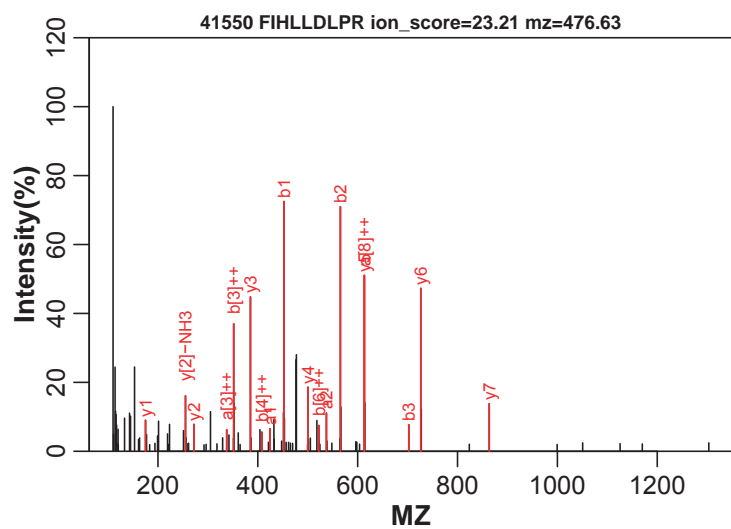
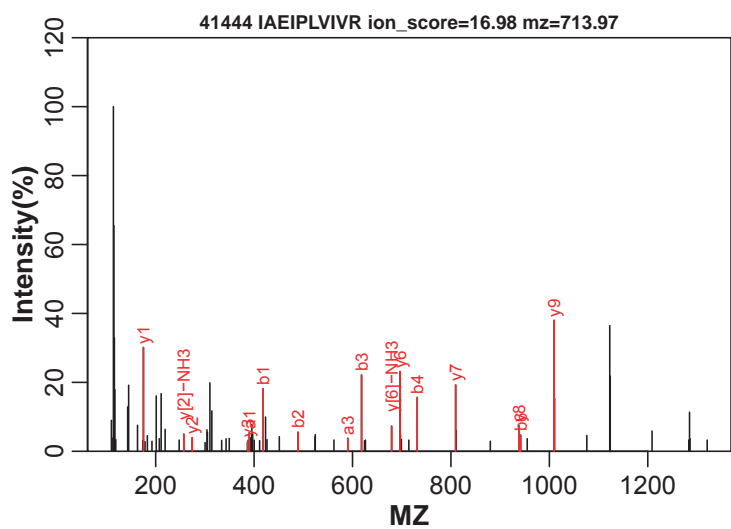
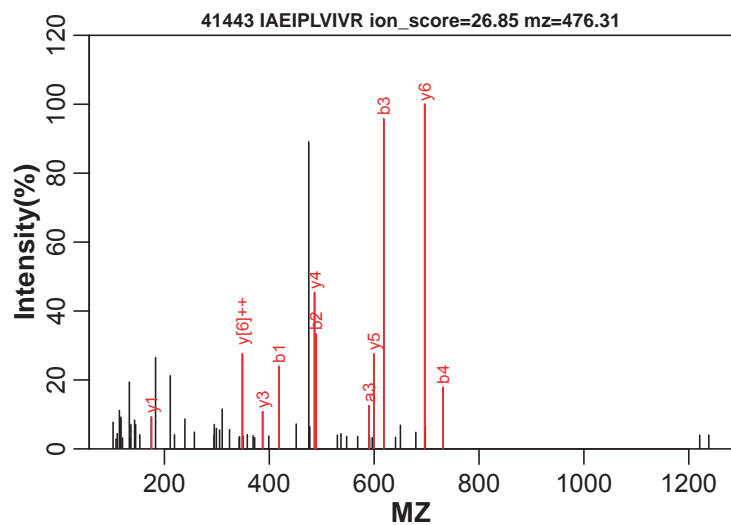
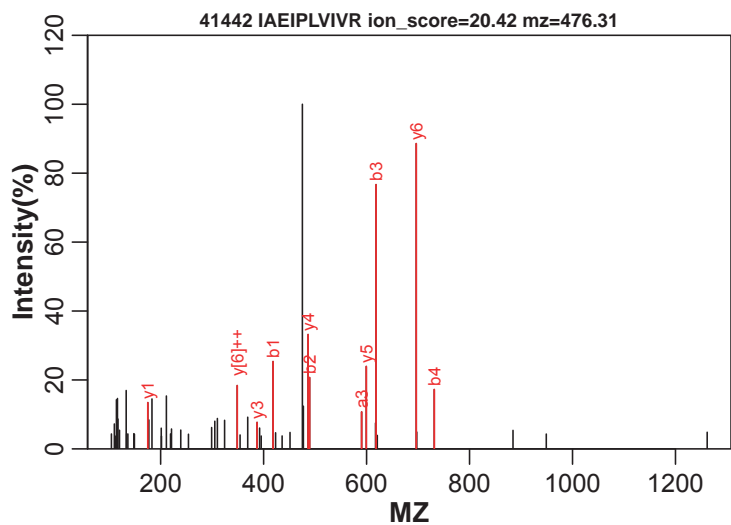
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



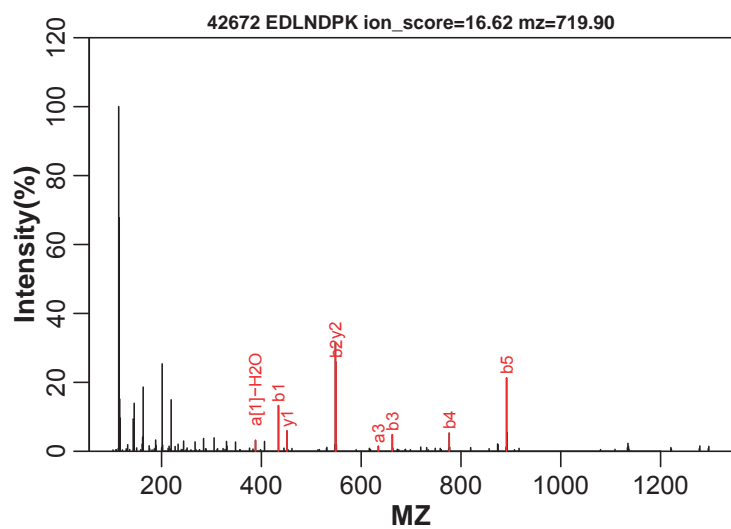
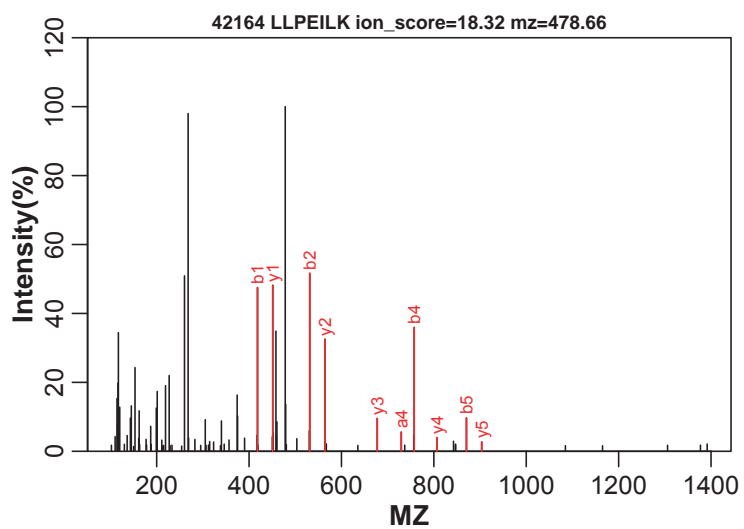
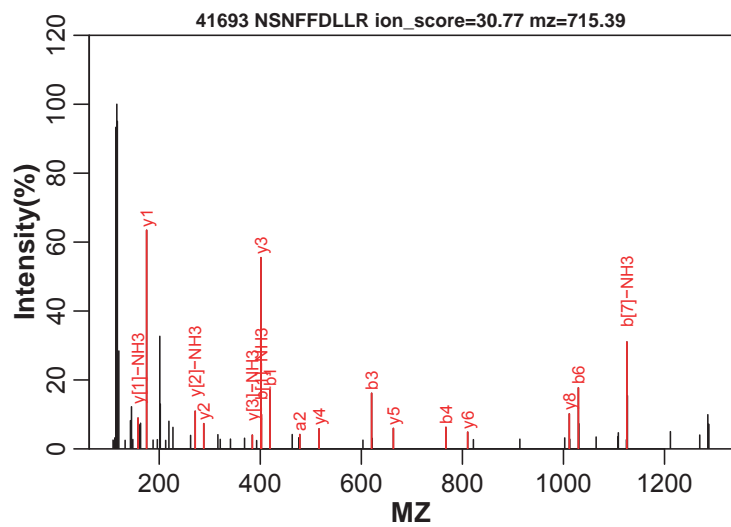
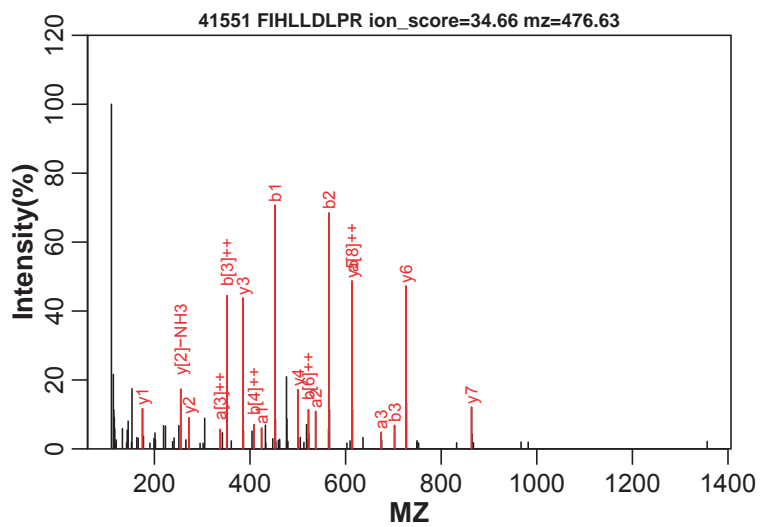
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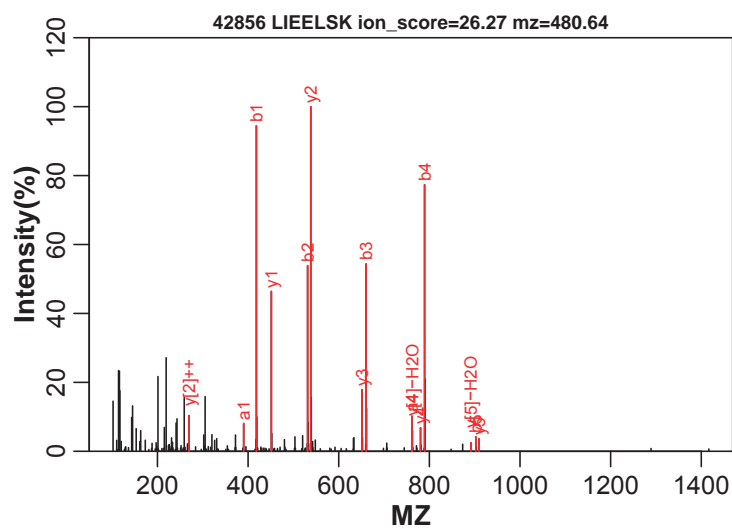
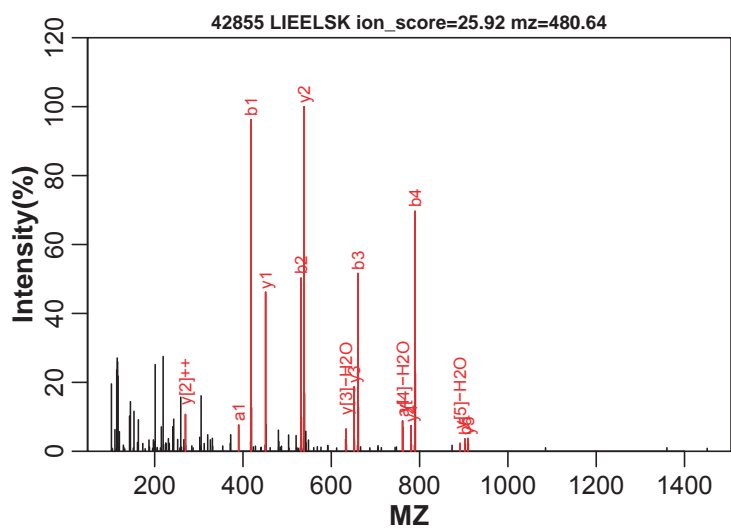
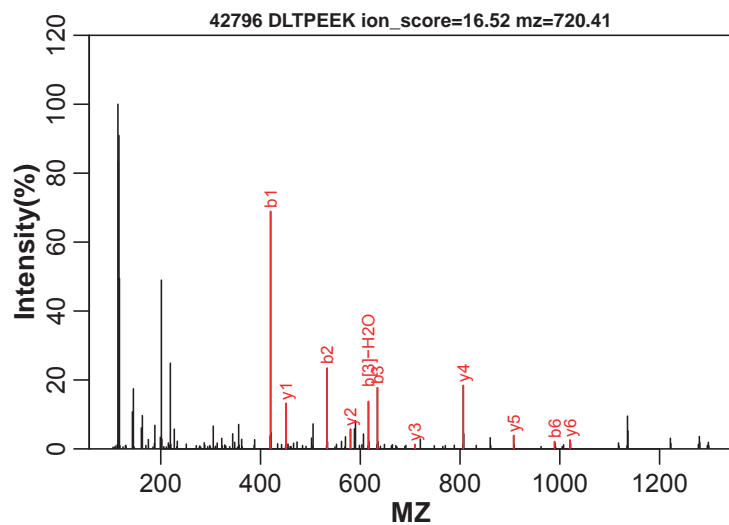
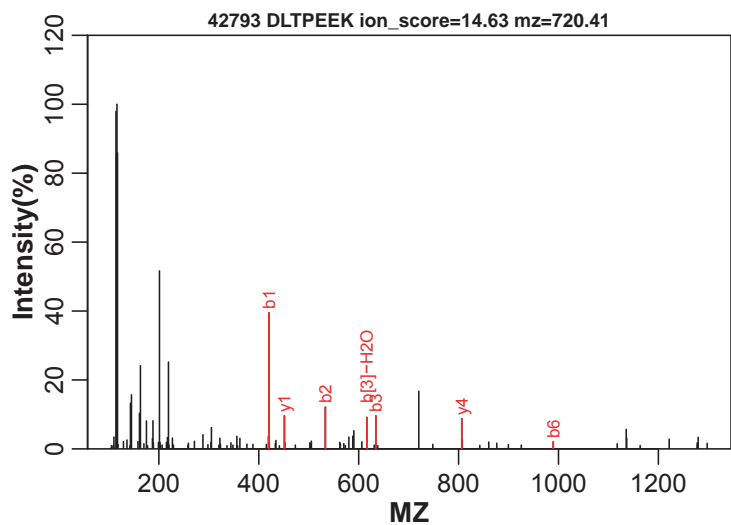
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



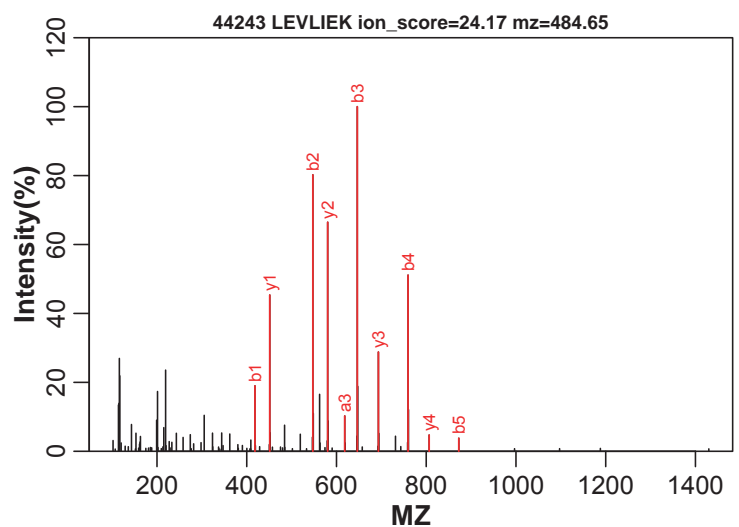
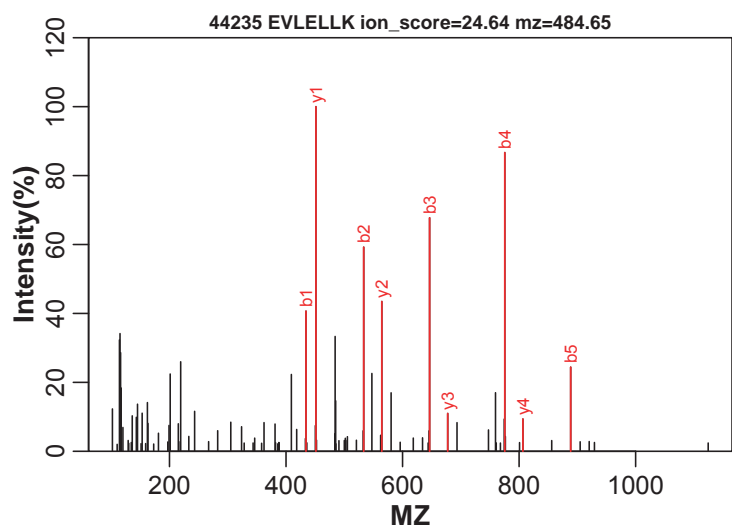
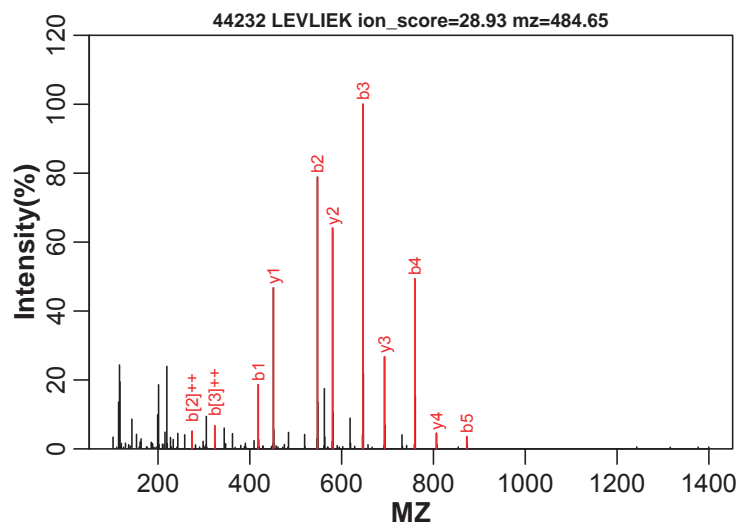
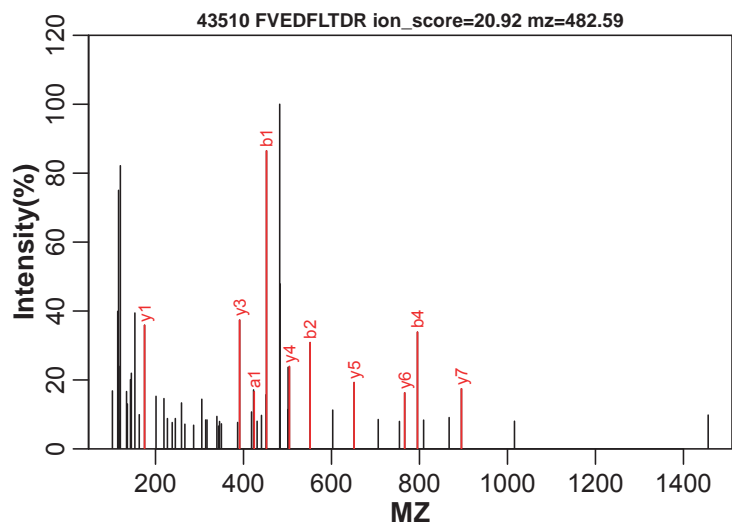
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



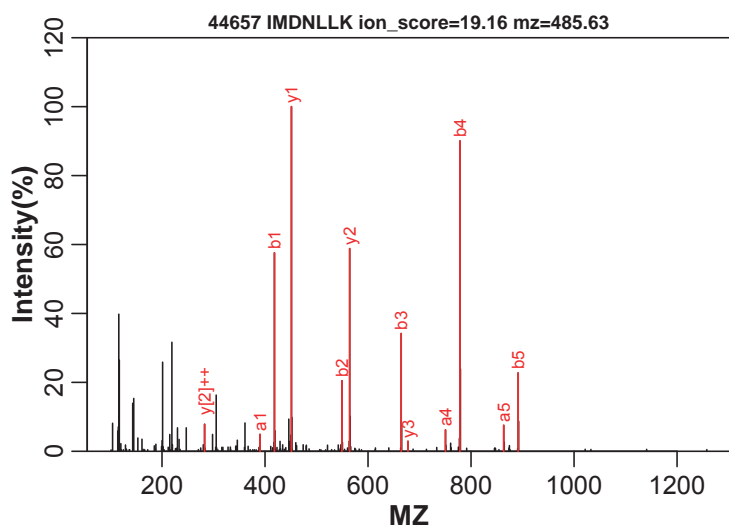
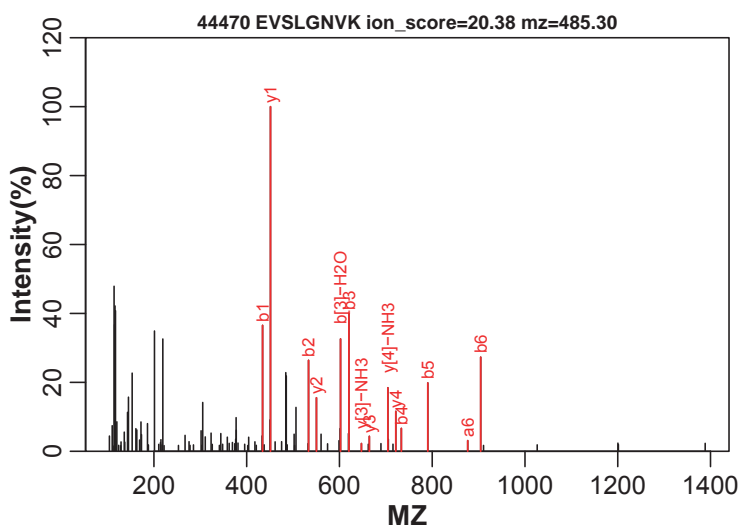
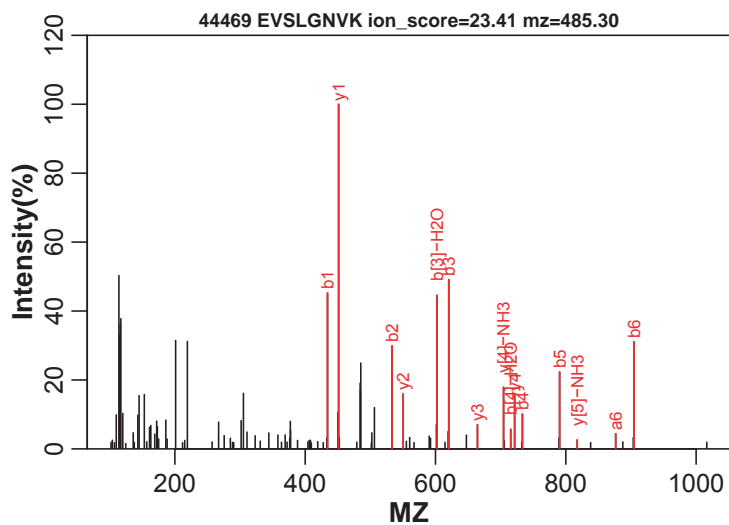
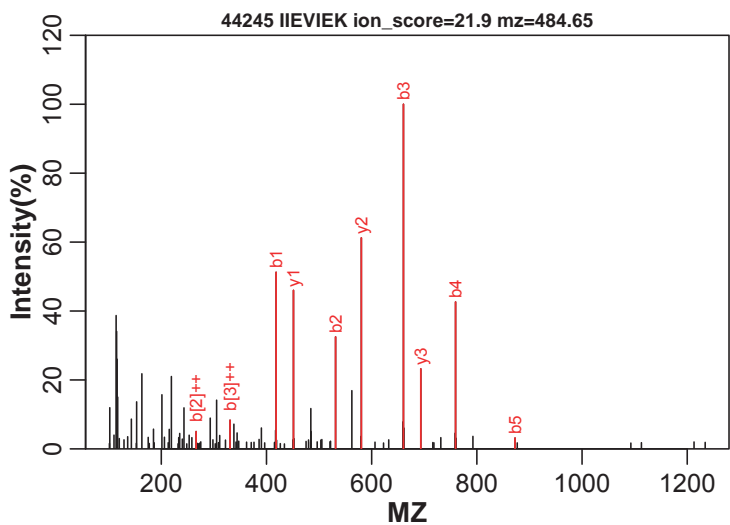
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



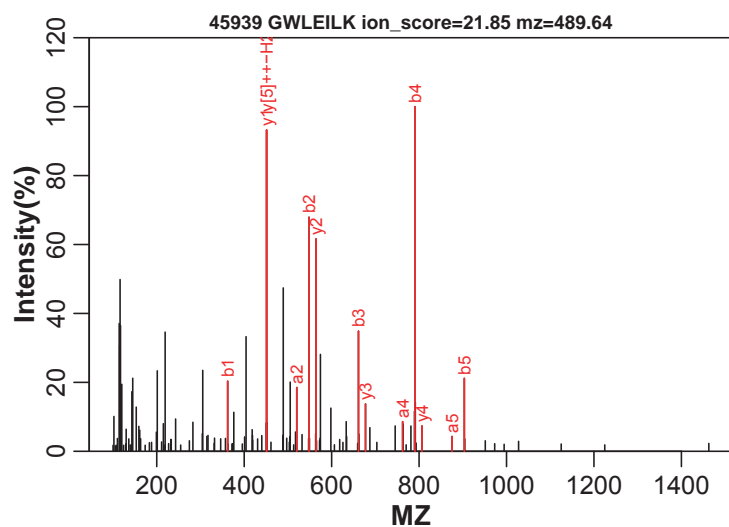
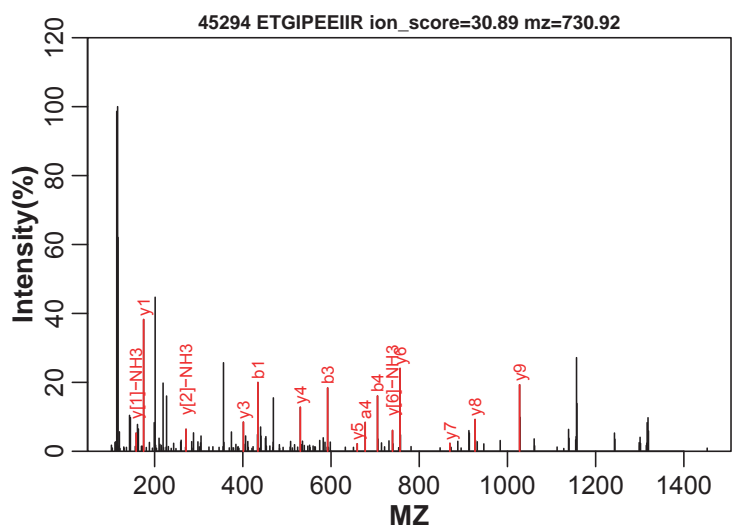
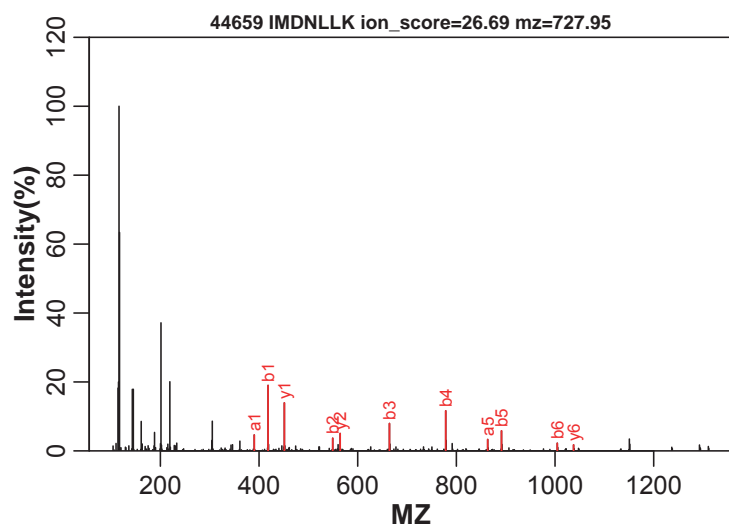
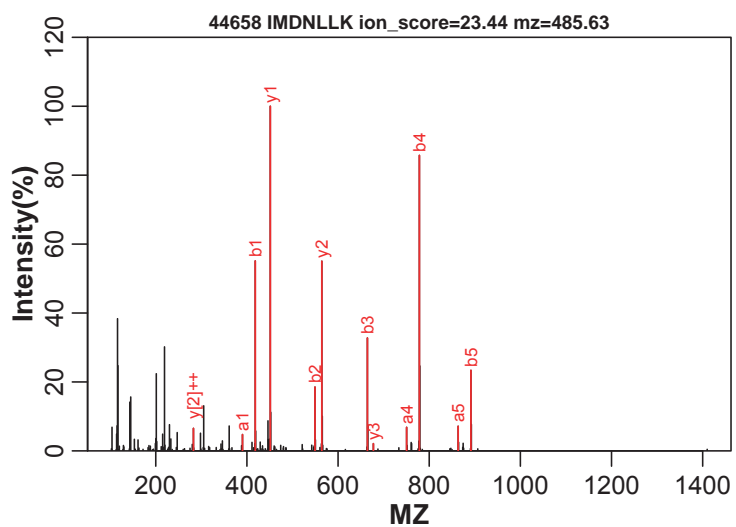
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



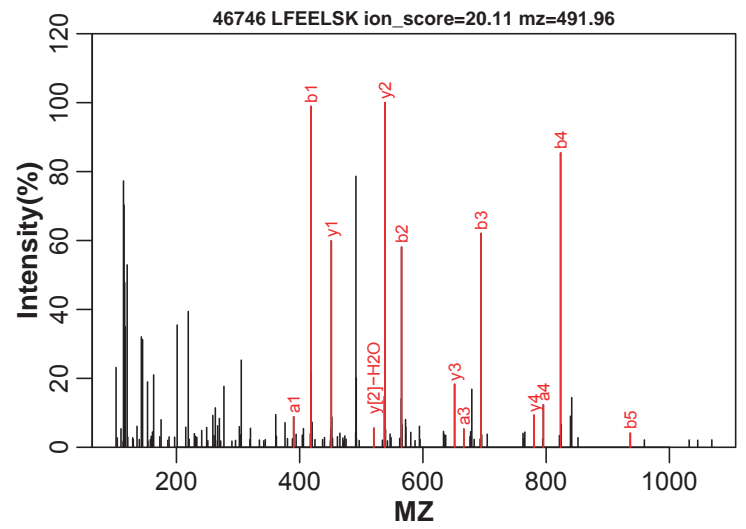
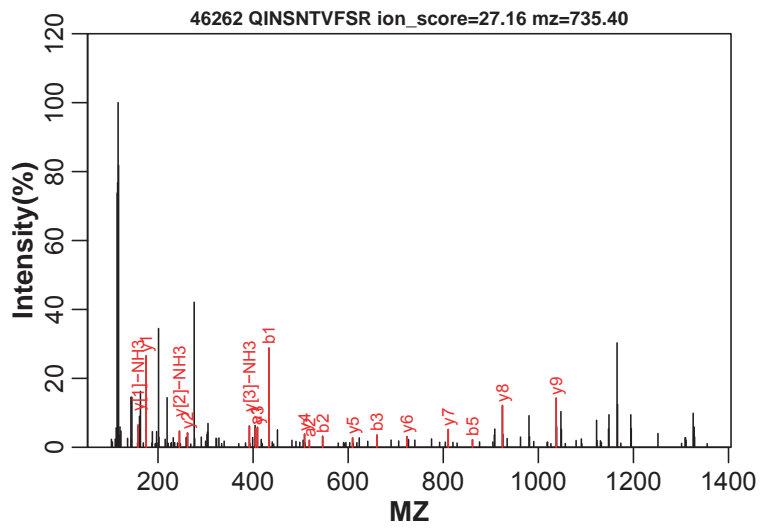
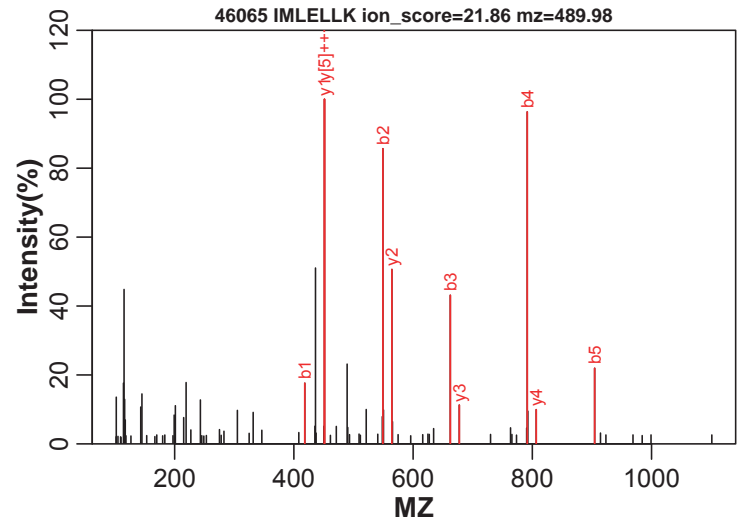
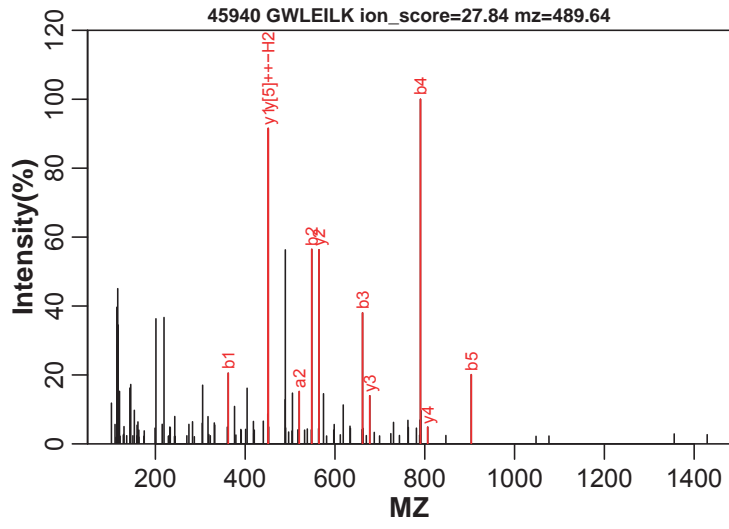
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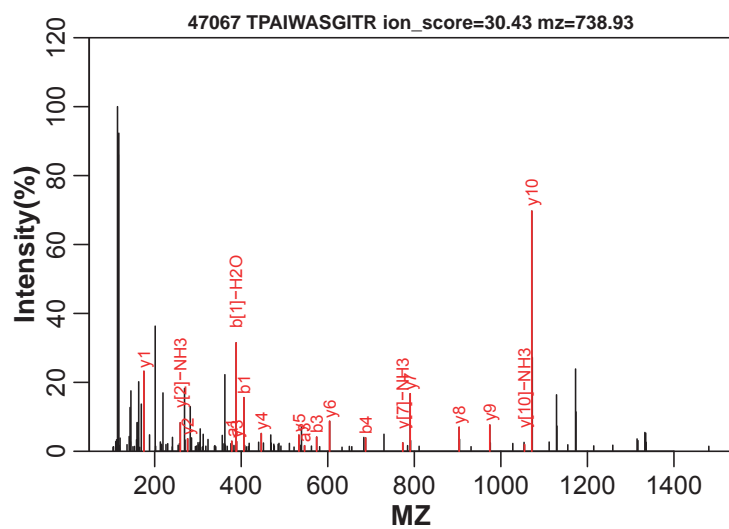
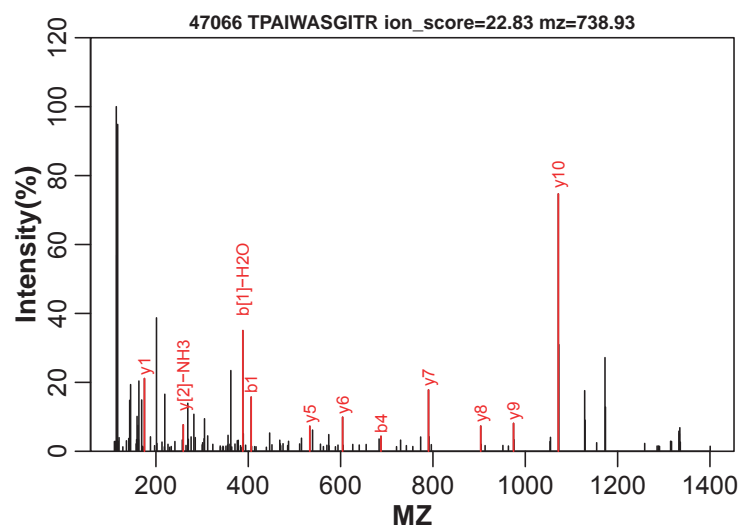
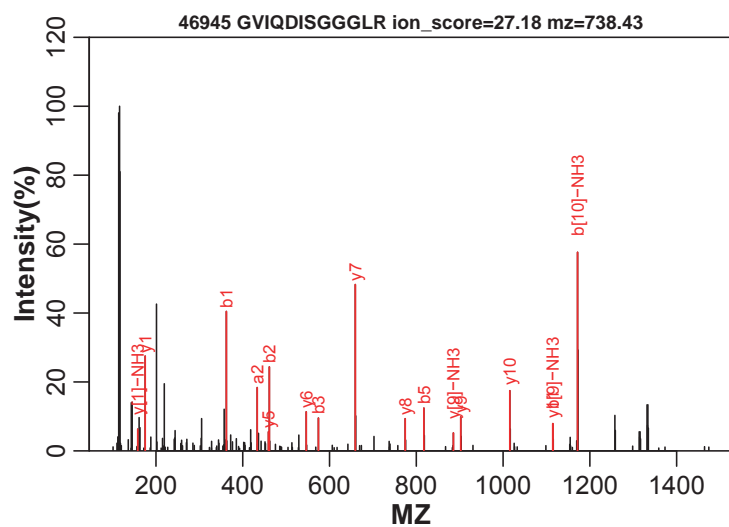
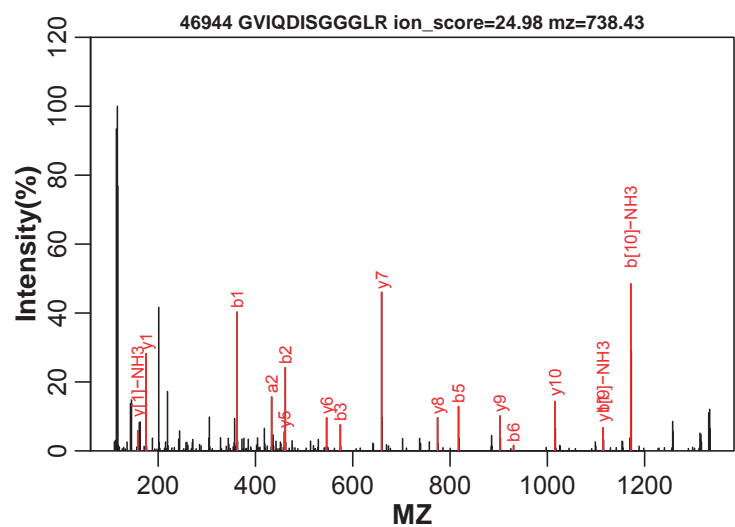
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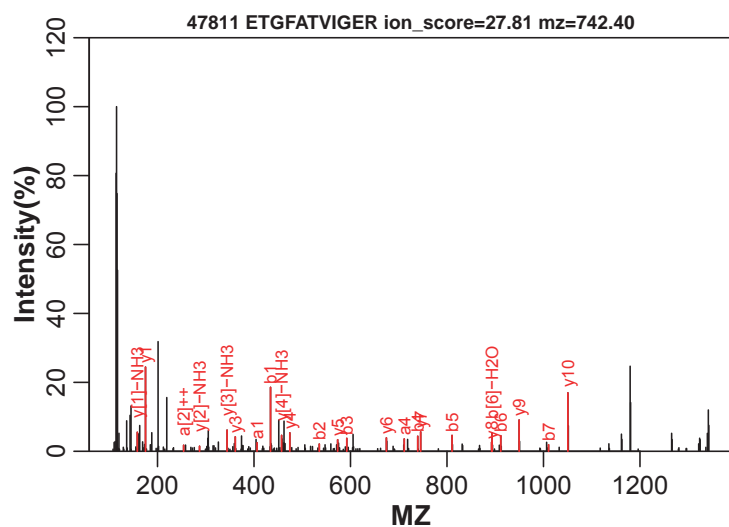
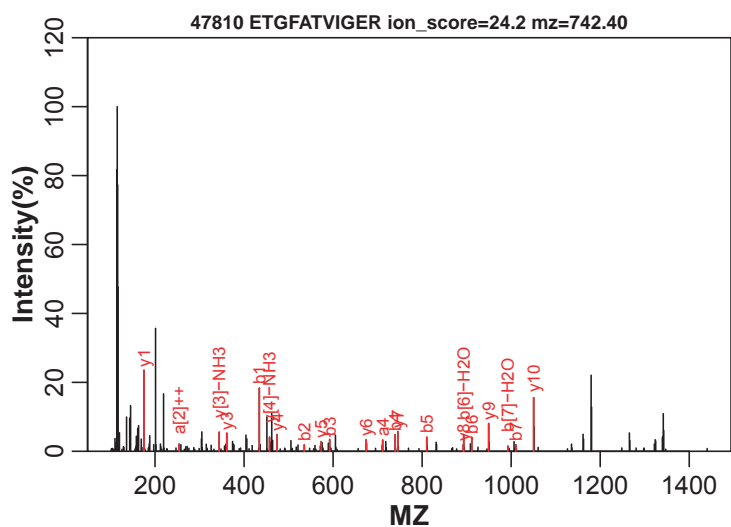
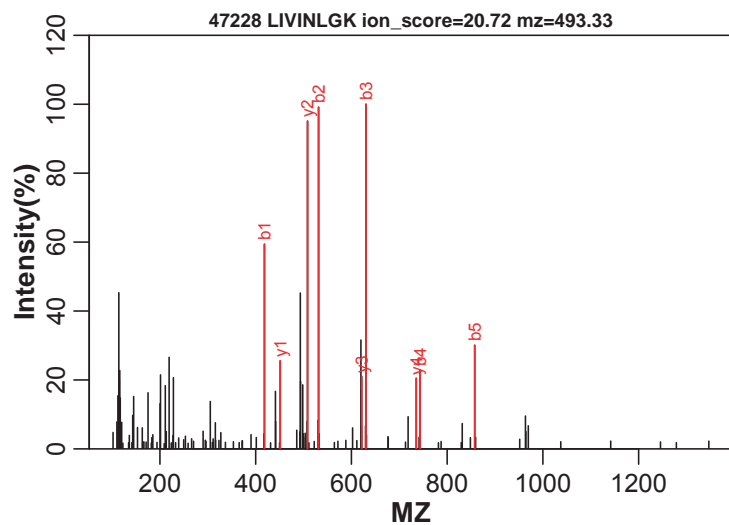
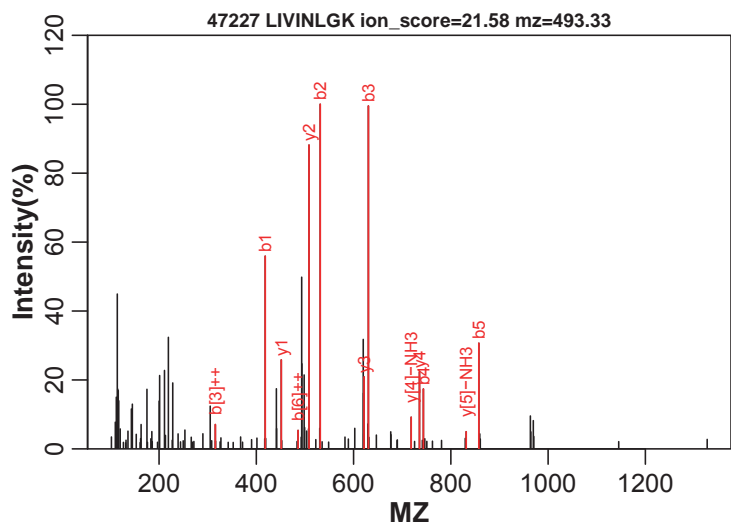
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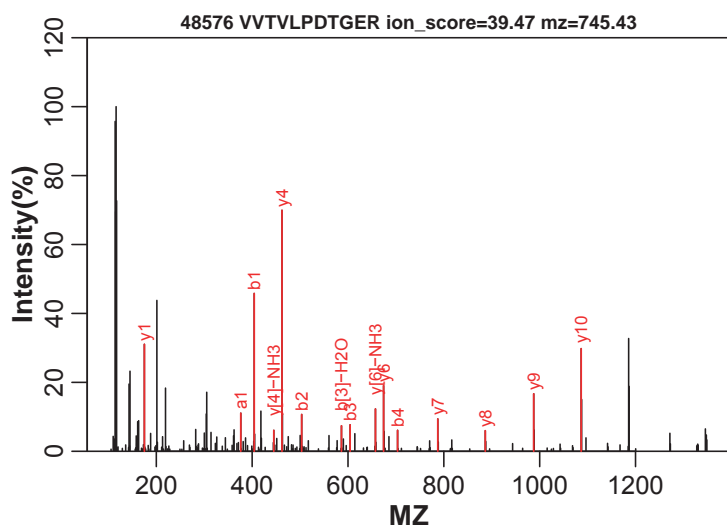
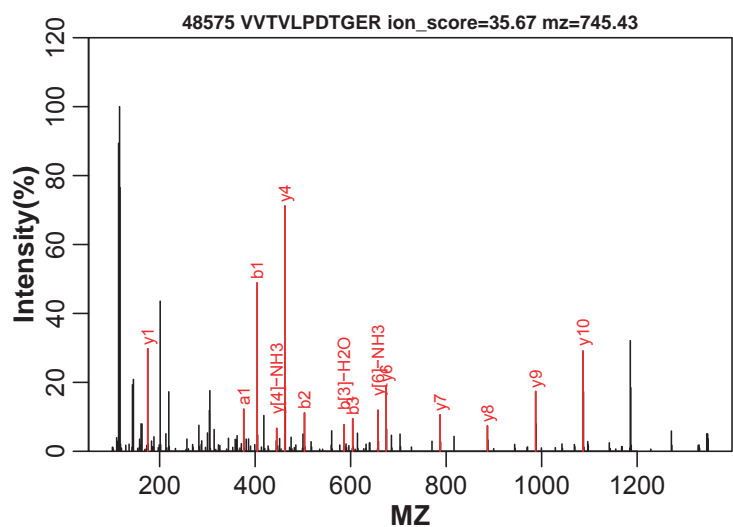
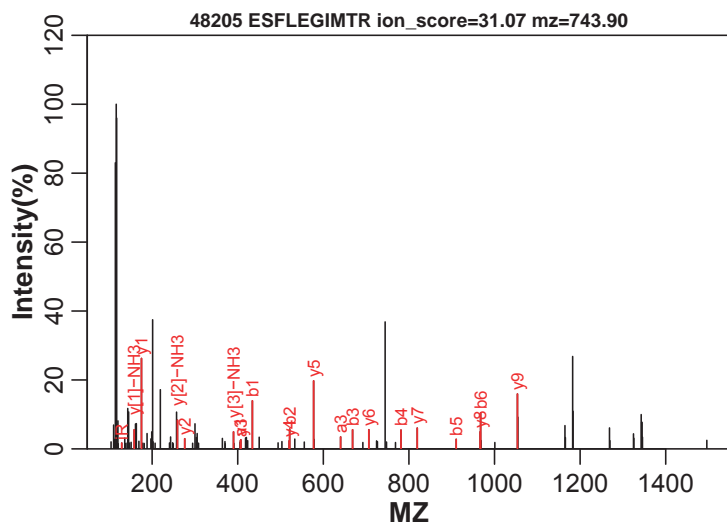
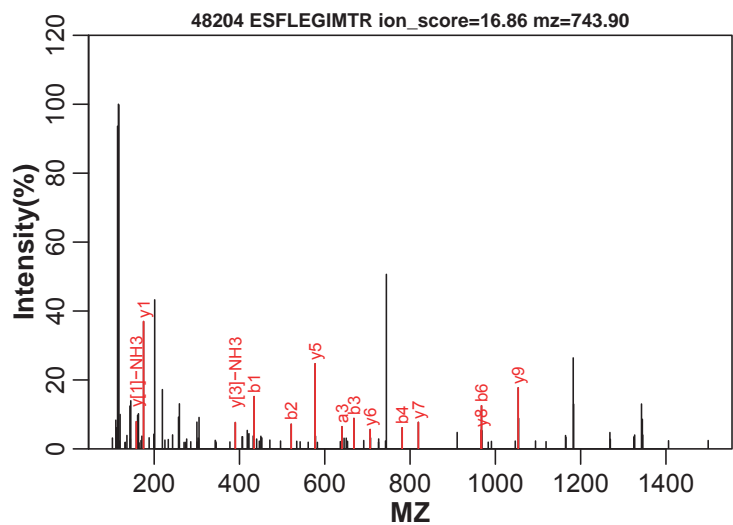
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



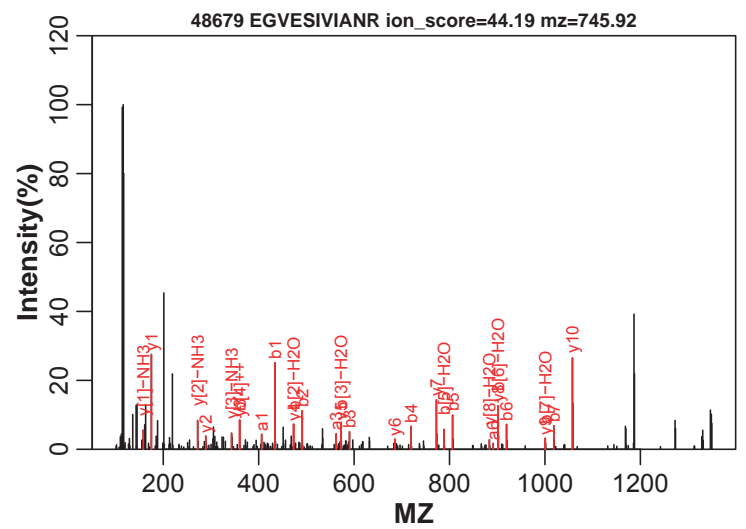
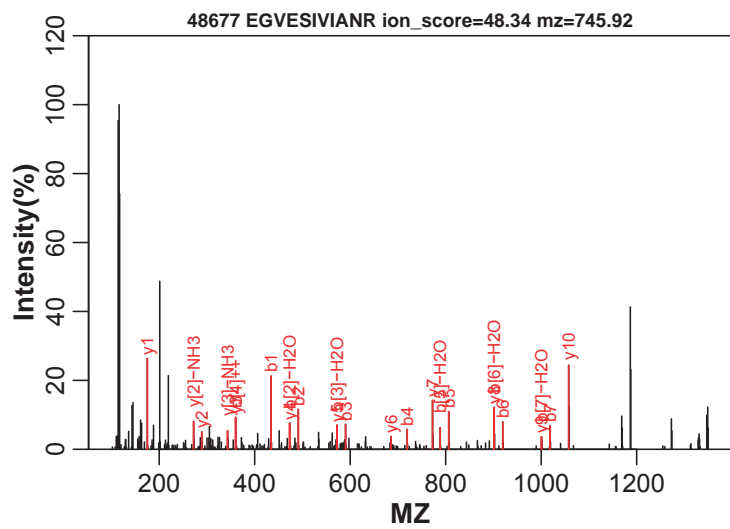
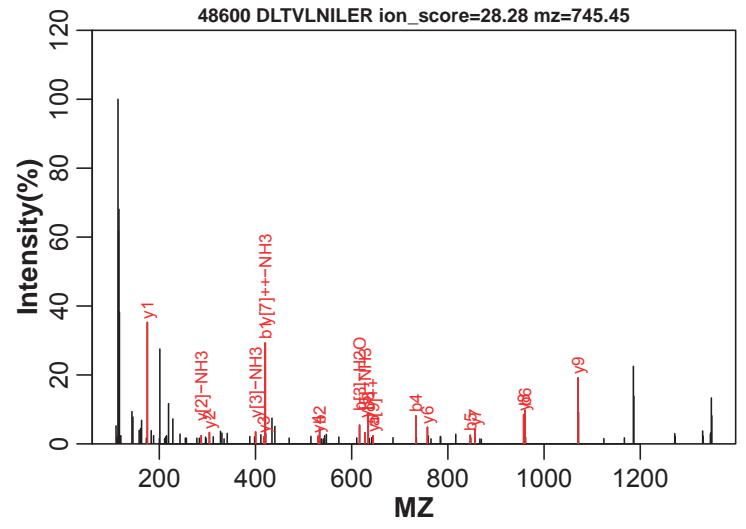
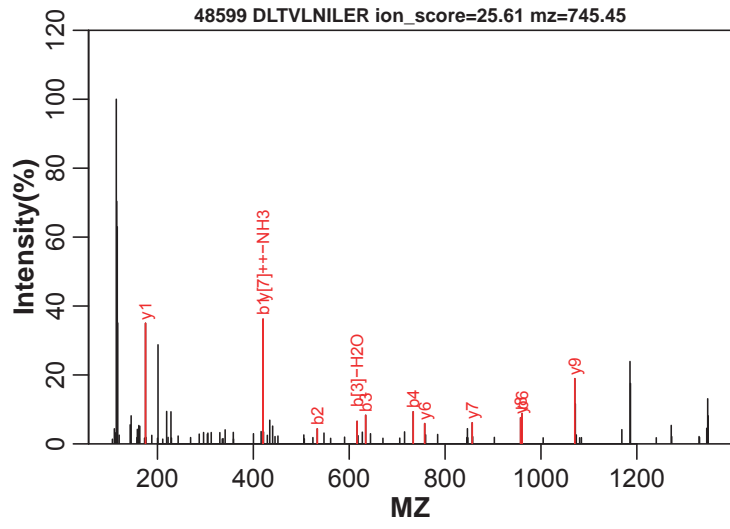
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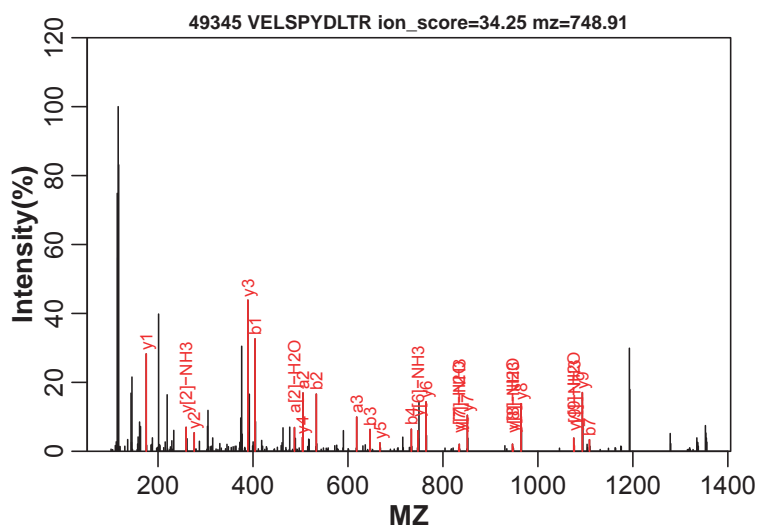
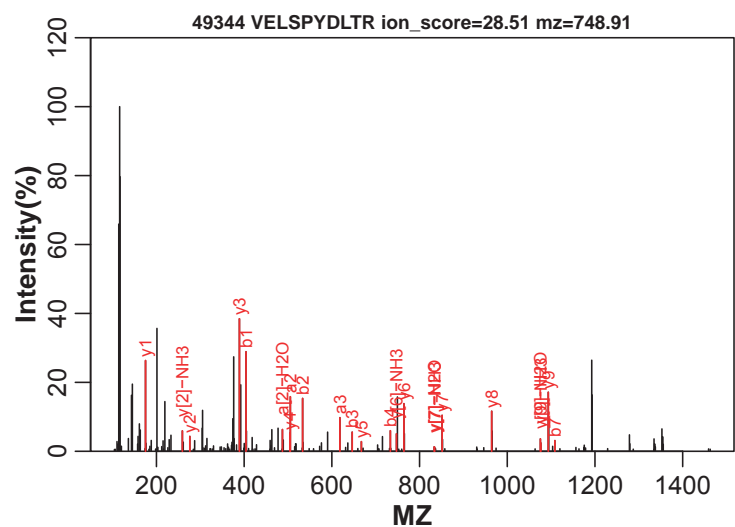
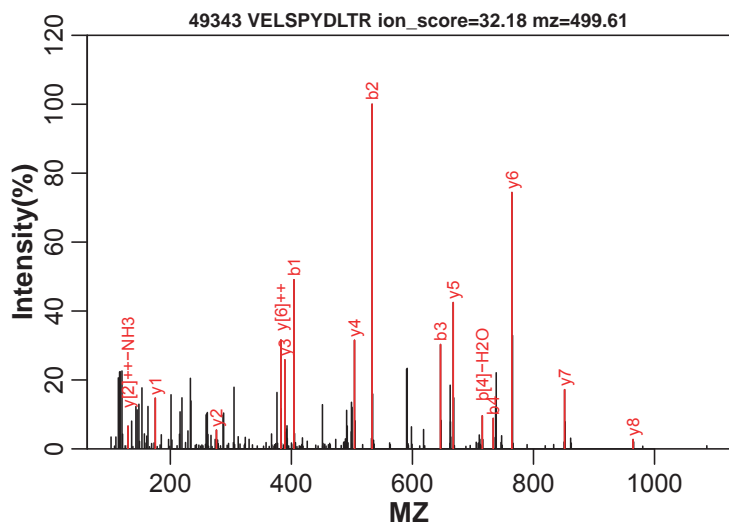
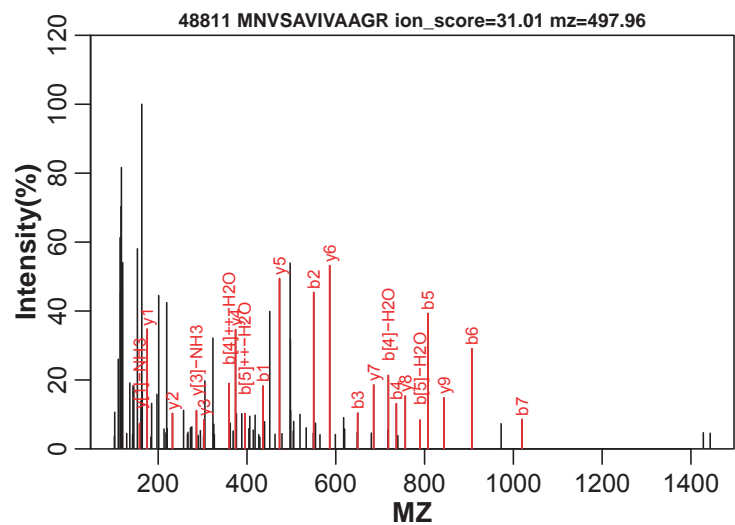
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



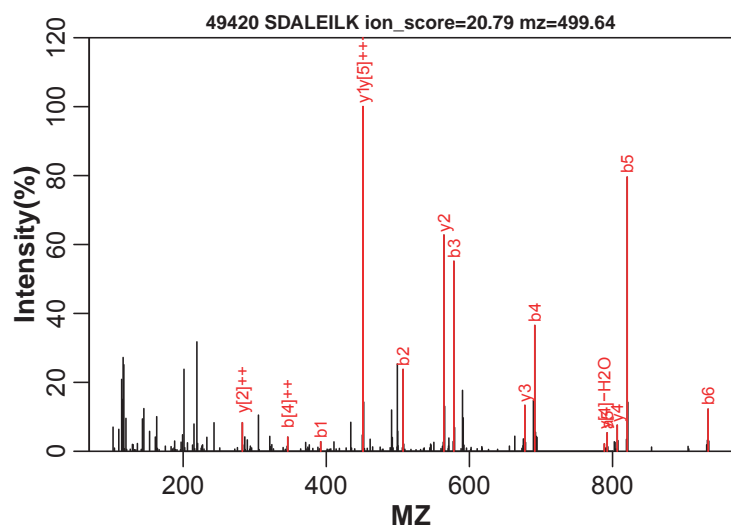
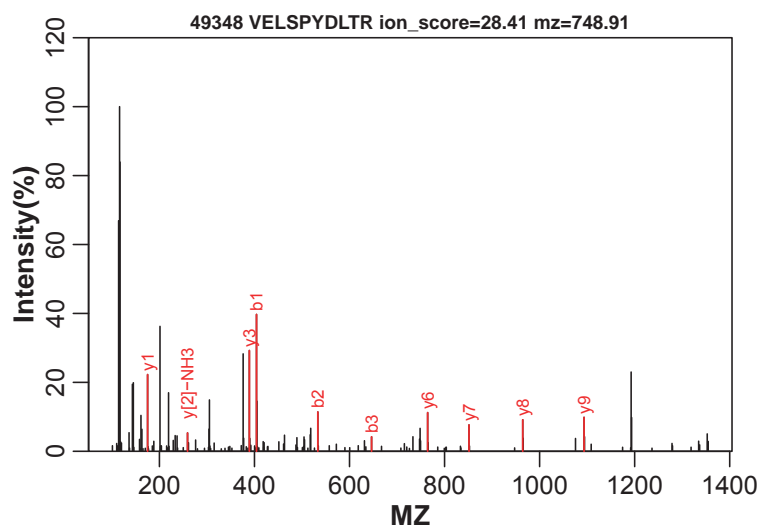
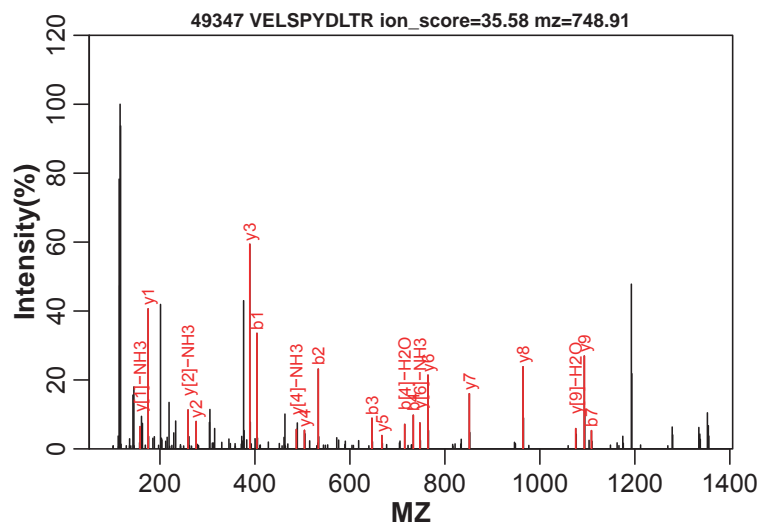
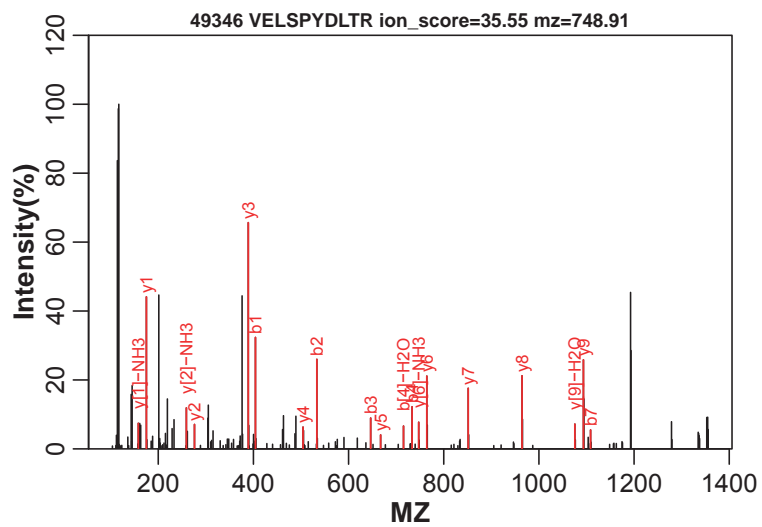
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



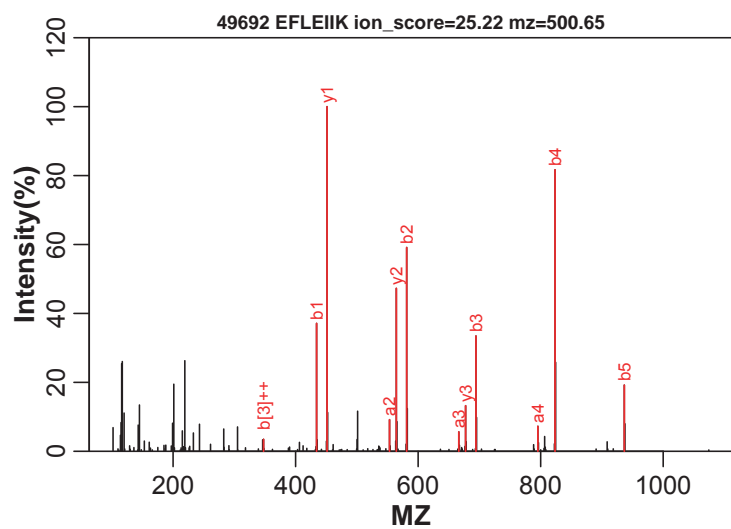
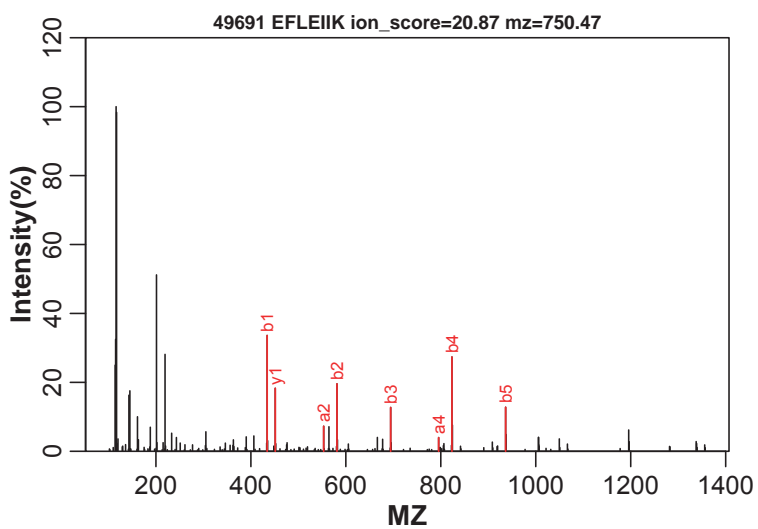
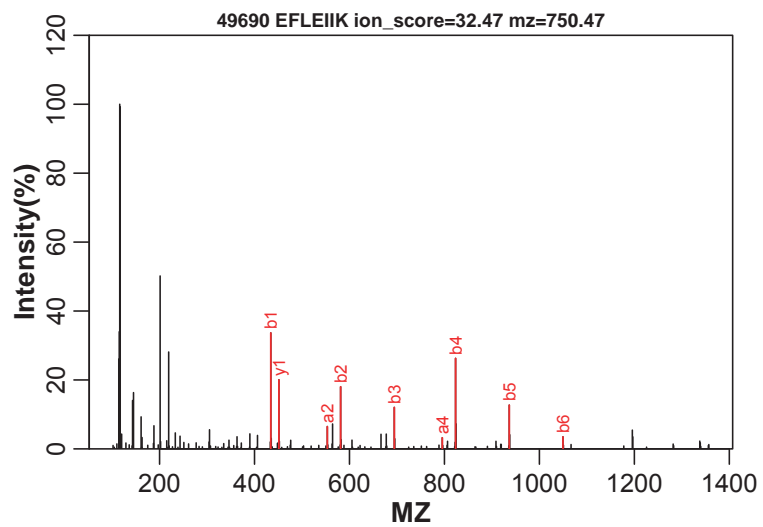
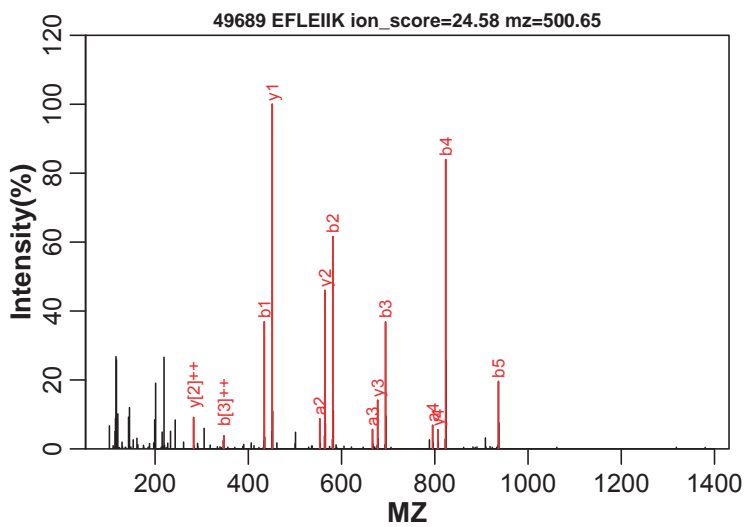
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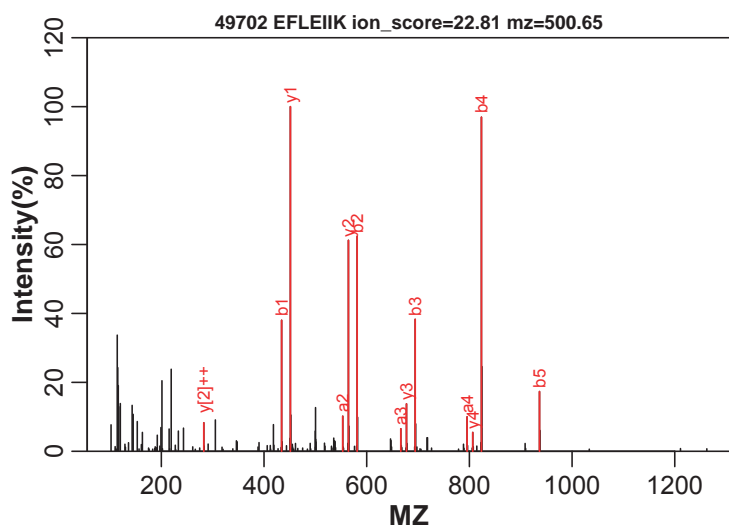
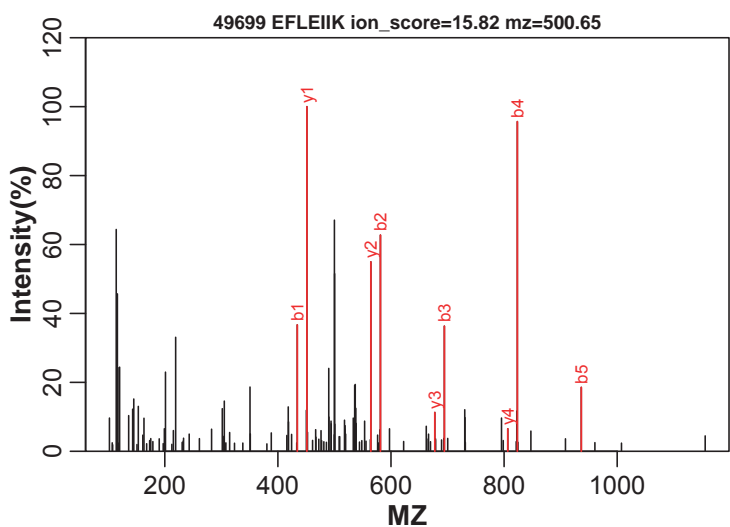
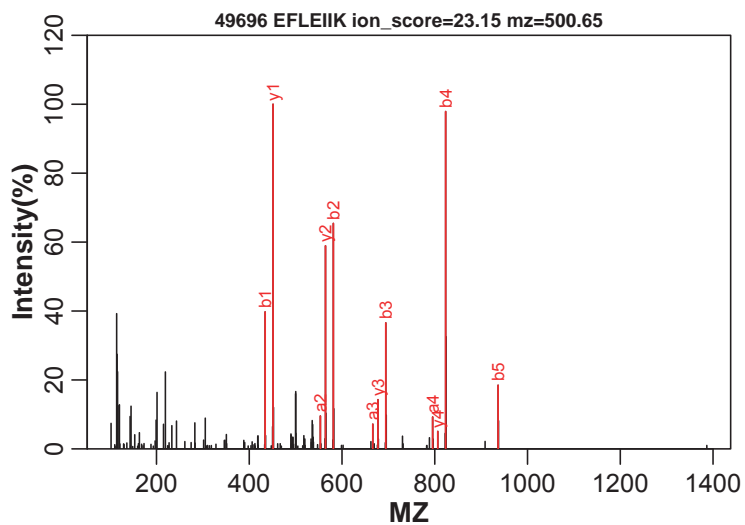
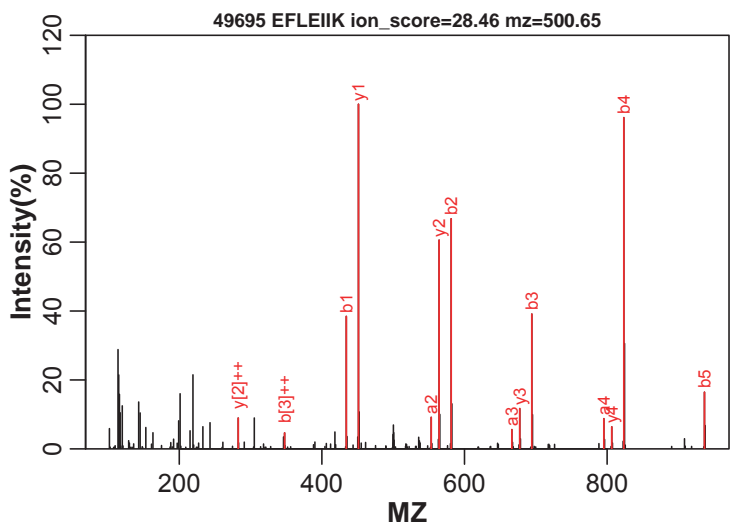
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



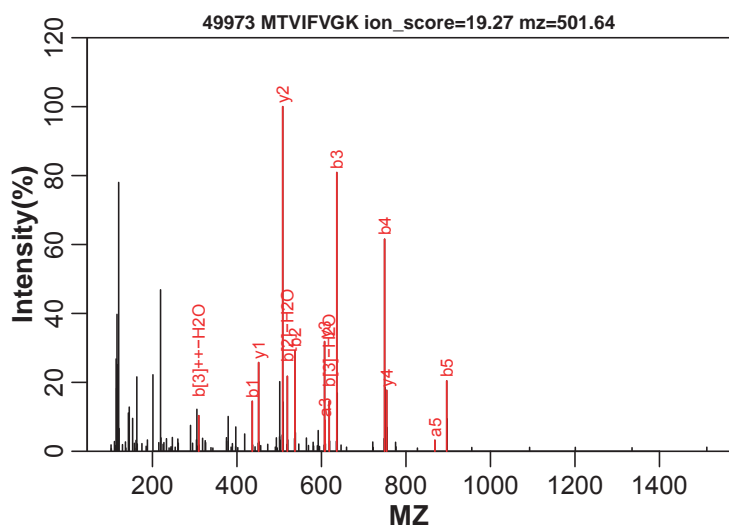
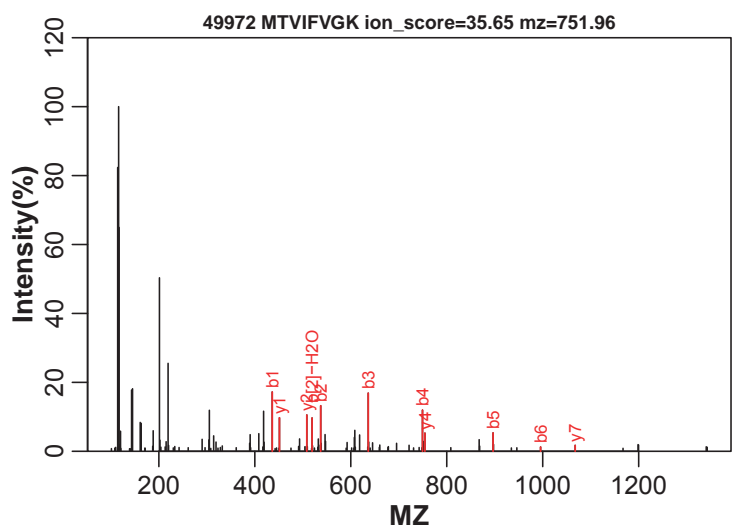
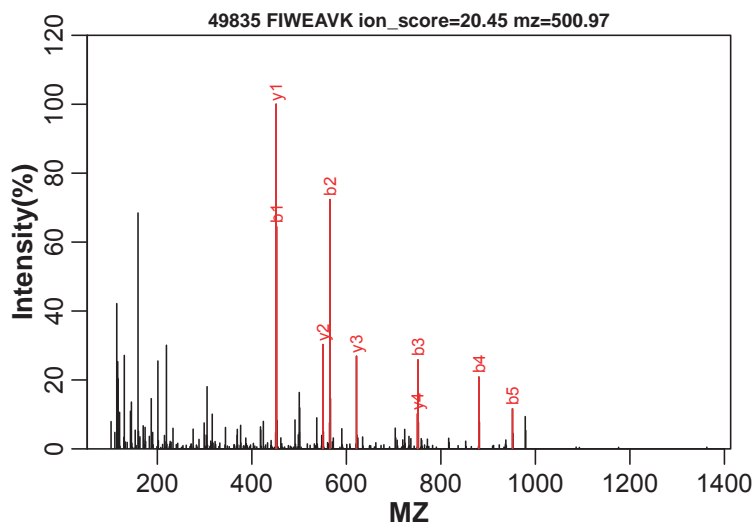
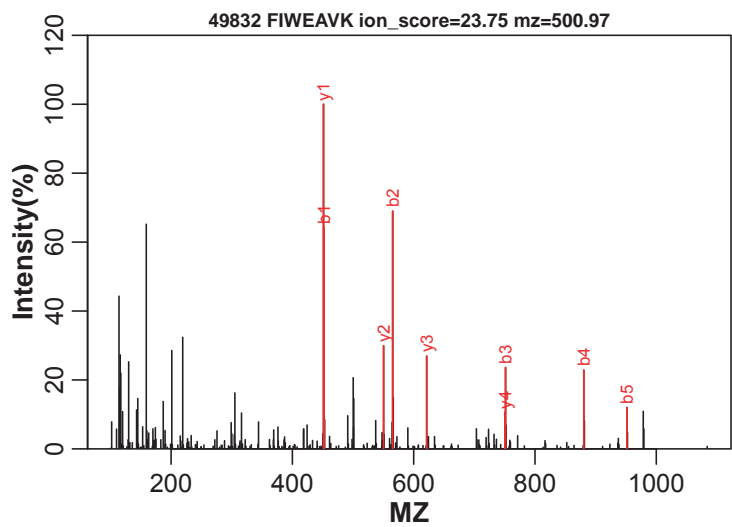
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



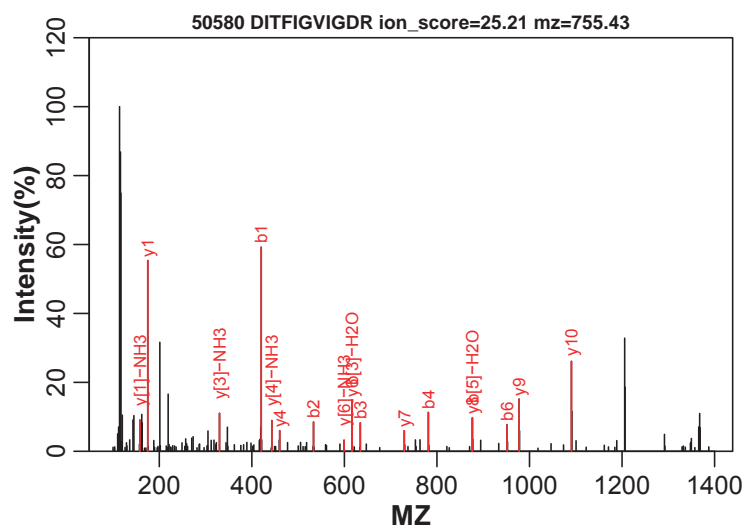
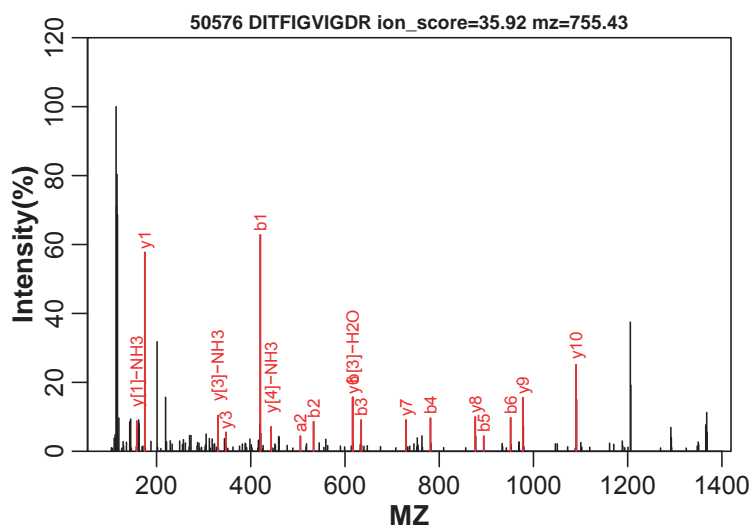
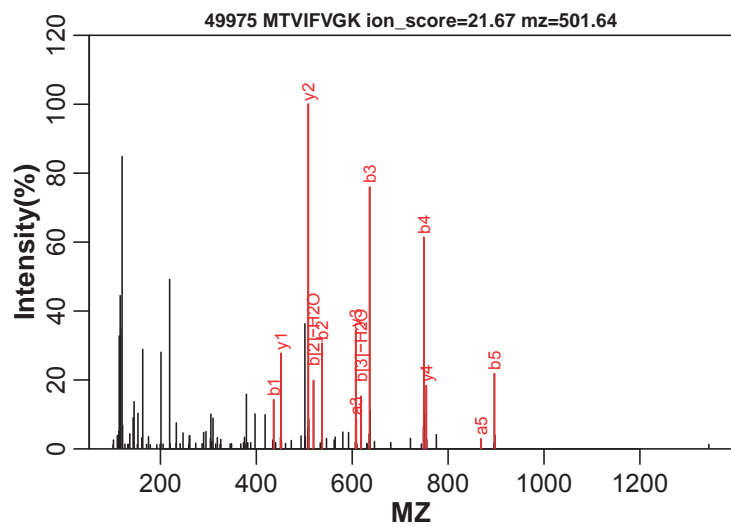
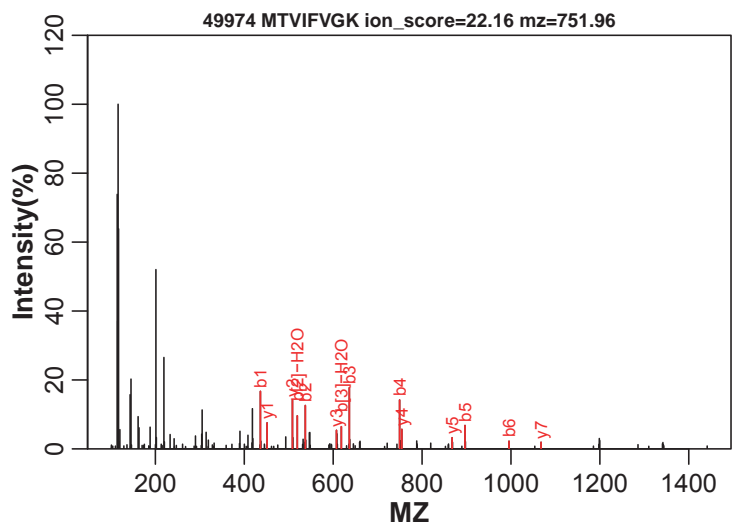
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



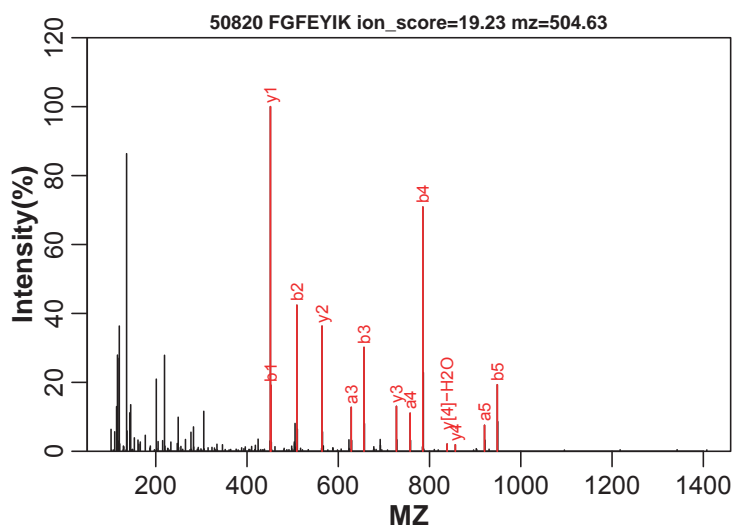
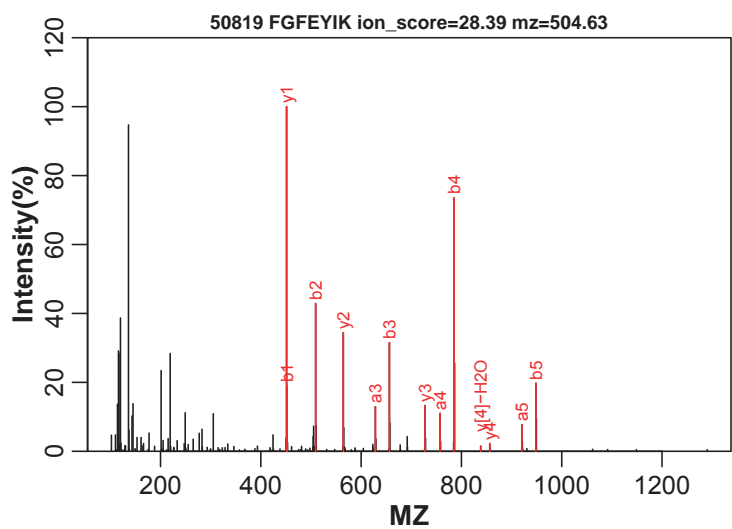
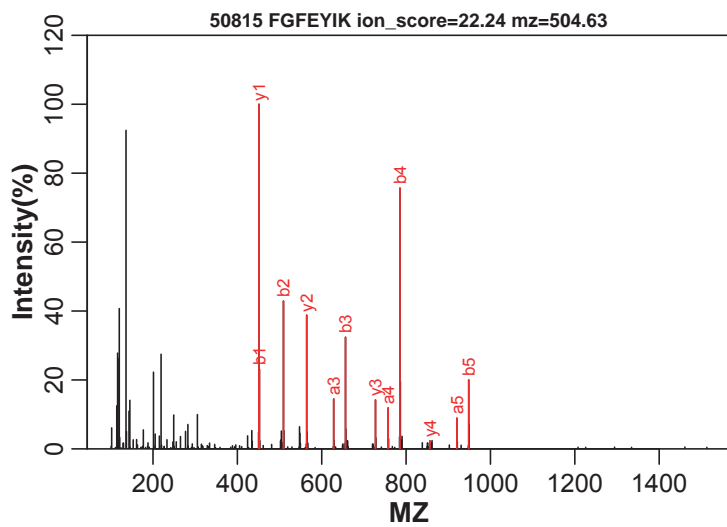
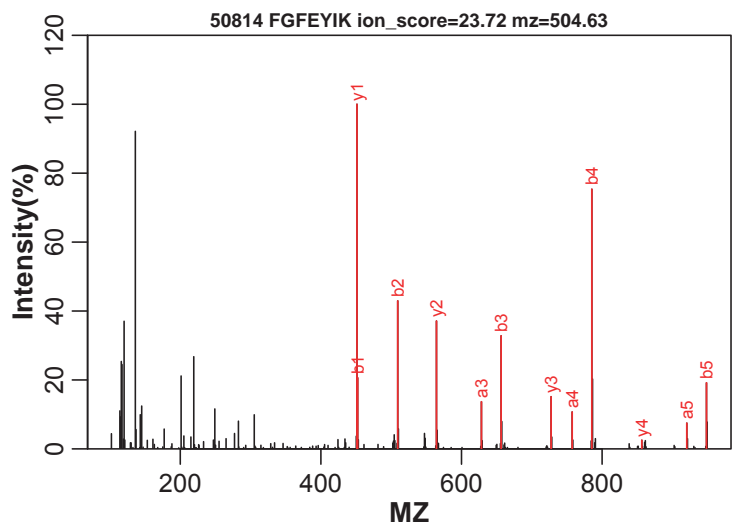
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



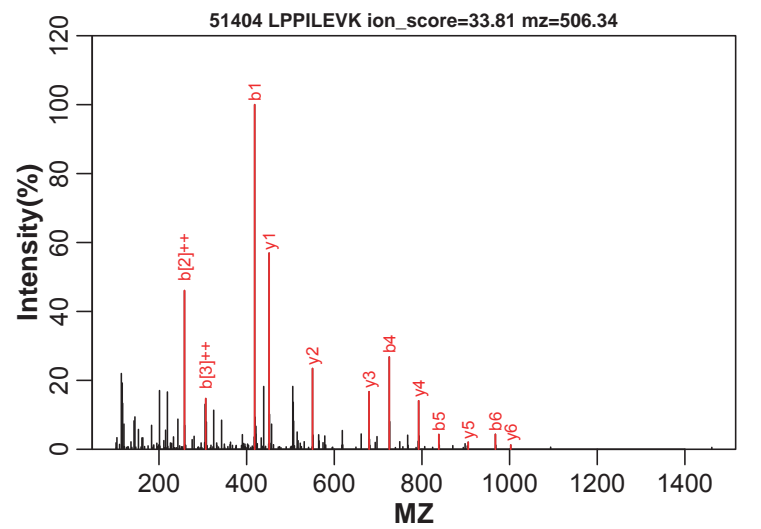
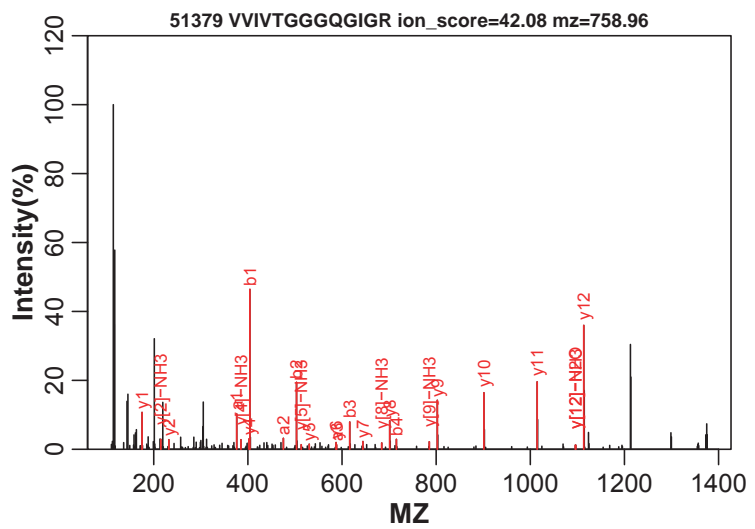
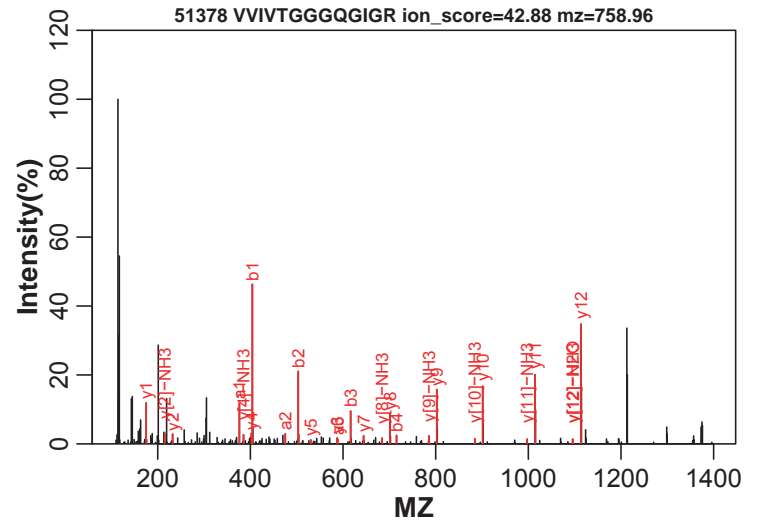
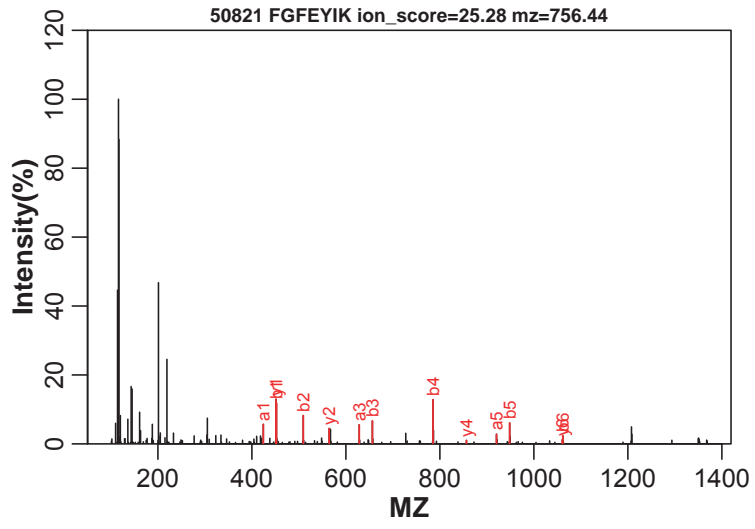
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



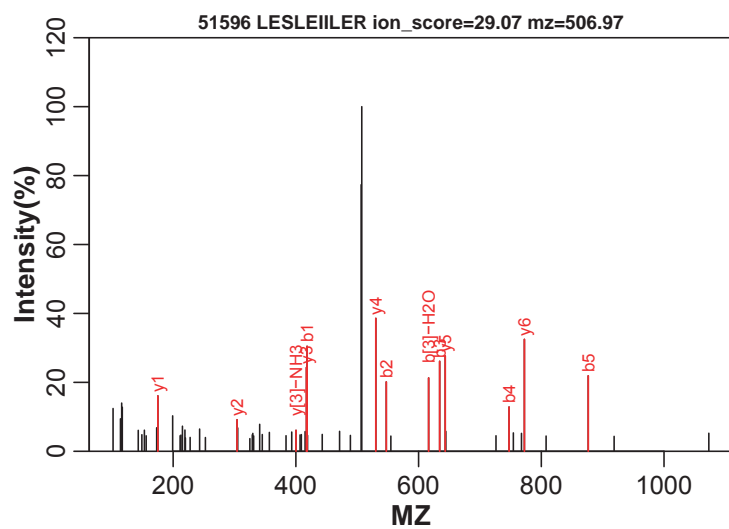
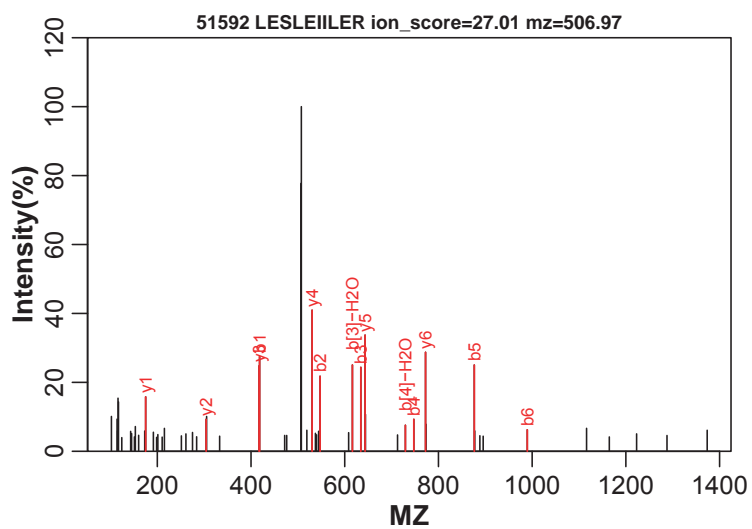
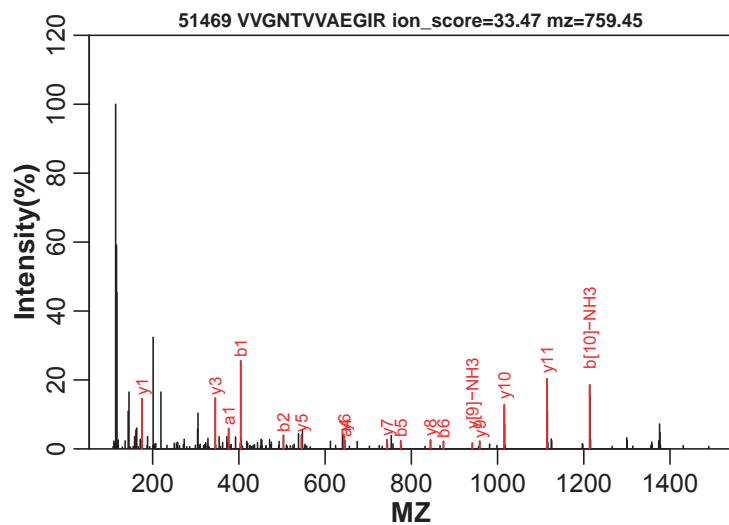
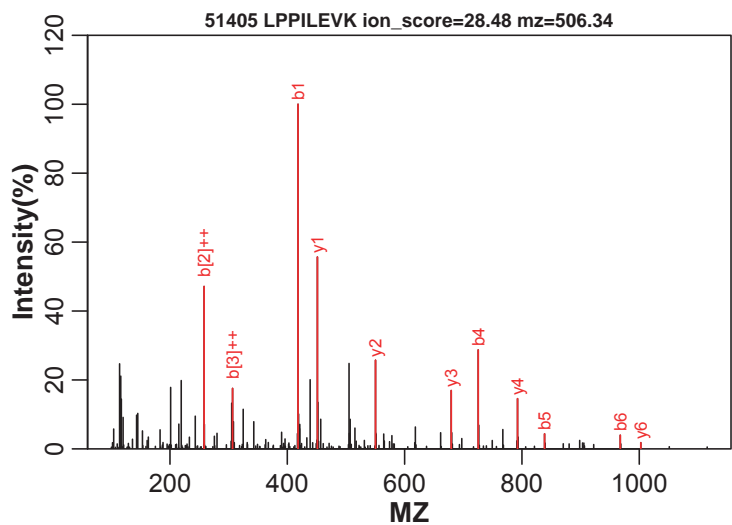
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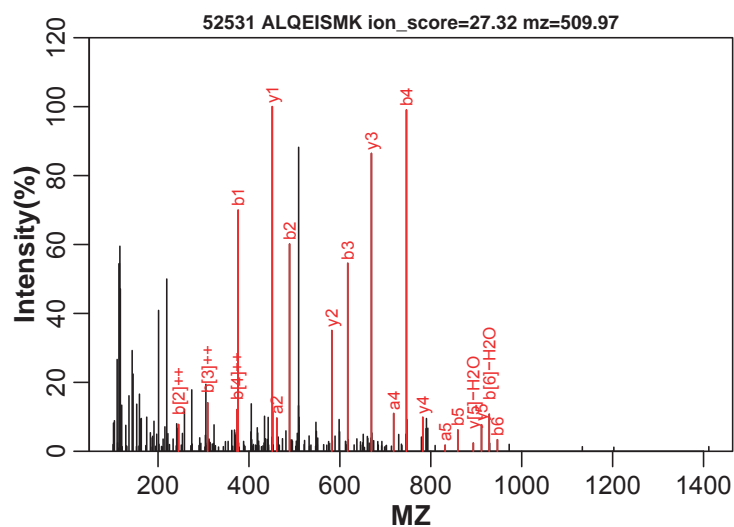
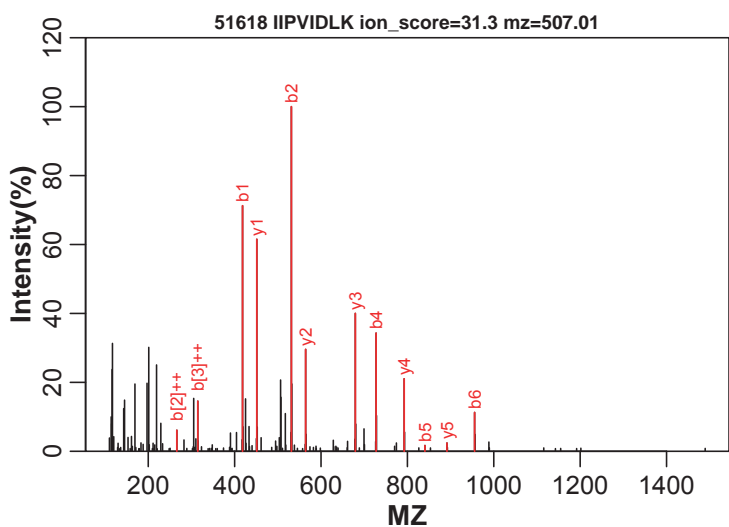
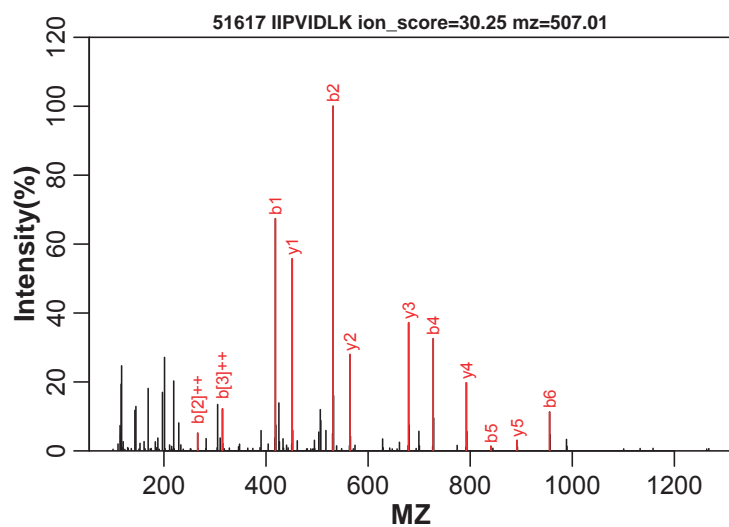
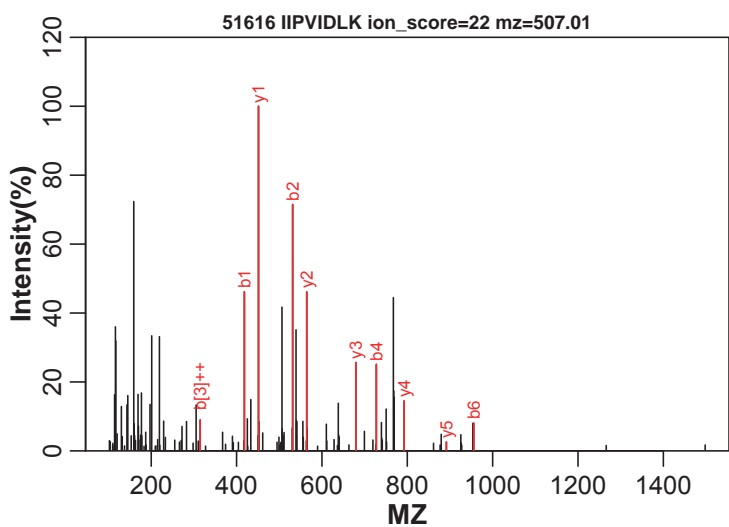
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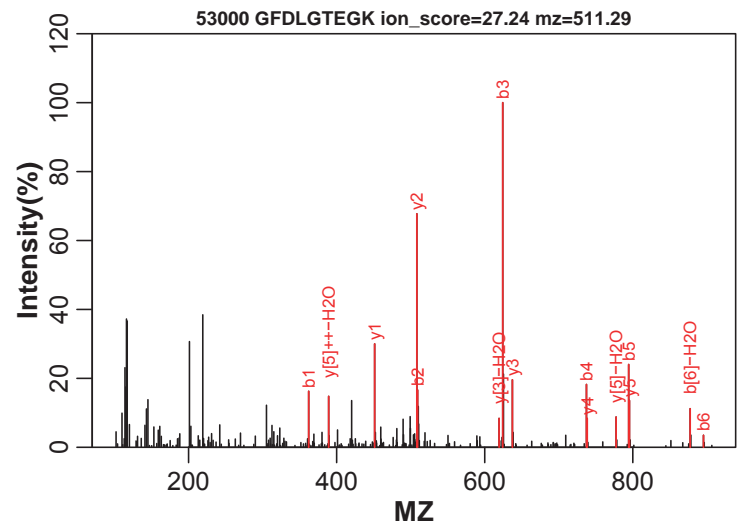
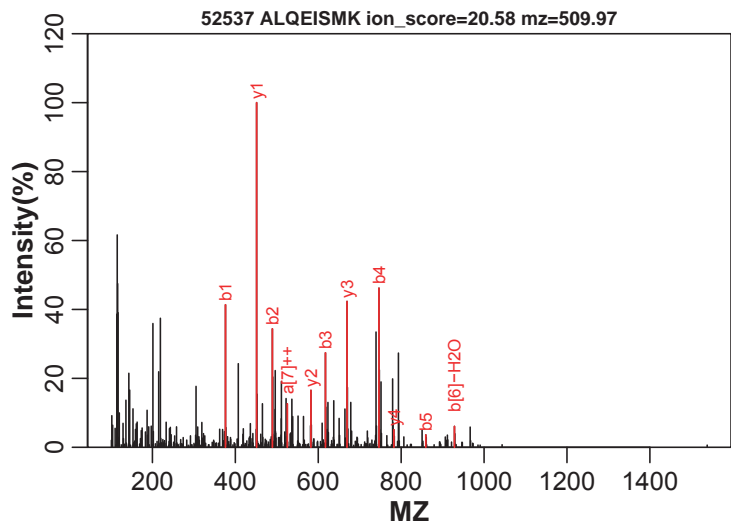
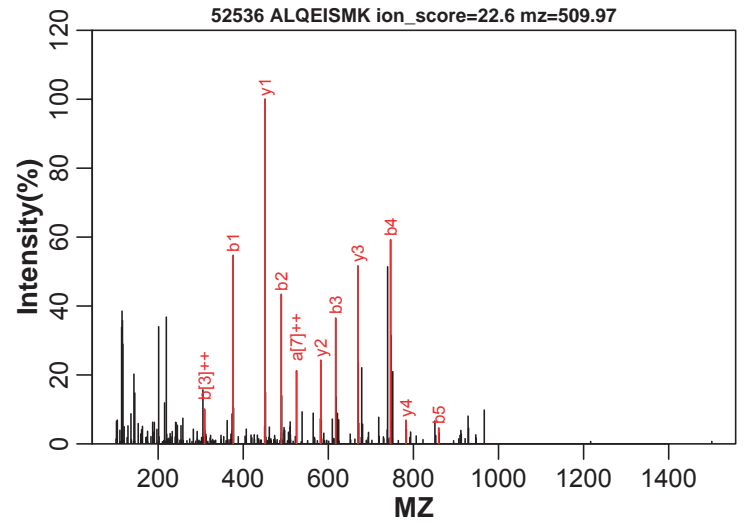
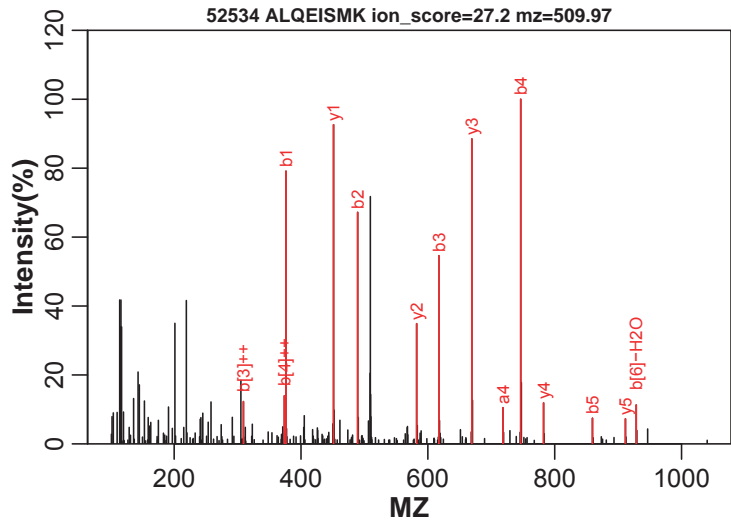
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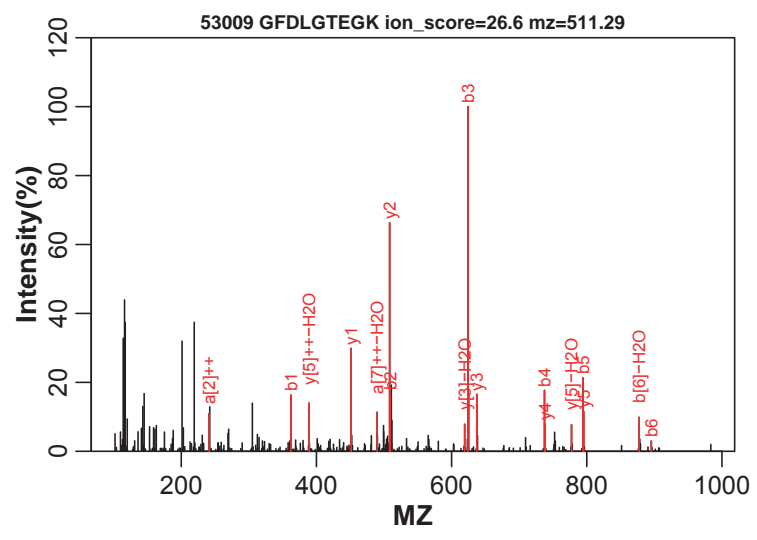
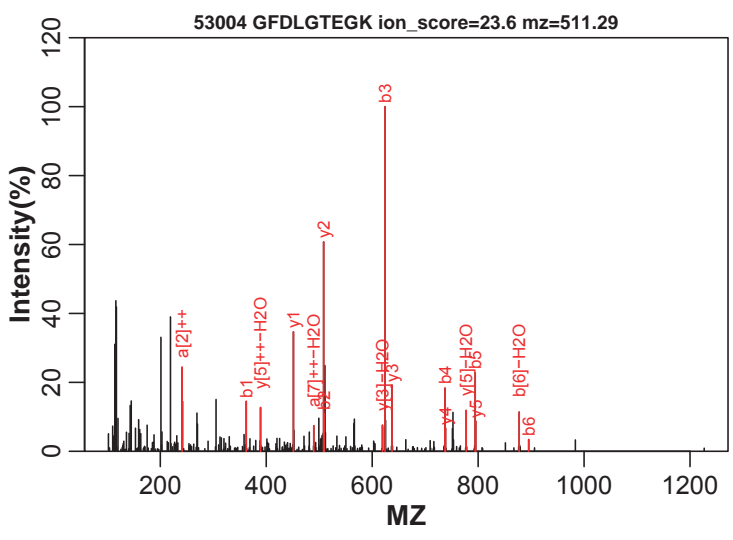
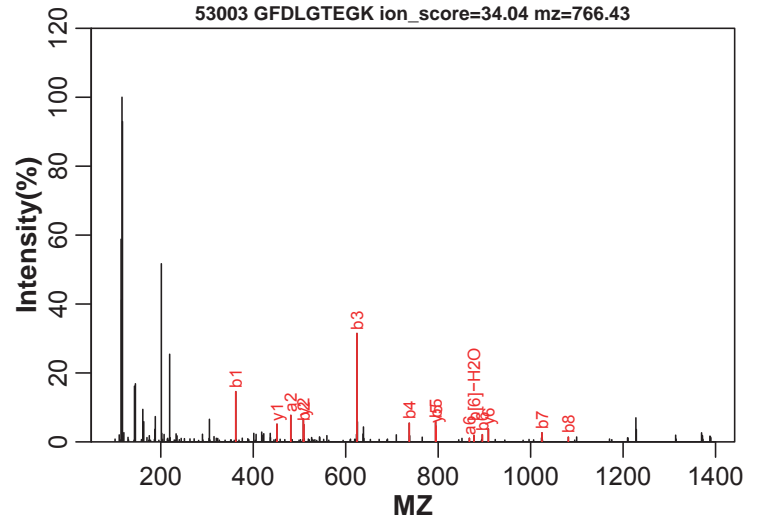
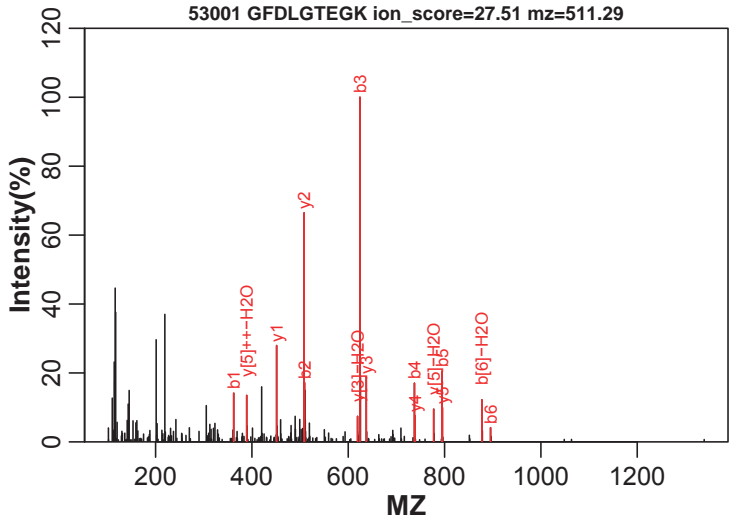
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



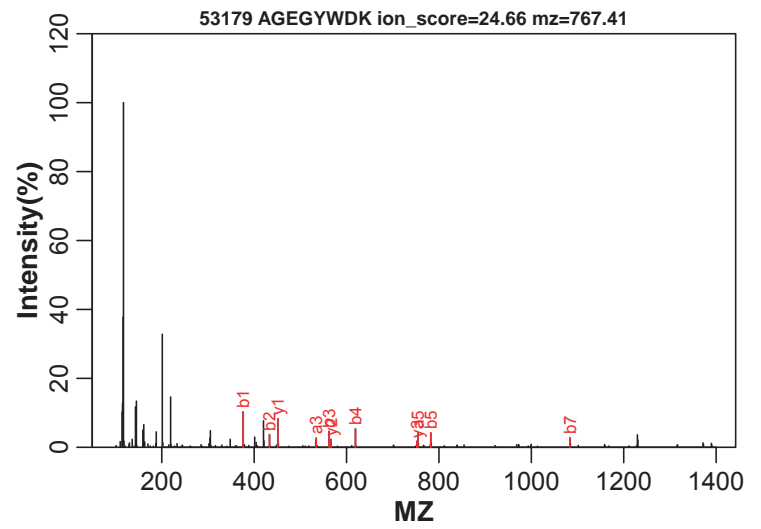
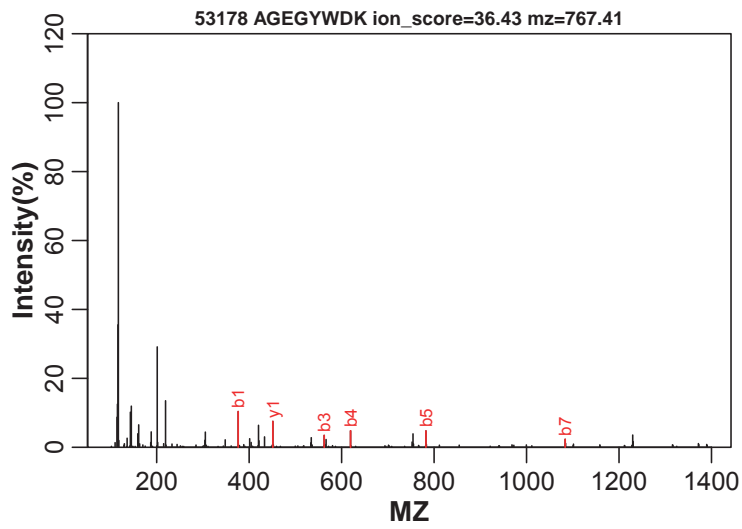
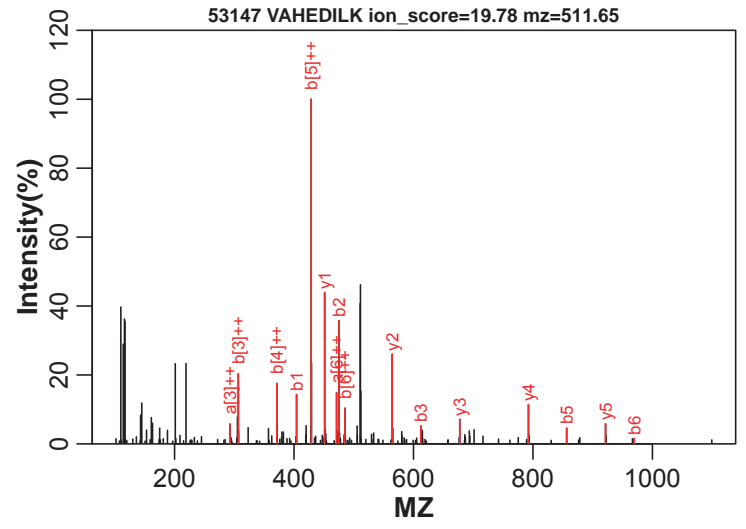
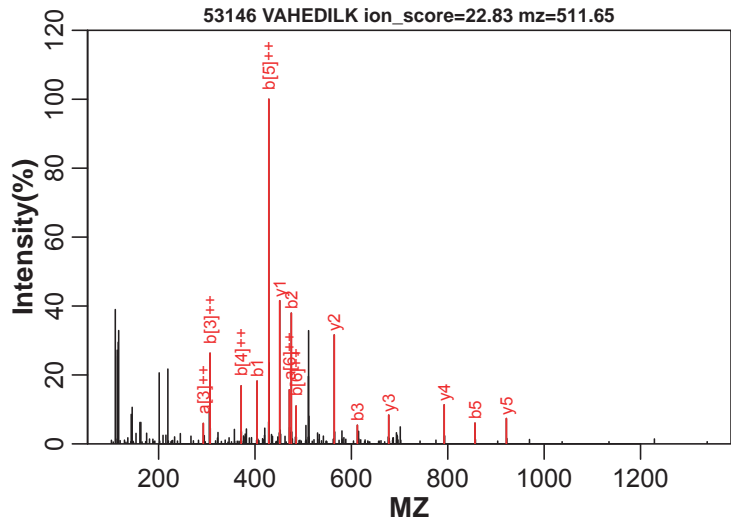
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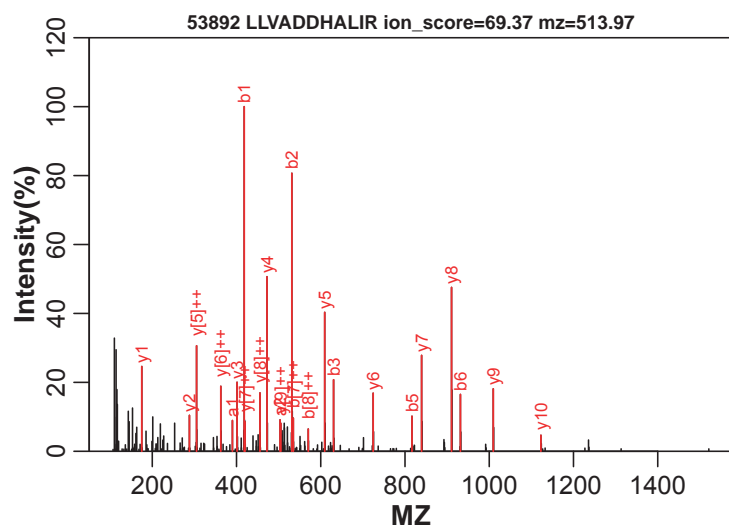
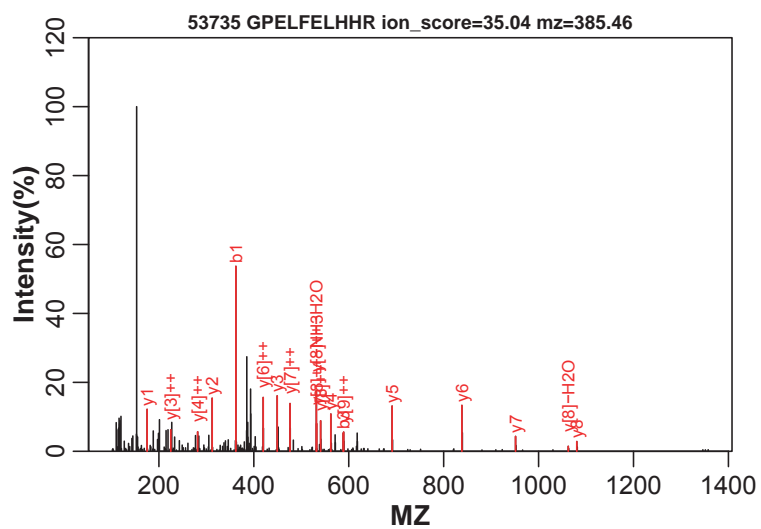
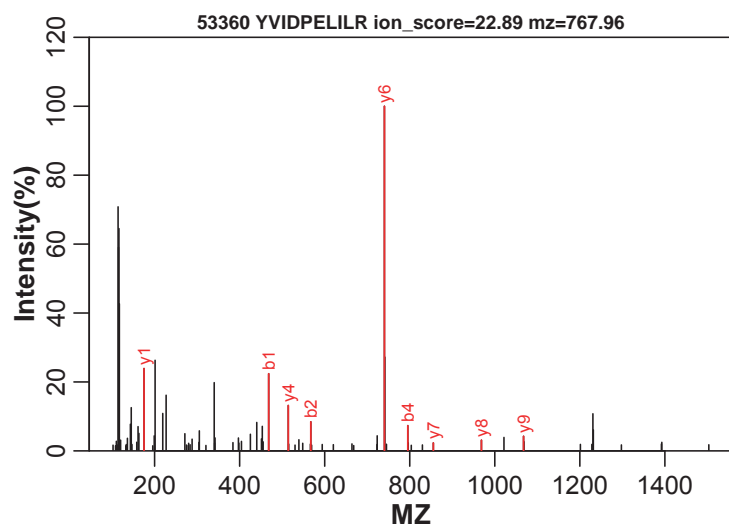
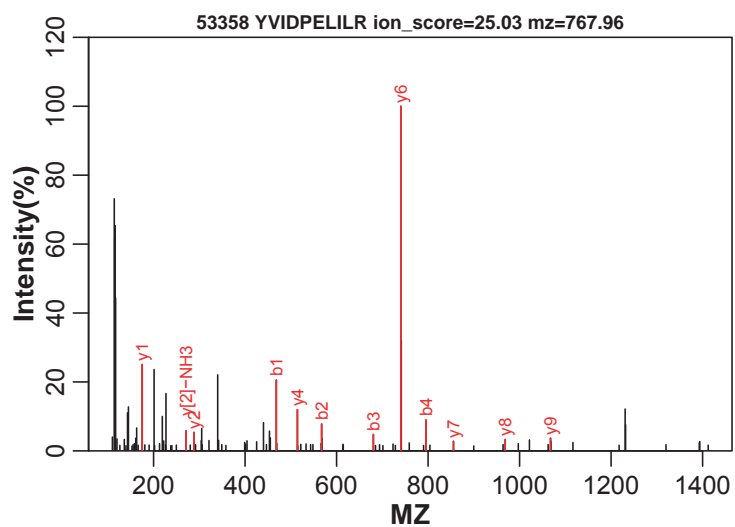
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



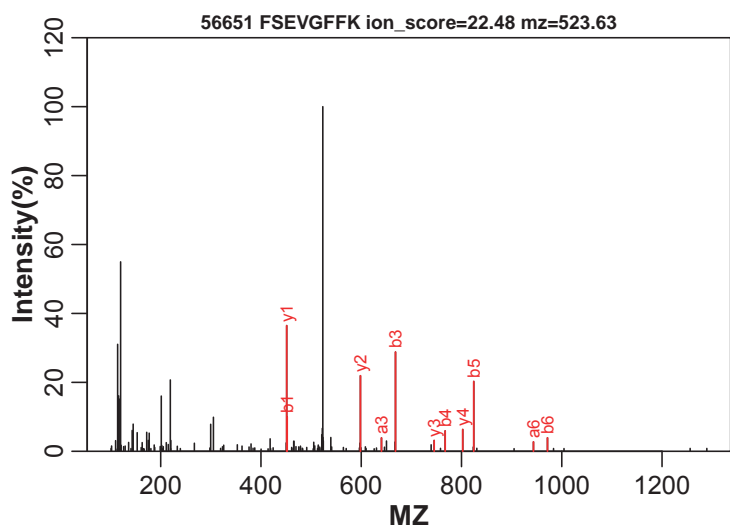
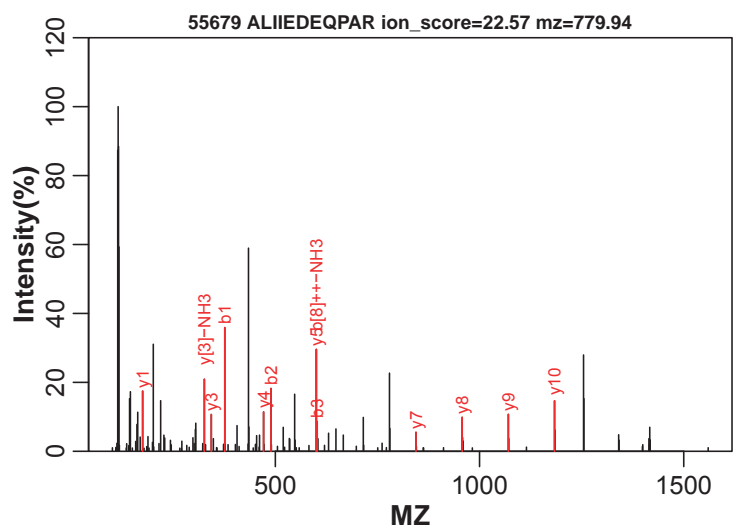
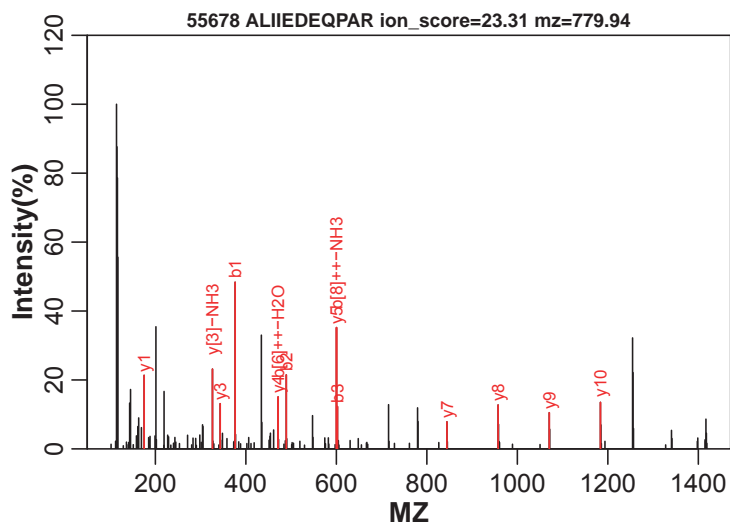
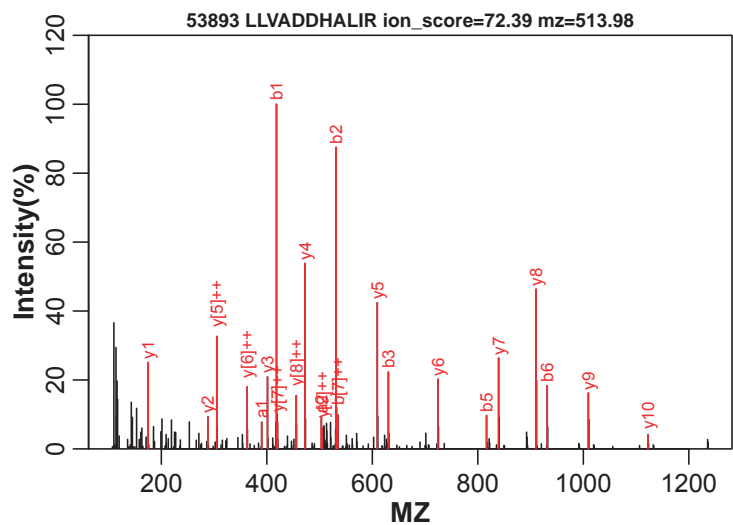
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



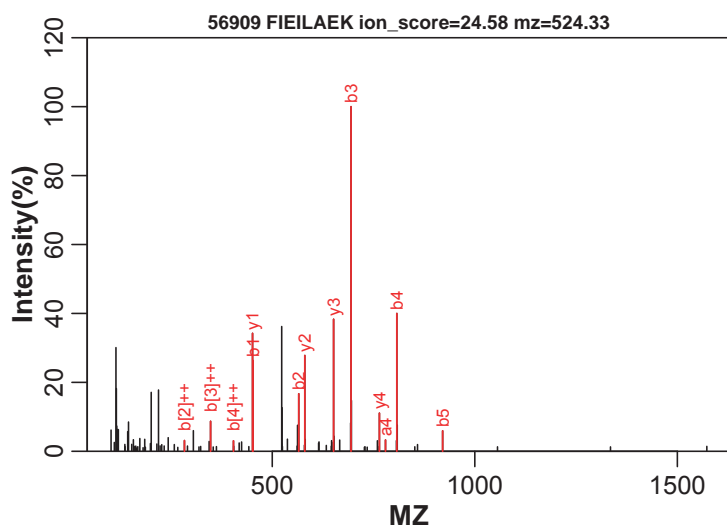
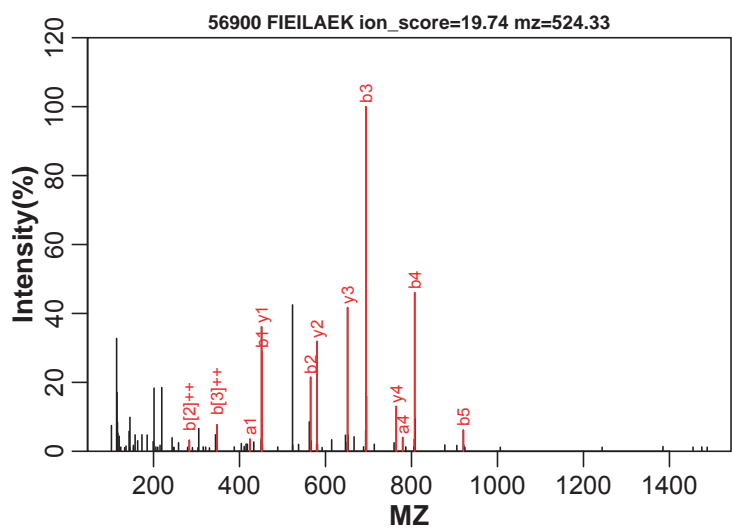
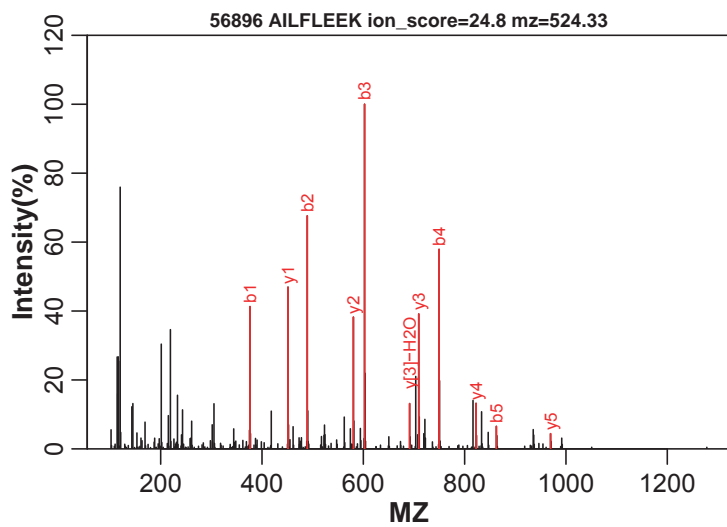
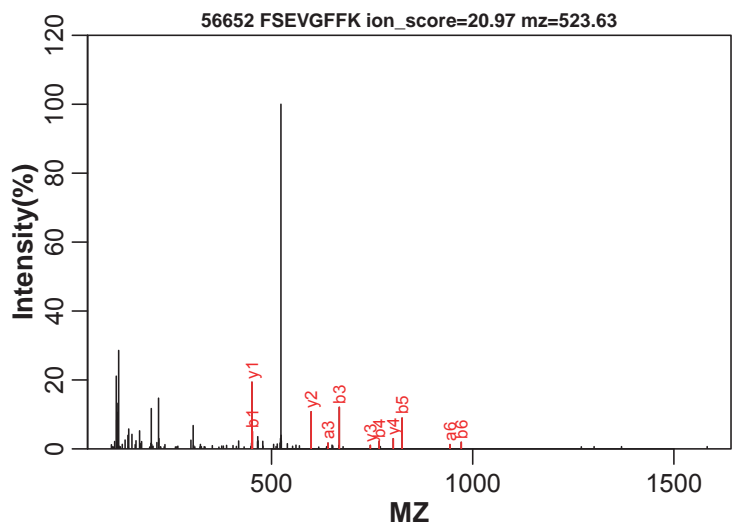
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



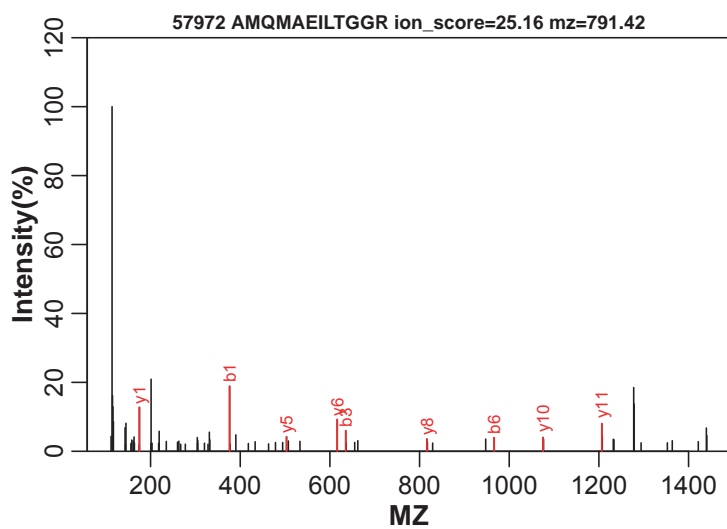
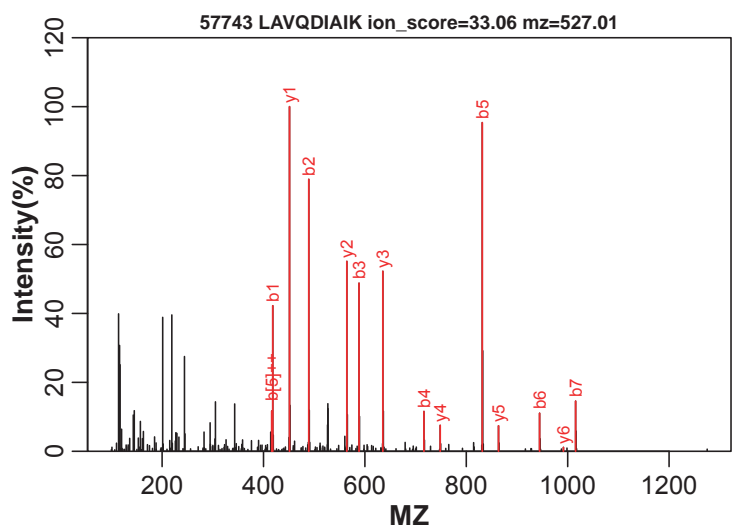
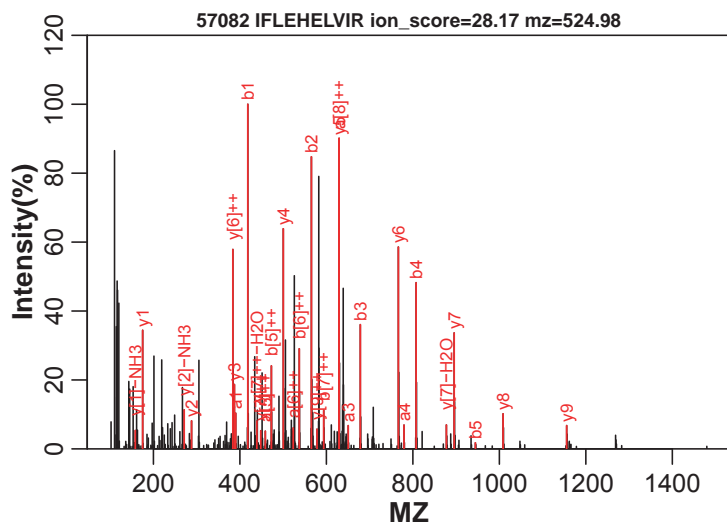
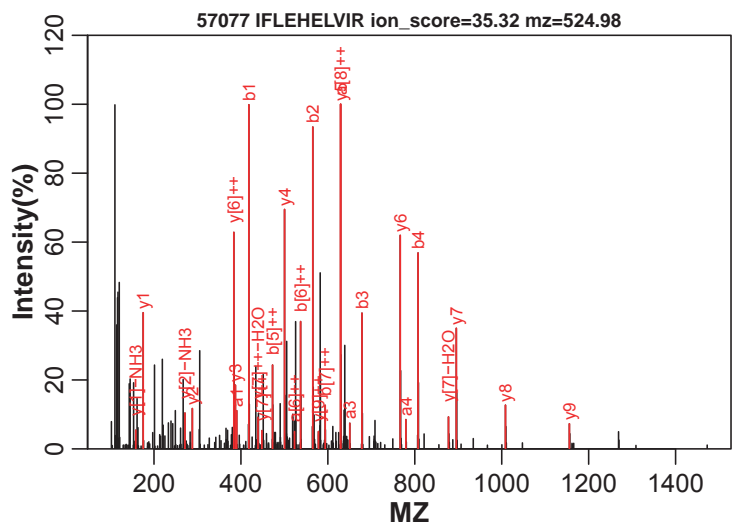
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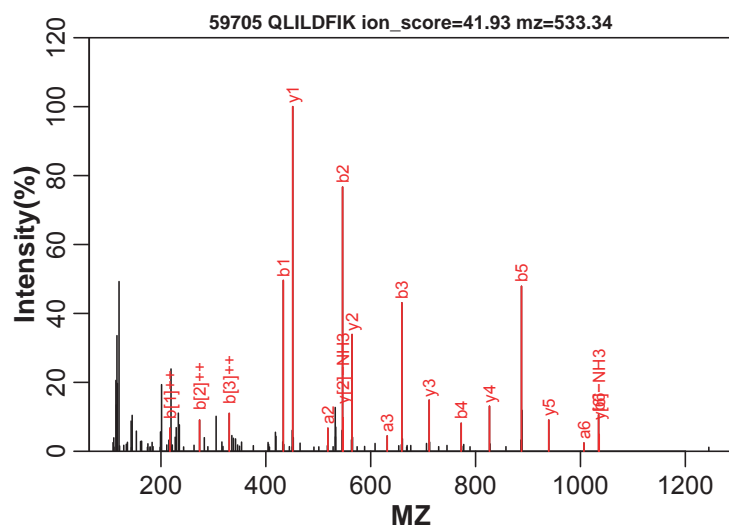
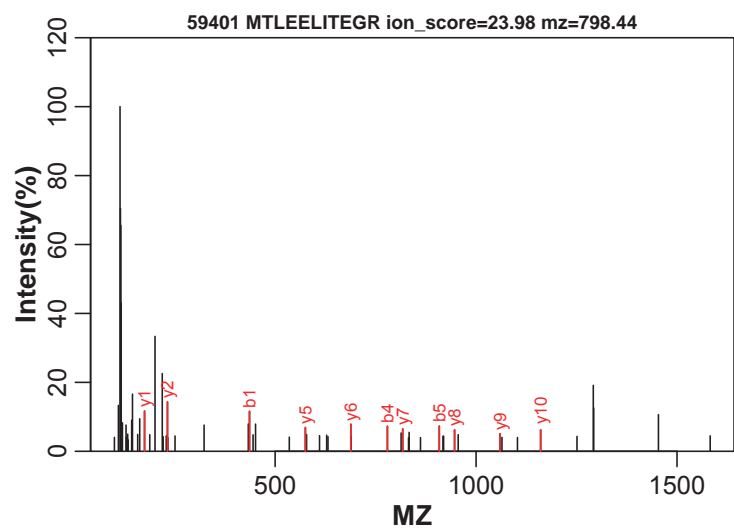
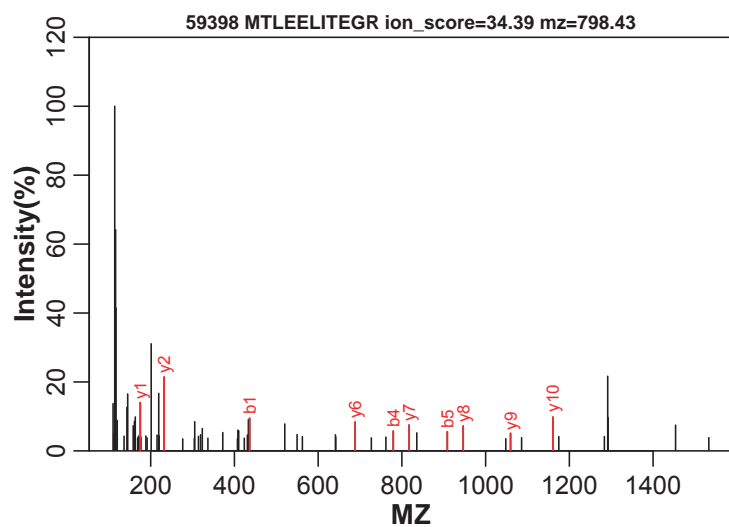
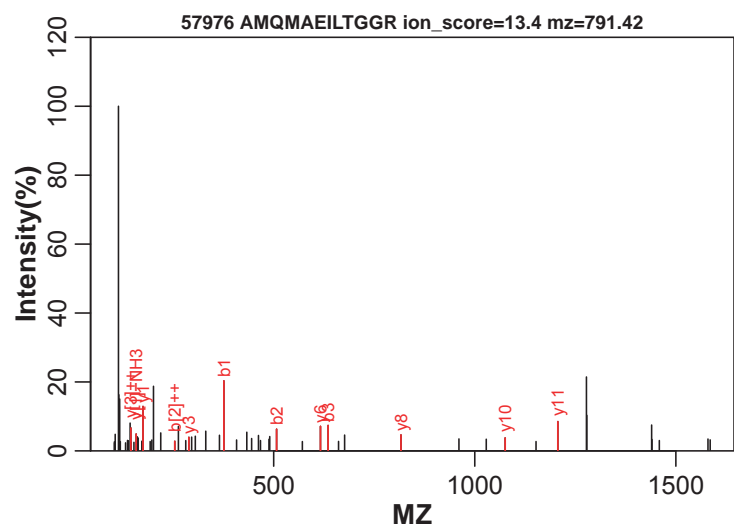
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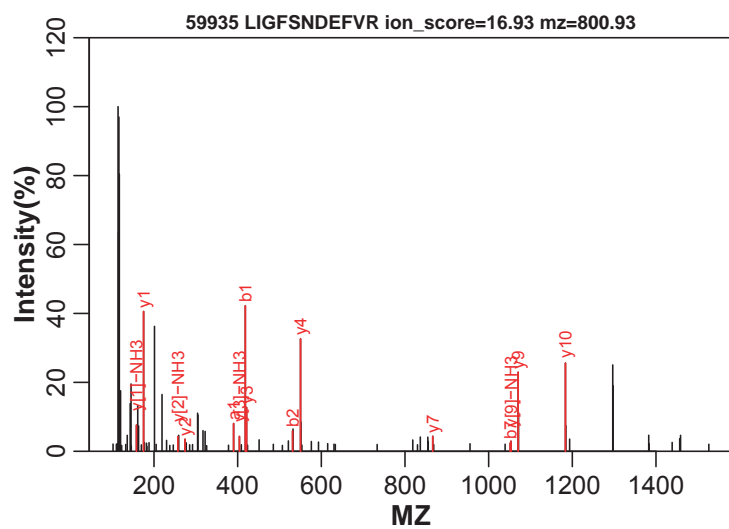
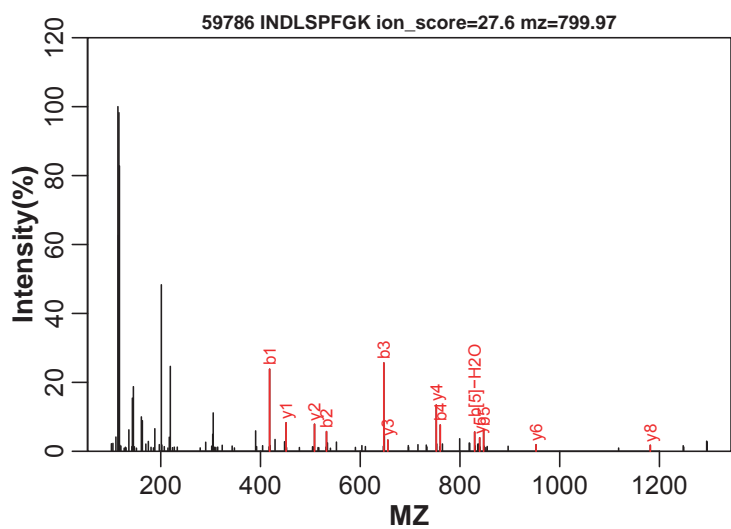
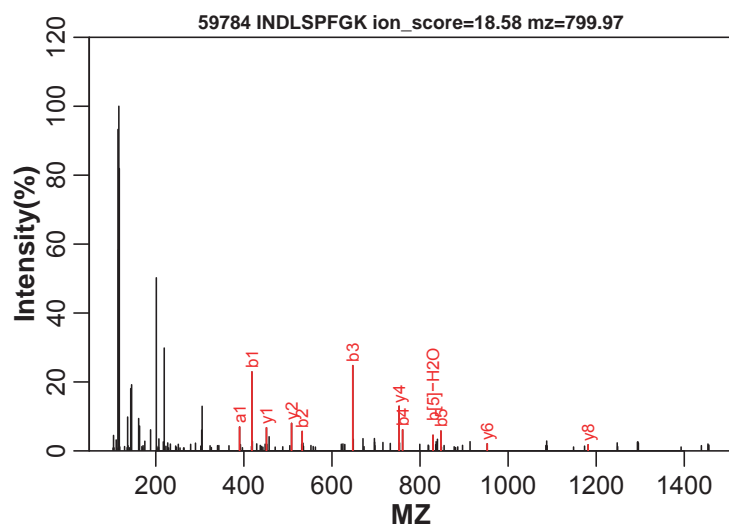
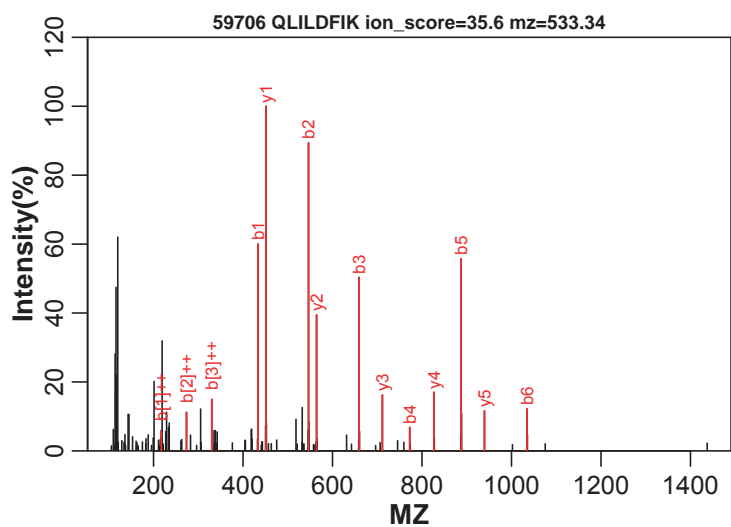
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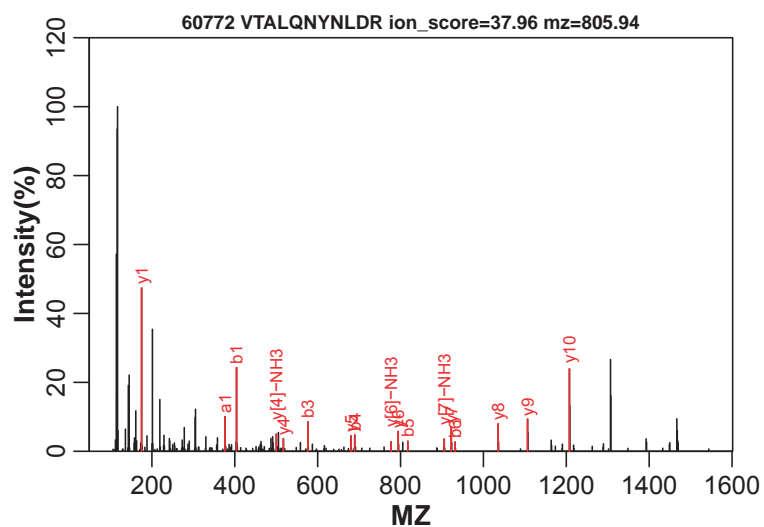
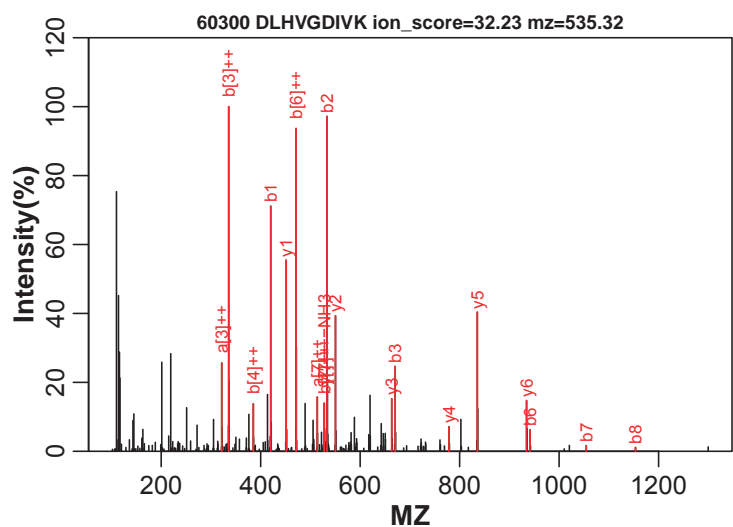
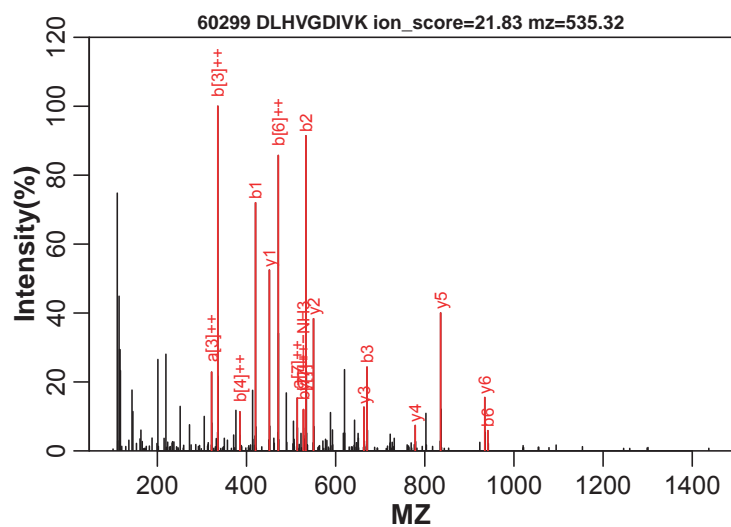
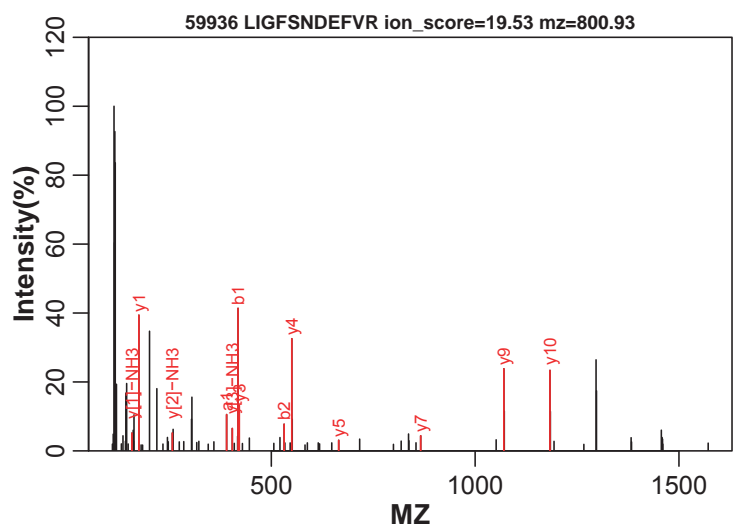
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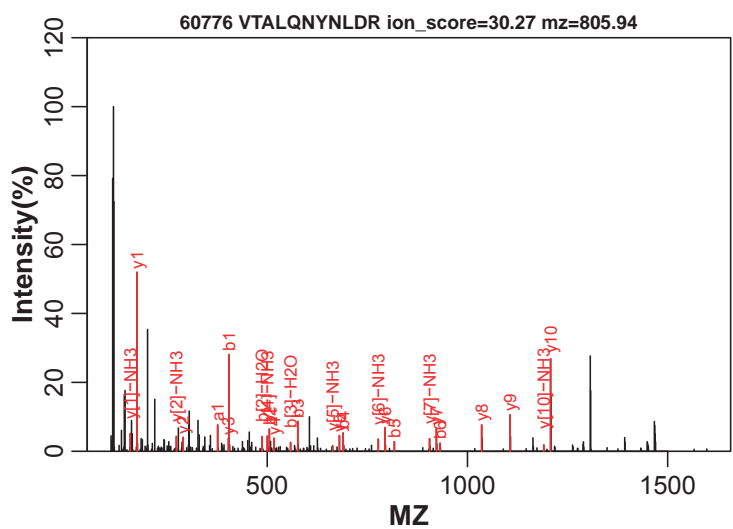
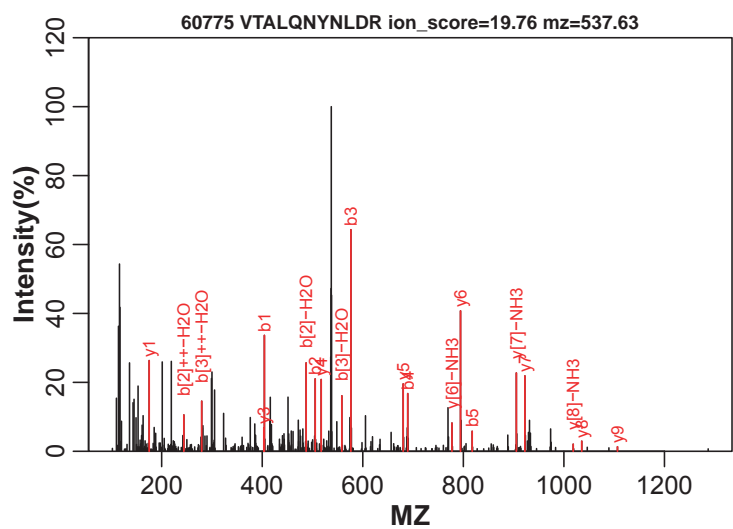
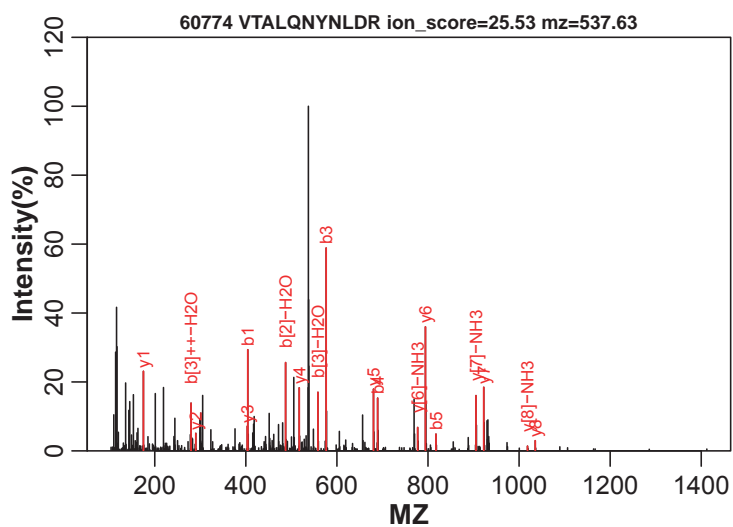
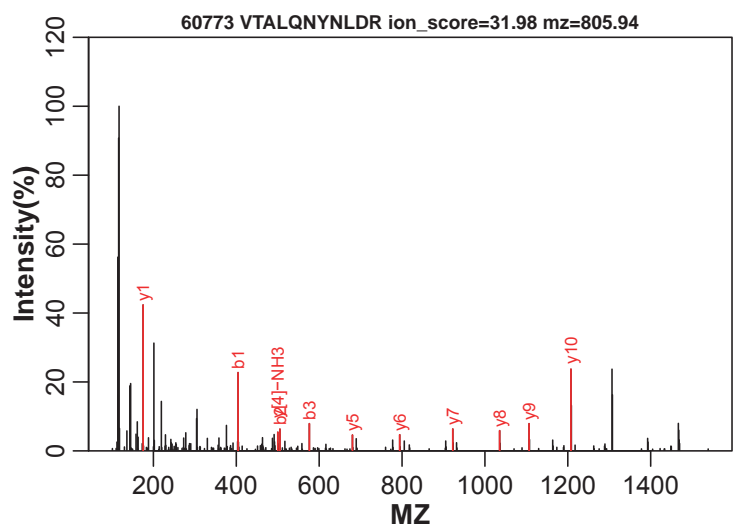
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



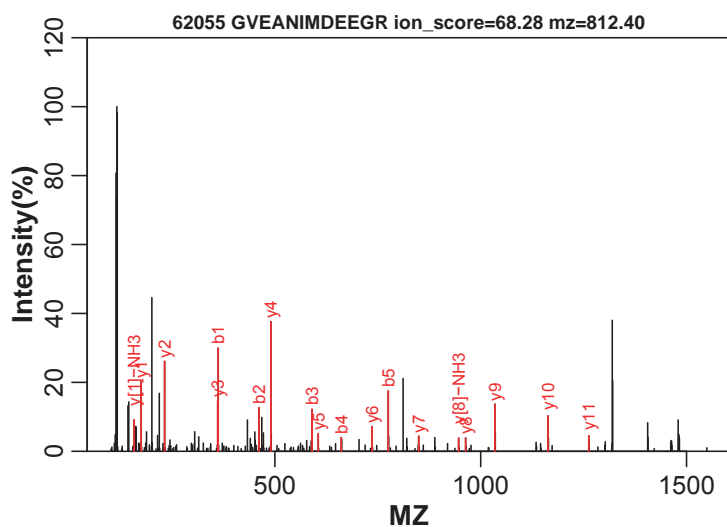
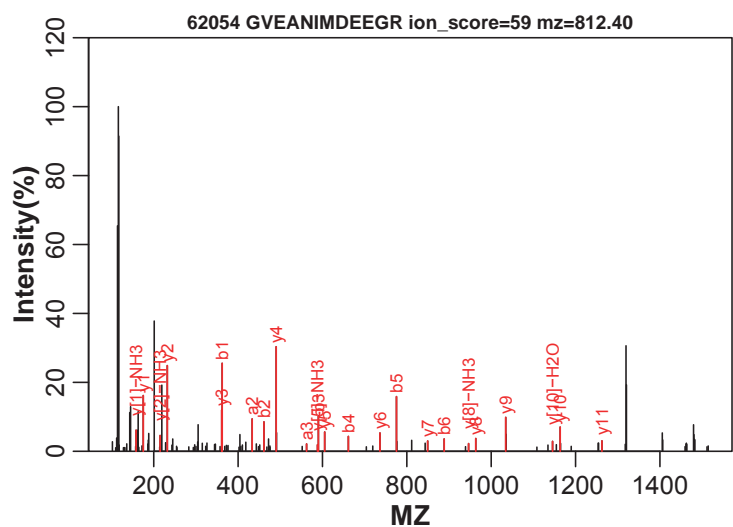
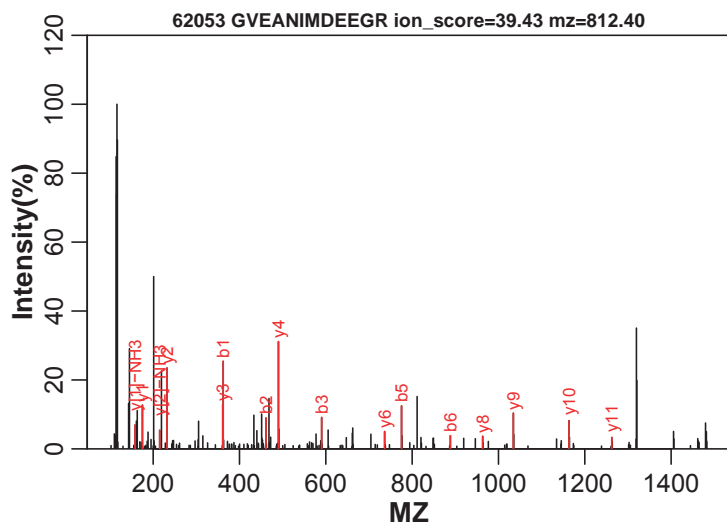
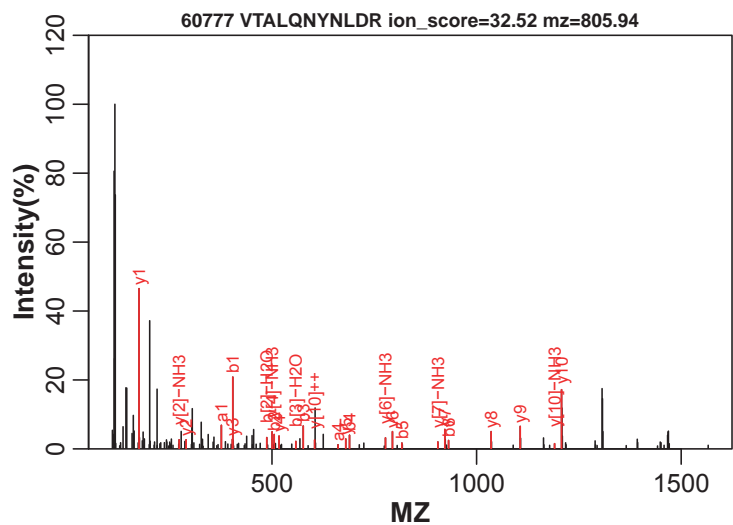
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



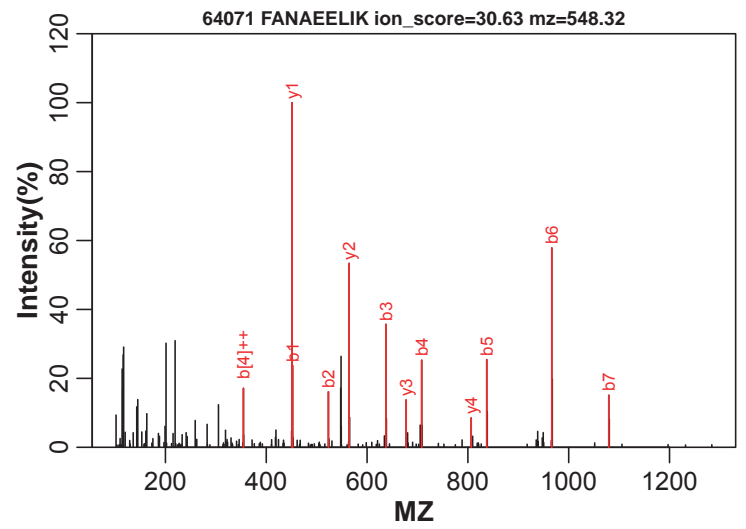
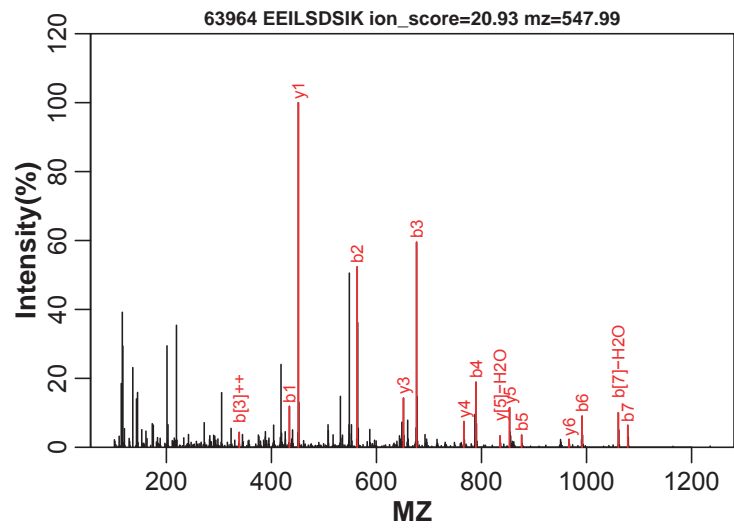
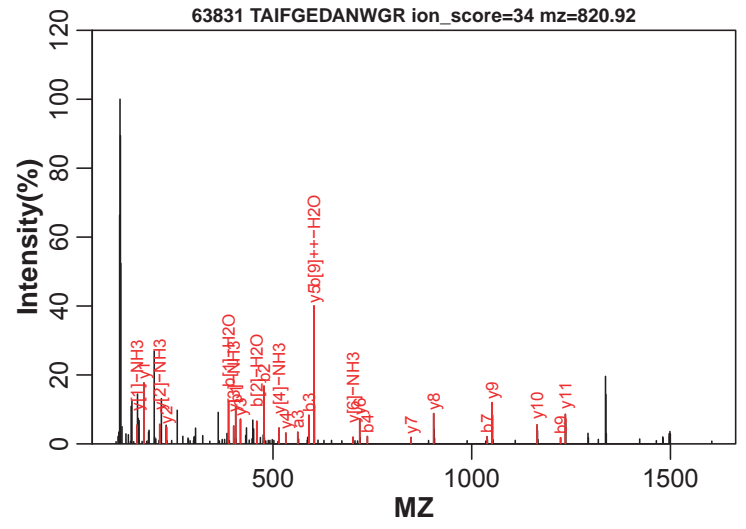
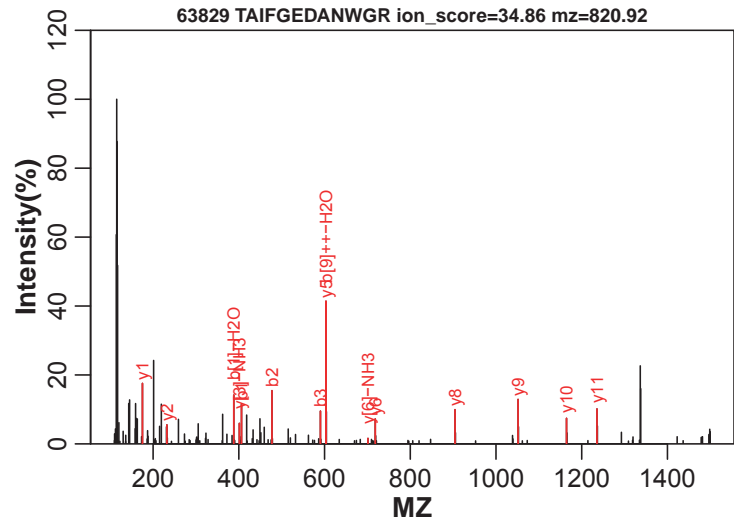
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



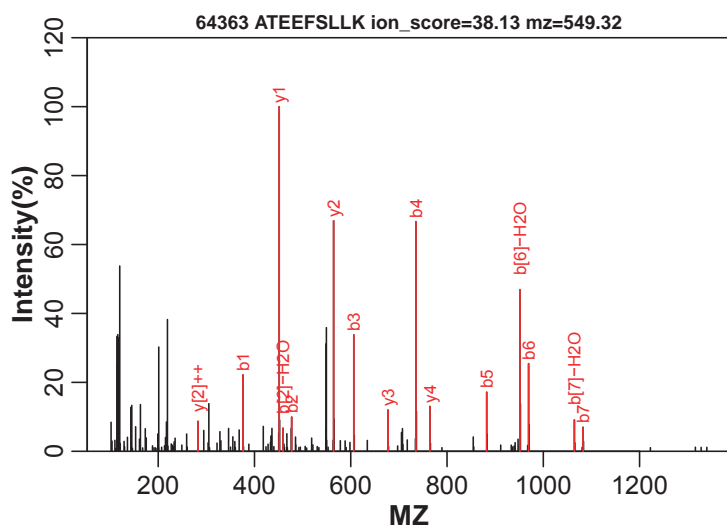
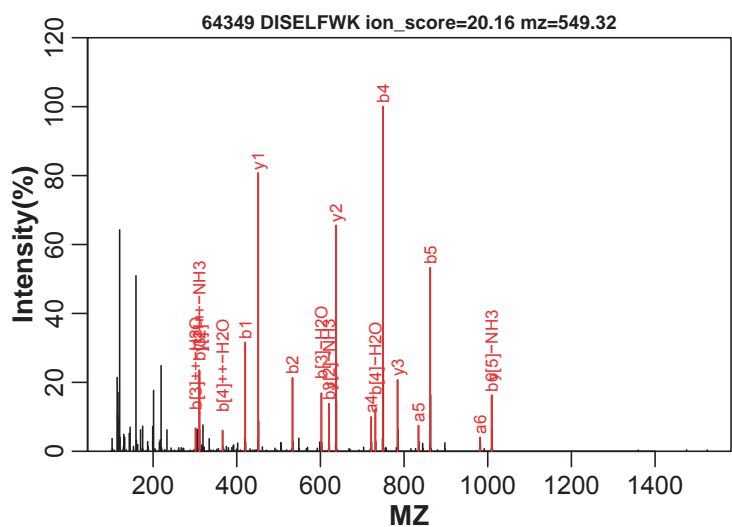
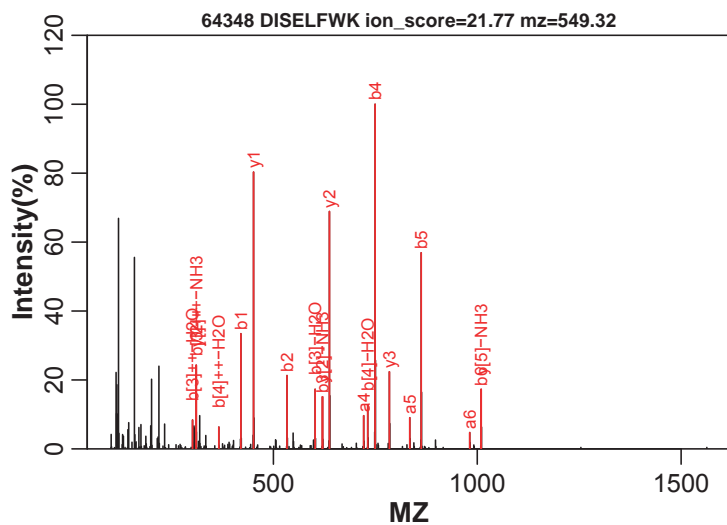
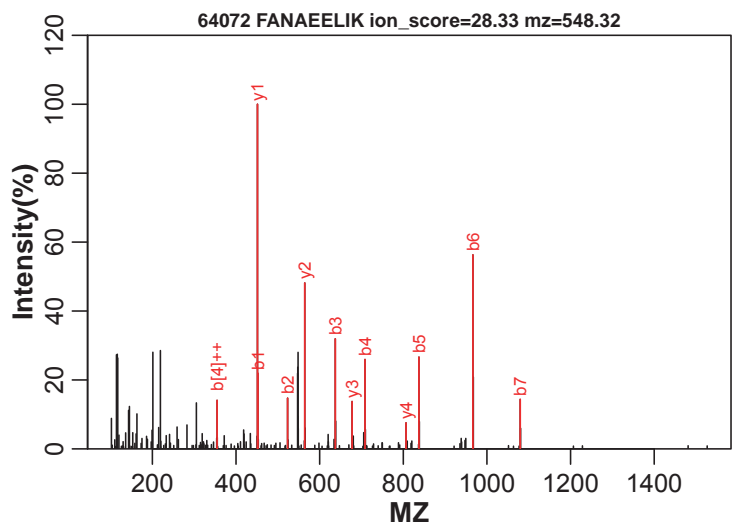
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



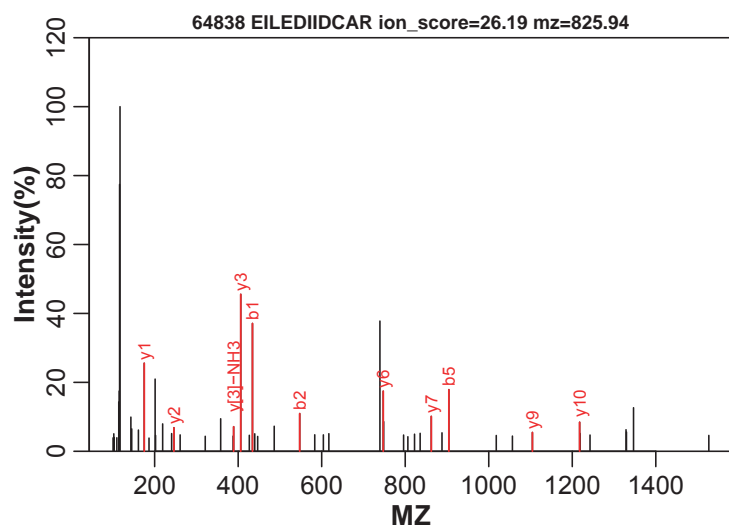
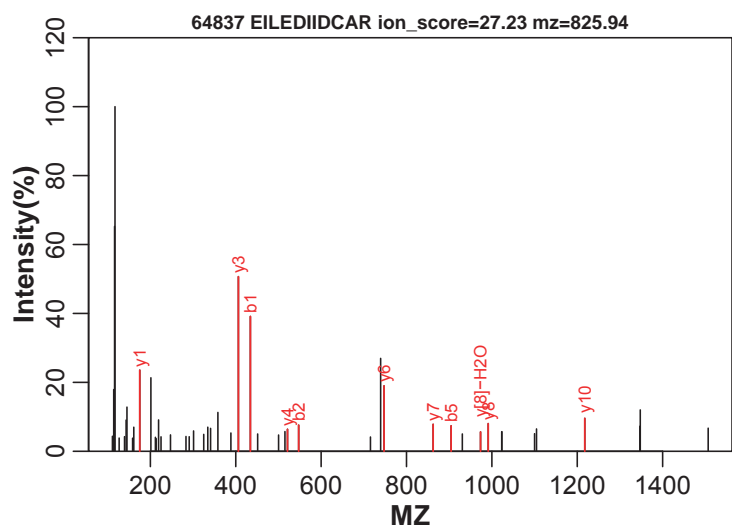
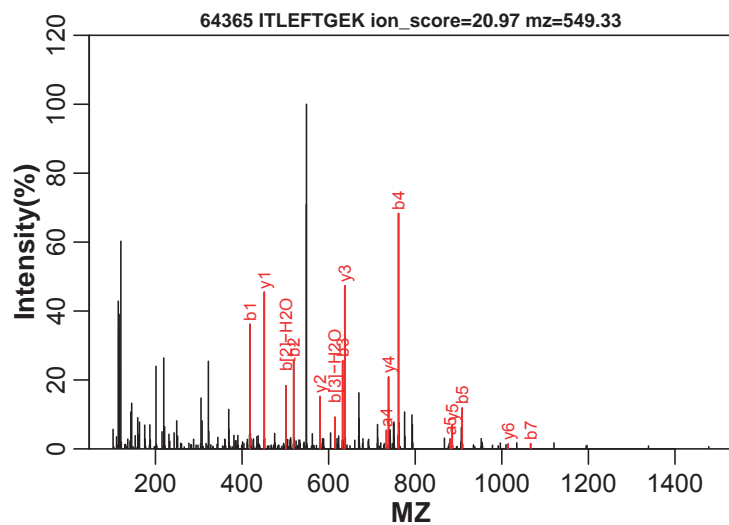
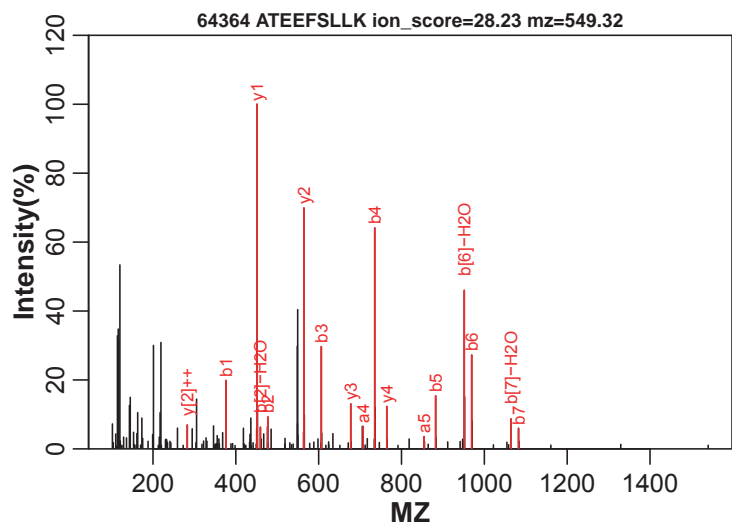
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



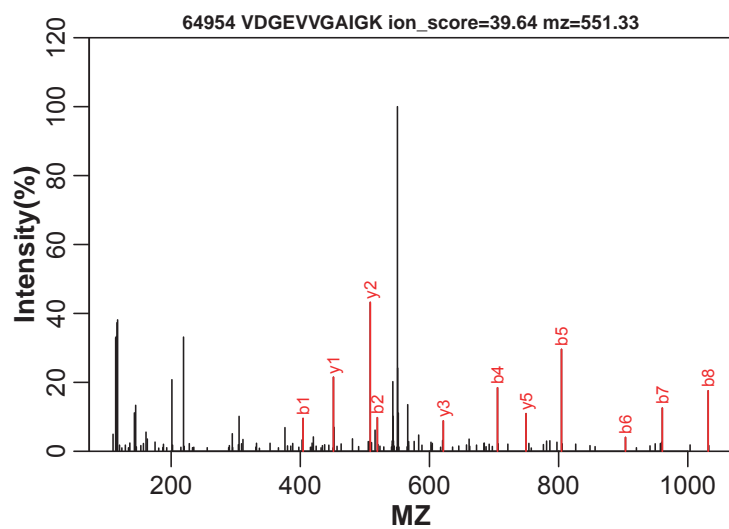
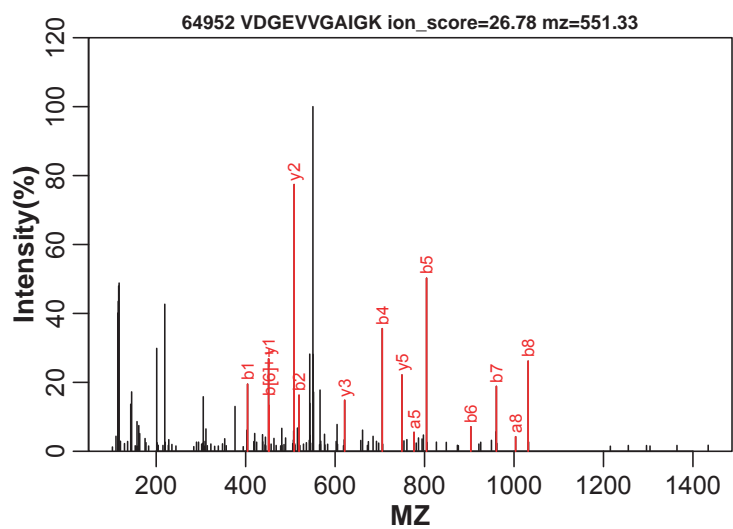
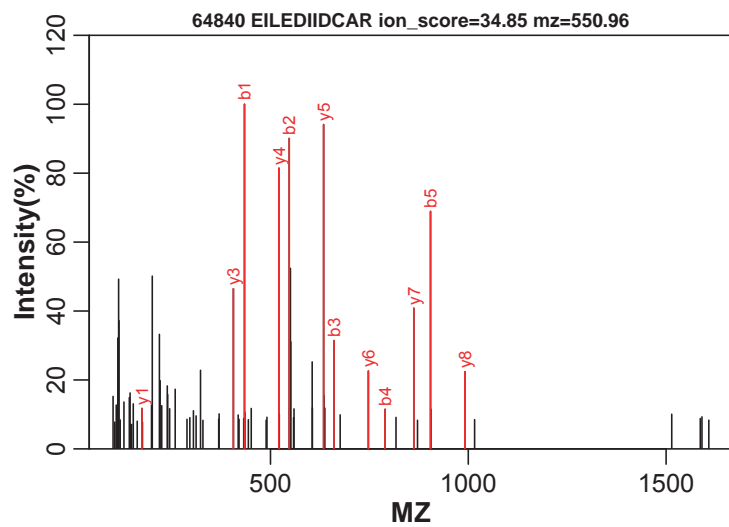
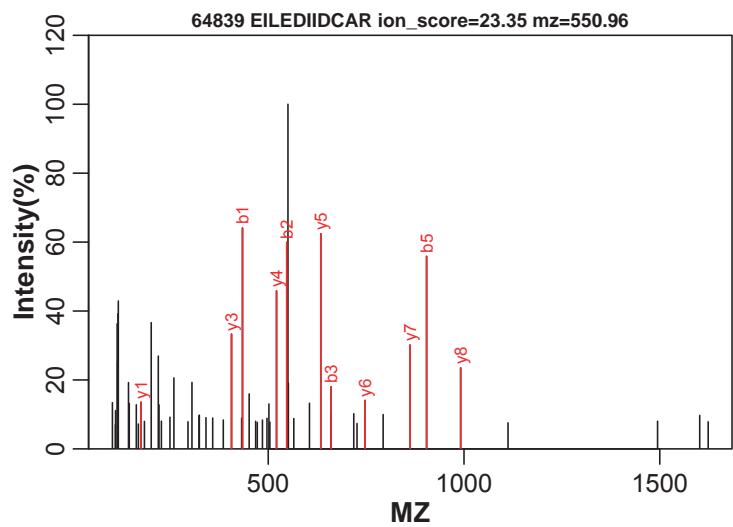
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



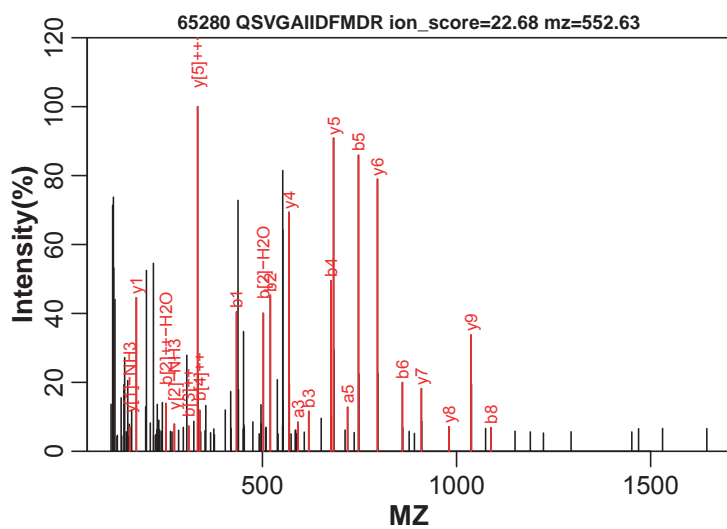
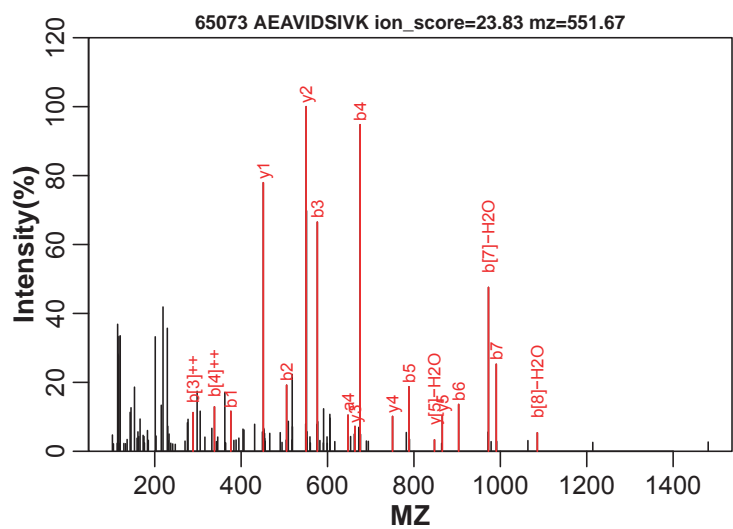
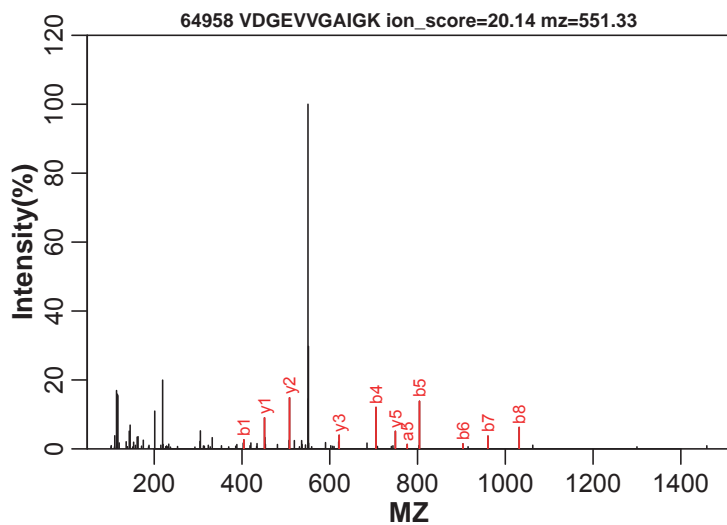
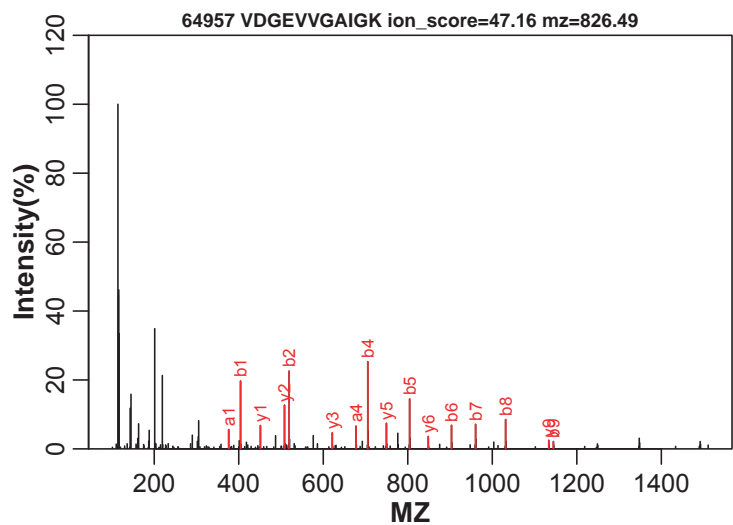
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

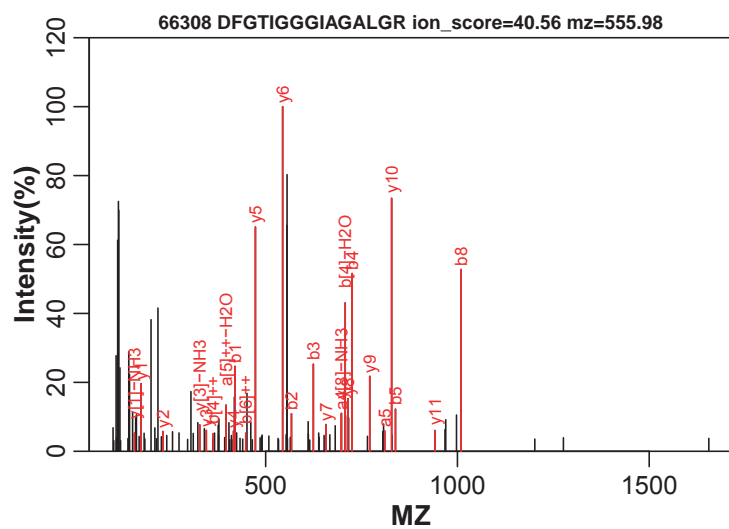
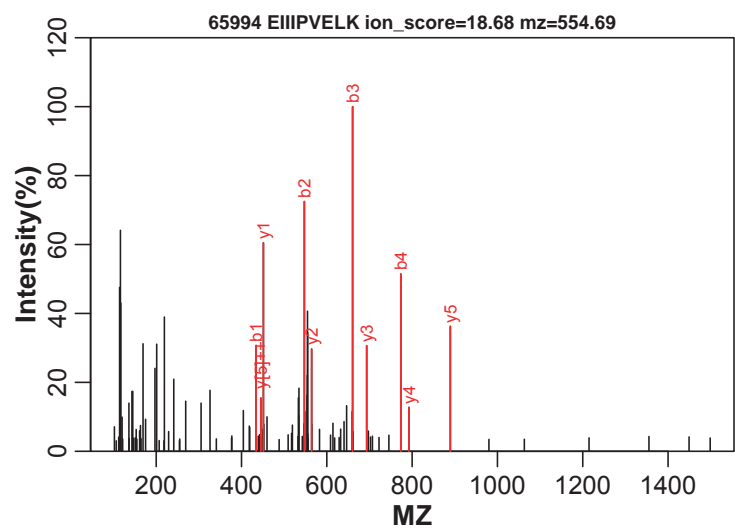
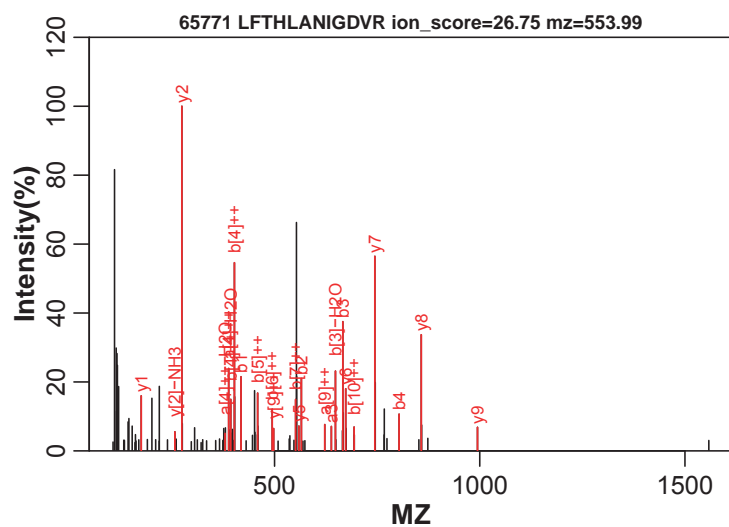
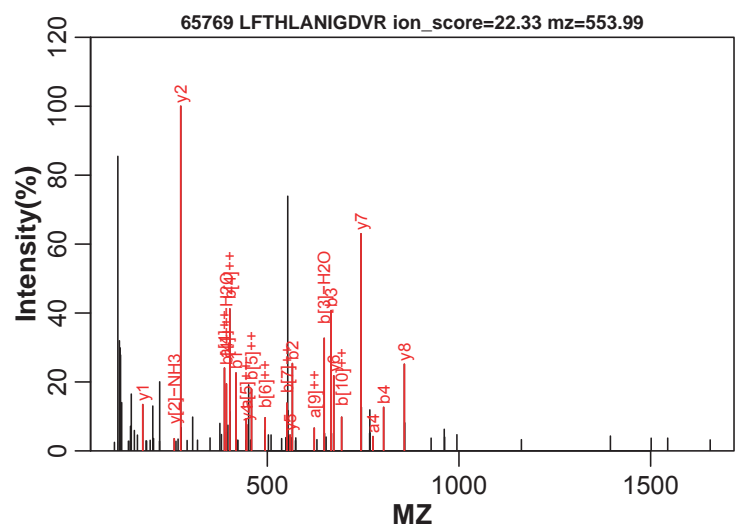


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

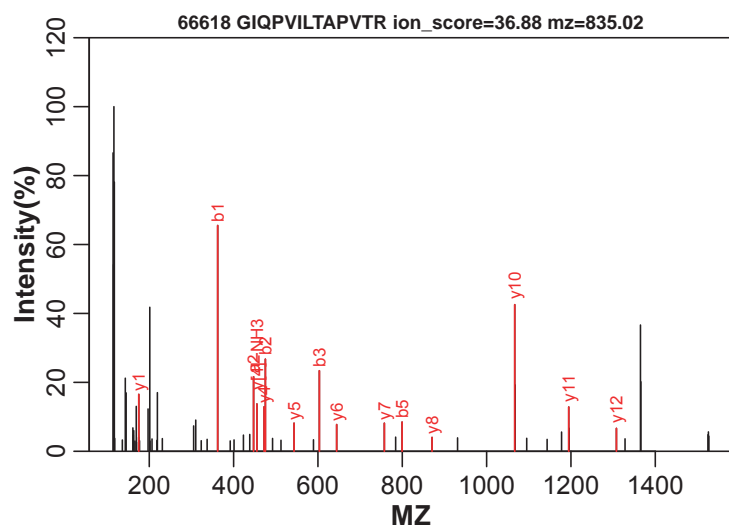
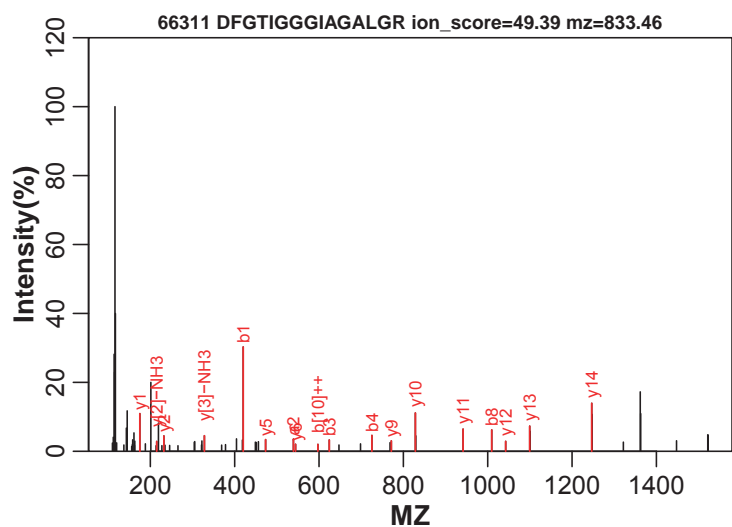
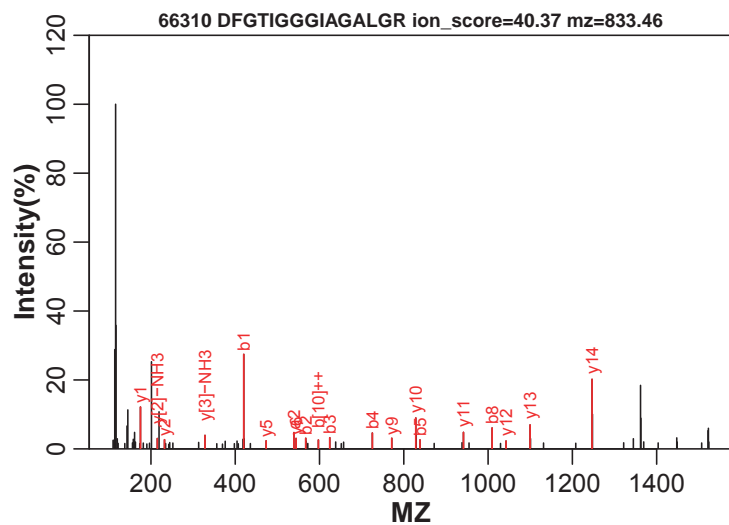
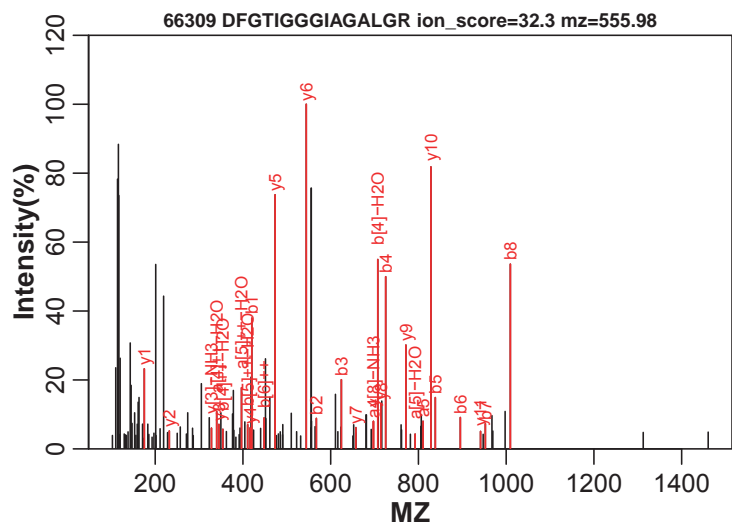


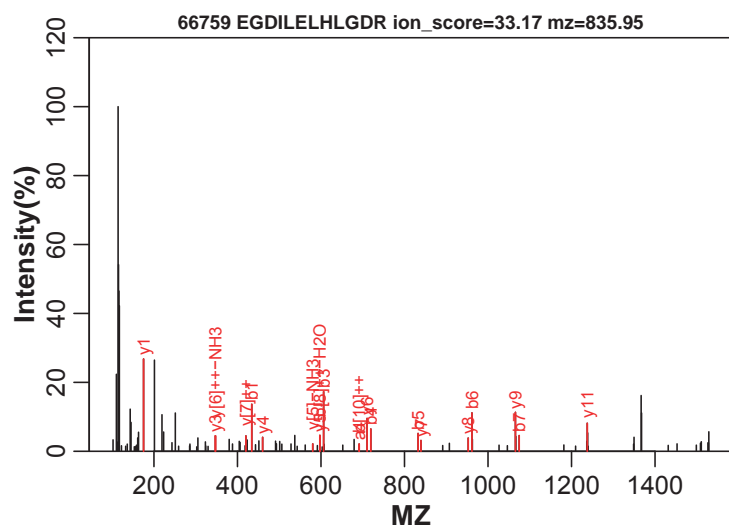
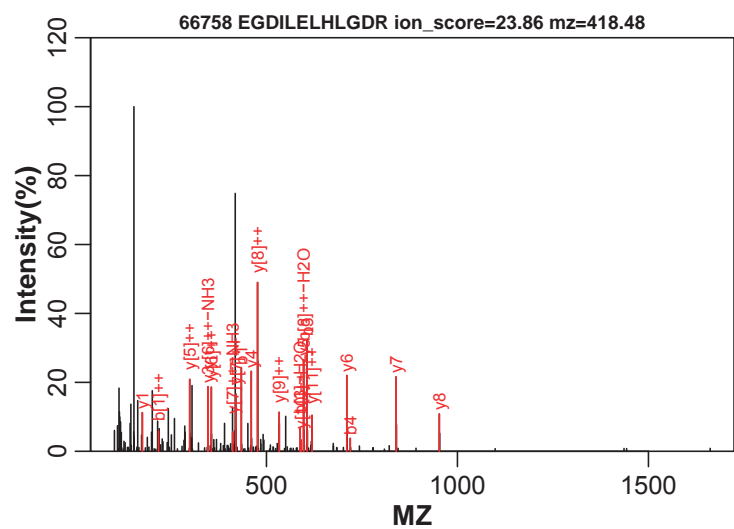
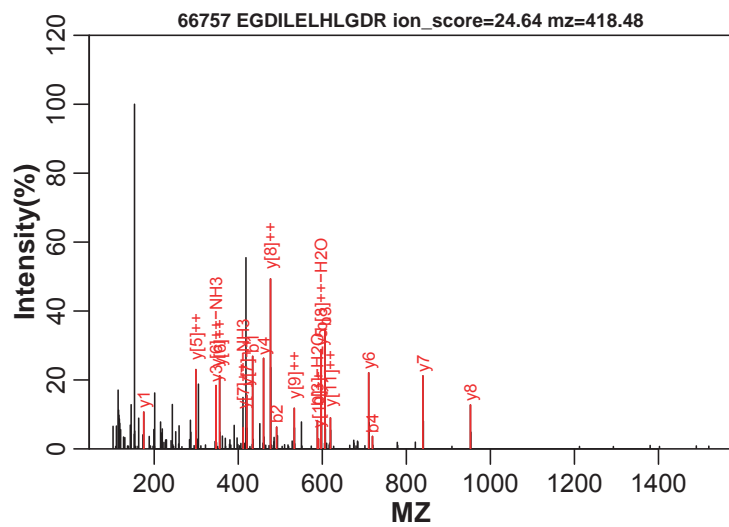
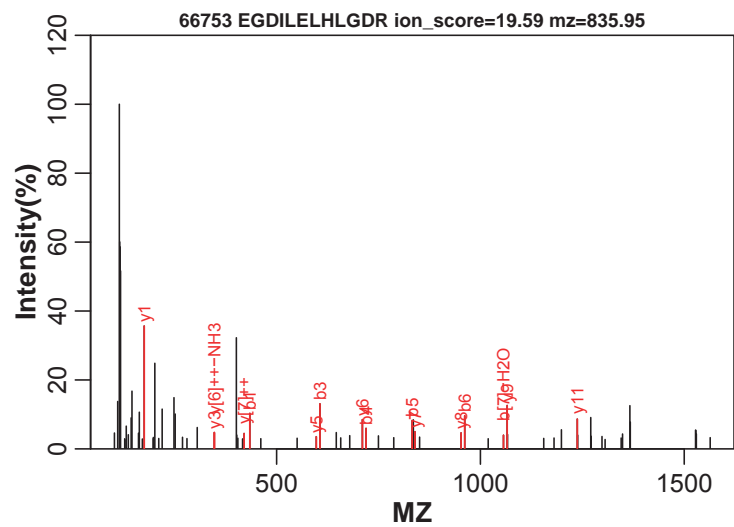
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



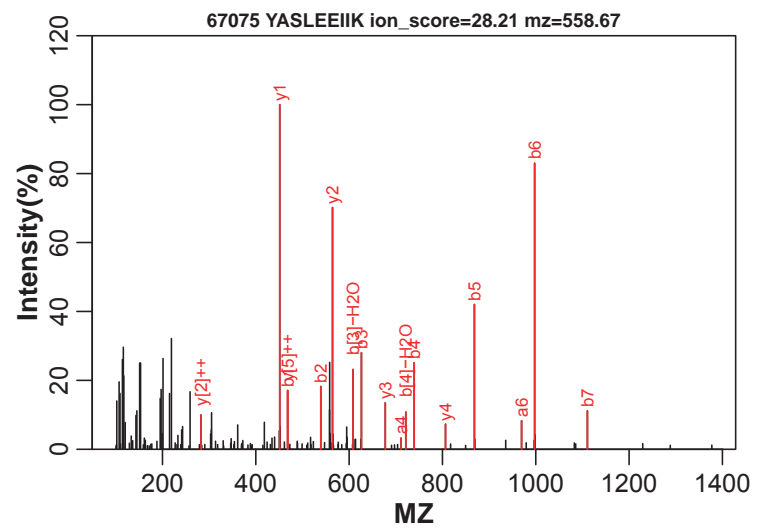
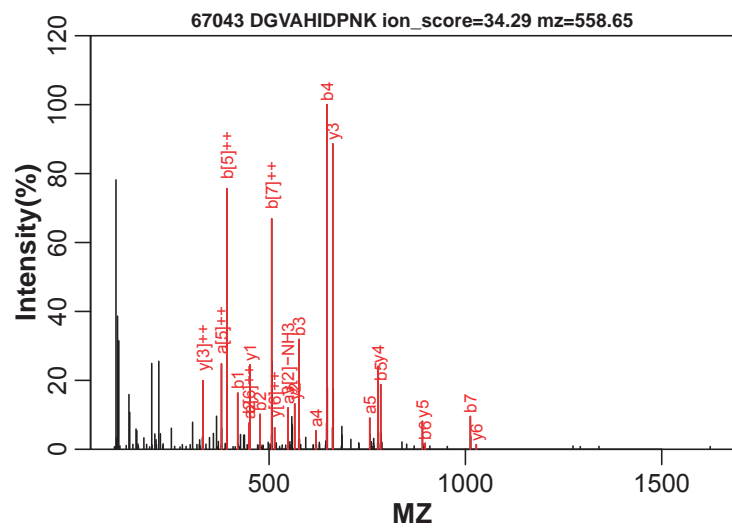
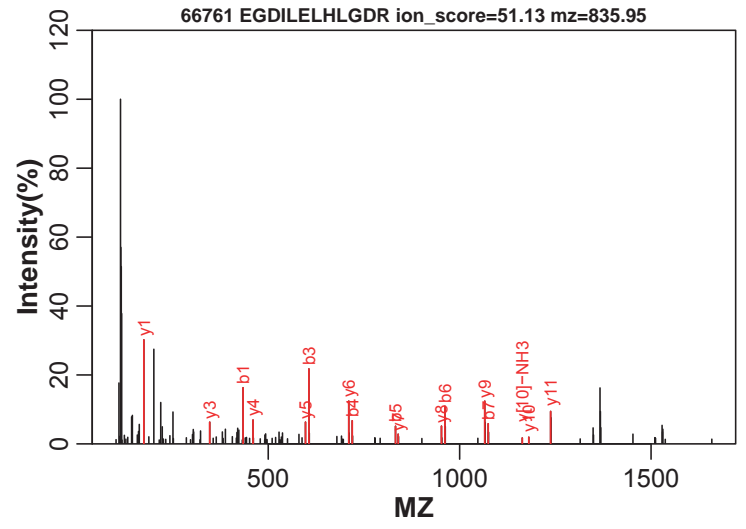
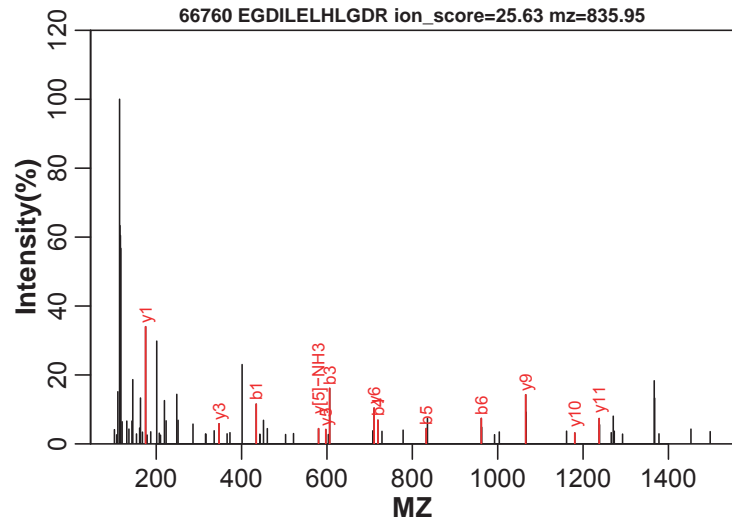


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

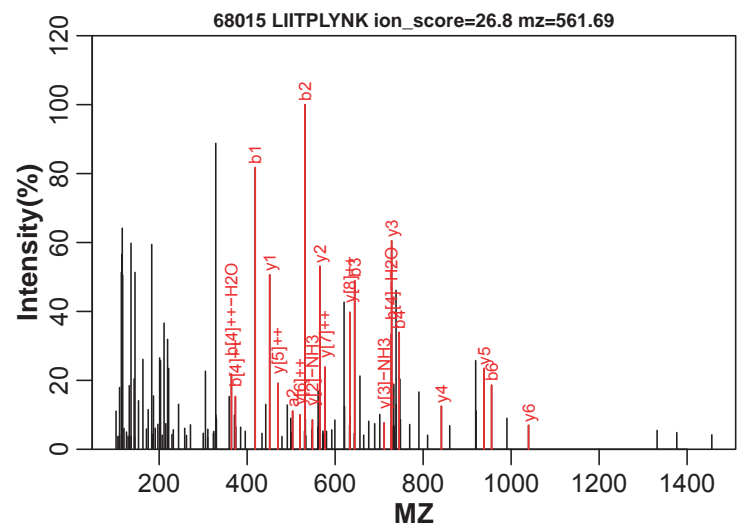
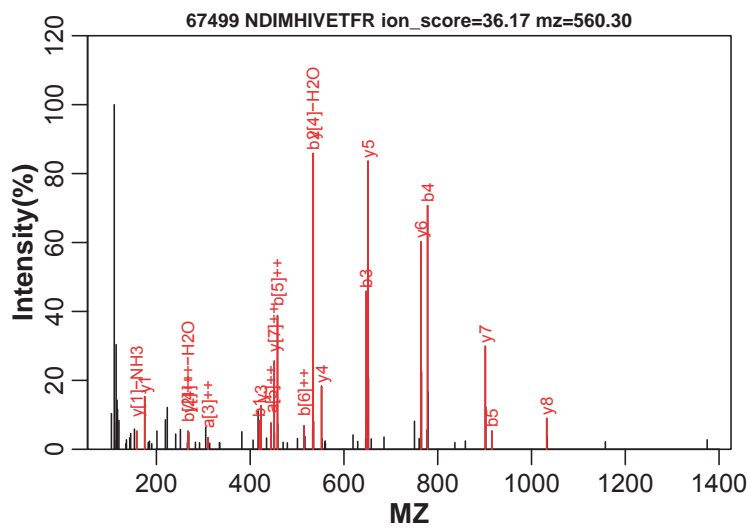
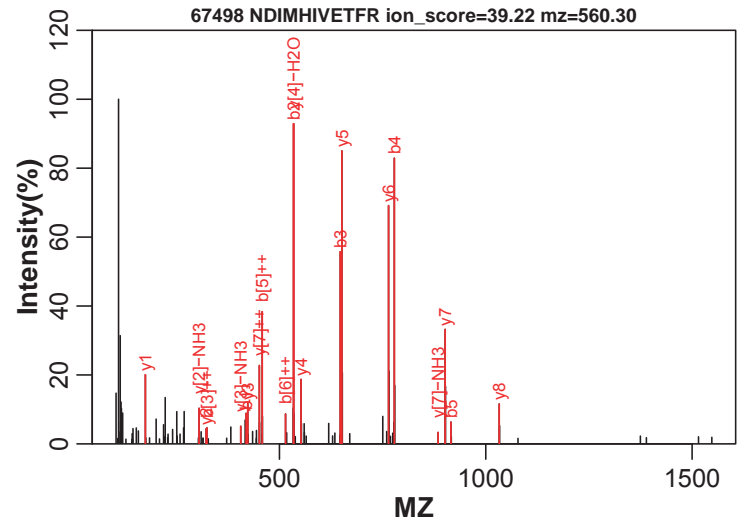
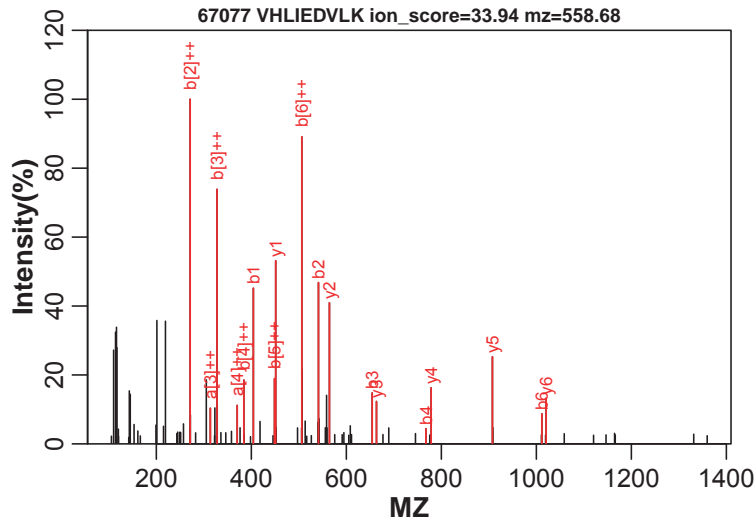




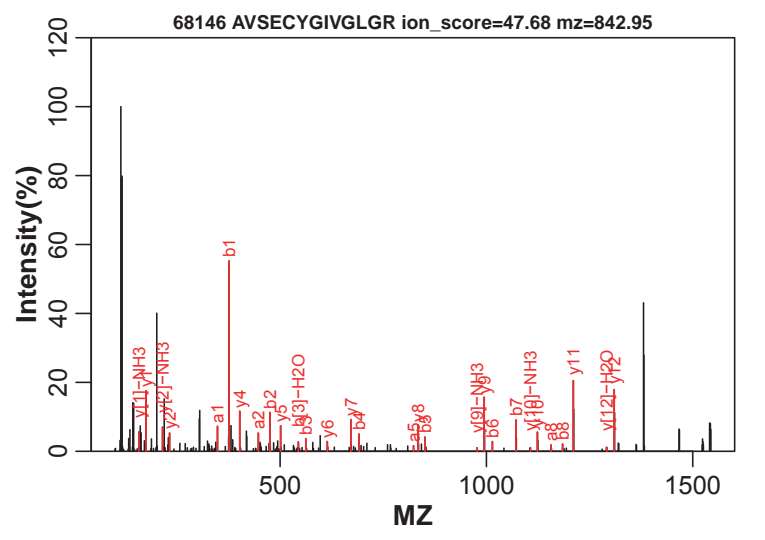
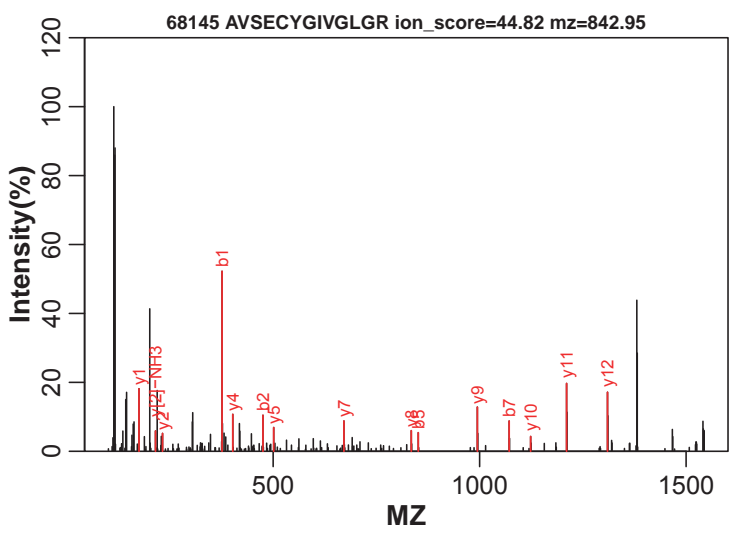
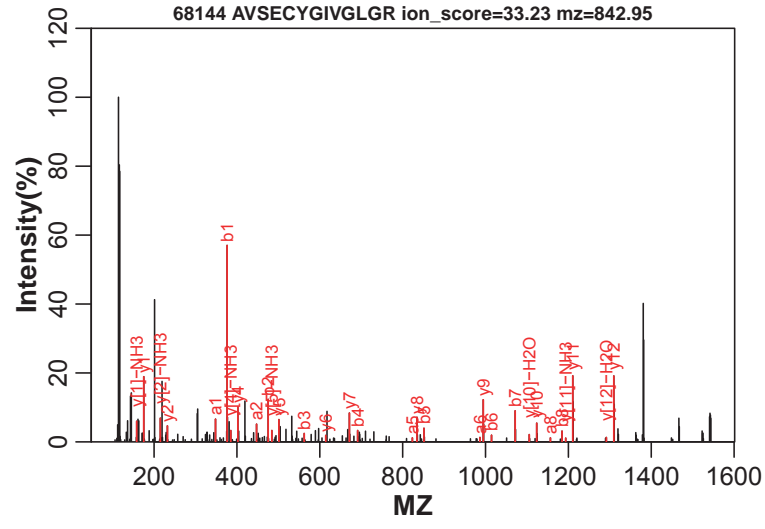
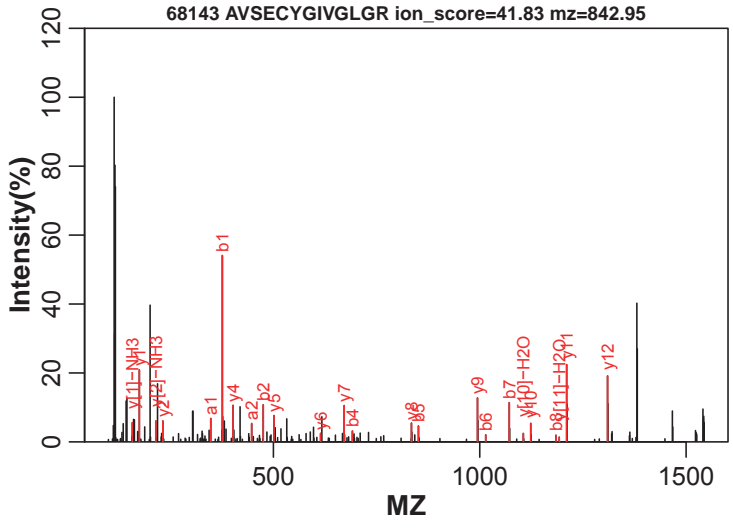
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



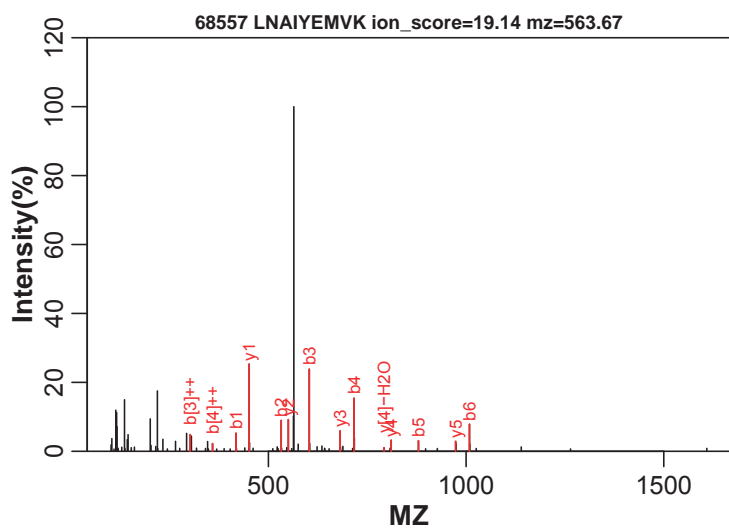
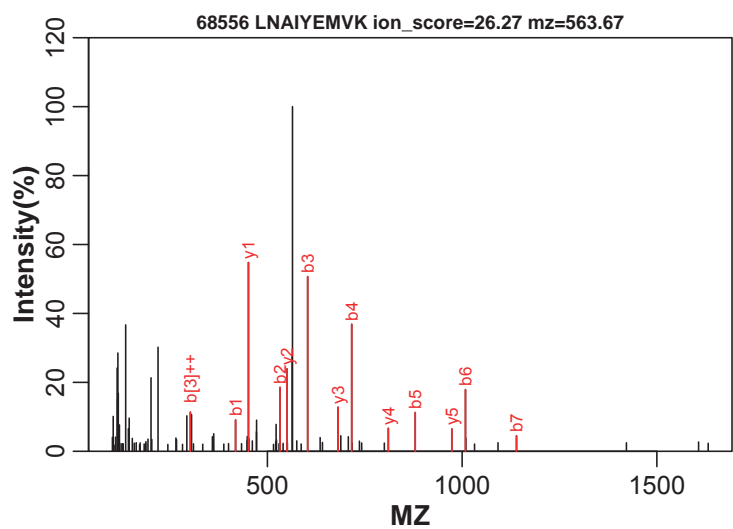
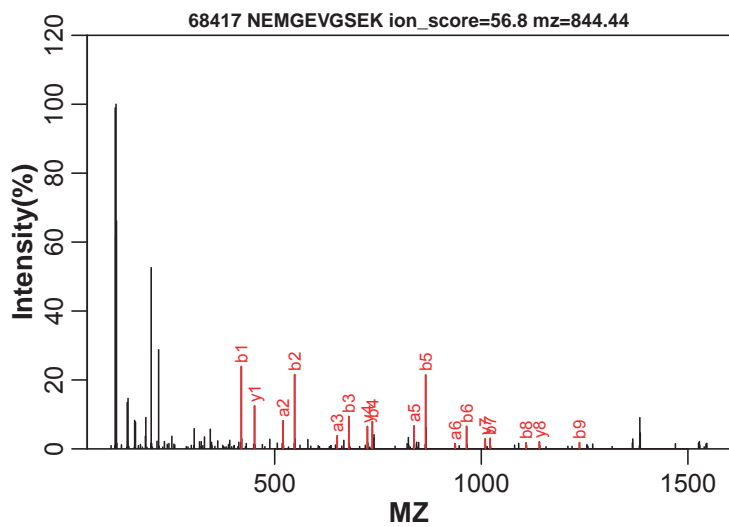
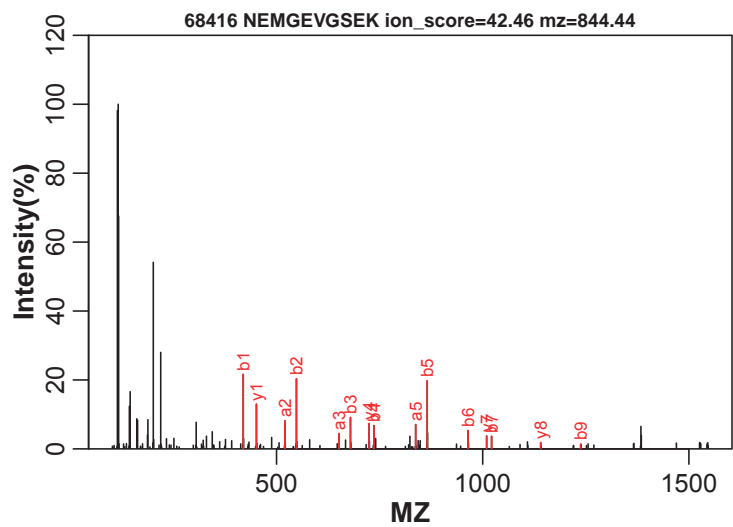
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

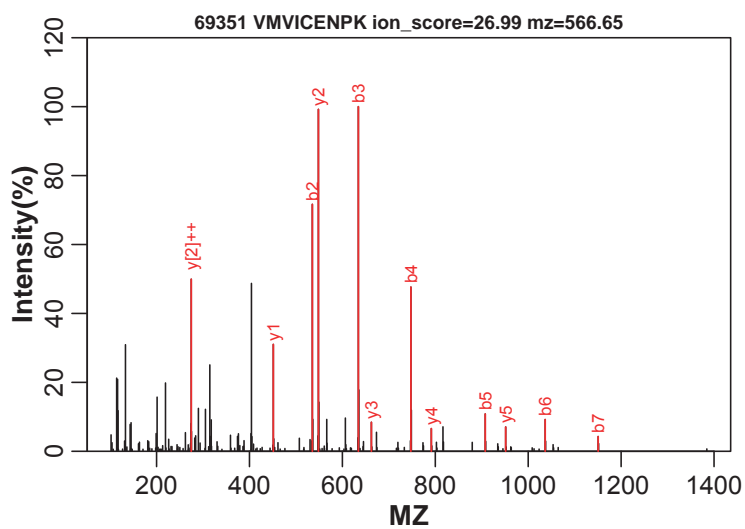
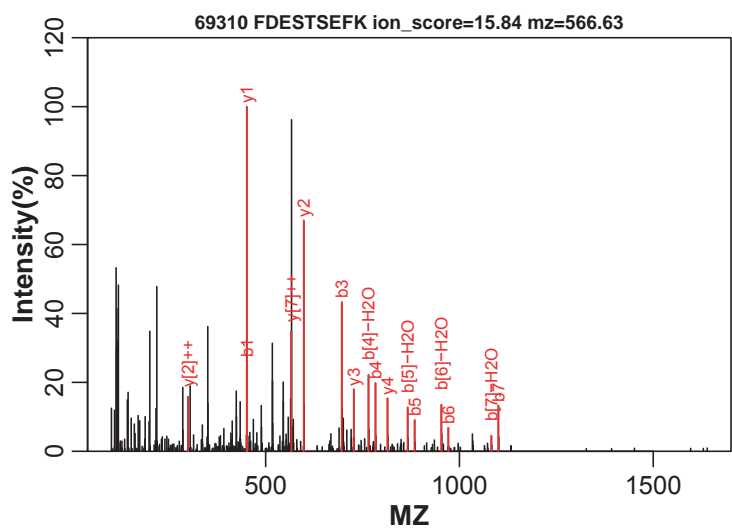
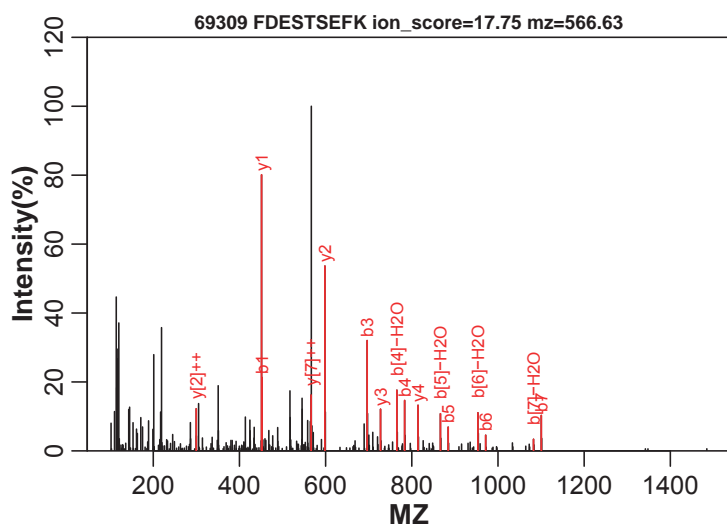
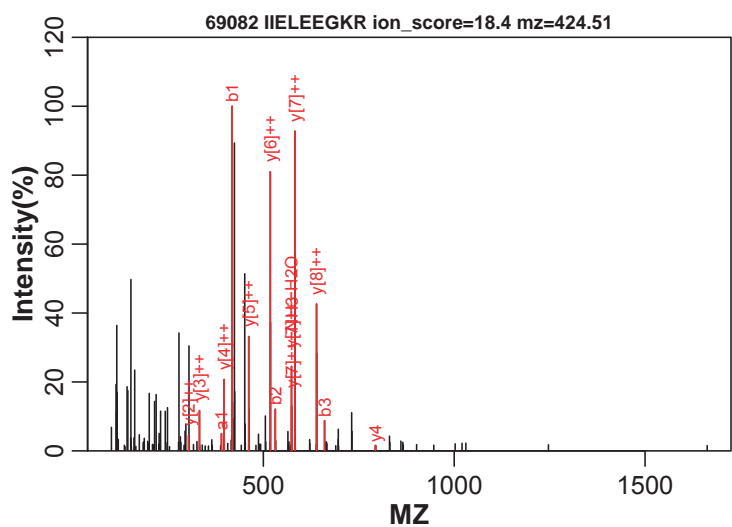


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

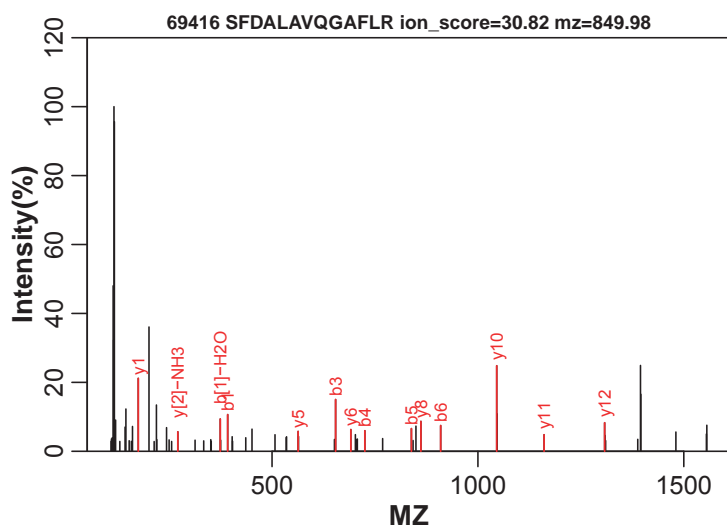
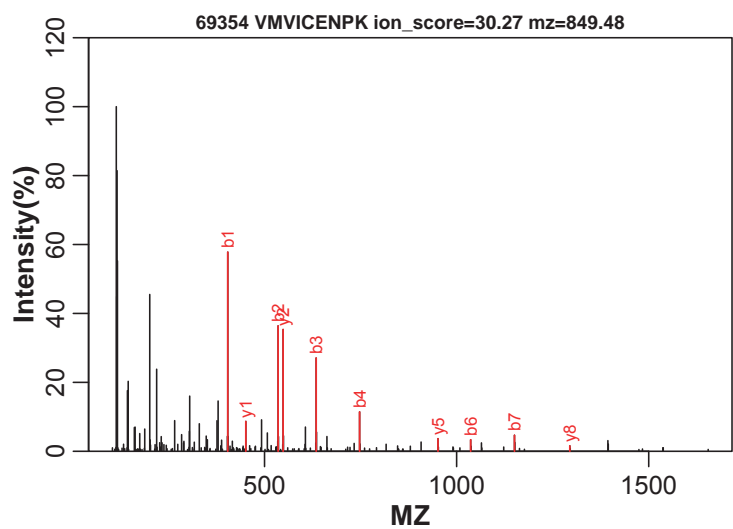
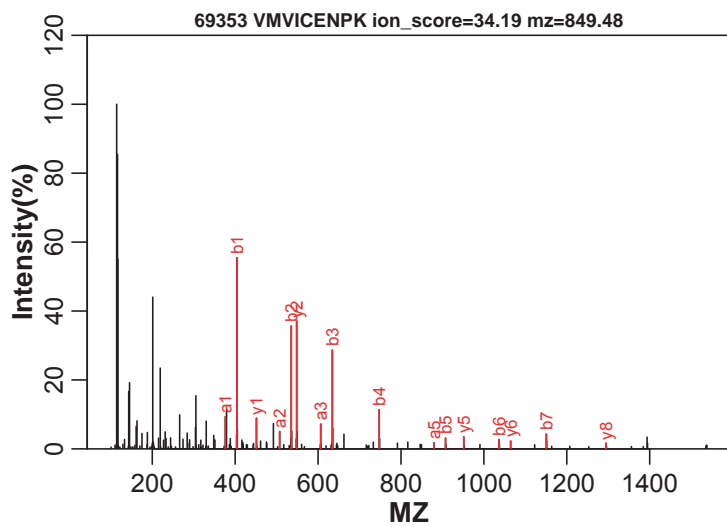
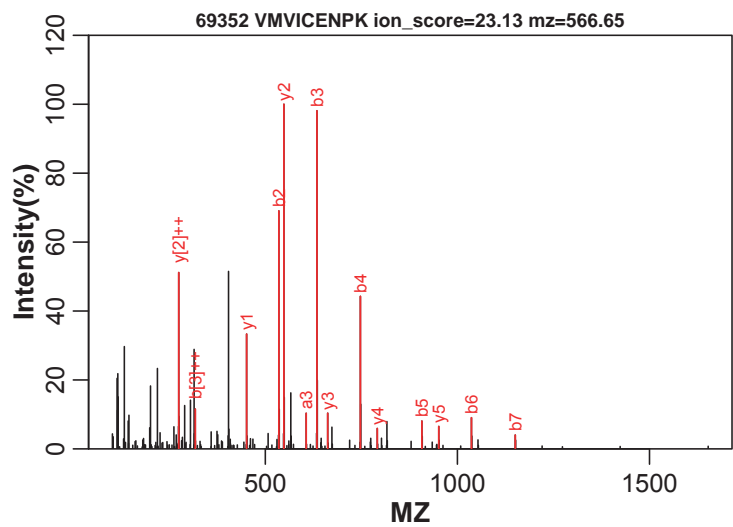


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

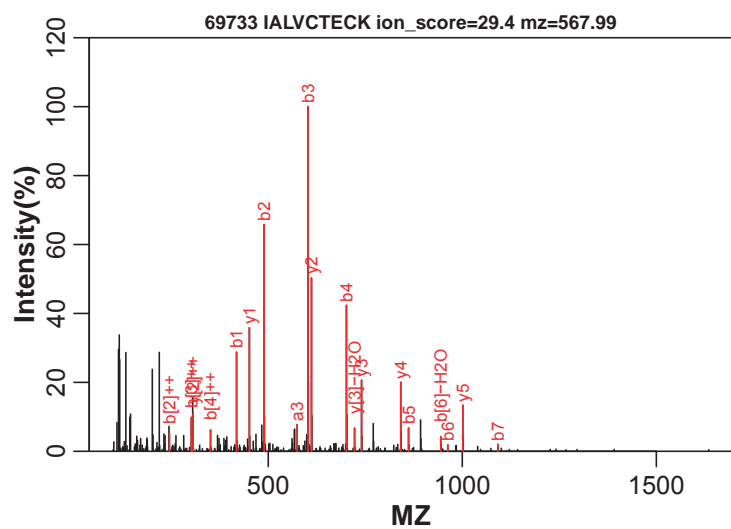
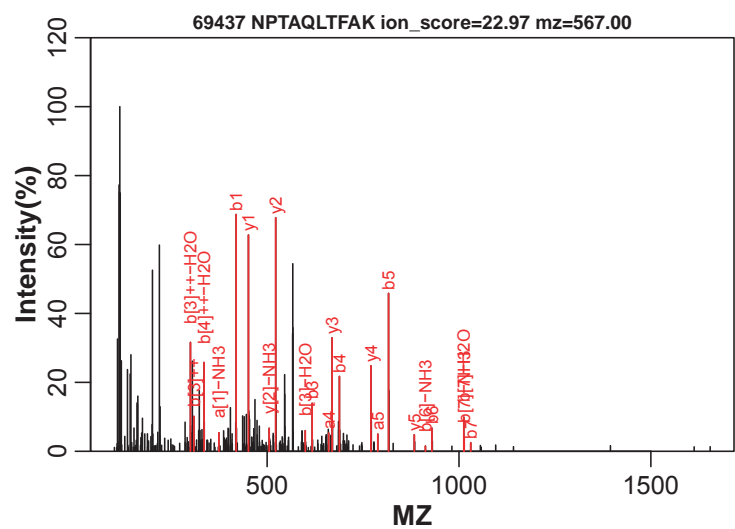
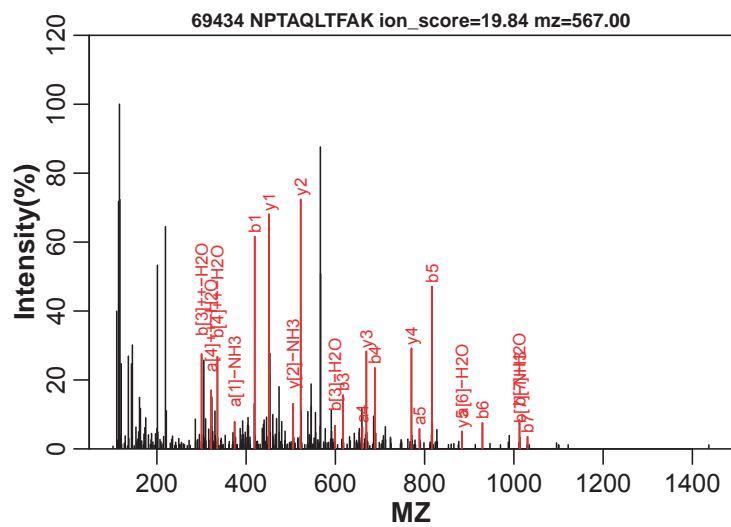
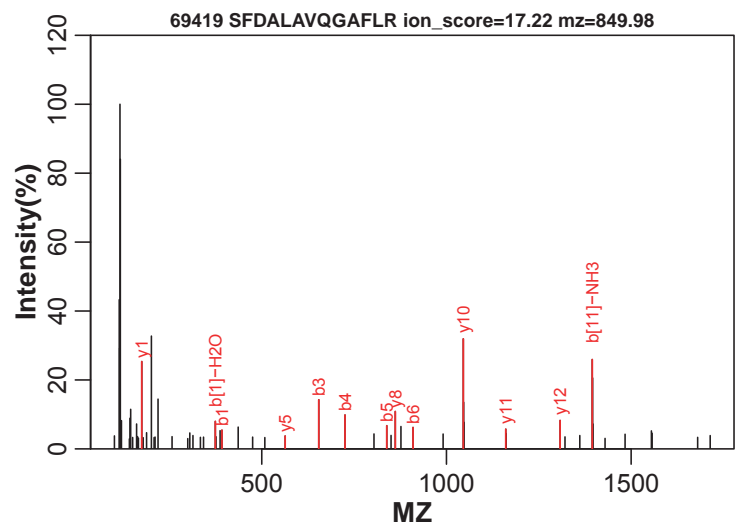




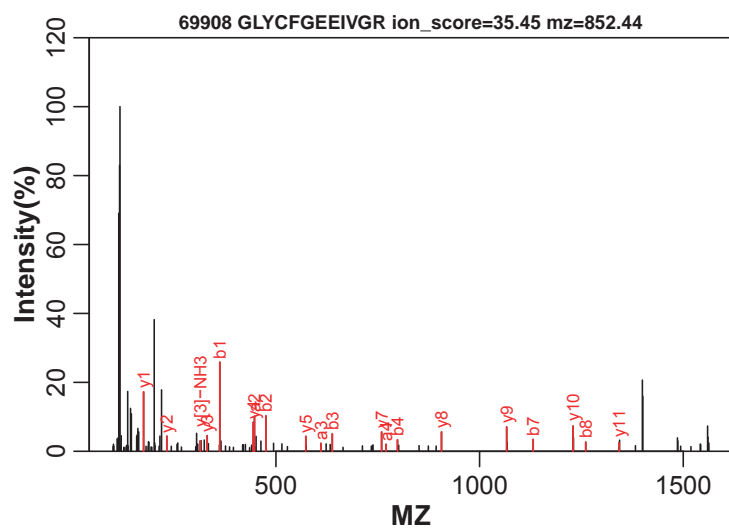
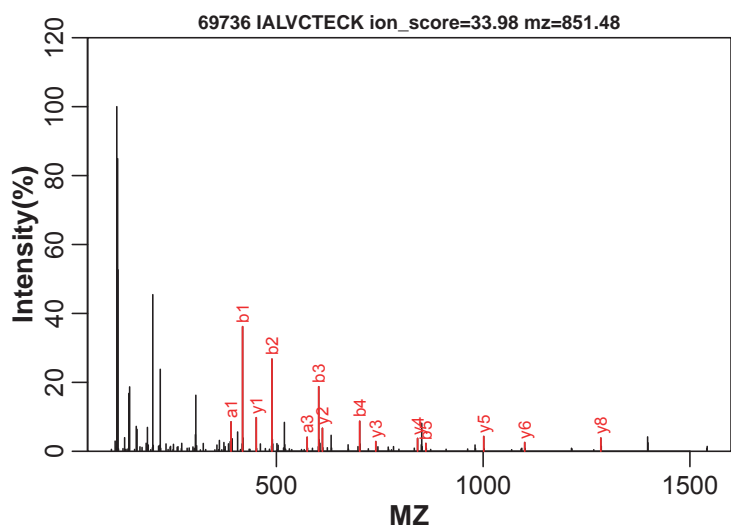
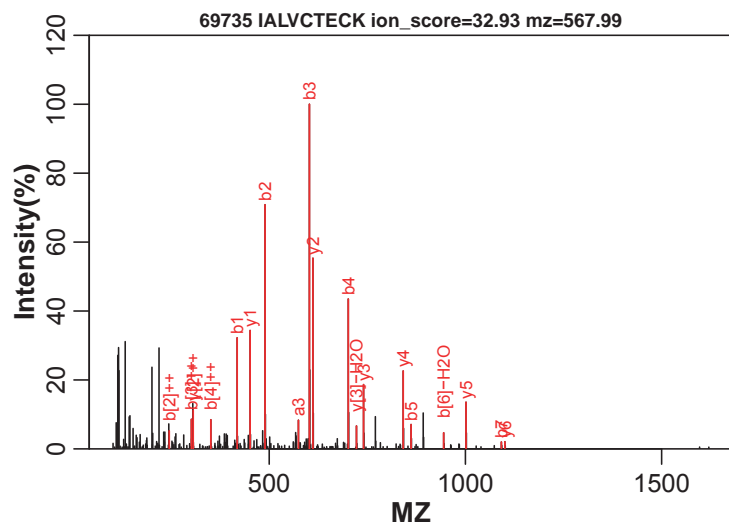
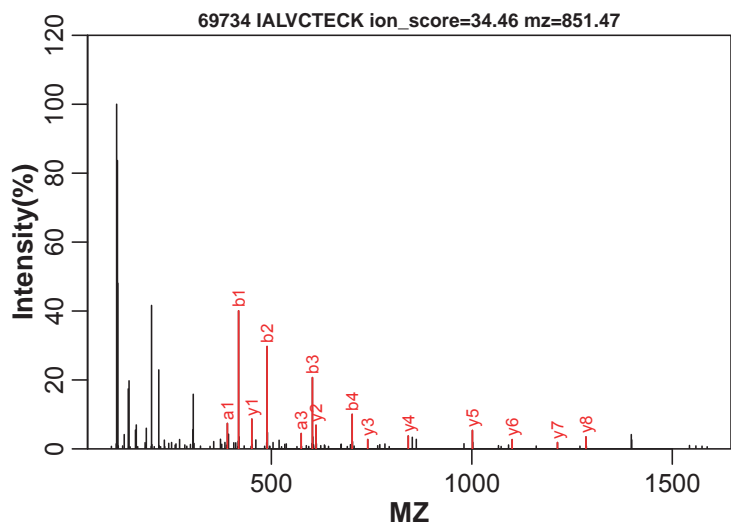
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



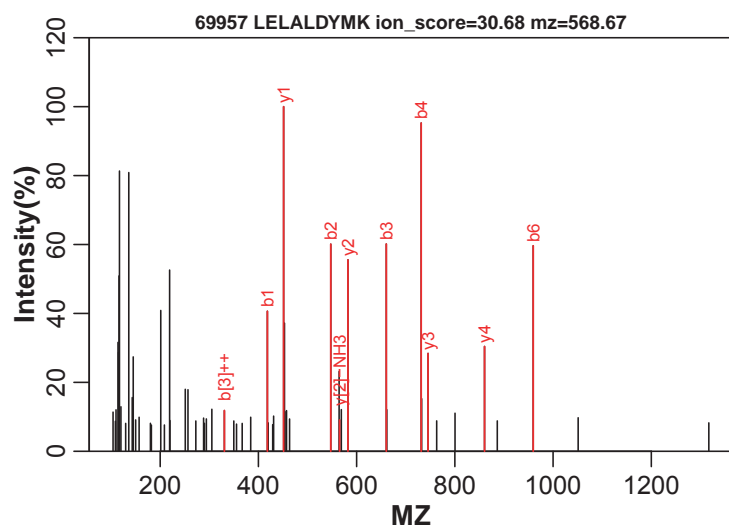
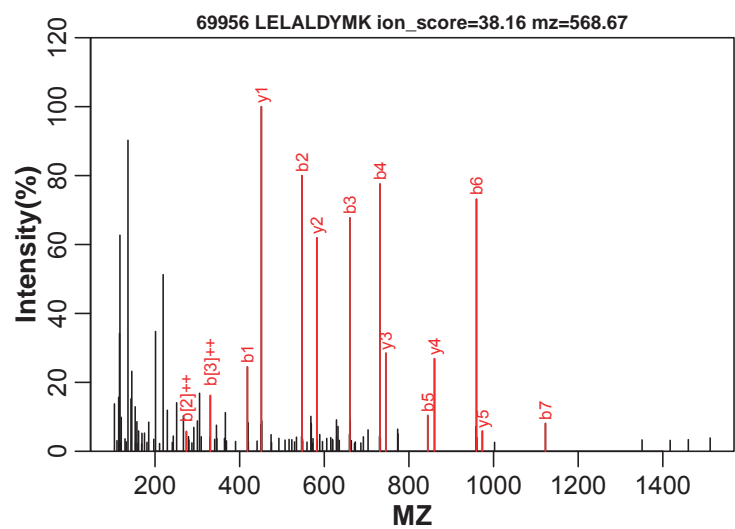
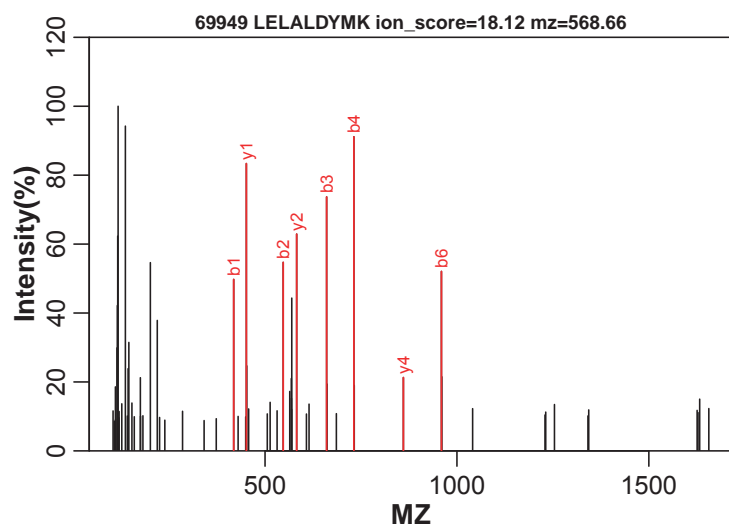
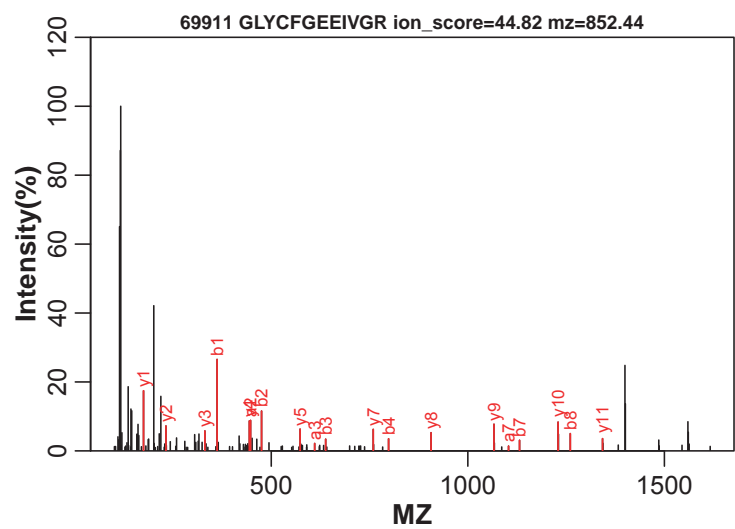
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



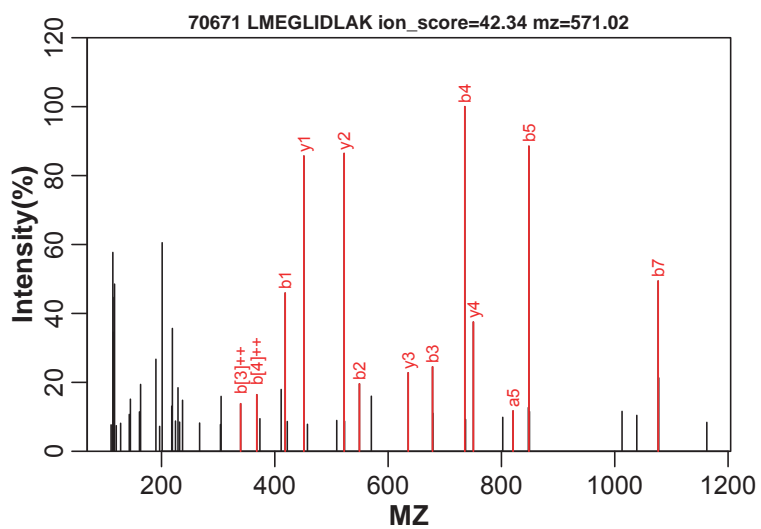
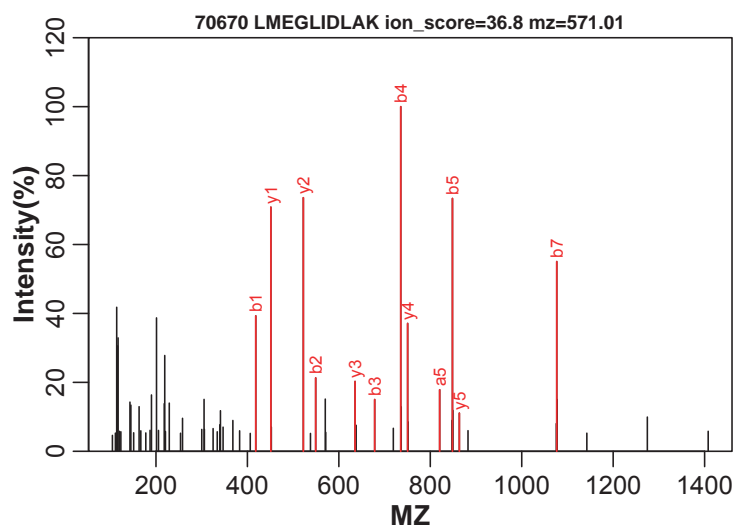
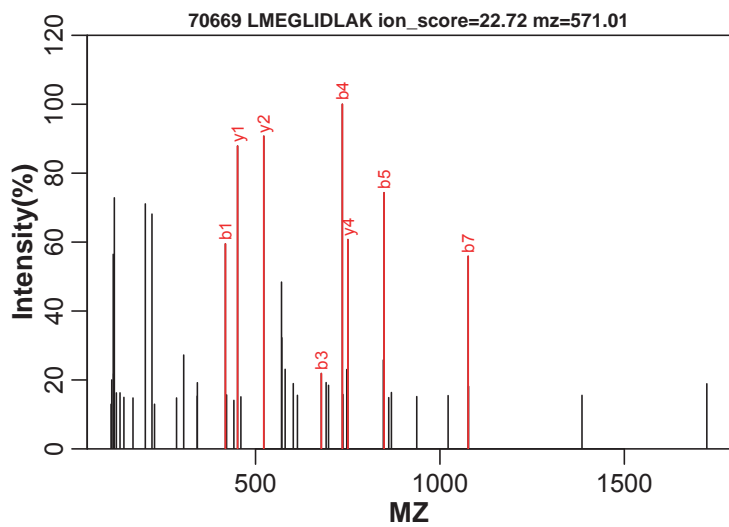
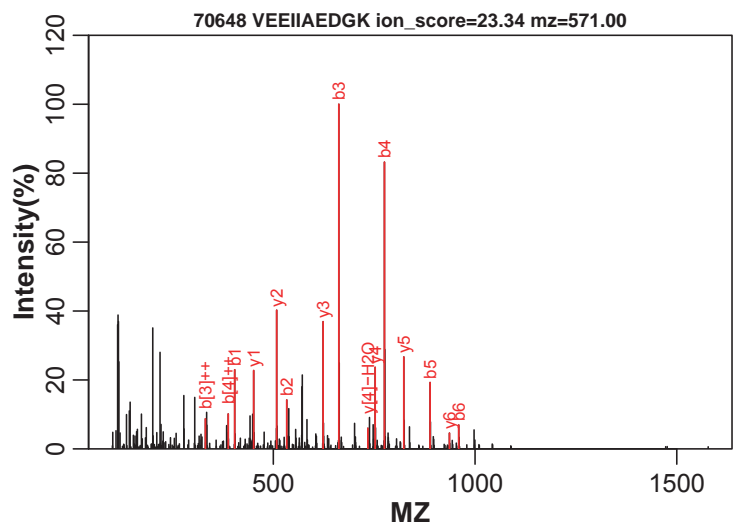
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



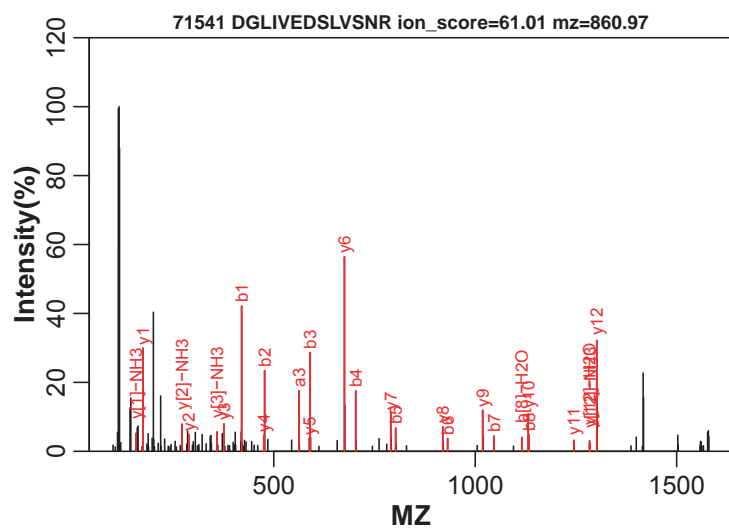
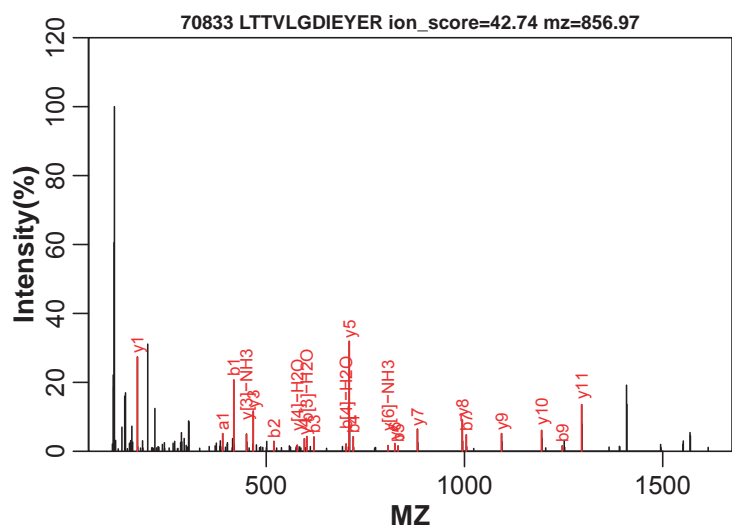
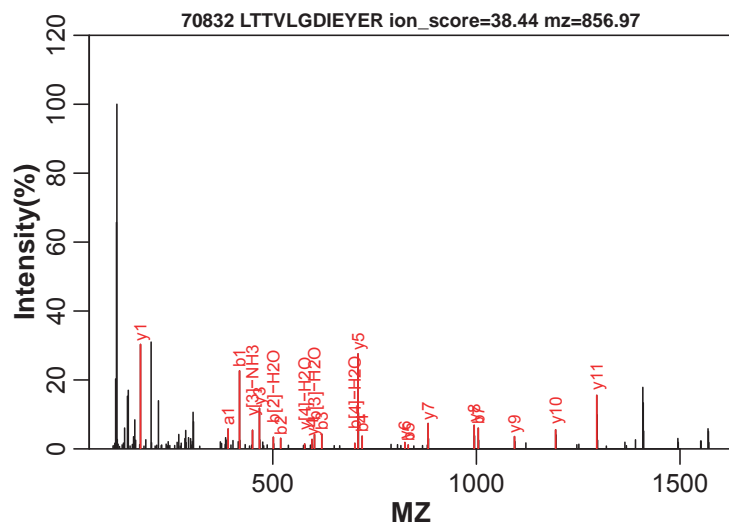
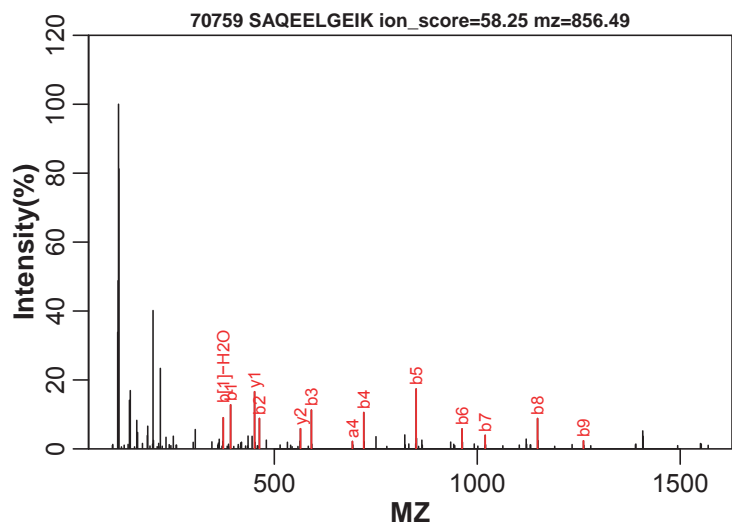
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

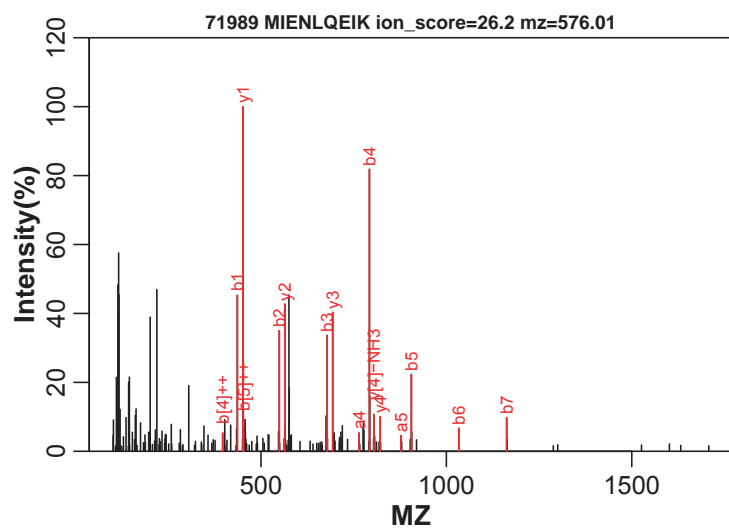
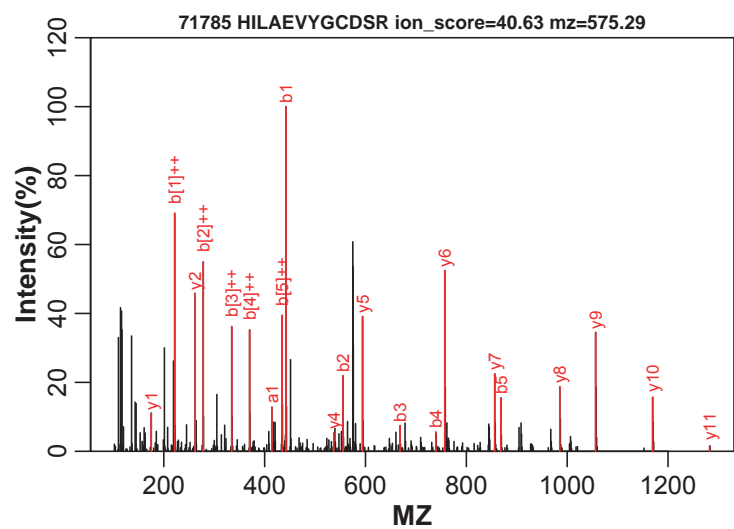
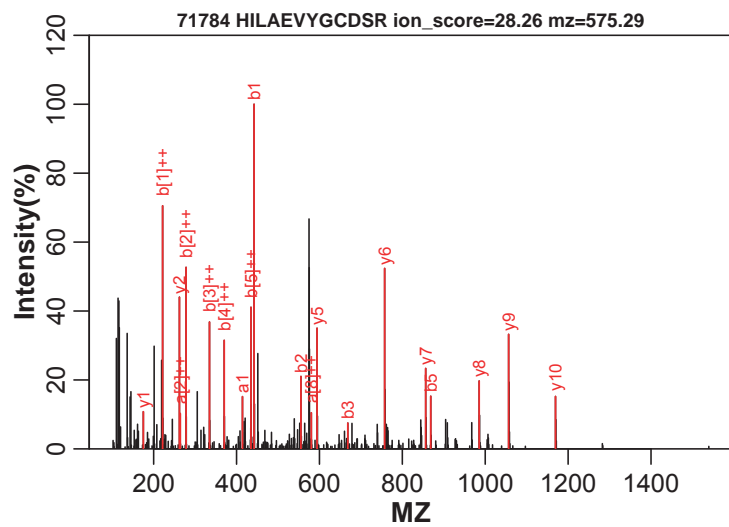
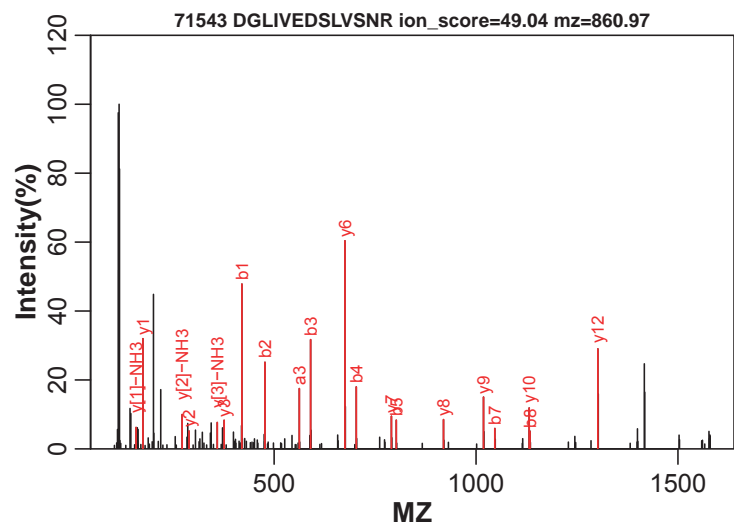


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

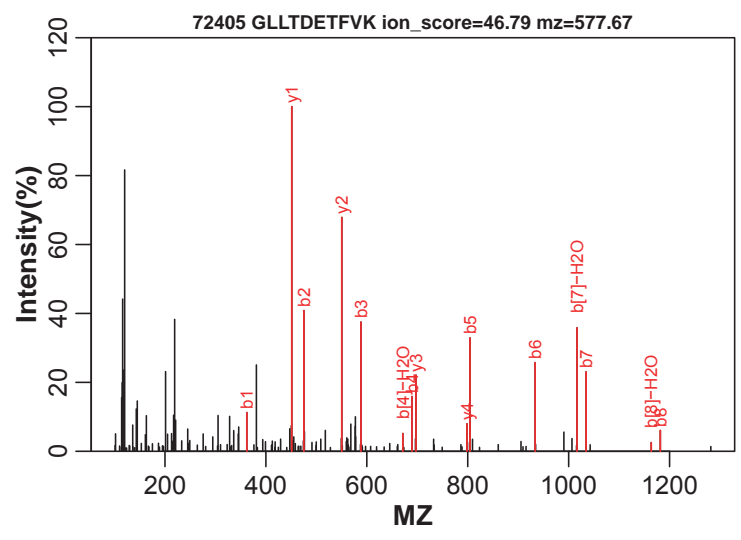
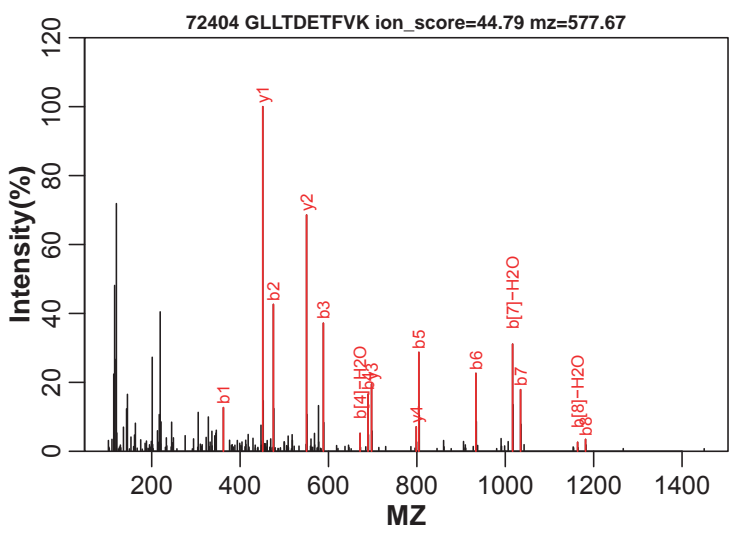
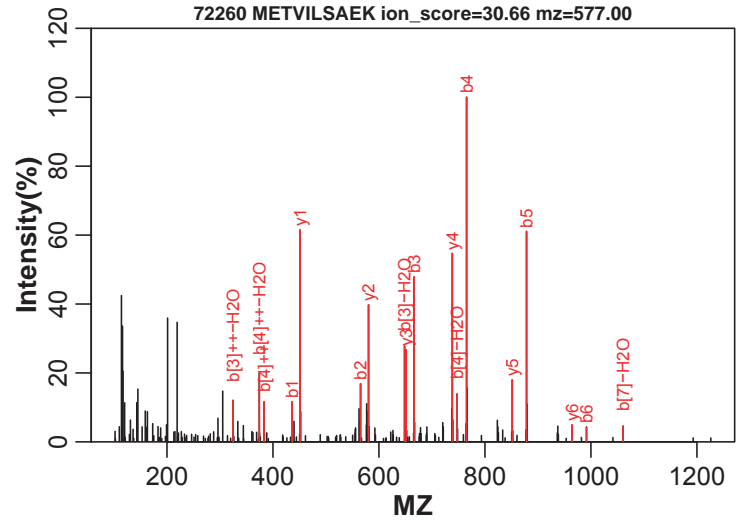
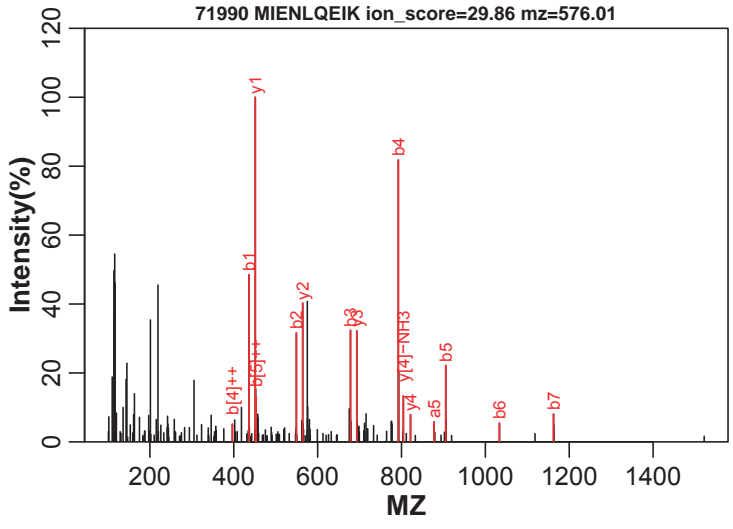


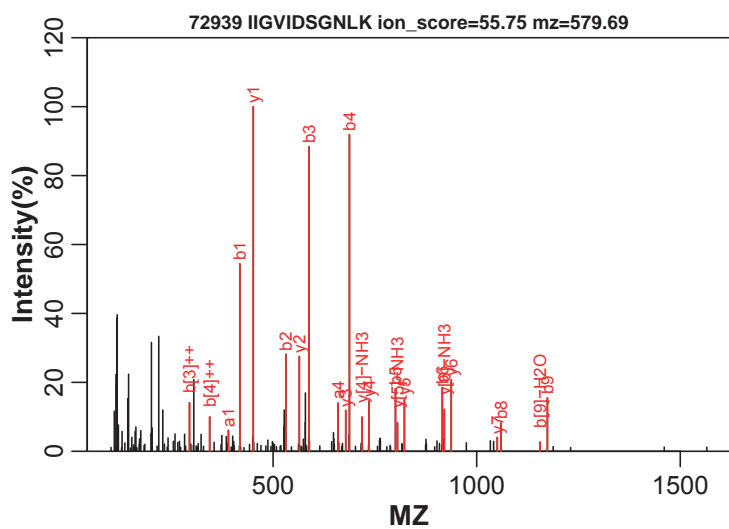
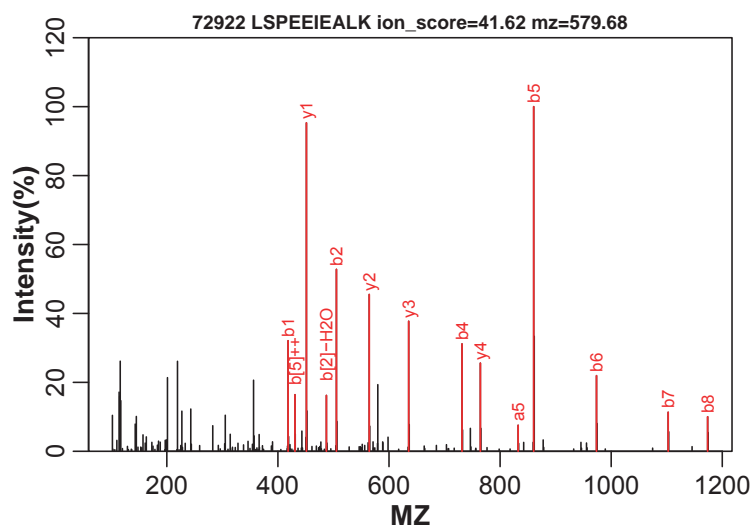
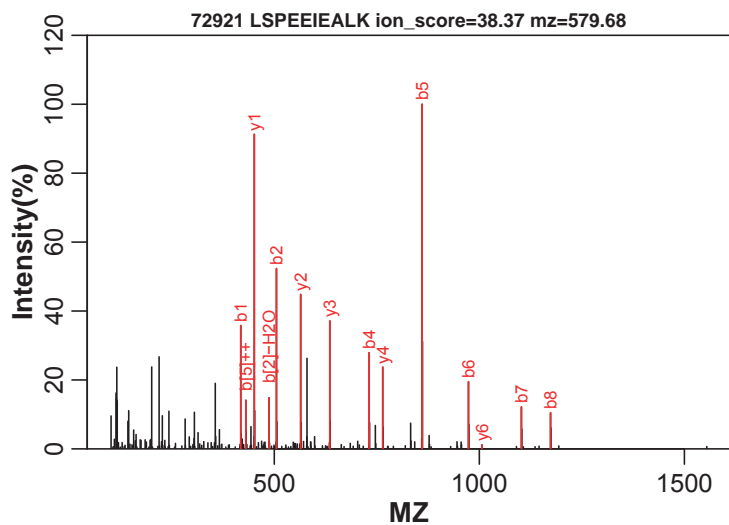
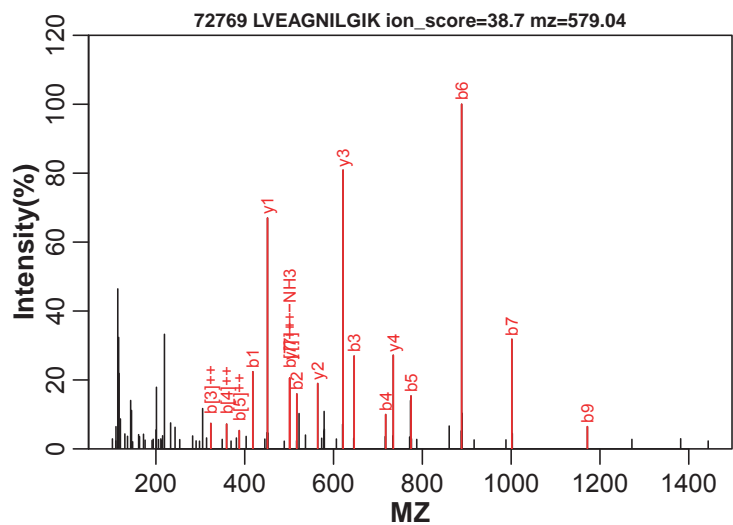
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

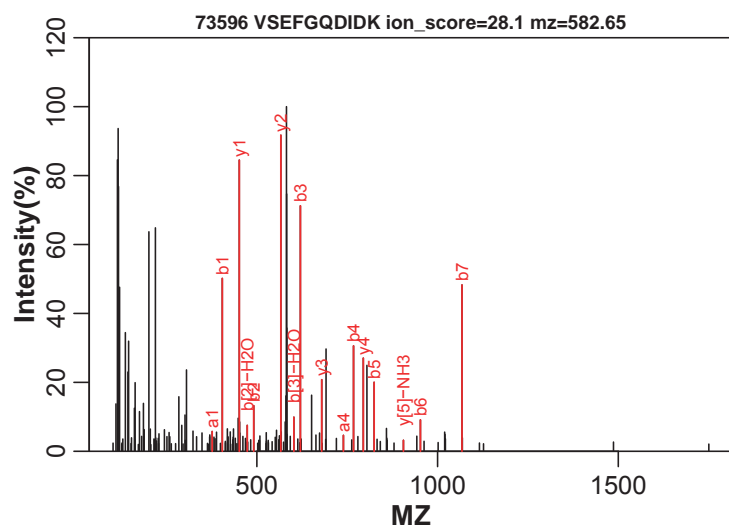
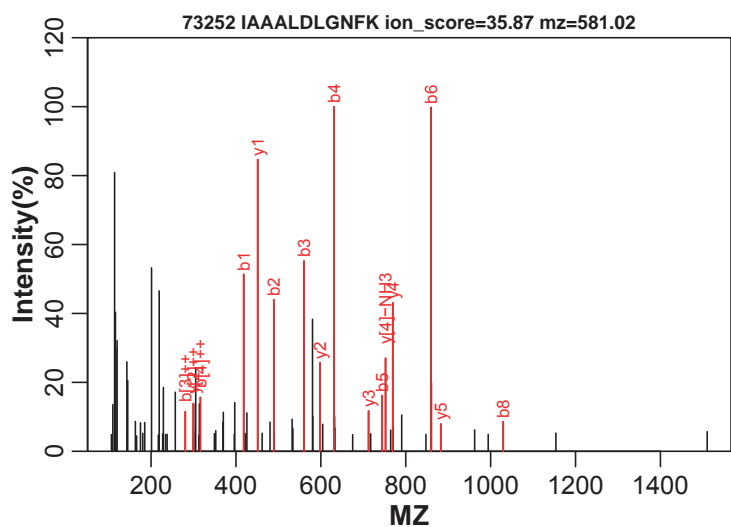
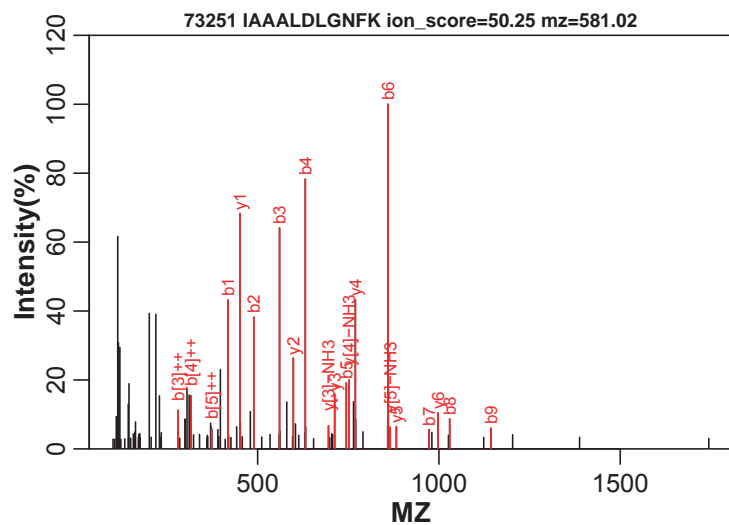
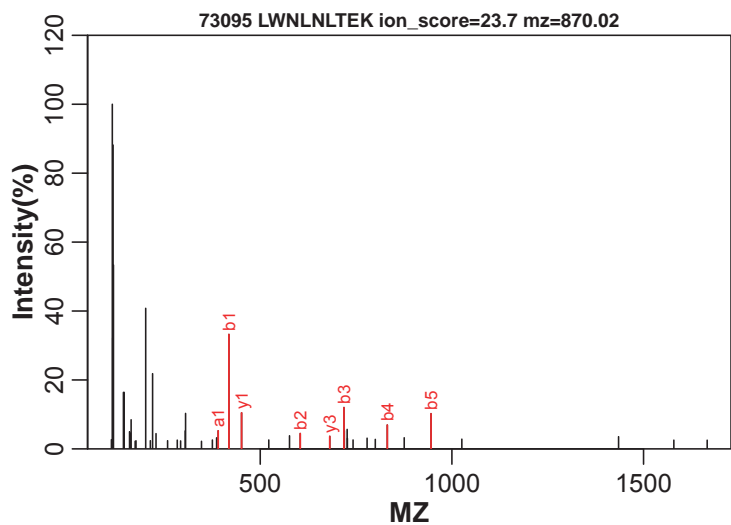




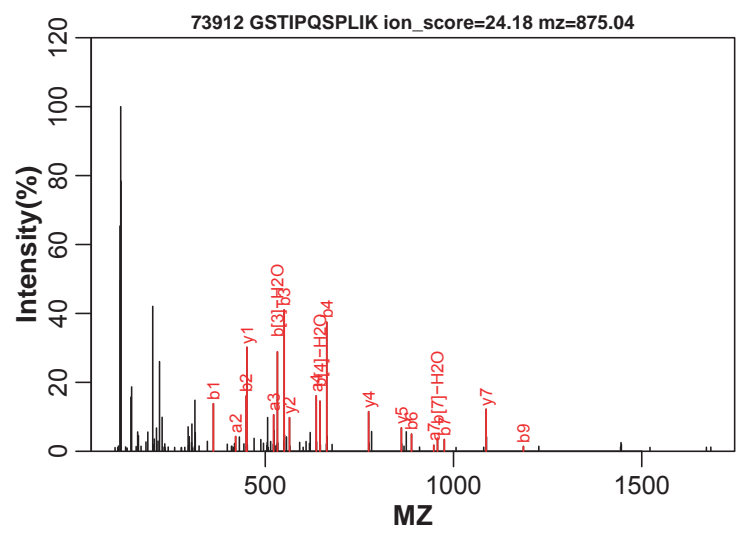
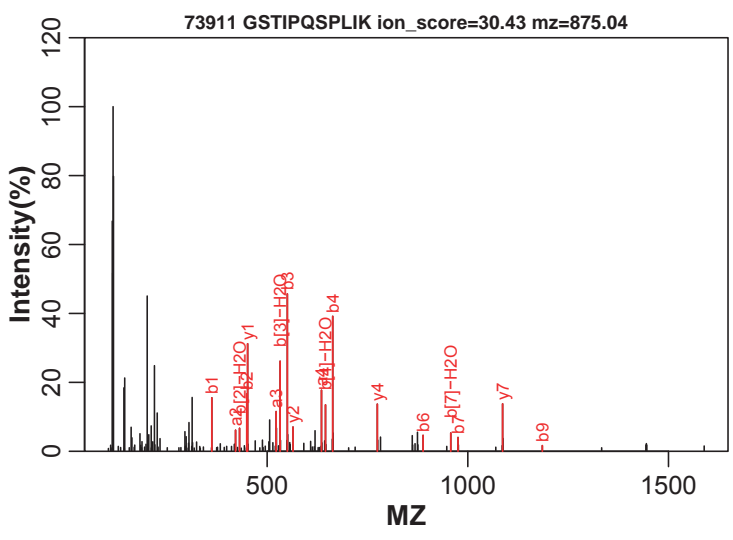
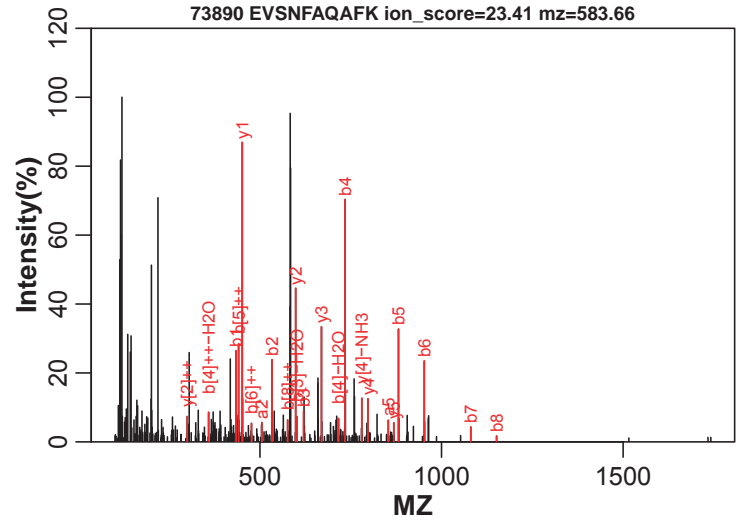
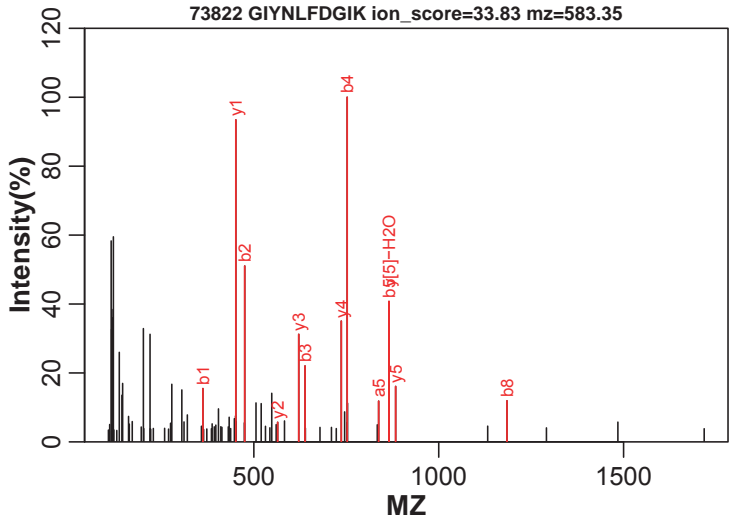
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

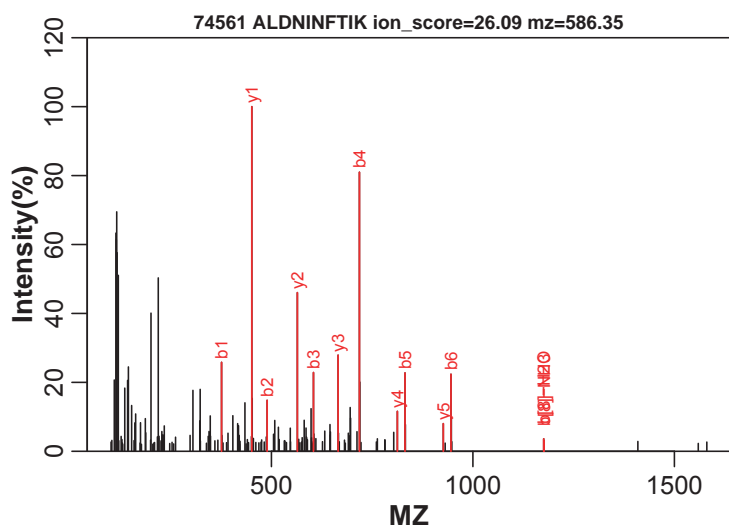
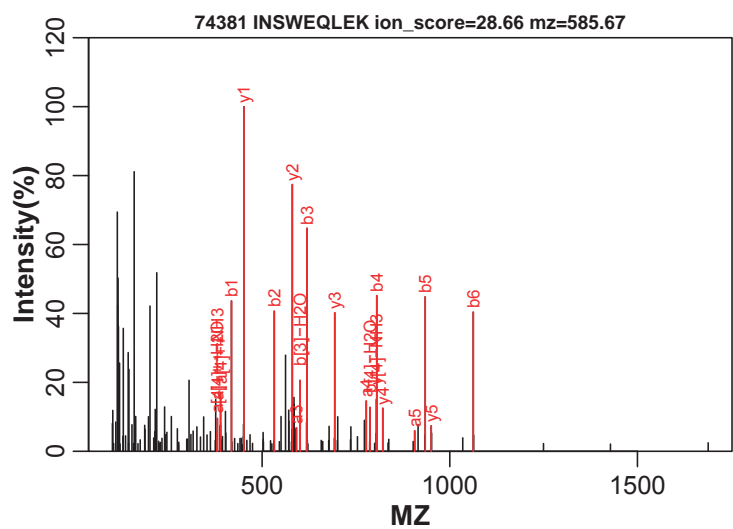
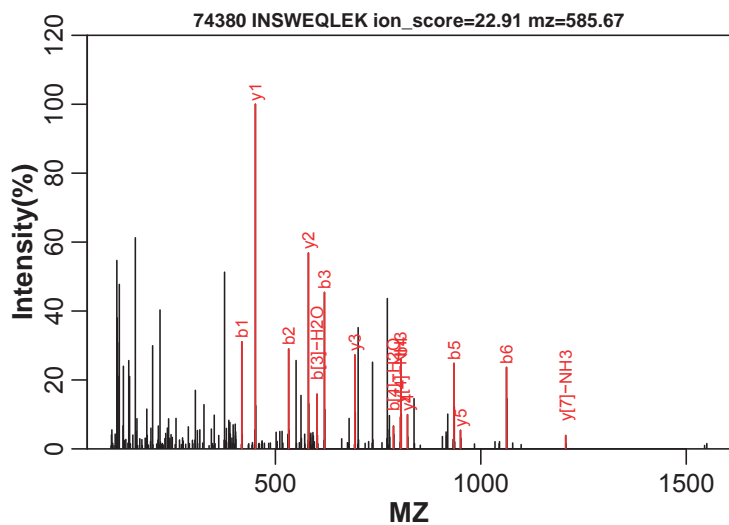
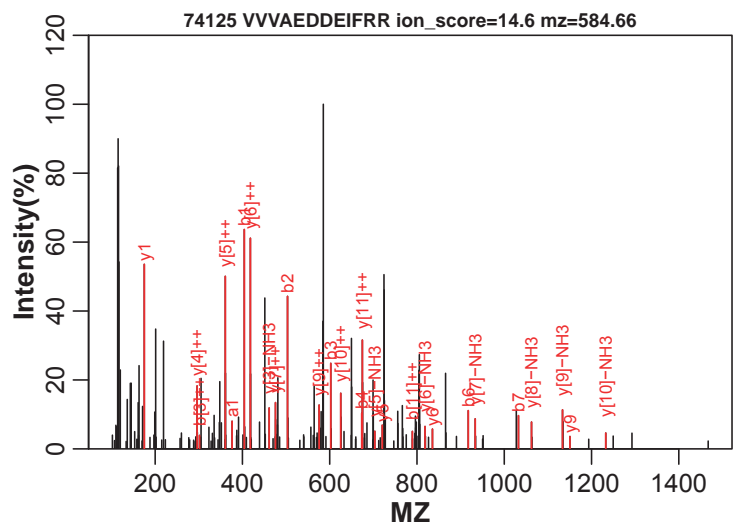




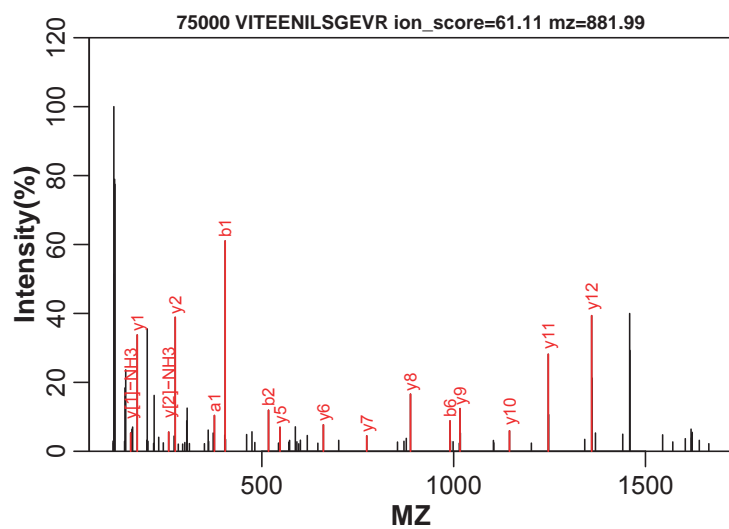
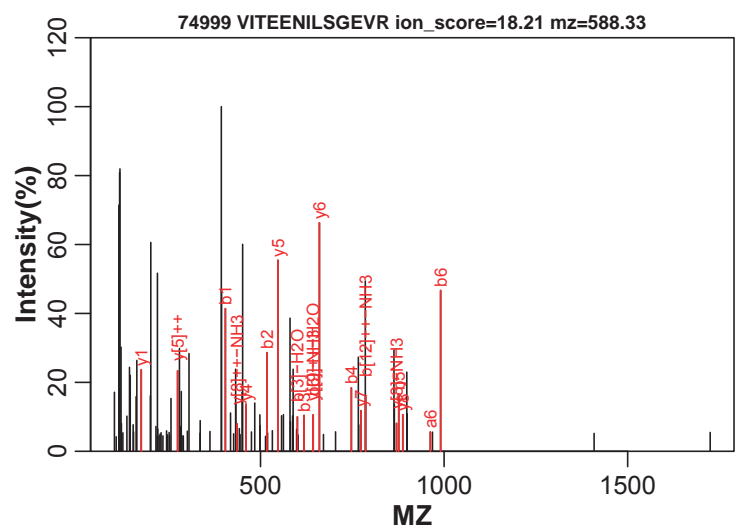
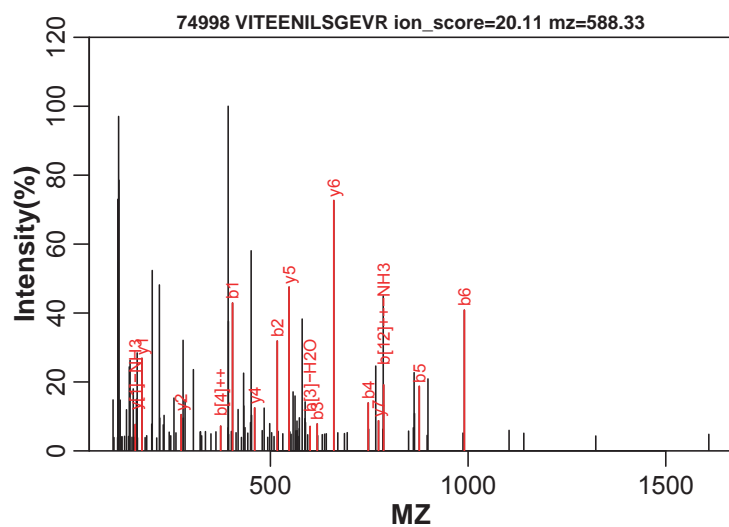
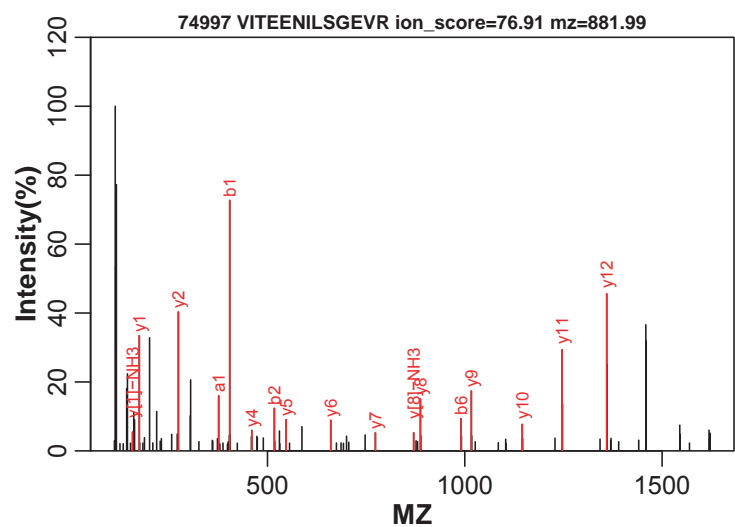


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

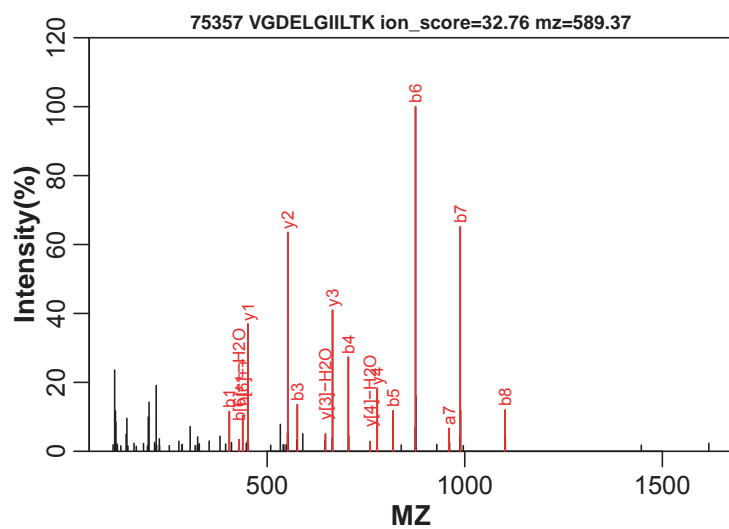
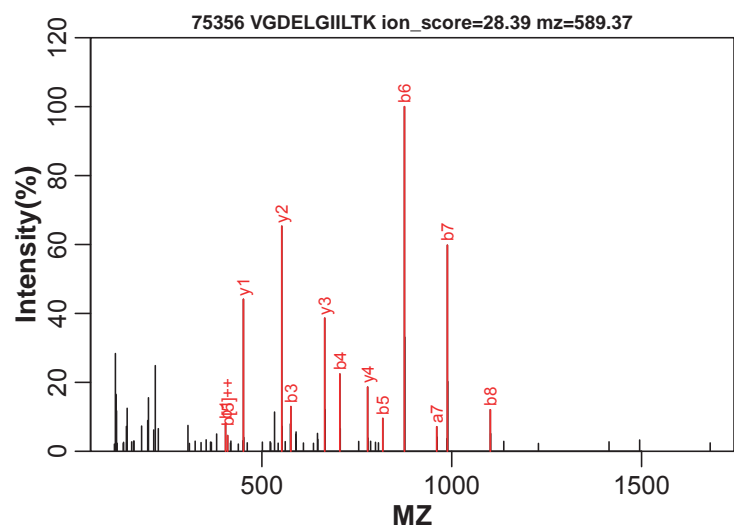
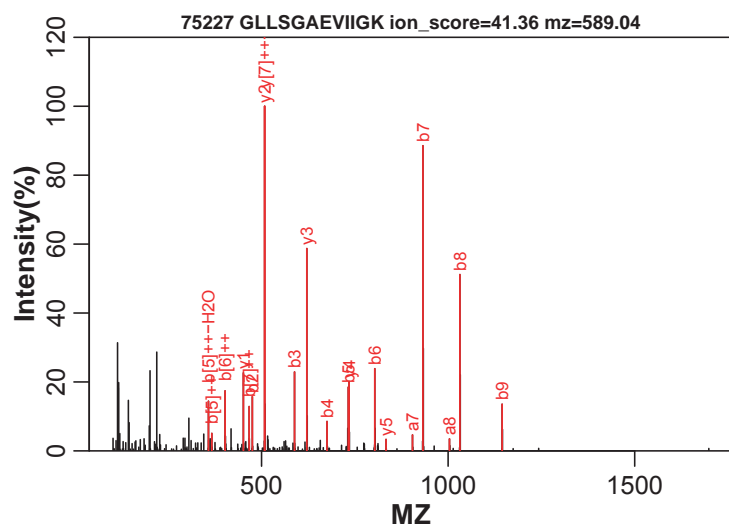
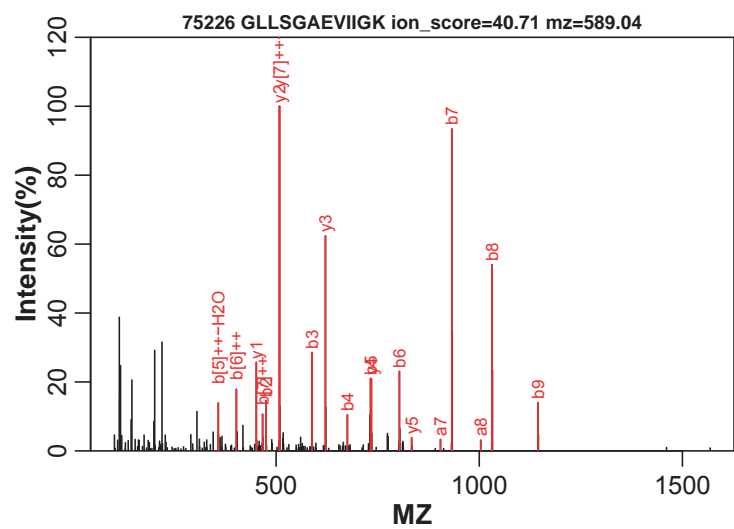




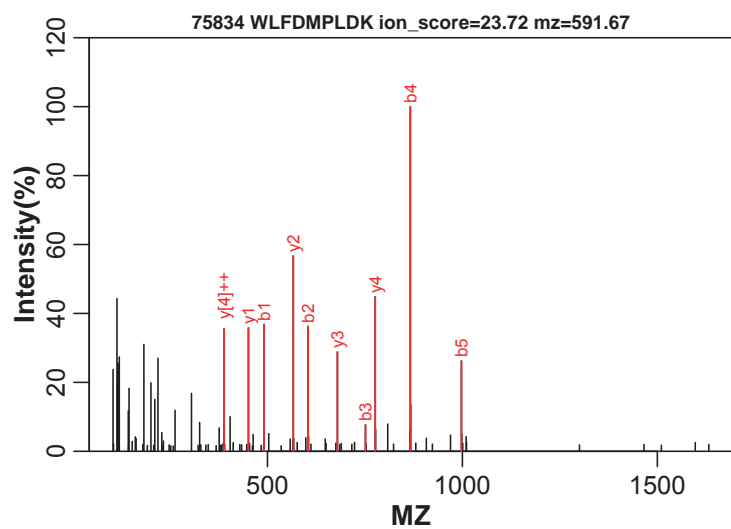
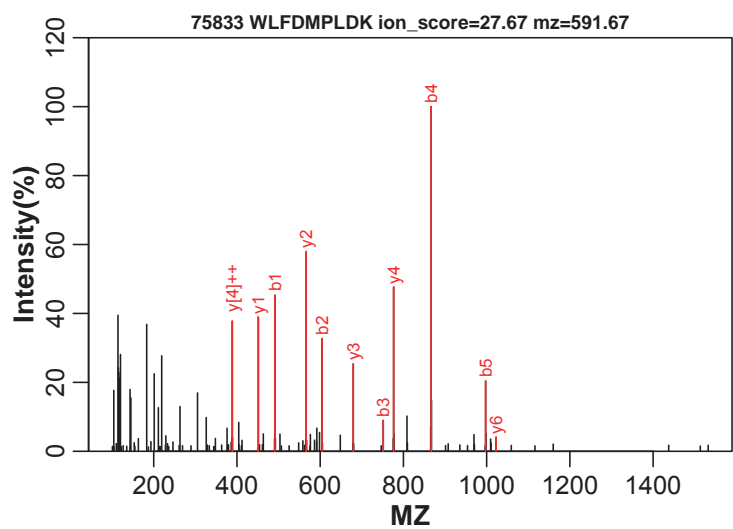
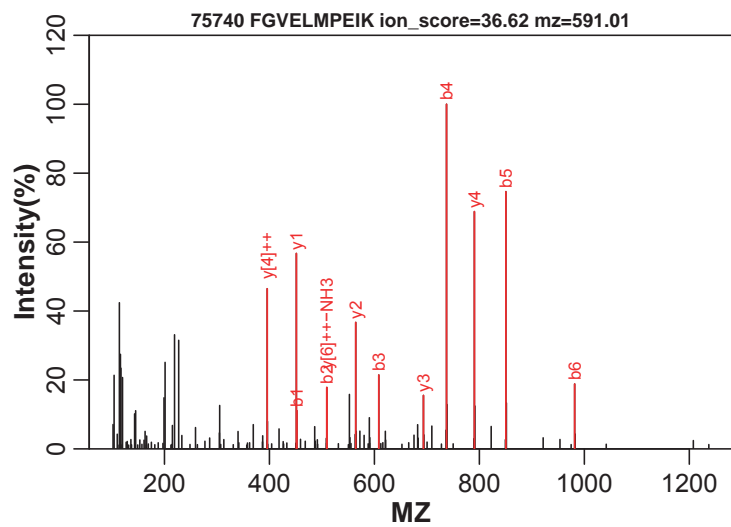
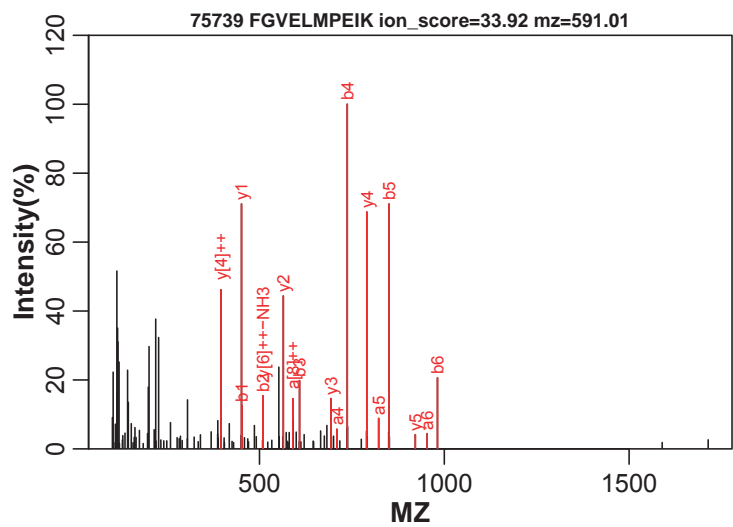
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



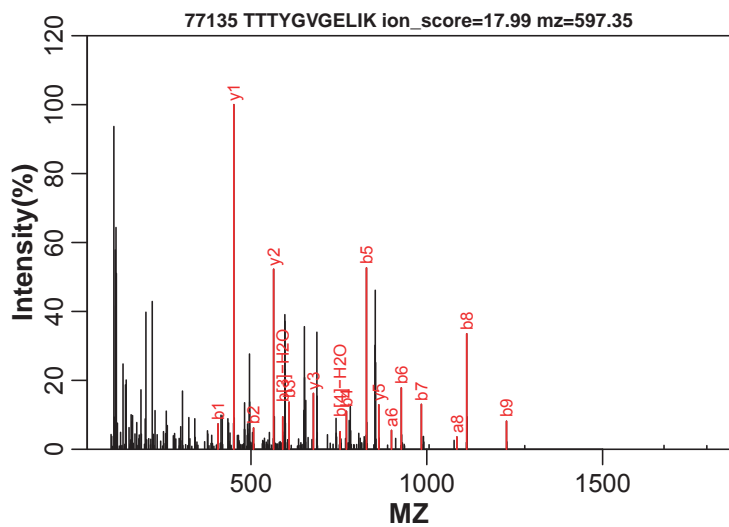
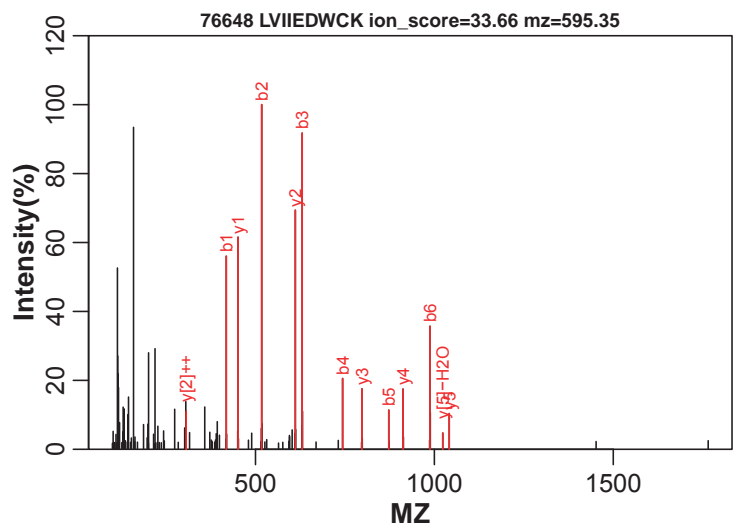
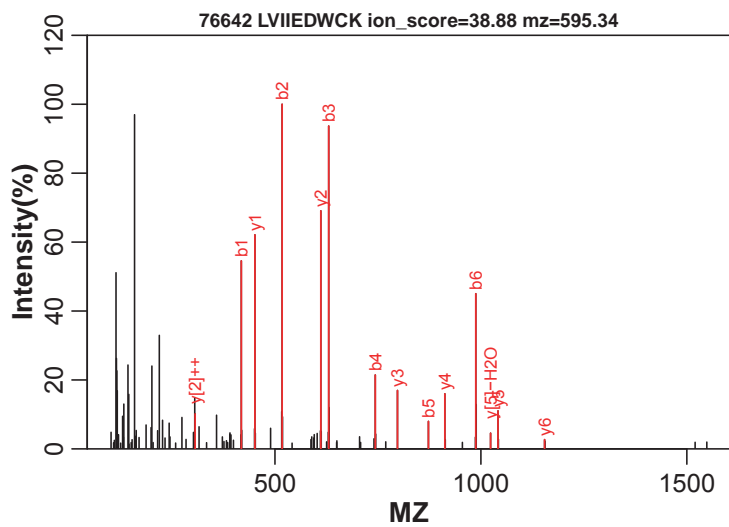
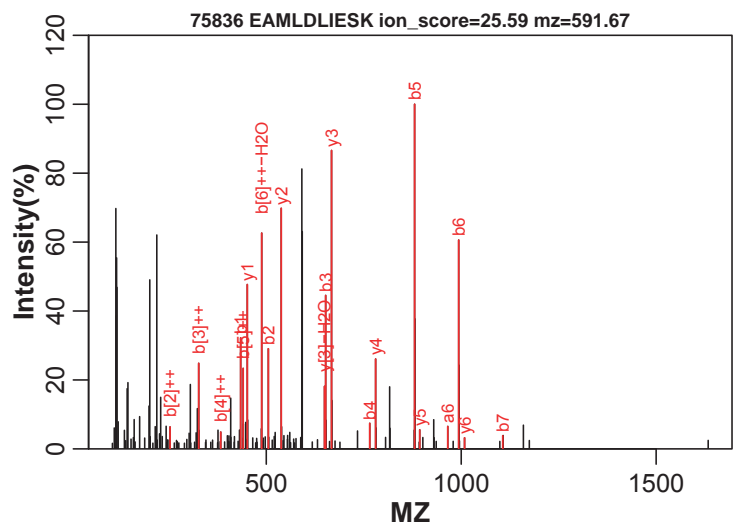
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



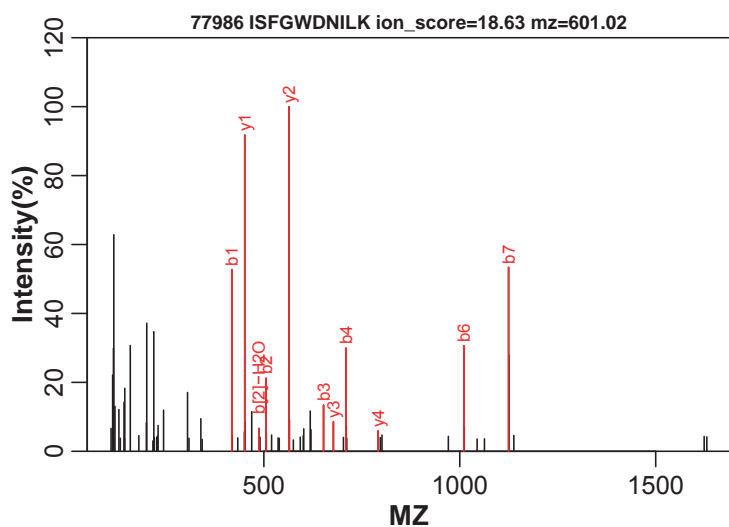
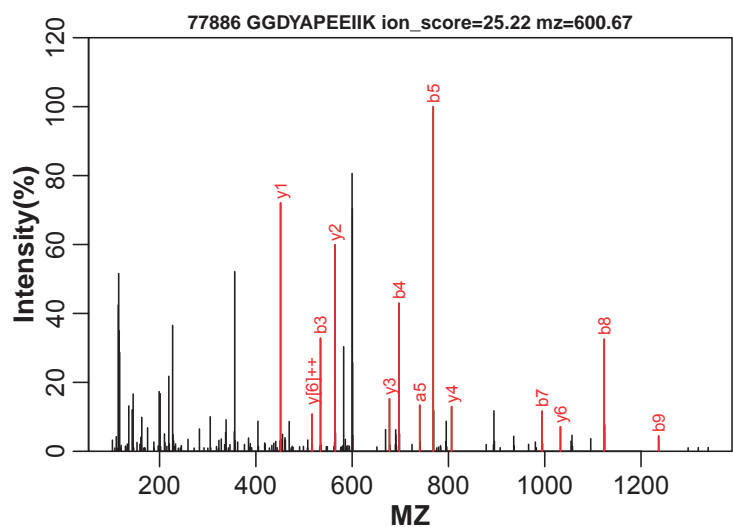
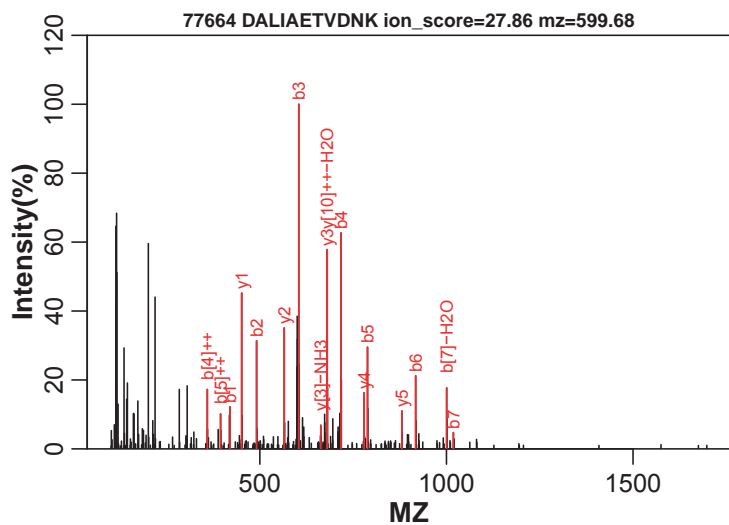
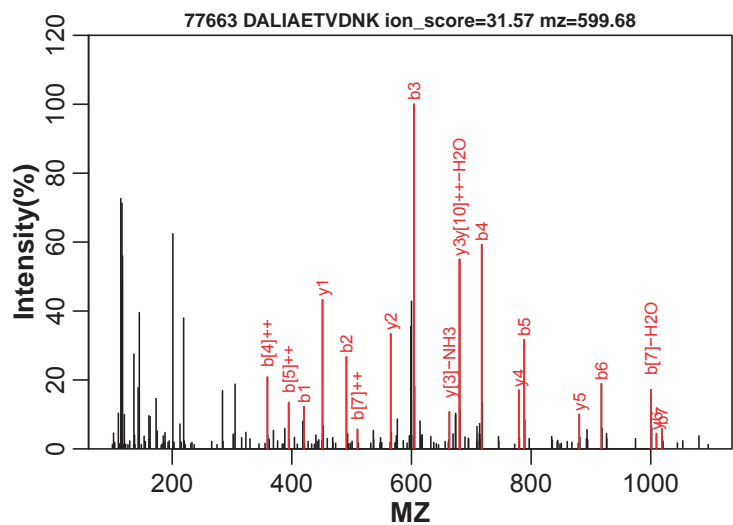
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



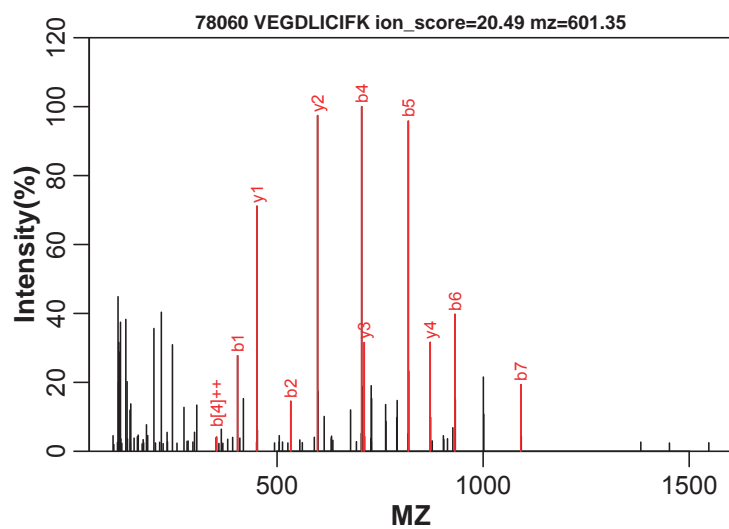
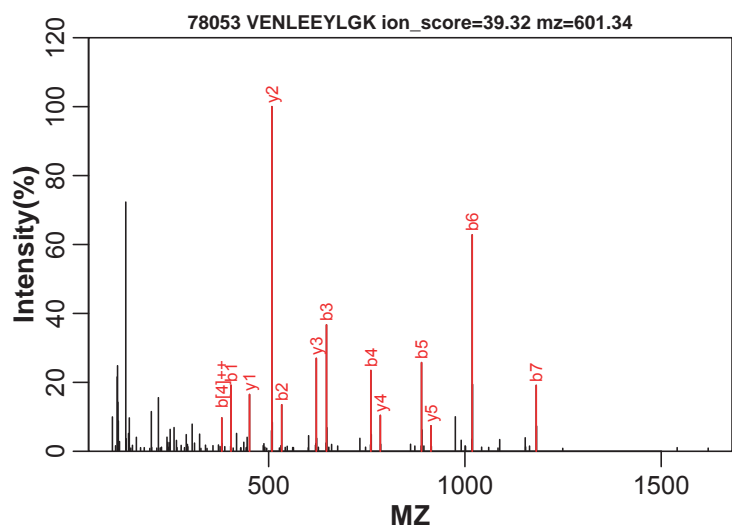
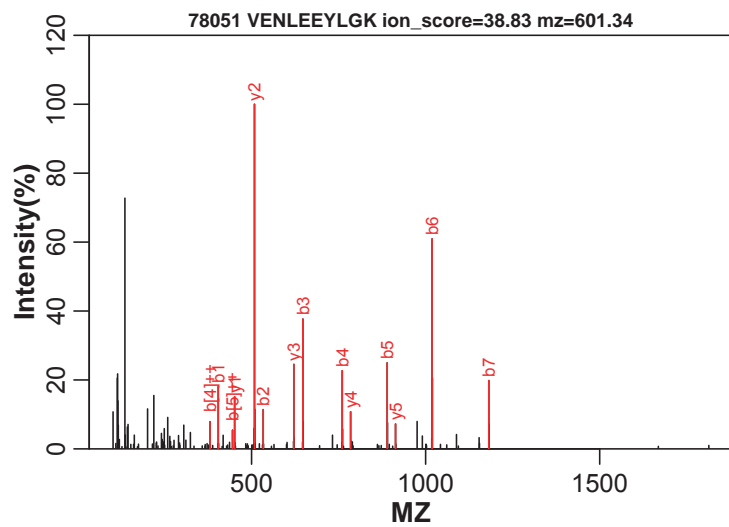
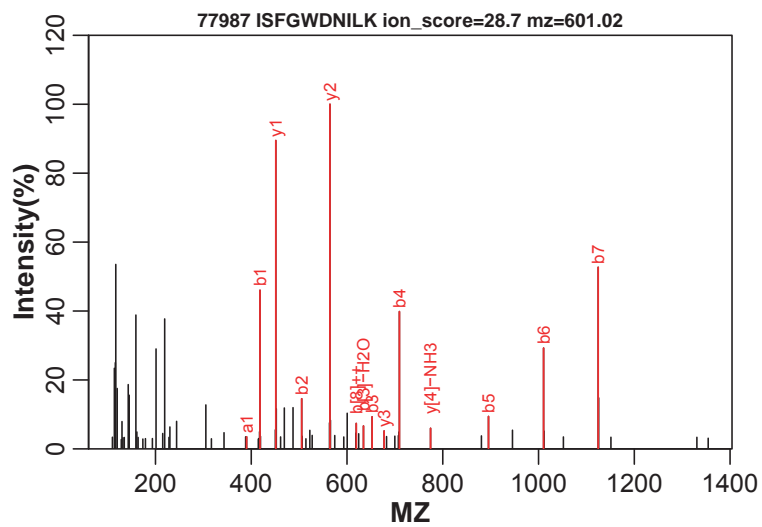
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



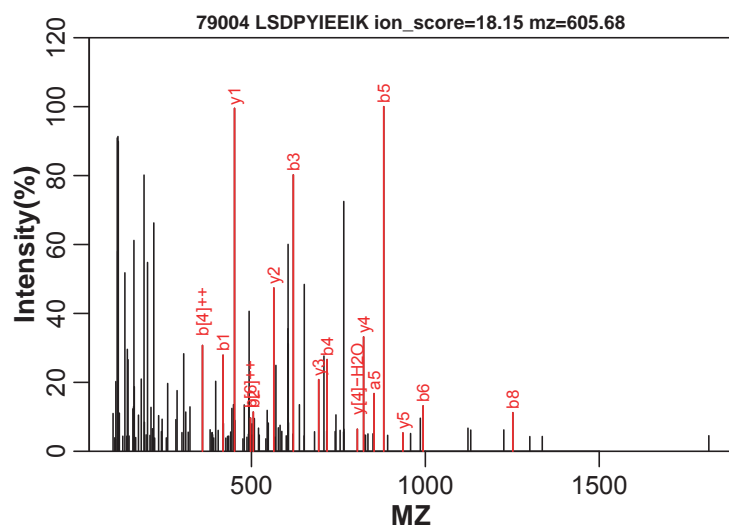
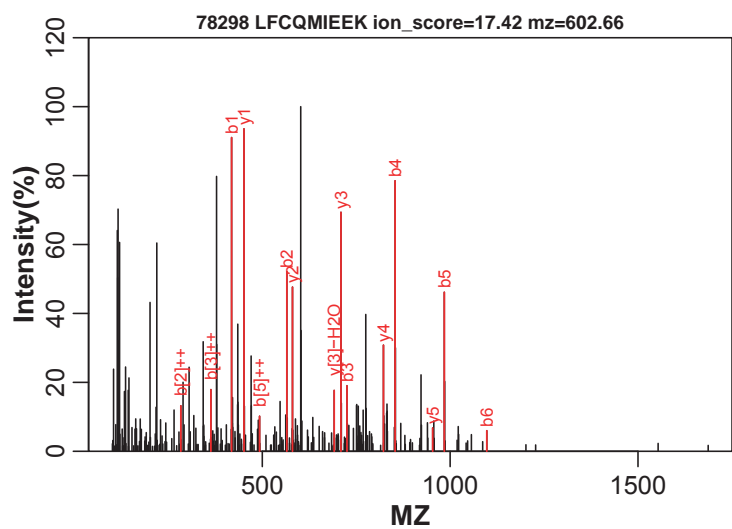
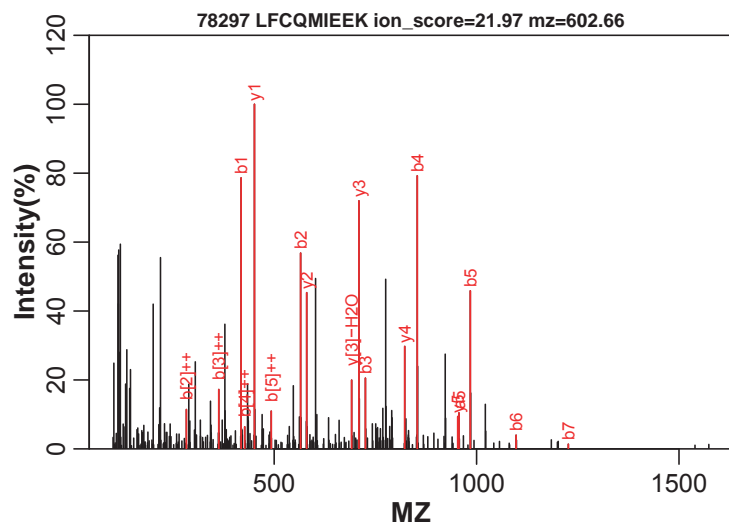
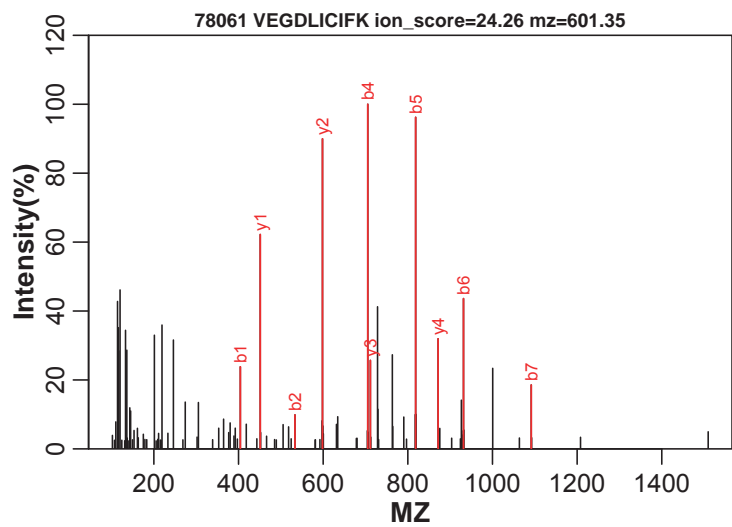
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



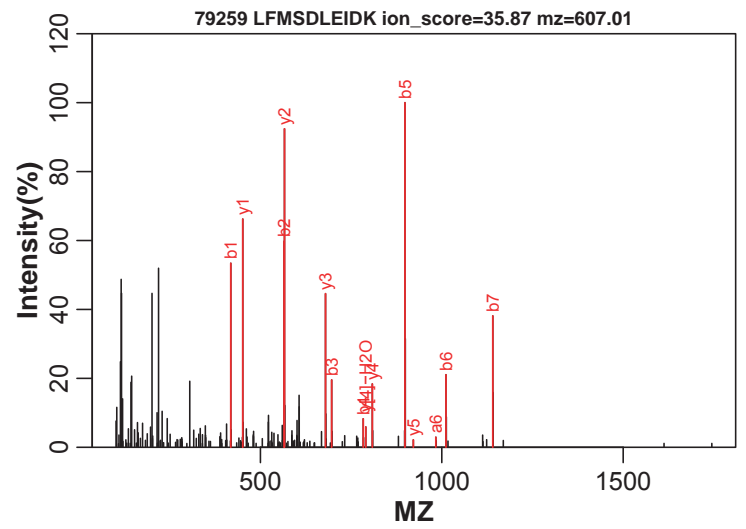
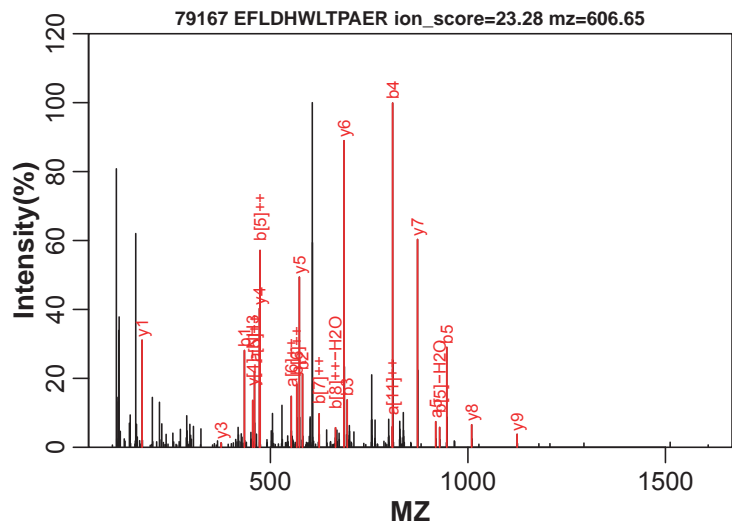
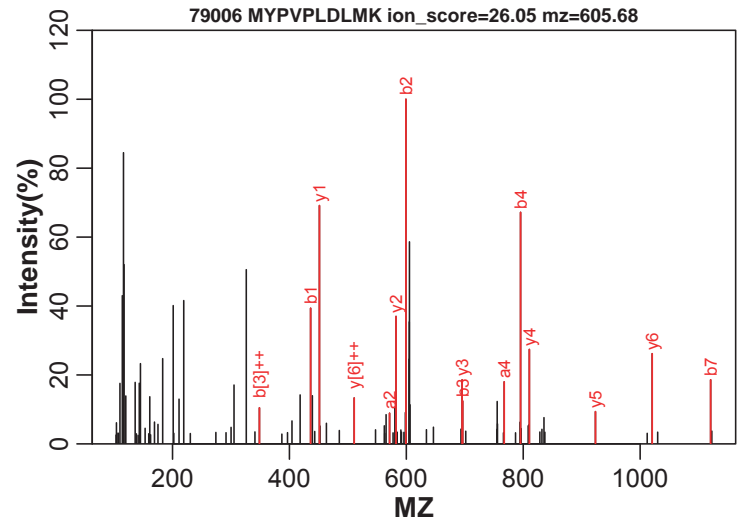
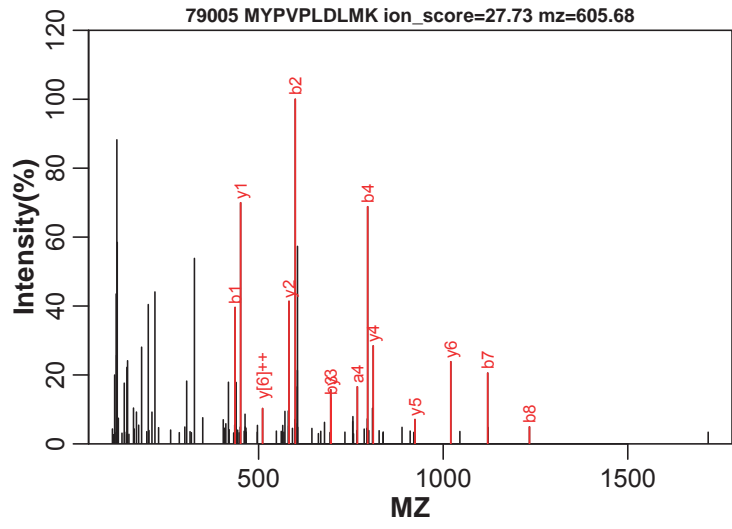
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



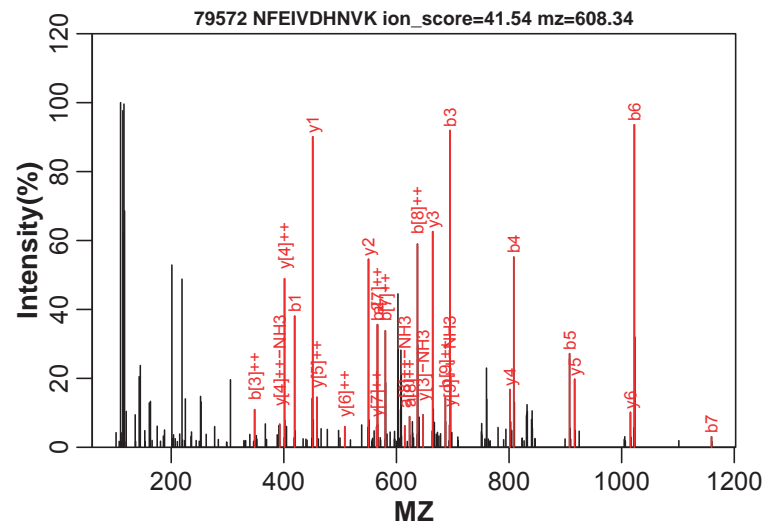
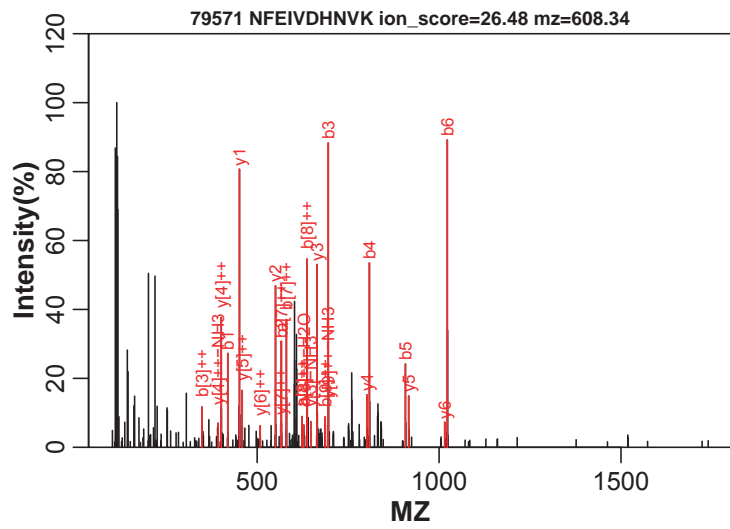
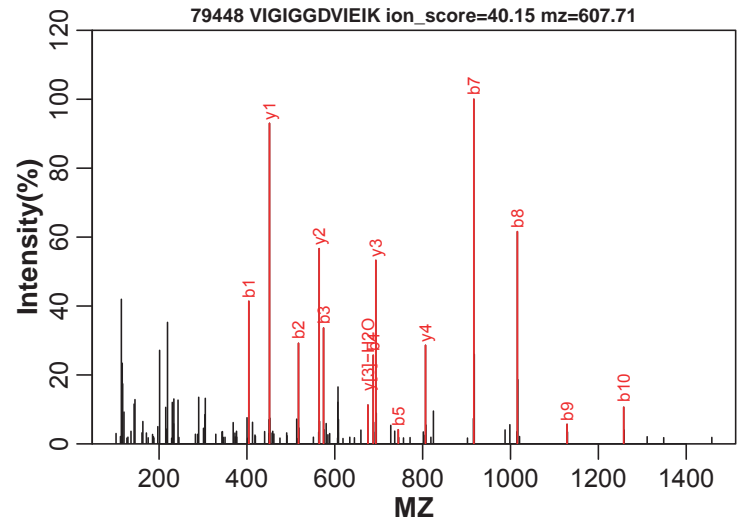
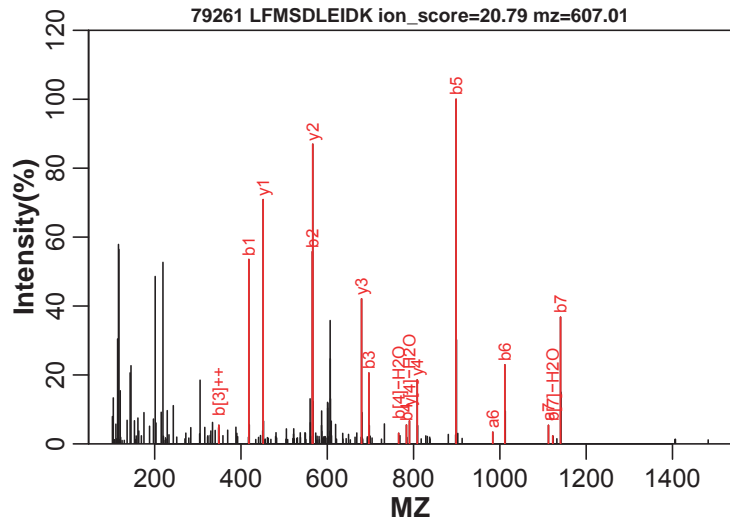
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



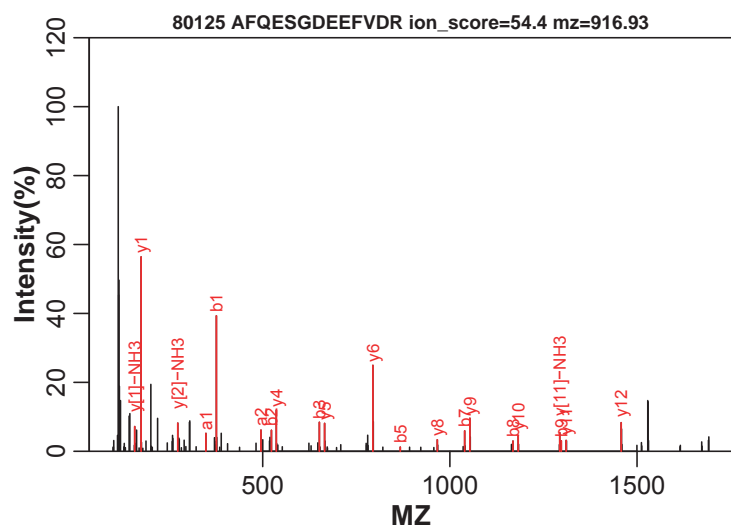
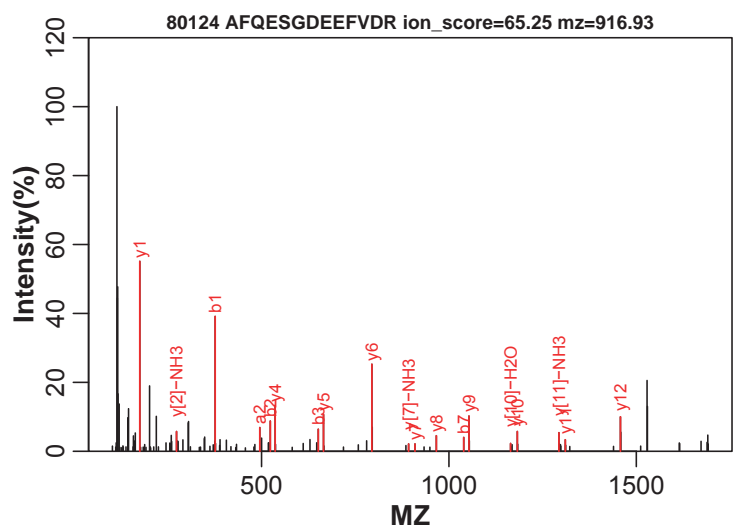
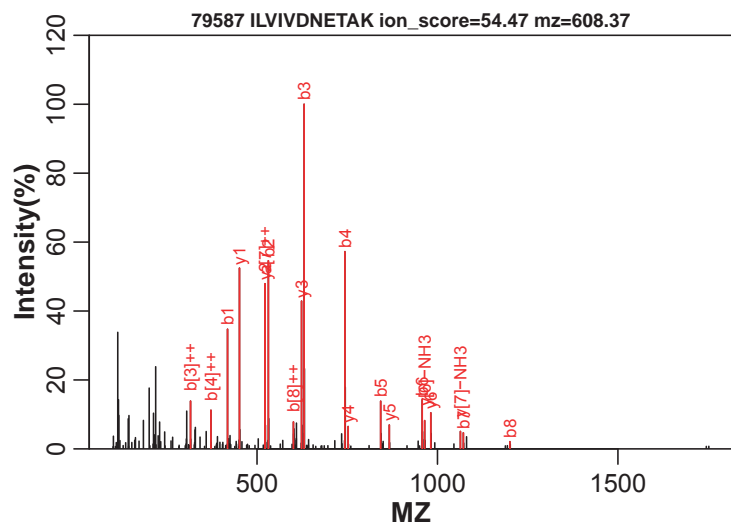
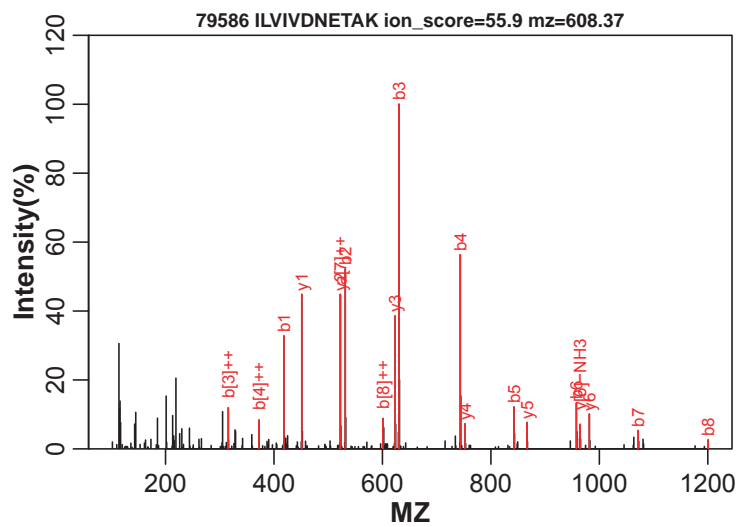
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



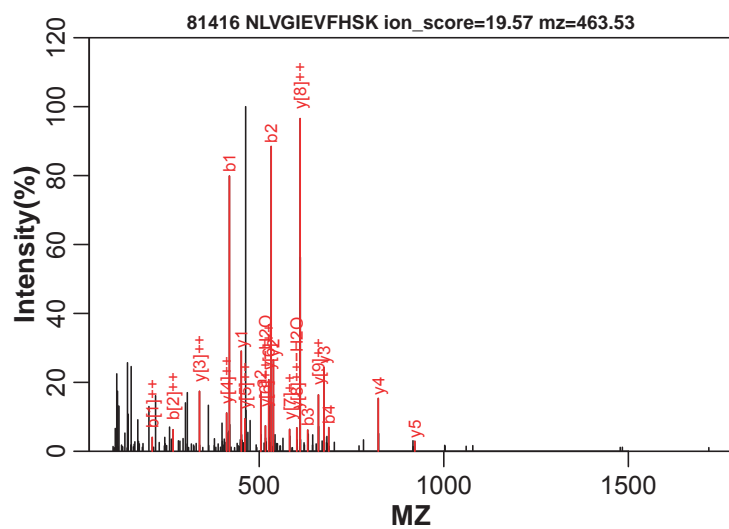
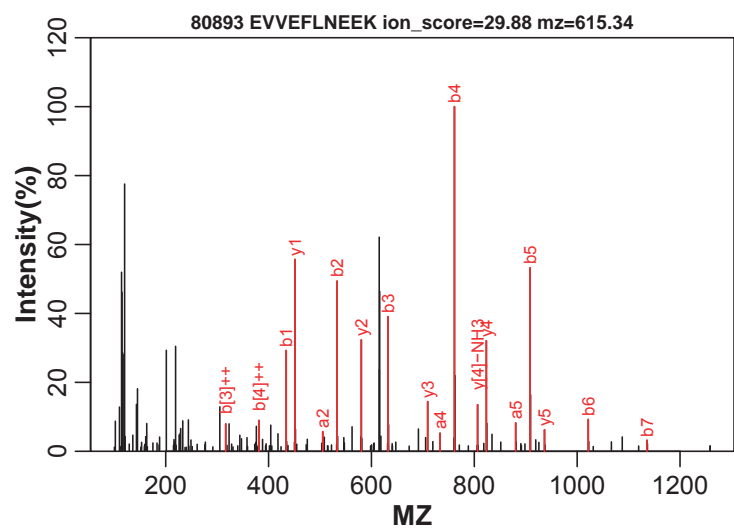
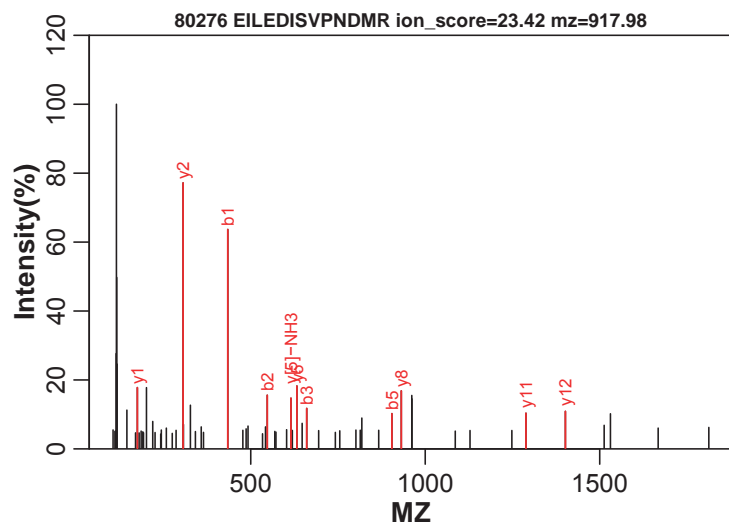
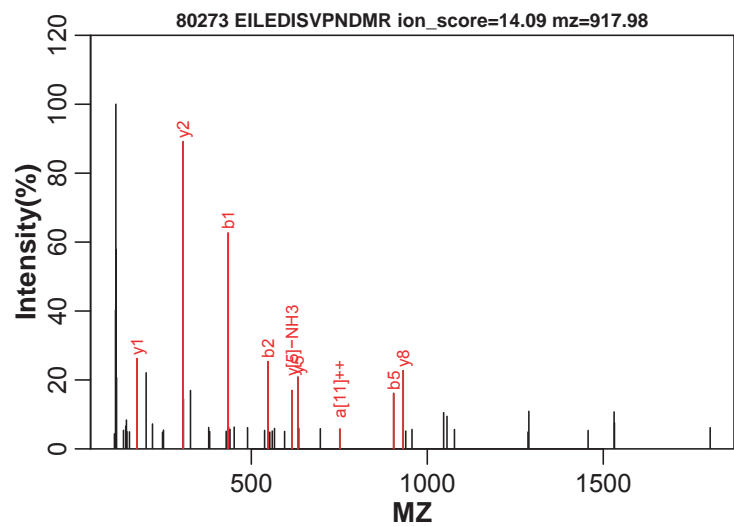
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



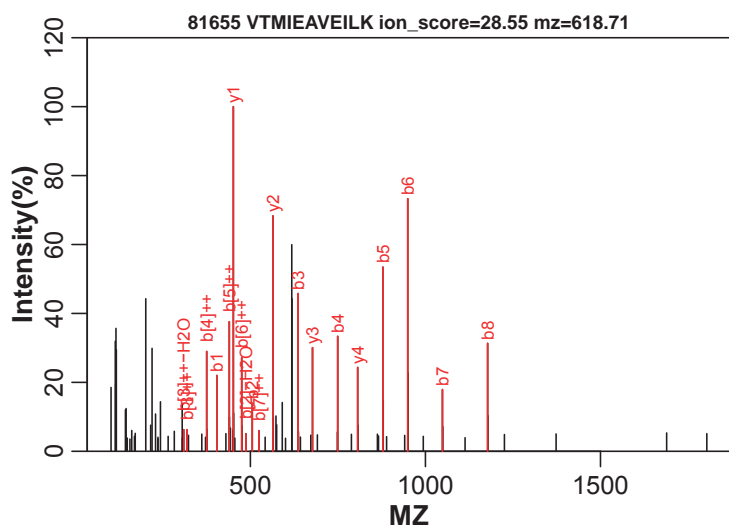
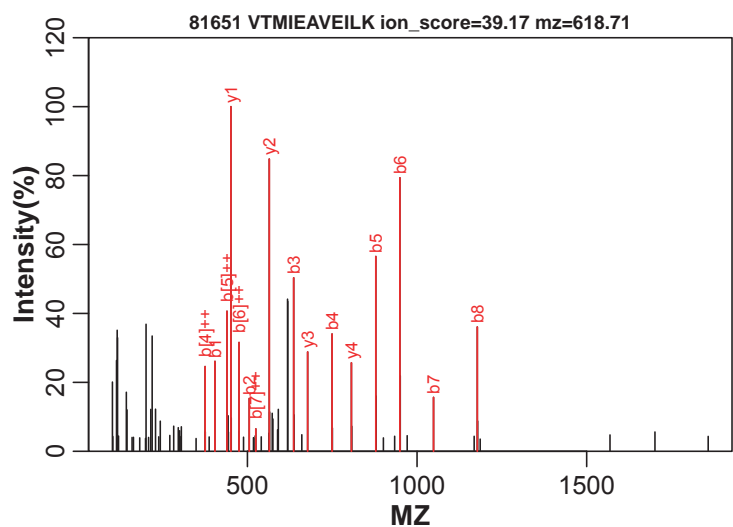
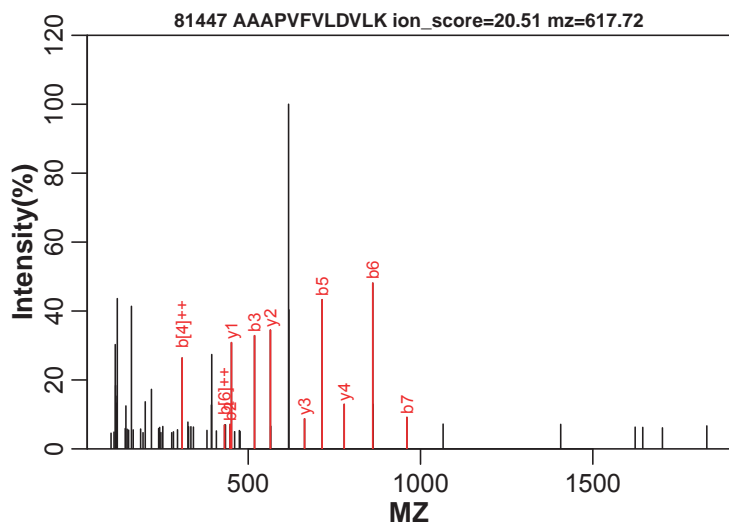
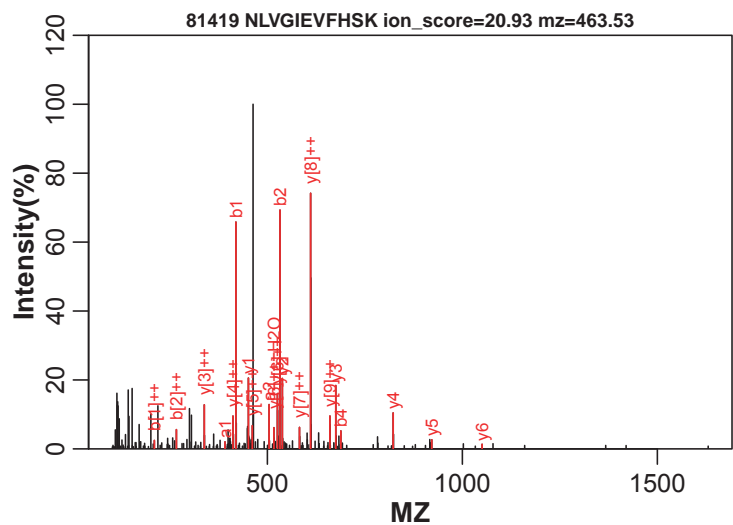
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



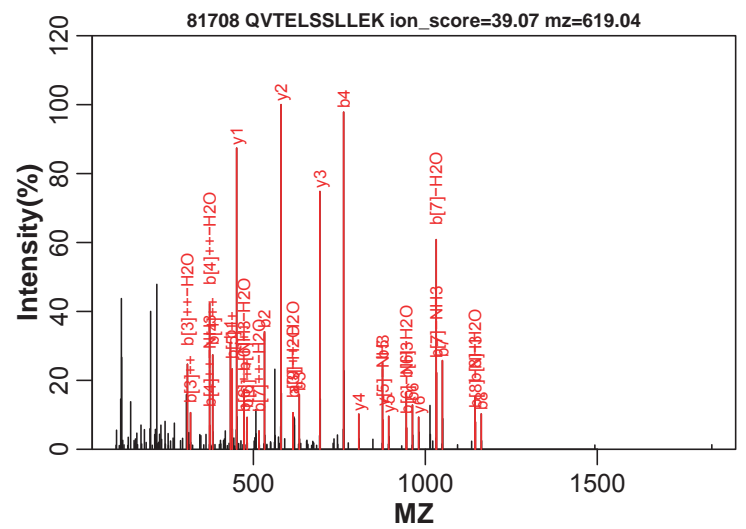
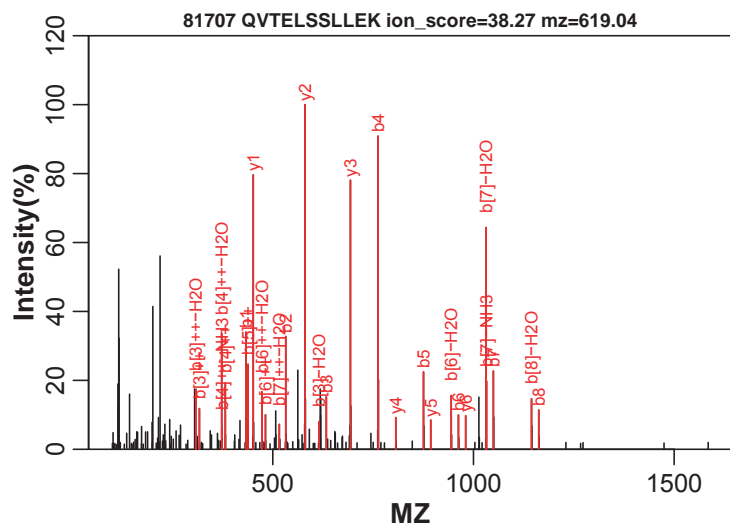
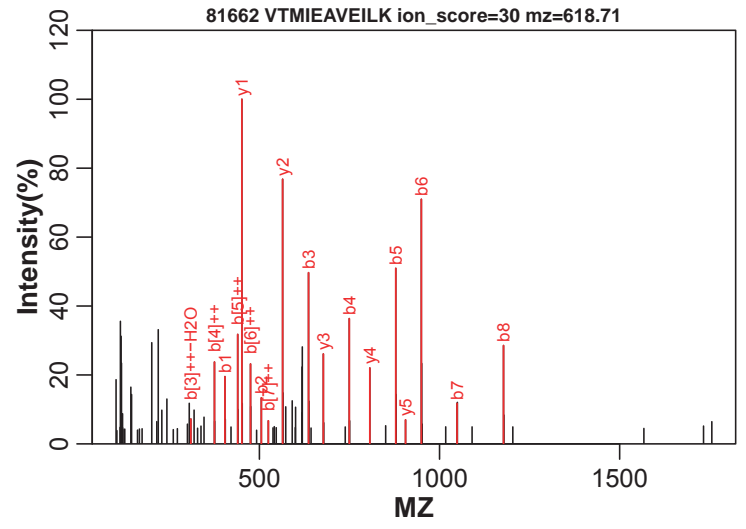
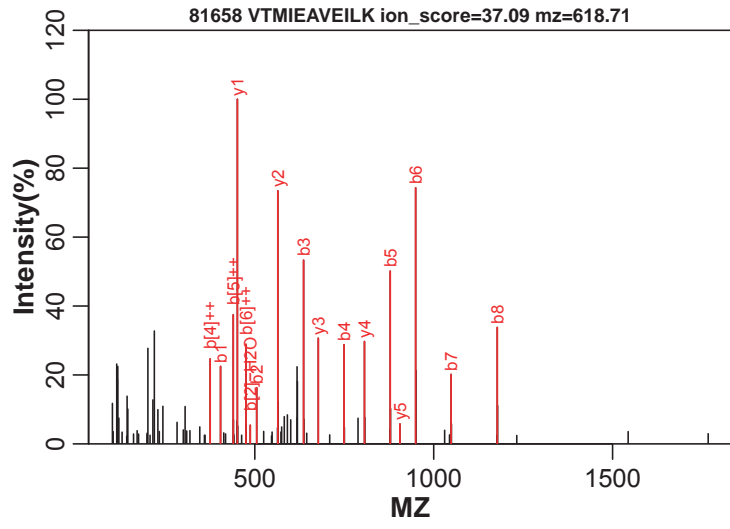
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



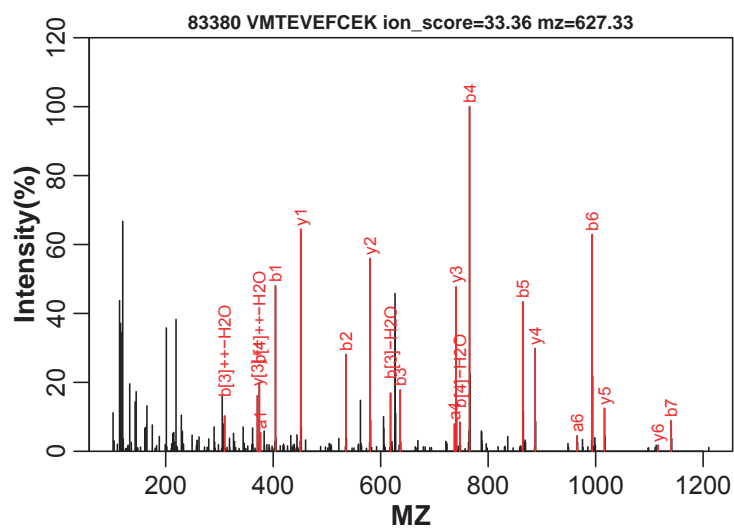
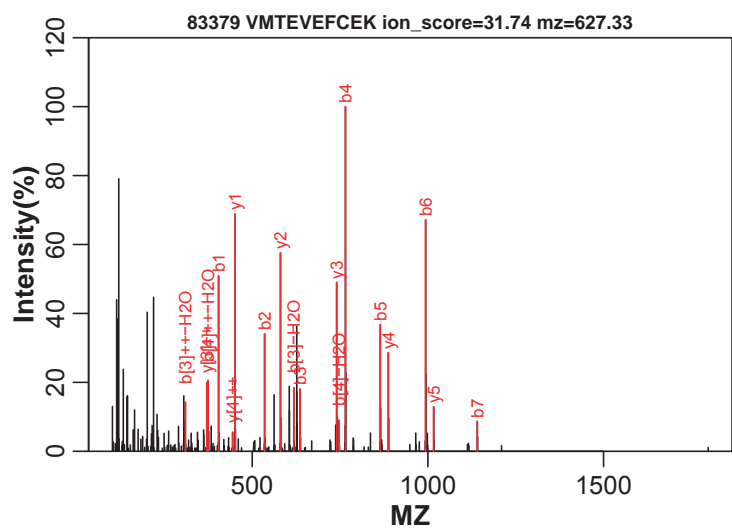
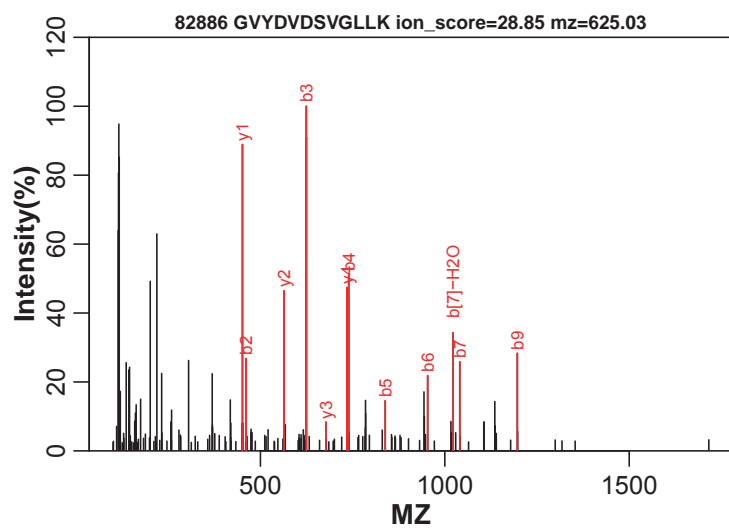
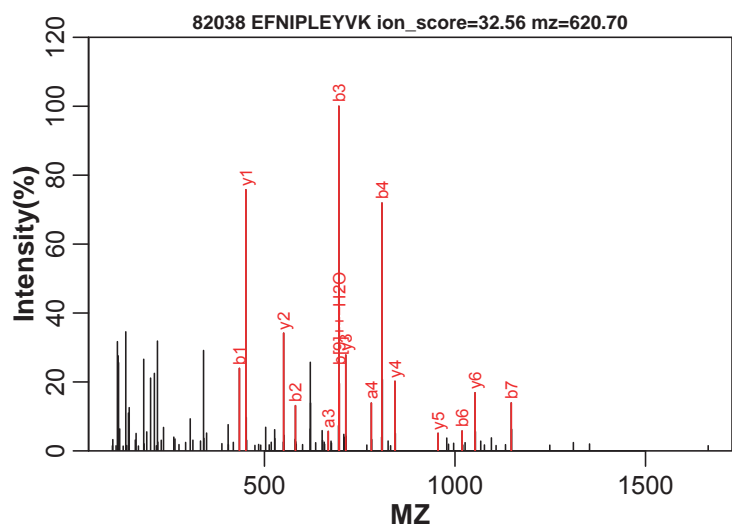
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



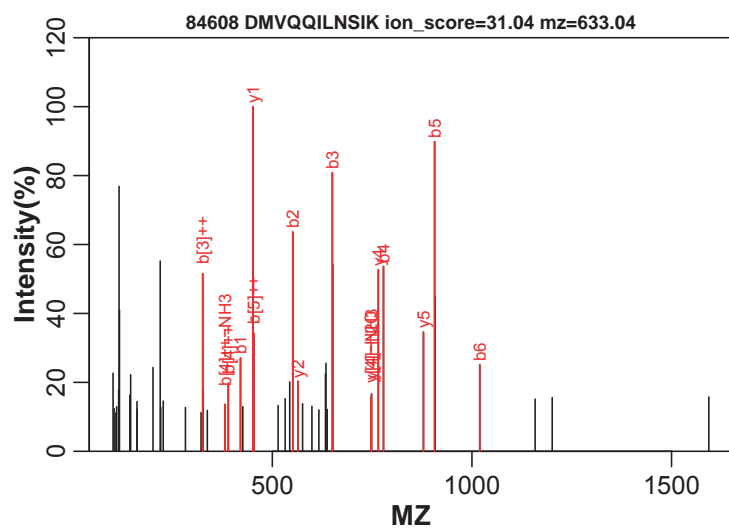
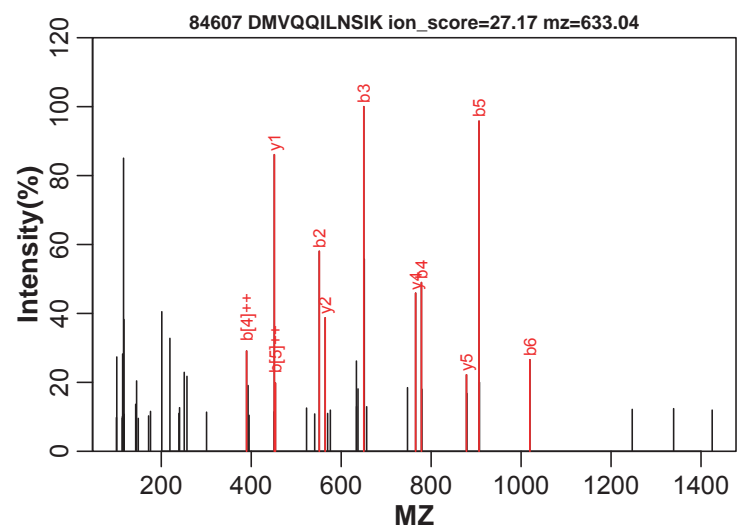
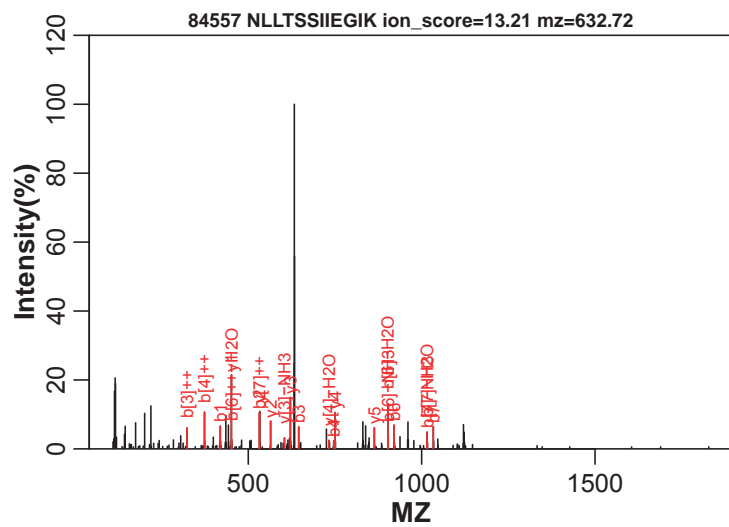
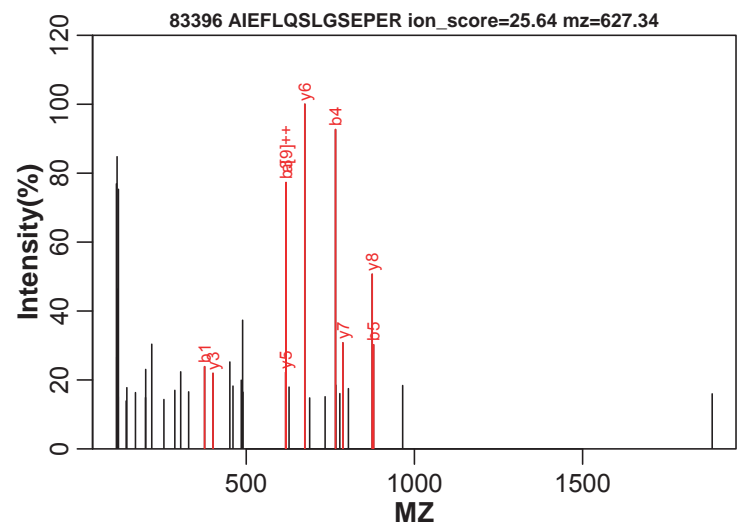
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



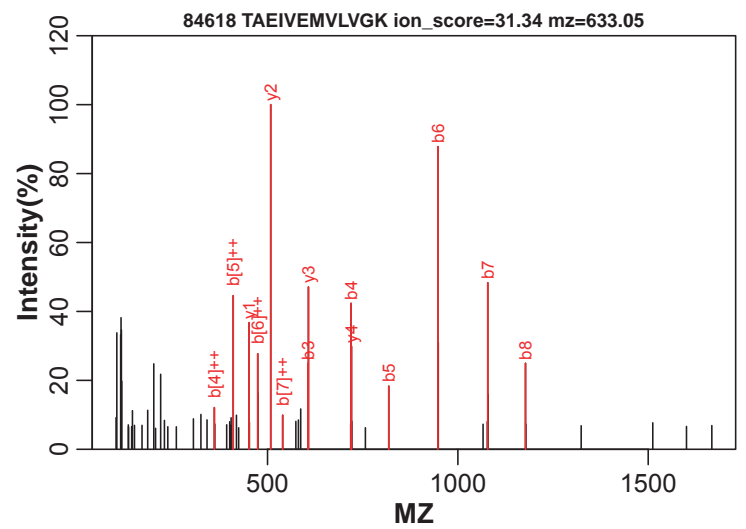
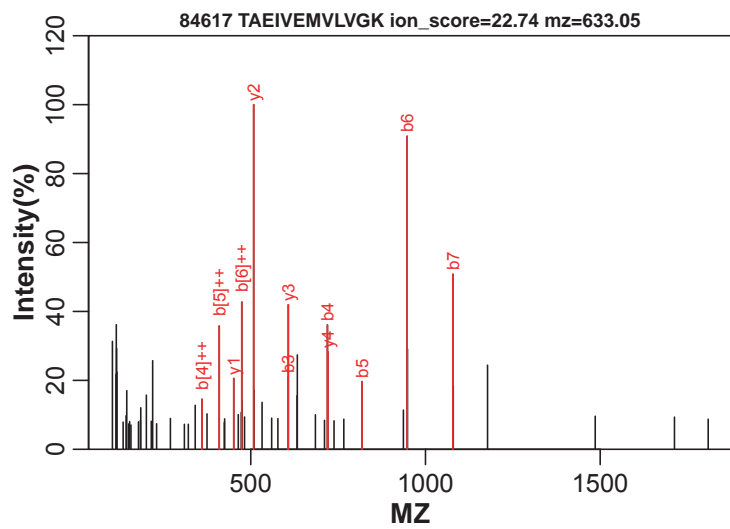
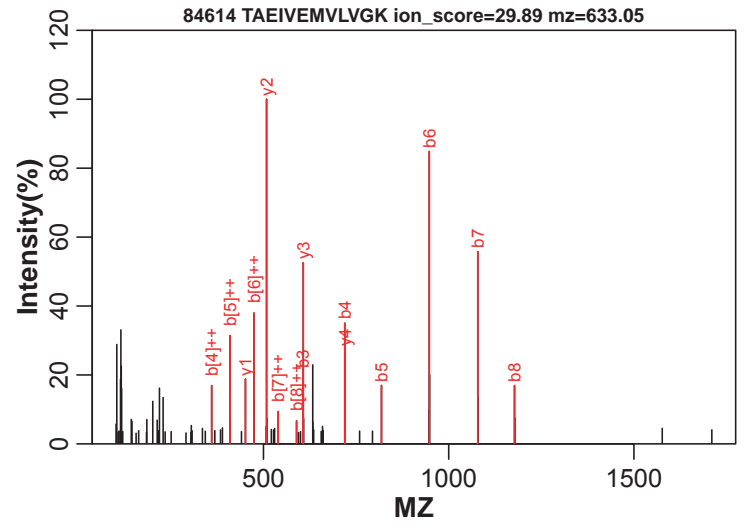
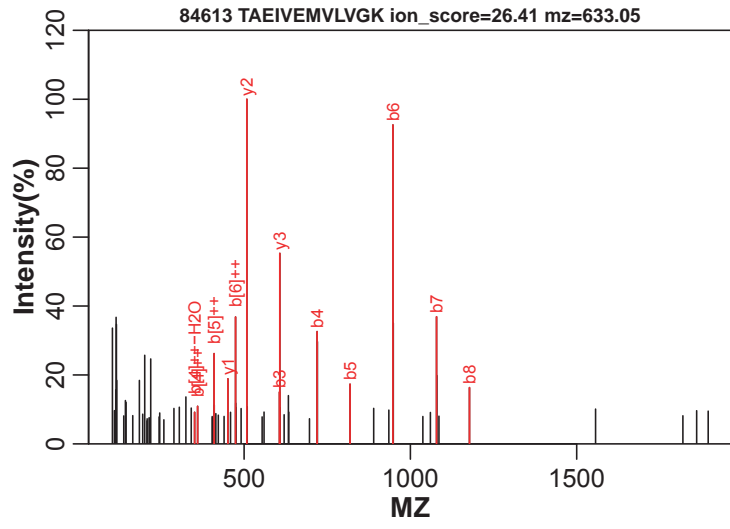
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



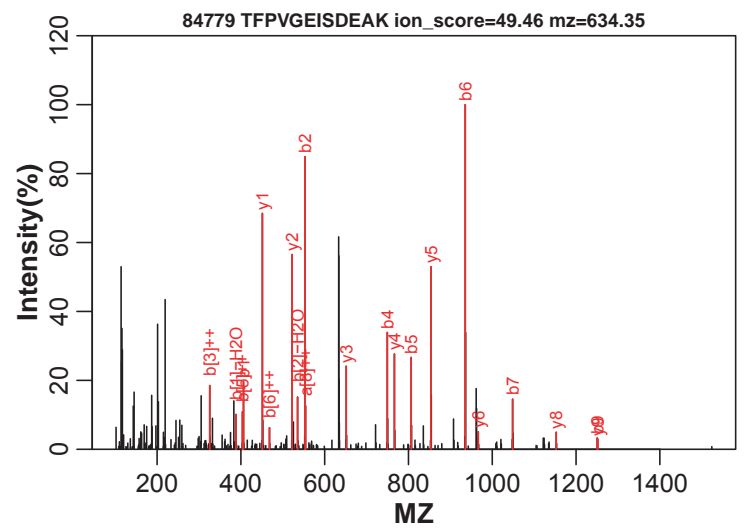
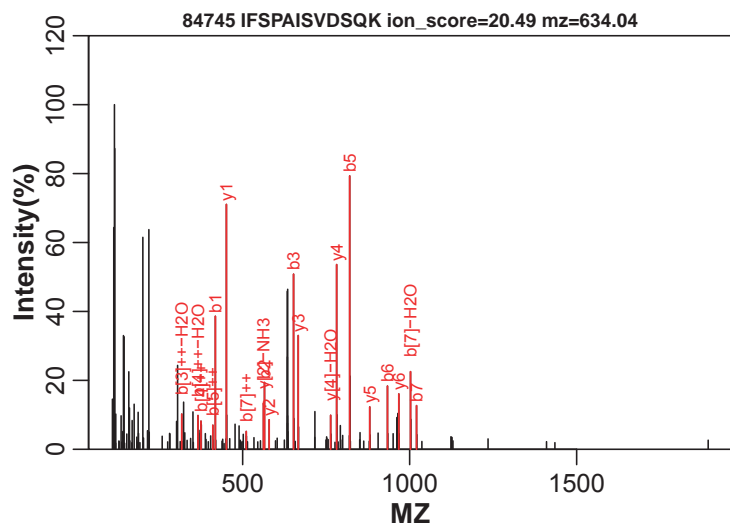
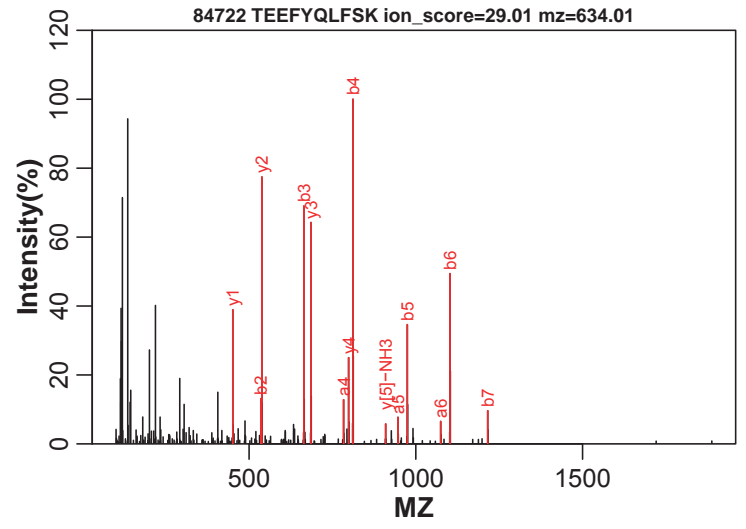
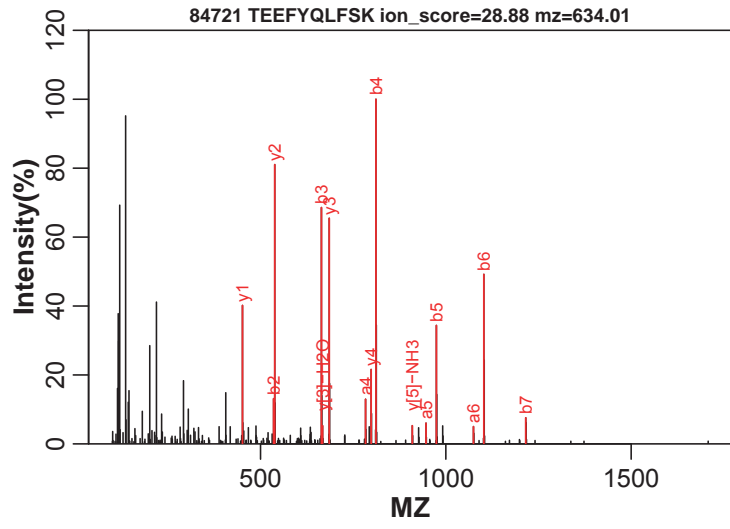
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



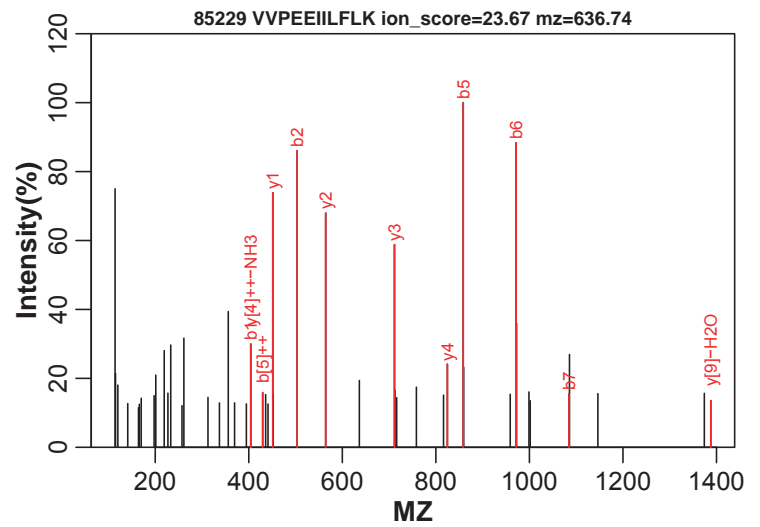
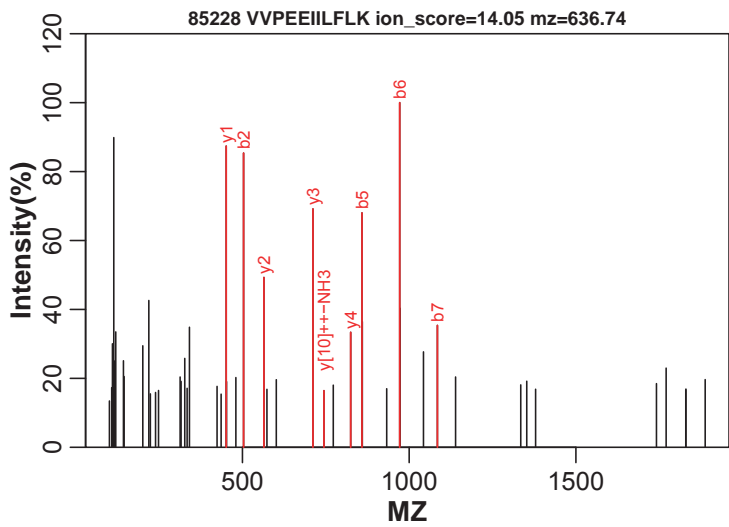
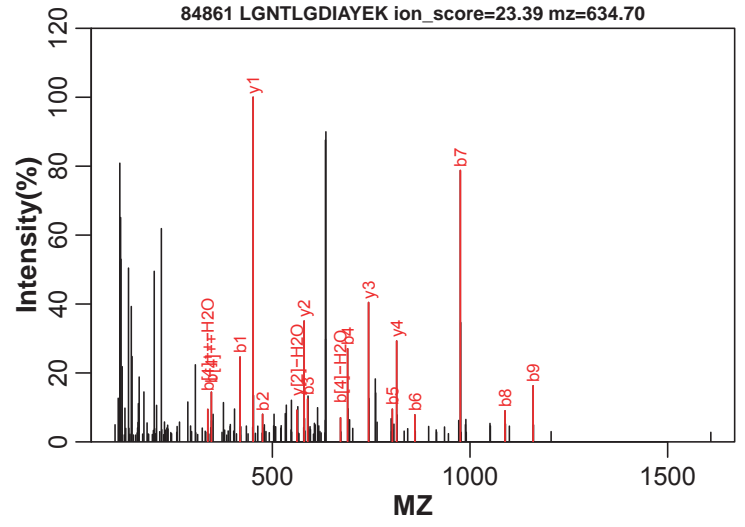
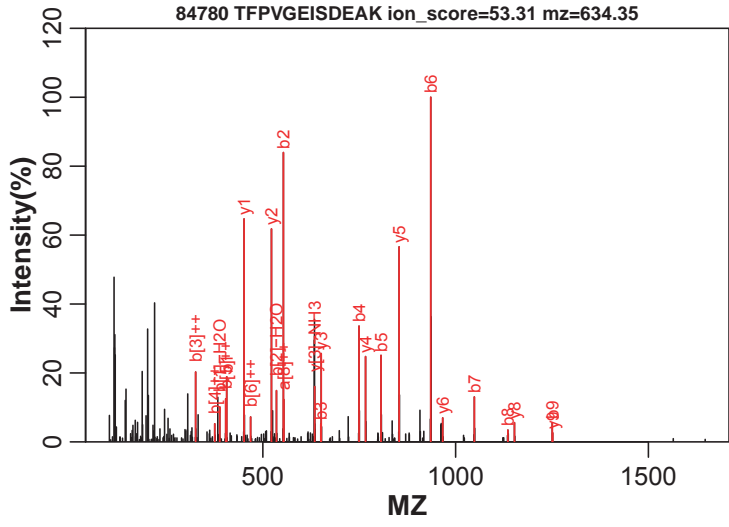
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



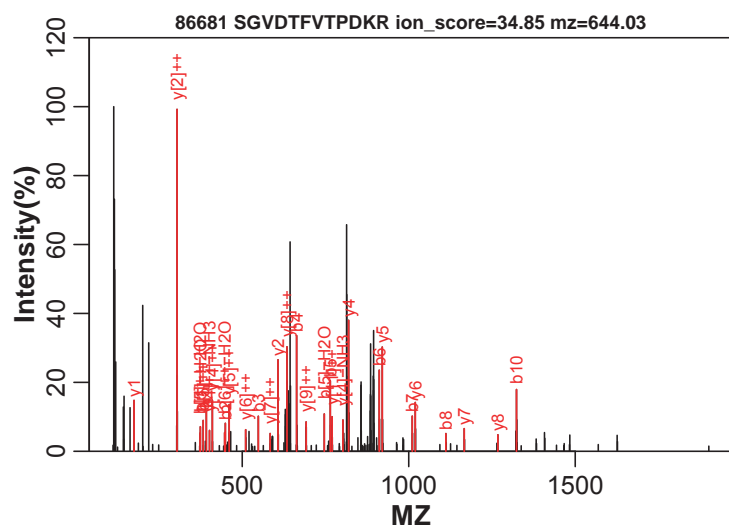
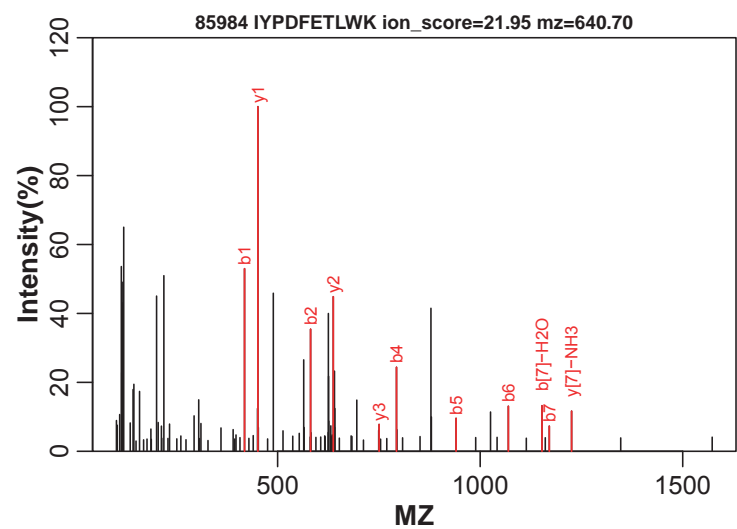
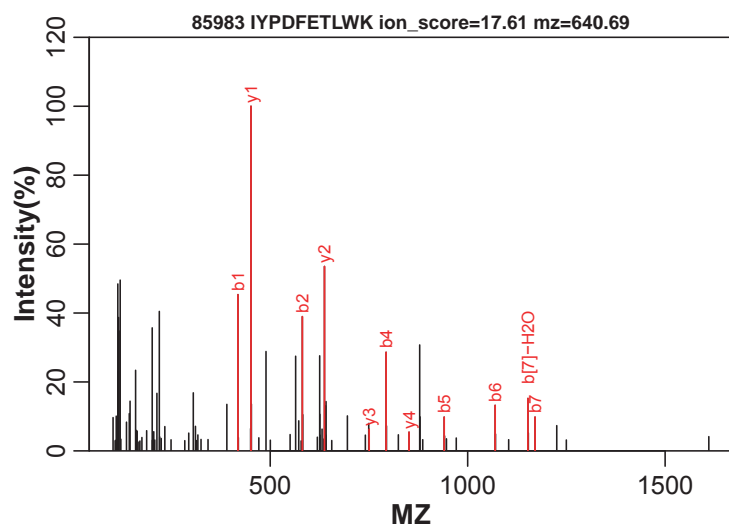
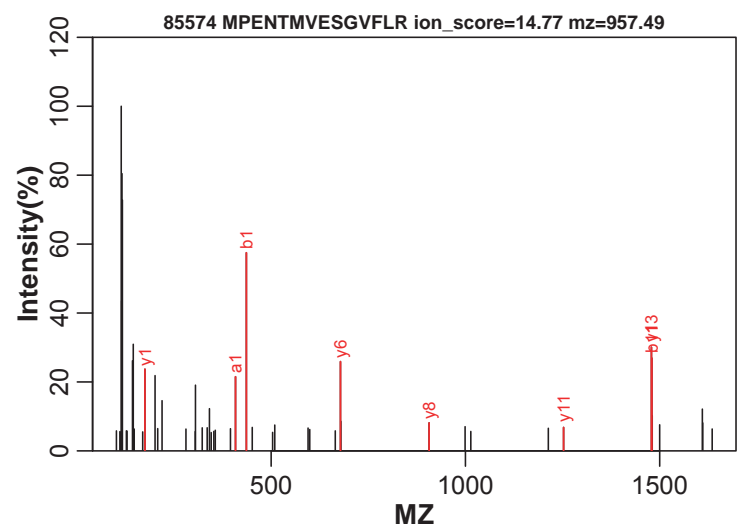
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

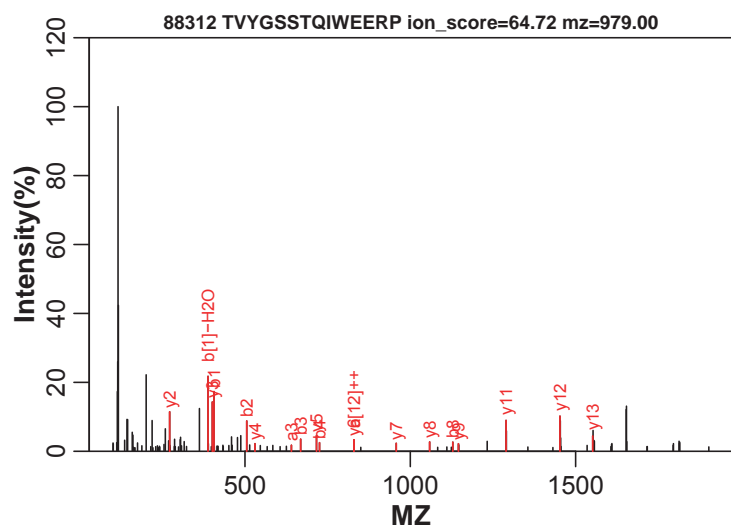
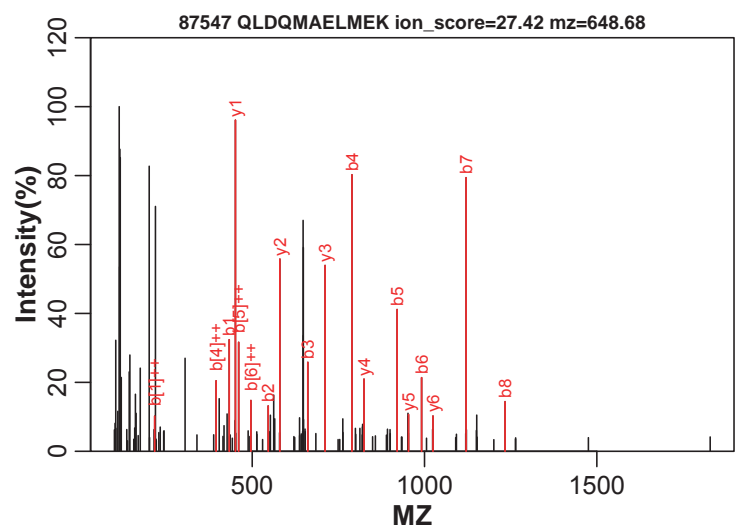
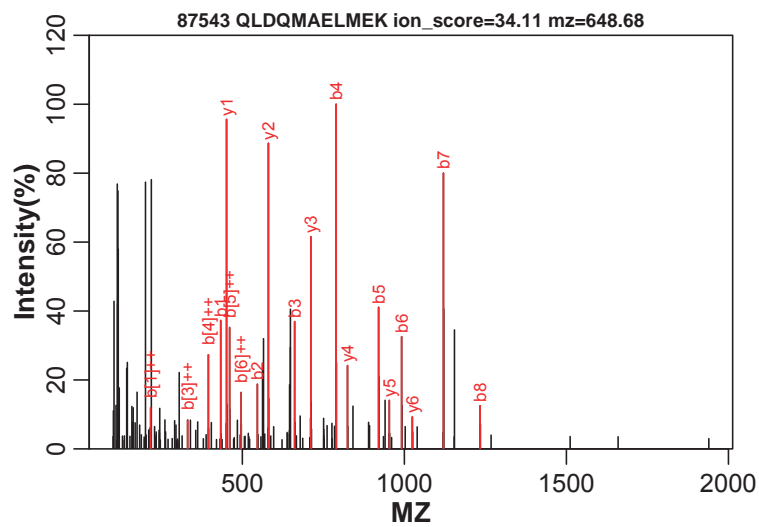
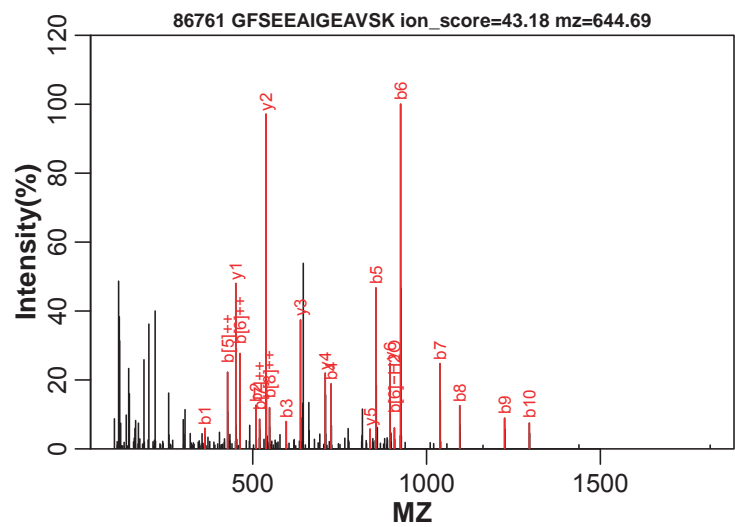


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

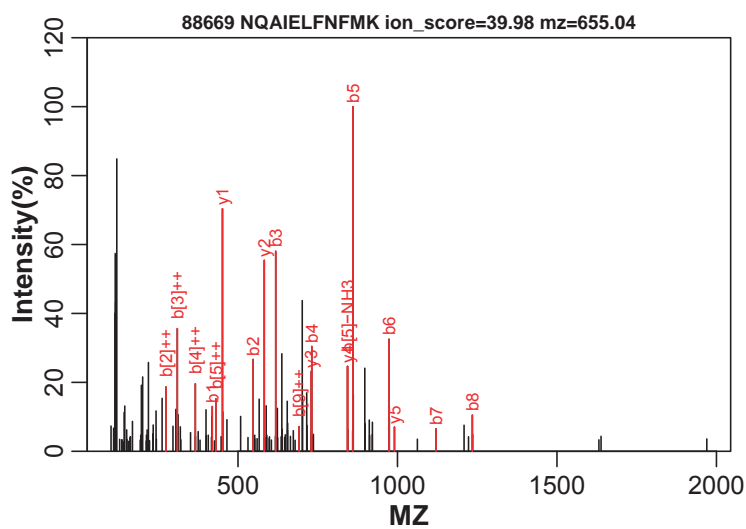
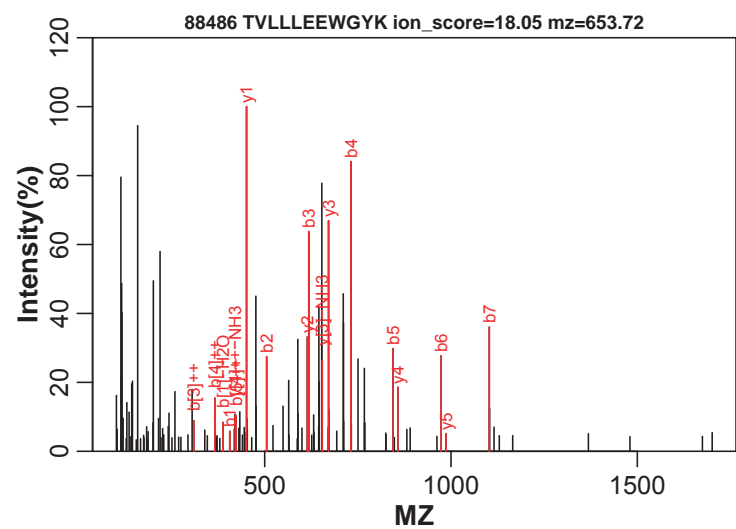
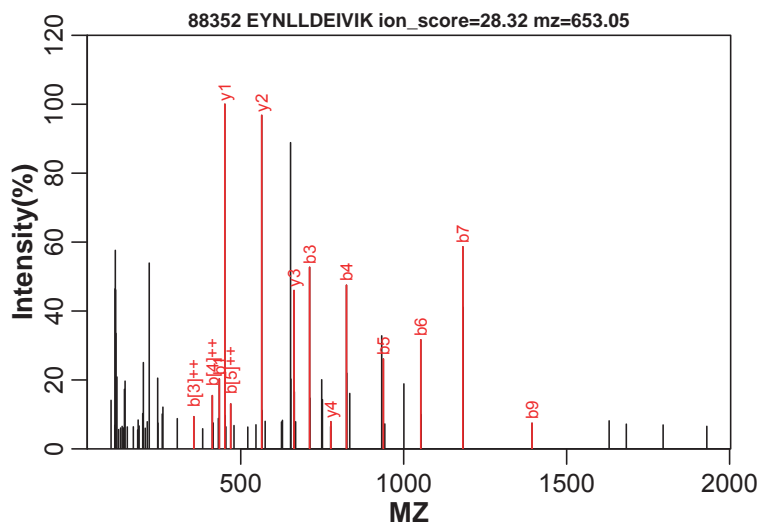
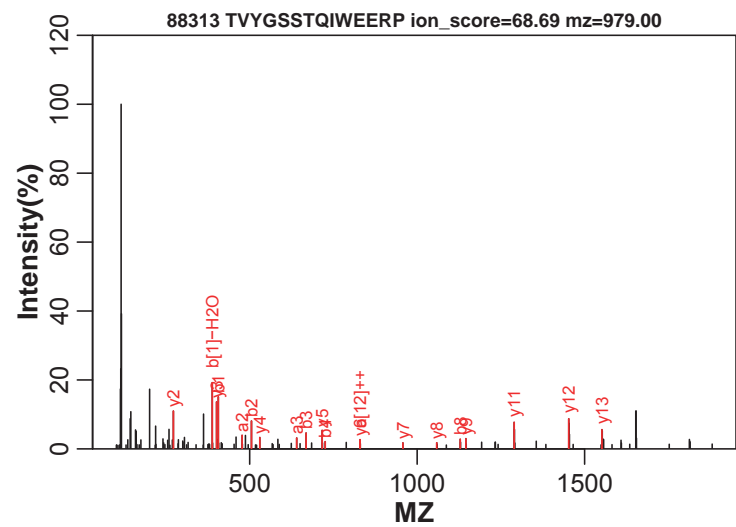


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

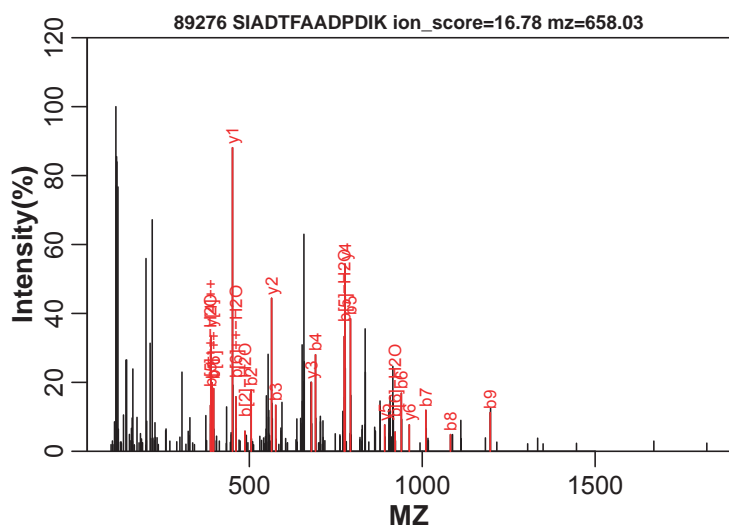
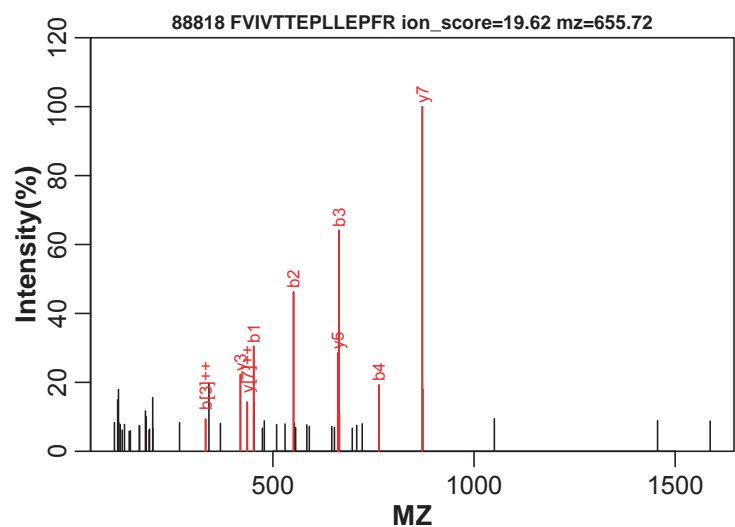
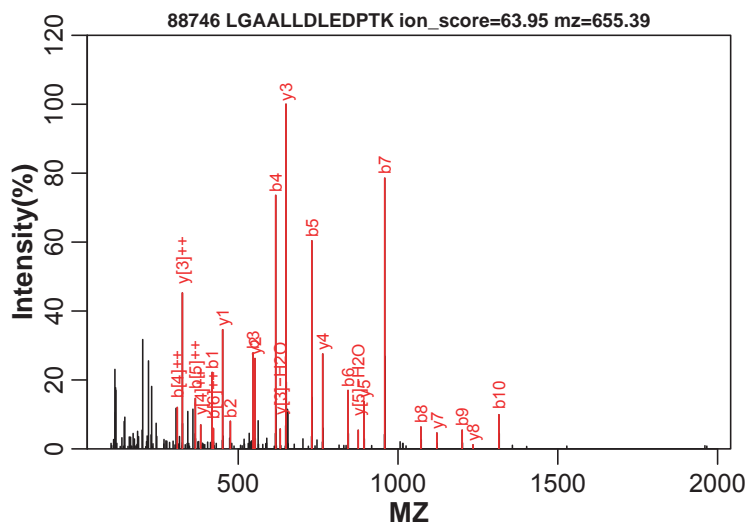
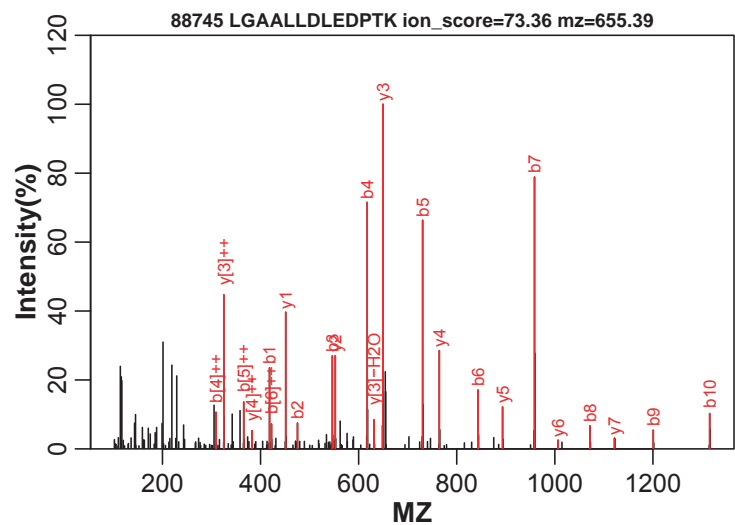




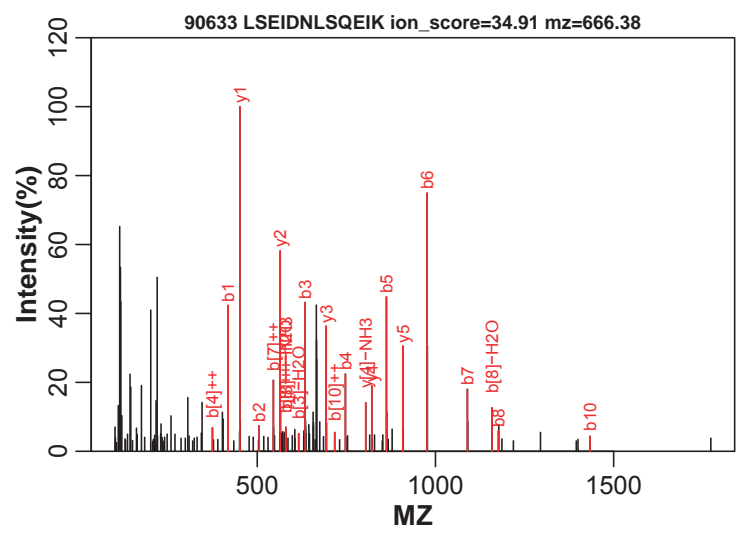
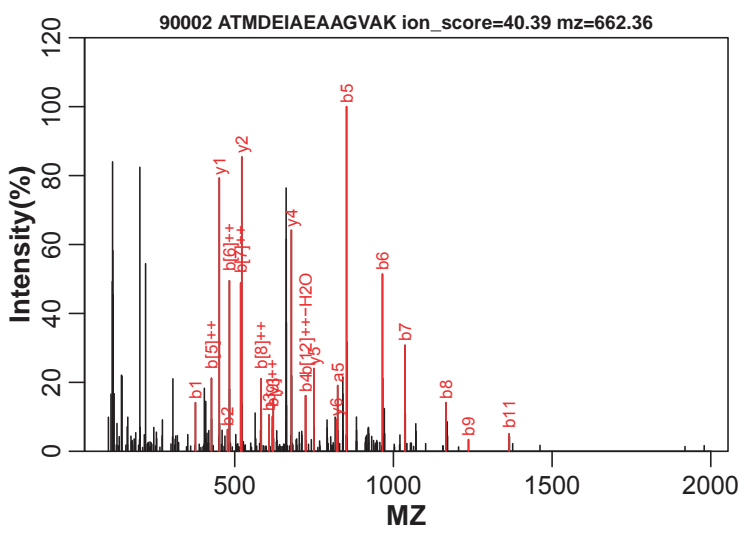
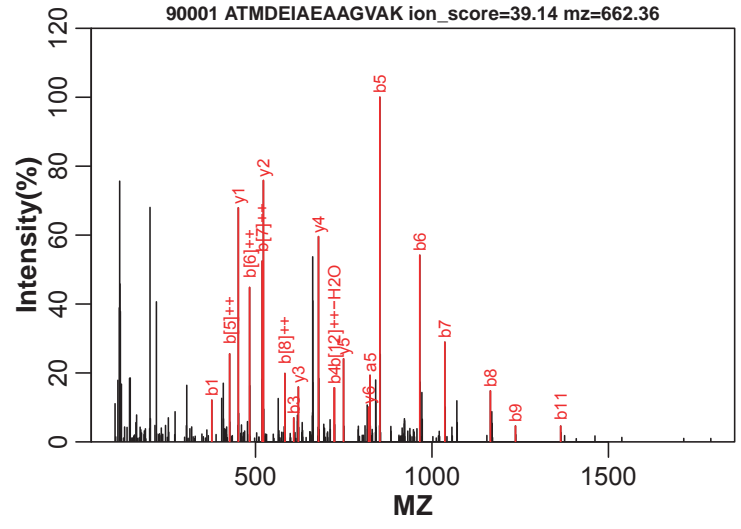
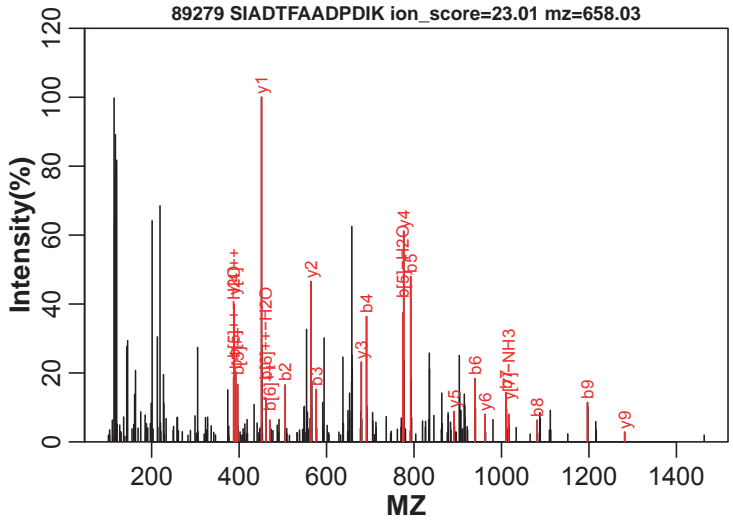
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

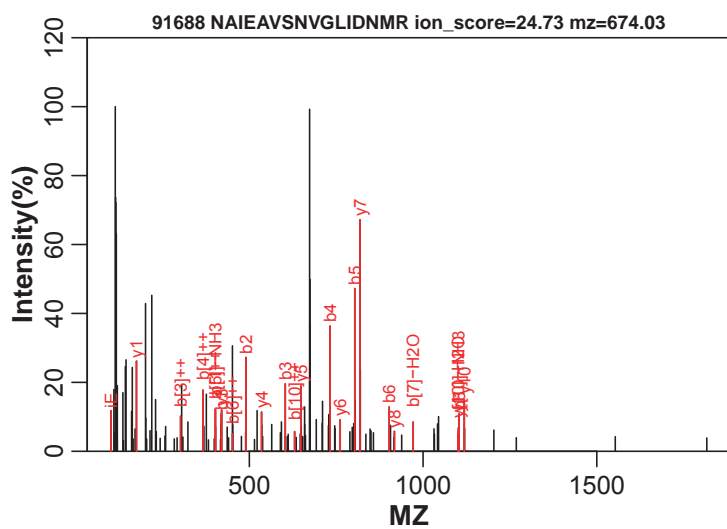
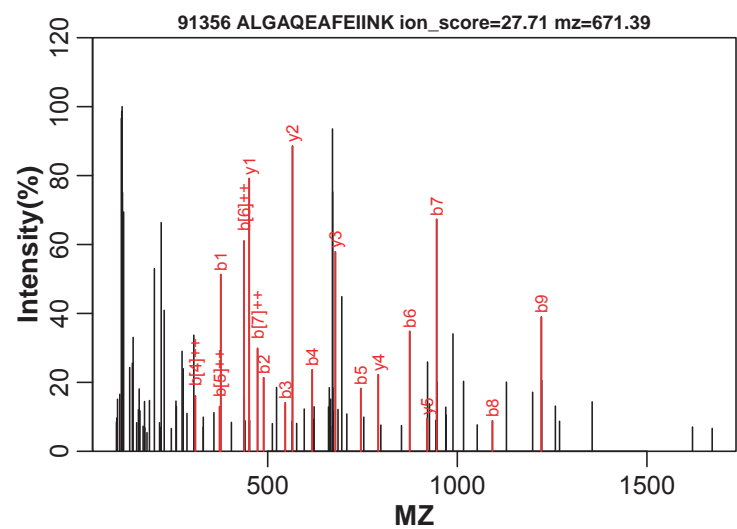
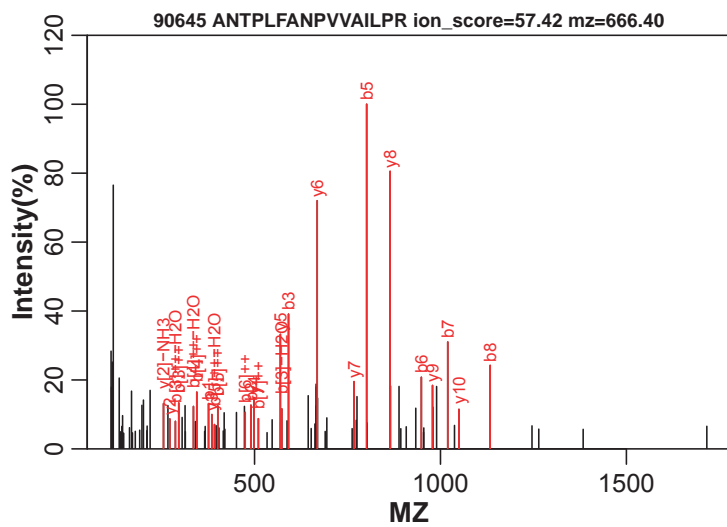
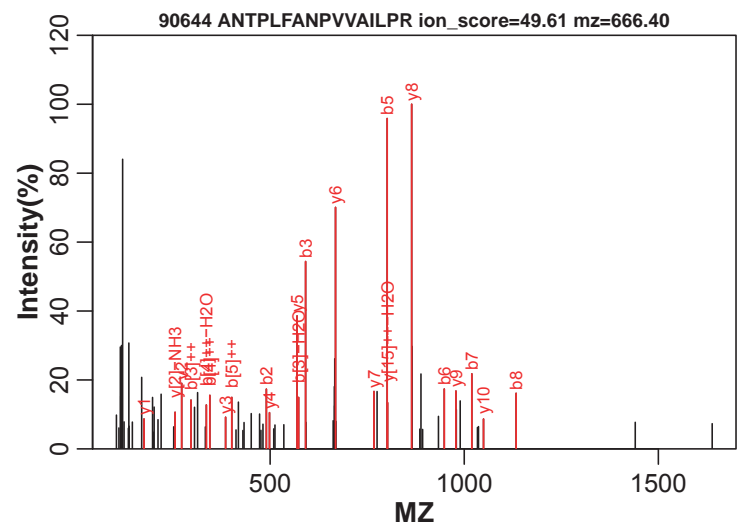


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

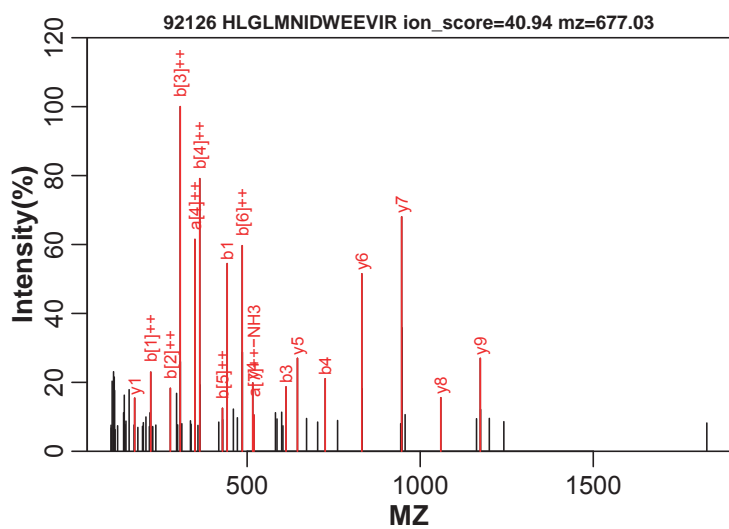
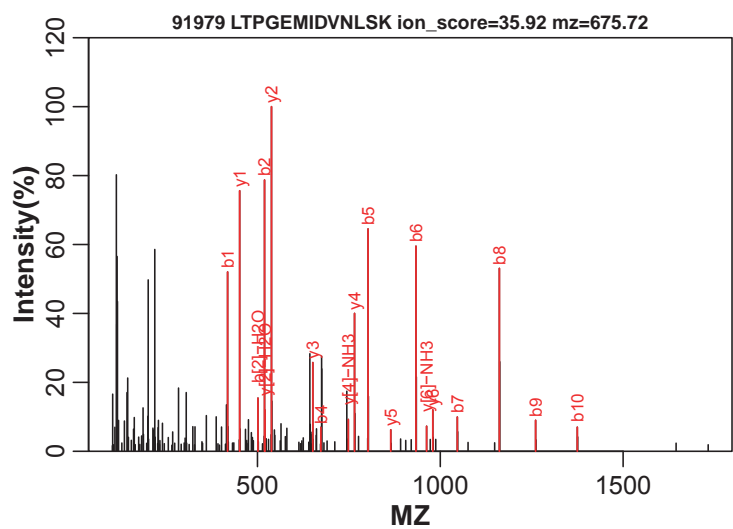
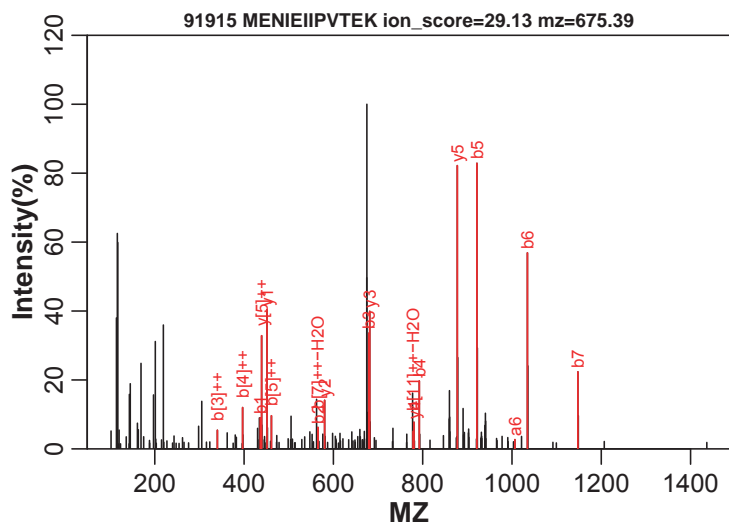
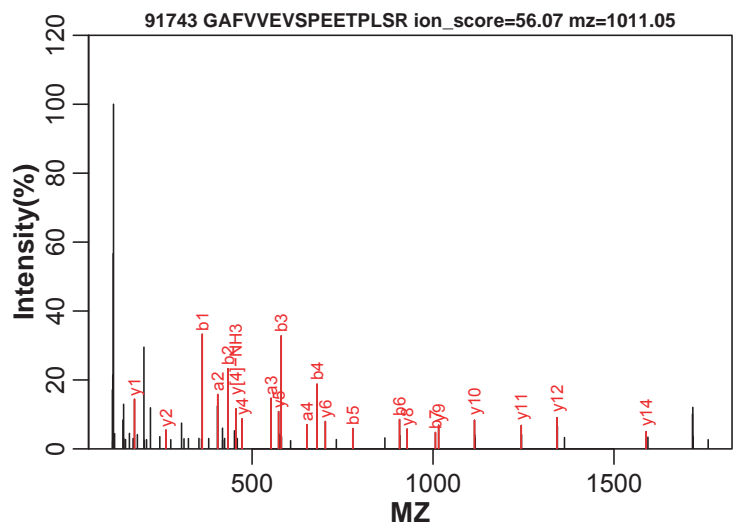


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

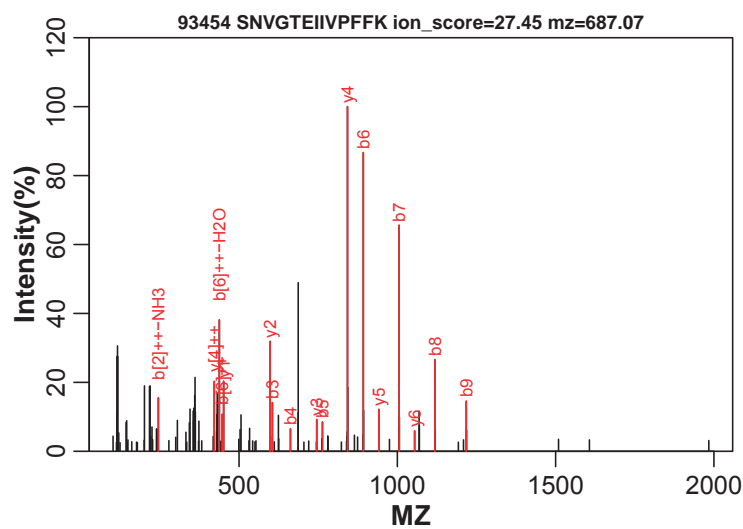
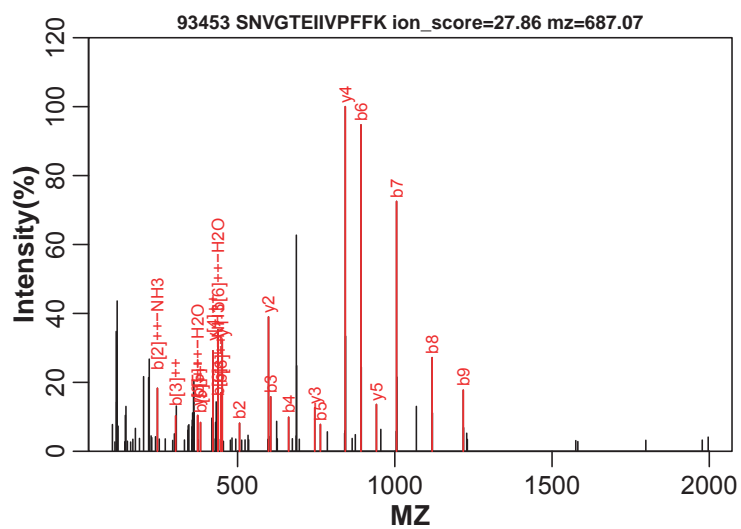
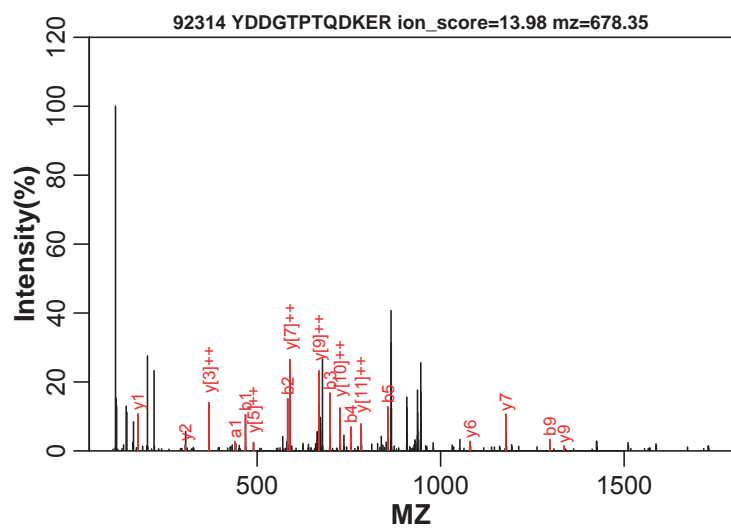
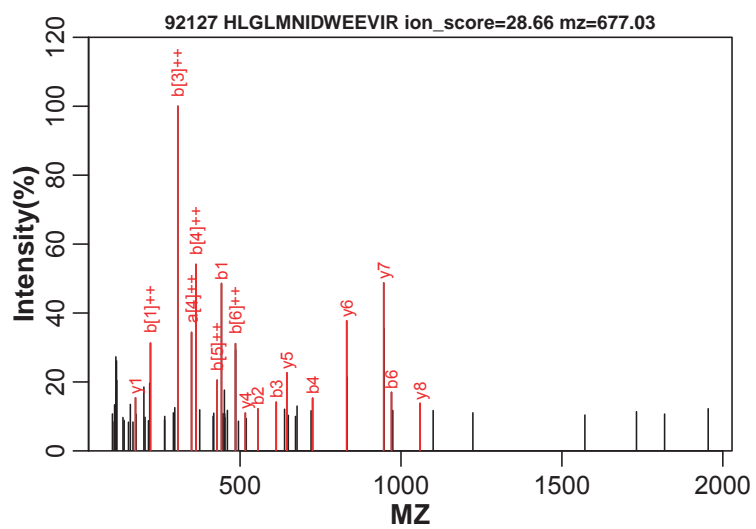




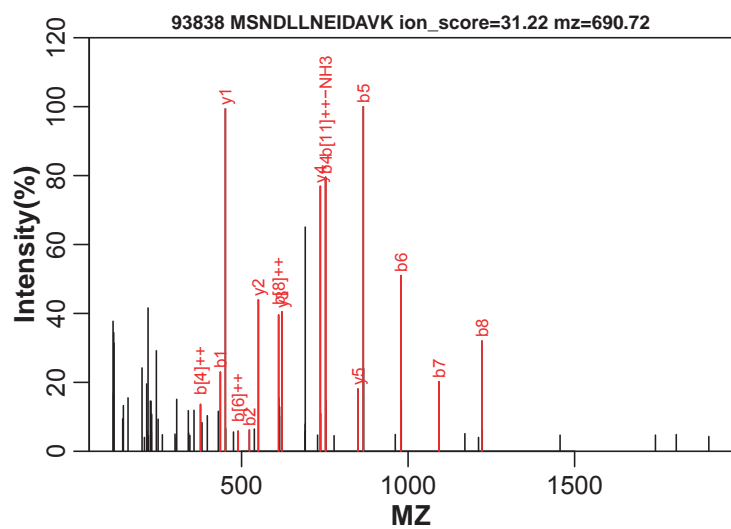
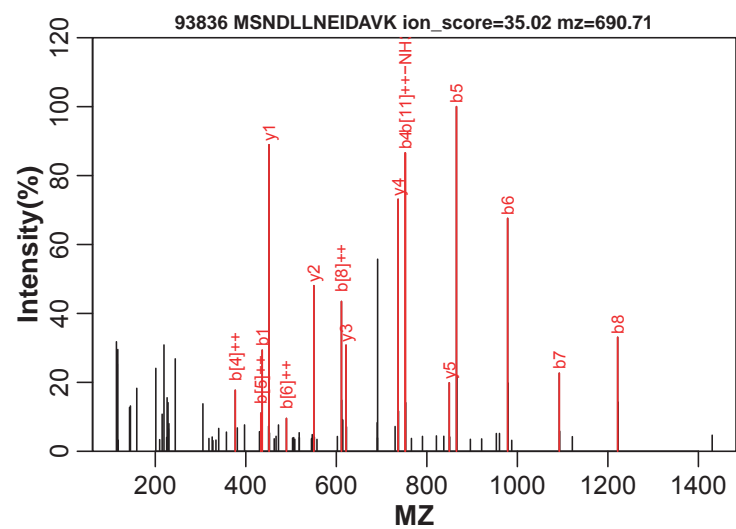
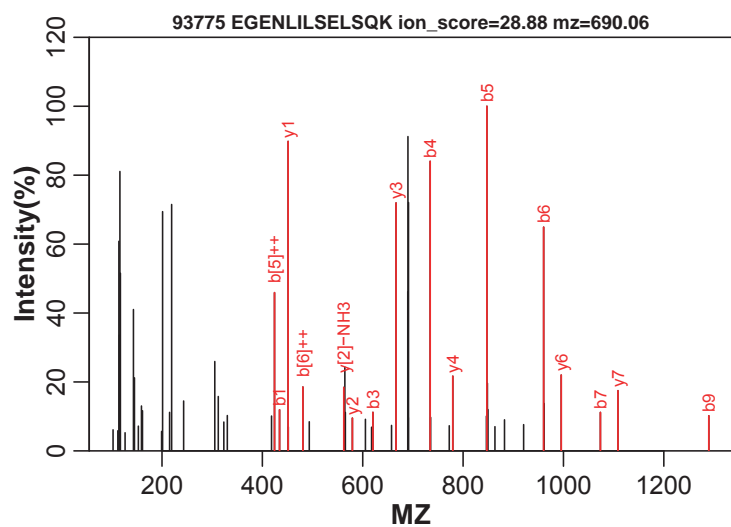
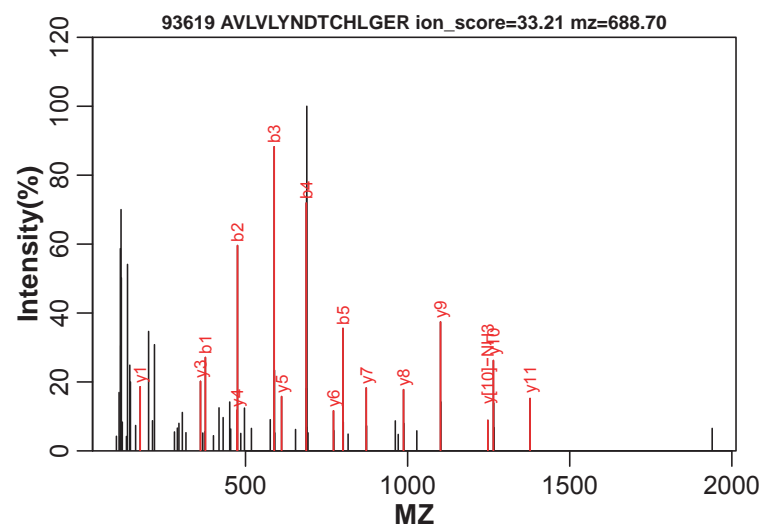
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

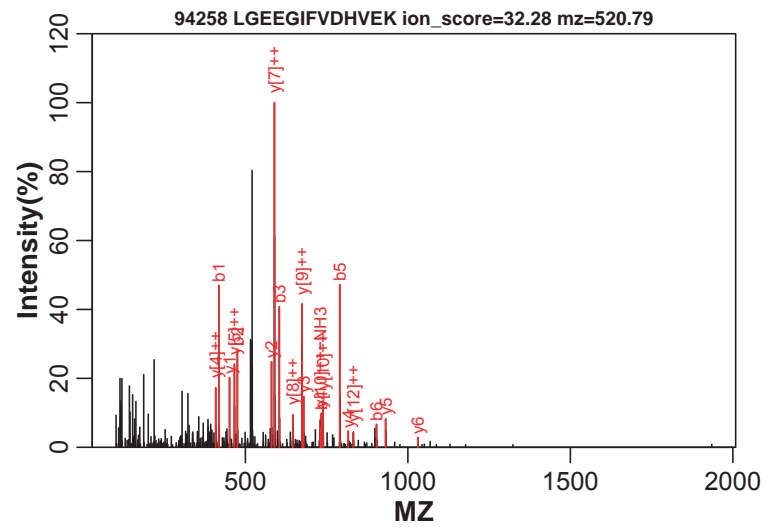
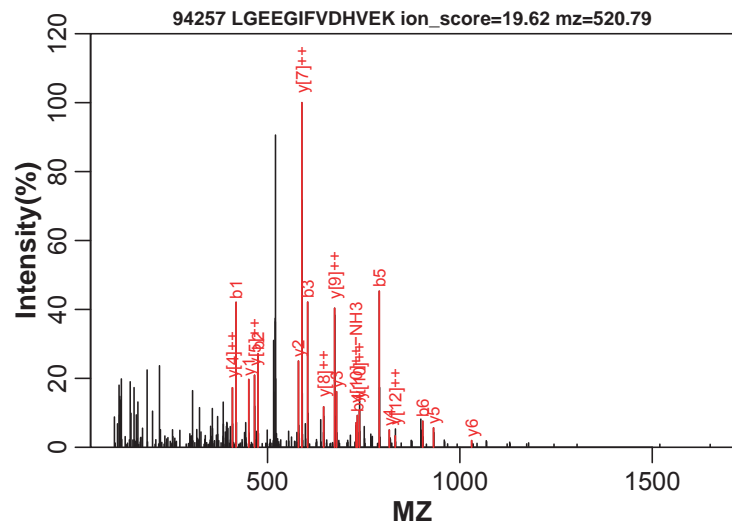
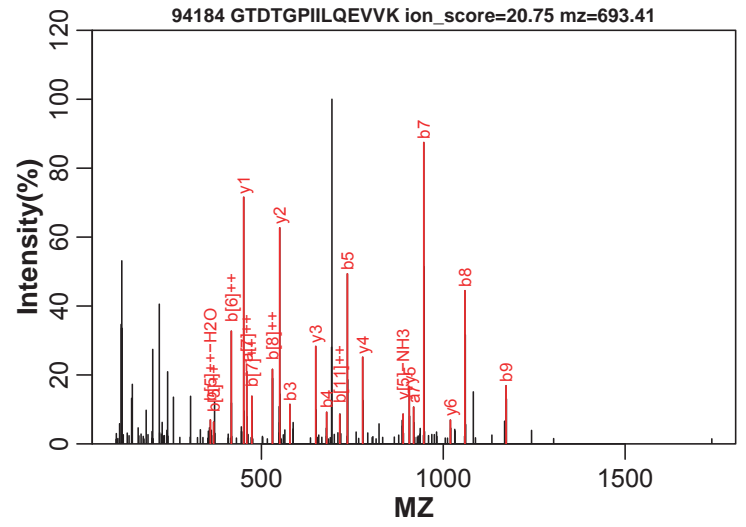
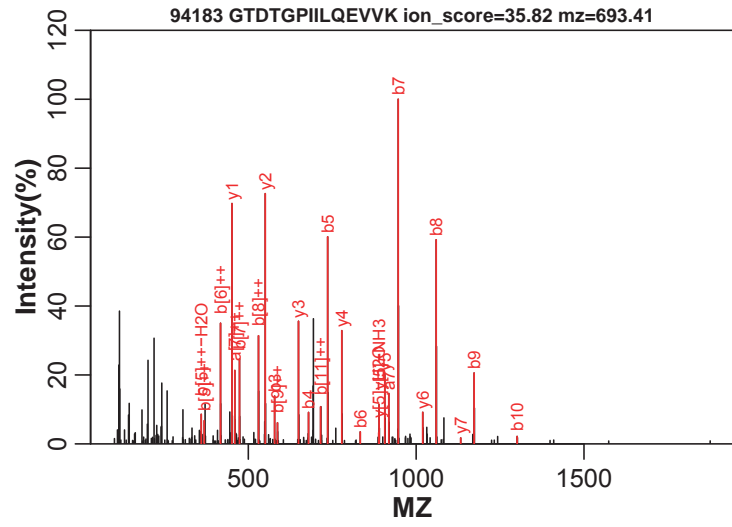


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

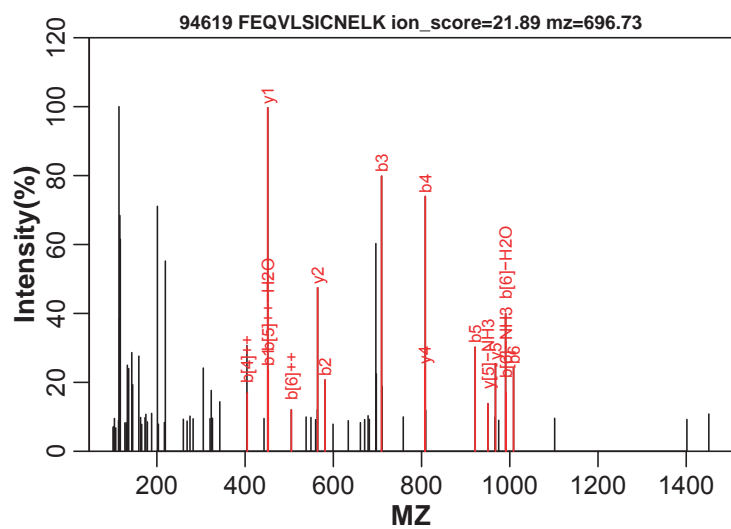
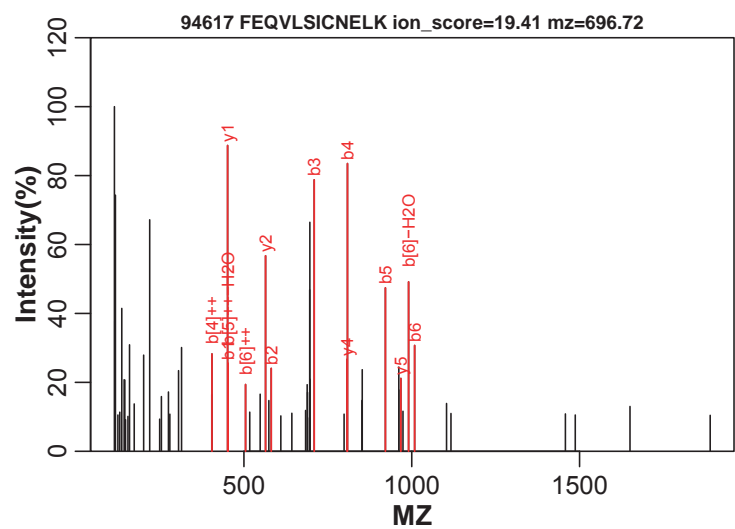
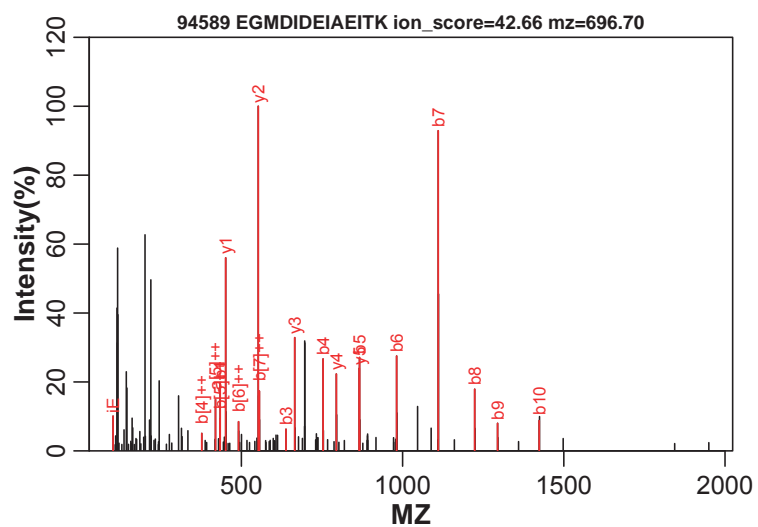
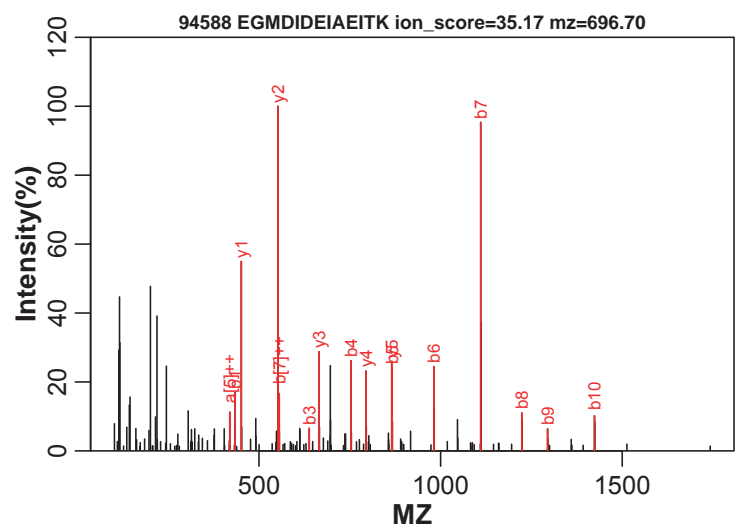


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

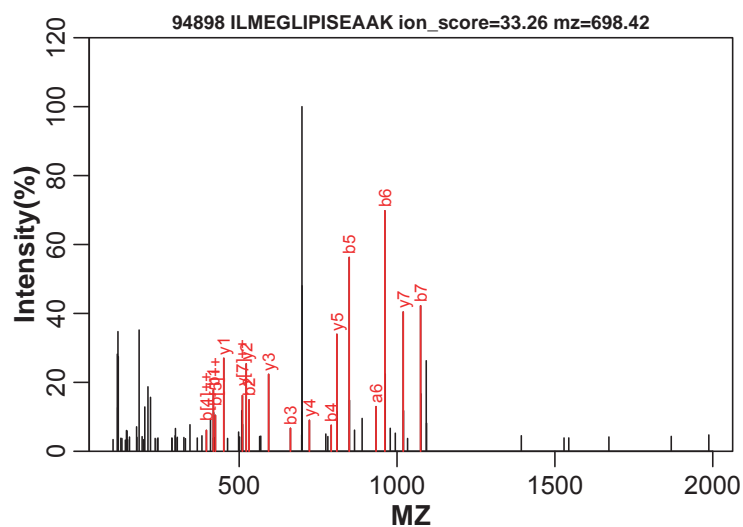
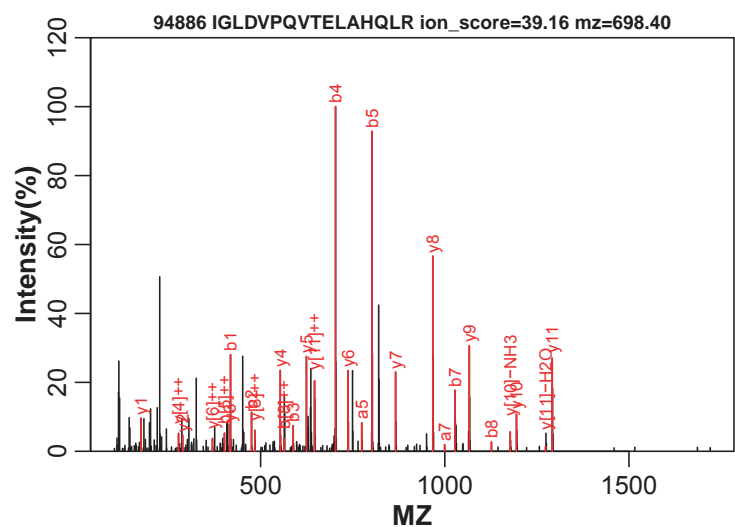
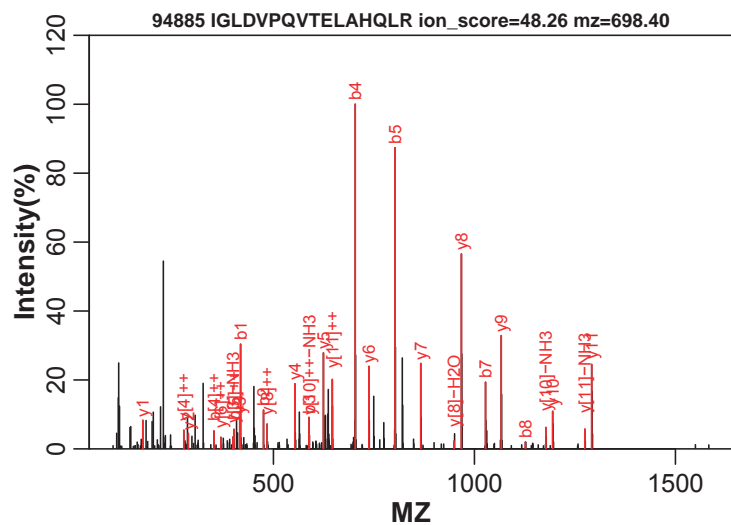
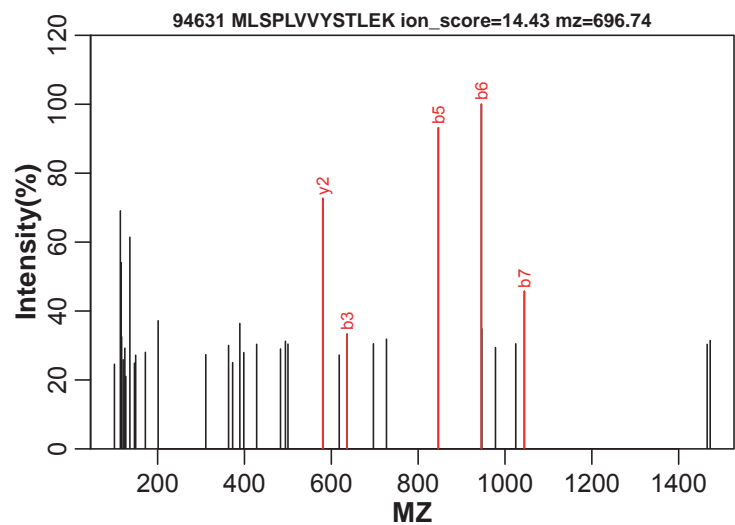


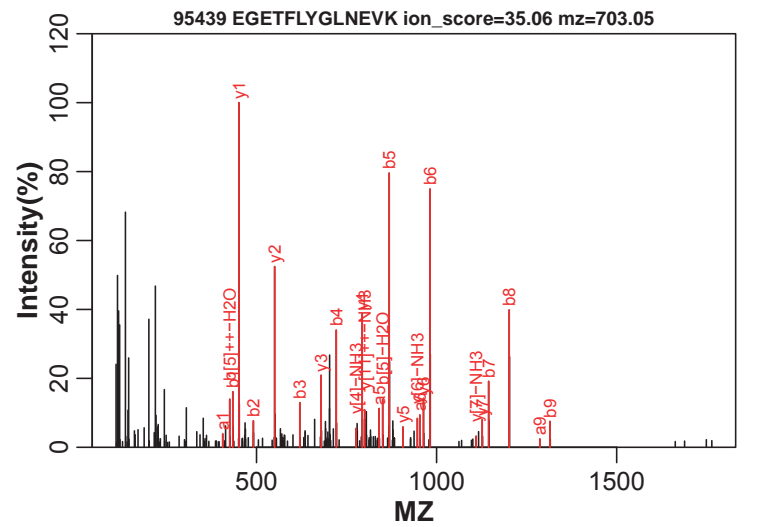
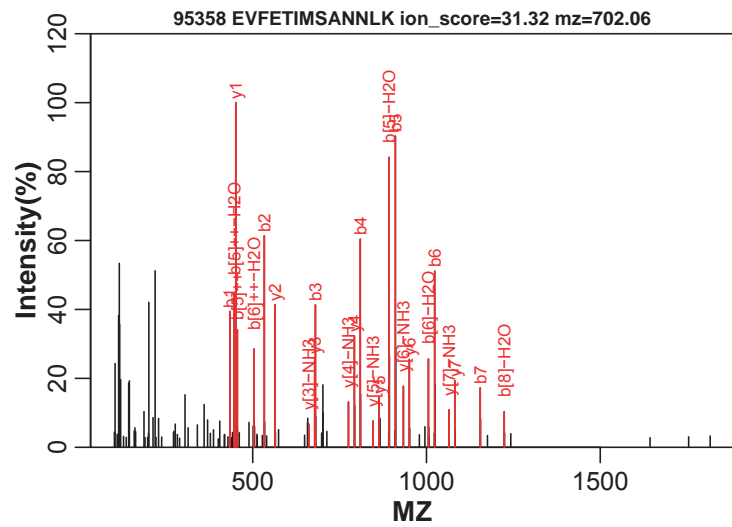
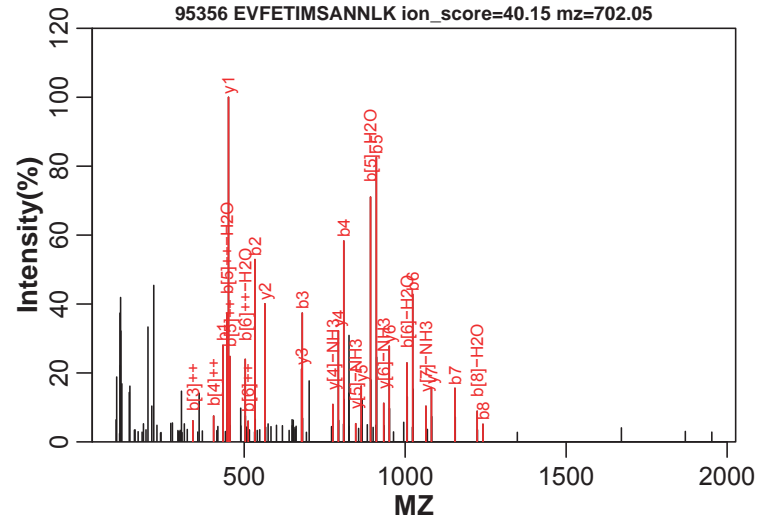
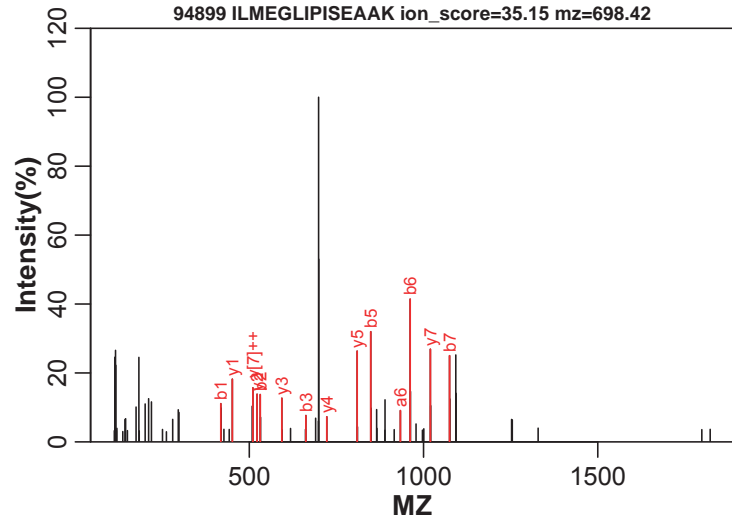


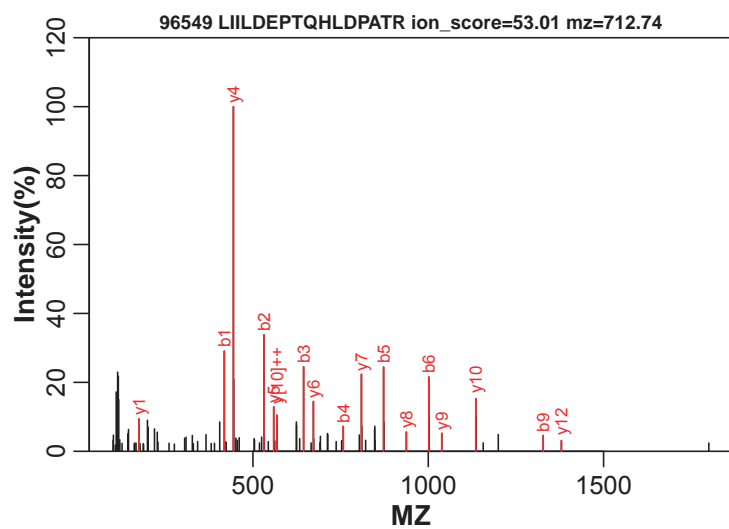
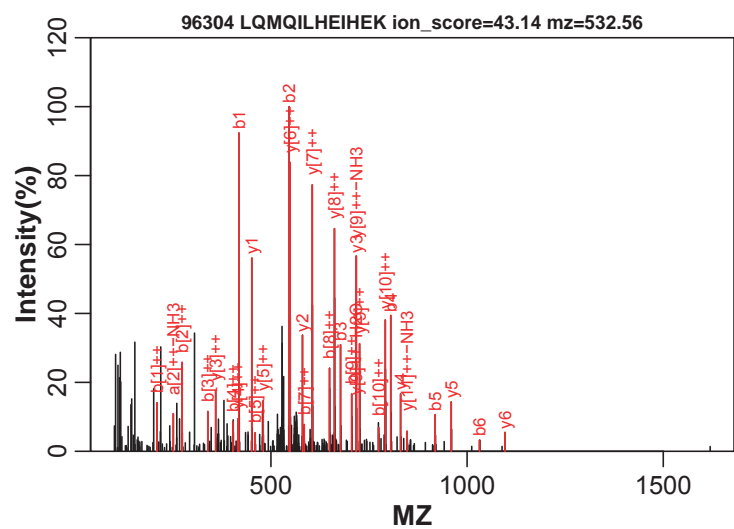
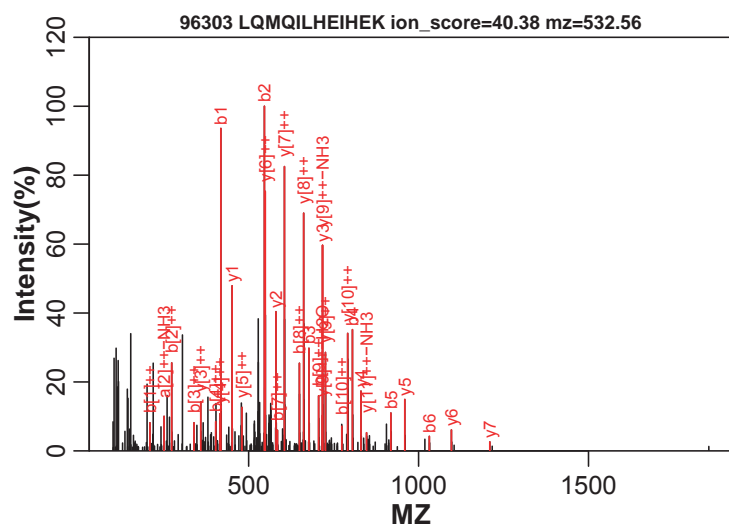
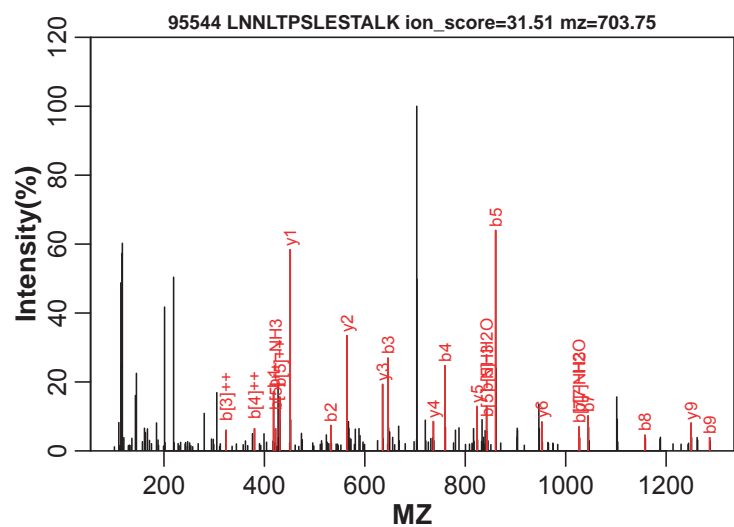
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



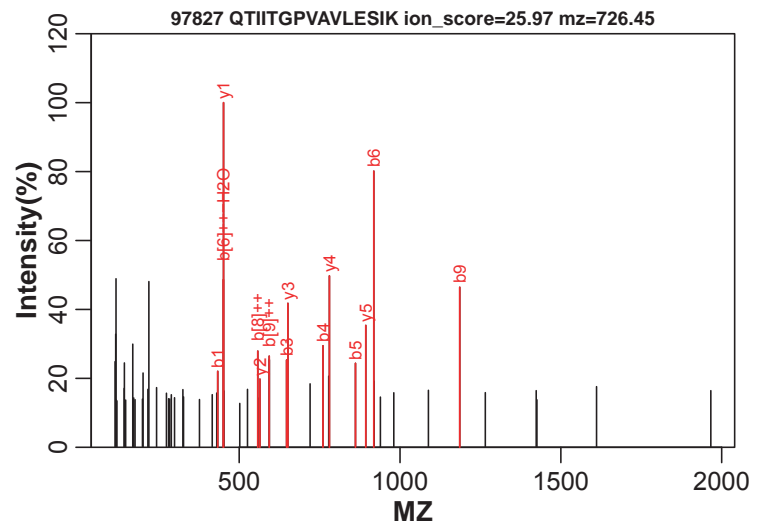
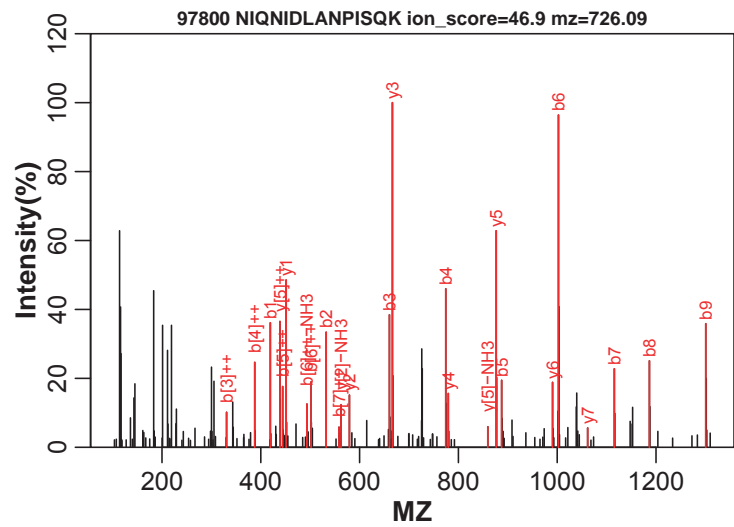
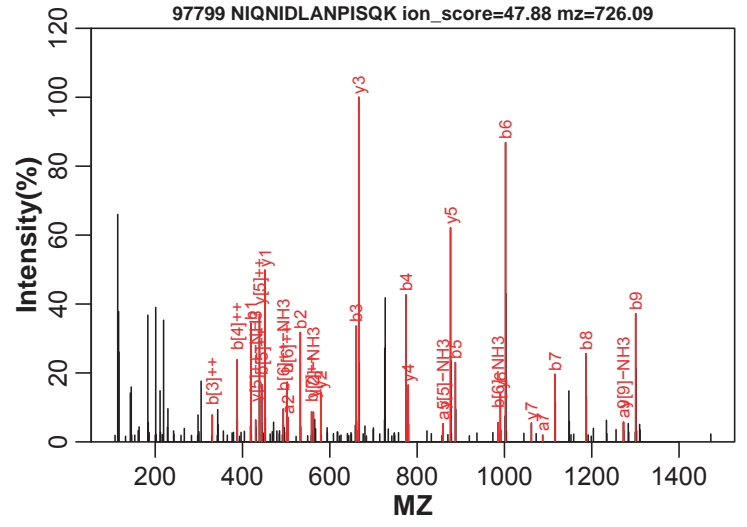
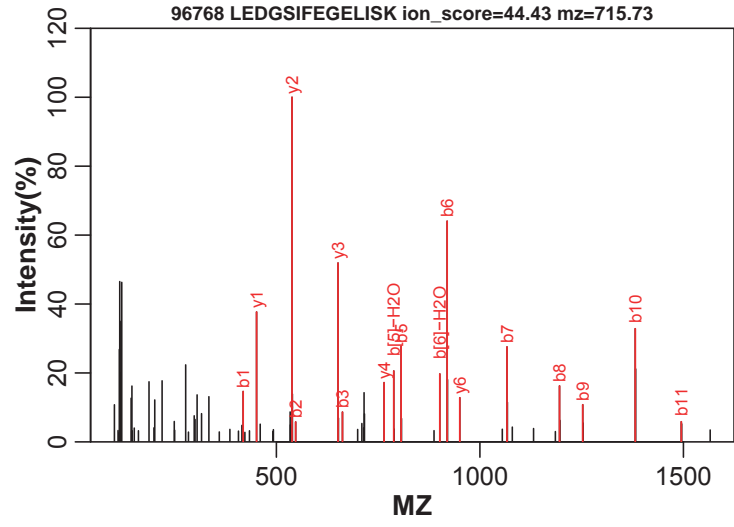
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



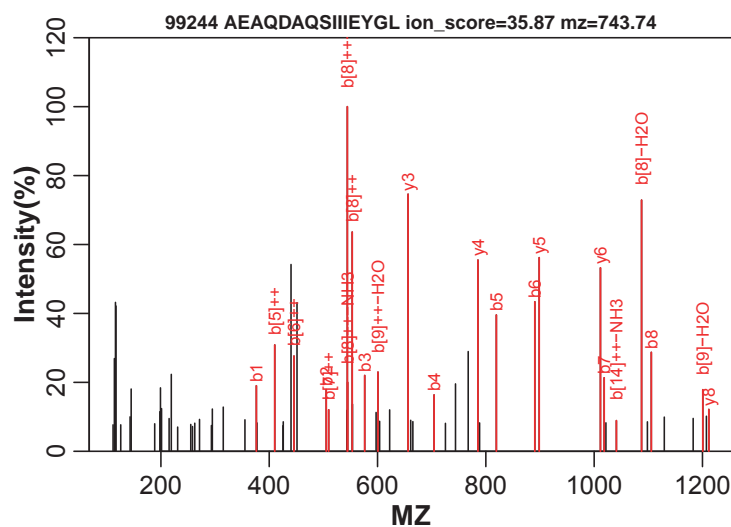
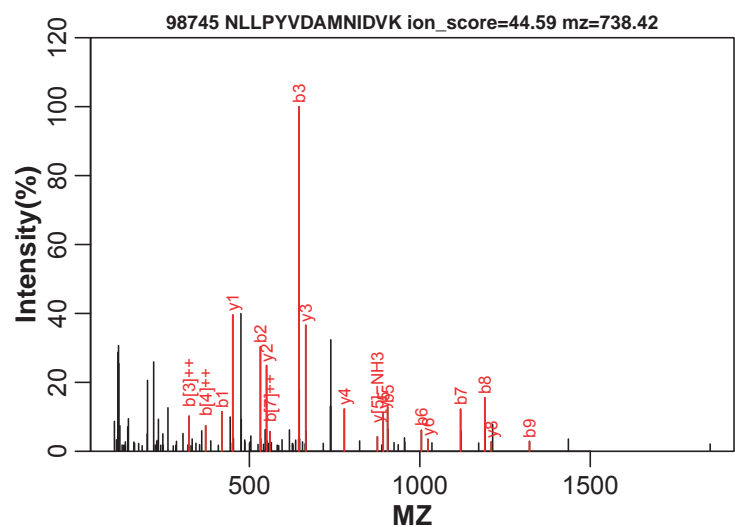
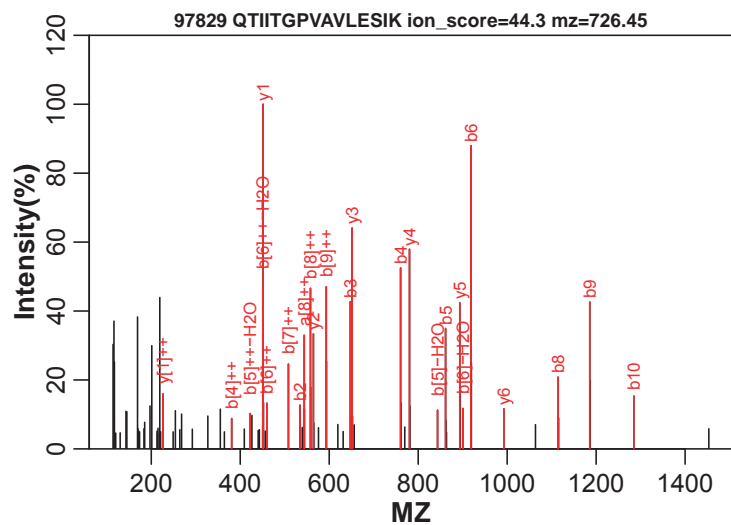
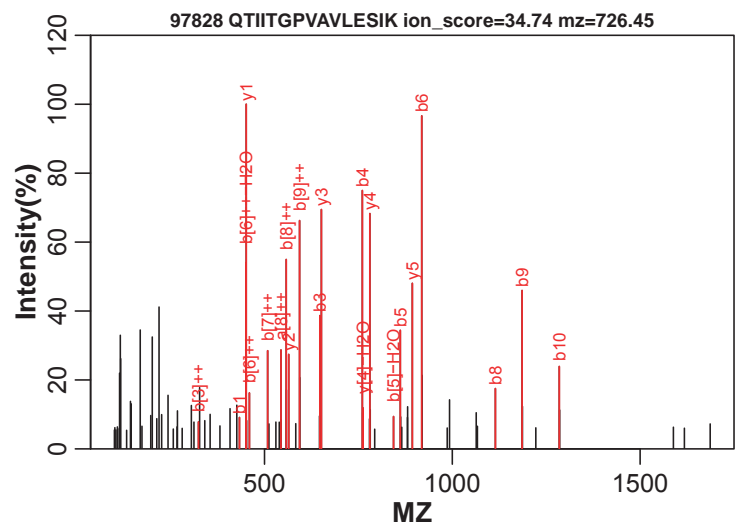




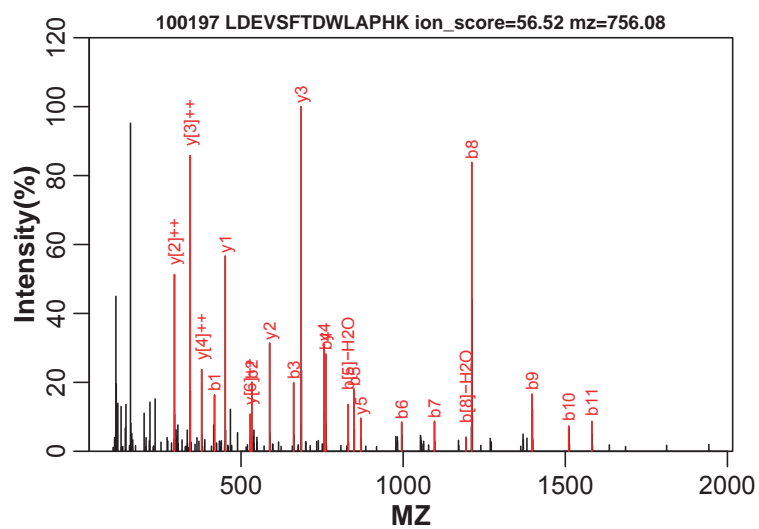
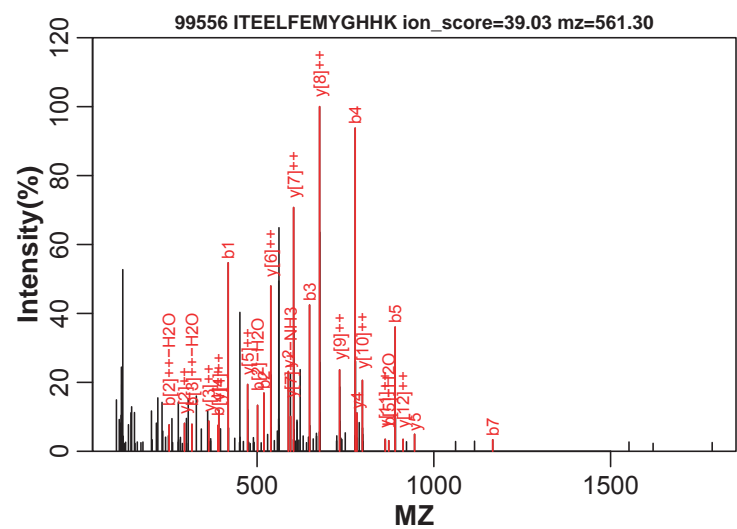
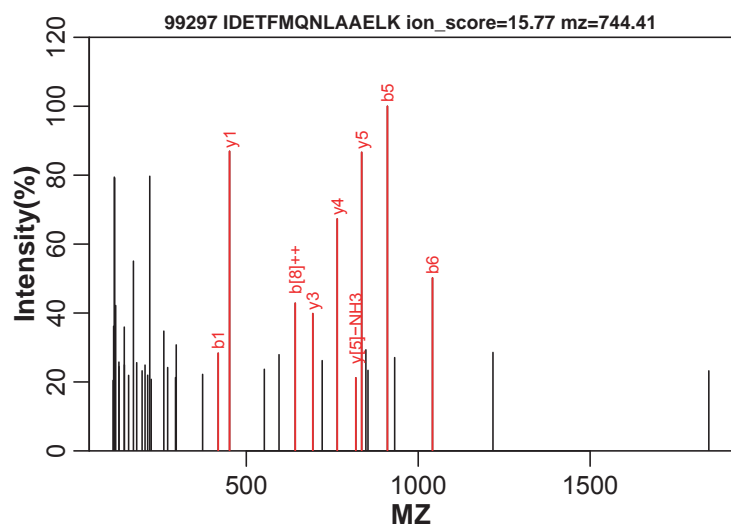
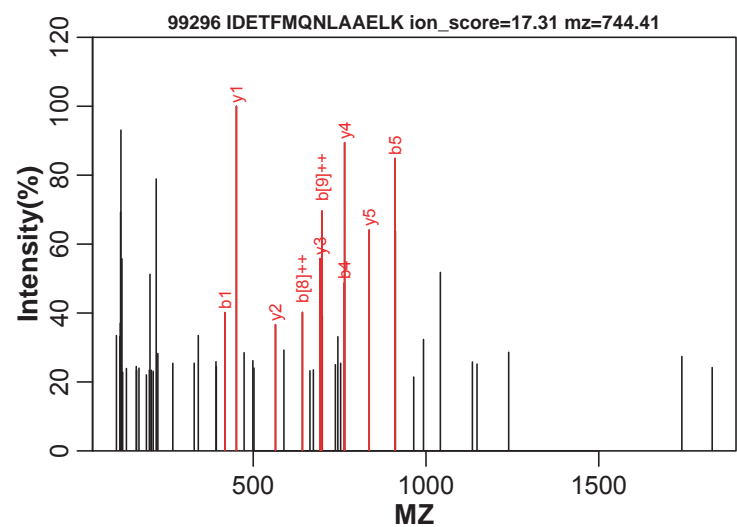
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



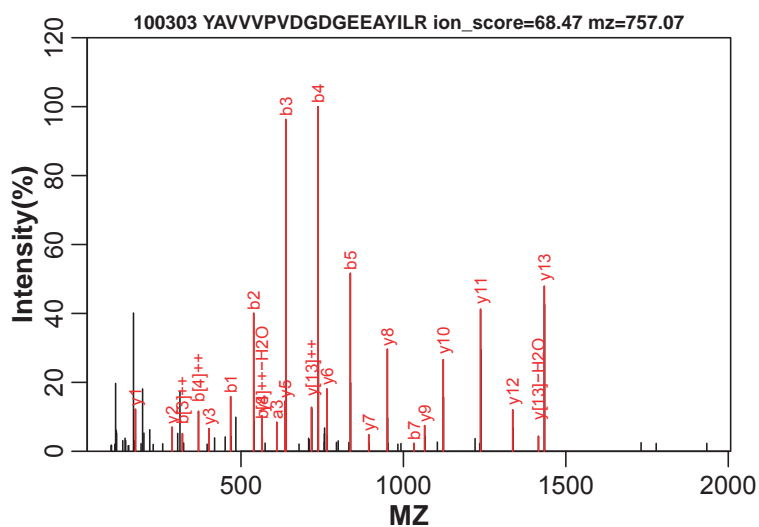
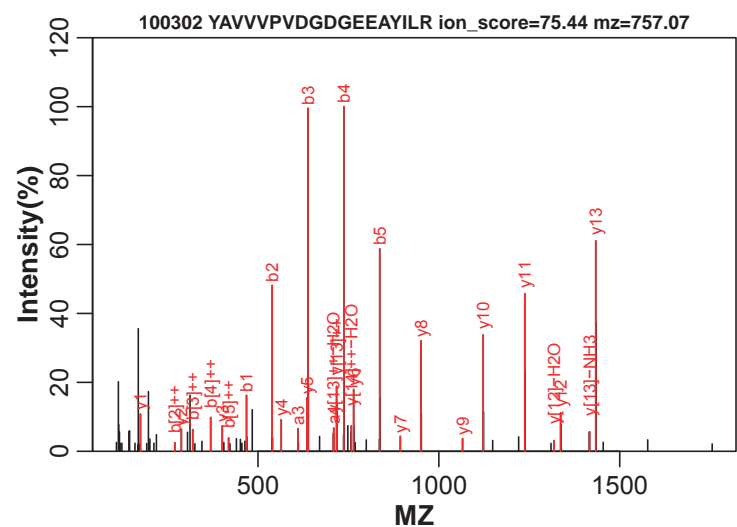
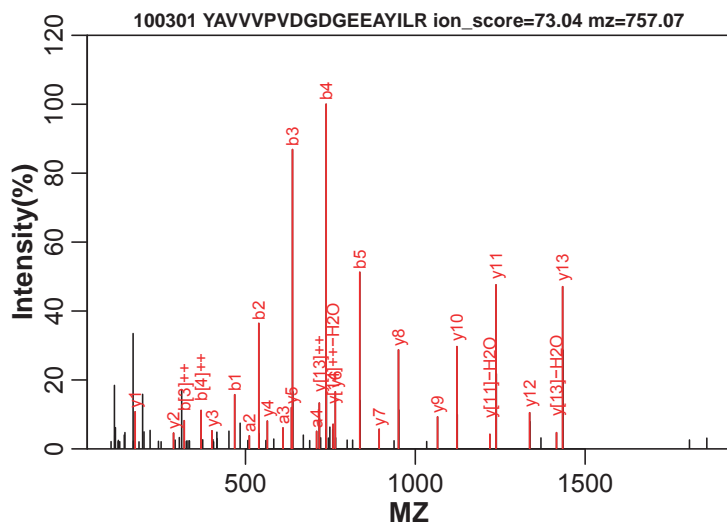
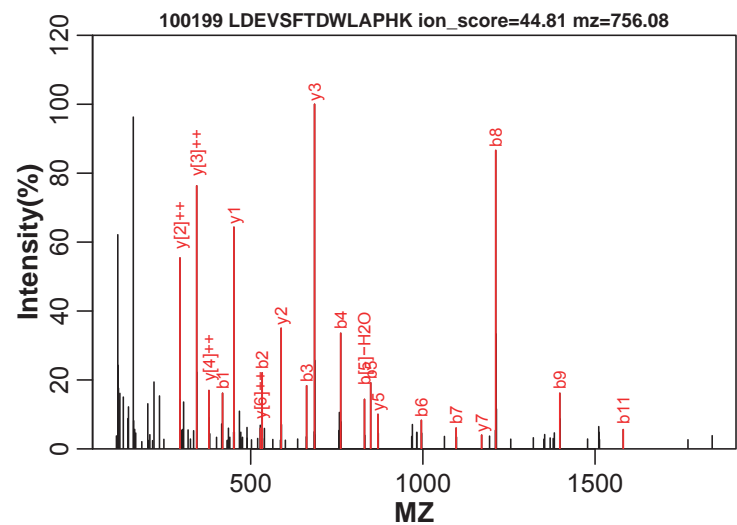
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



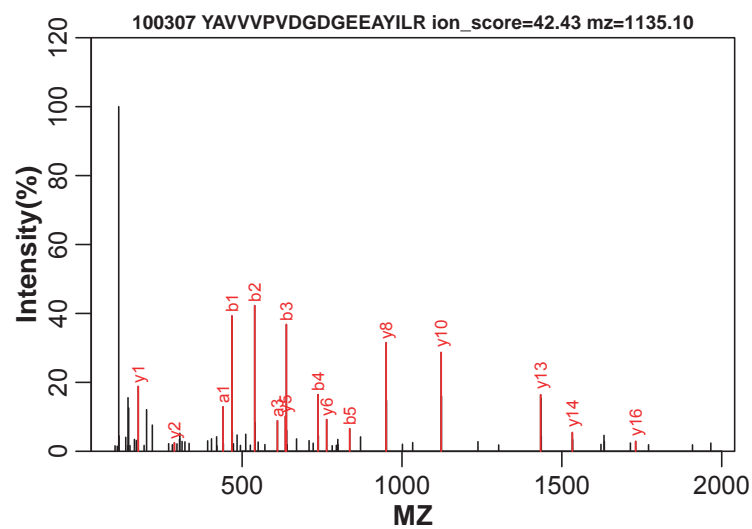
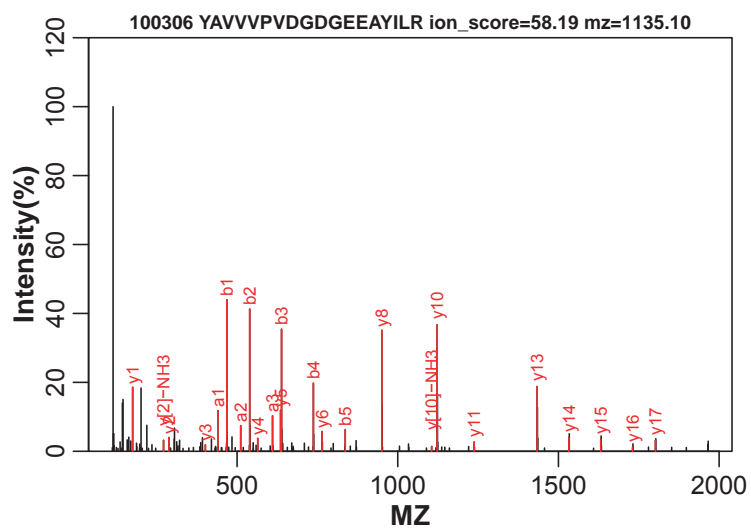
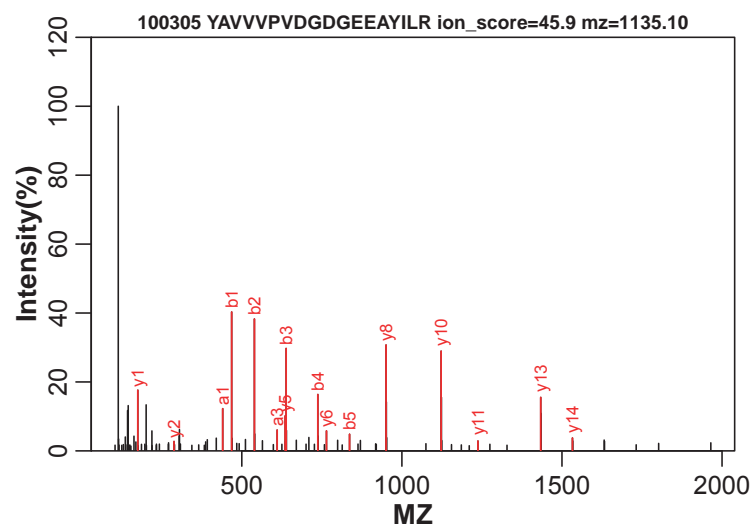
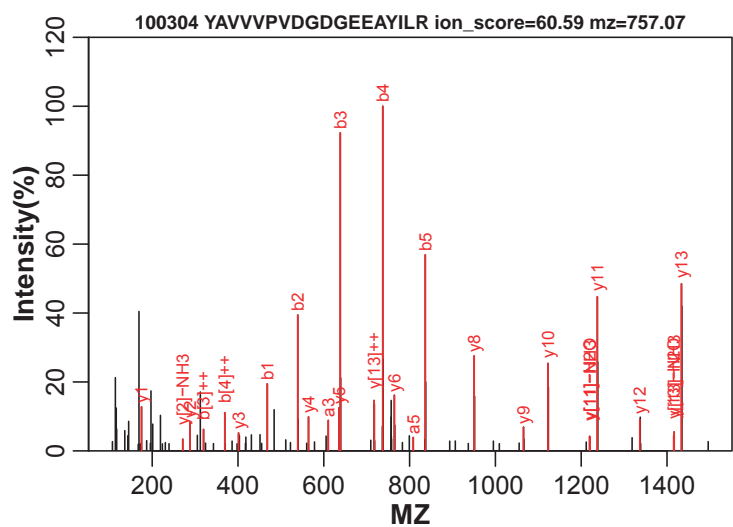
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



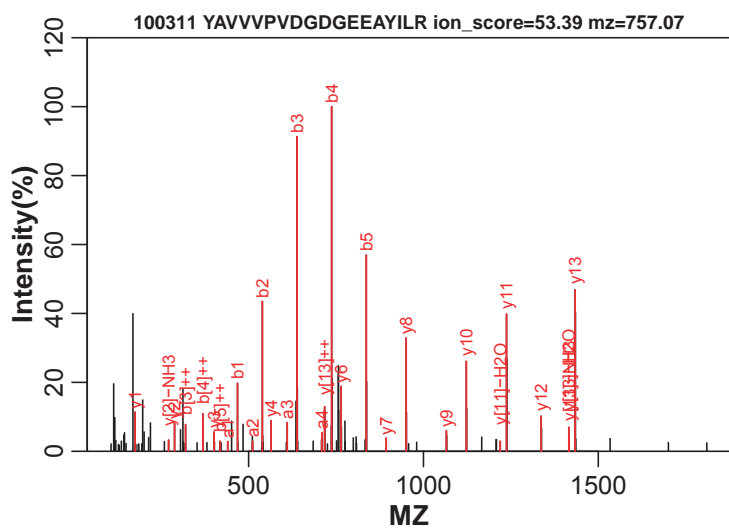
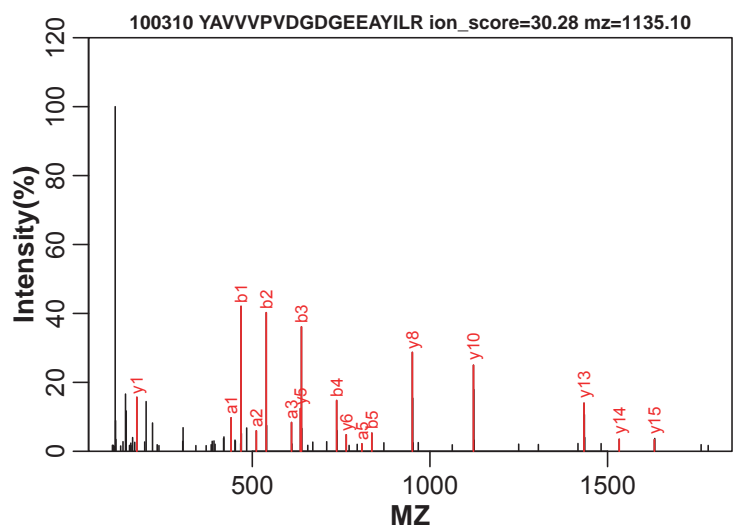
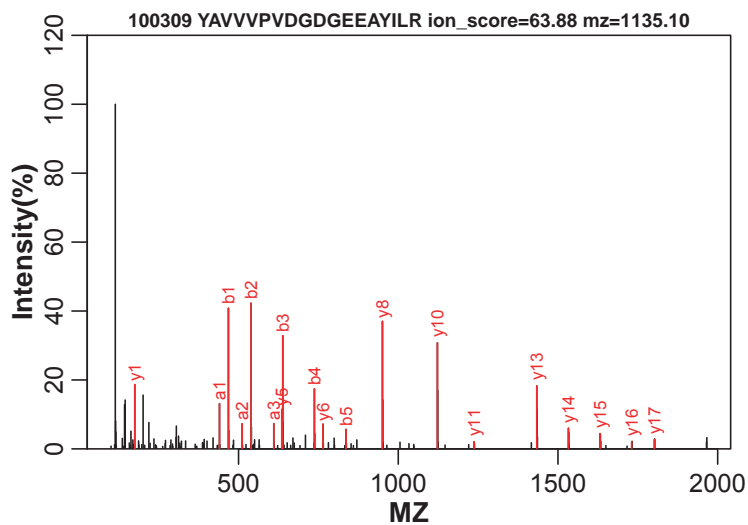
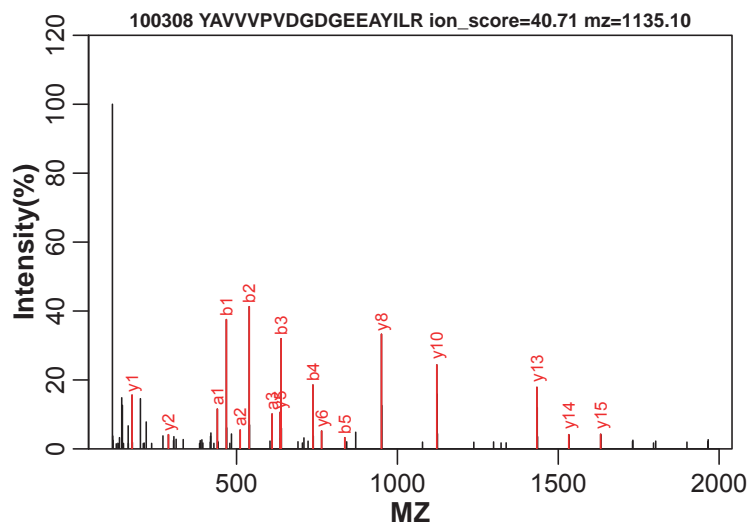
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



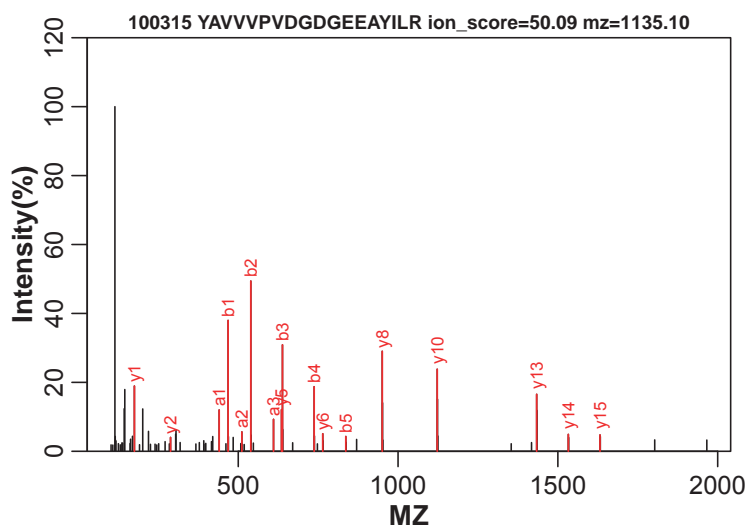
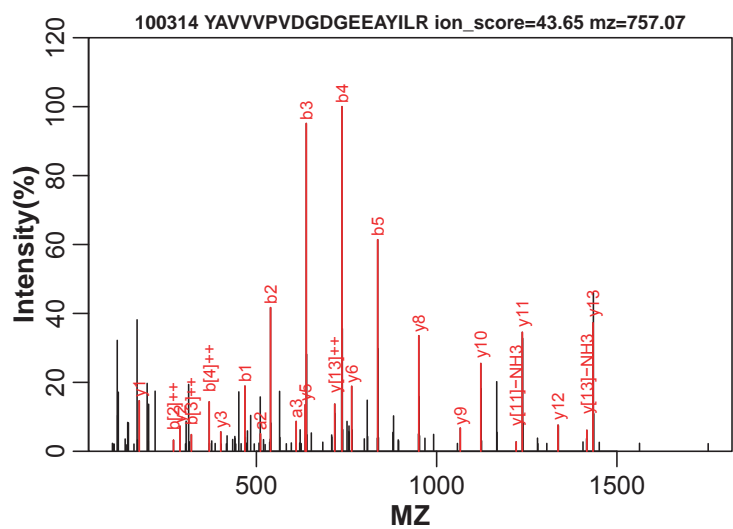
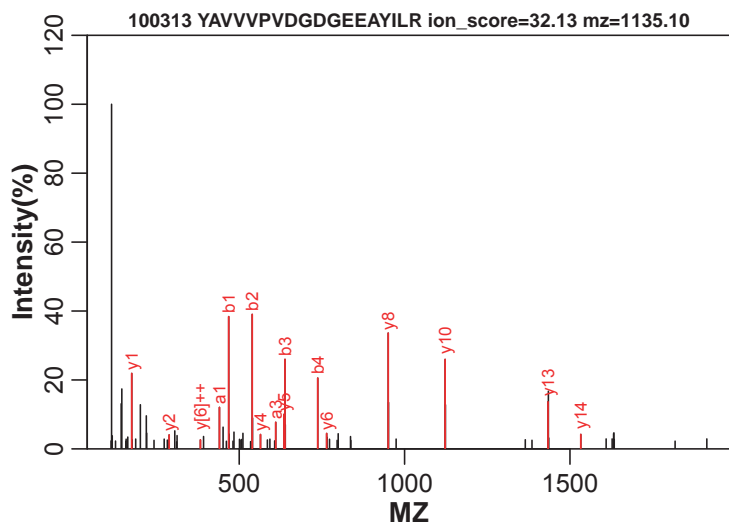
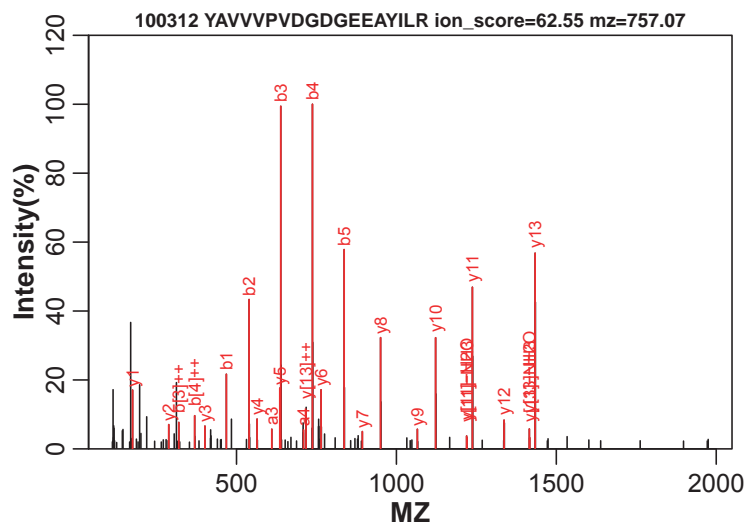
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



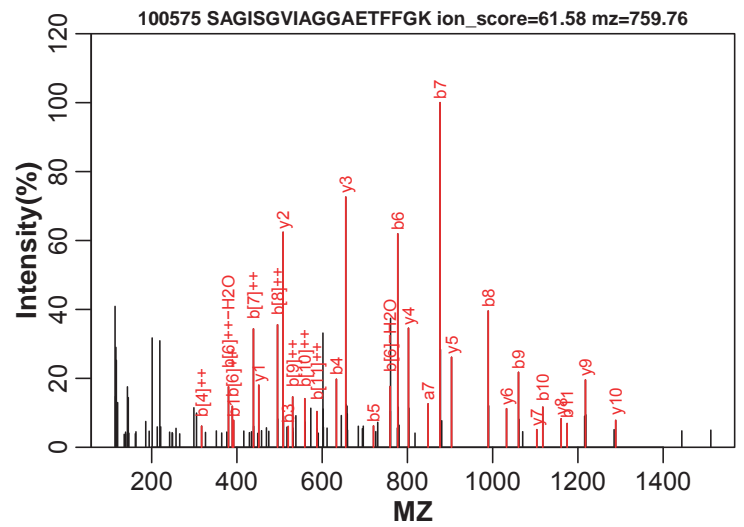
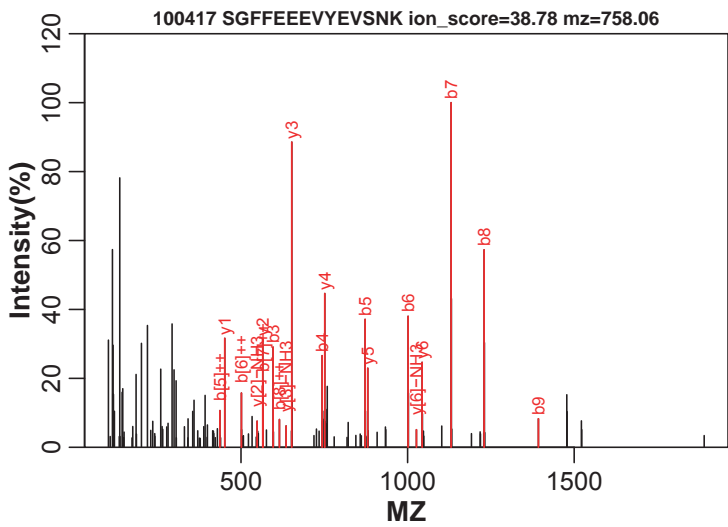
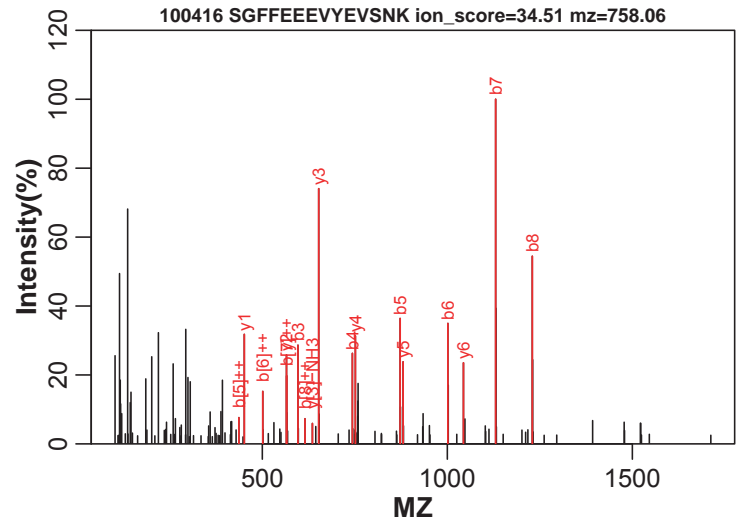
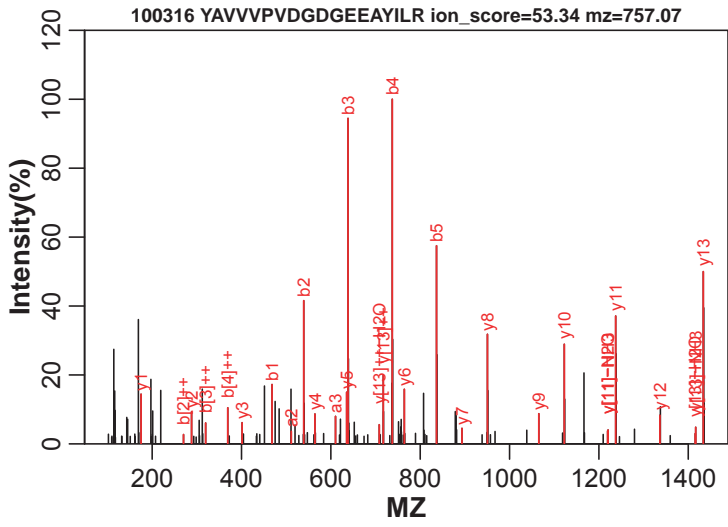
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



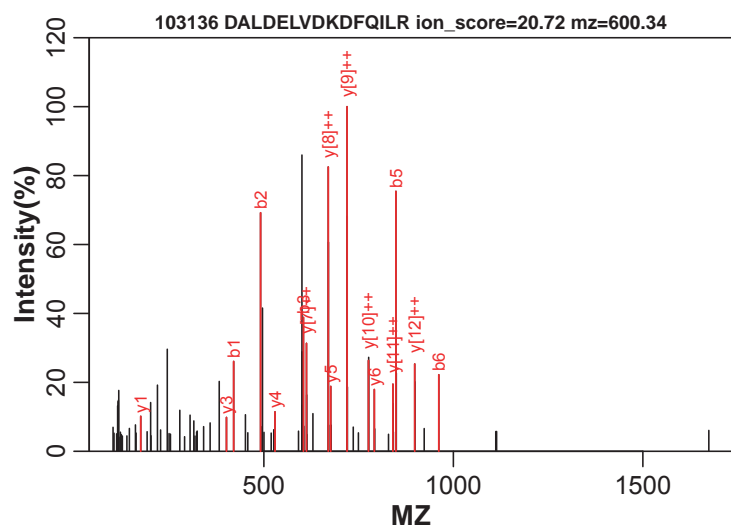
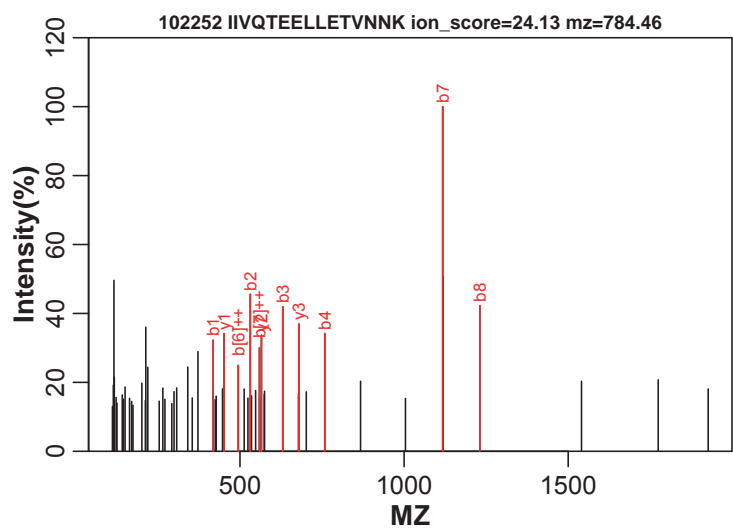
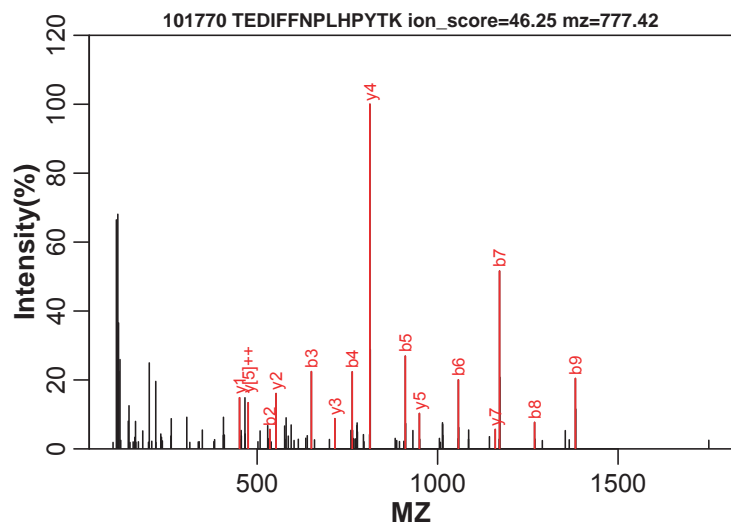
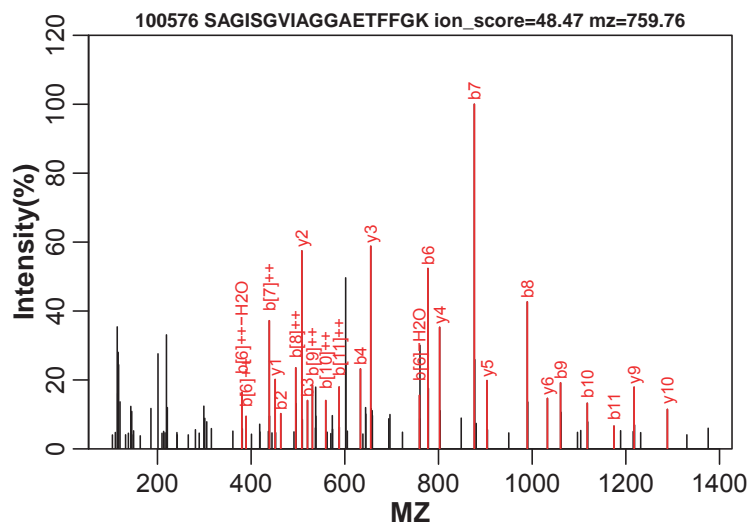
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



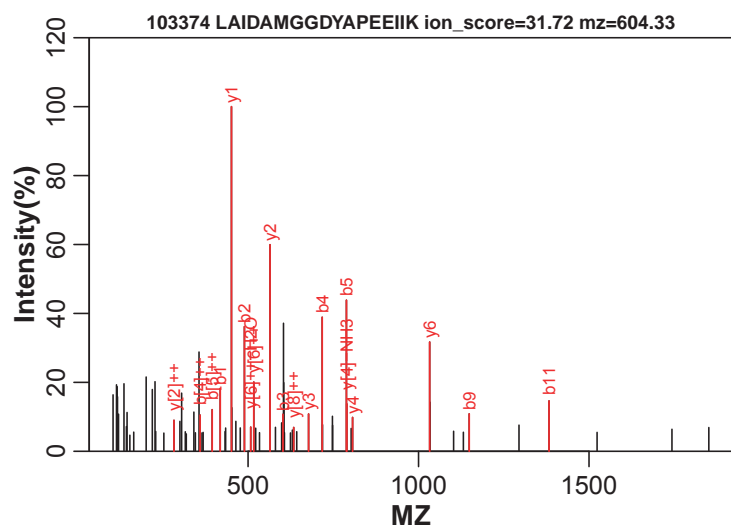
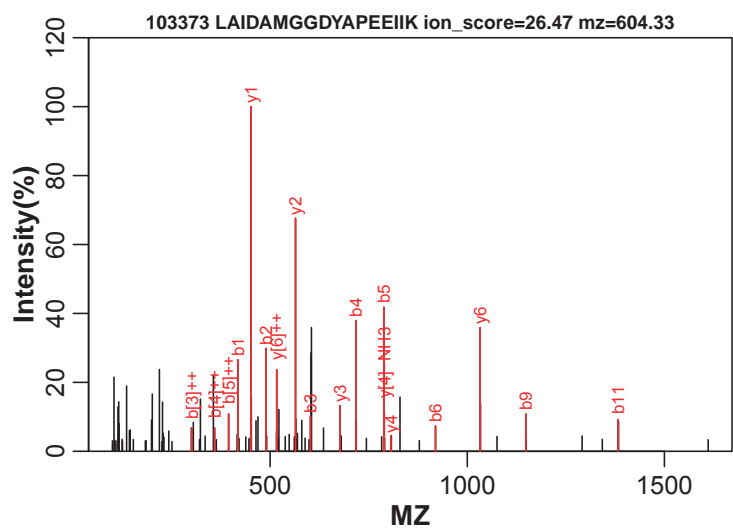
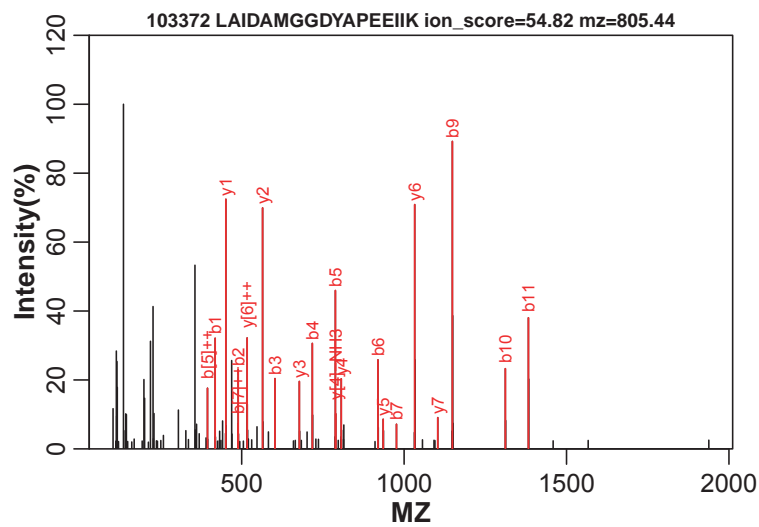
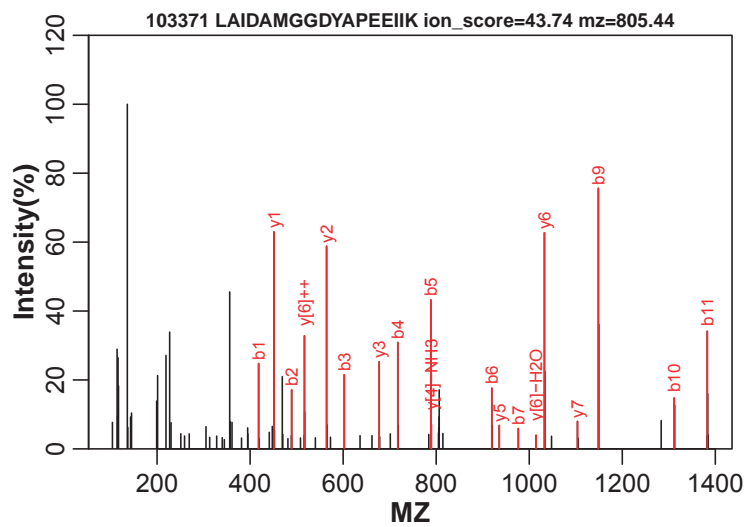
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



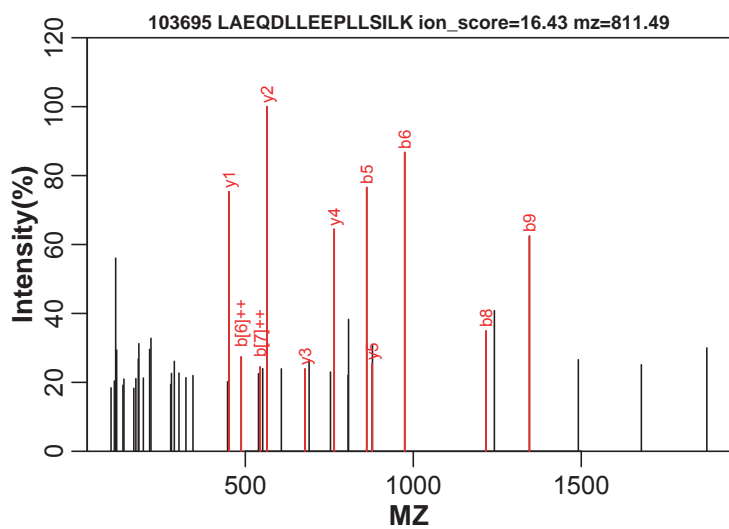
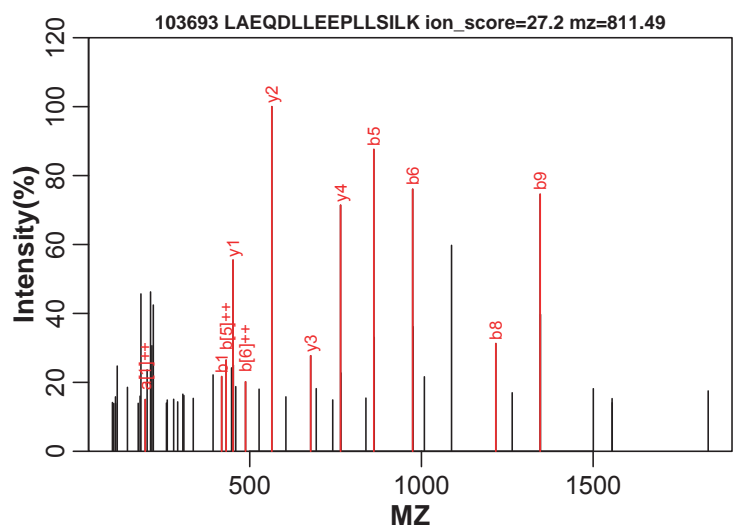
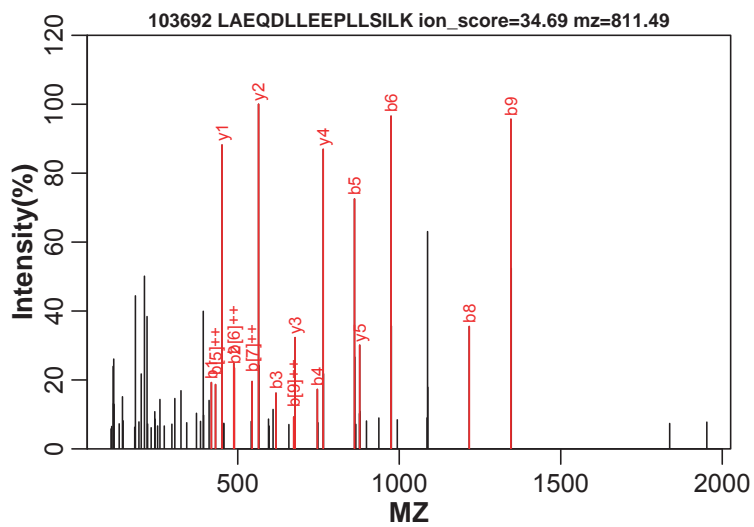
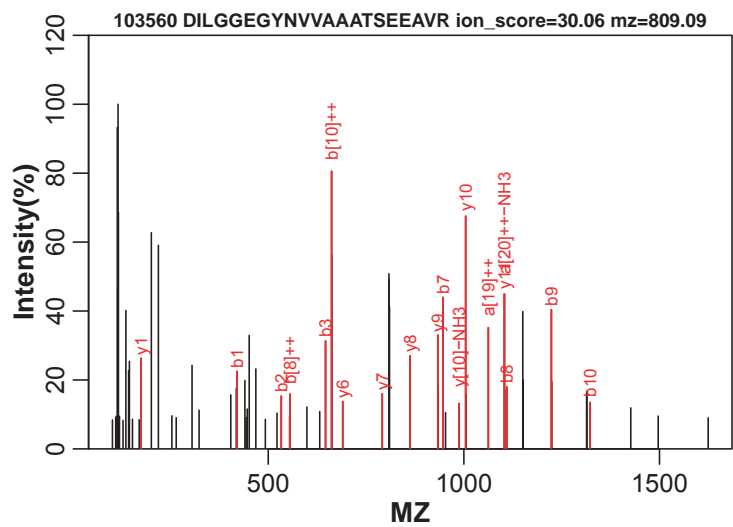
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



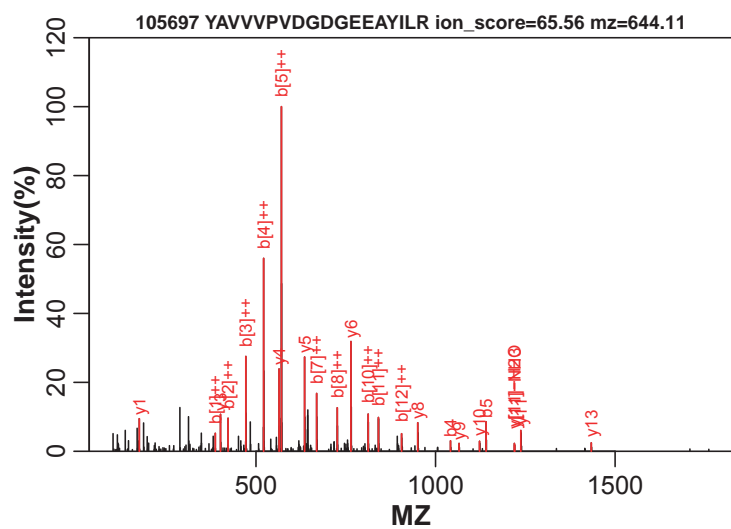
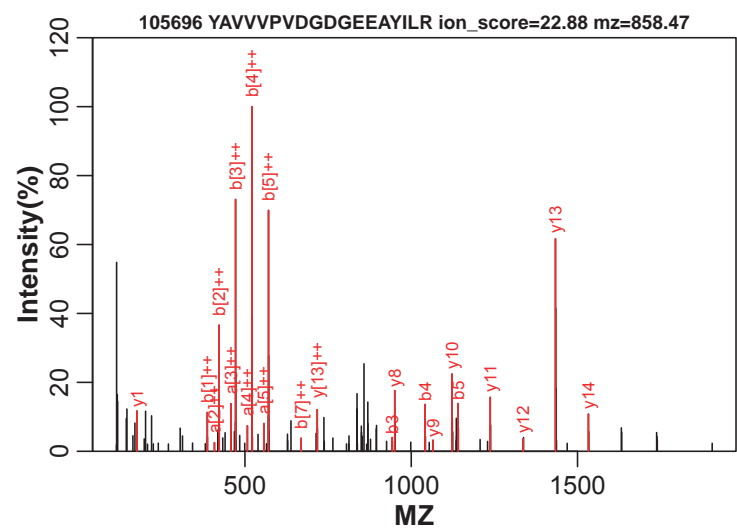
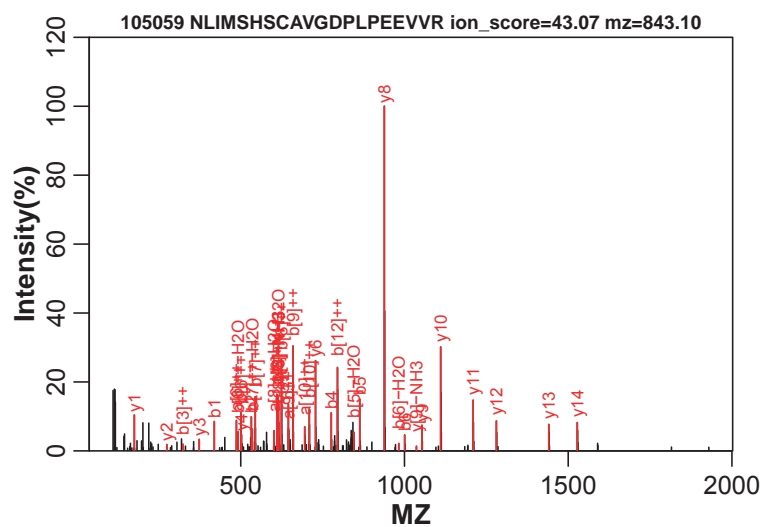
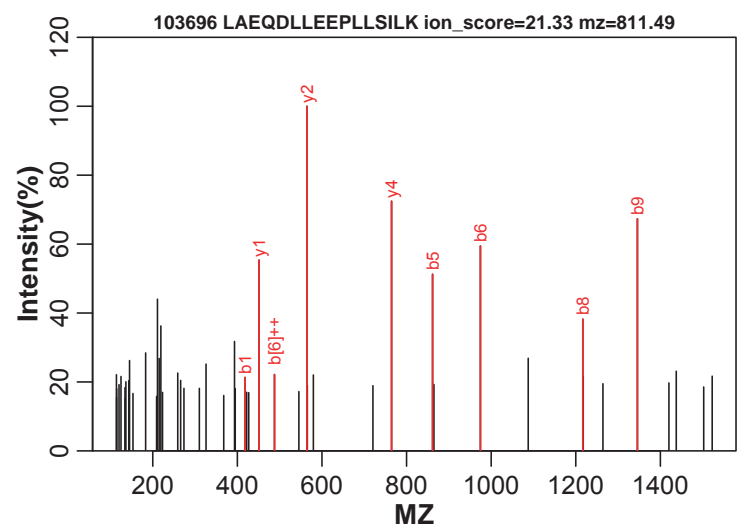
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



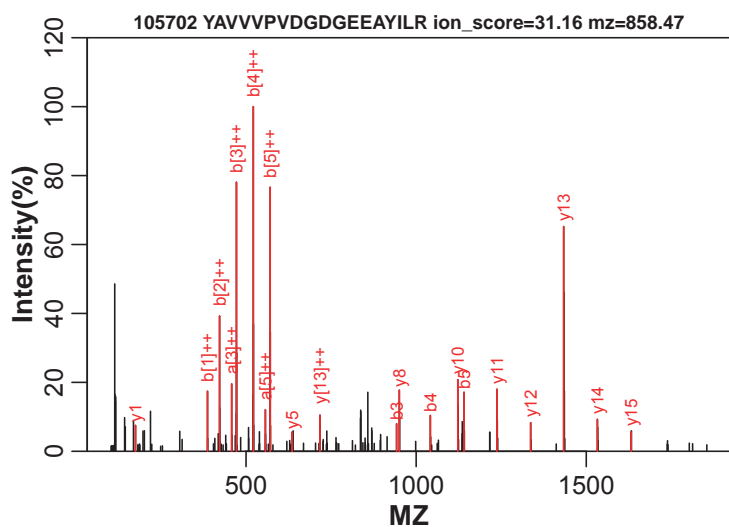
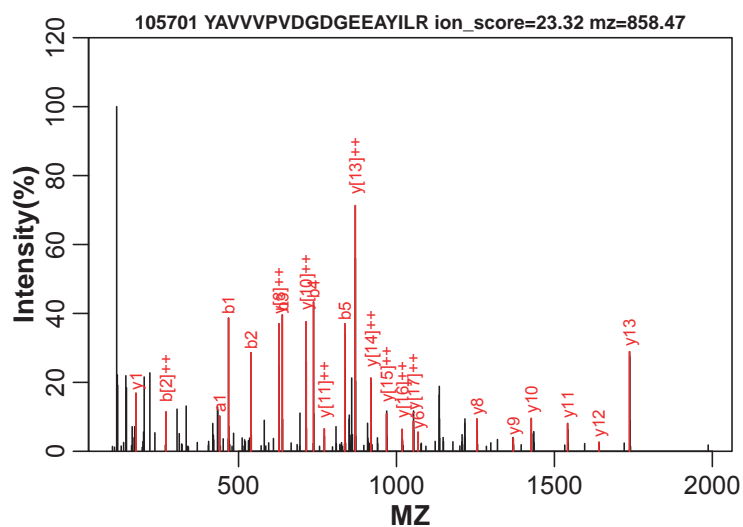
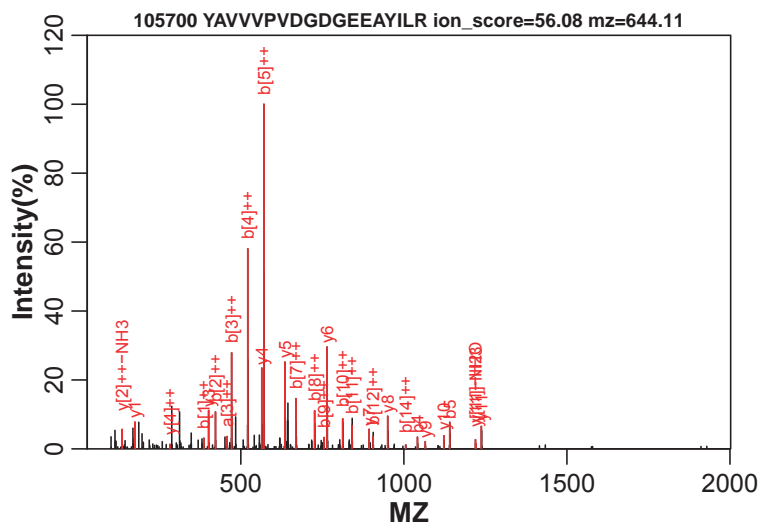
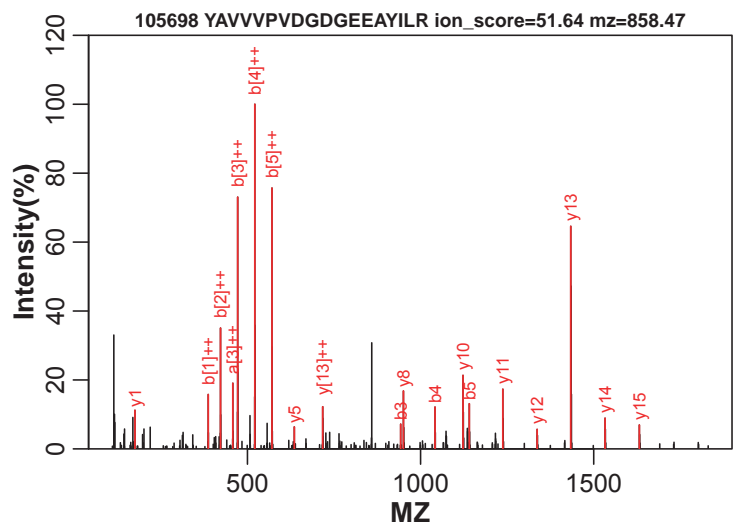
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



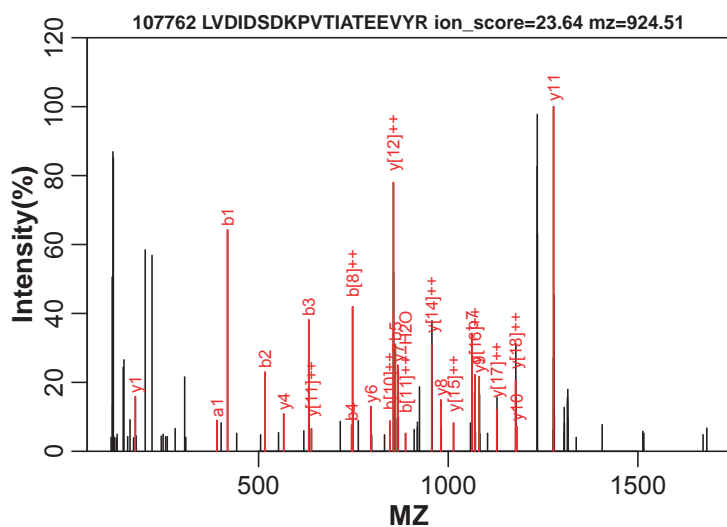
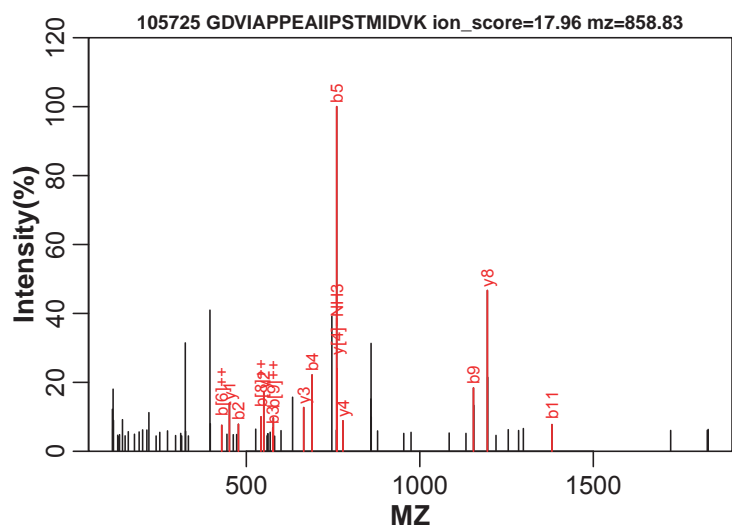
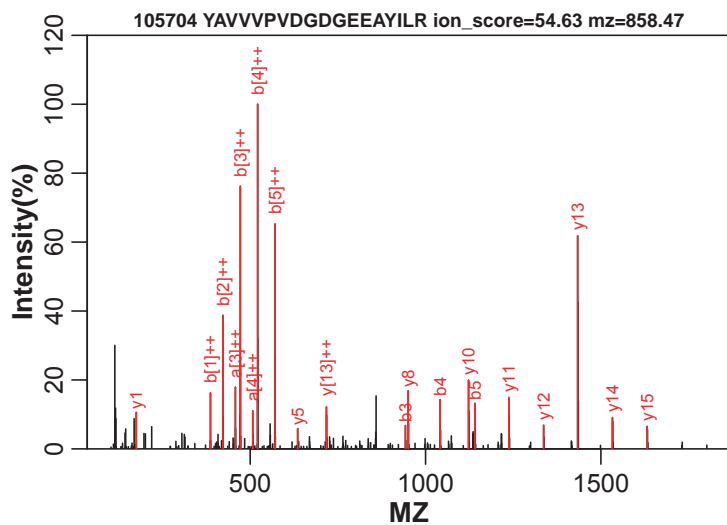
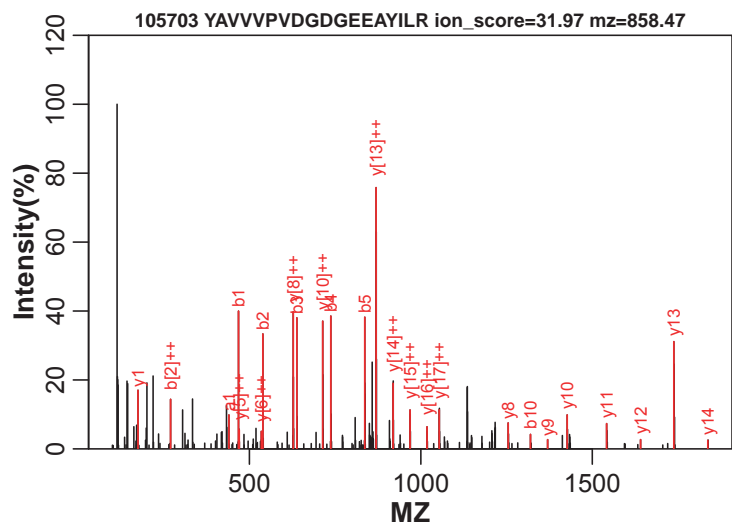
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



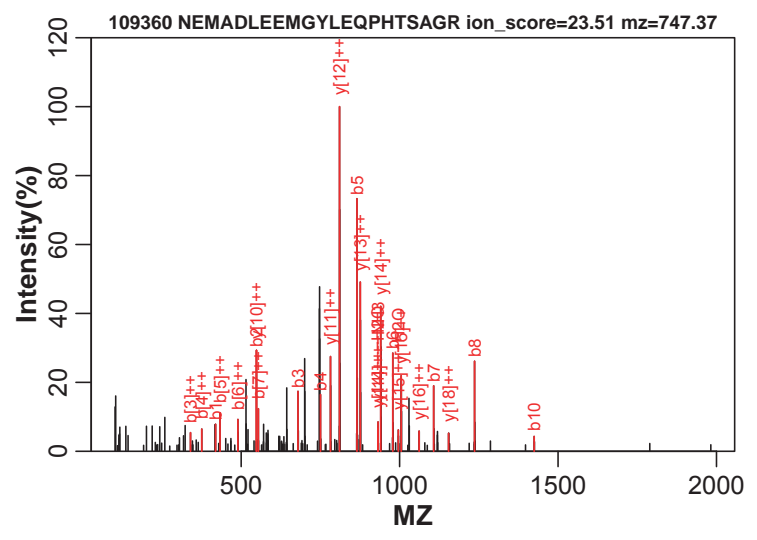
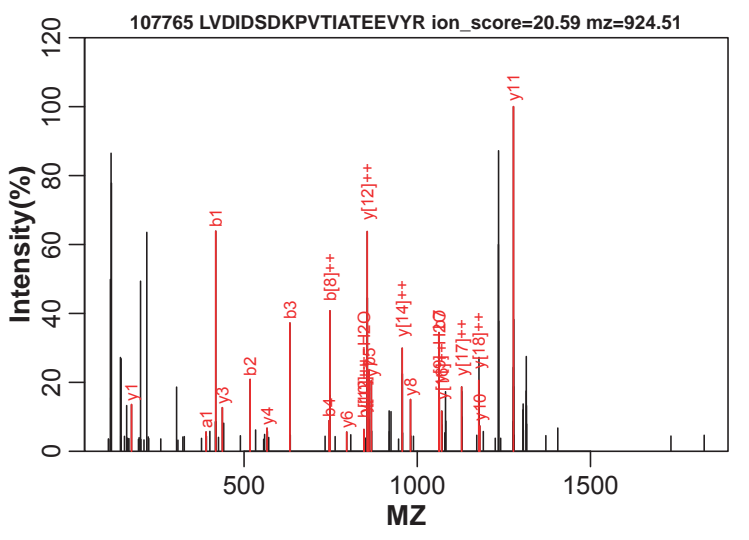
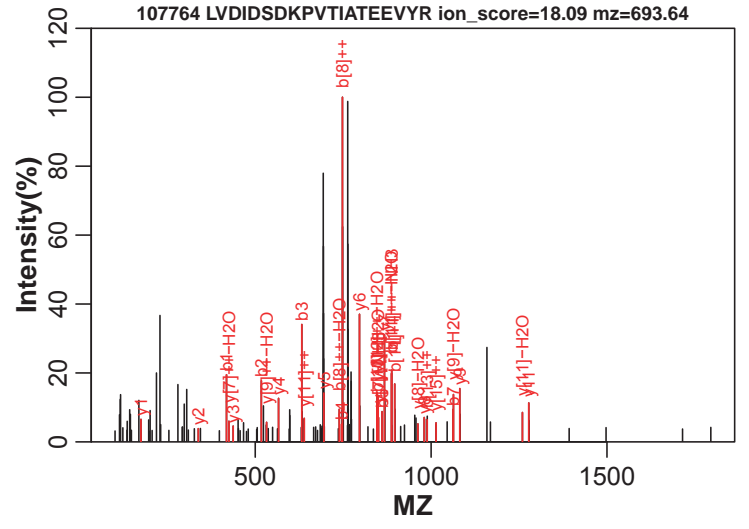
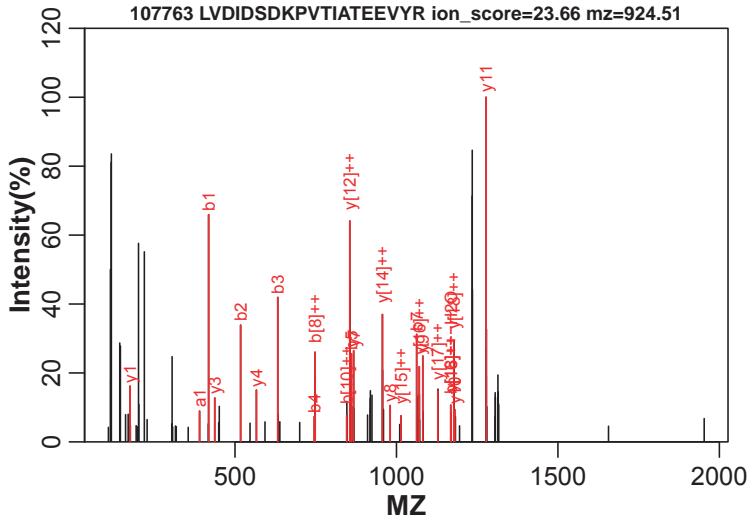
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

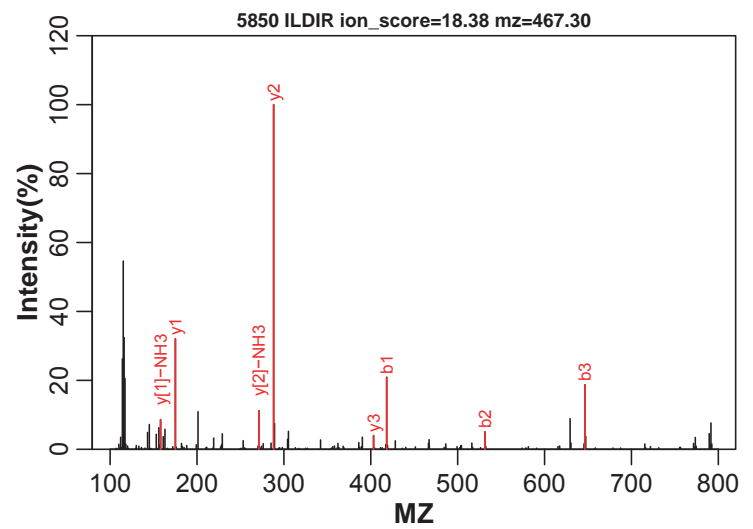
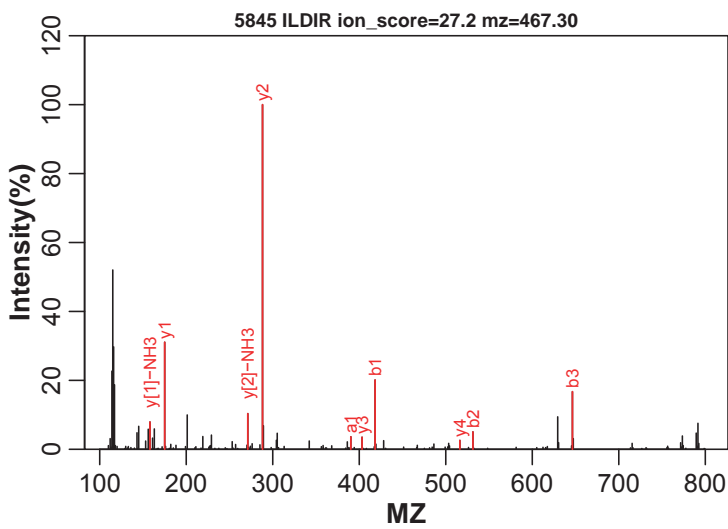
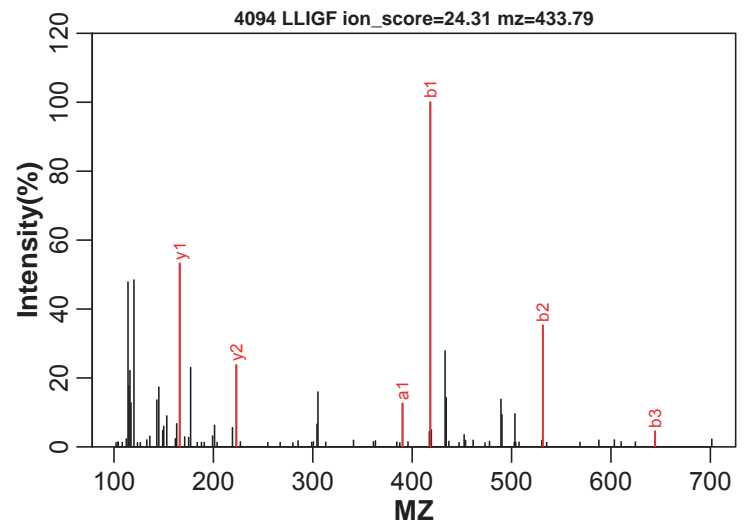
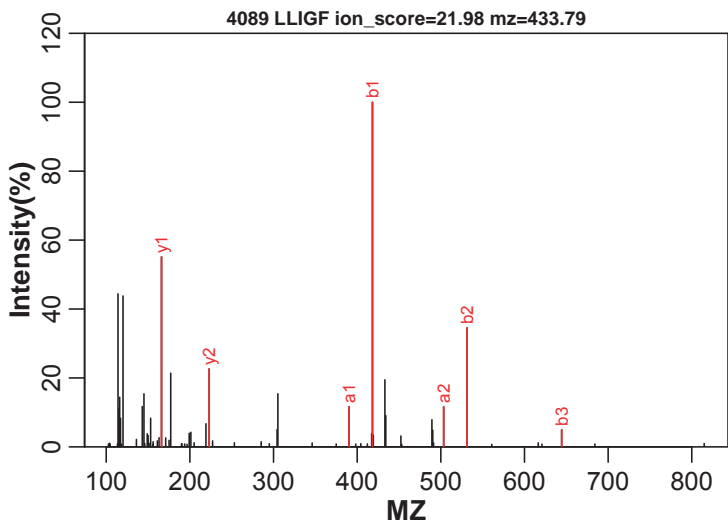


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1

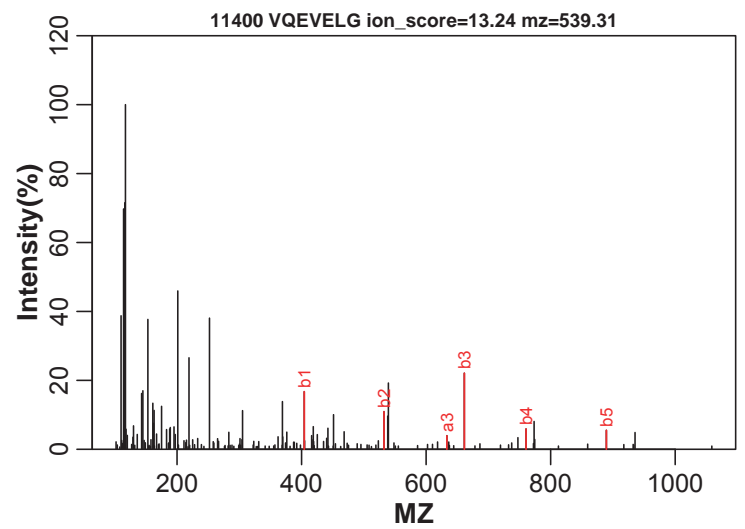
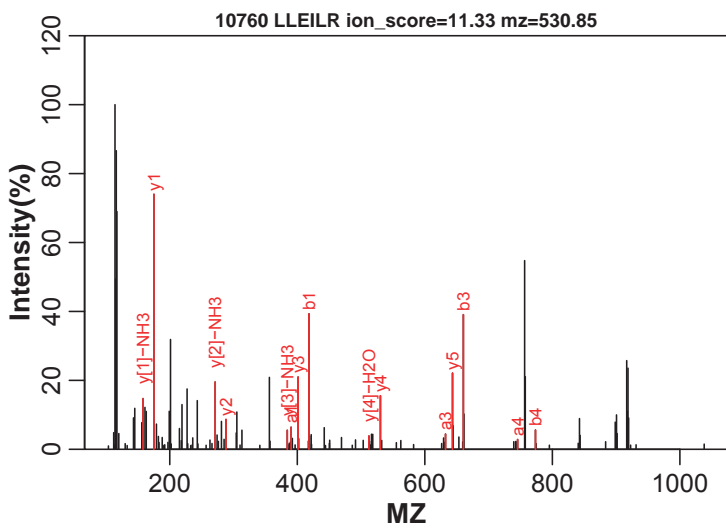
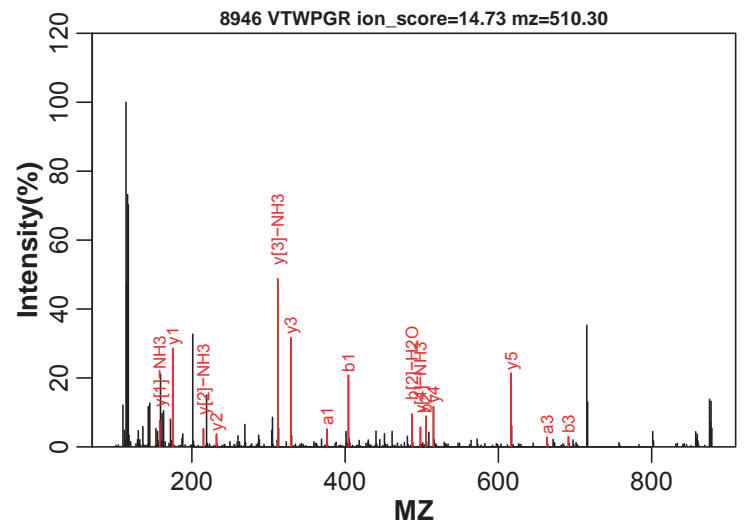
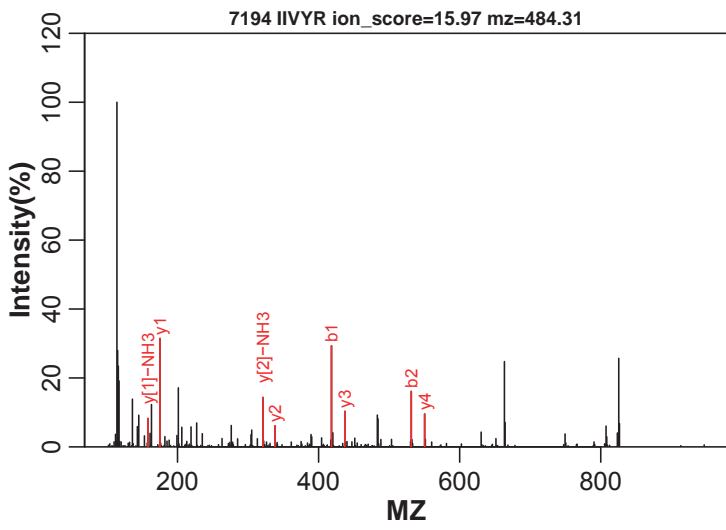


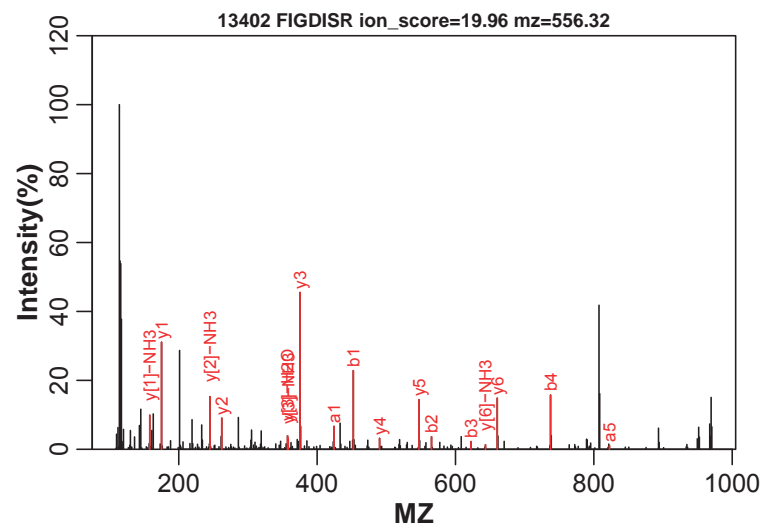
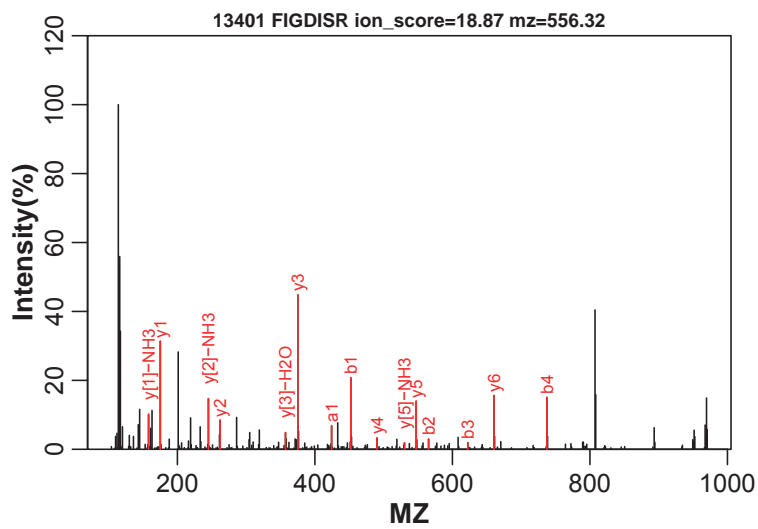
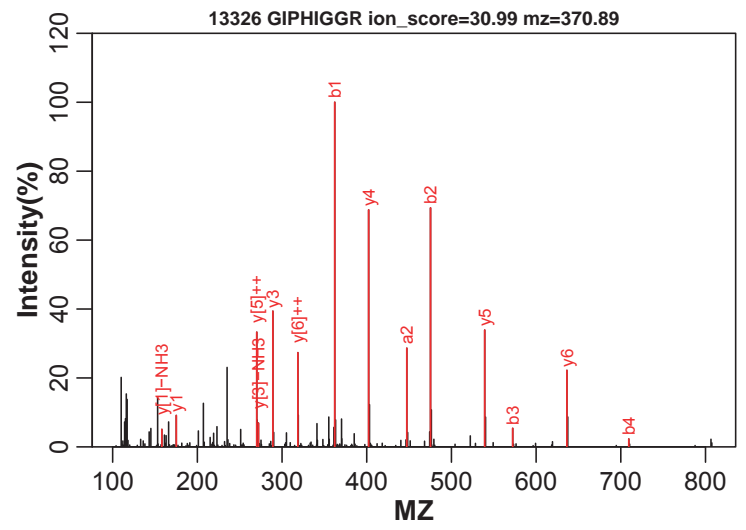
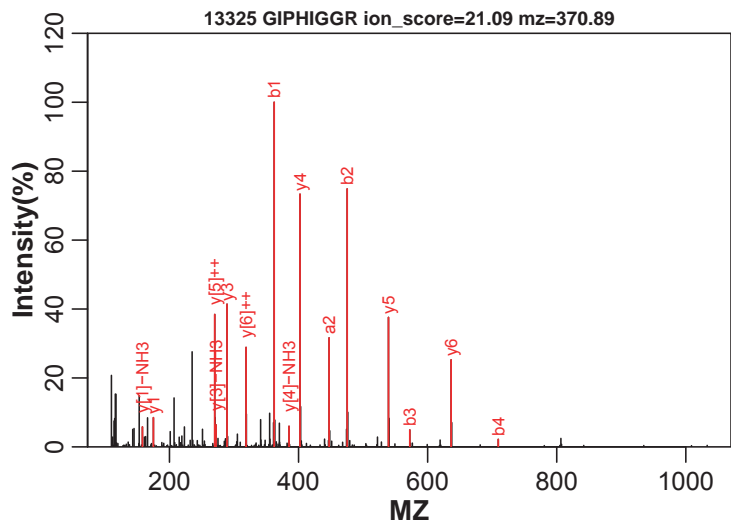
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 1



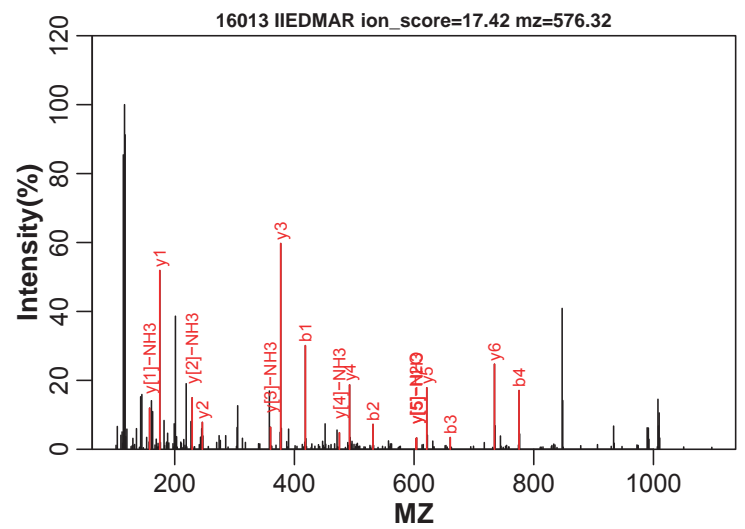
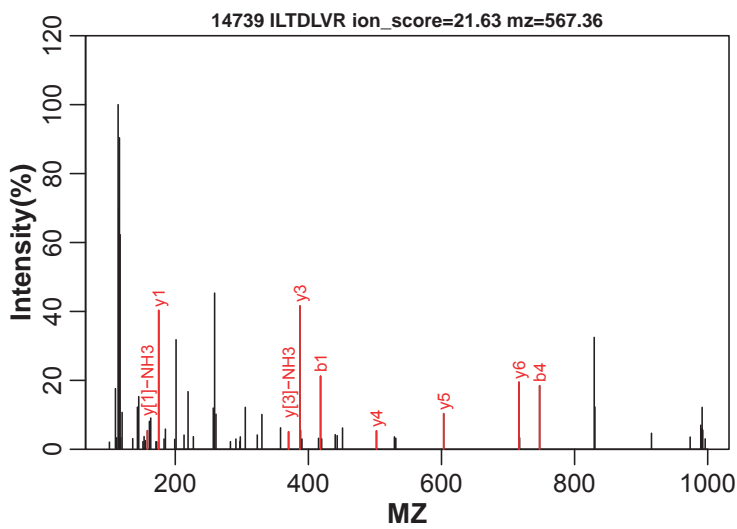
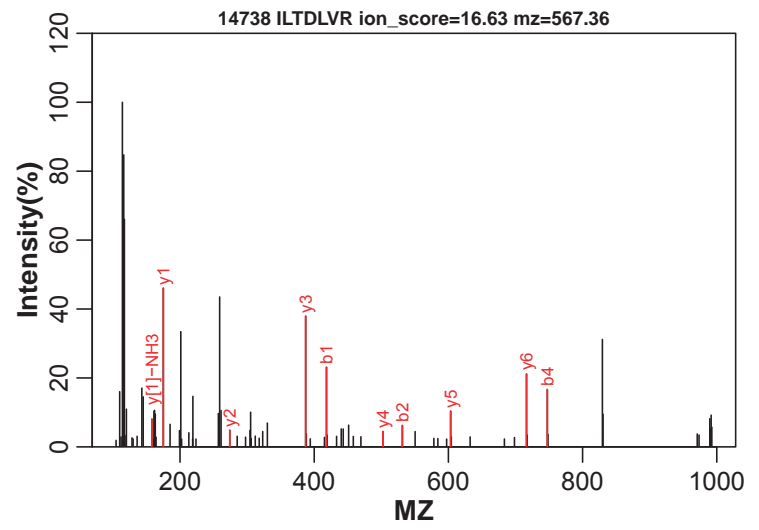
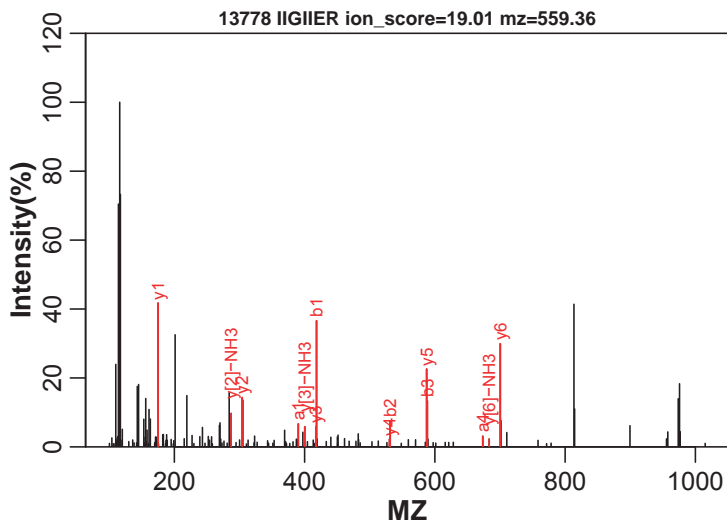


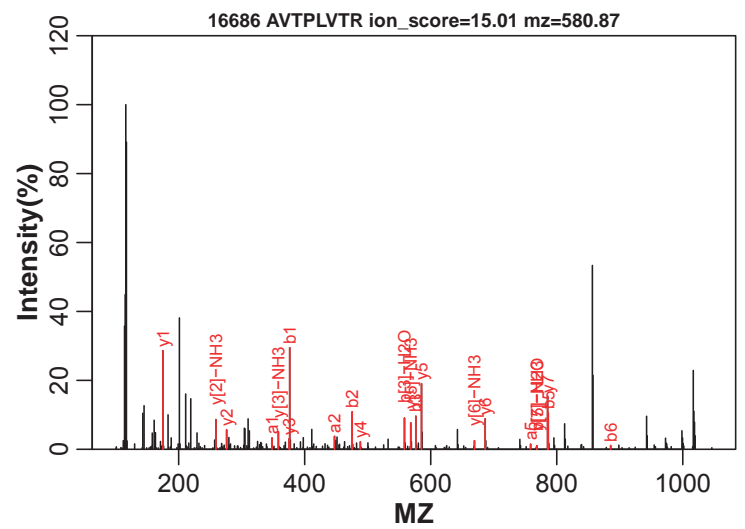
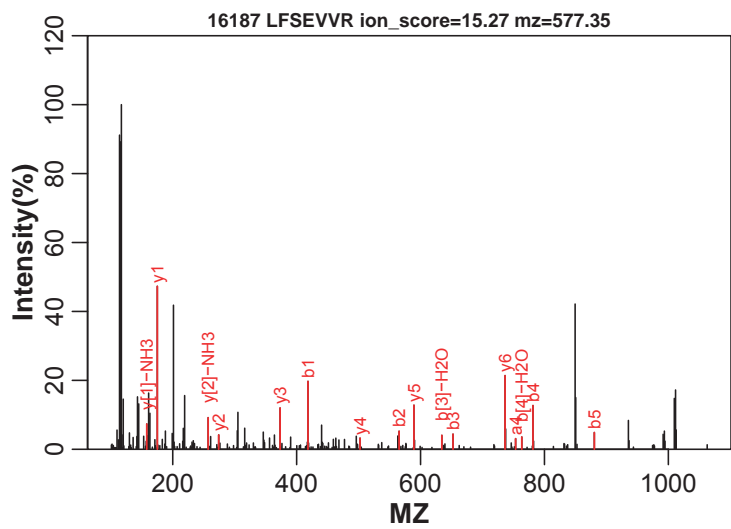
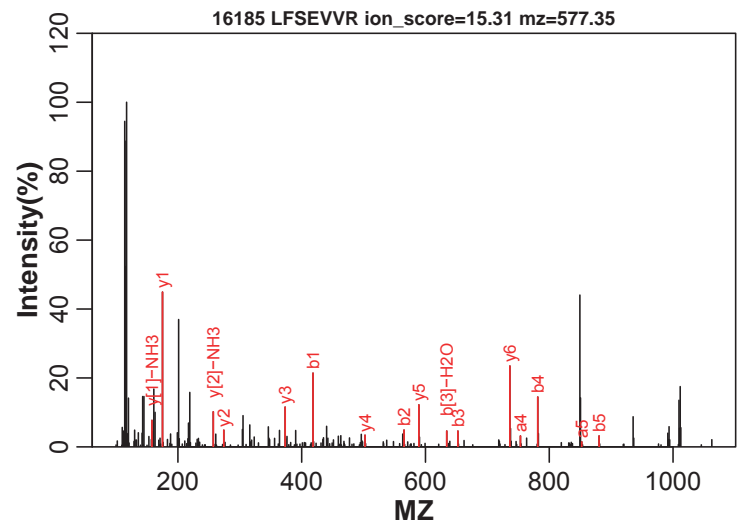
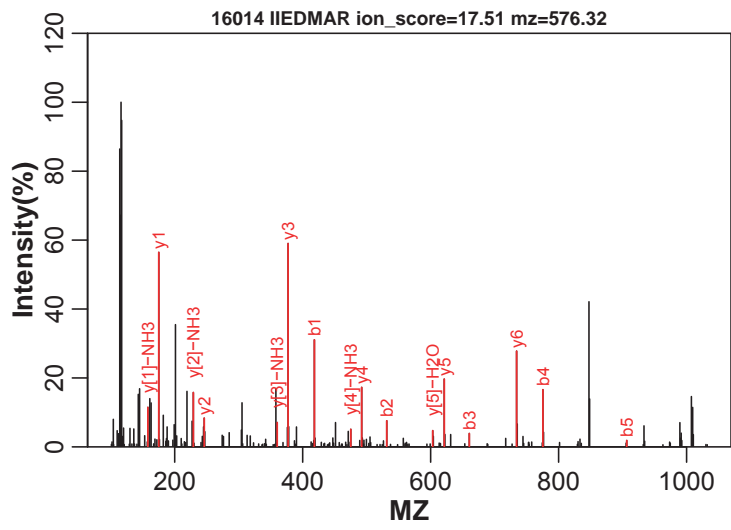
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

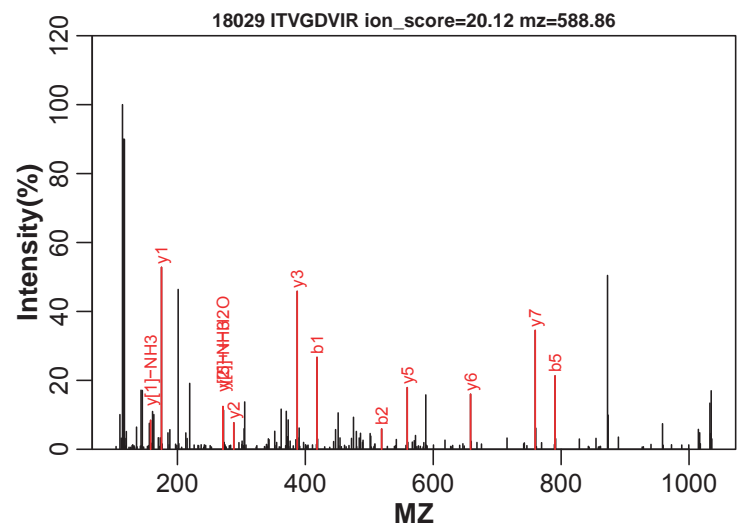
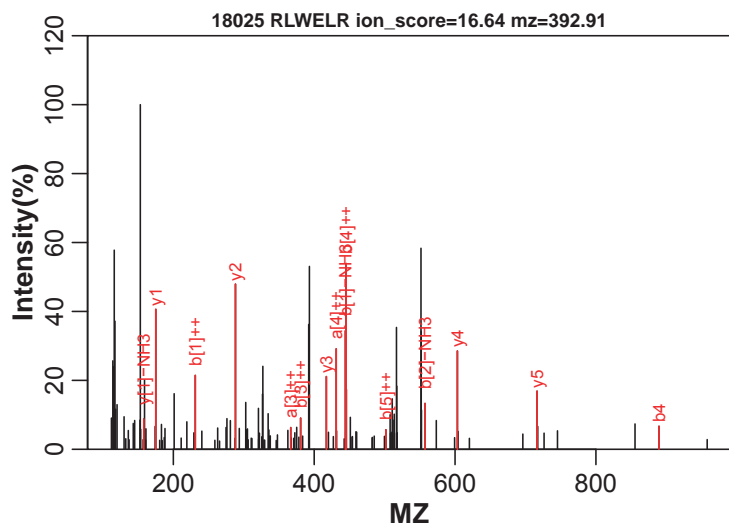
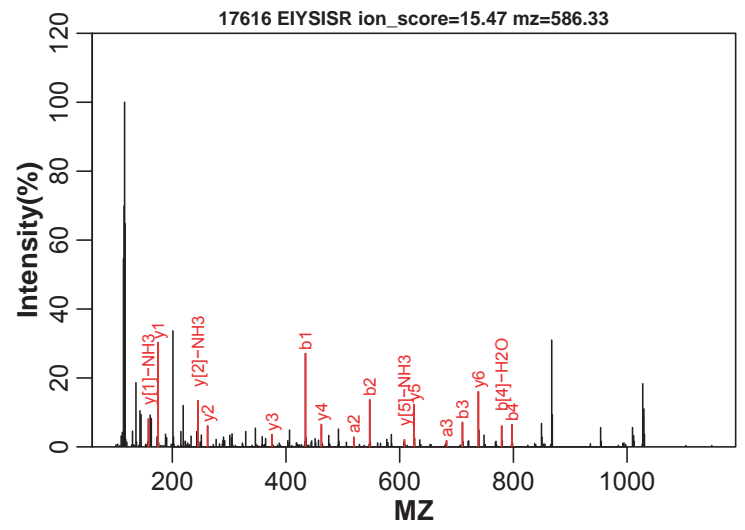
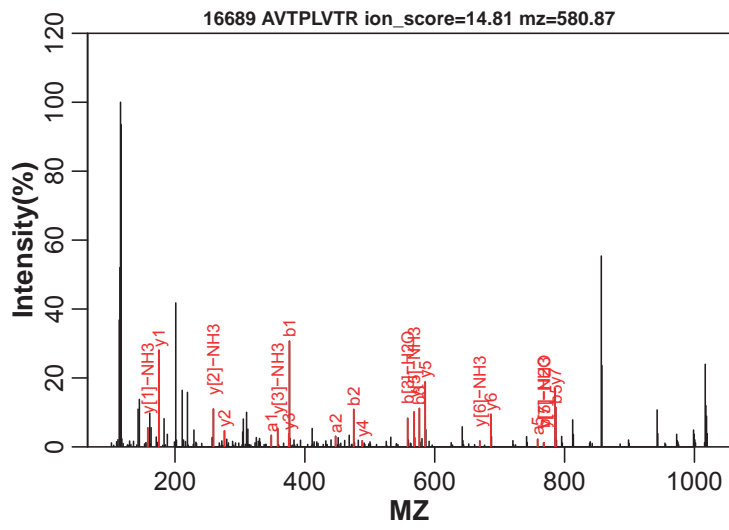




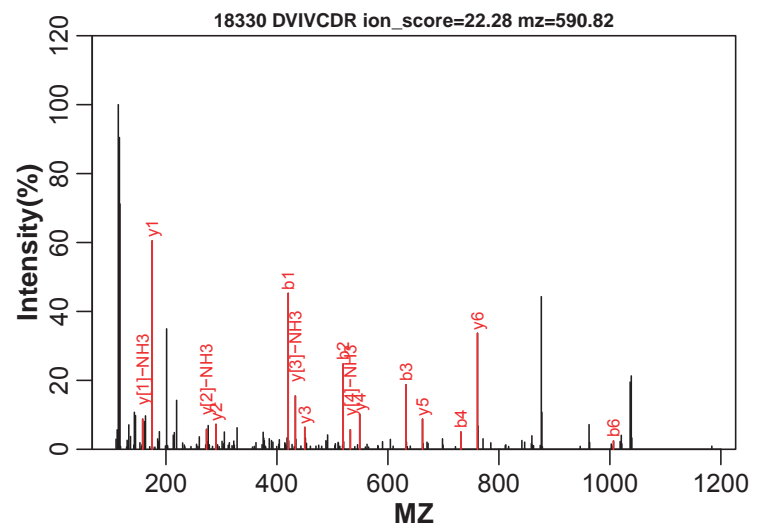
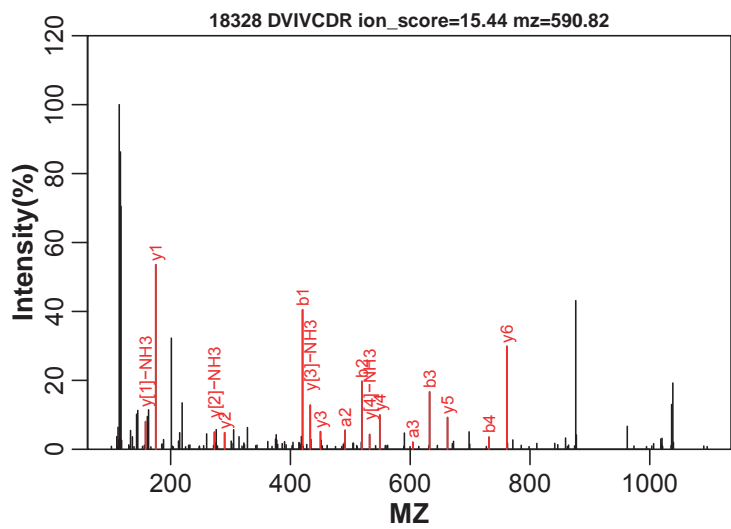
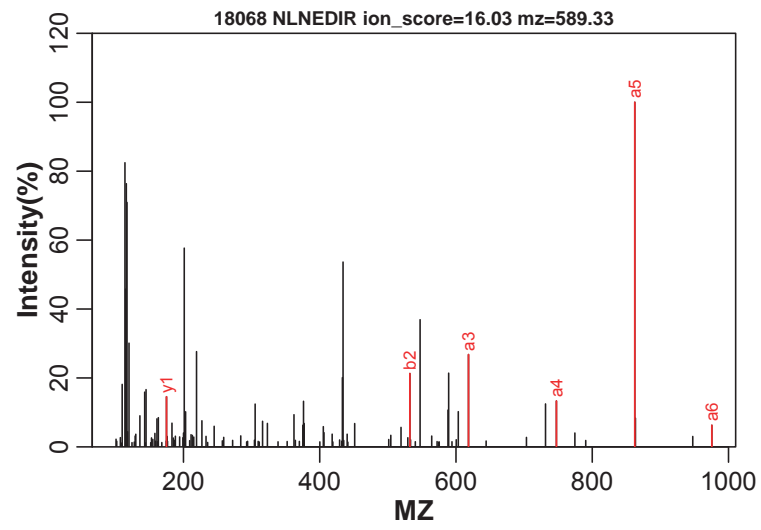
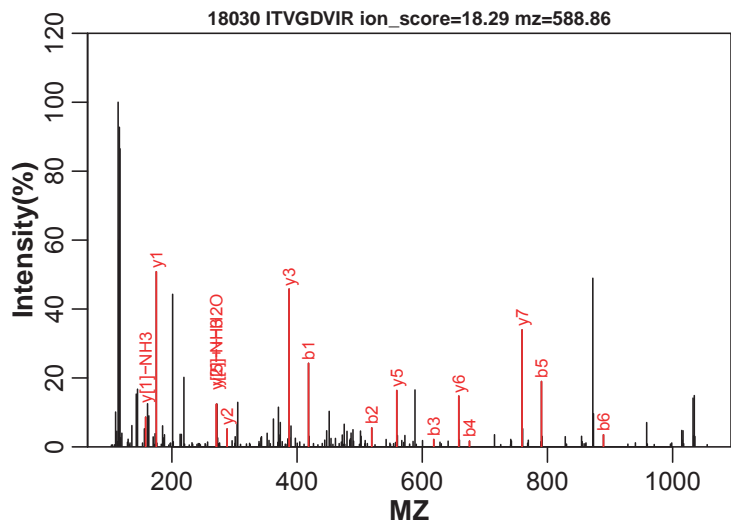
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



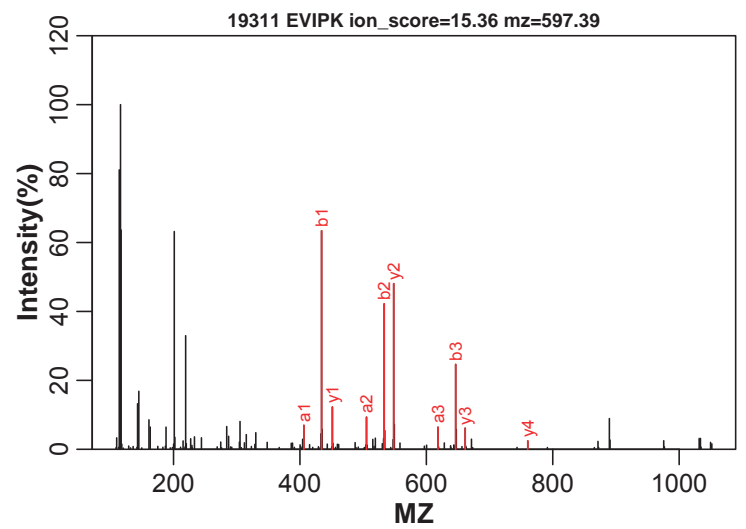
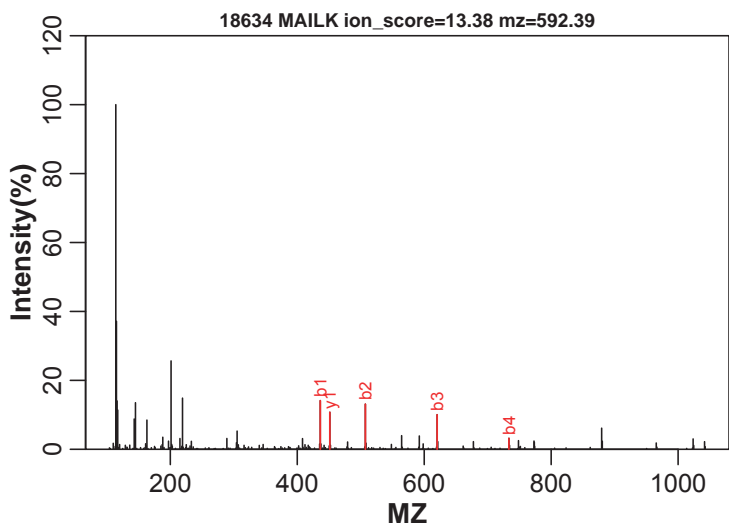
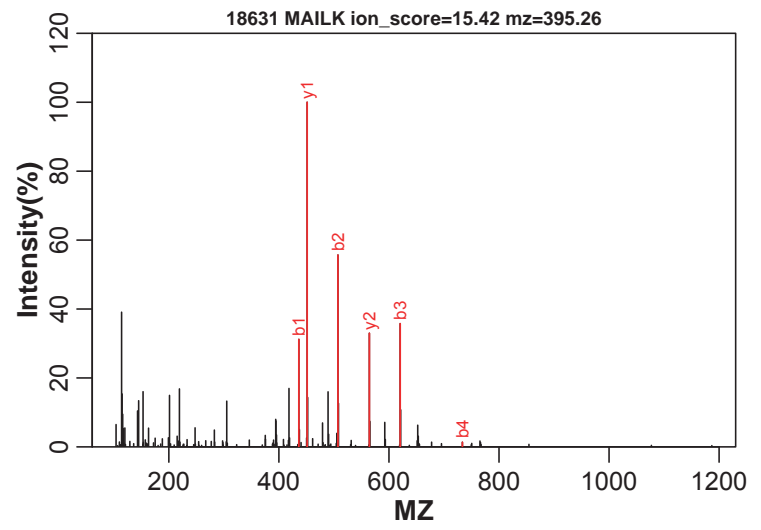
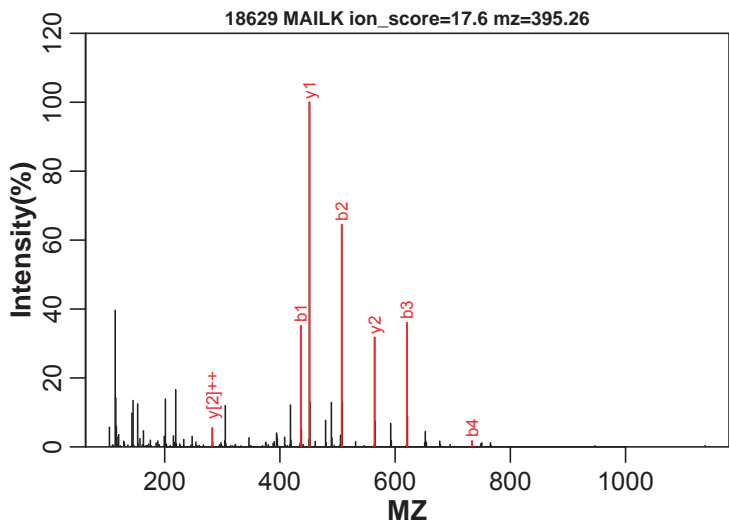




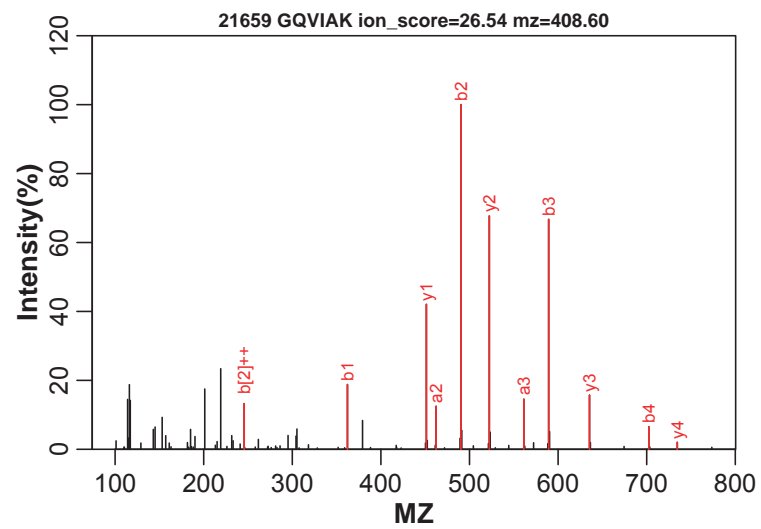
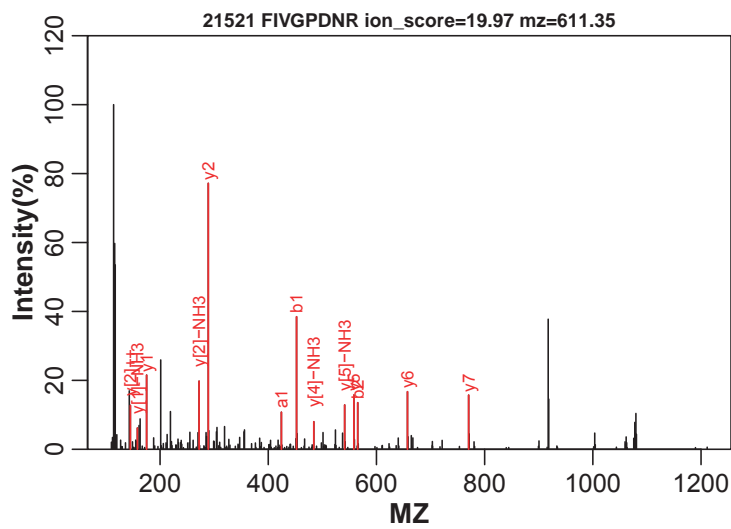
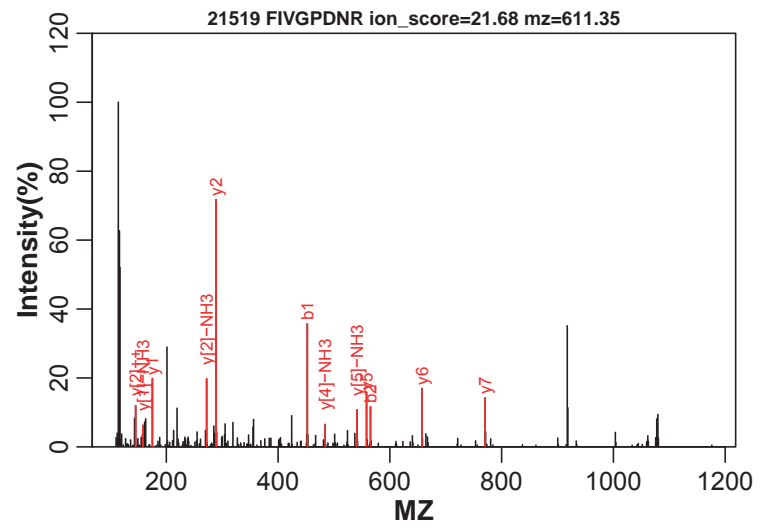
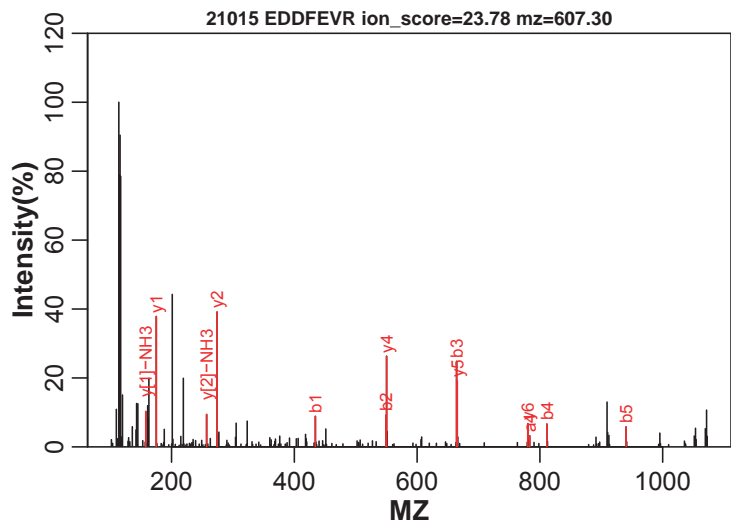
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



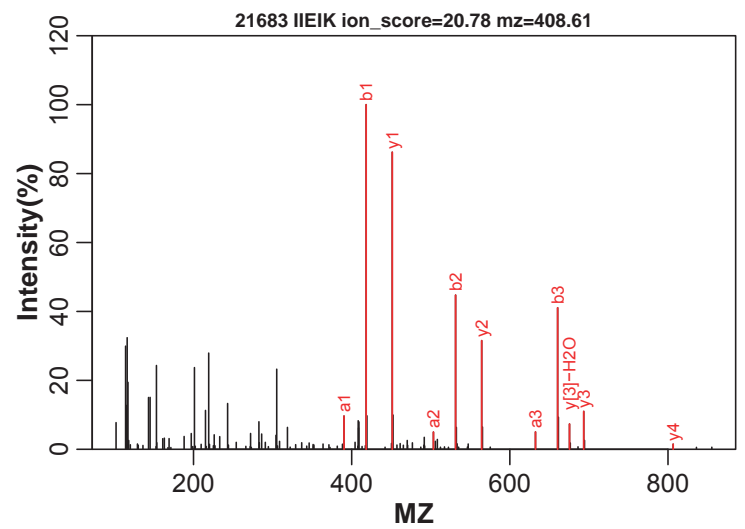
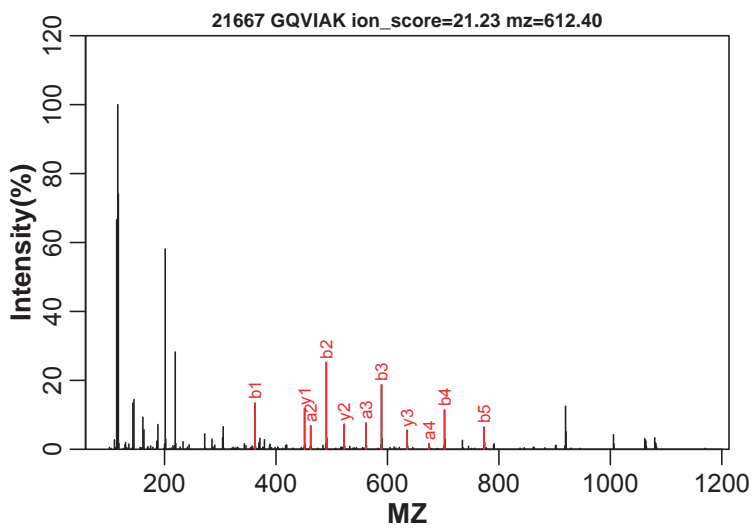
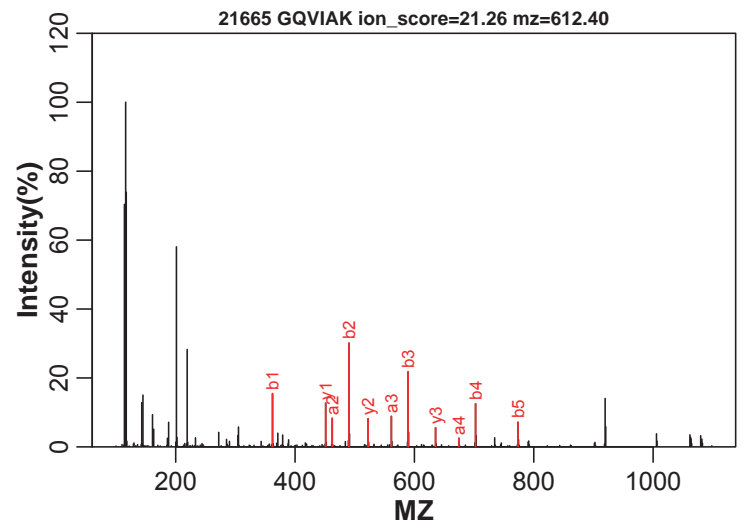
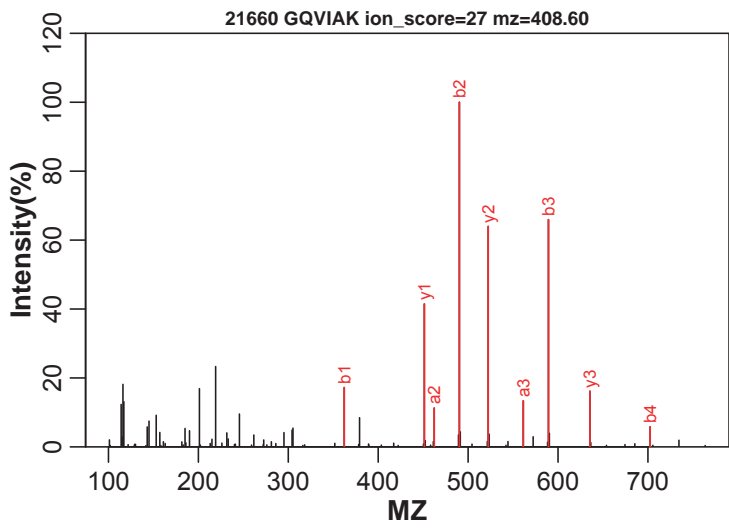
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



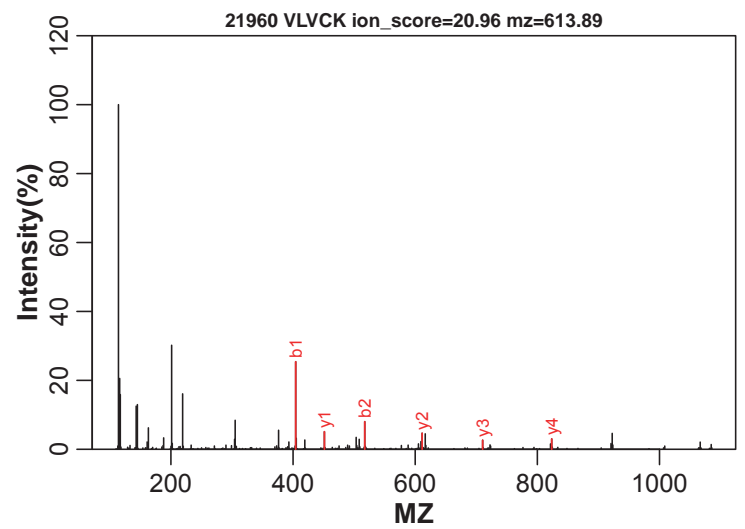
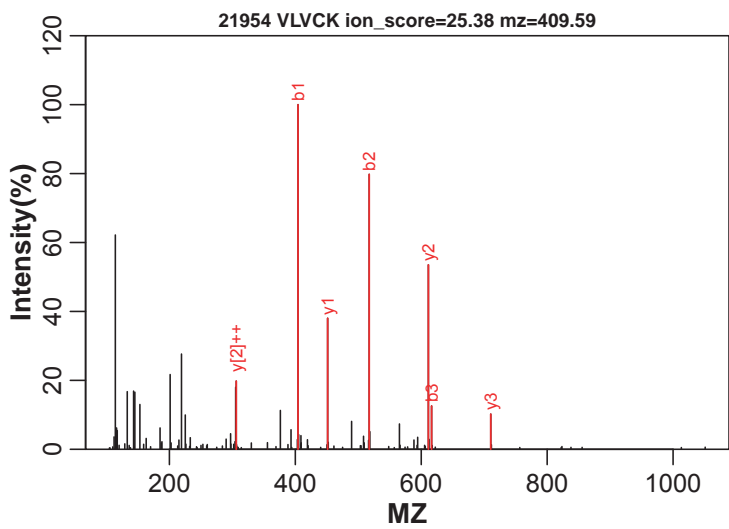
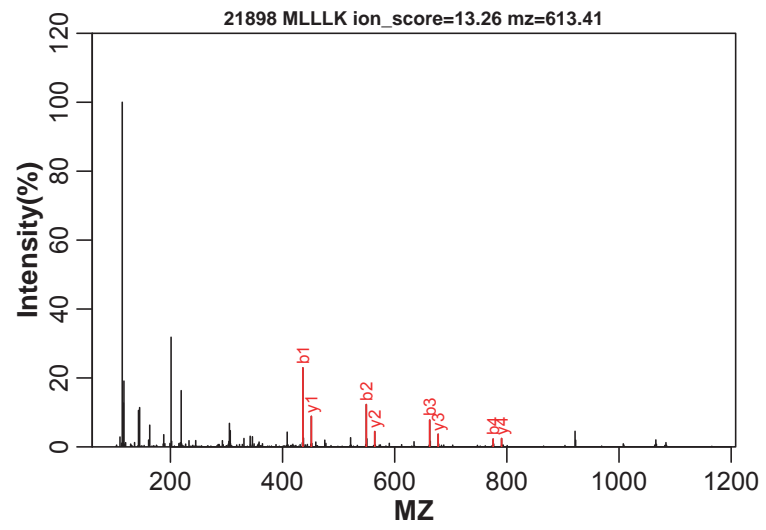
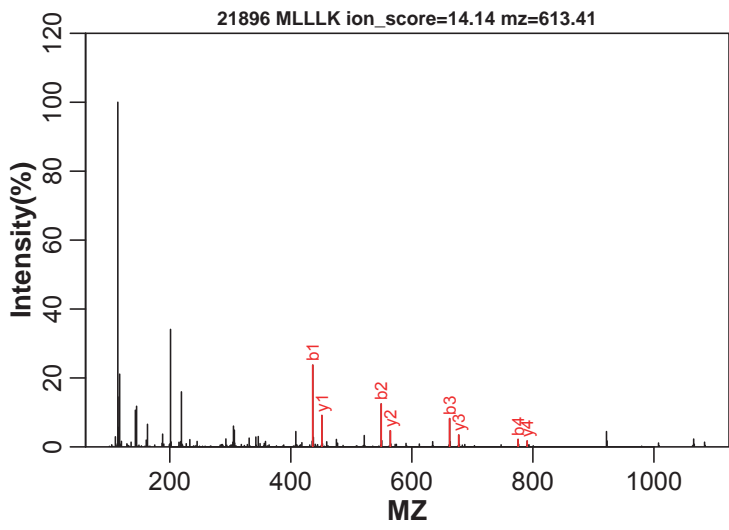
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



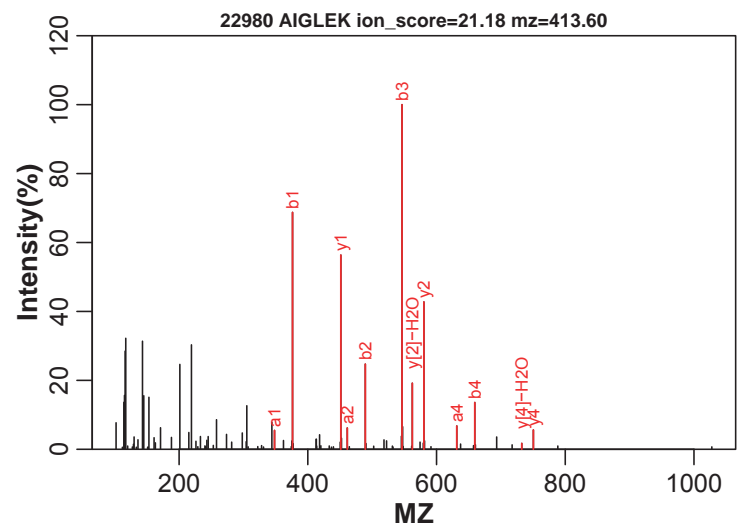
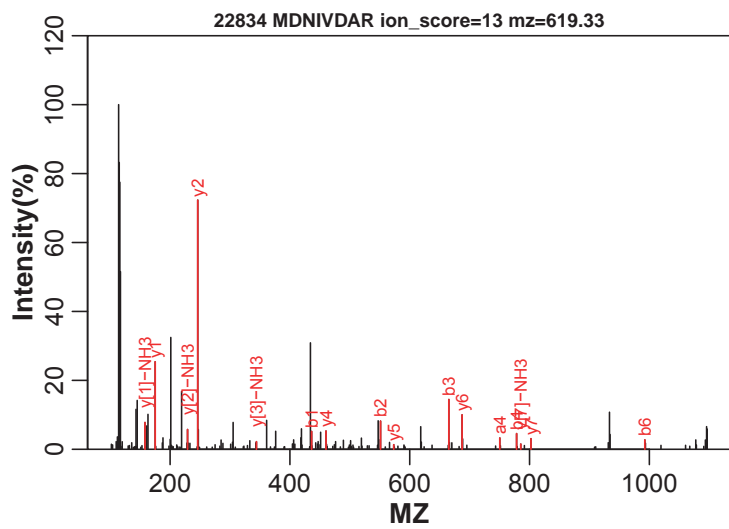
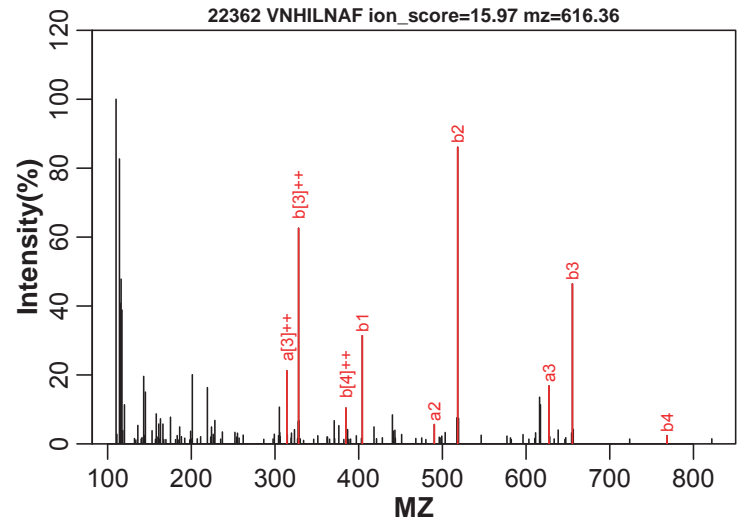
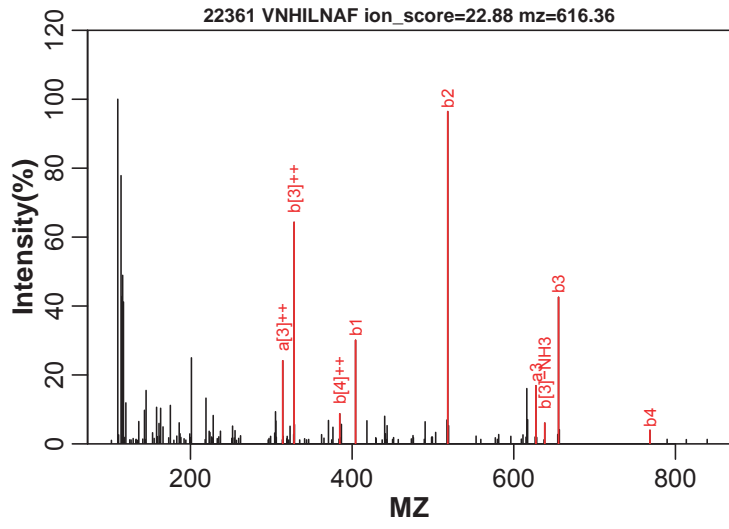
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

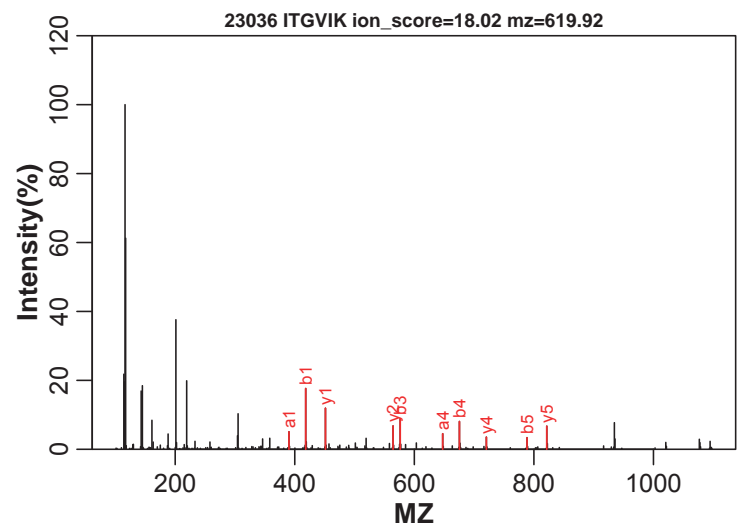
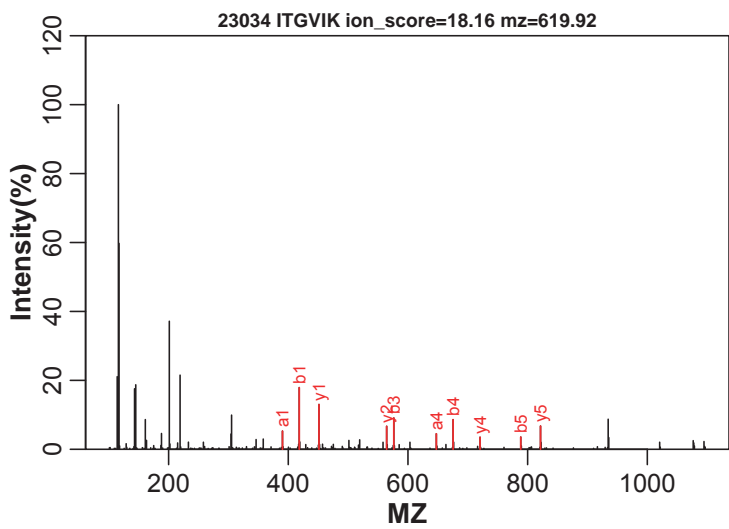
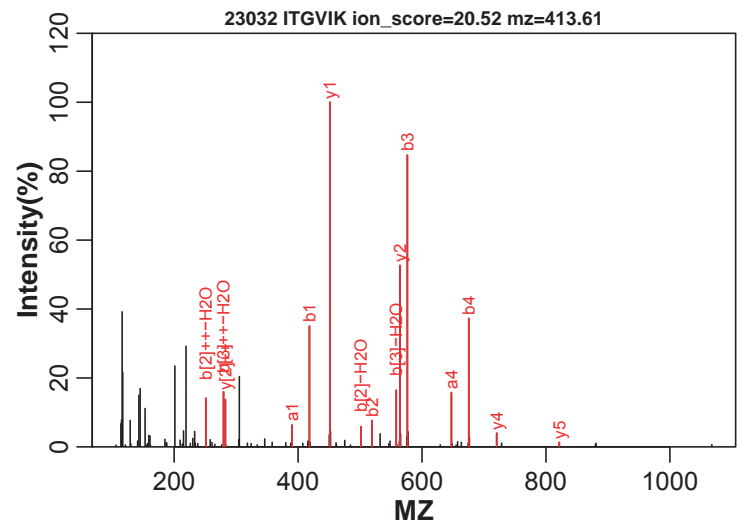
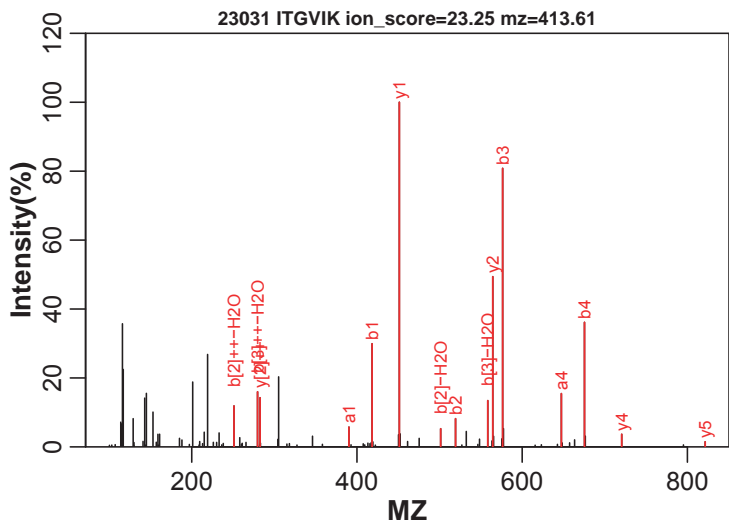


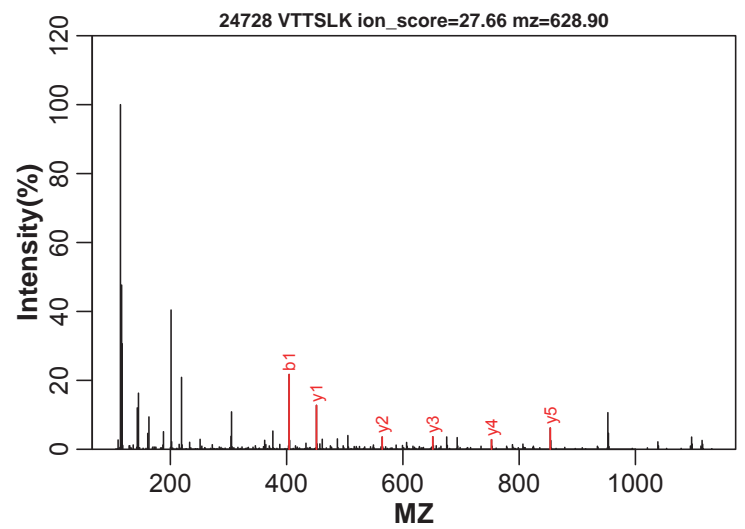
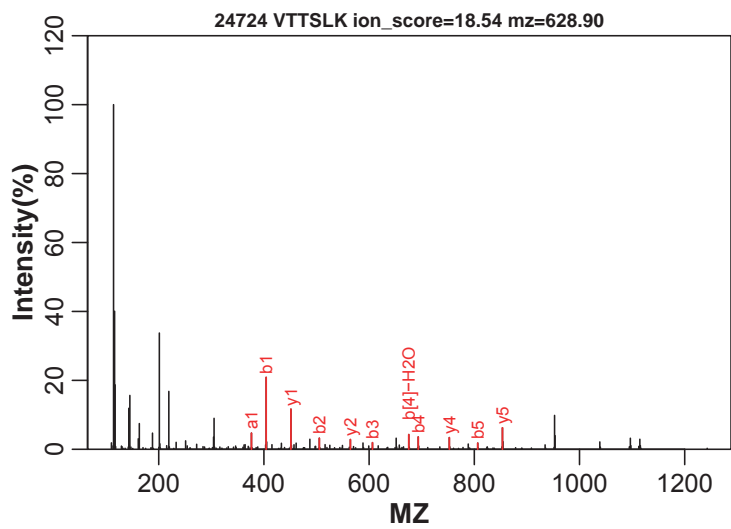
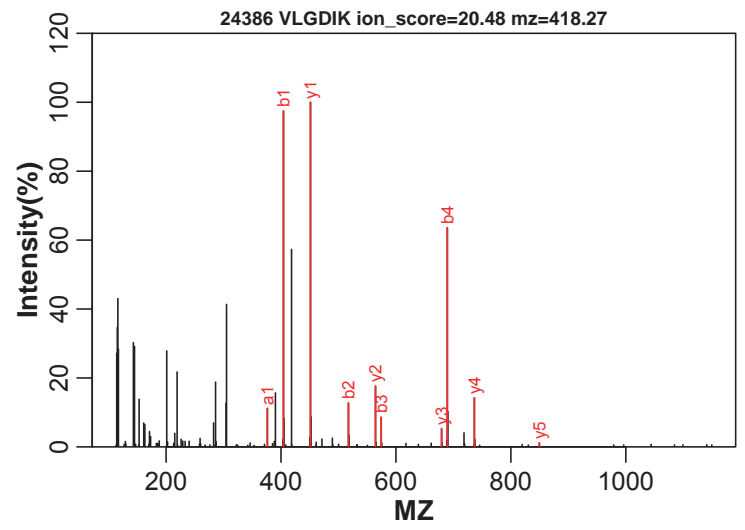
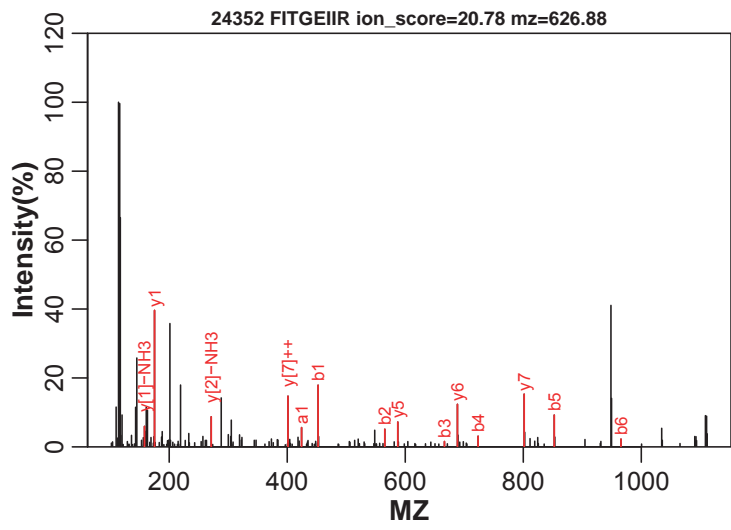
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

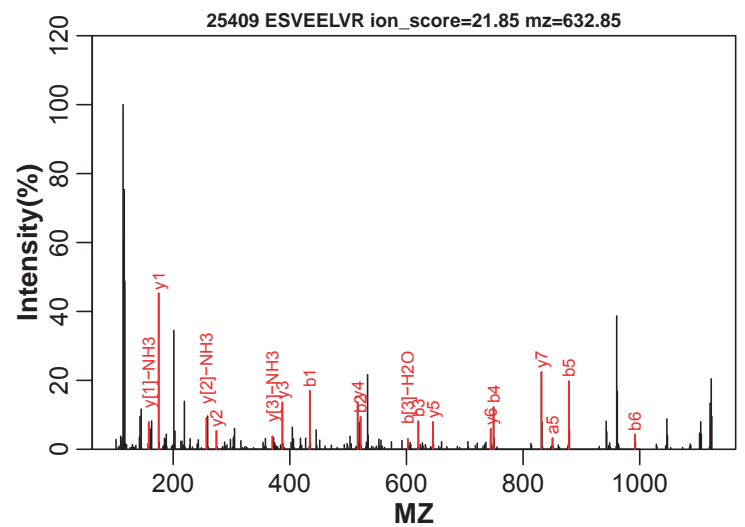
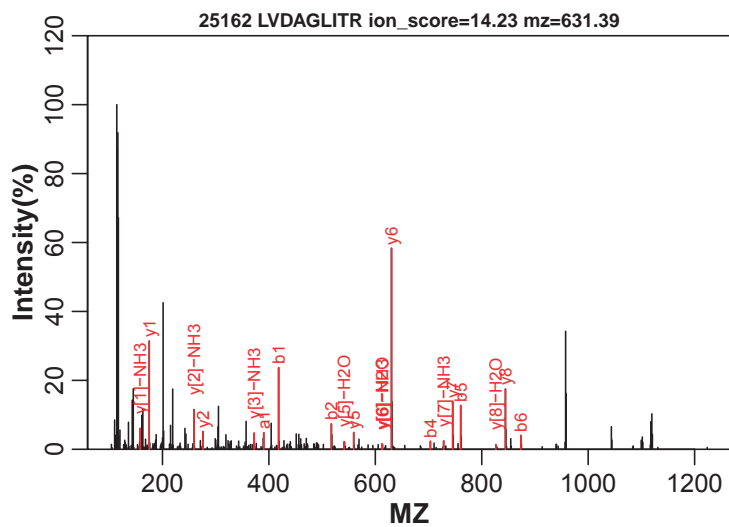
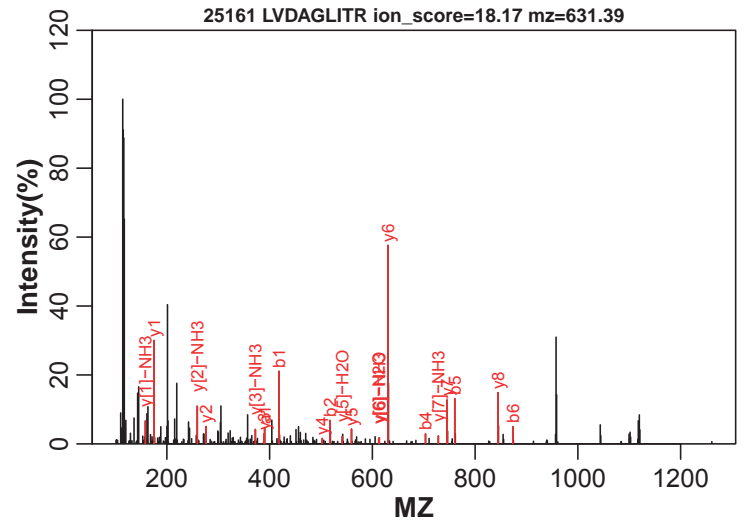
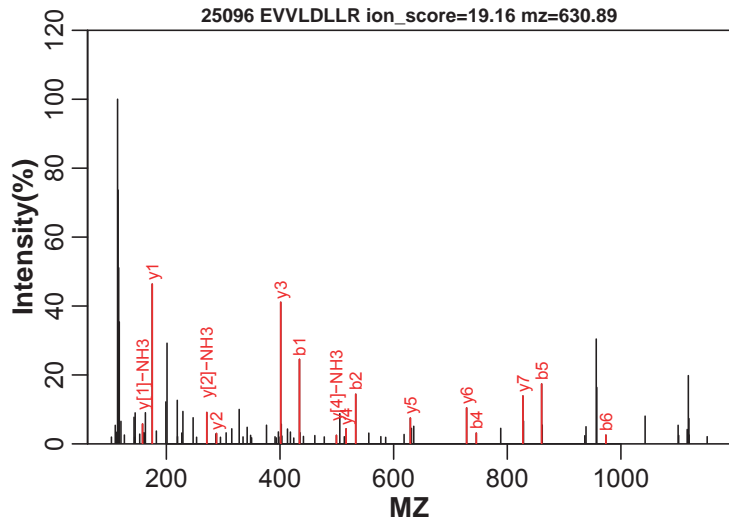


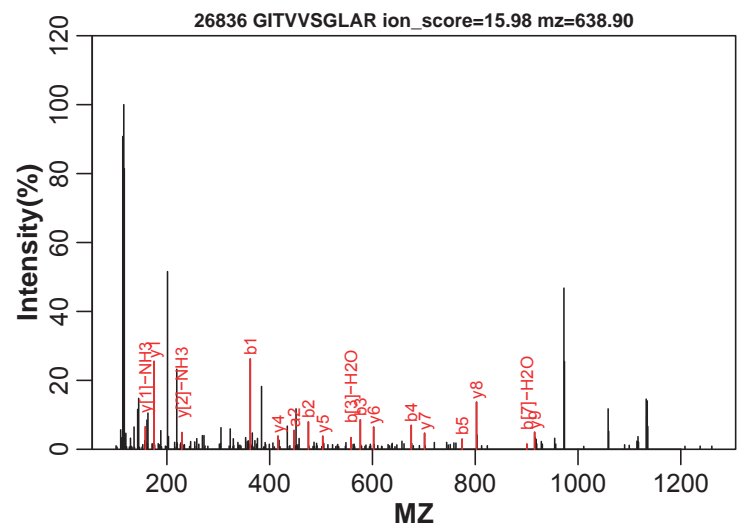
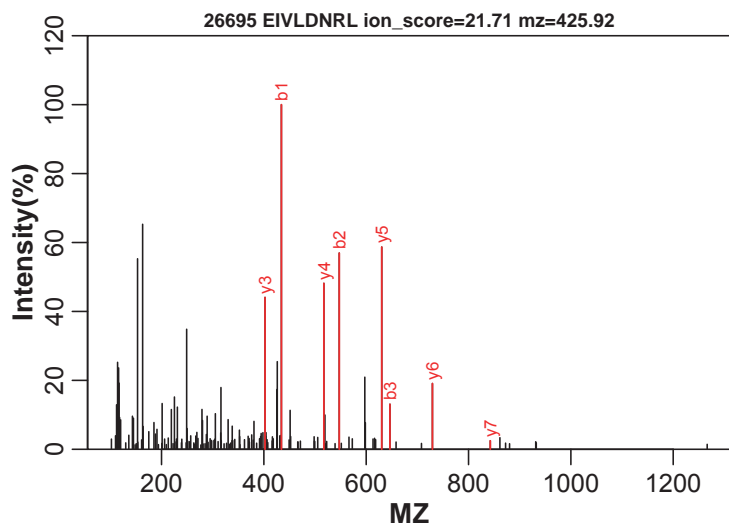
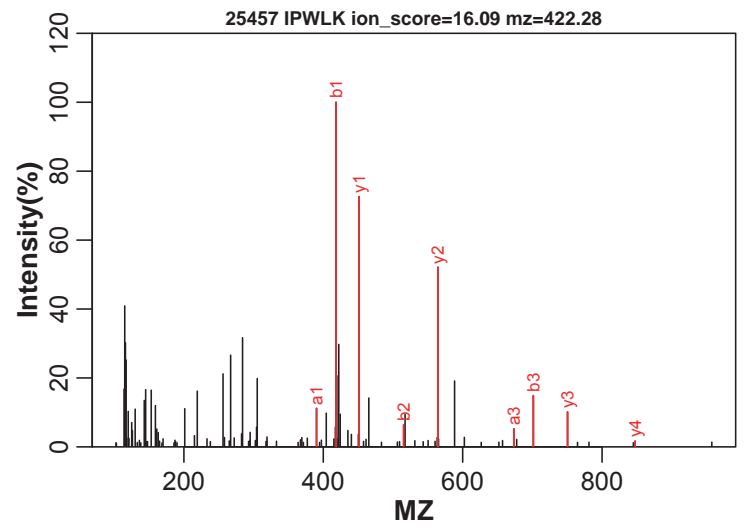
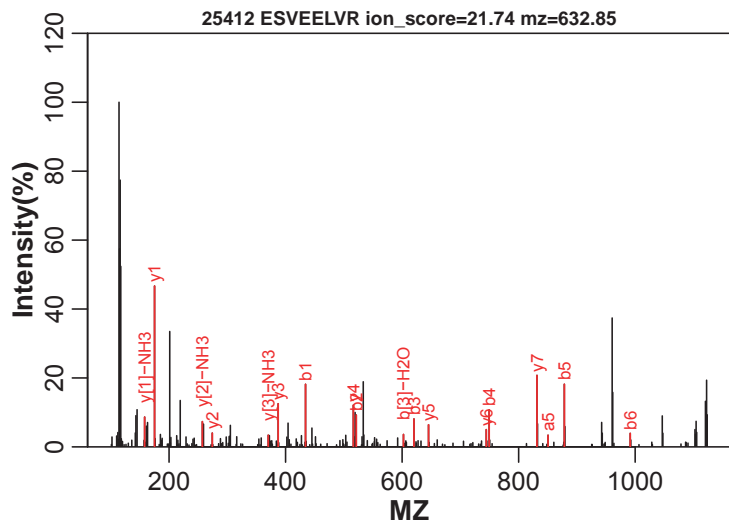
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



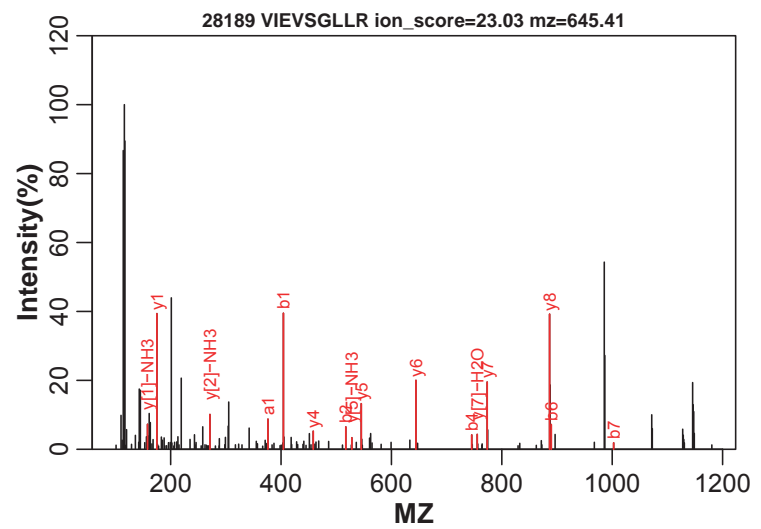
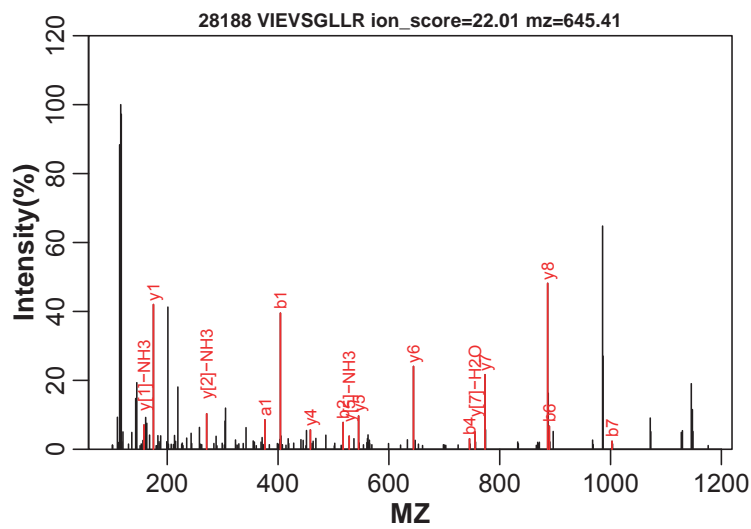
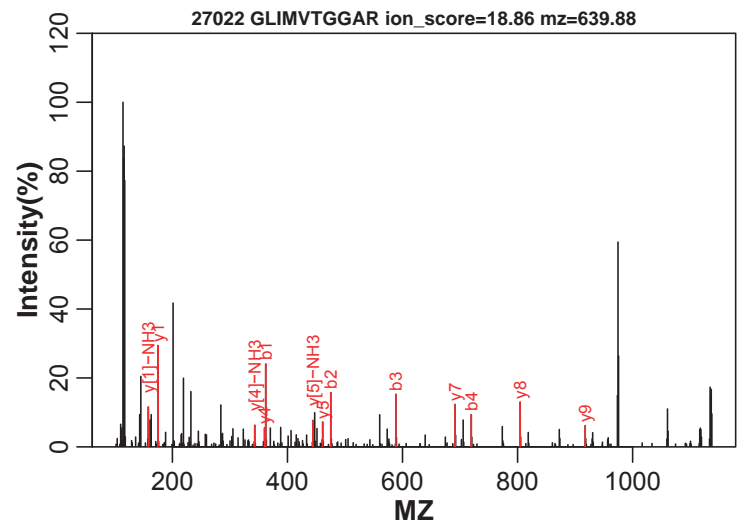
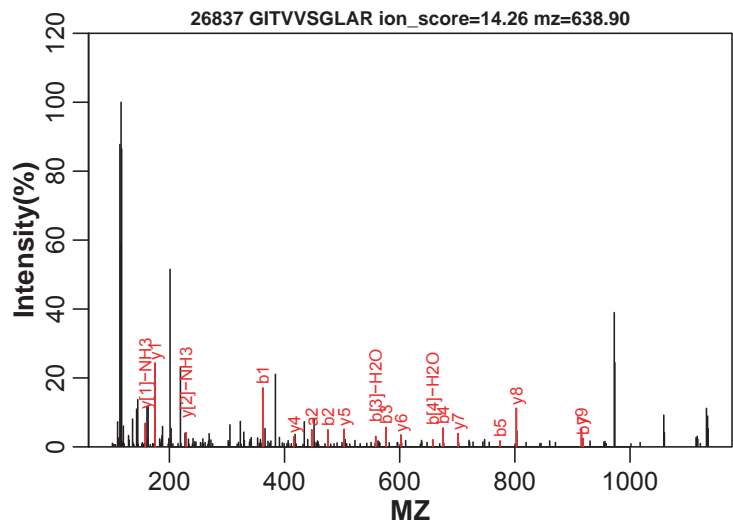




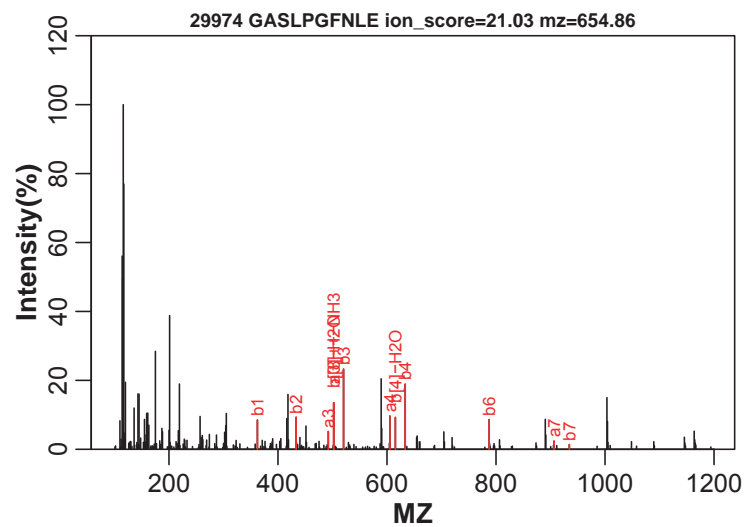
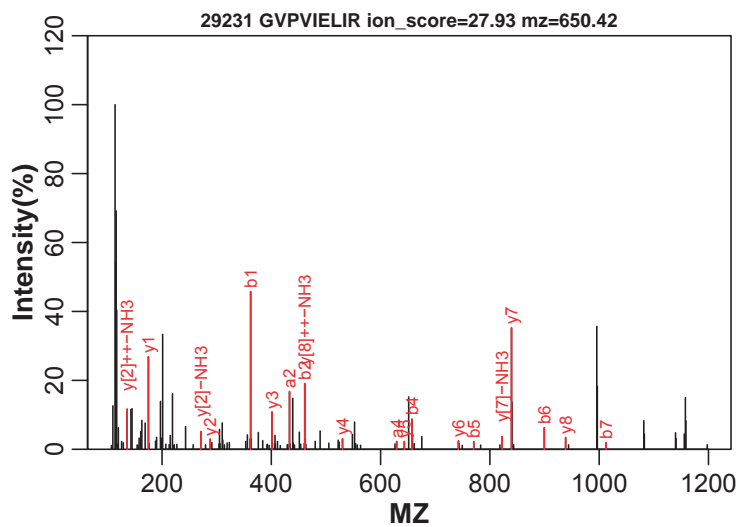
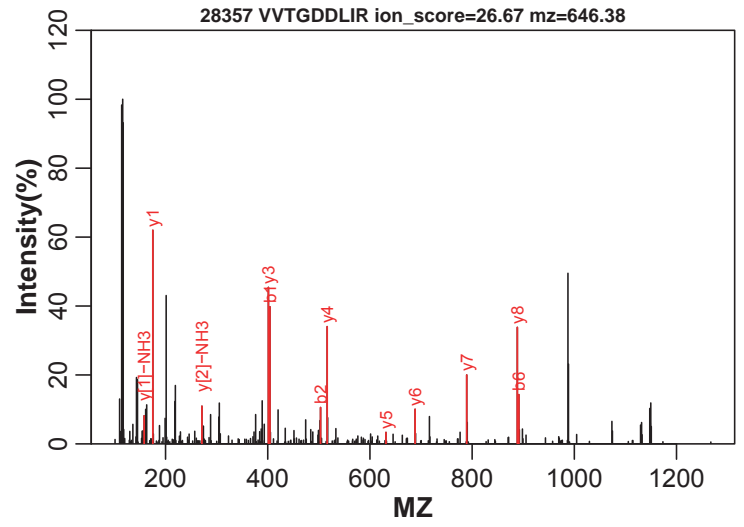
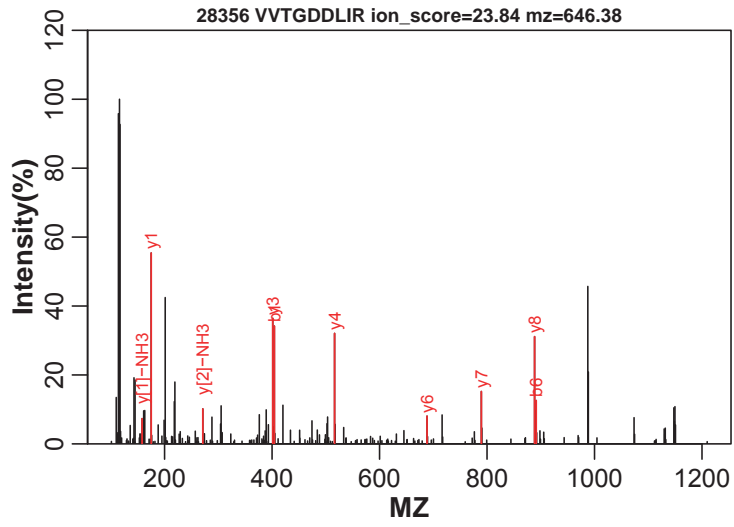




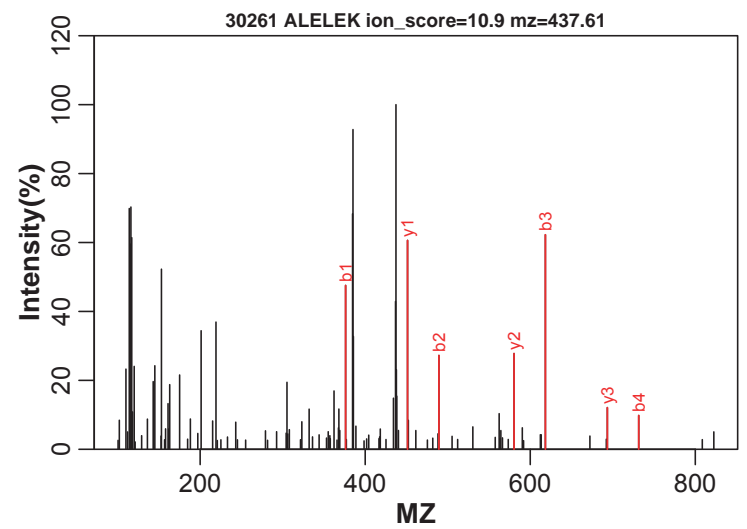
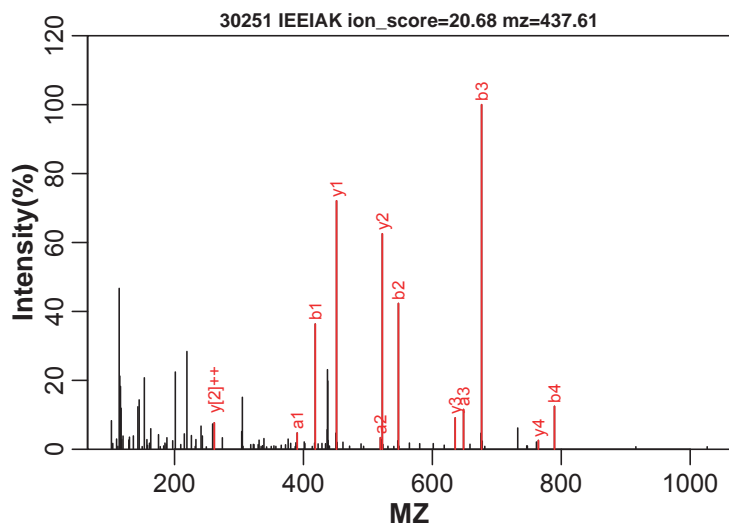
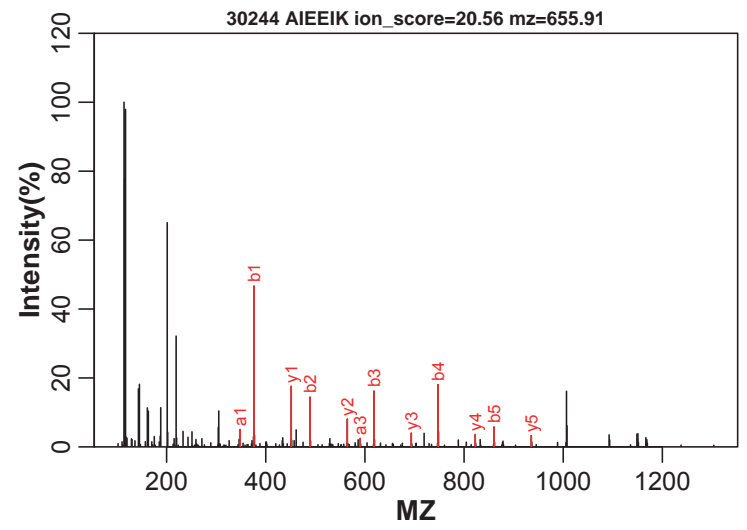
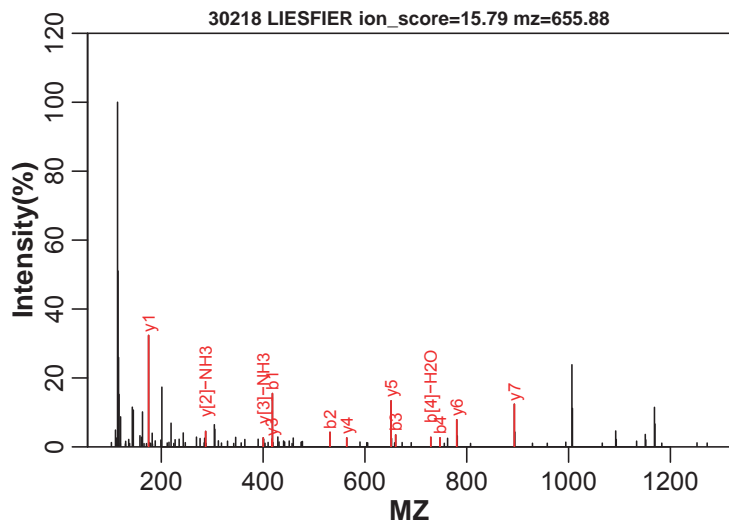
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



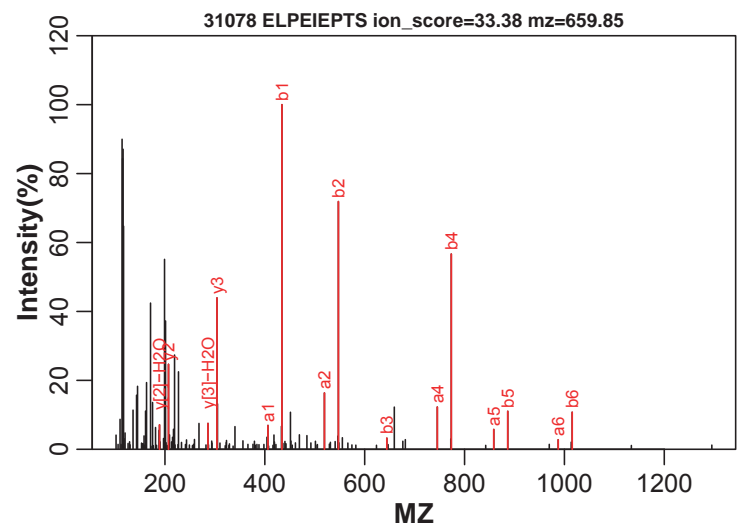
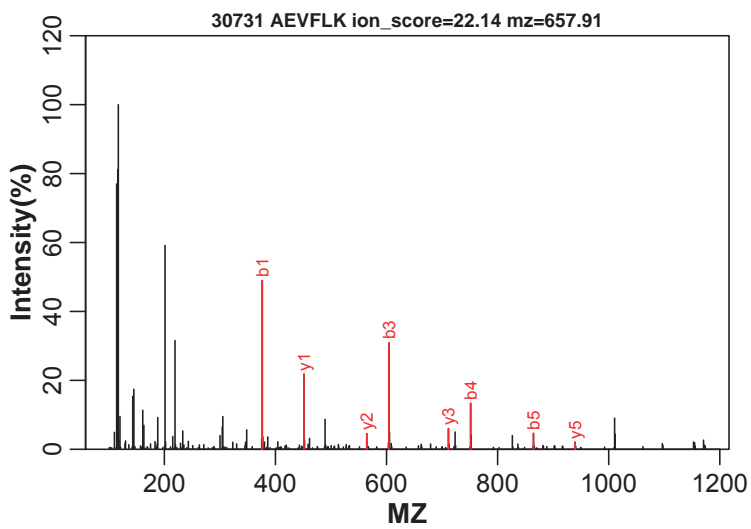
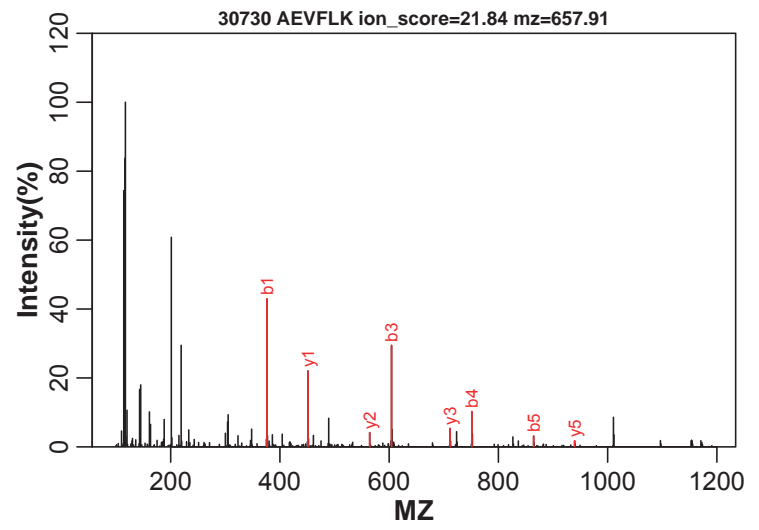
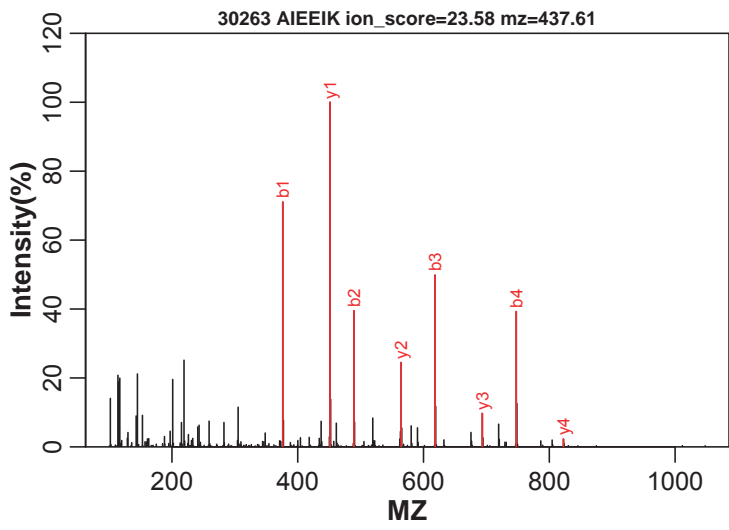
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

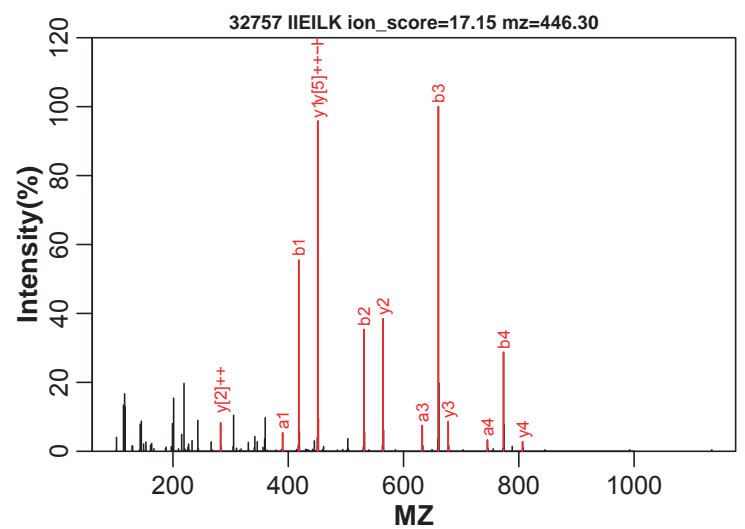
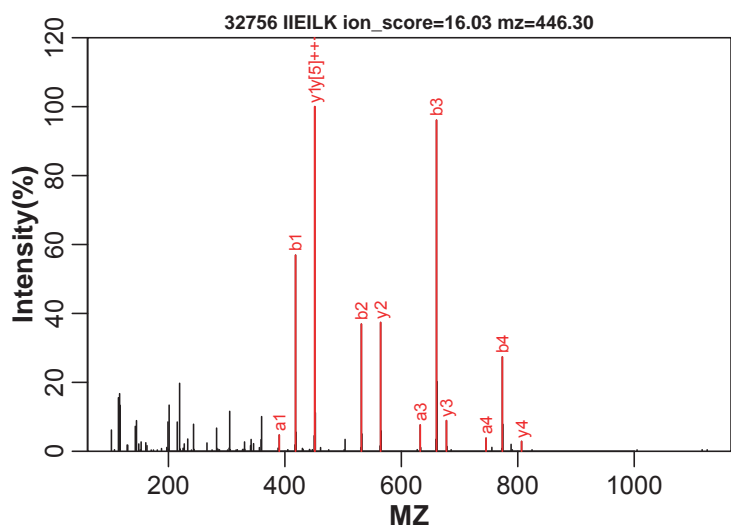
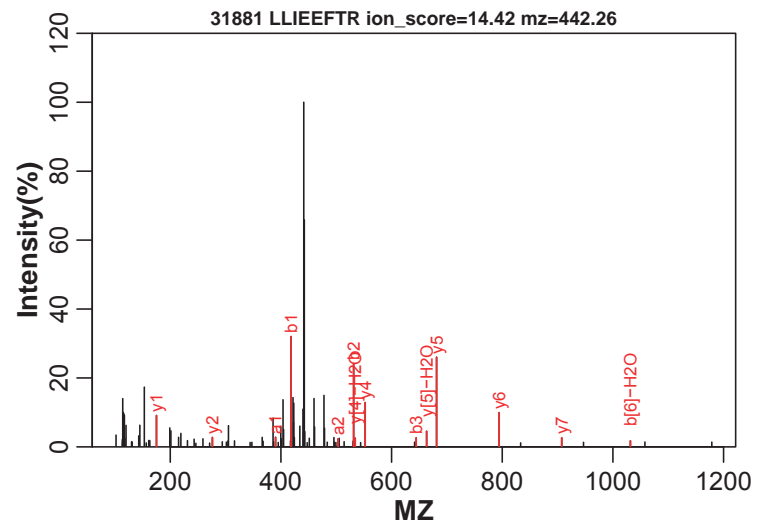
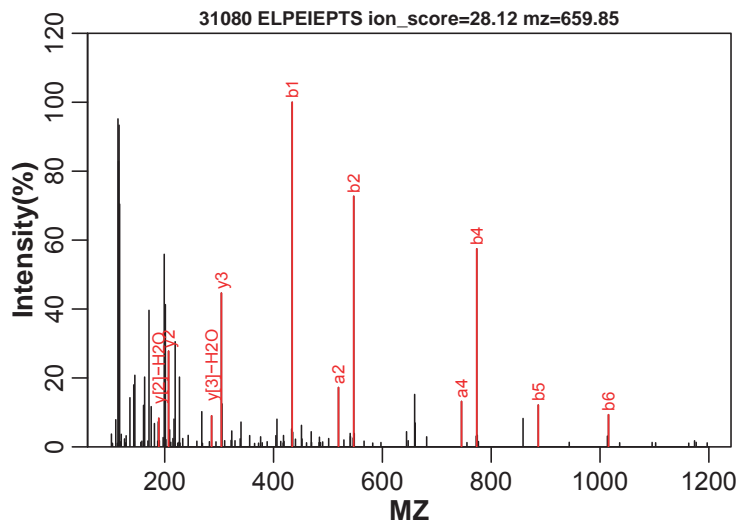


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

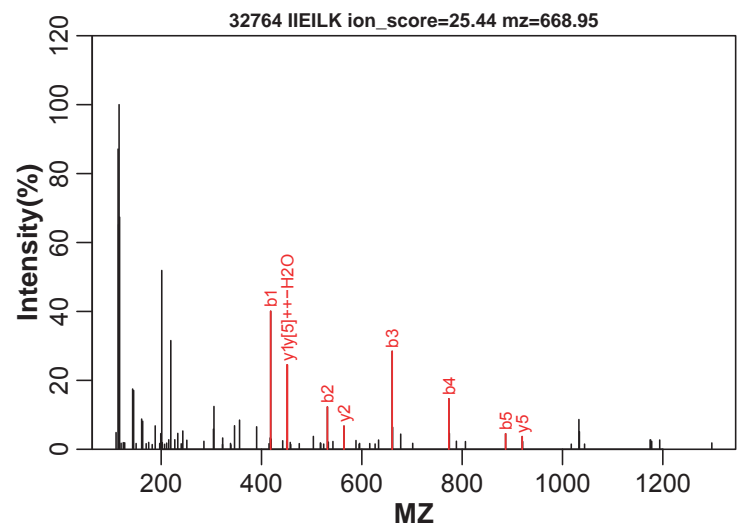
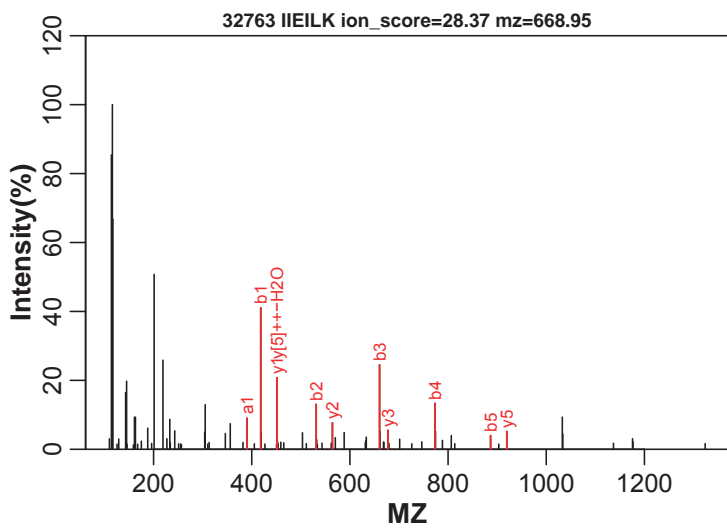
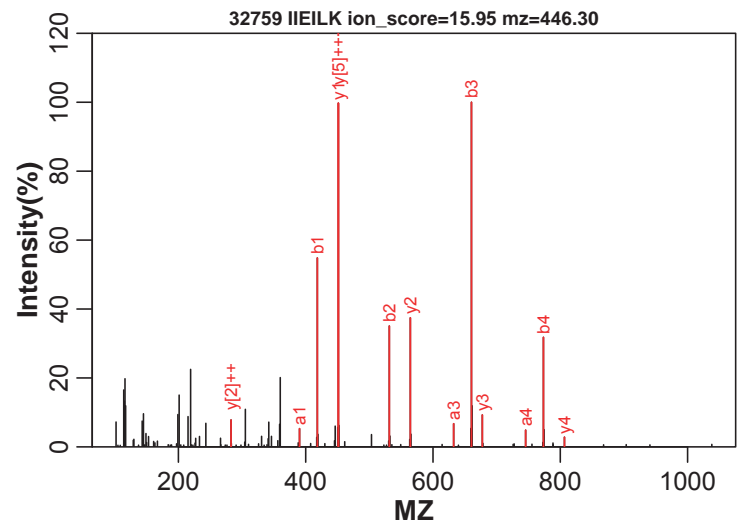
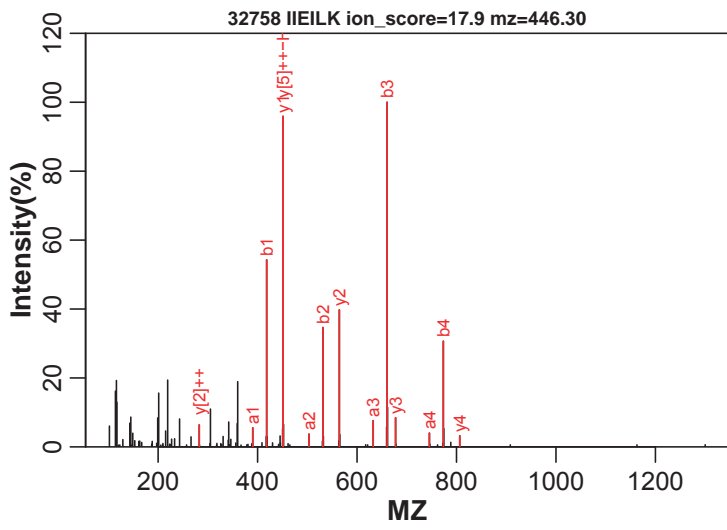


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

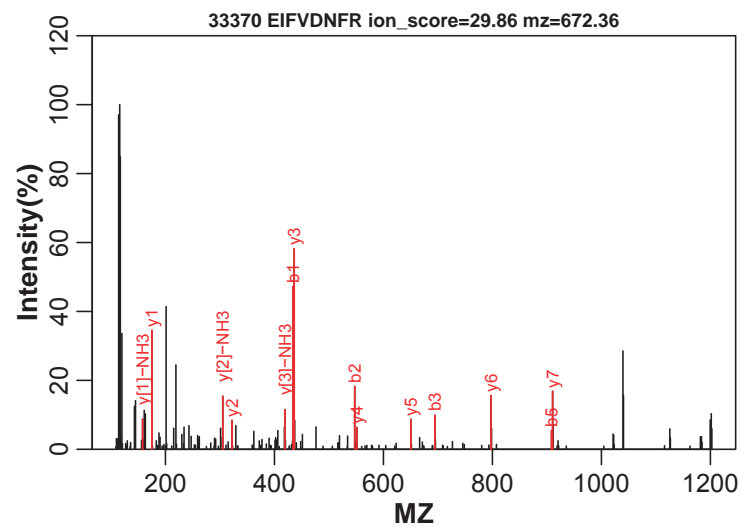
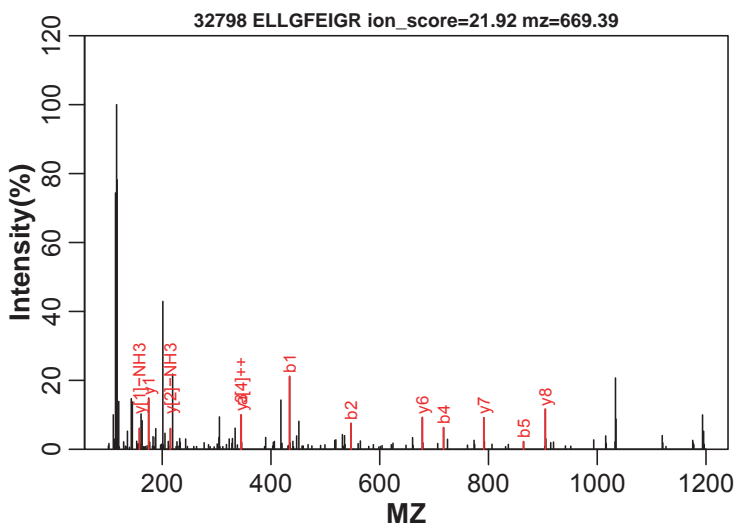
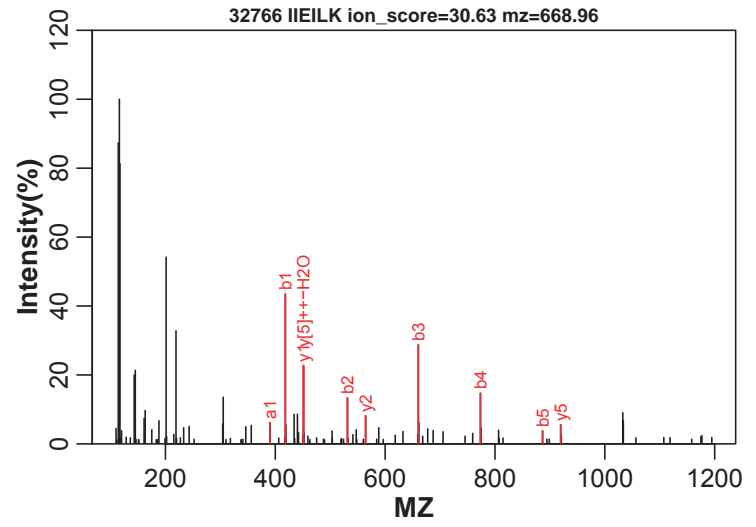
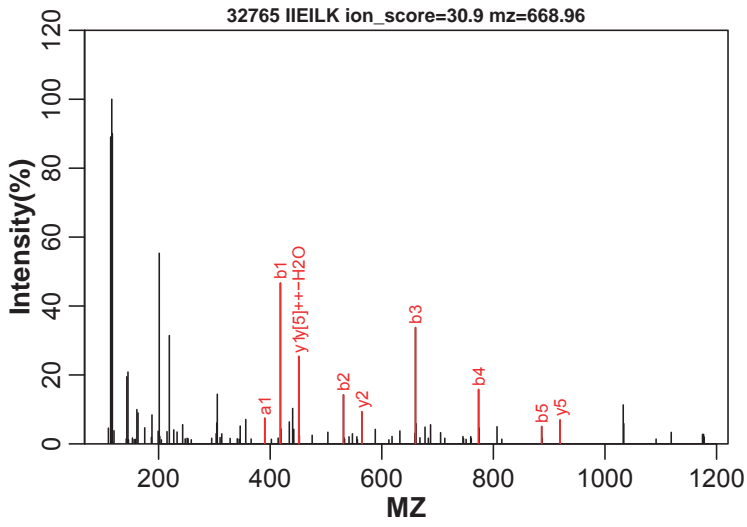




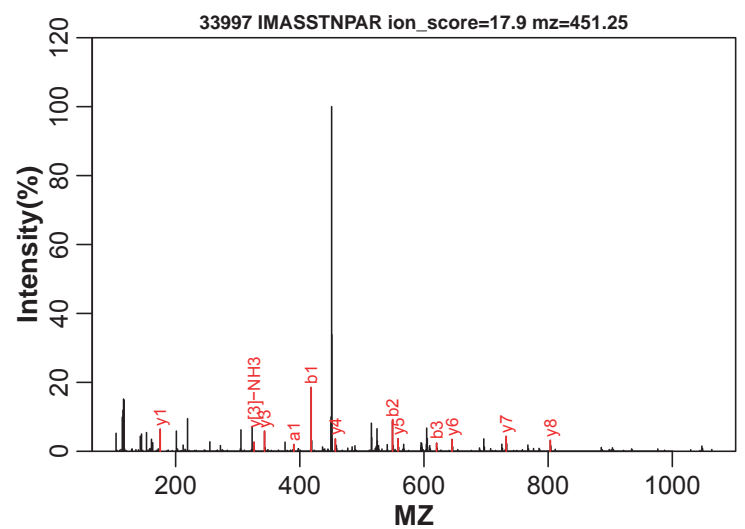
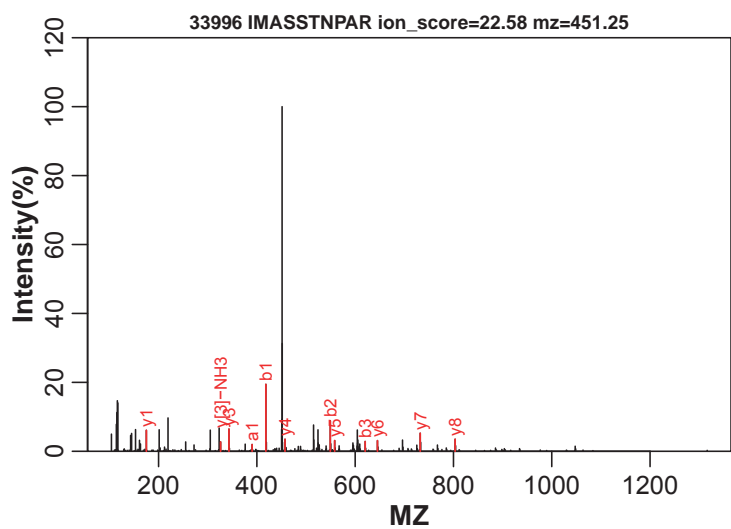
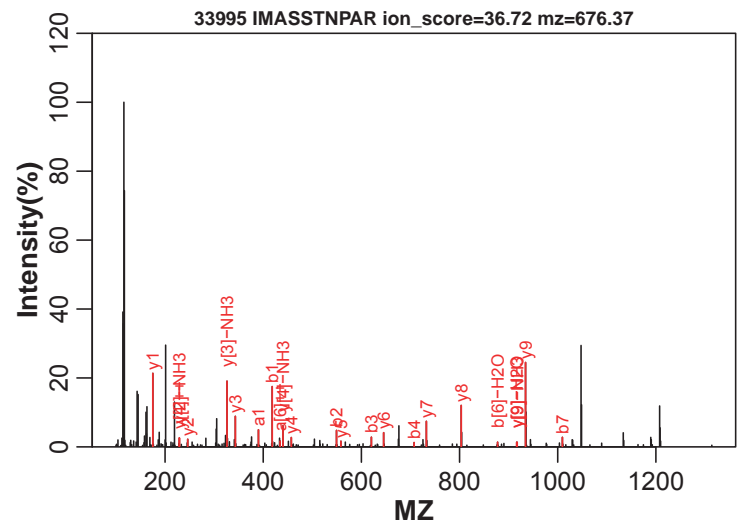
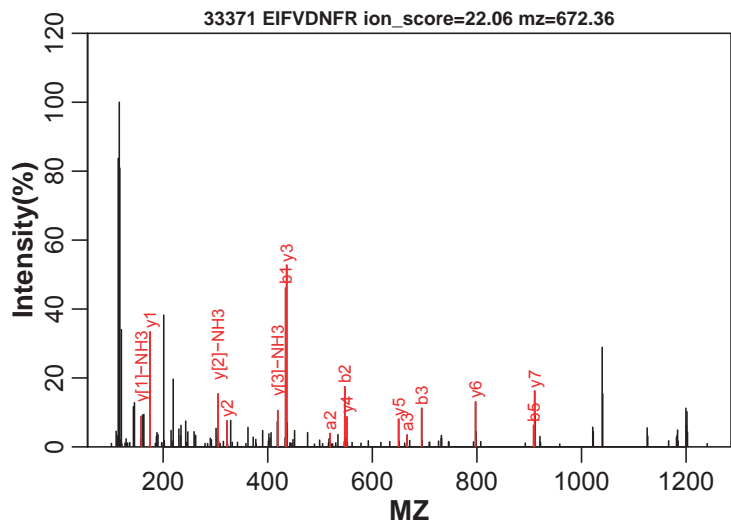
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



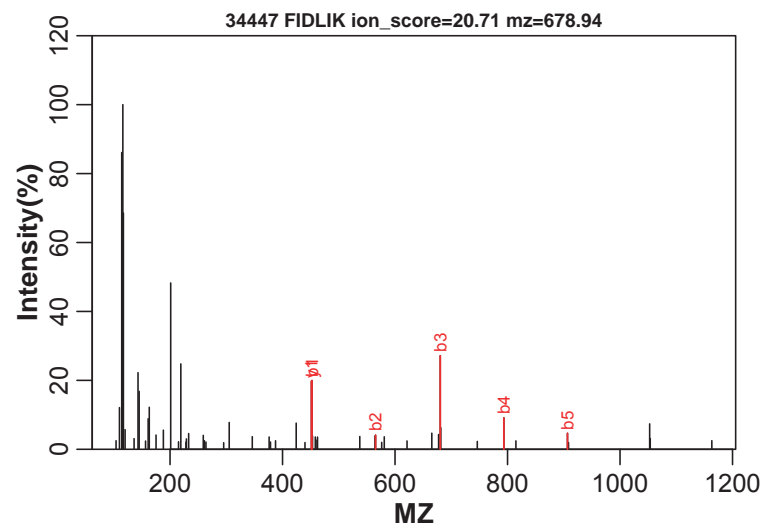
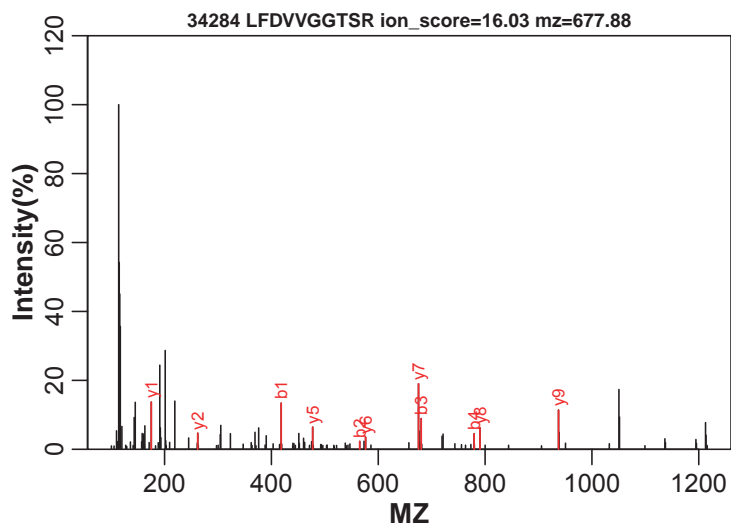
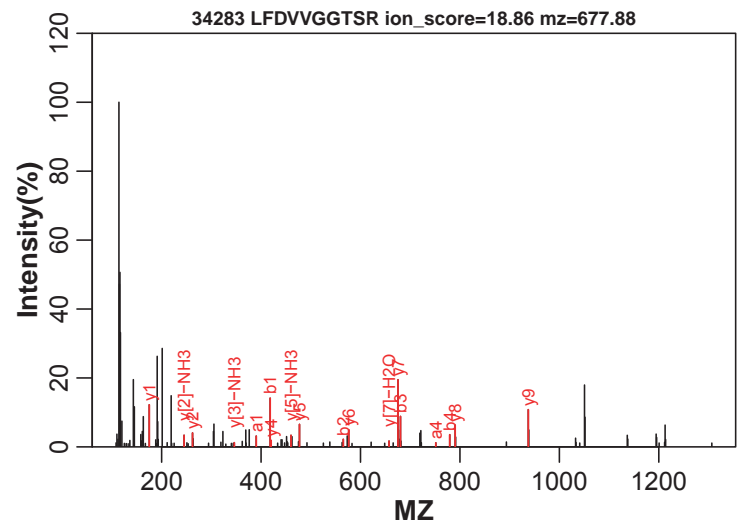
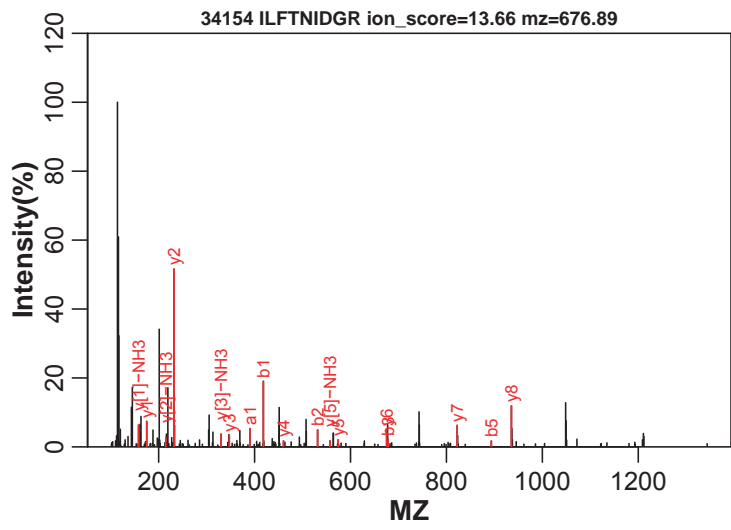
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



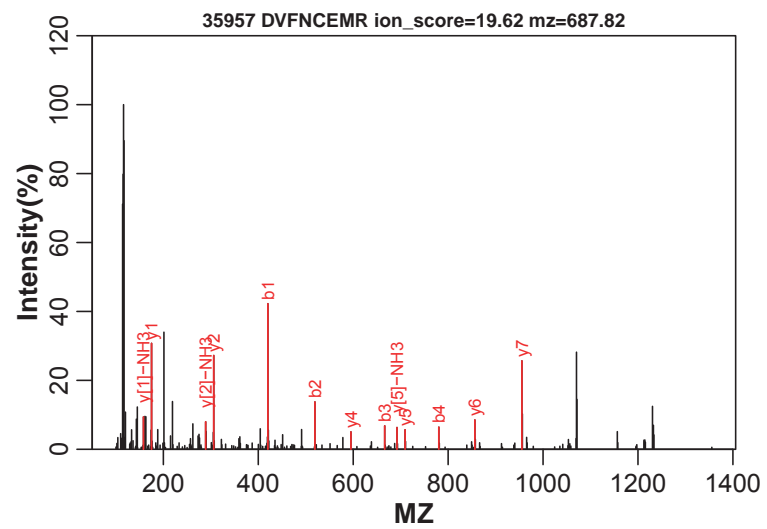
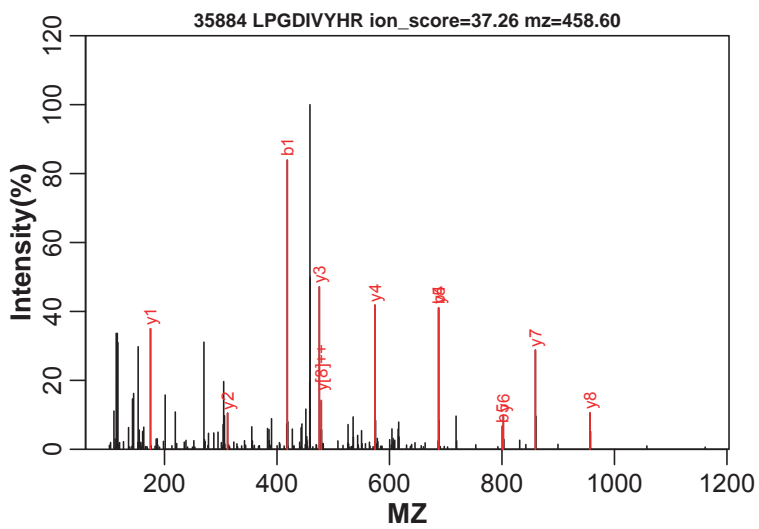
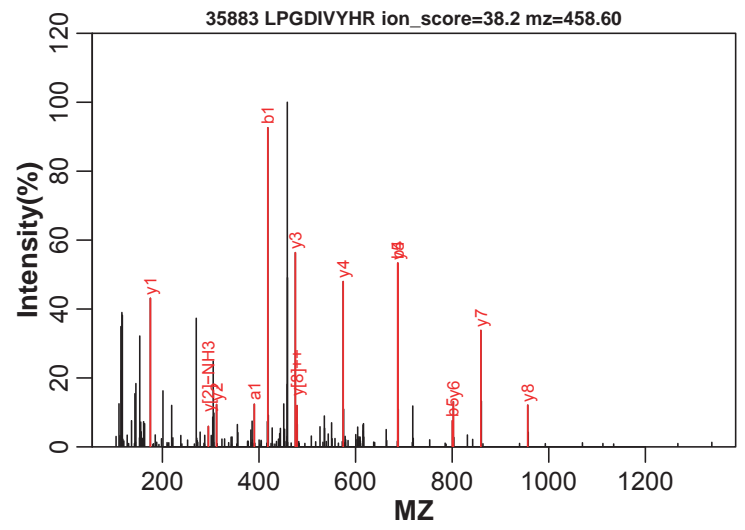
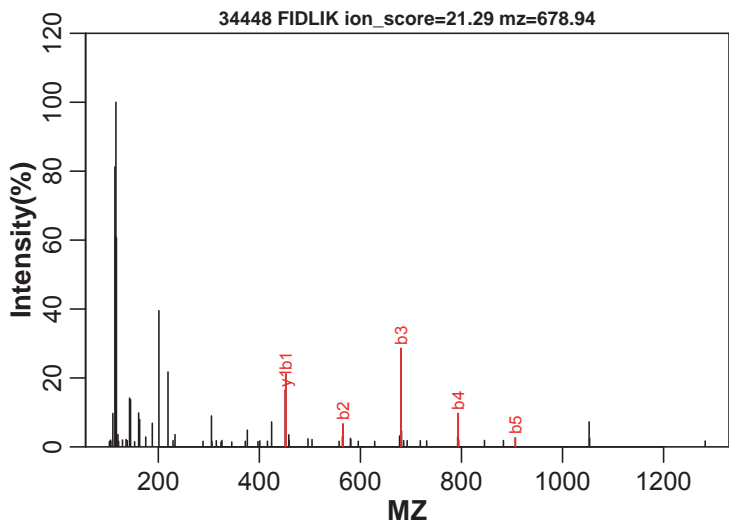
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

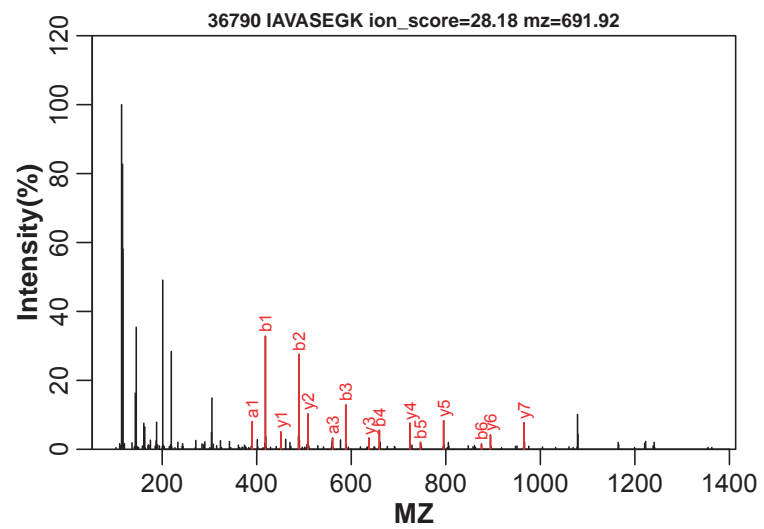
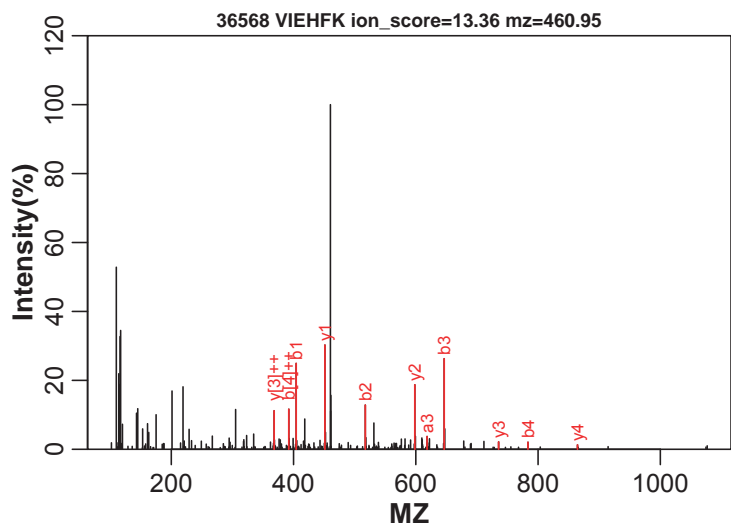
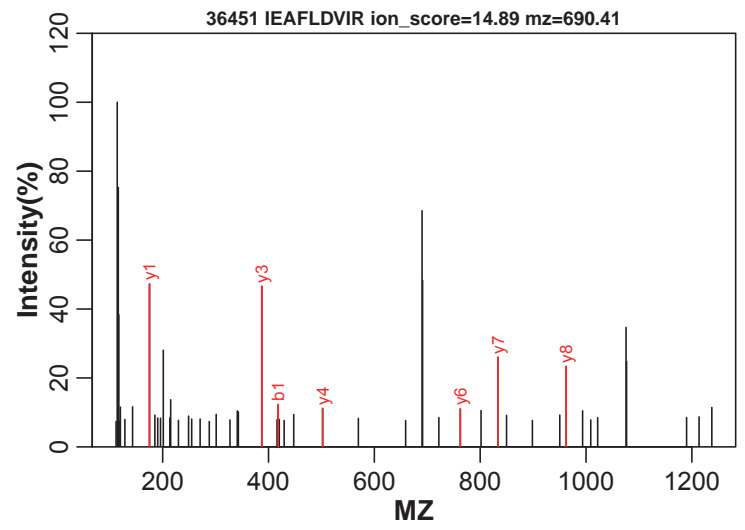
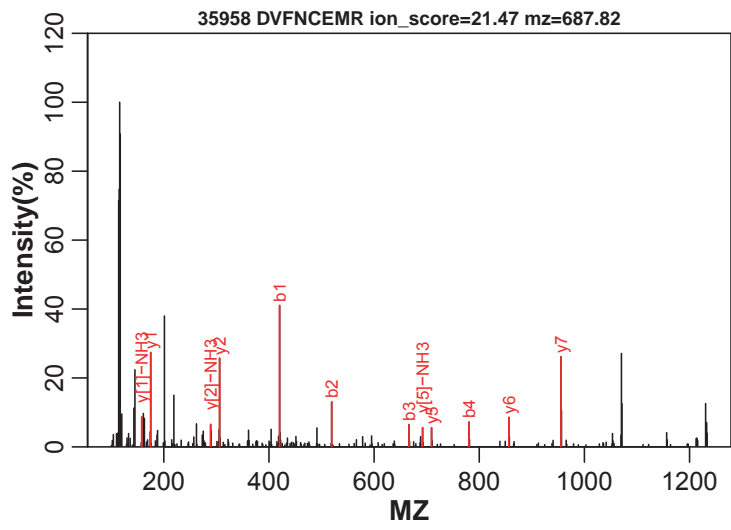


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

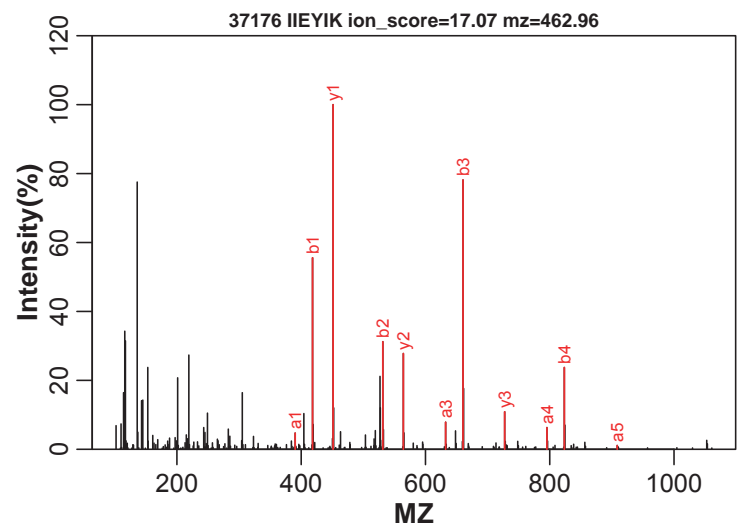
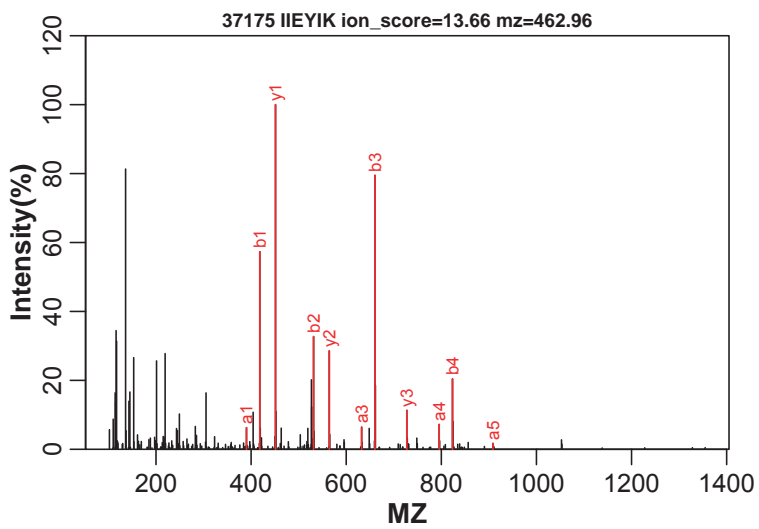
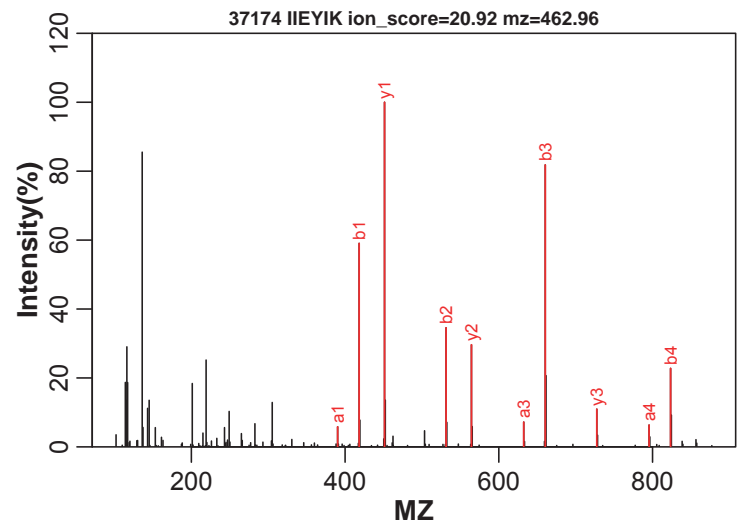
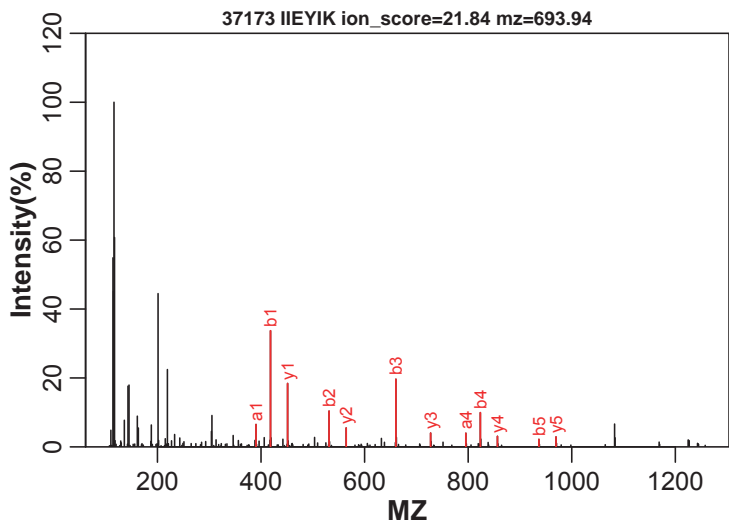


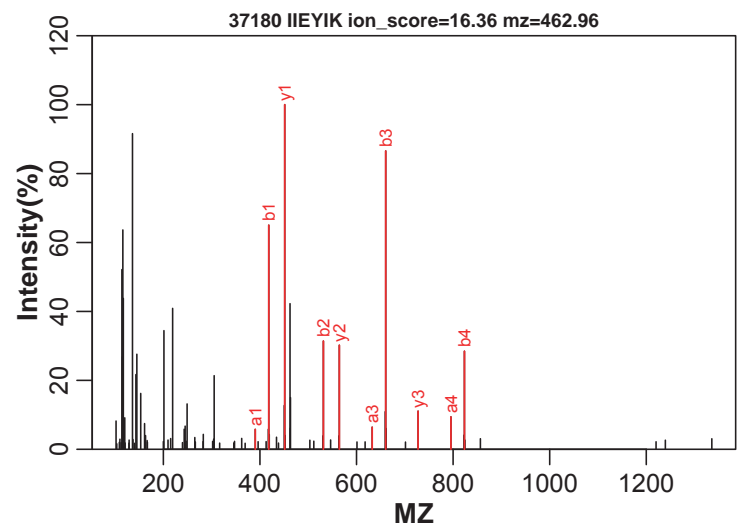
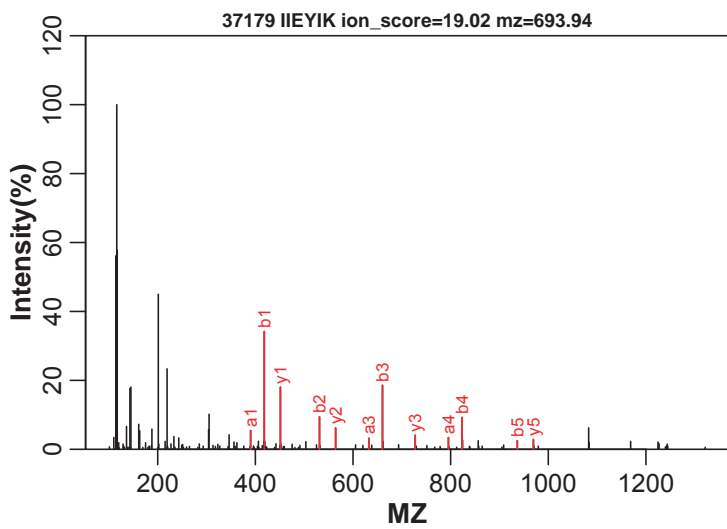
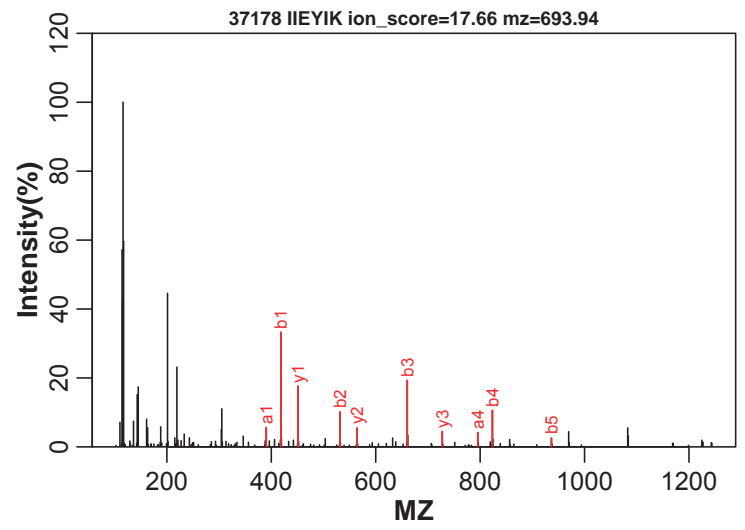
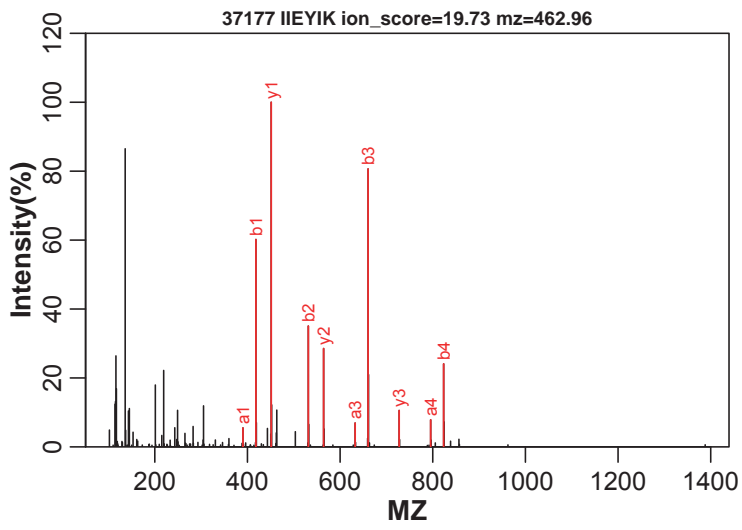
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



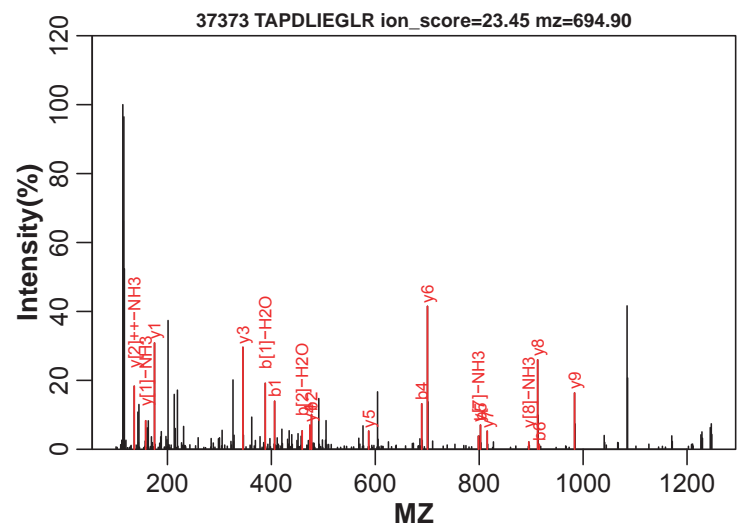
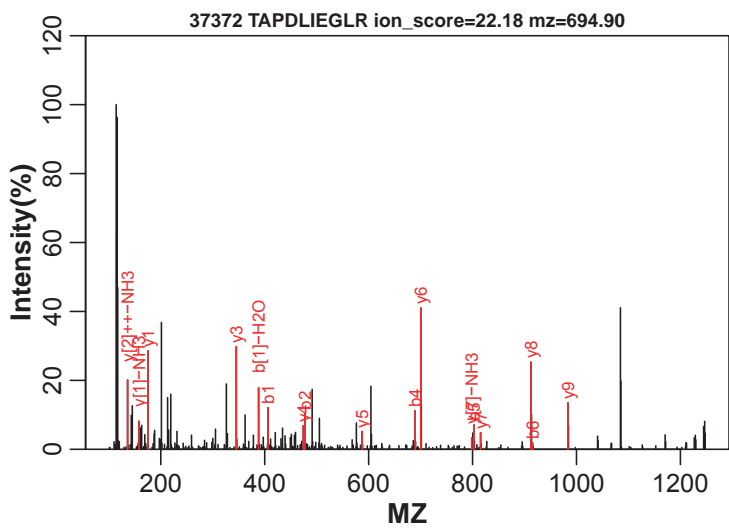
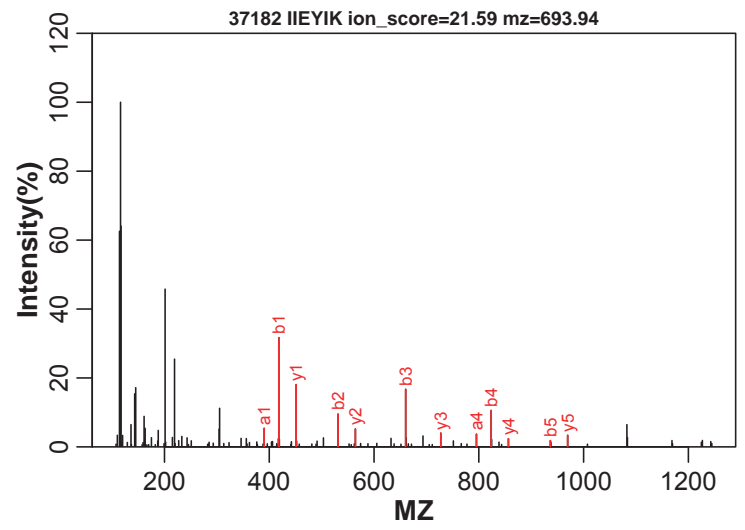
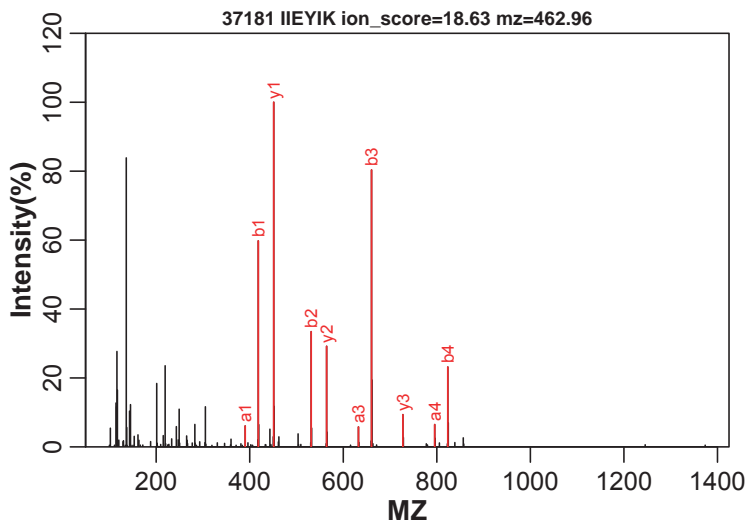


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

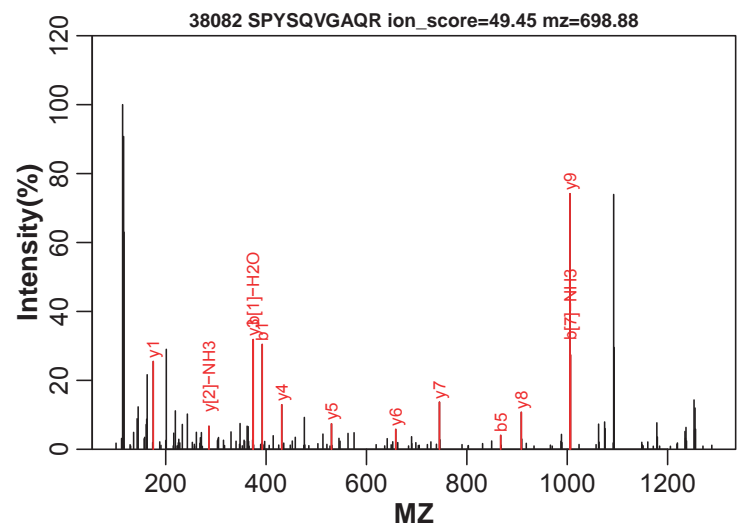
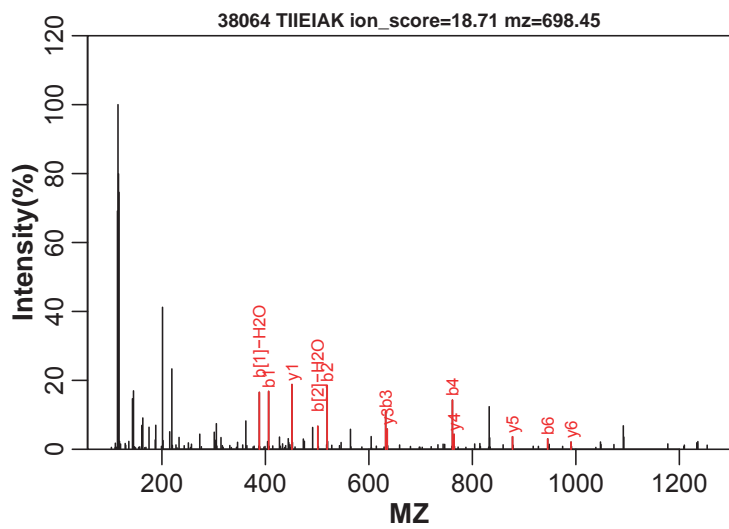
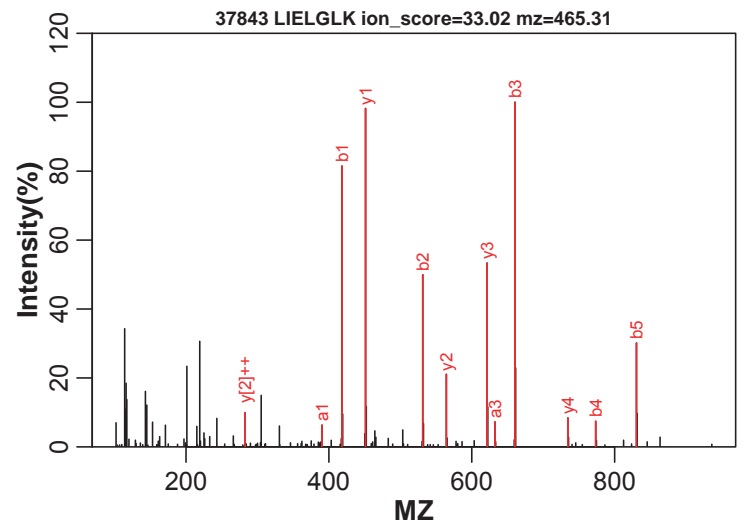
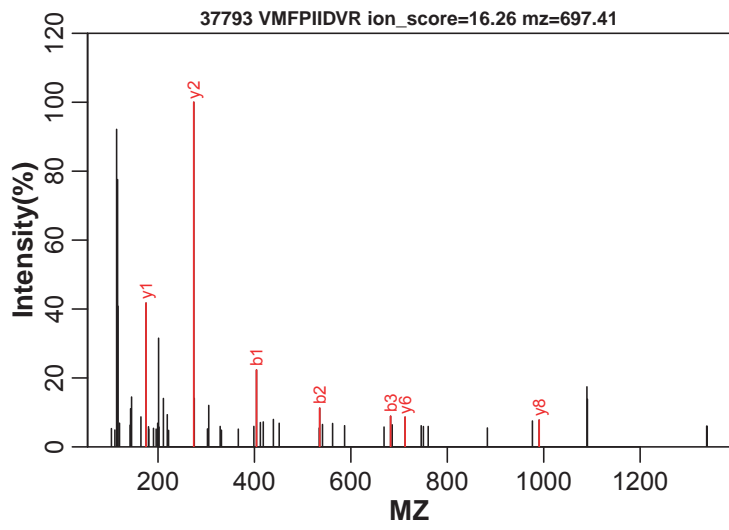


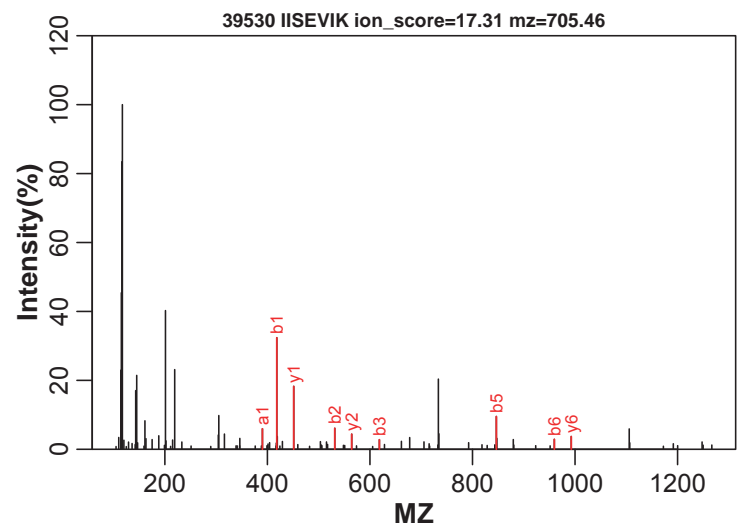
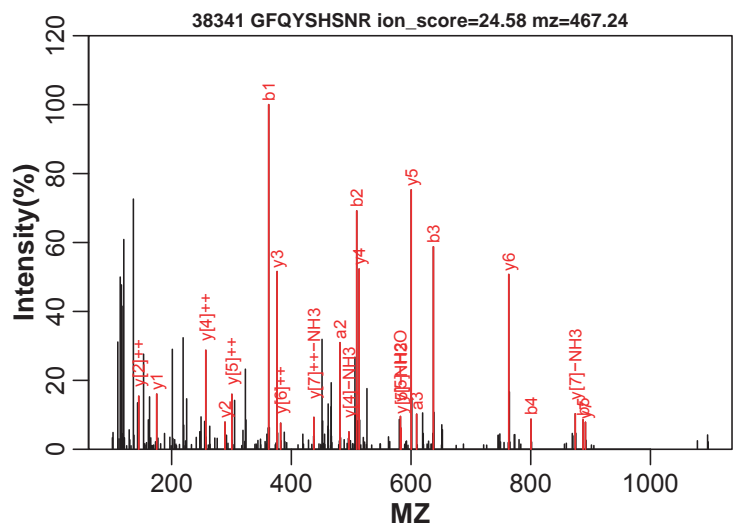
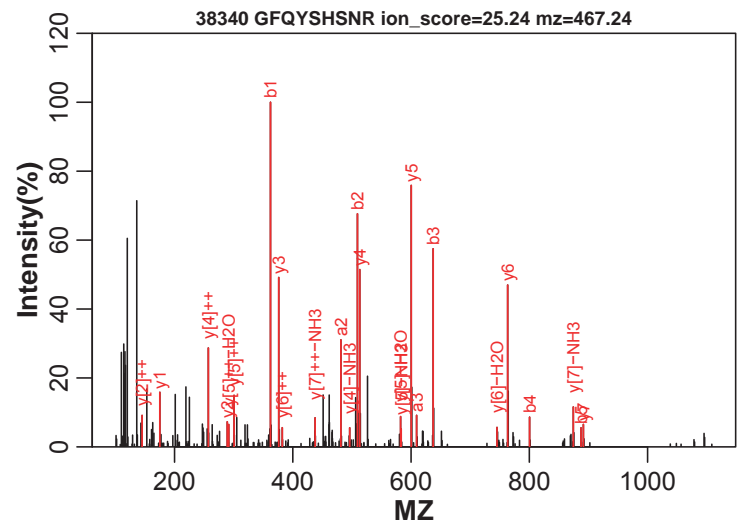
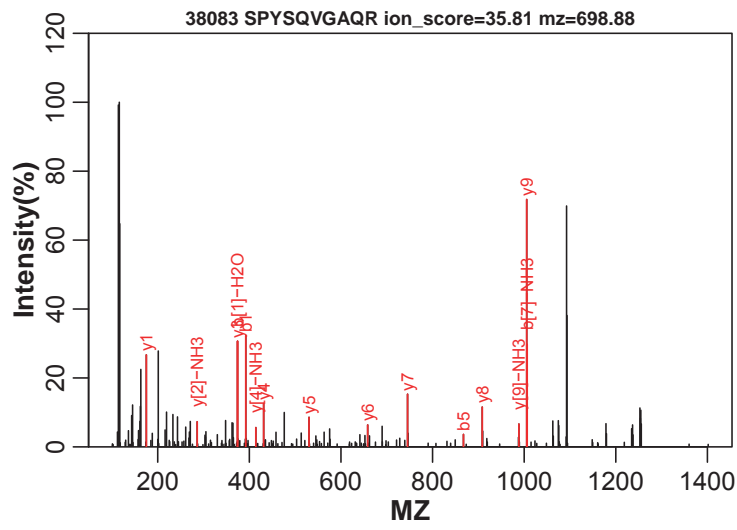


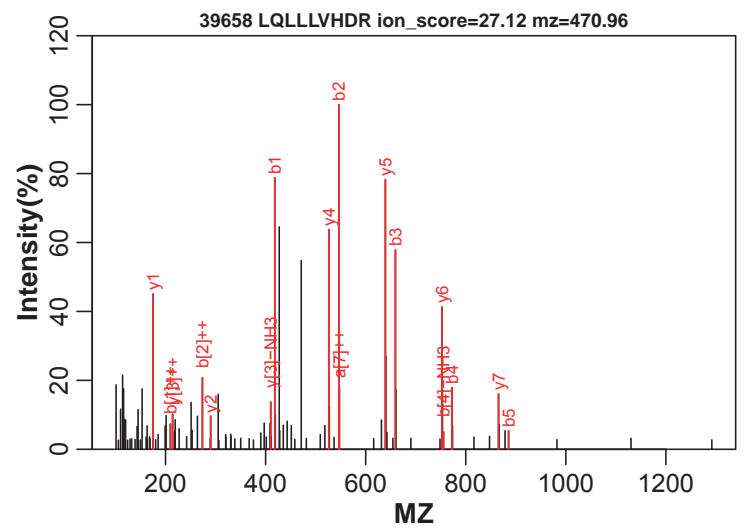
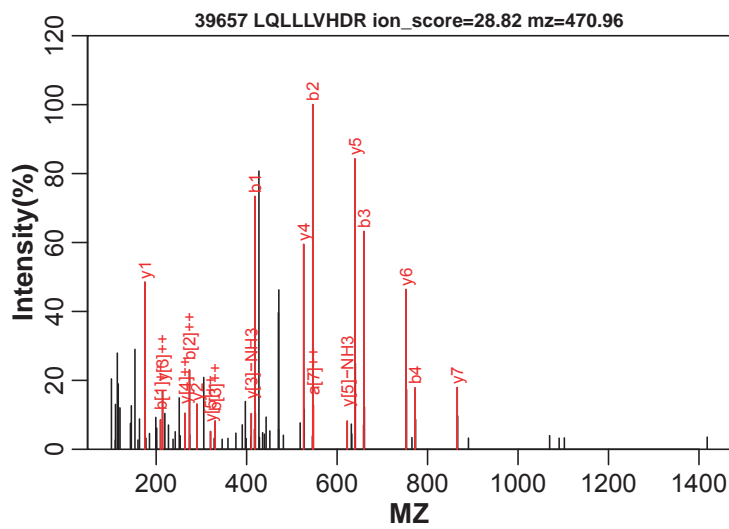
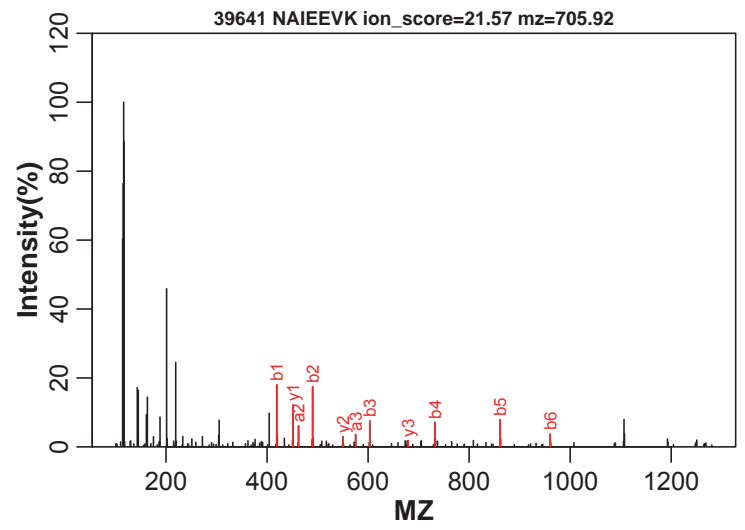
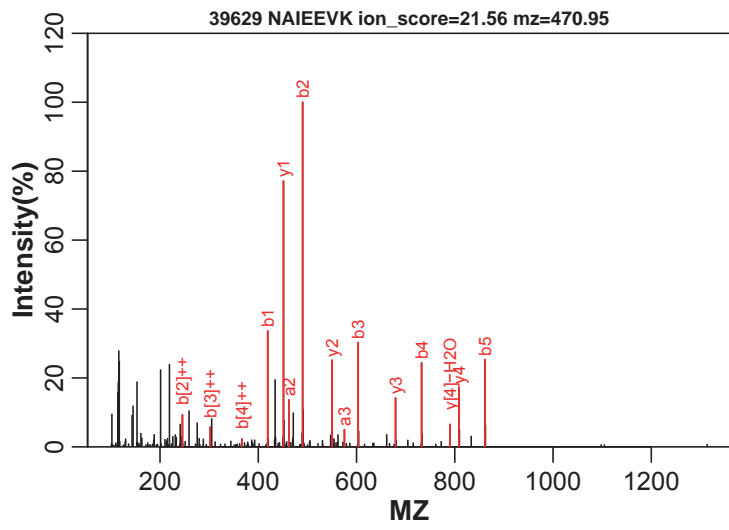
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

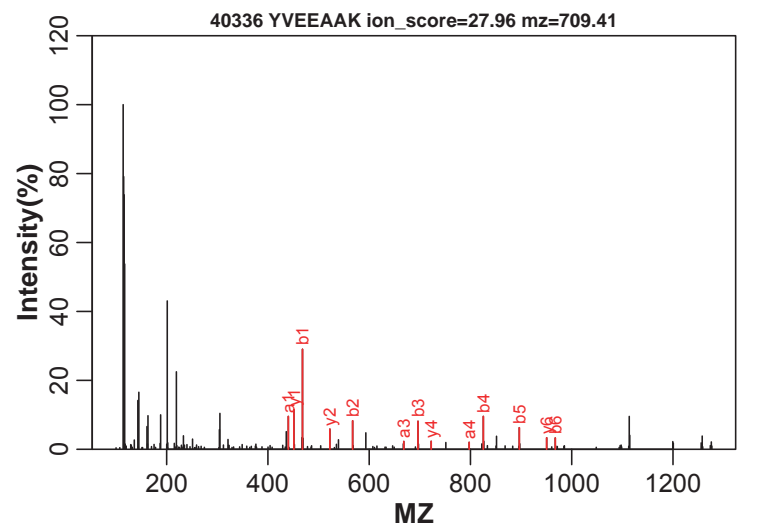
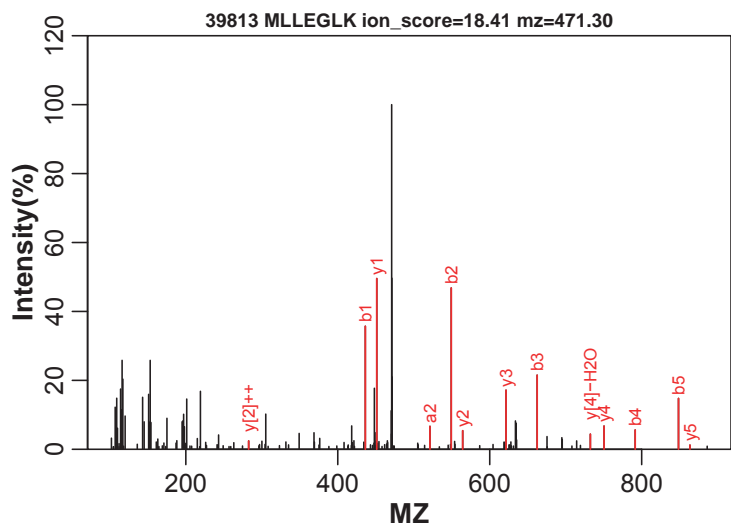
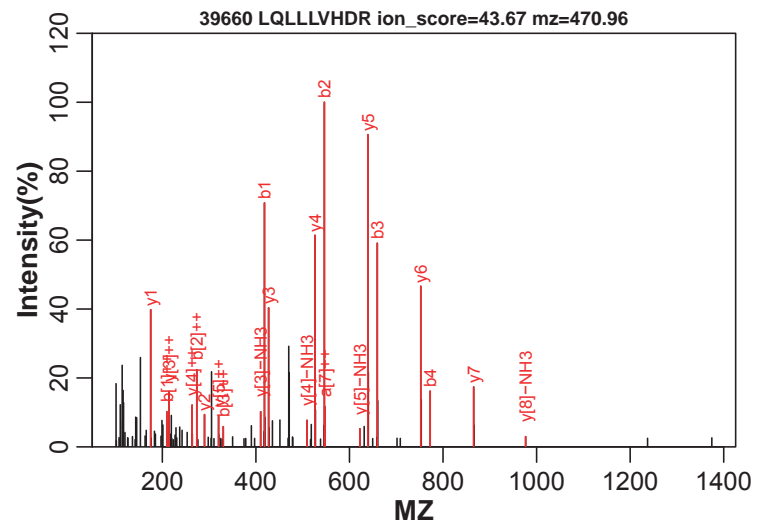
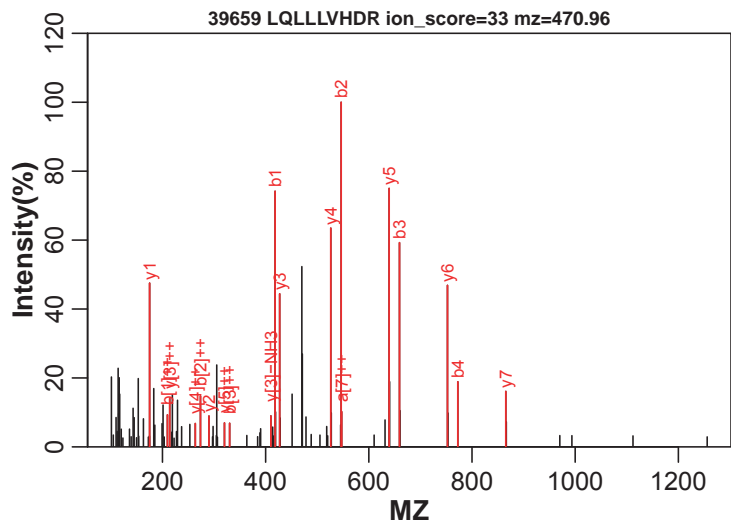


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

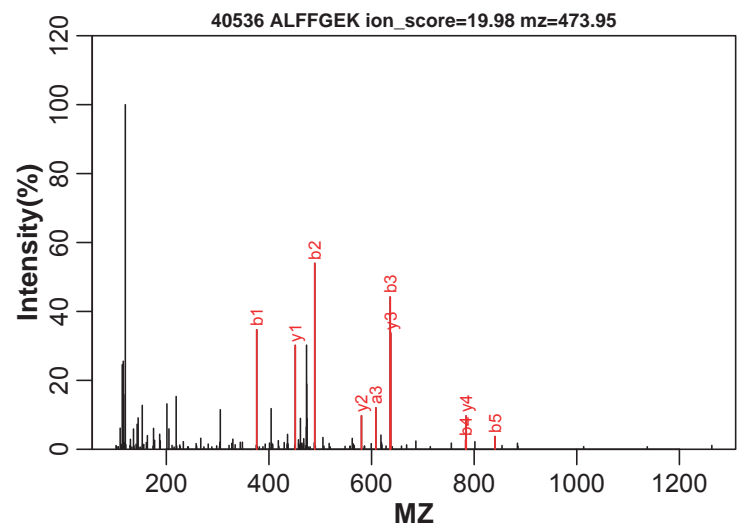
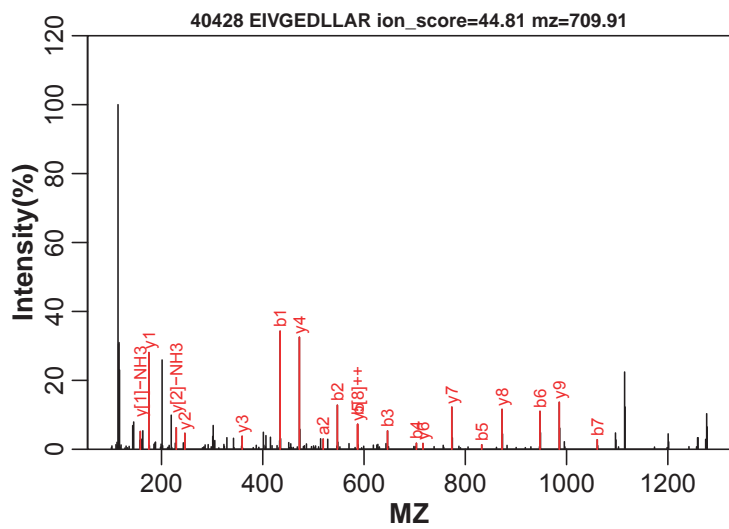
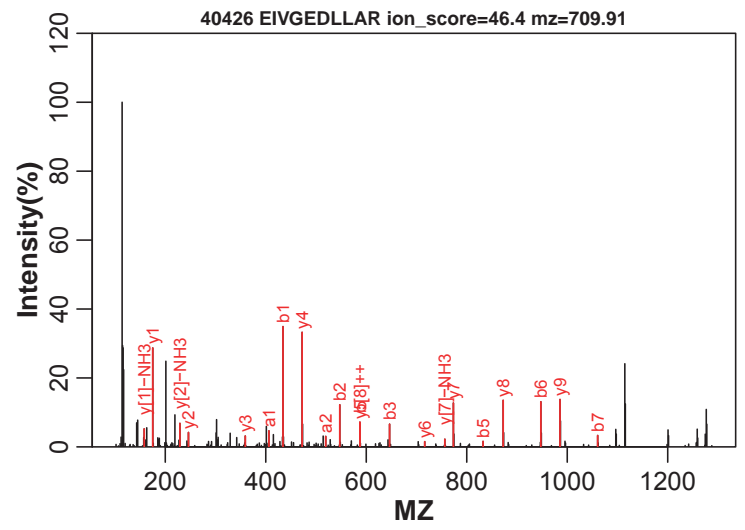
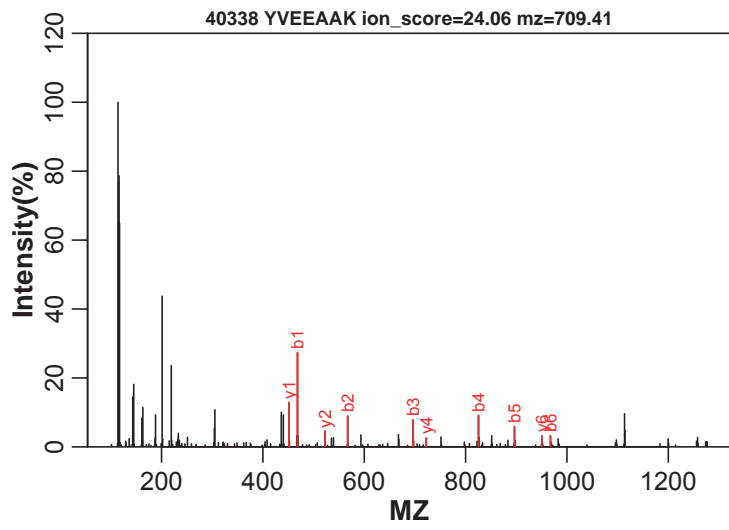


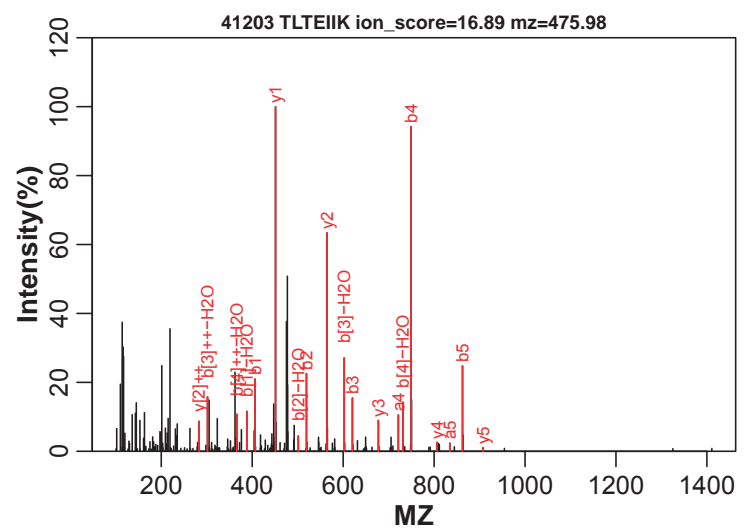
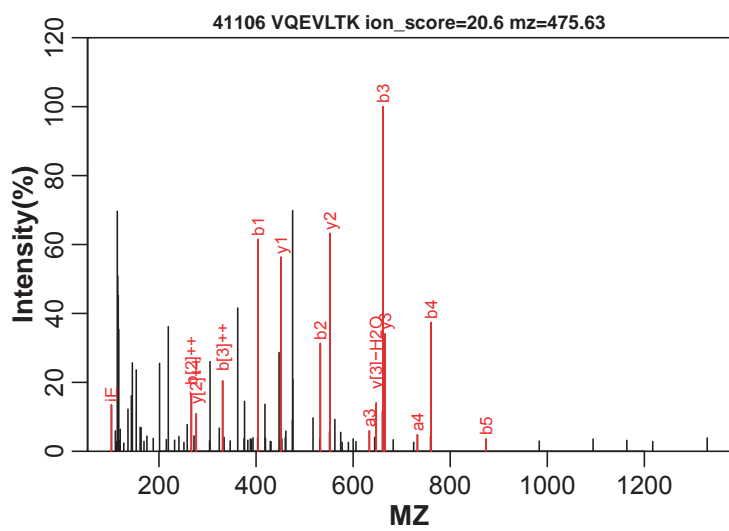
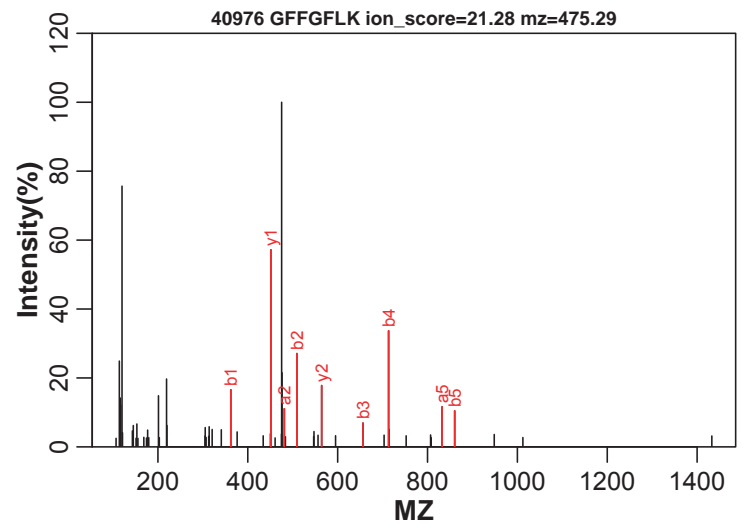
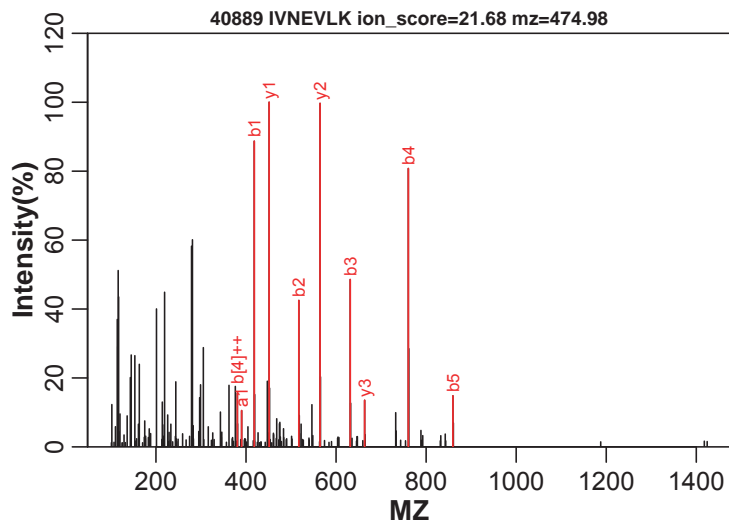


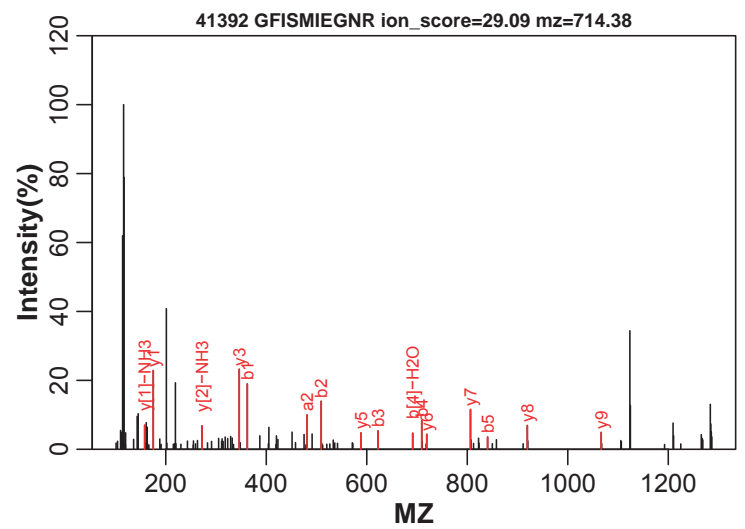
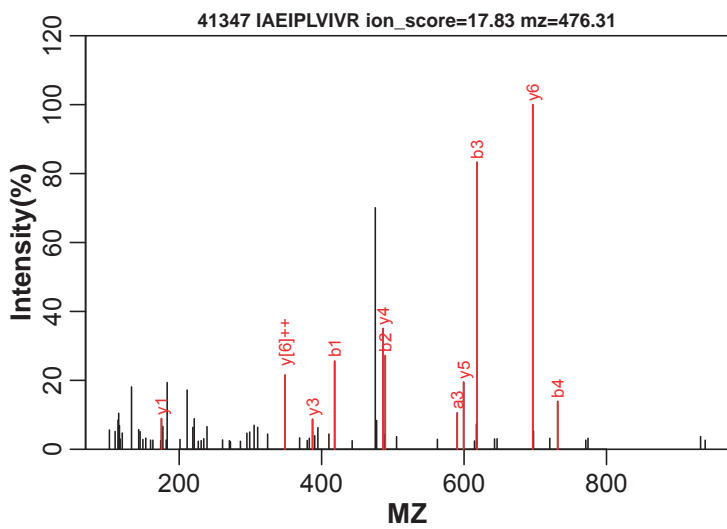
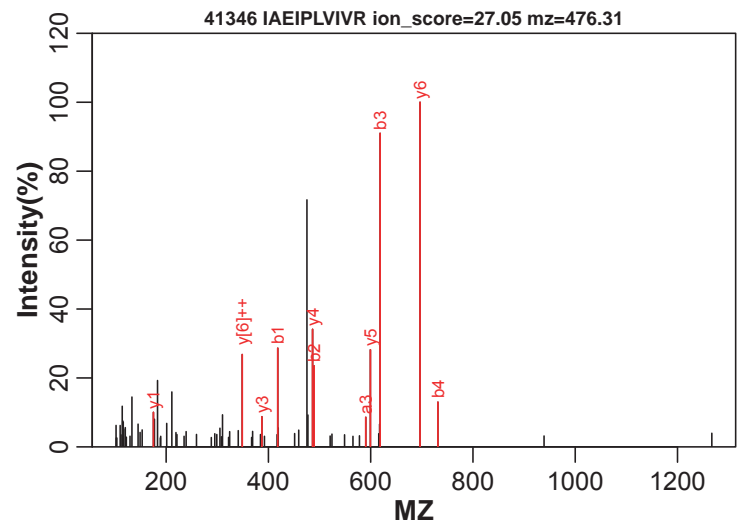
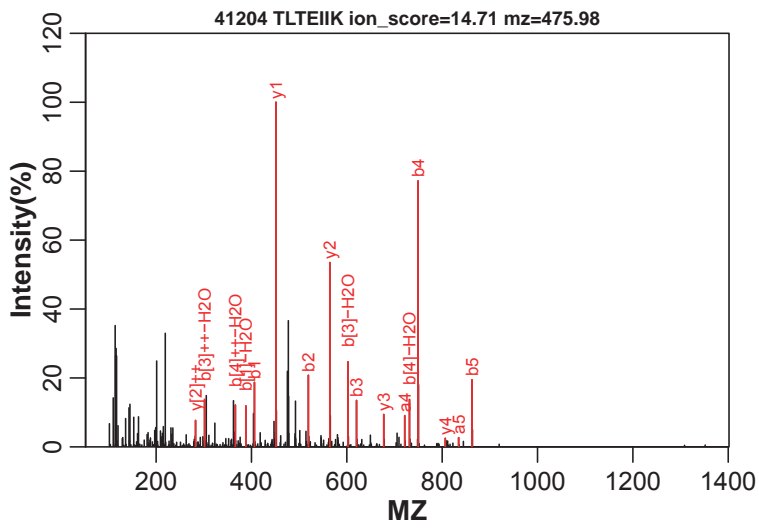


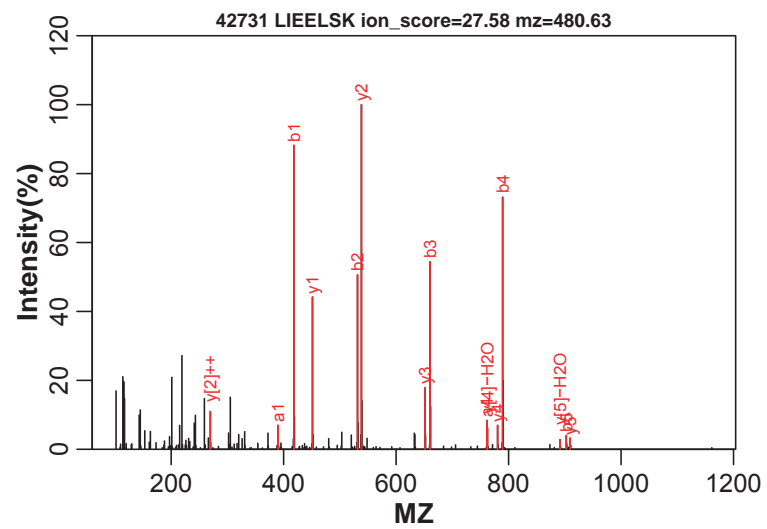
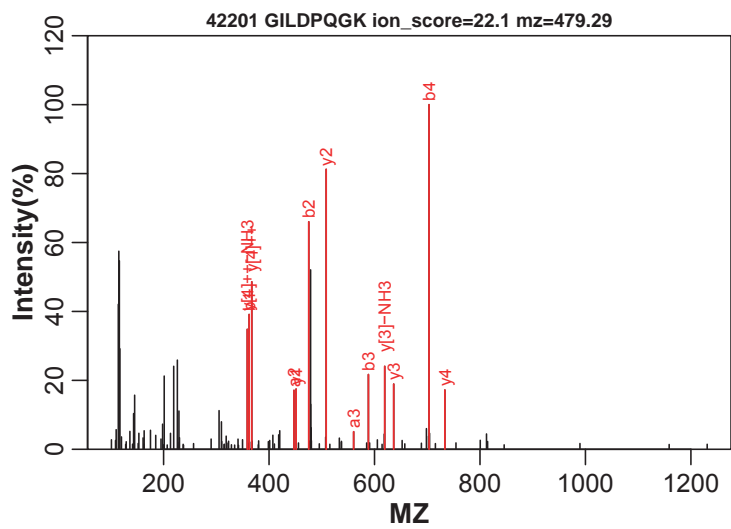
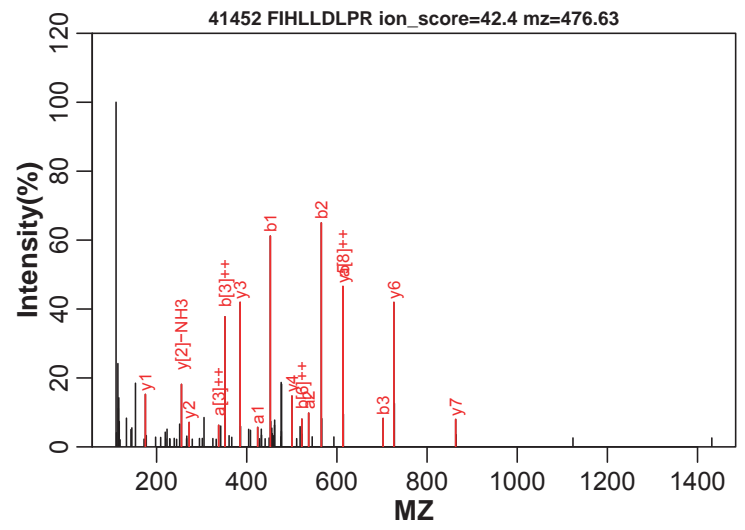
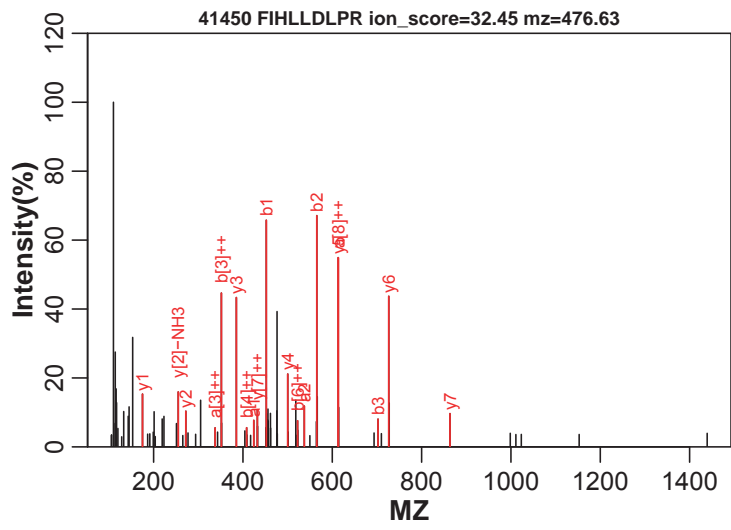


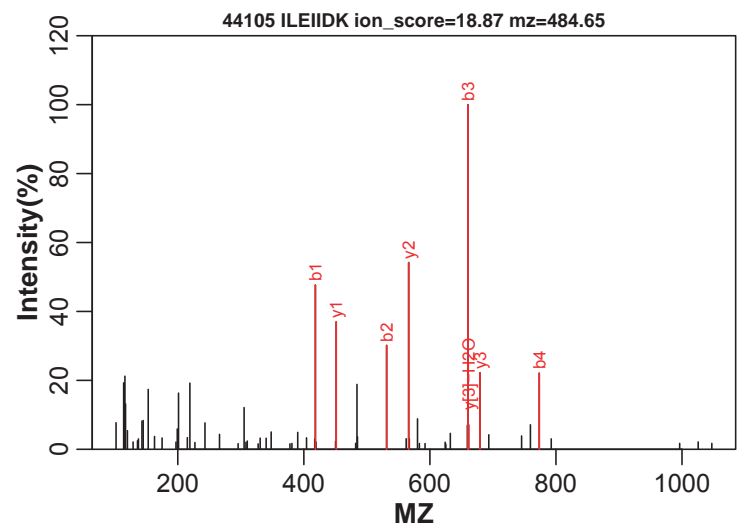
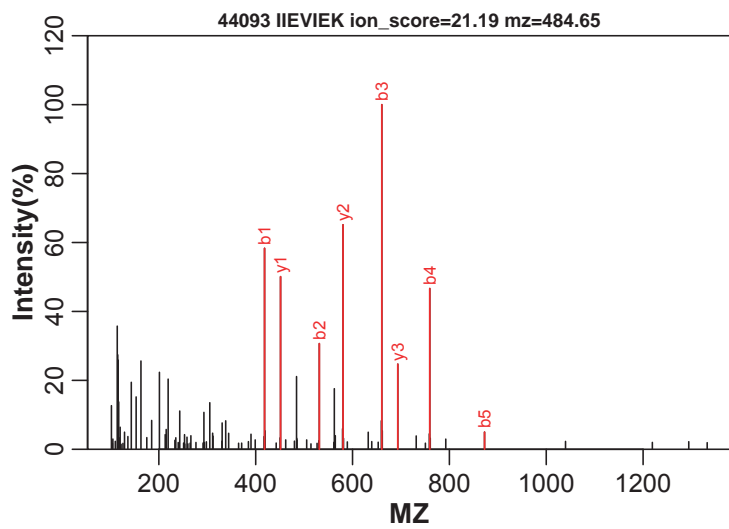
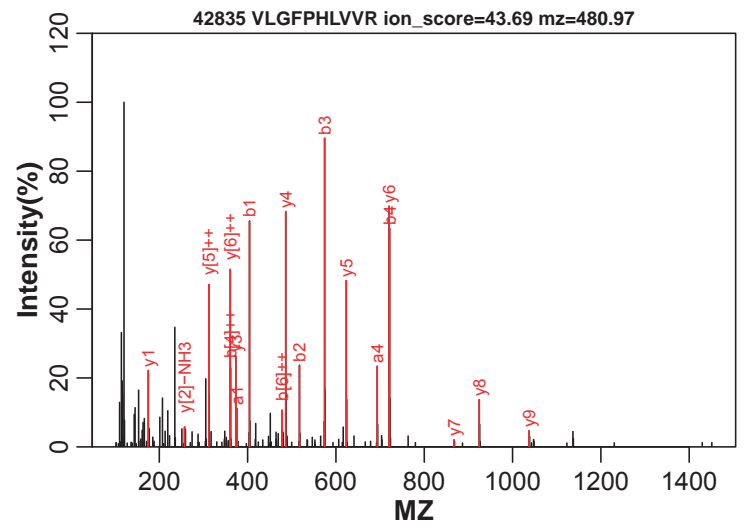
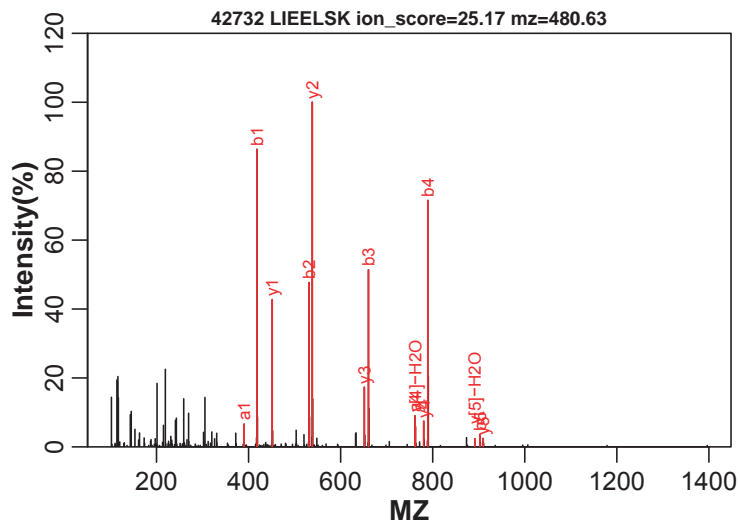
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

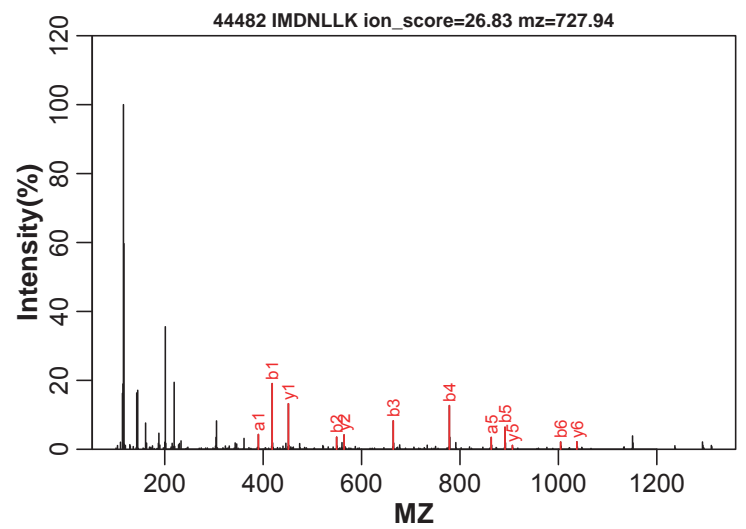
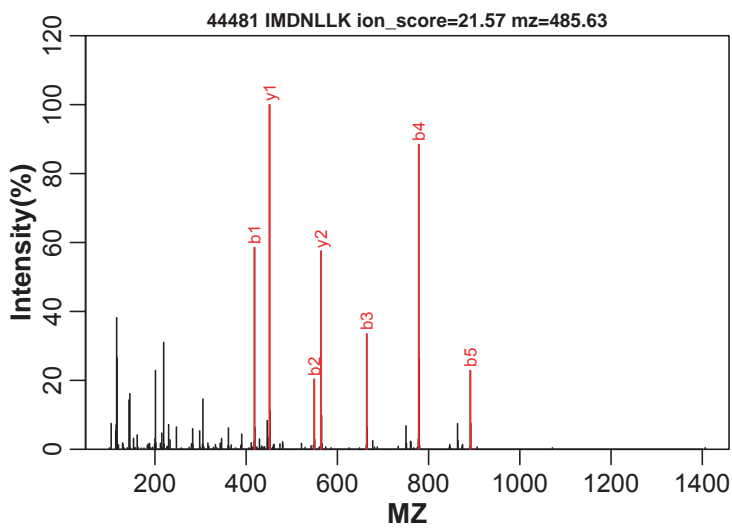
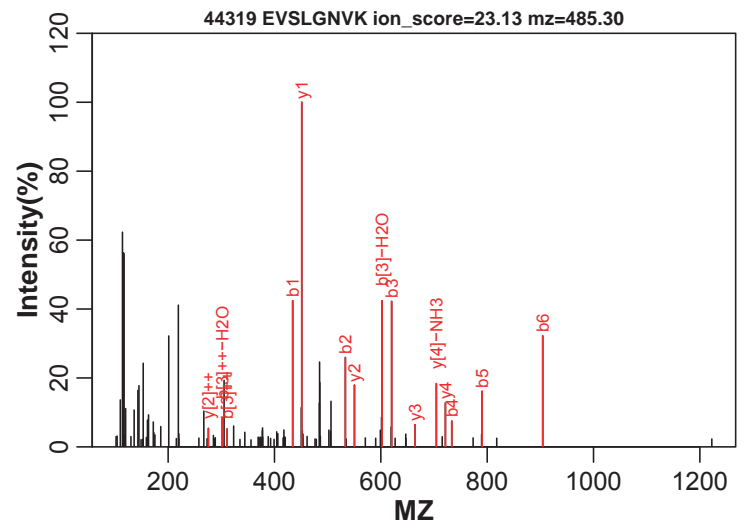
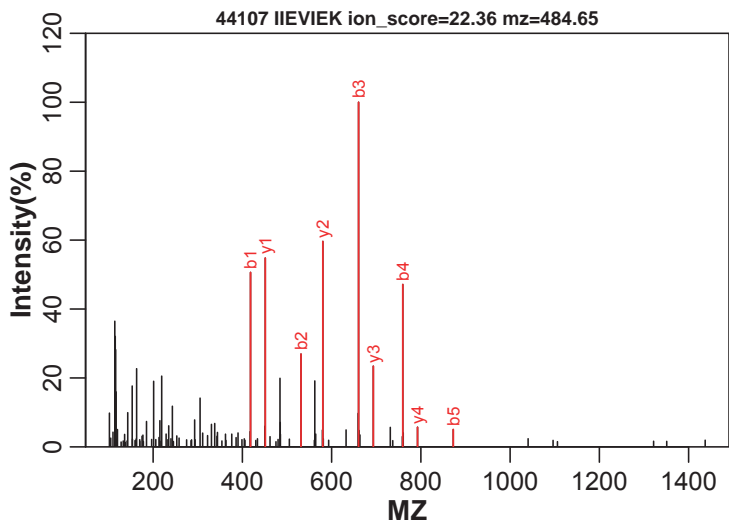




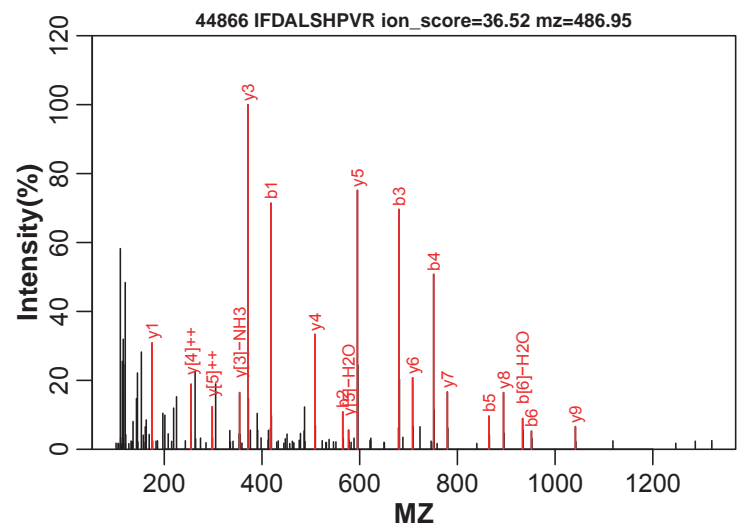
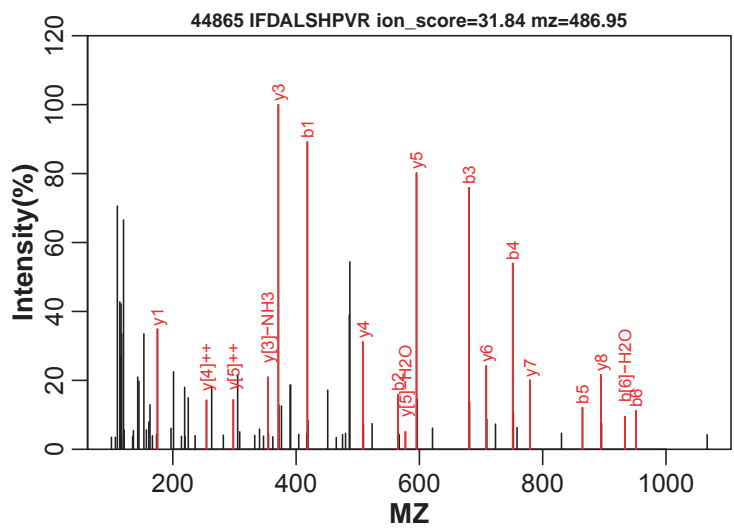
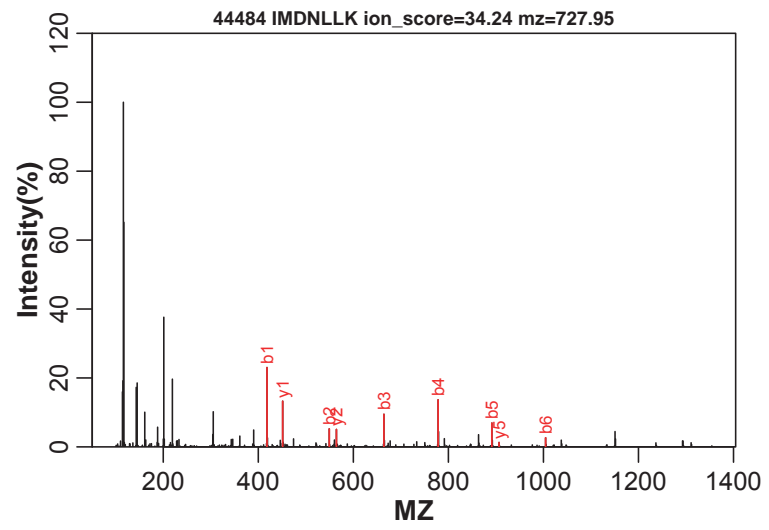
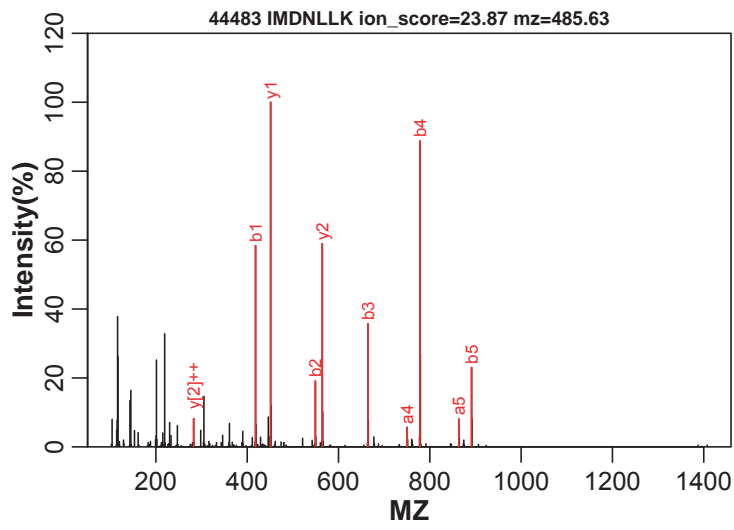




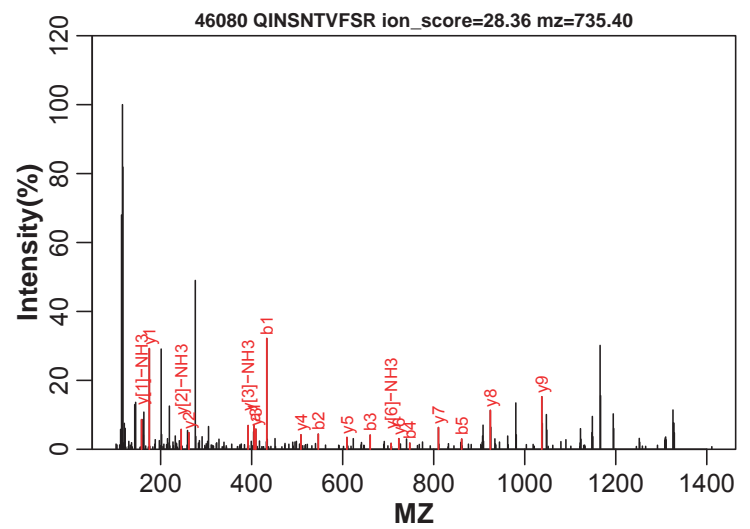
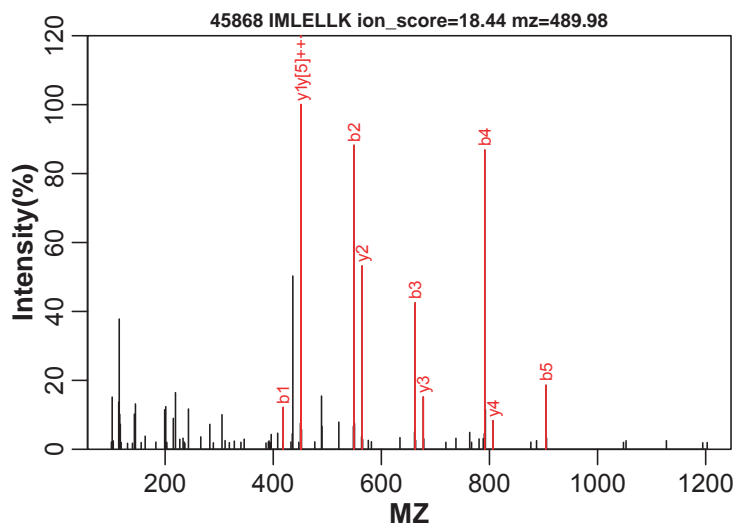
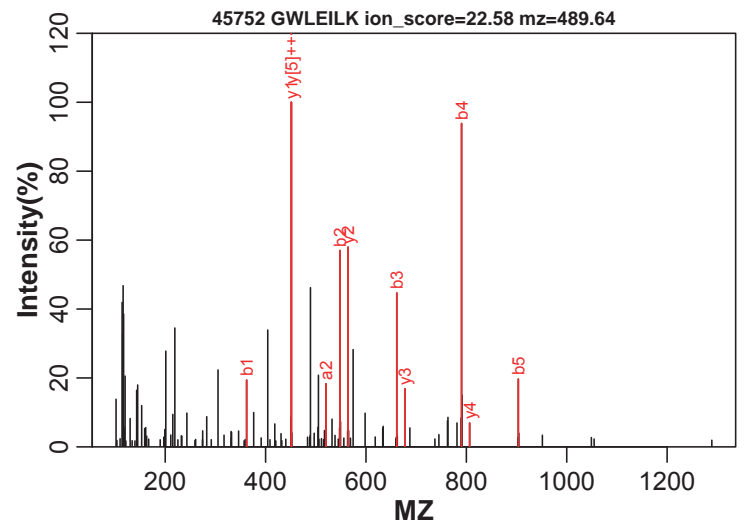
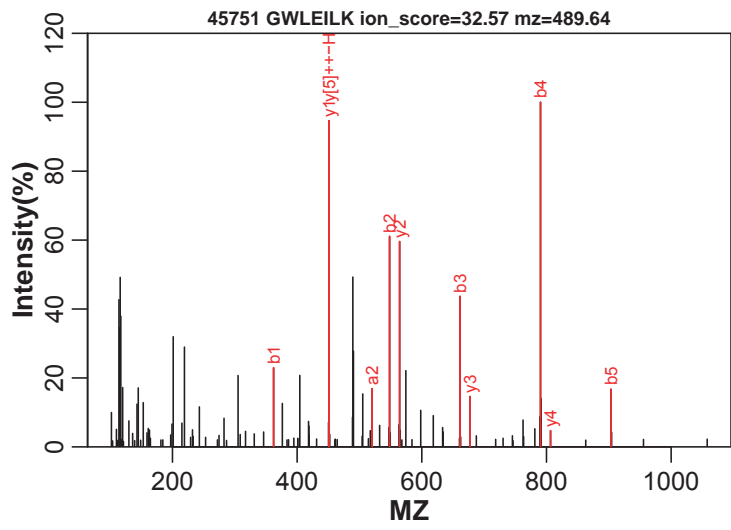


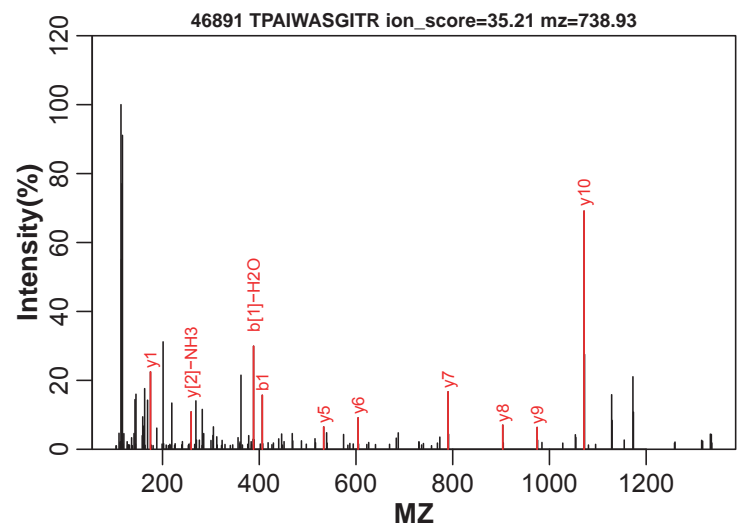
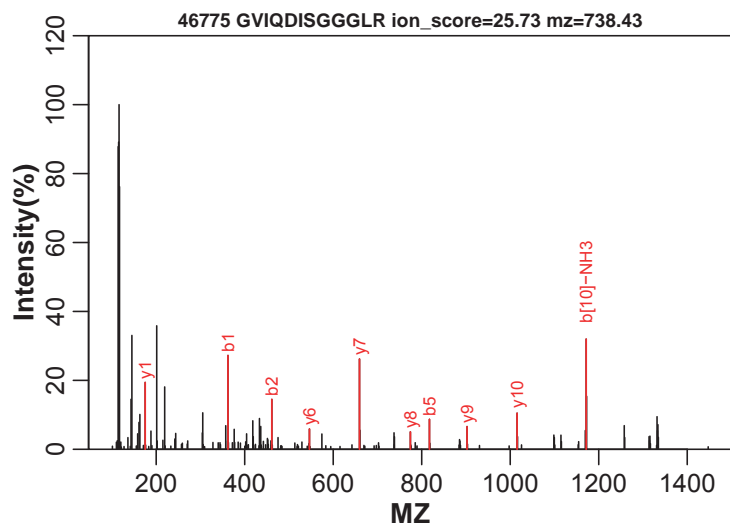
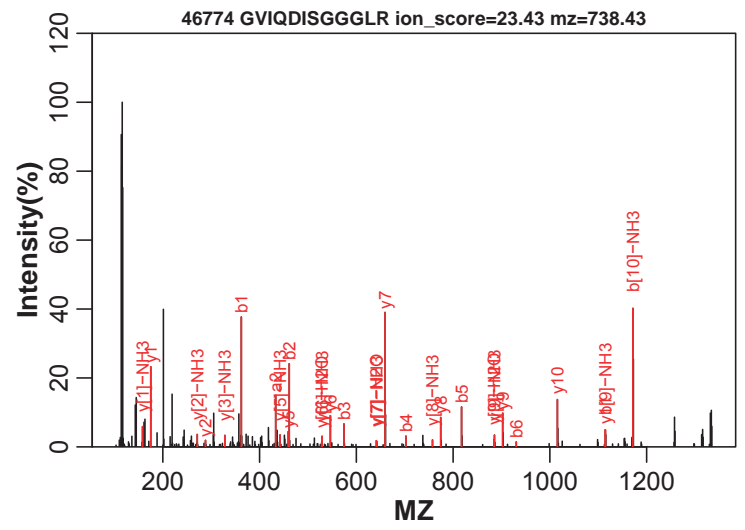
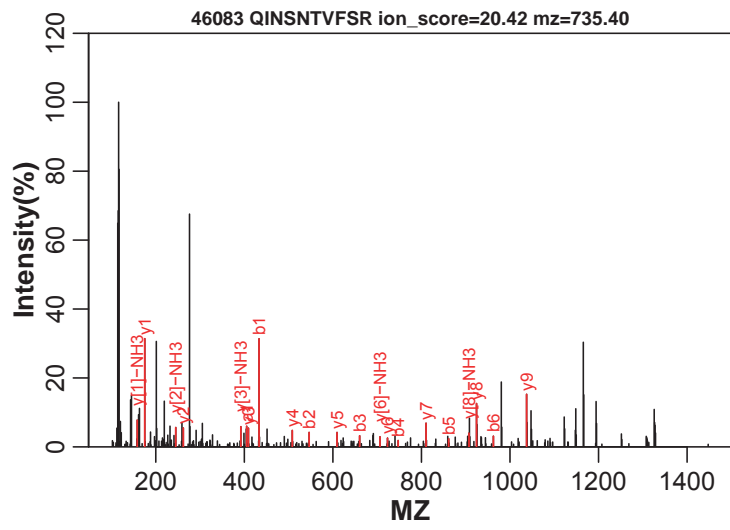


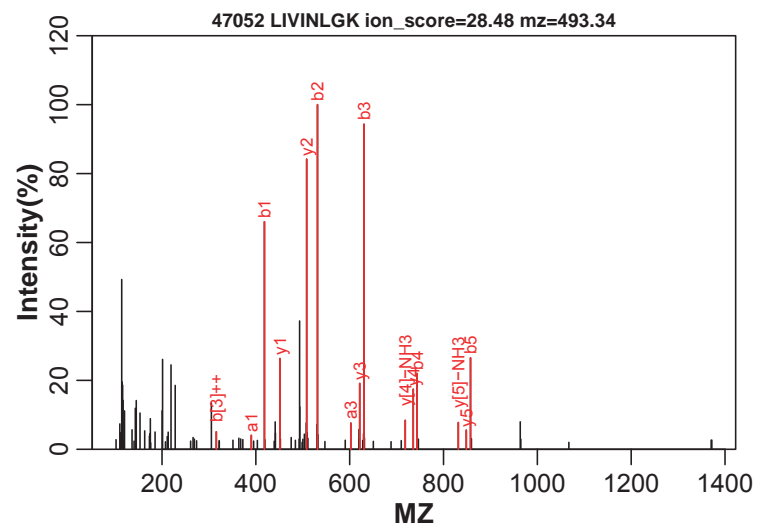
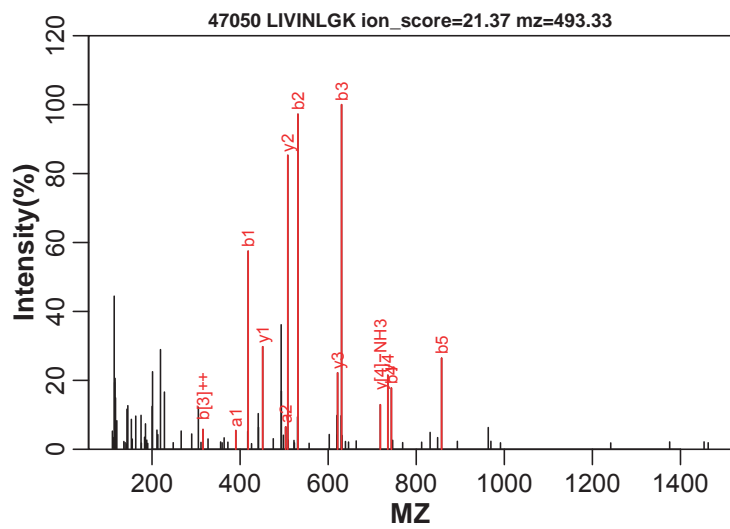
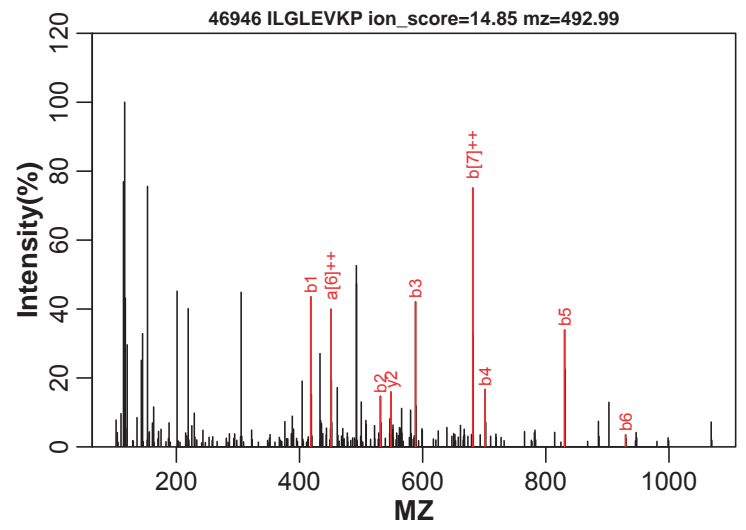
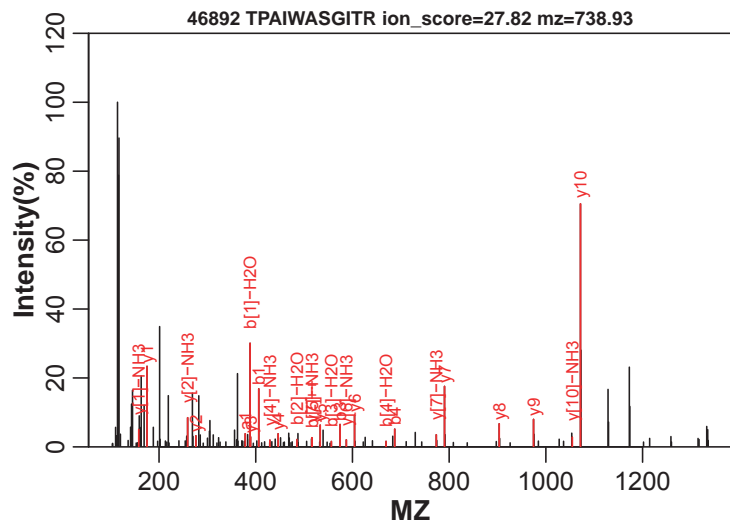
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

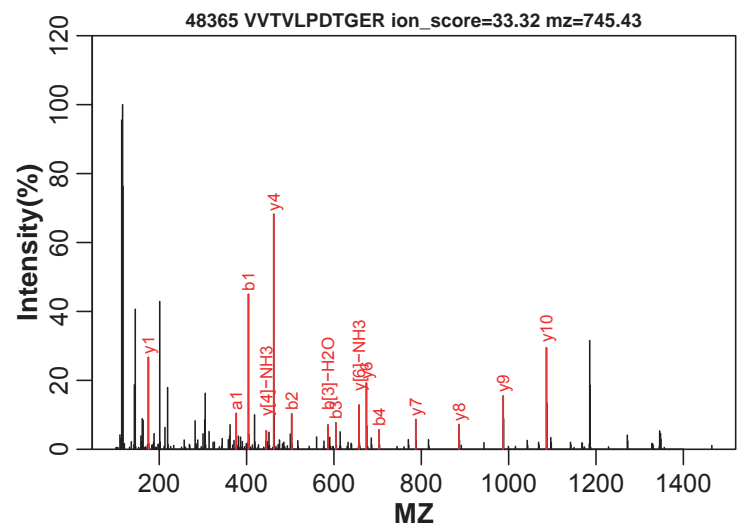
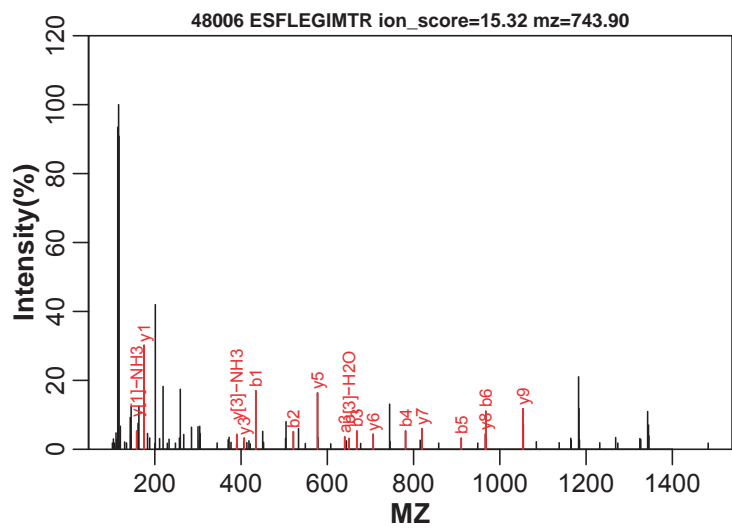
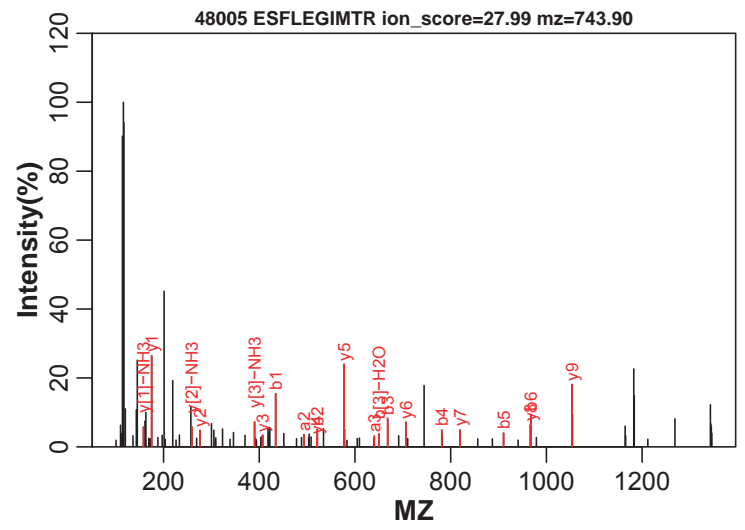
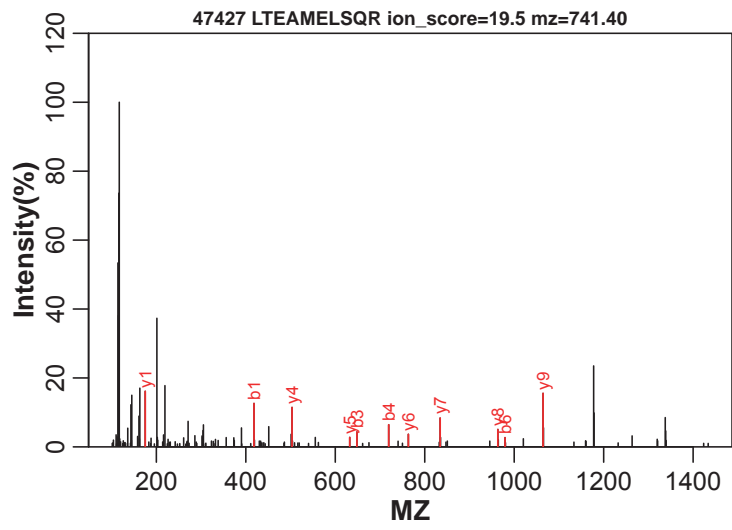


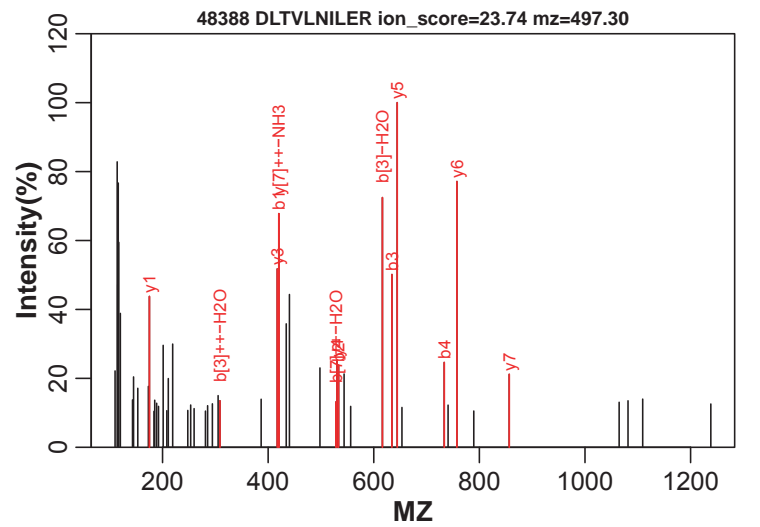
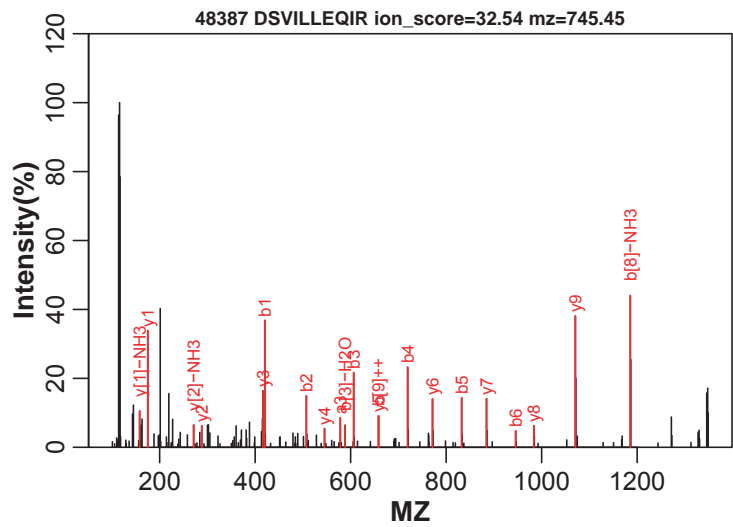
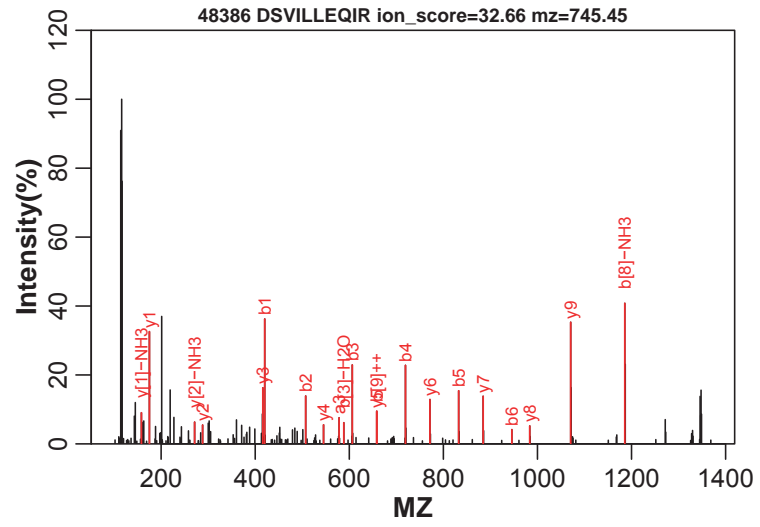
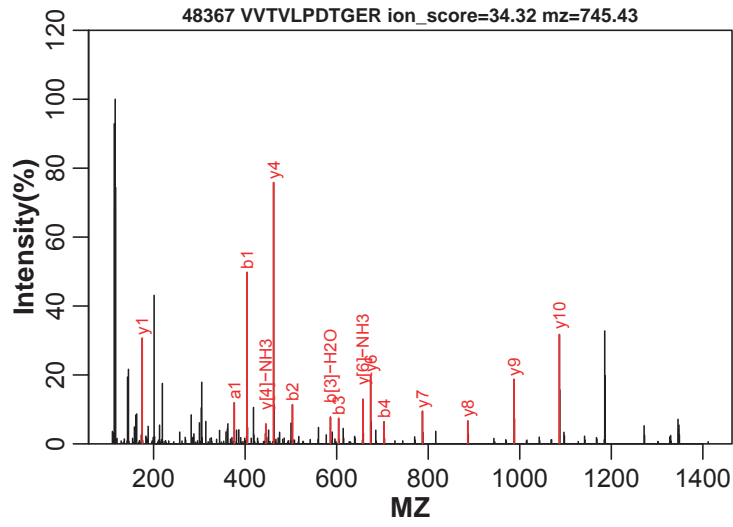
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

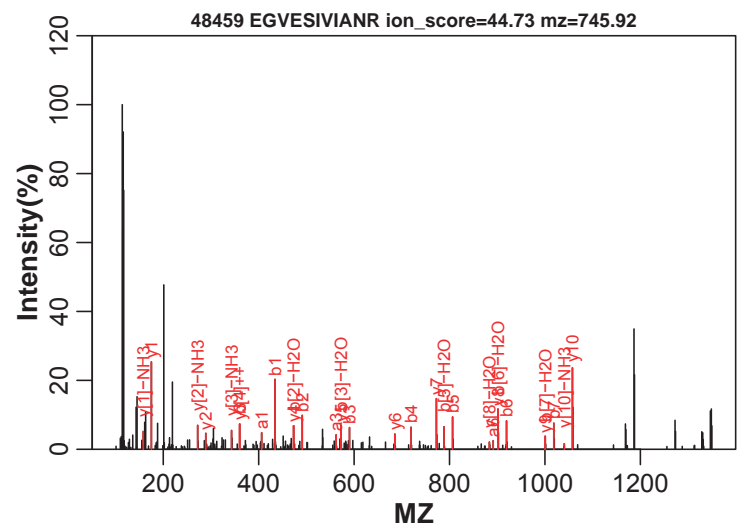
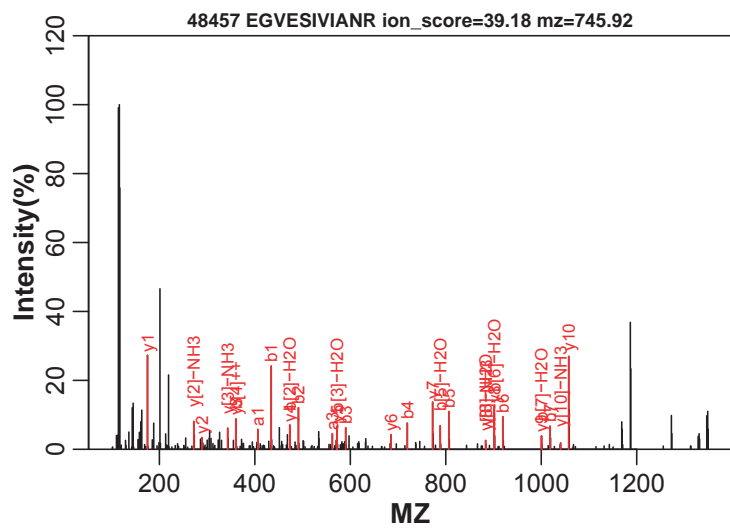
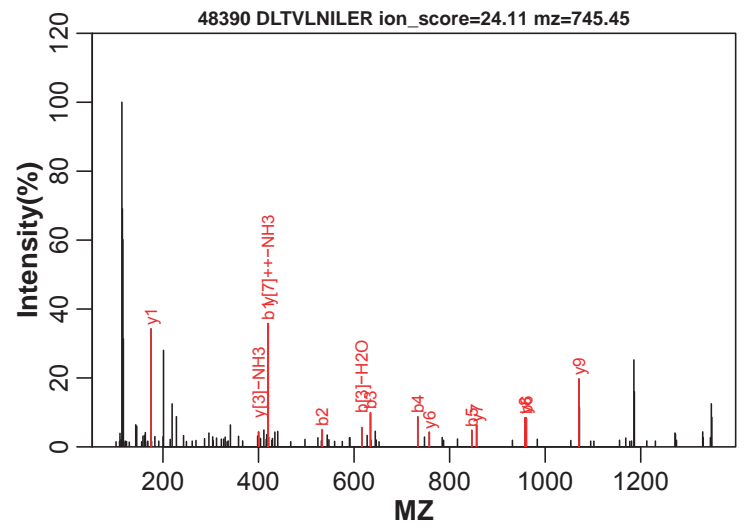
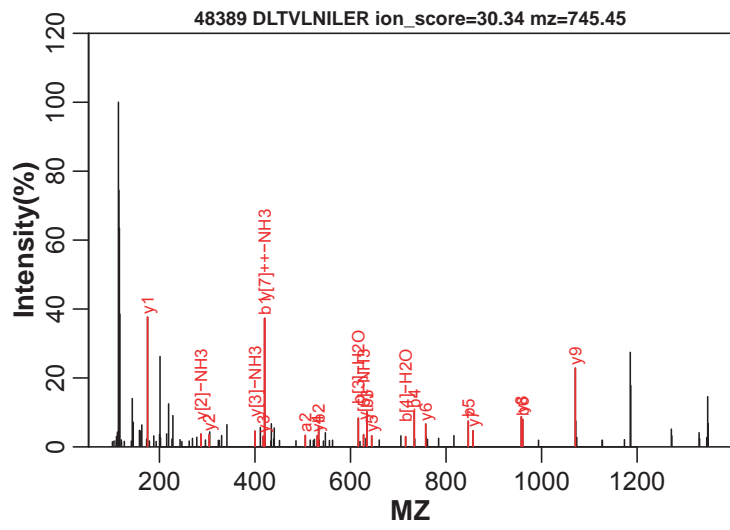


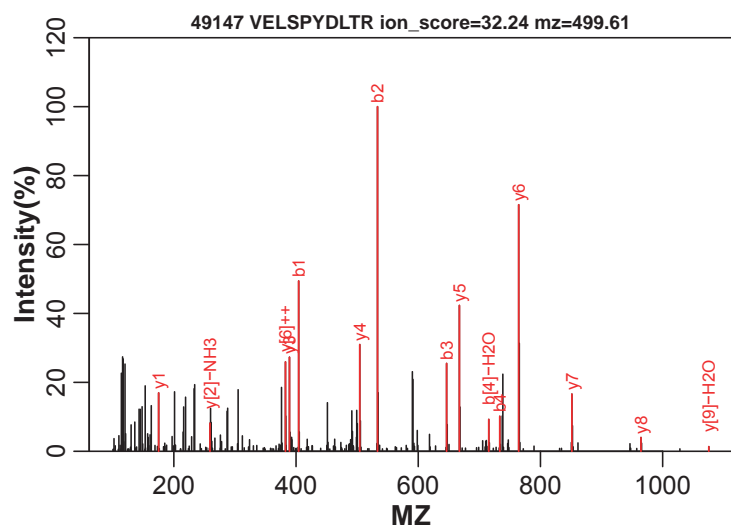
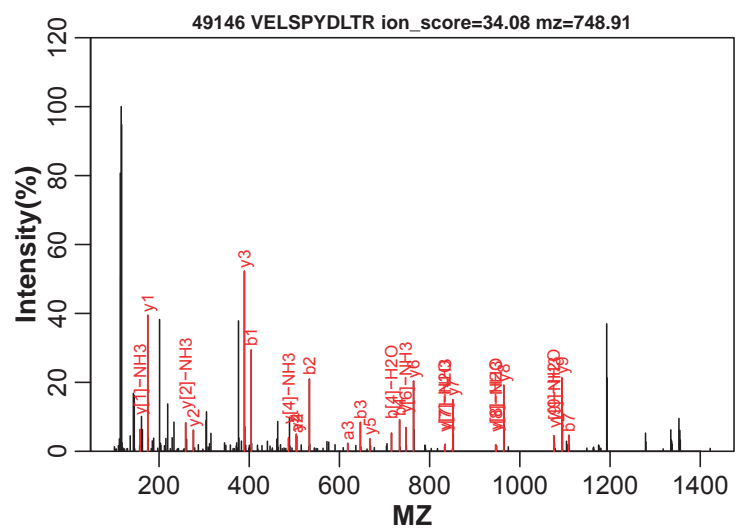
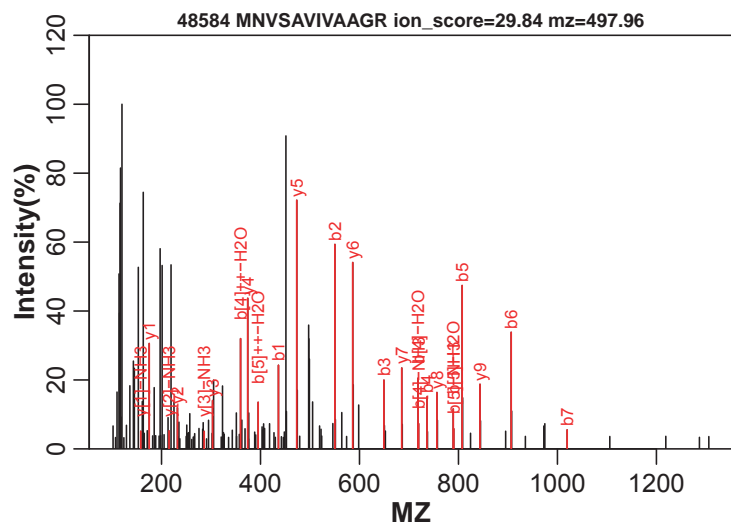
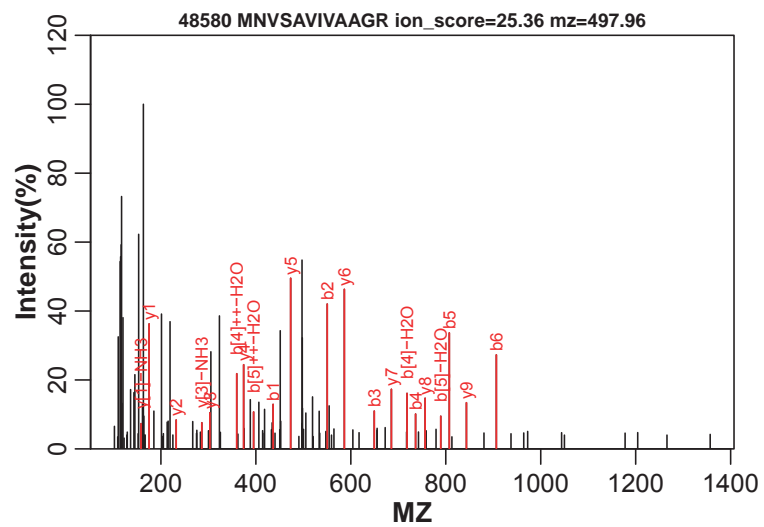




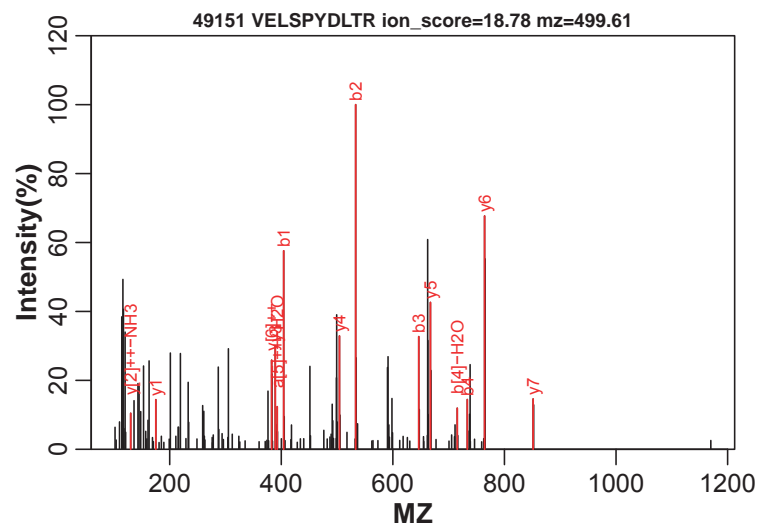
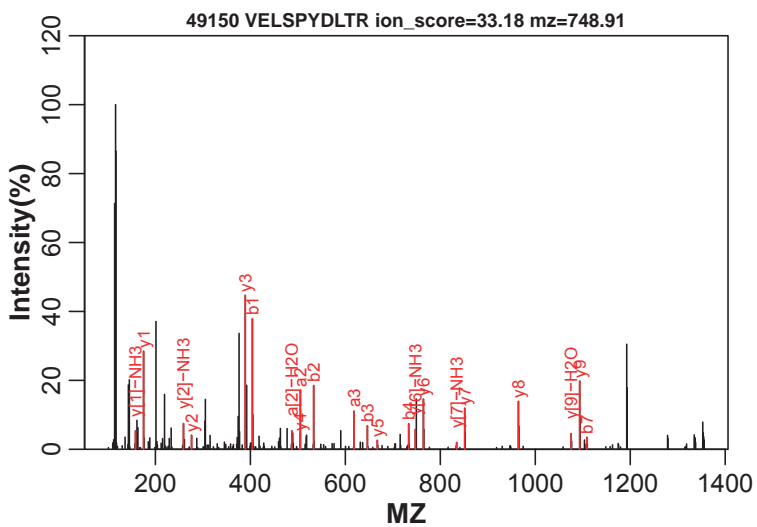
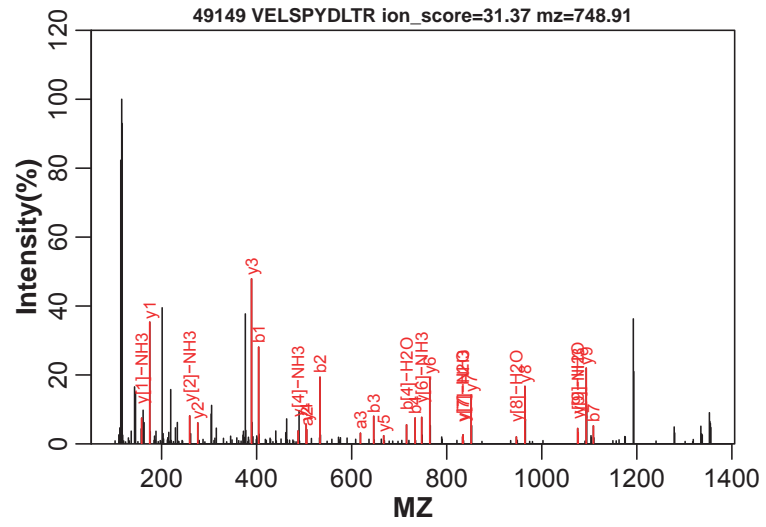
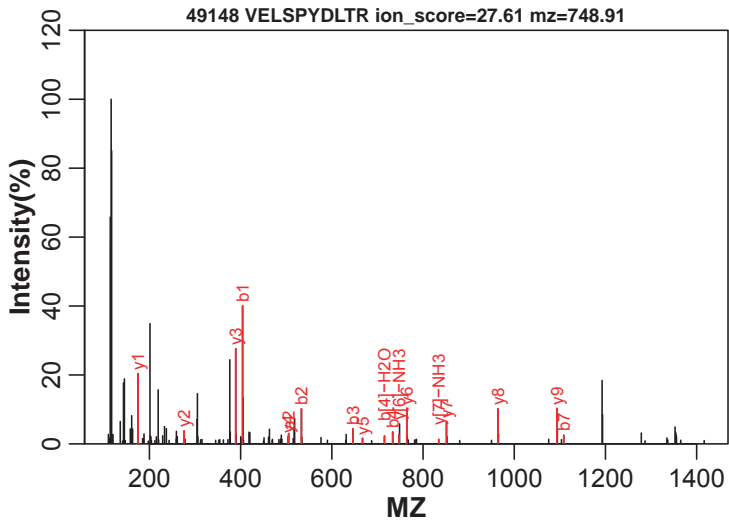


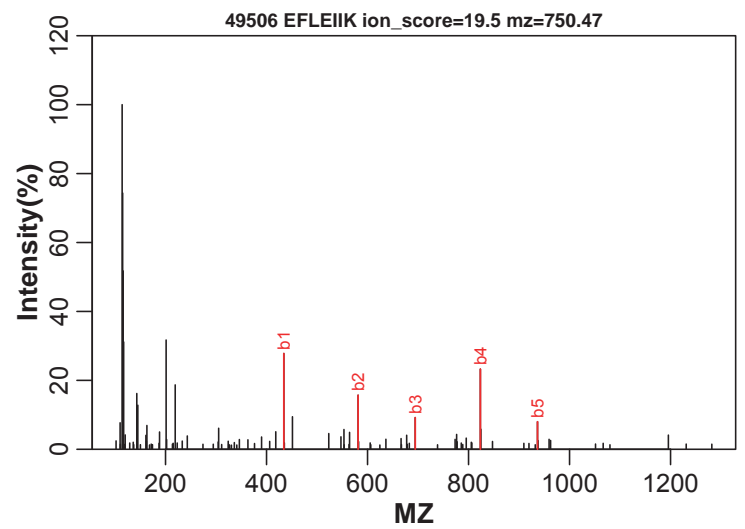
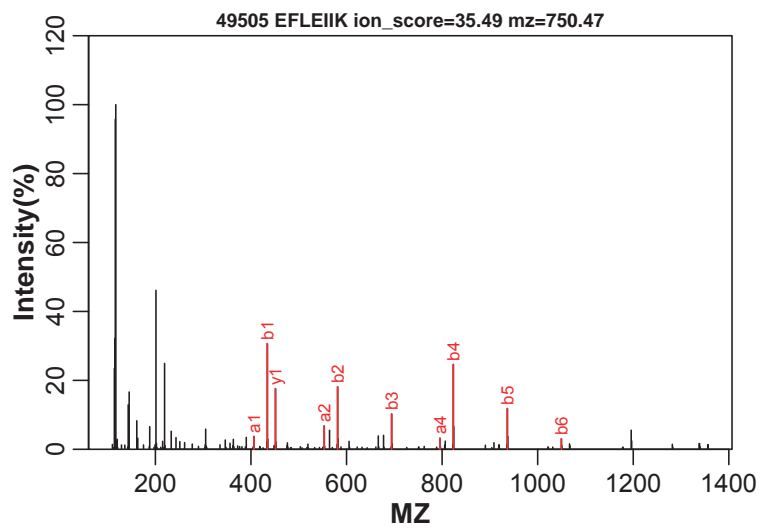
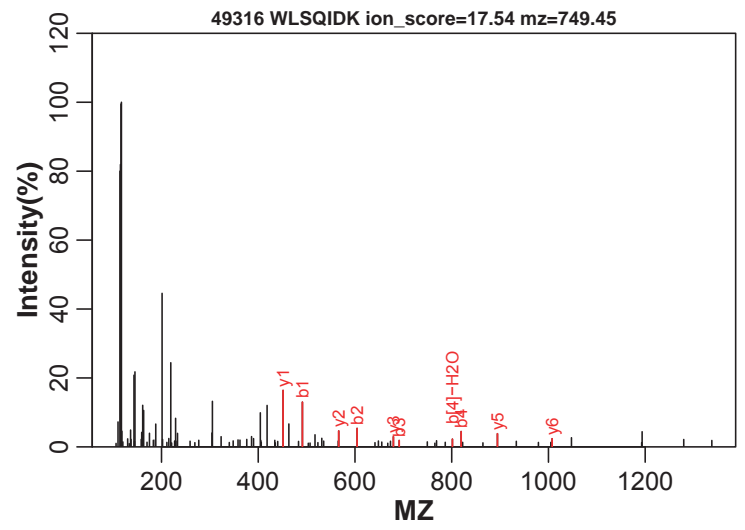
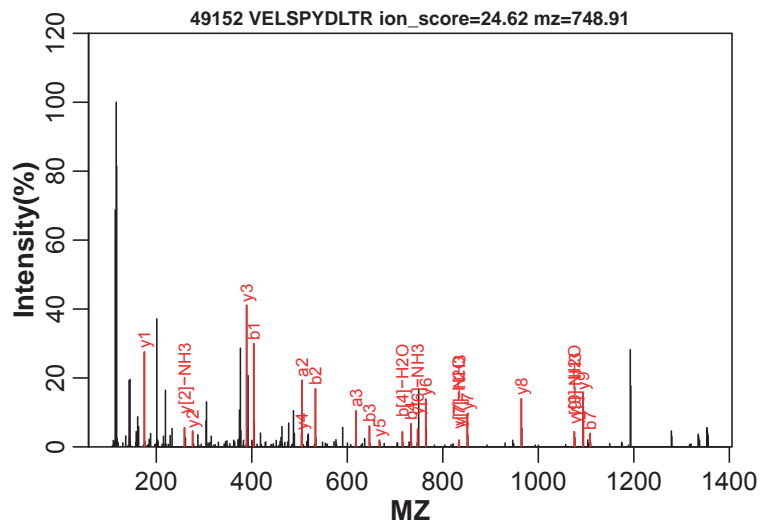


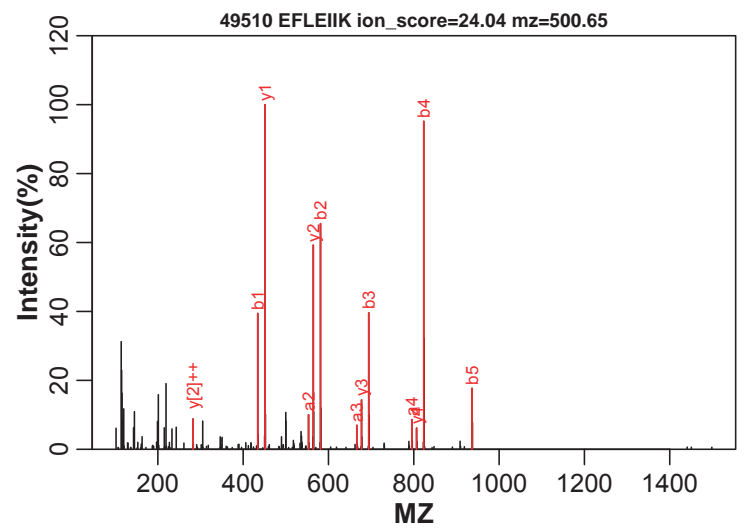
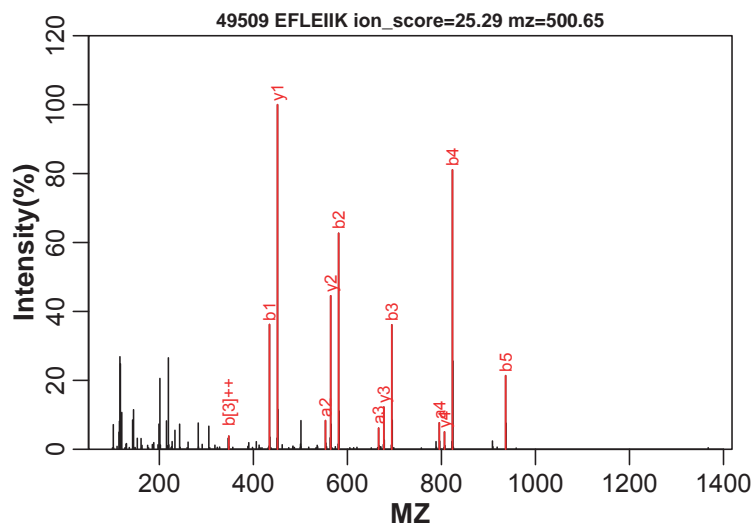
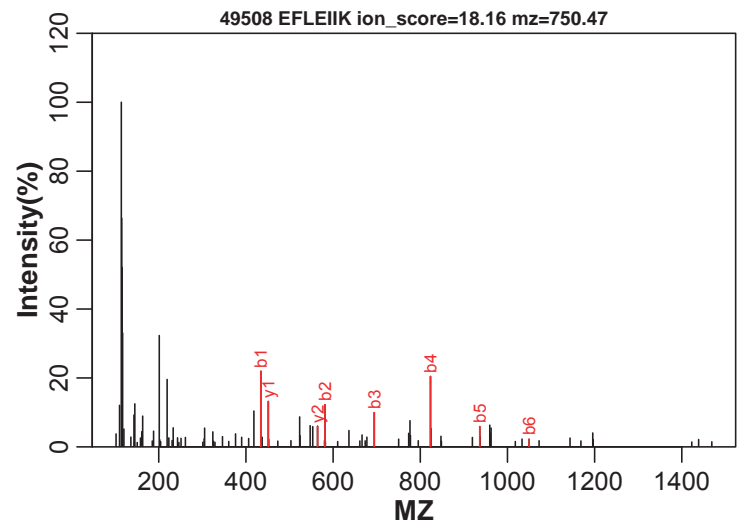
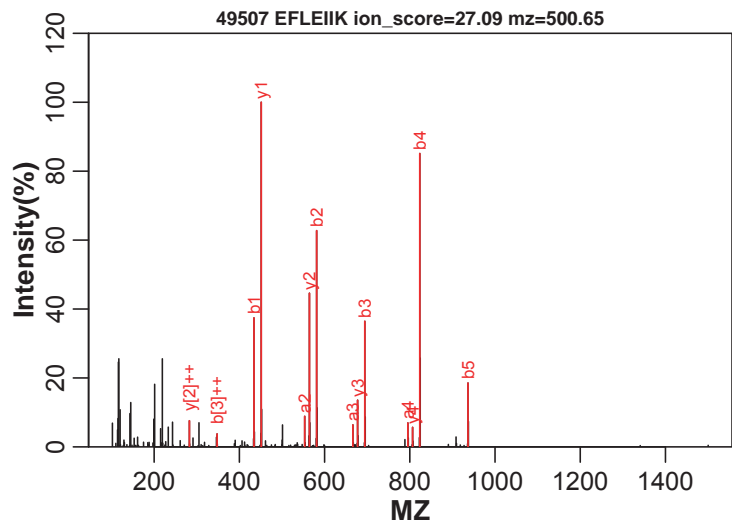


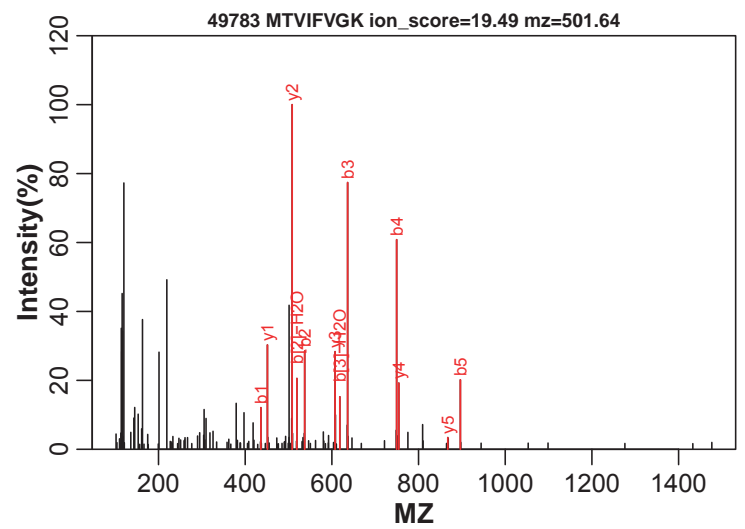
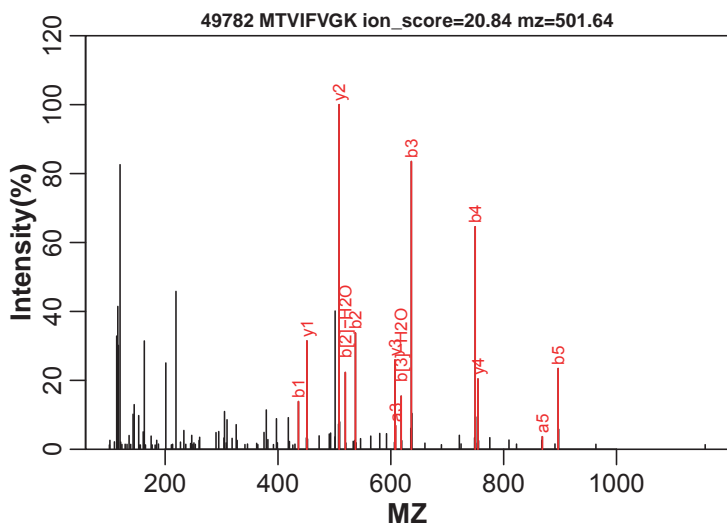
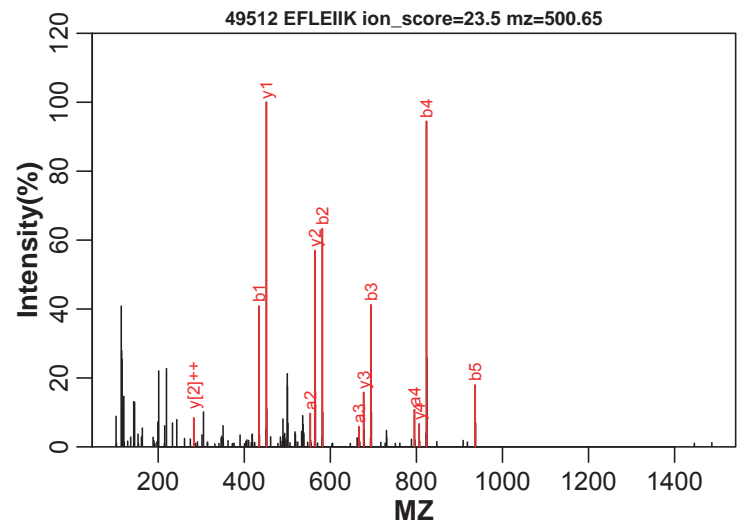
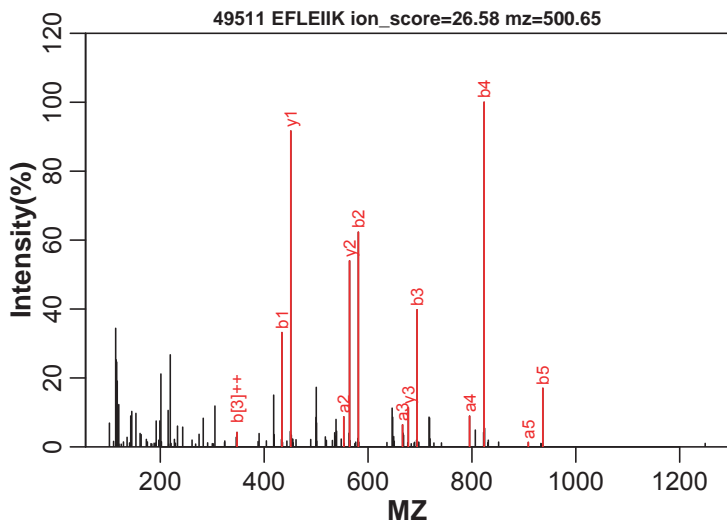


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

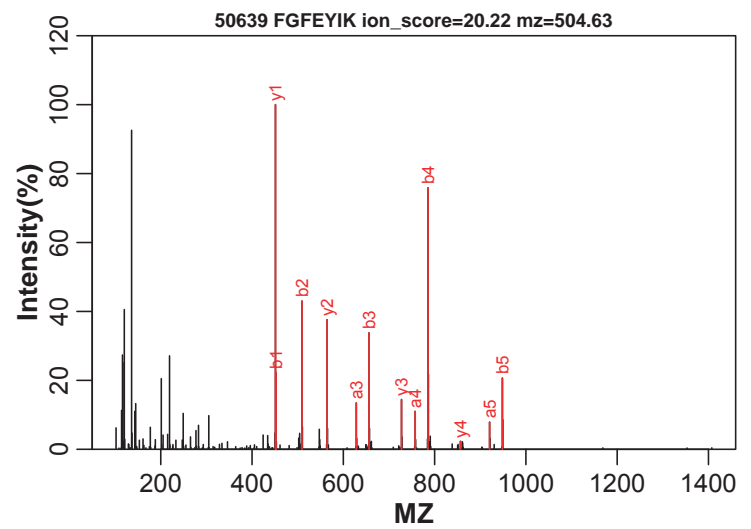
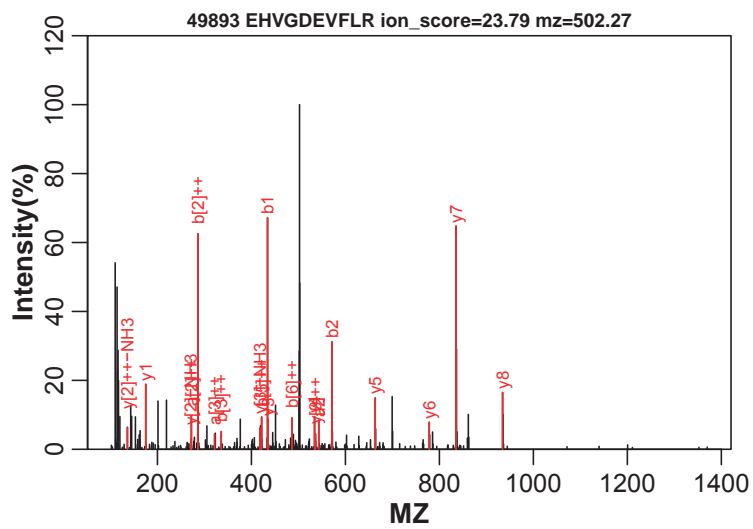
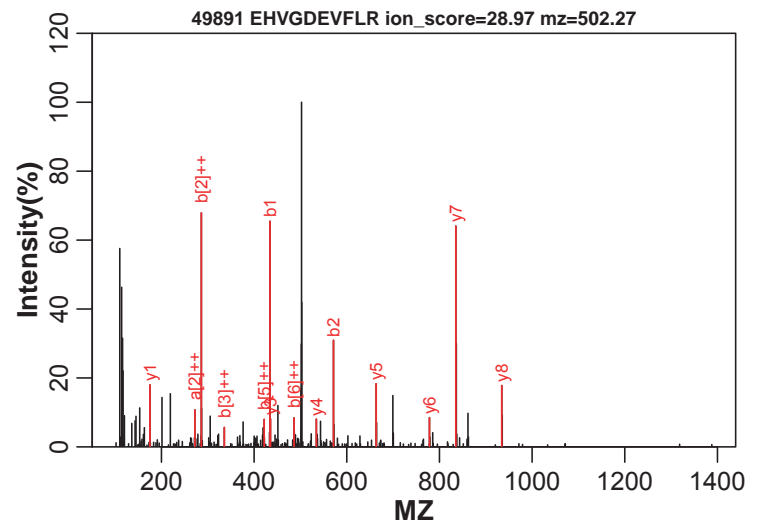
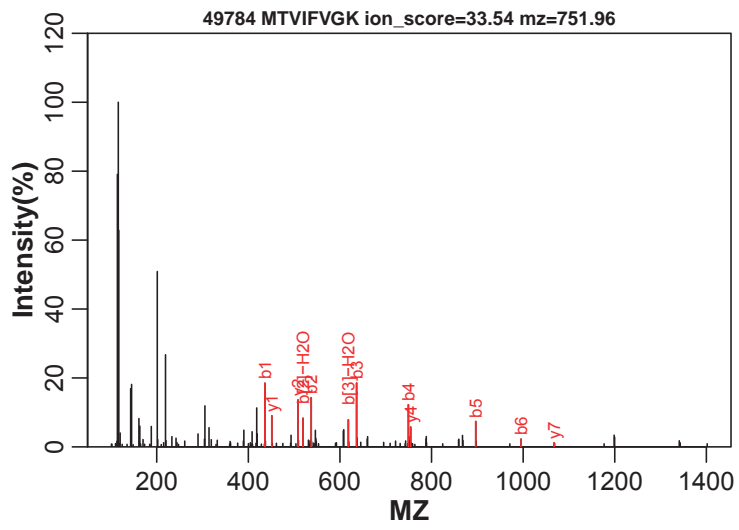




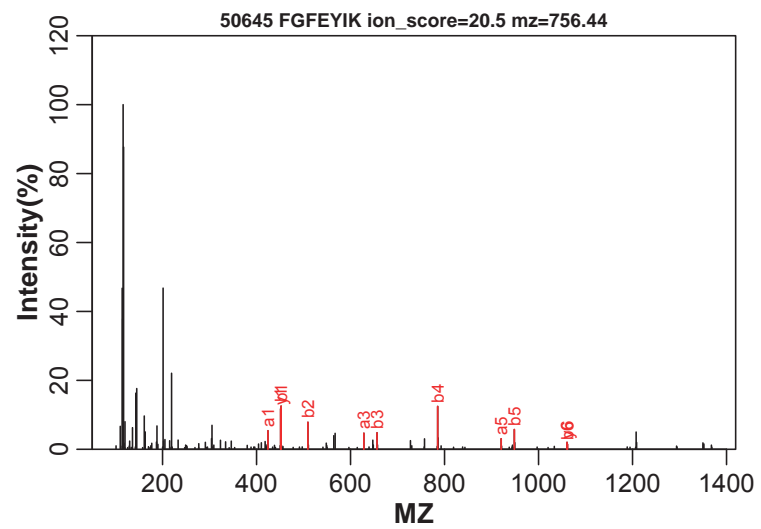
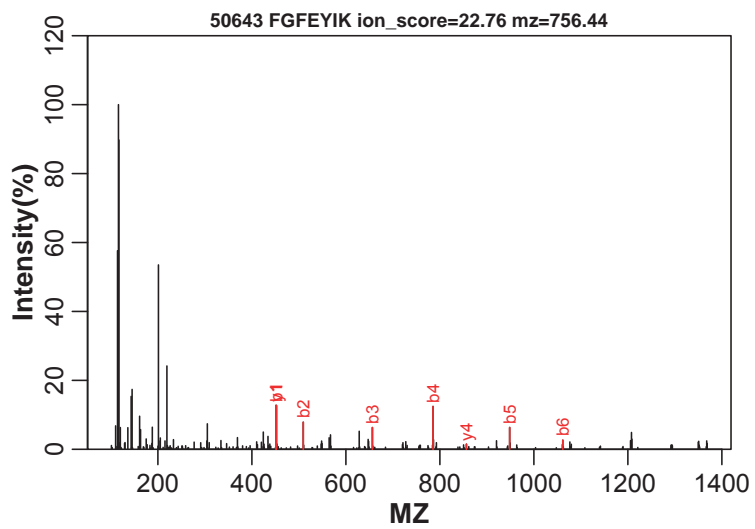
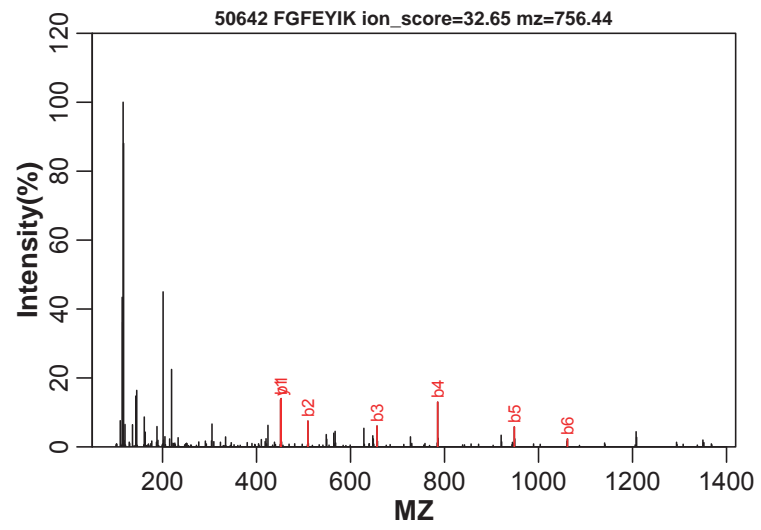
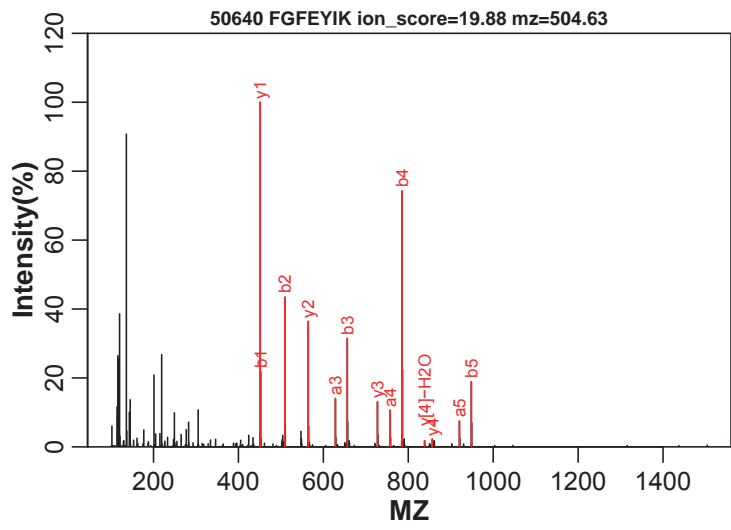


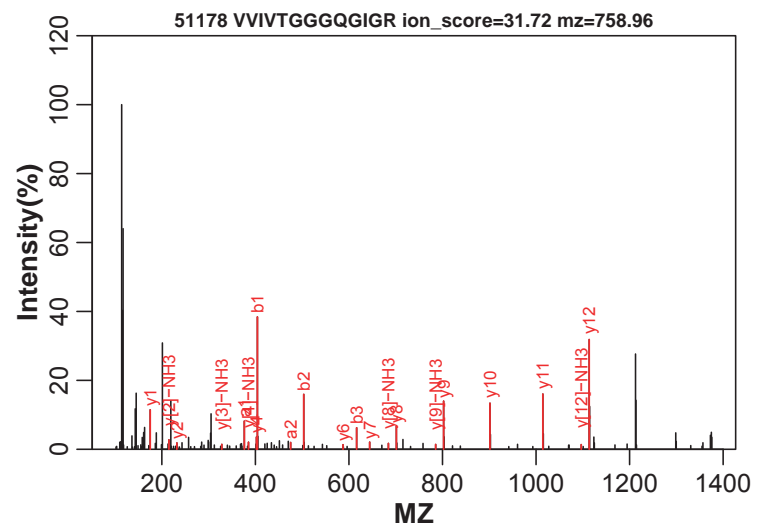
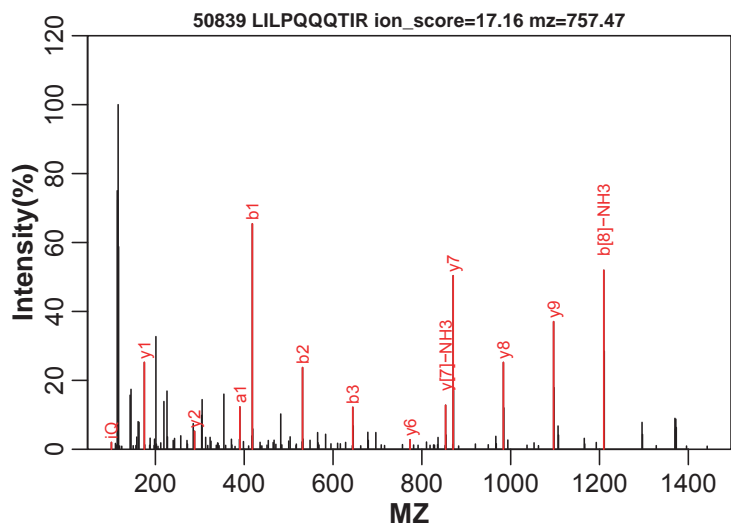
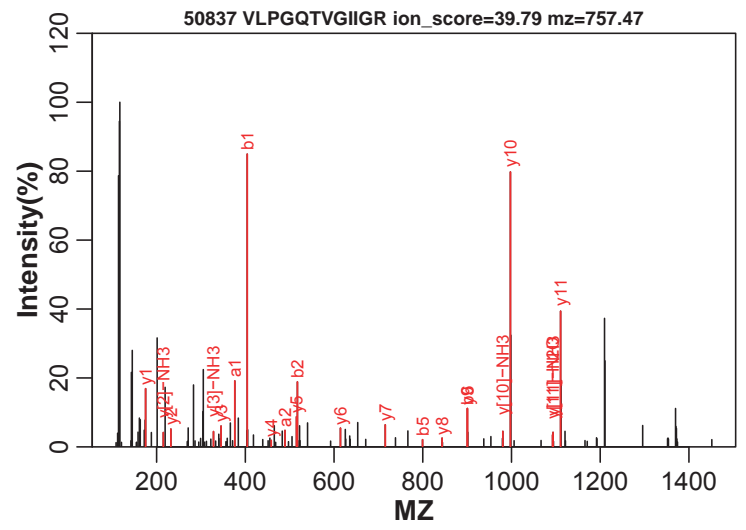
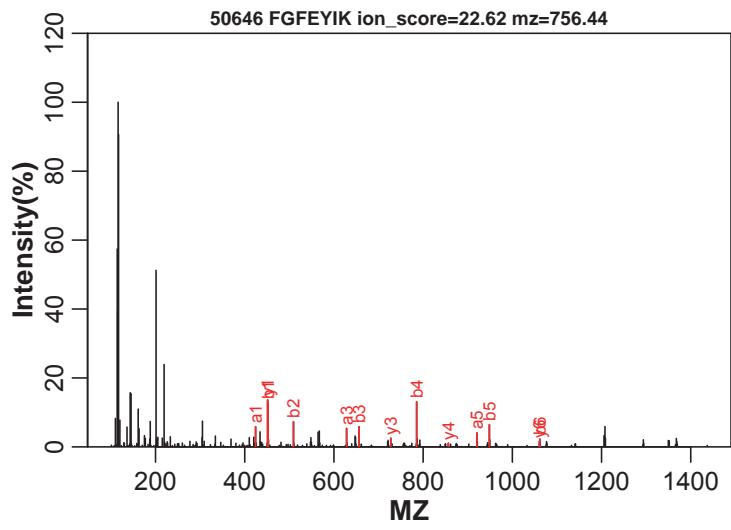


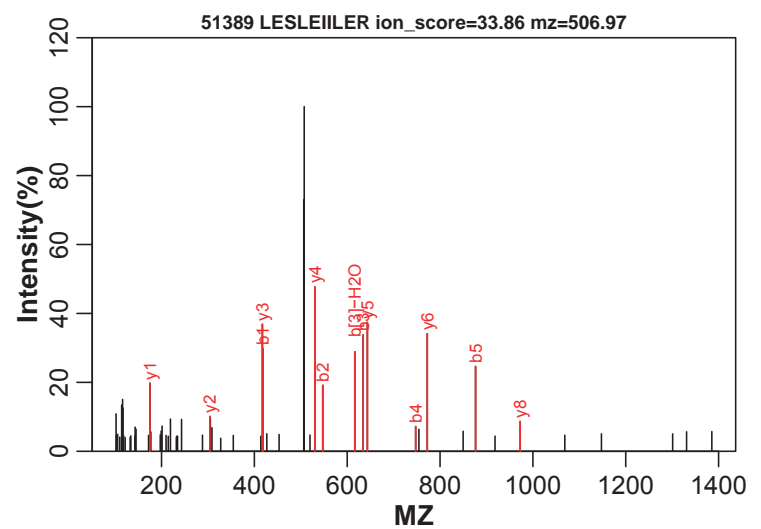
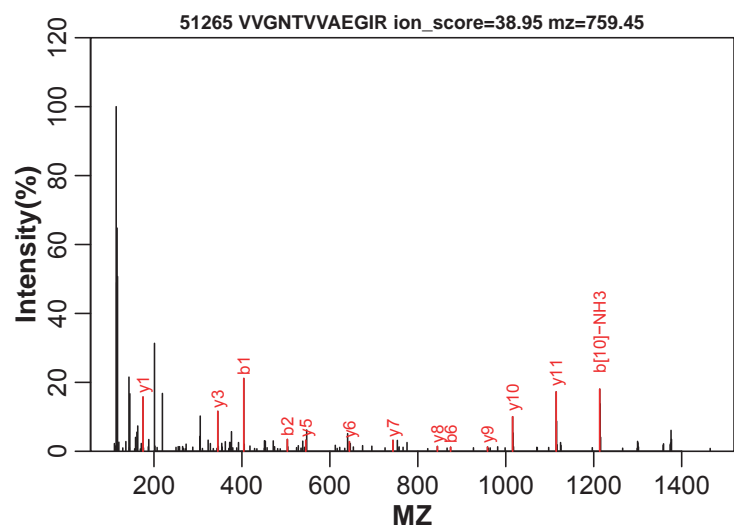
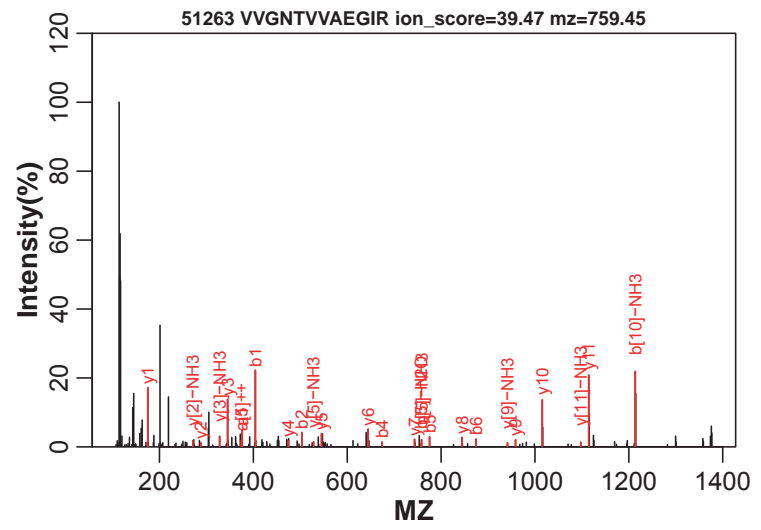
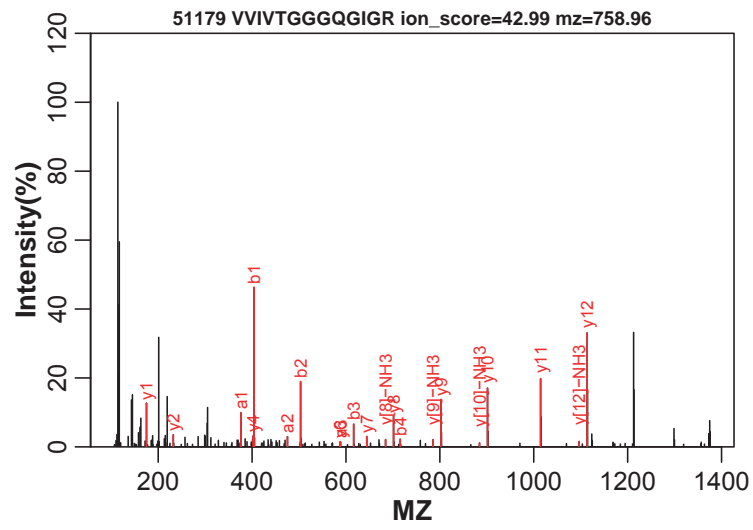
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

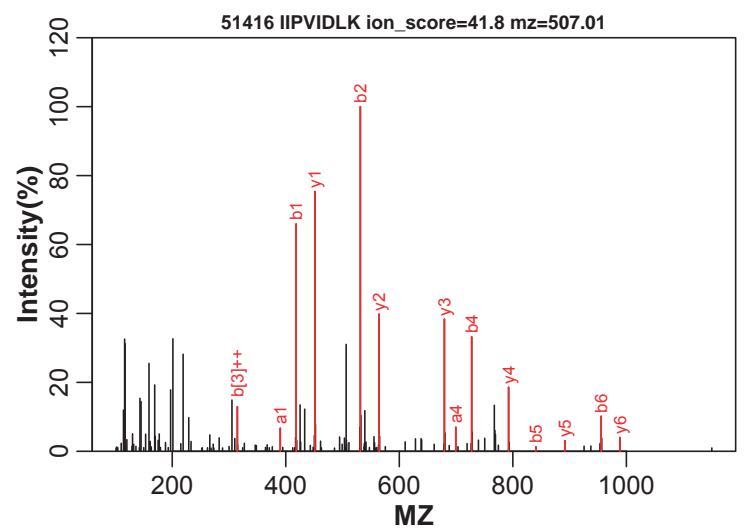
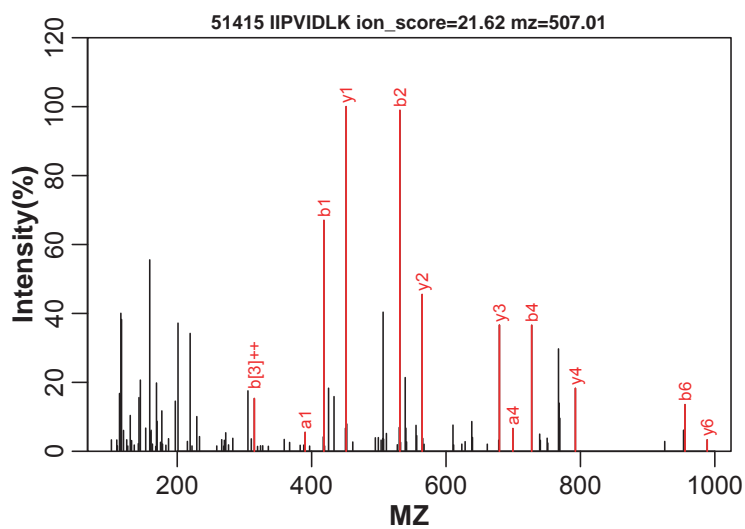
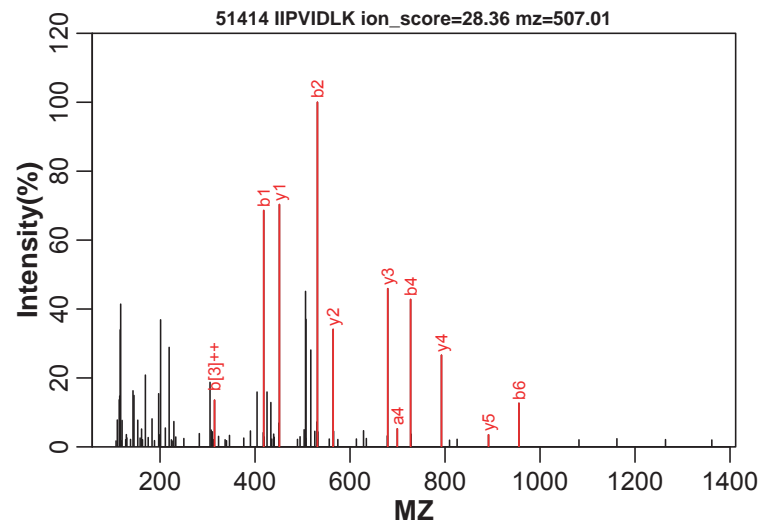
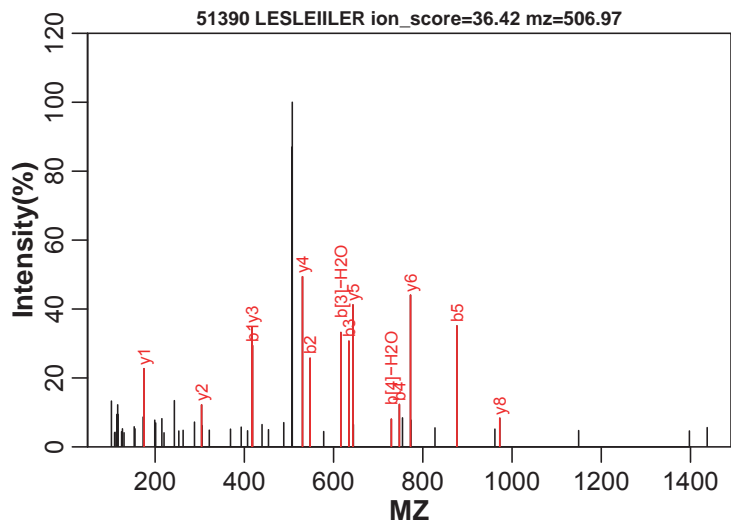


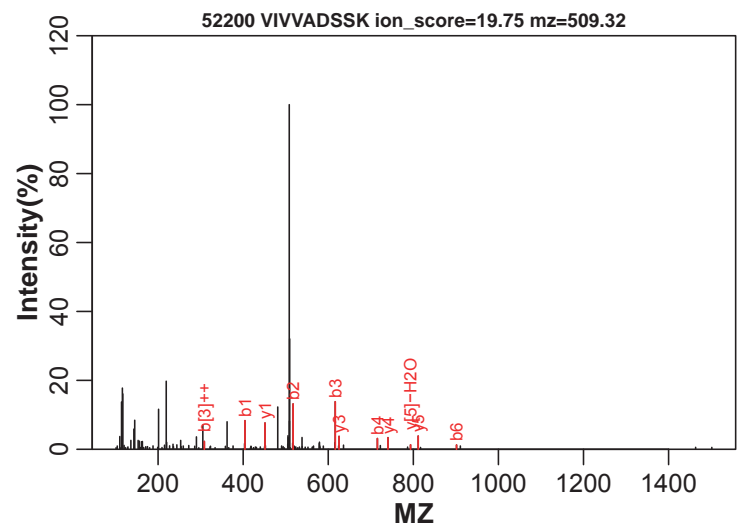
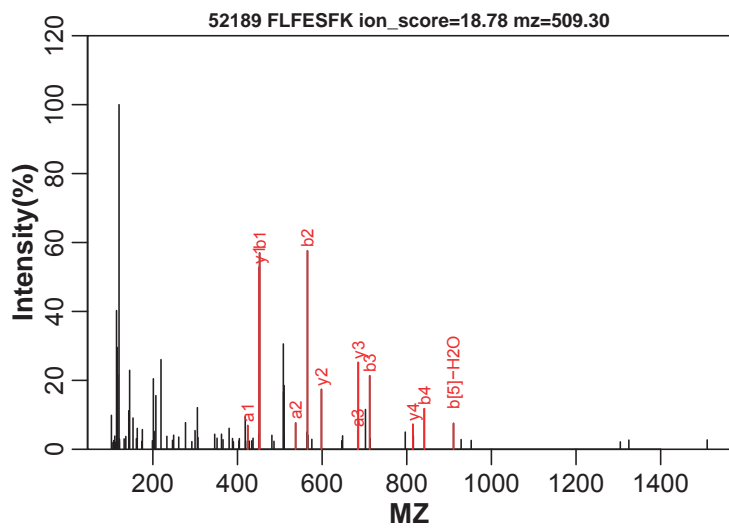
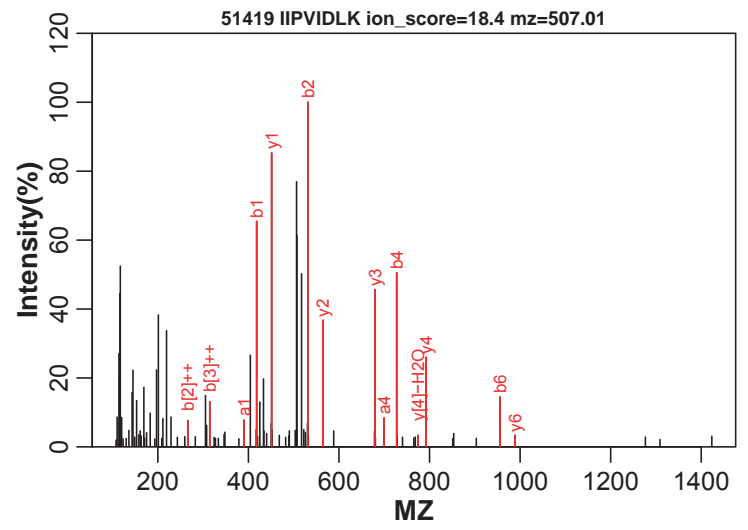
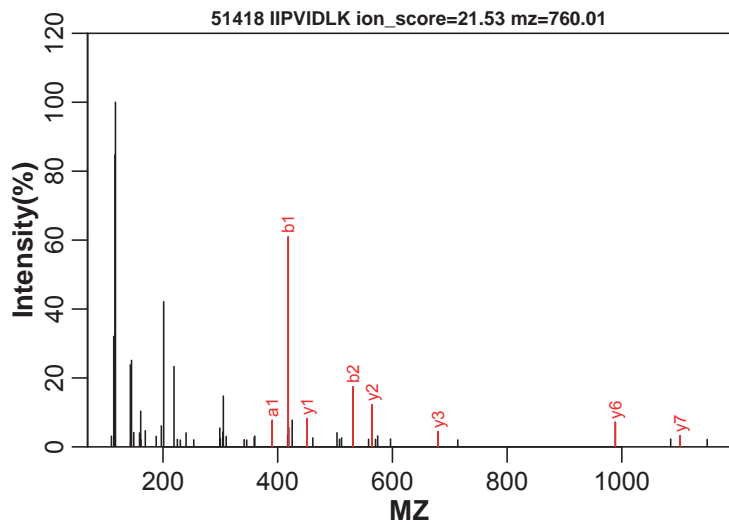
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

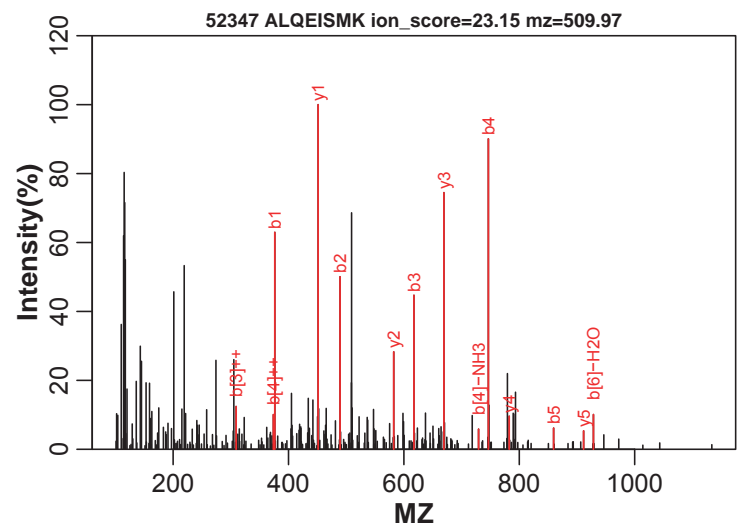
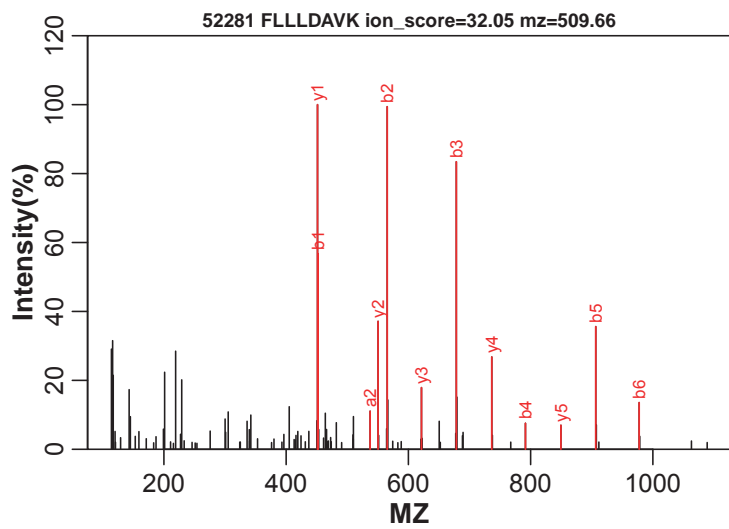
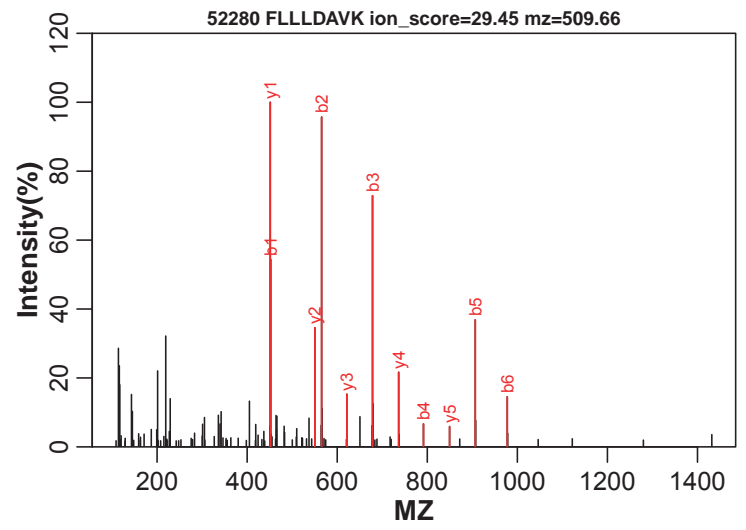
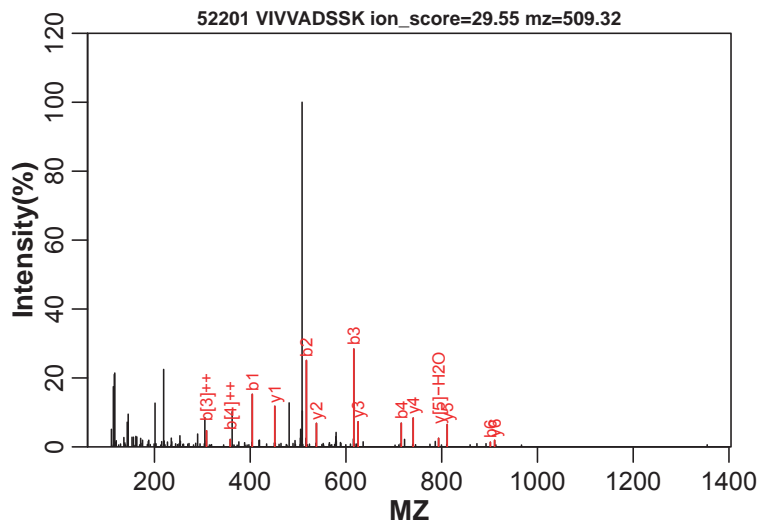




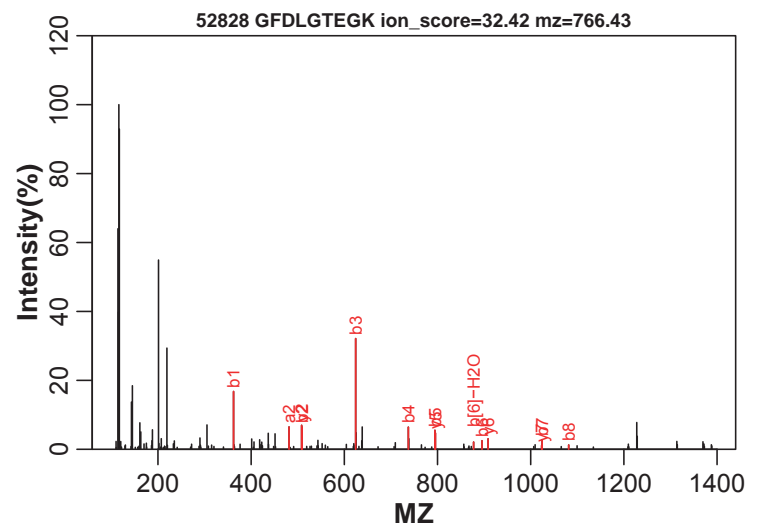
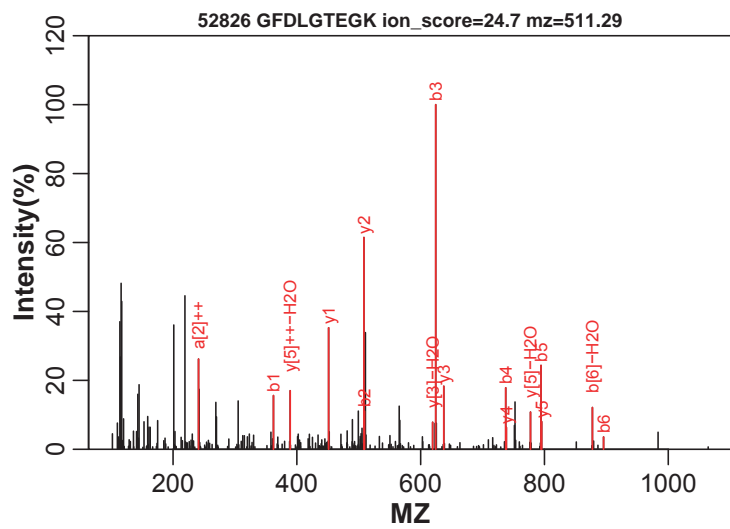
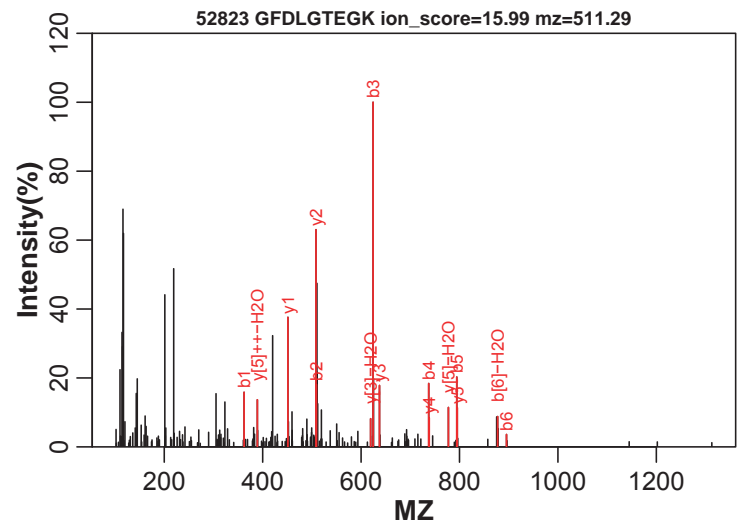
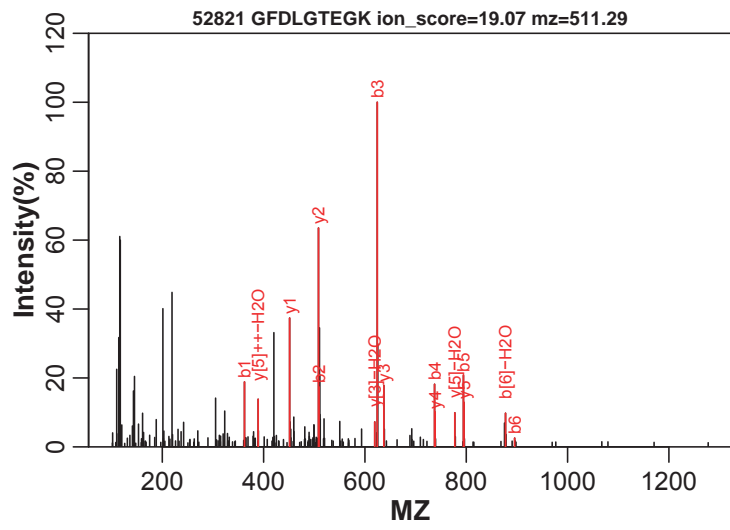


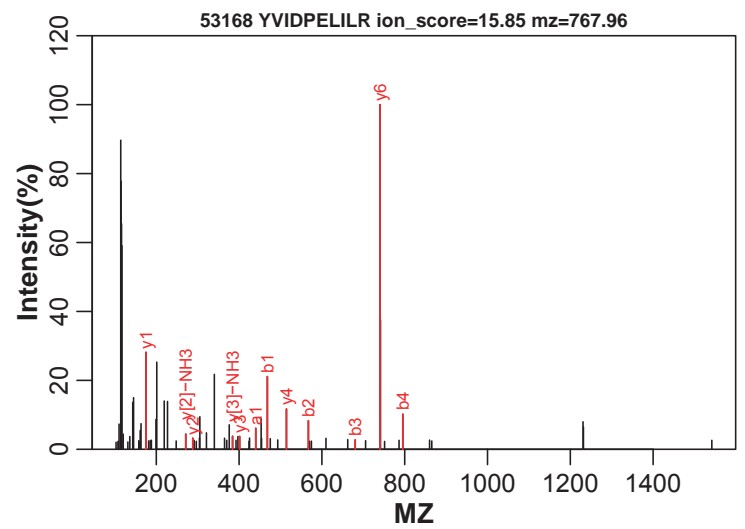
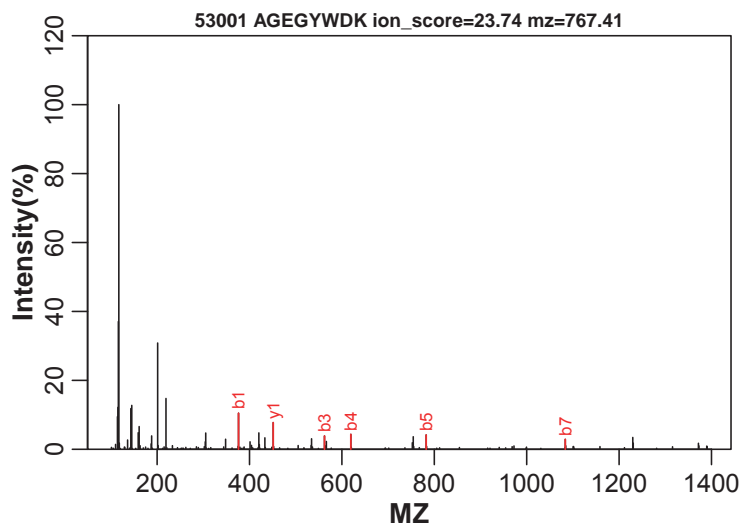
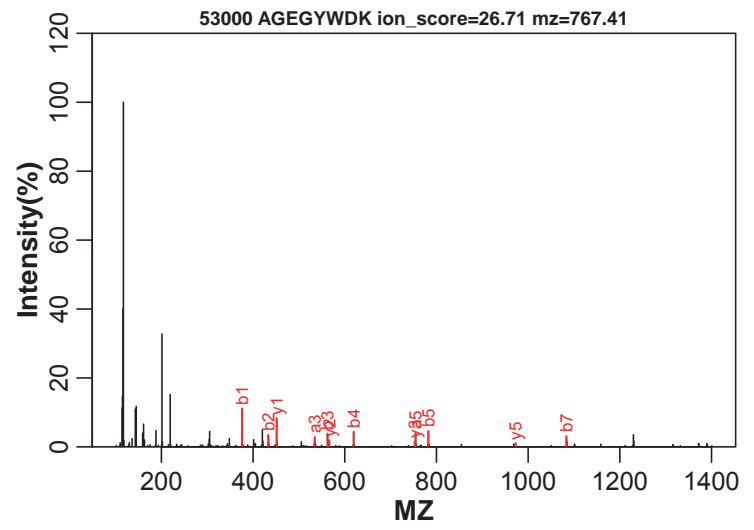
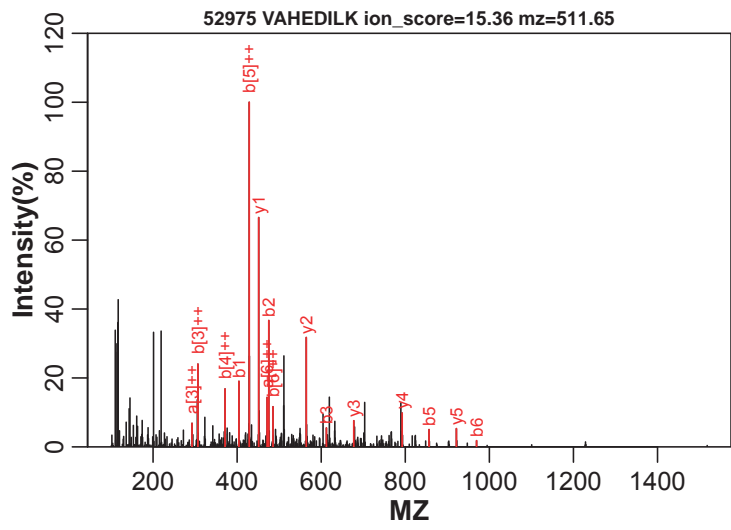




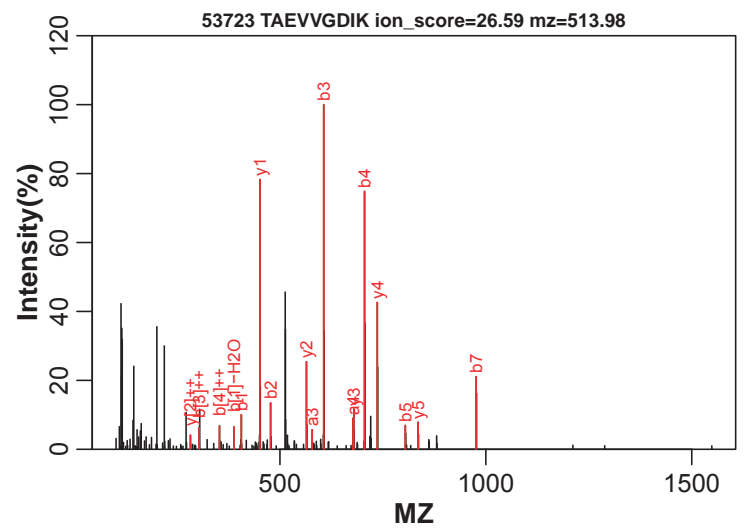
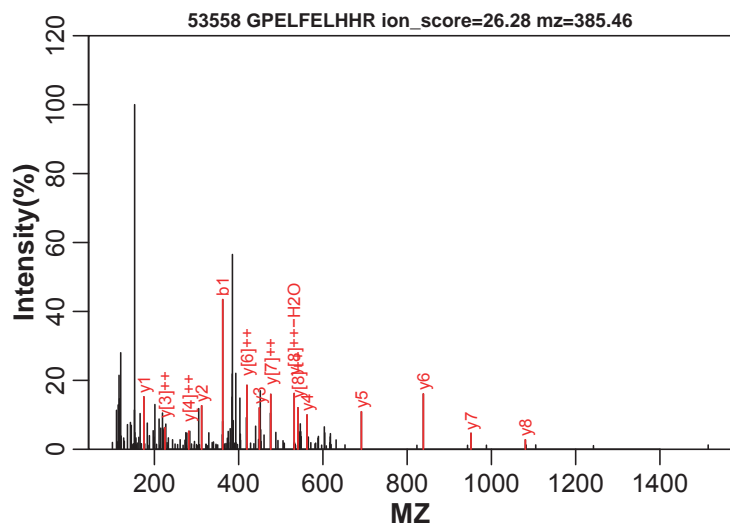
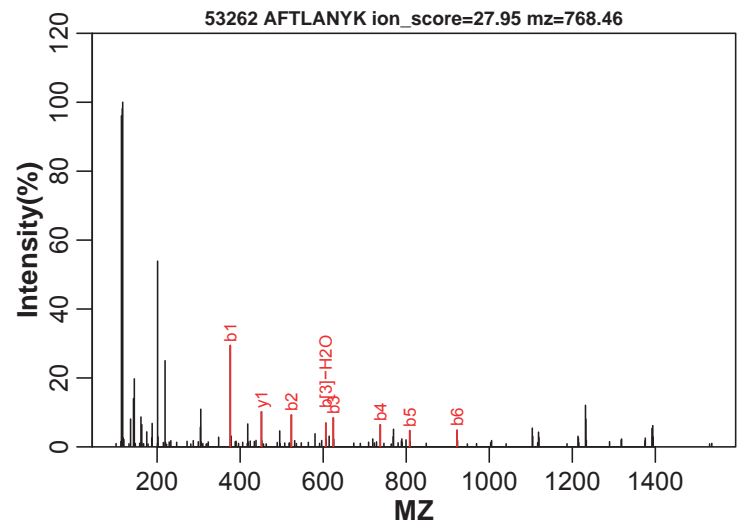
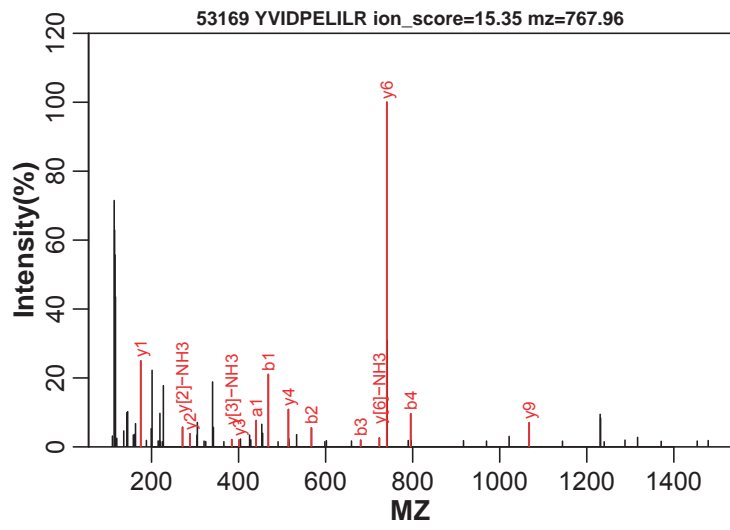


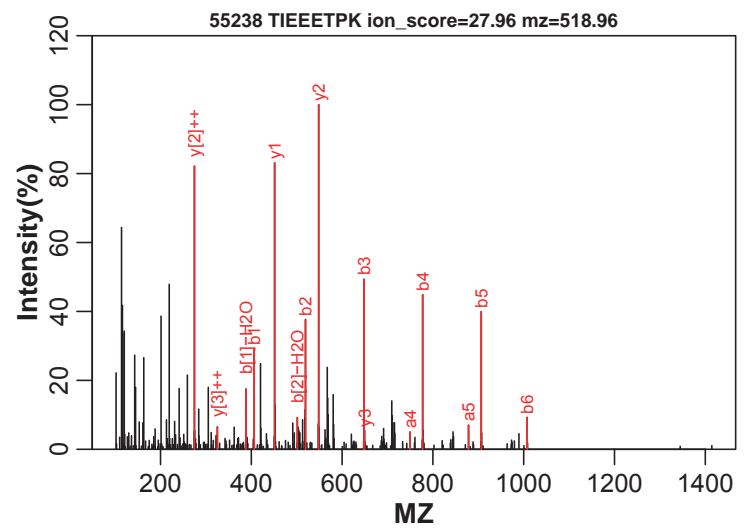
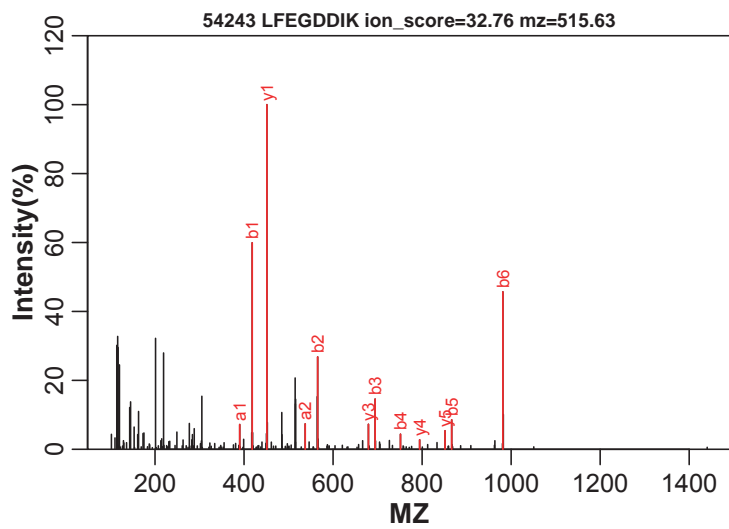
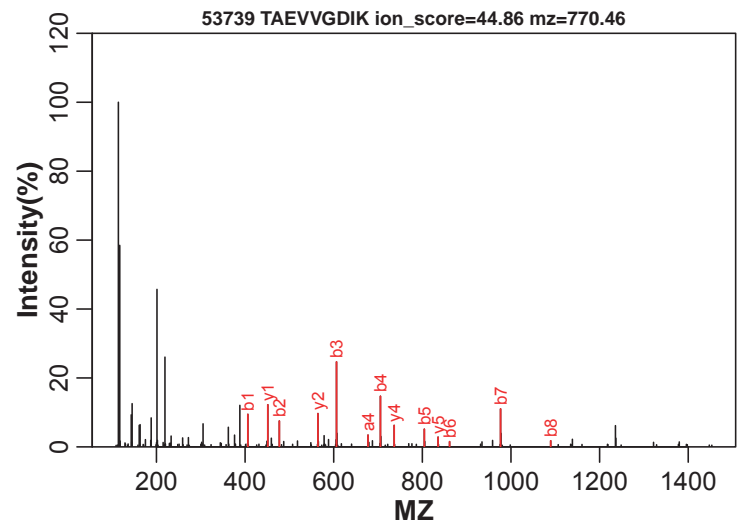
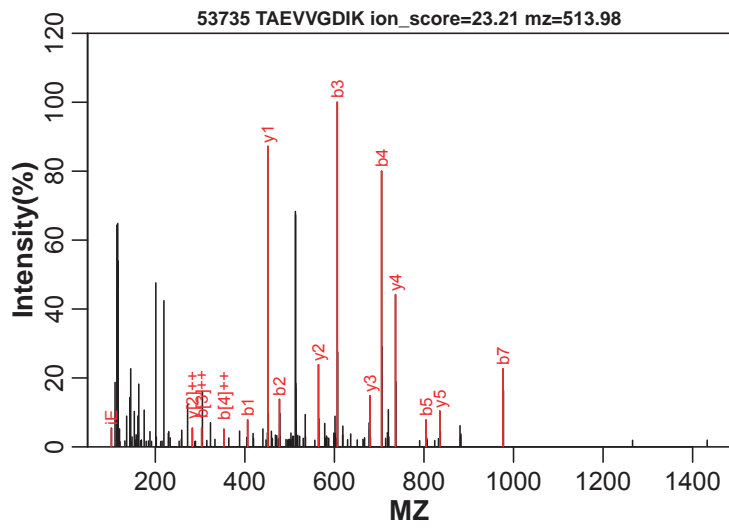
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

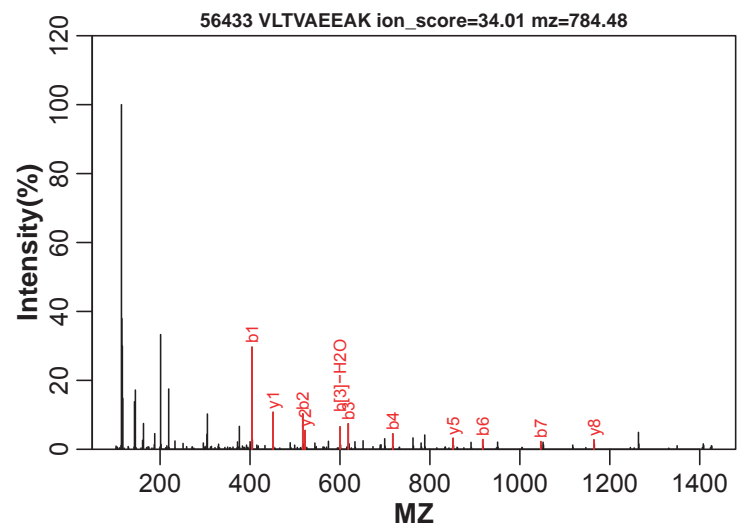
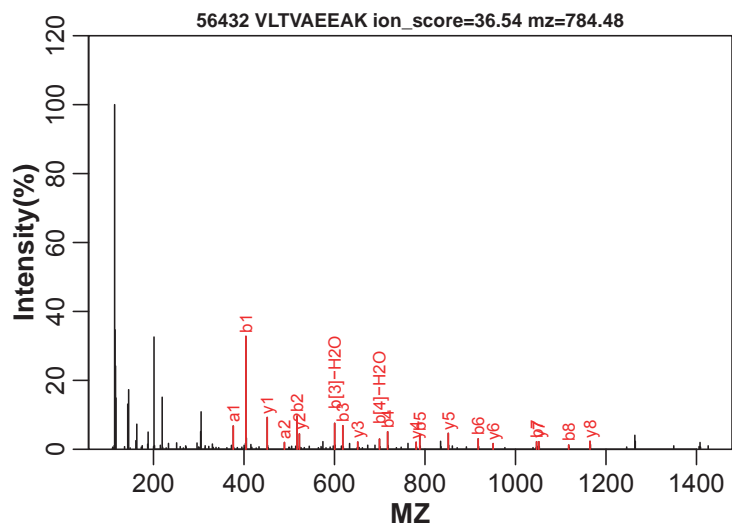
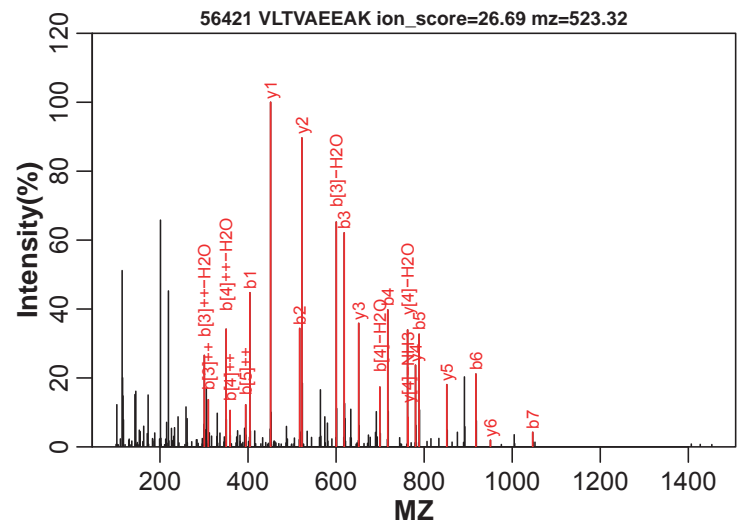
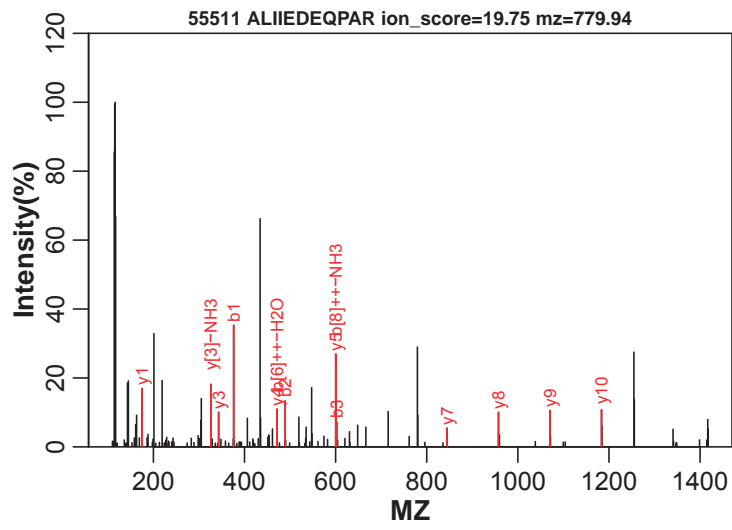




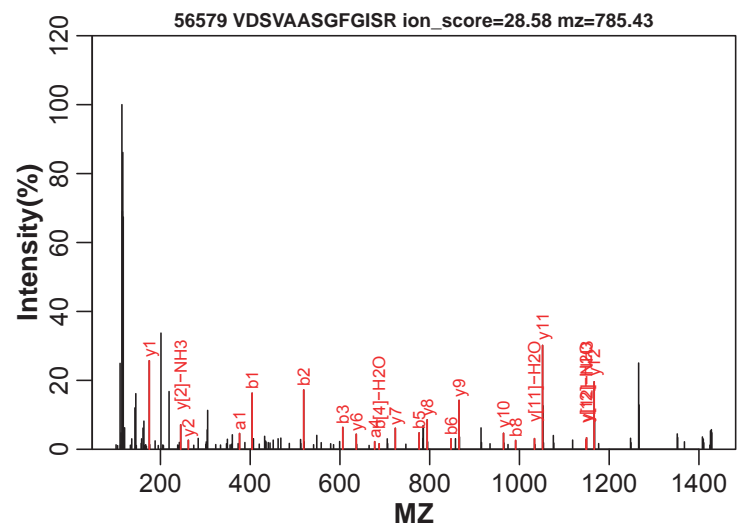
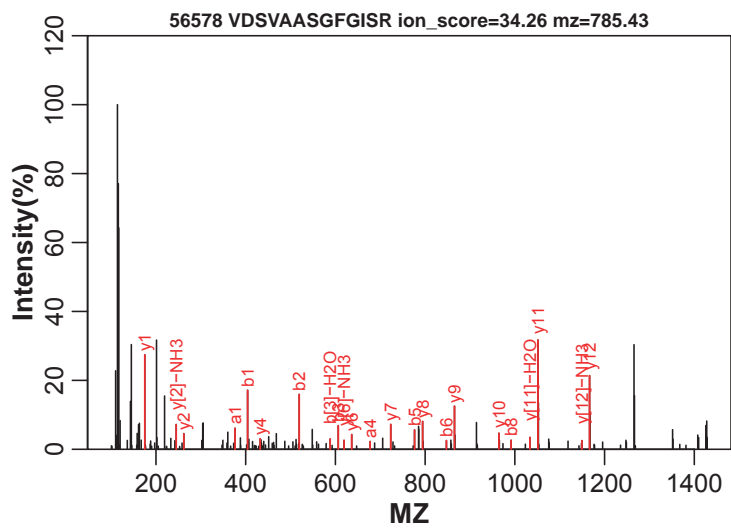
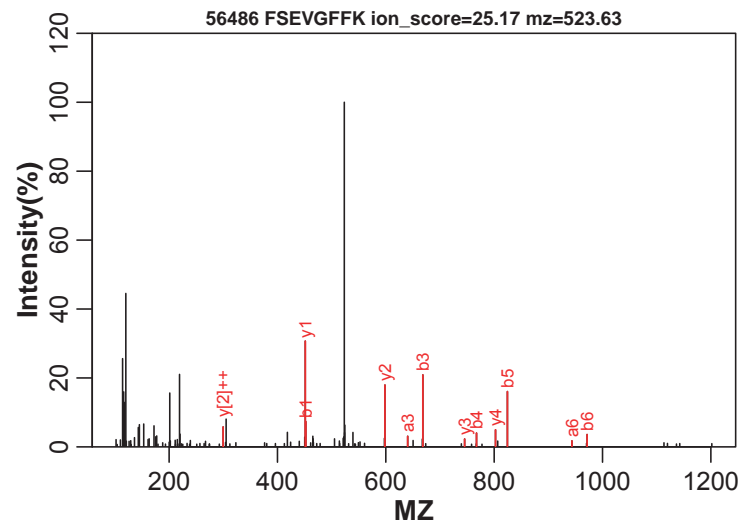
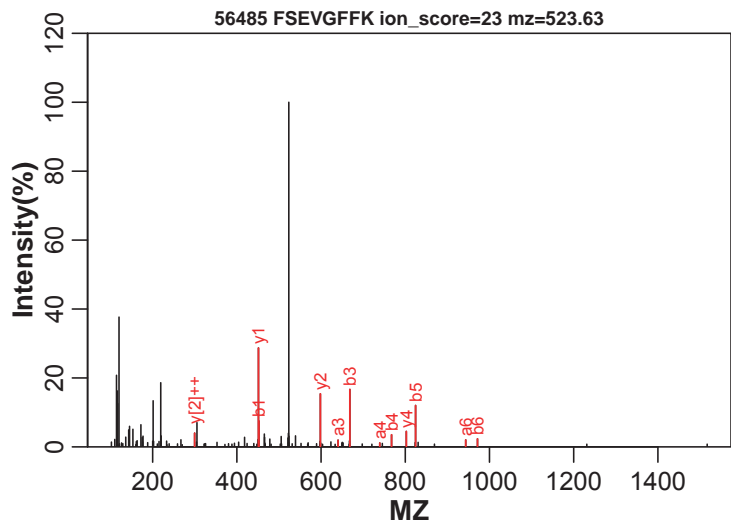
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



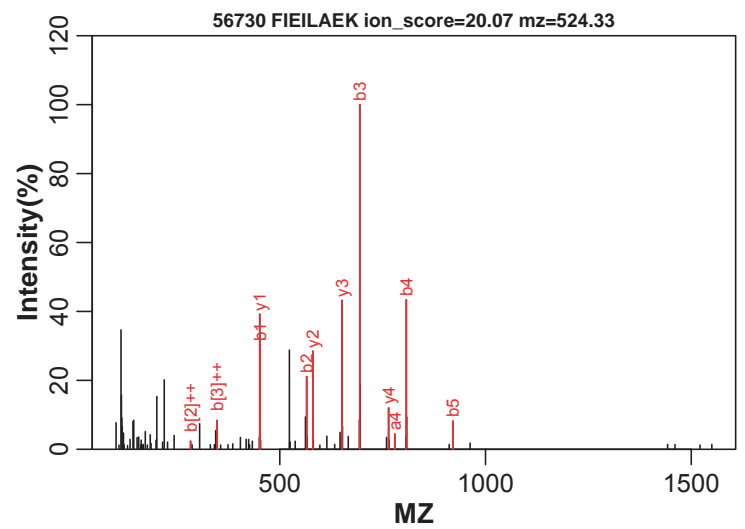
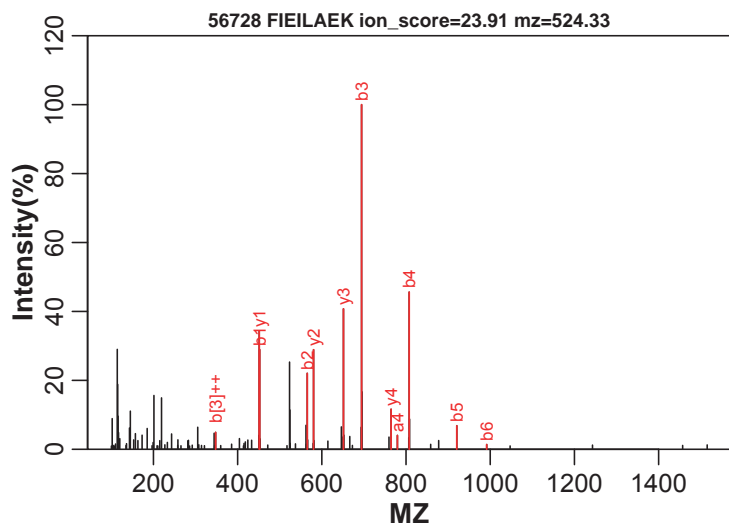
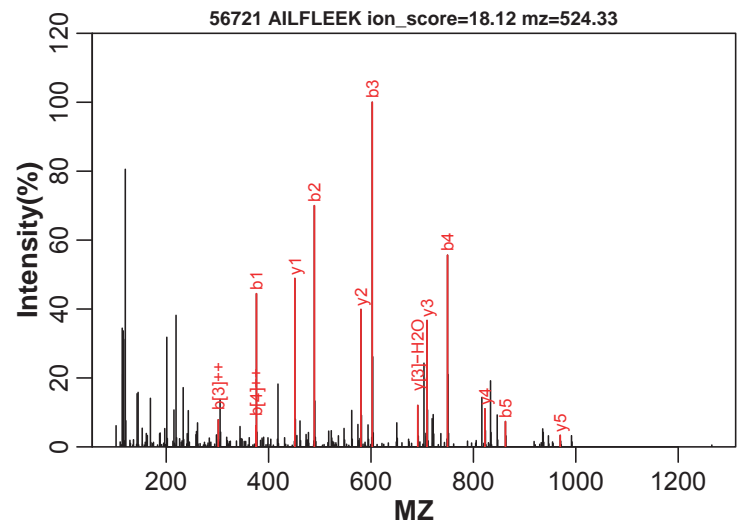
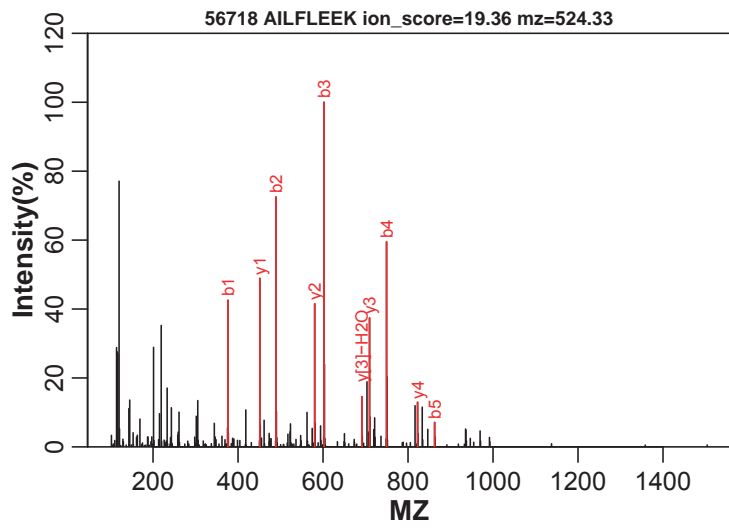


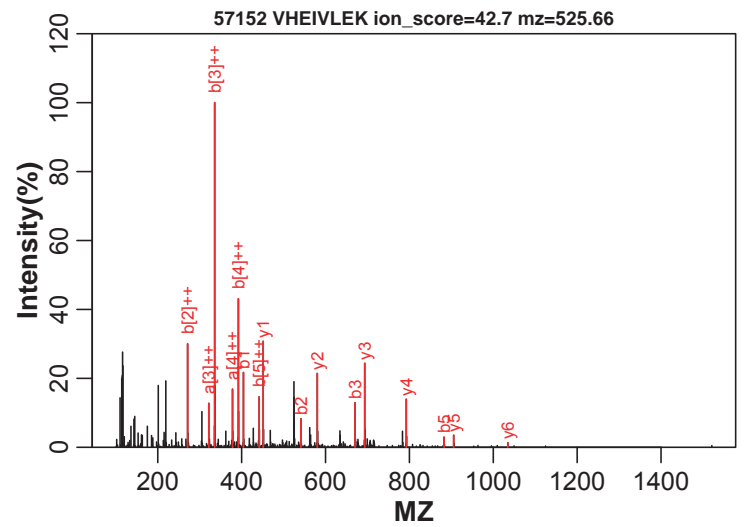
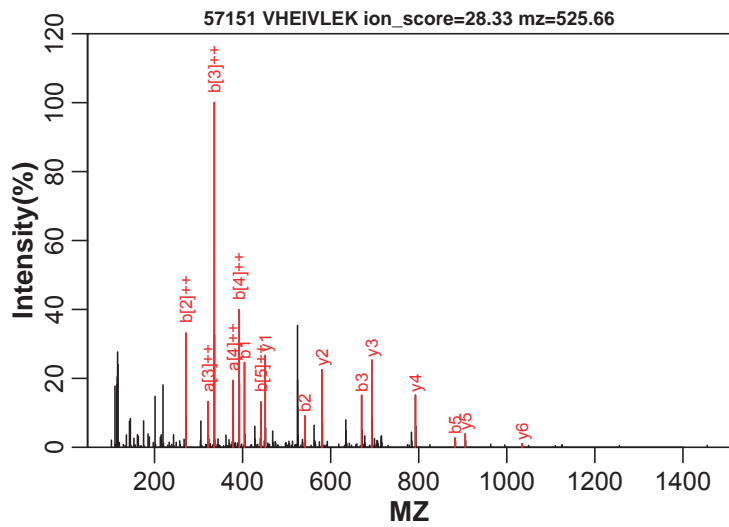
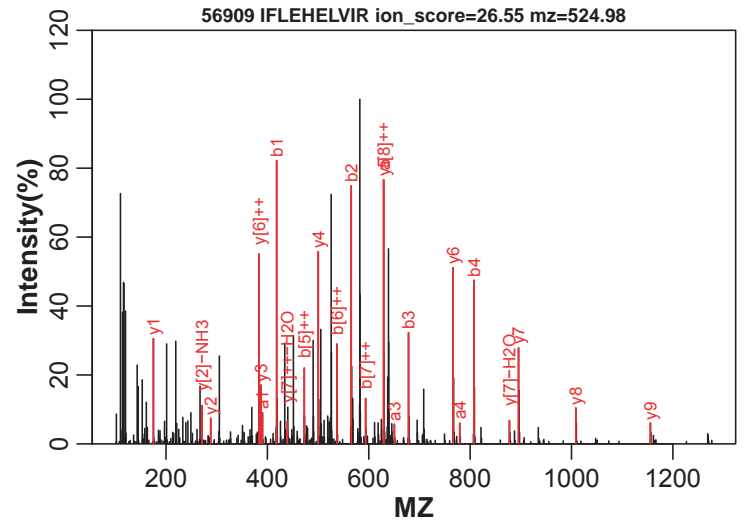
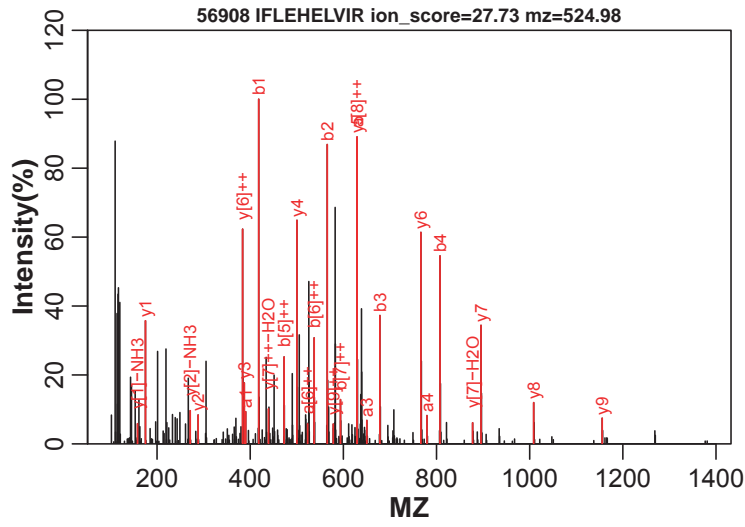


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

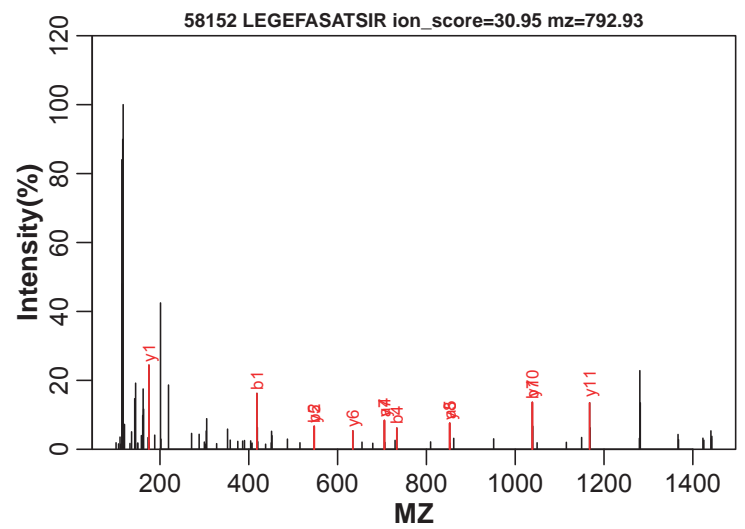
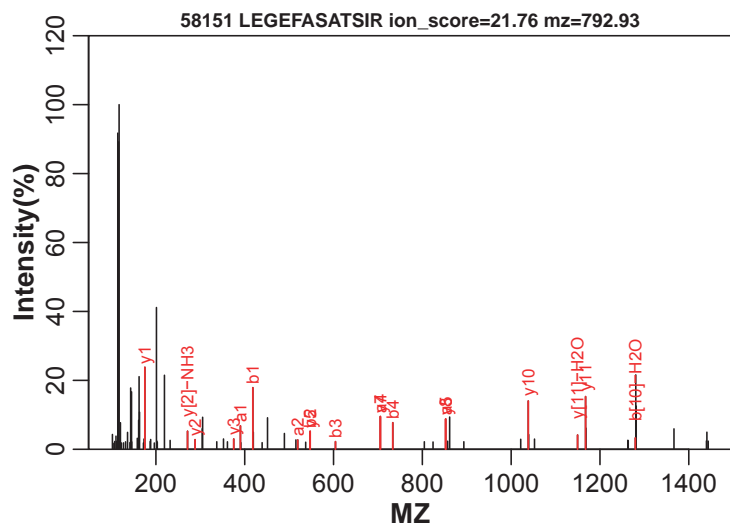
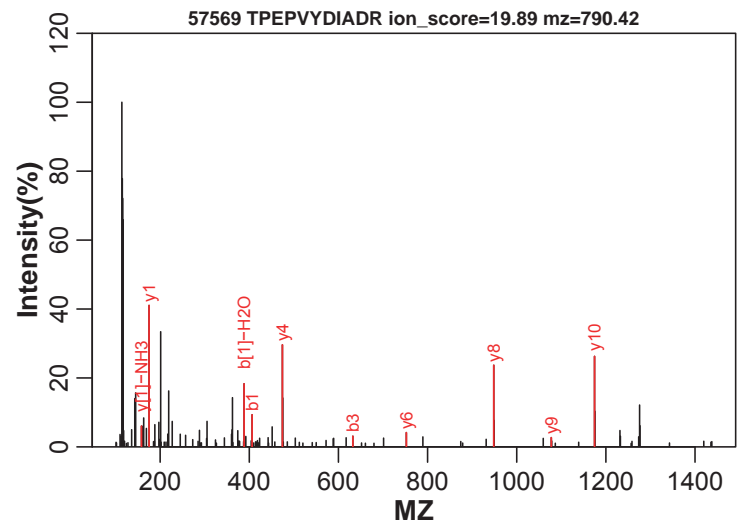
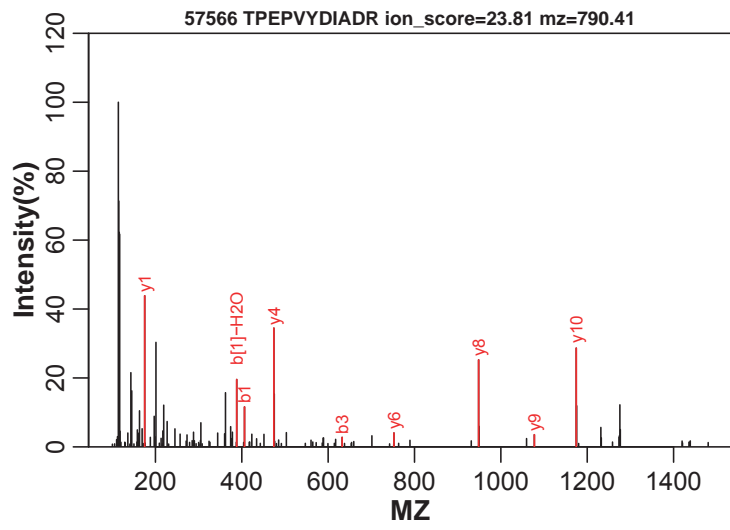


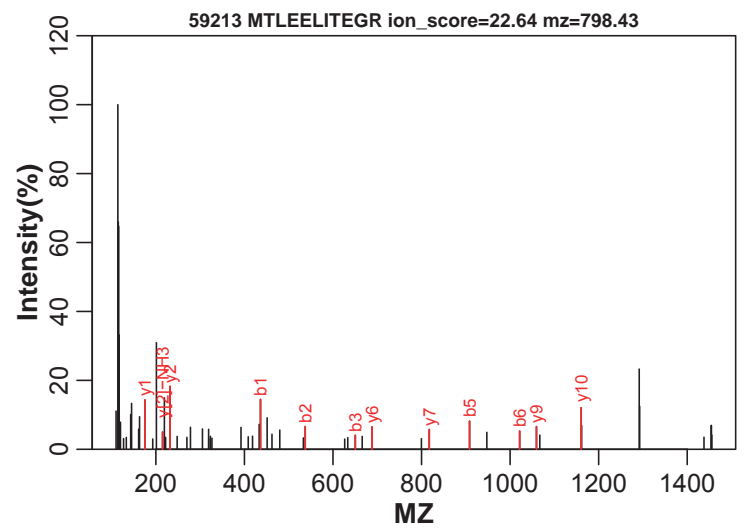
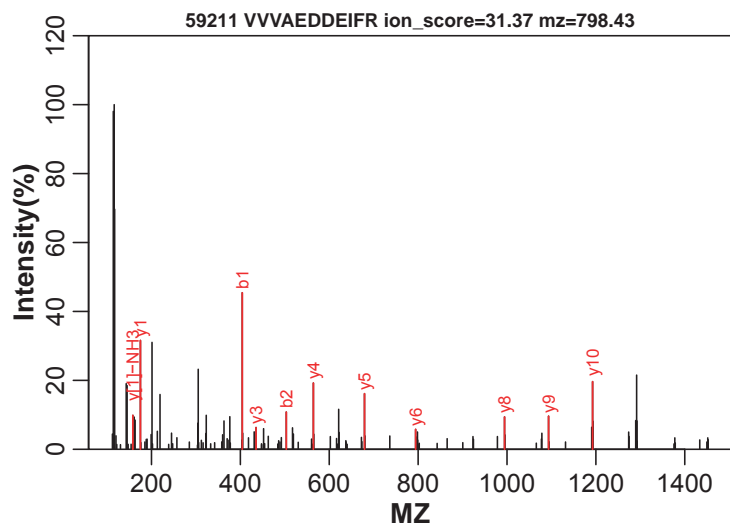
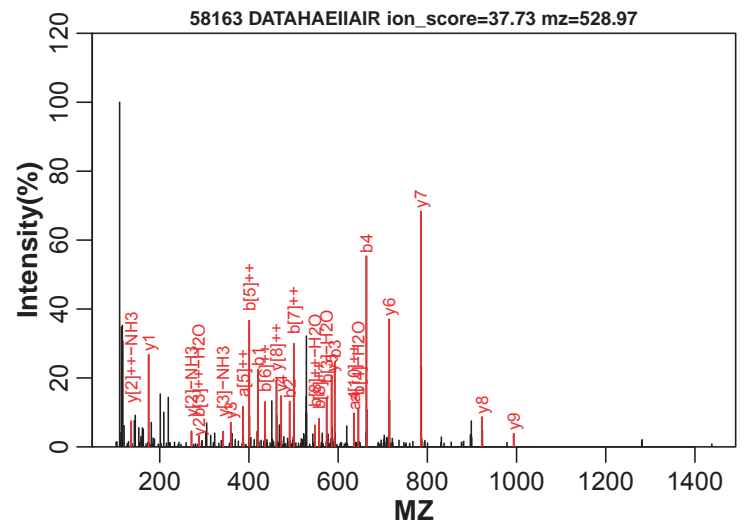
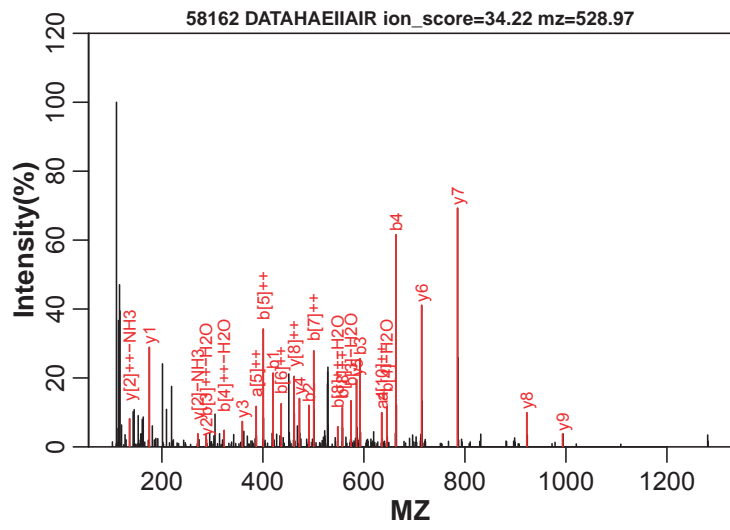
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

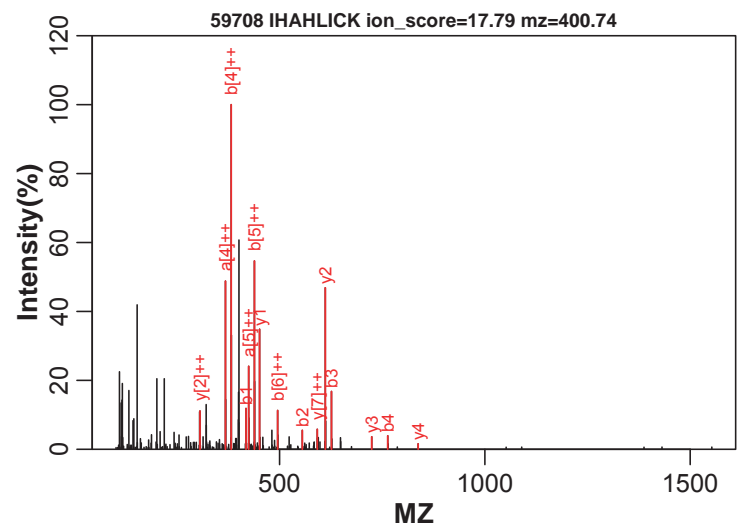
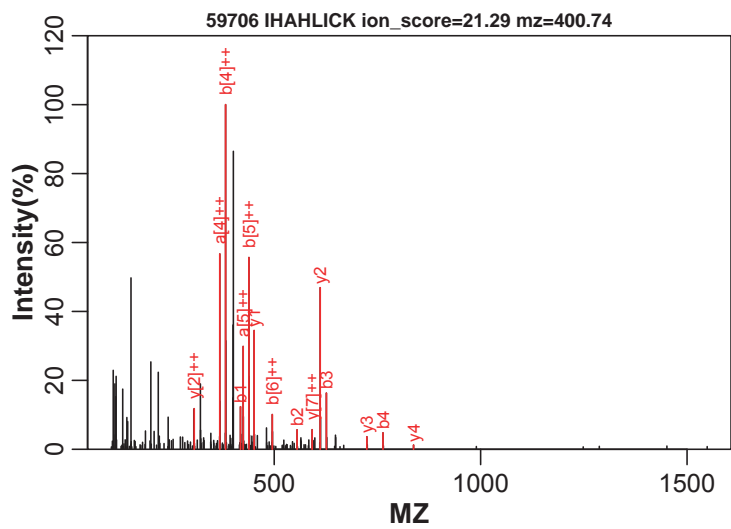
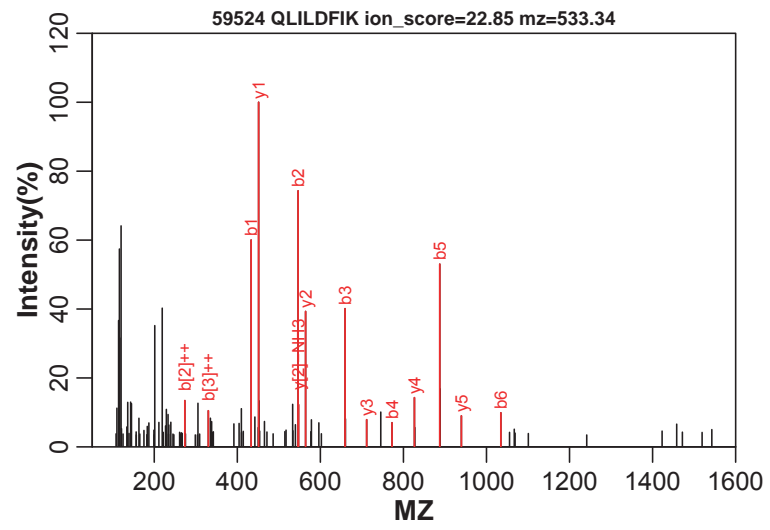
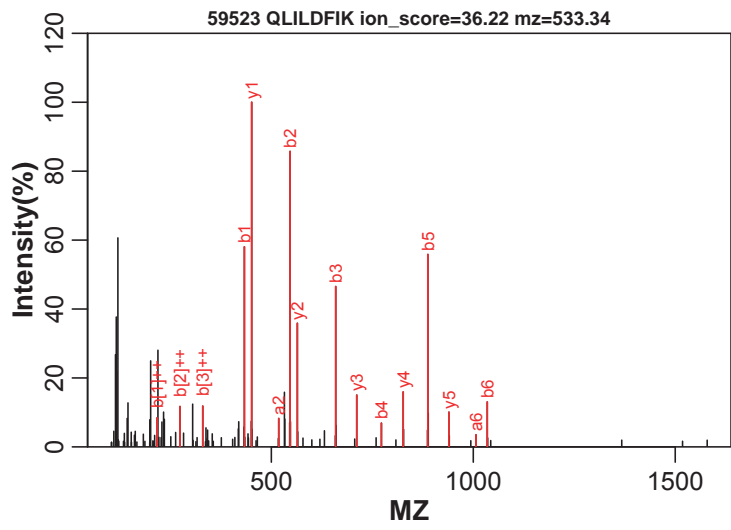


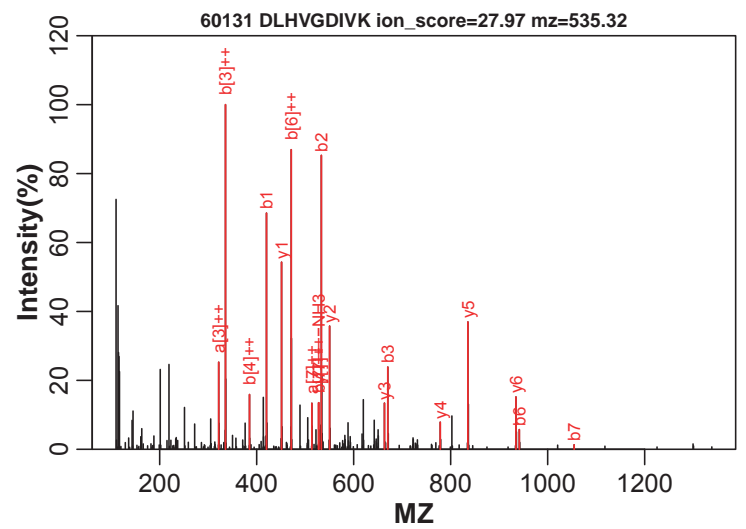
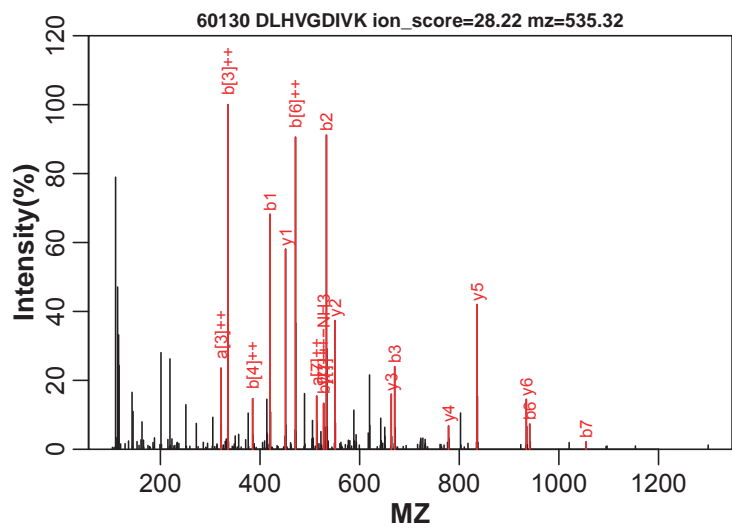
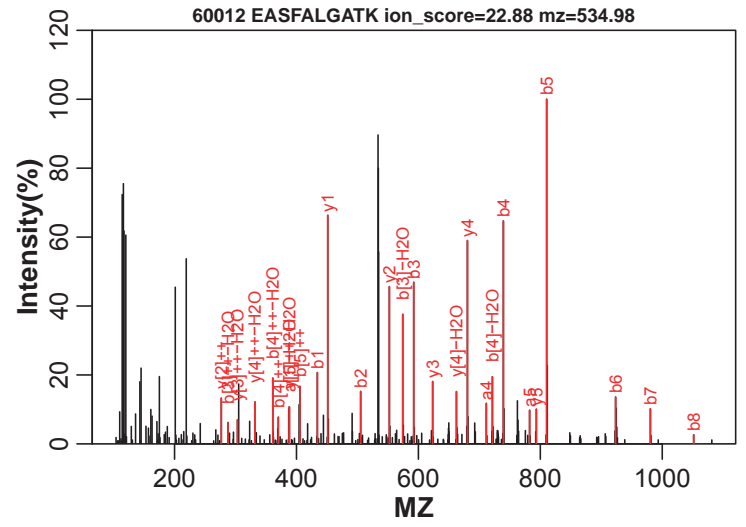
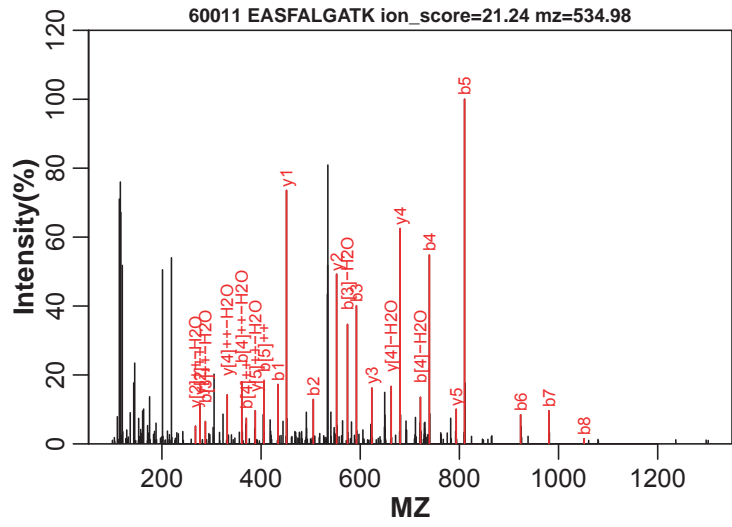


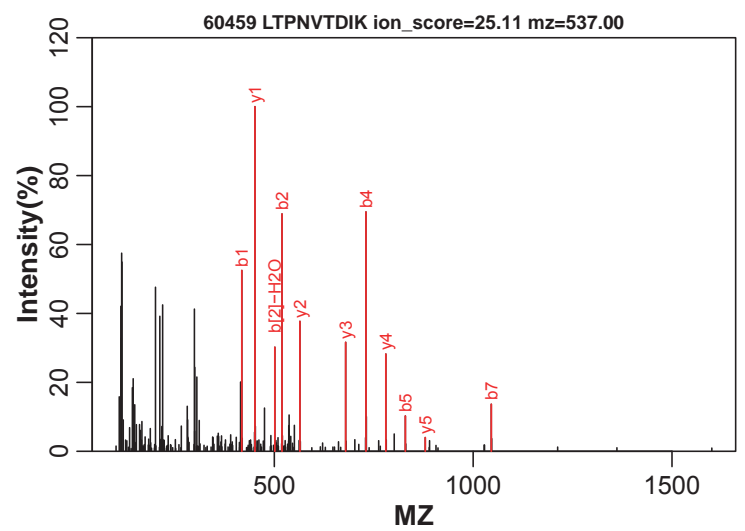
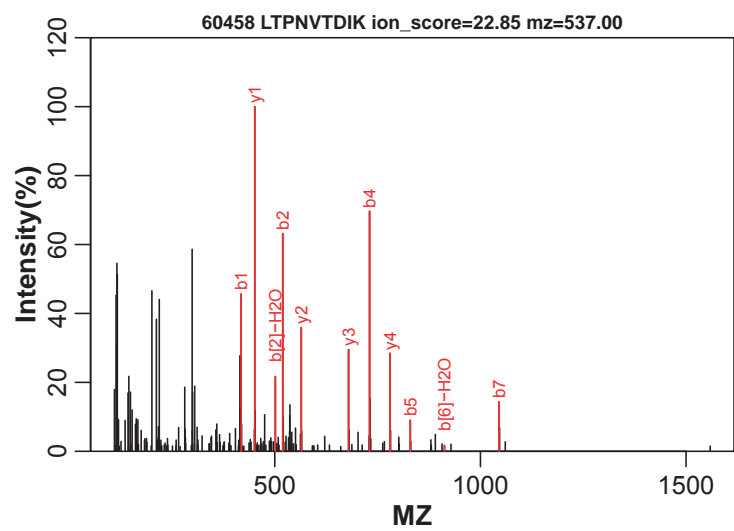
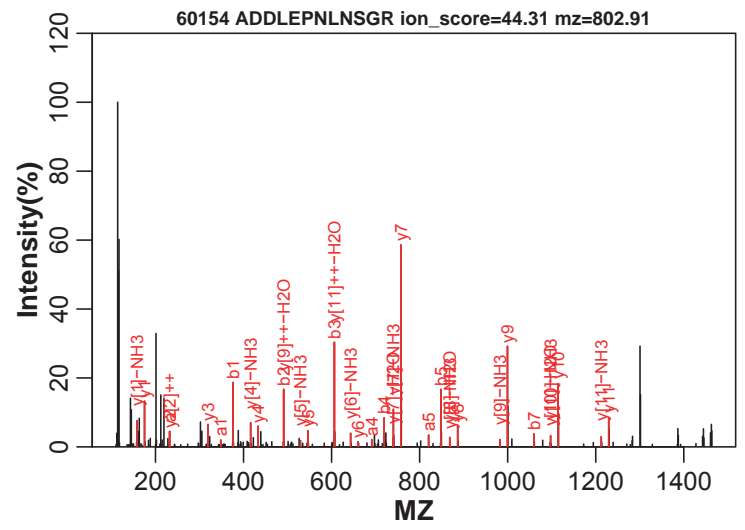
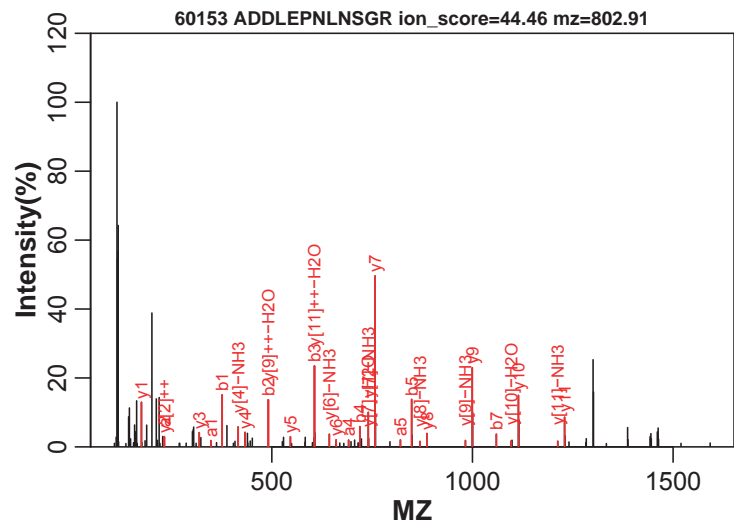
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

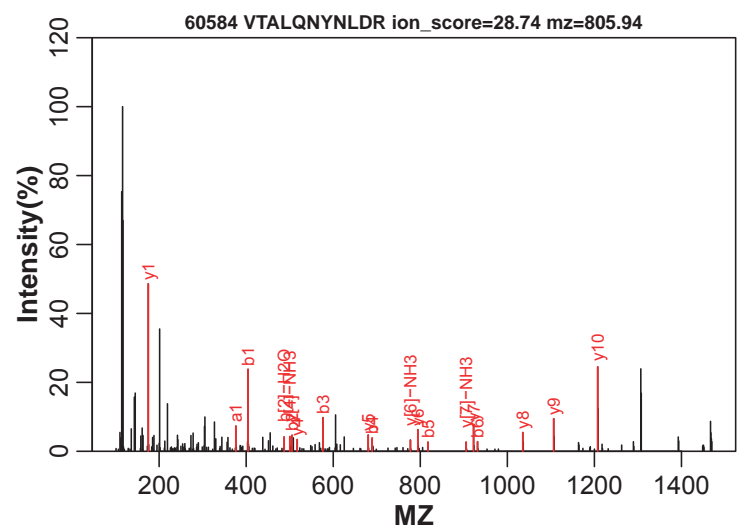
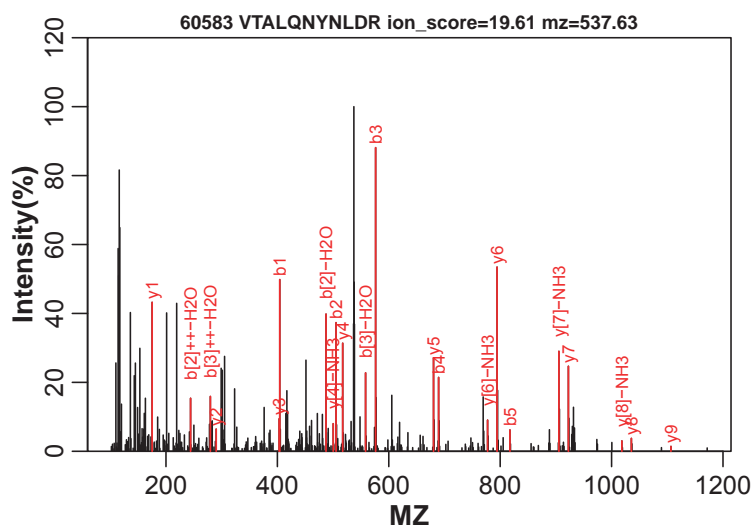
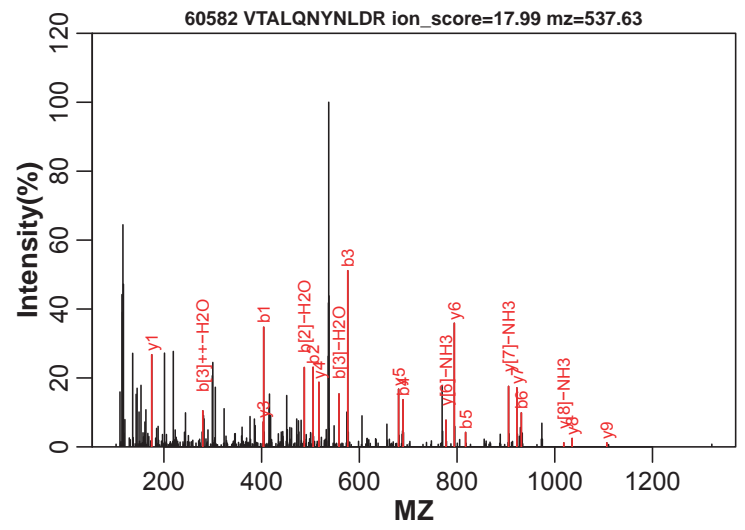
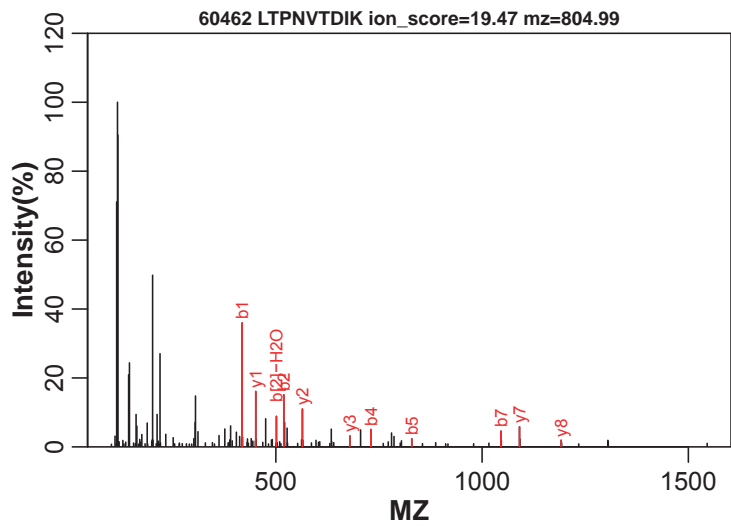


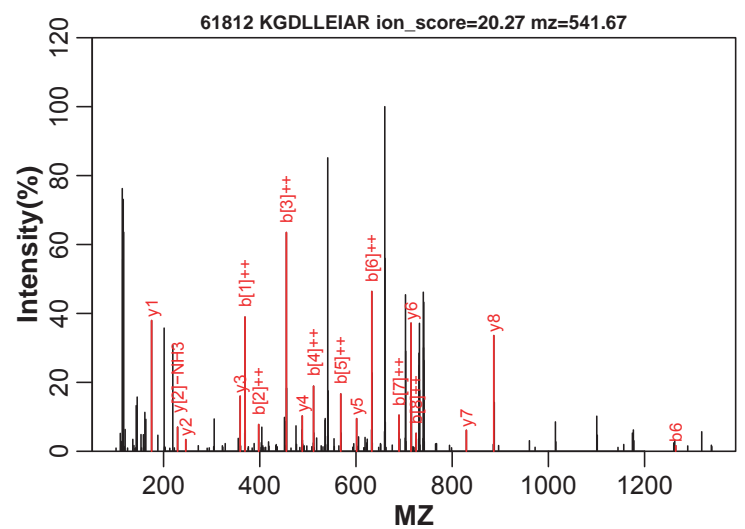
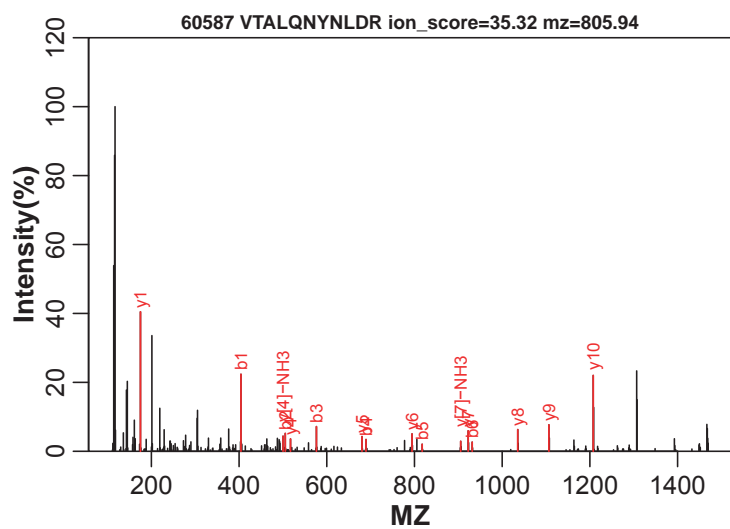
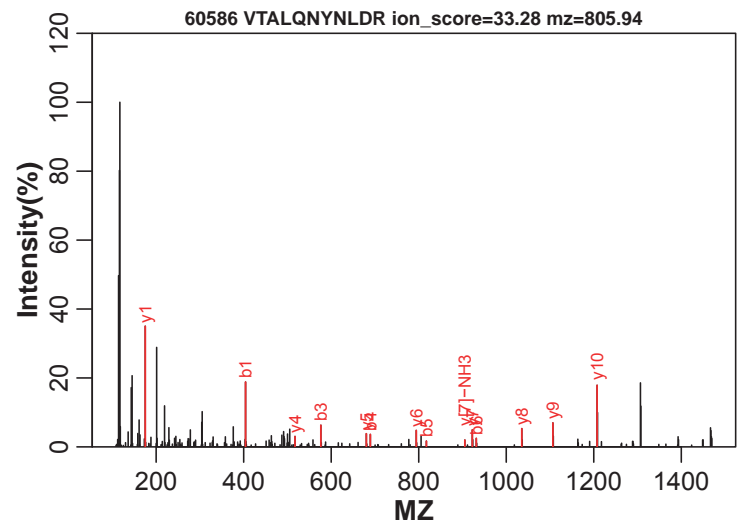
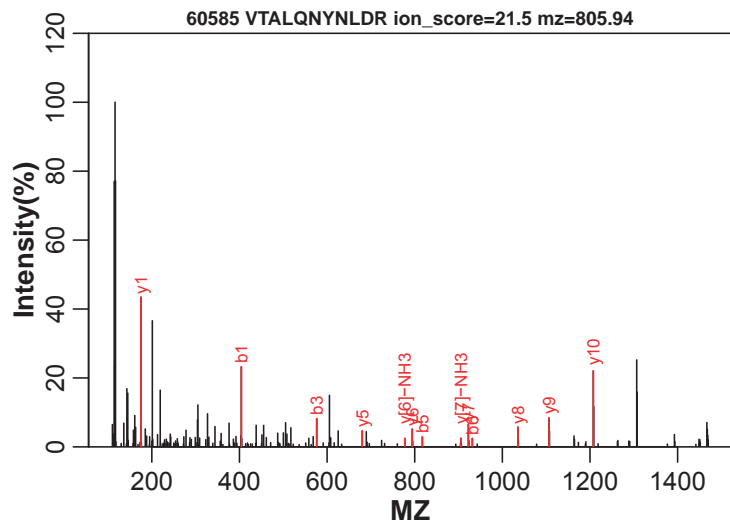


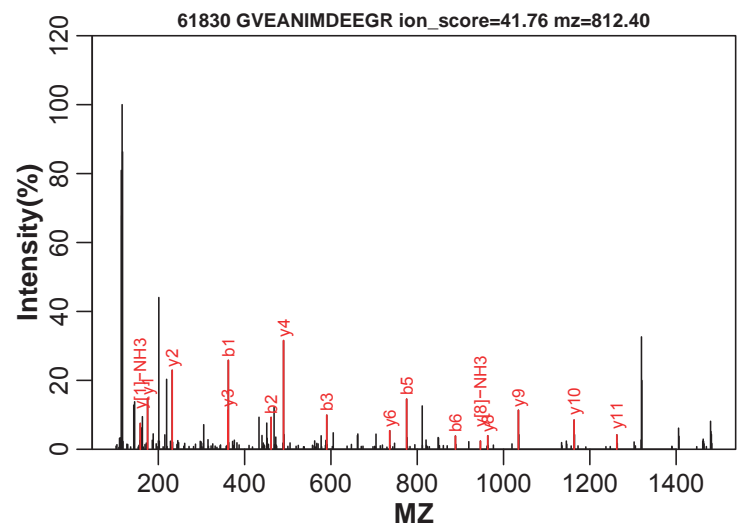
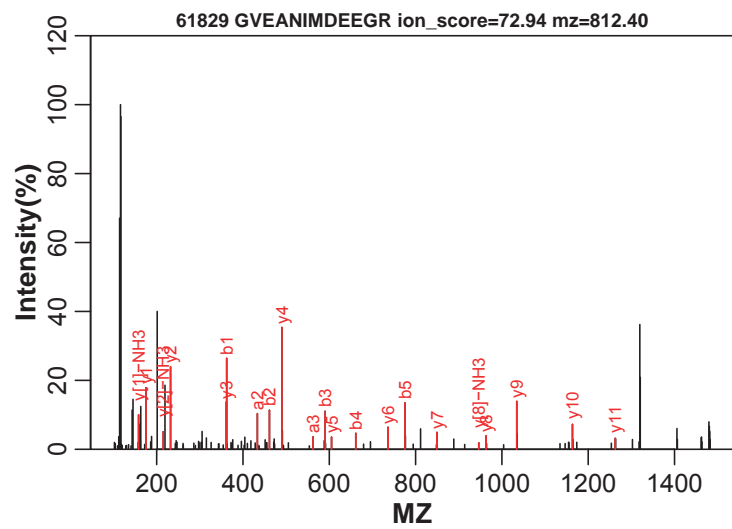
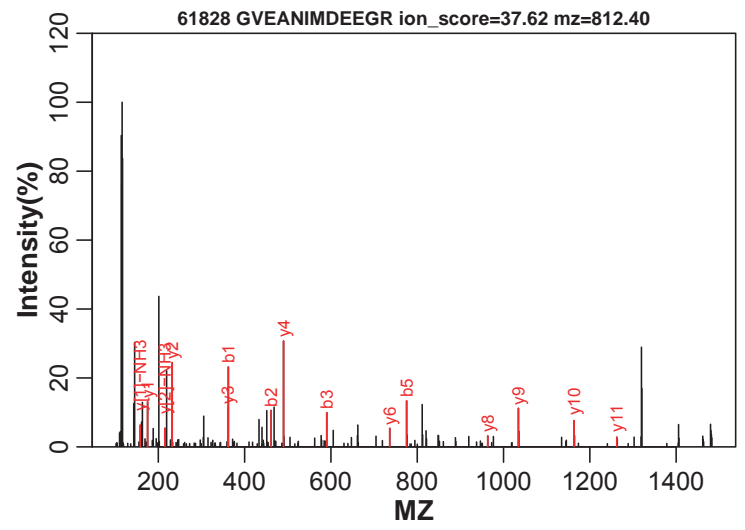
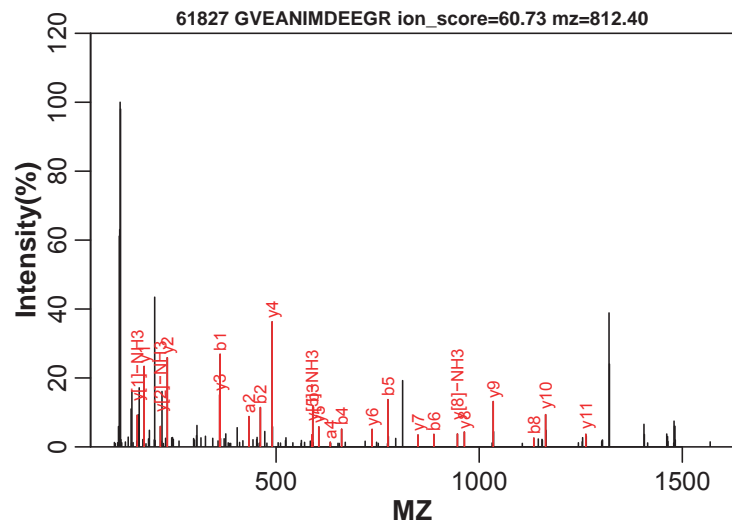


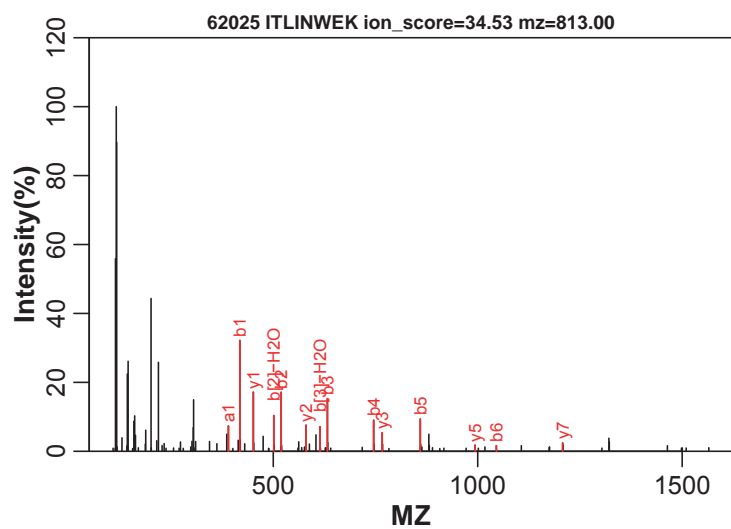
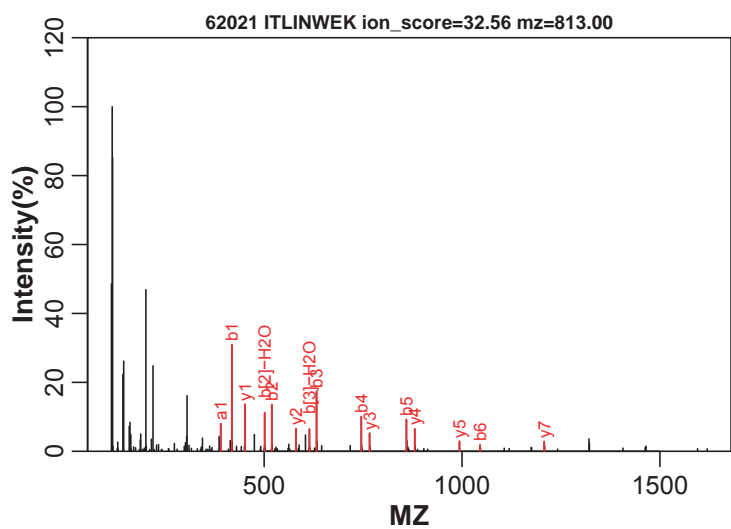
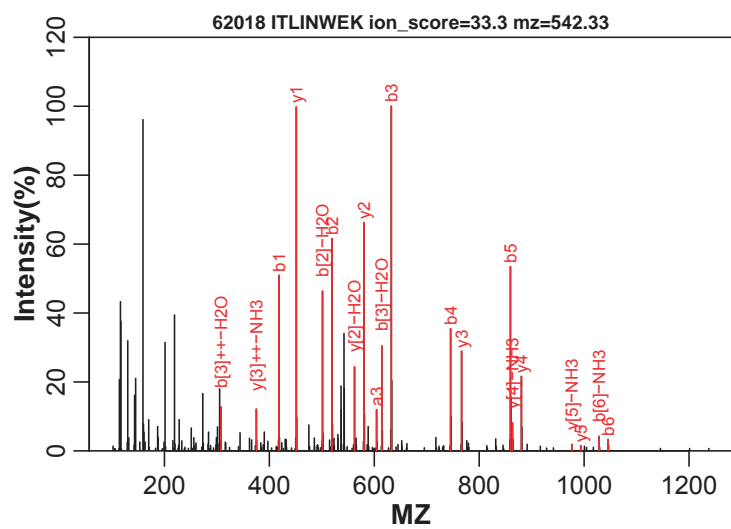
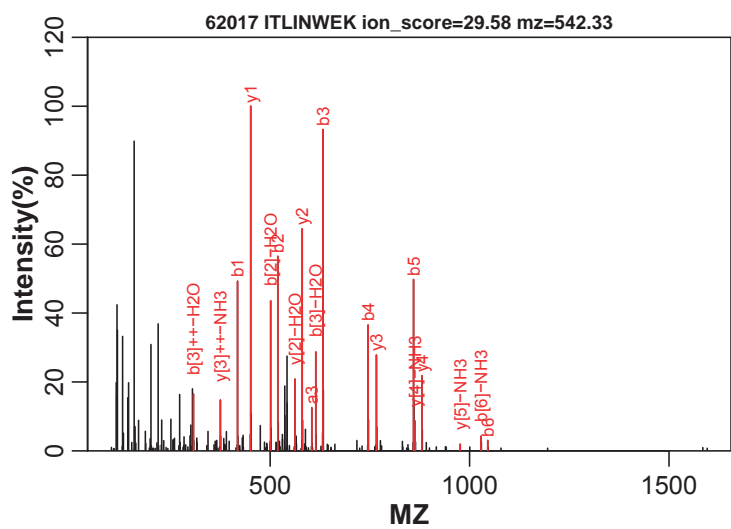


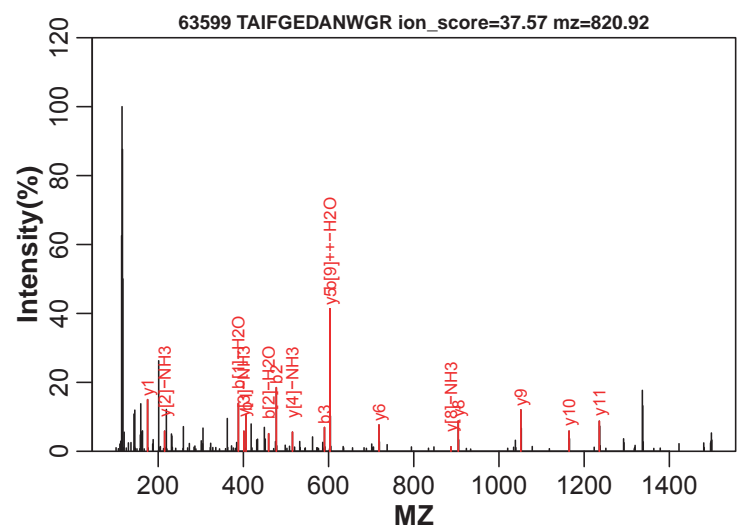
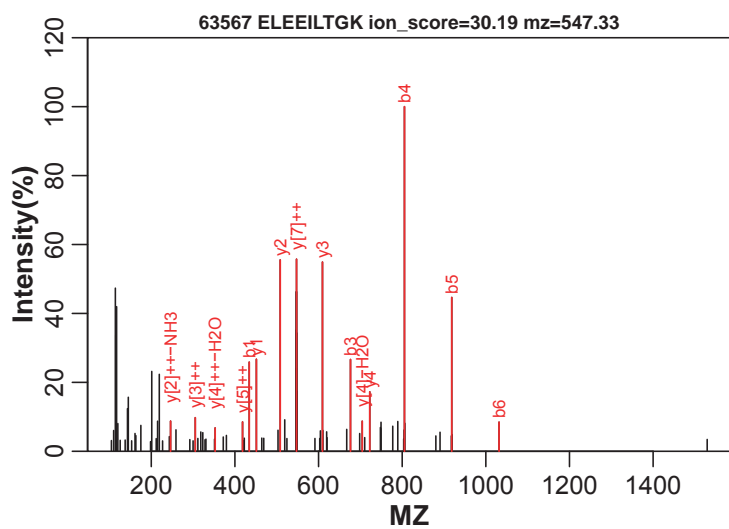
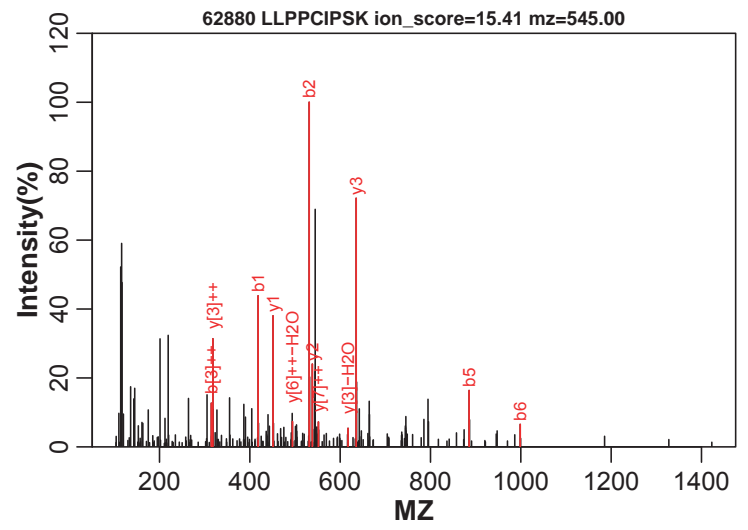
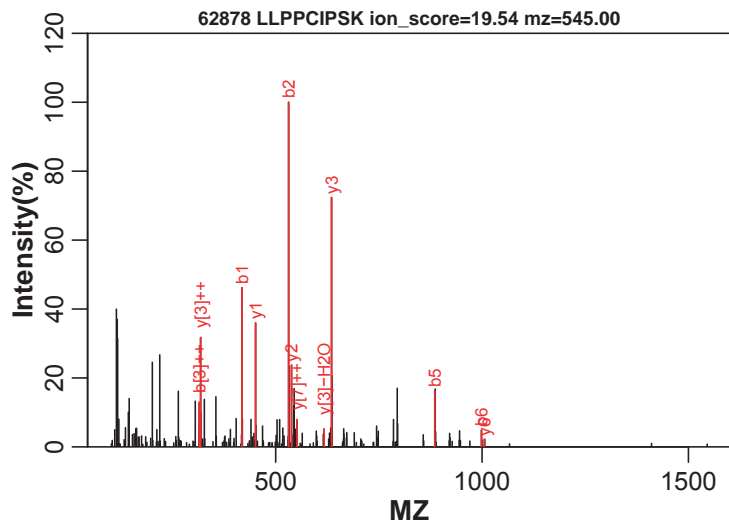


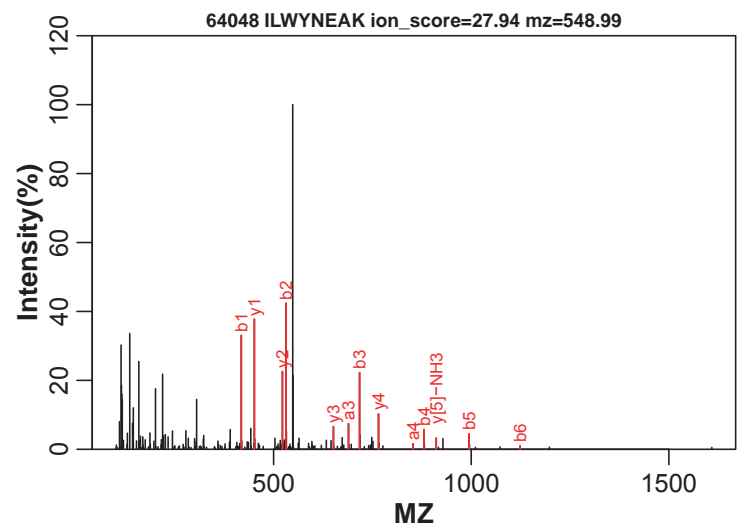
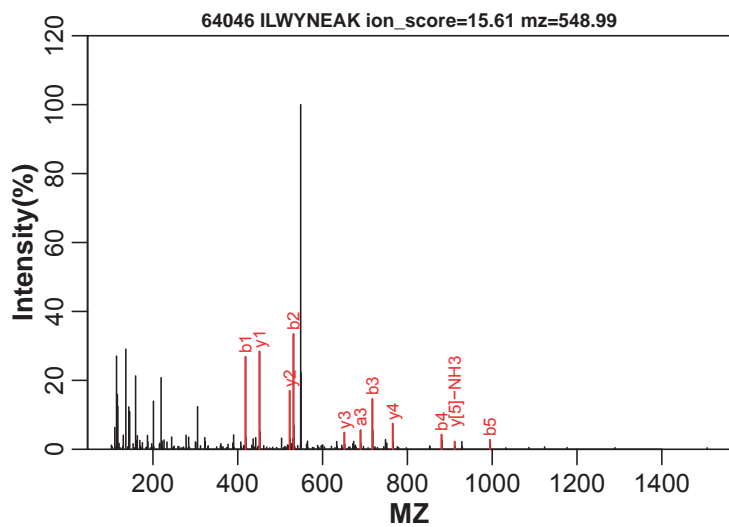
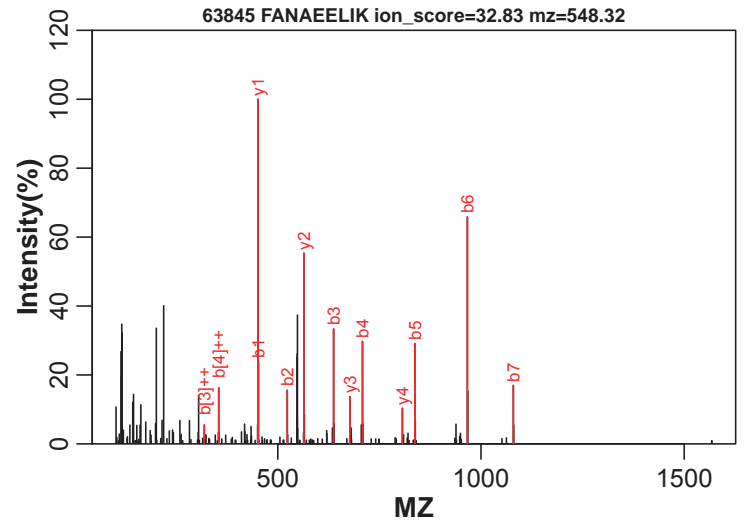
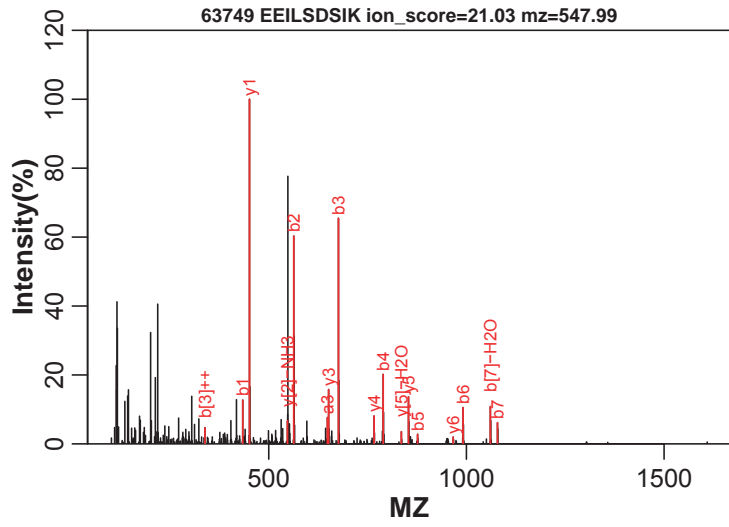




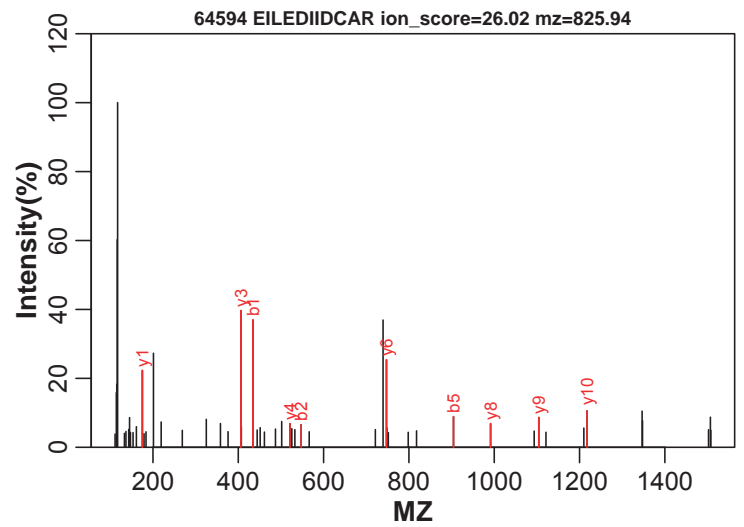
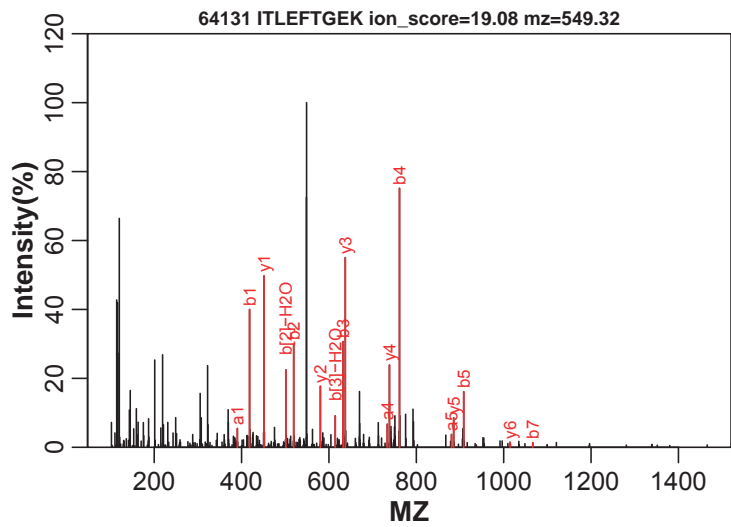
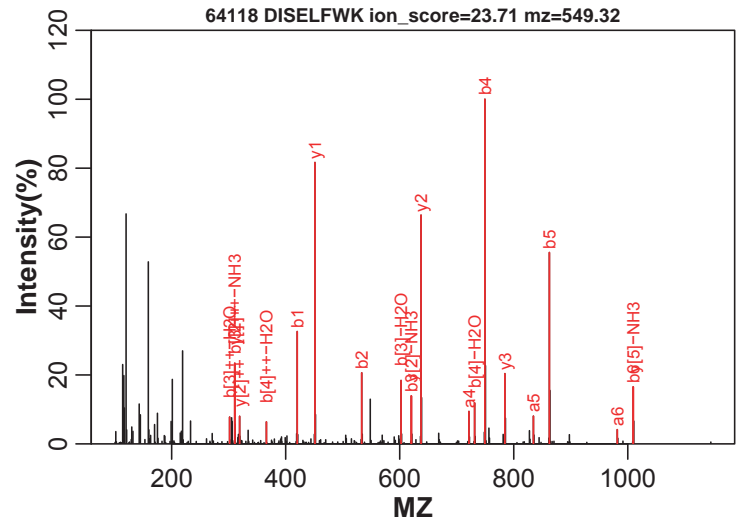
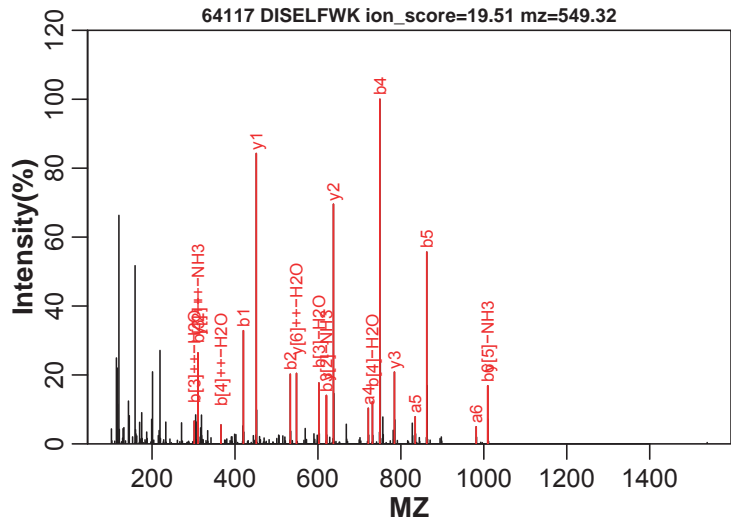


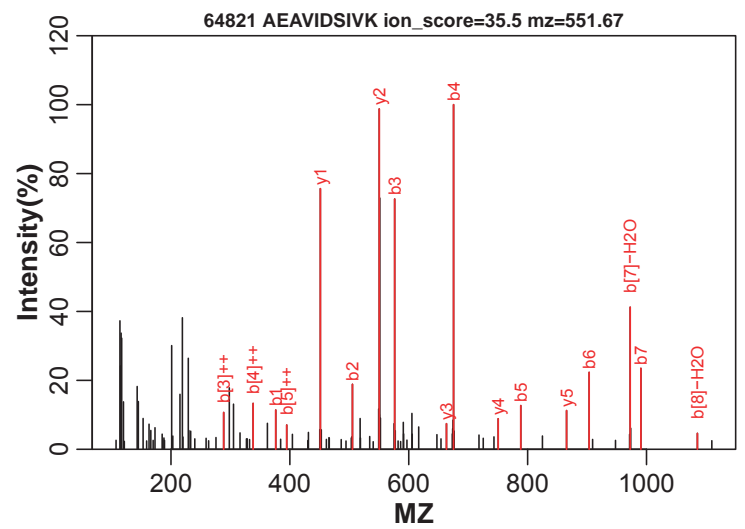
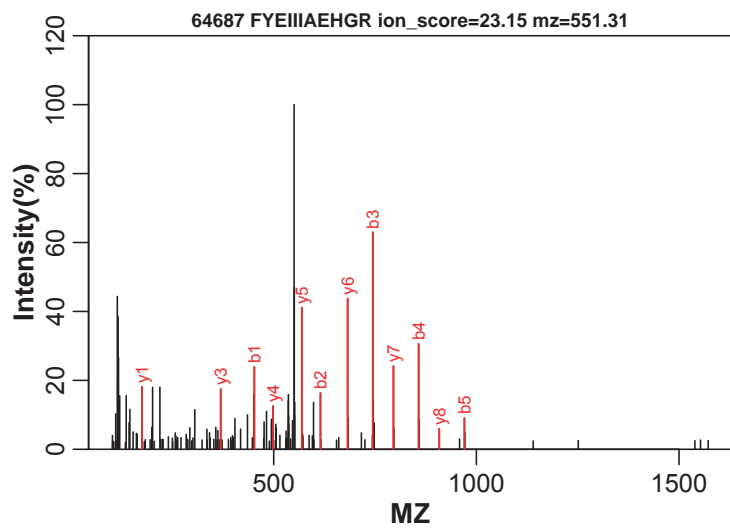
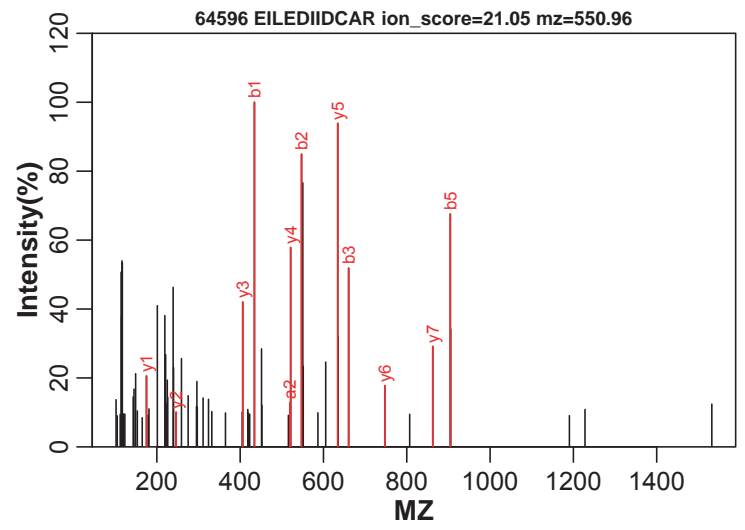
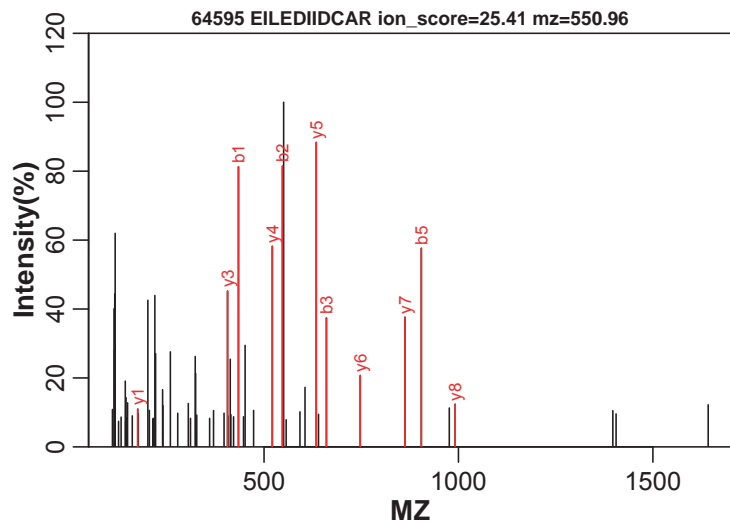


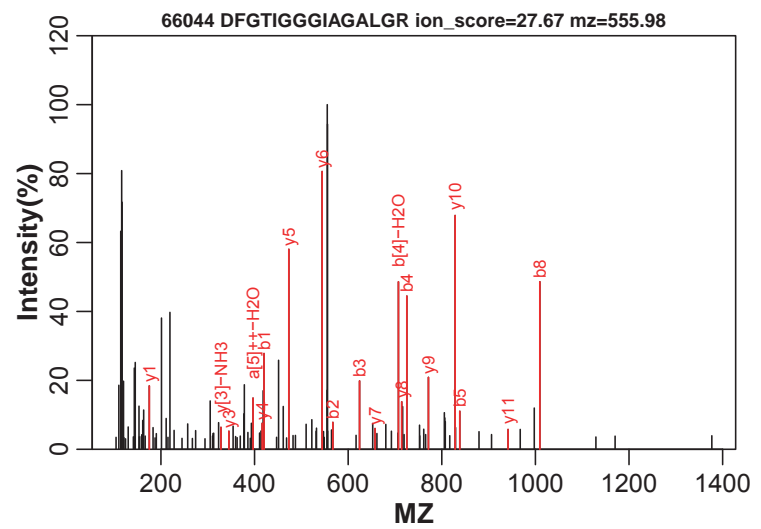
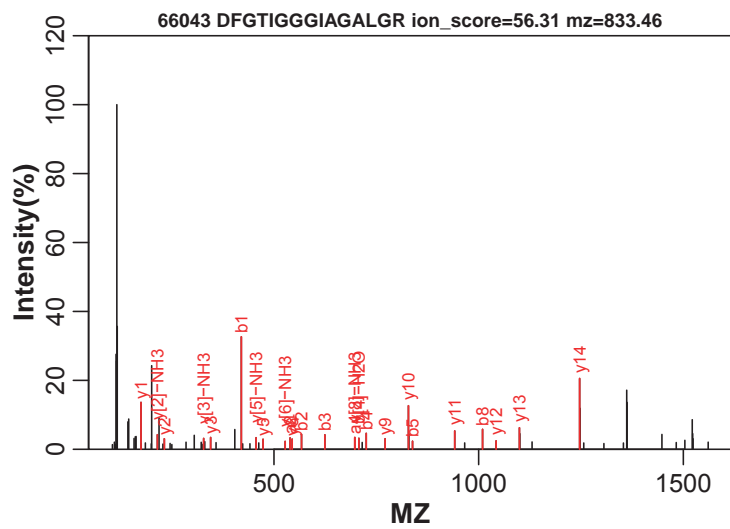
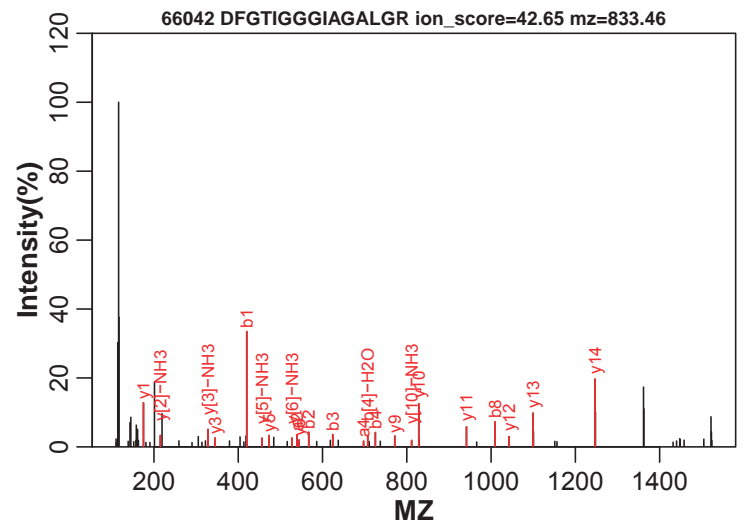
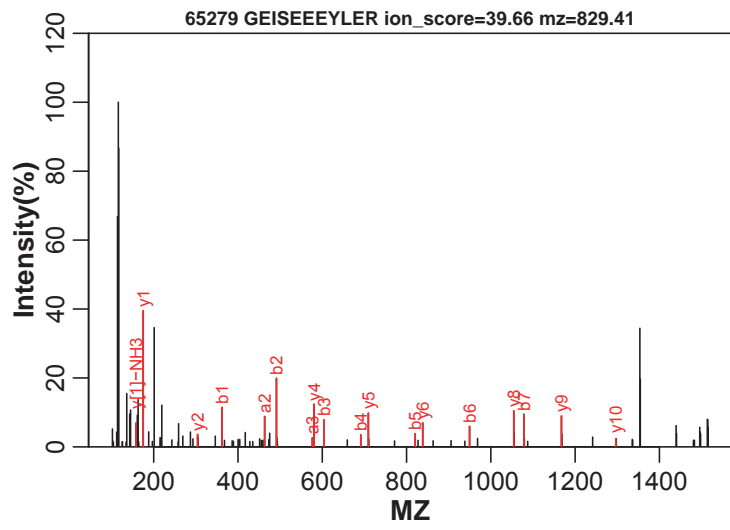


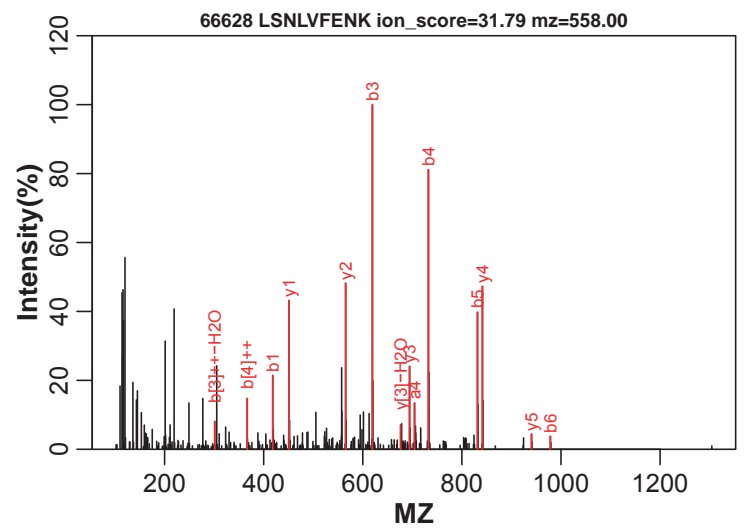
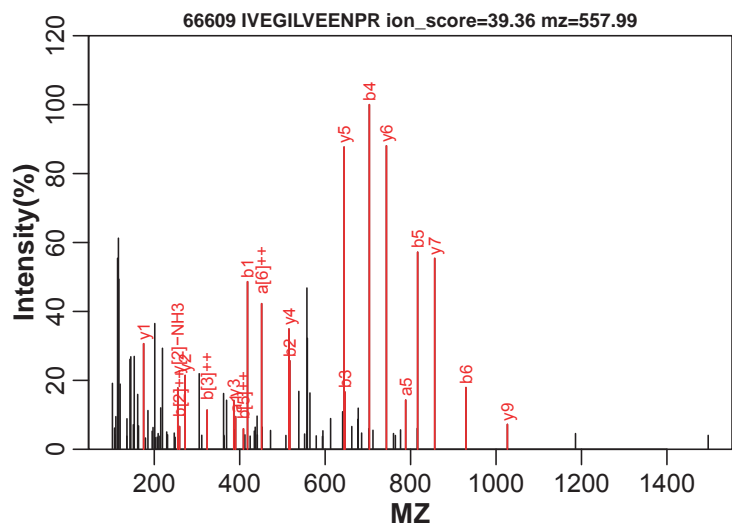
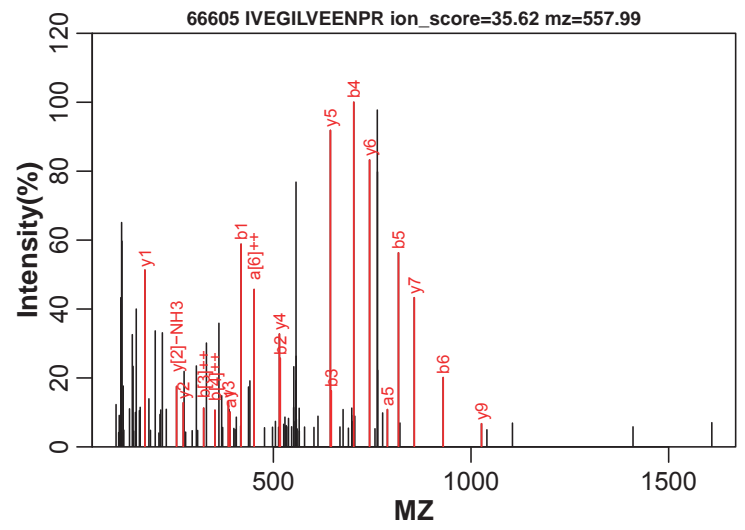
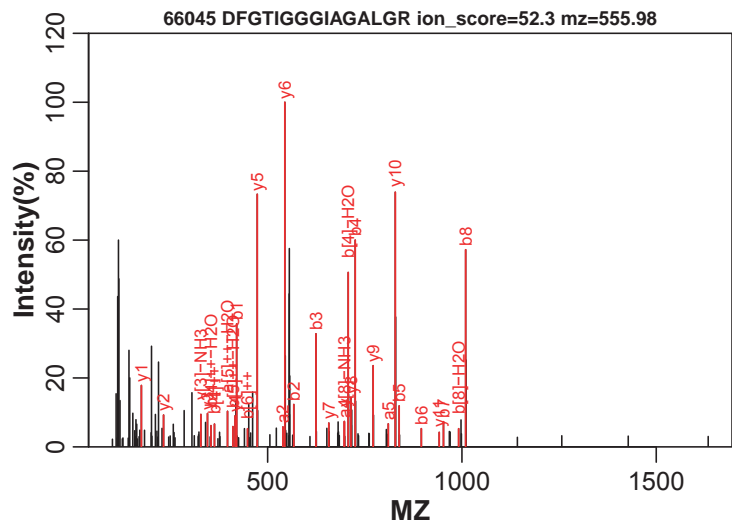


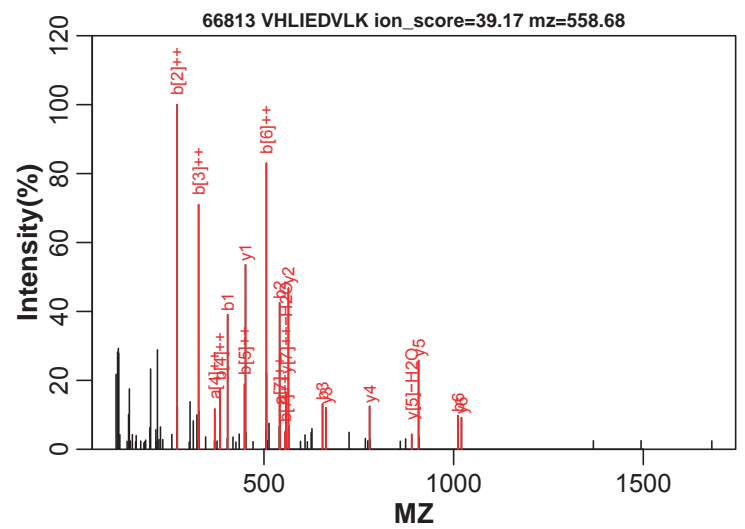
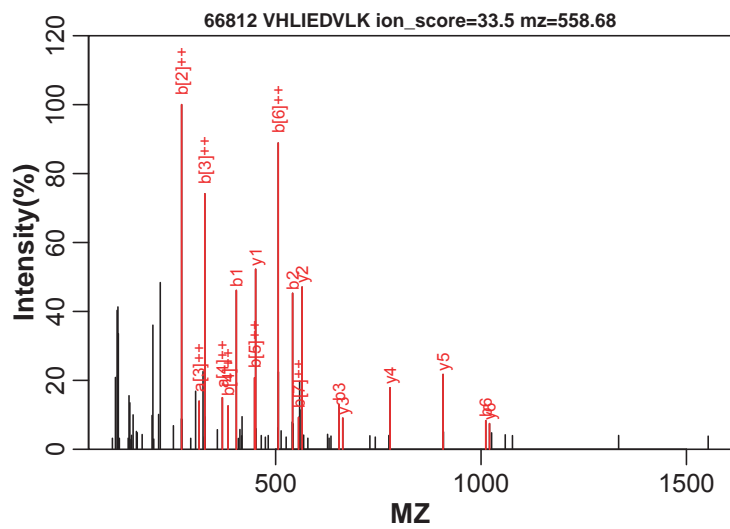
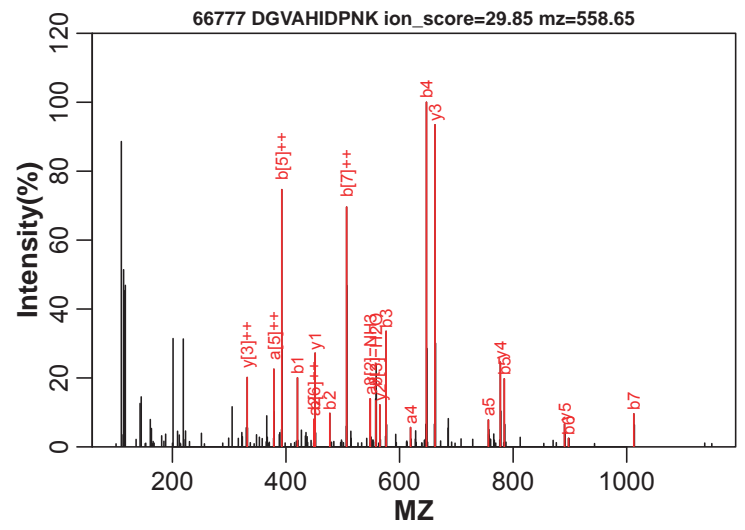
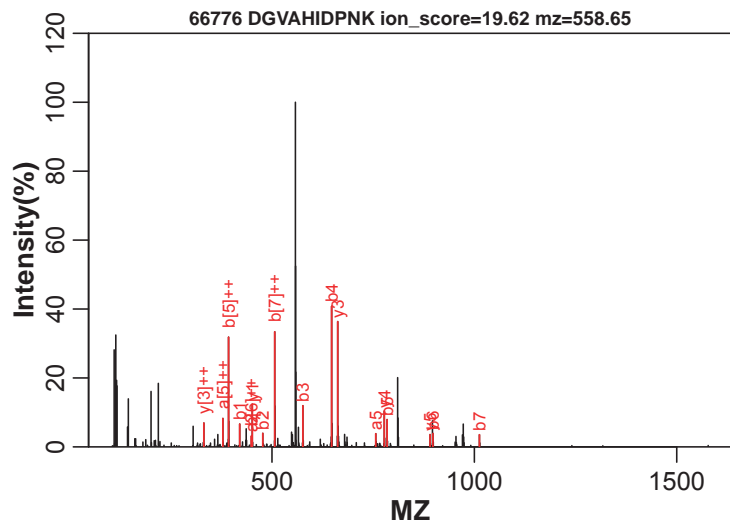
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

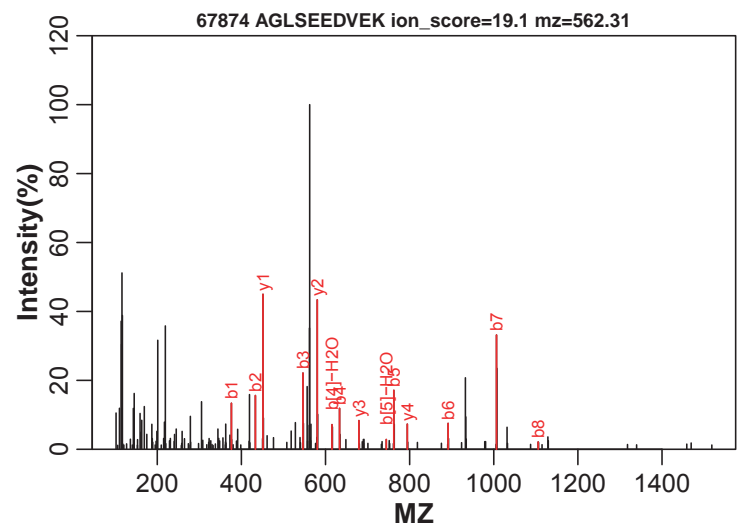
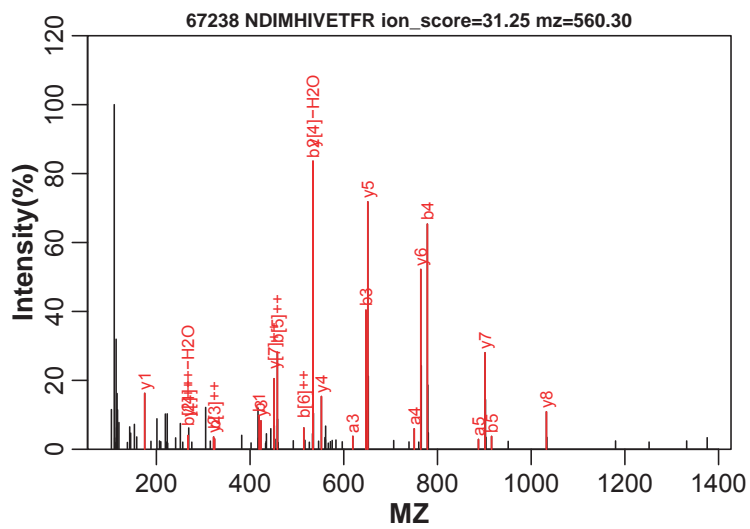
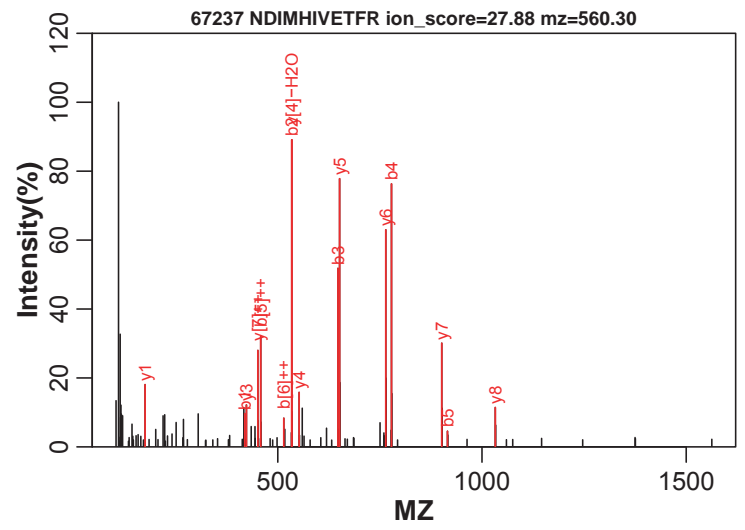
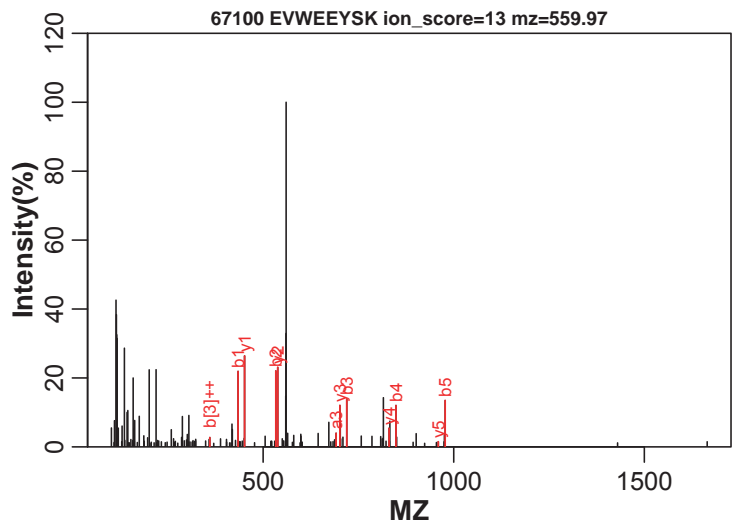




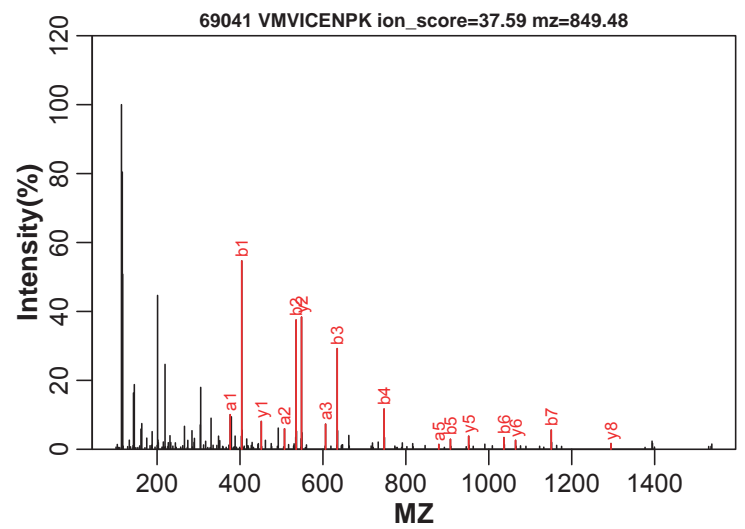
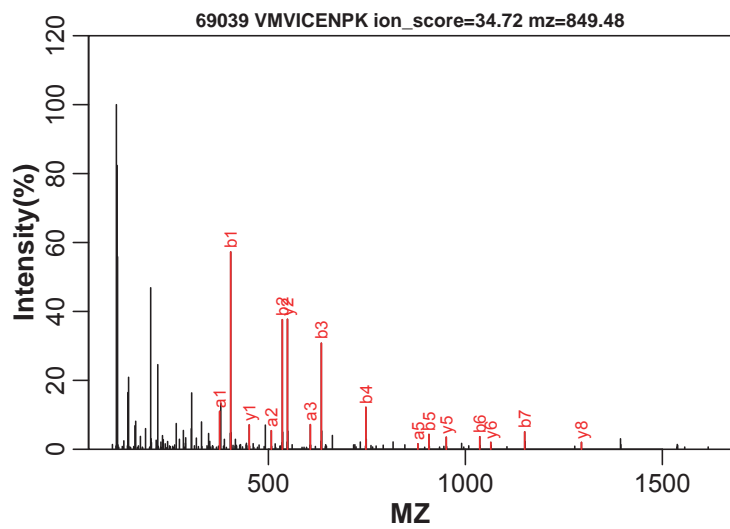
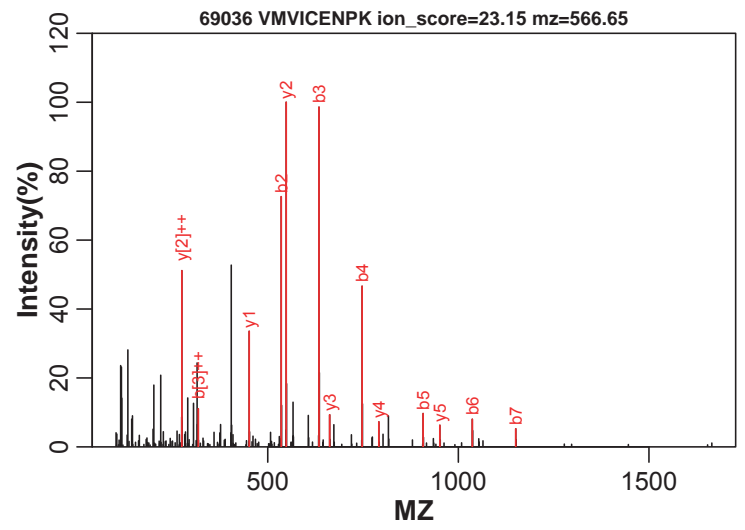
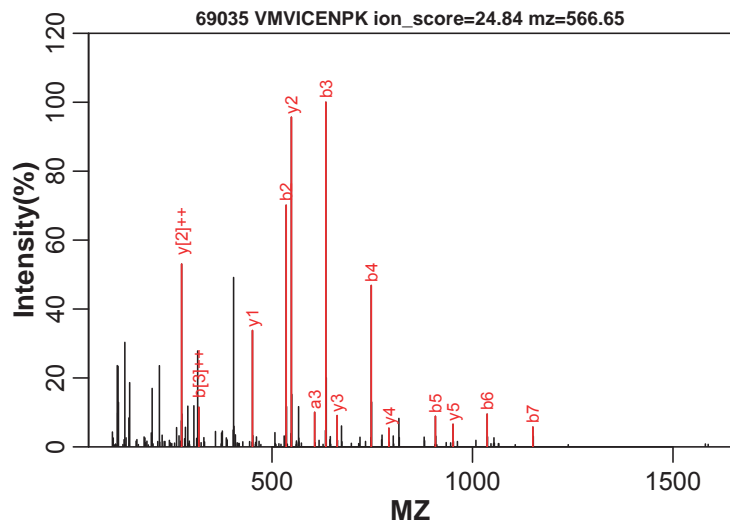


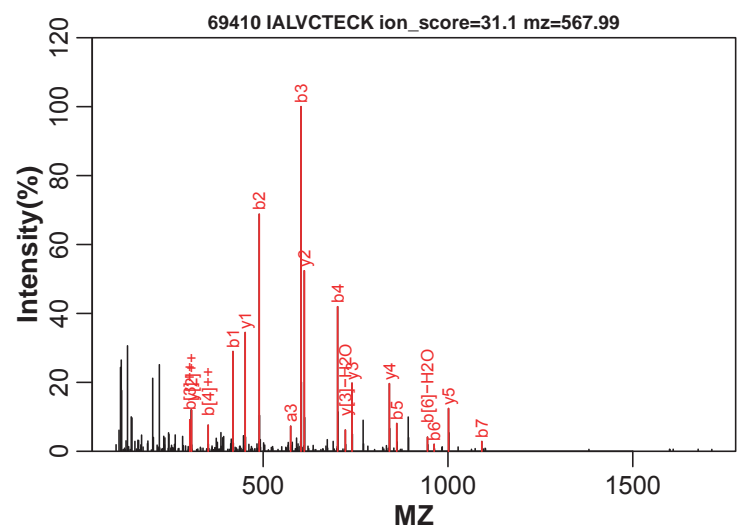
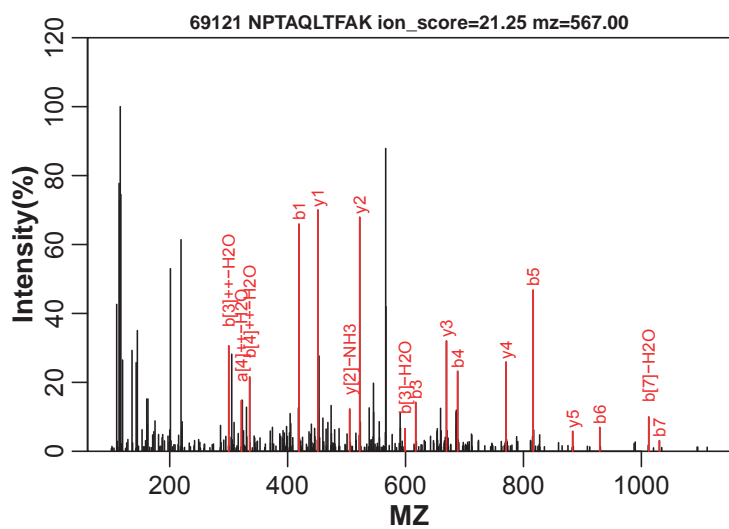
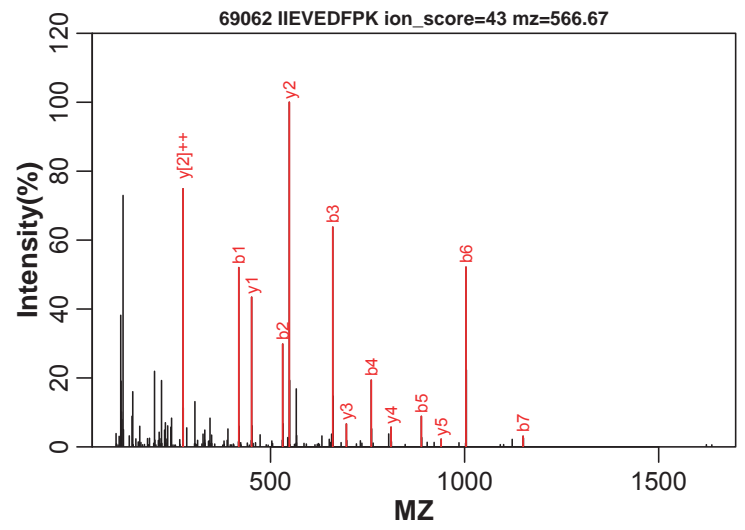
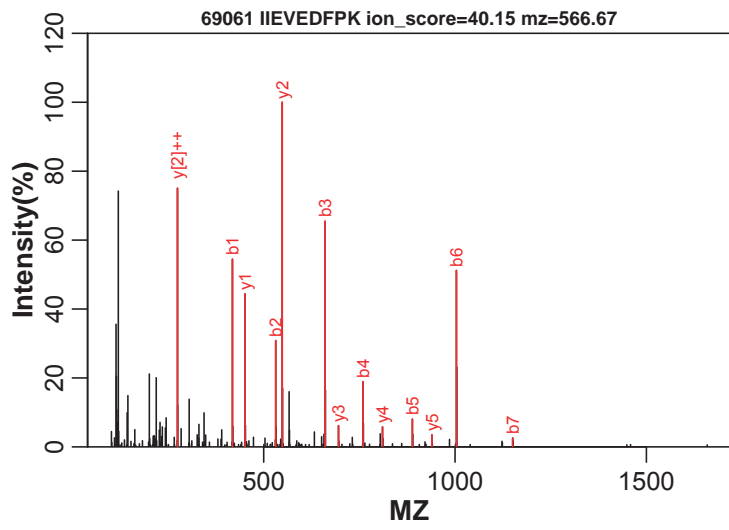


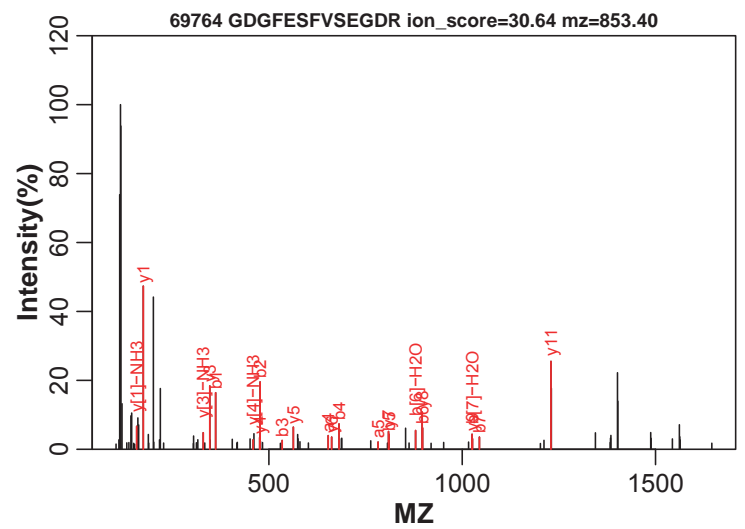
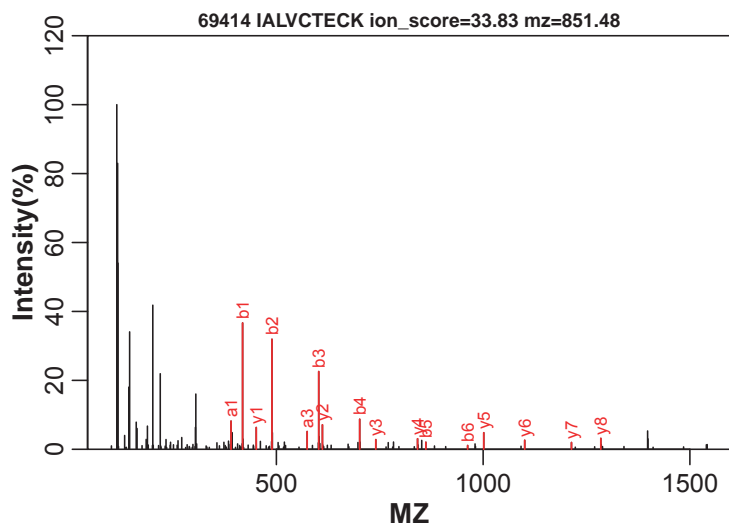
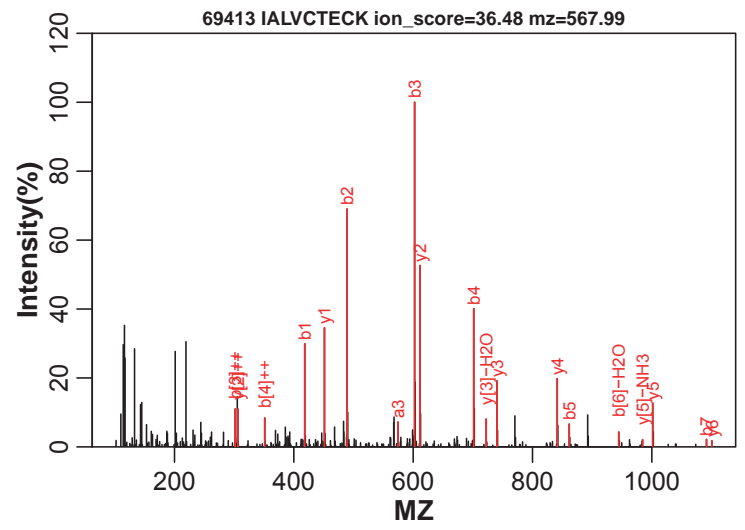
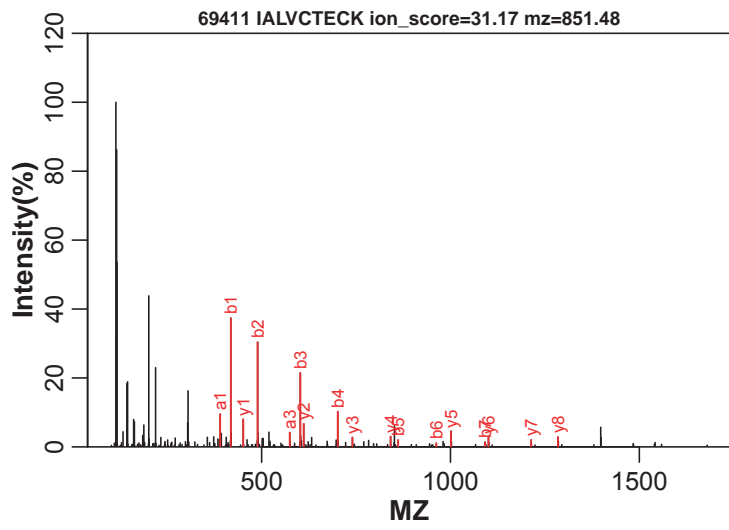


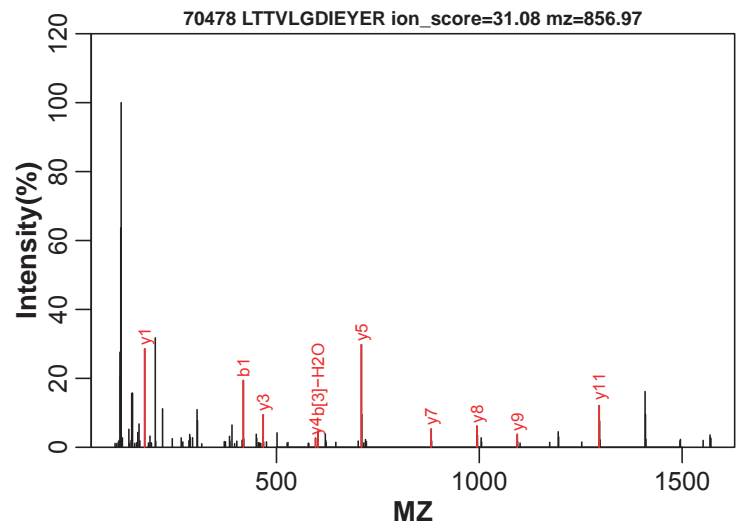
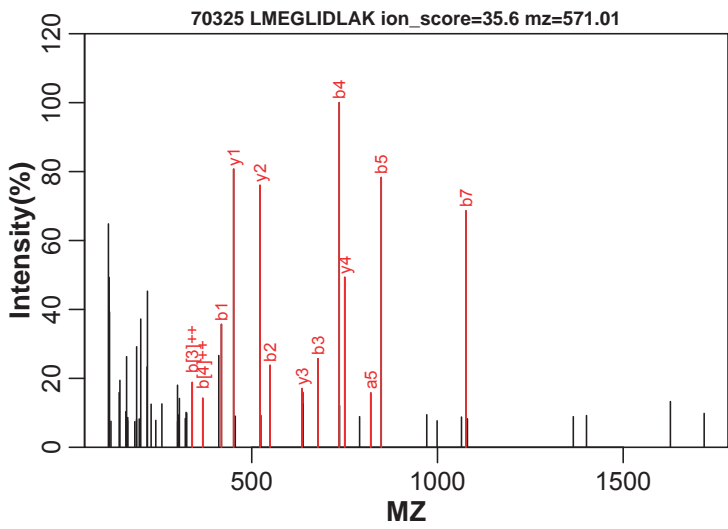
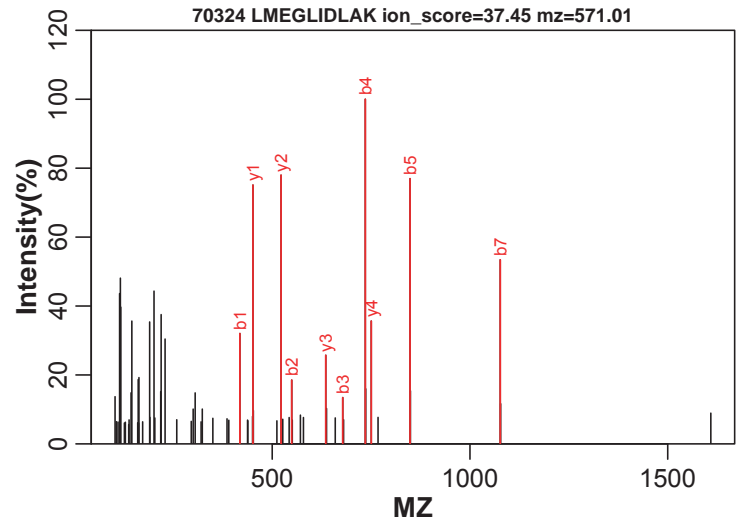
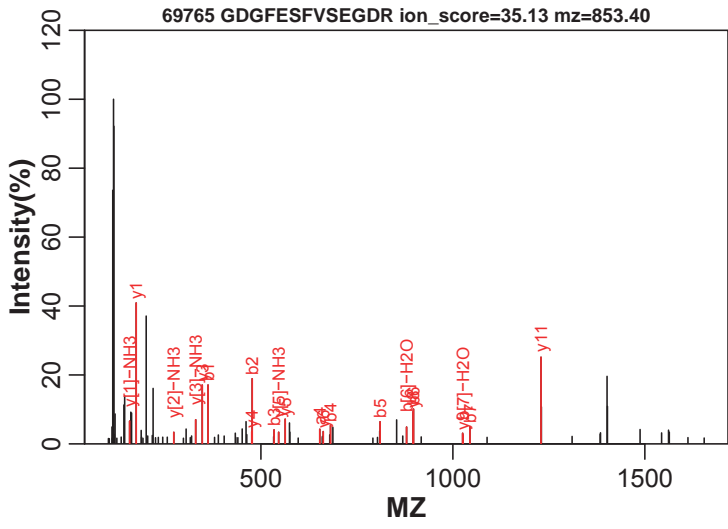


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

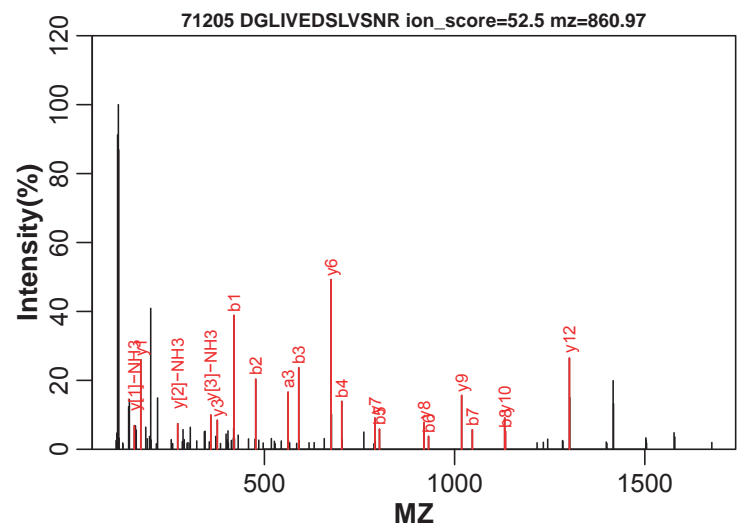
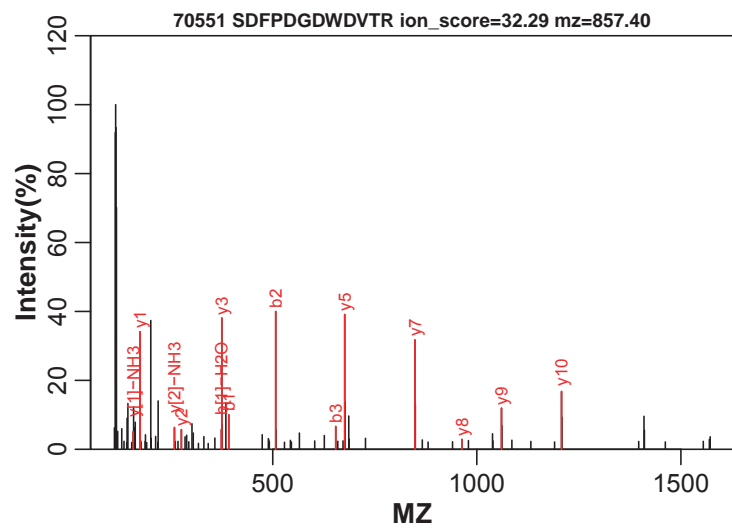
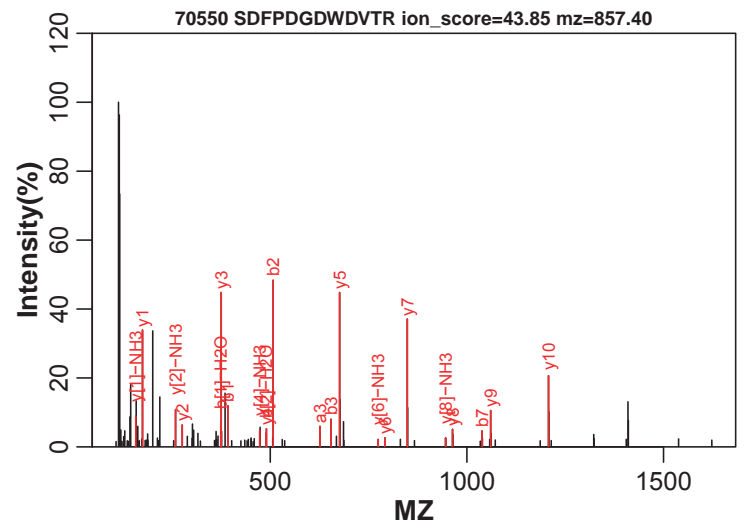
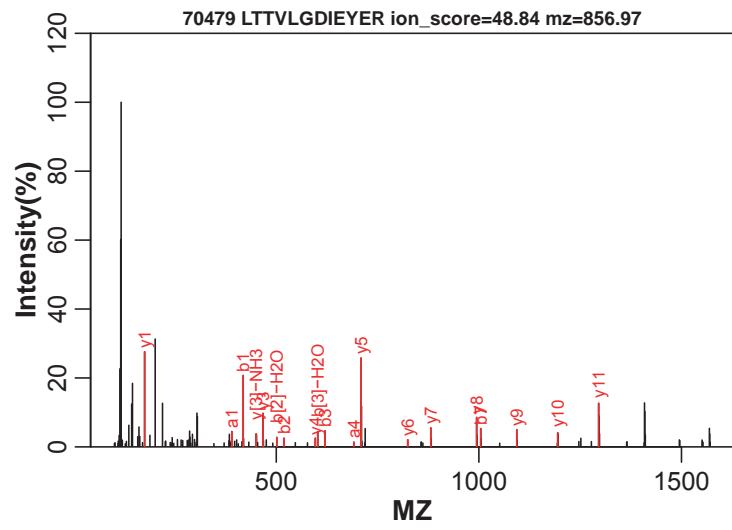


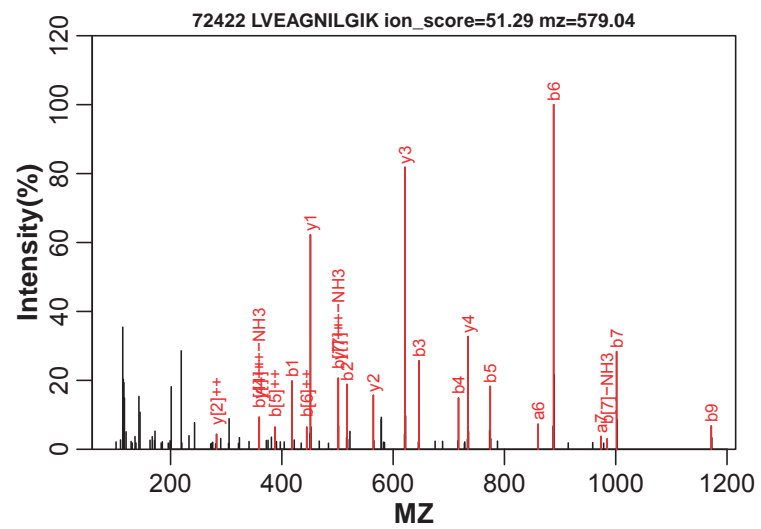
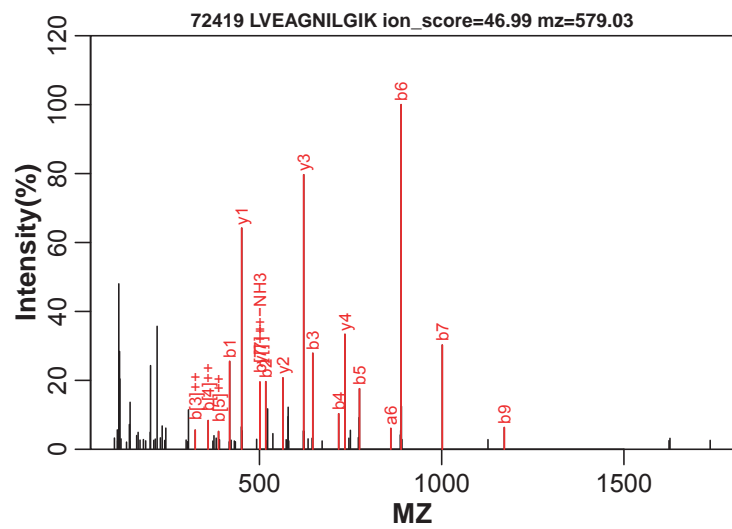
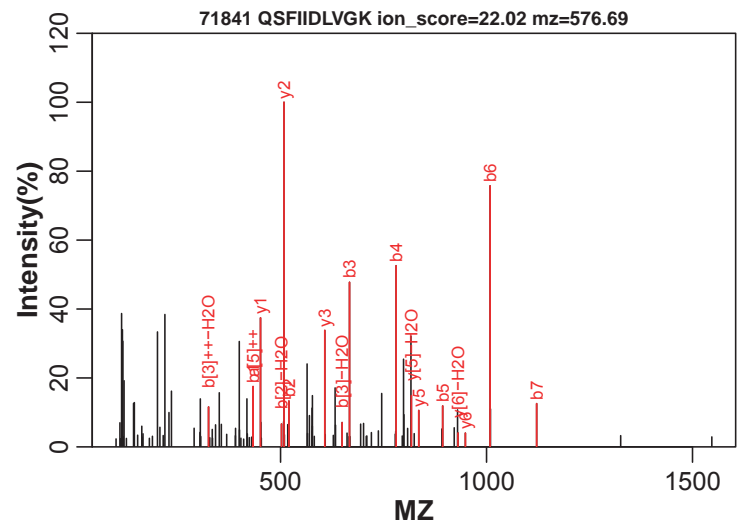
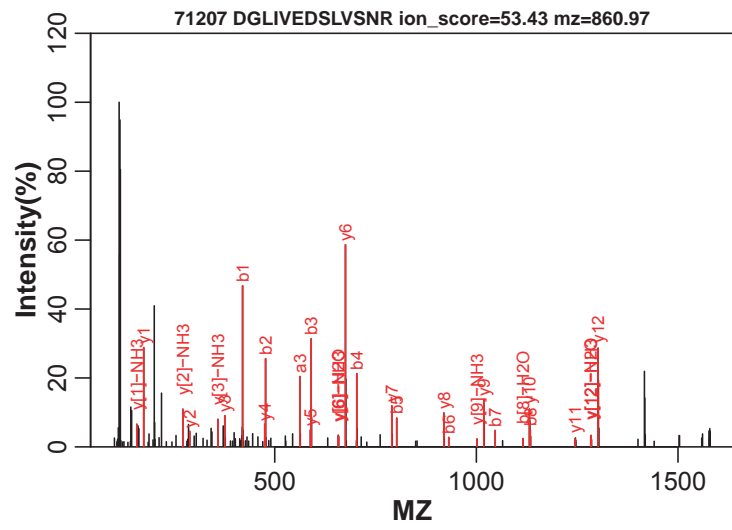


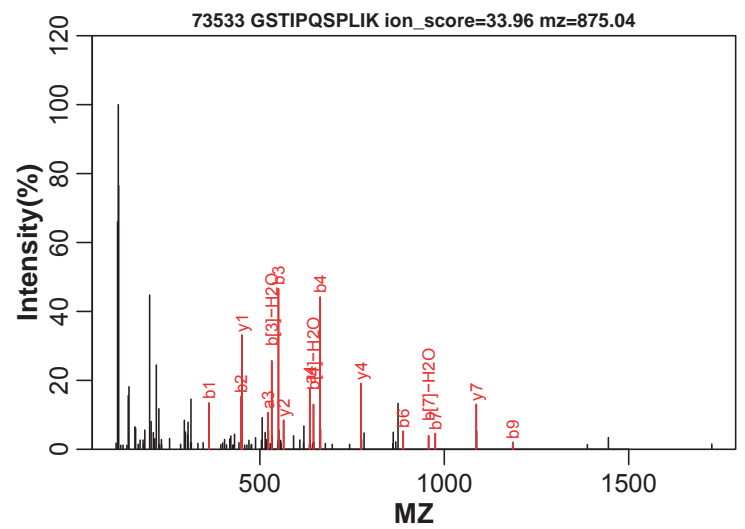
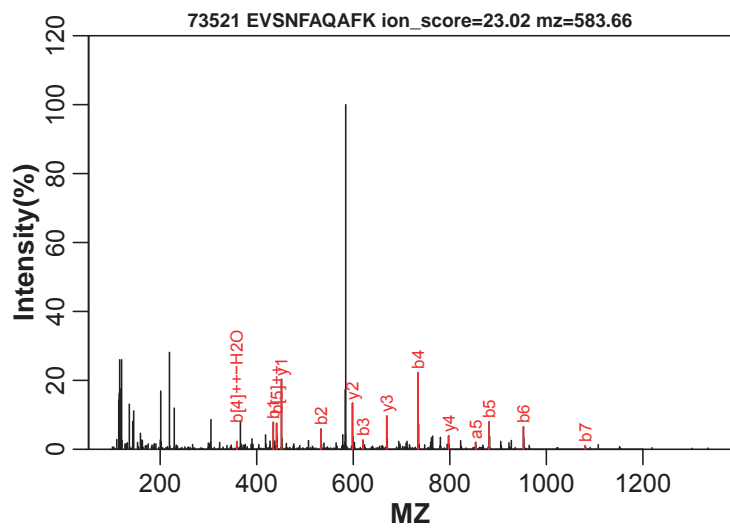
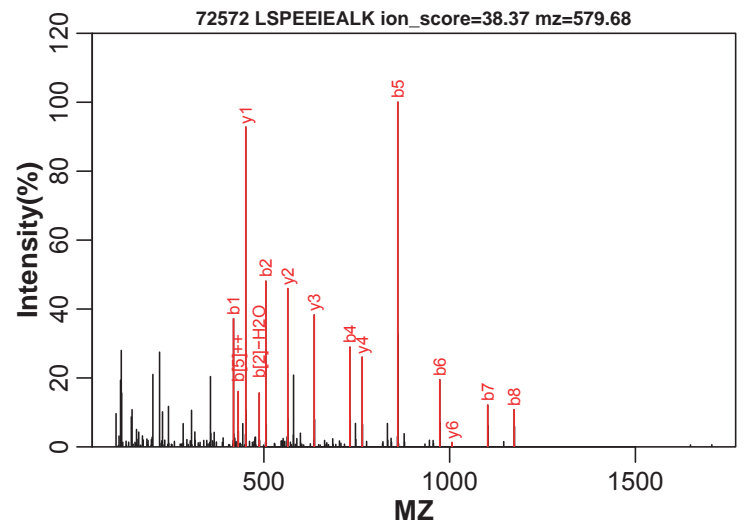
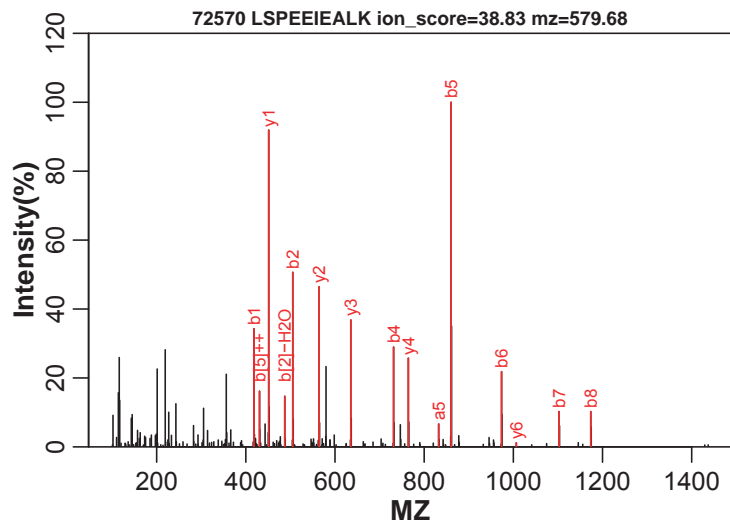


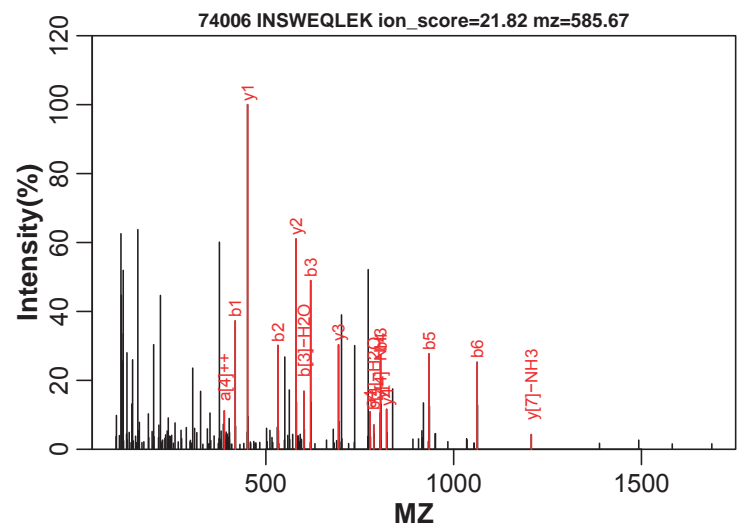
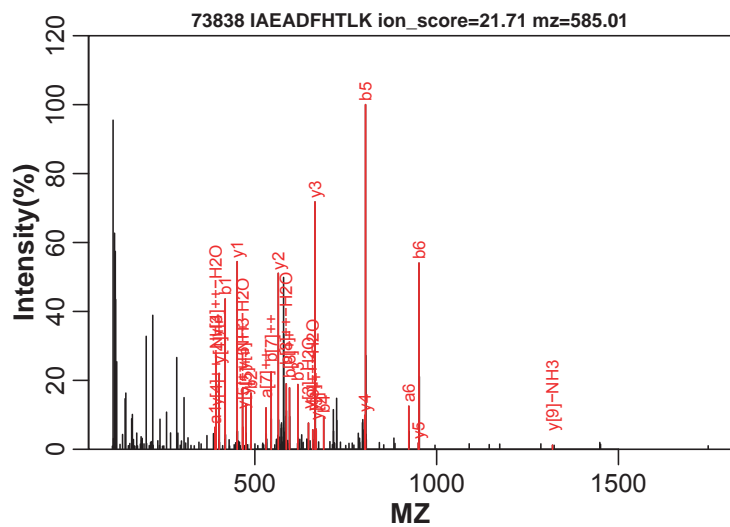
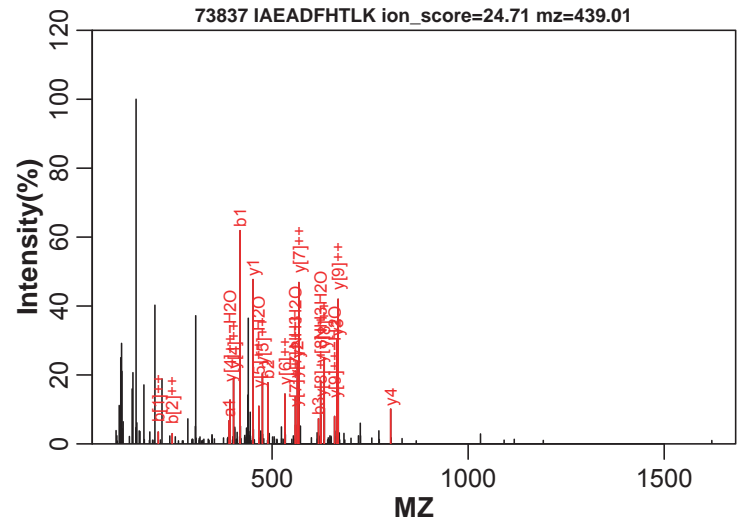
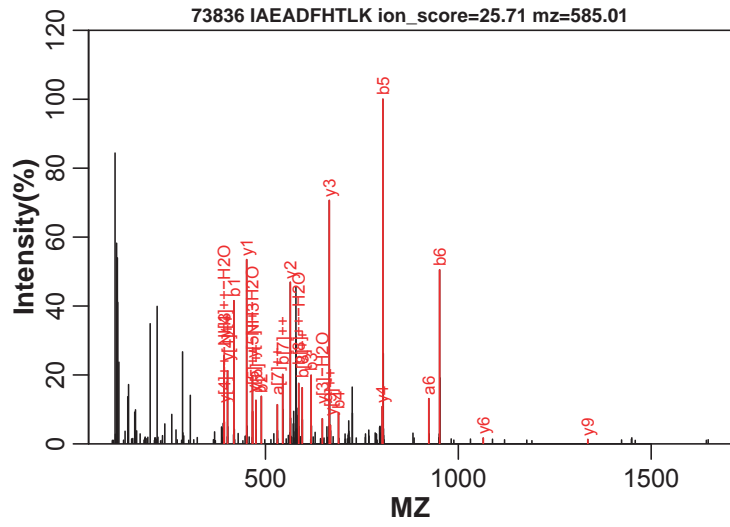


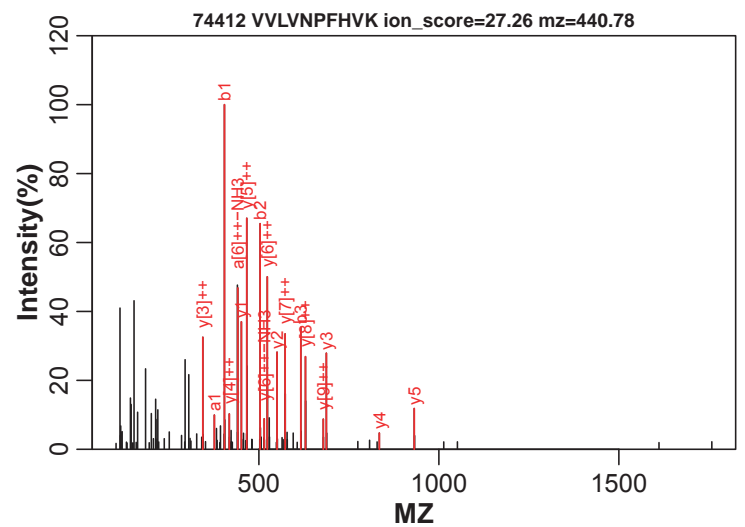
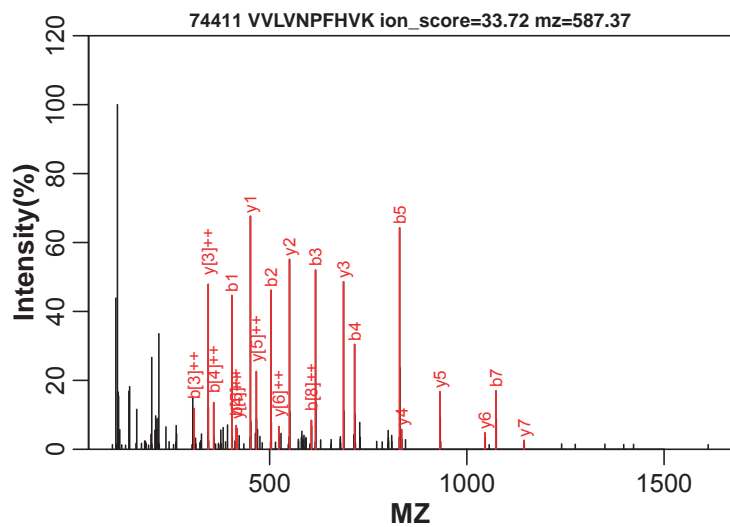
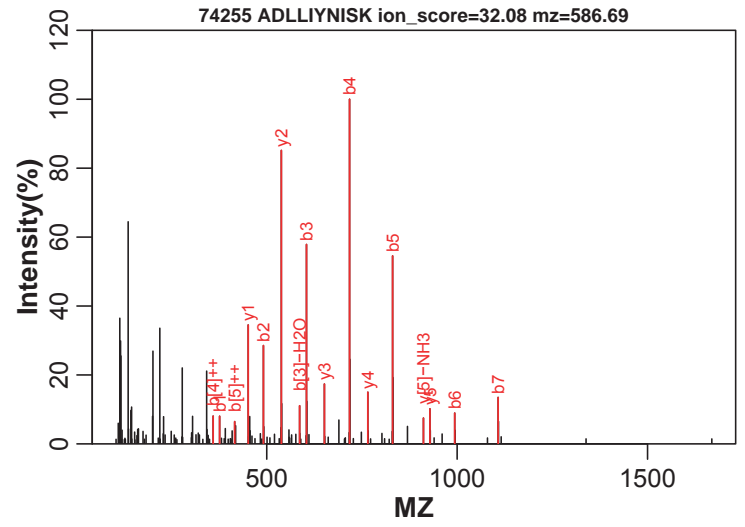
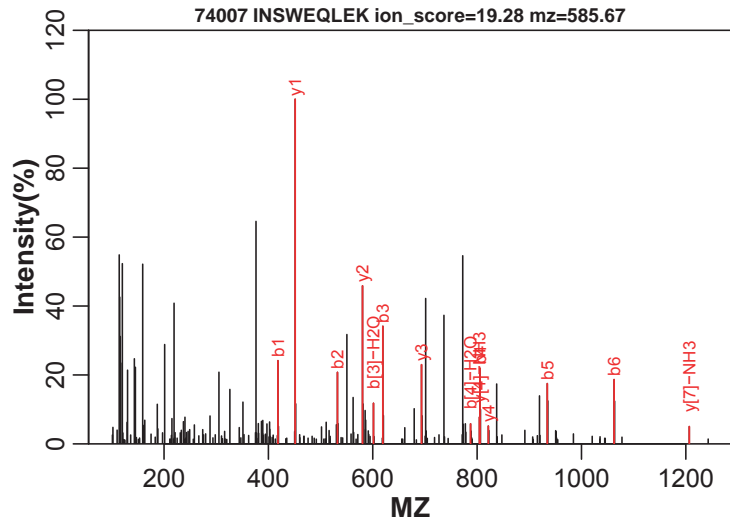
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

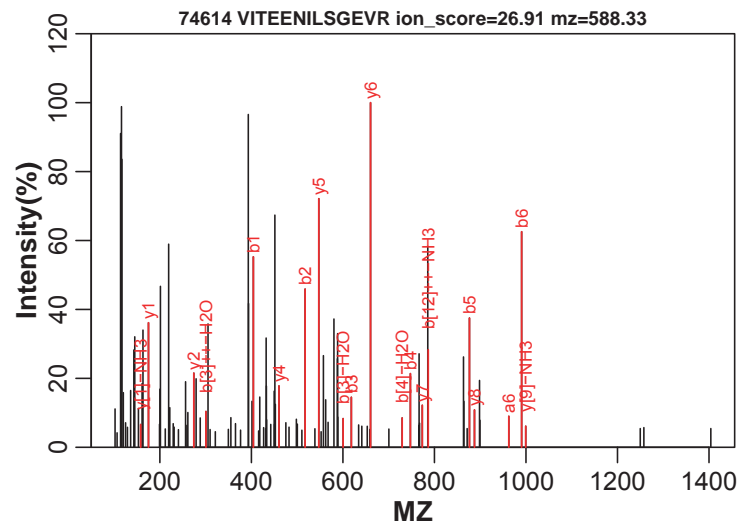
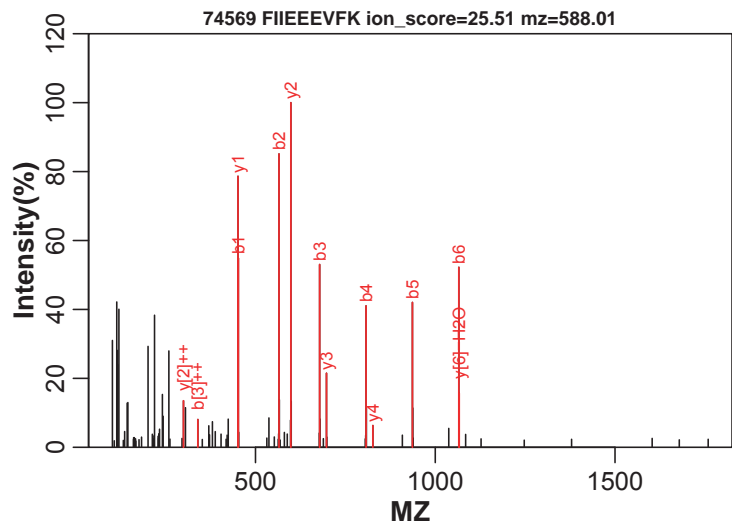
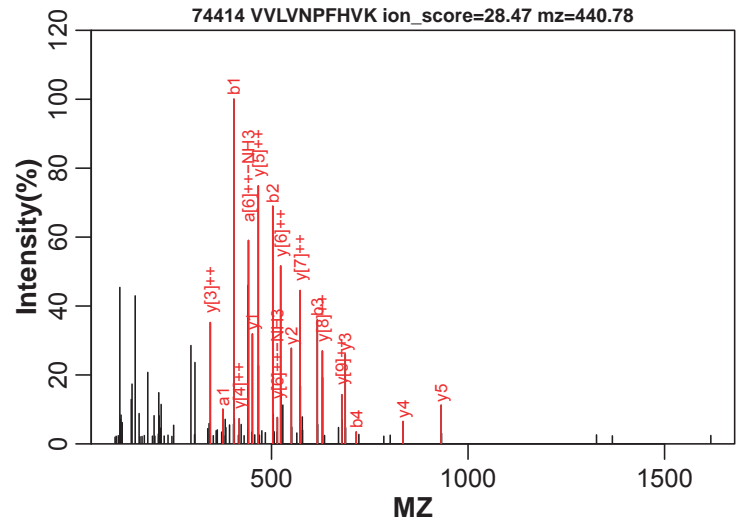
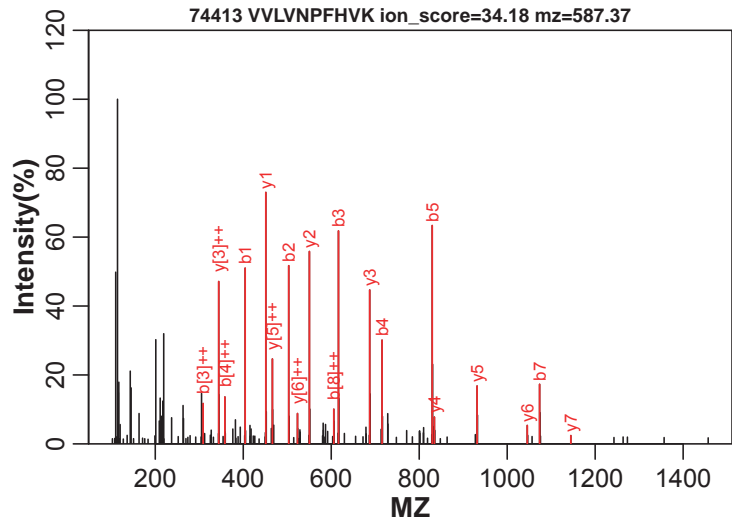


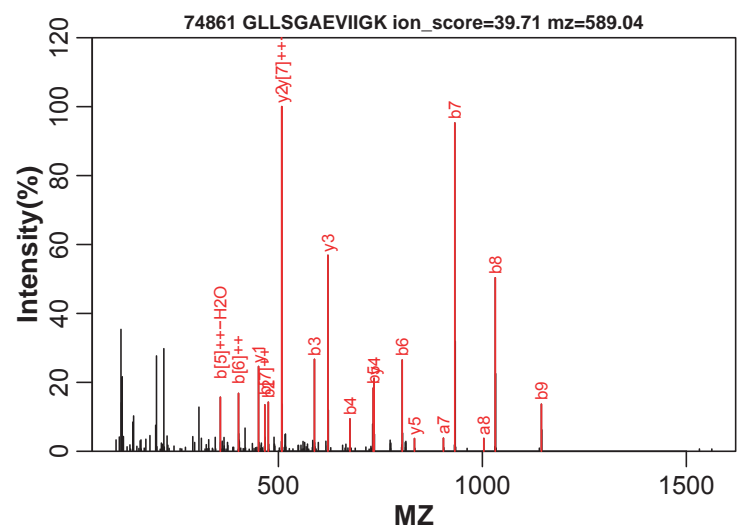
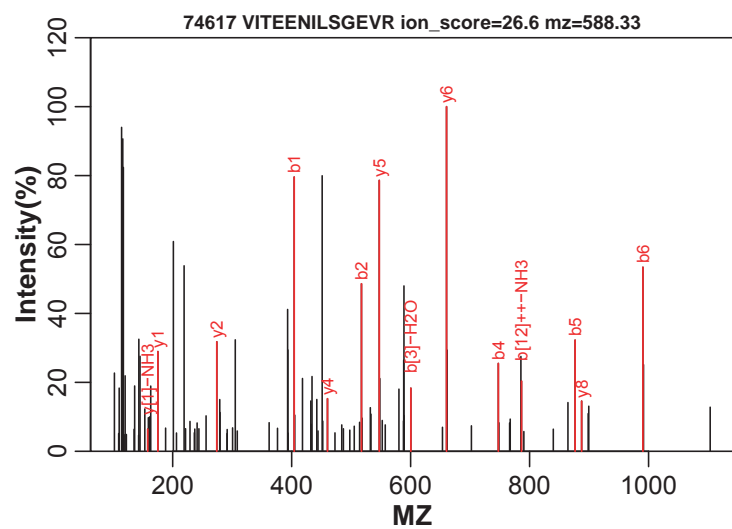
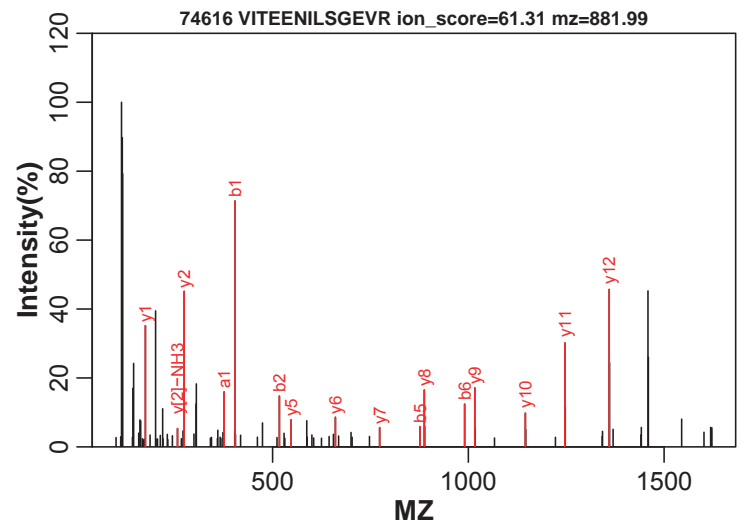
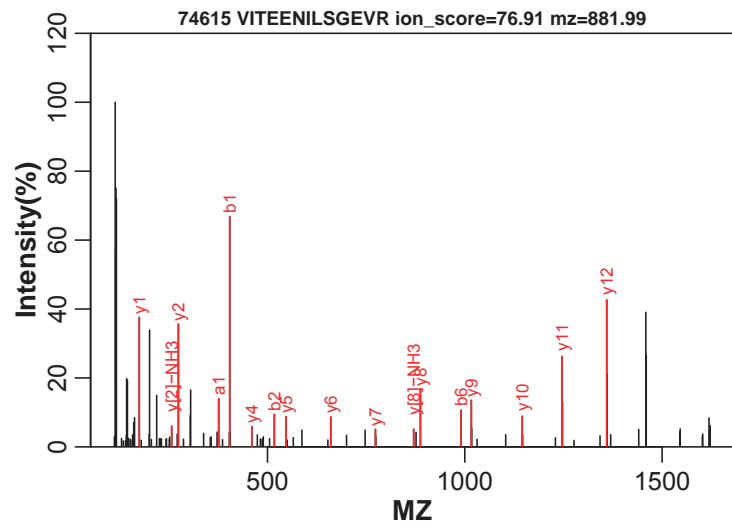


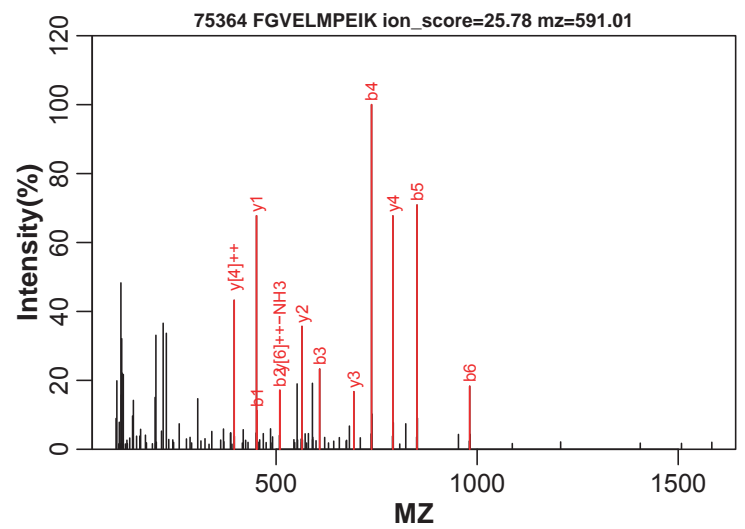
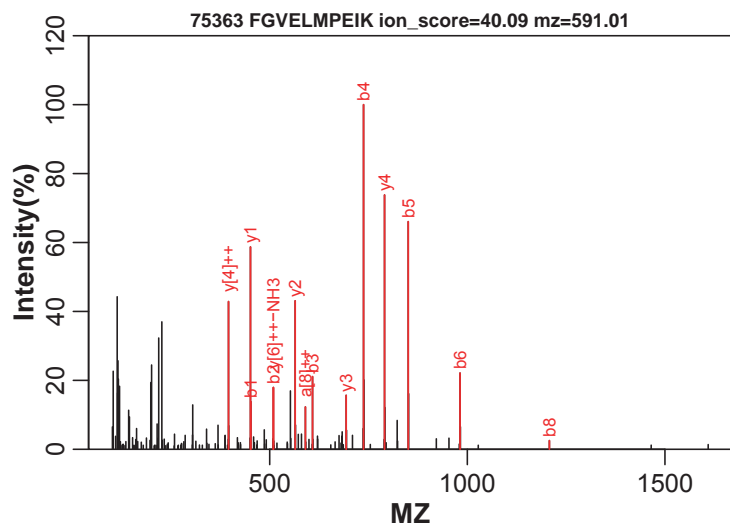
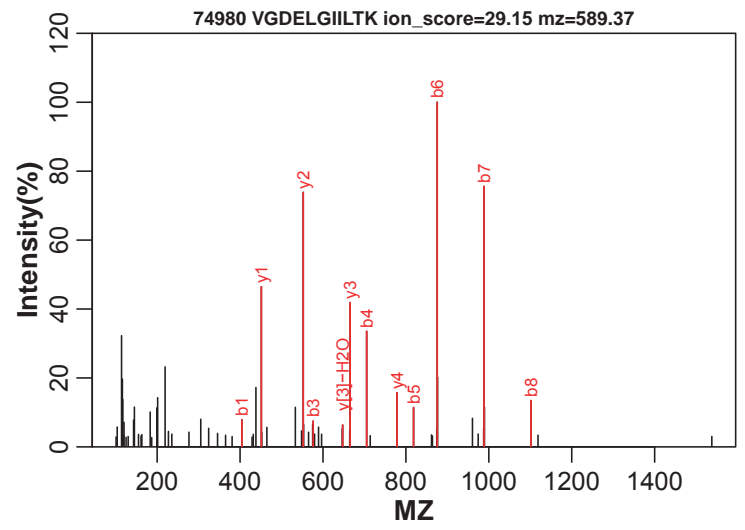
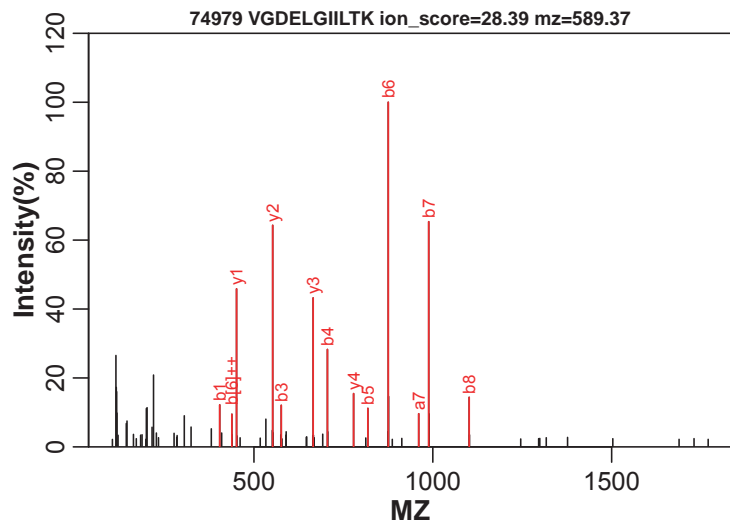




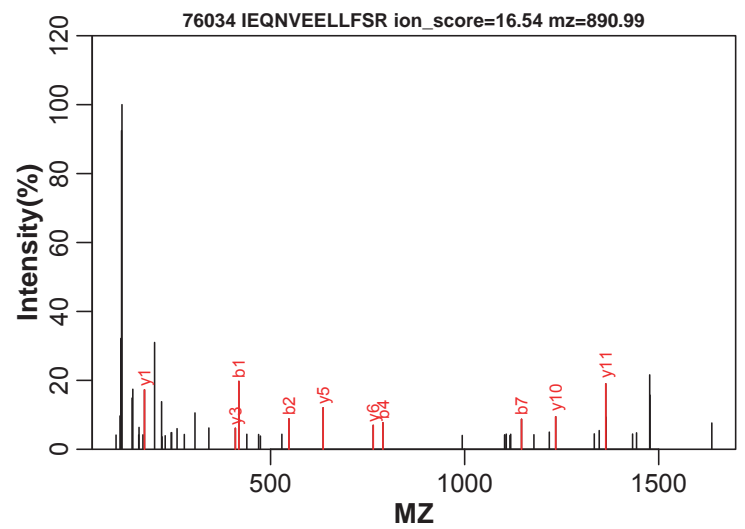
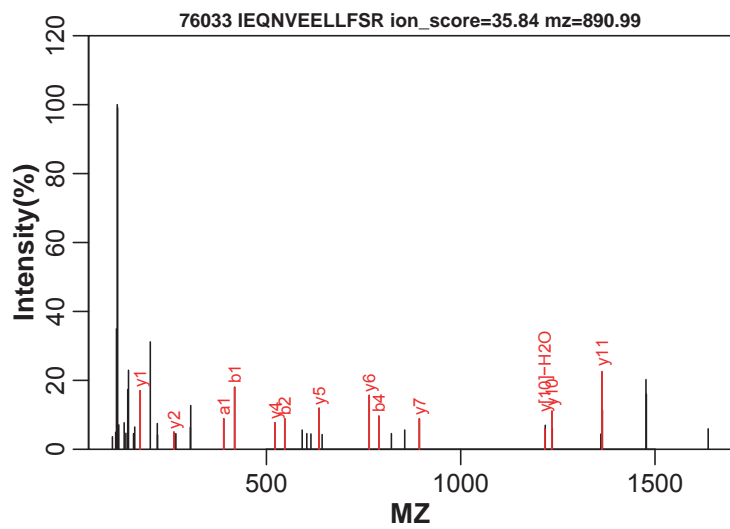
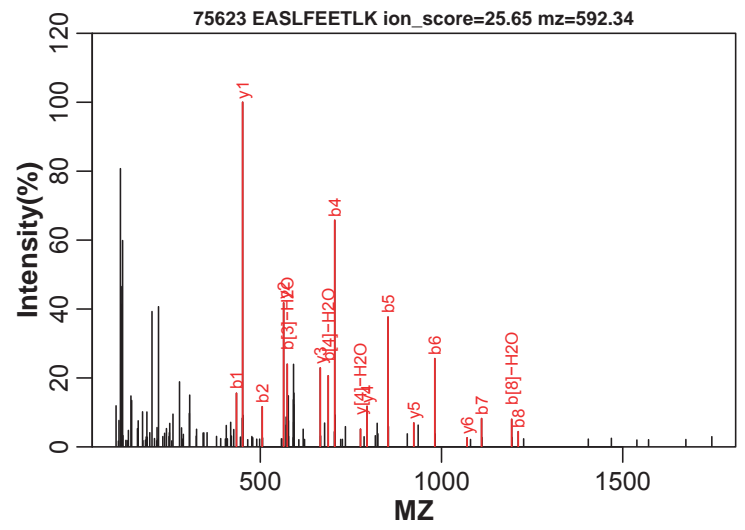
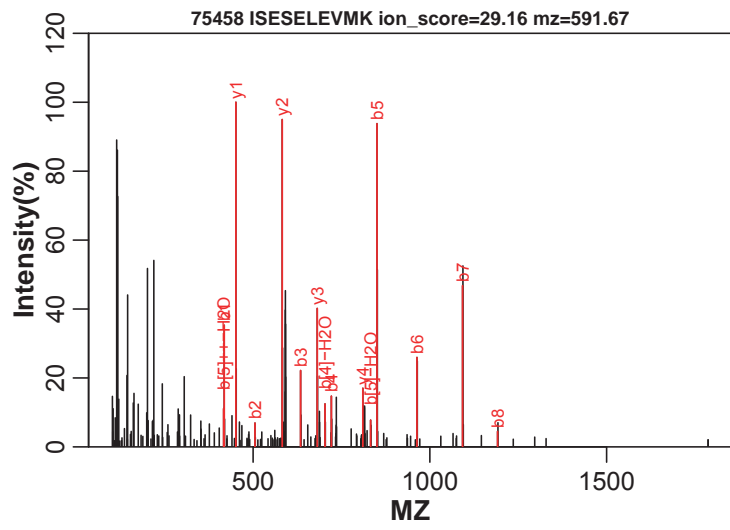


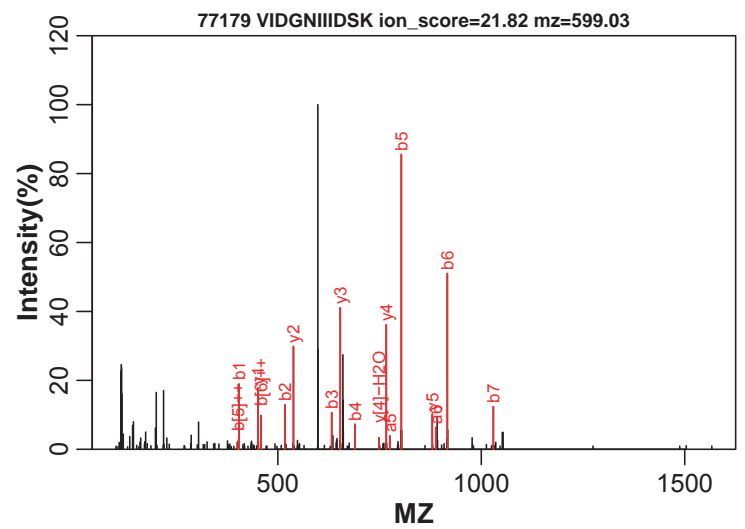
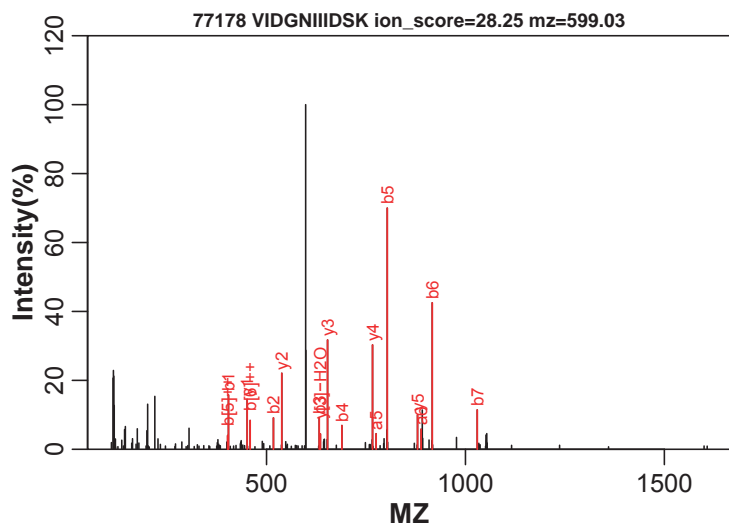
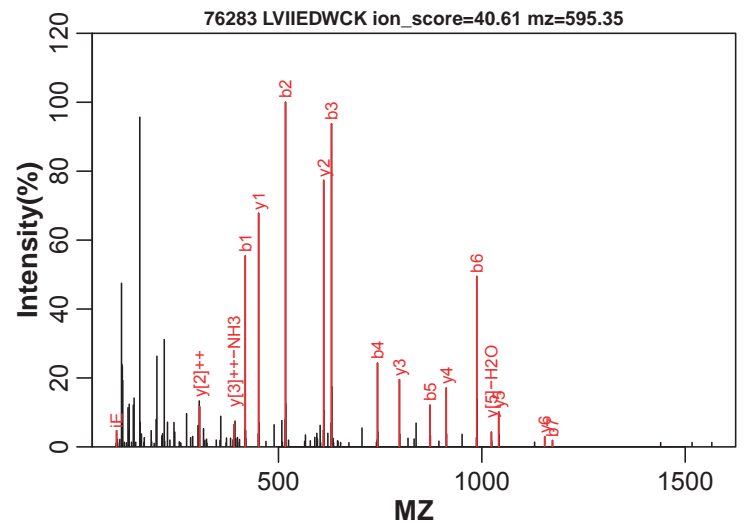
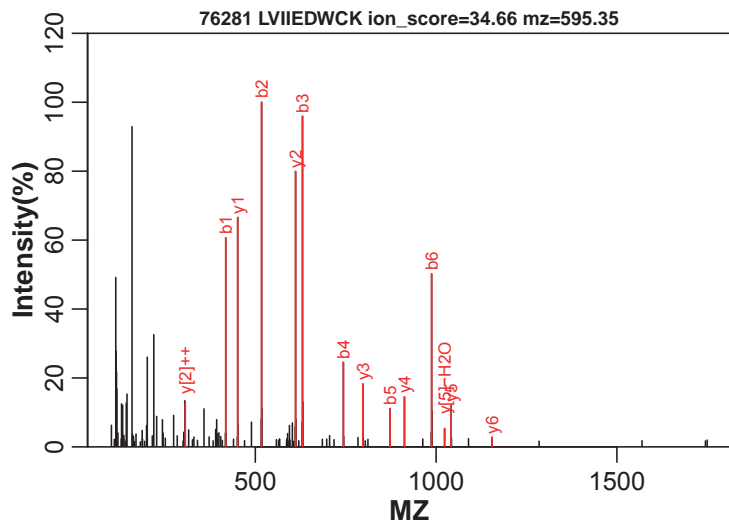




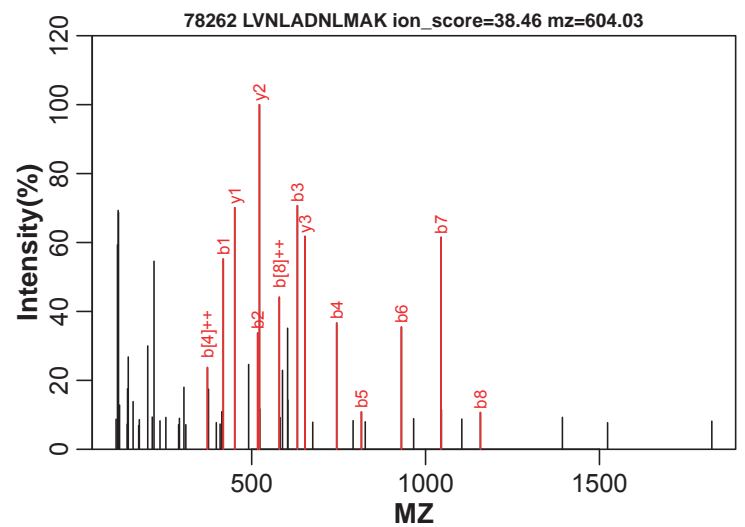
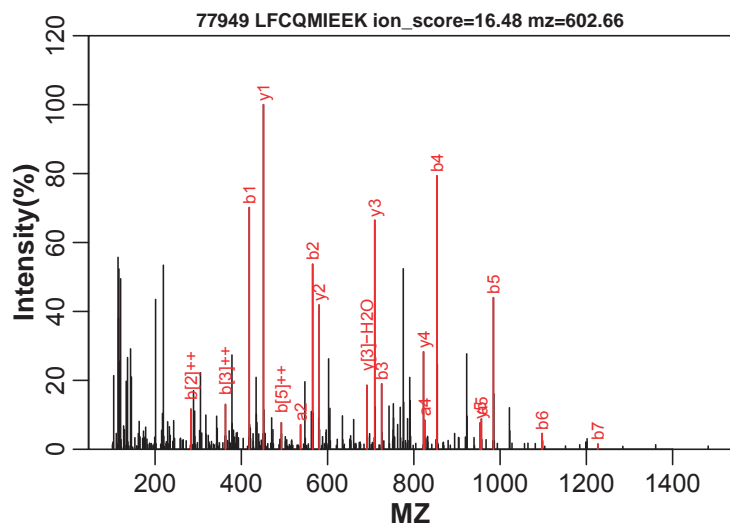
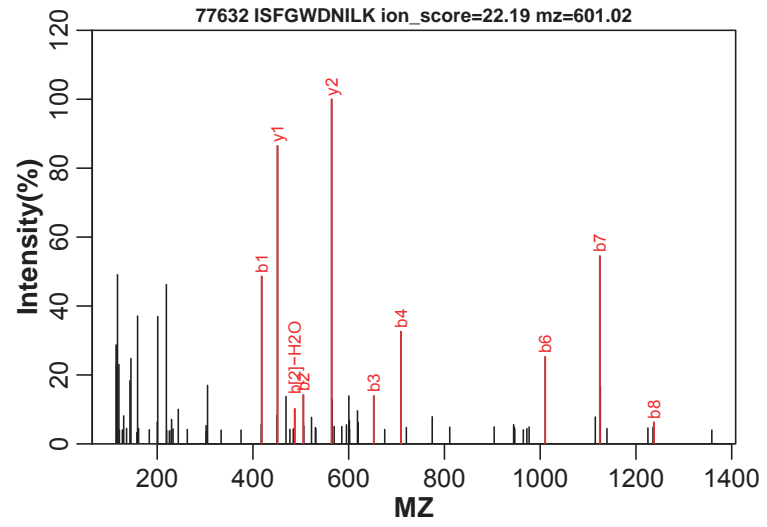
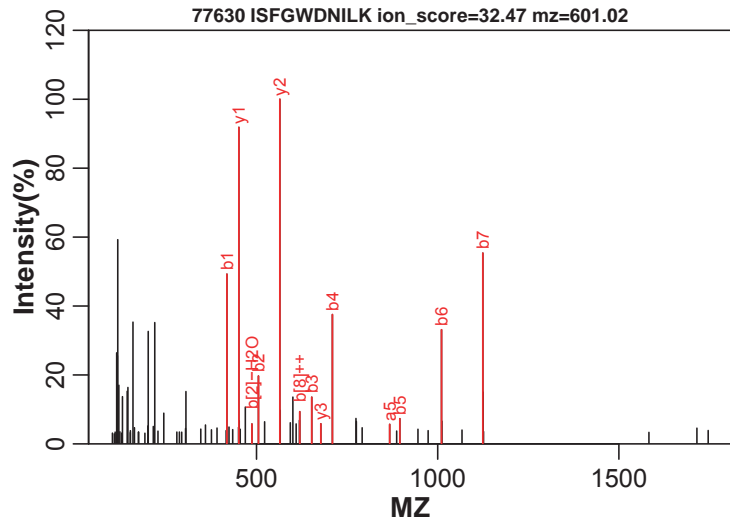


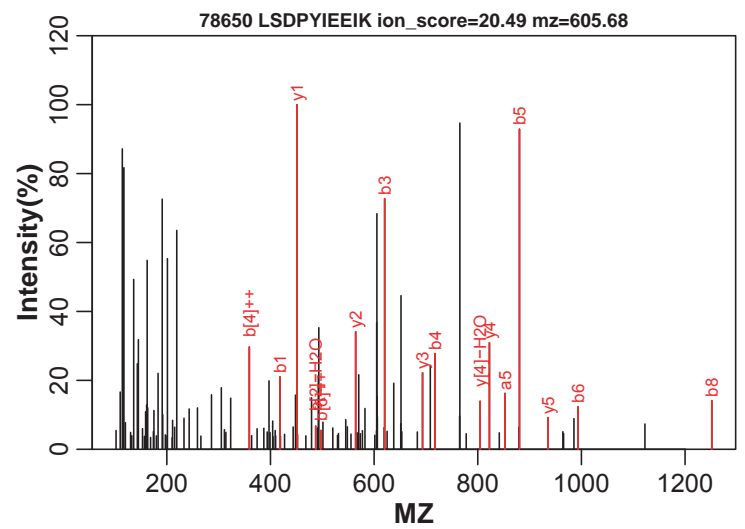
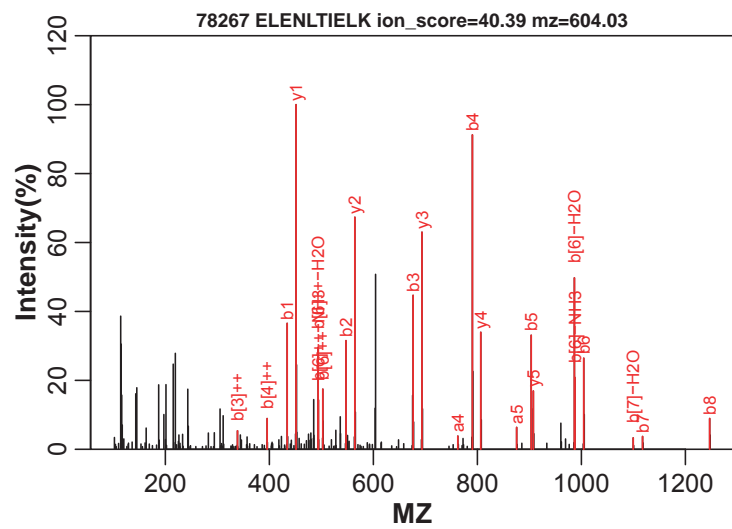
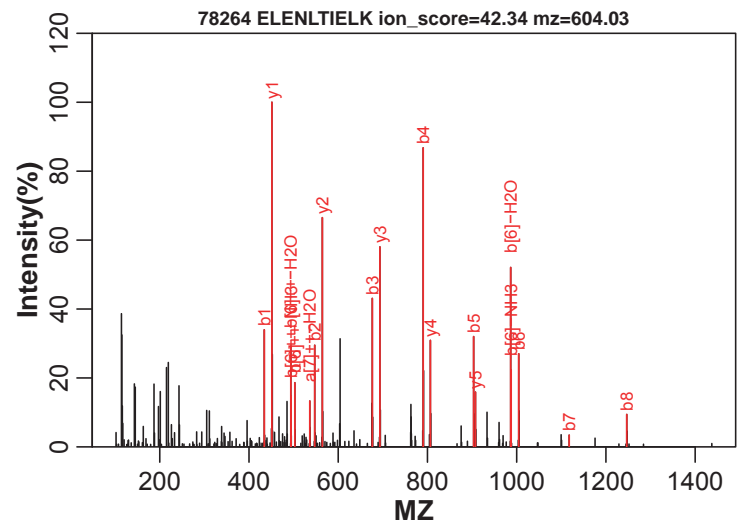
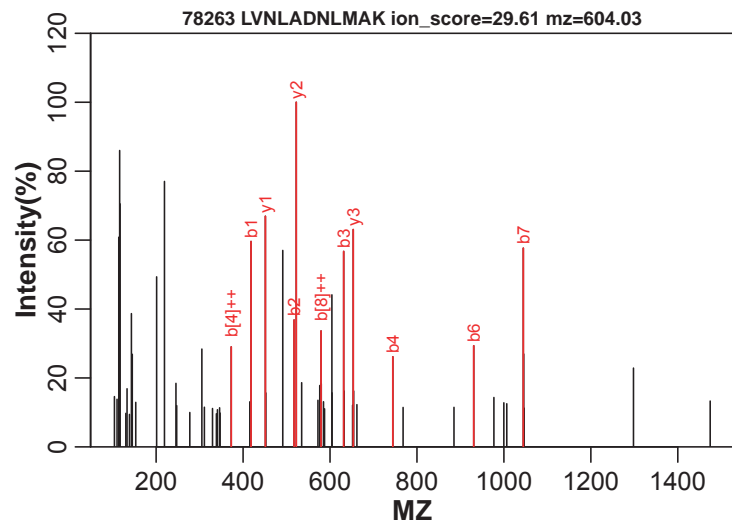
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

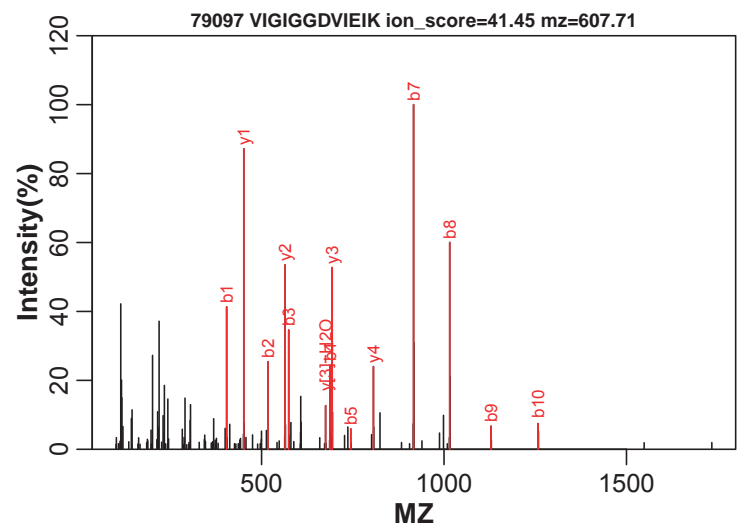
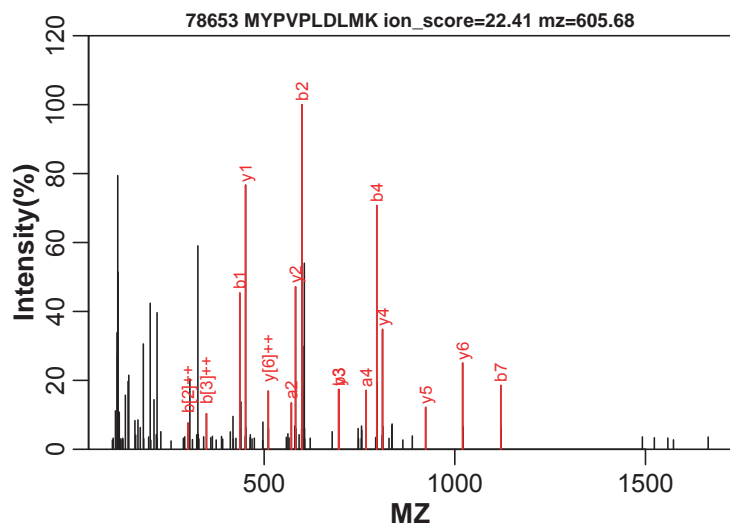
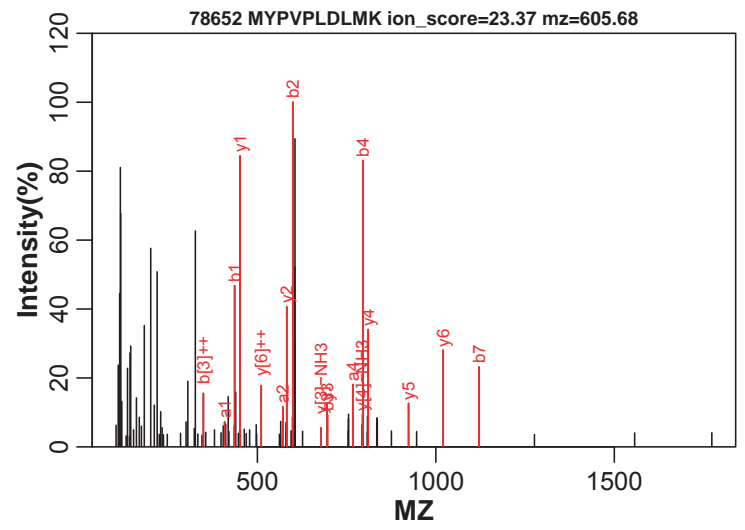
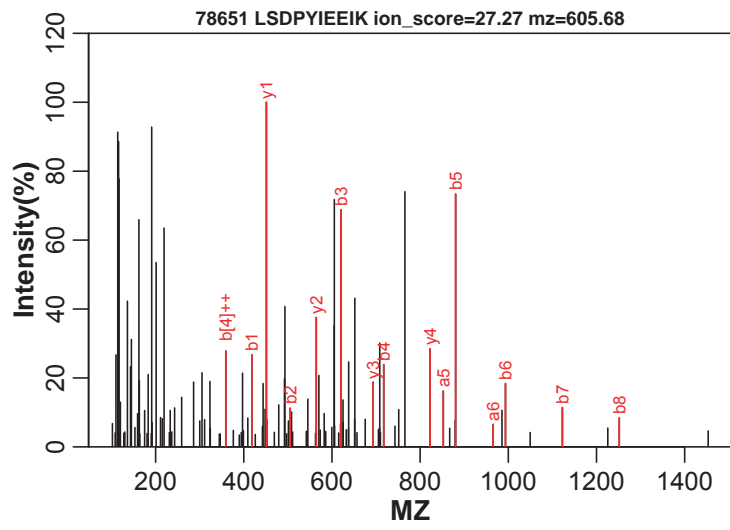




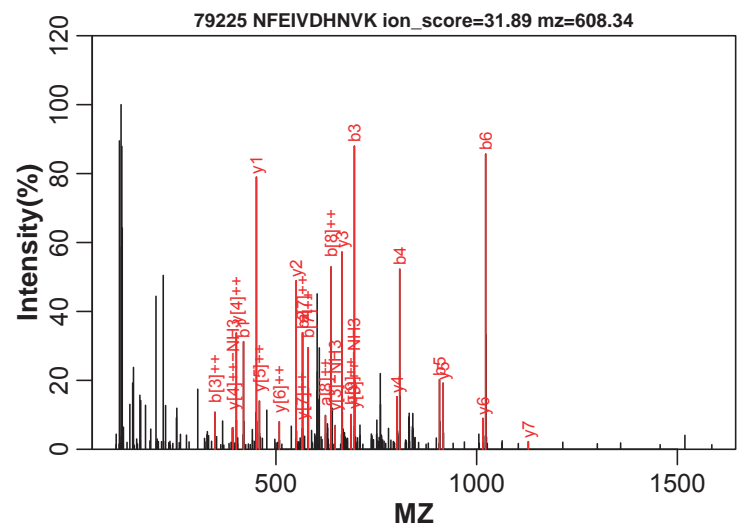
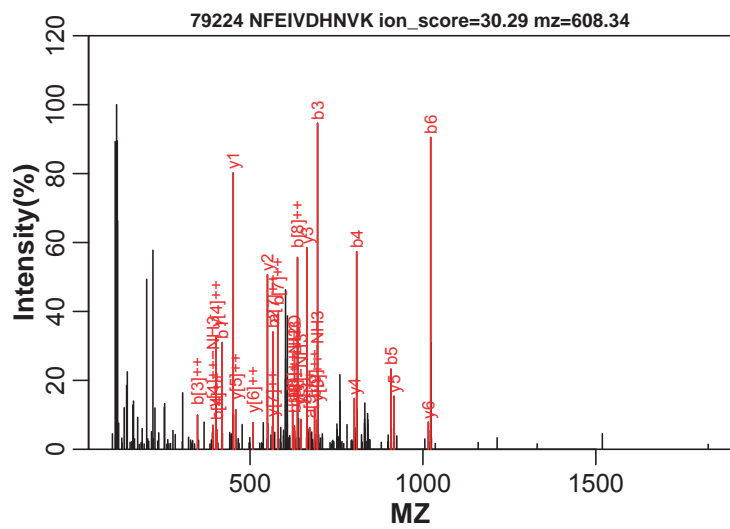
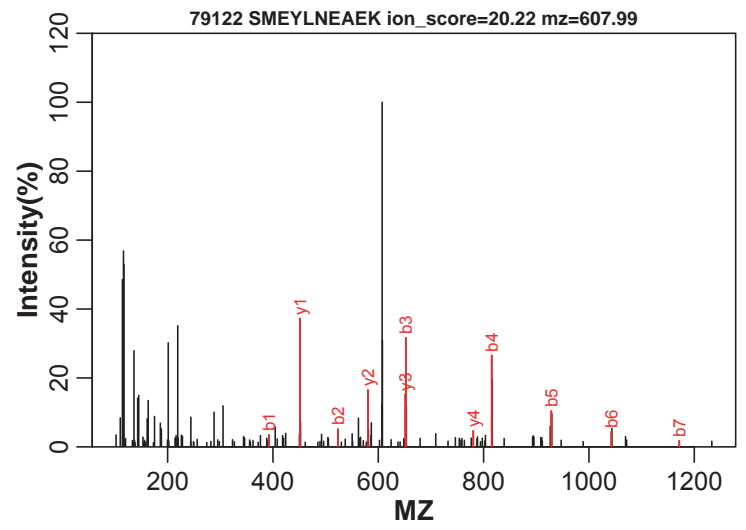
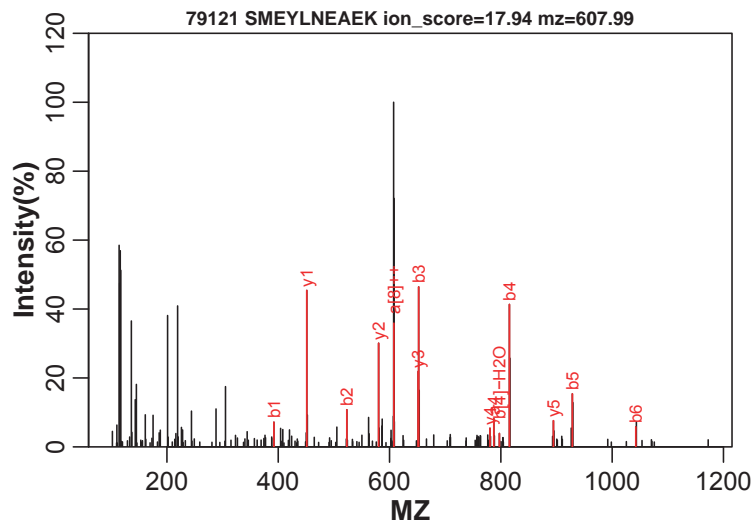
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

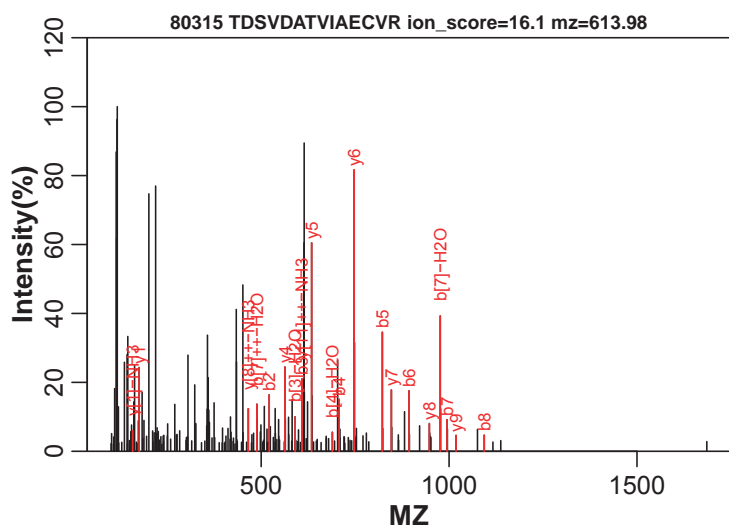
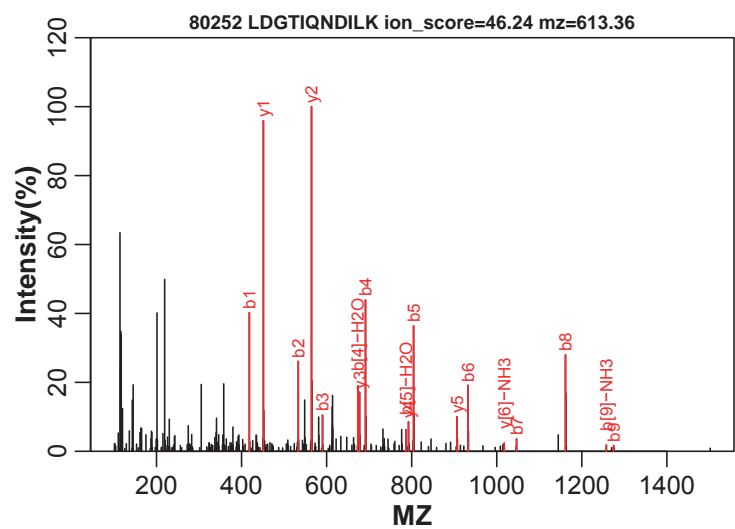
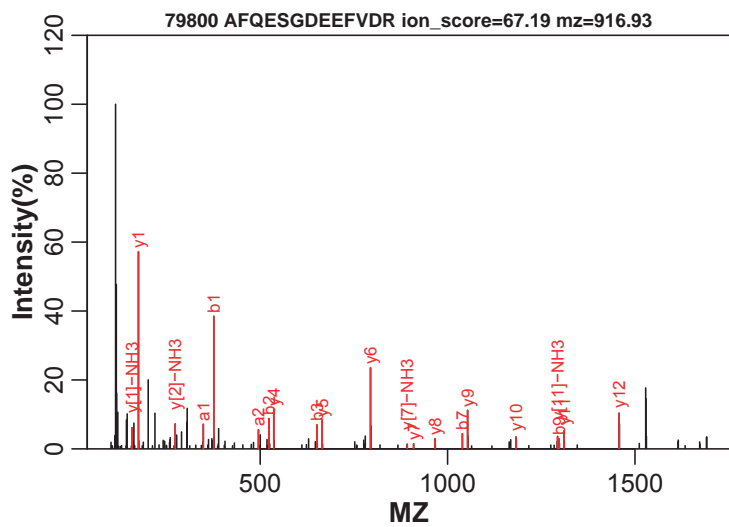
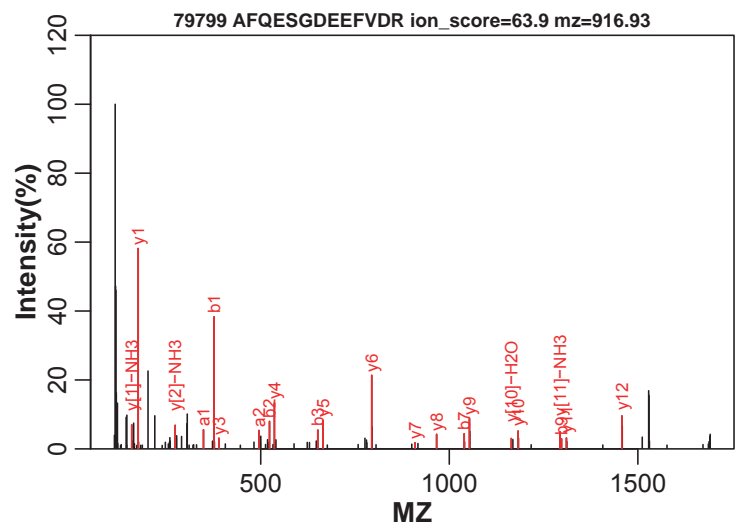


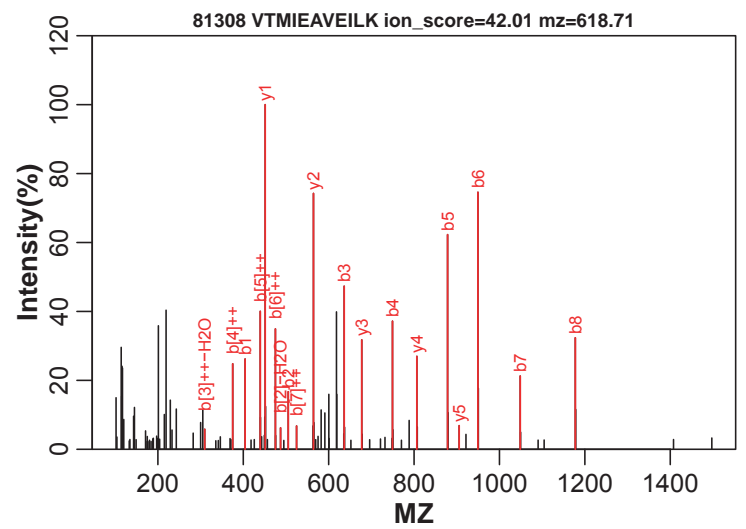
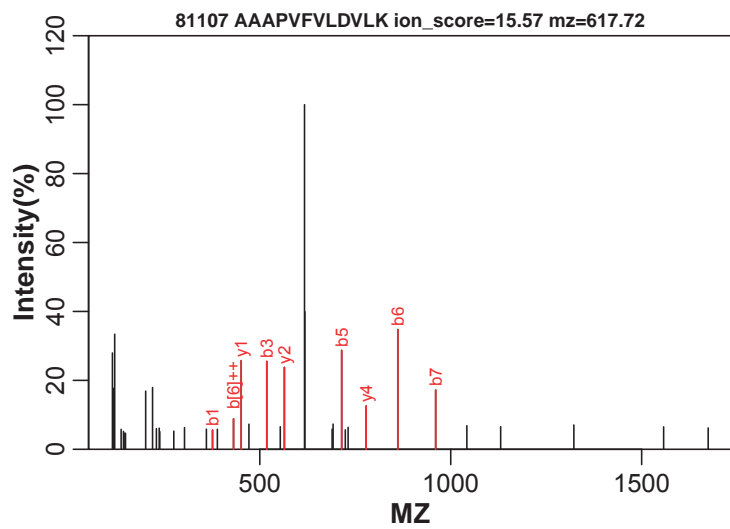
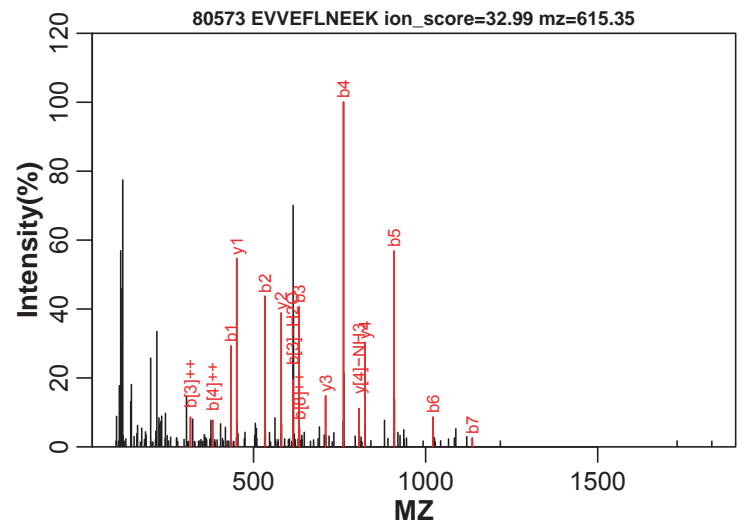
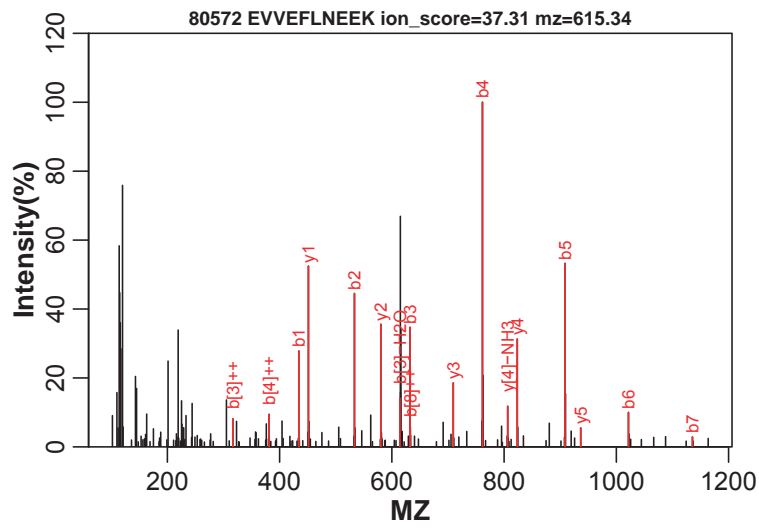


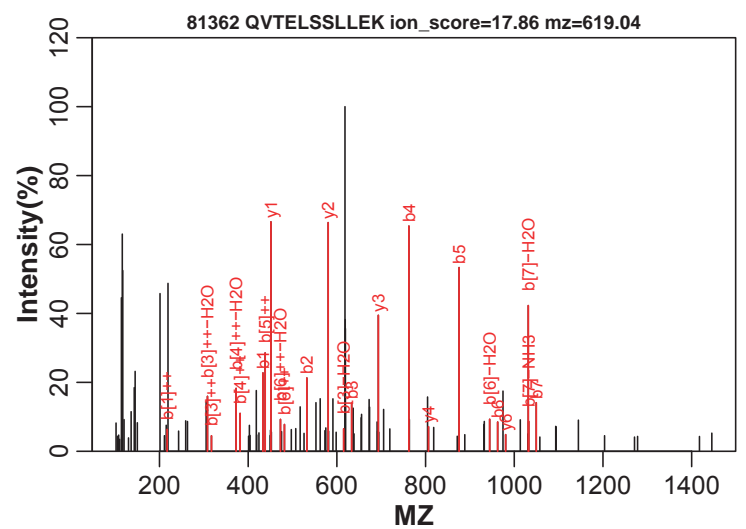
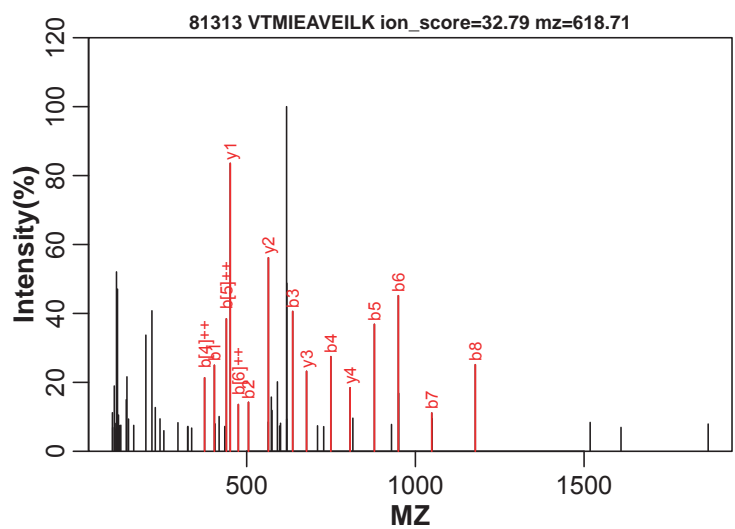
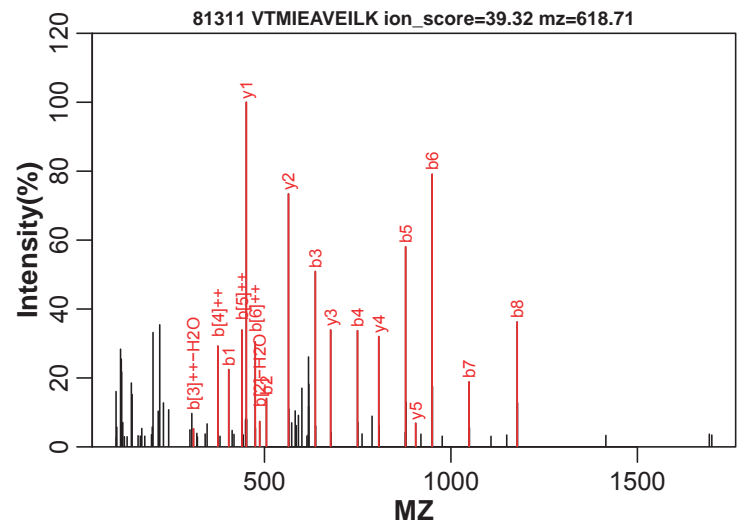
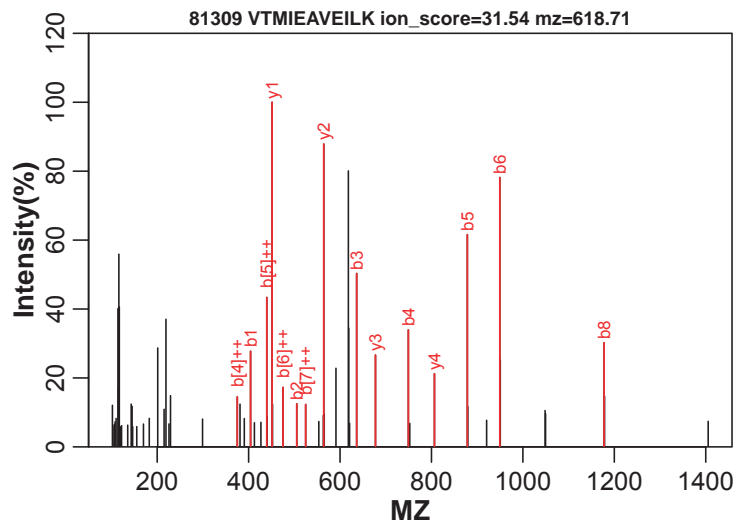


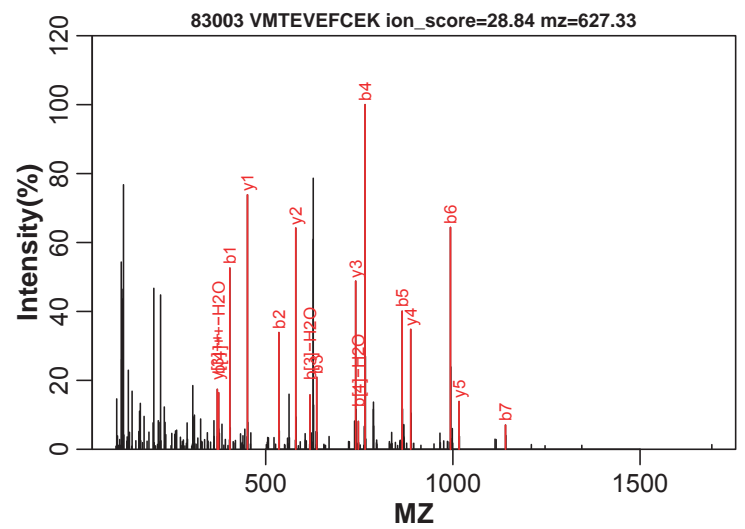
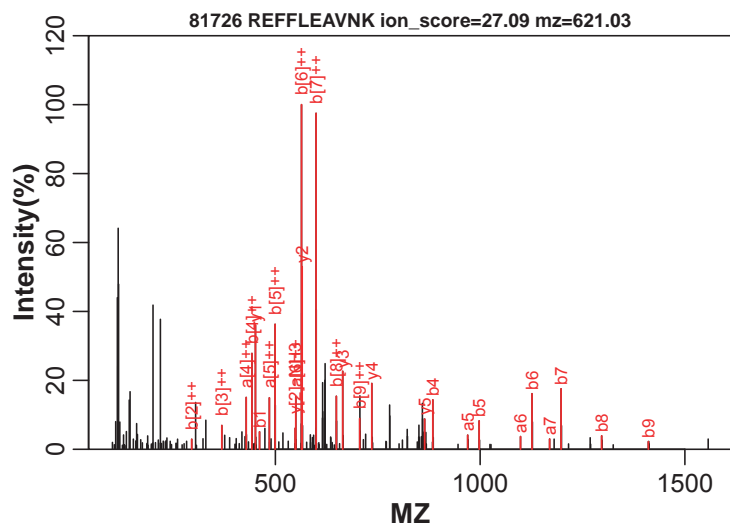
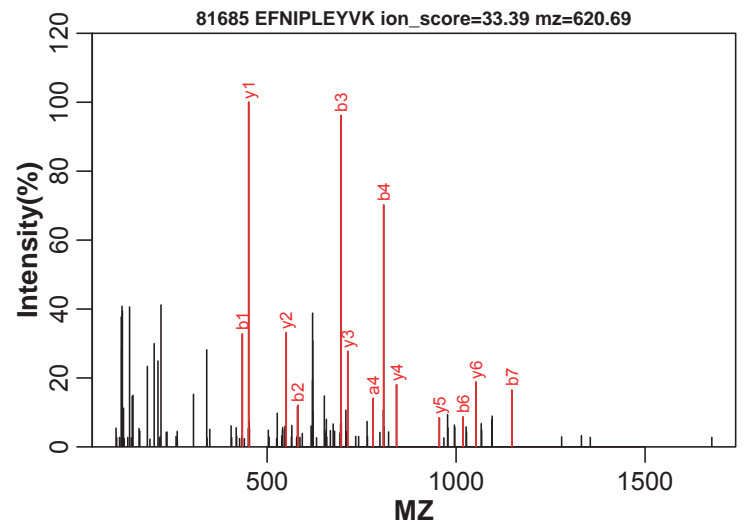
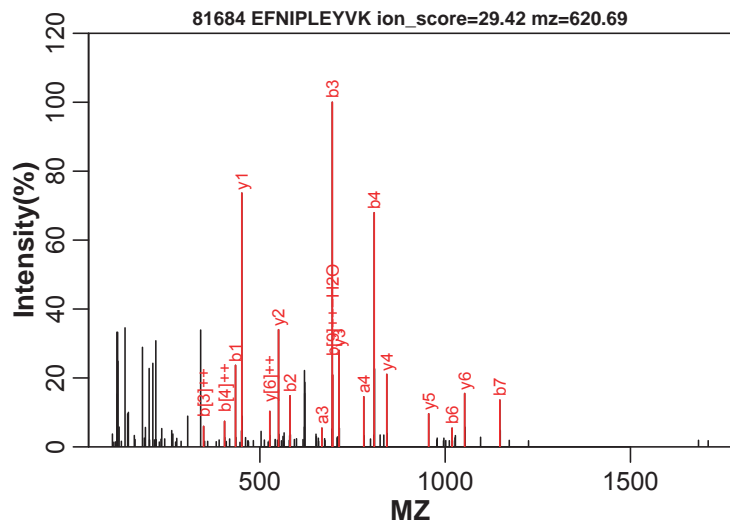
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



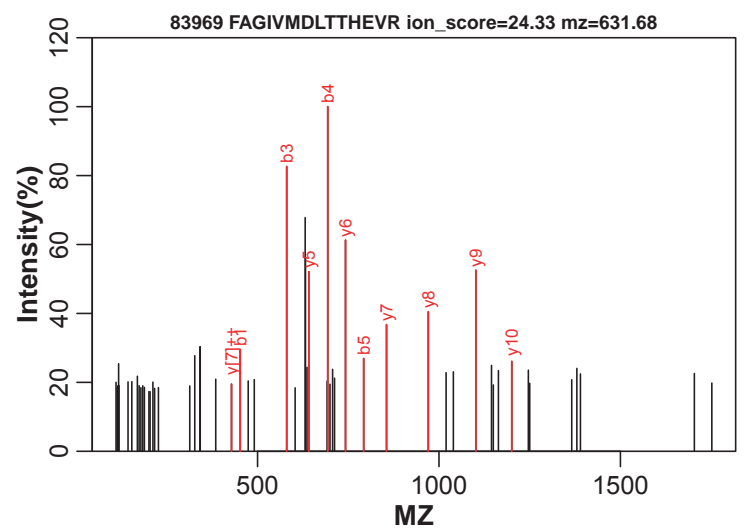
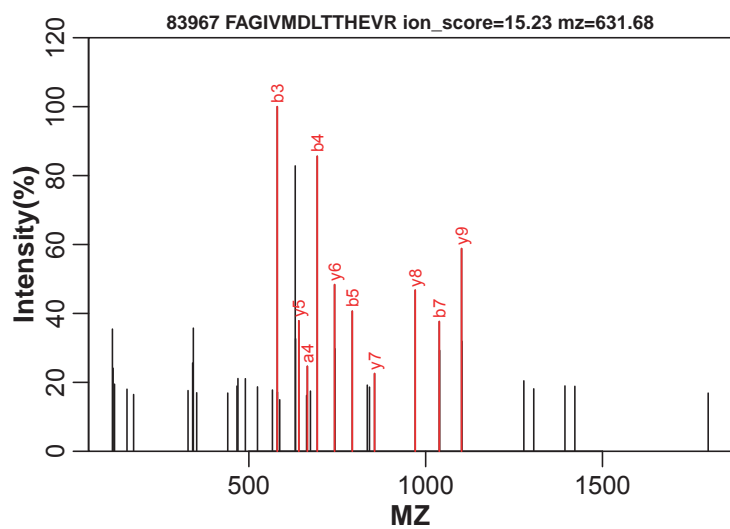
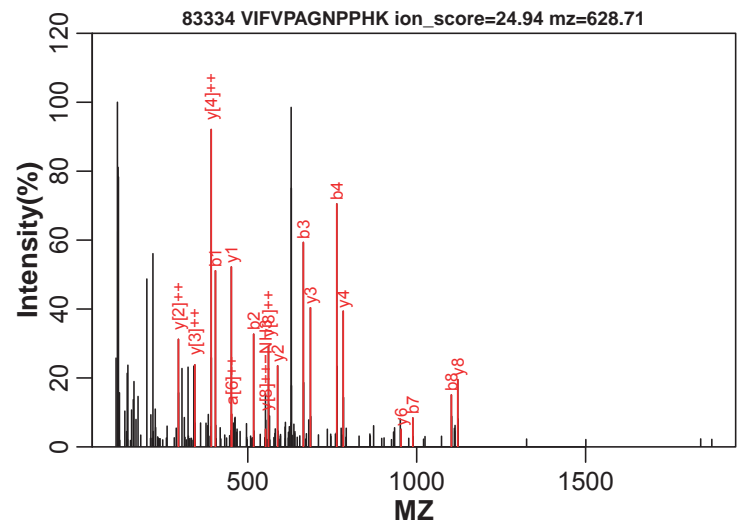
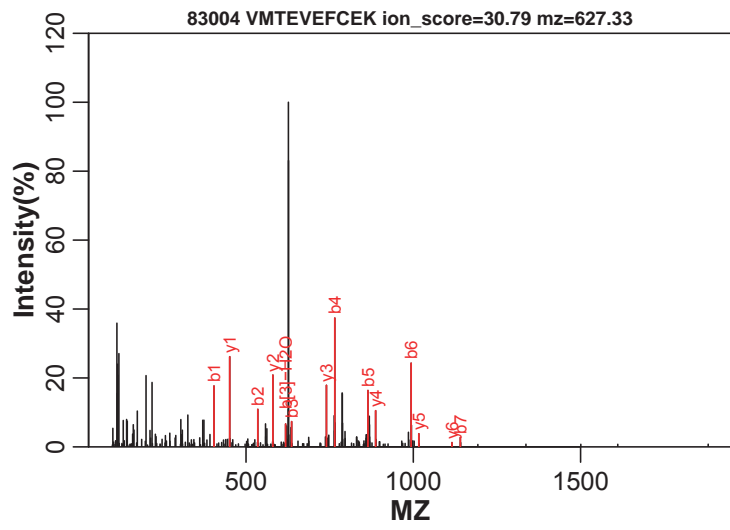


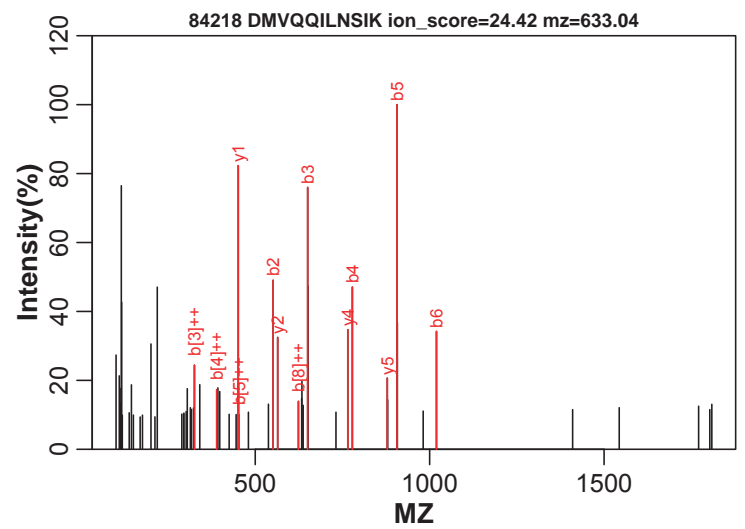
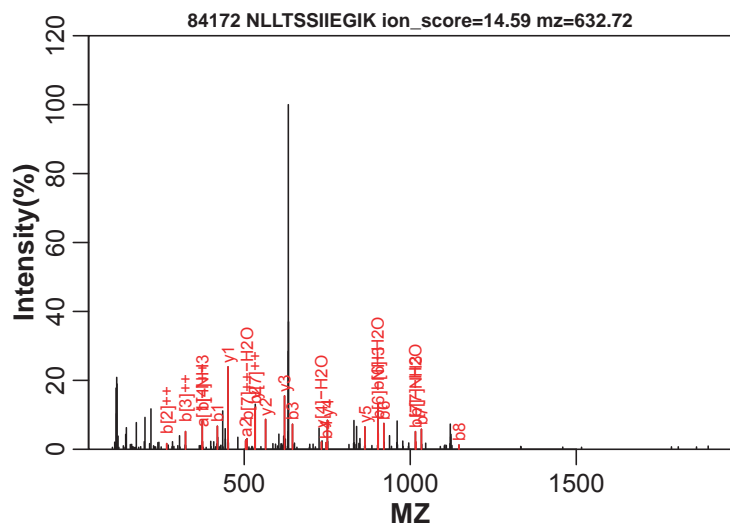
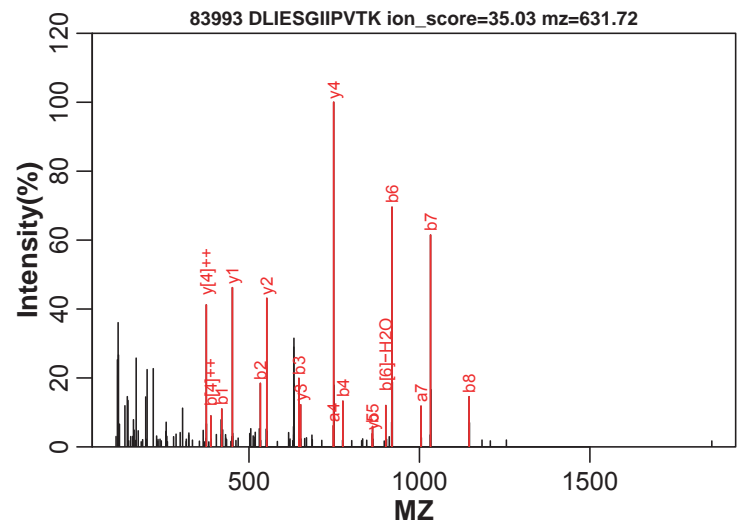
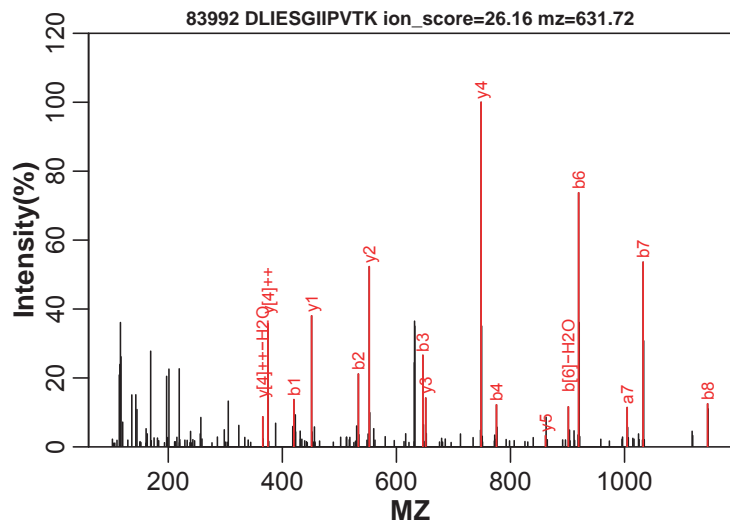


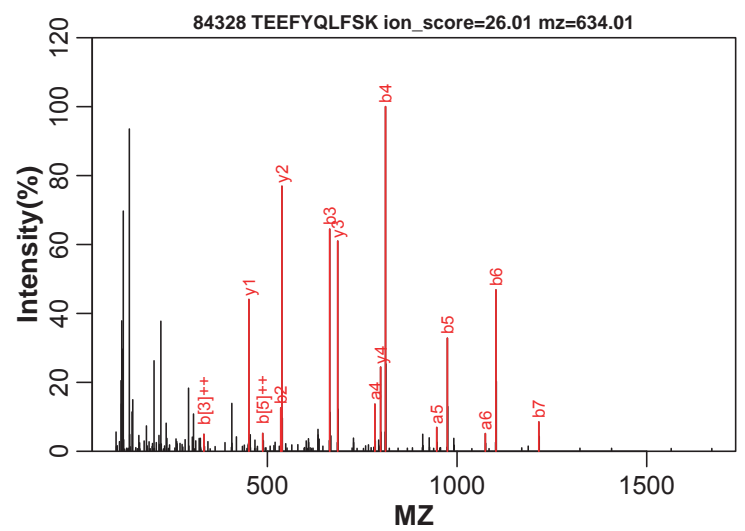
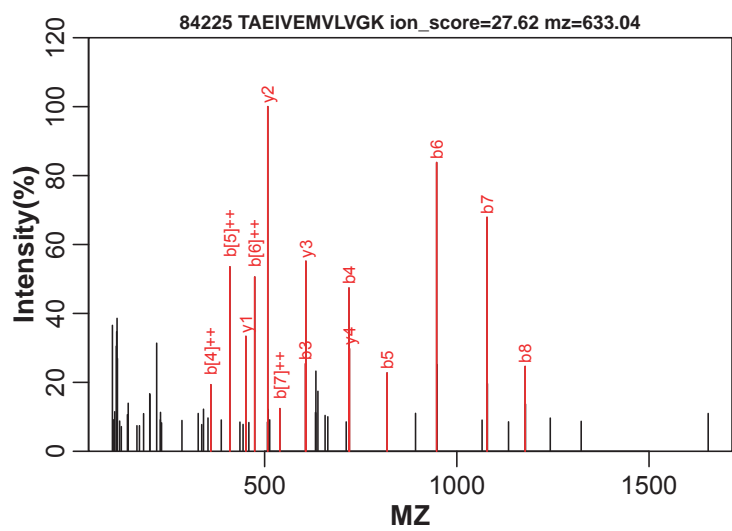
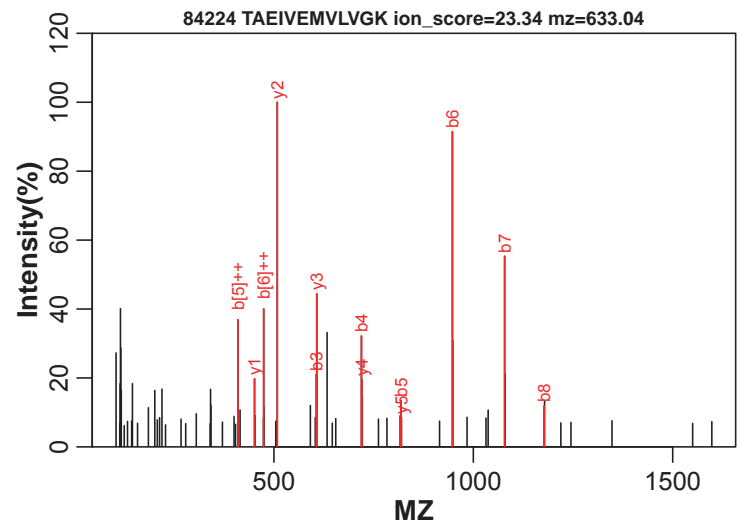
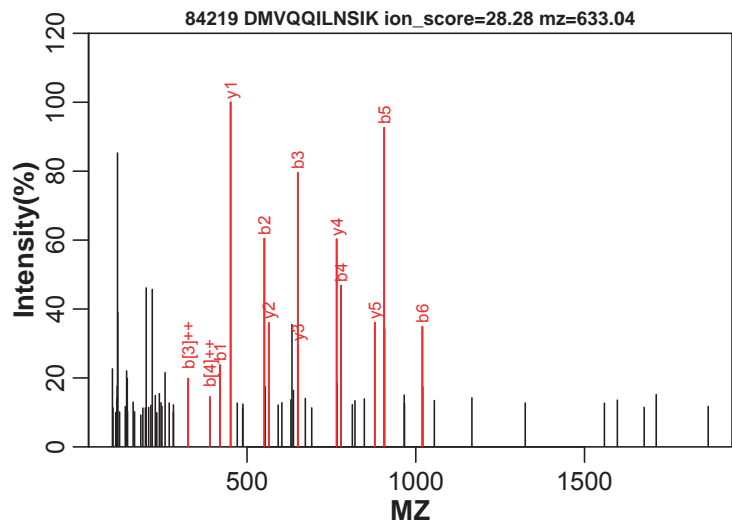




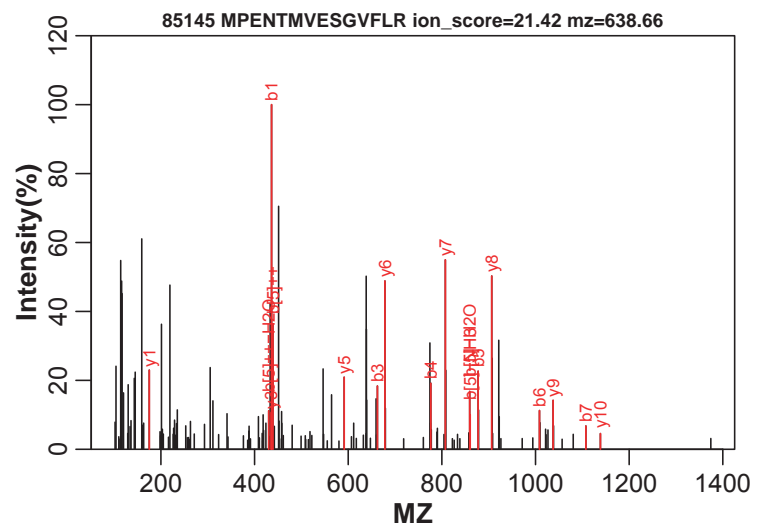
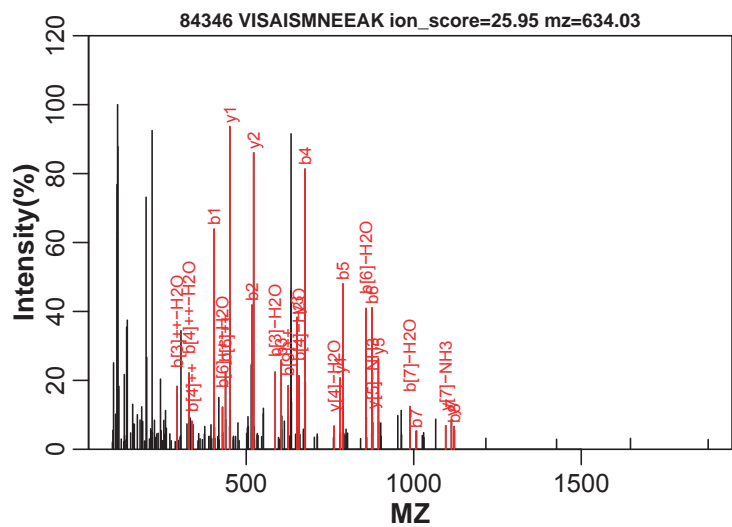
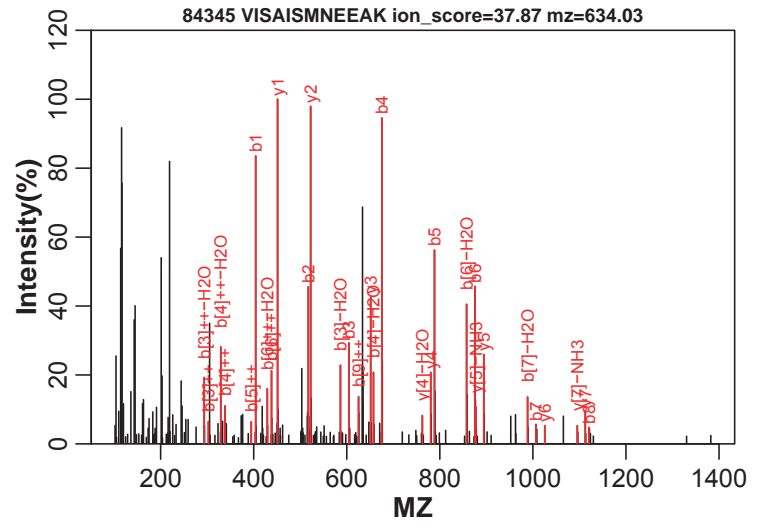
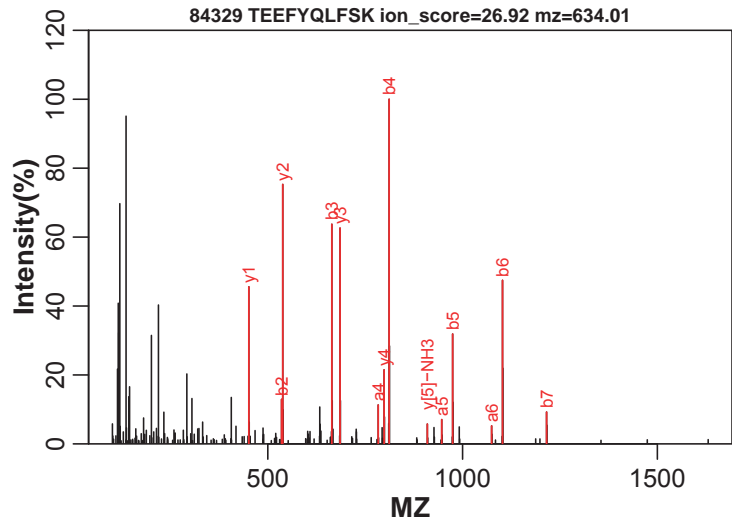
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



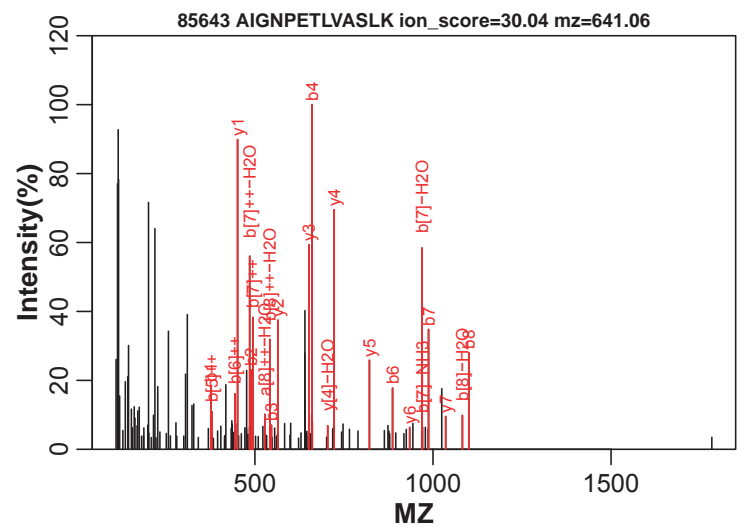
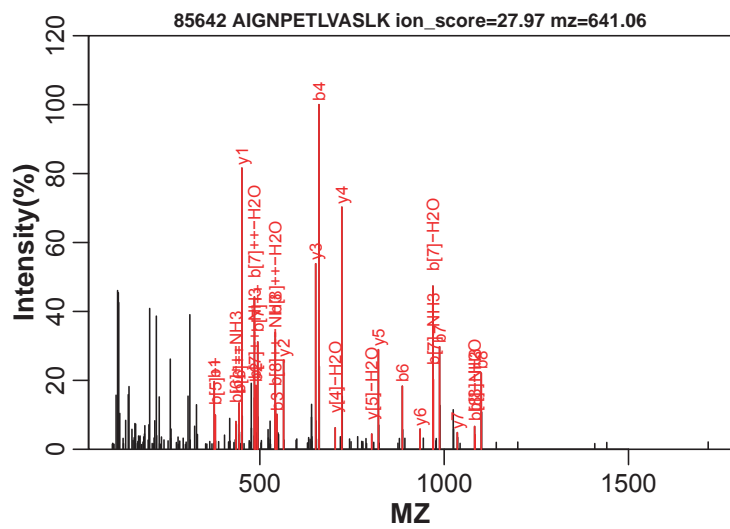
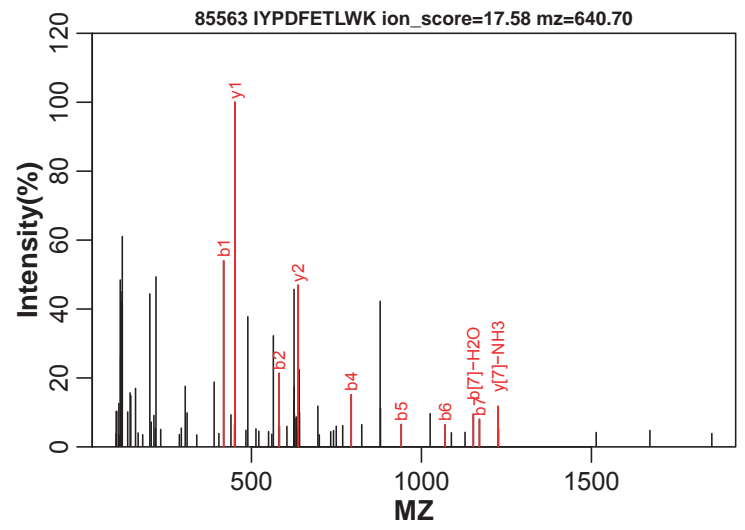
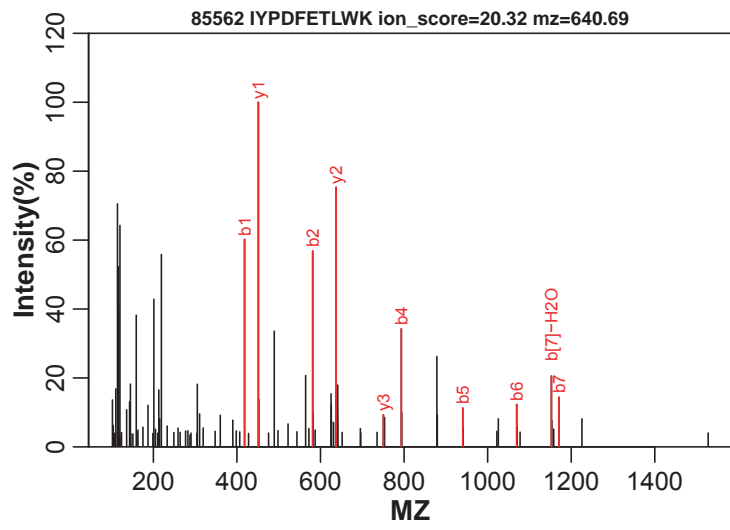


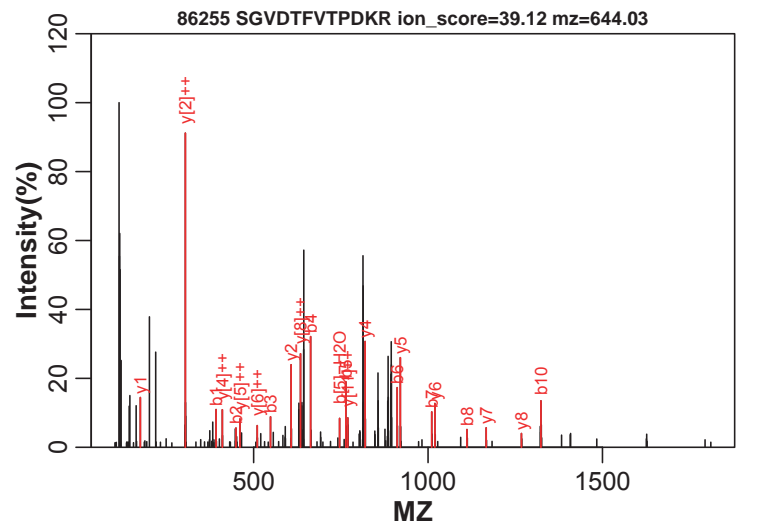
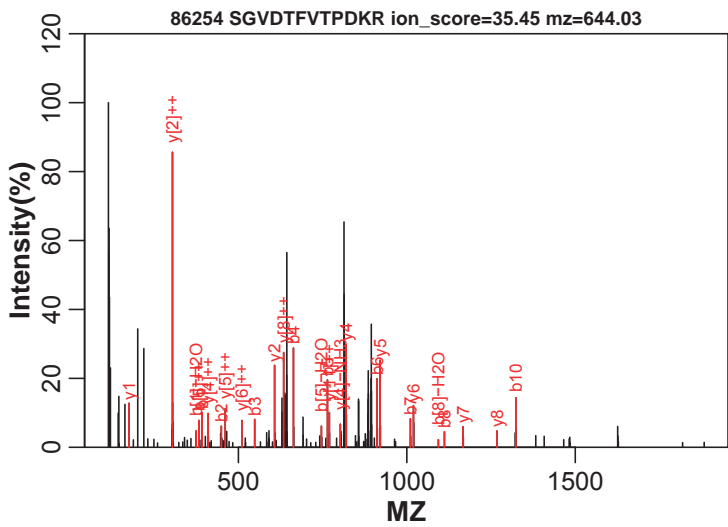
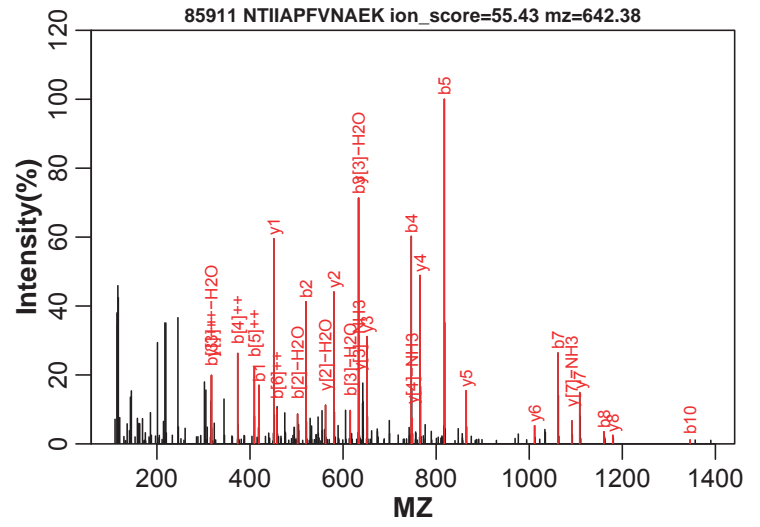
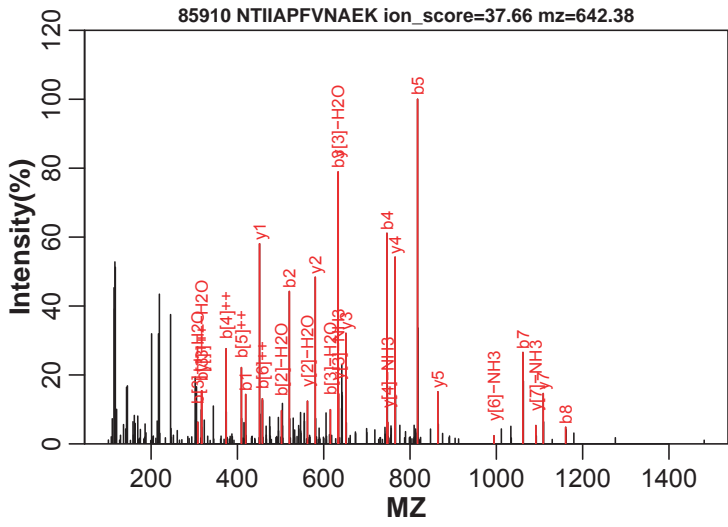


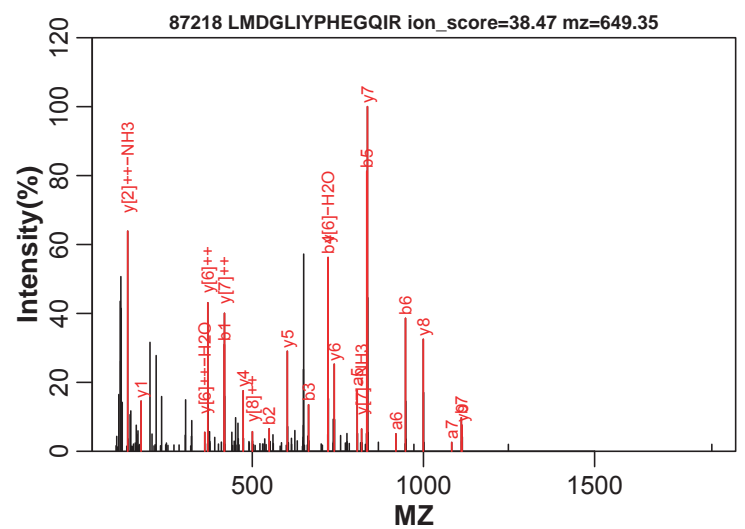
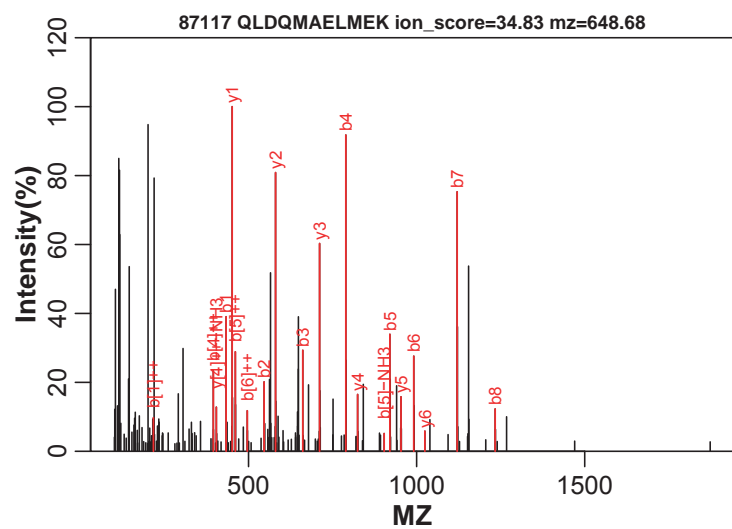
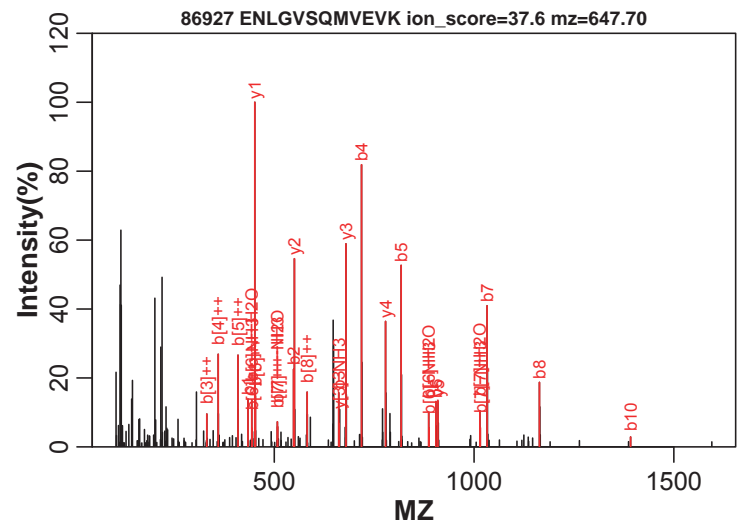
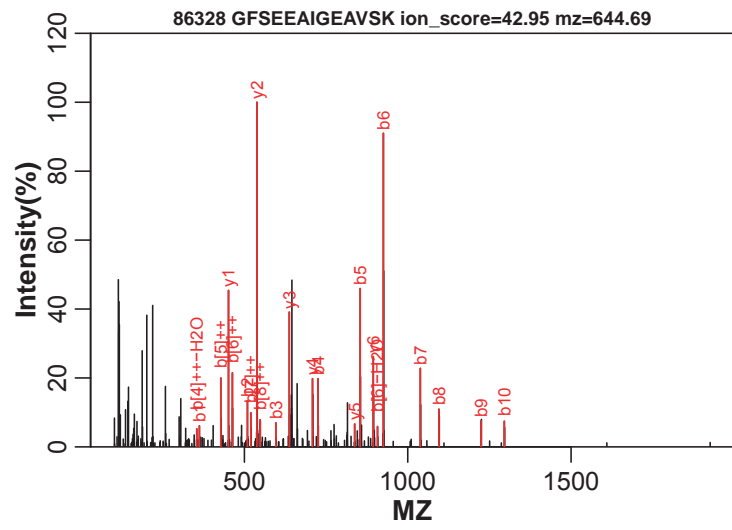
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

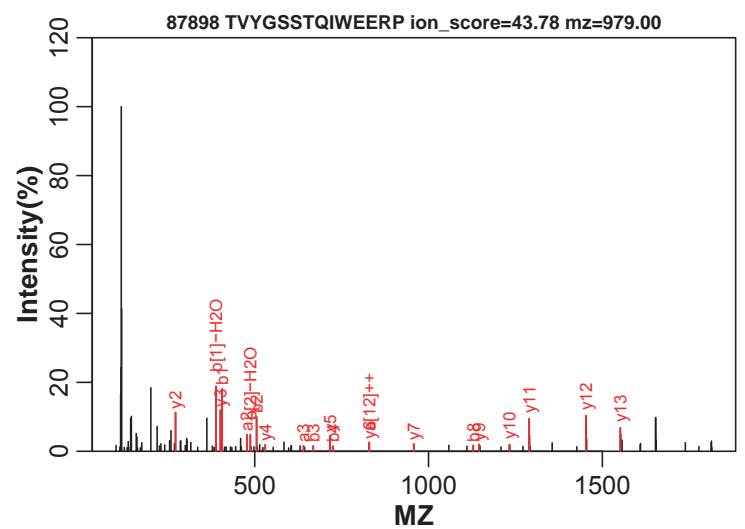
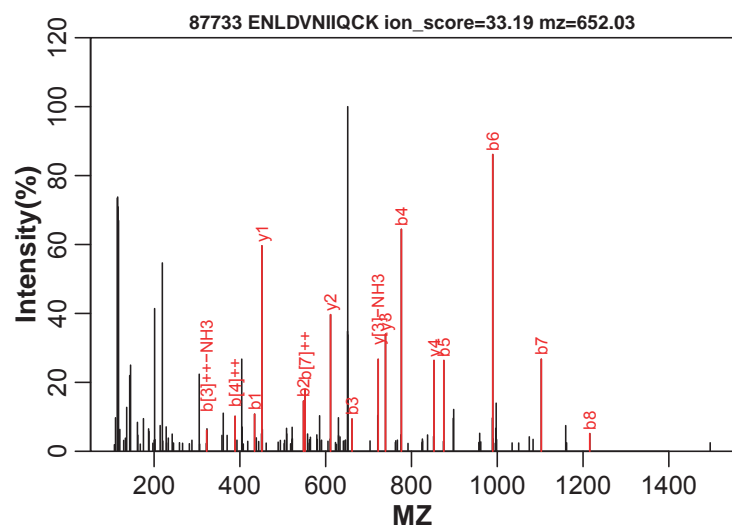
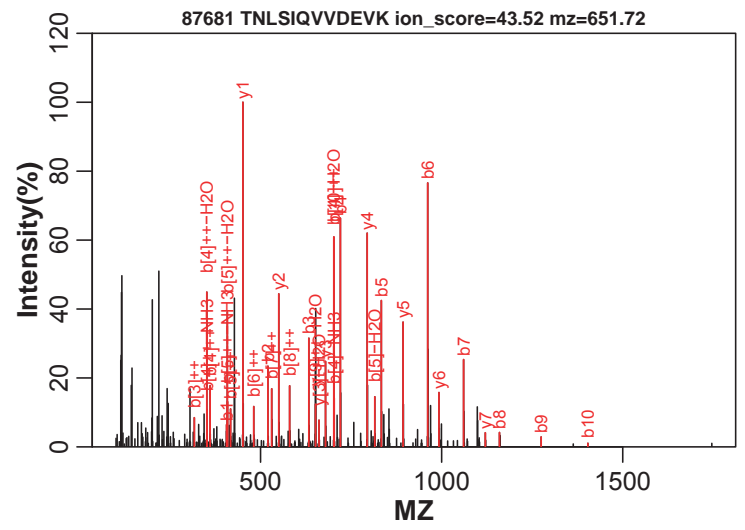
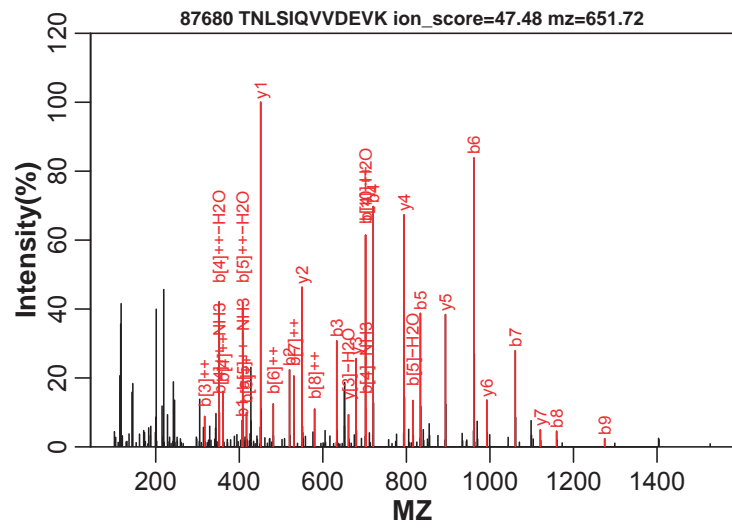


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

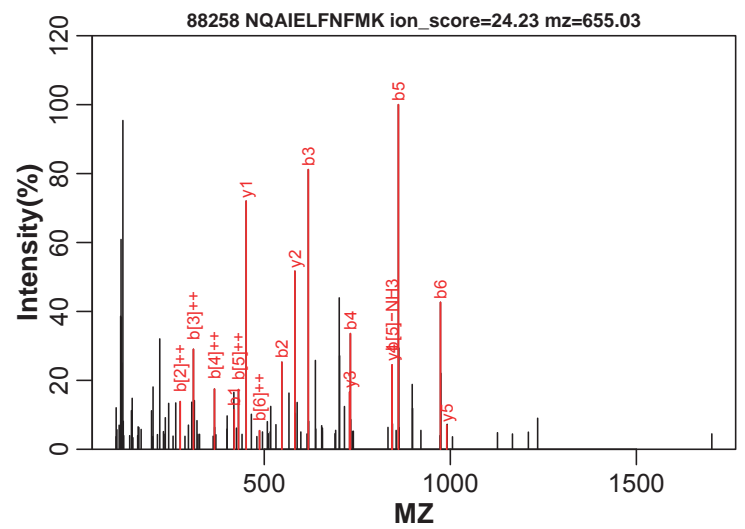
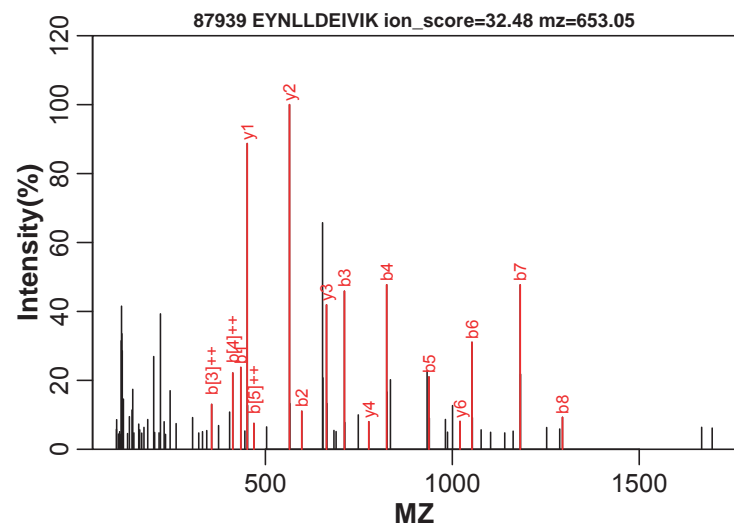
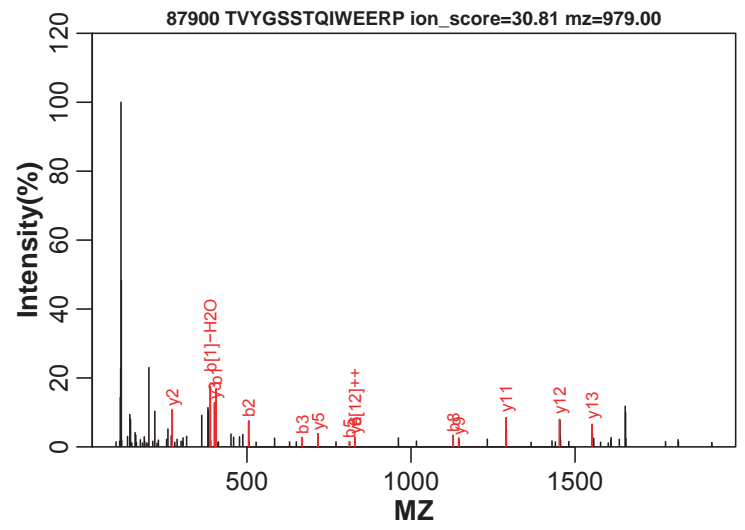
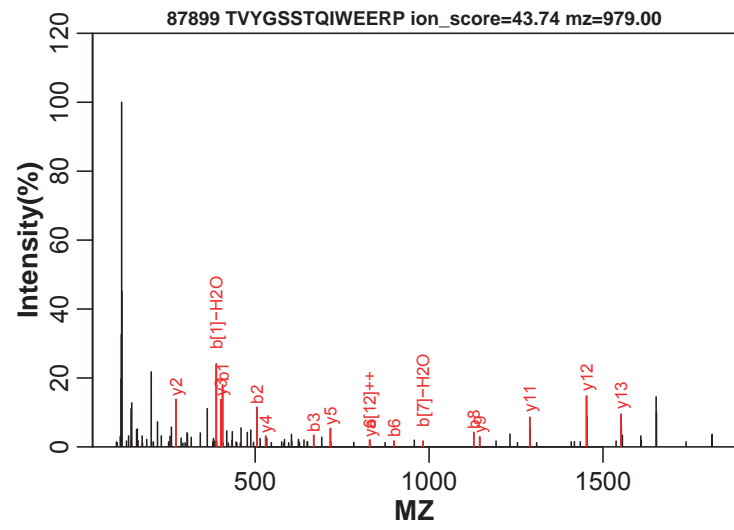


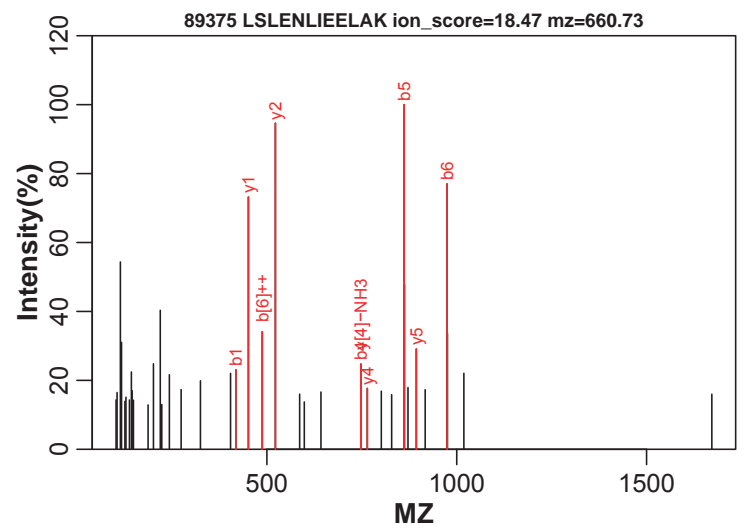
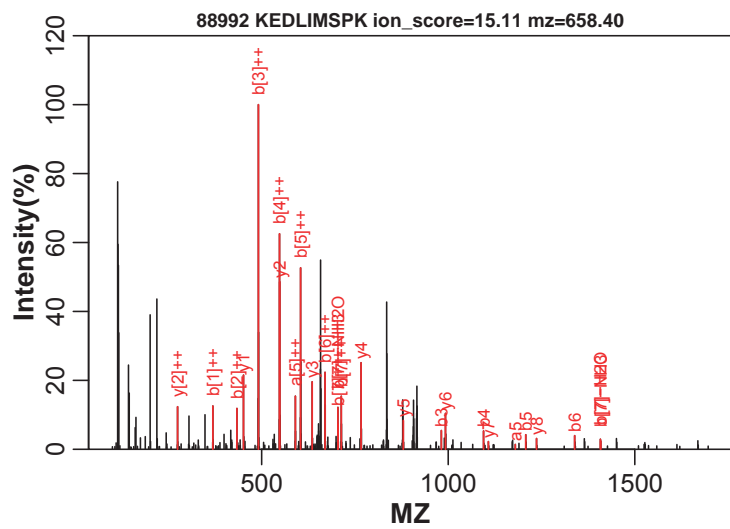
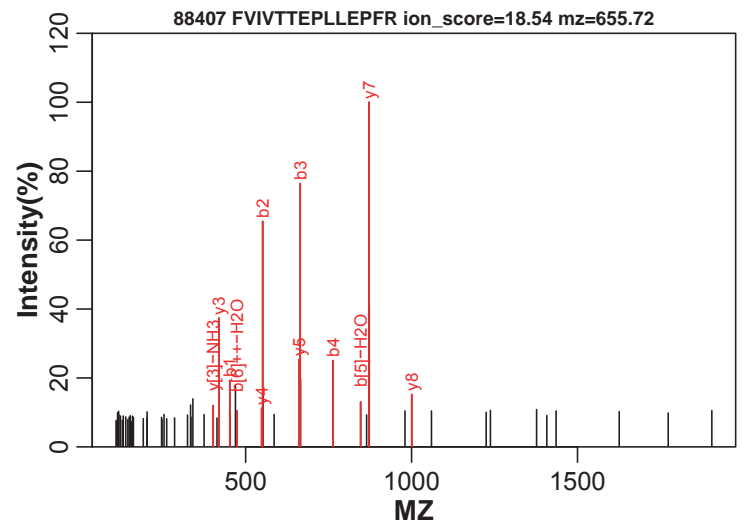
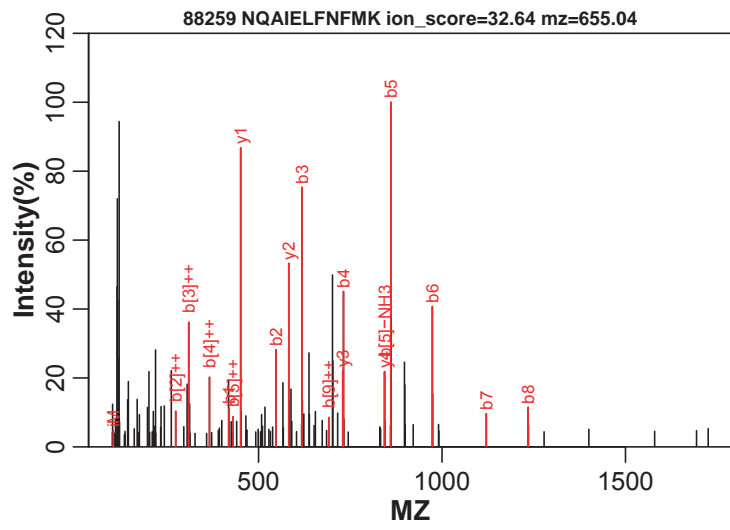




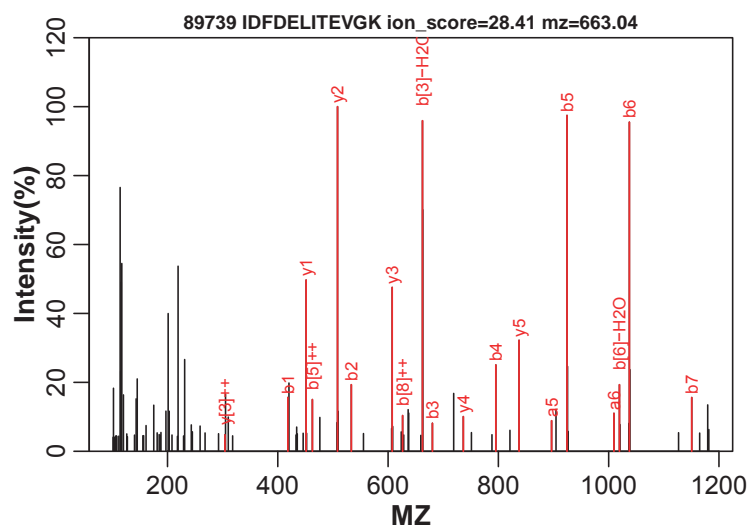
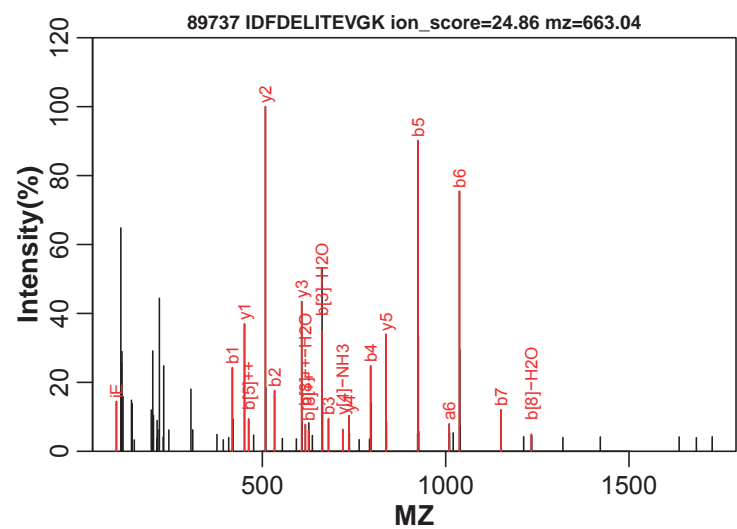
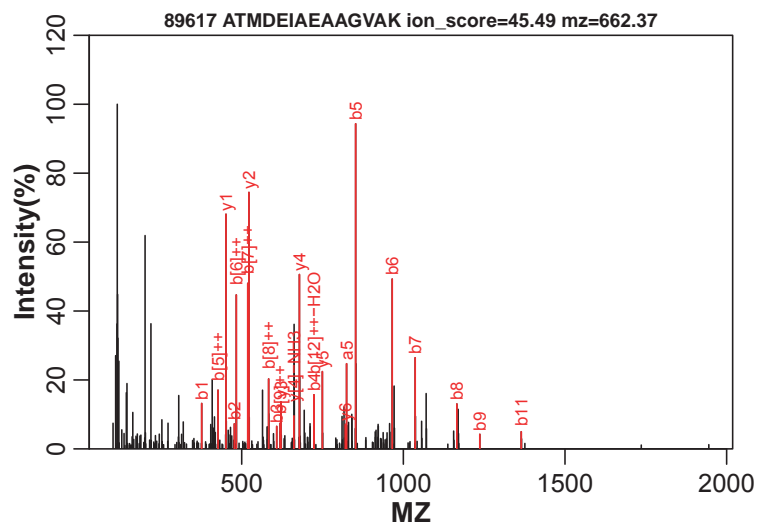
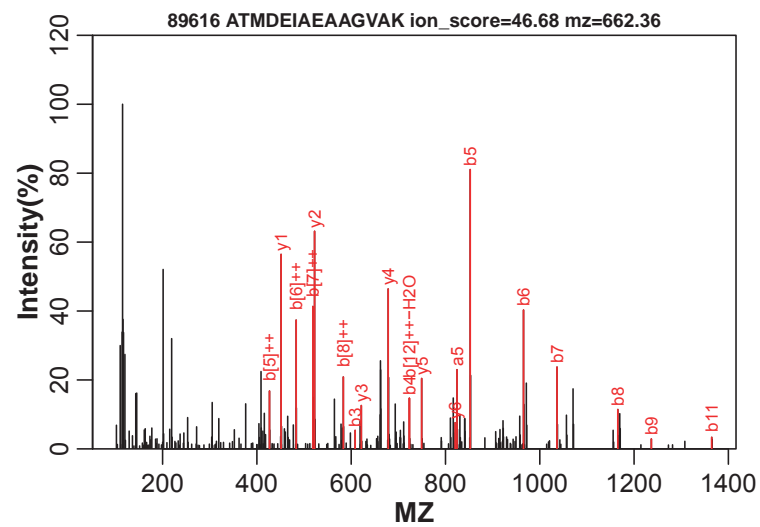


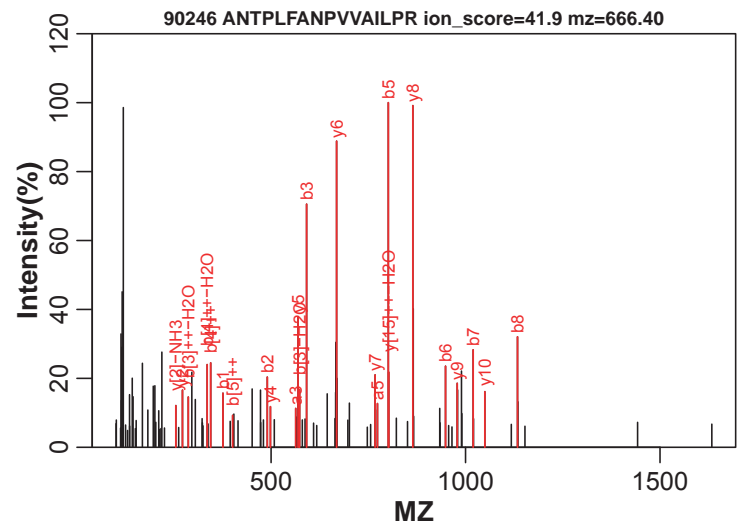
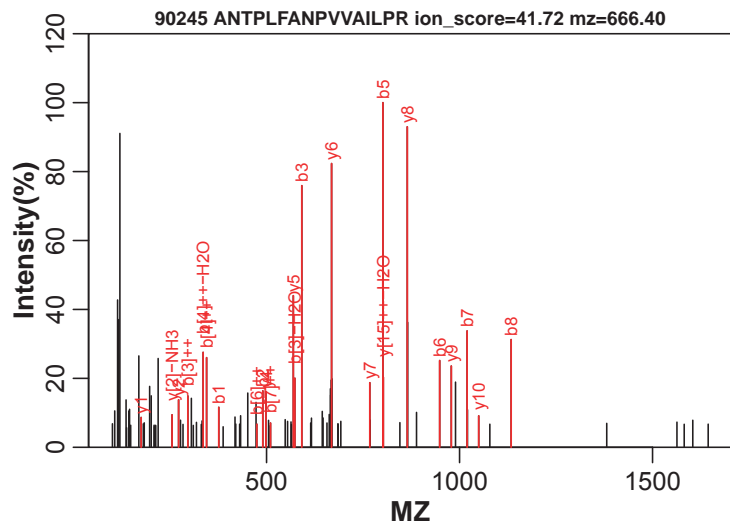
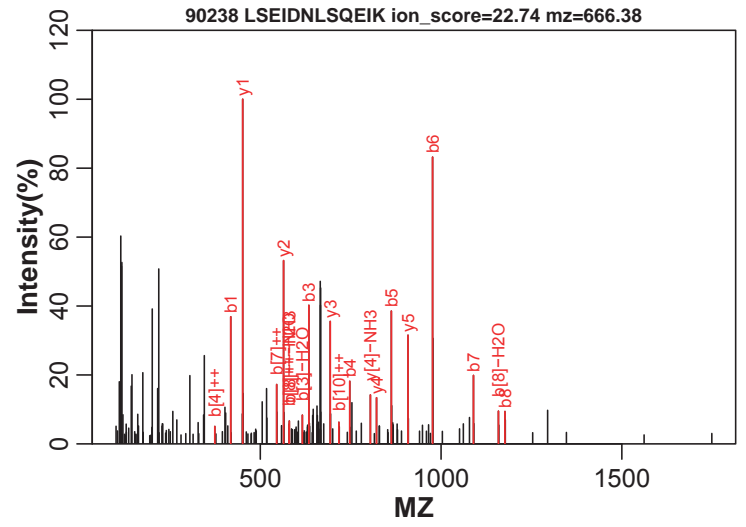
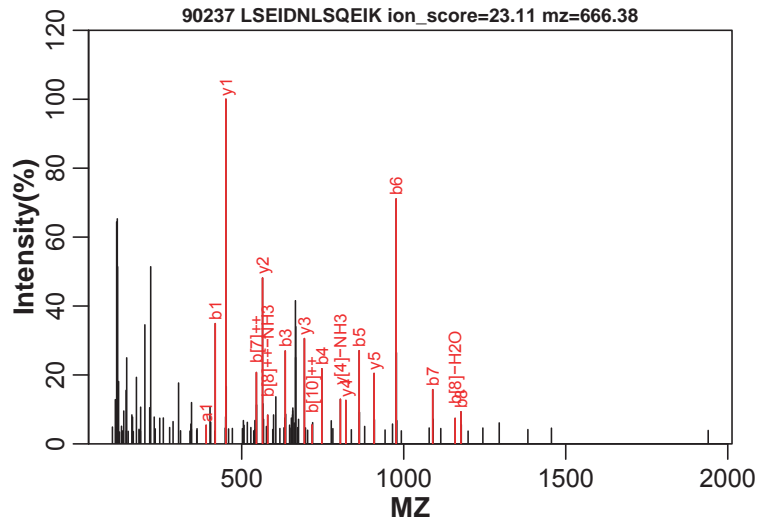
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



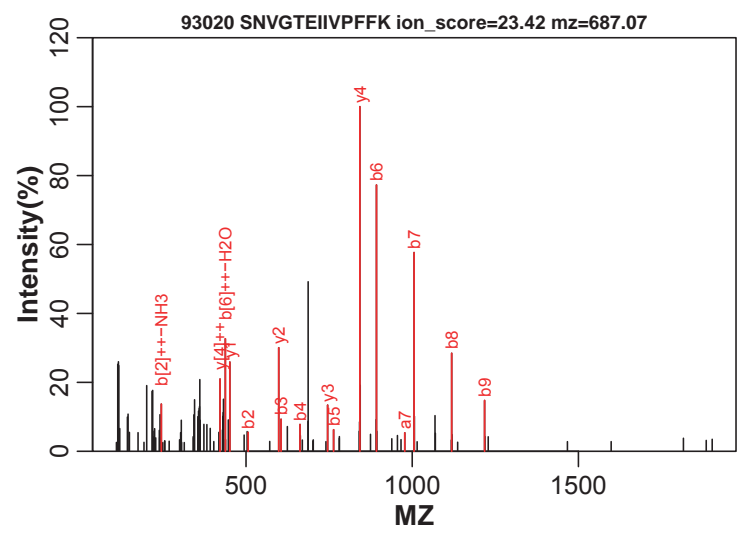
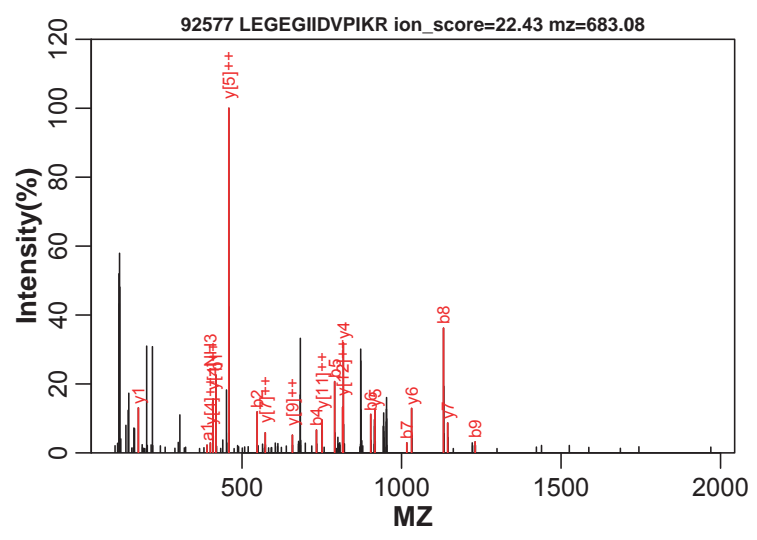
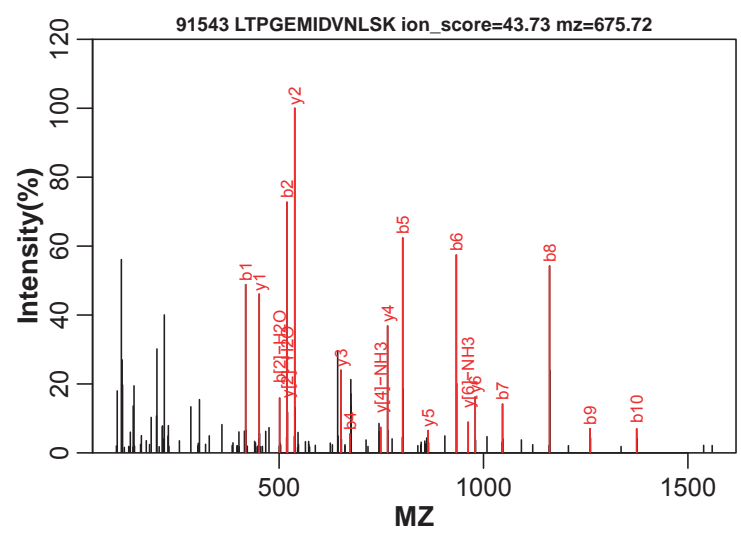


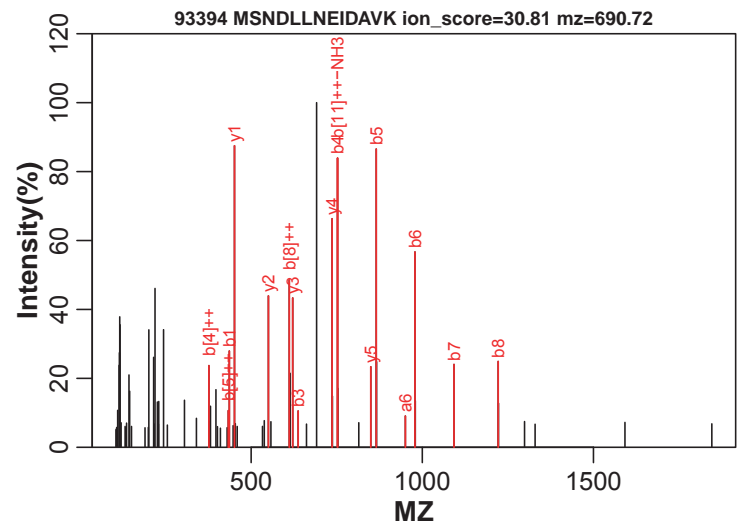
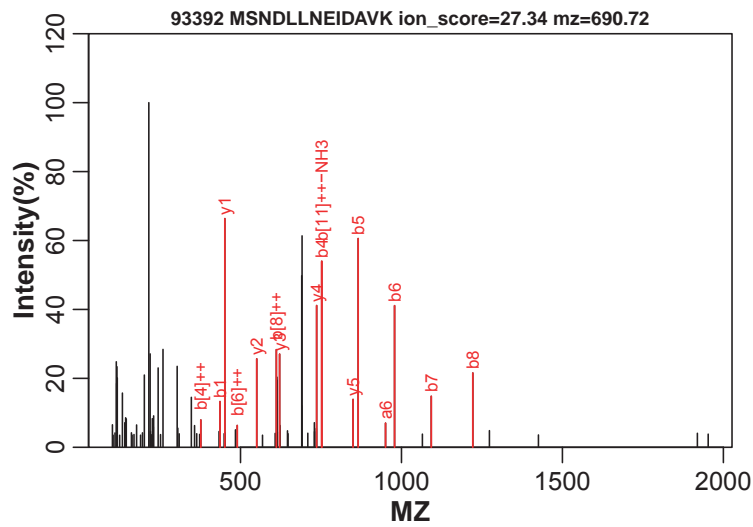
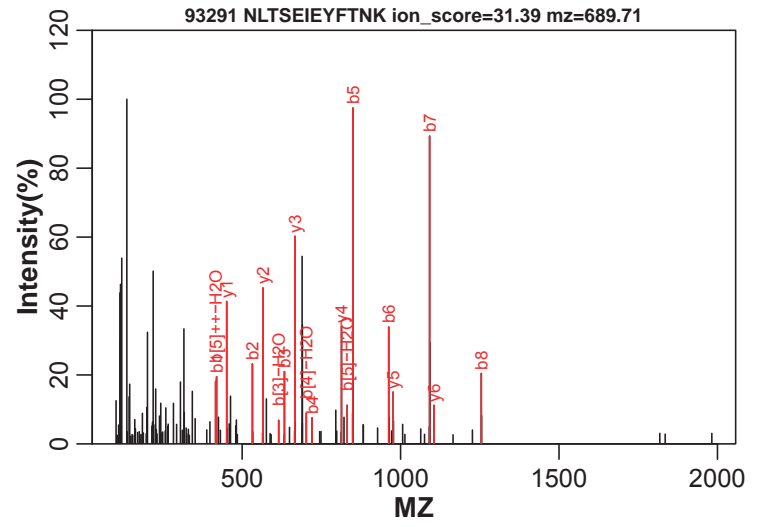
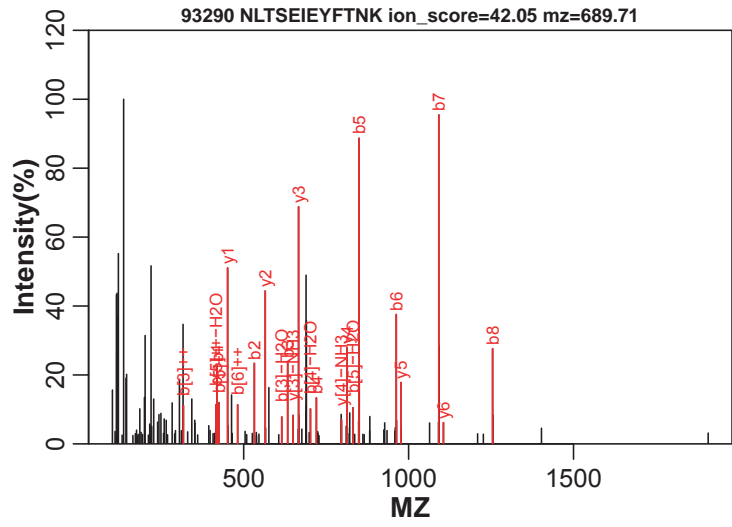
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

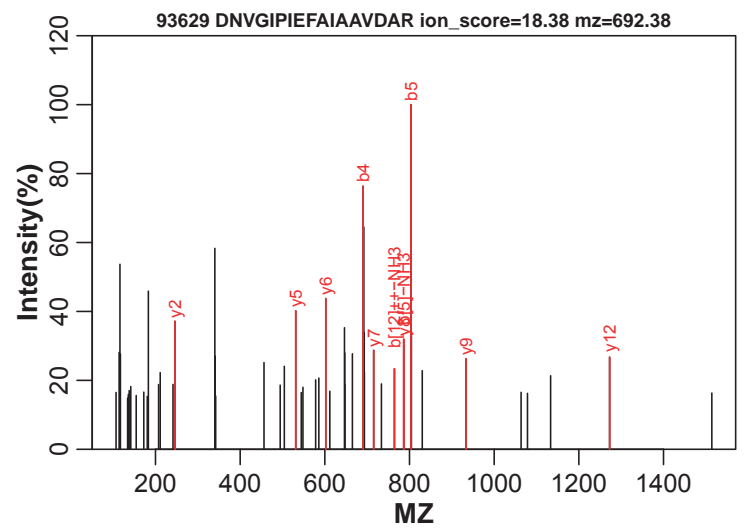
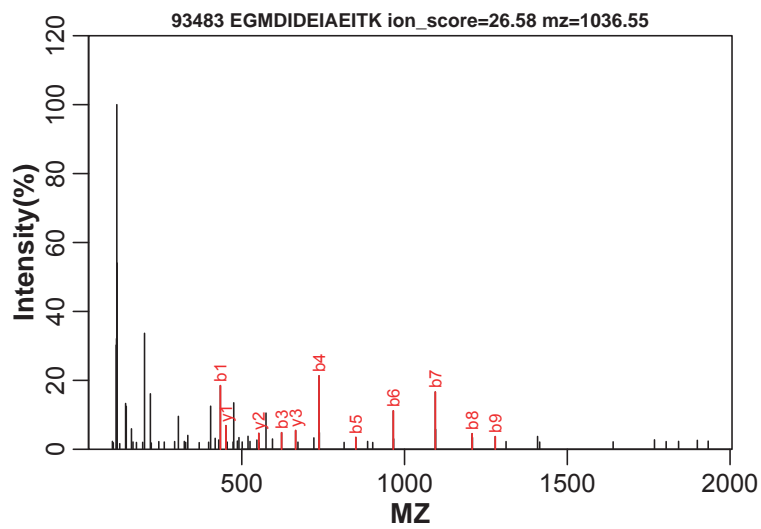
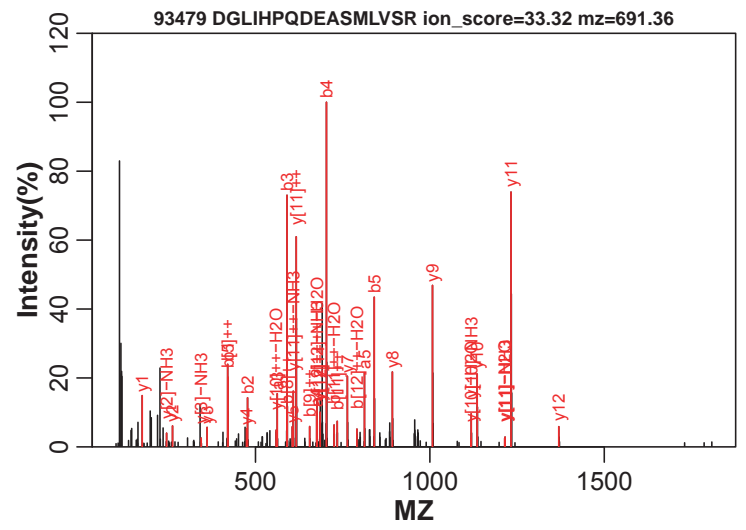
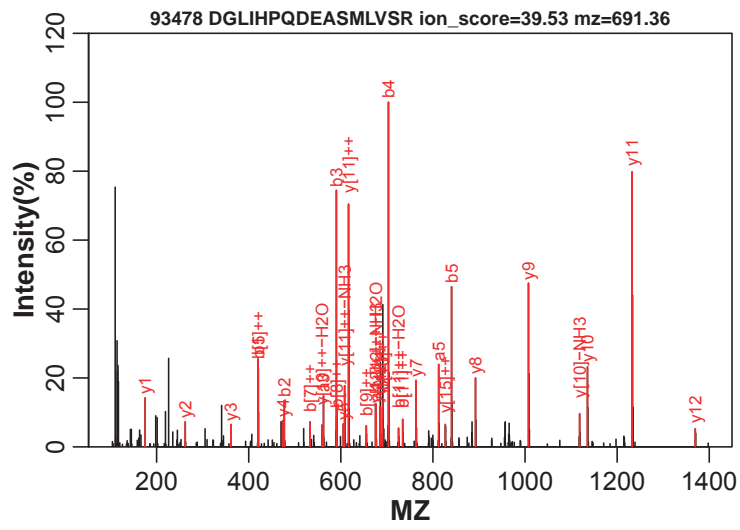


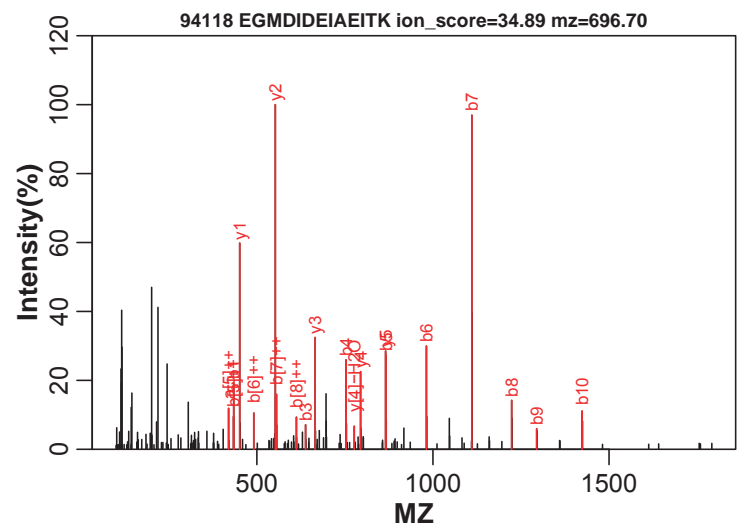
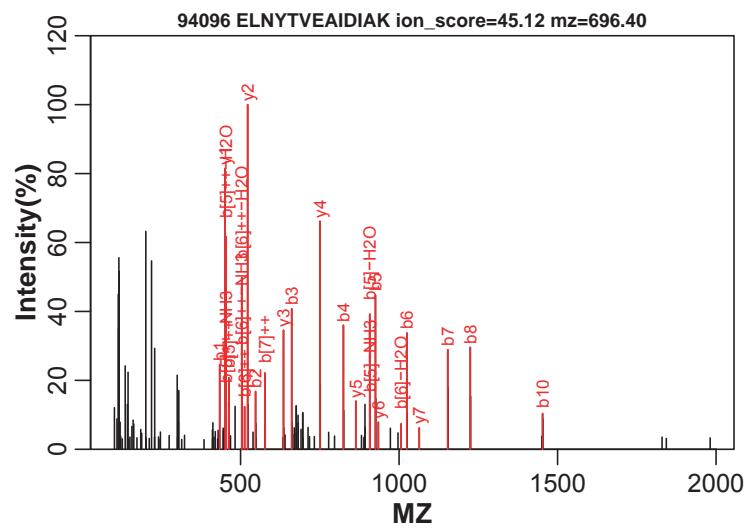
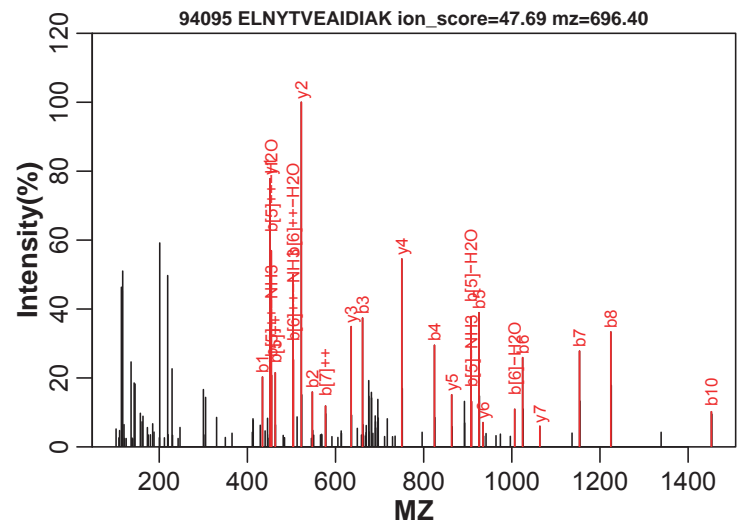
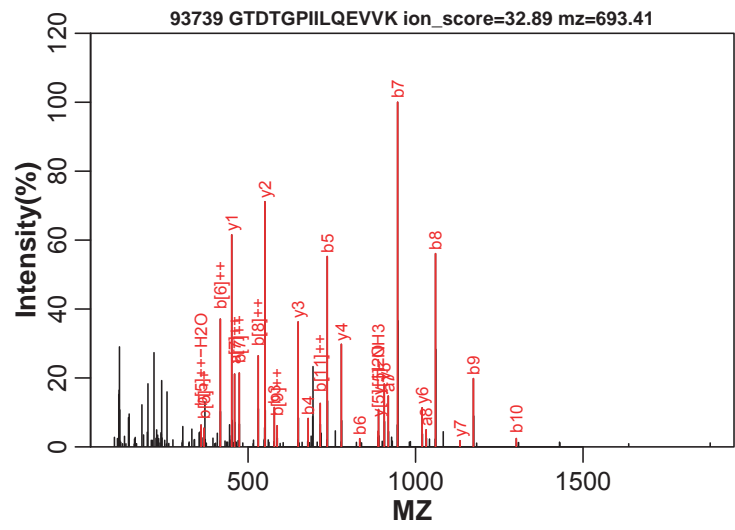


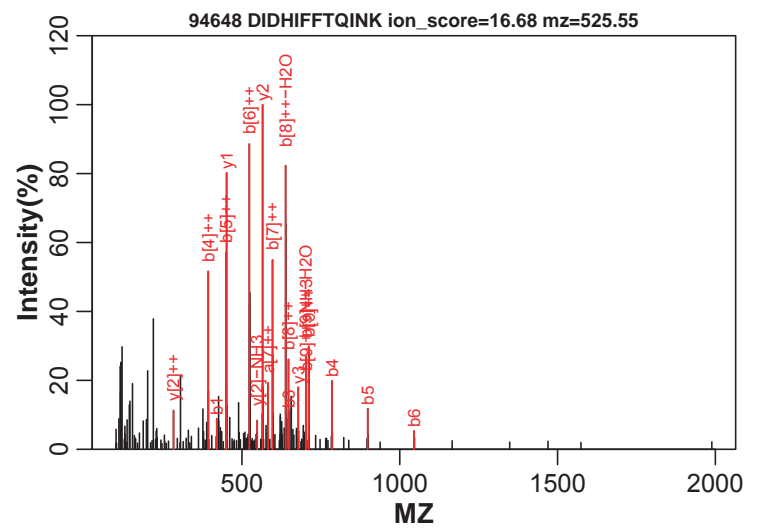
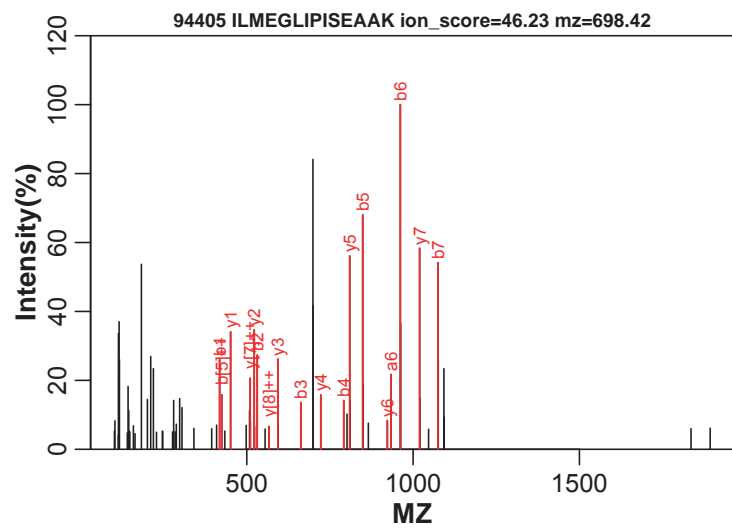
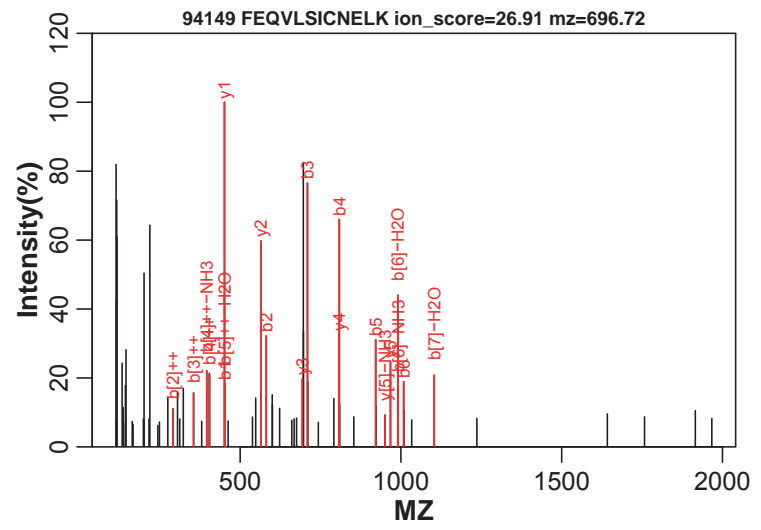
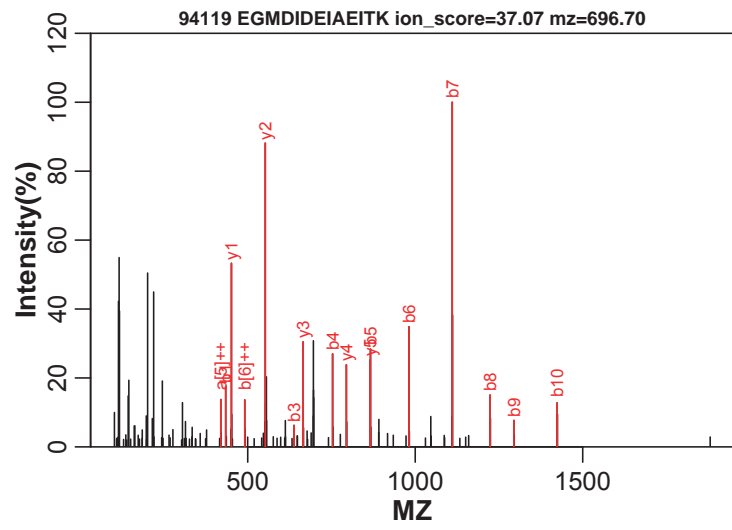
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

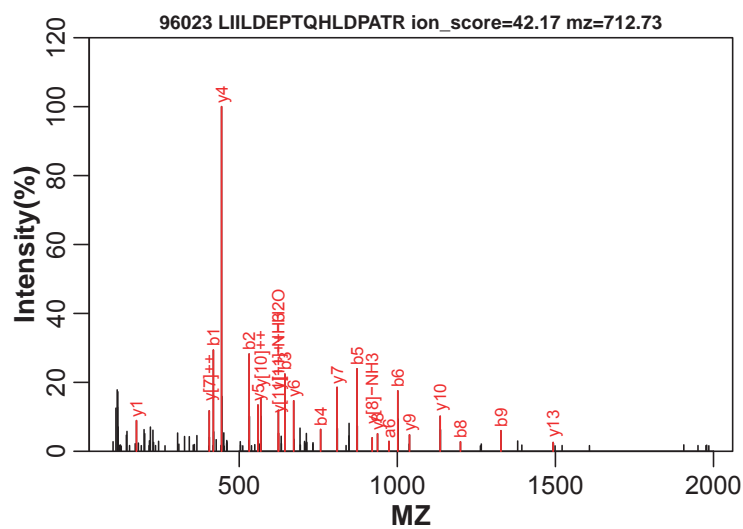
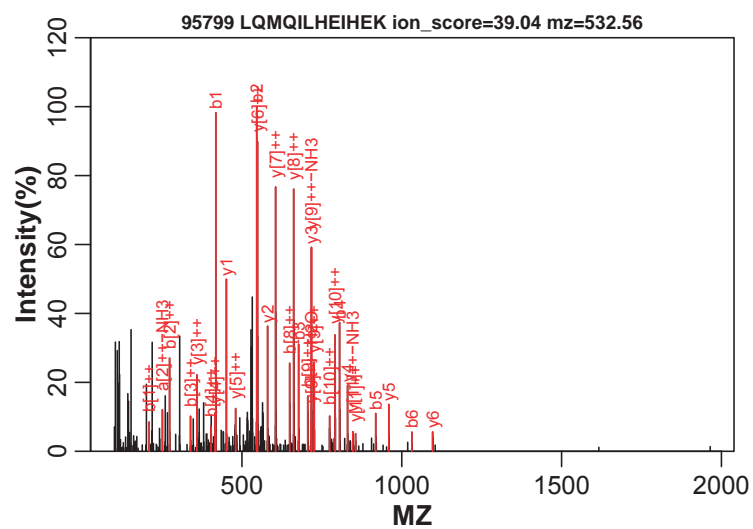
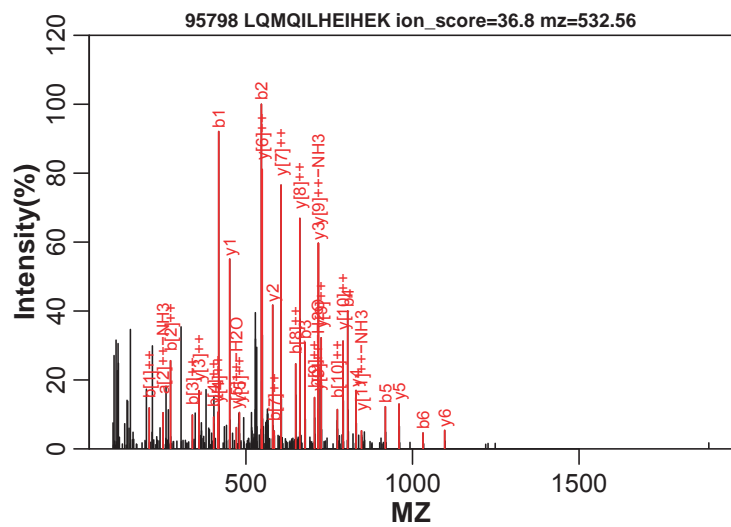
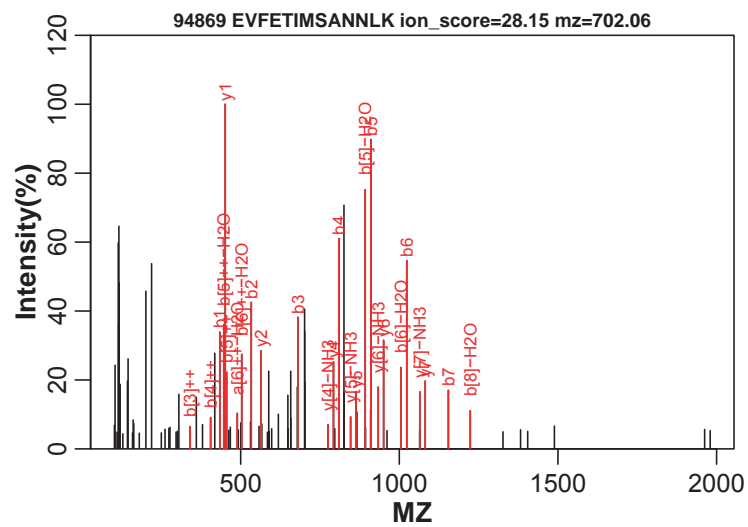


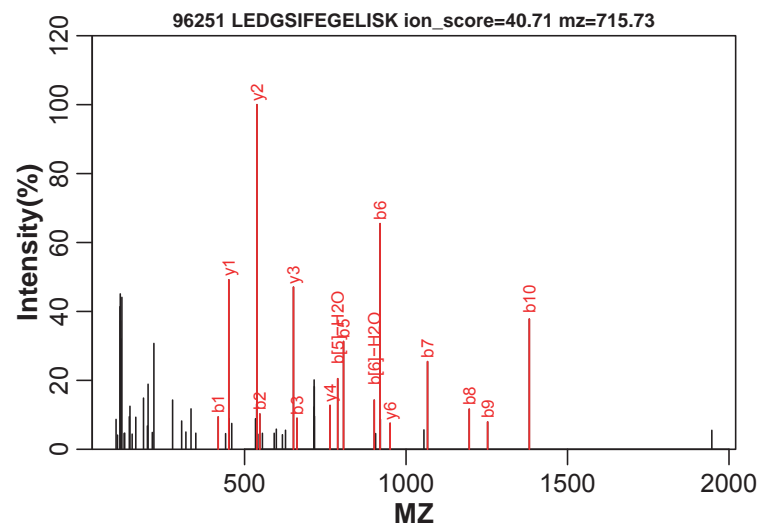
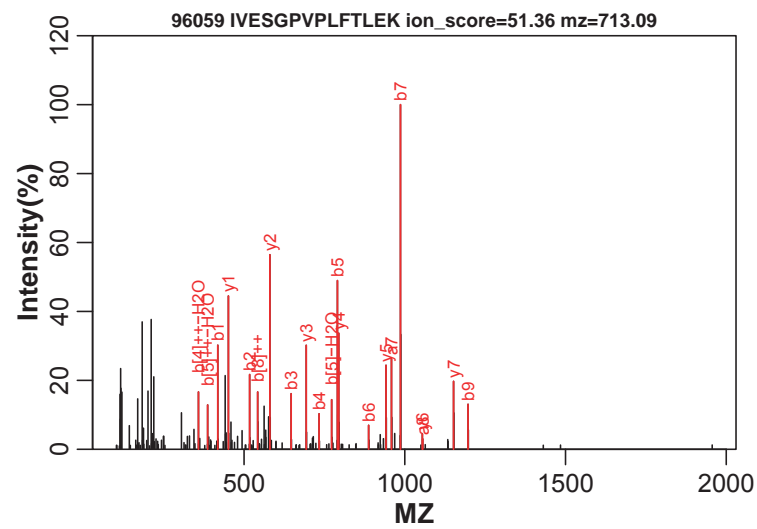
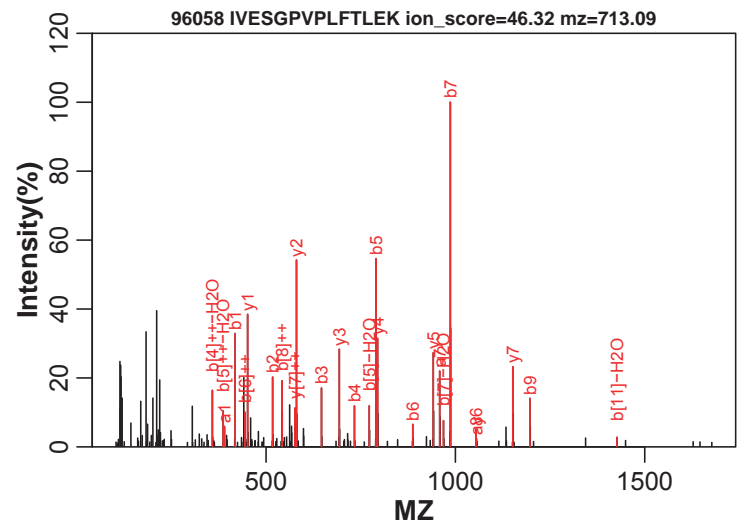
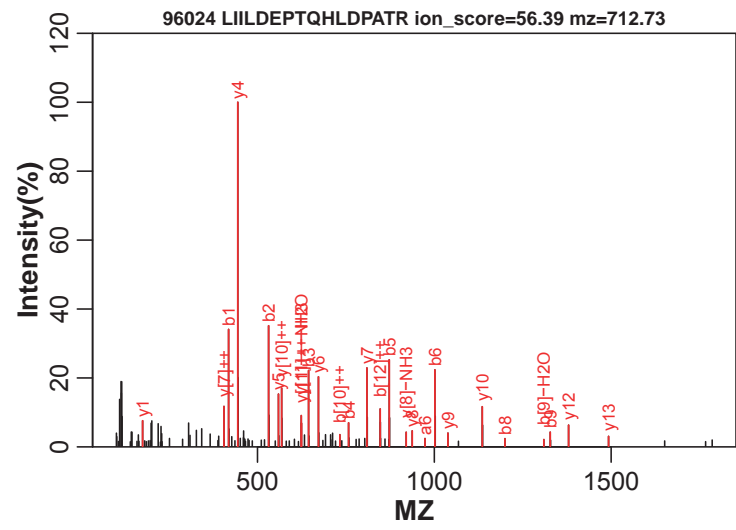


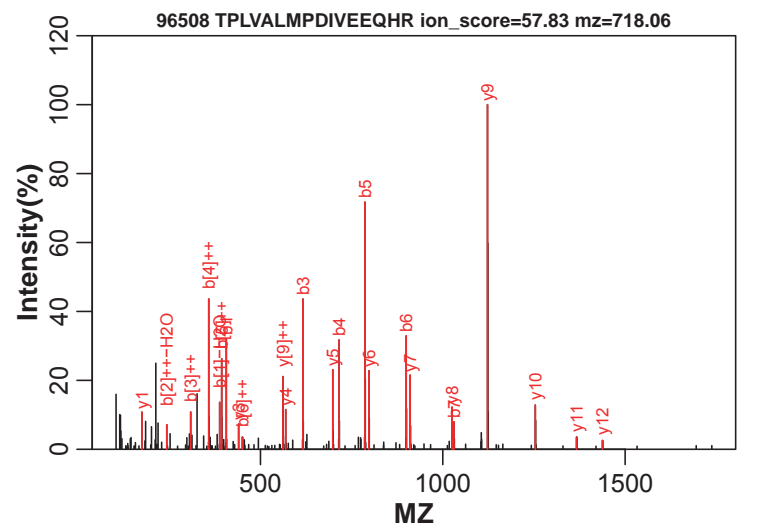
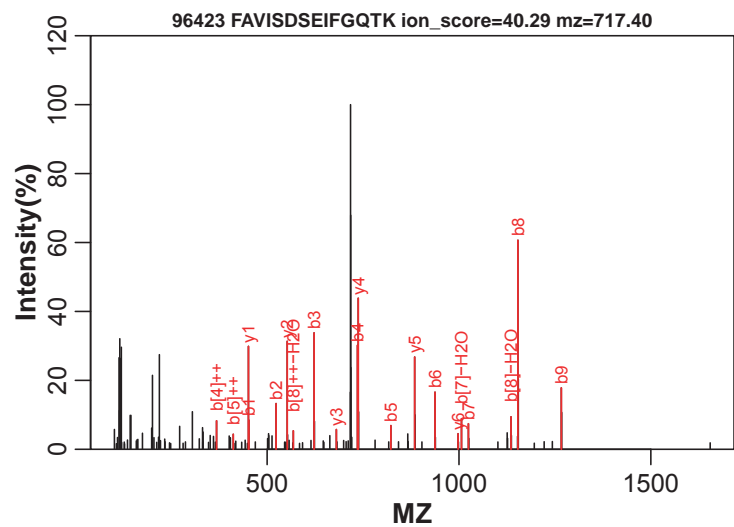
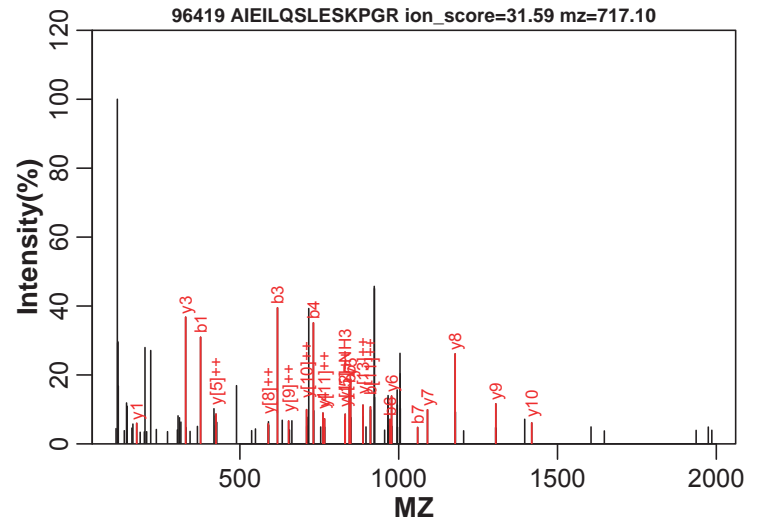
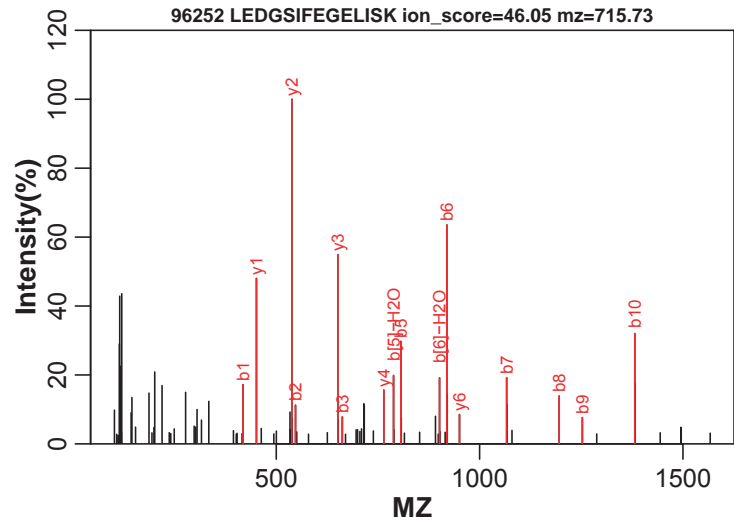


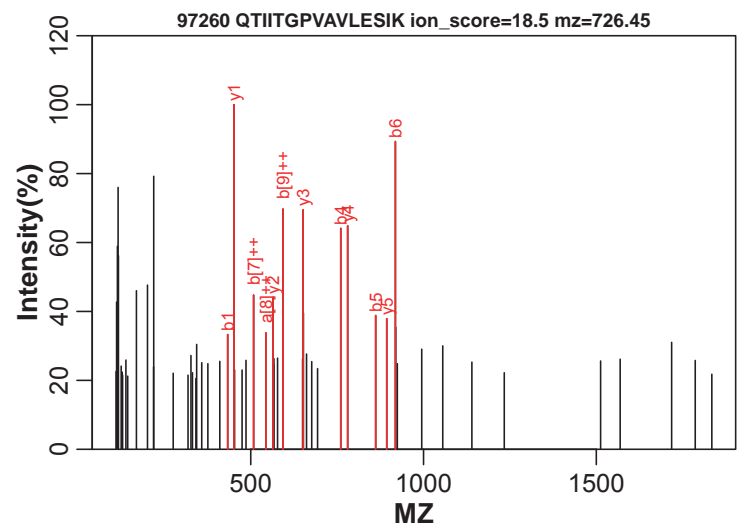
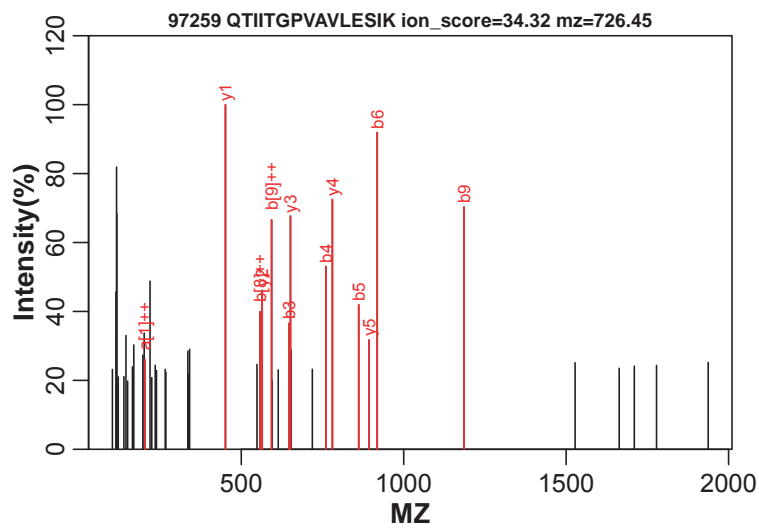
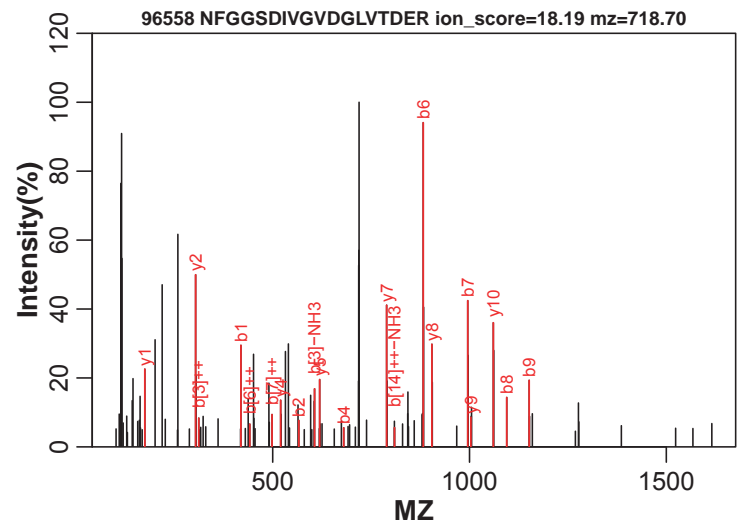
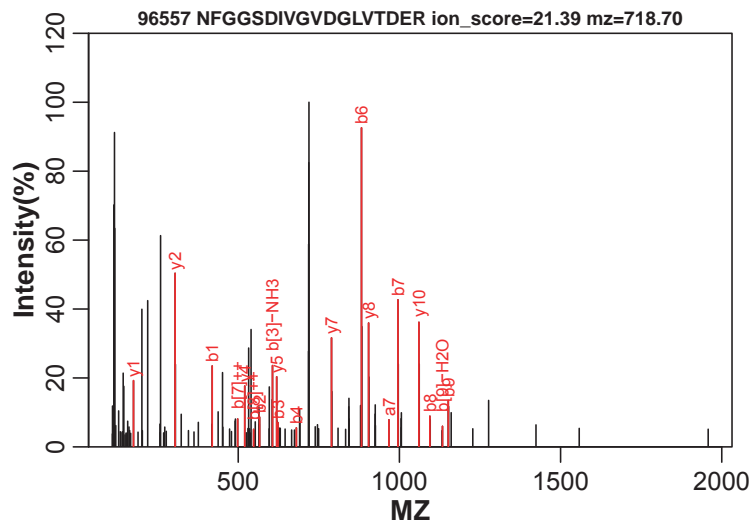


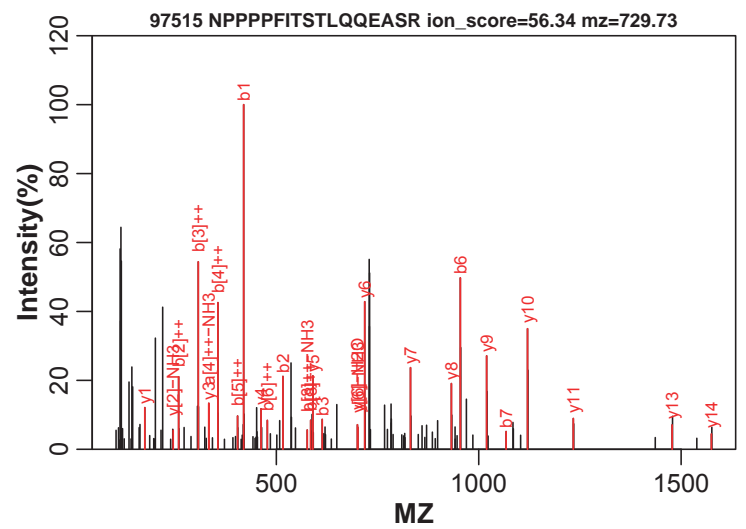
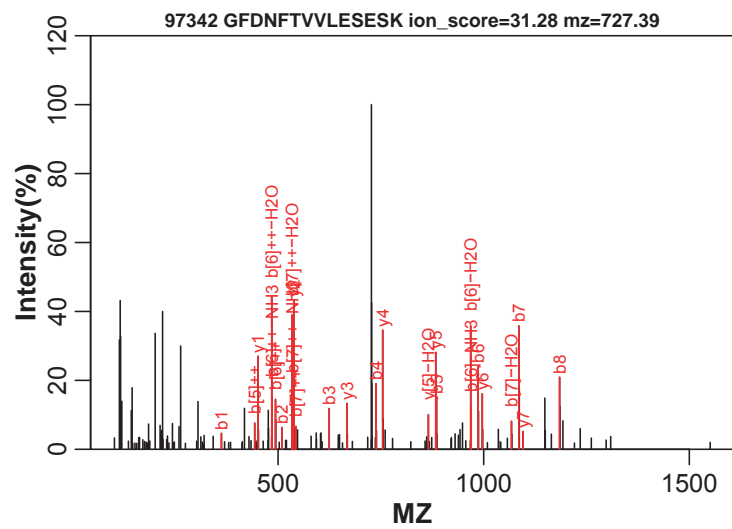
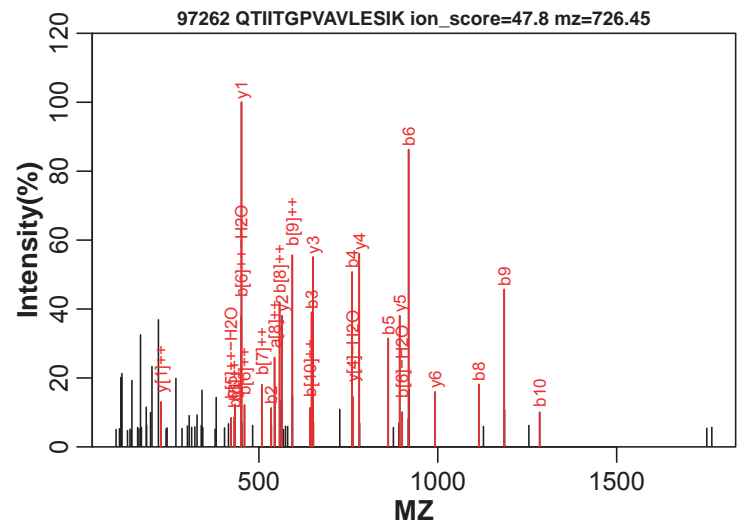
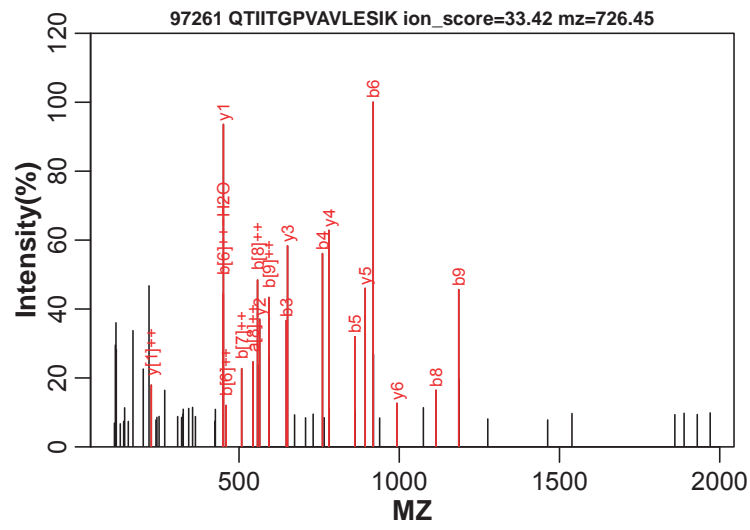


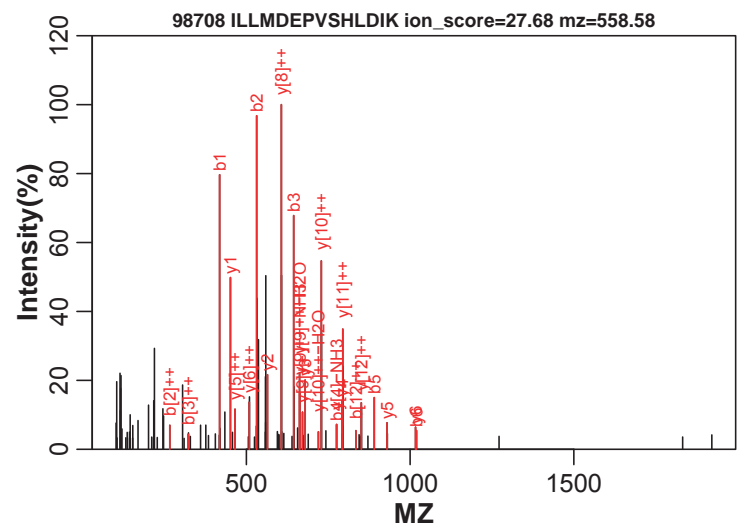
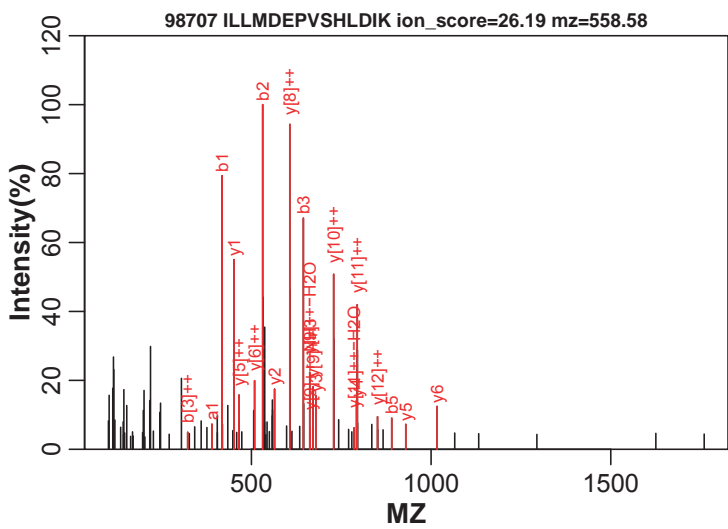
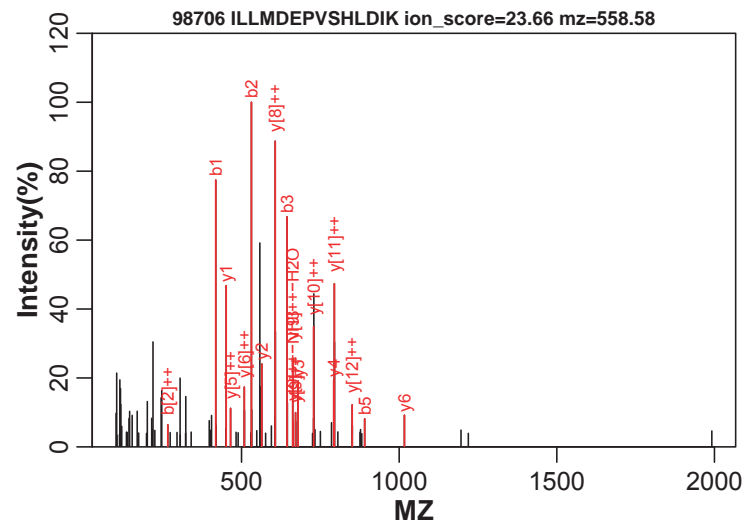
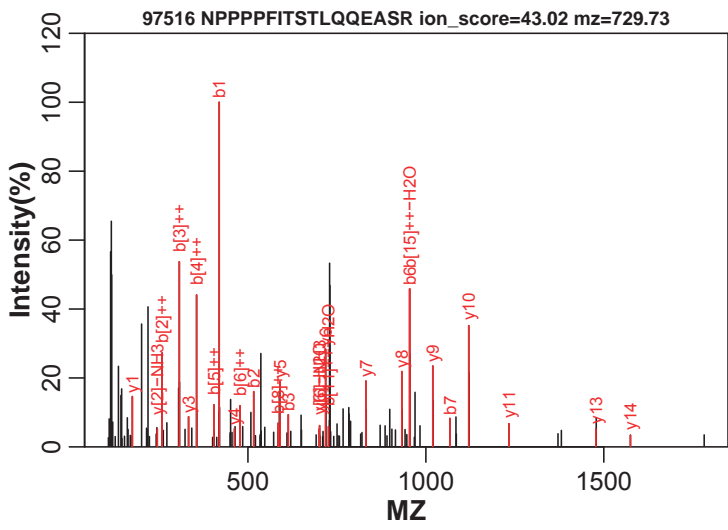




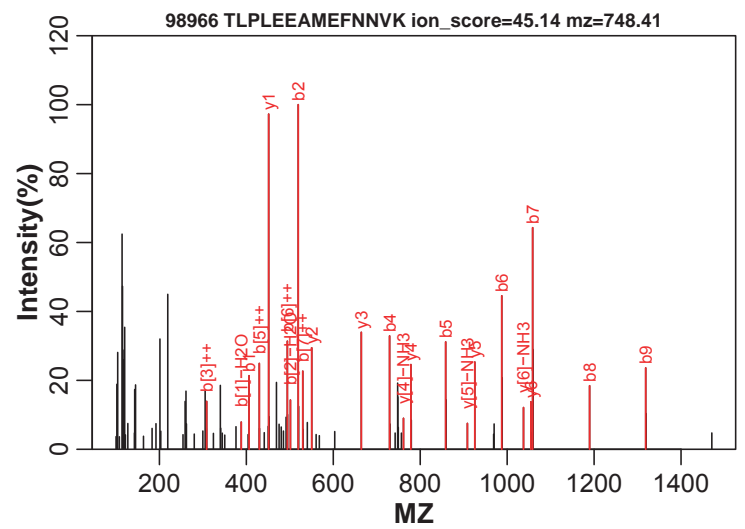
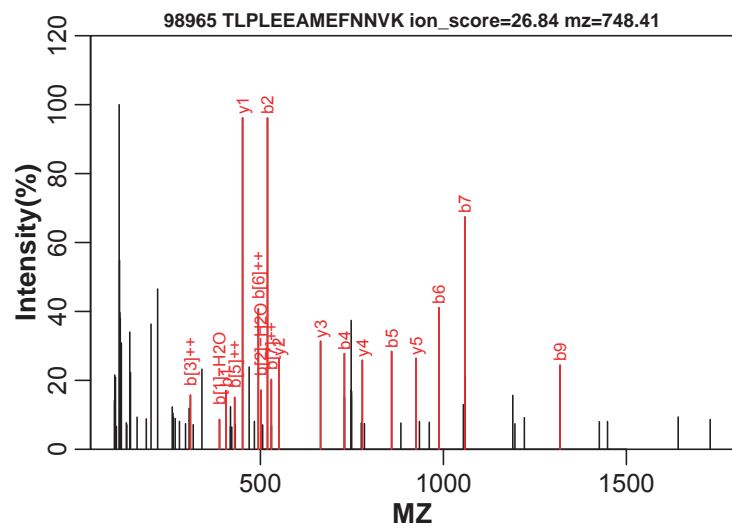
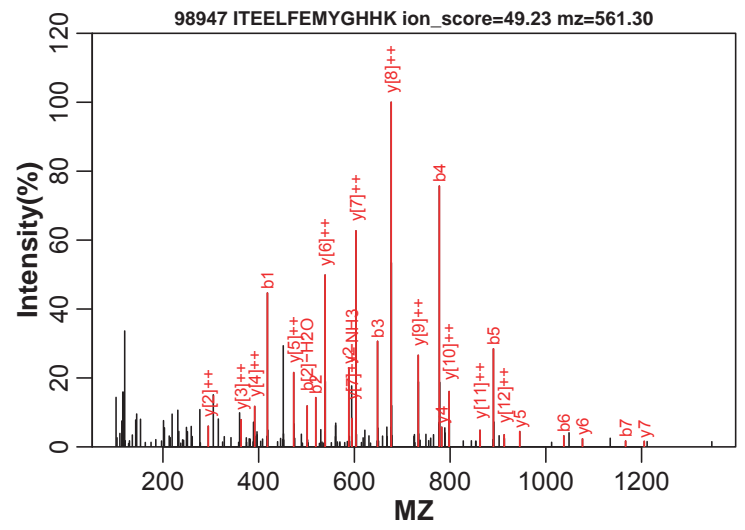
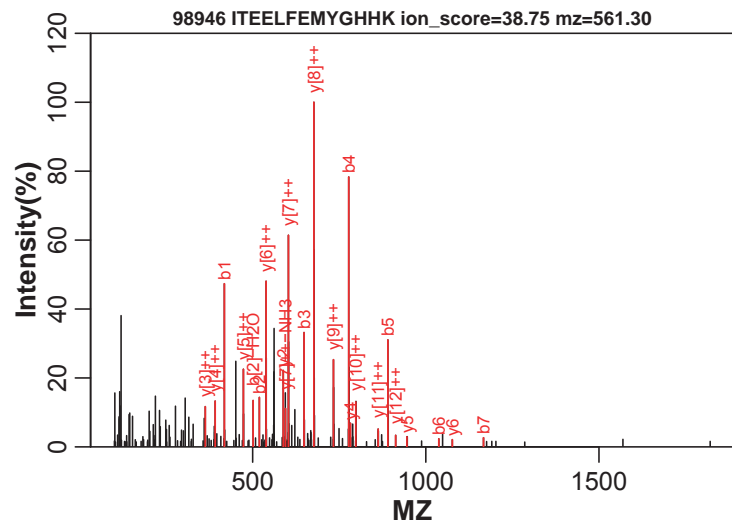


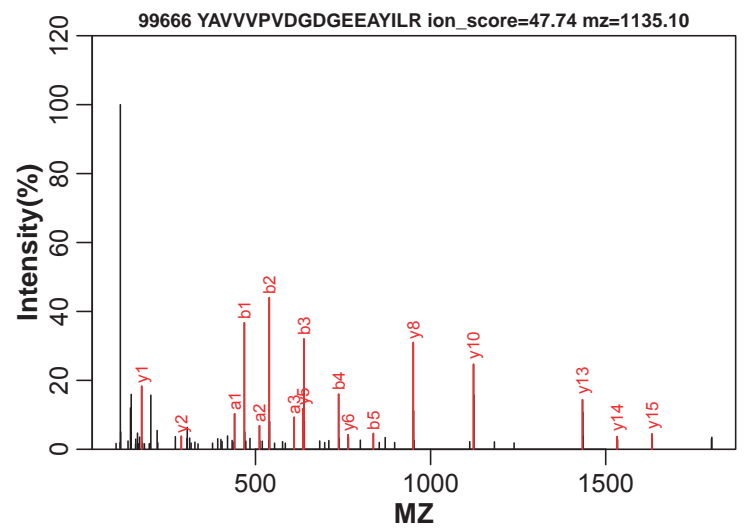
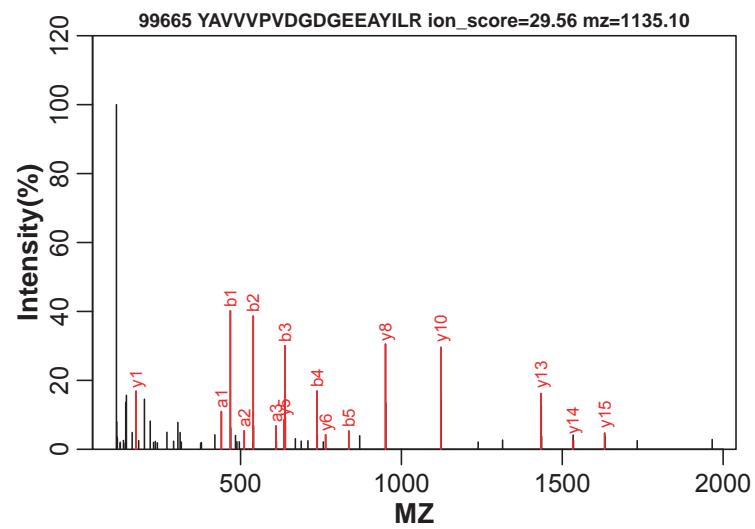
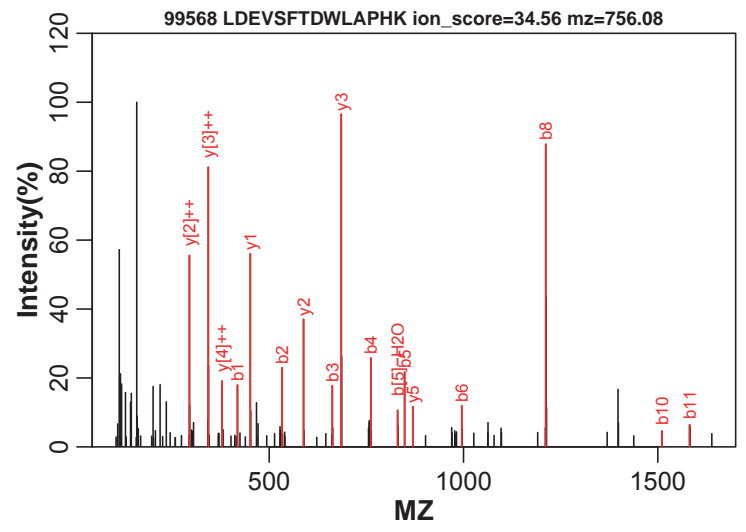
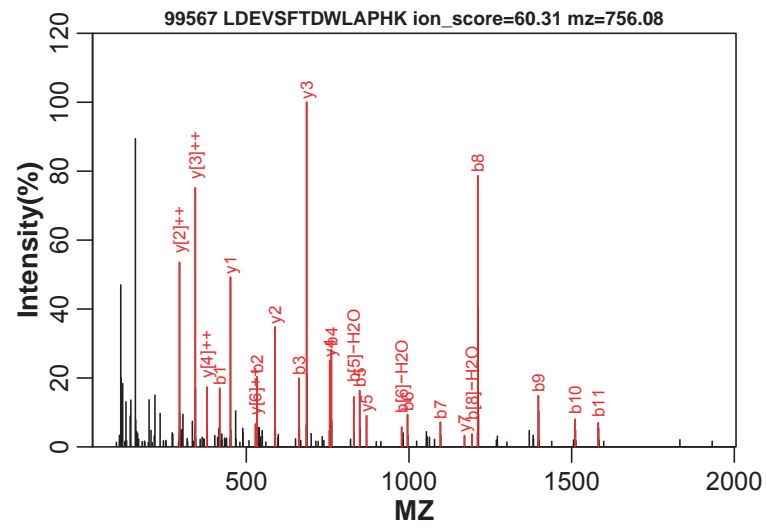


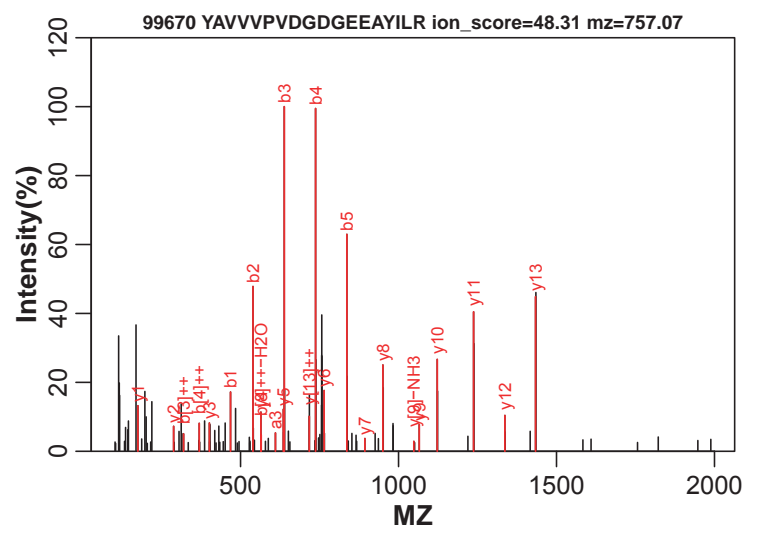
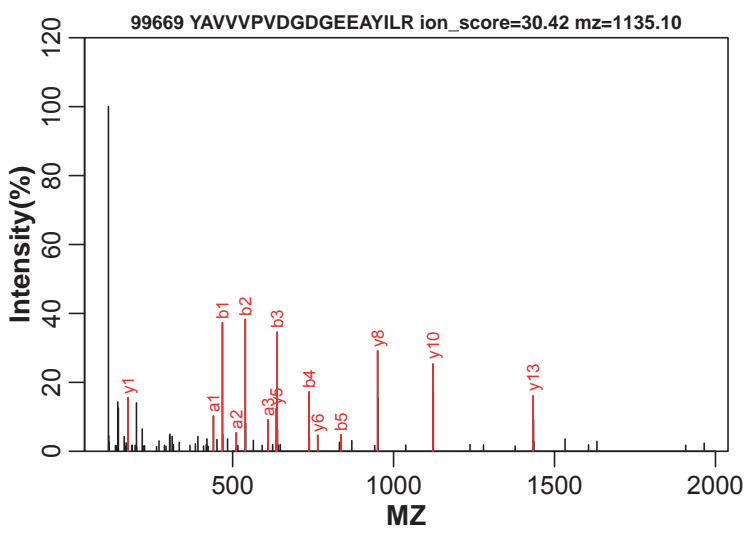
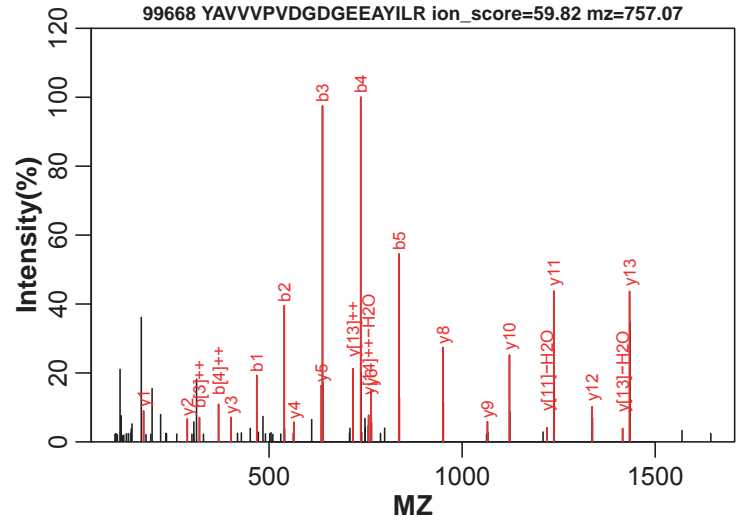
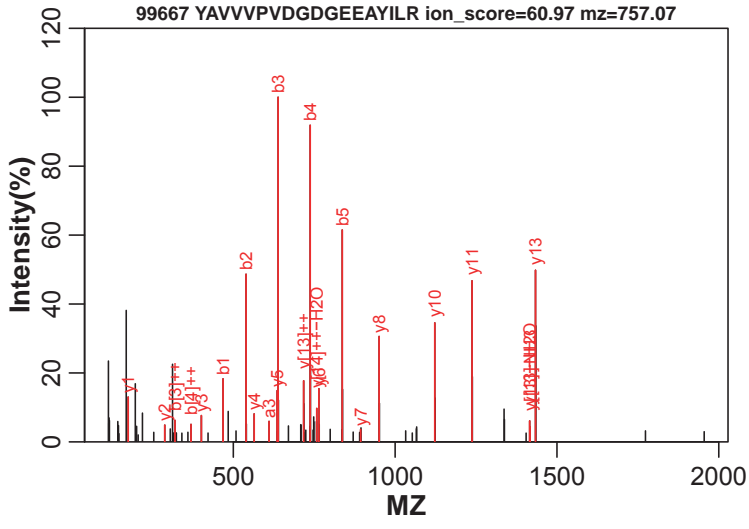




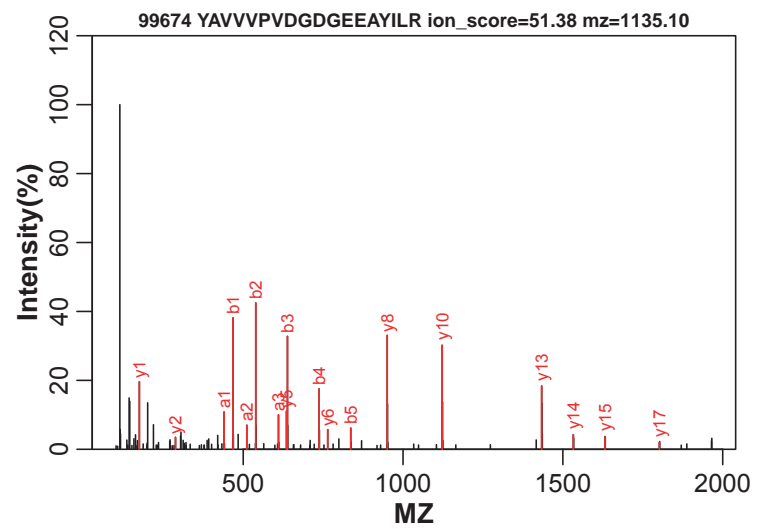
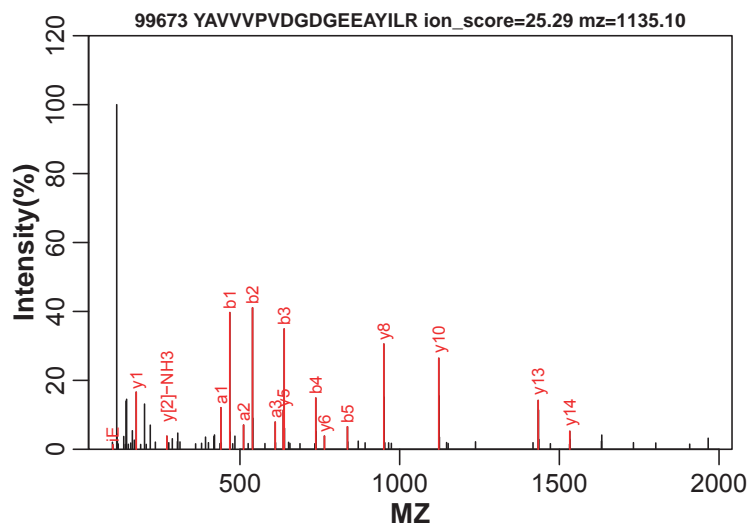
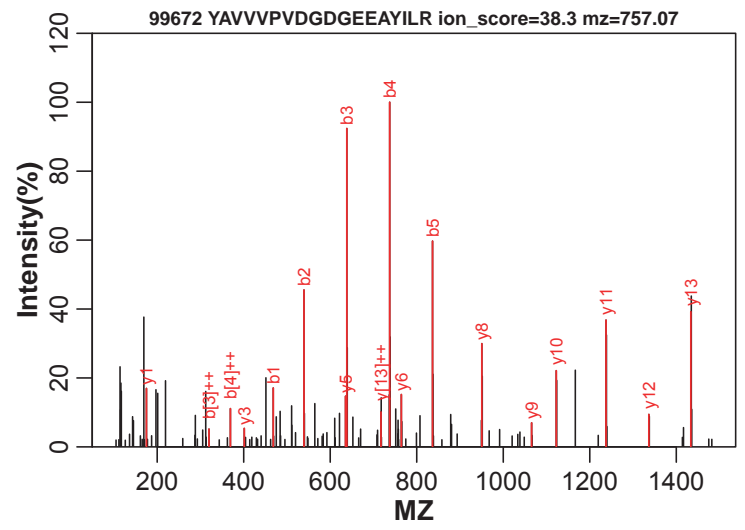
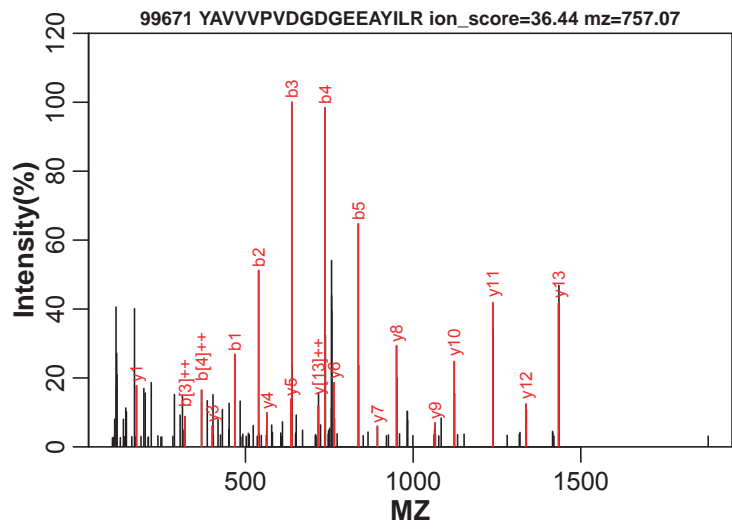
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2



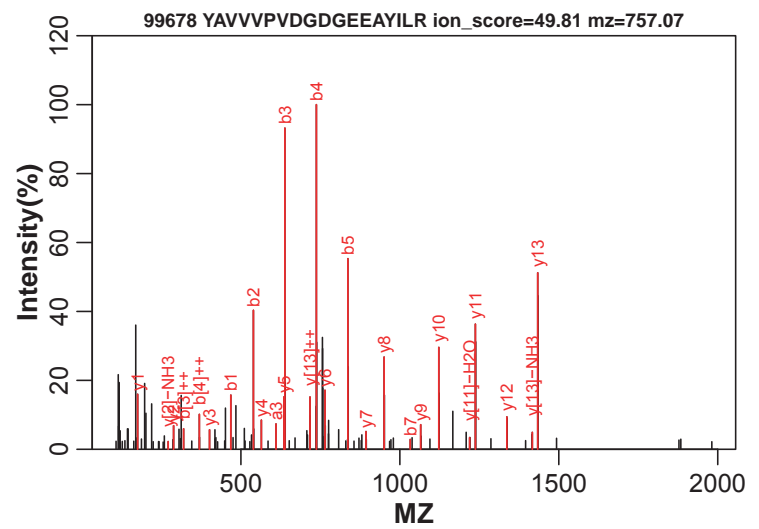
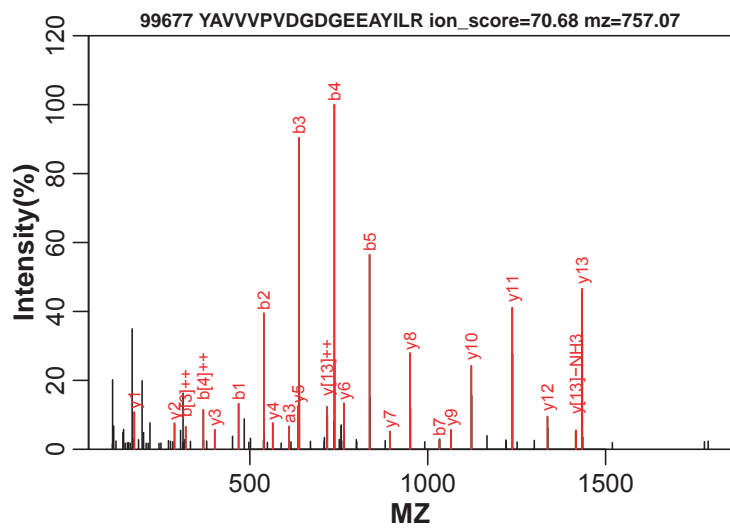
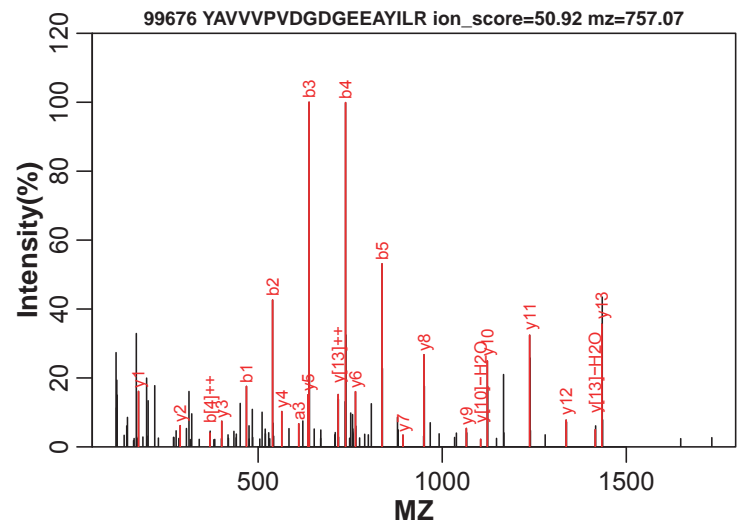
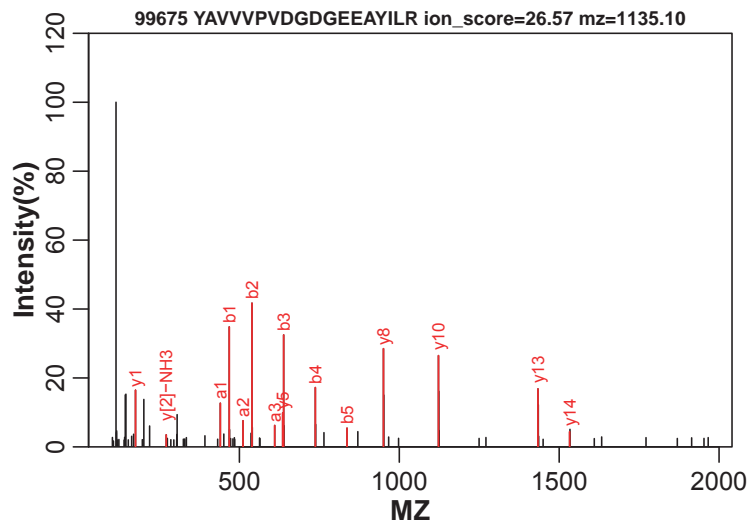




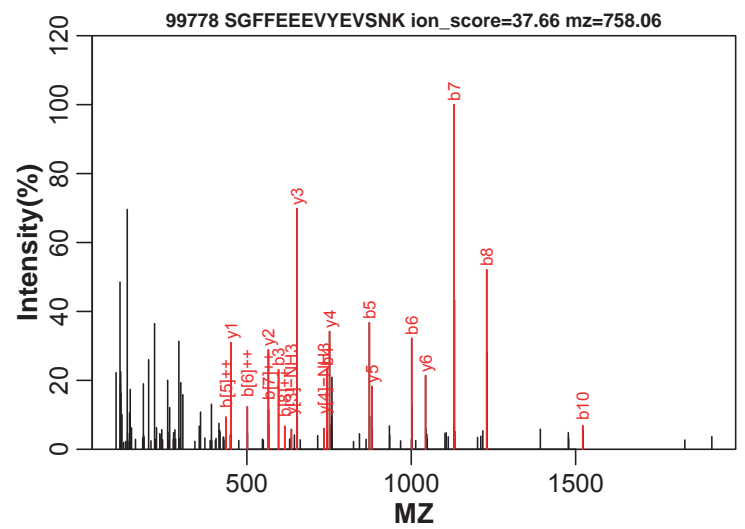
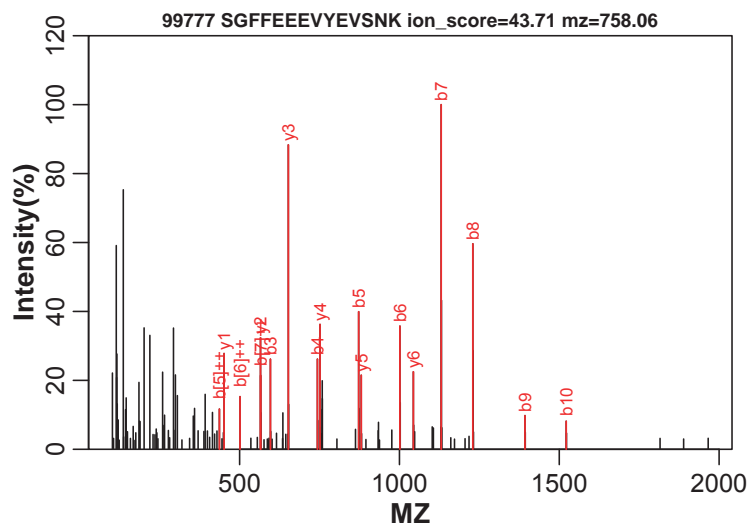
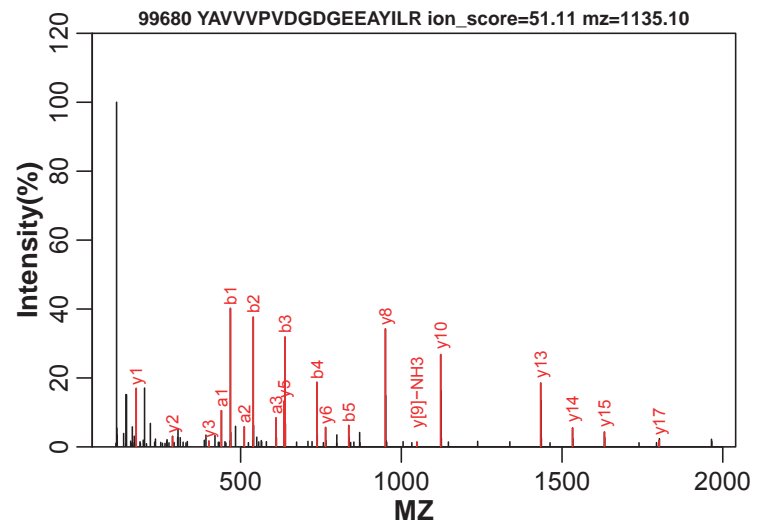
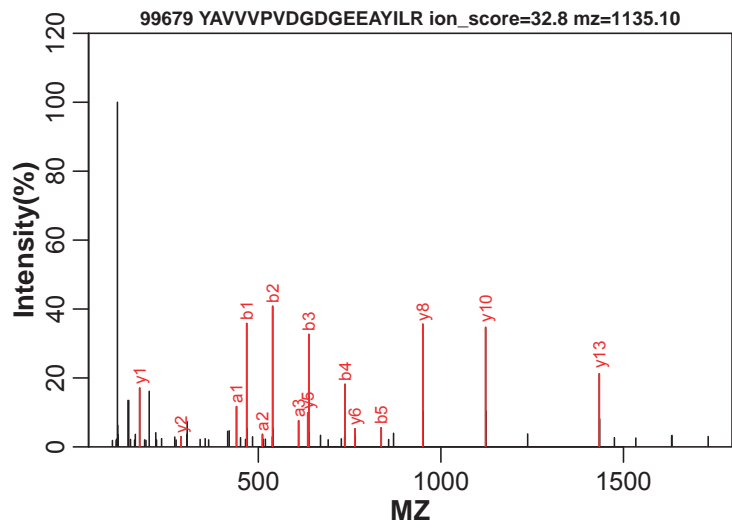
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

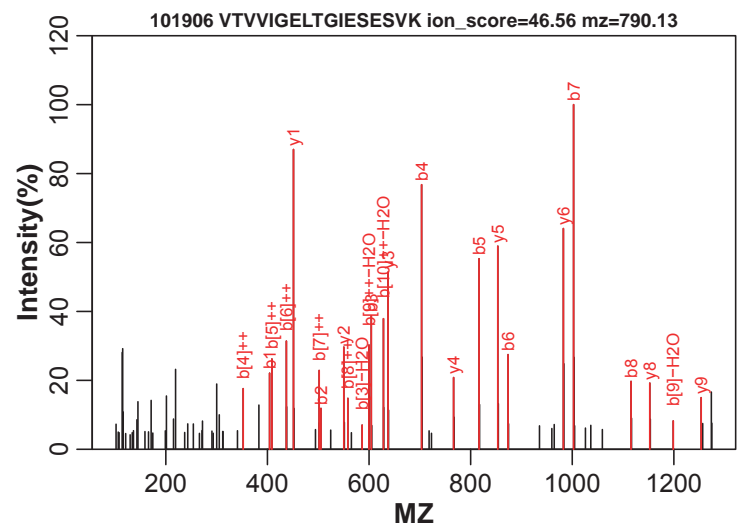
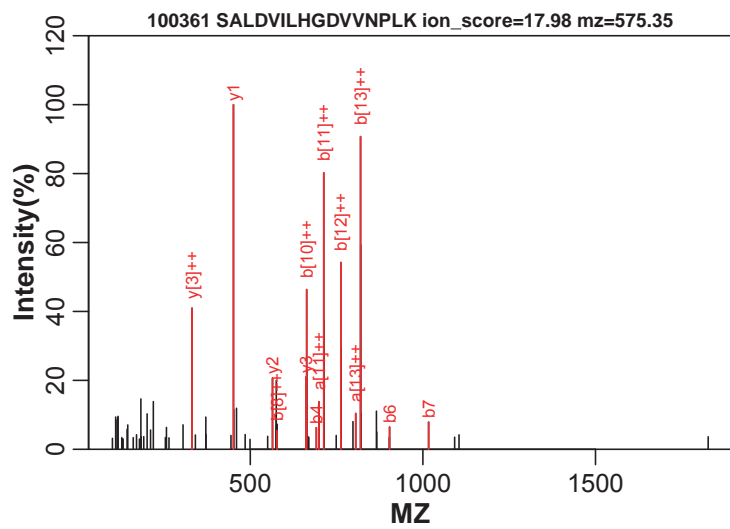
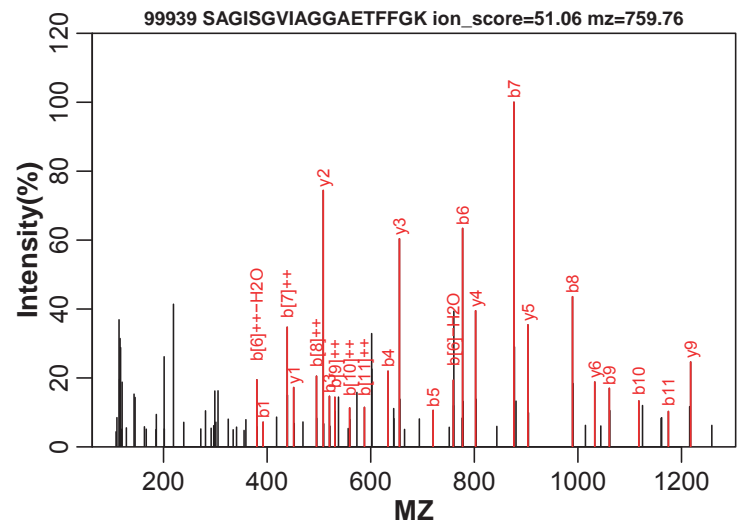
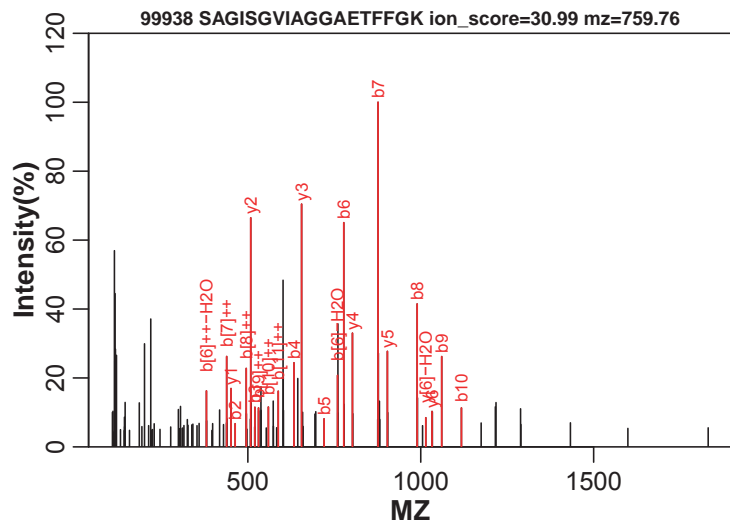


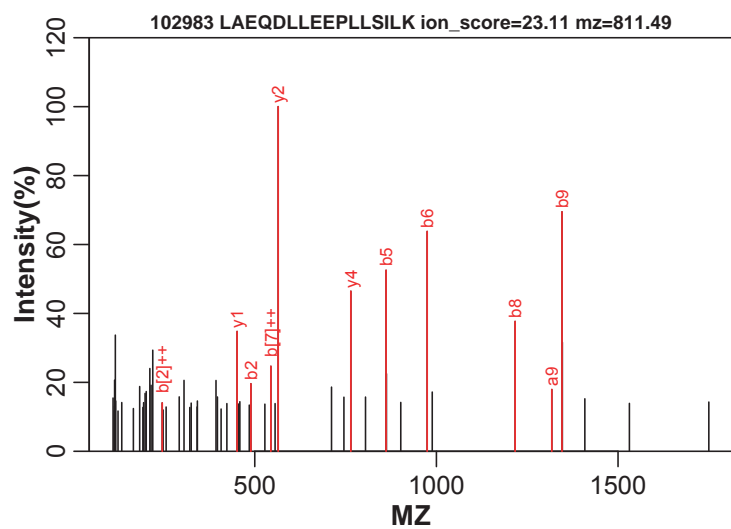
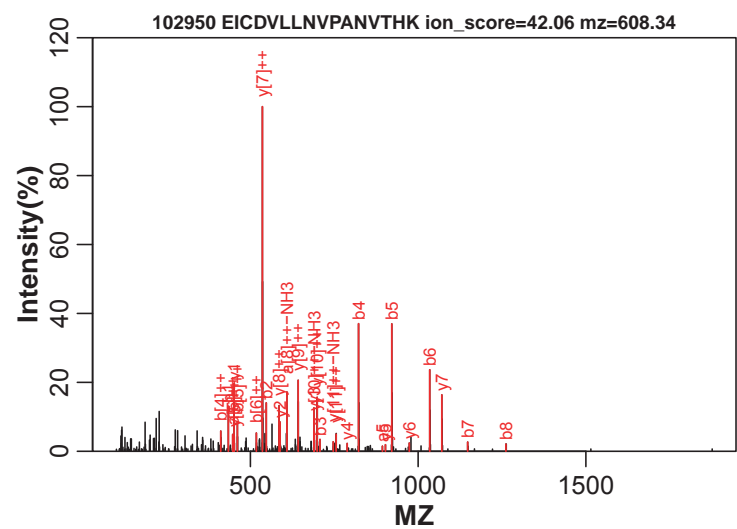
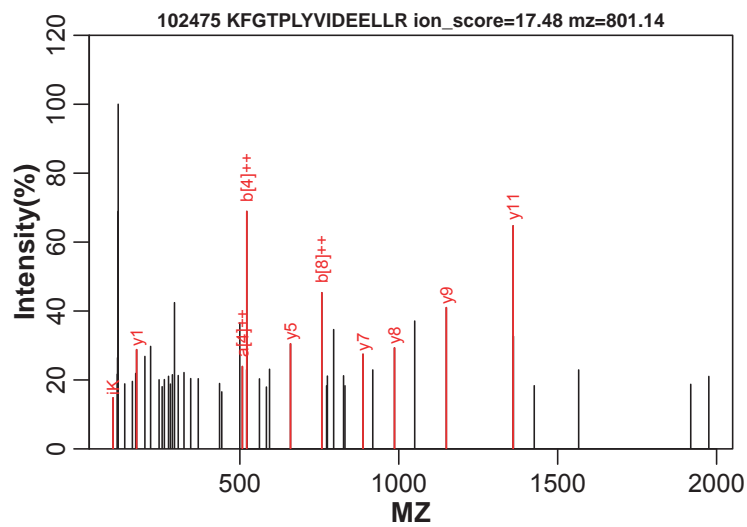
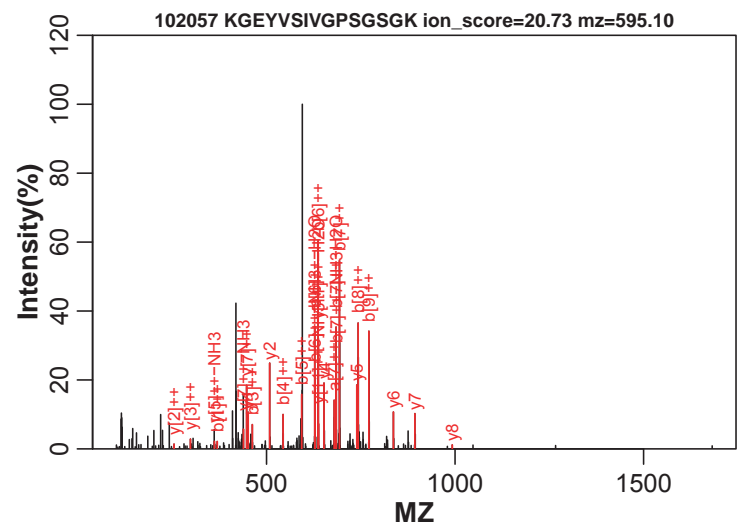
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

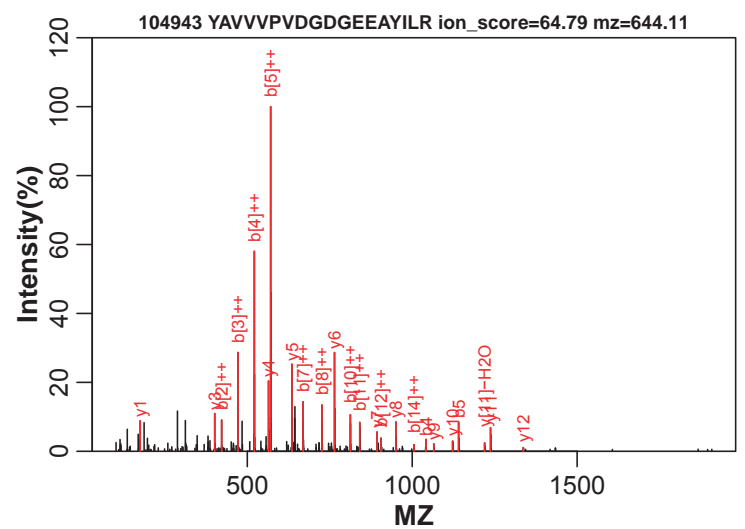
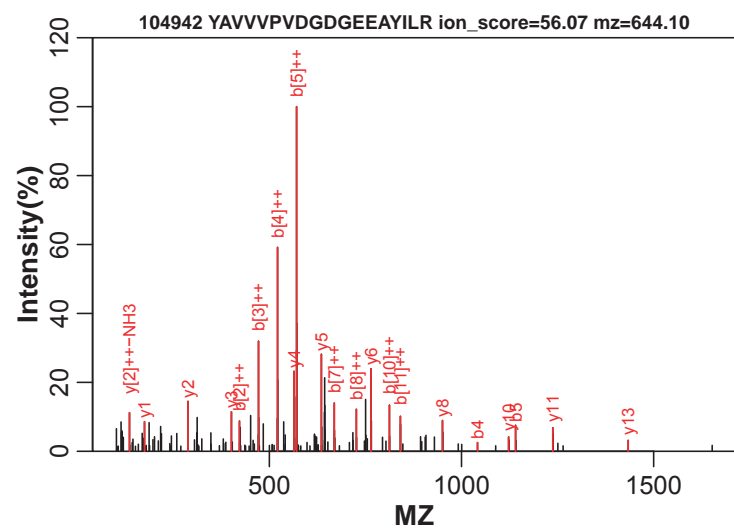
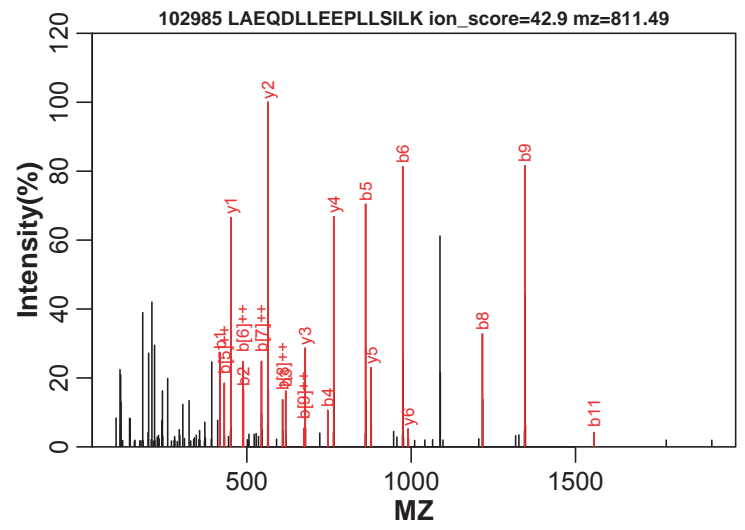
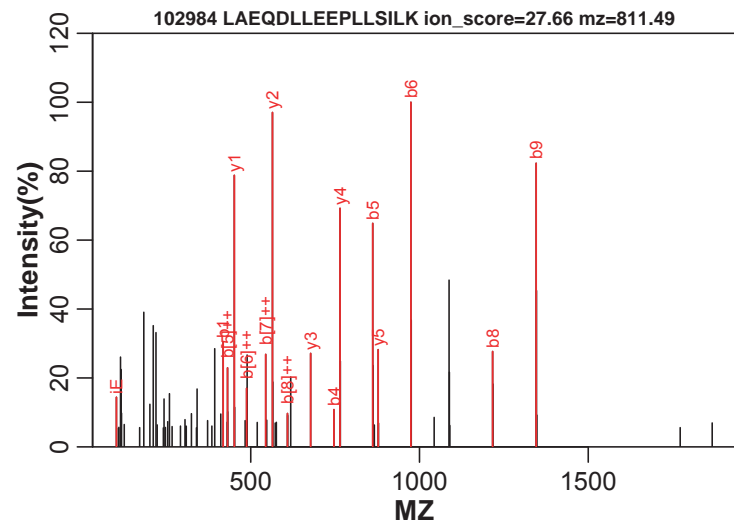


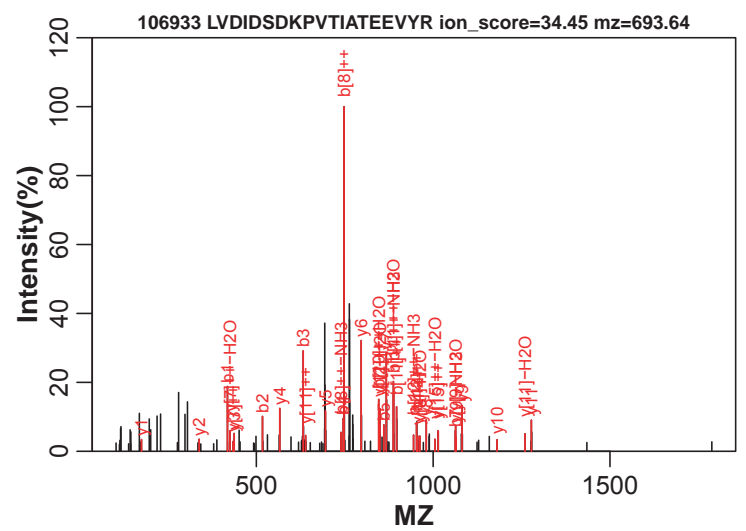
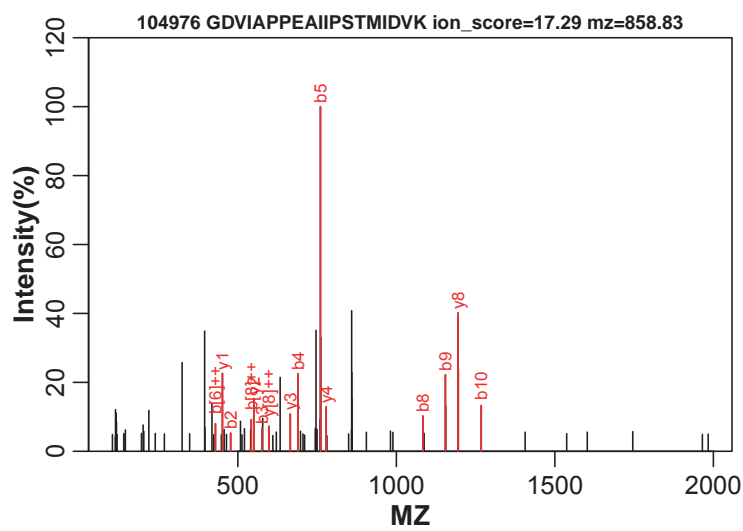
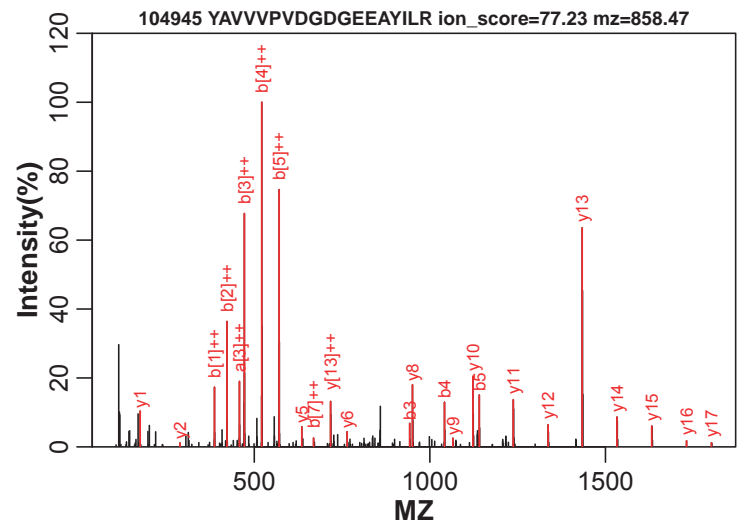
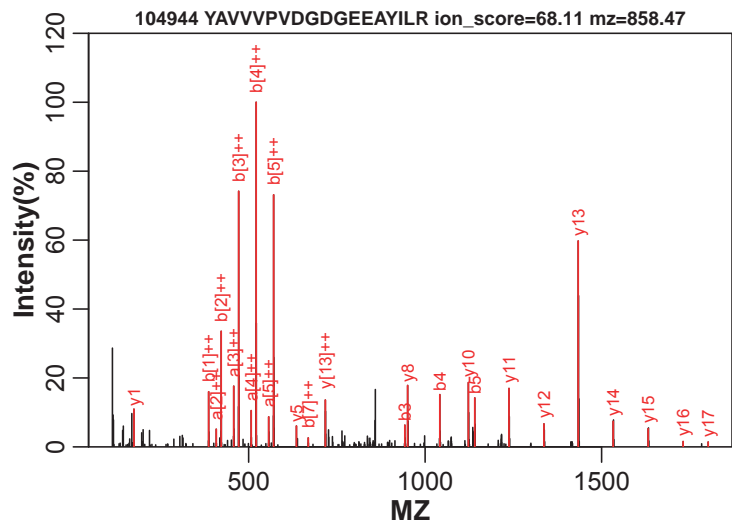
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 2

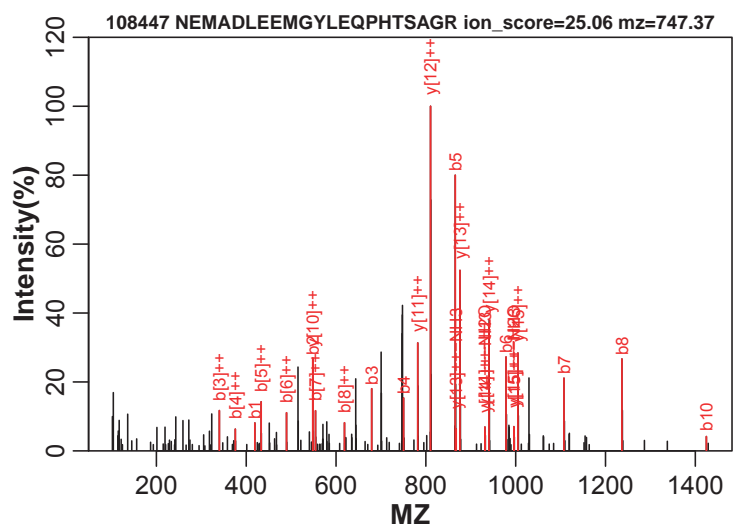




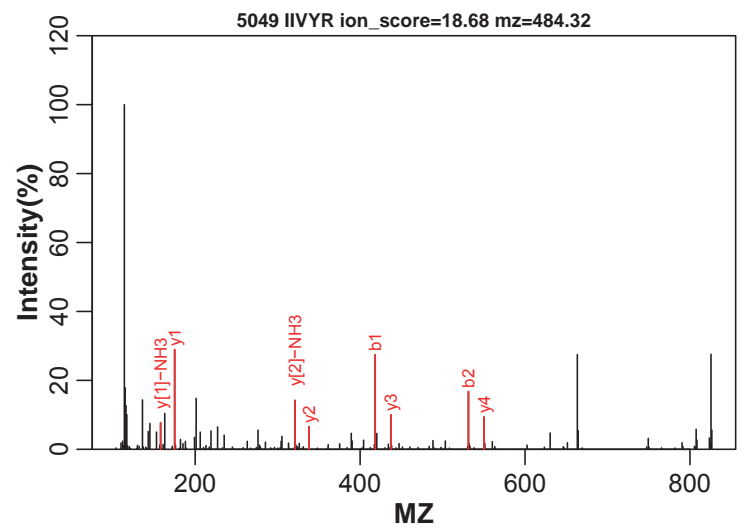
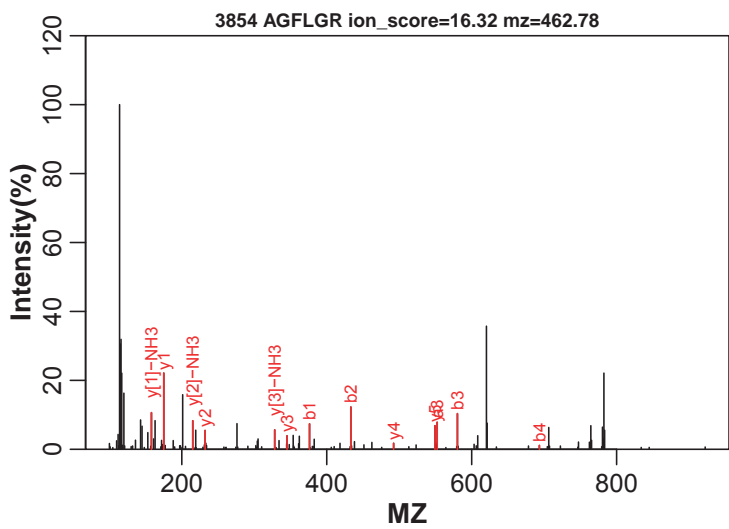
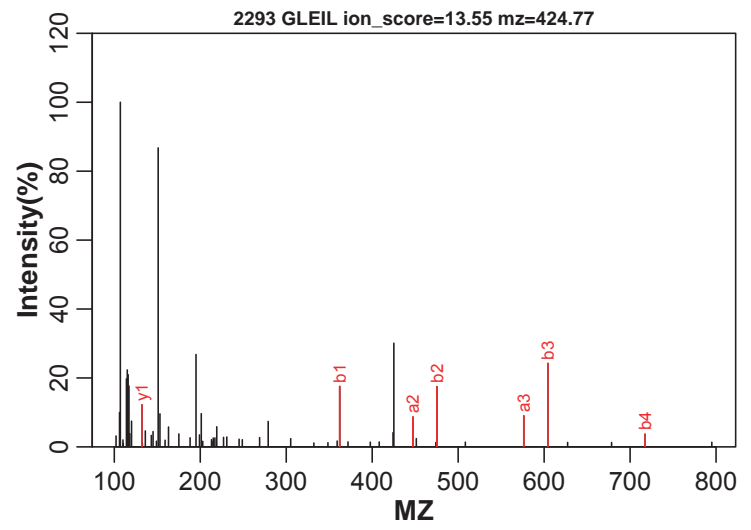
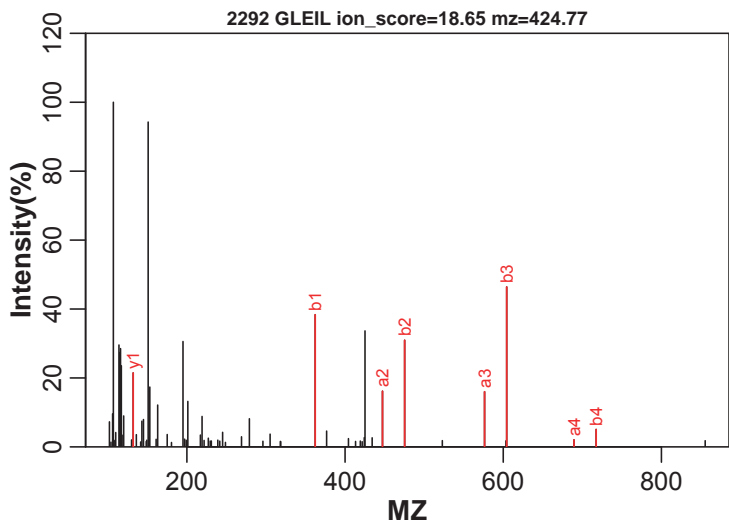




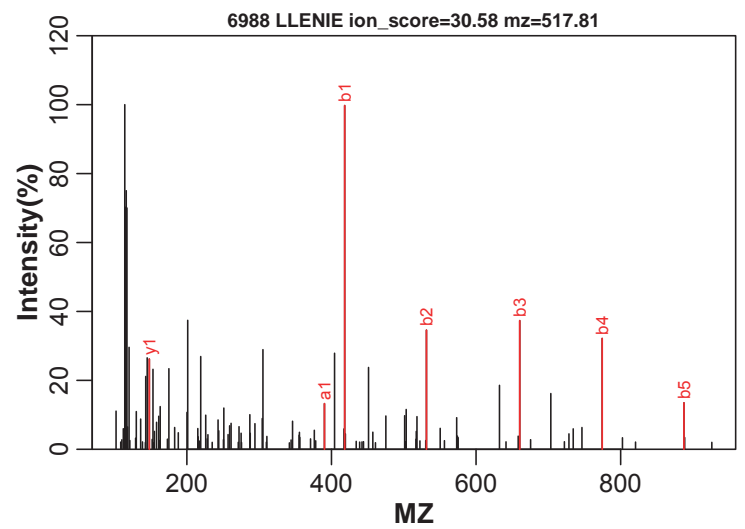
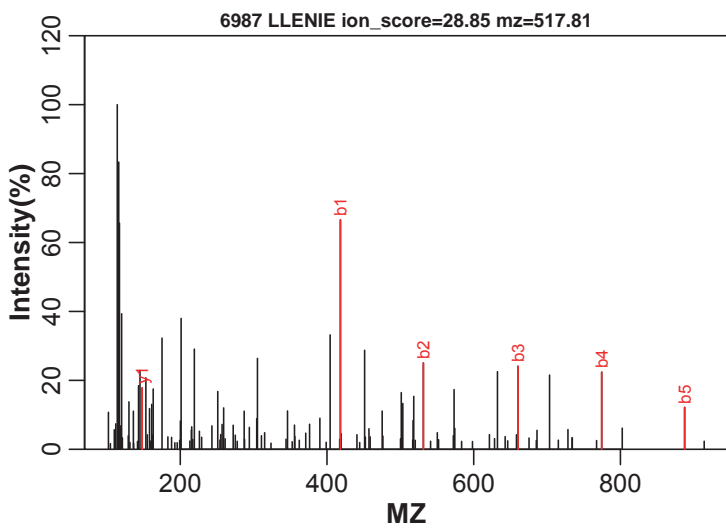
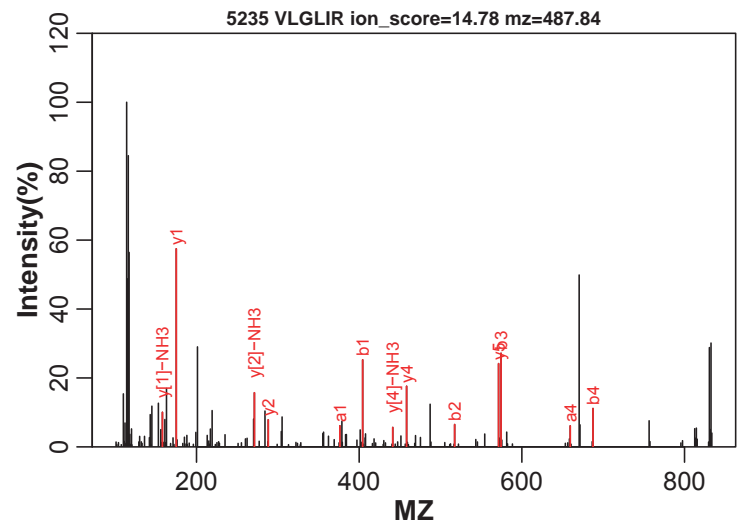
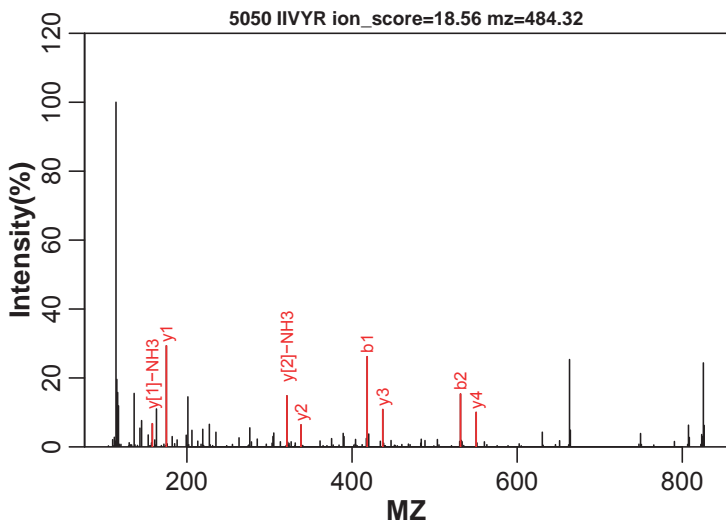




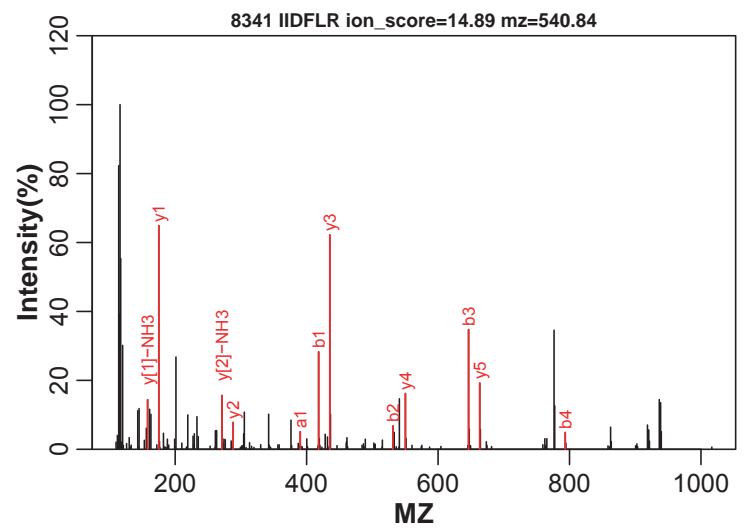
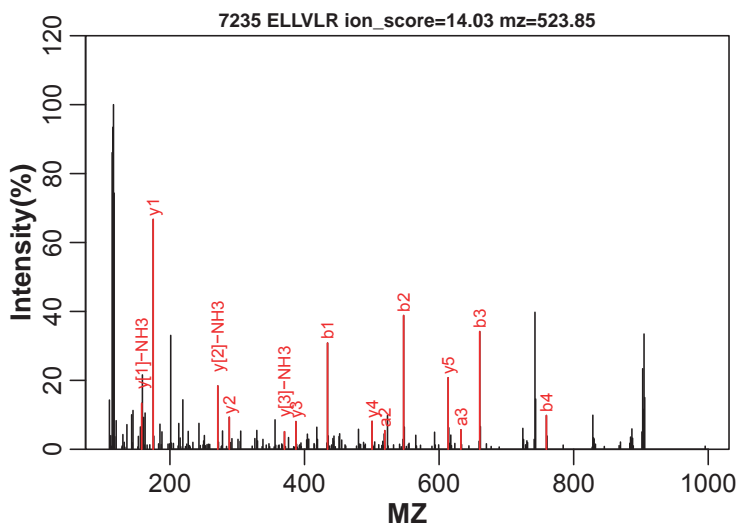
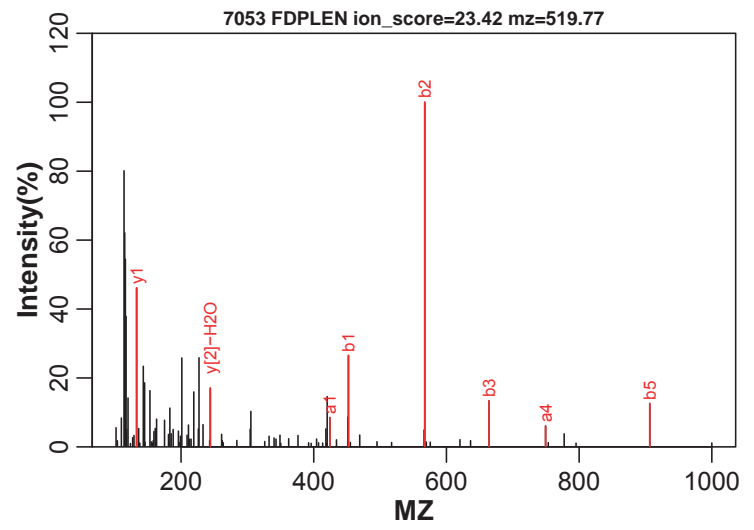
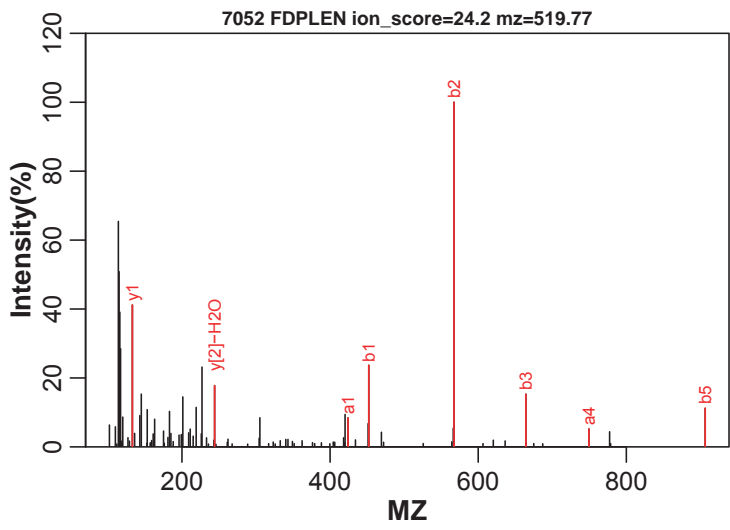
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



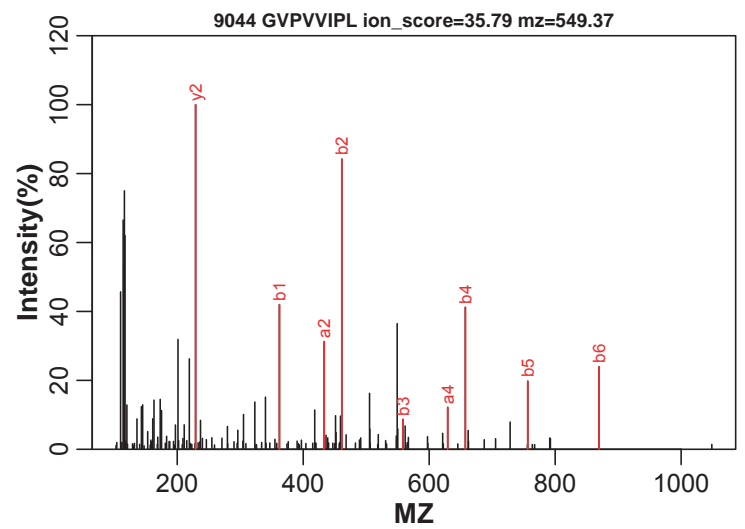
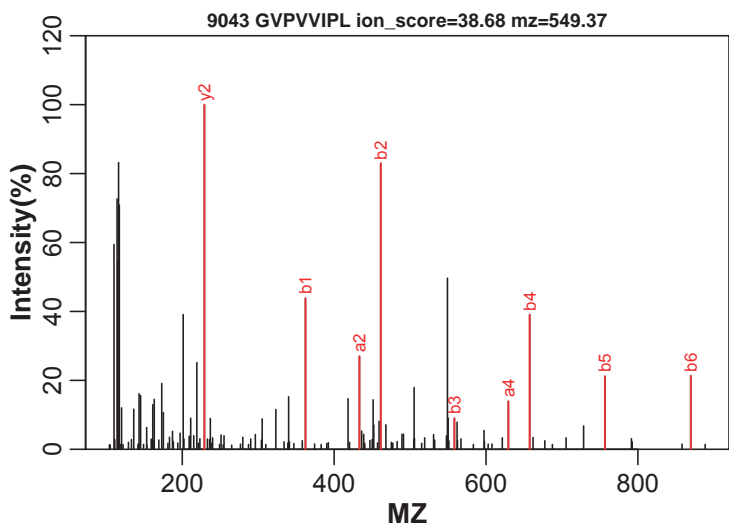
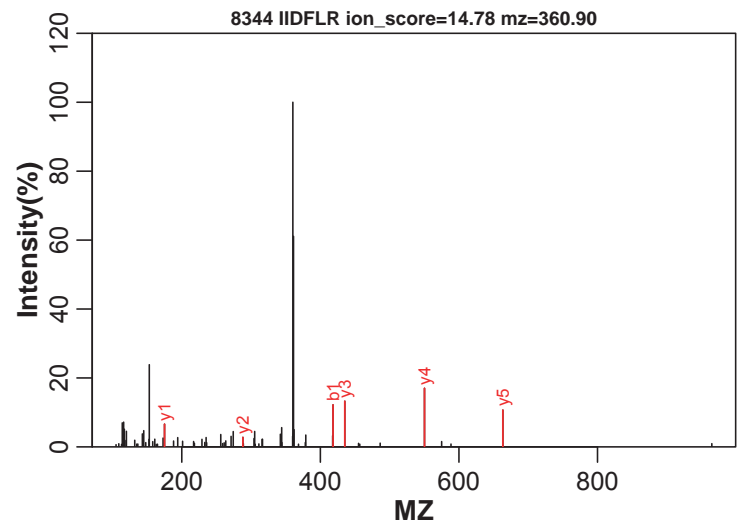
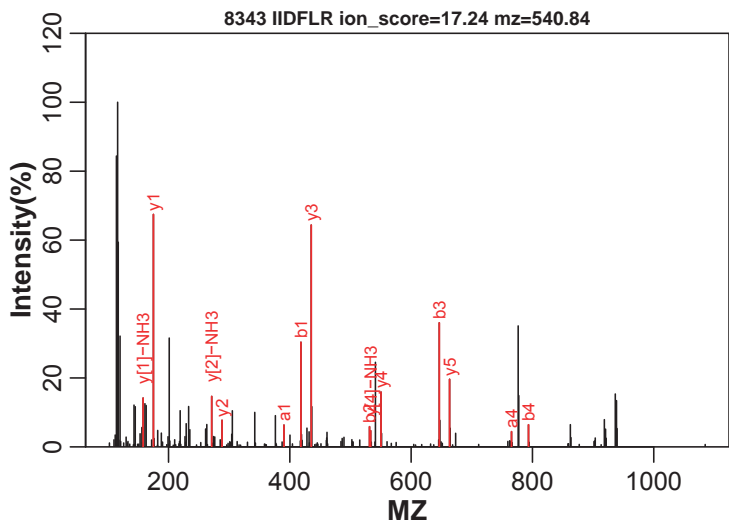
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



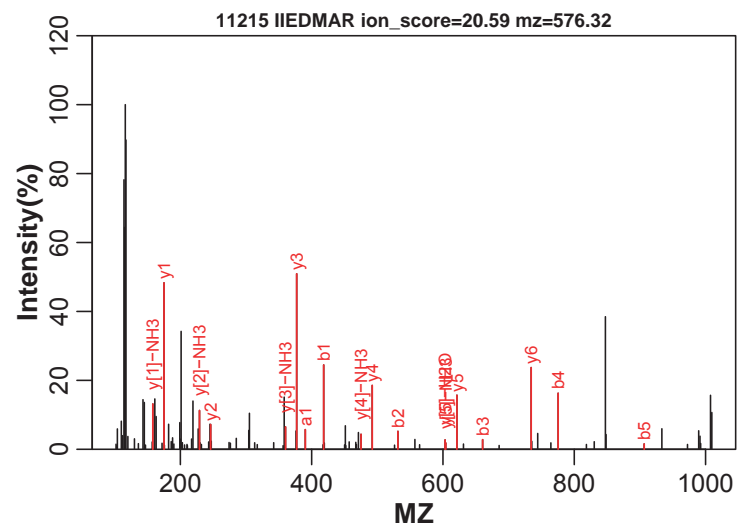
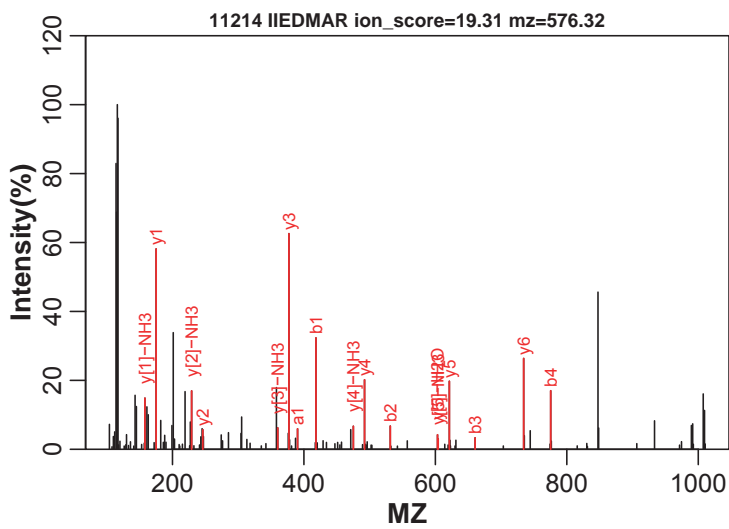
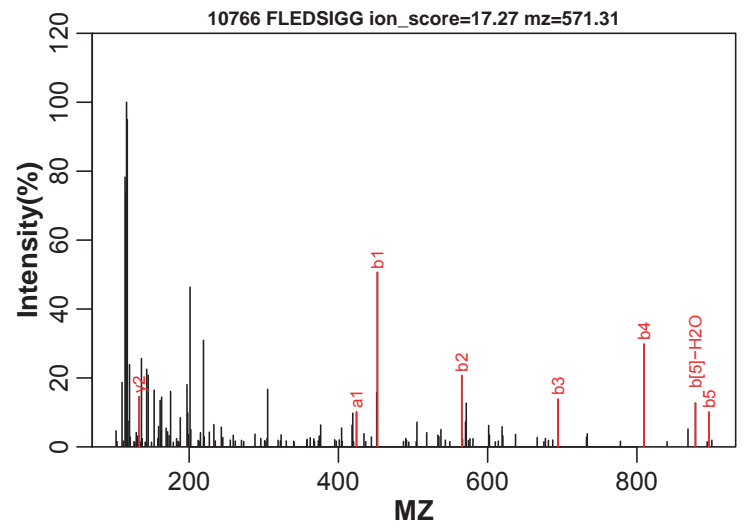
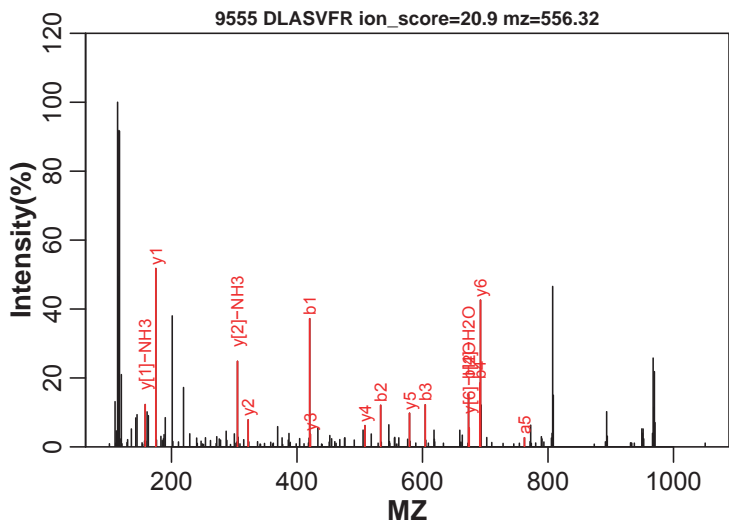
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



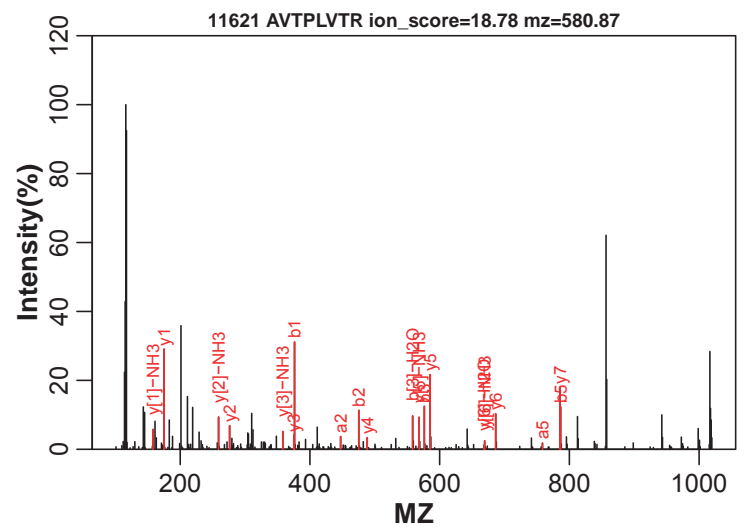
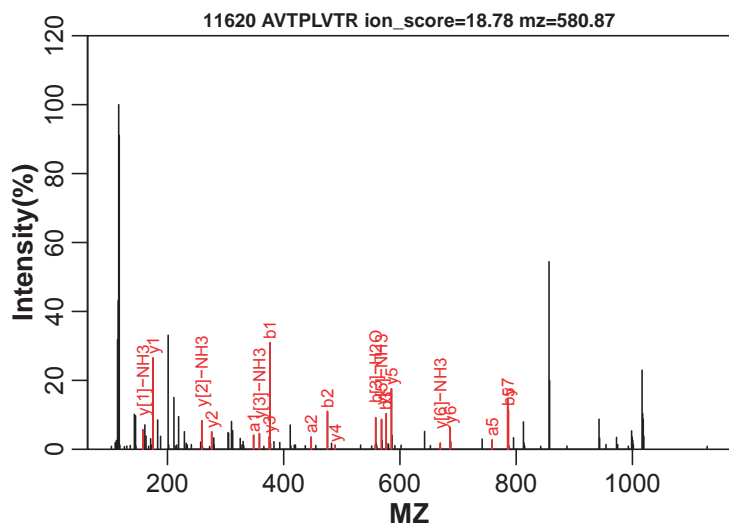
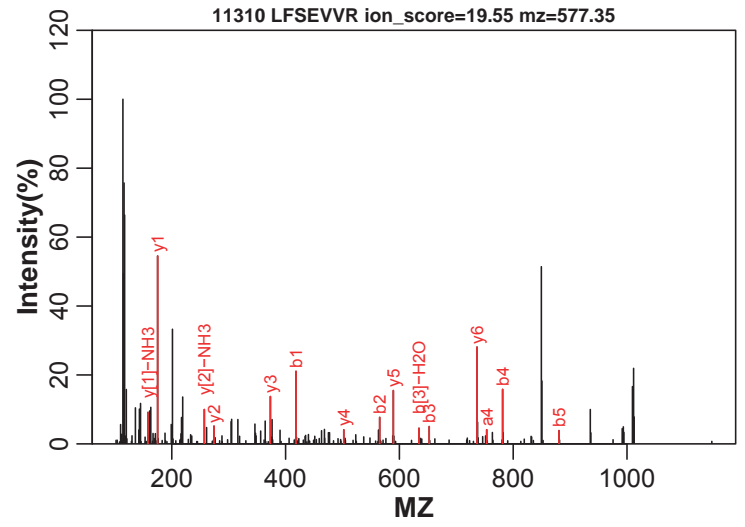
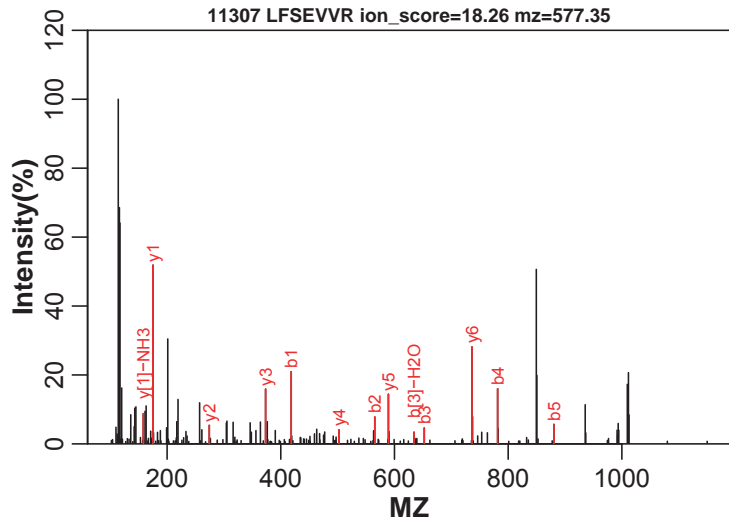
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



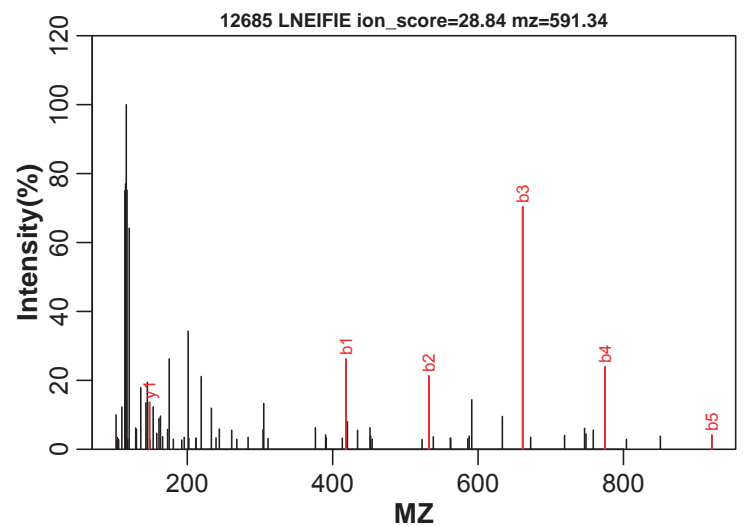
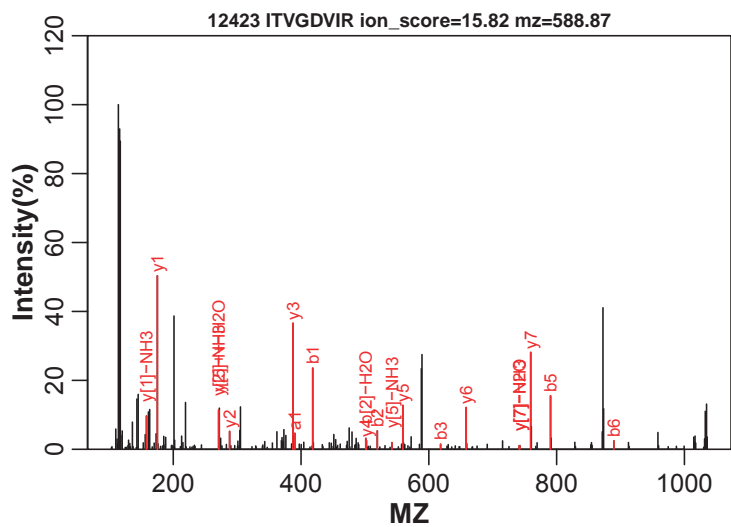
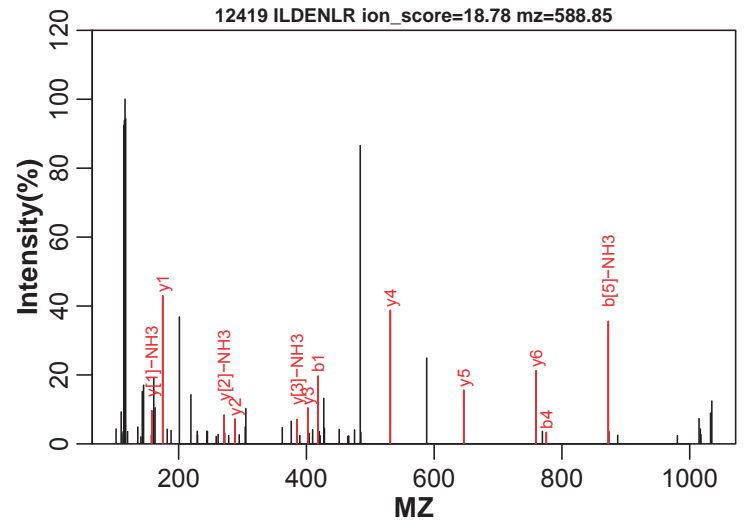
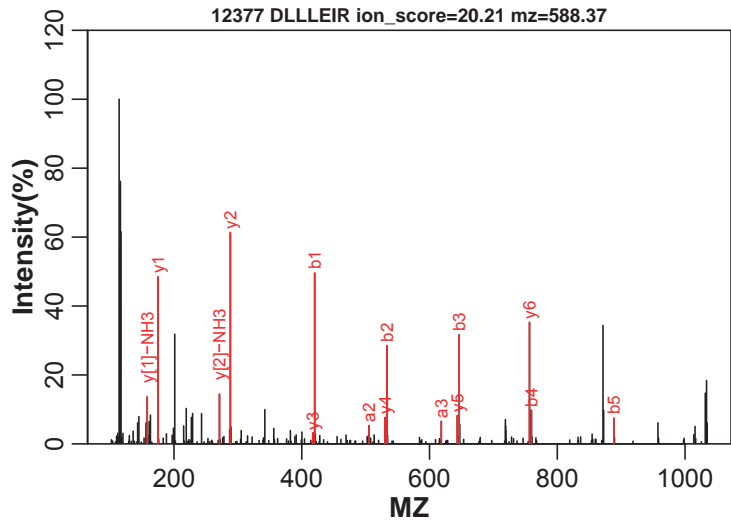
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



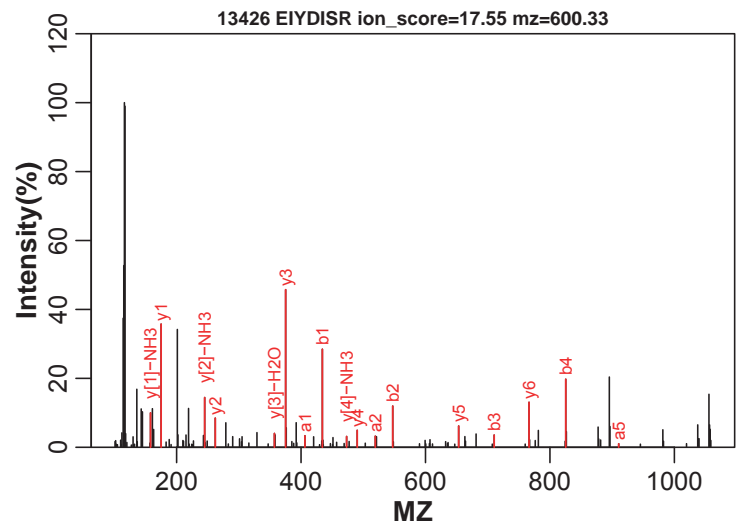
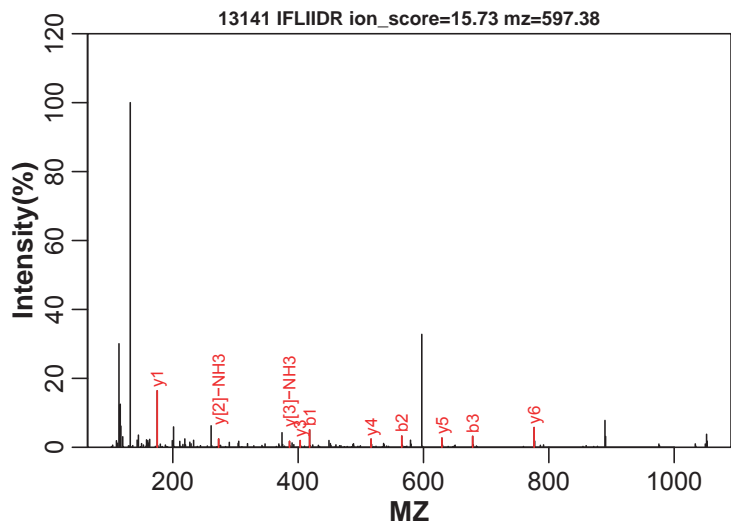
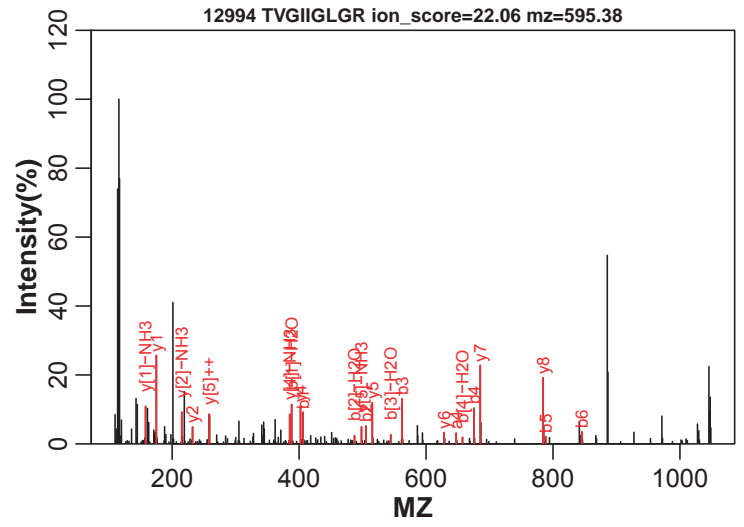
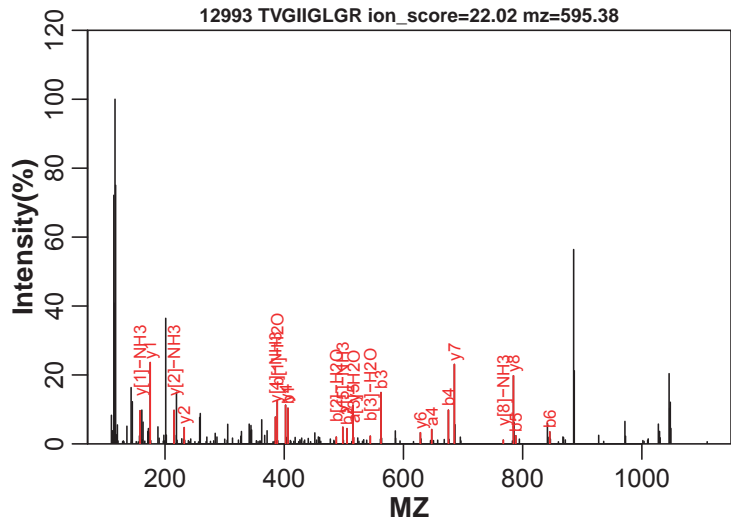
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



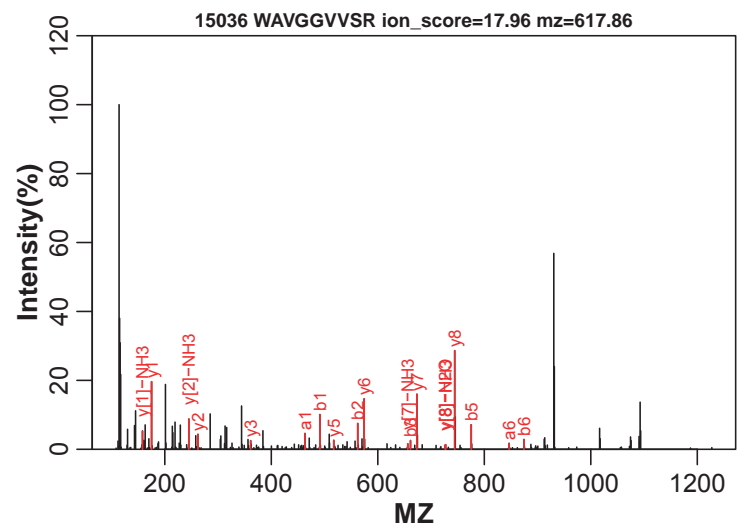
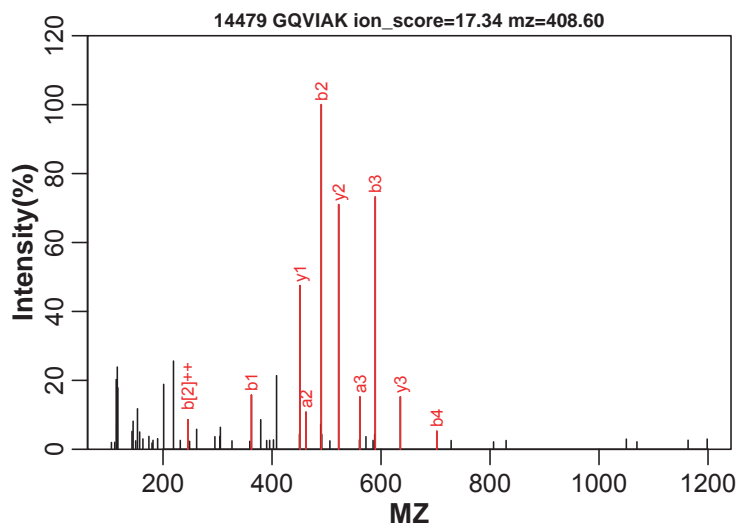
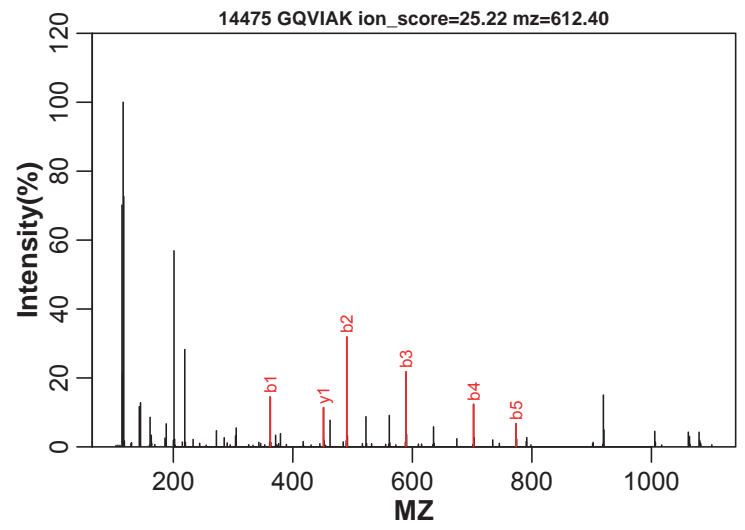
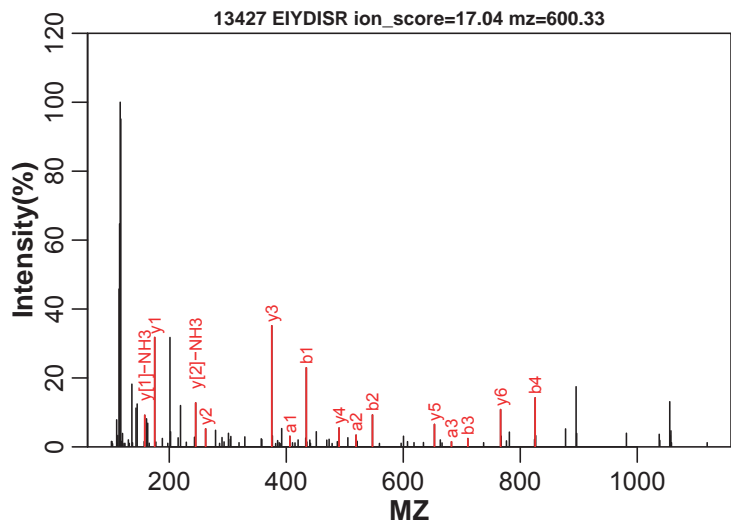
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



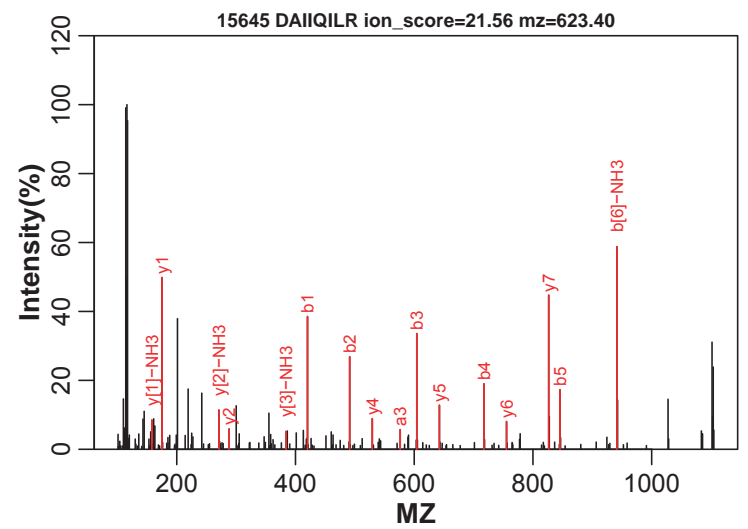
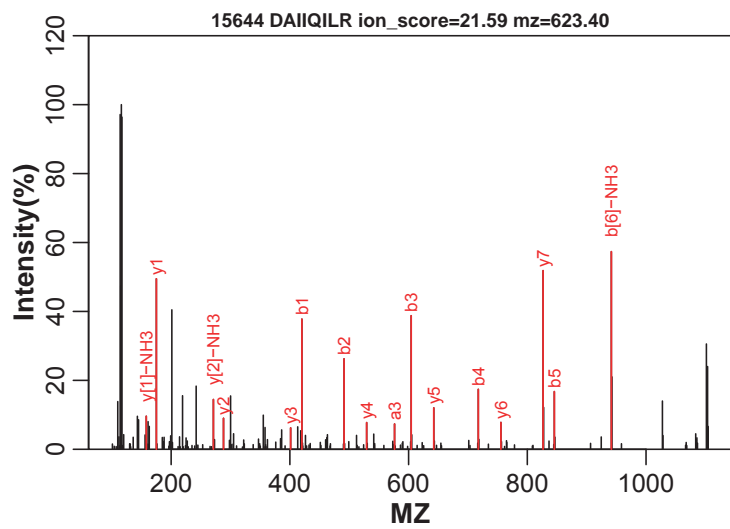
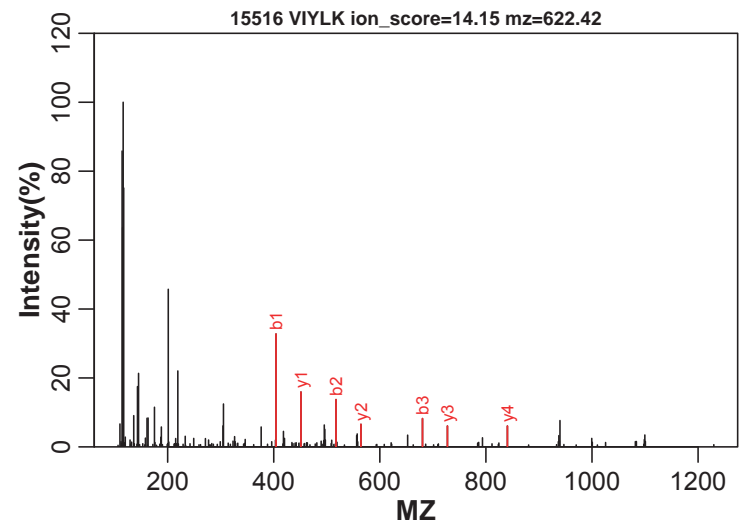
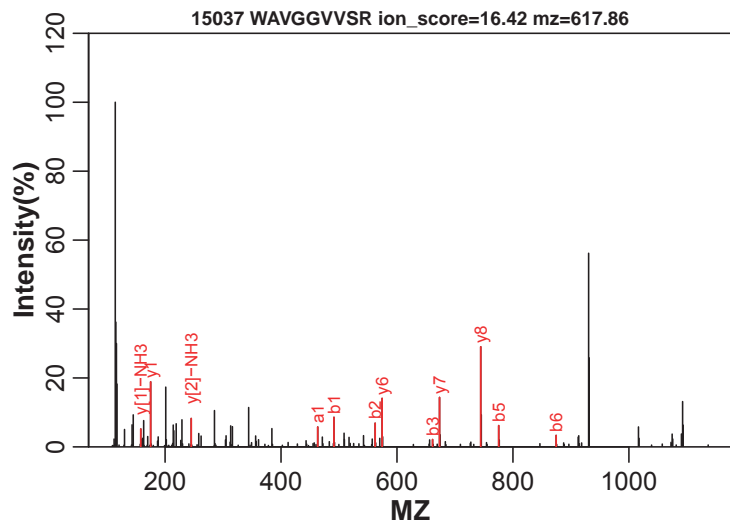
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



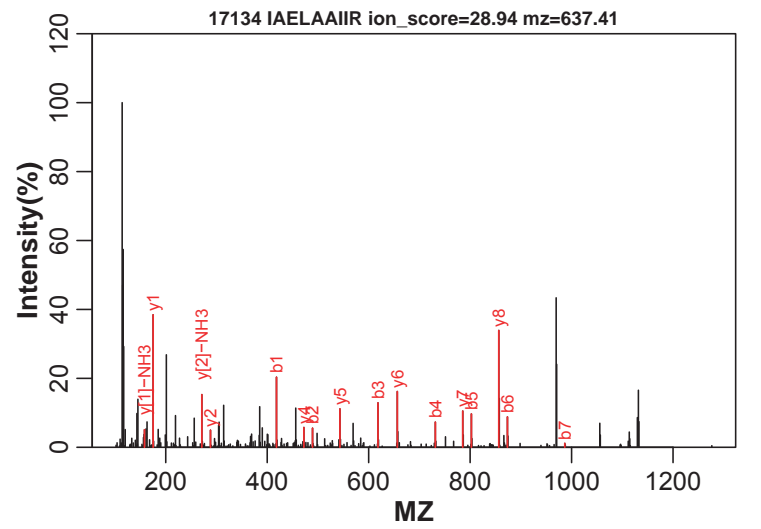
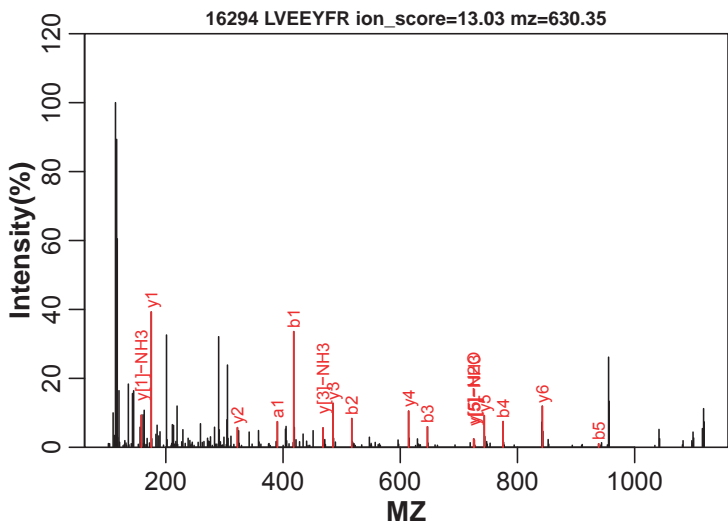
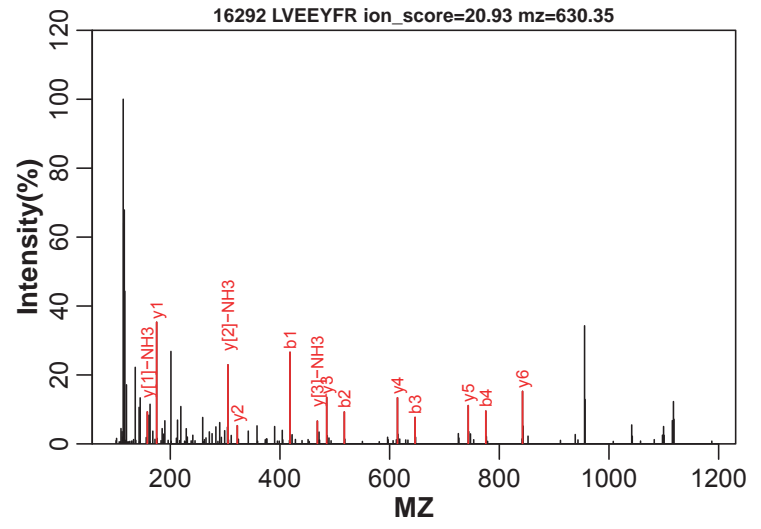
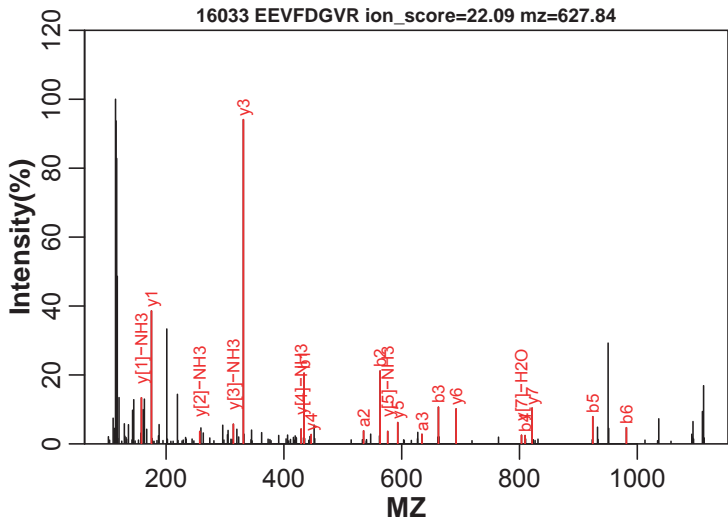
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



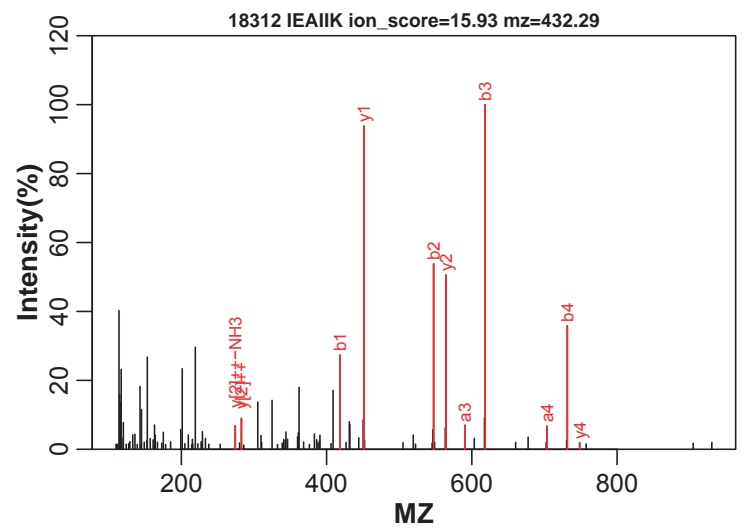
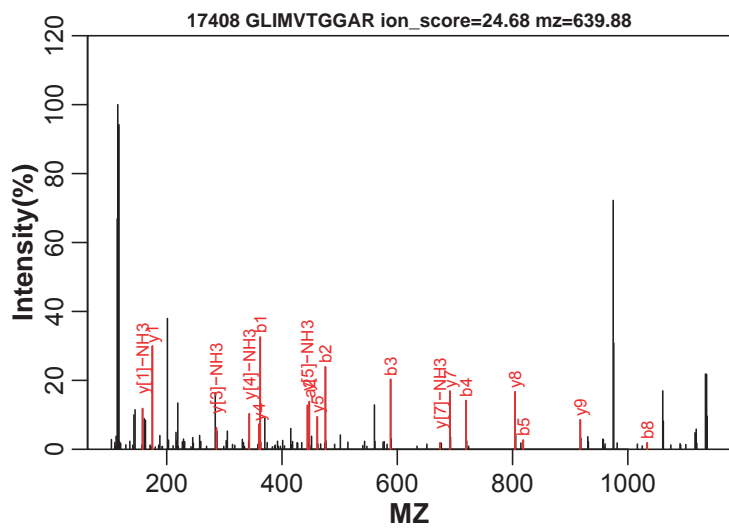
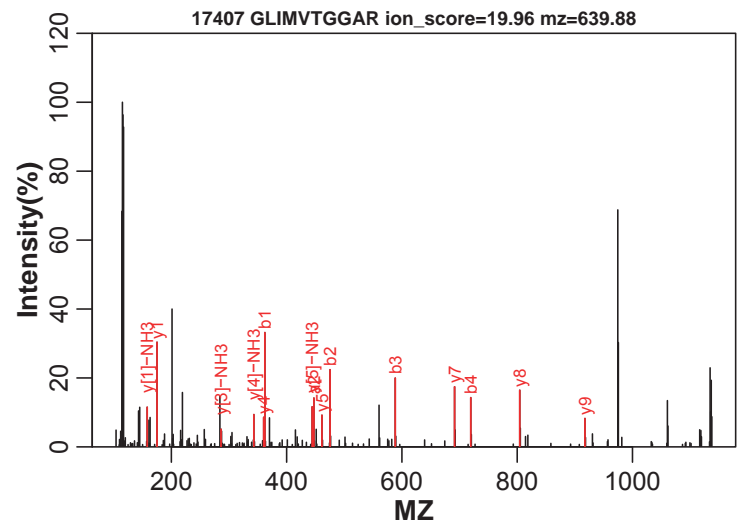
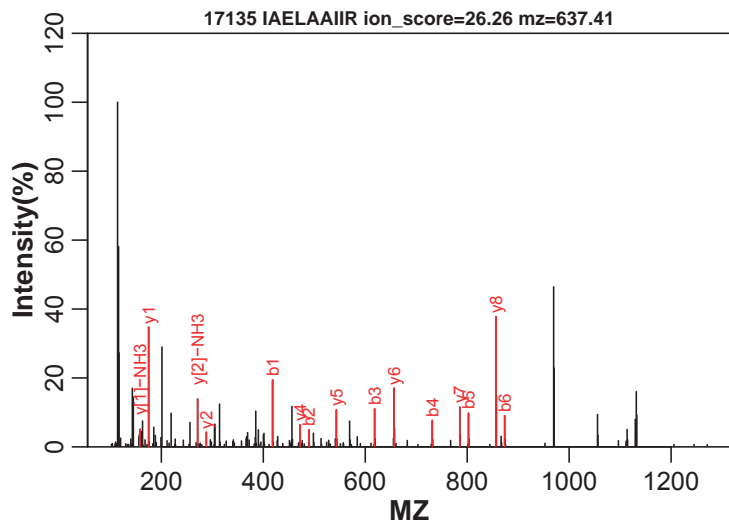
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



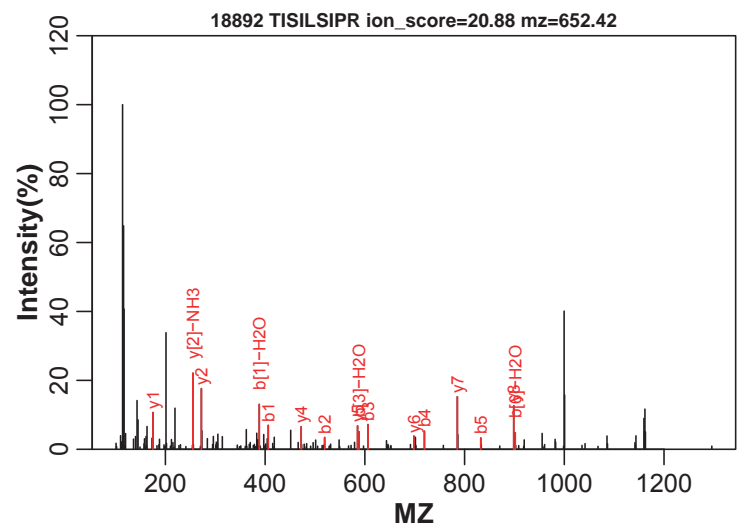
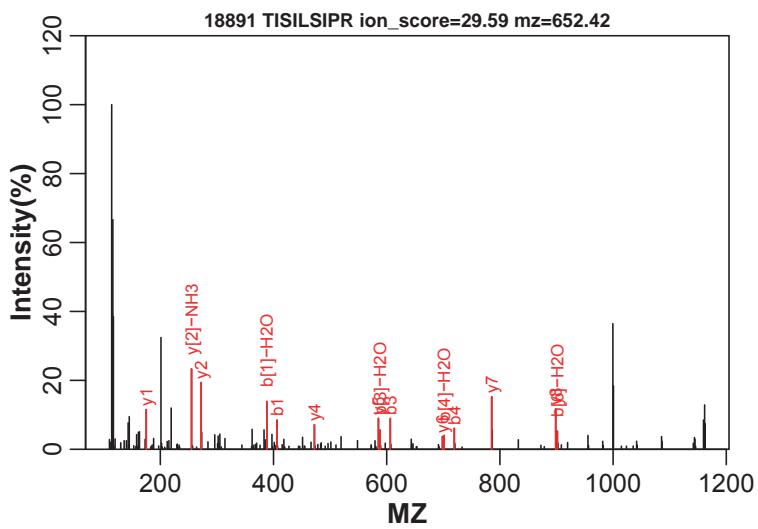
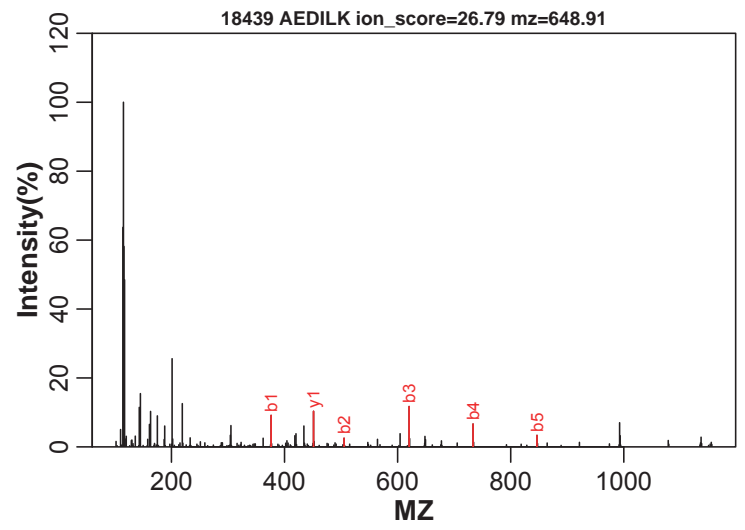
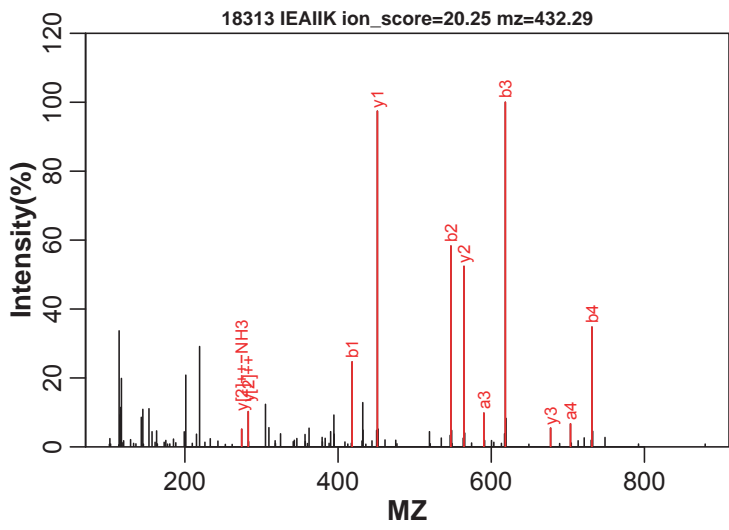
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



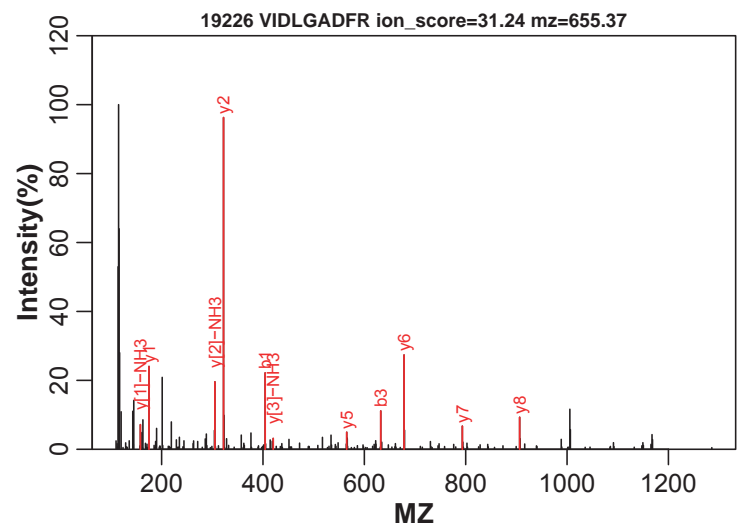
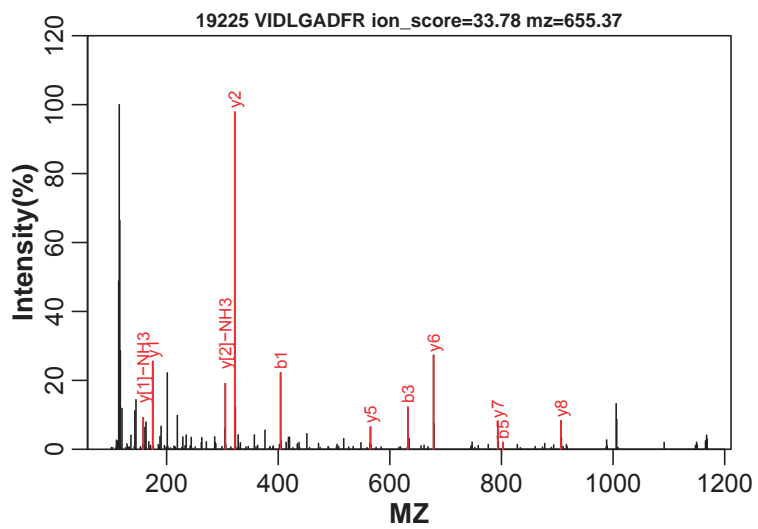
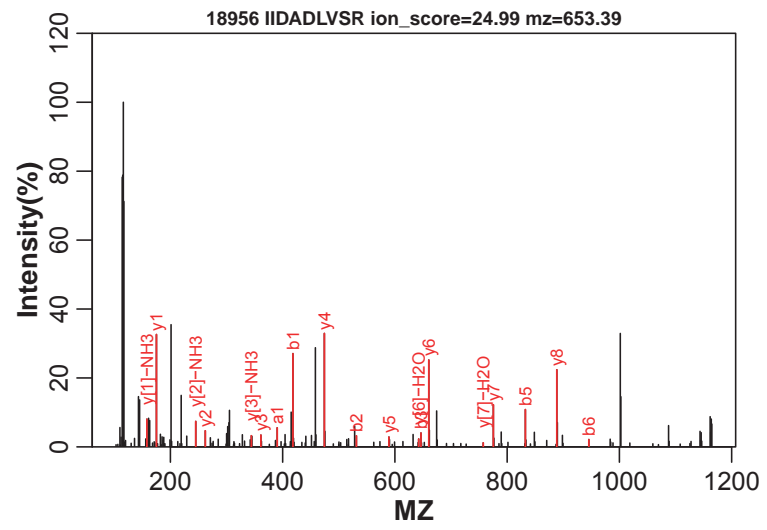
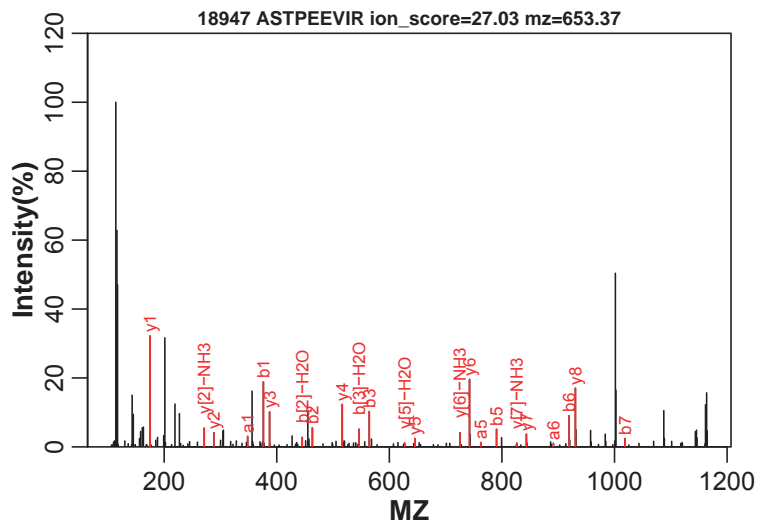
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



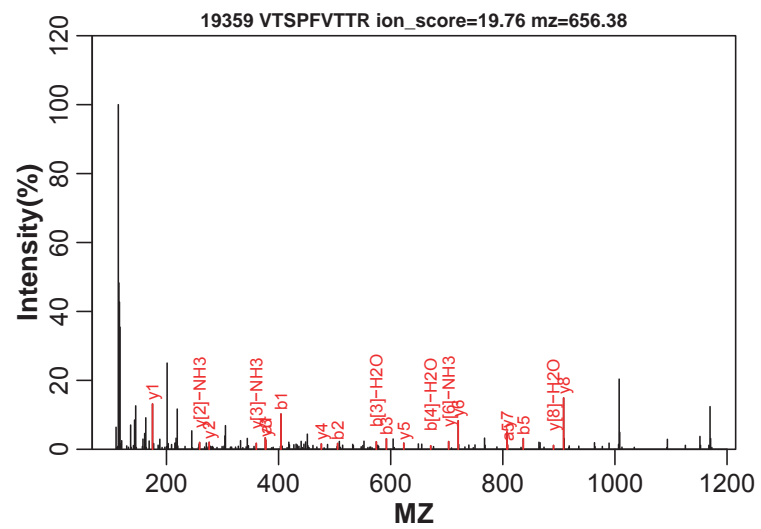
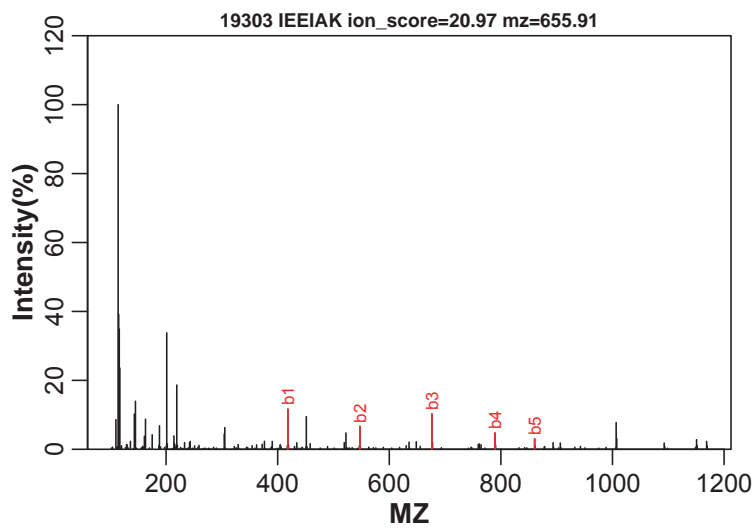
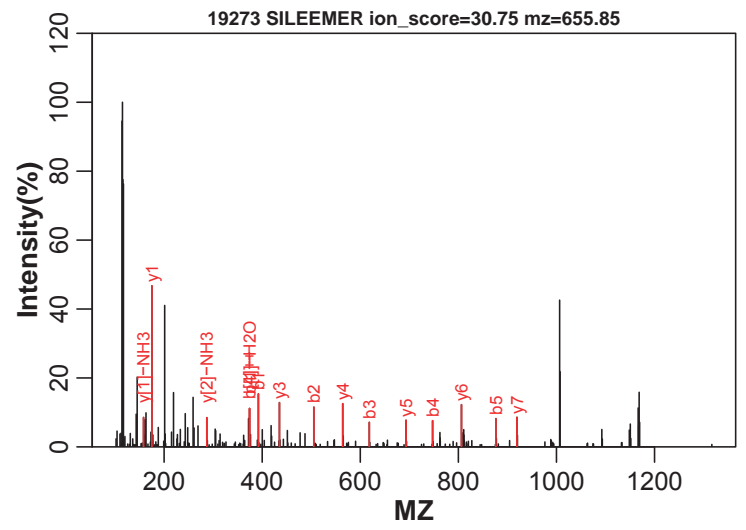
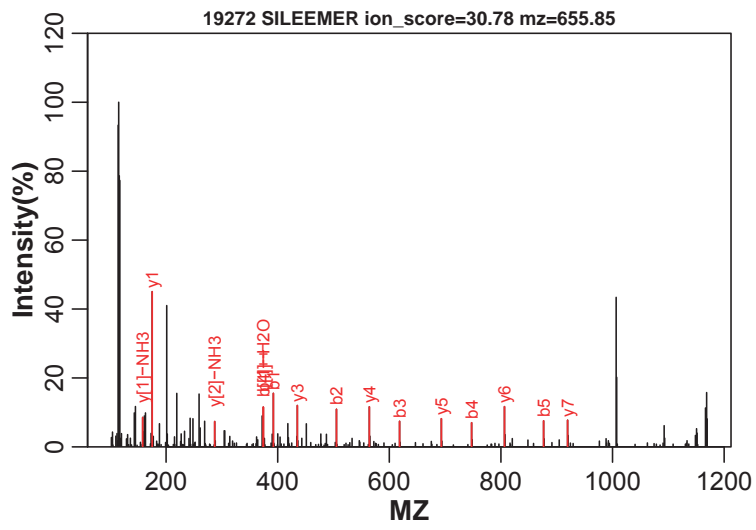
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



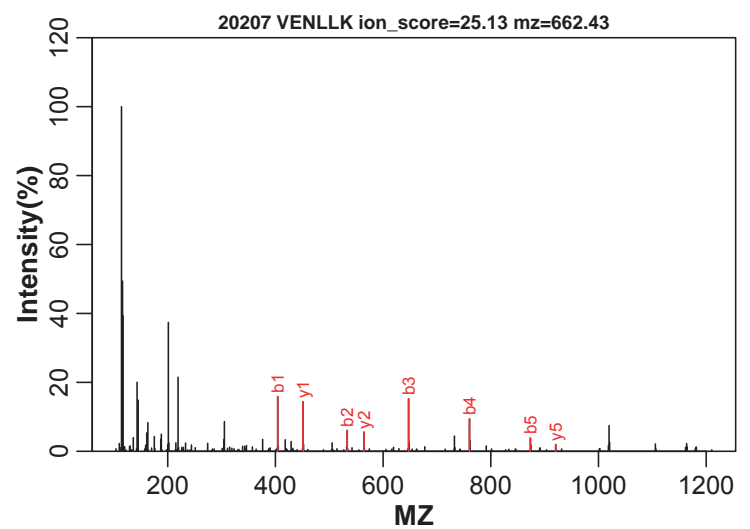
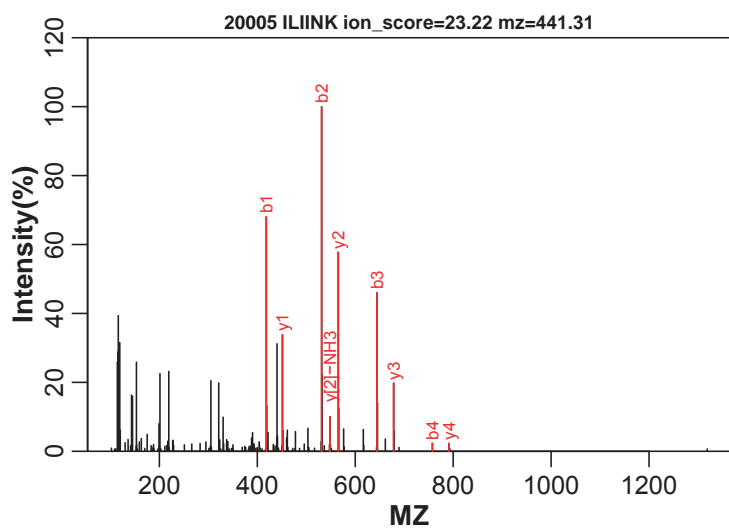
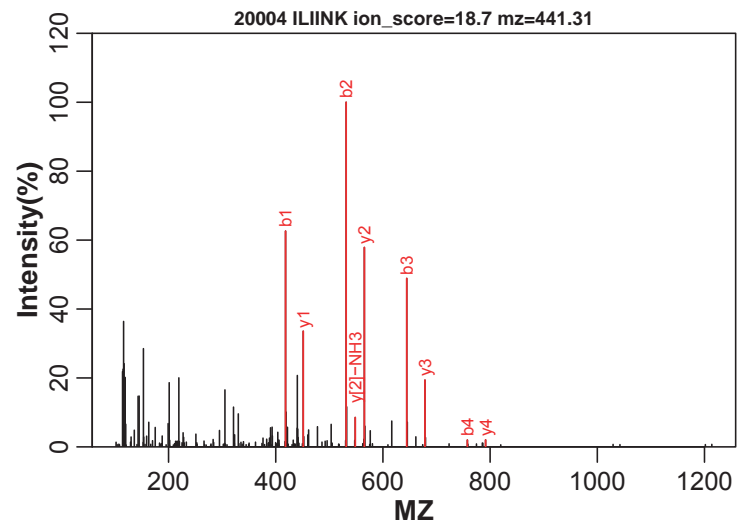
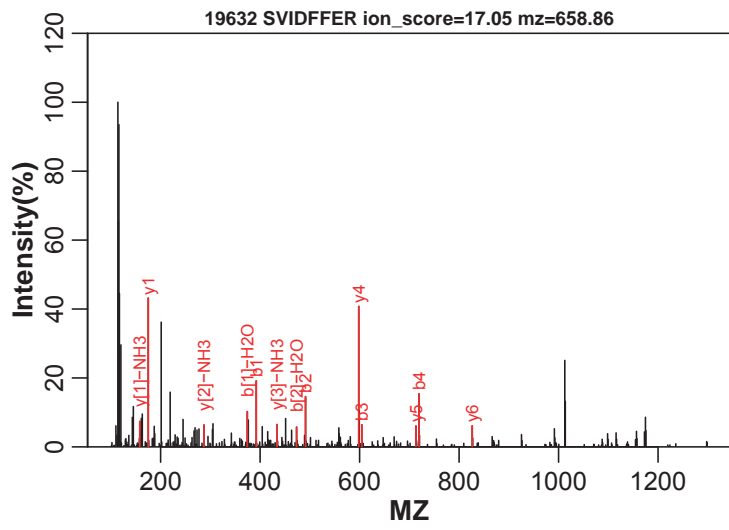
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

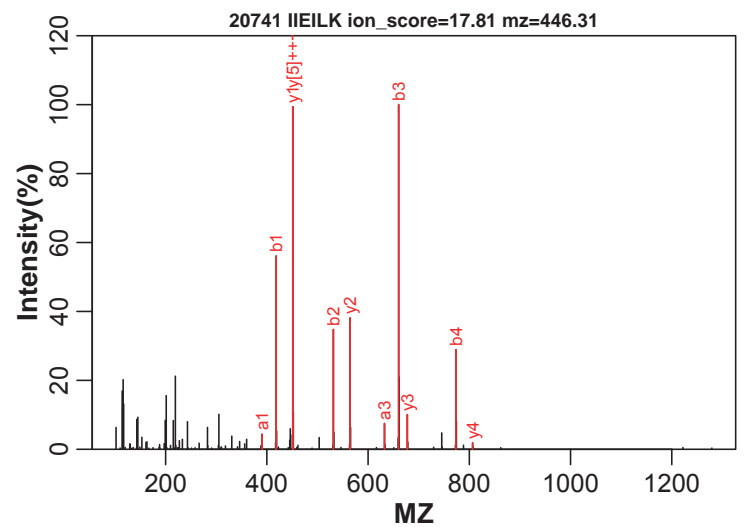
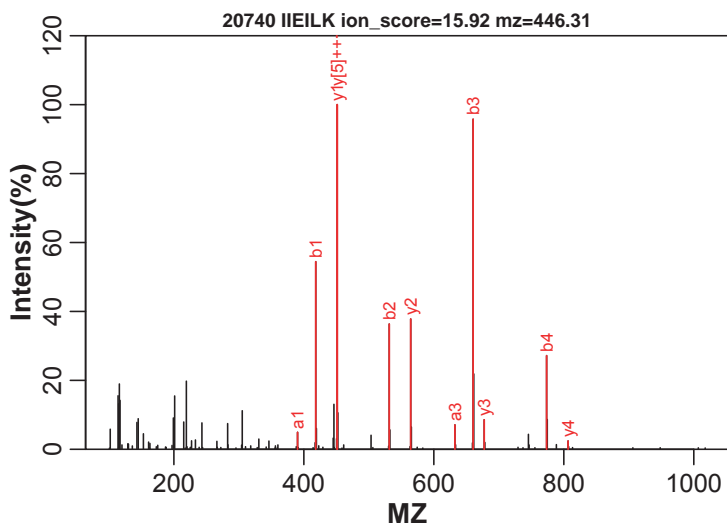
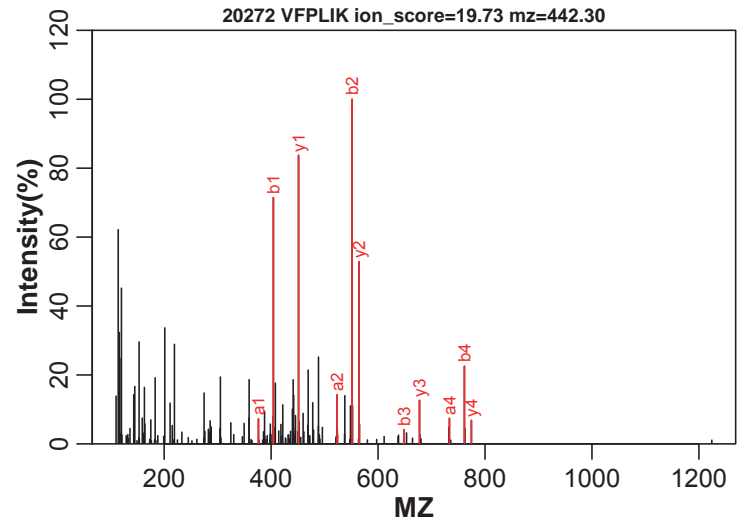
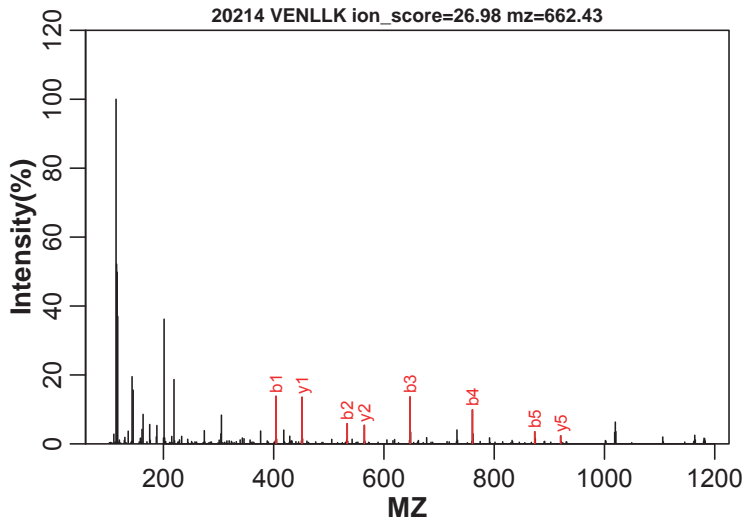


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

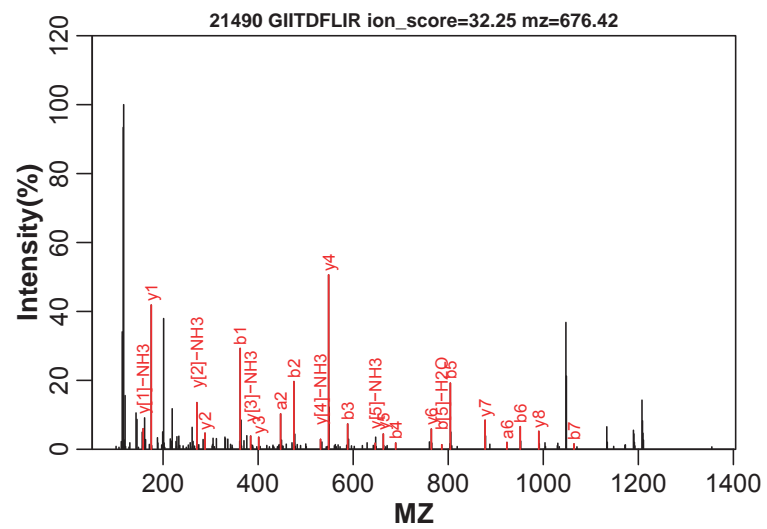
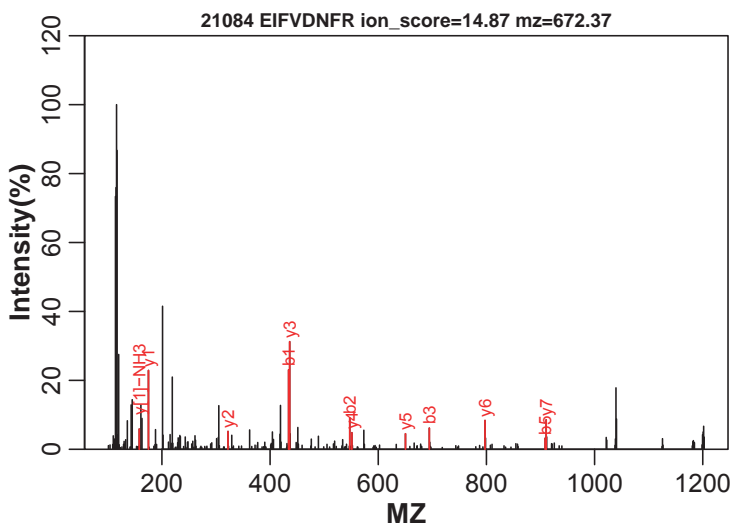
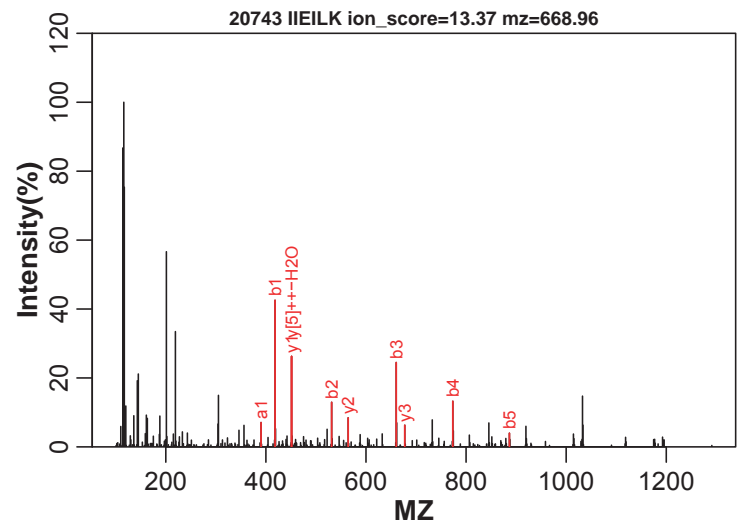
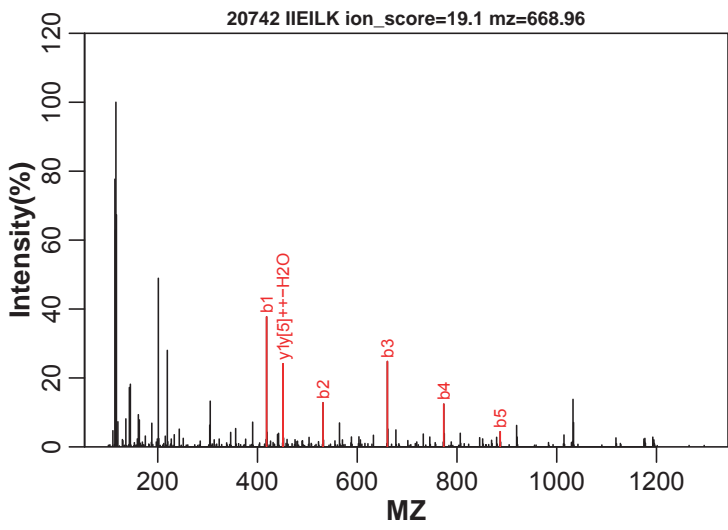


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

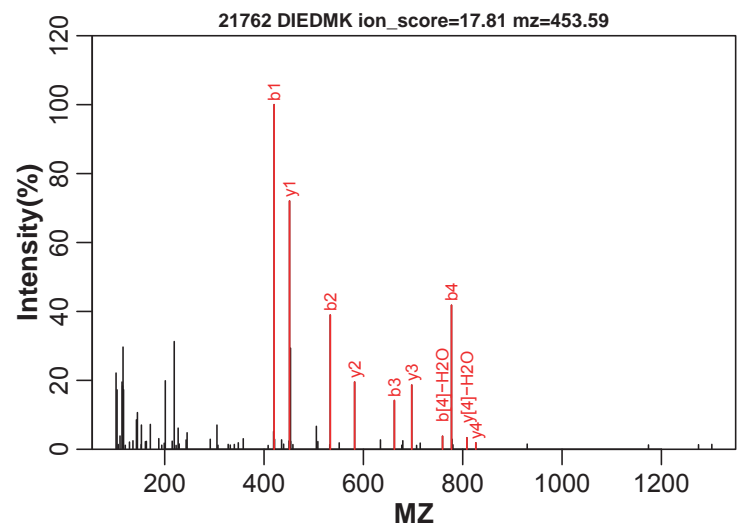
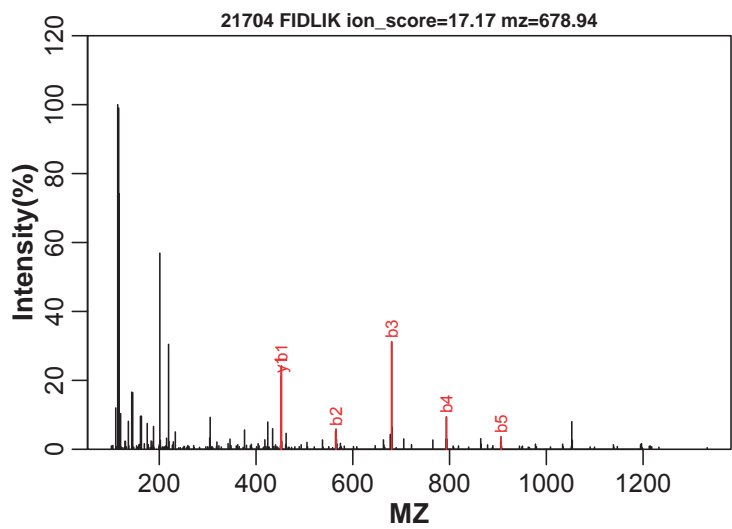
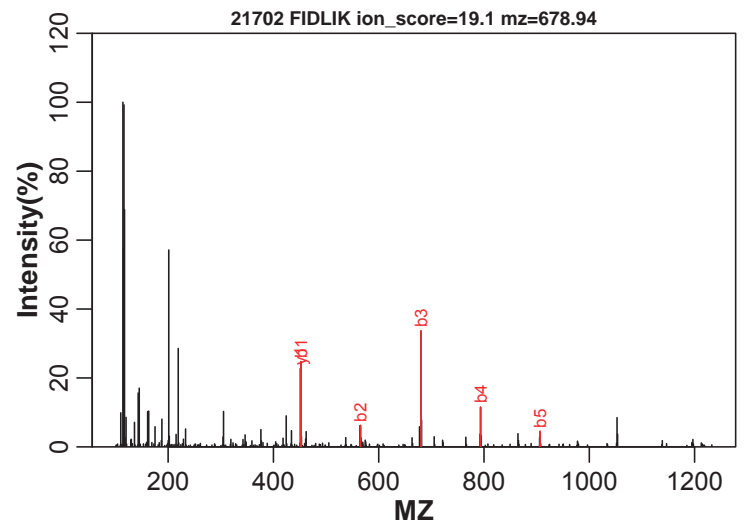
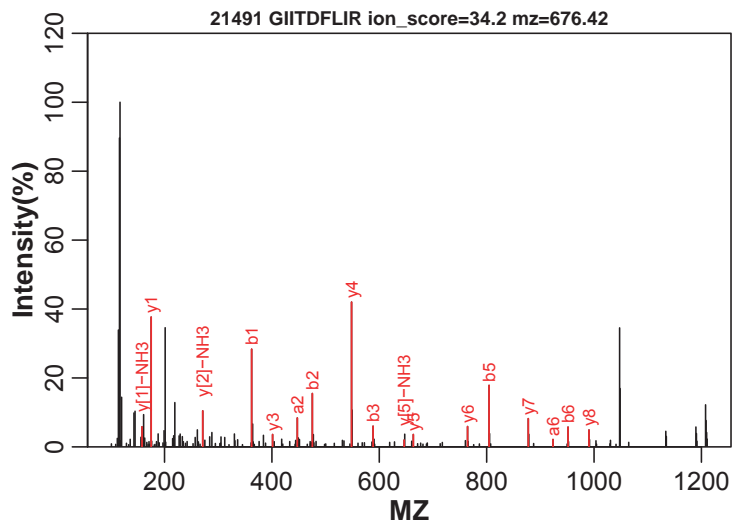


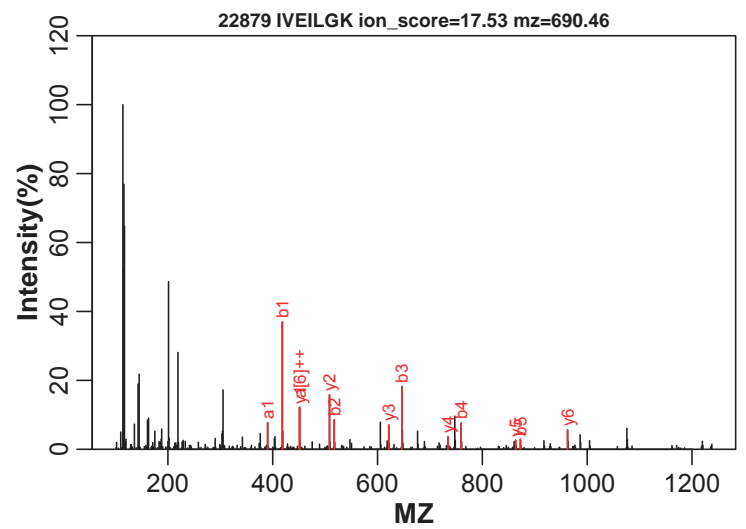
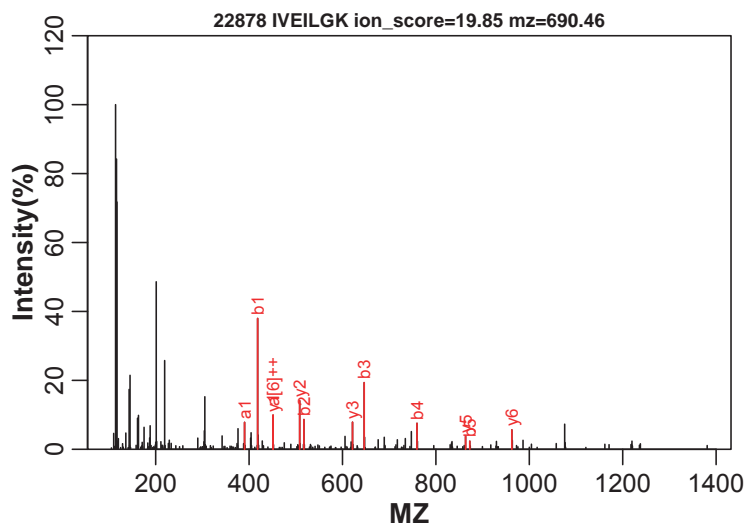
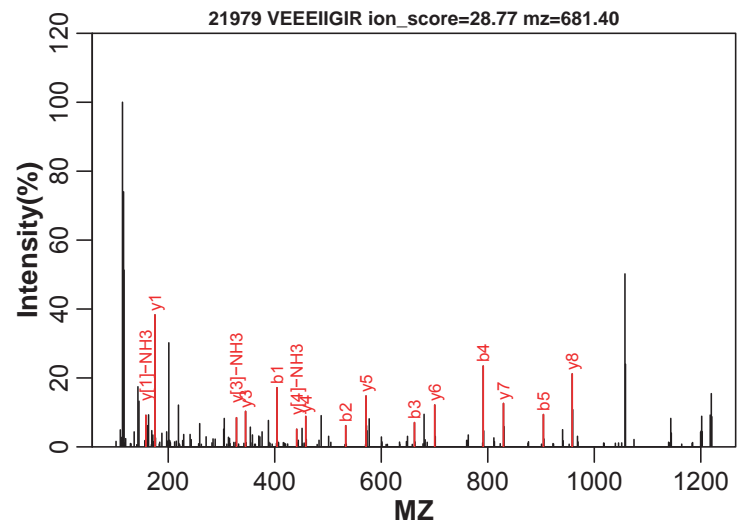
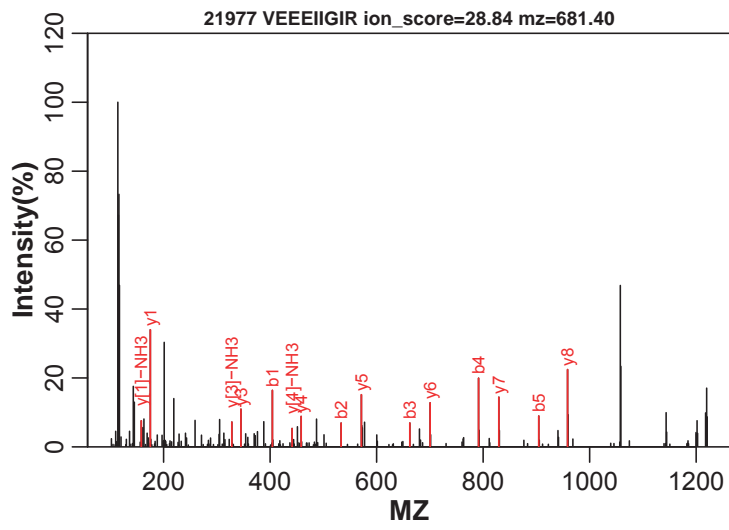


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

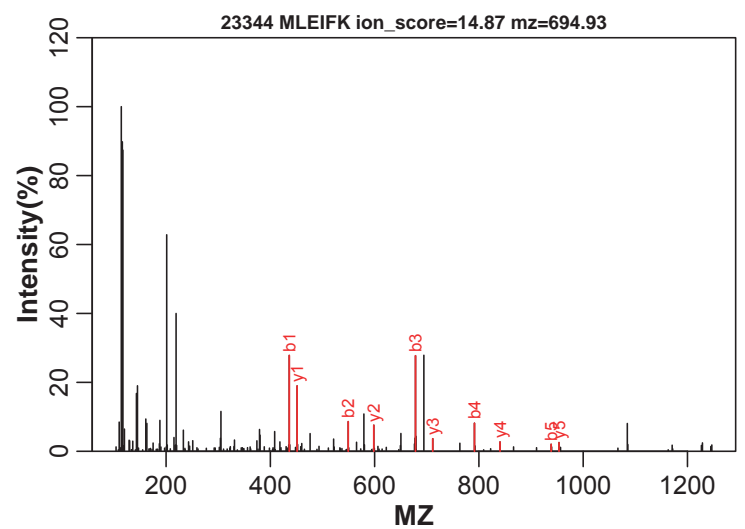
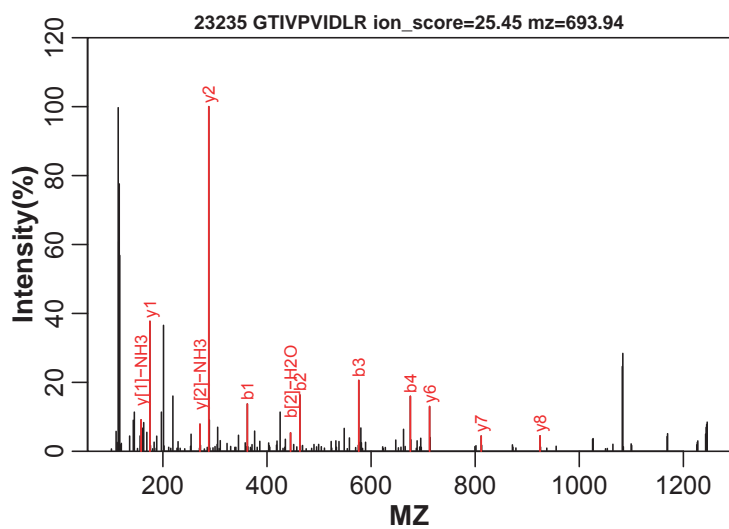
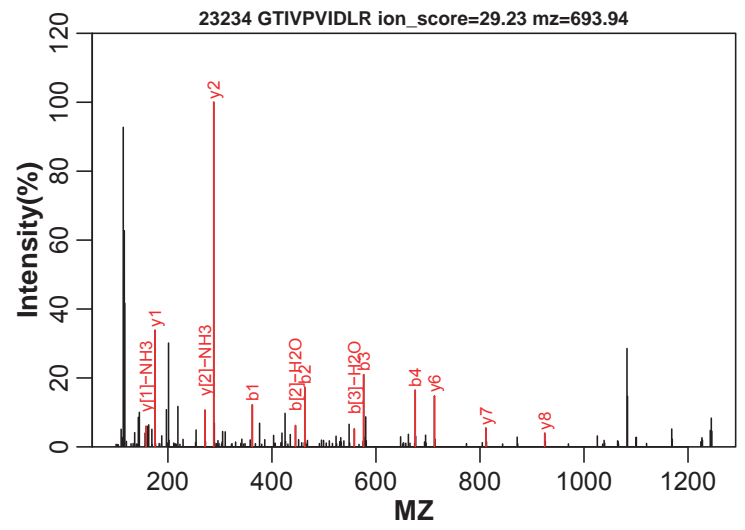
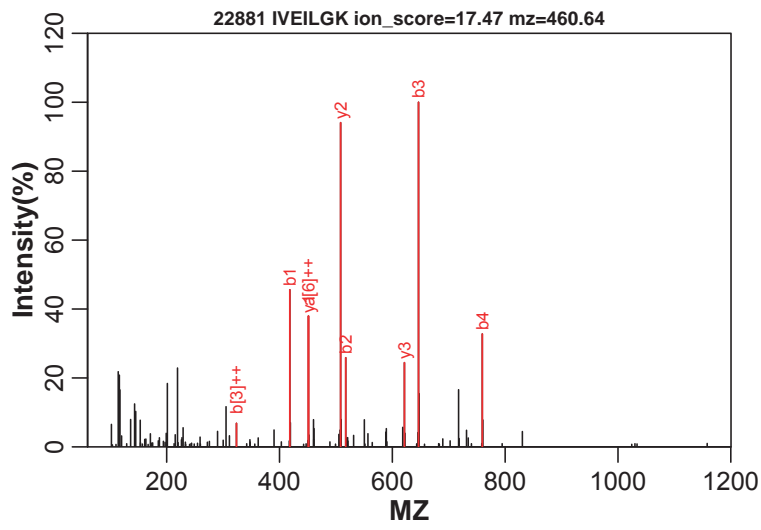


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

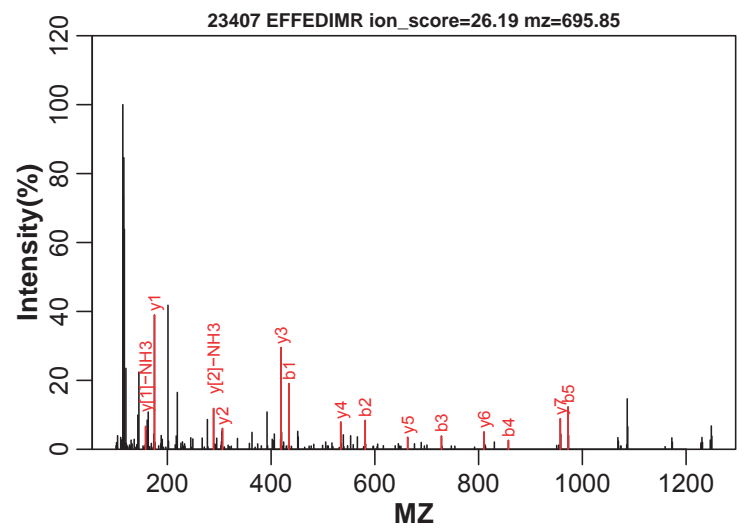
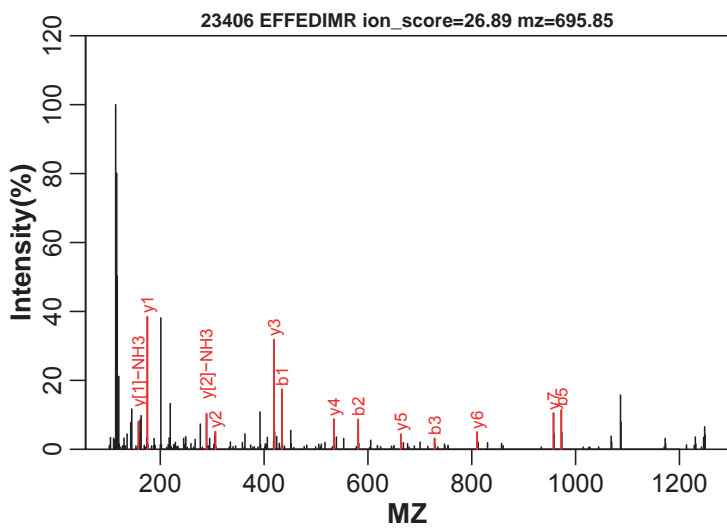
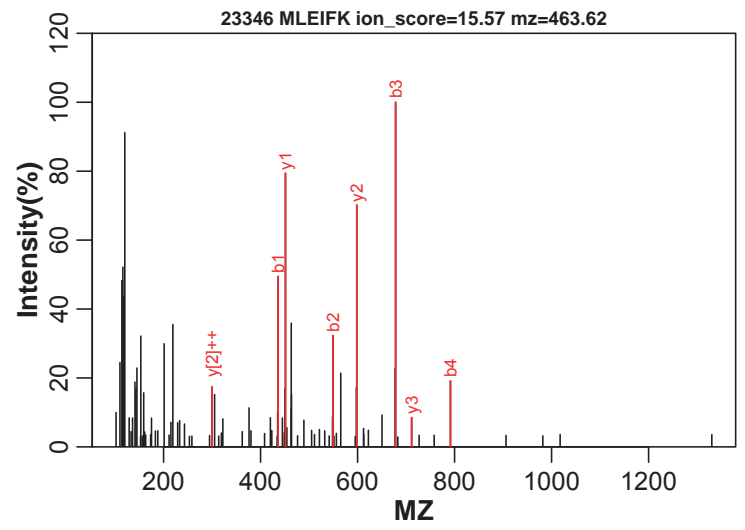
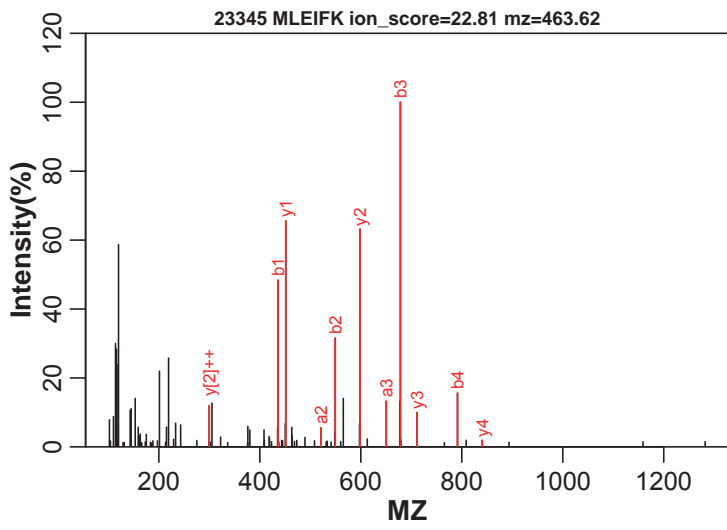




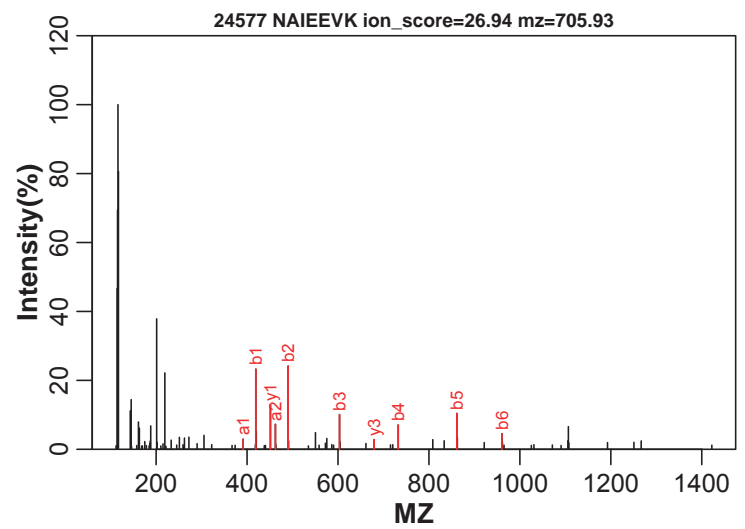
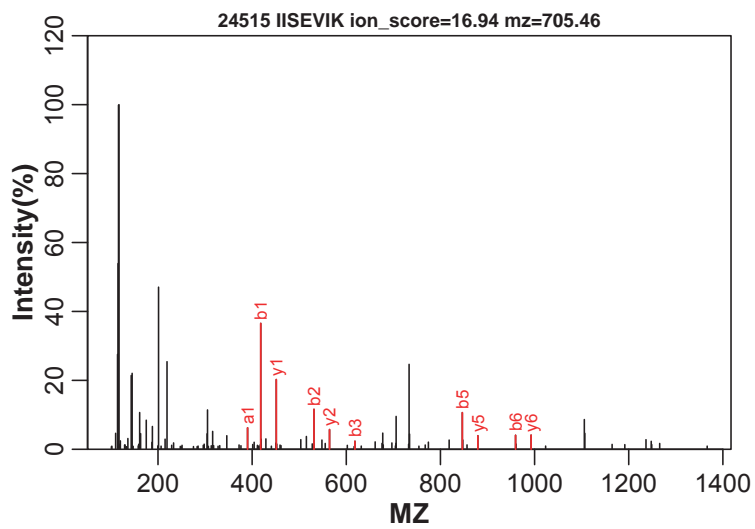
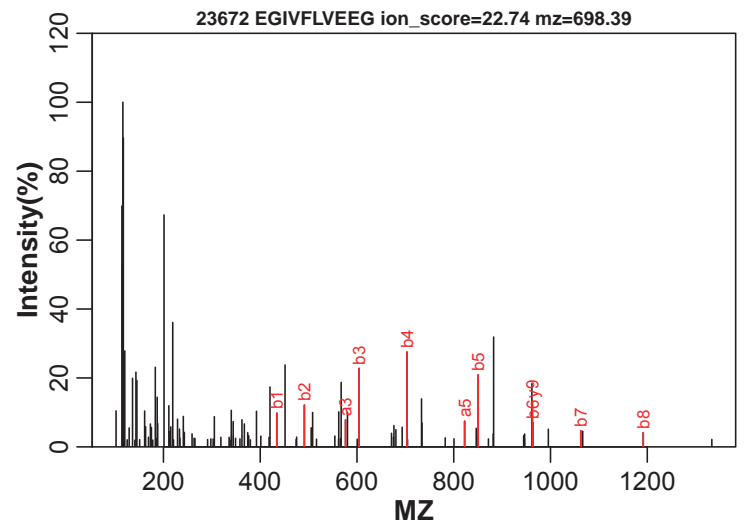
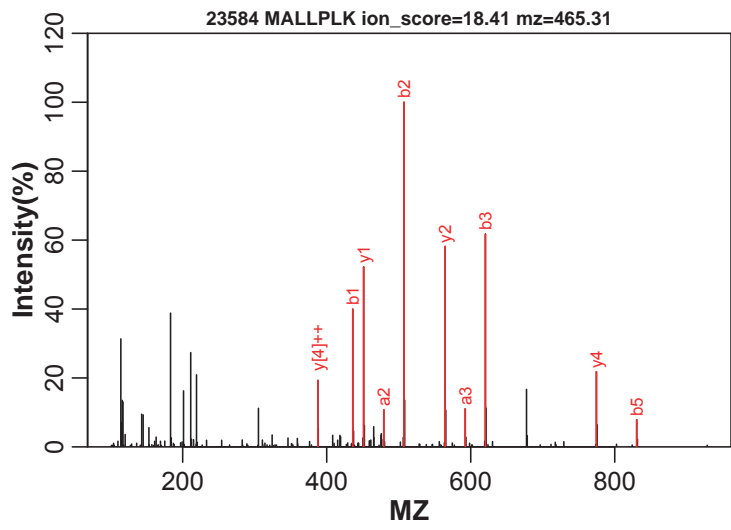
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

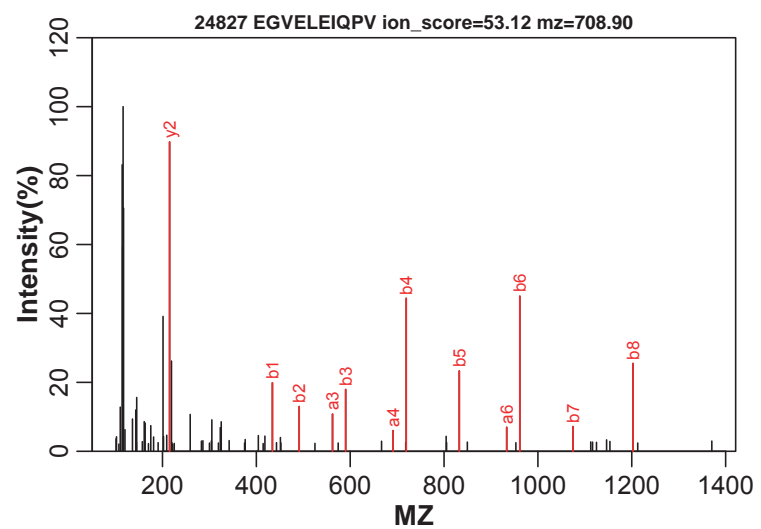
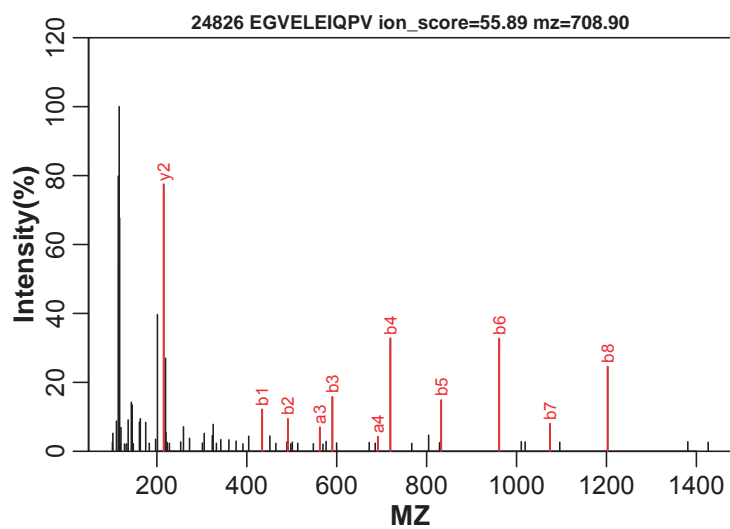
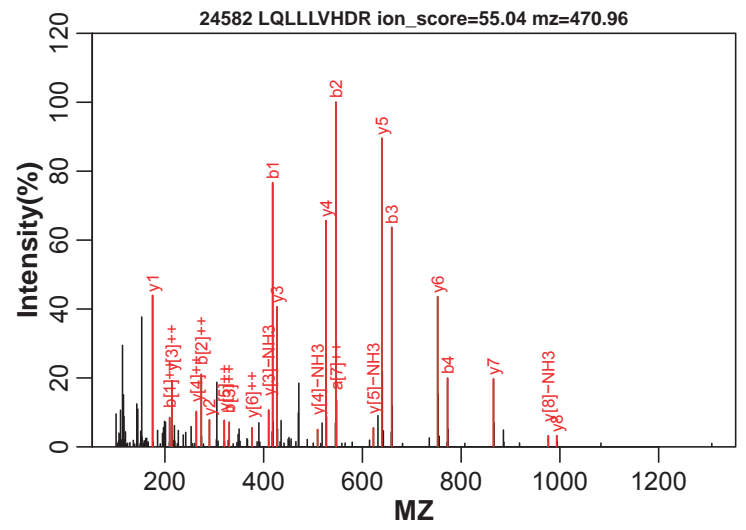
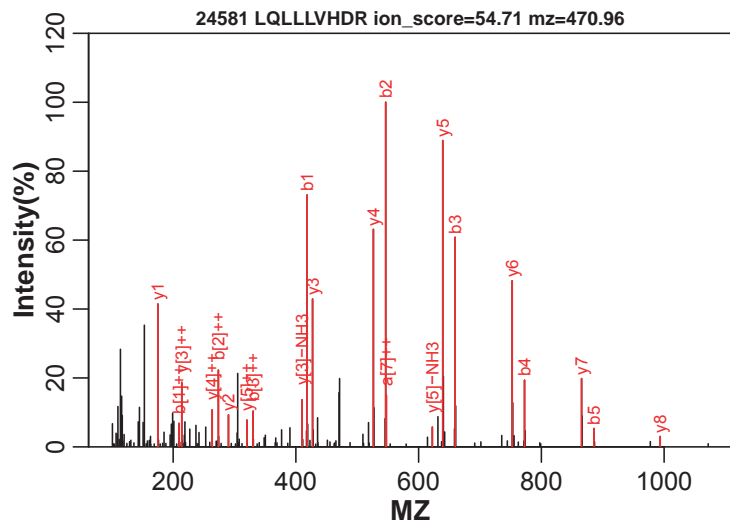


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

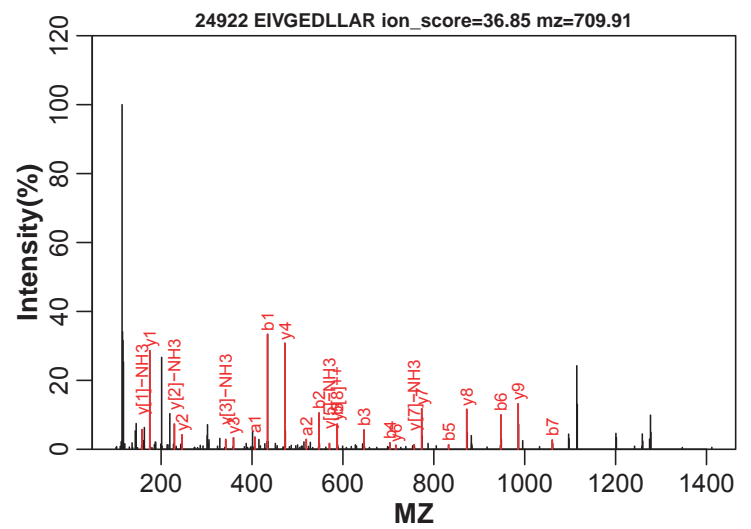
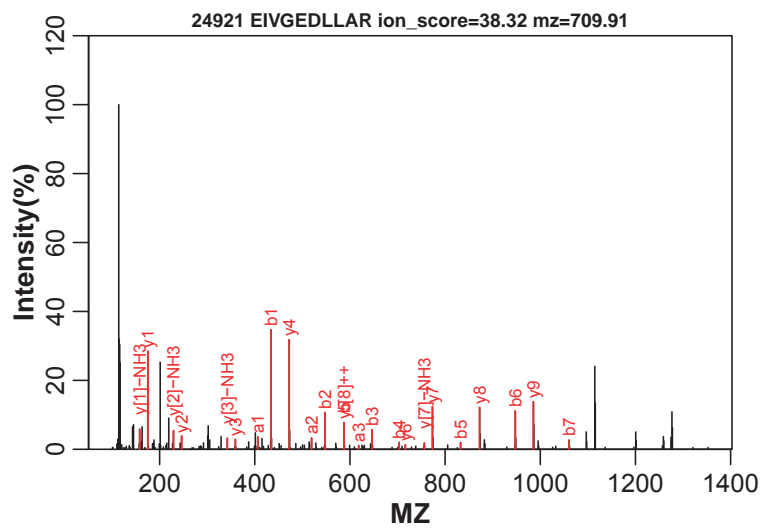
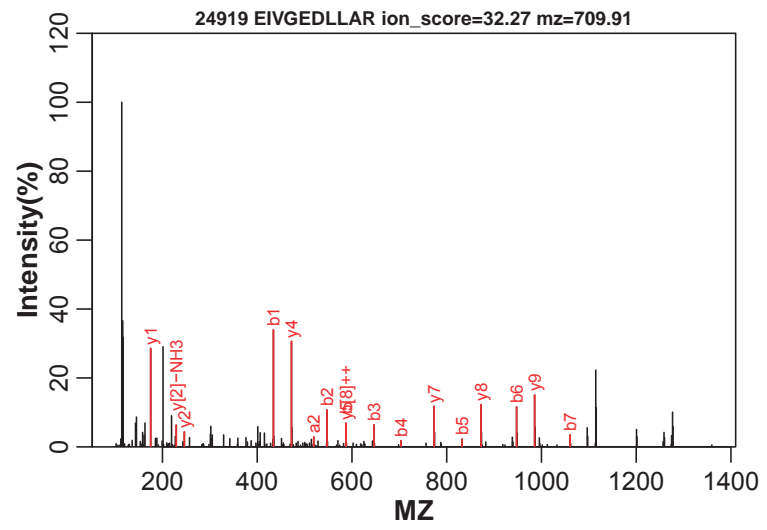
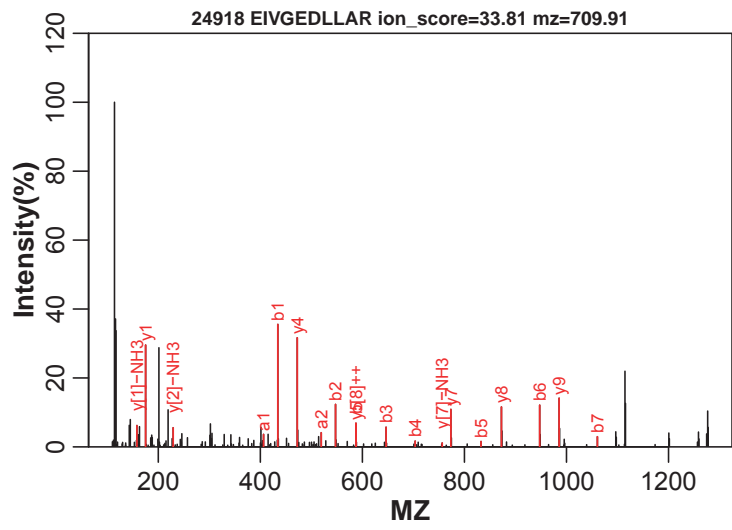


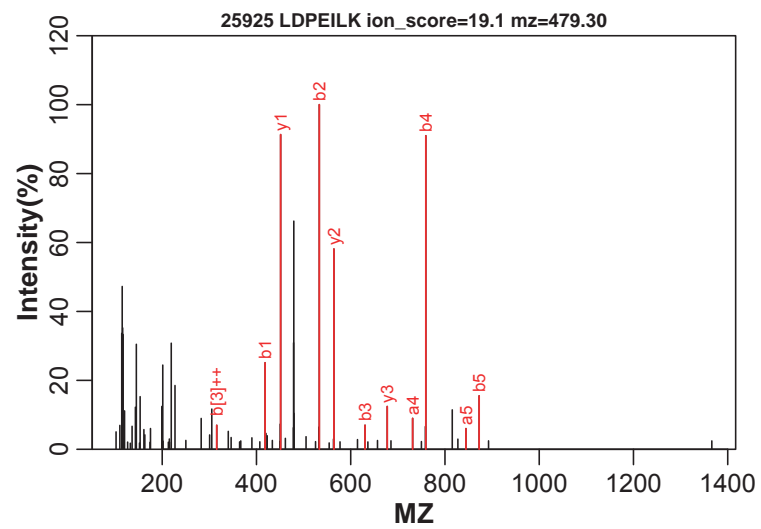
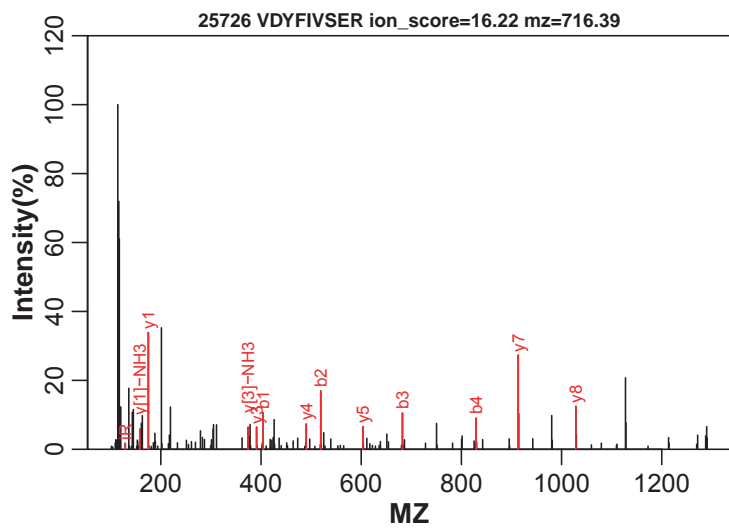
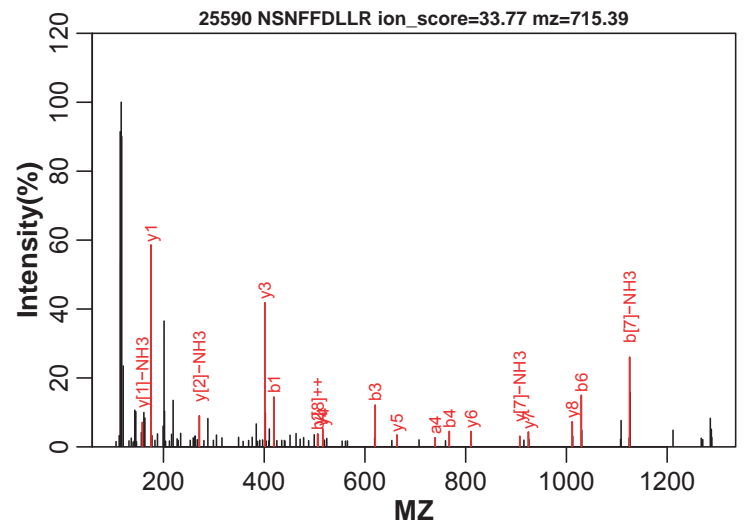
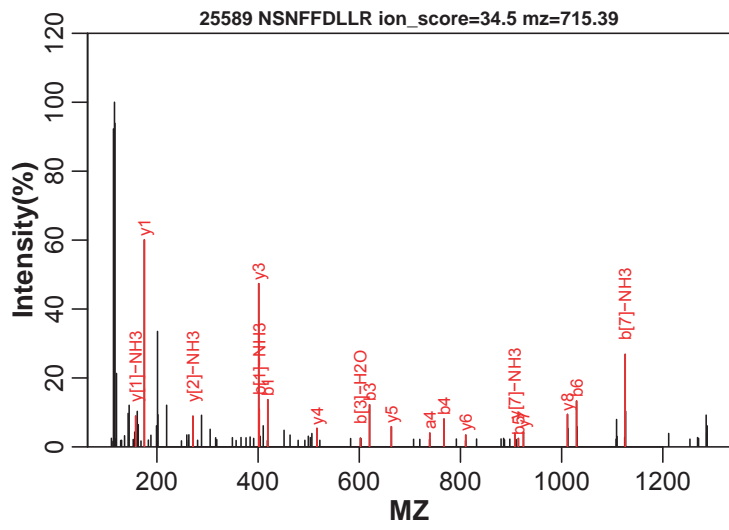
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



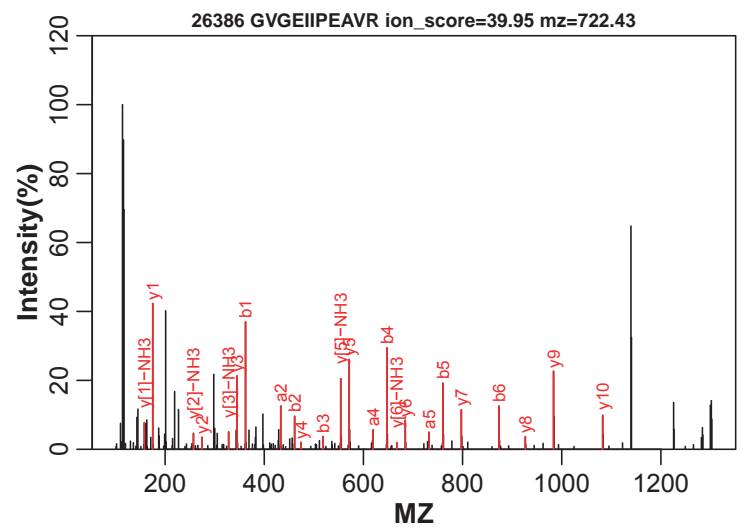
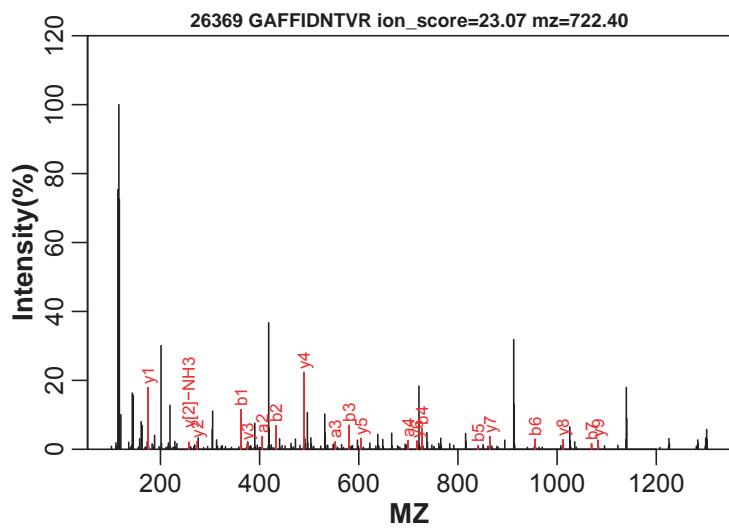
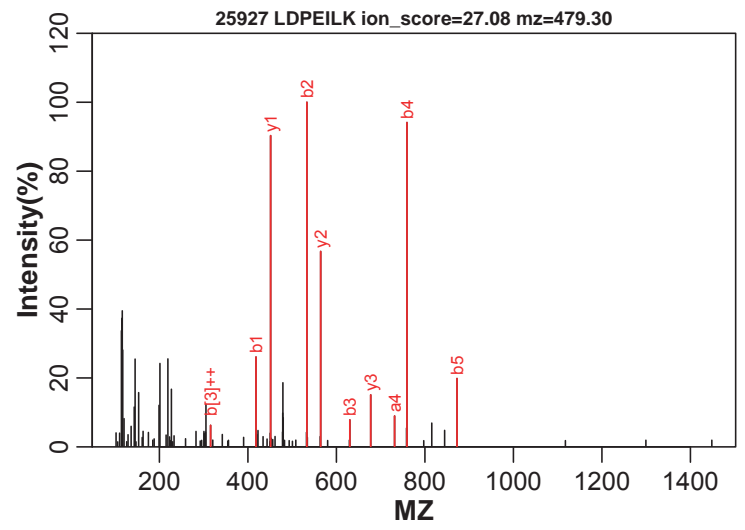
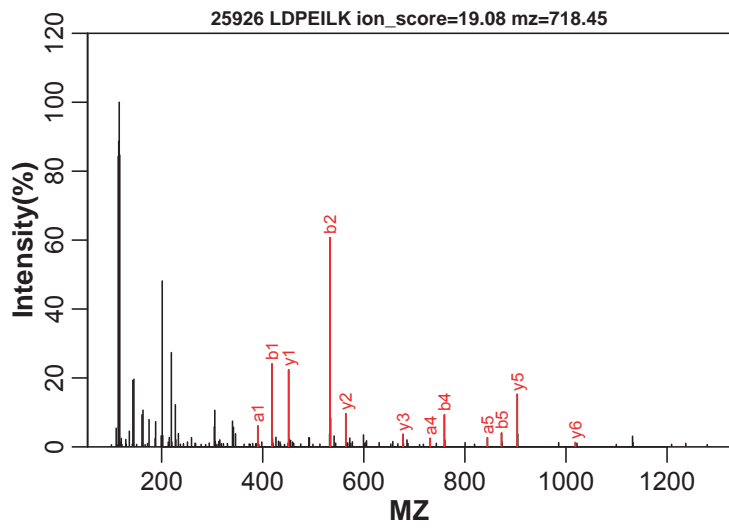


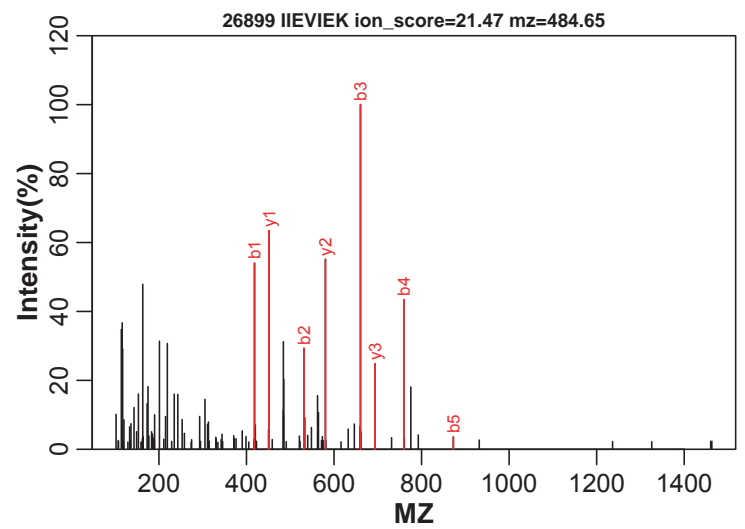
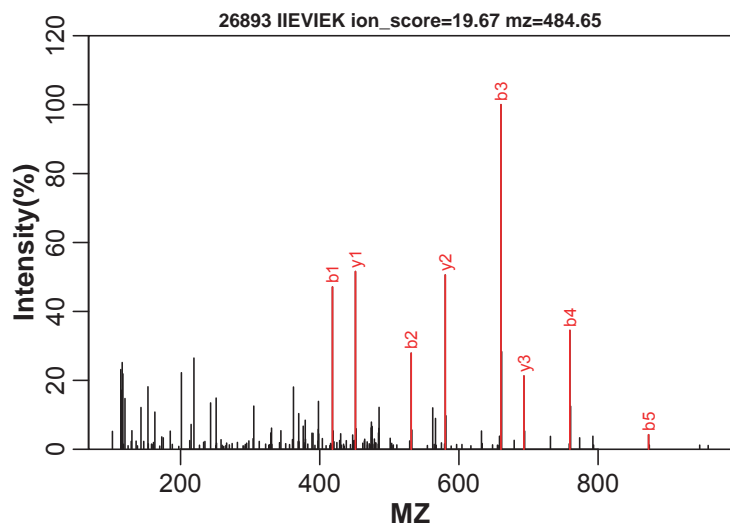
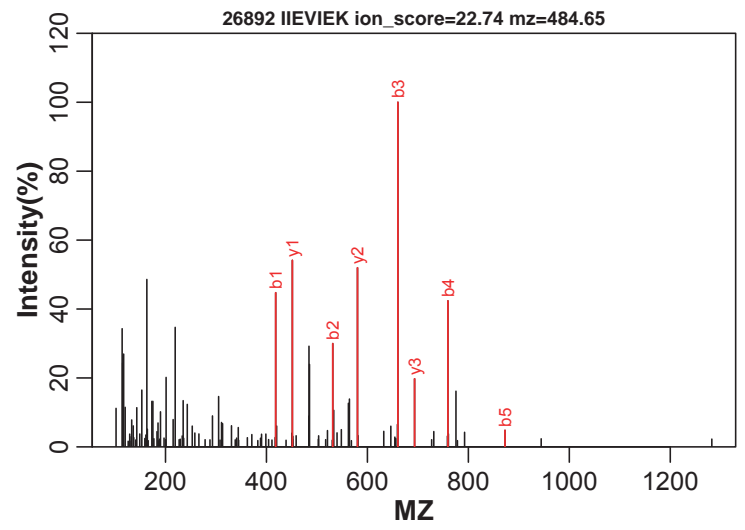
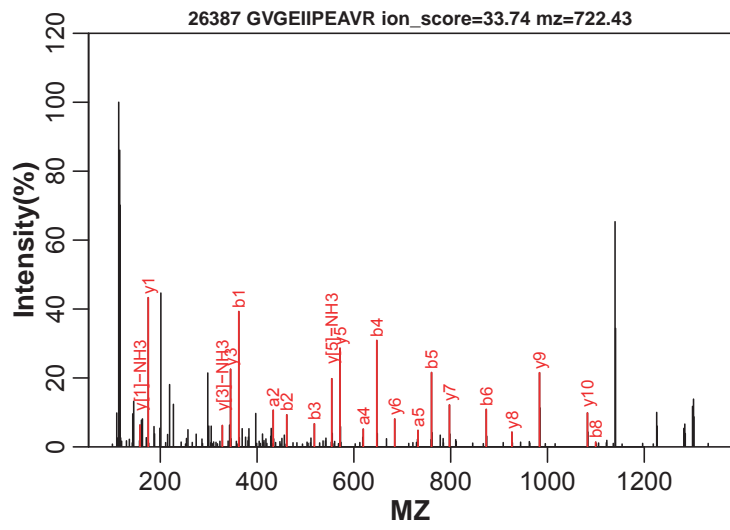
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

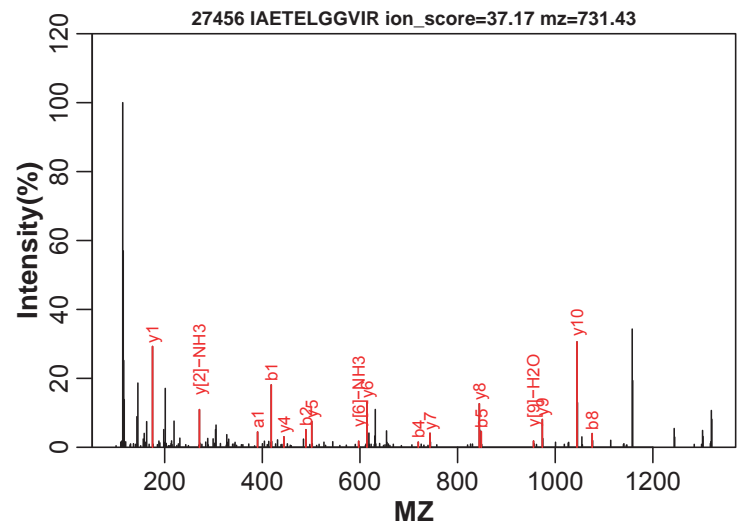
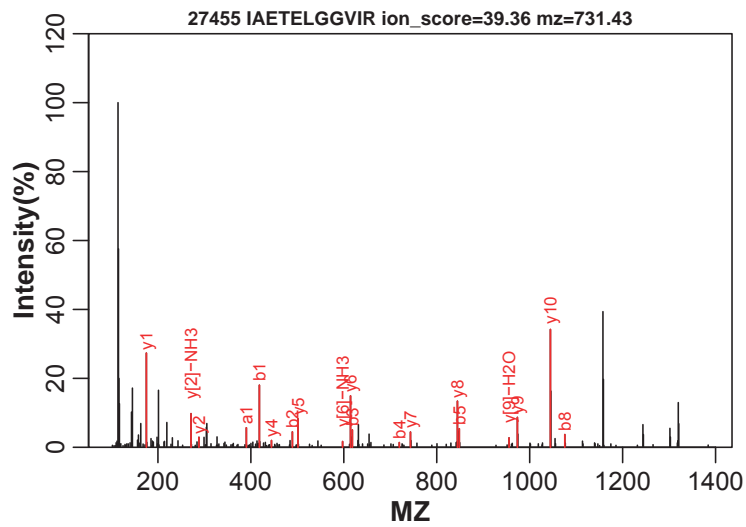
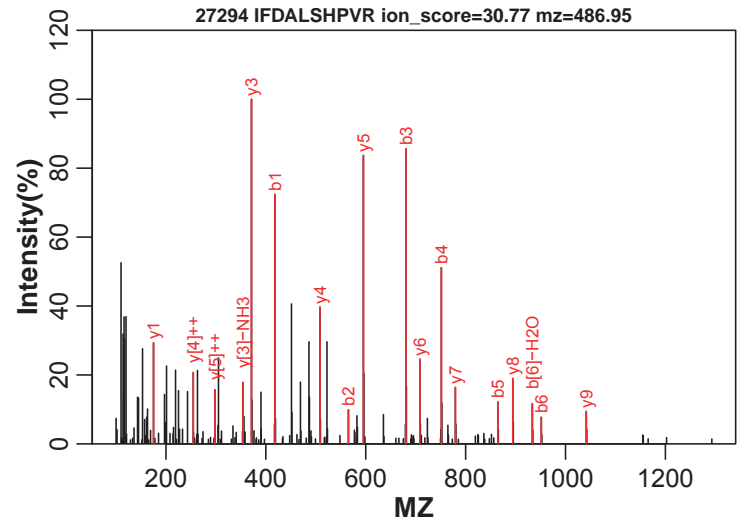
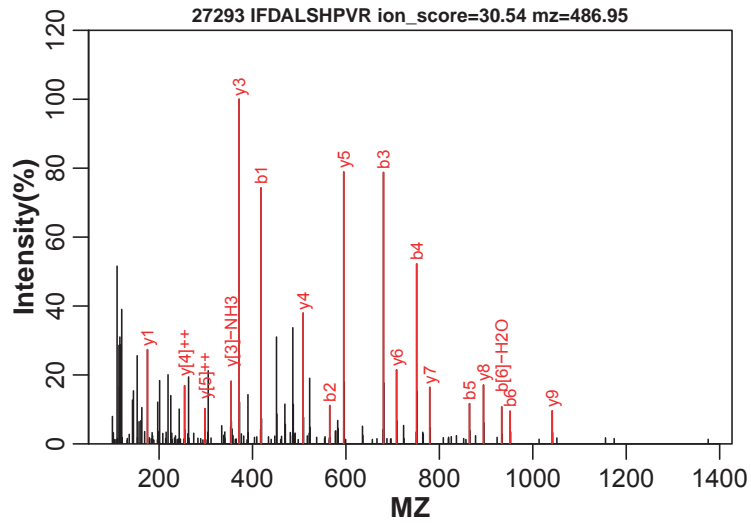




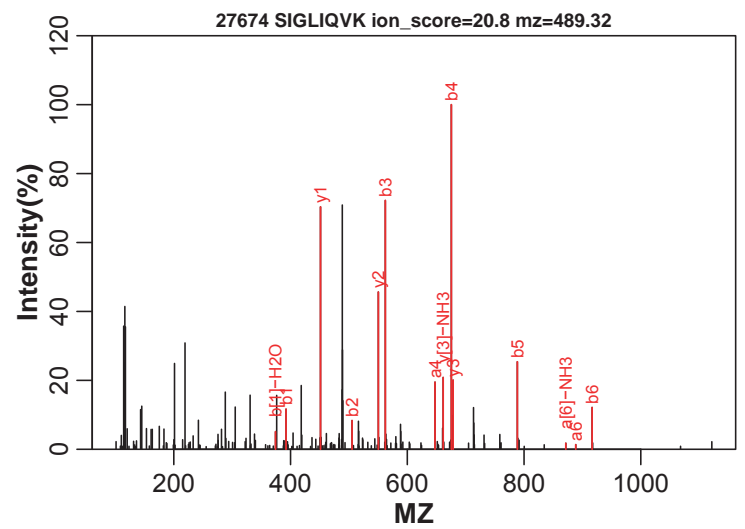
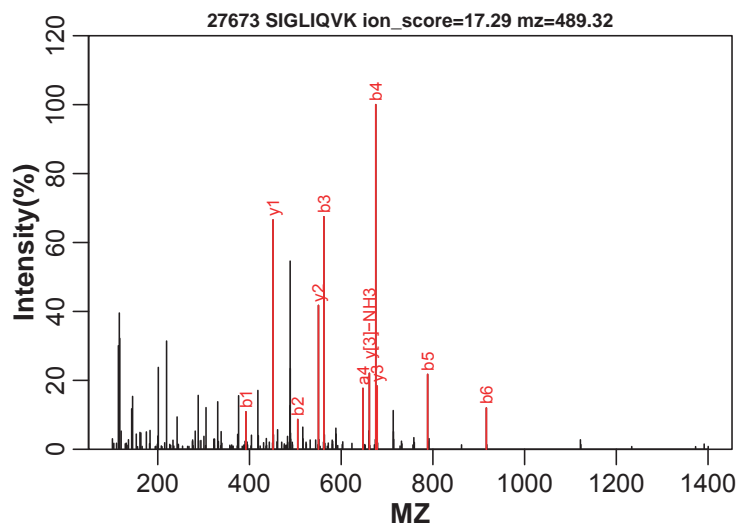
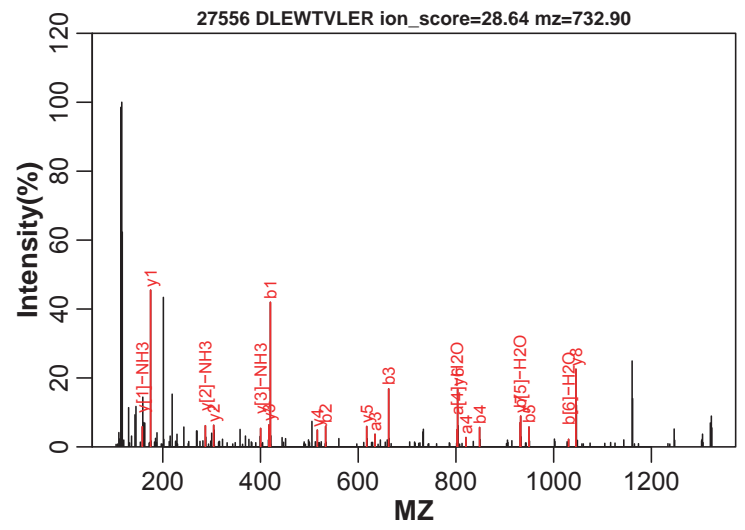
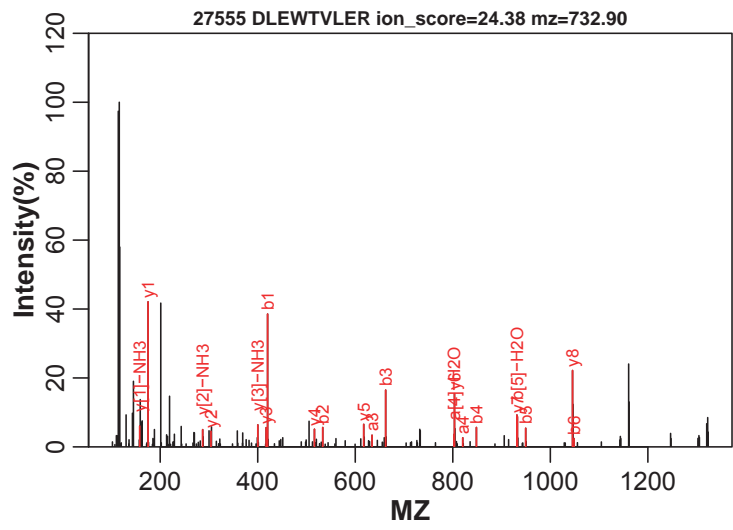
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

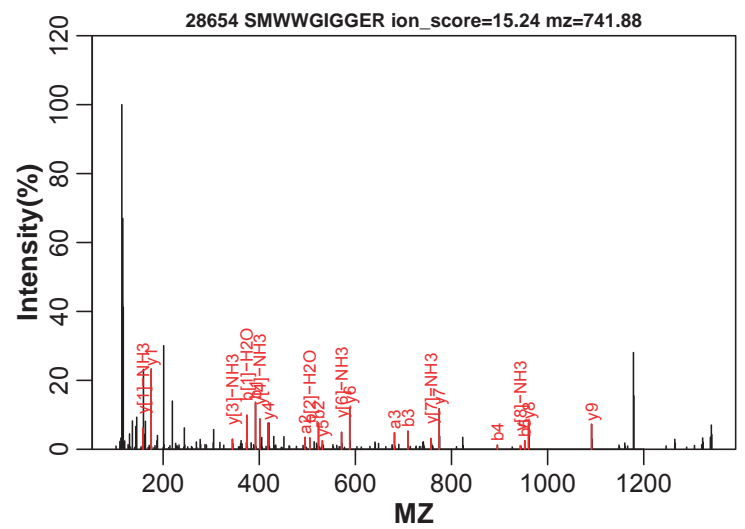
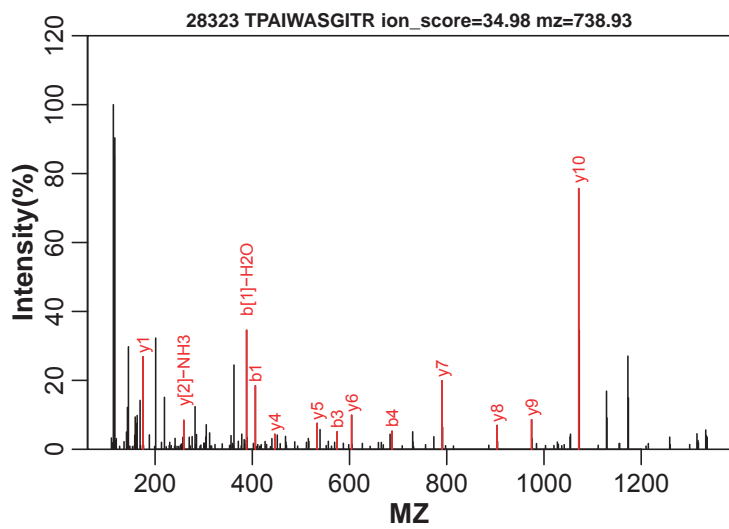
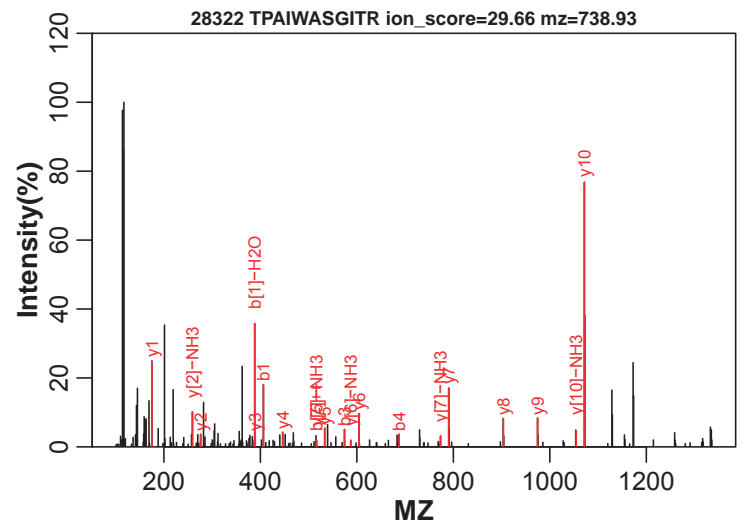
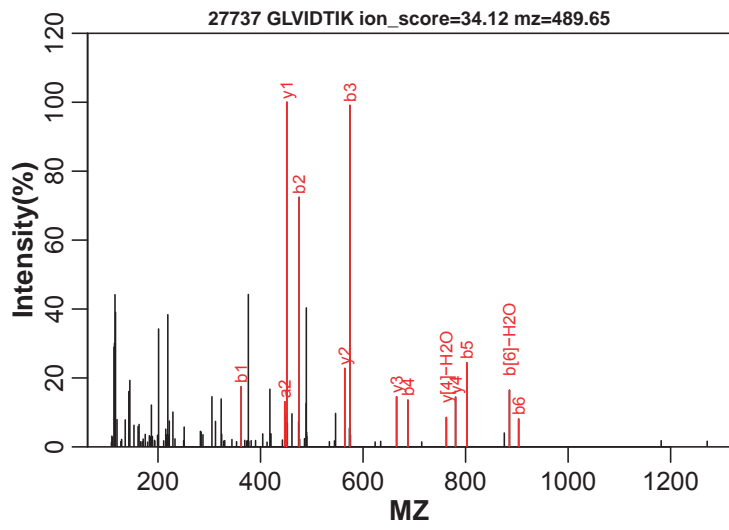




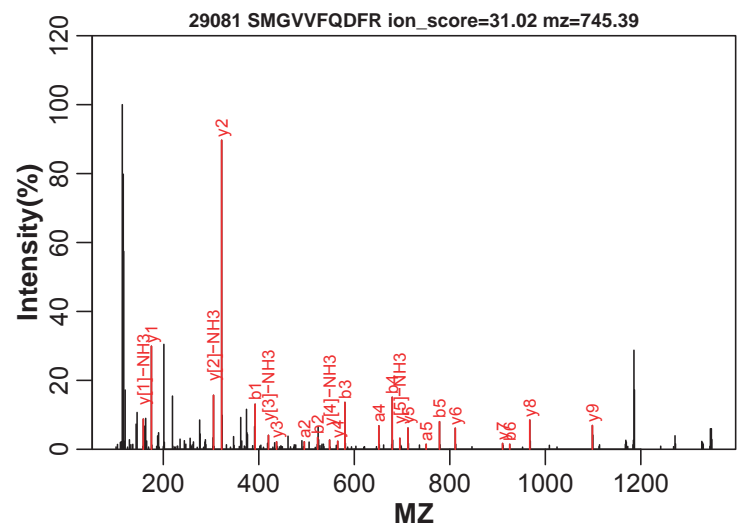
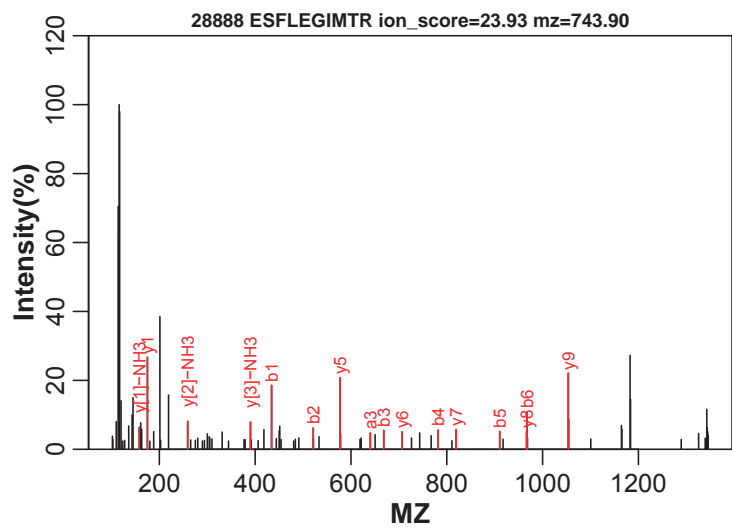
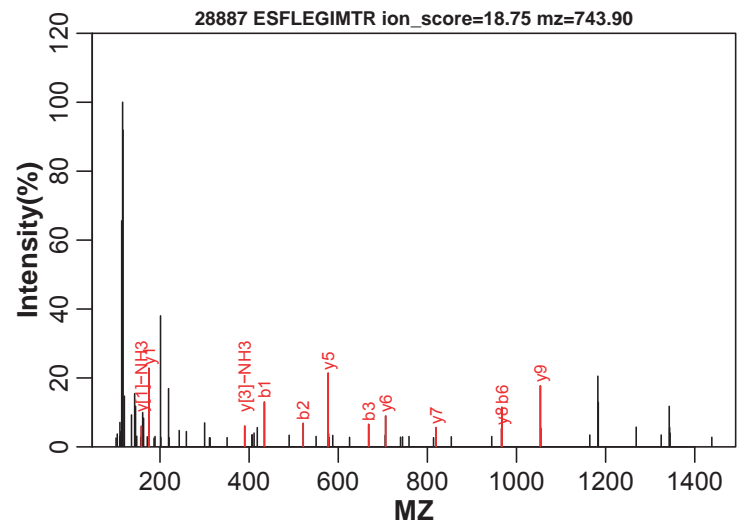
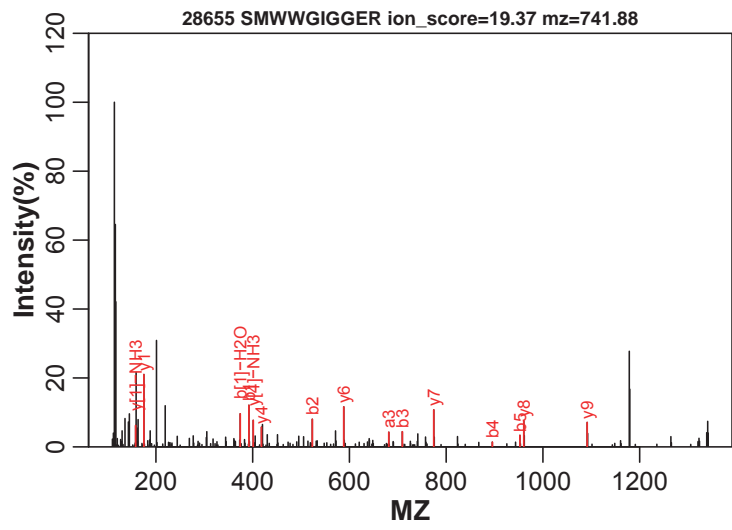


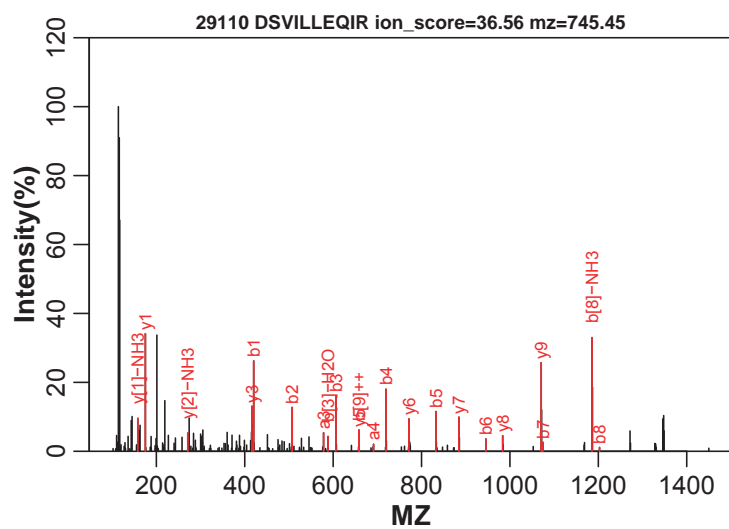
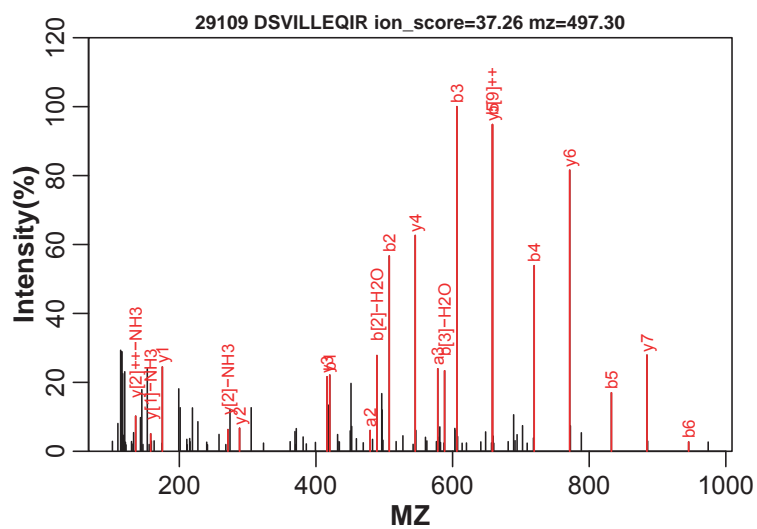
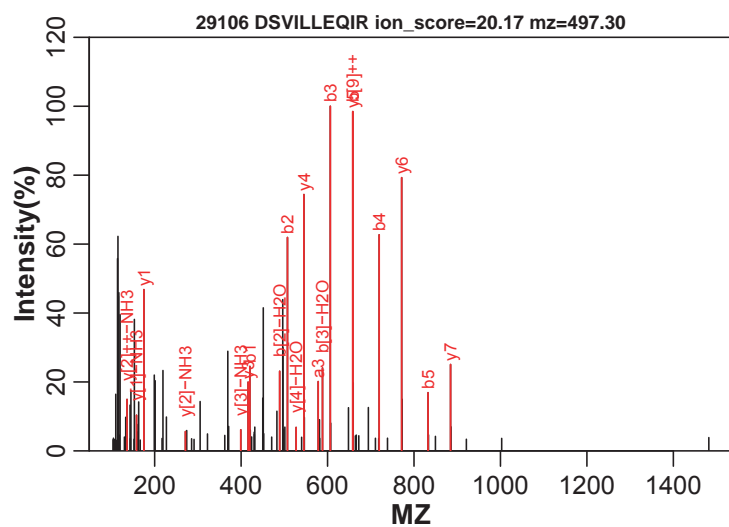
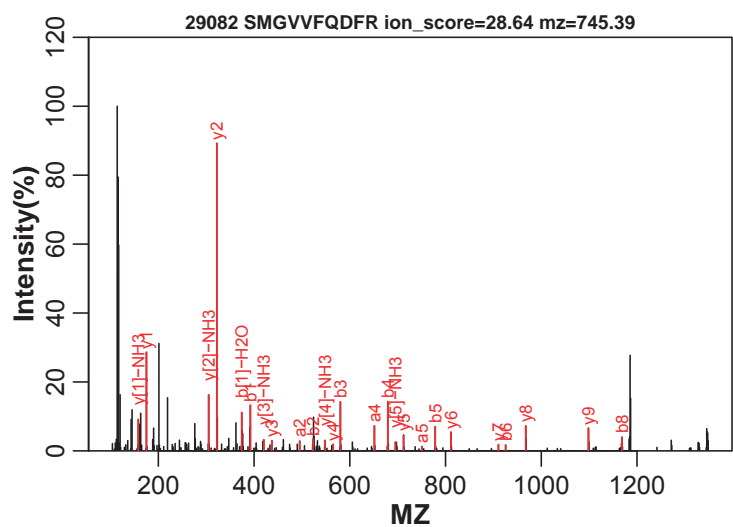
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



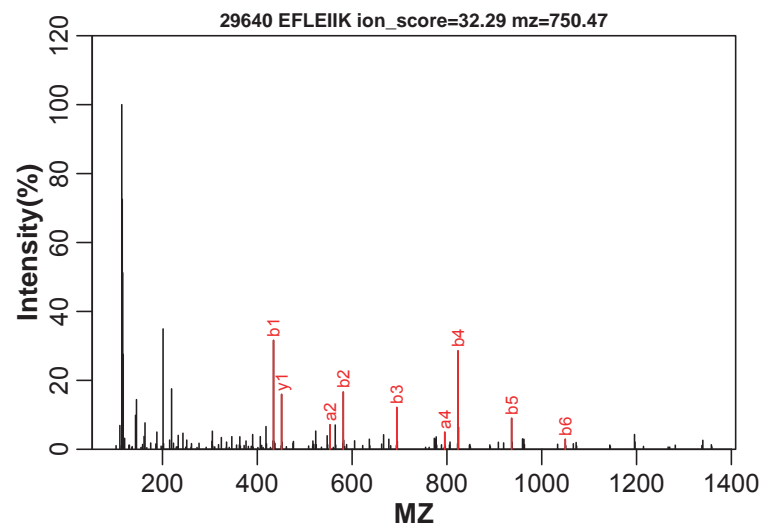
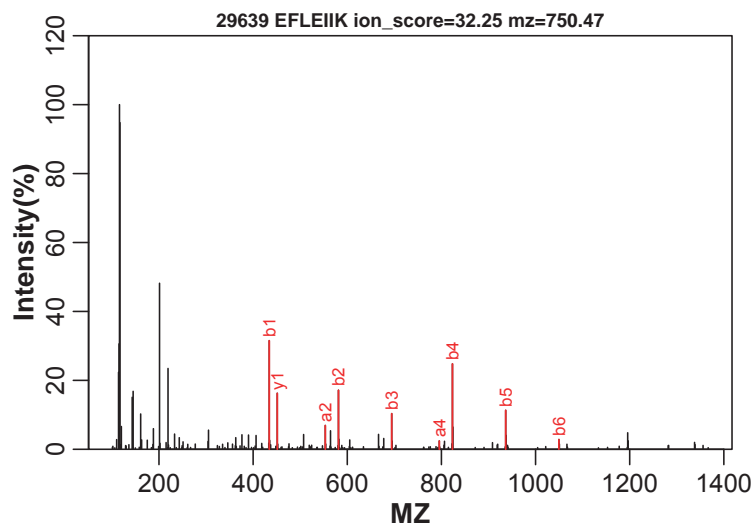
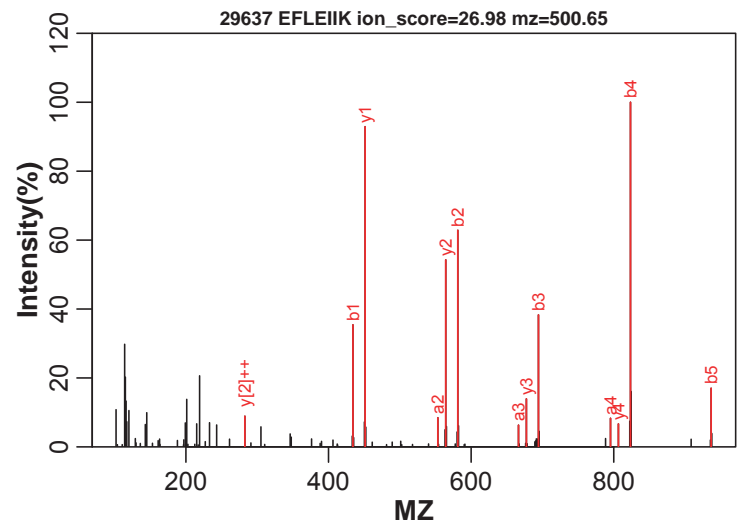
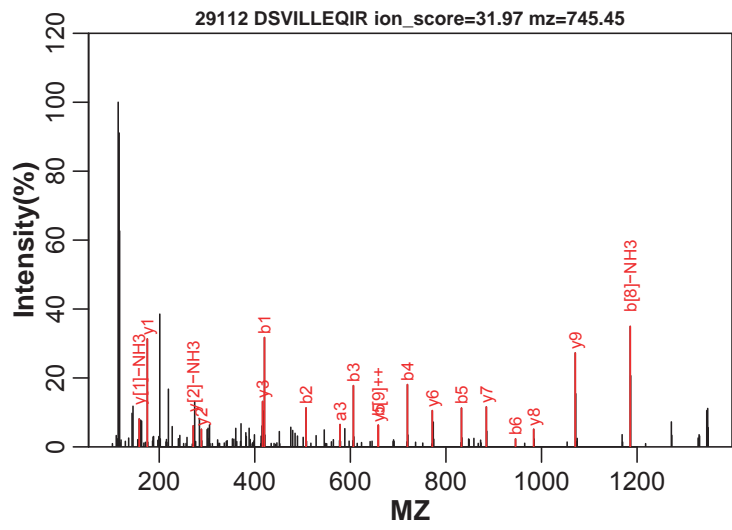


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

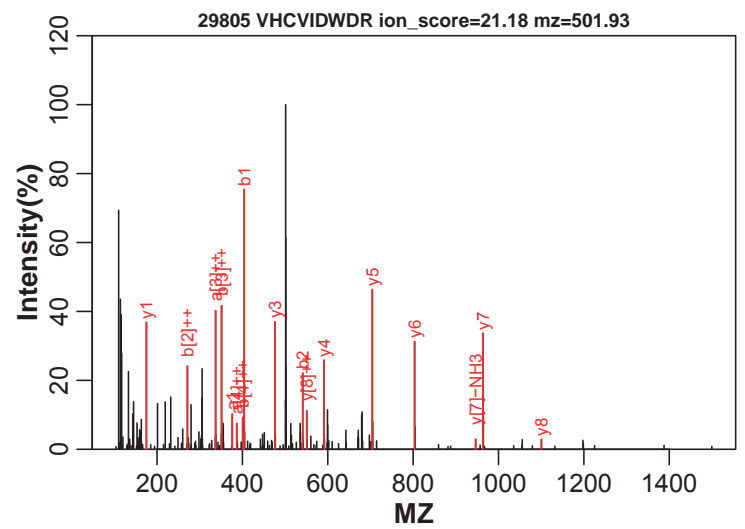
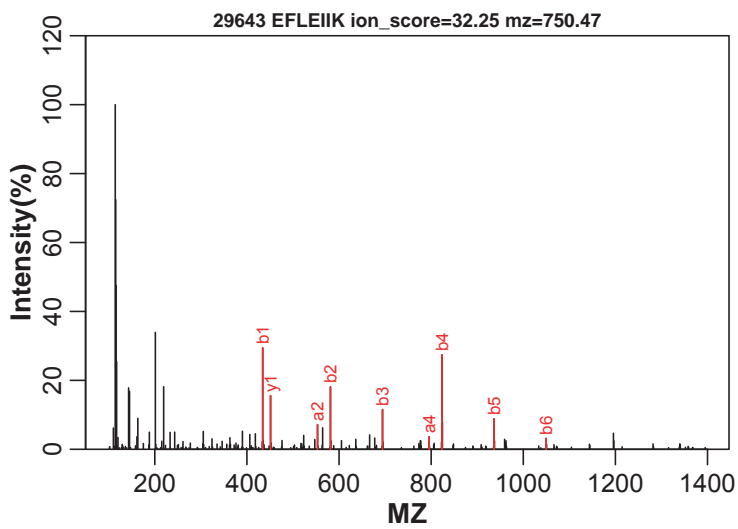
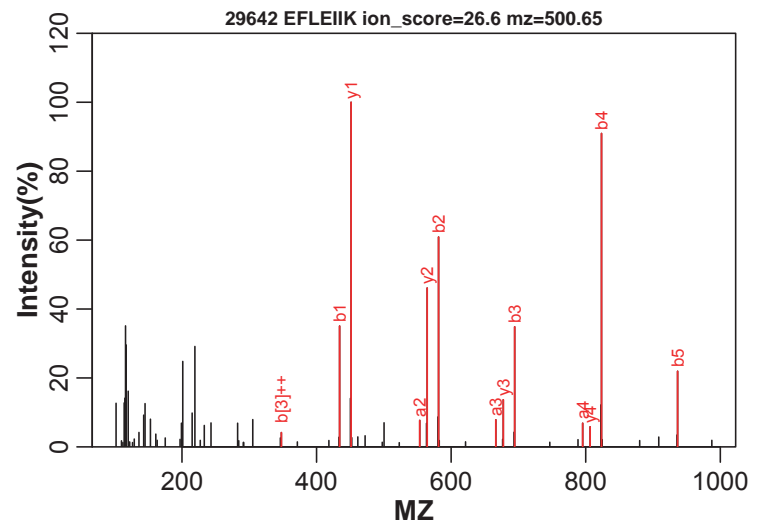
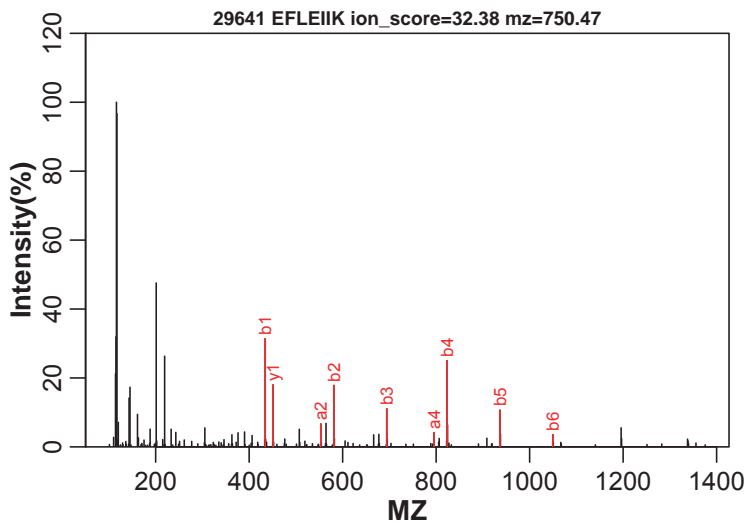


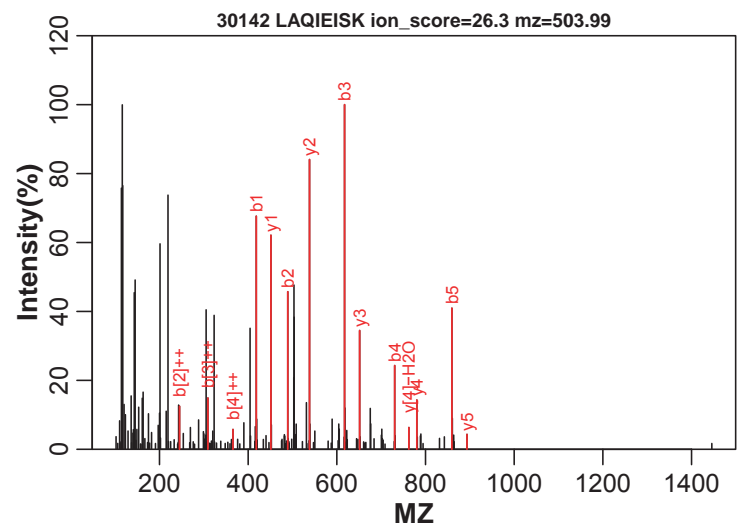
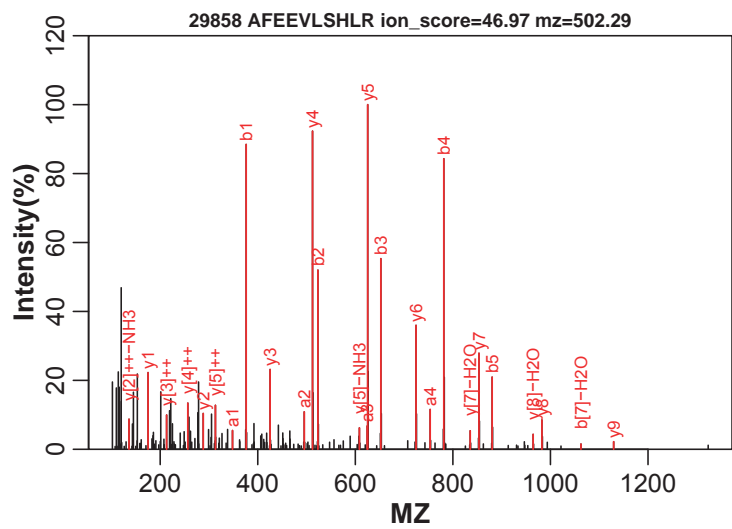
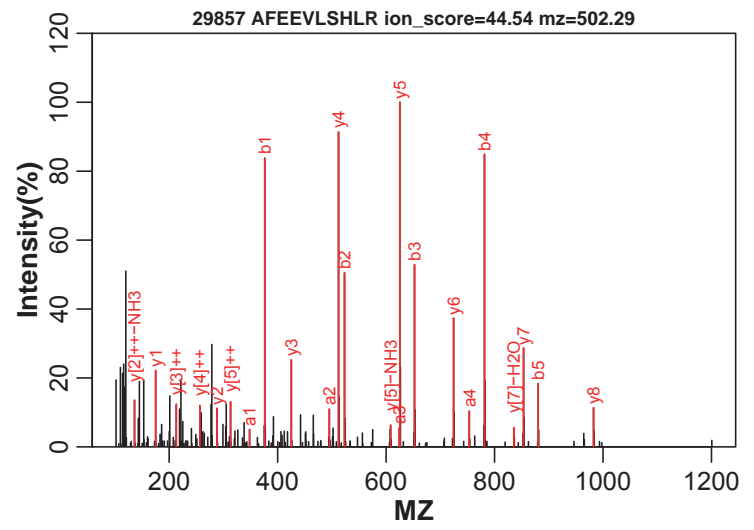
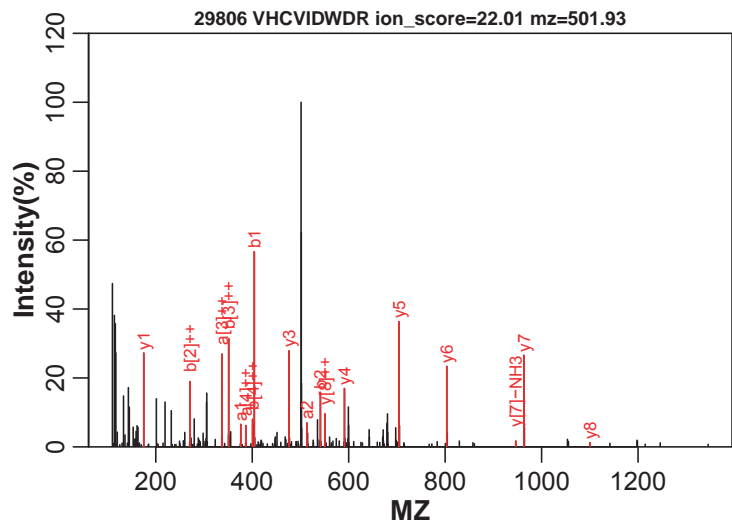


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

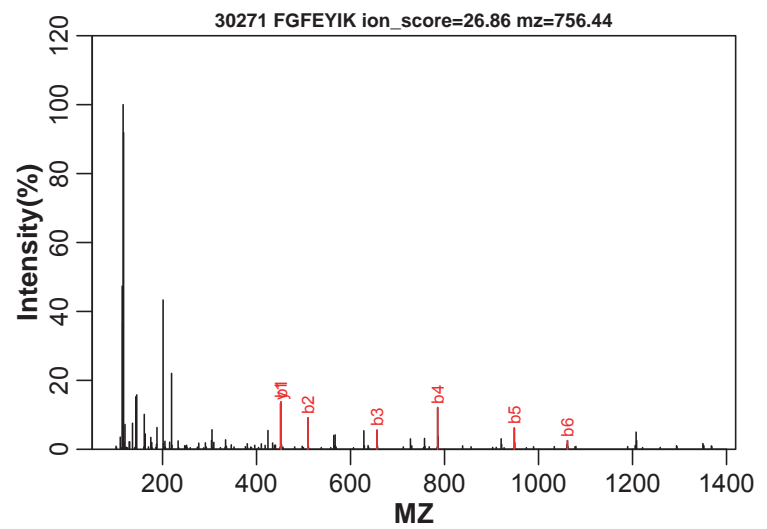
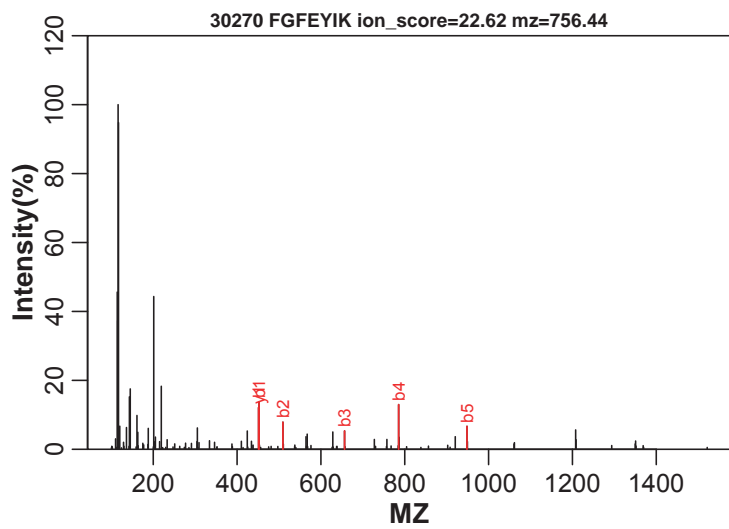
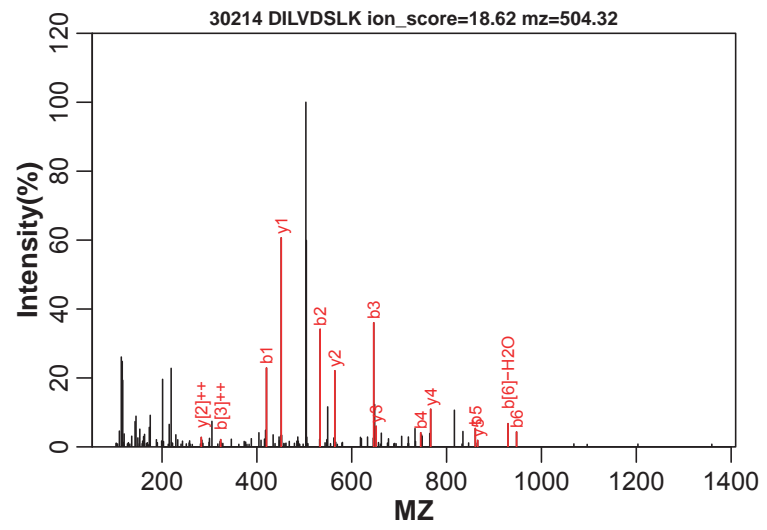
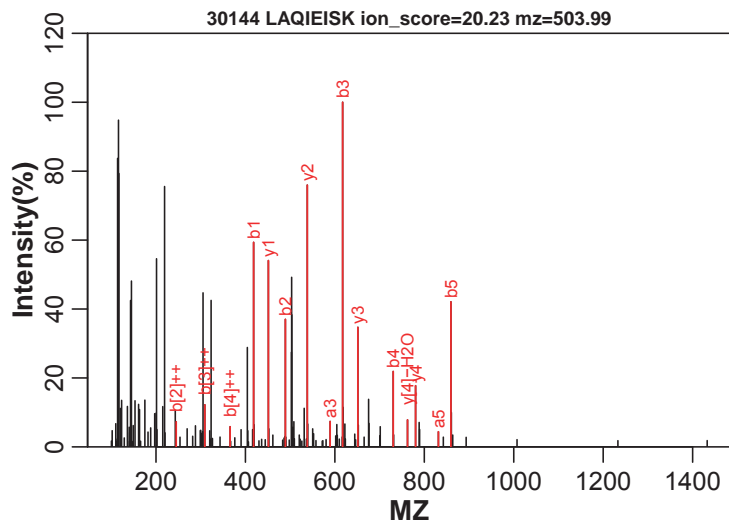


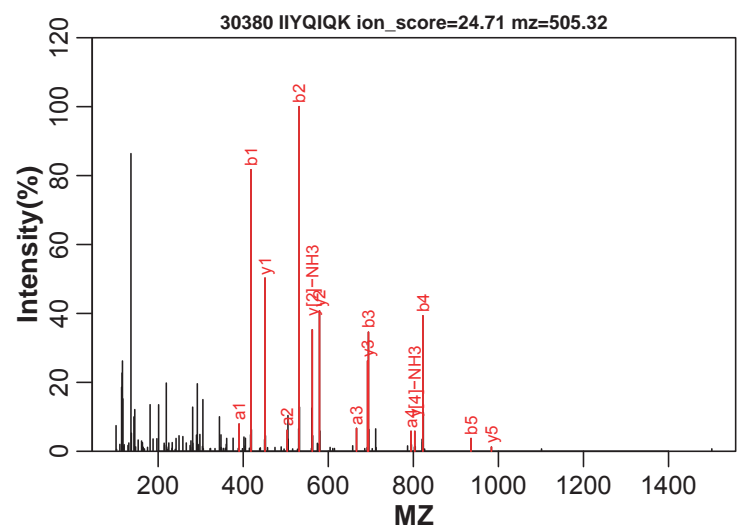
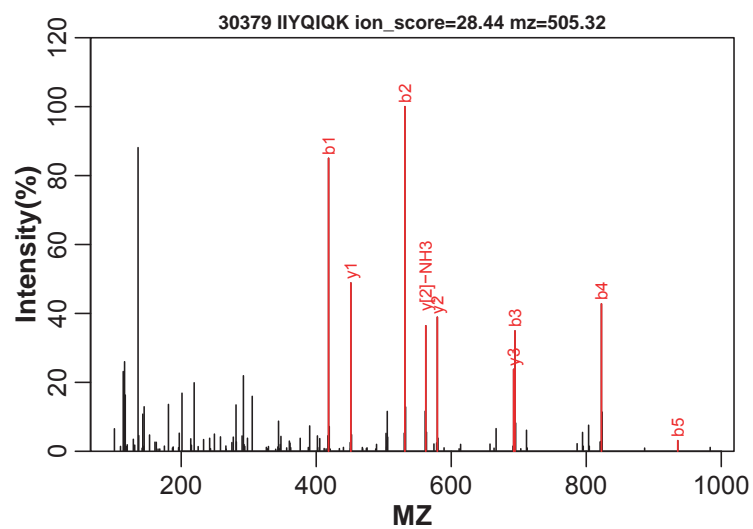
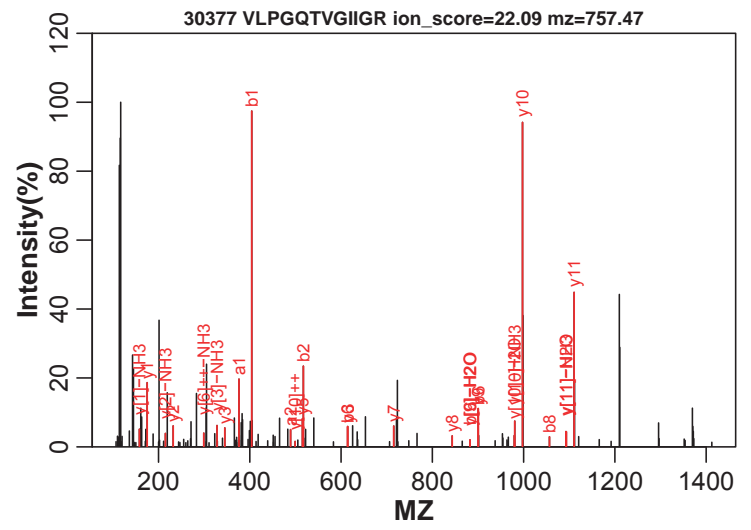
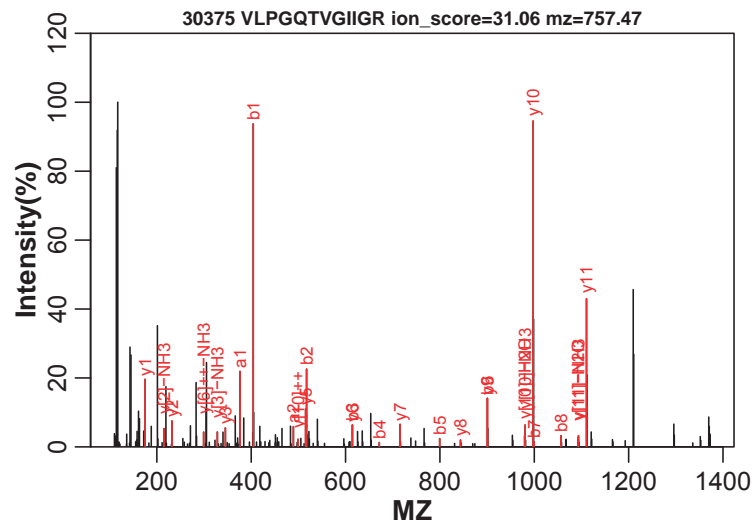
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



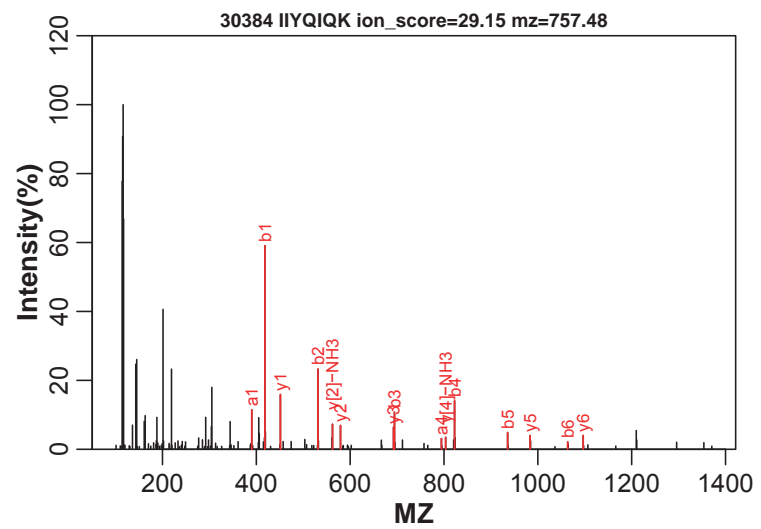
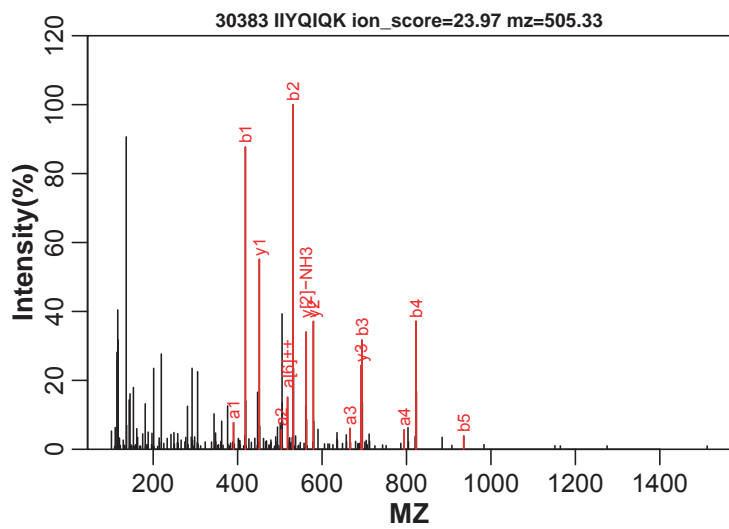
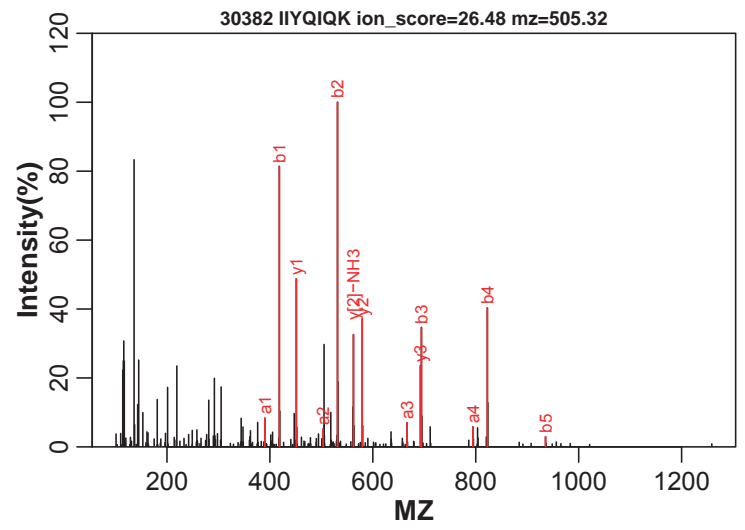
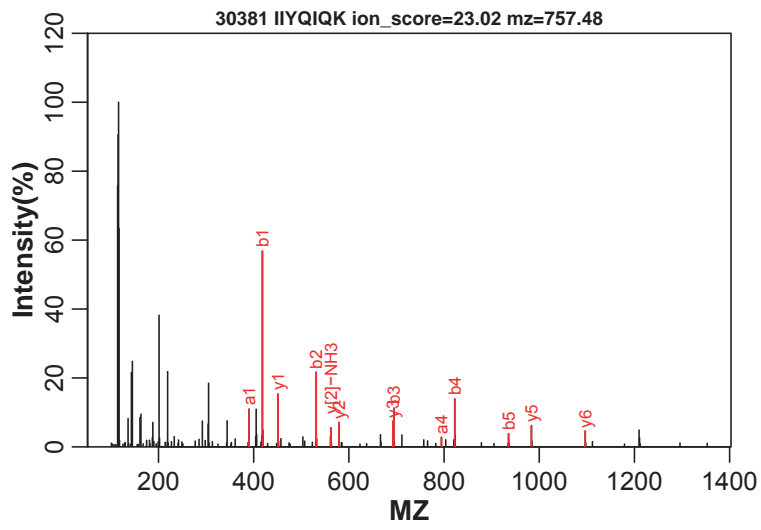


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

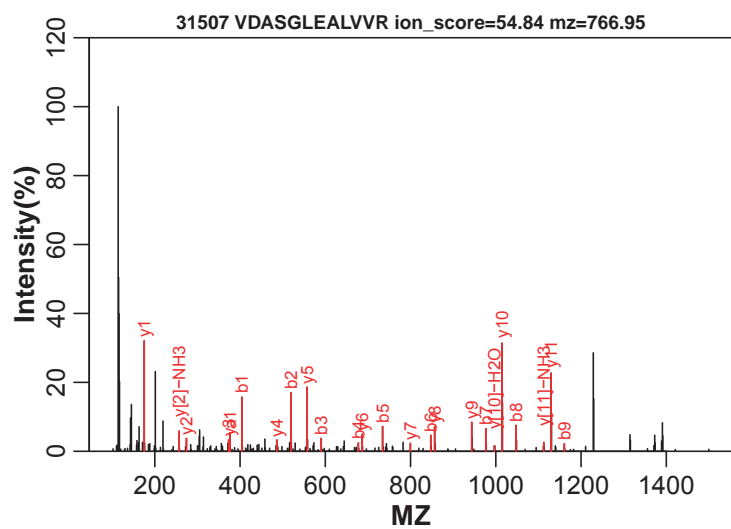
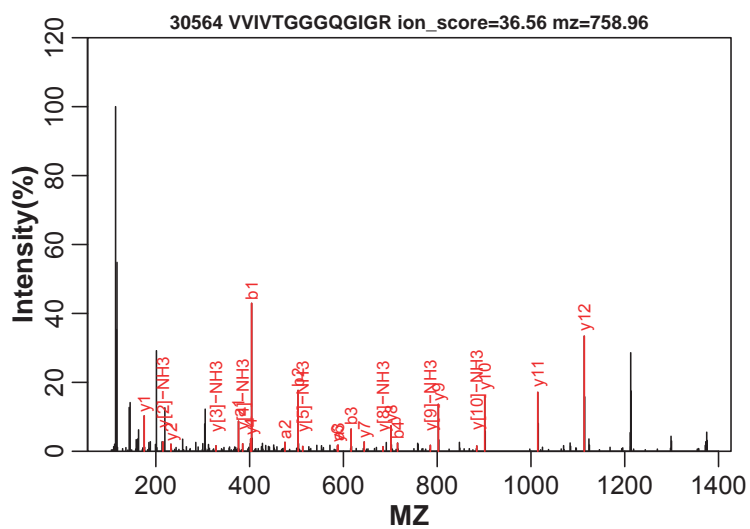
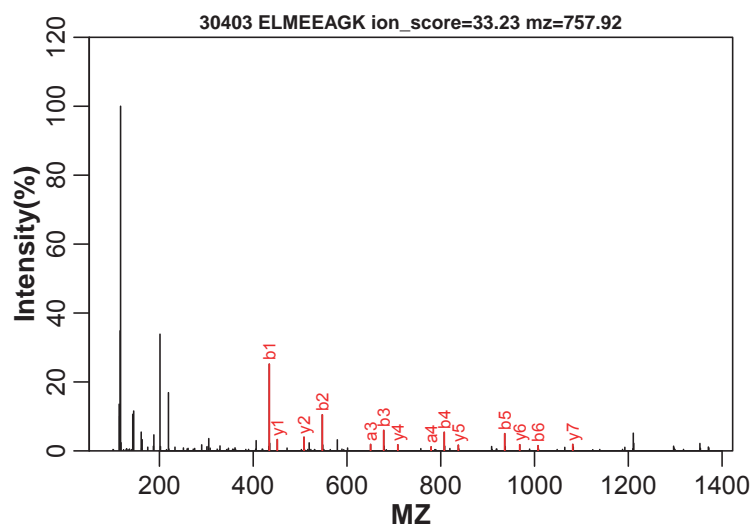
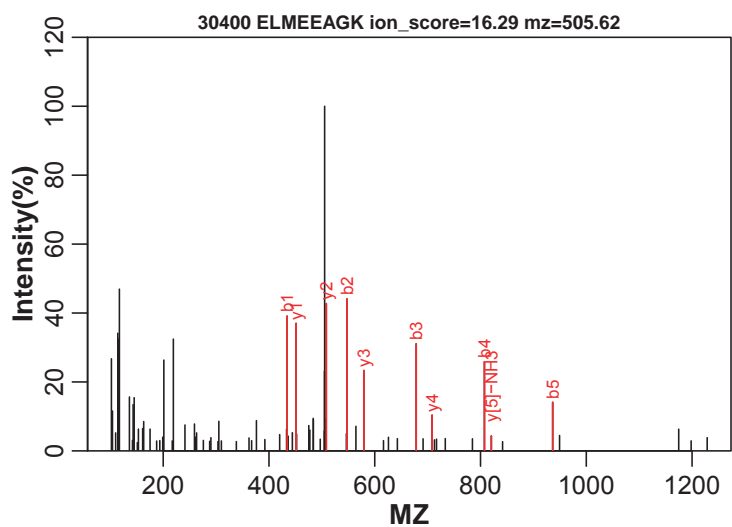


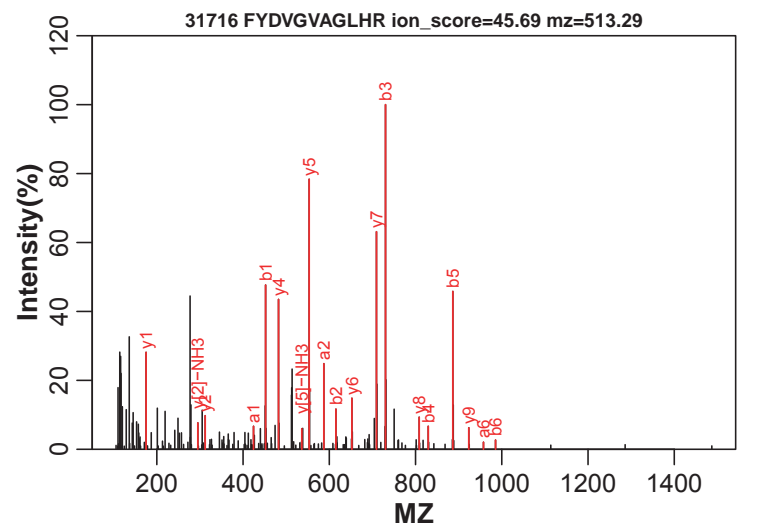
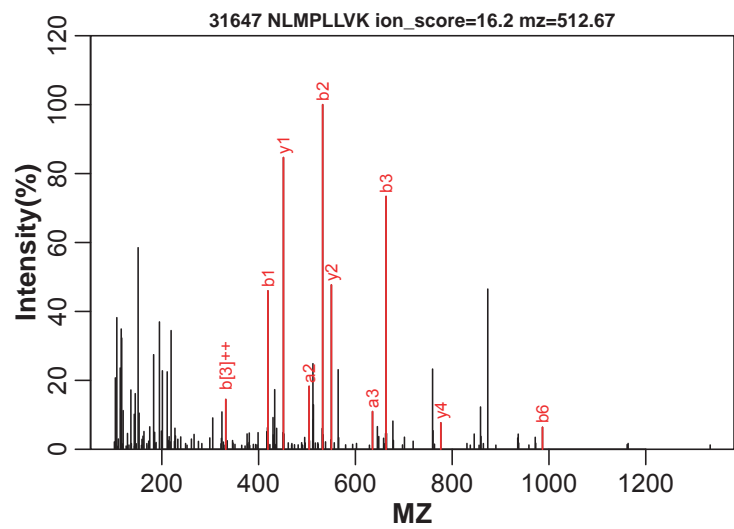
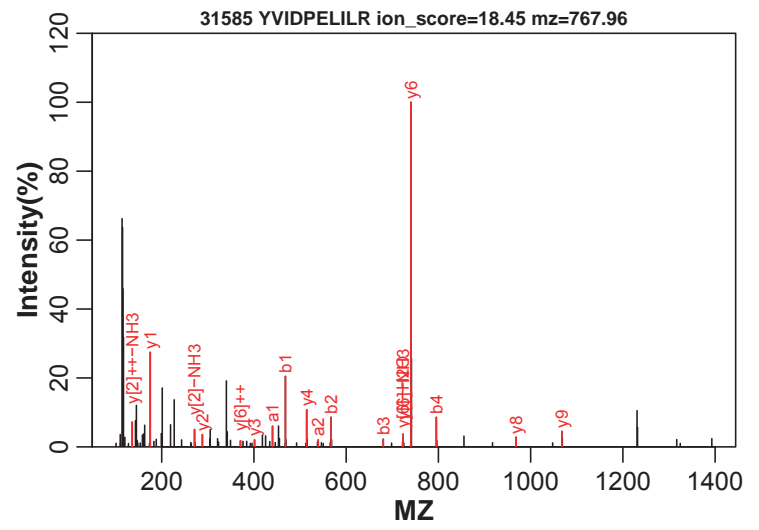
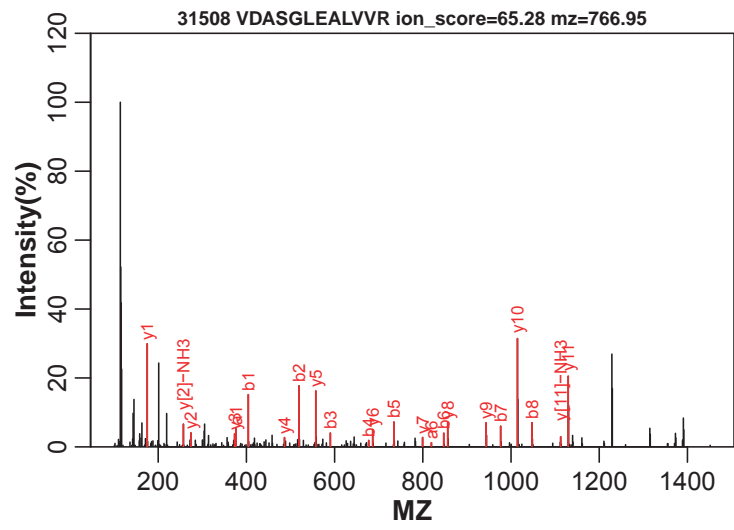


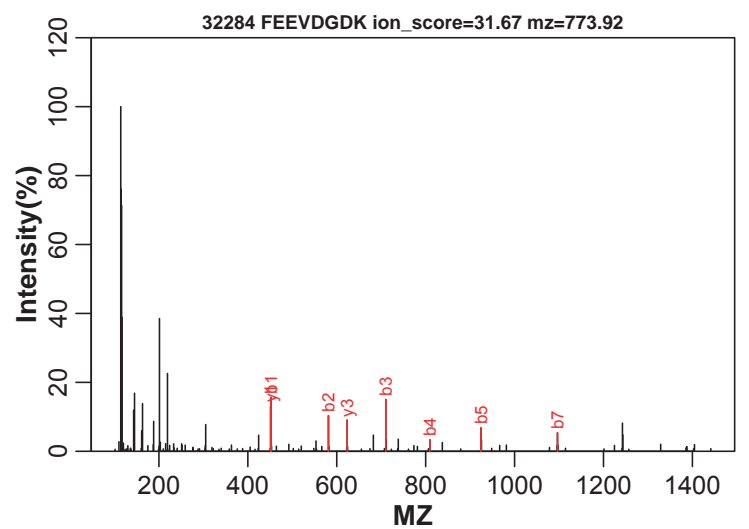
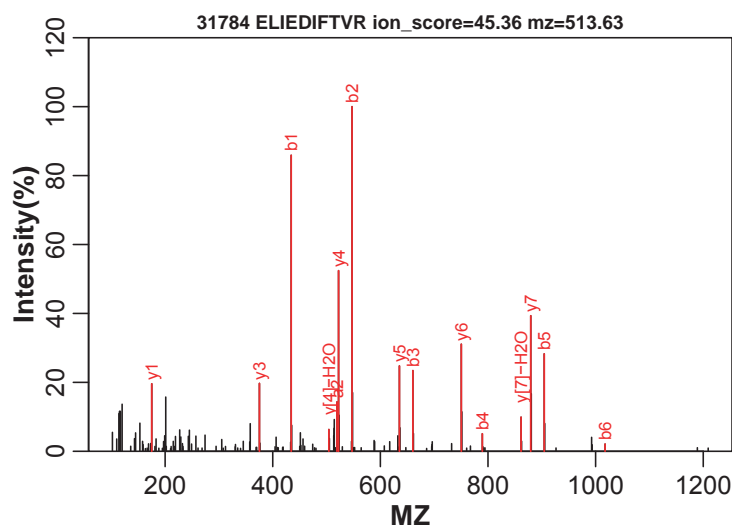
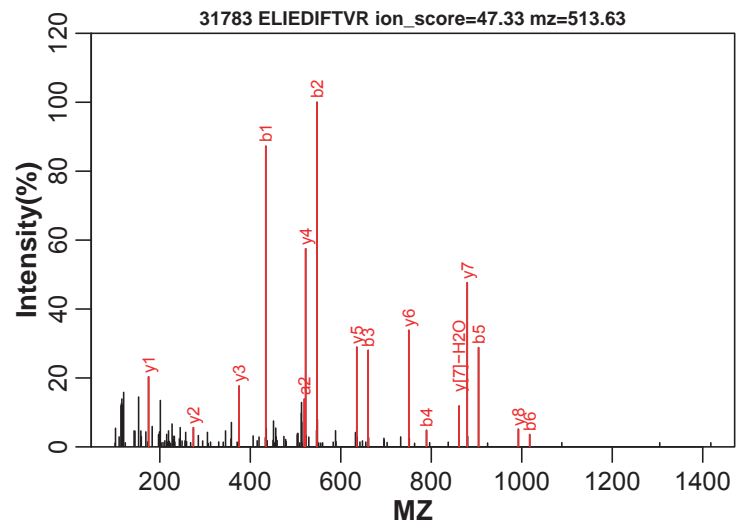
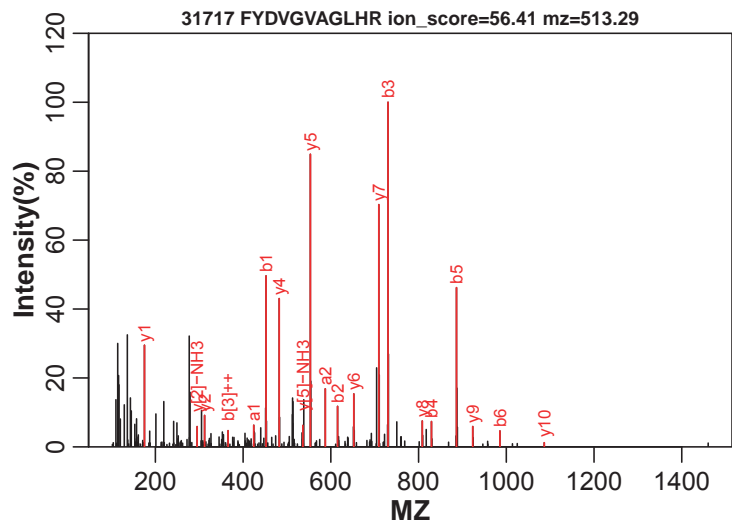
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

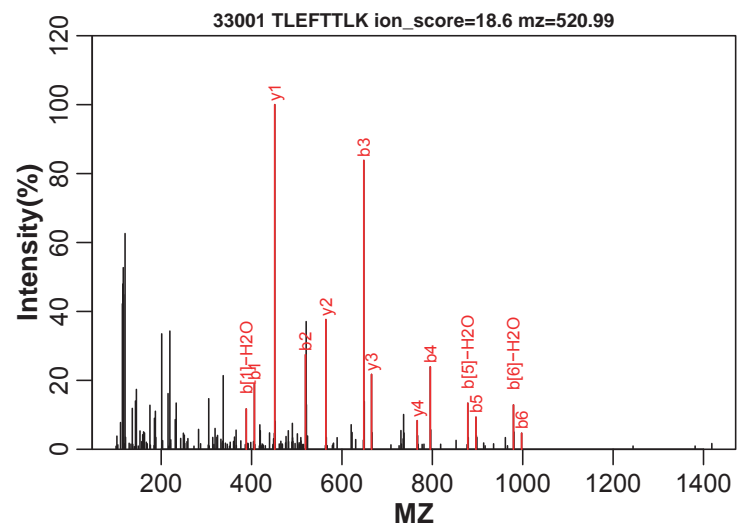
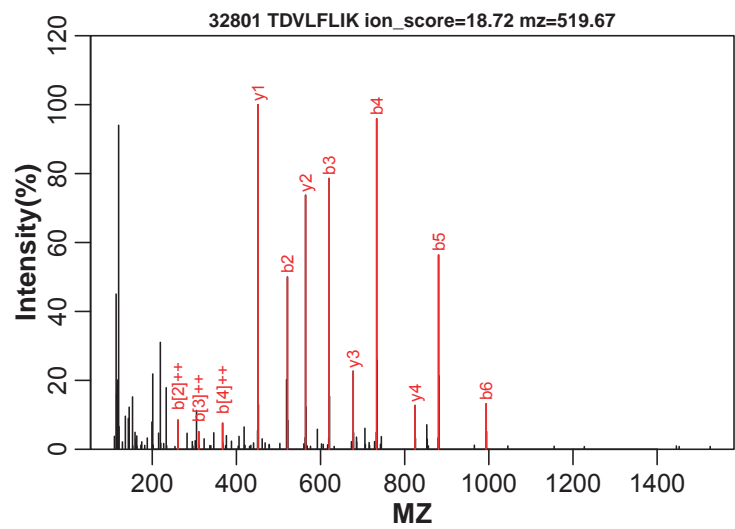
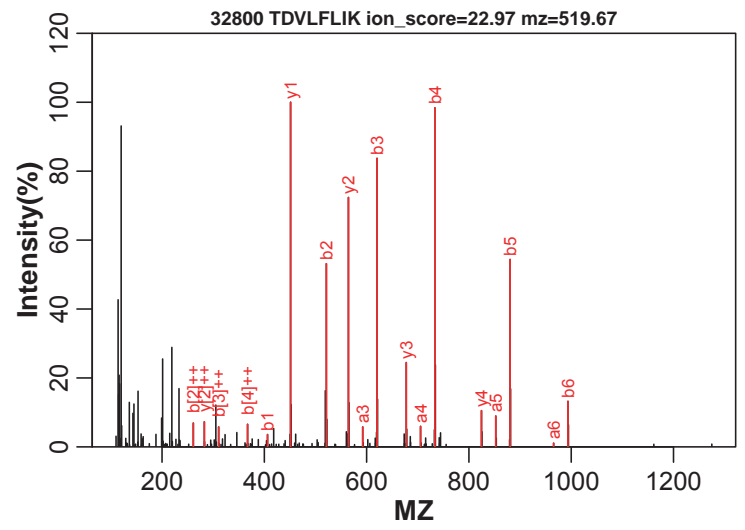
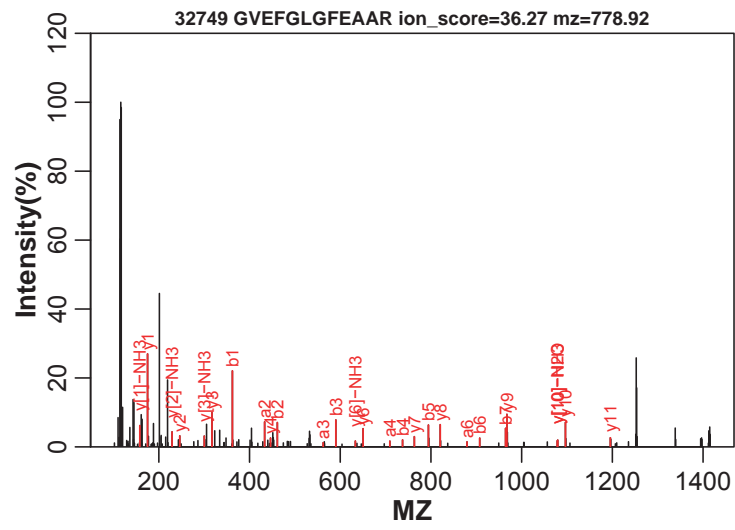


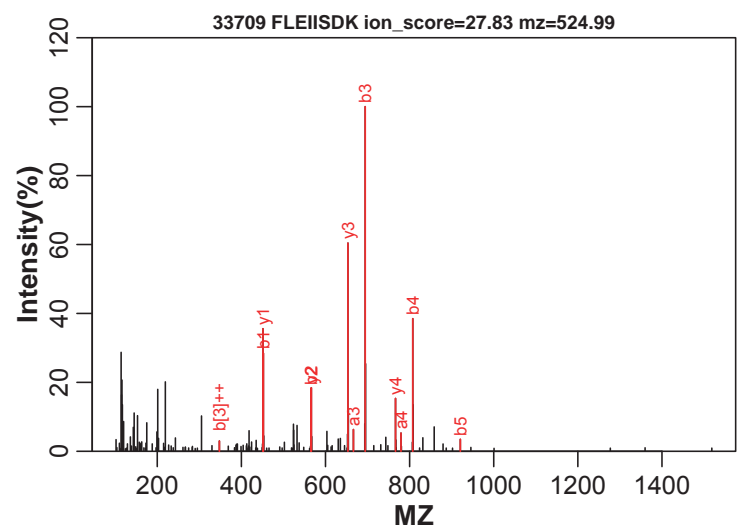
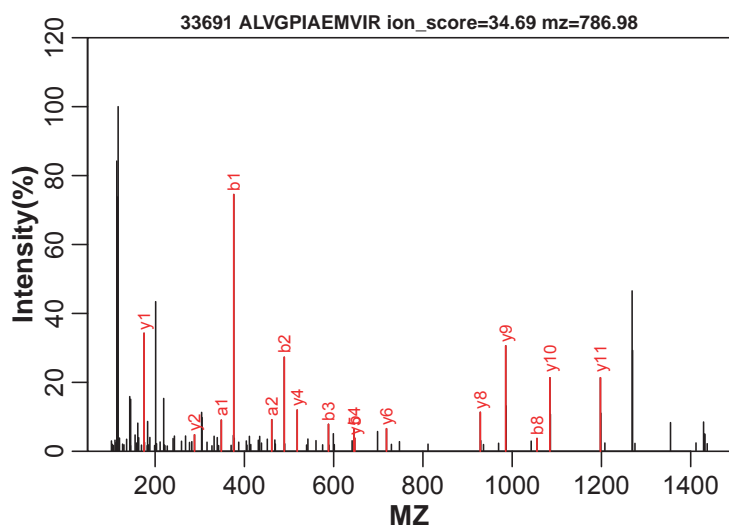
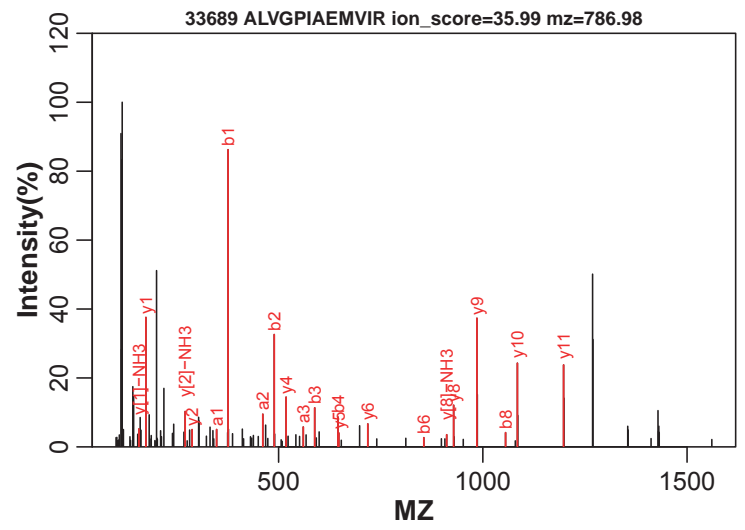
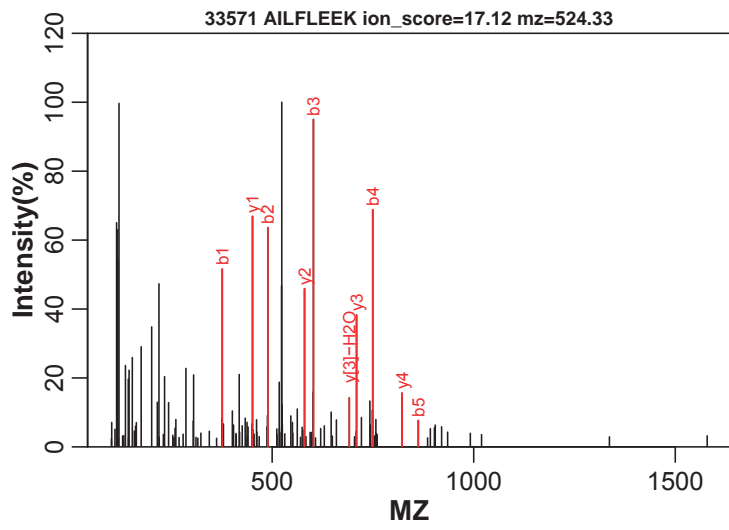
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



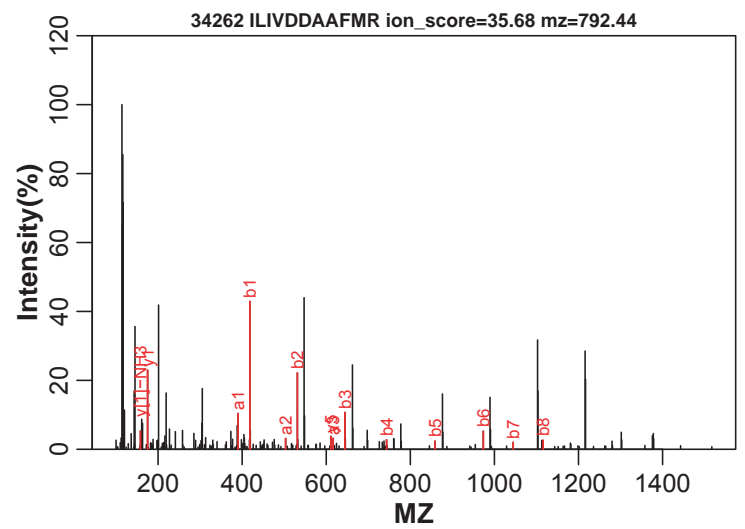
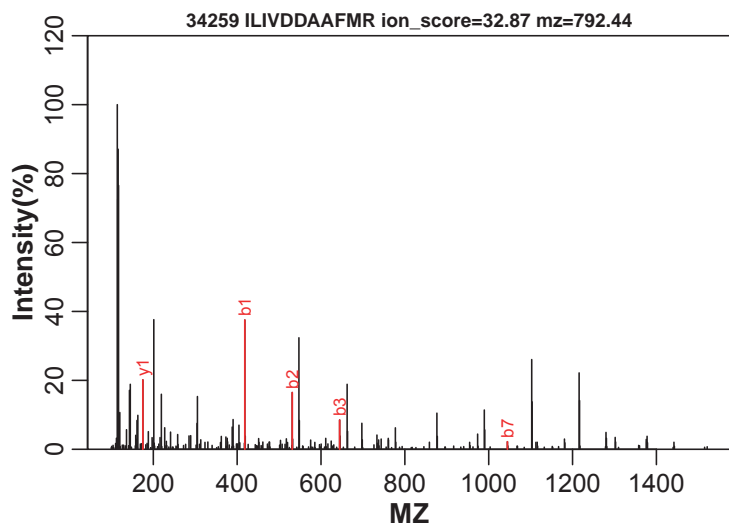
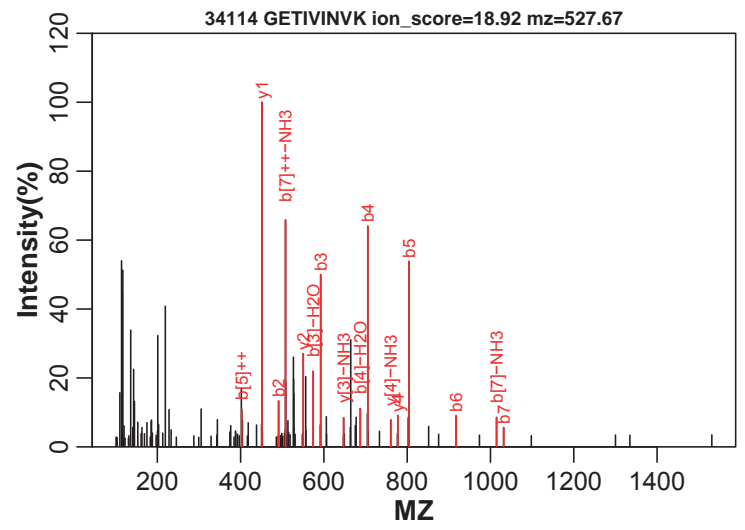
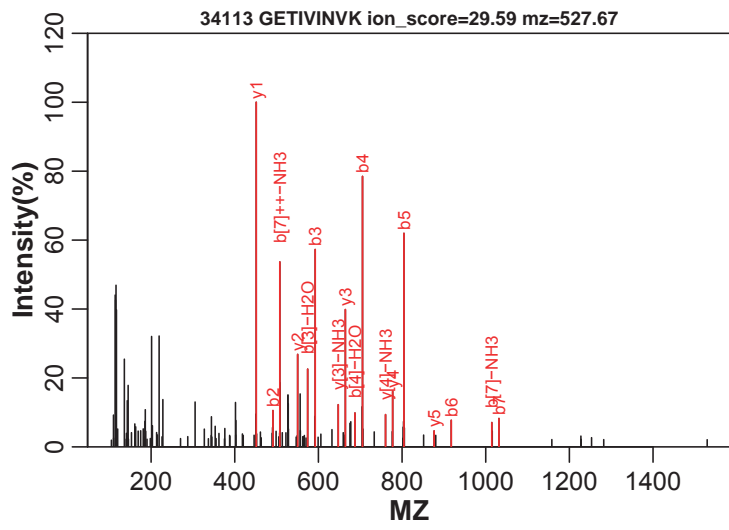


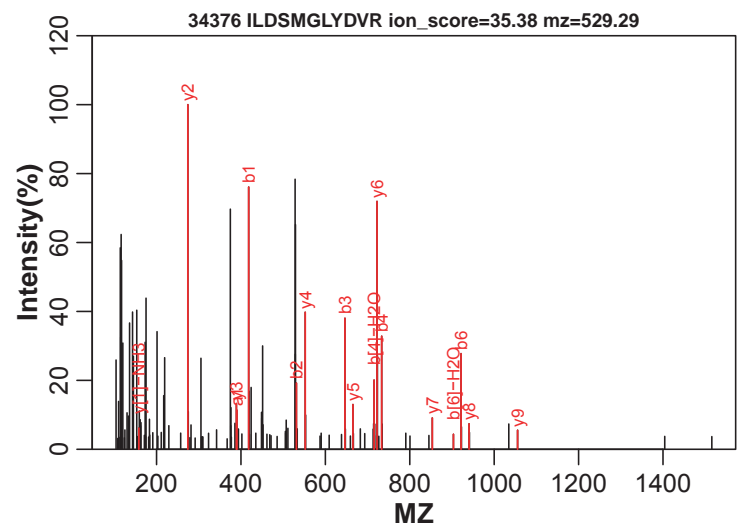
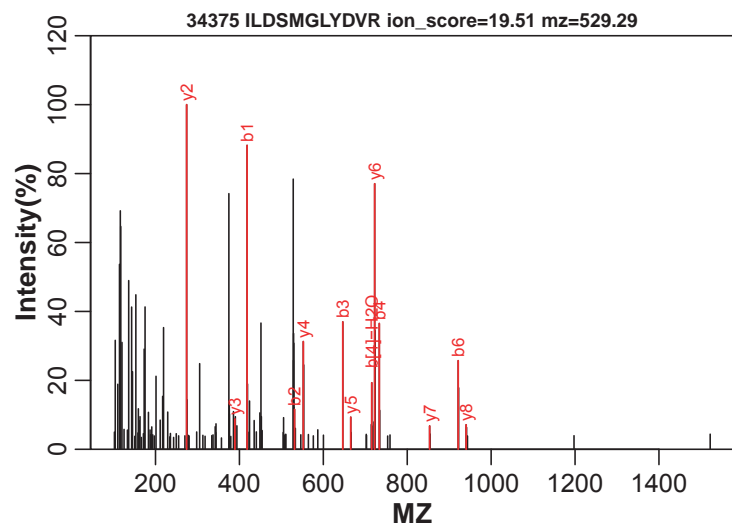
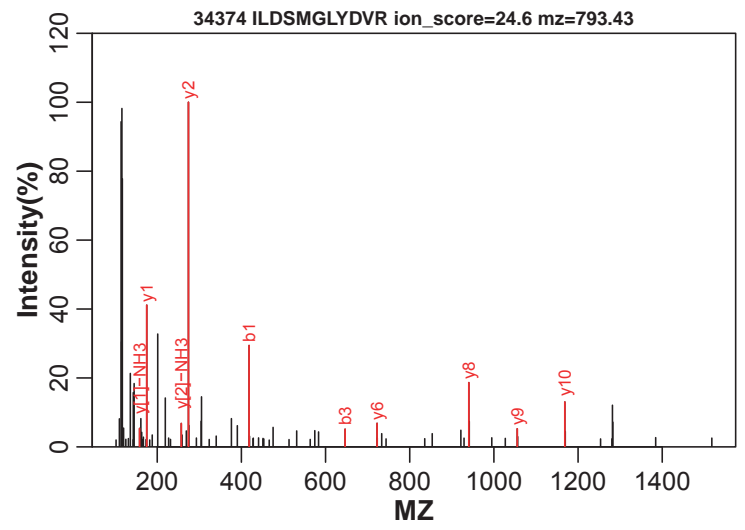
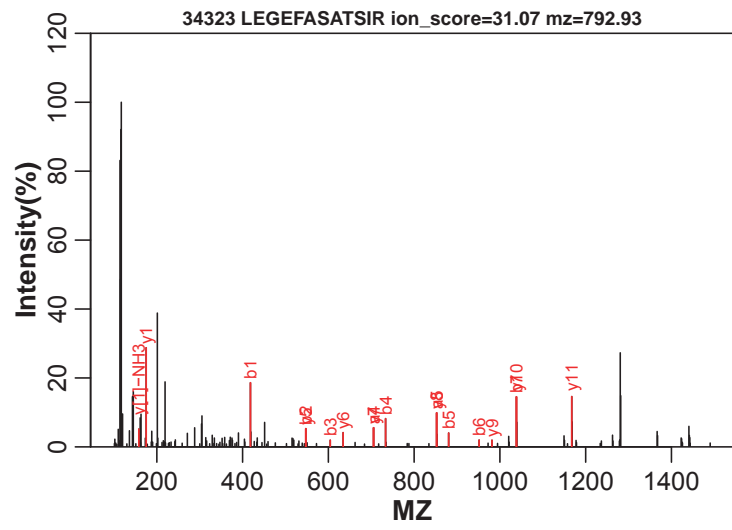




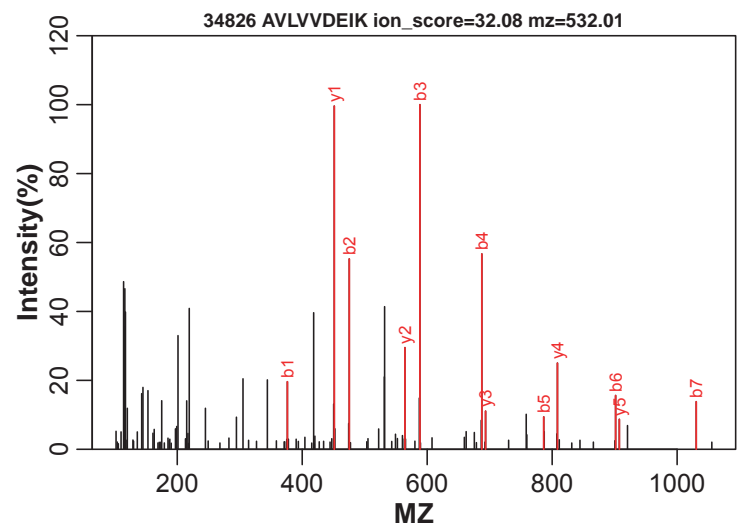
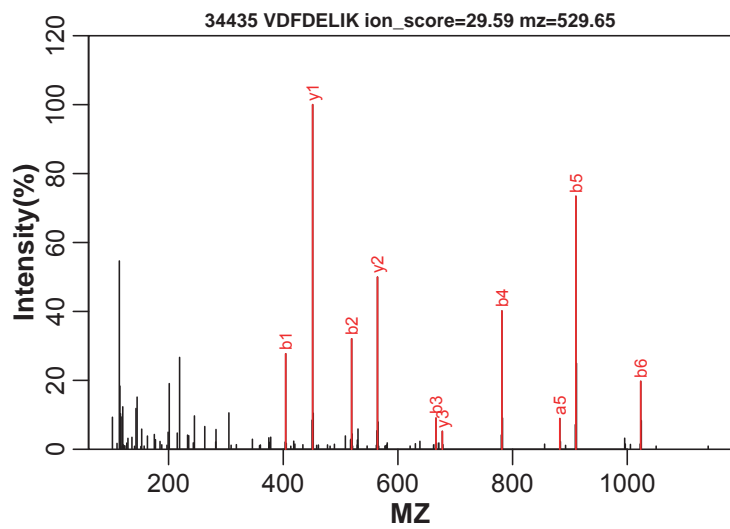
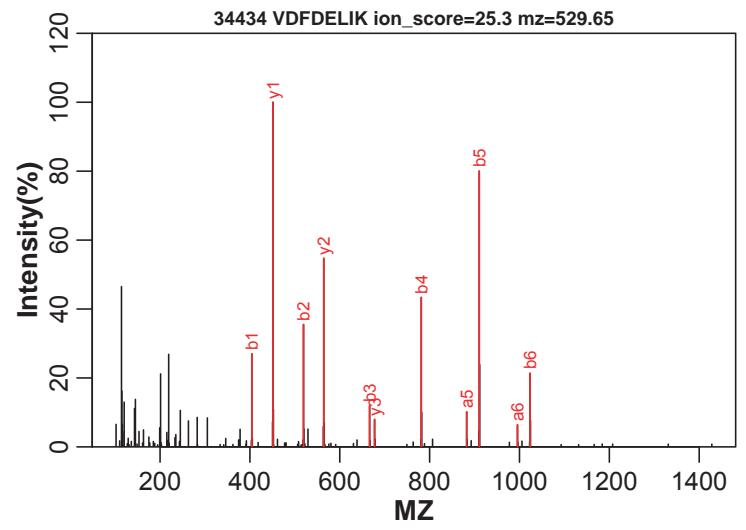
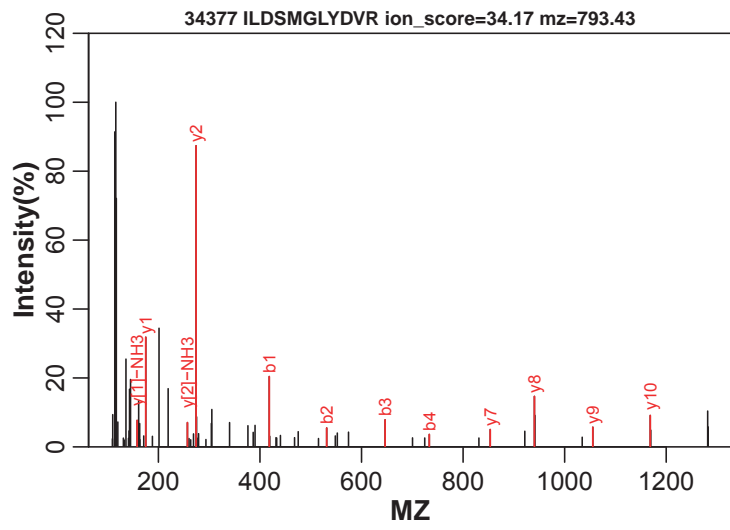


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

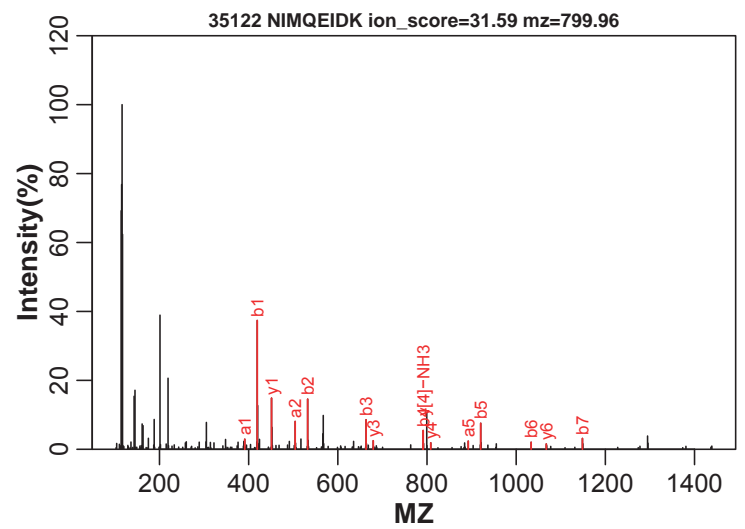
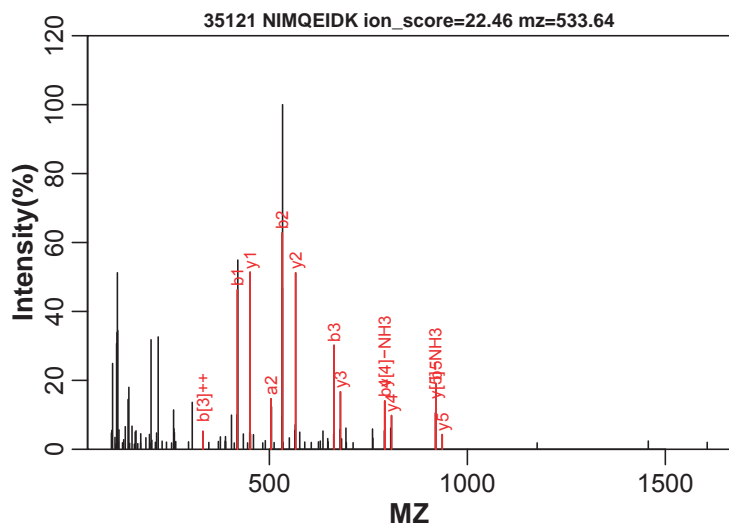
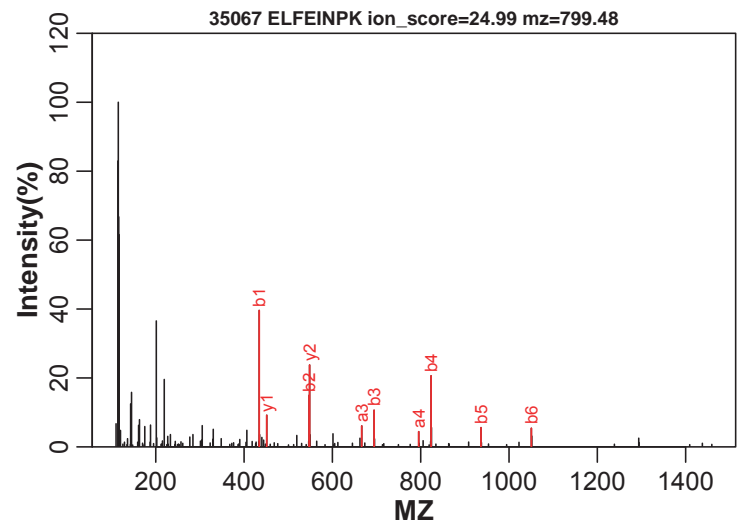
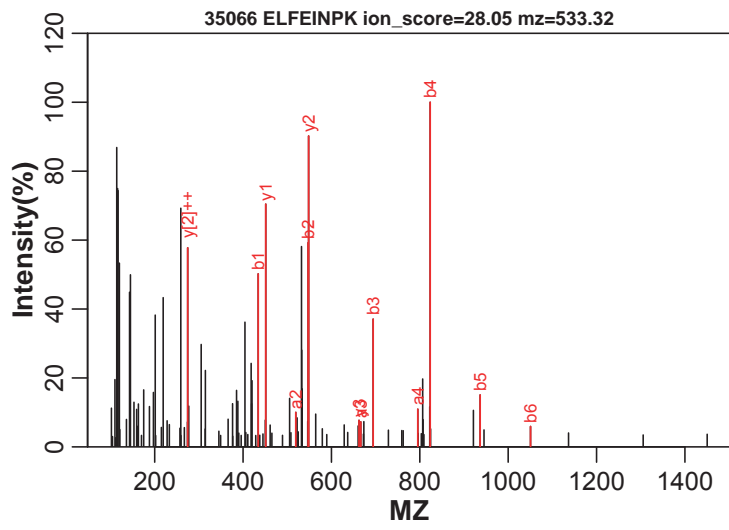


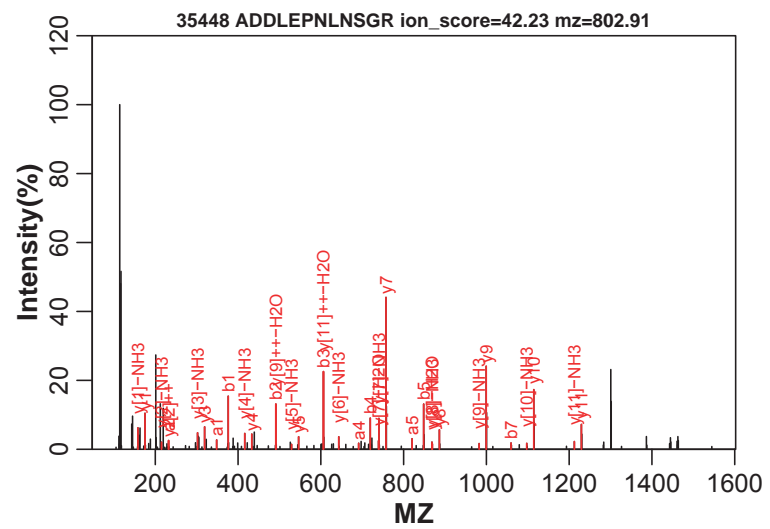
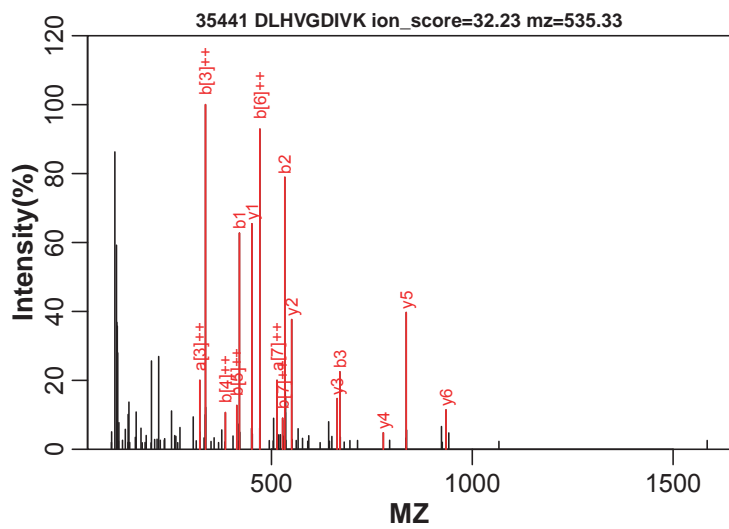
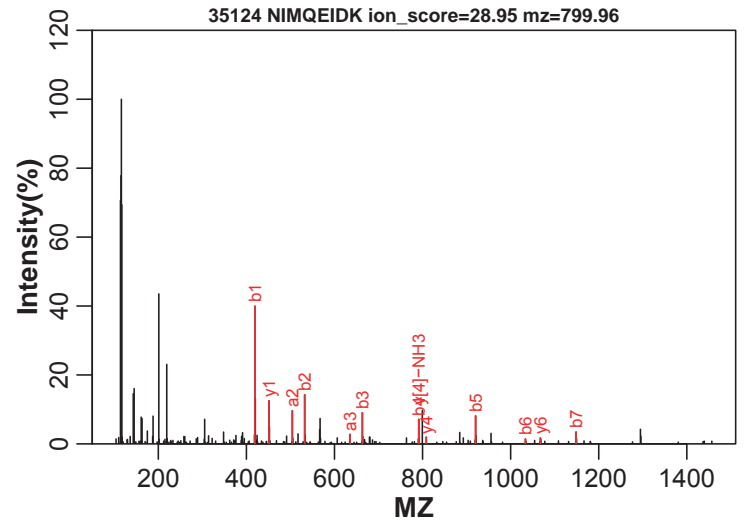
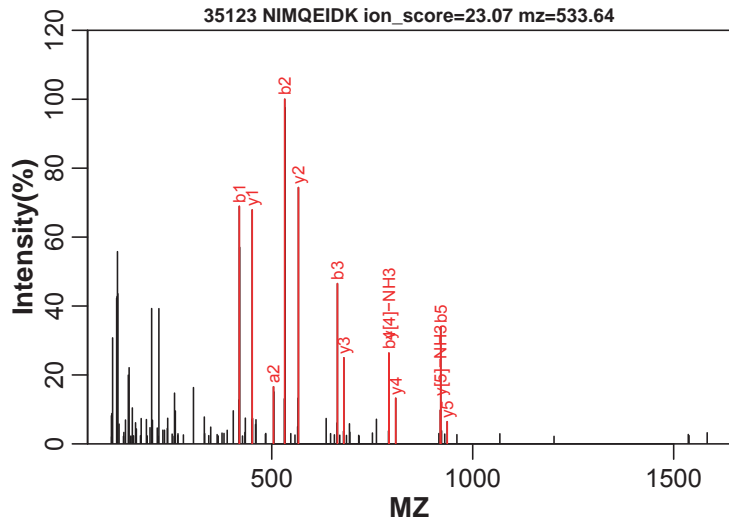


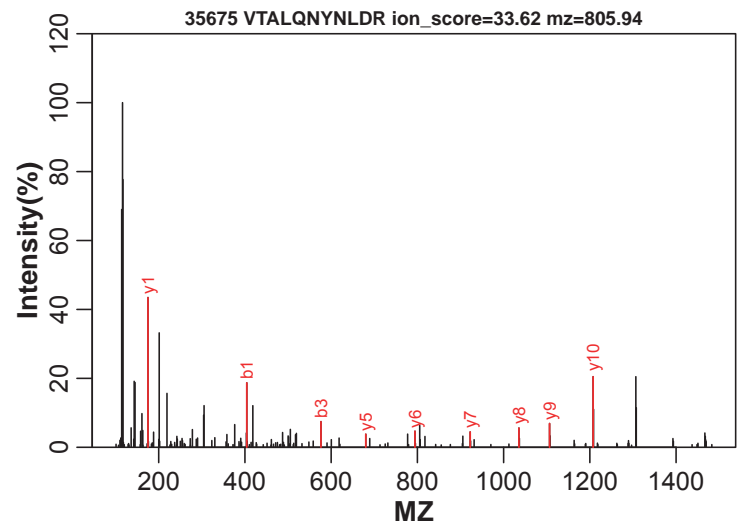
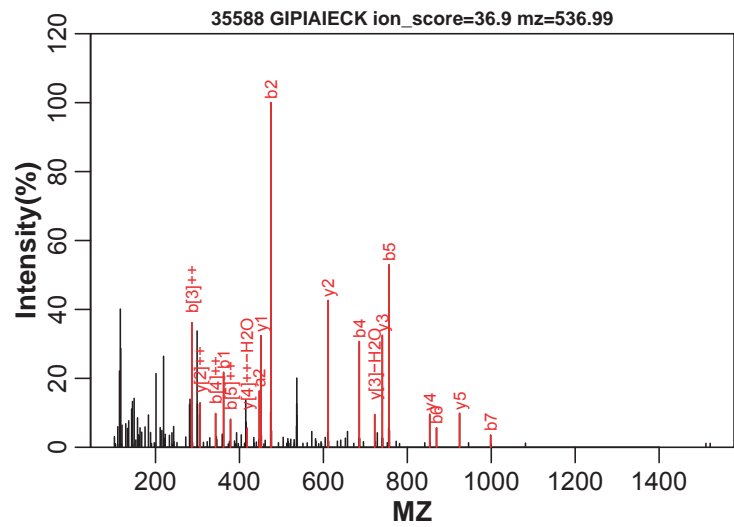
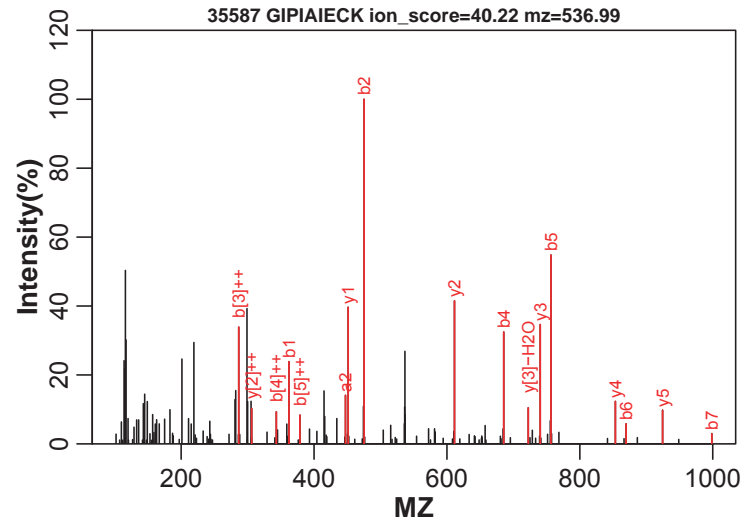
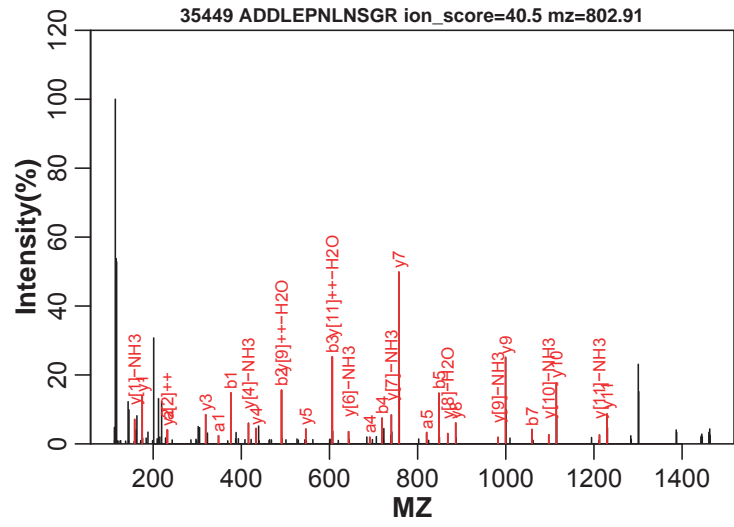
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

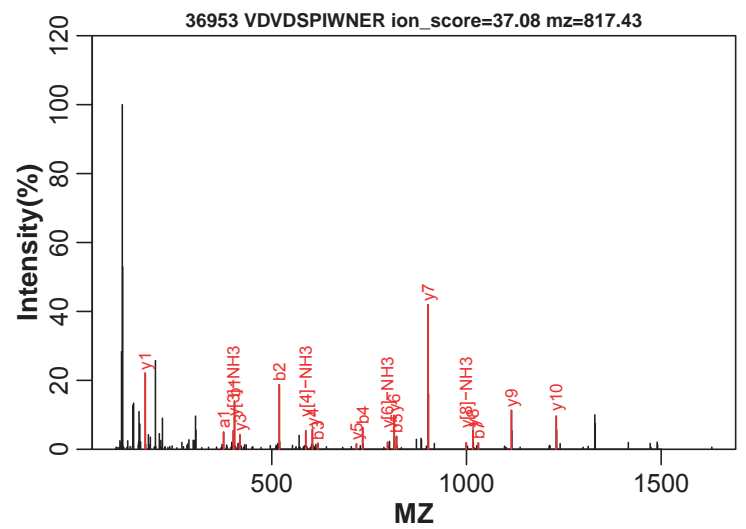
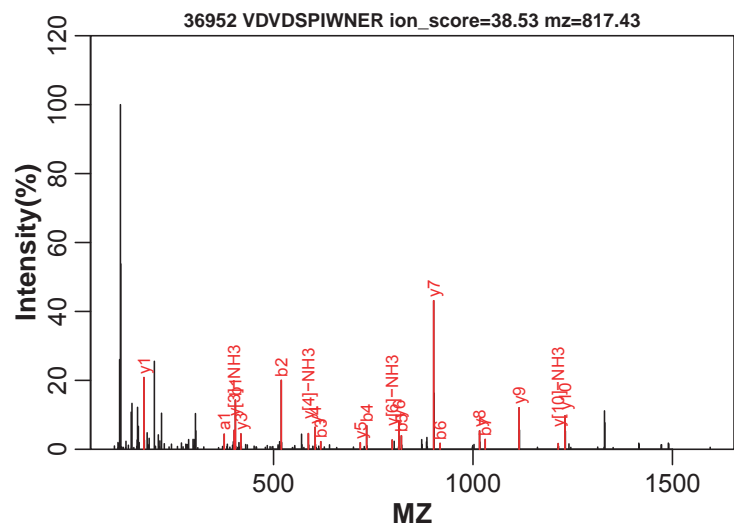
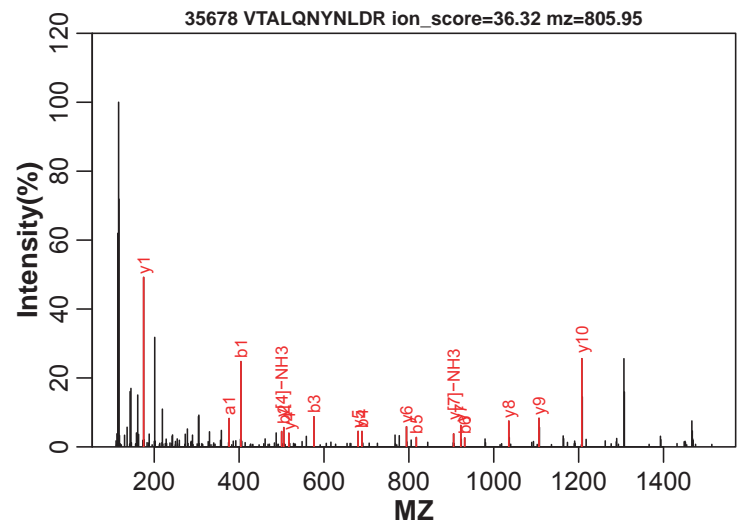
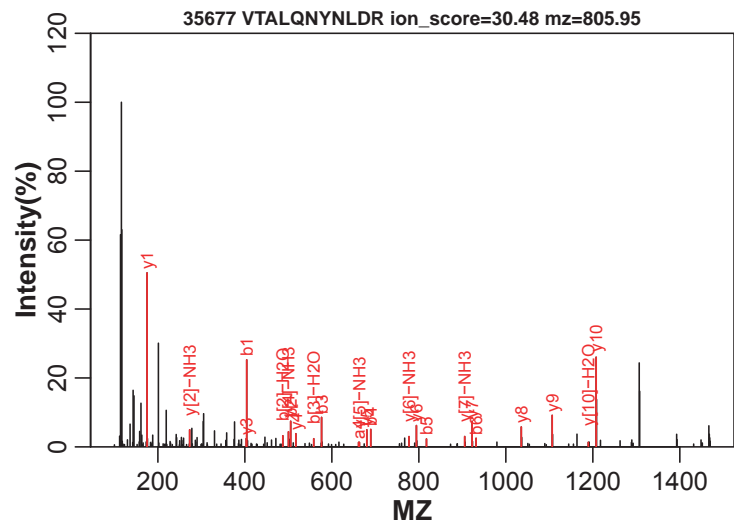


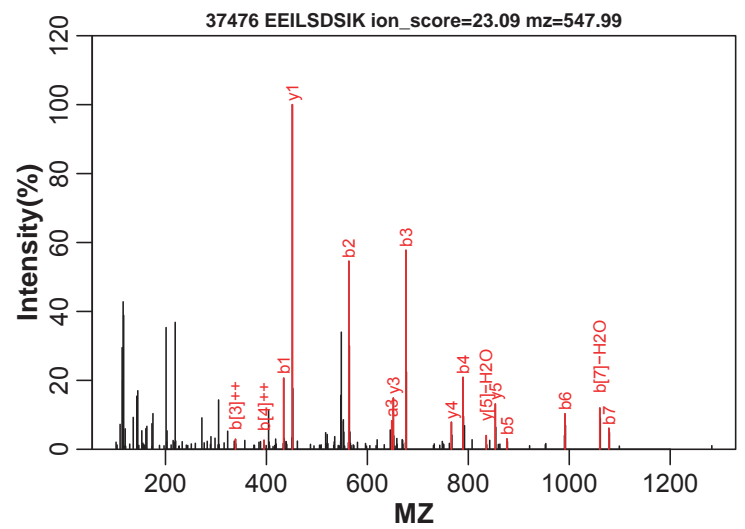
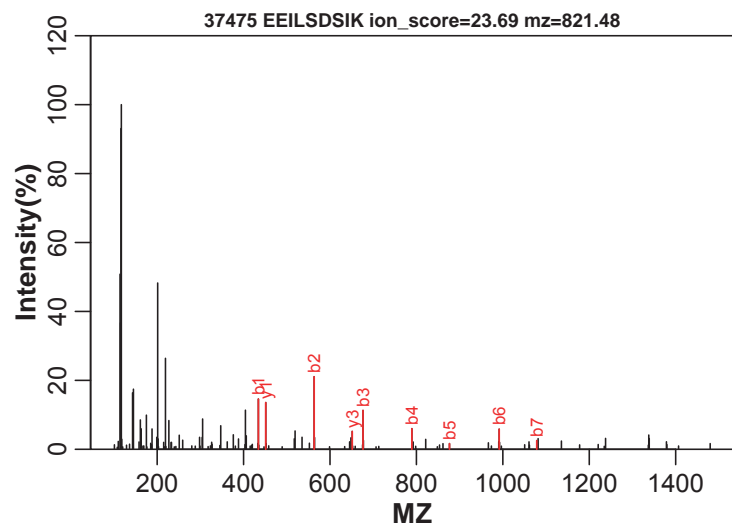
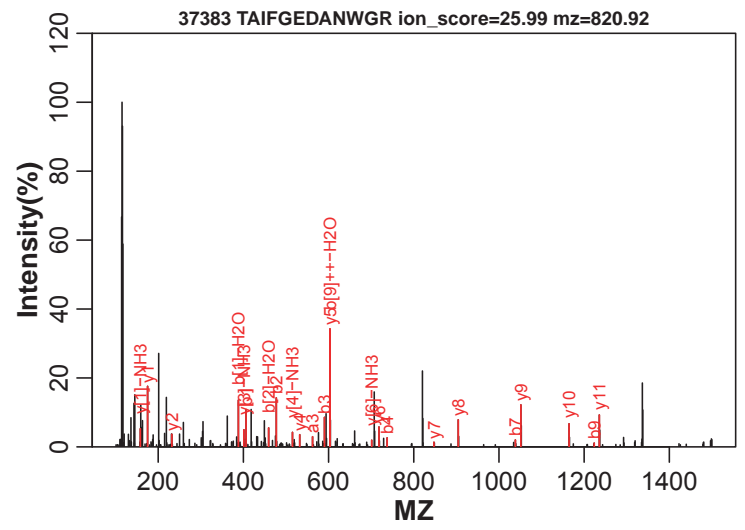
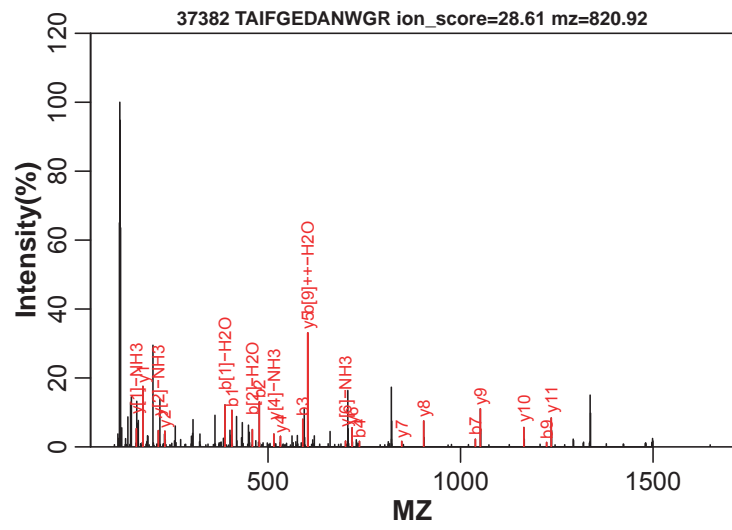
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

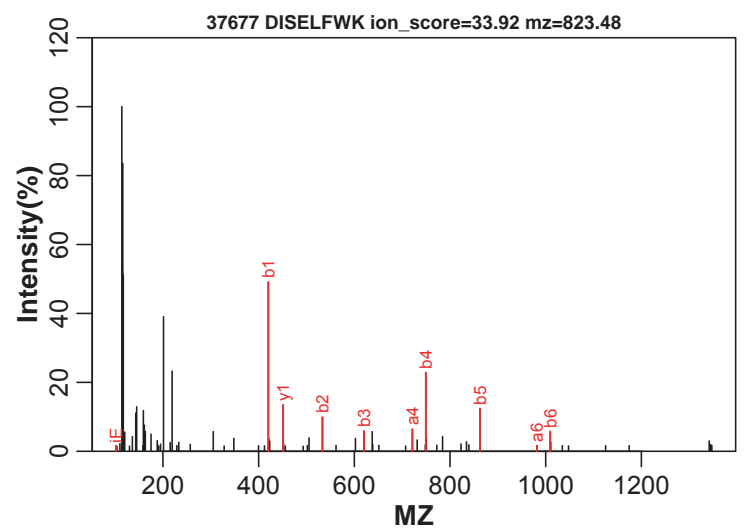
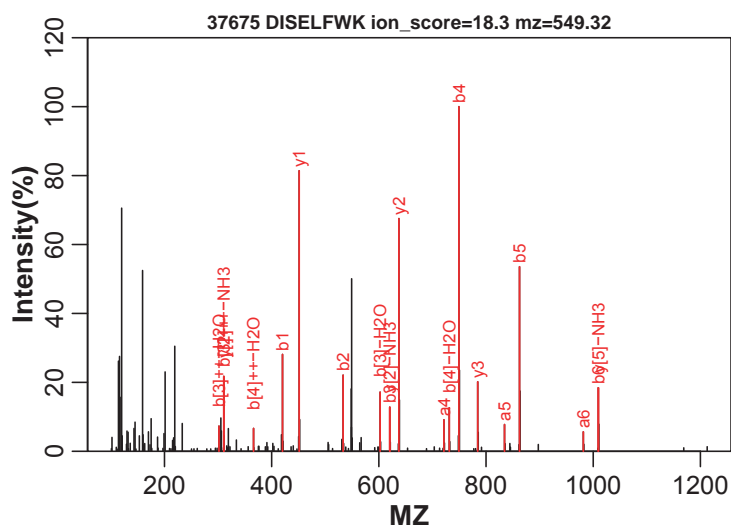
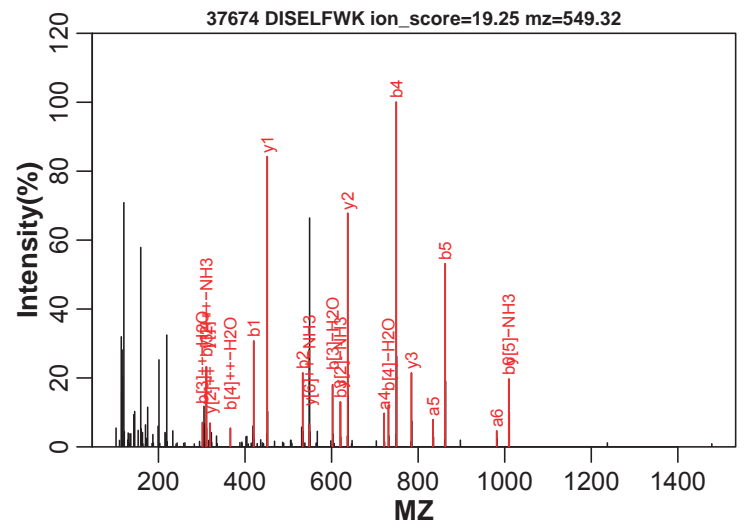
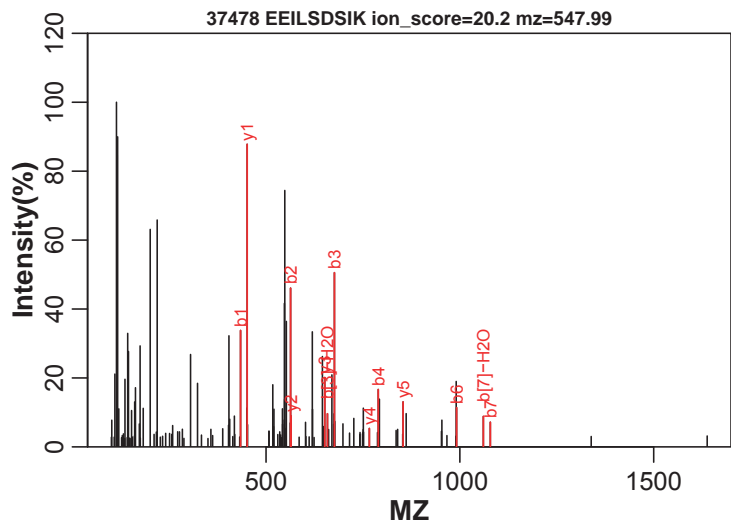




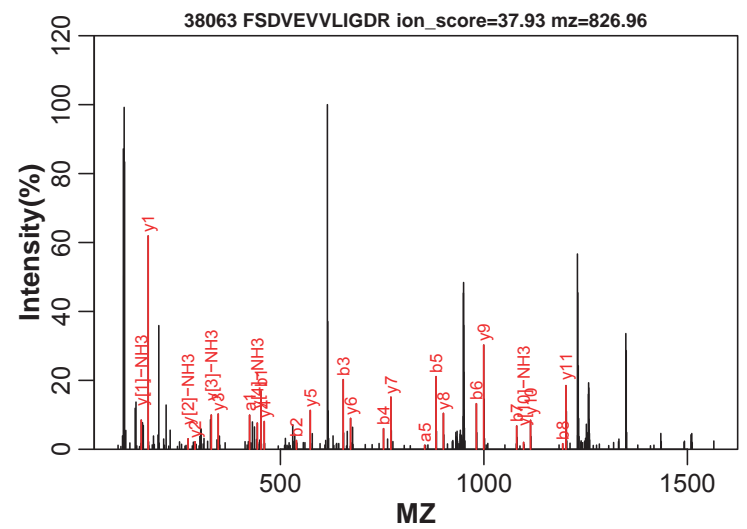
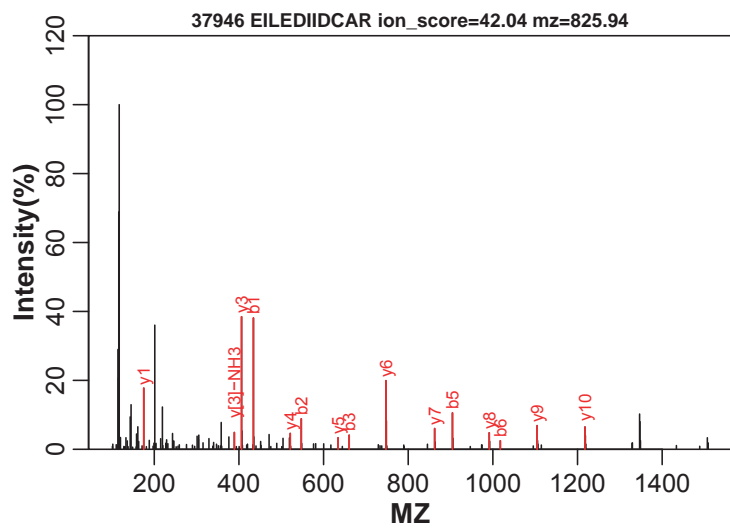
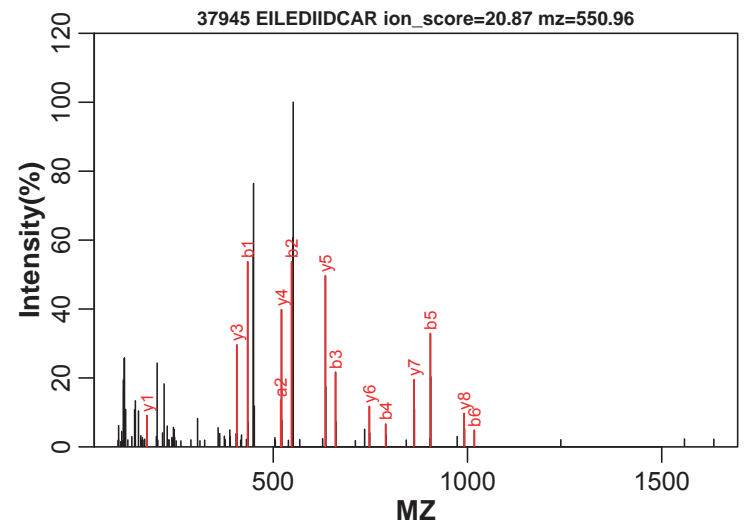
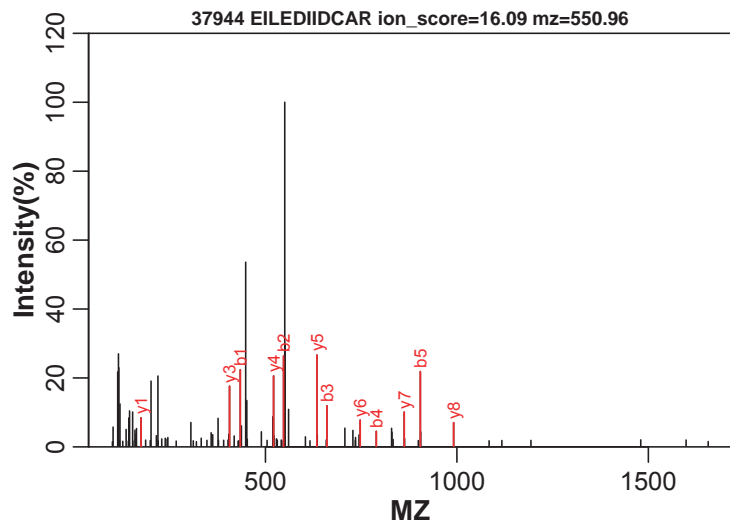


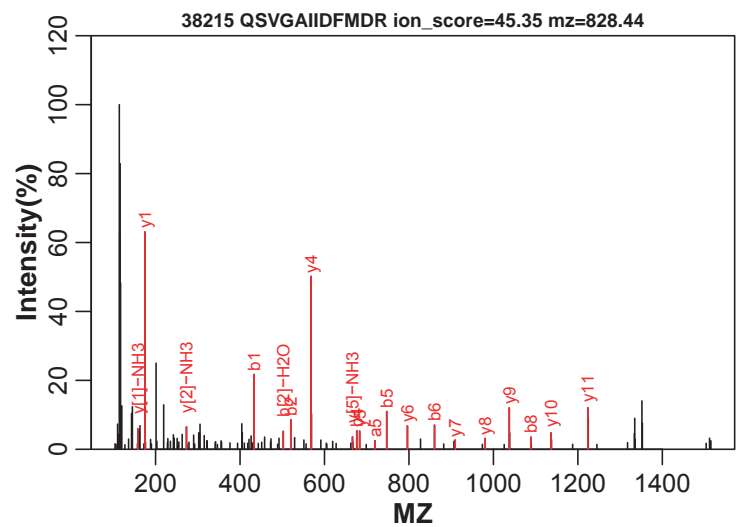
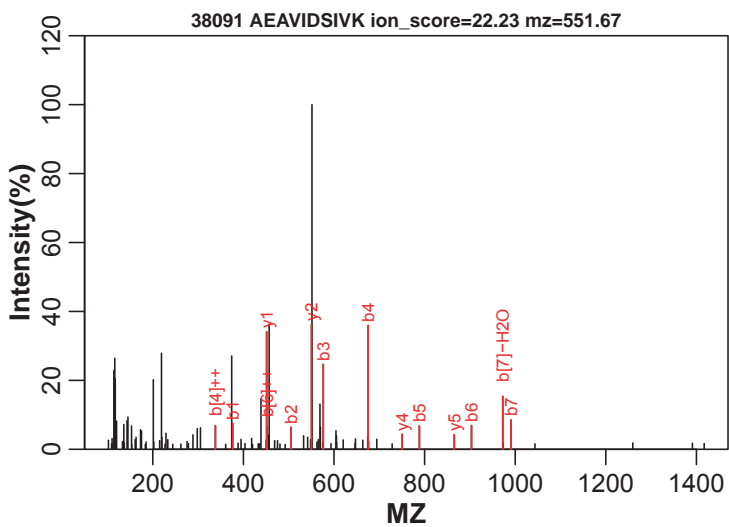
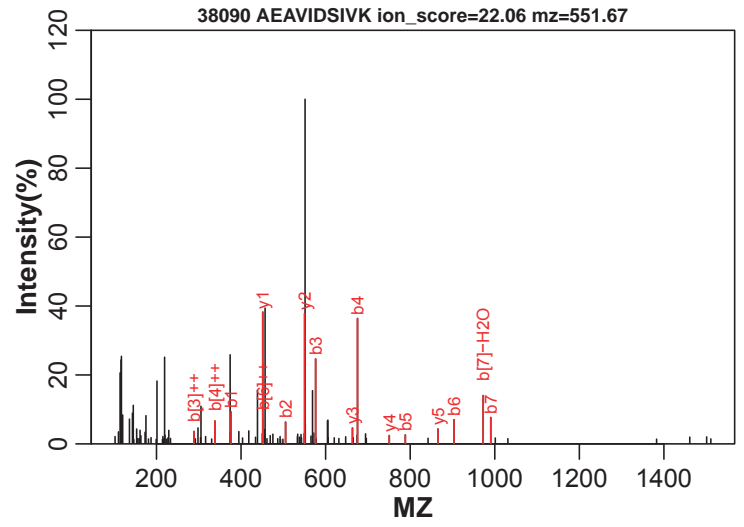
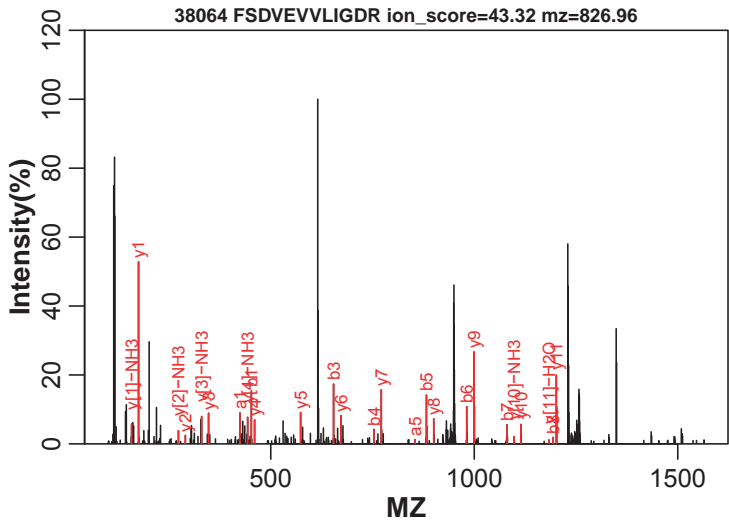


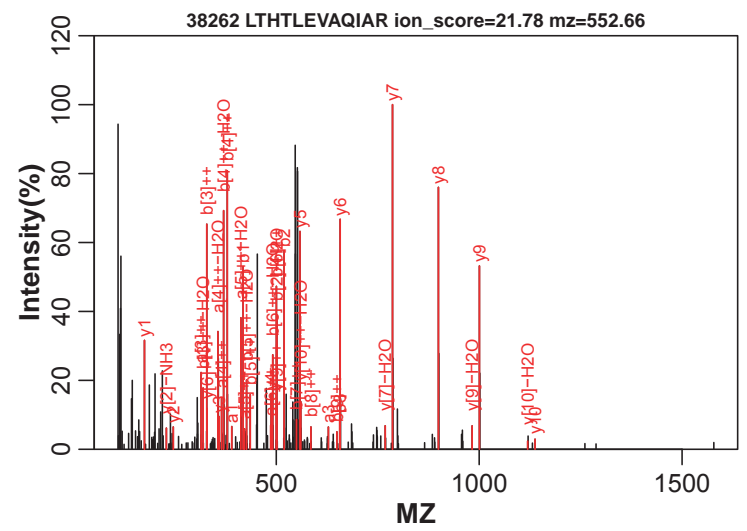
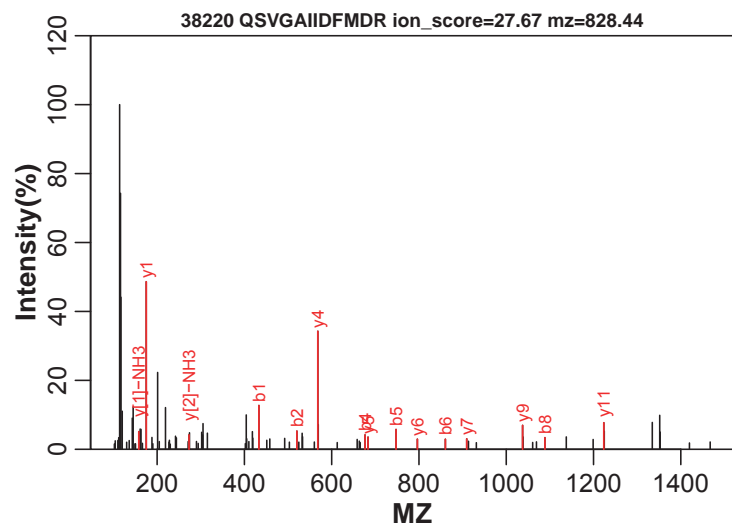
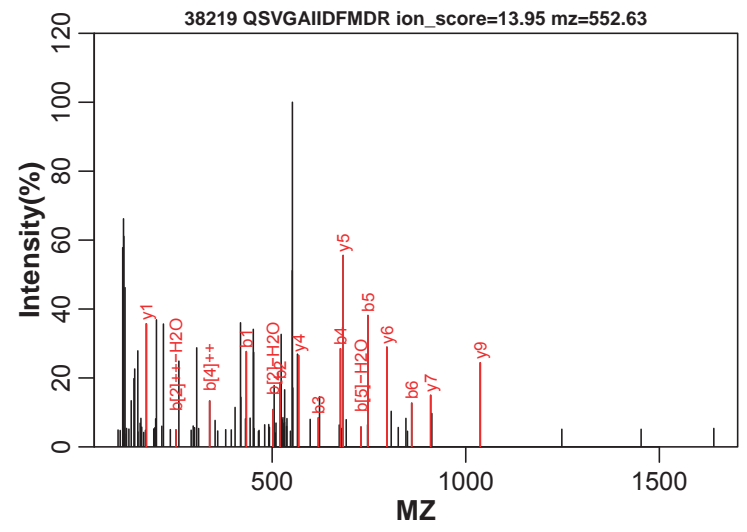
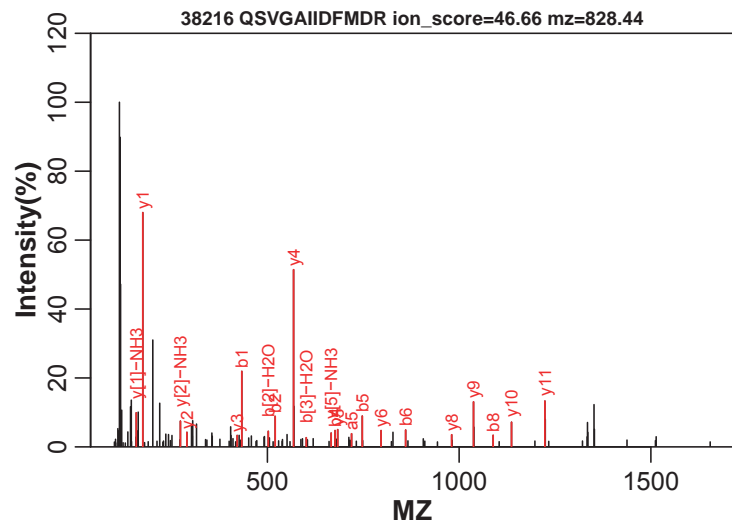


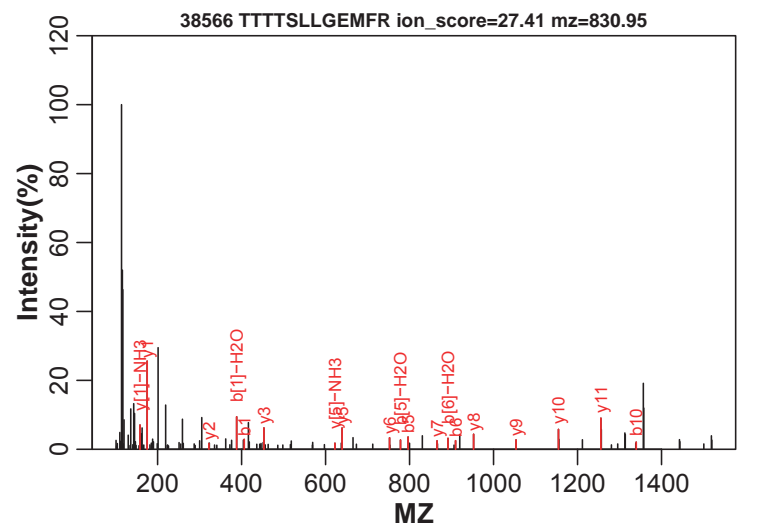
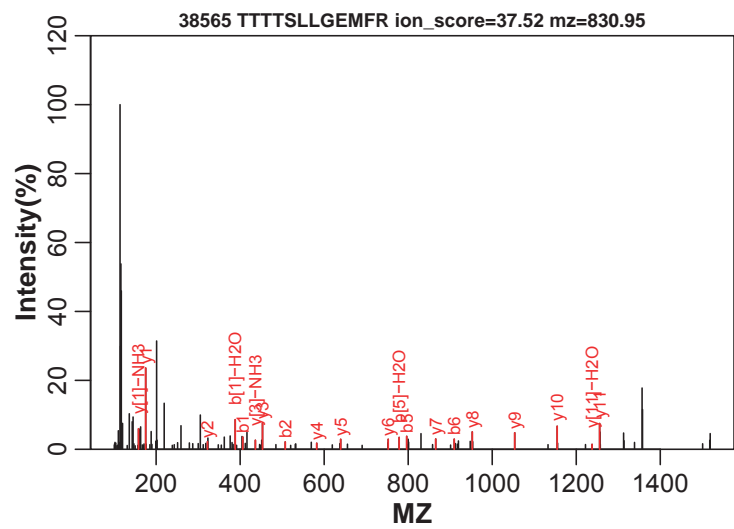
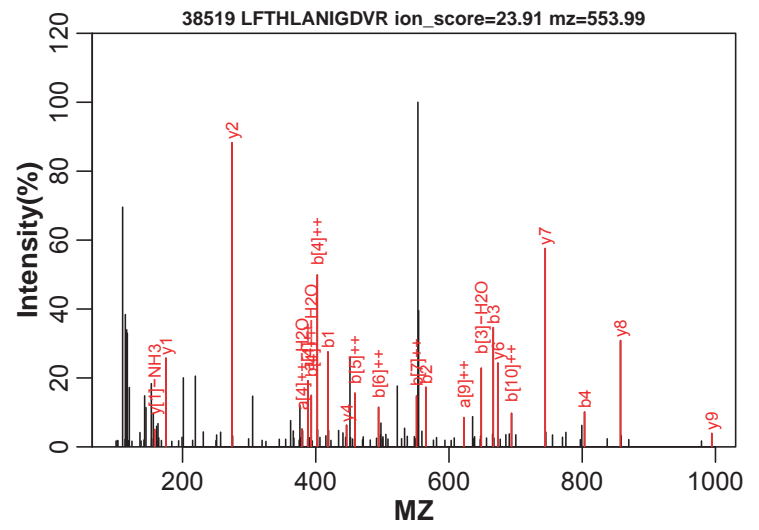
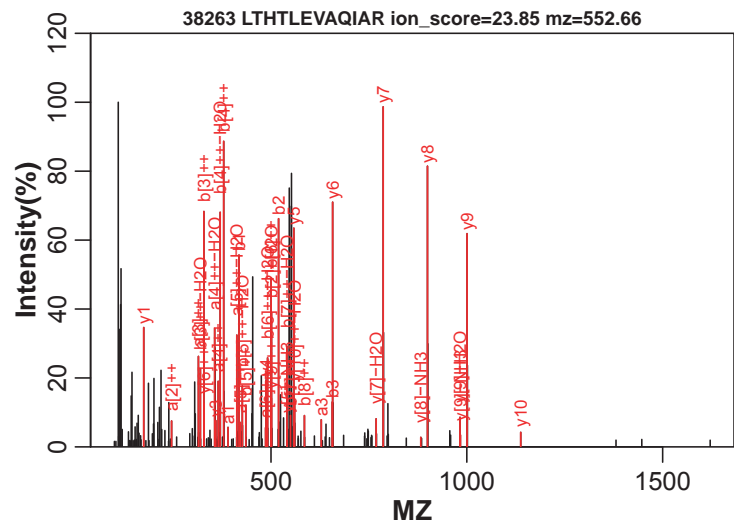


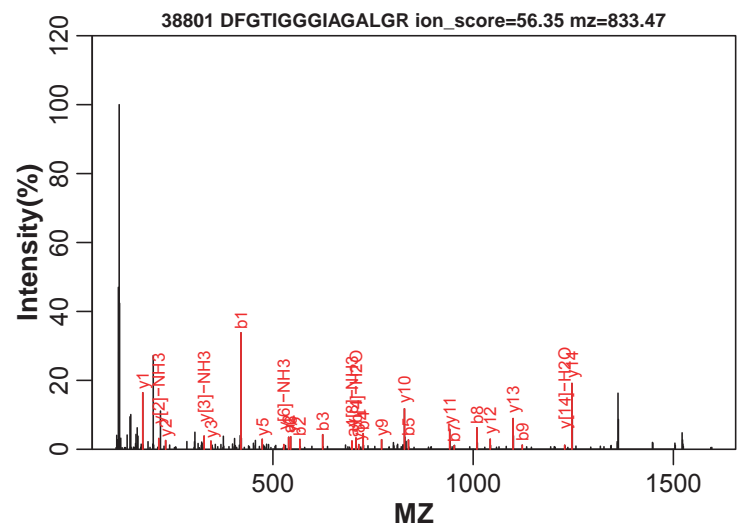
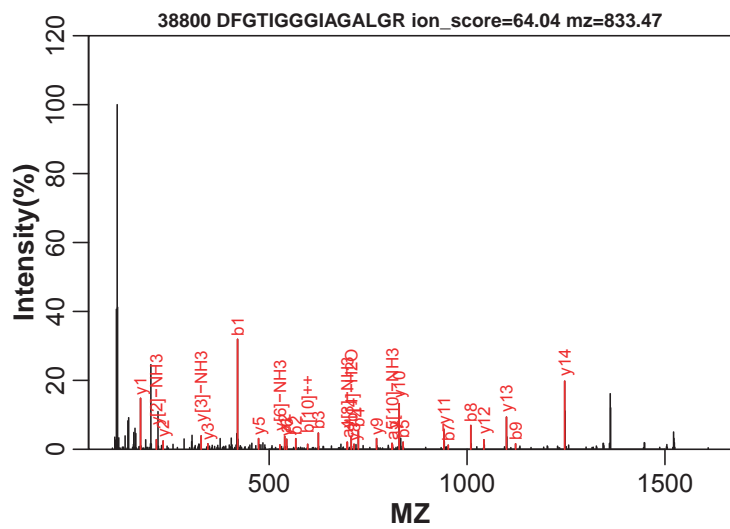
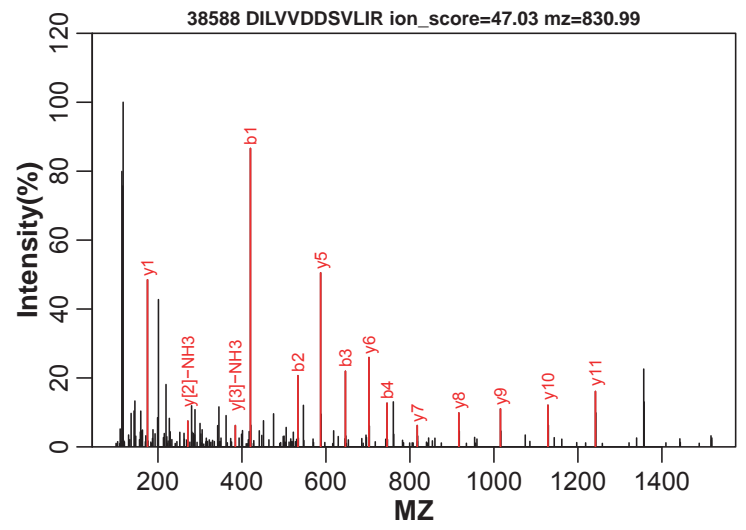
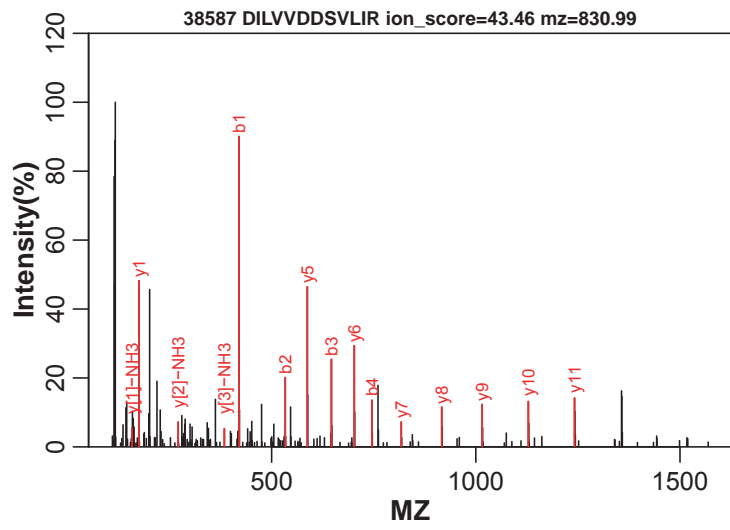
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

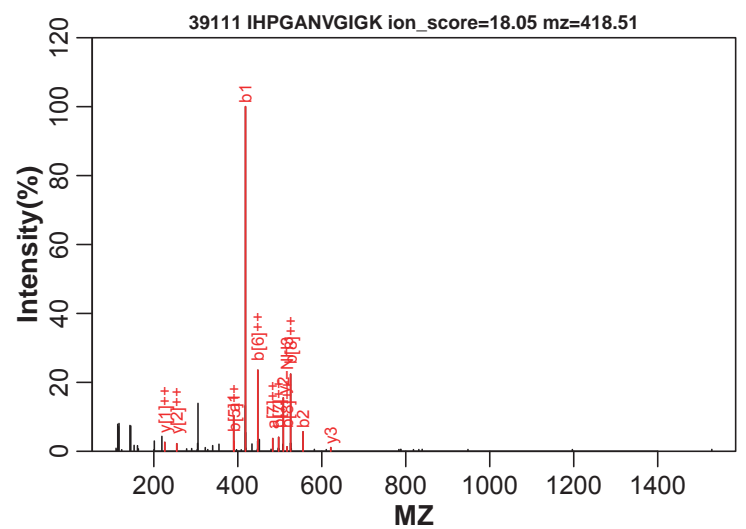
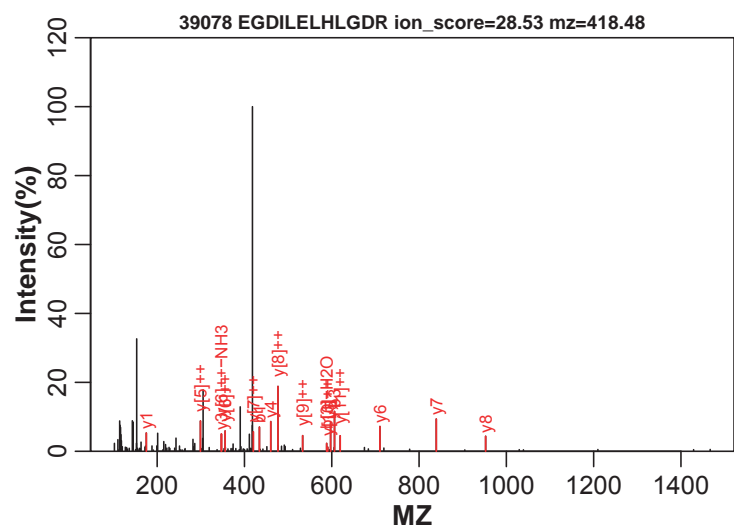
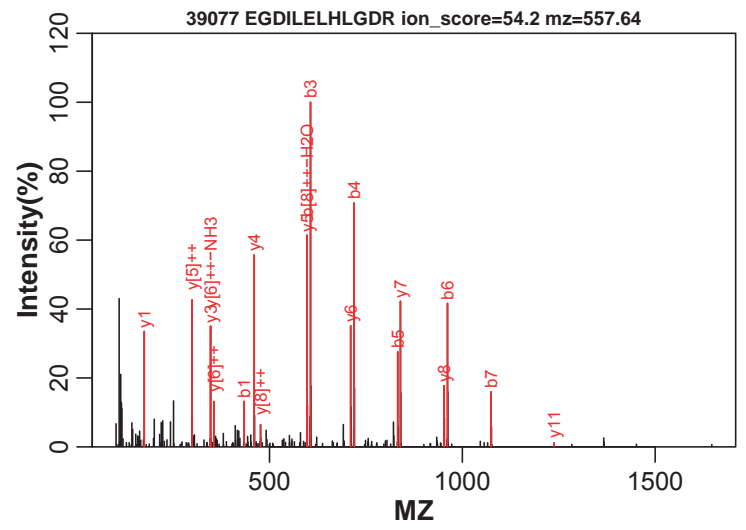
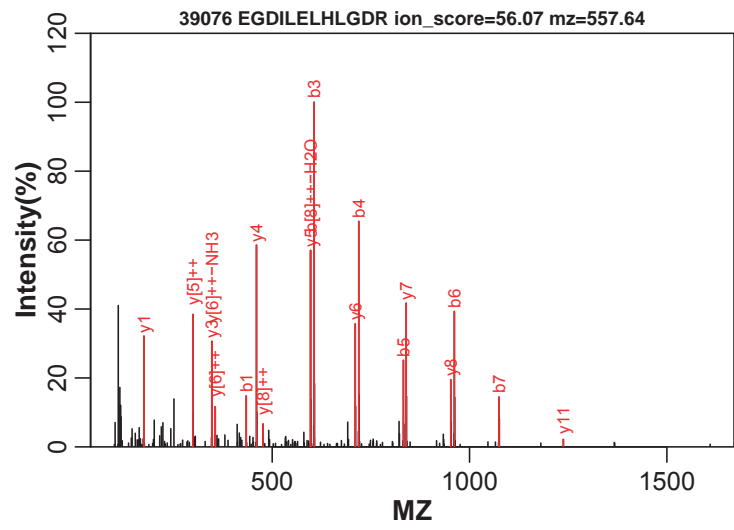




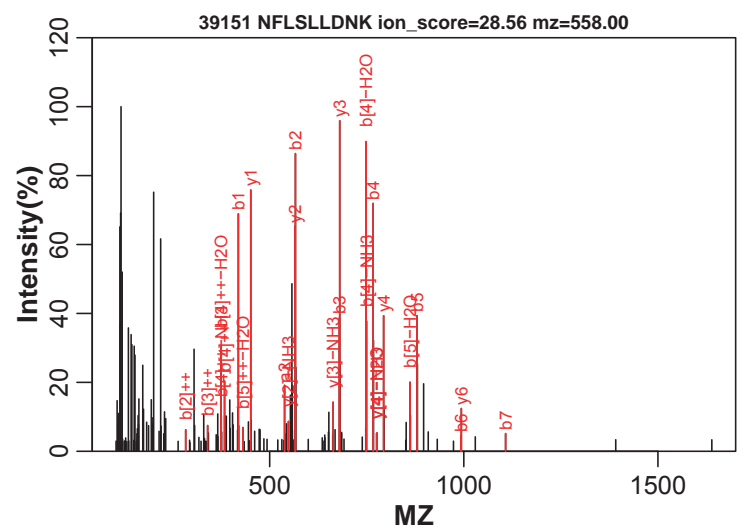
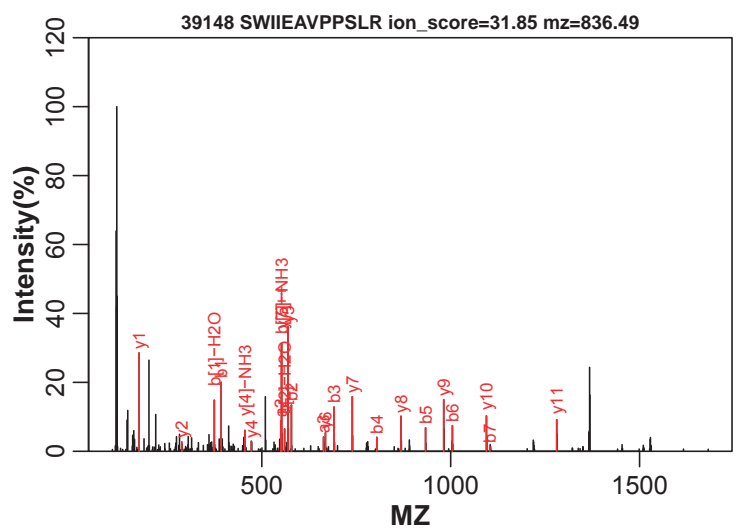
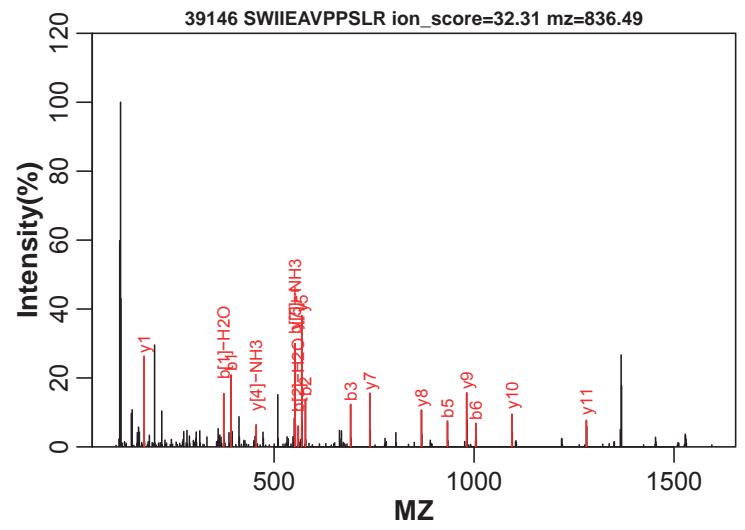
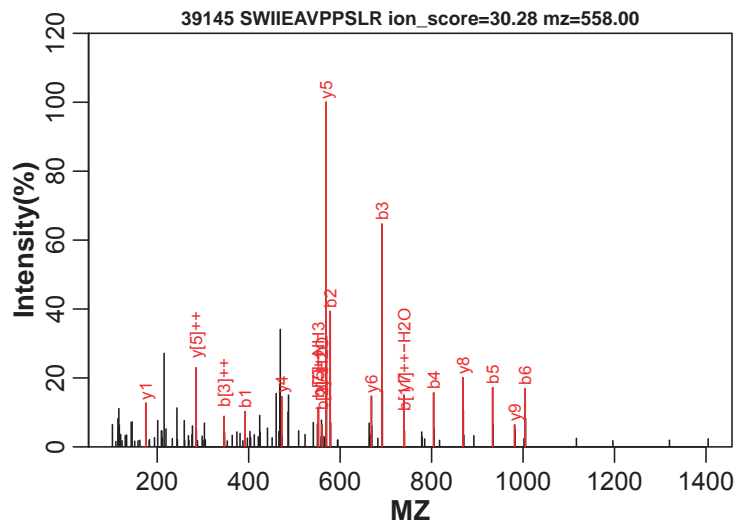




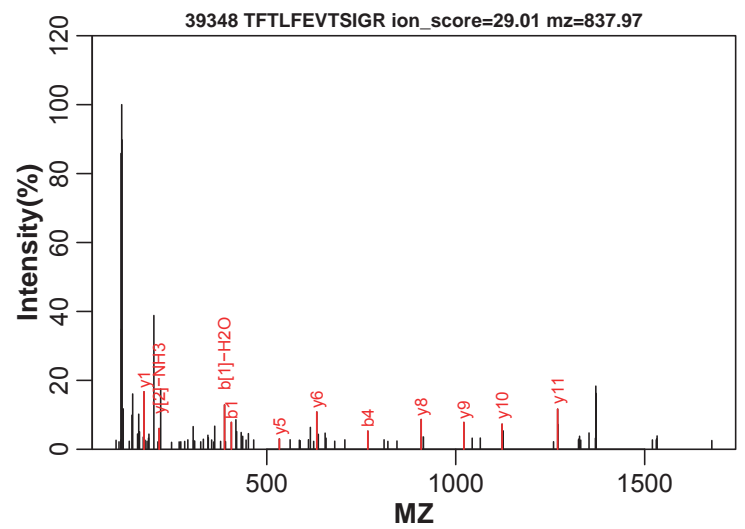
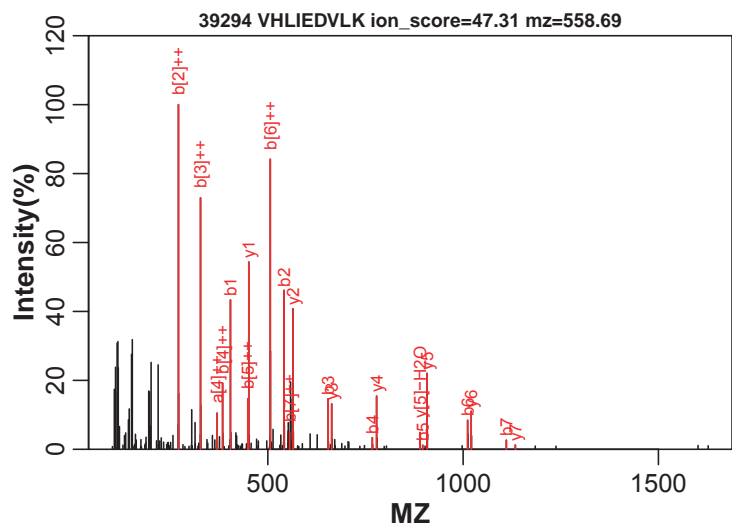
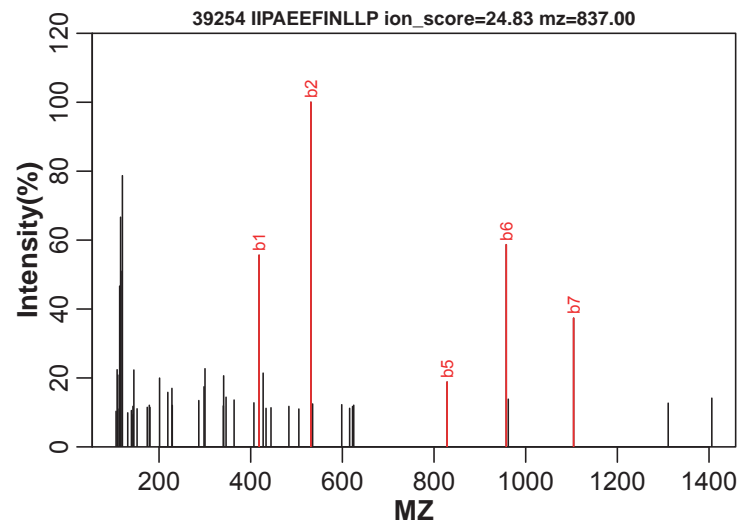
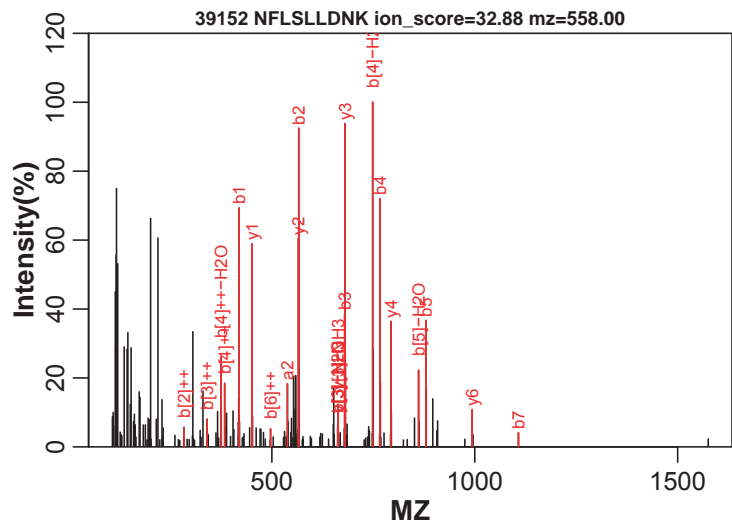




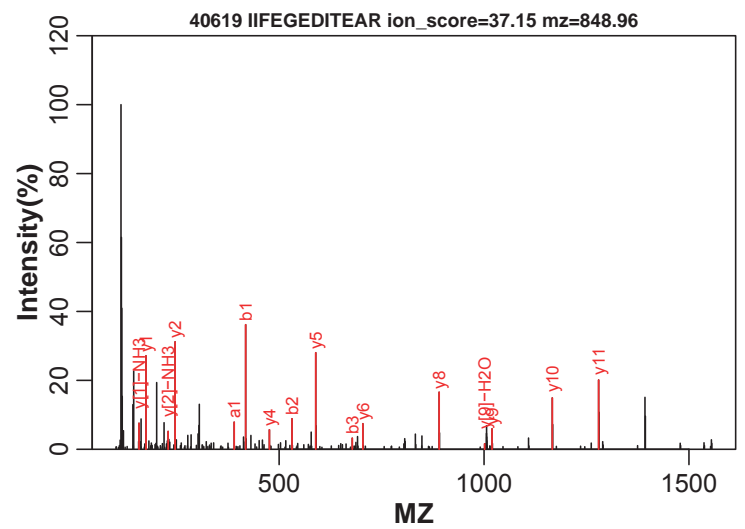
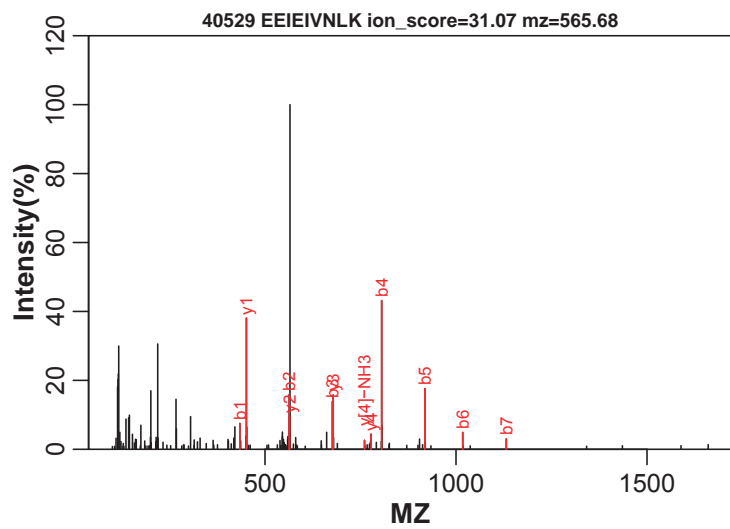
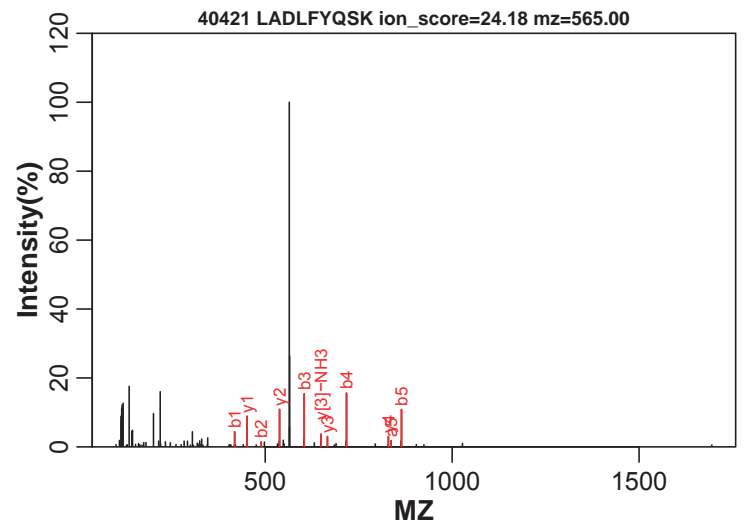
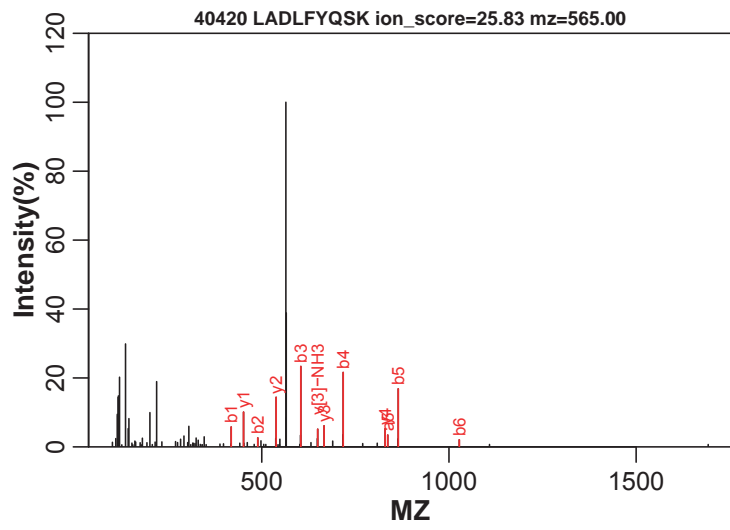
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

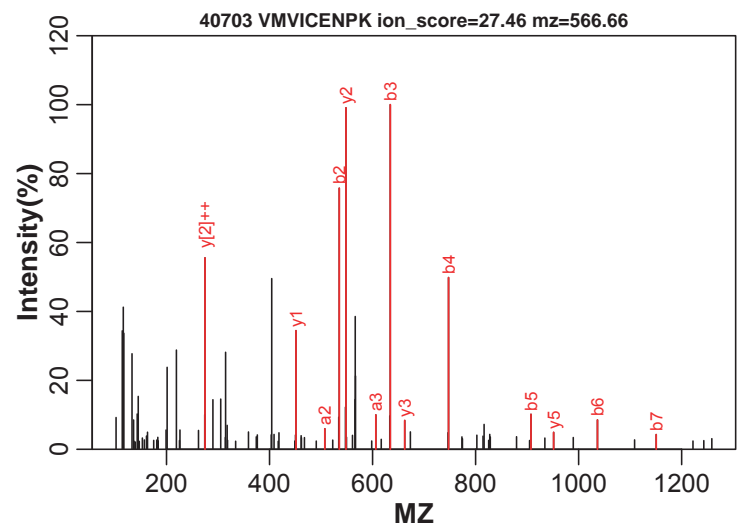
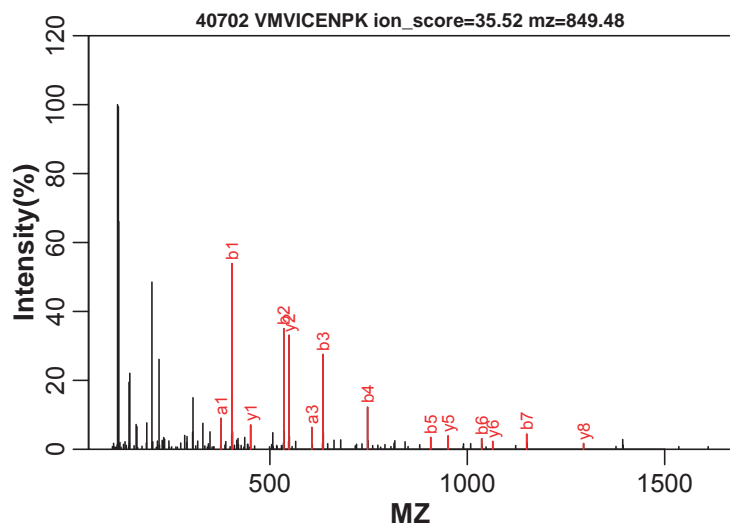
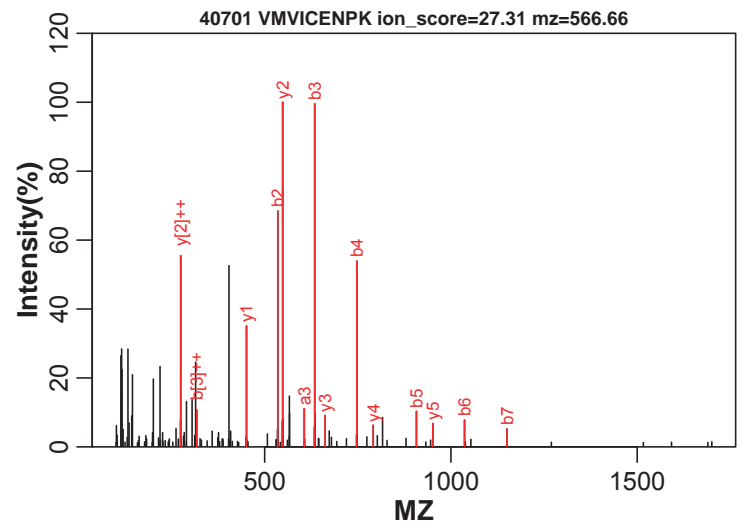
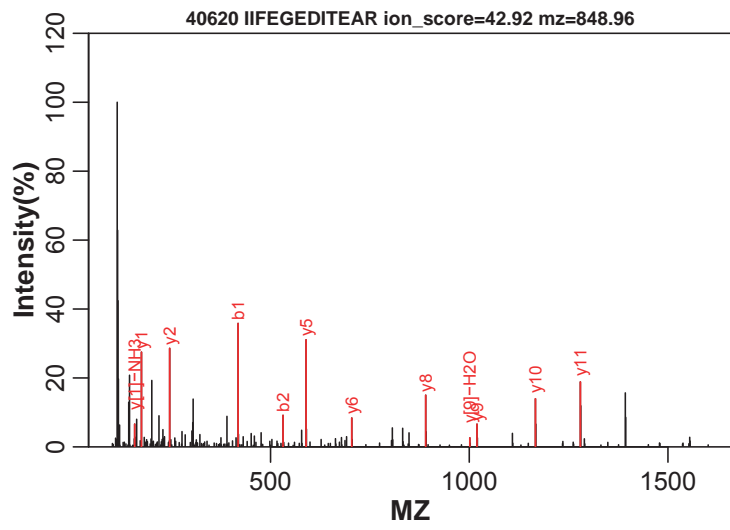


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

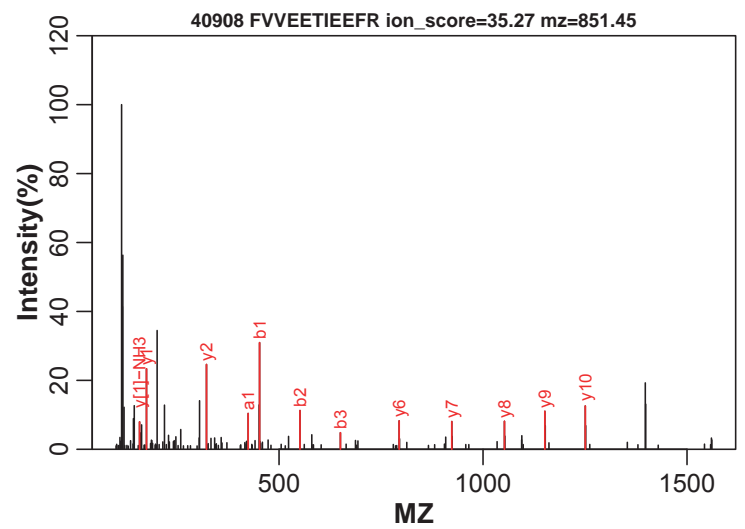
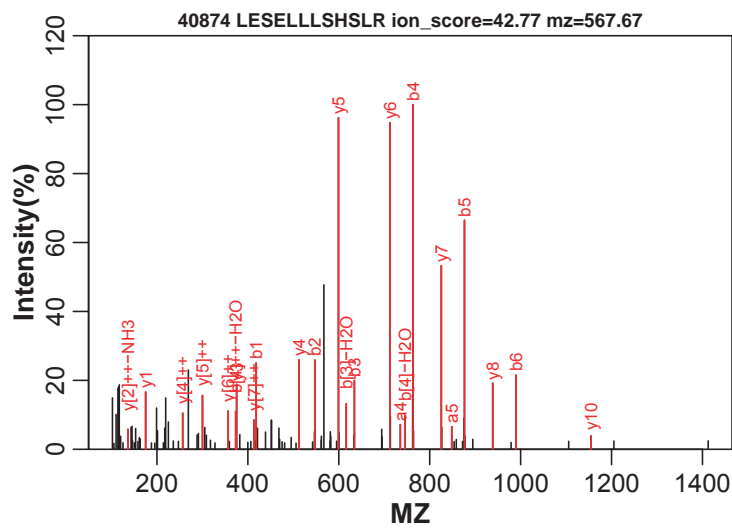
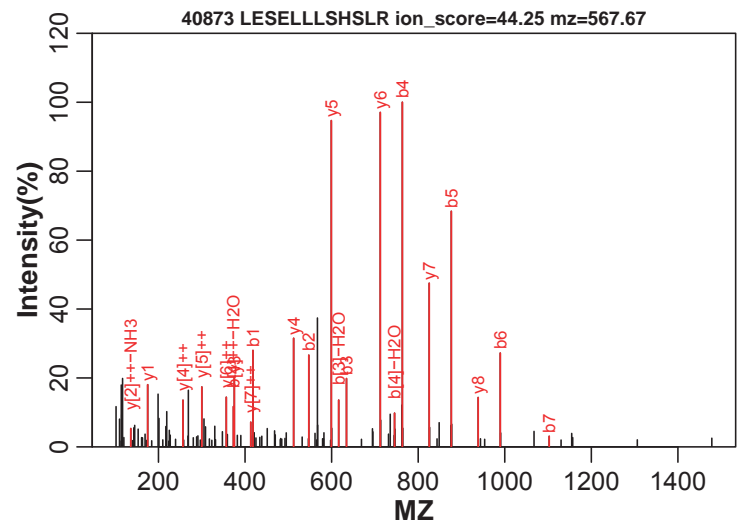
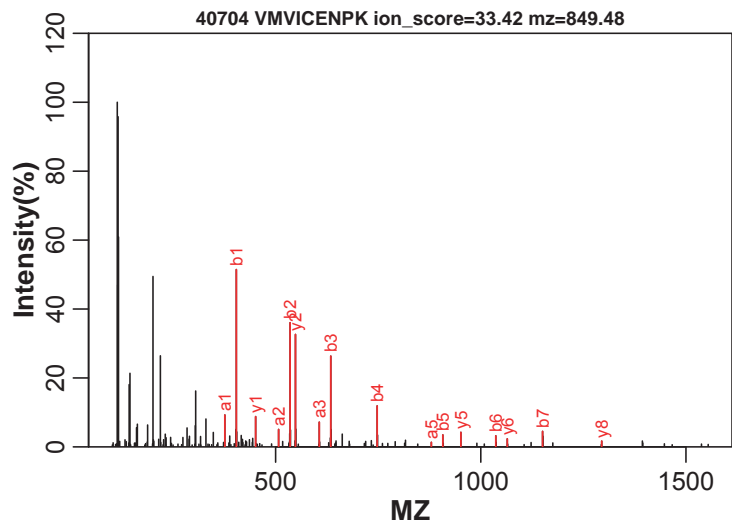


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

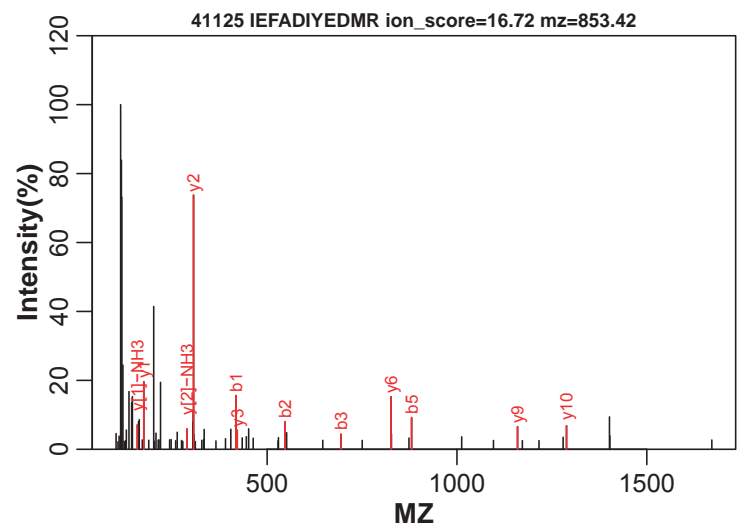
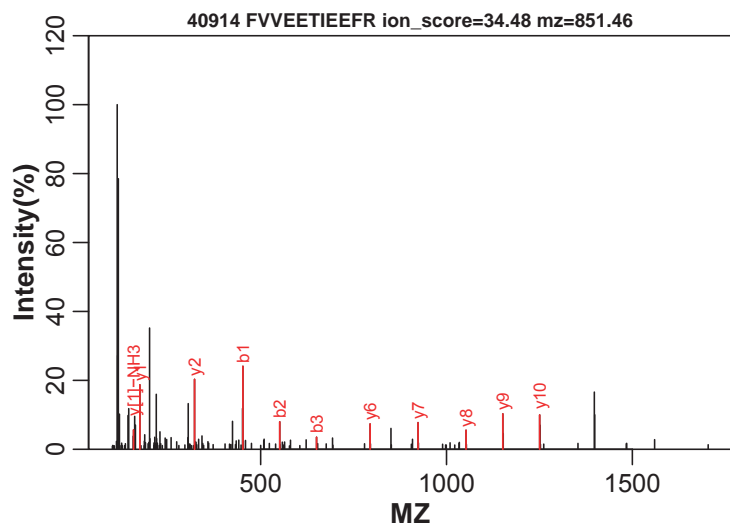
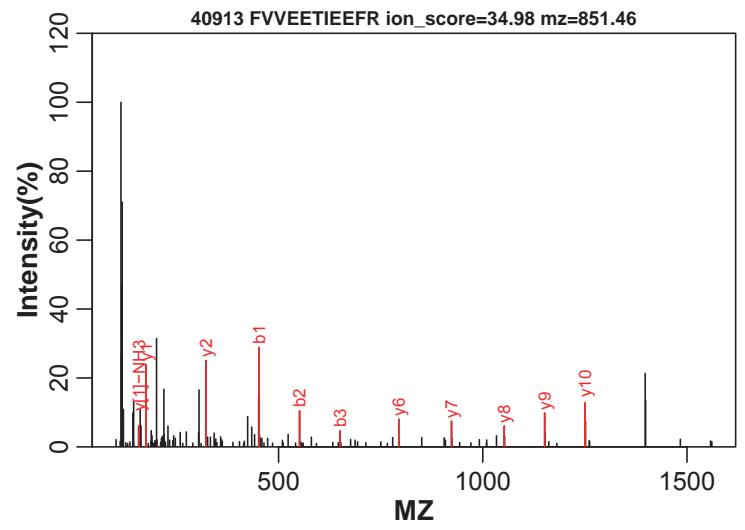
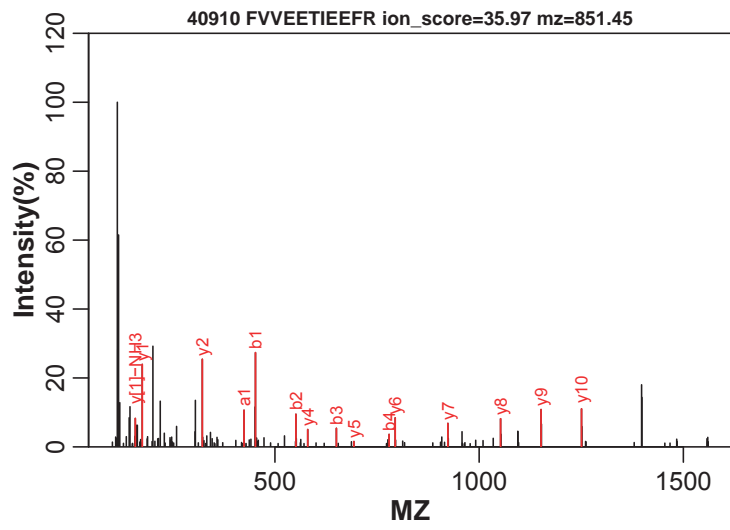


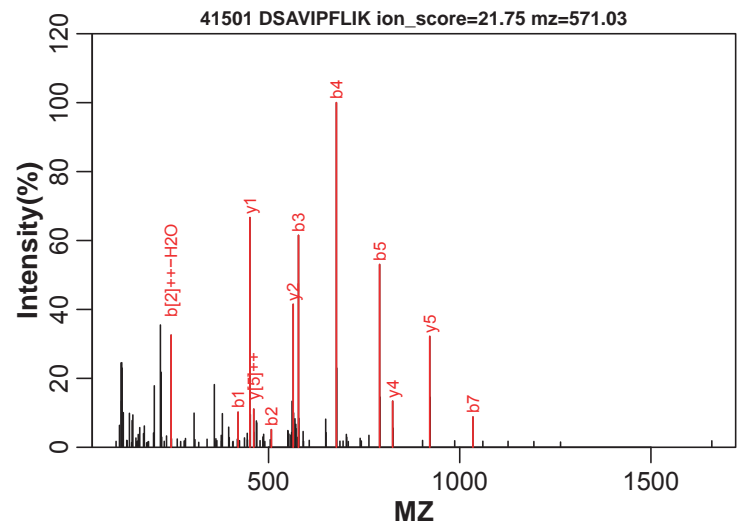
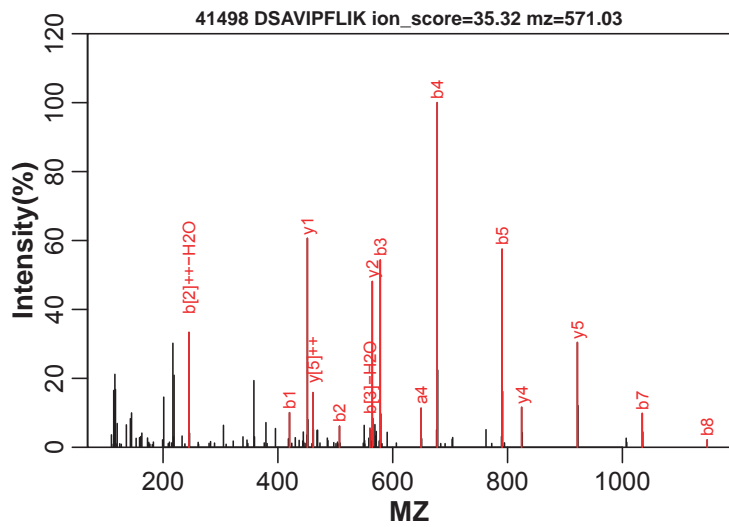
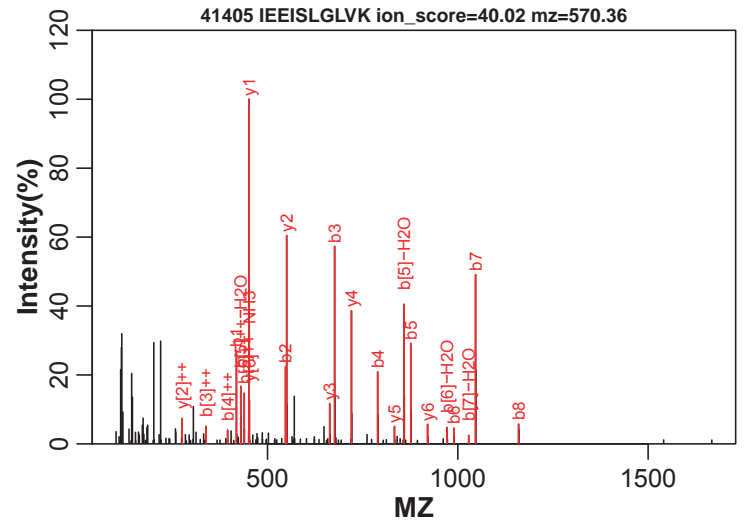
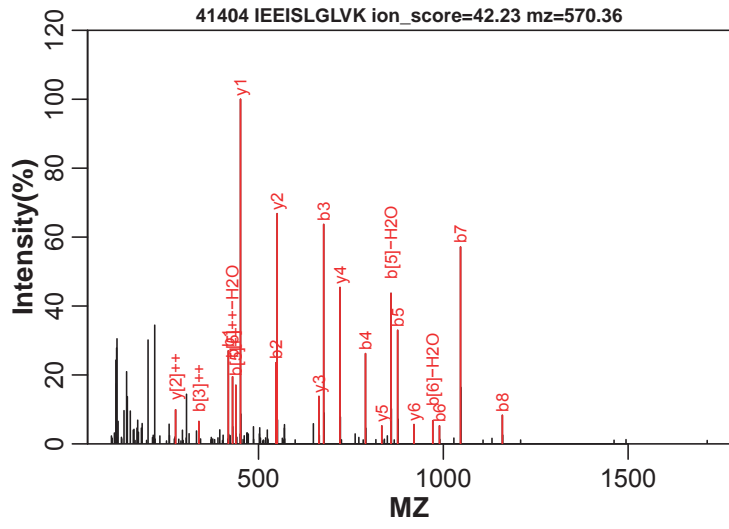


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

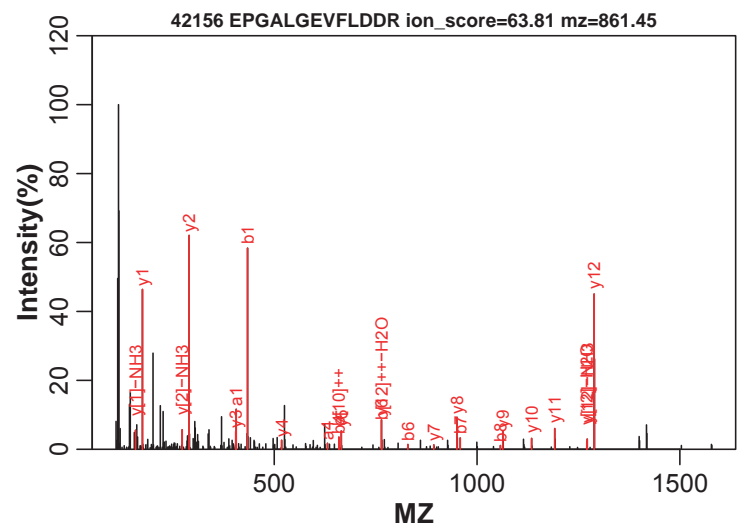
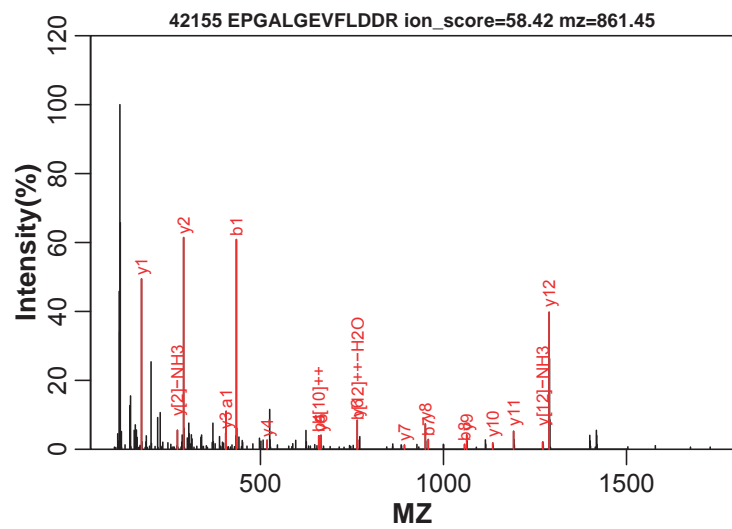
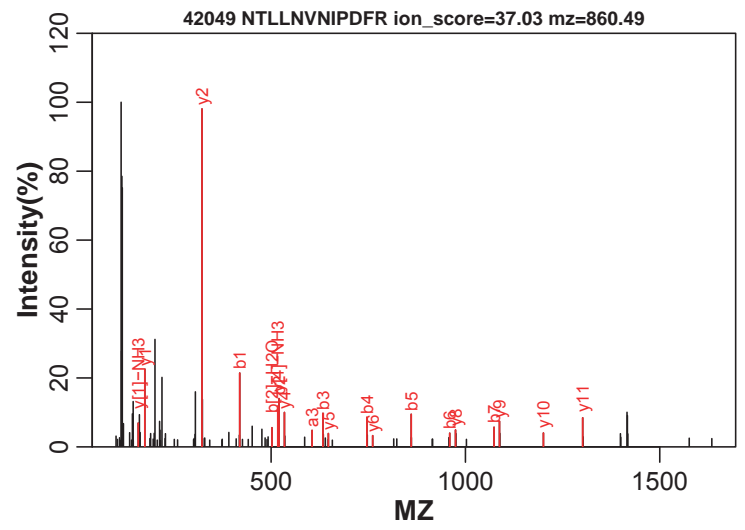
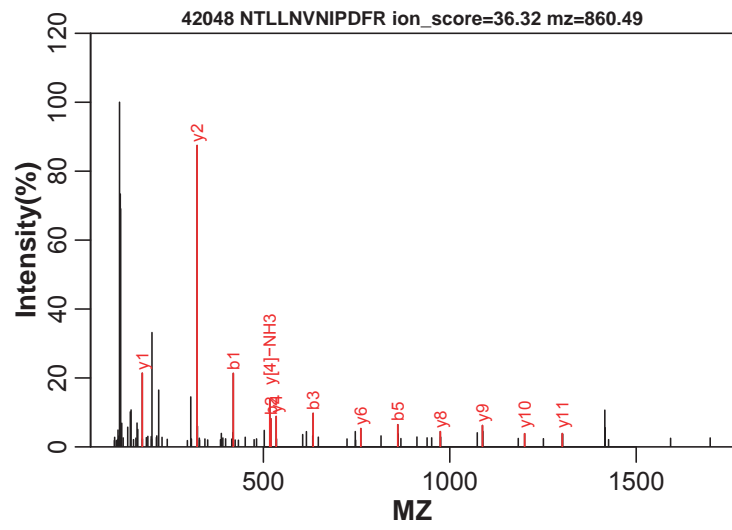


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

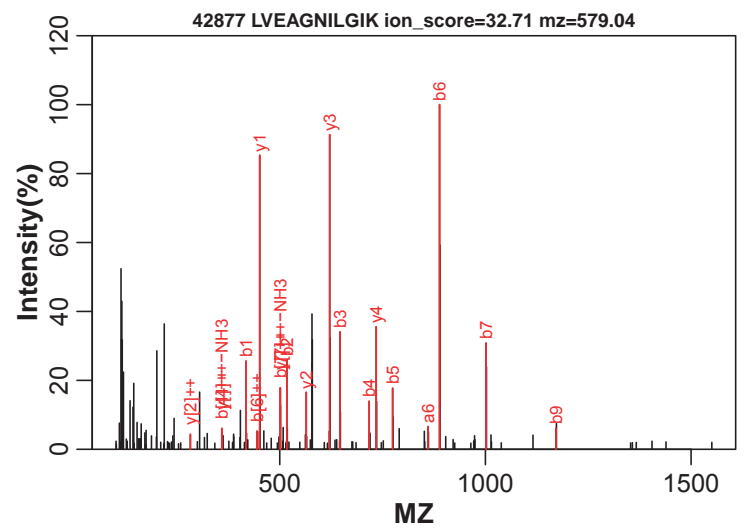
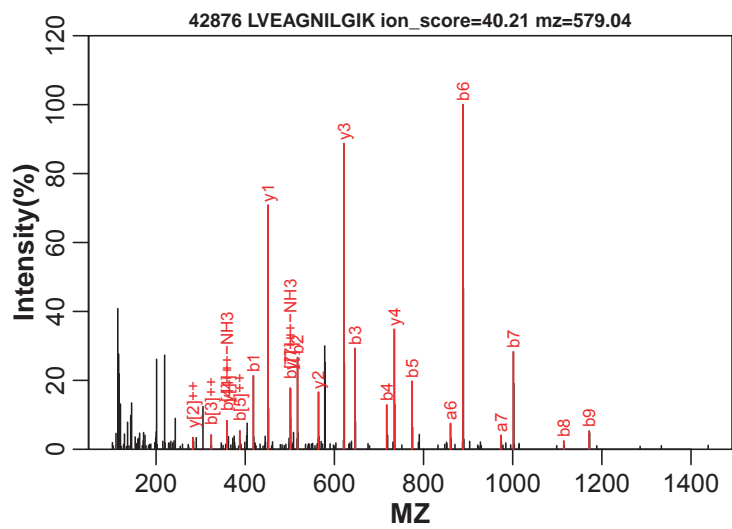
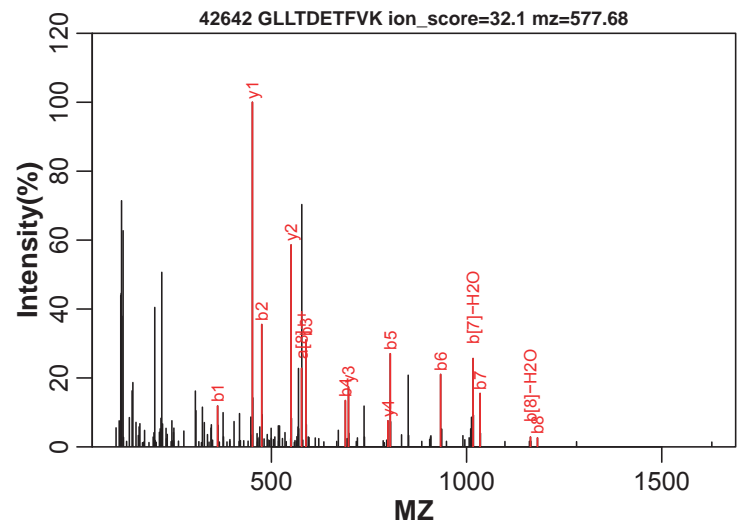
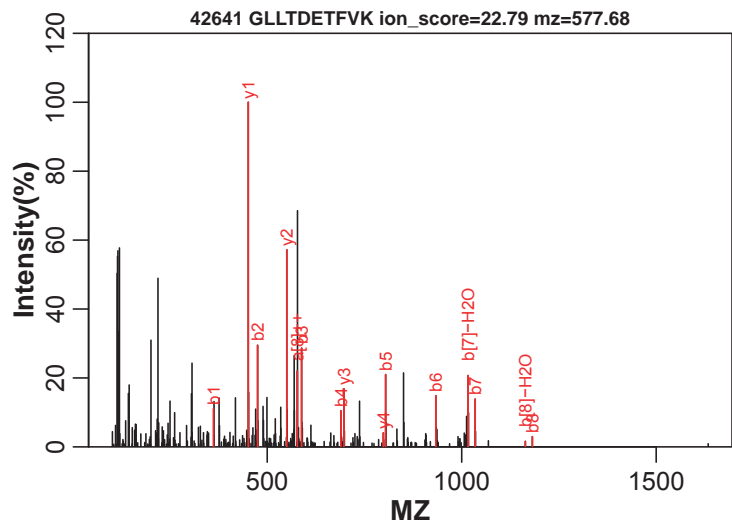




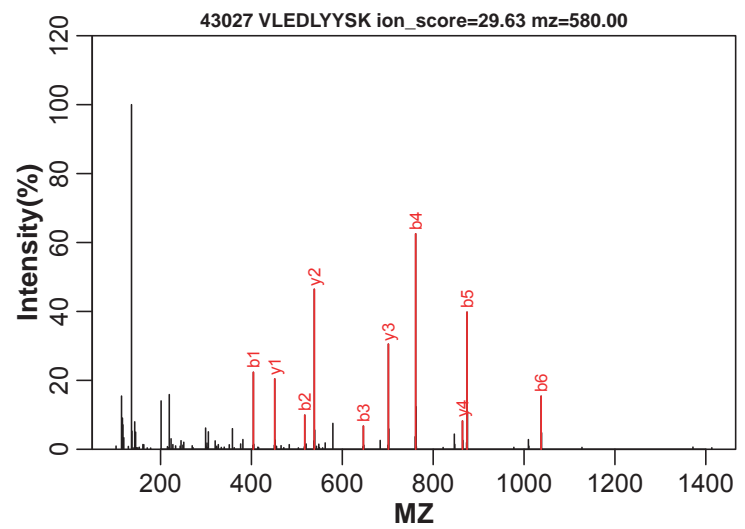
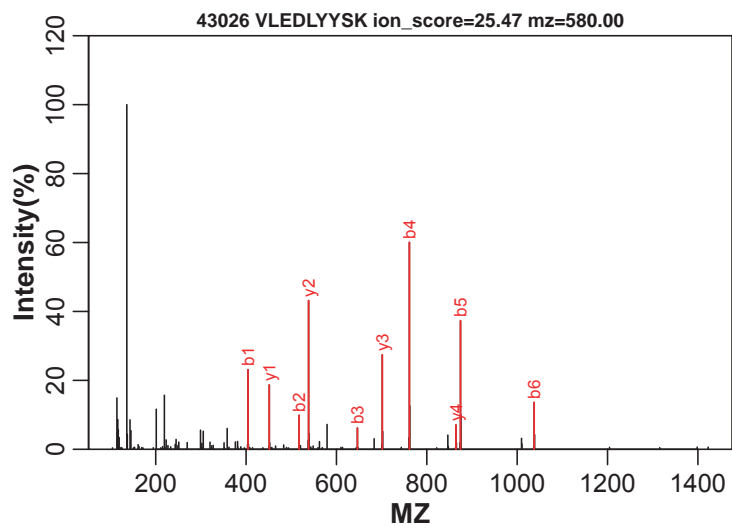
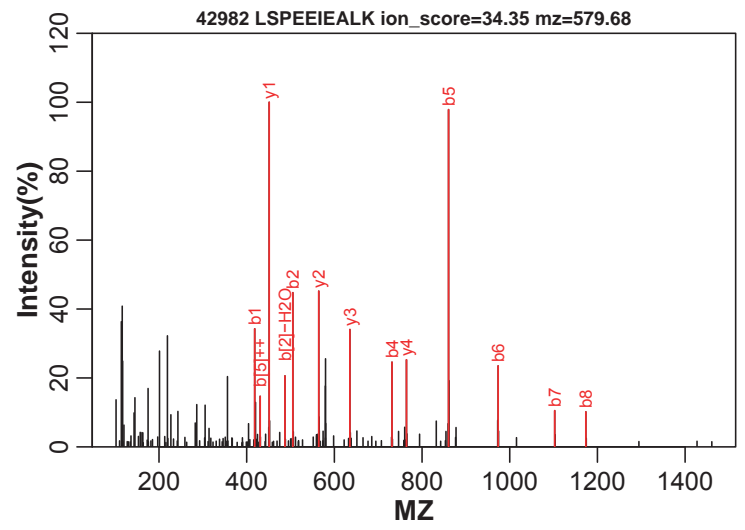
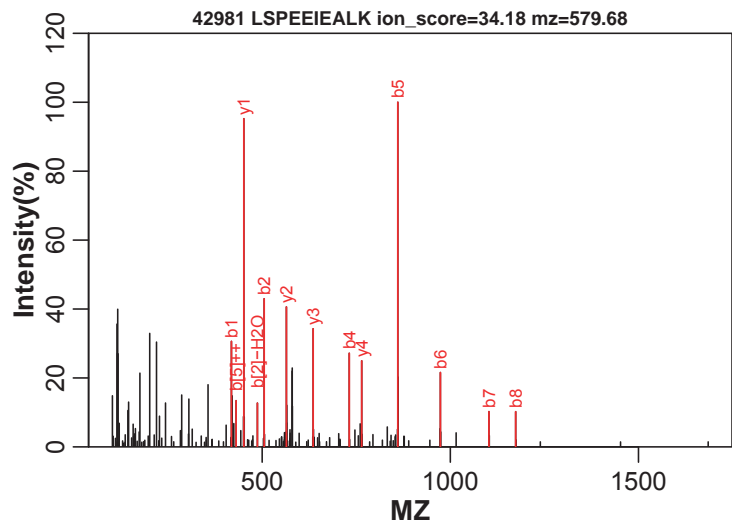
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



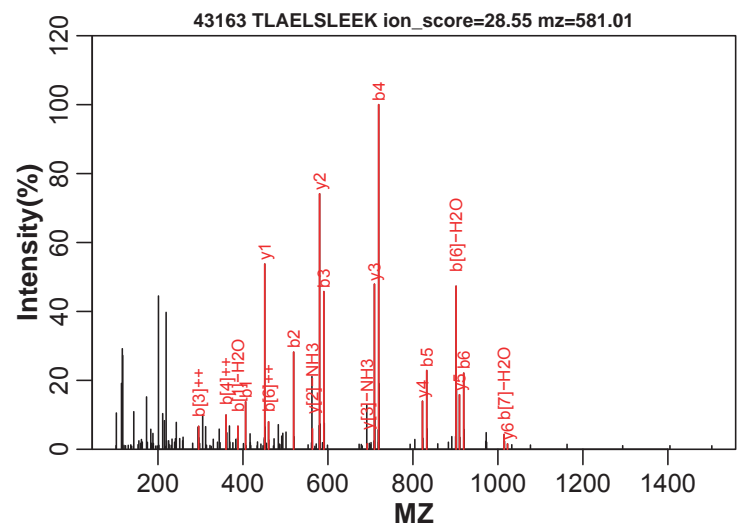
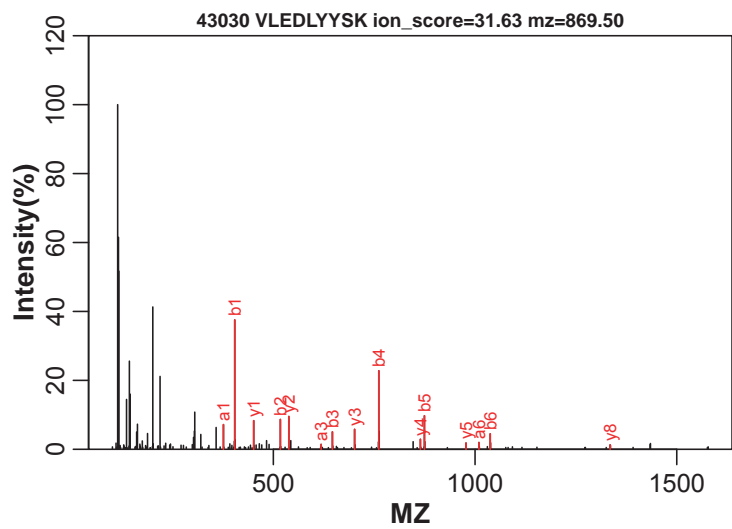
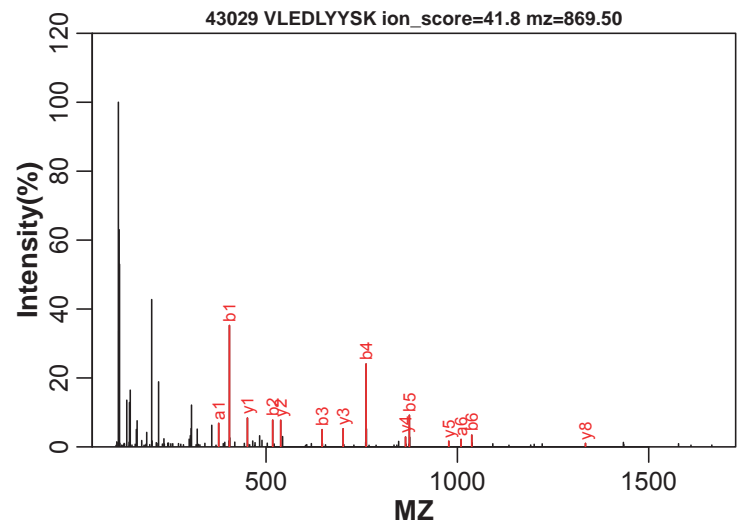
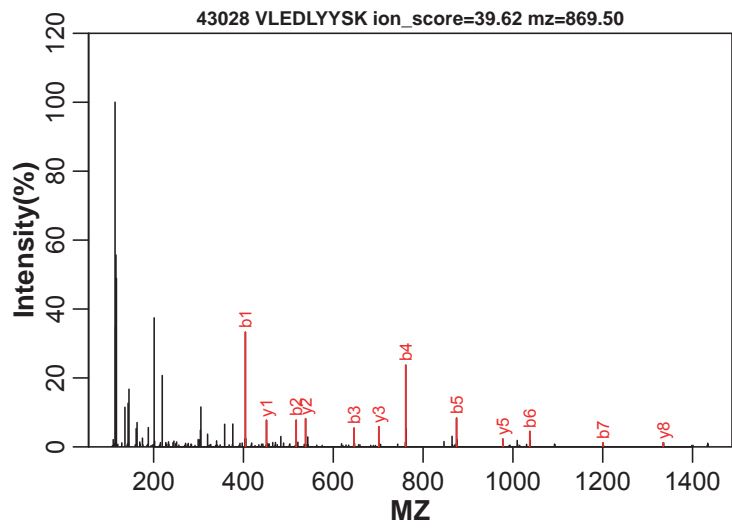
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



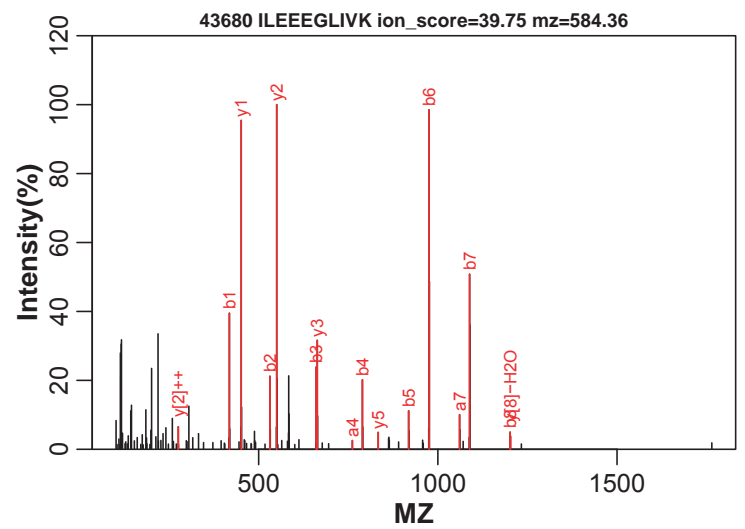
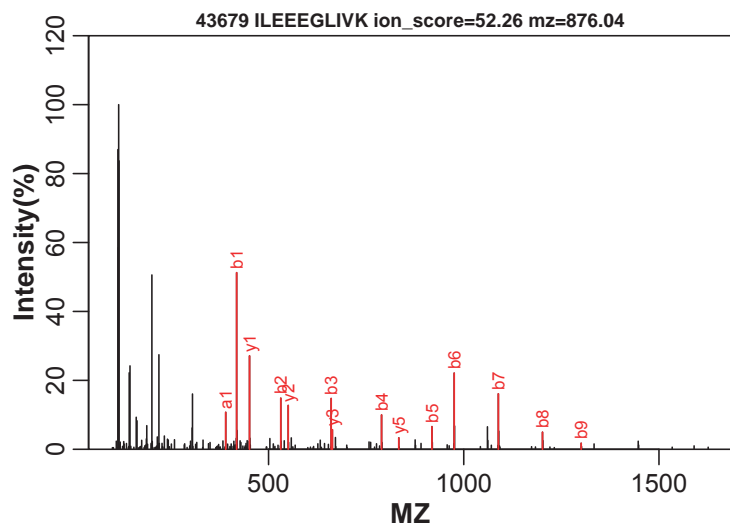
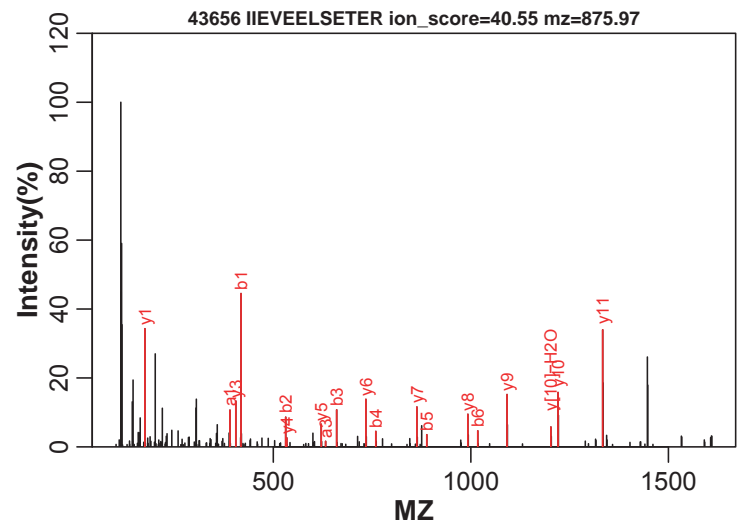
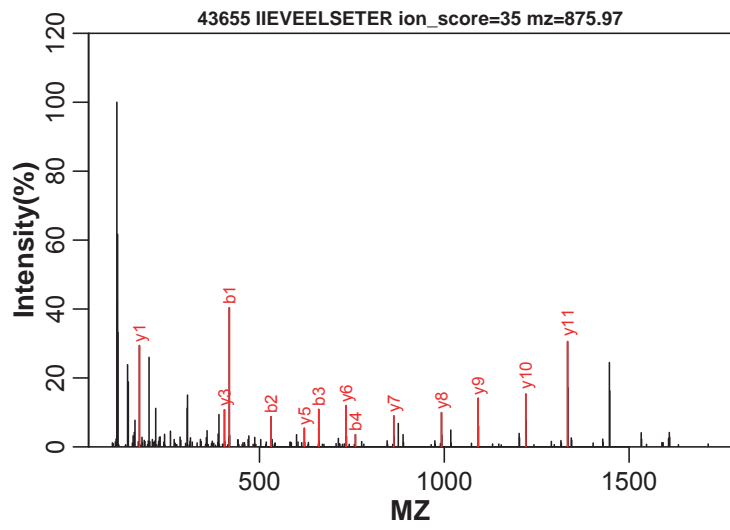
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



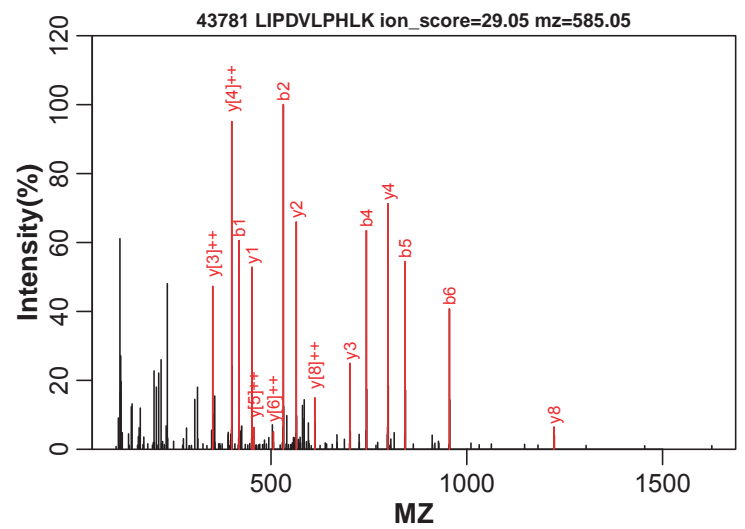
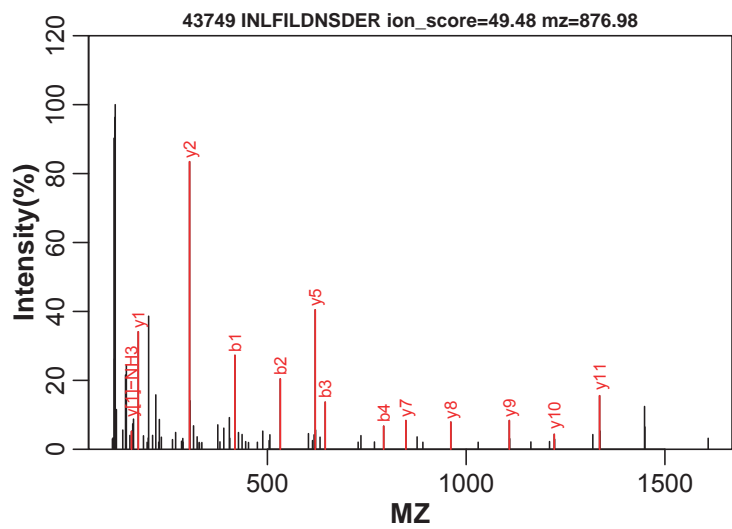
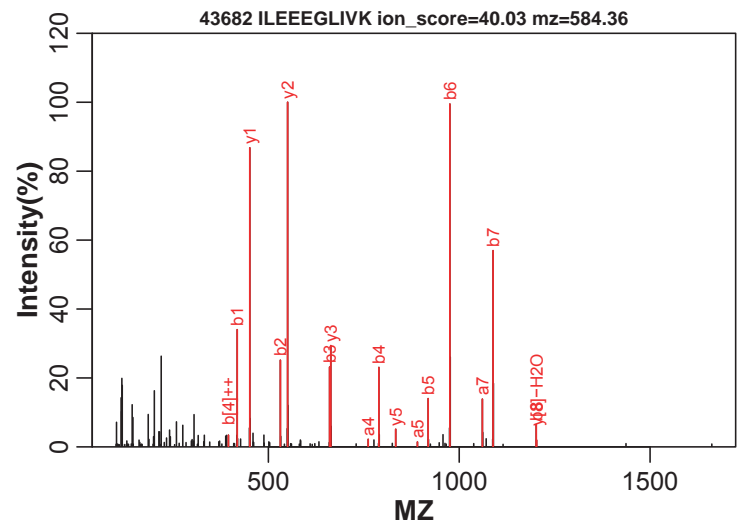
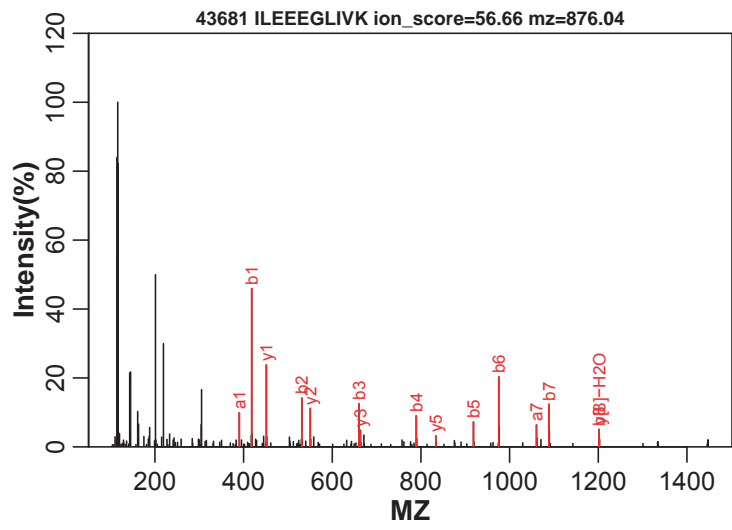
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



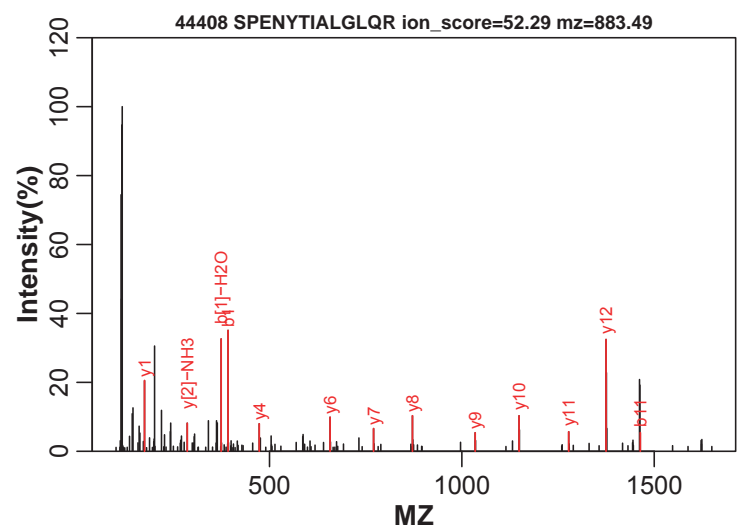
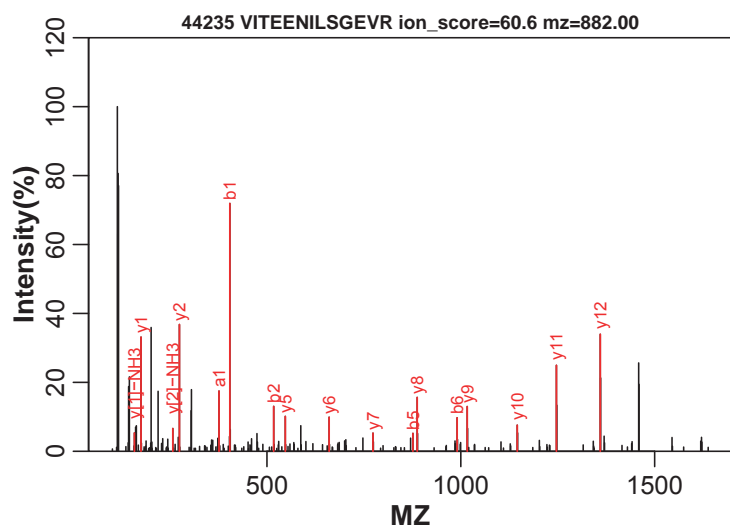
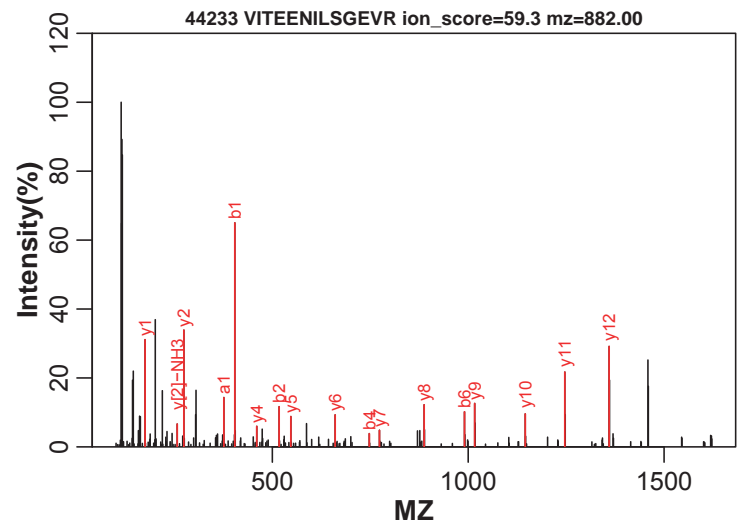
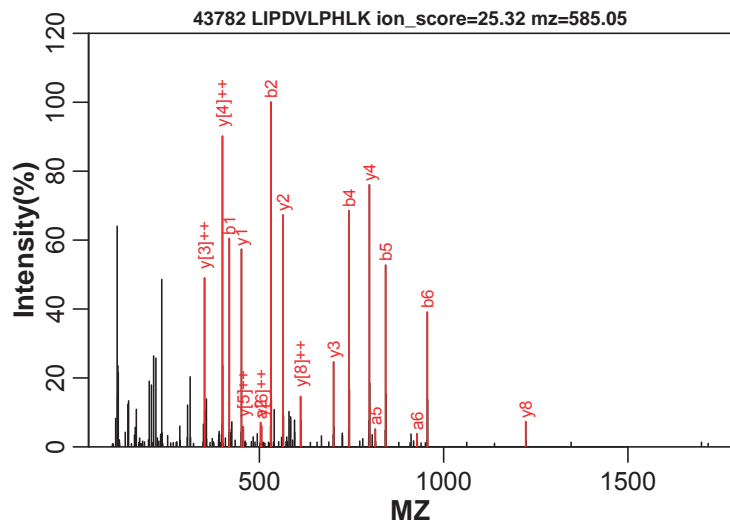
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



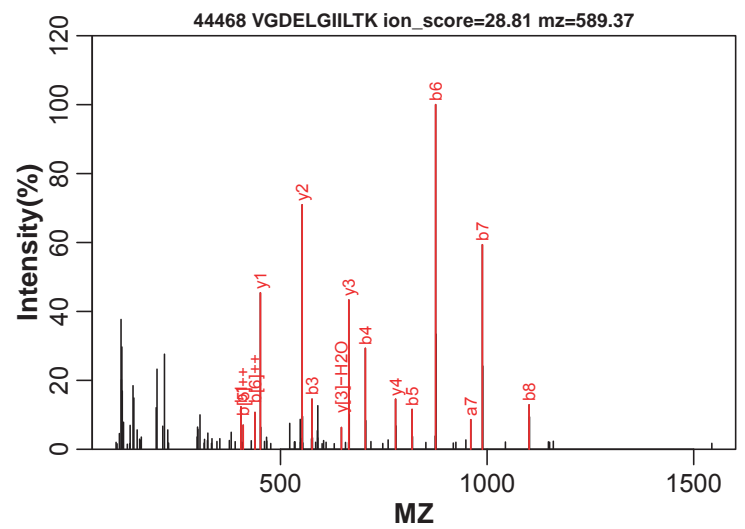
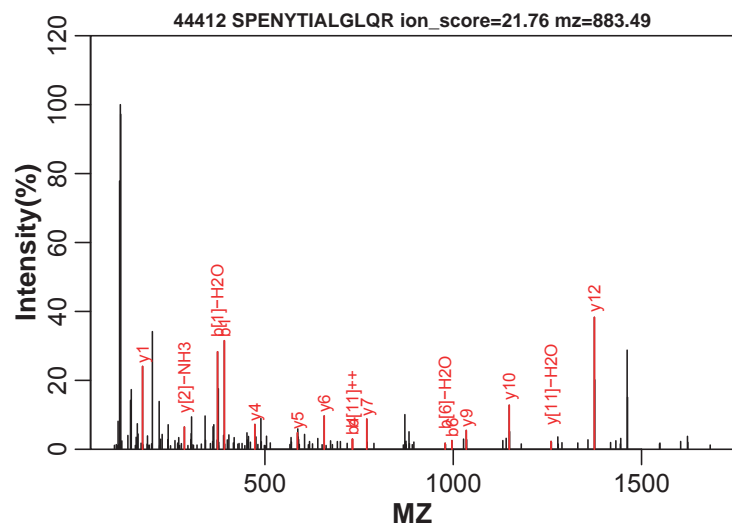
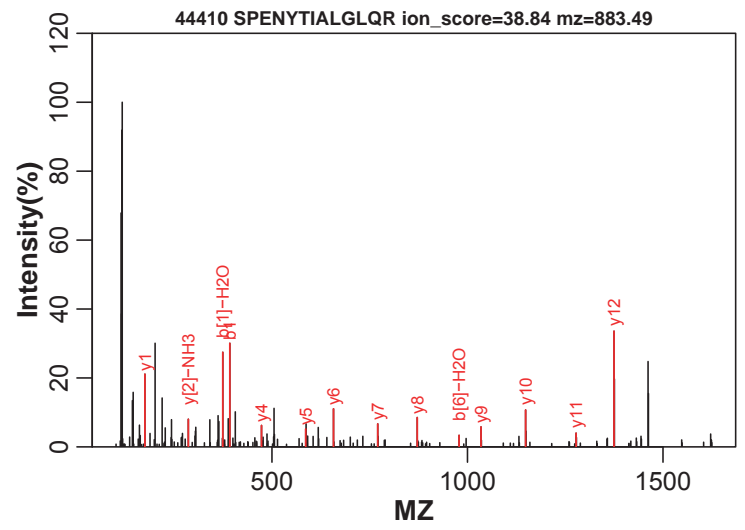
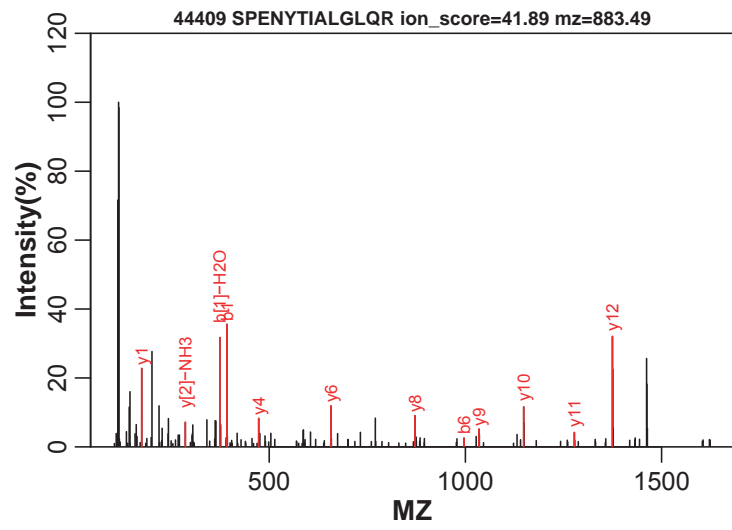
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



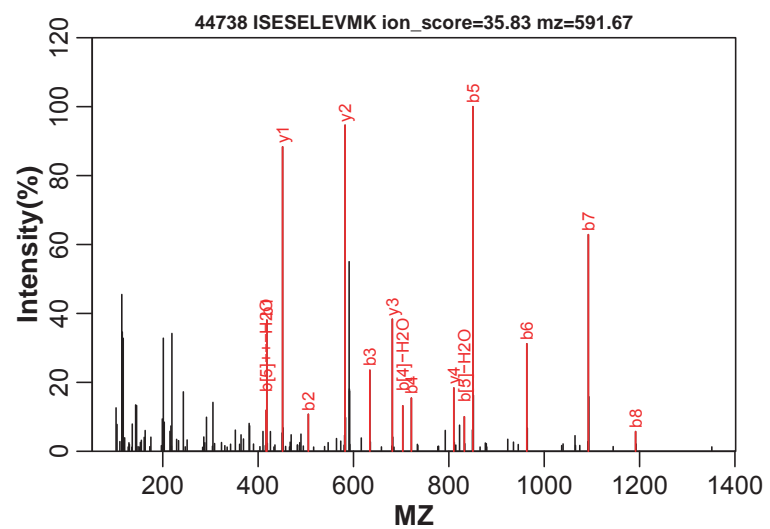
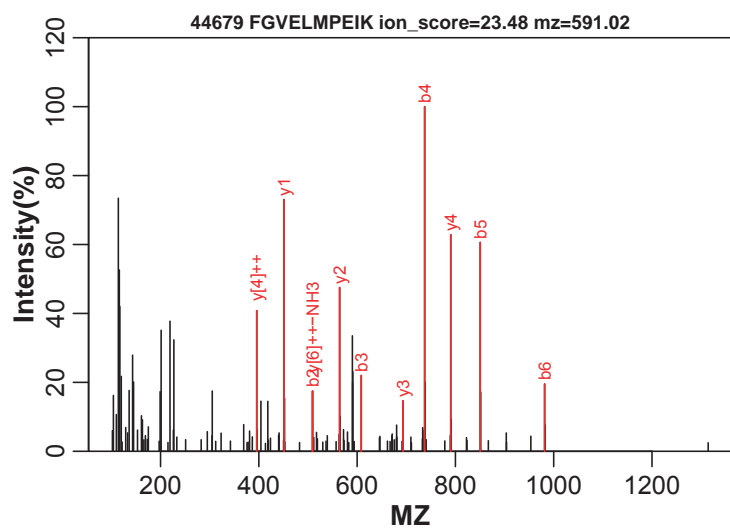
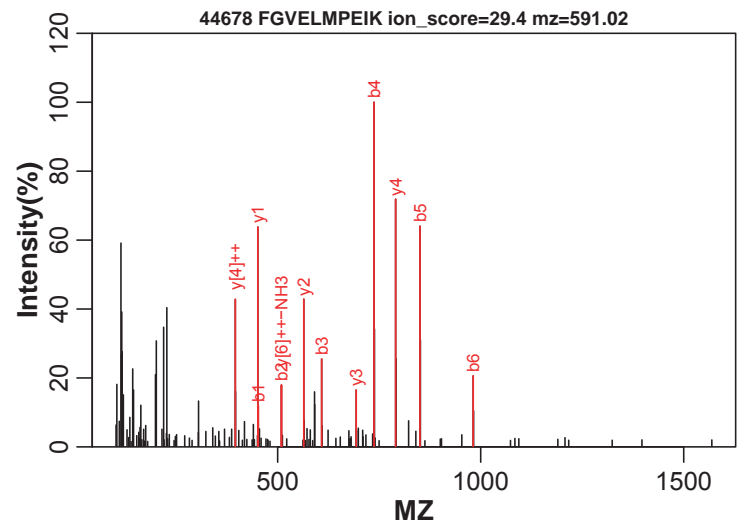
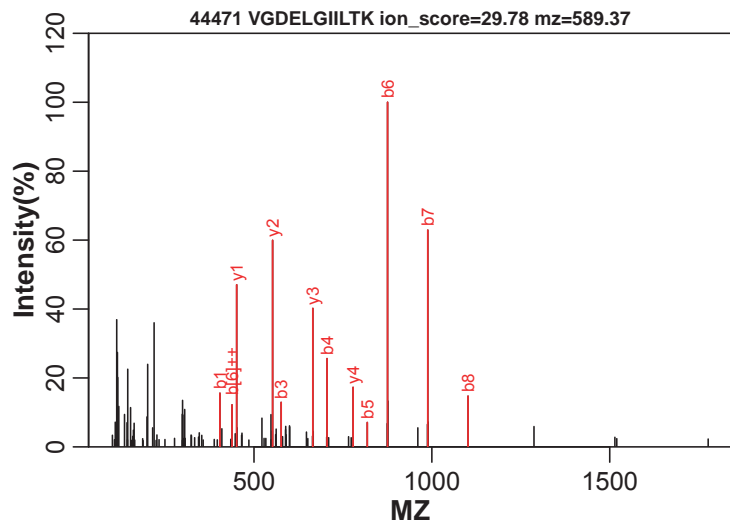
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



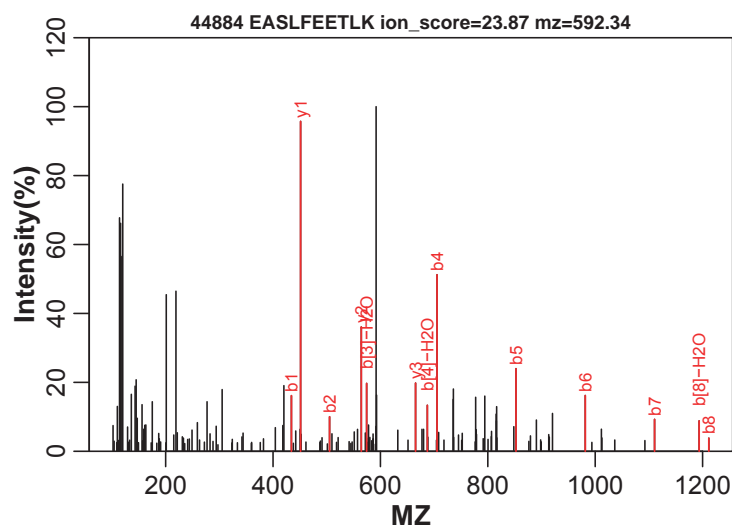
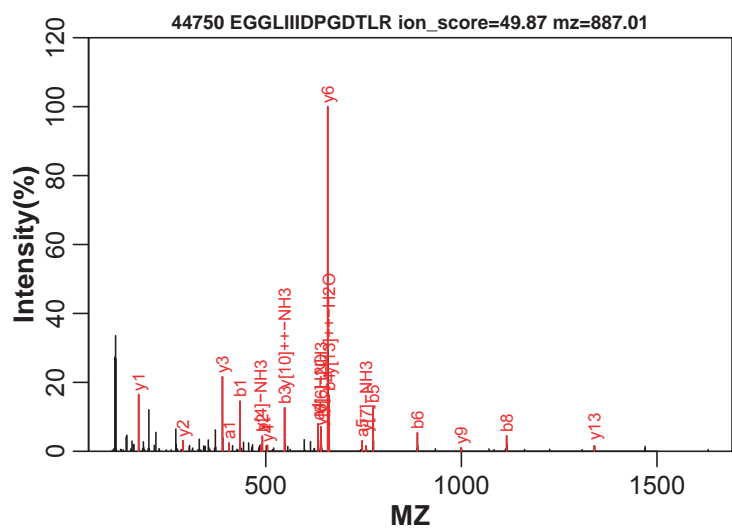
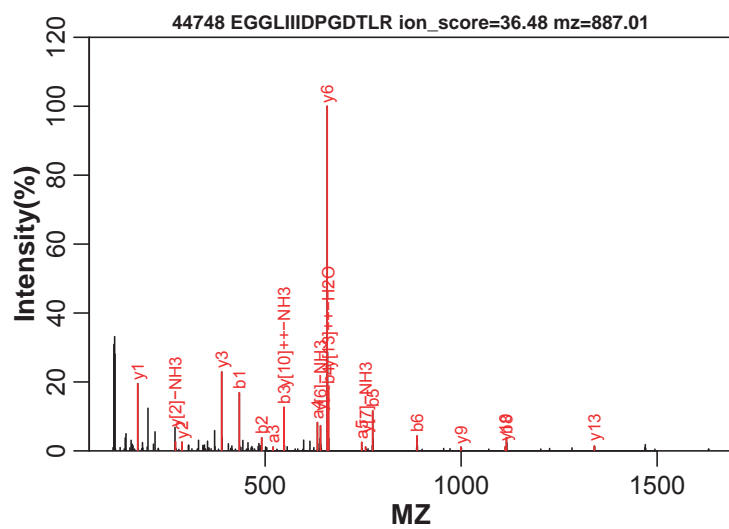
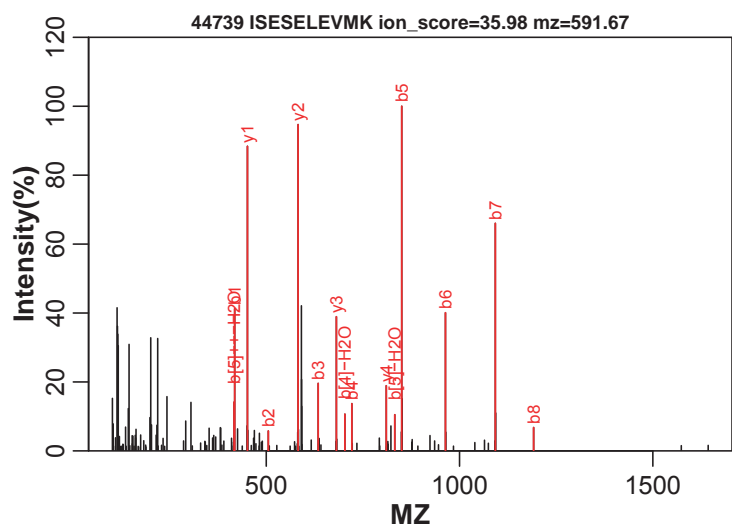
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



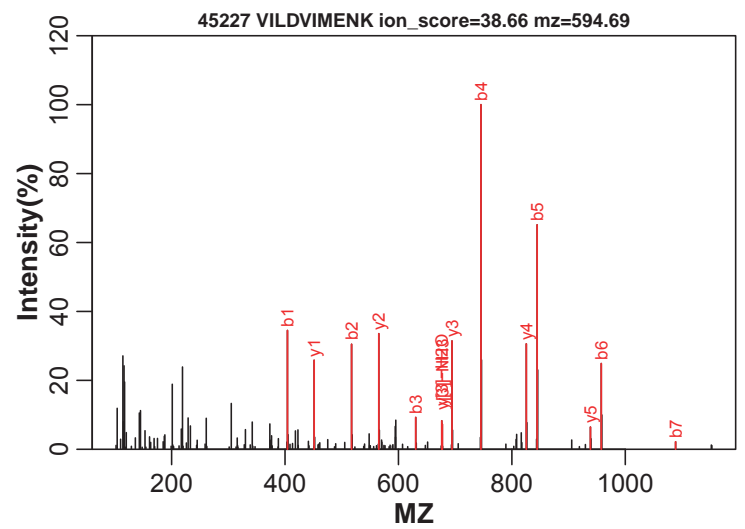
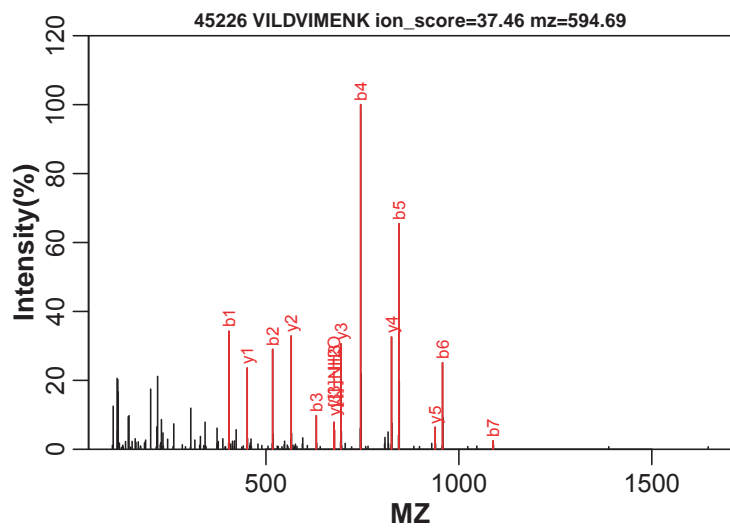
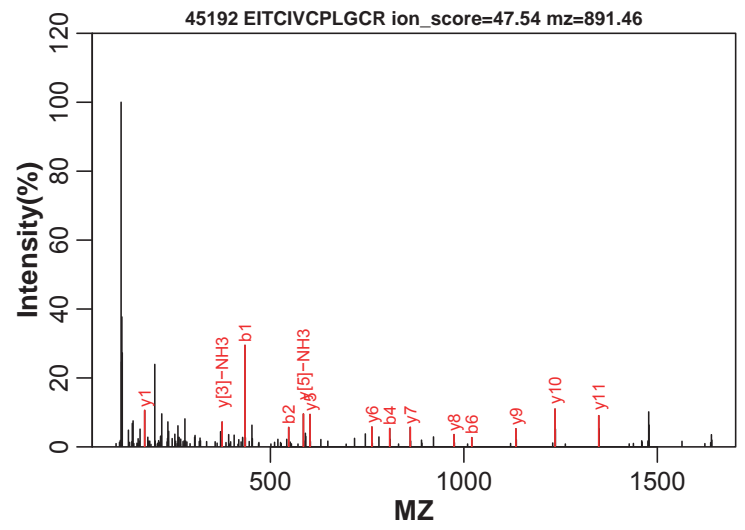
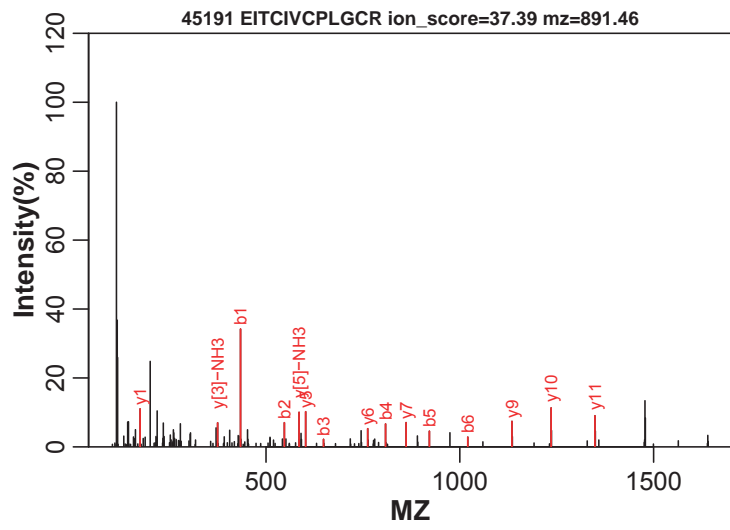
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



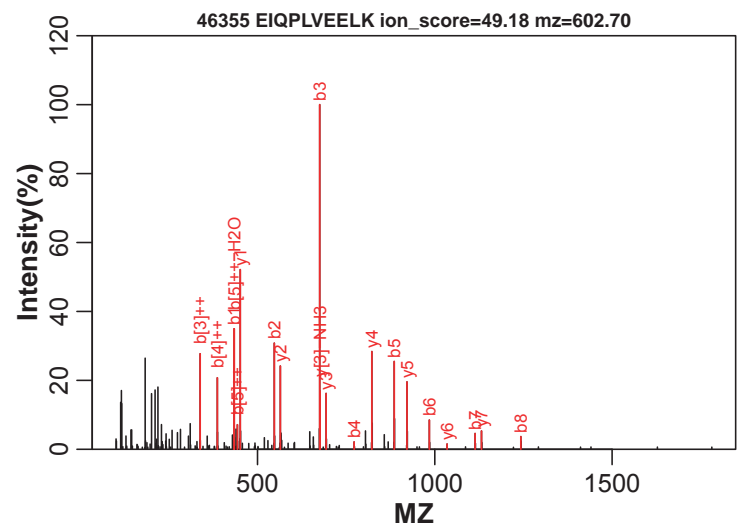
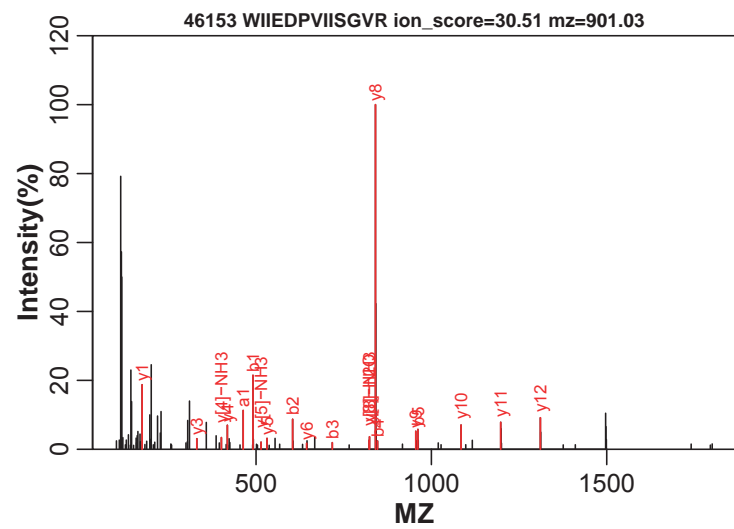
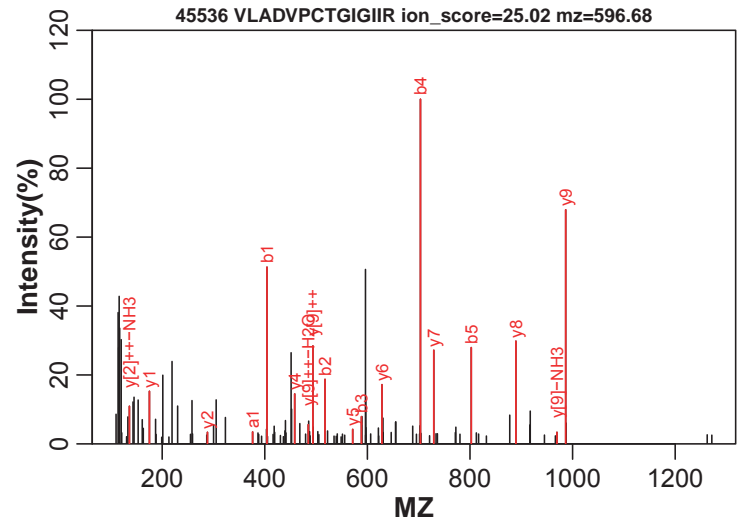
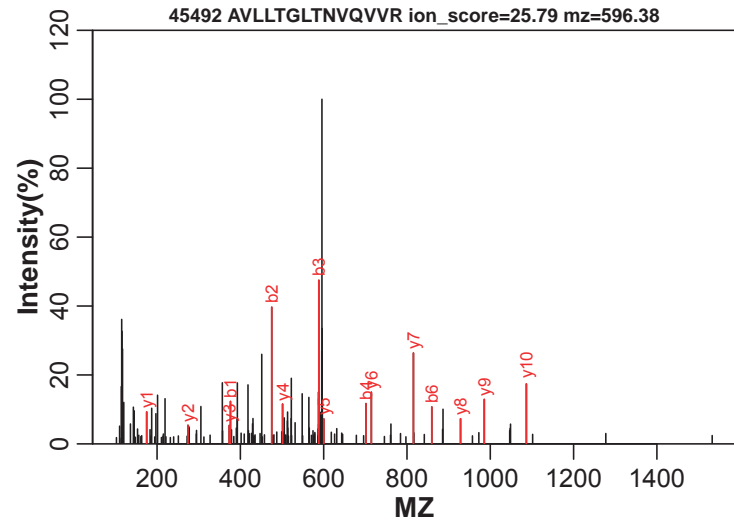
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



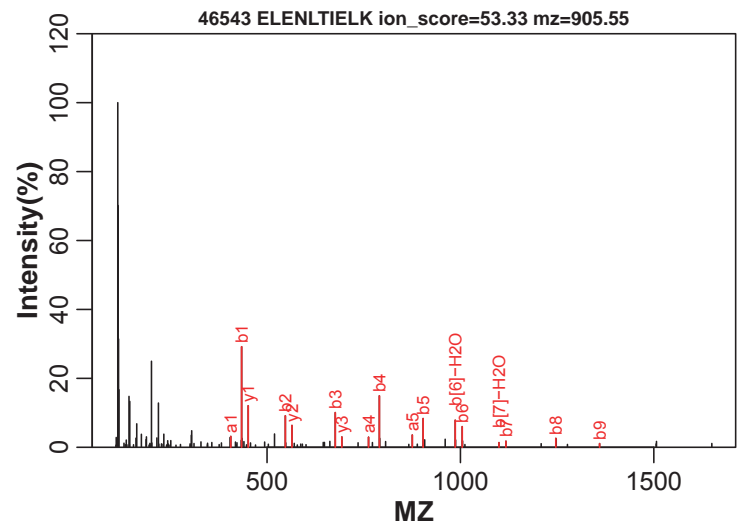
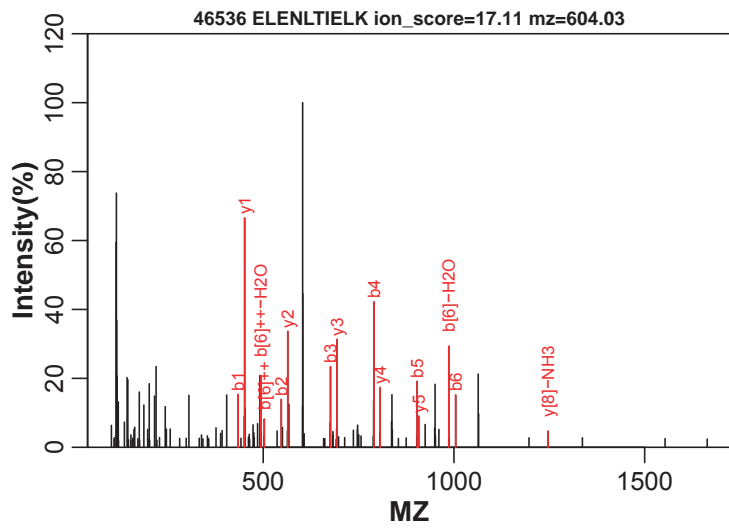
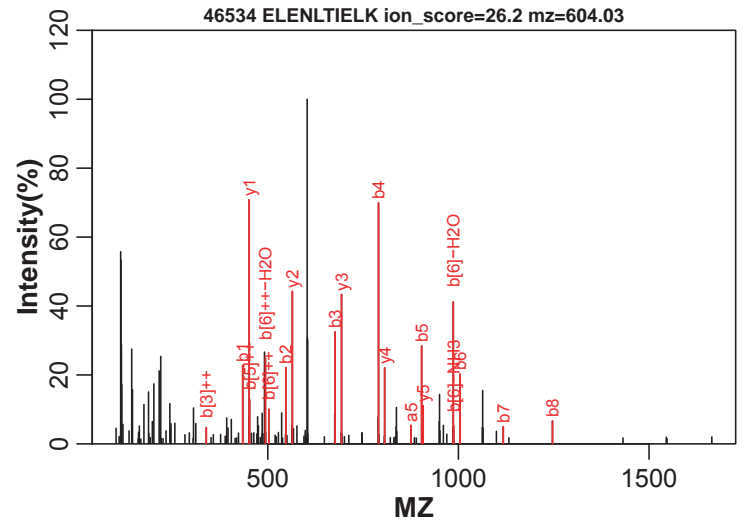
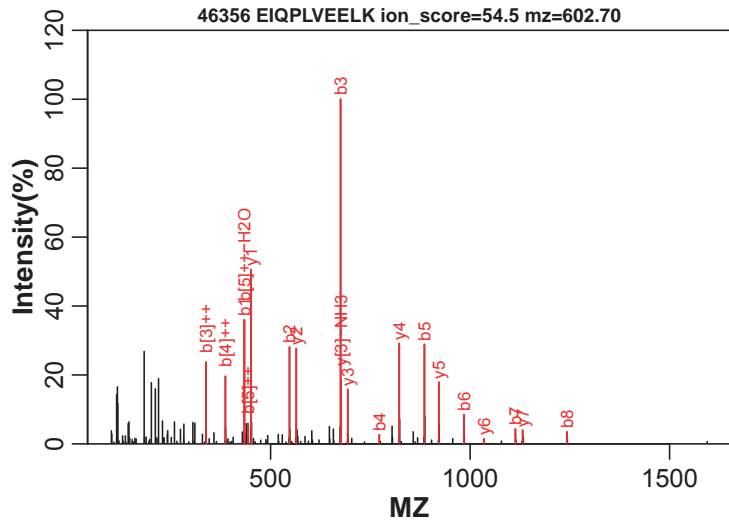
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



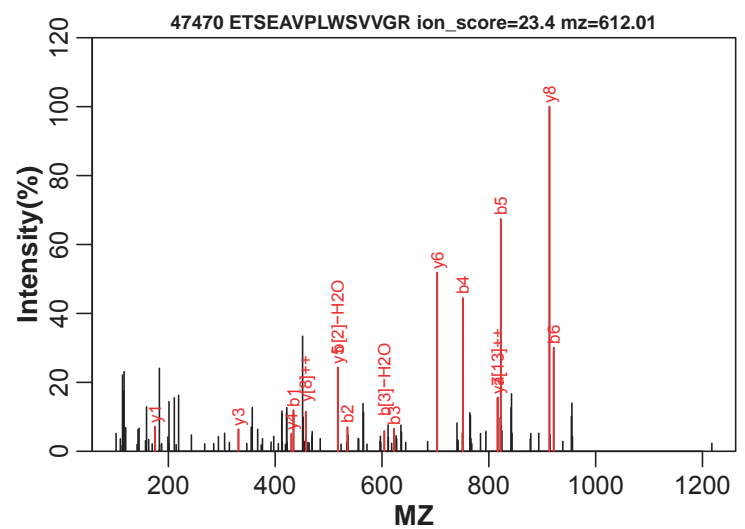
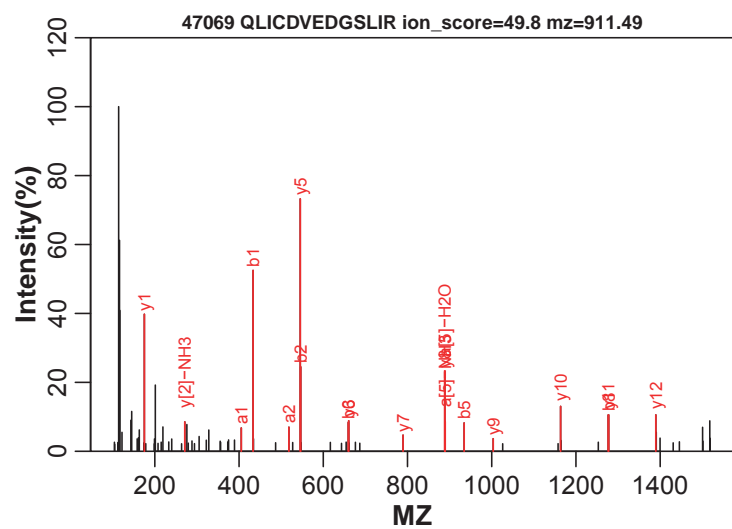
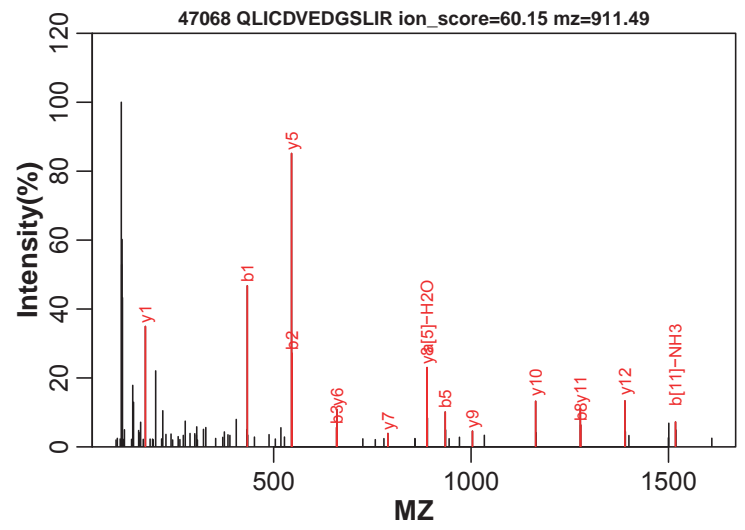
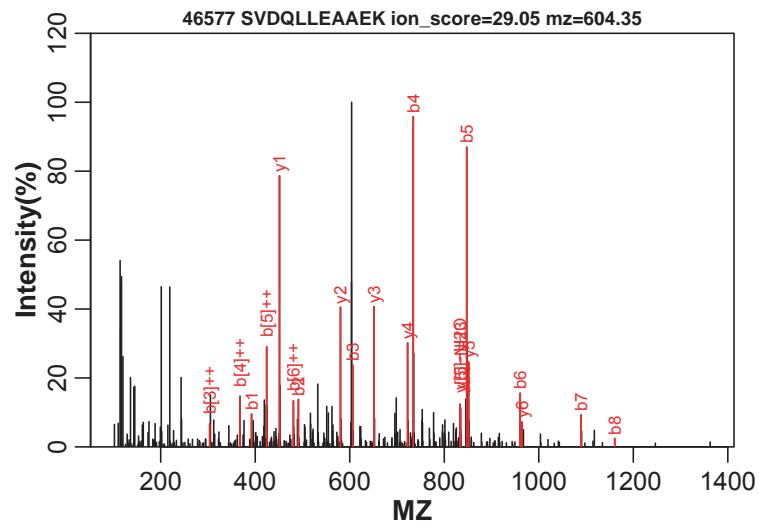
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

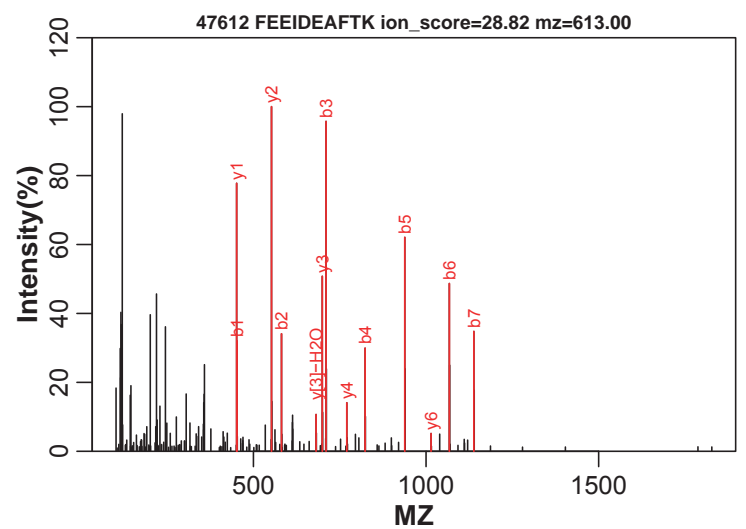
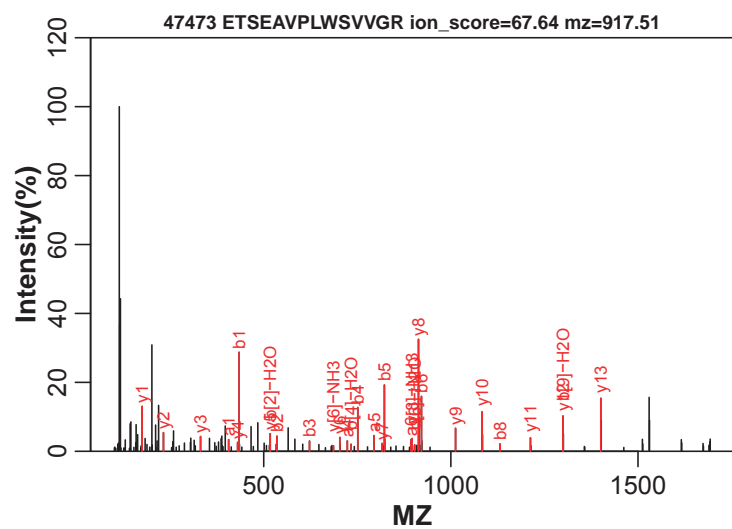
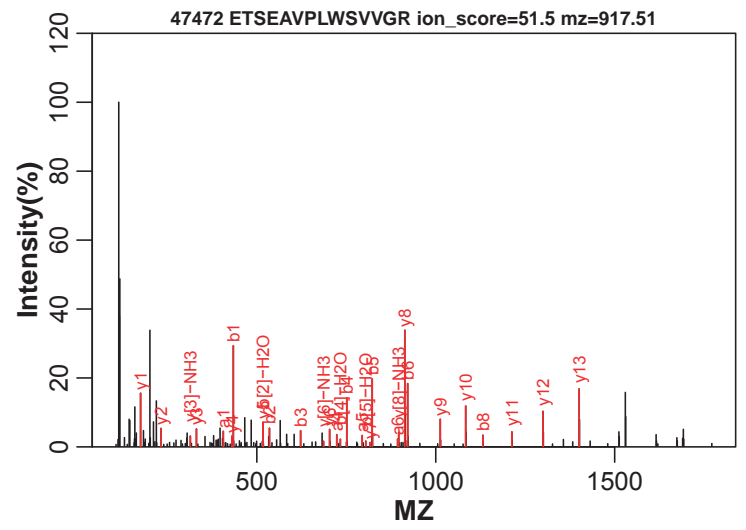
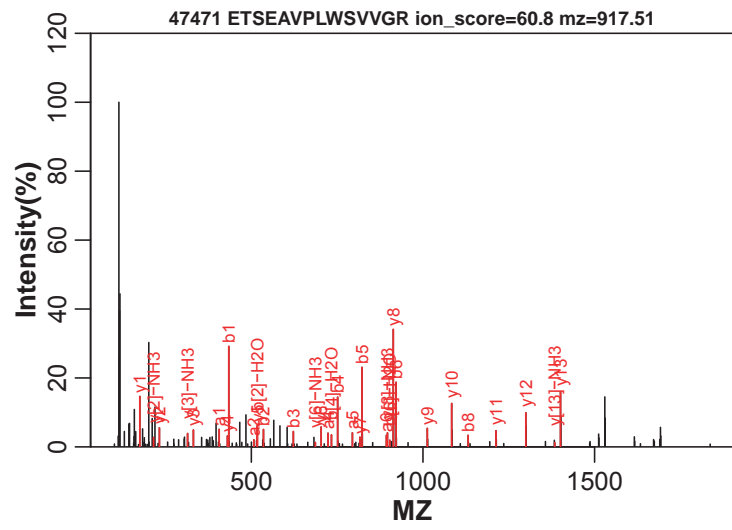


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

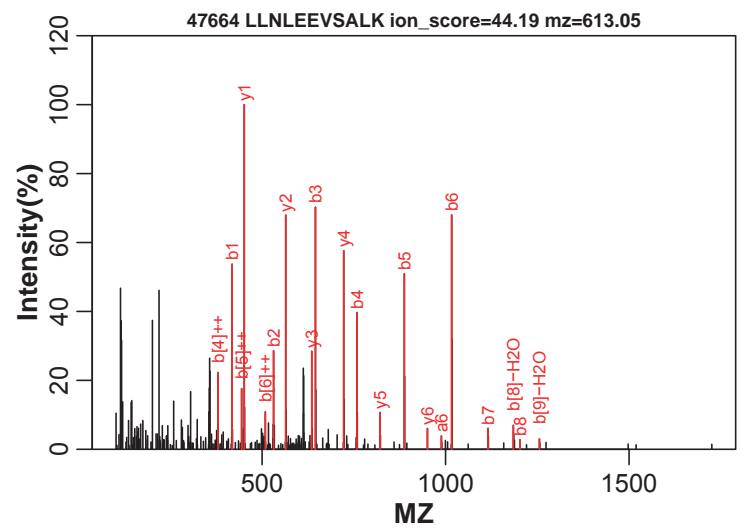
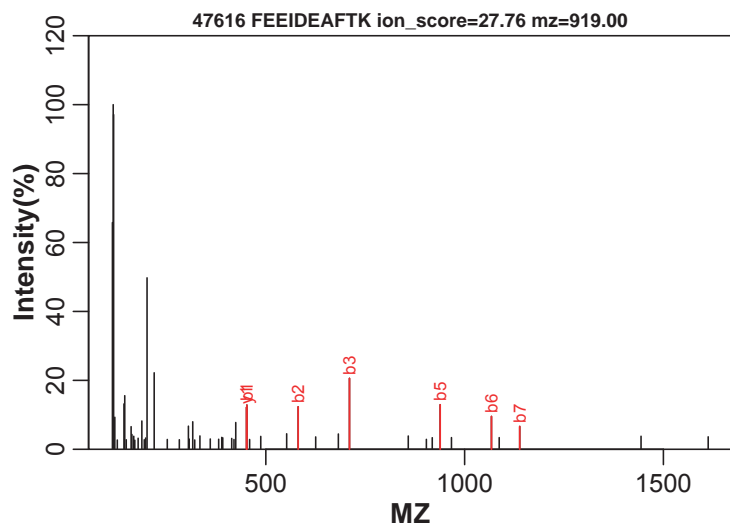
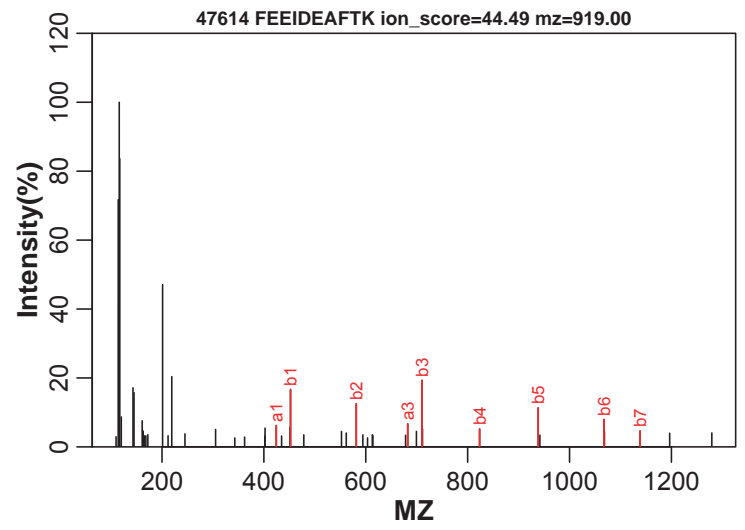
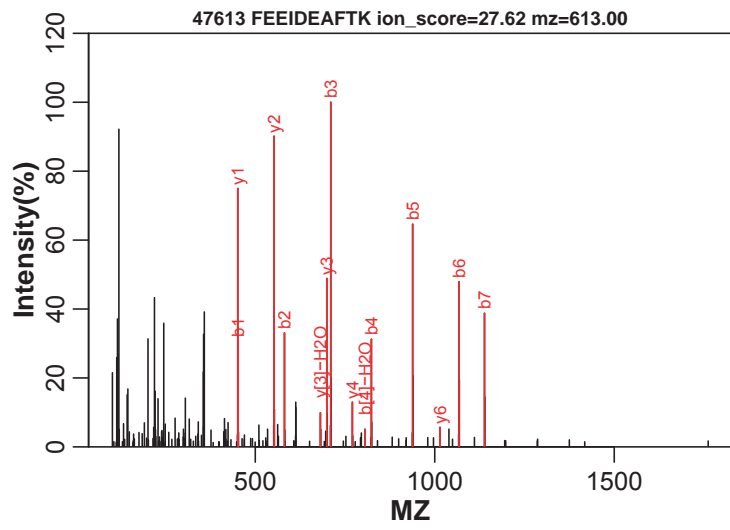


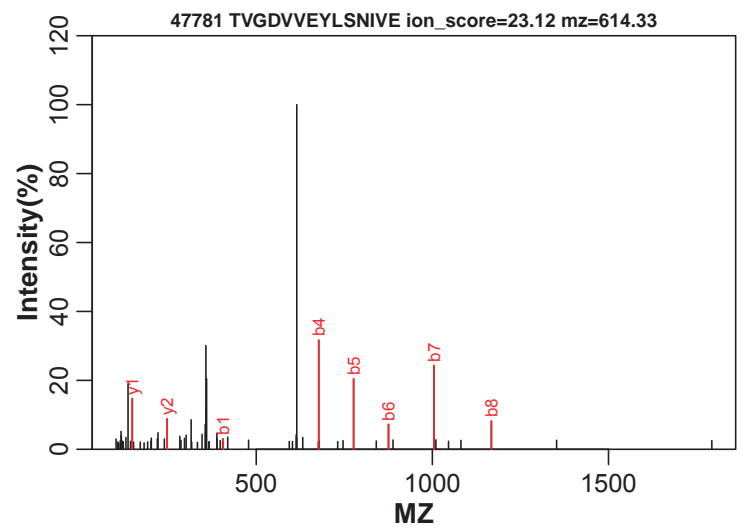
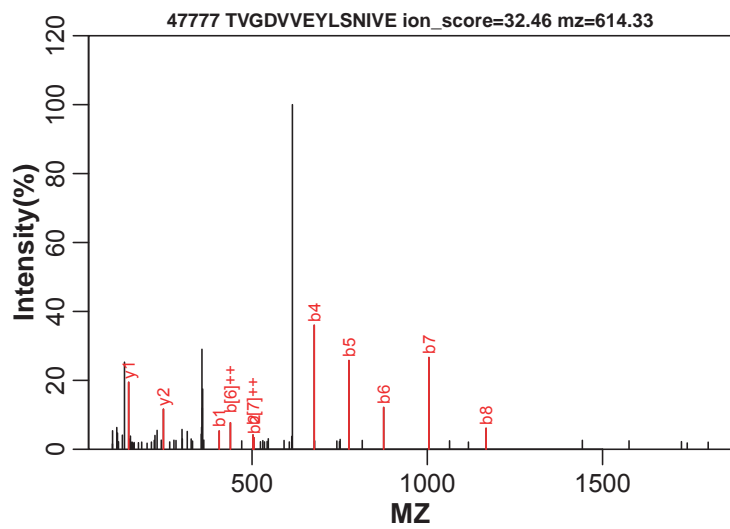
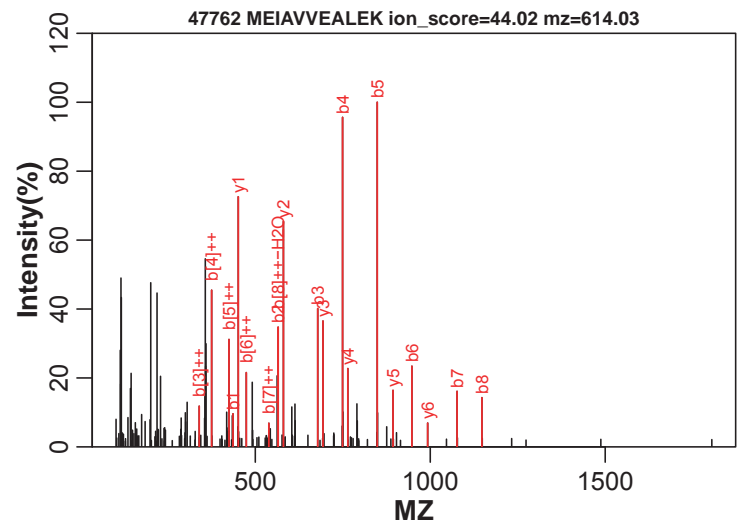
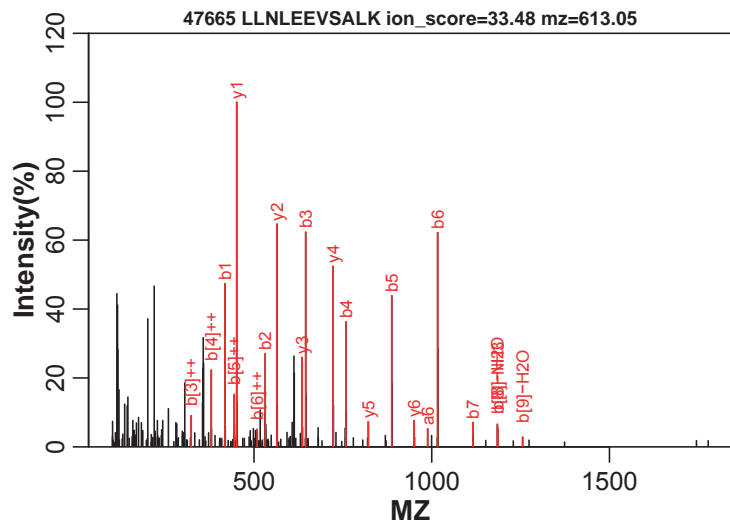
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



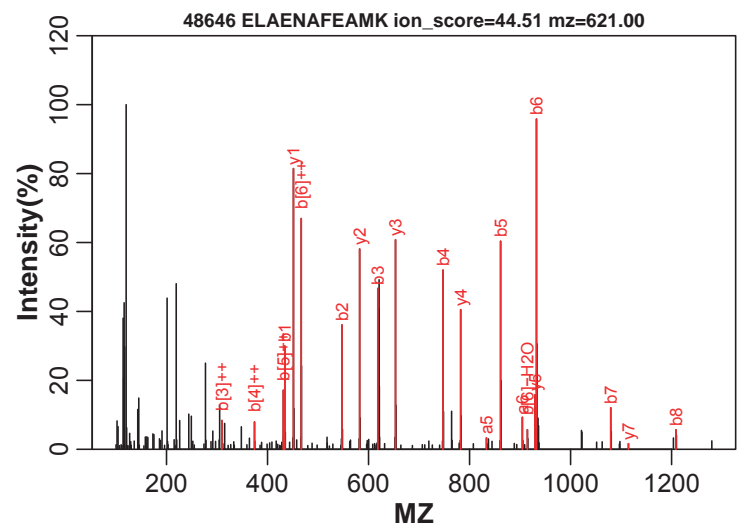
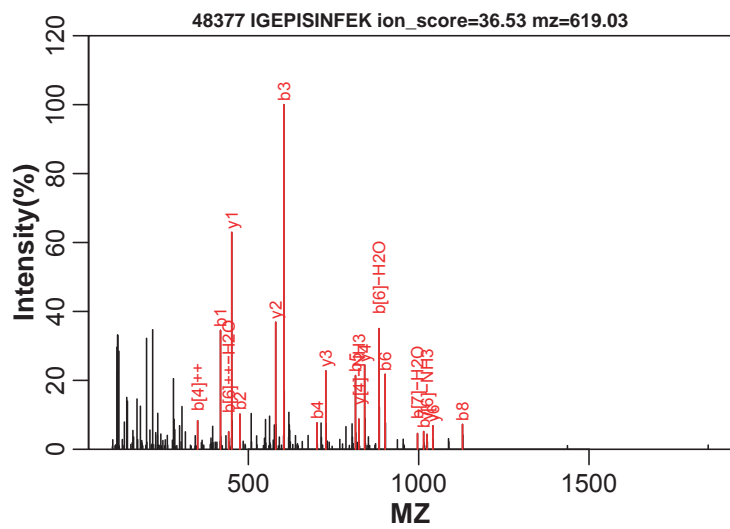
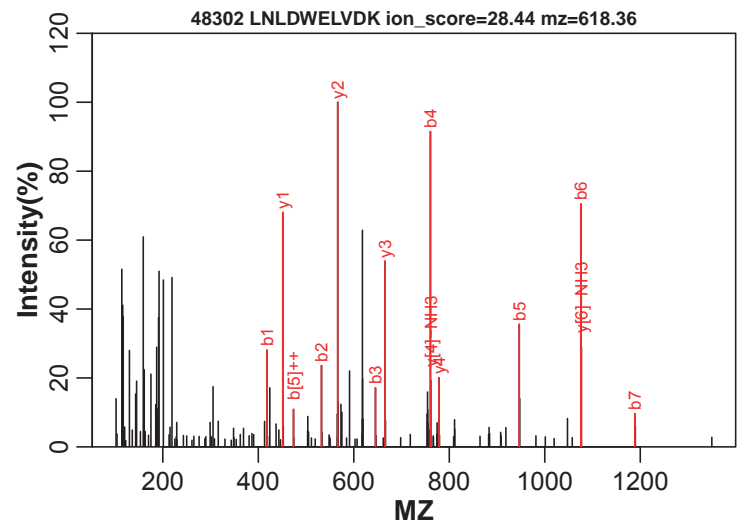
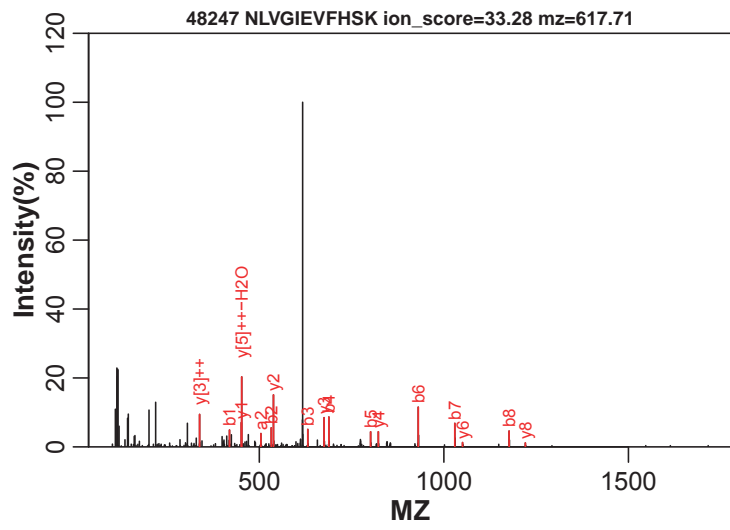


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

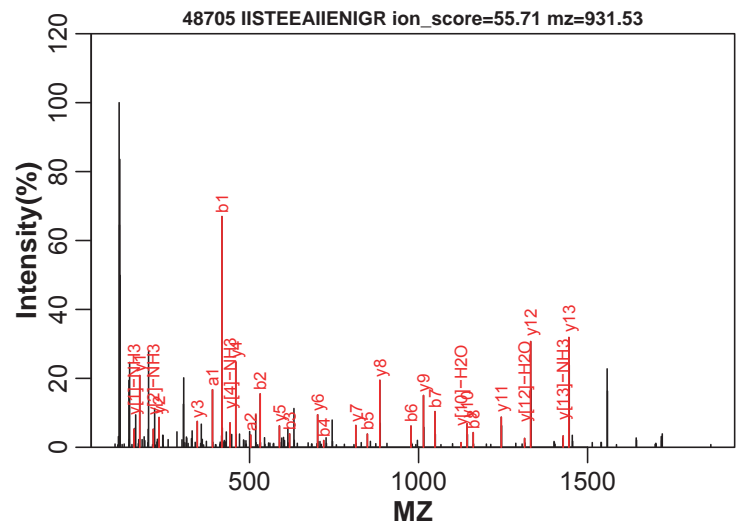
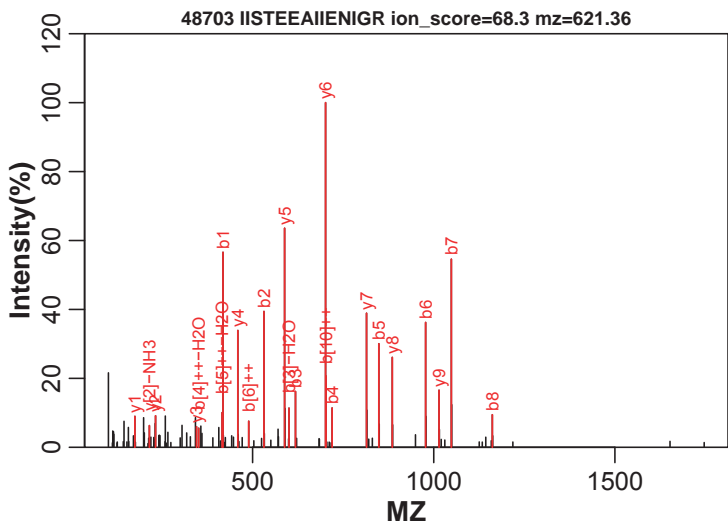
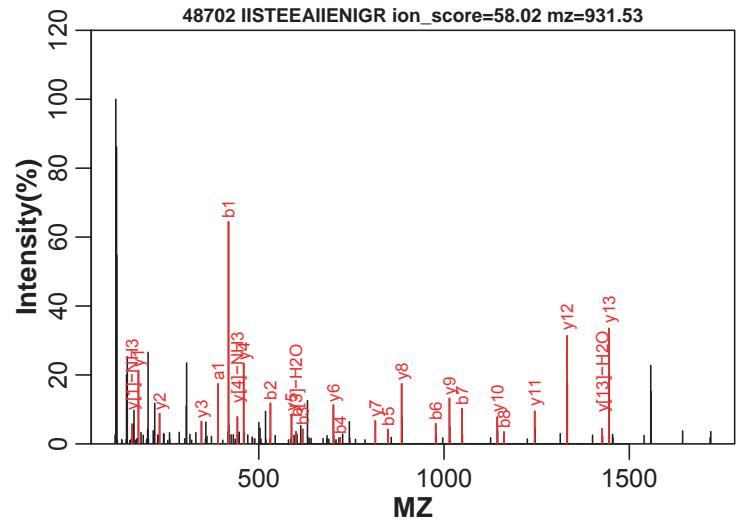
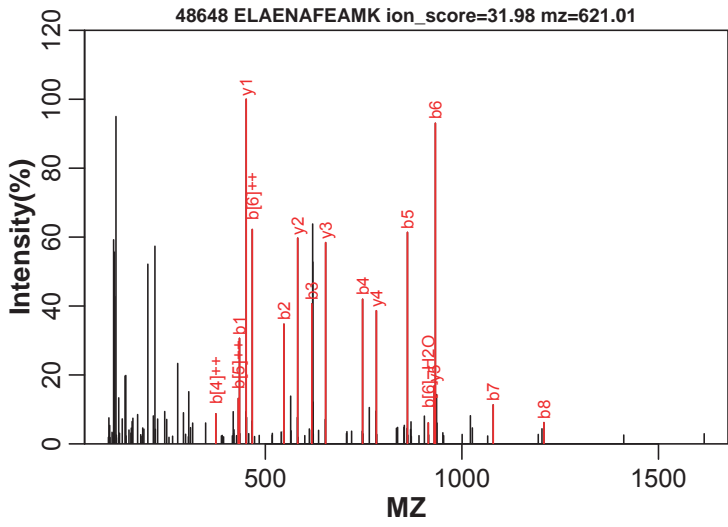




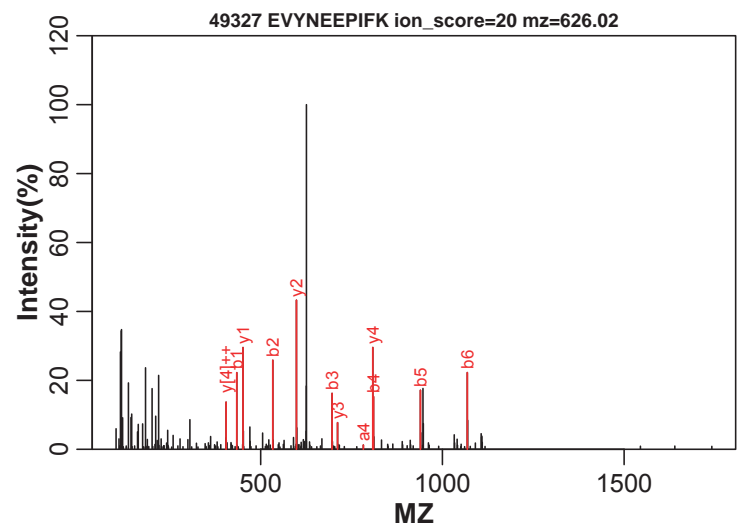
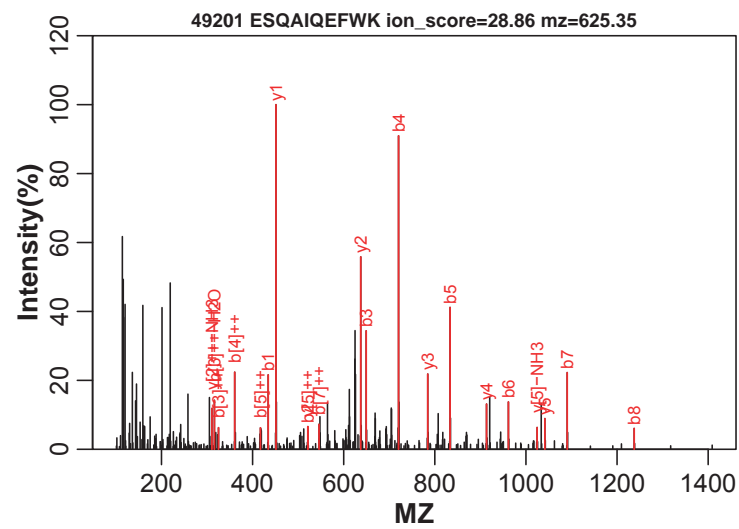
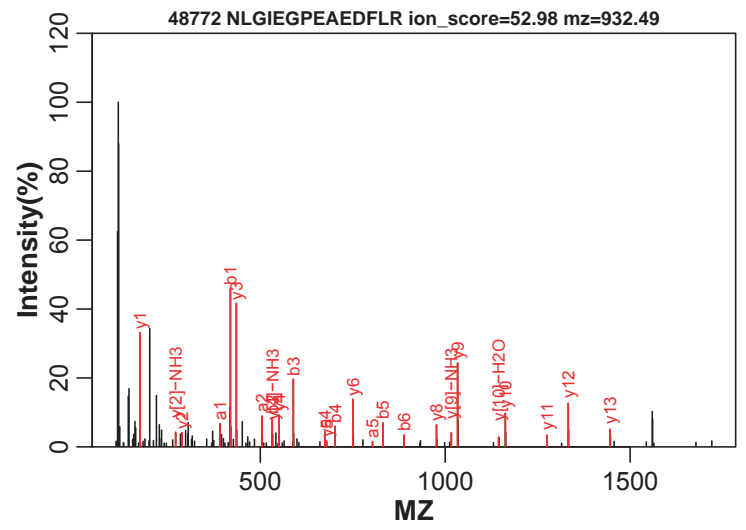
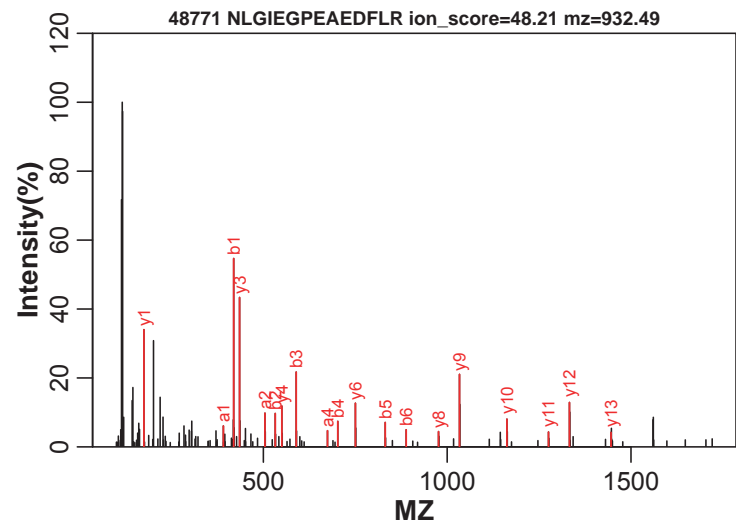
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

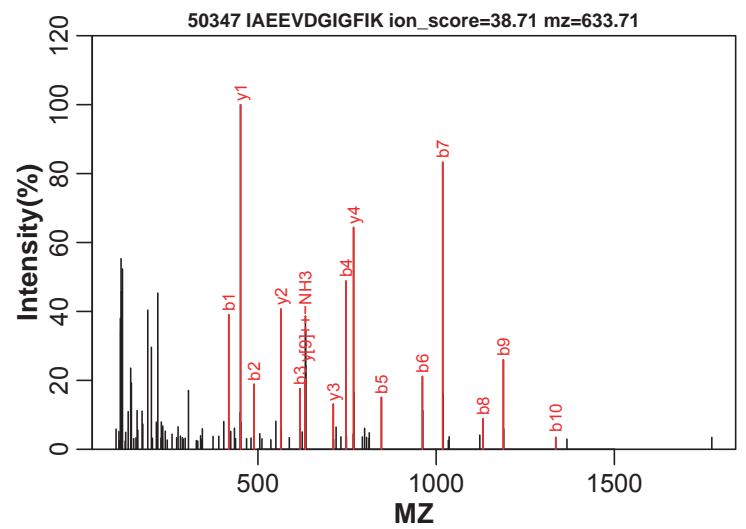
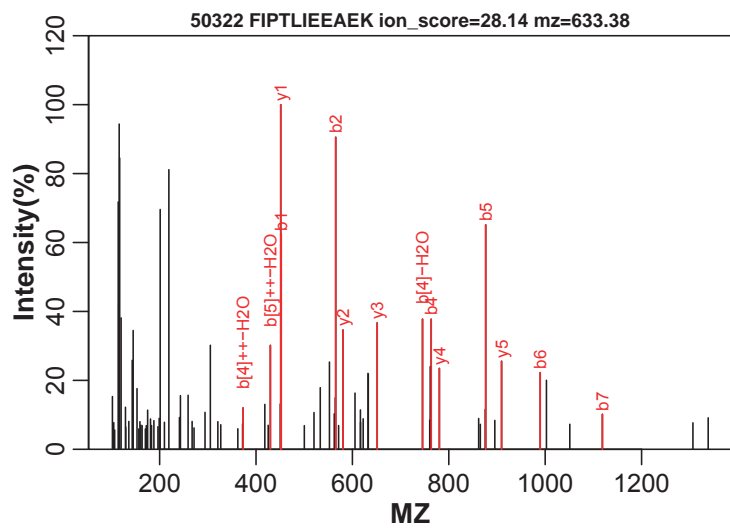
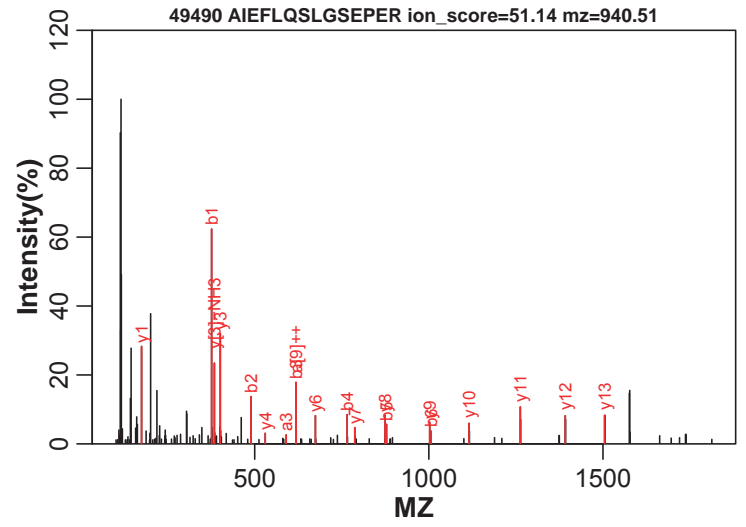
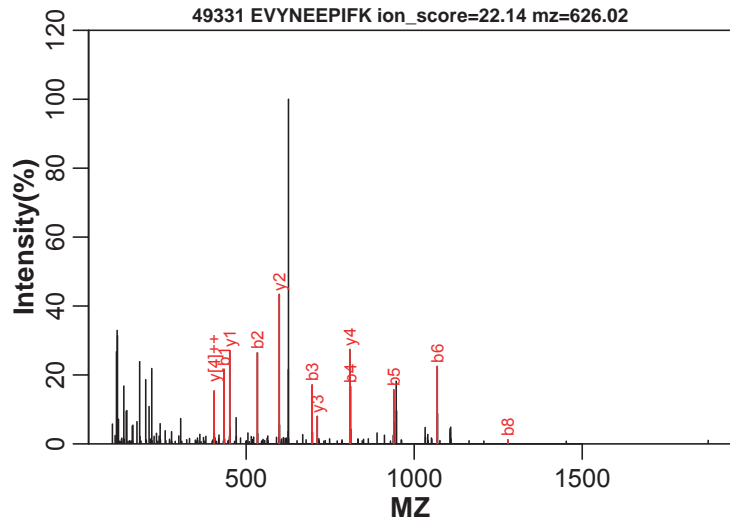


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

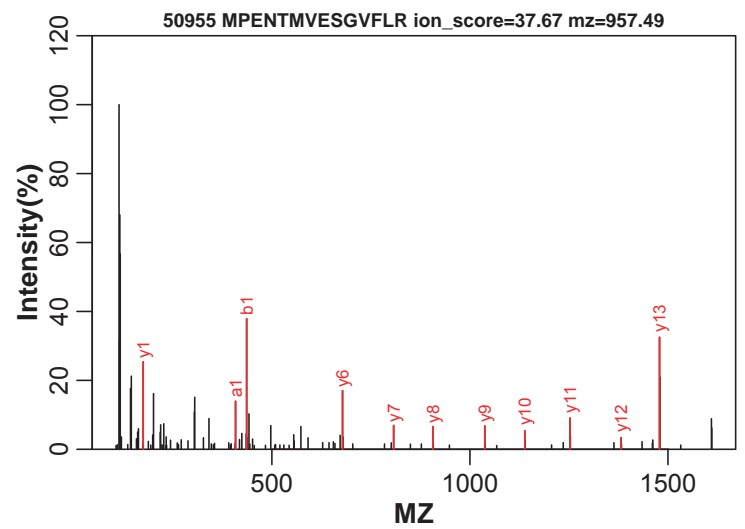
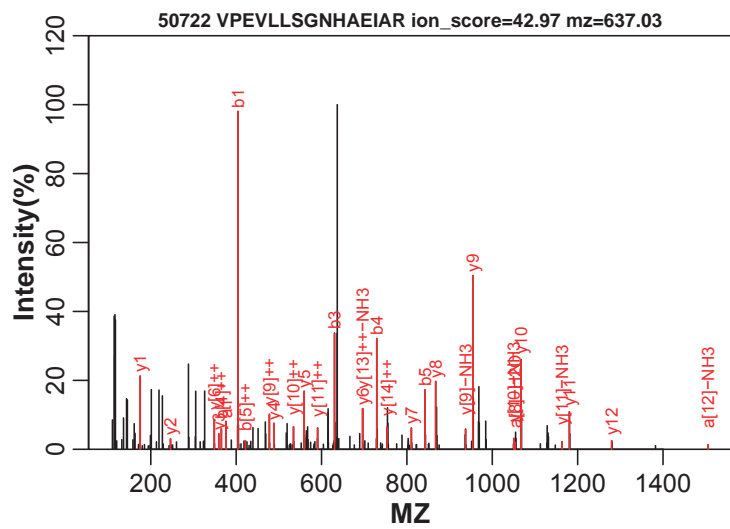
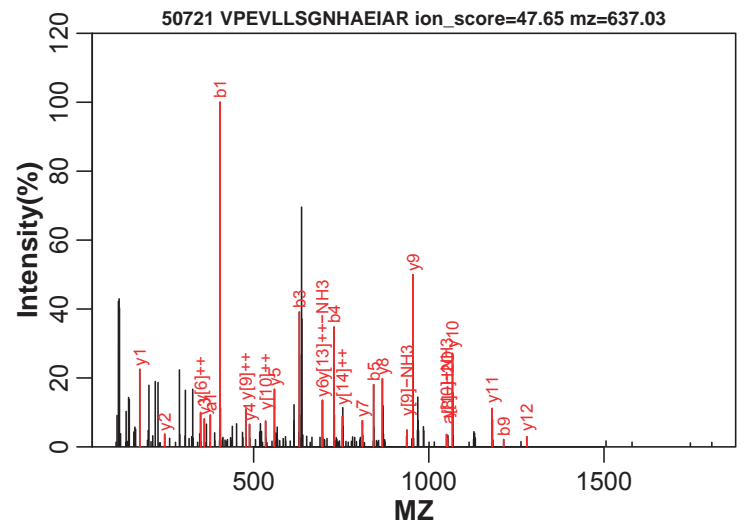
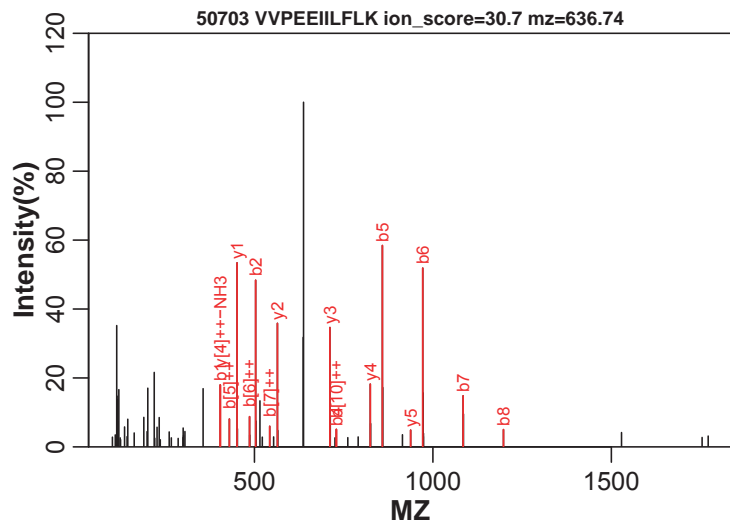


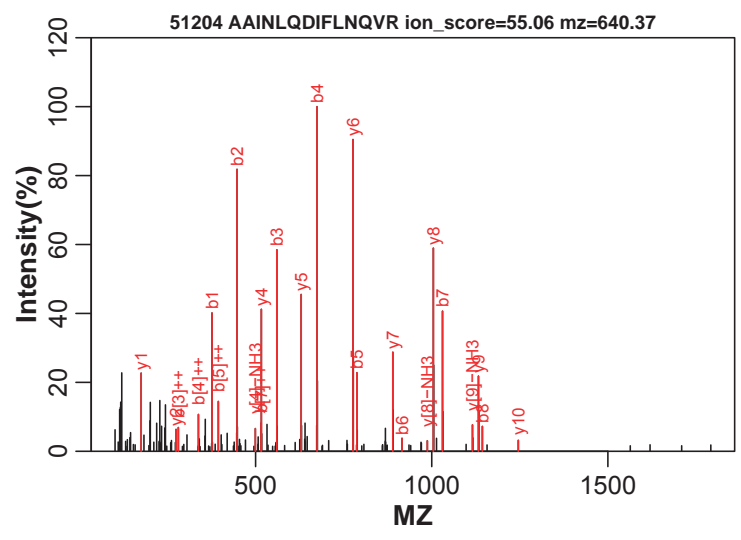
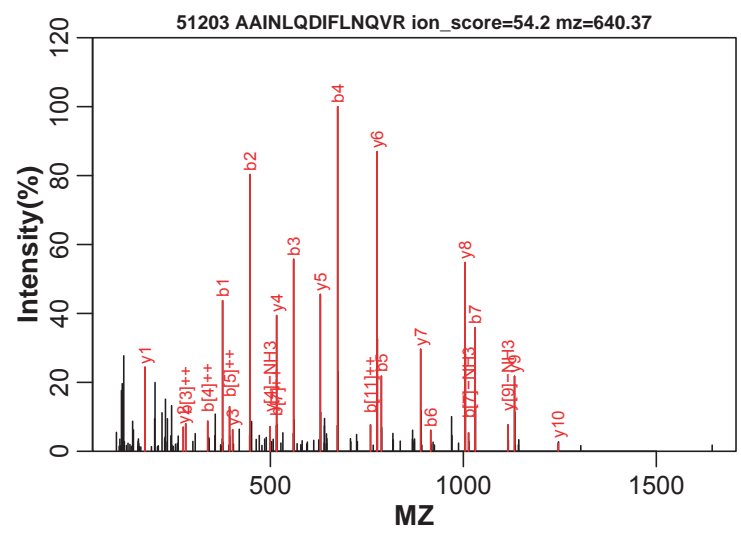
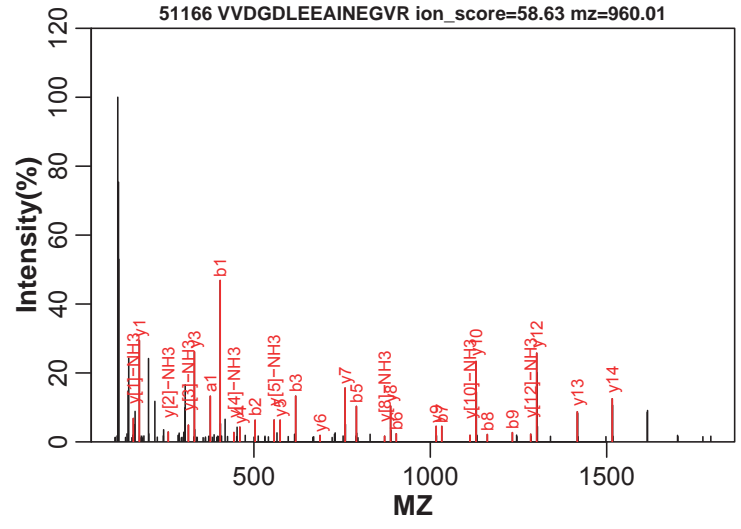
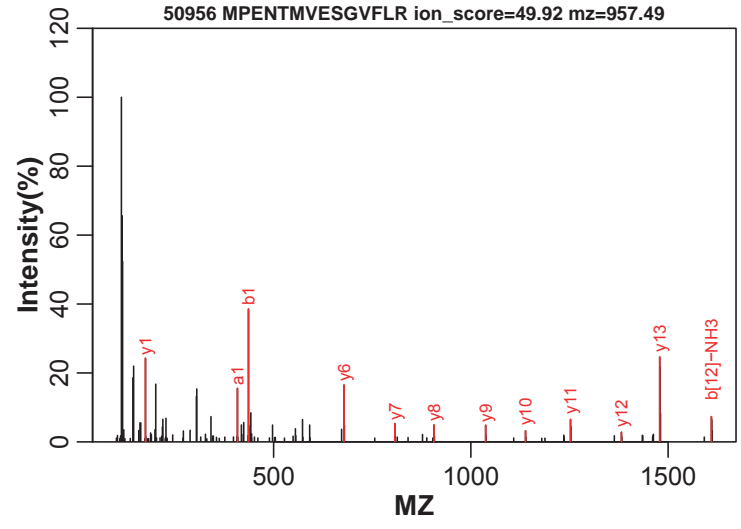
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



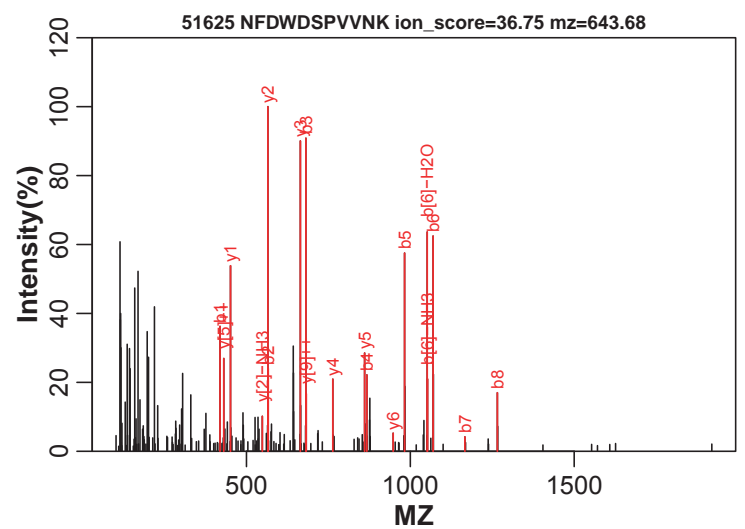
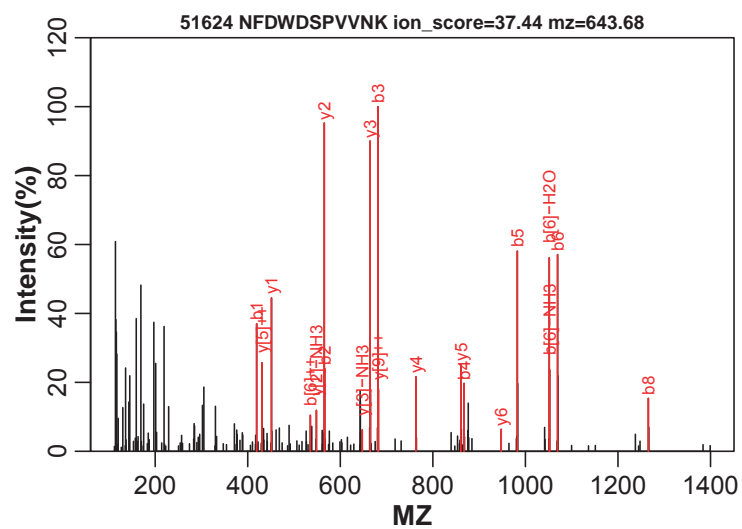
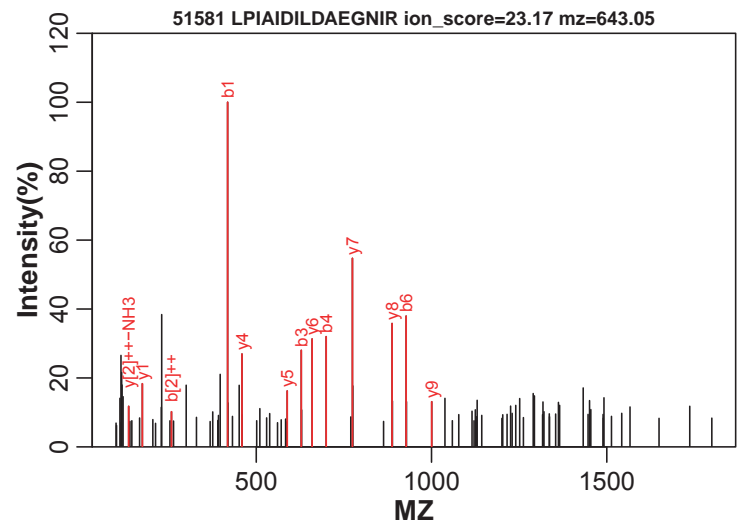
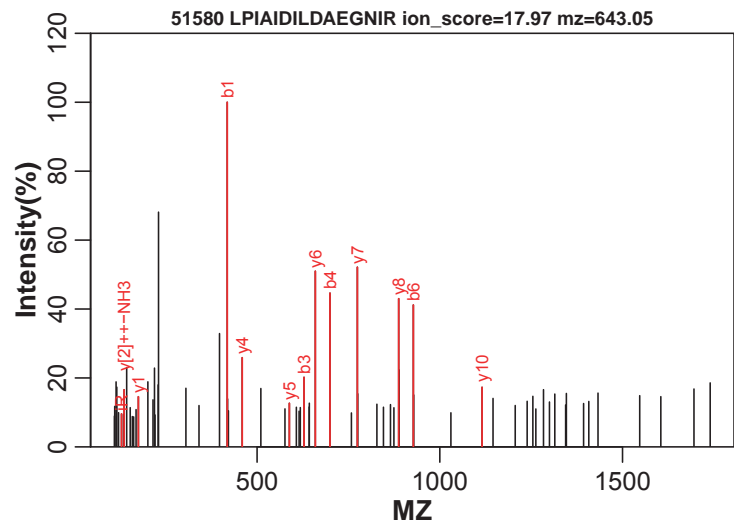


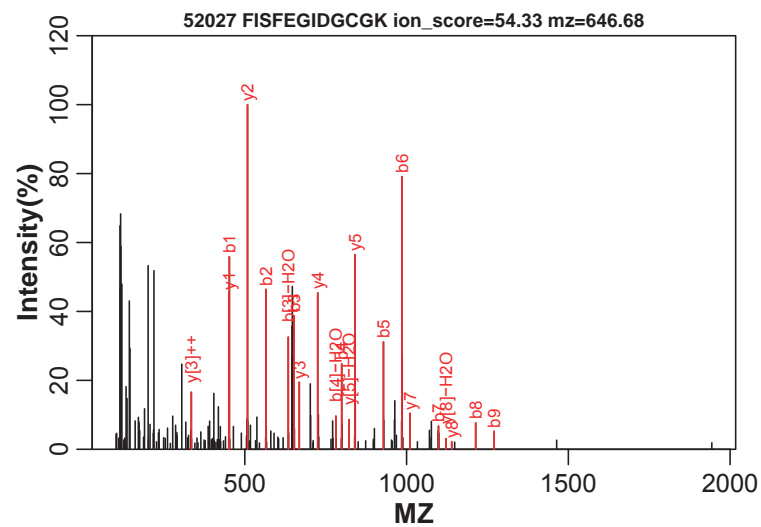
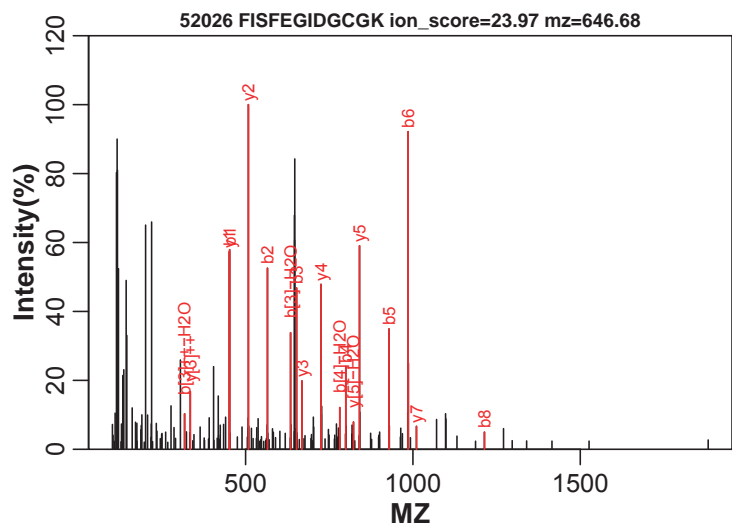
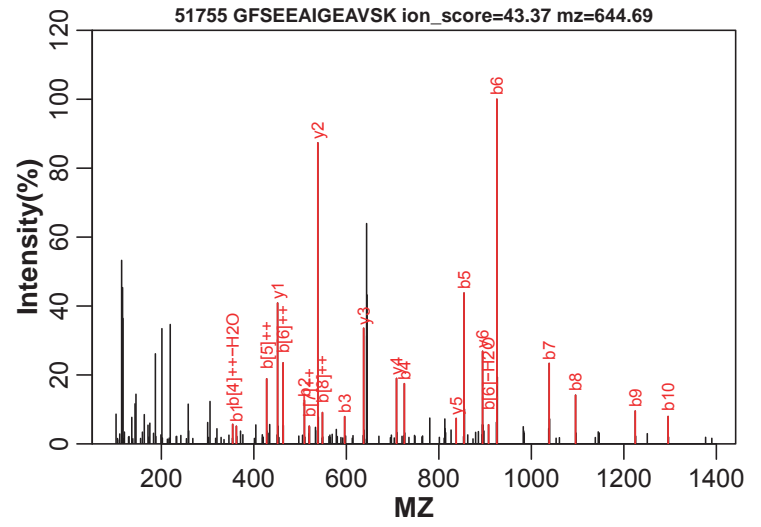
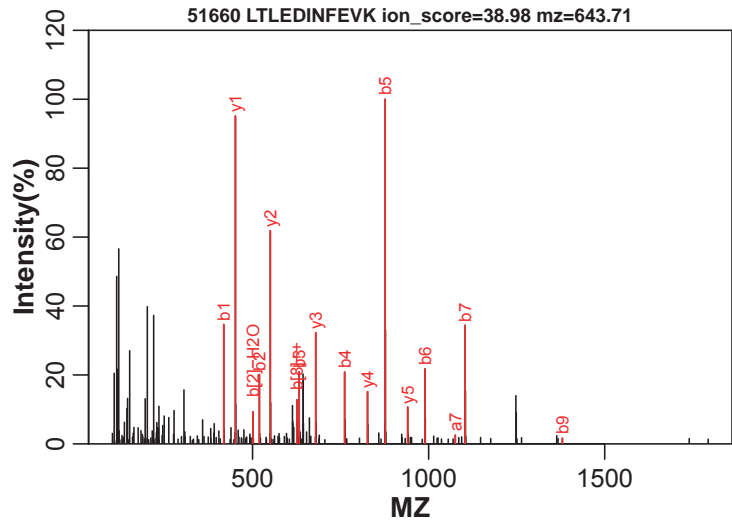
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



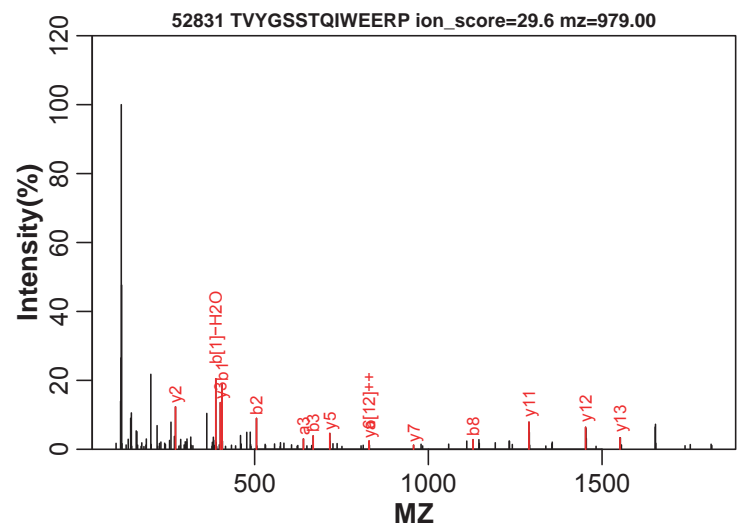
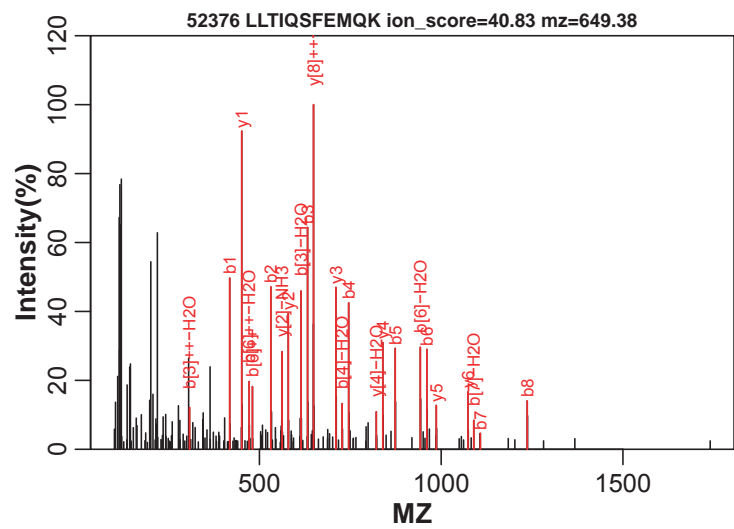
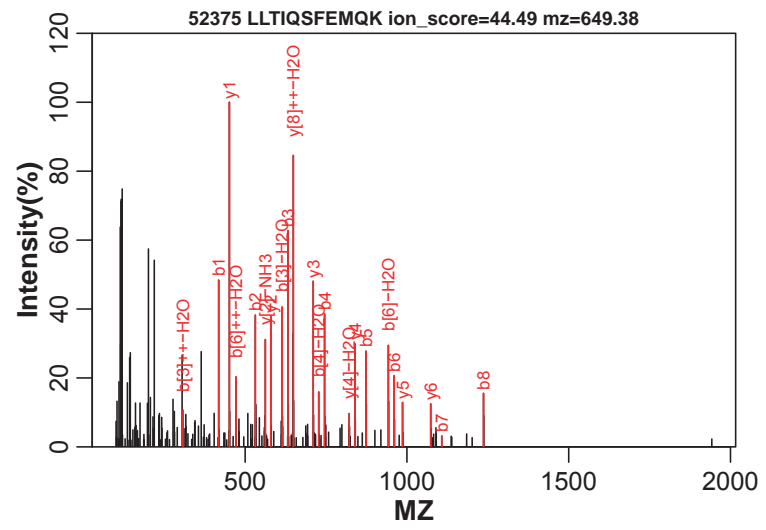
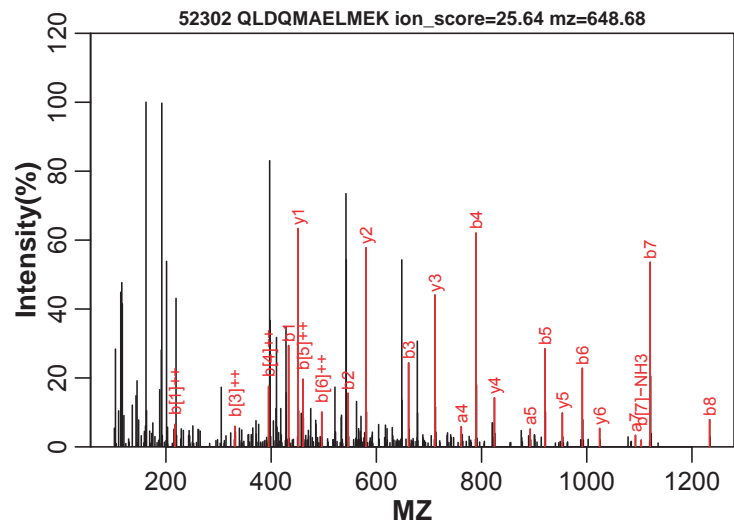


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

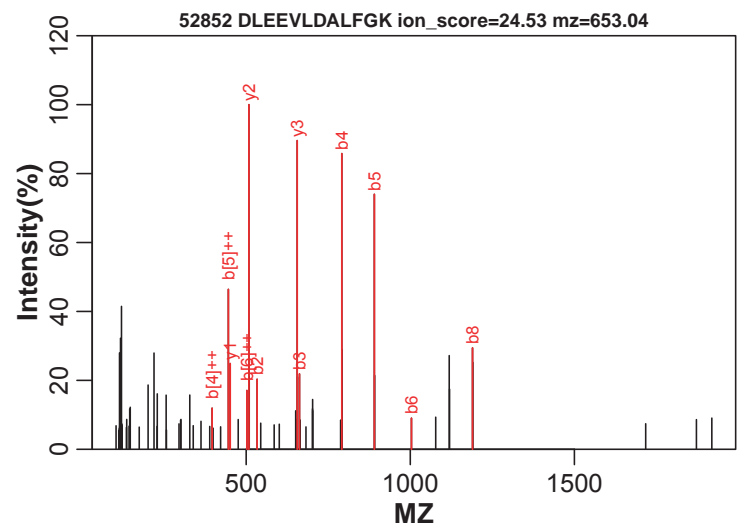
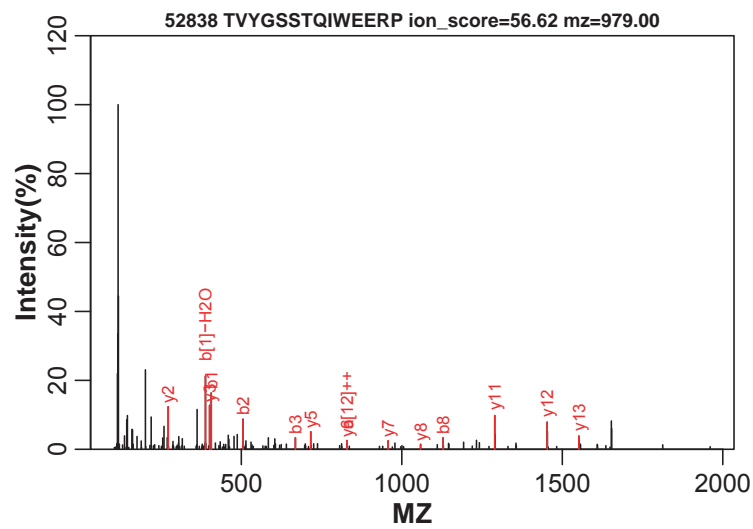
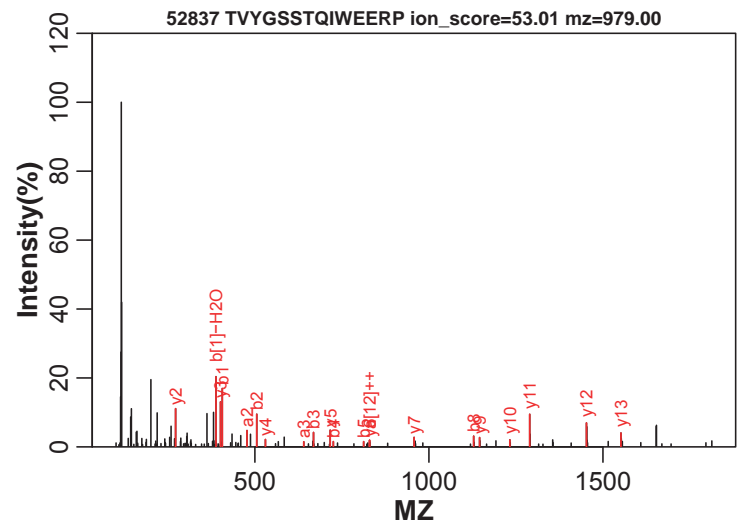
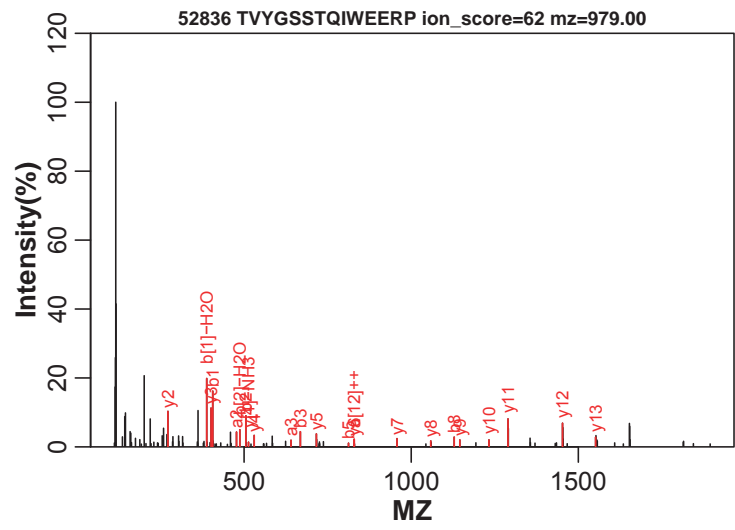


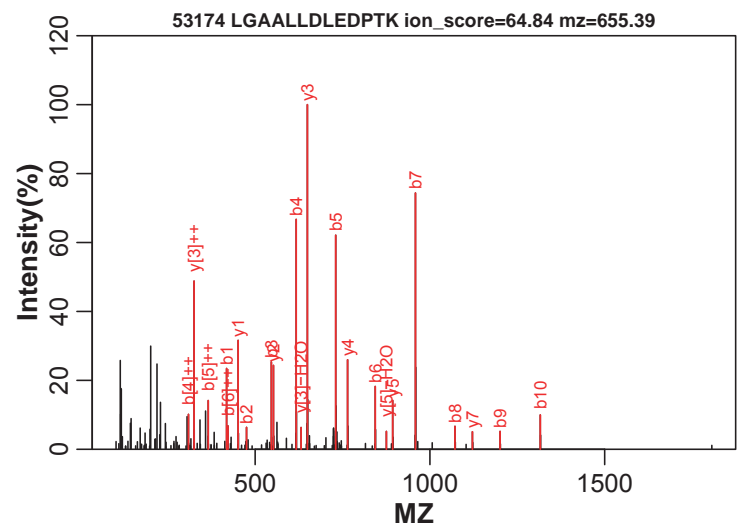
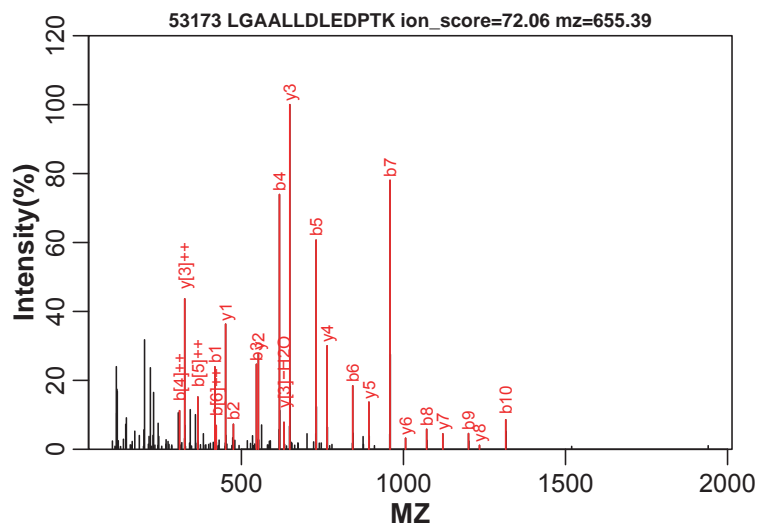
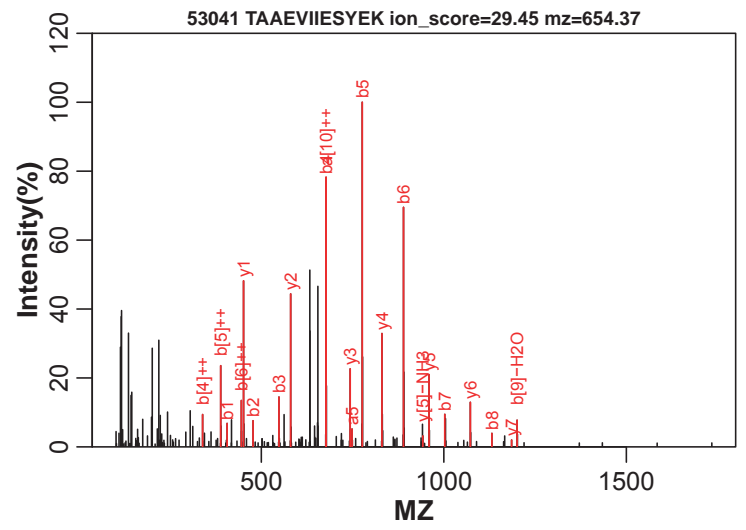
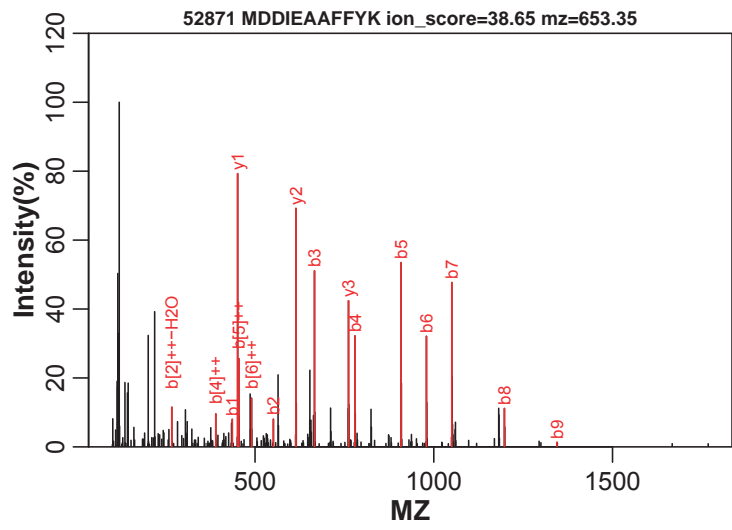


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

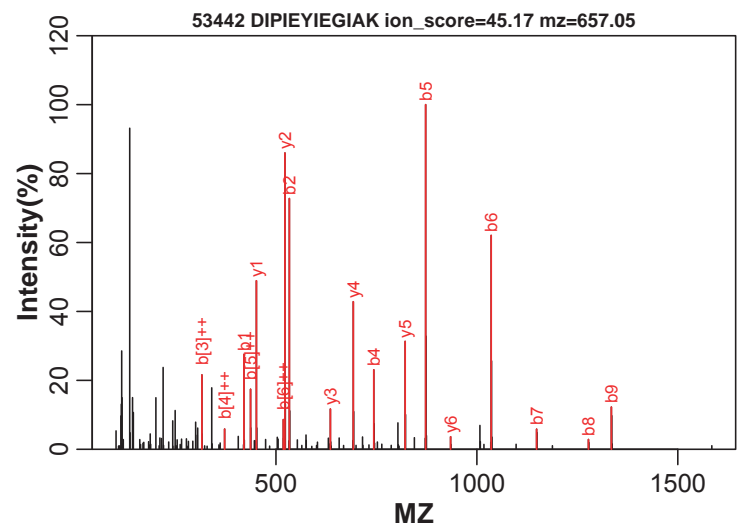
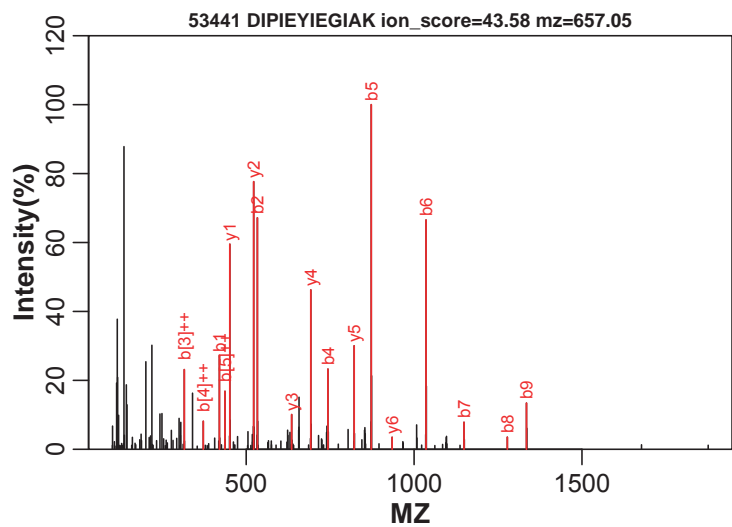
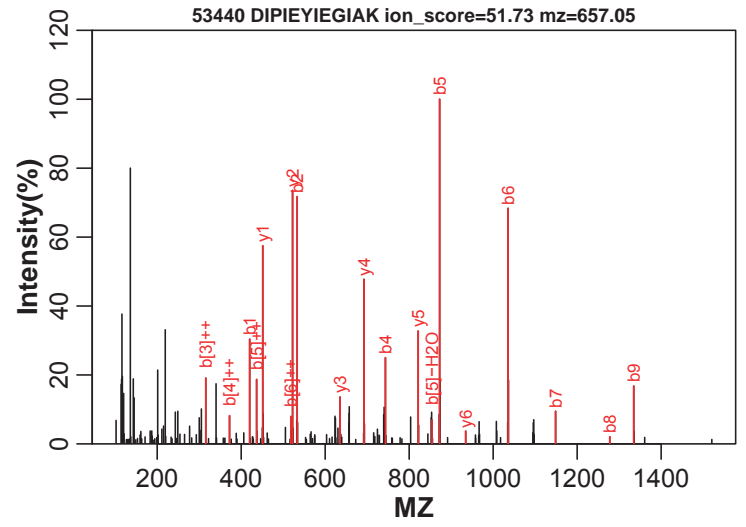
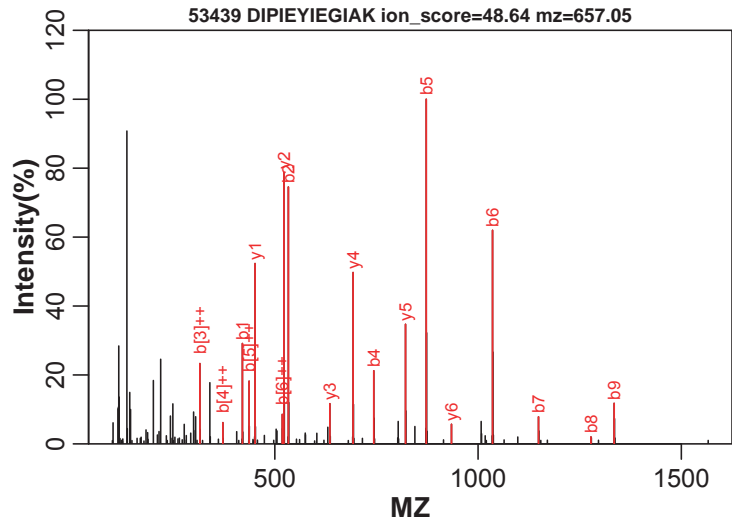


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

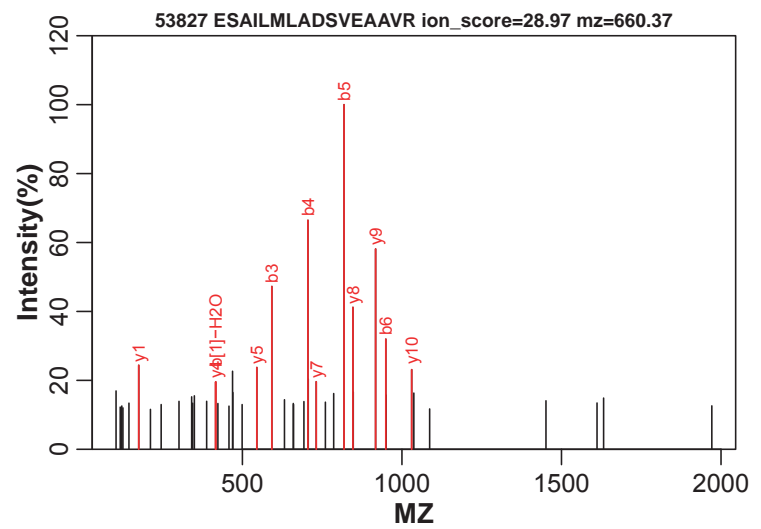
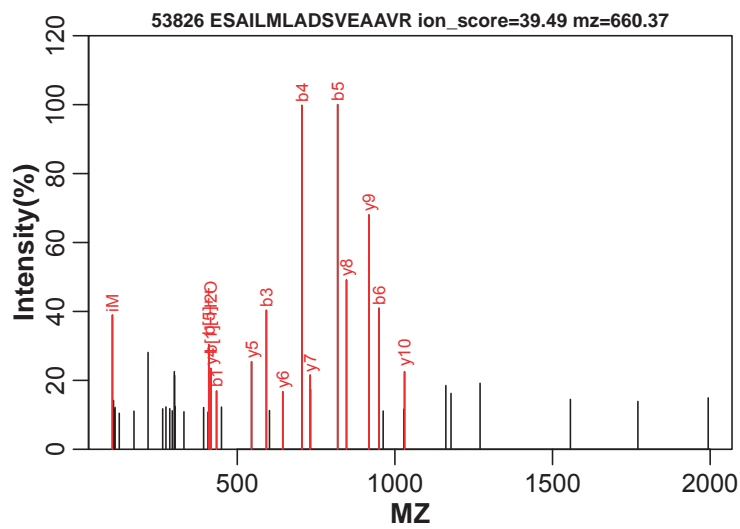
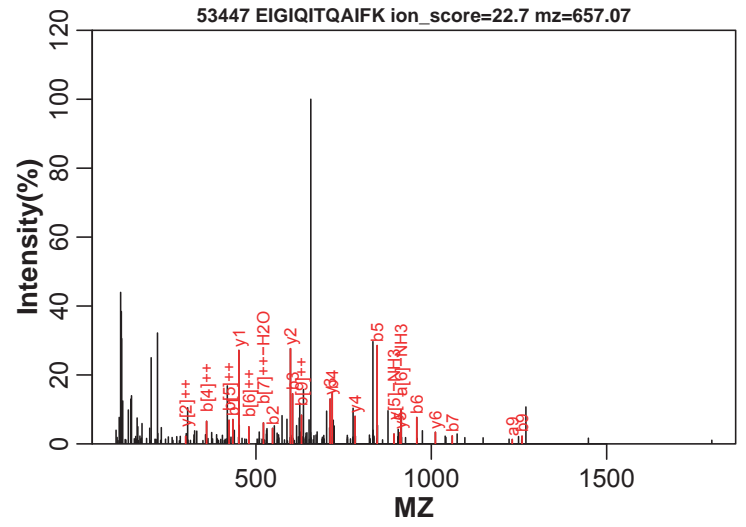
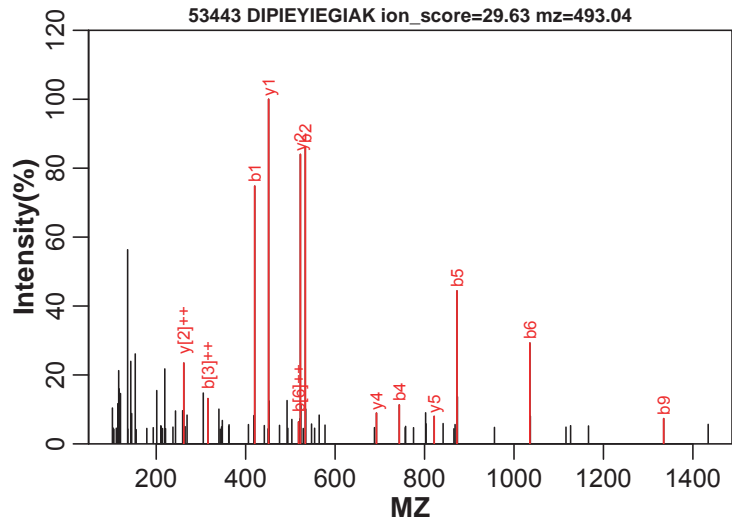


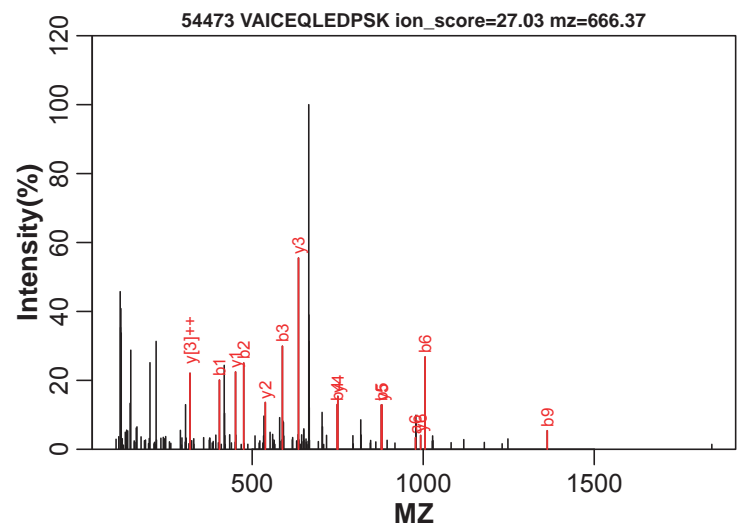
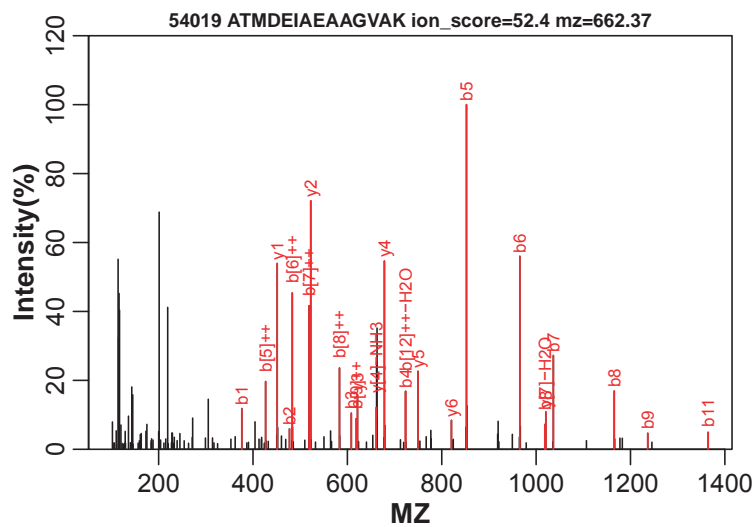
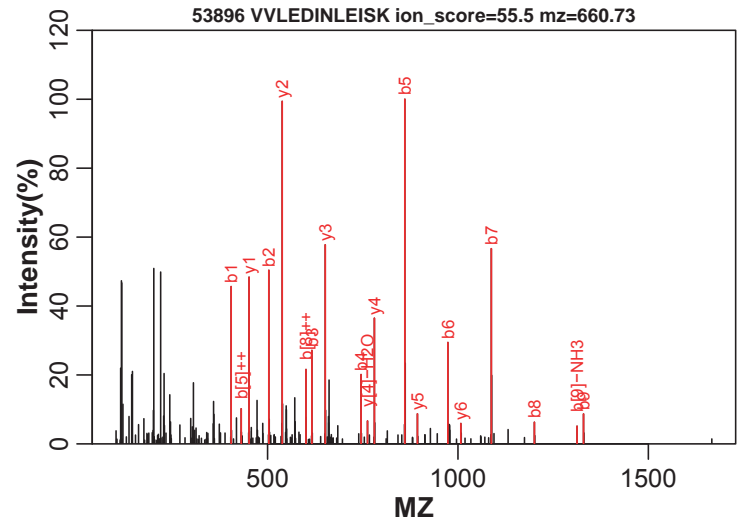
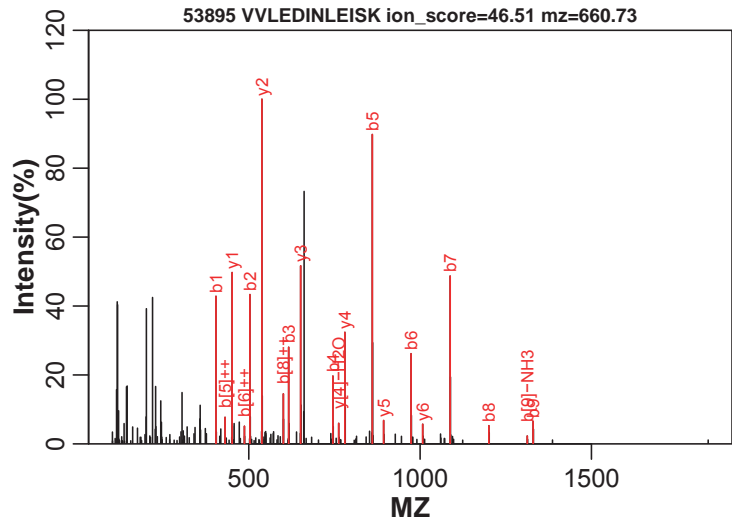


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

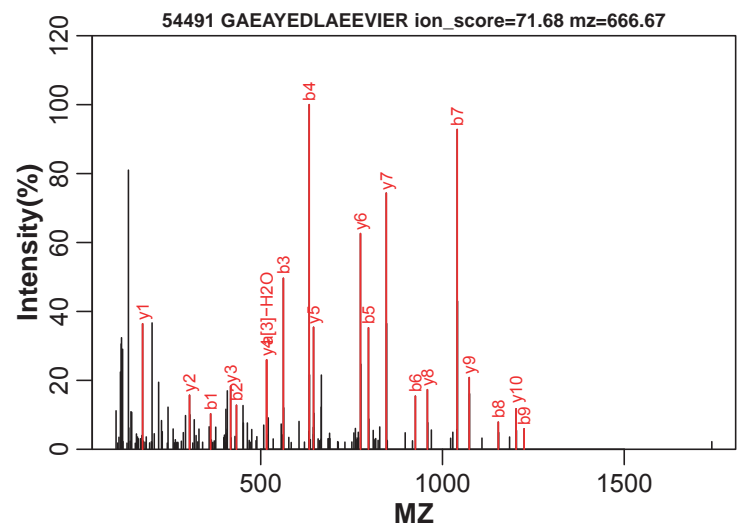
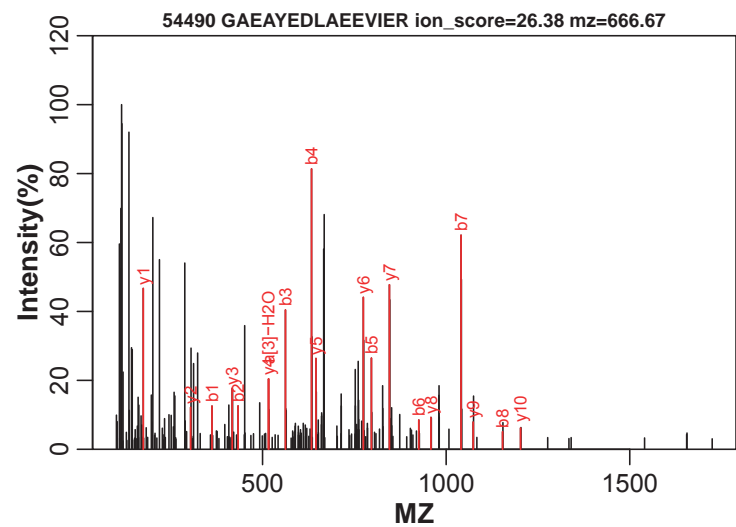
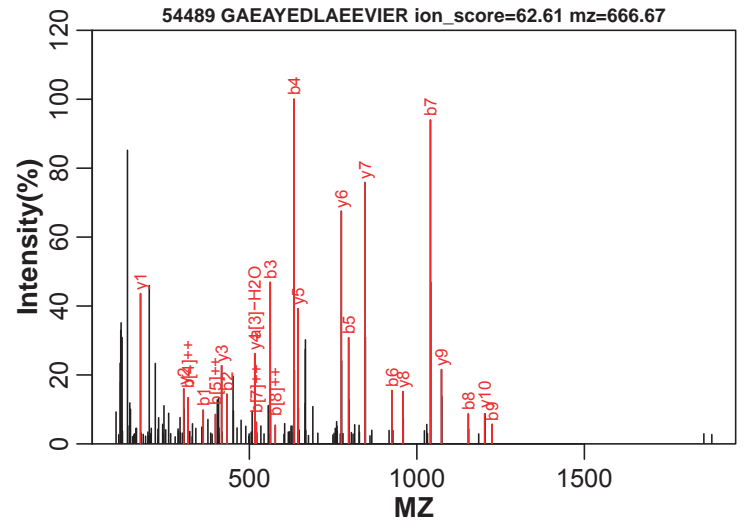
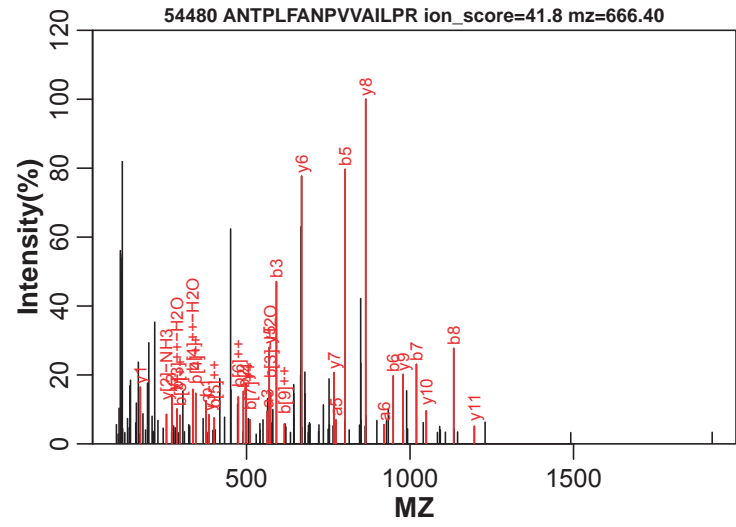


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

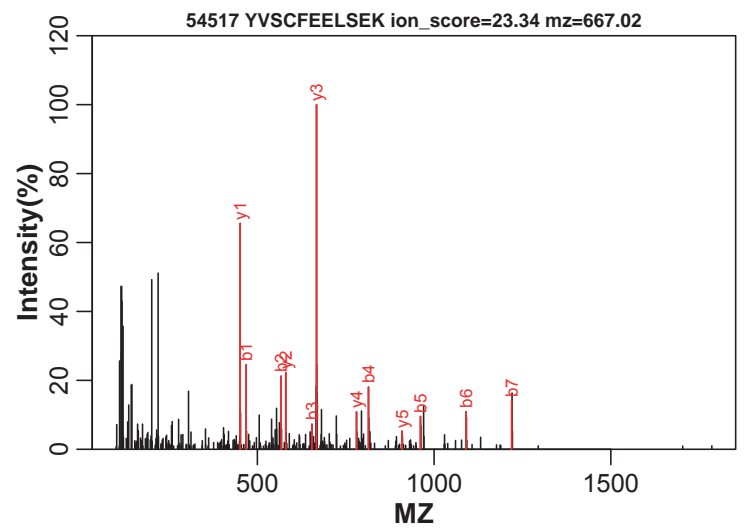
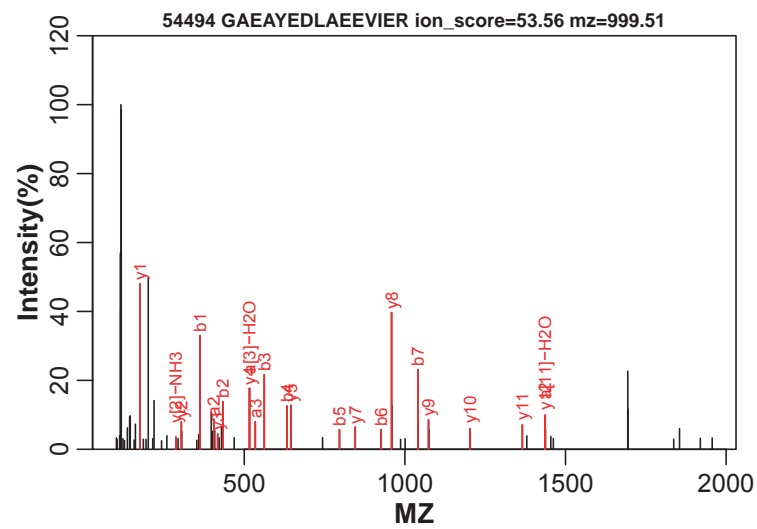
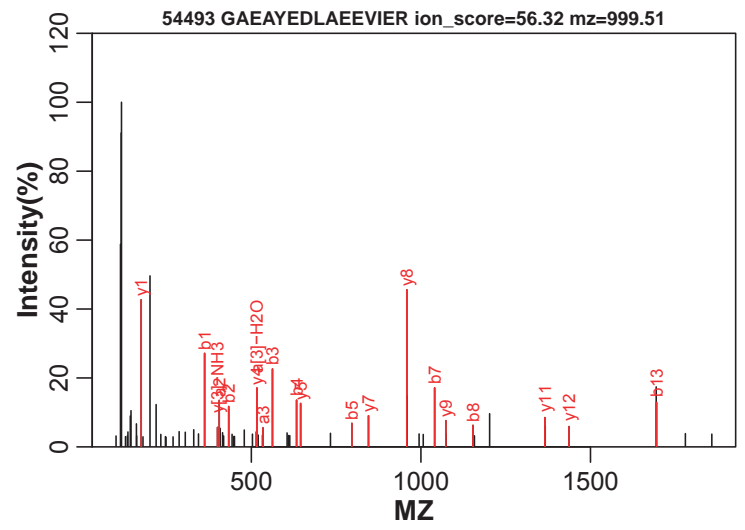
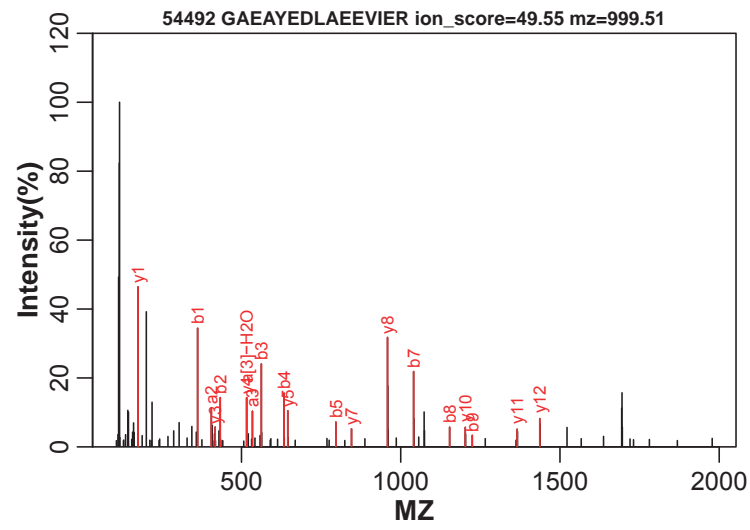




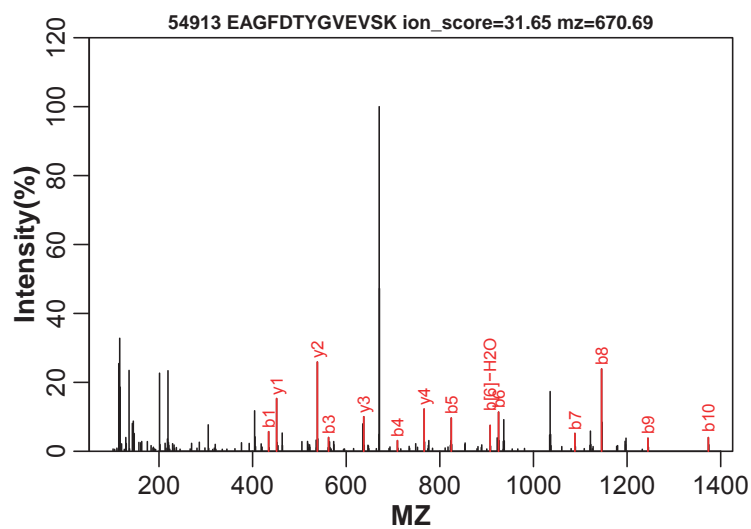
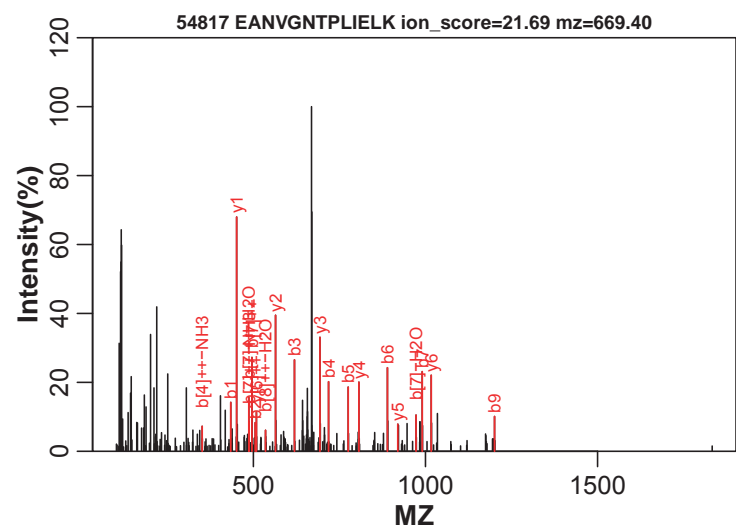
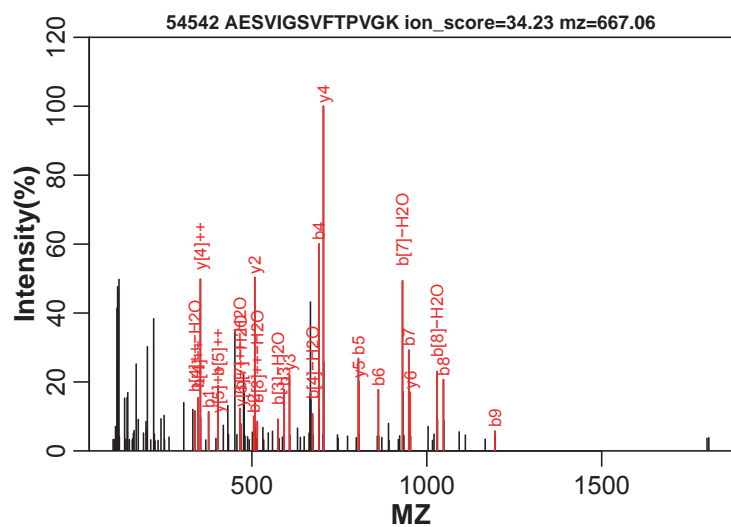
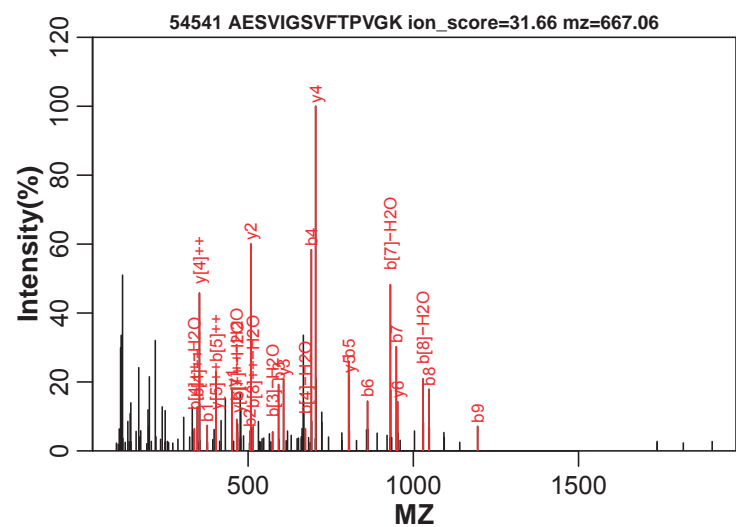
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



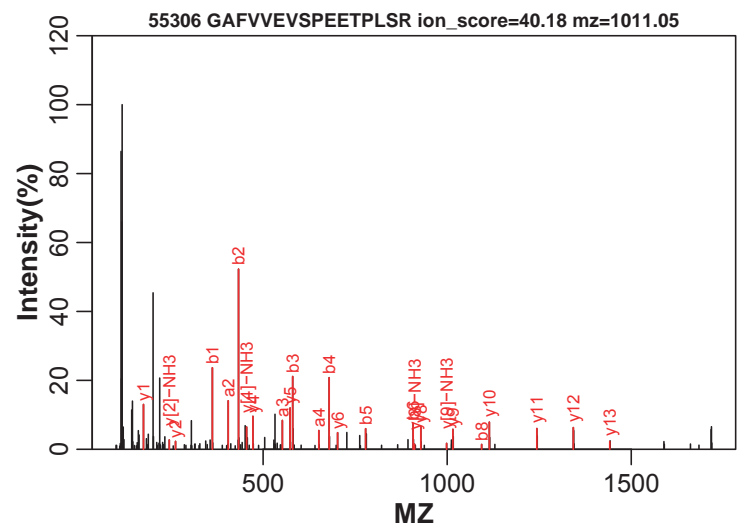
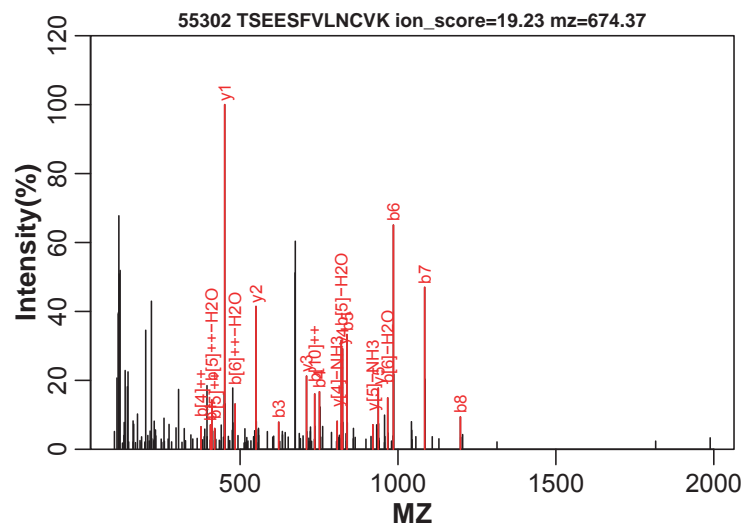
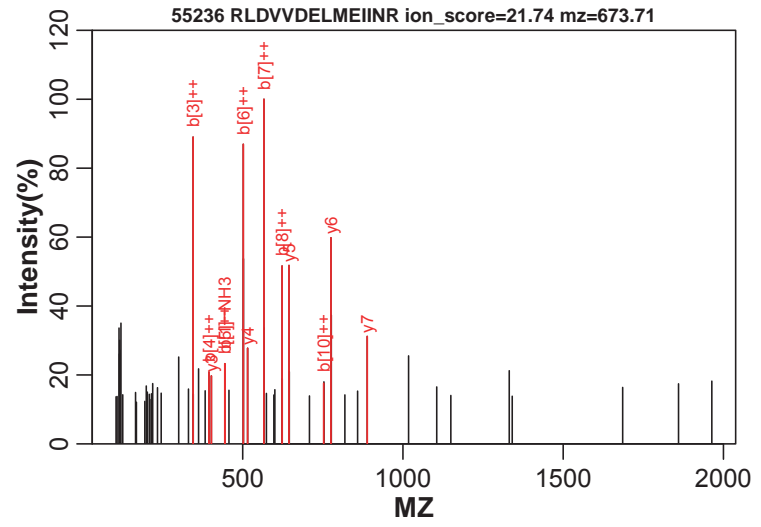
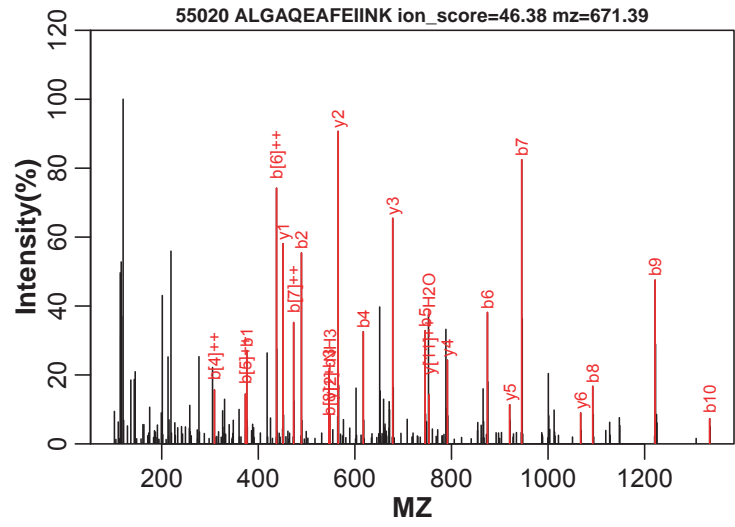
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

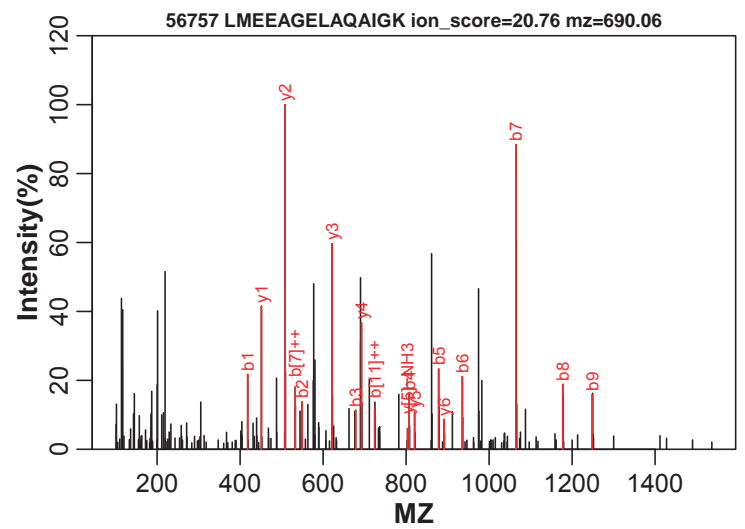
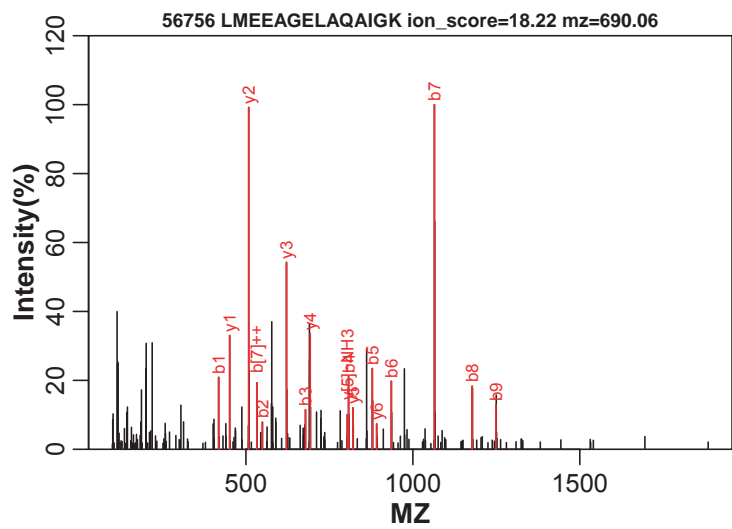
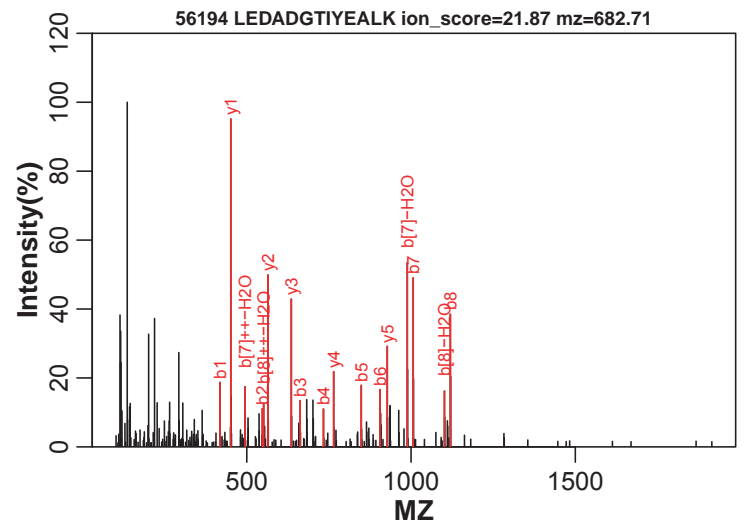
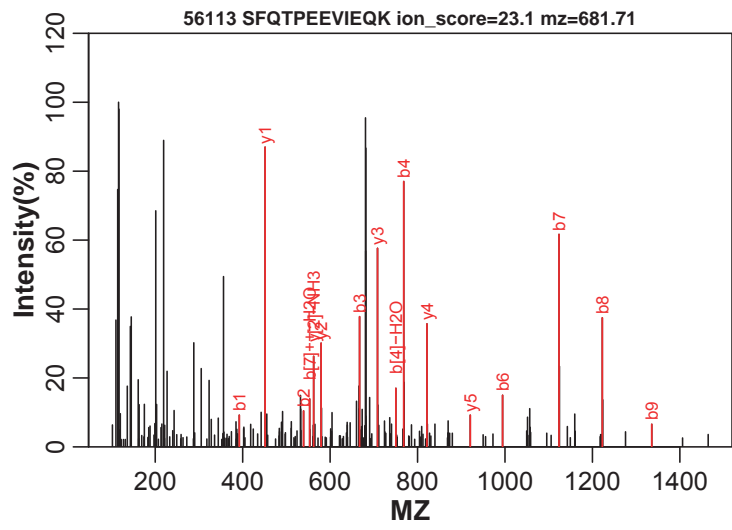


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

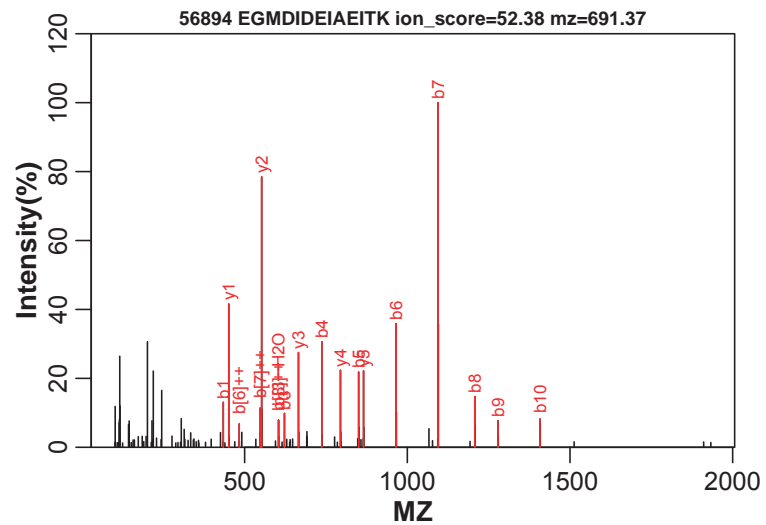
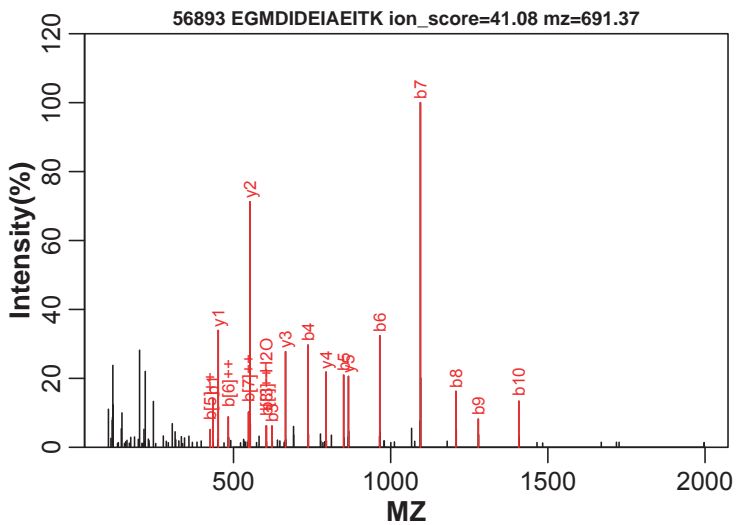
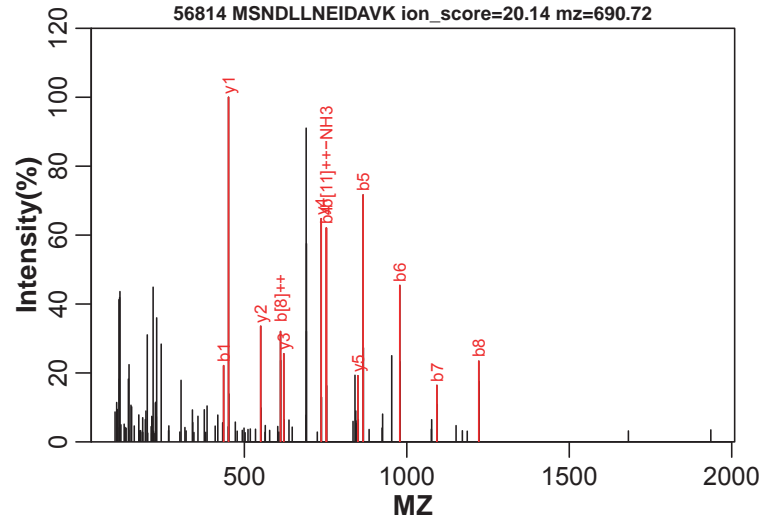
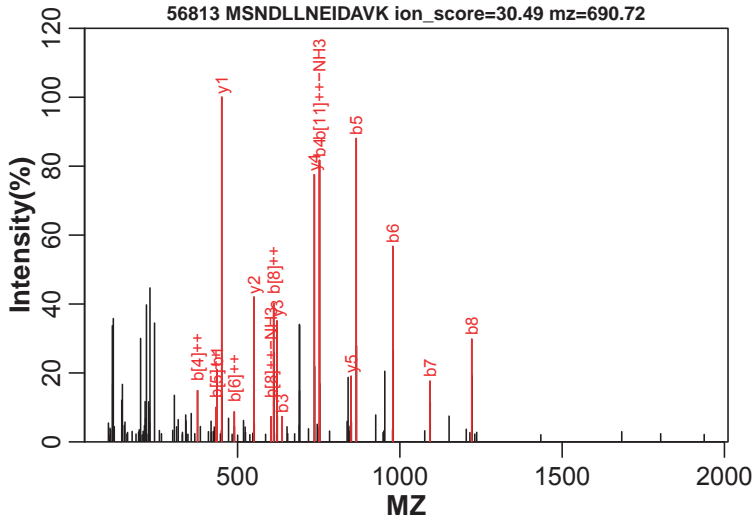


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

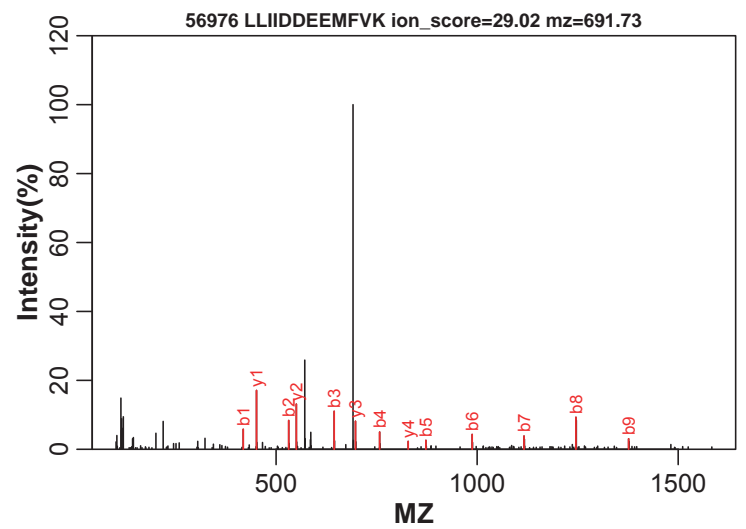
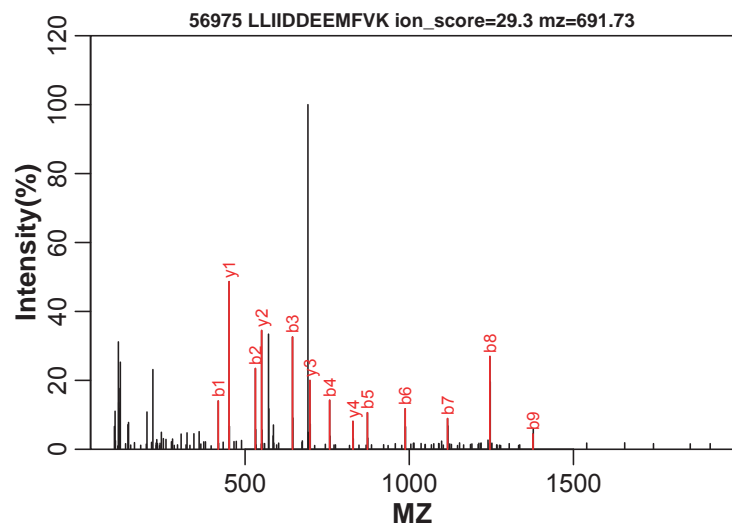
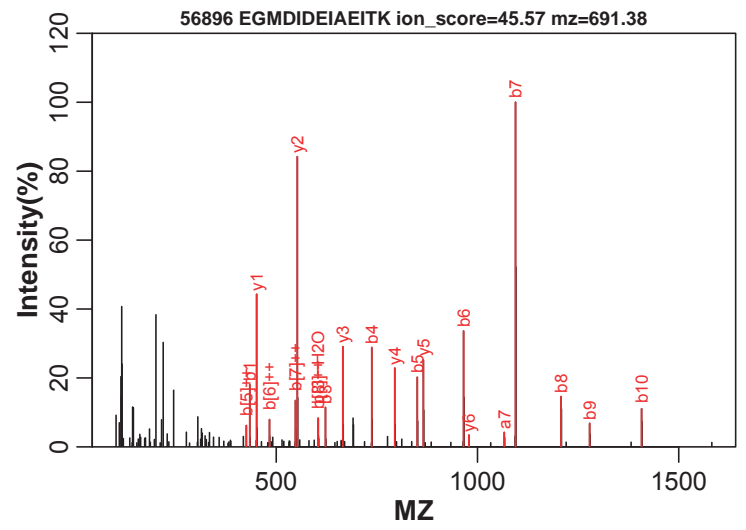
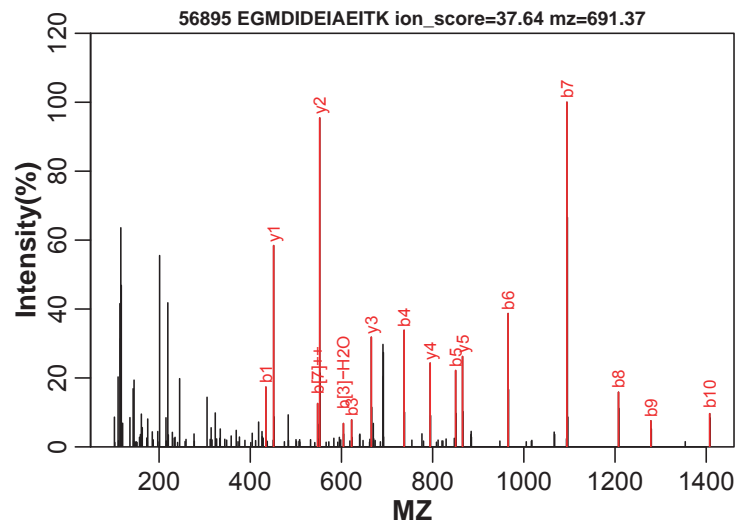




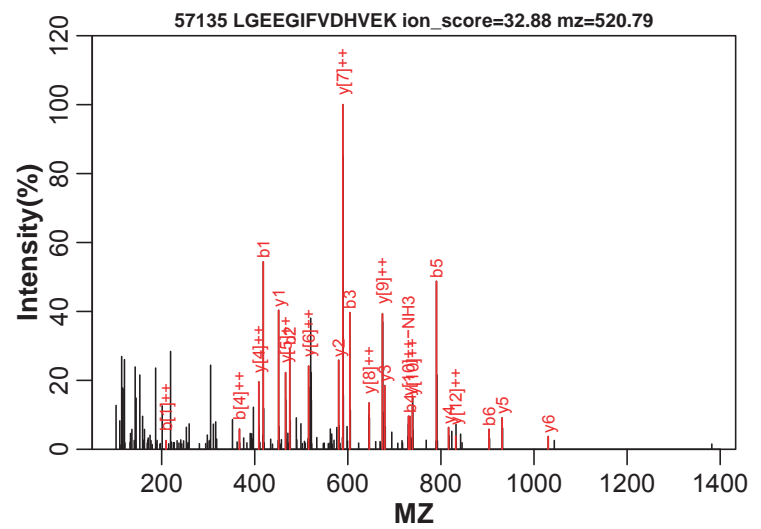
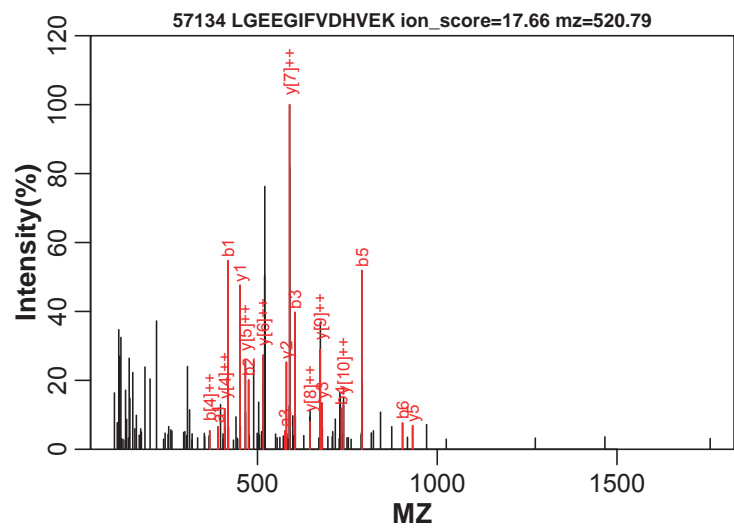
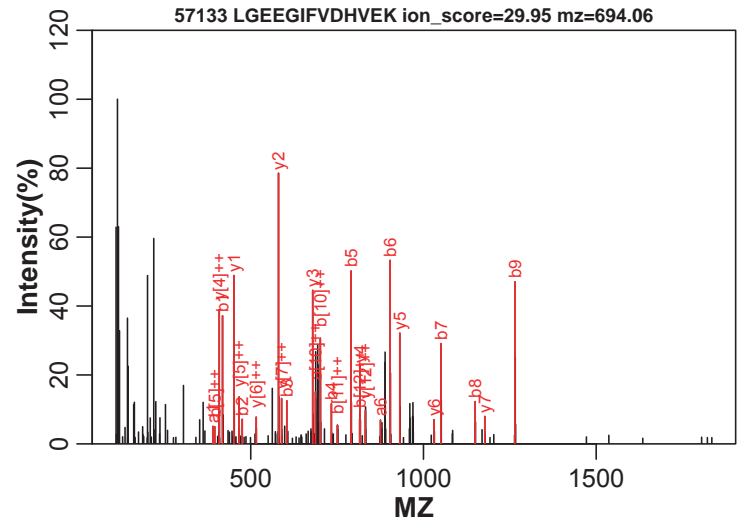
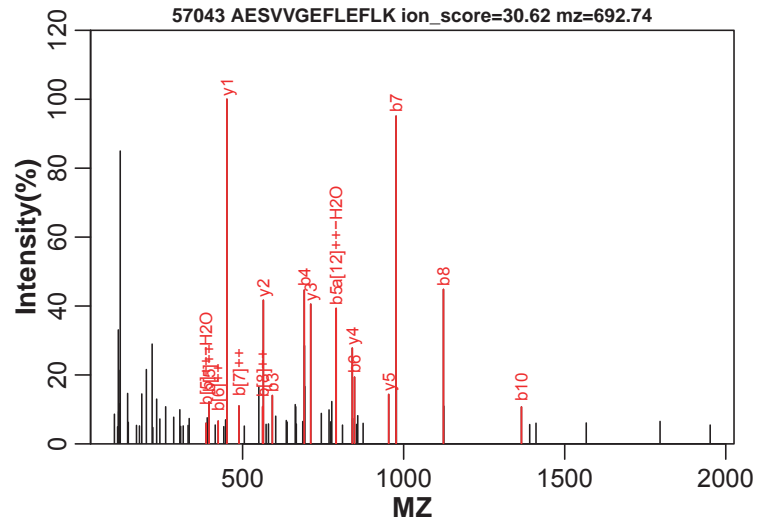
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

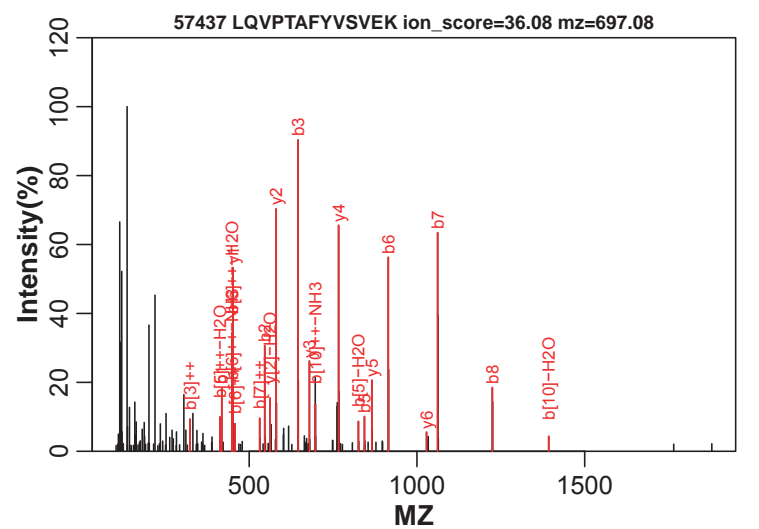
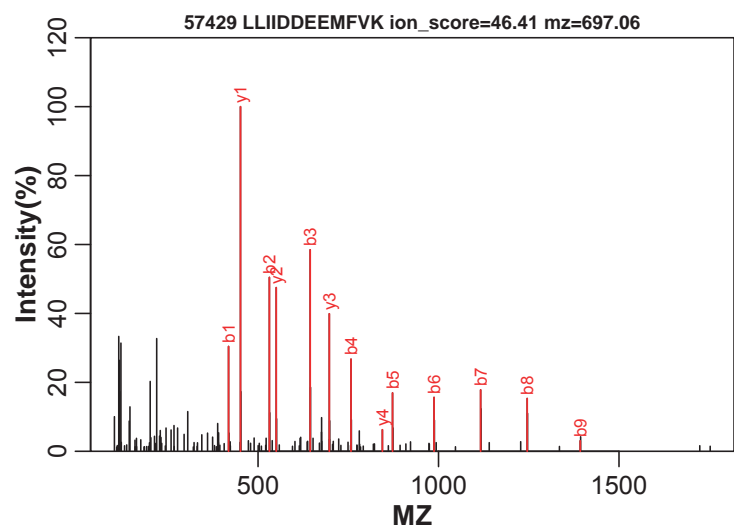
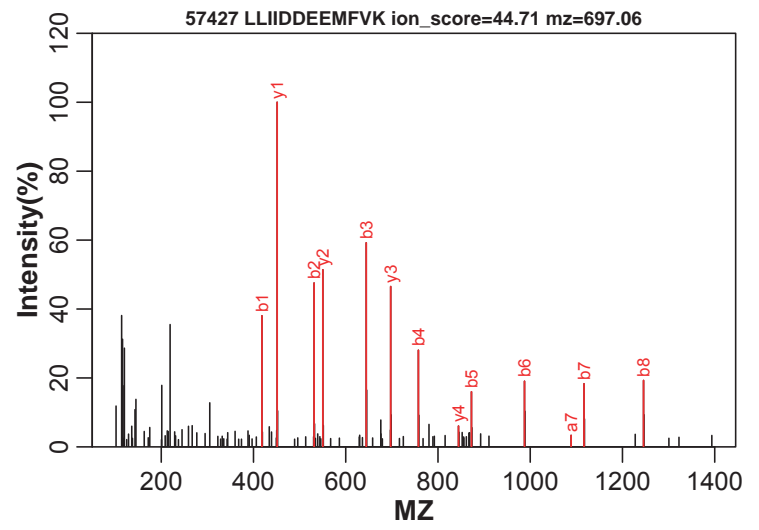
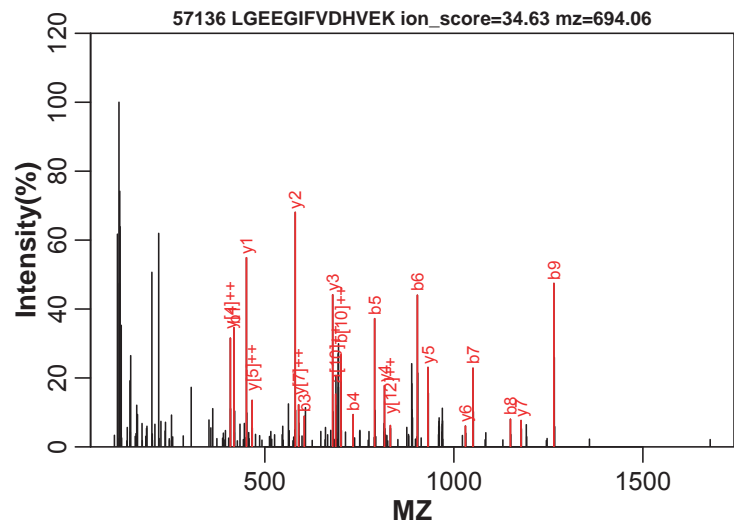


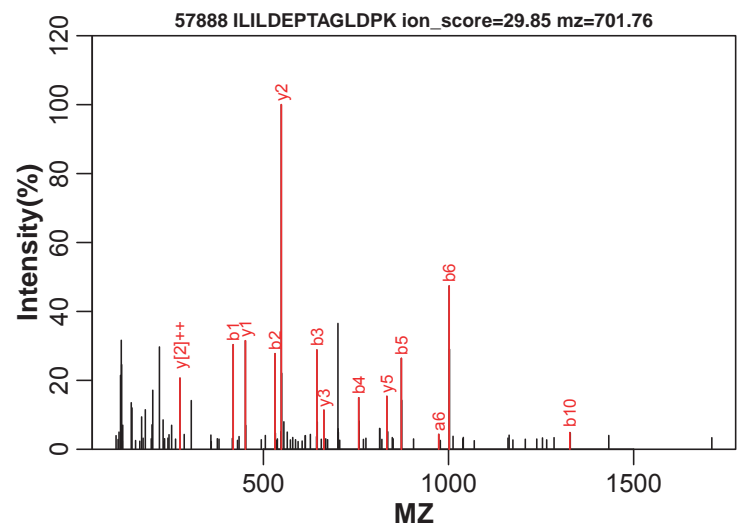
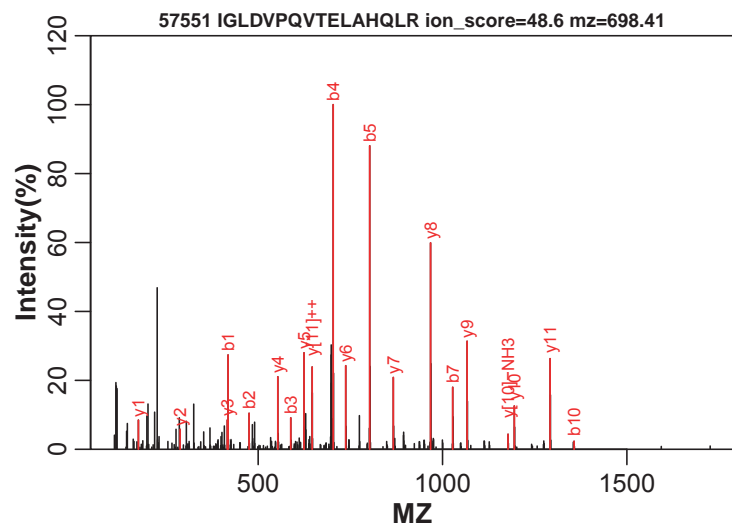
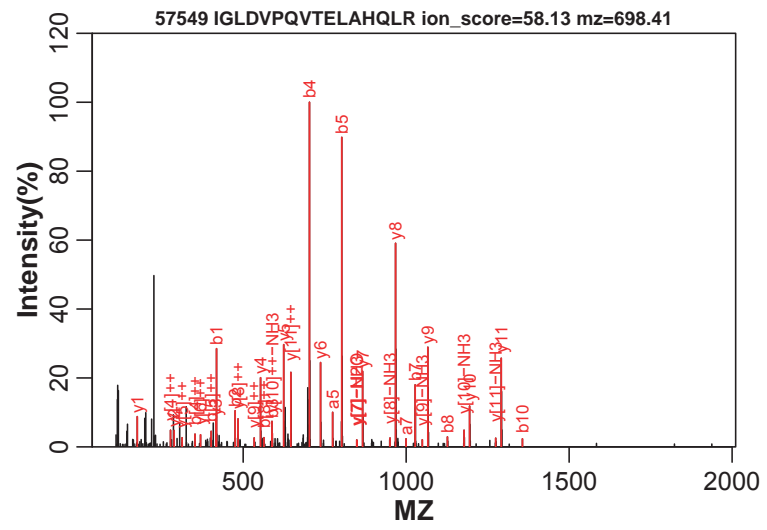
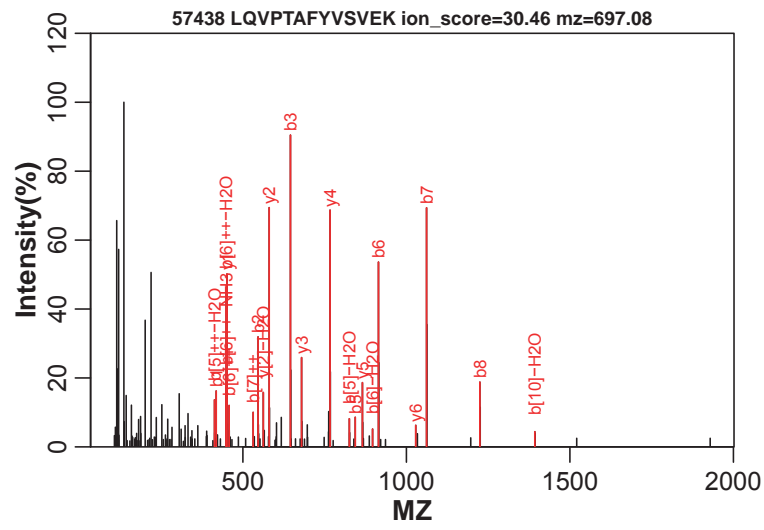
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

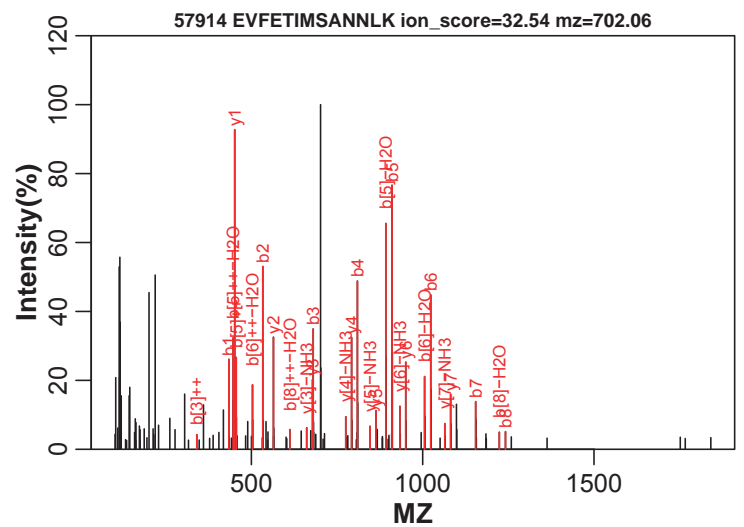
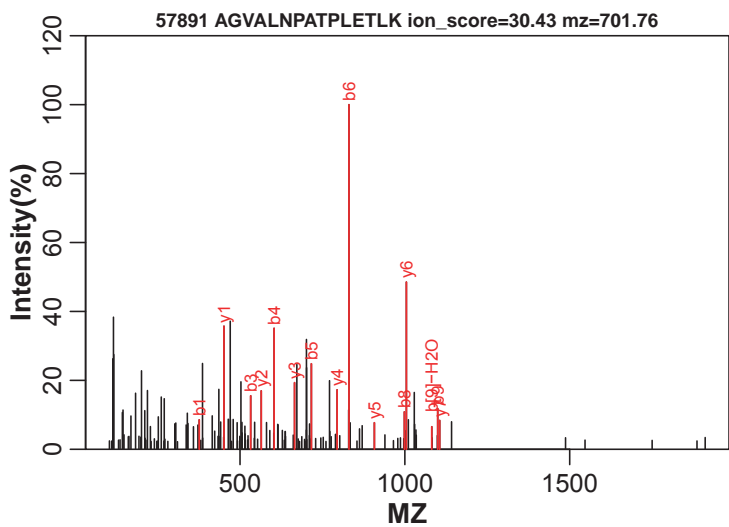
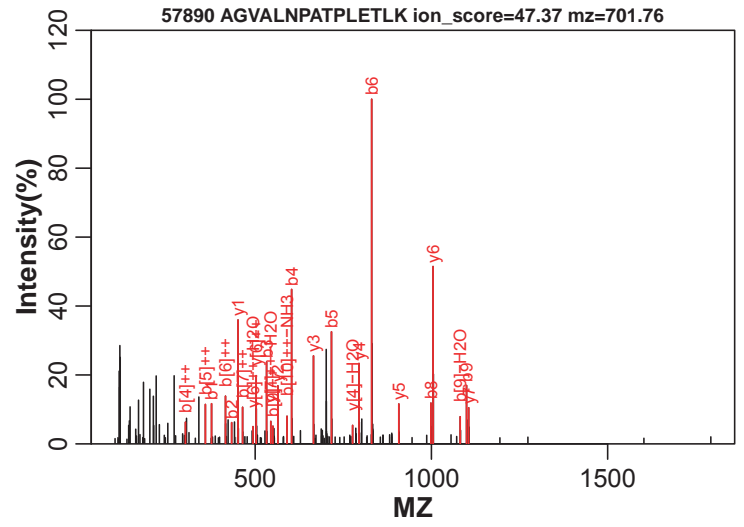
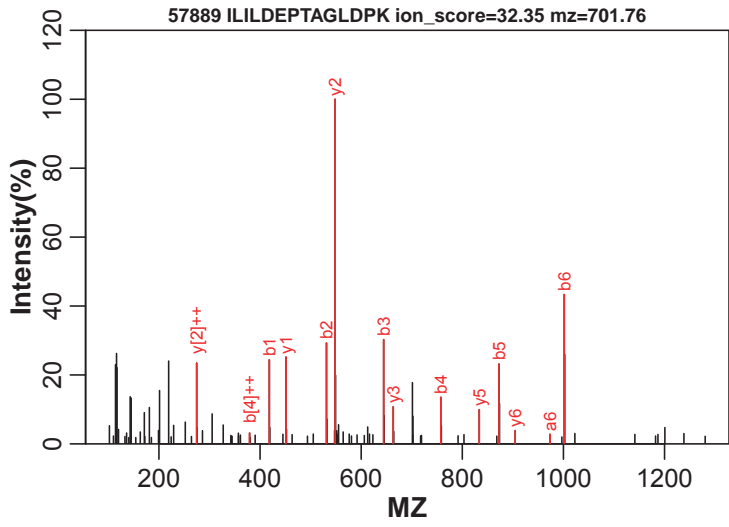


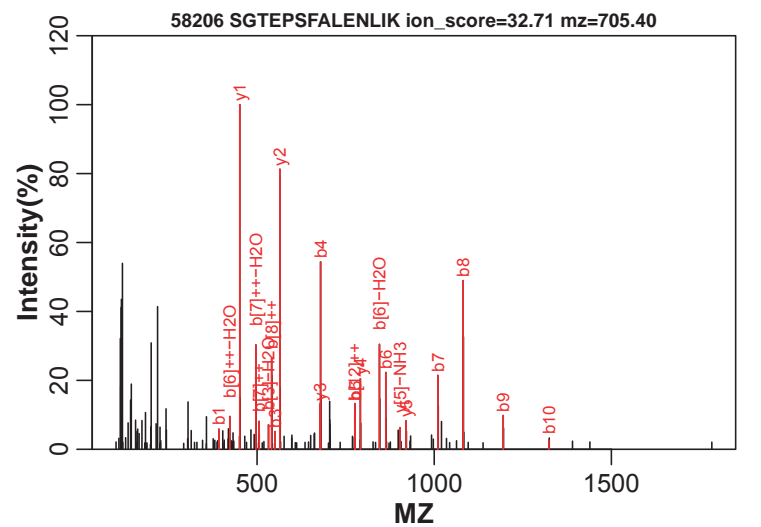
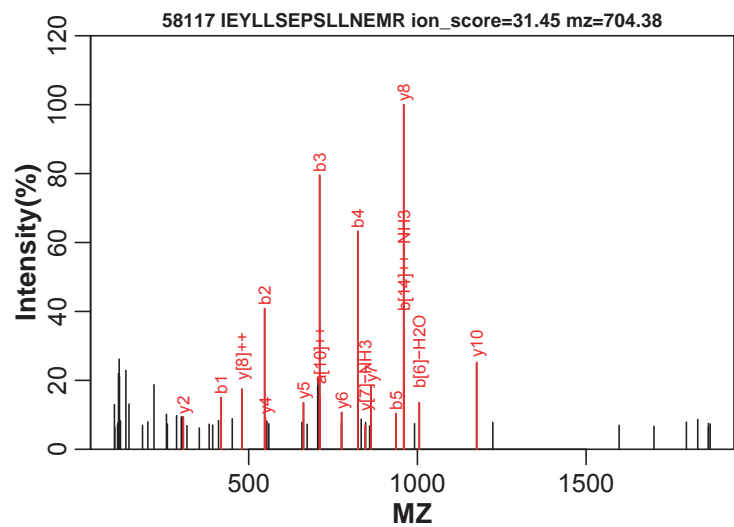
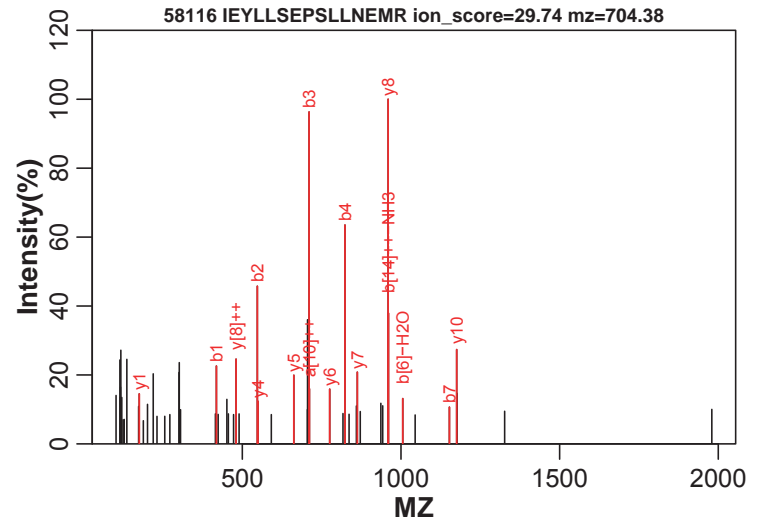
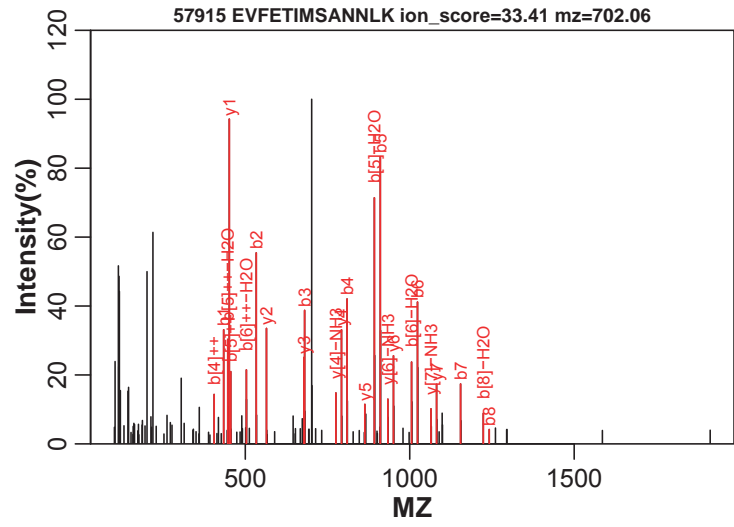
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



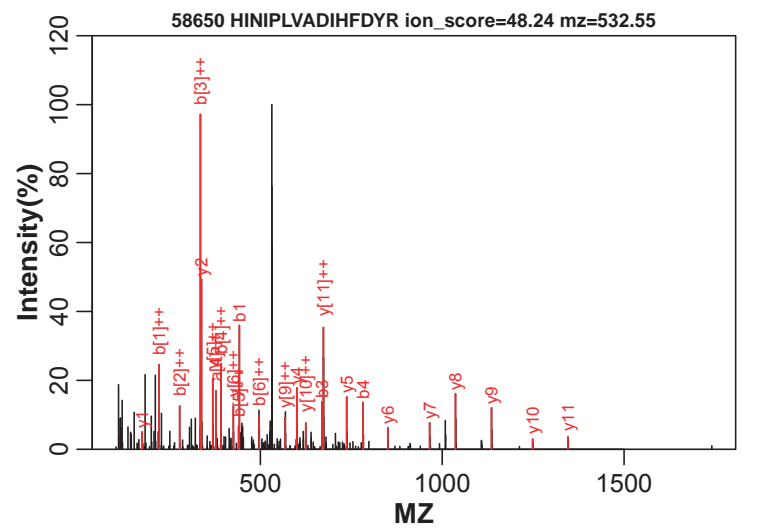
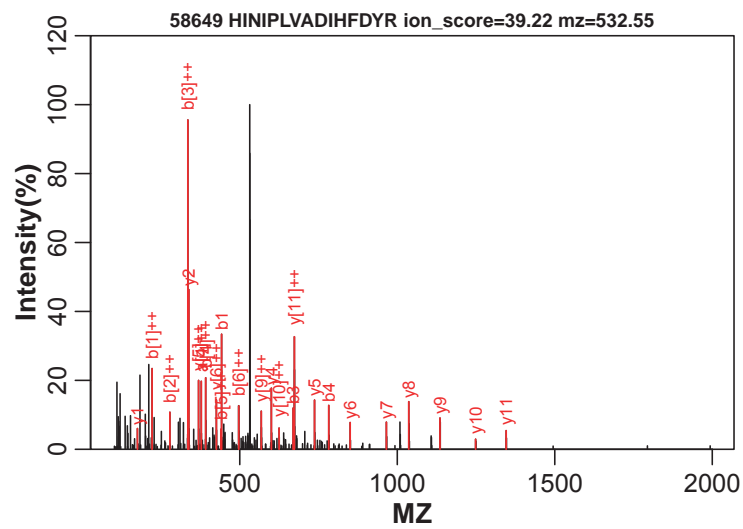
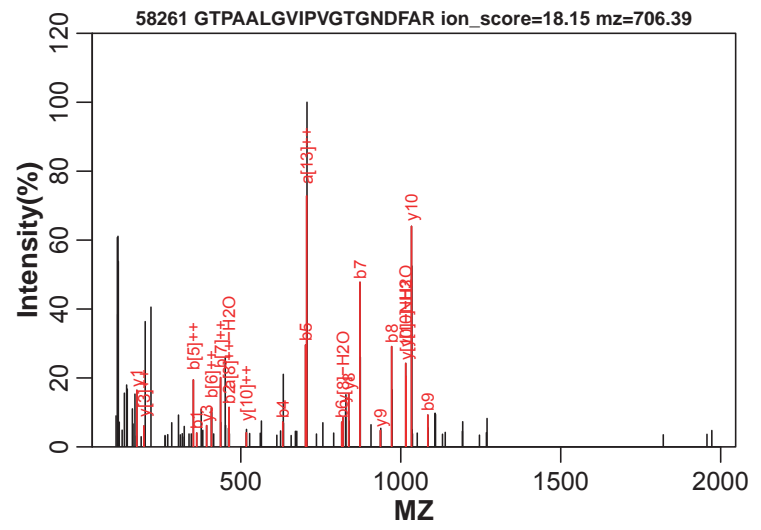
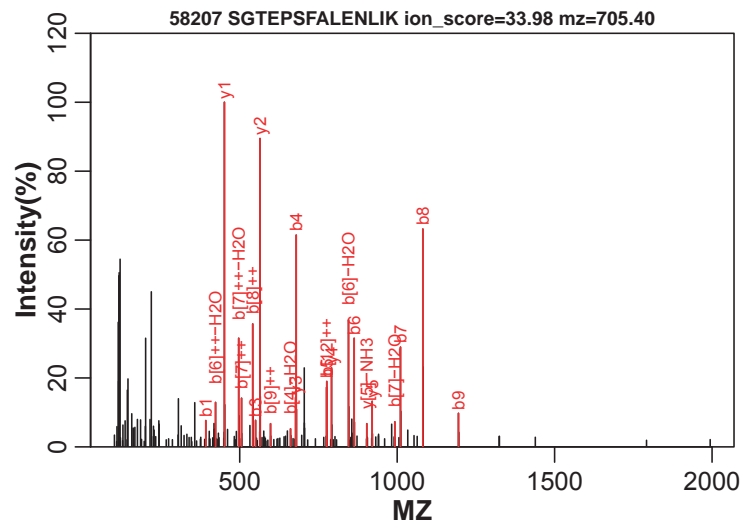




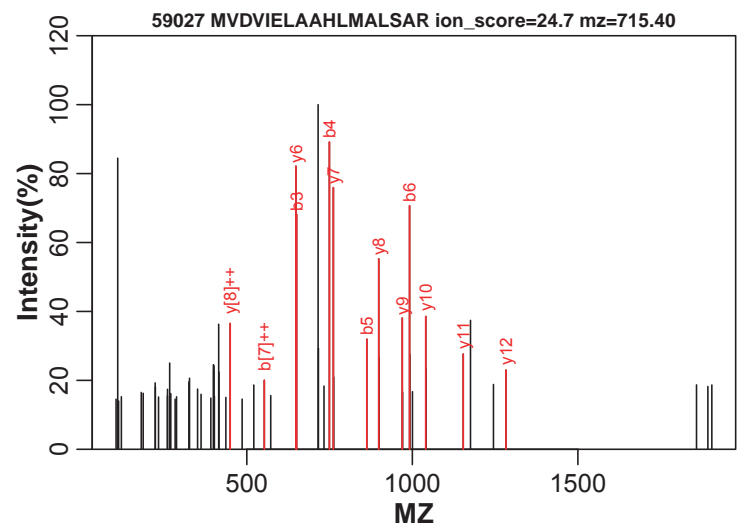
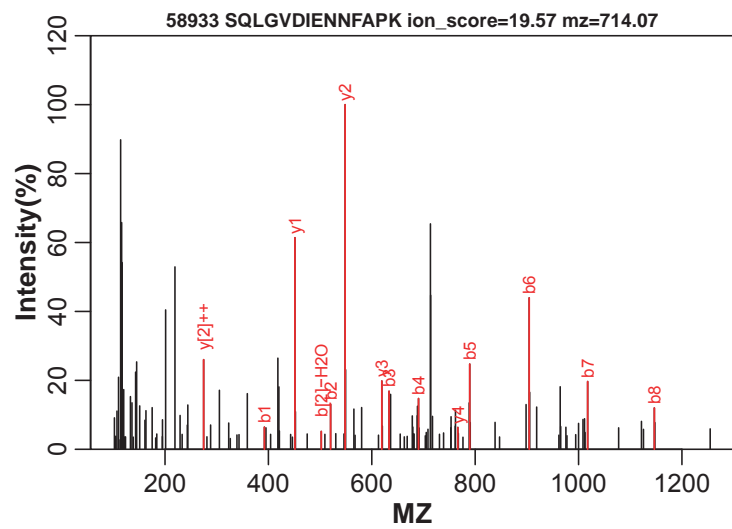
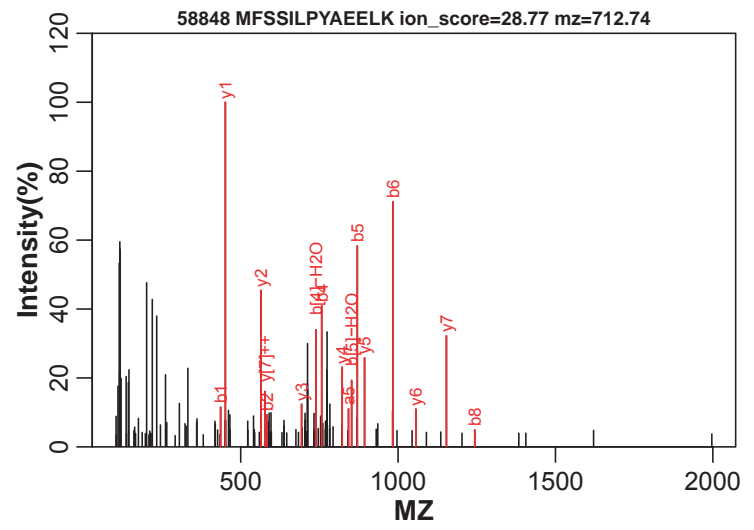
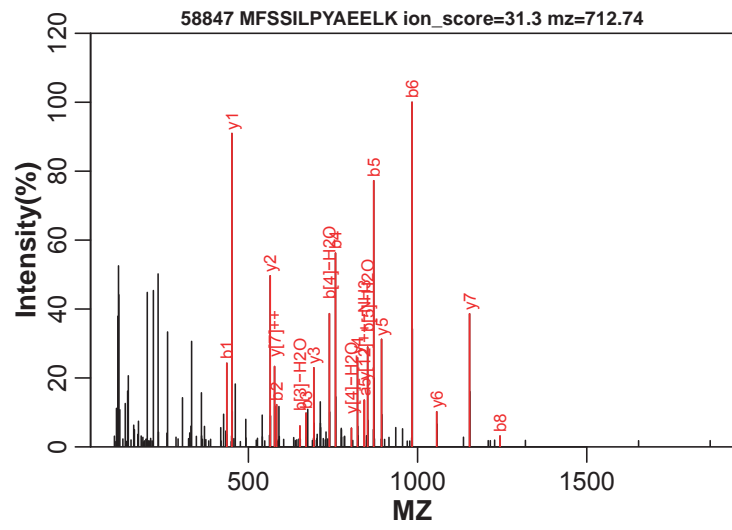




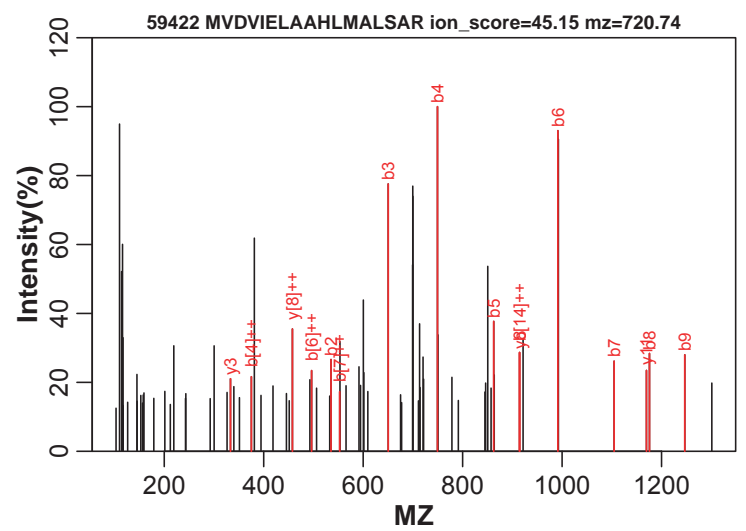
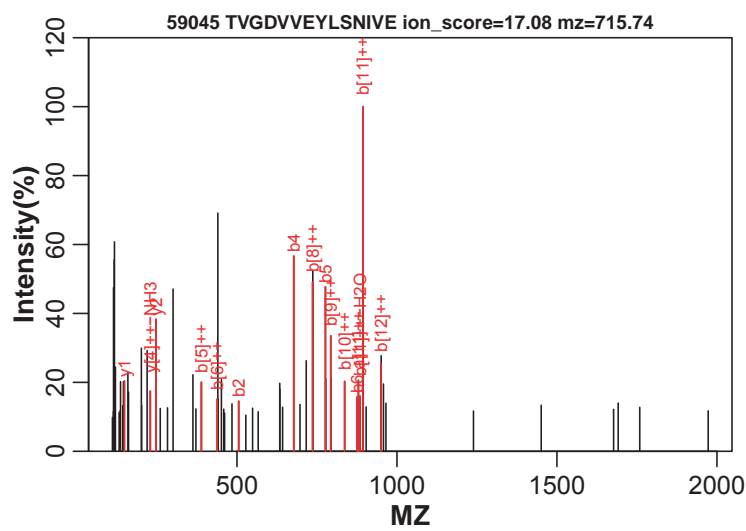
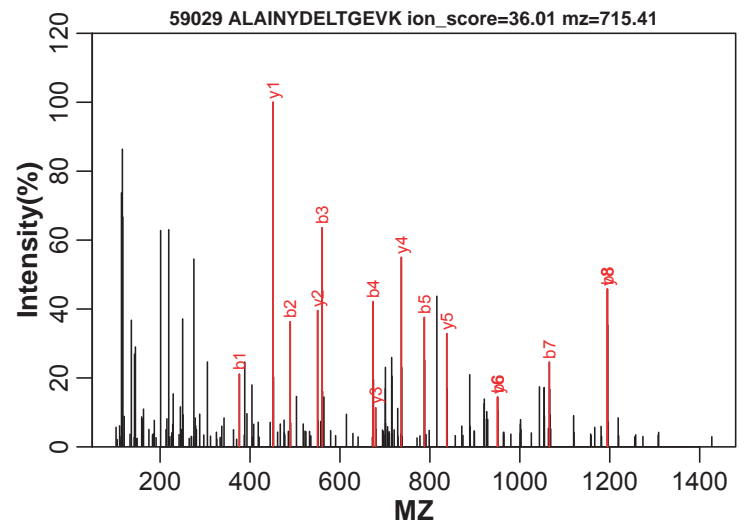
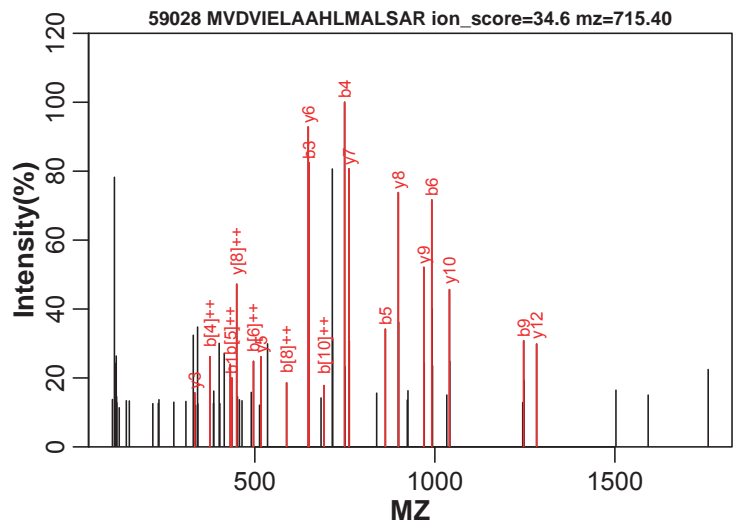
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



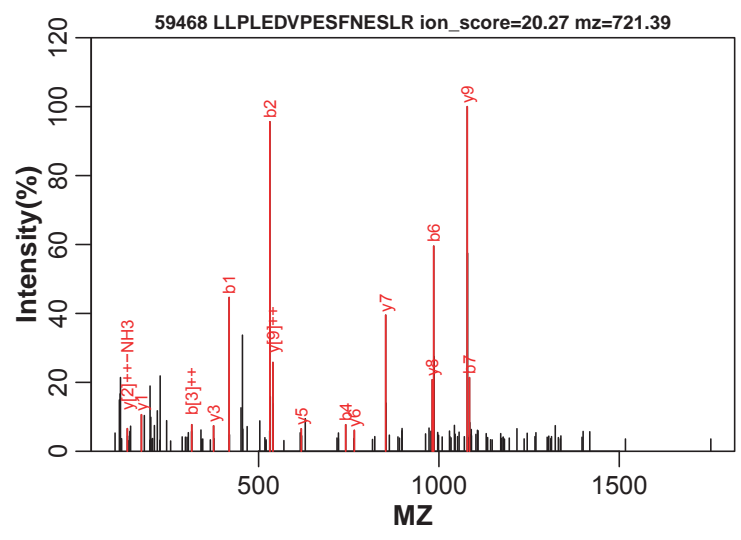
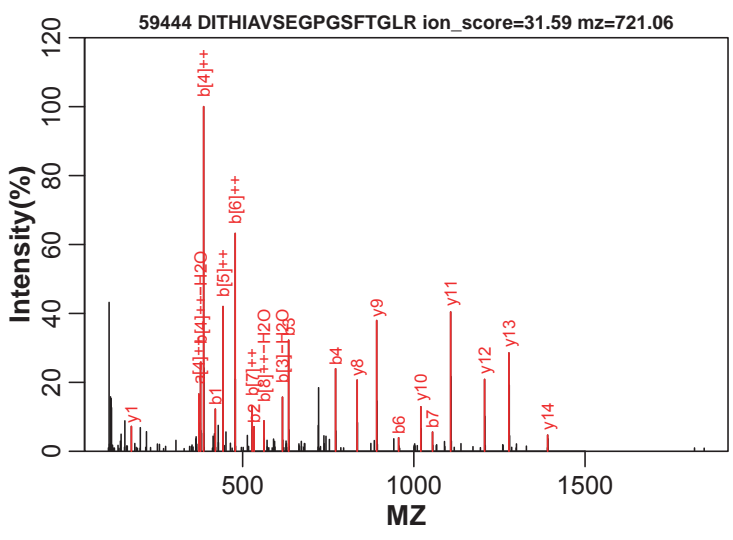
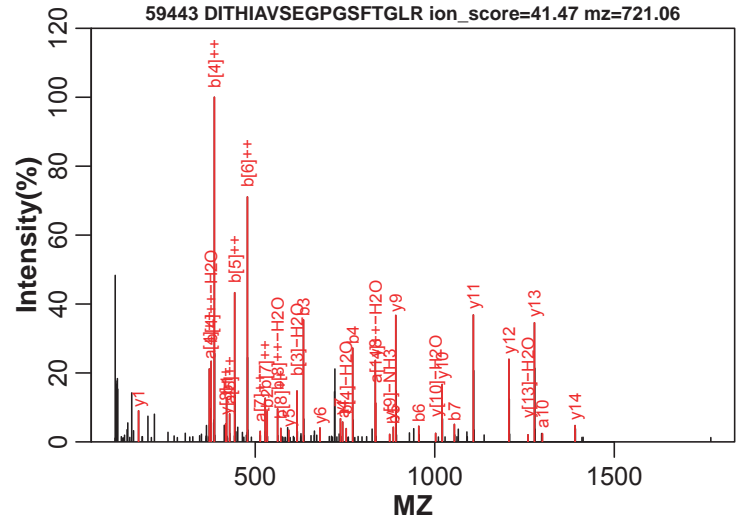
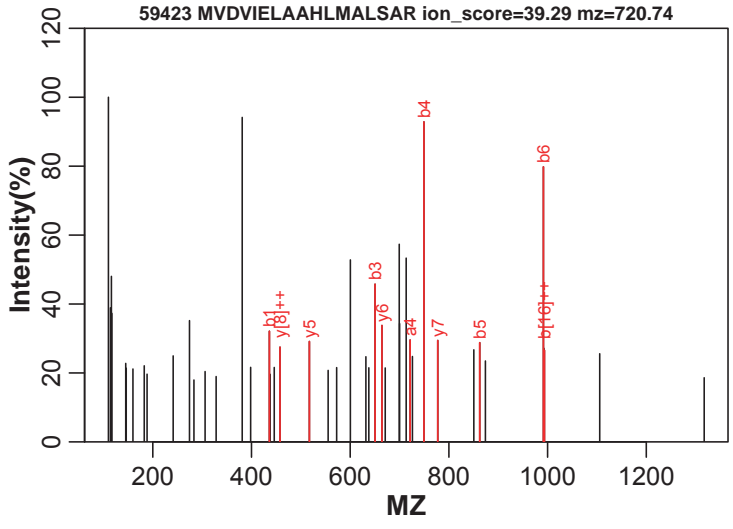
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



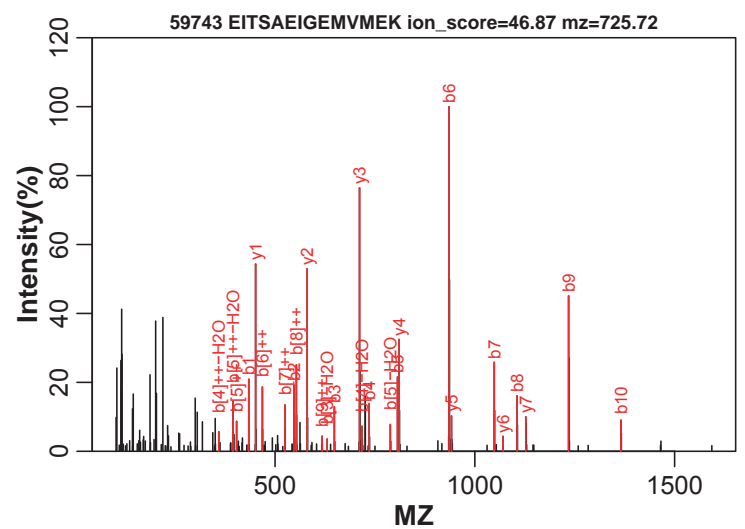
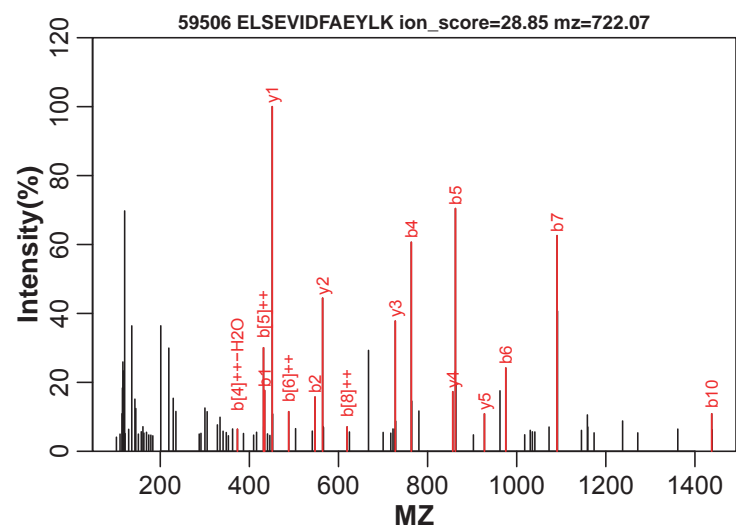
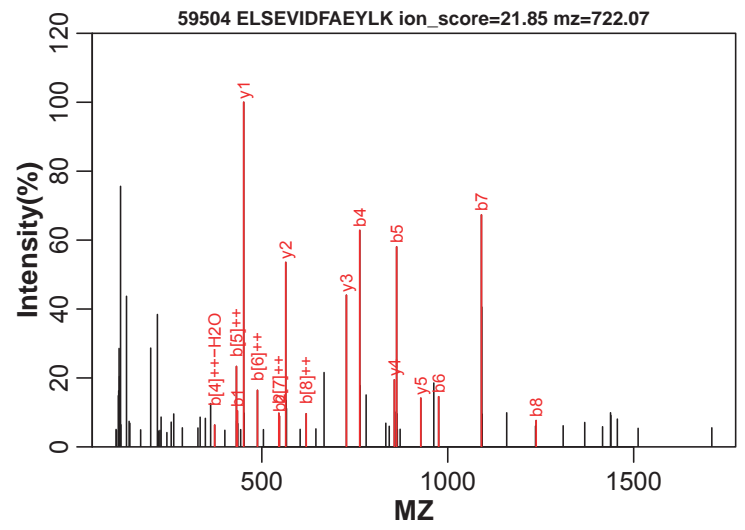
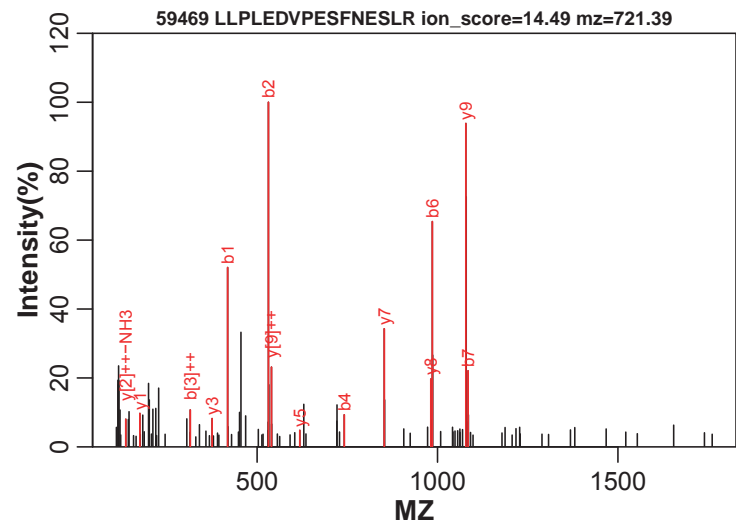
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



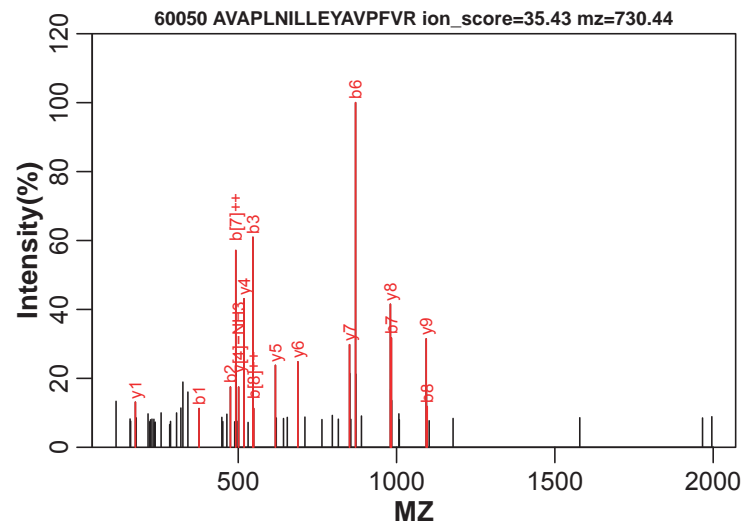
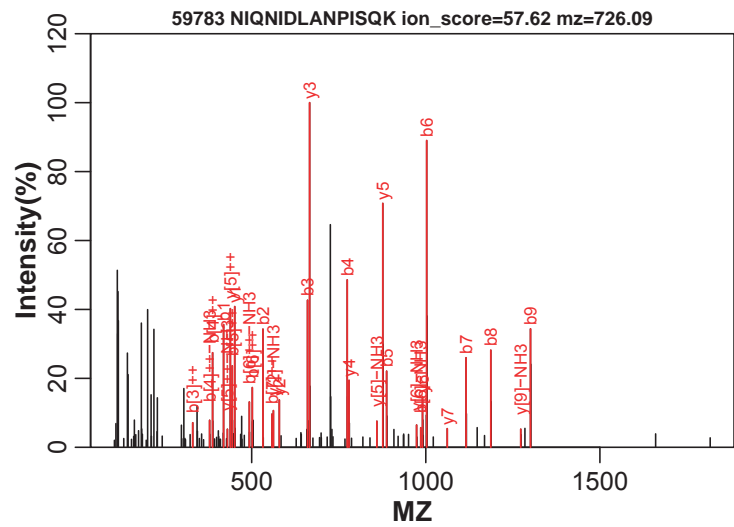
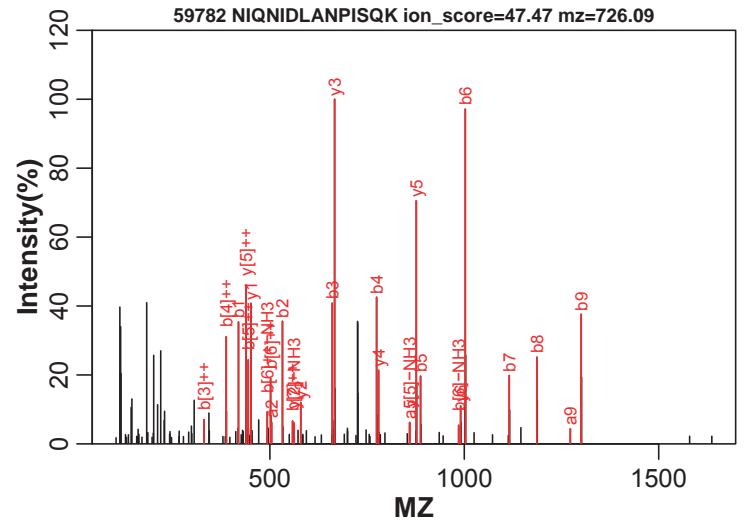
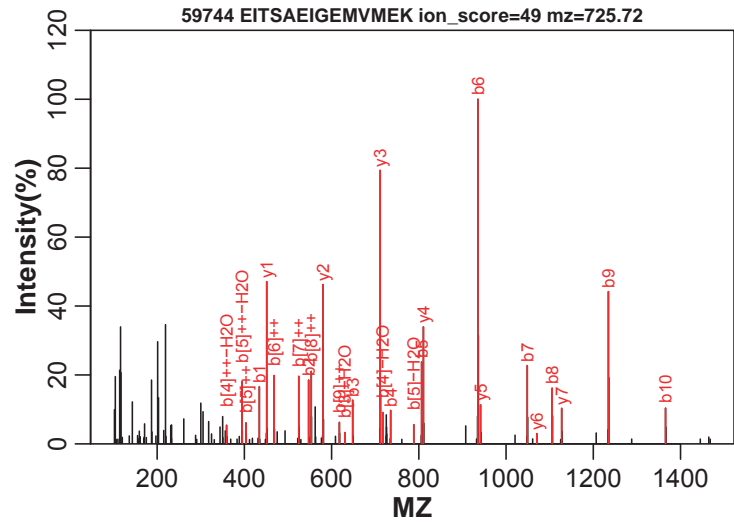
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



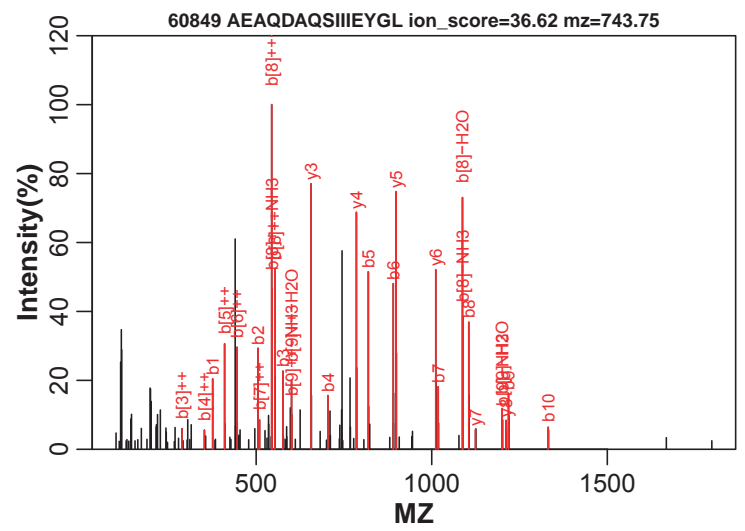
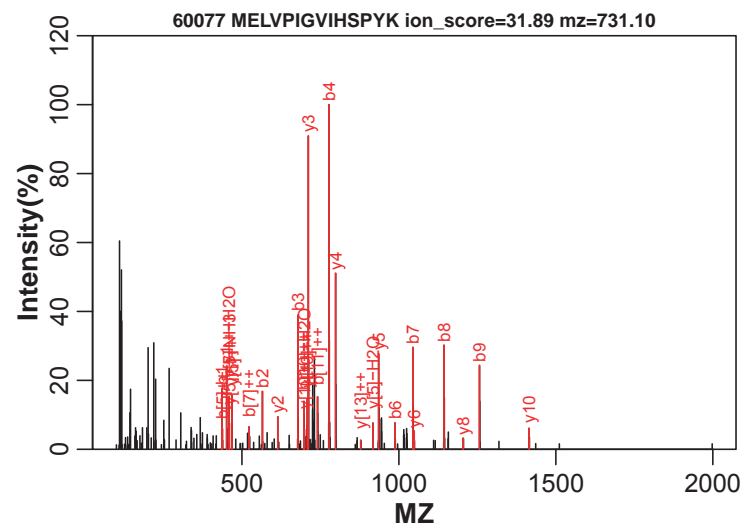
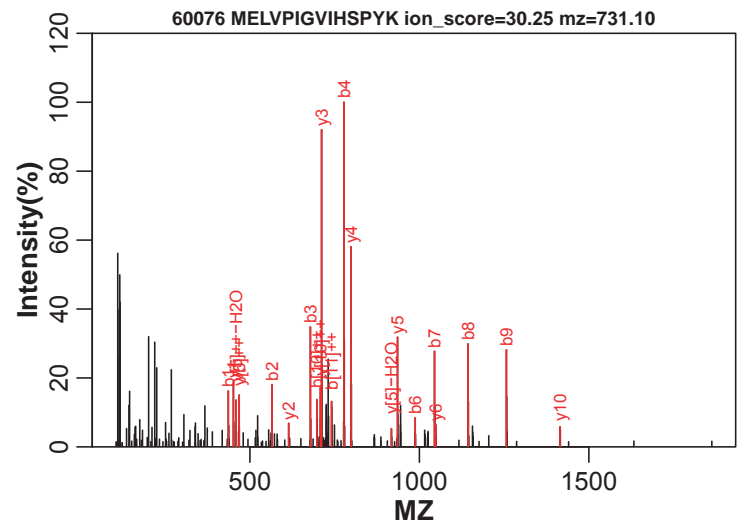
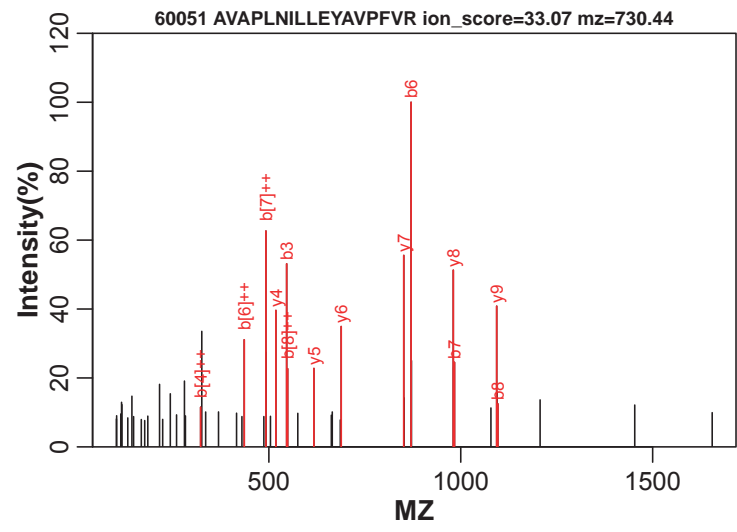
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

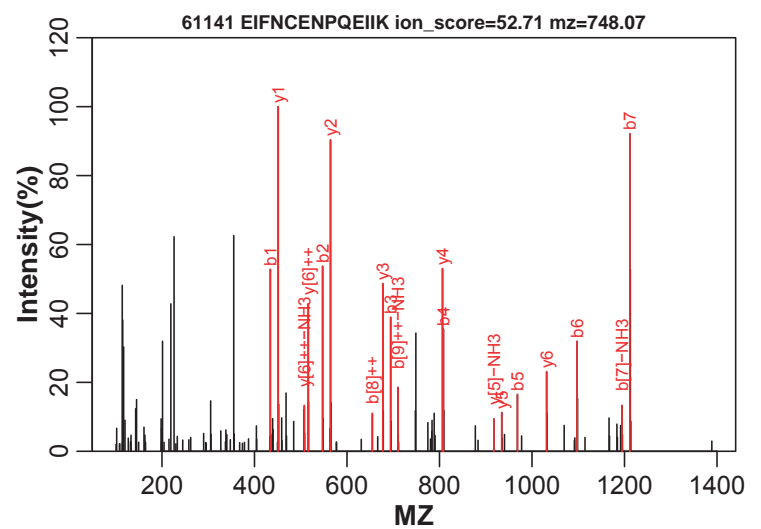
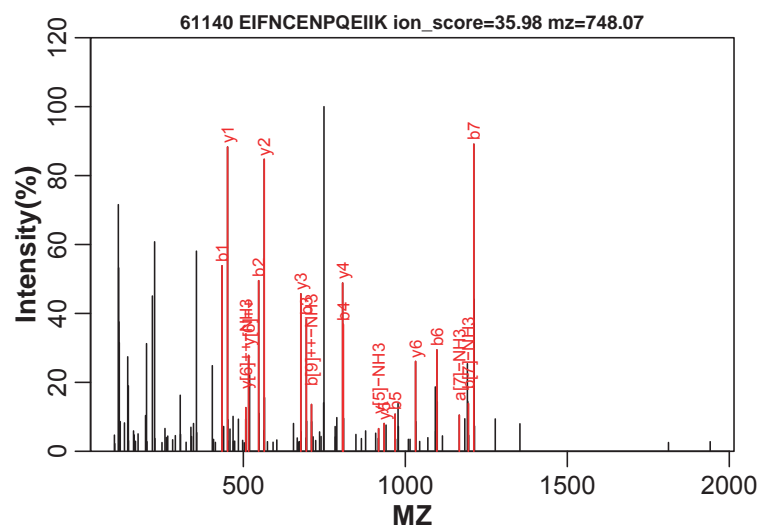
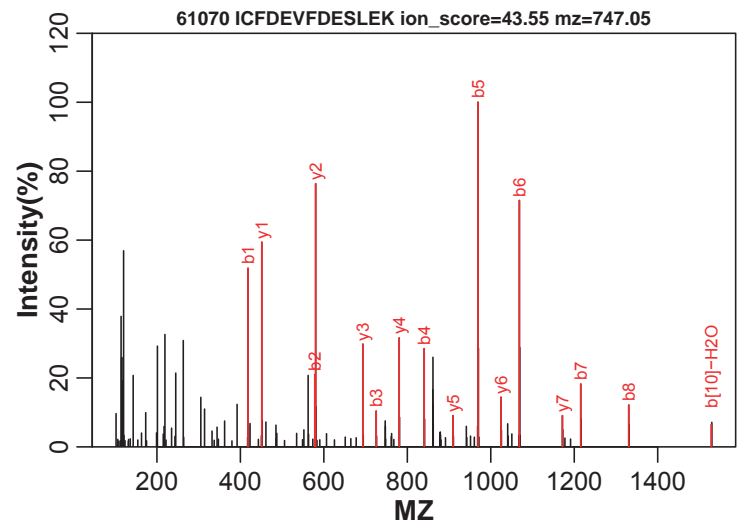
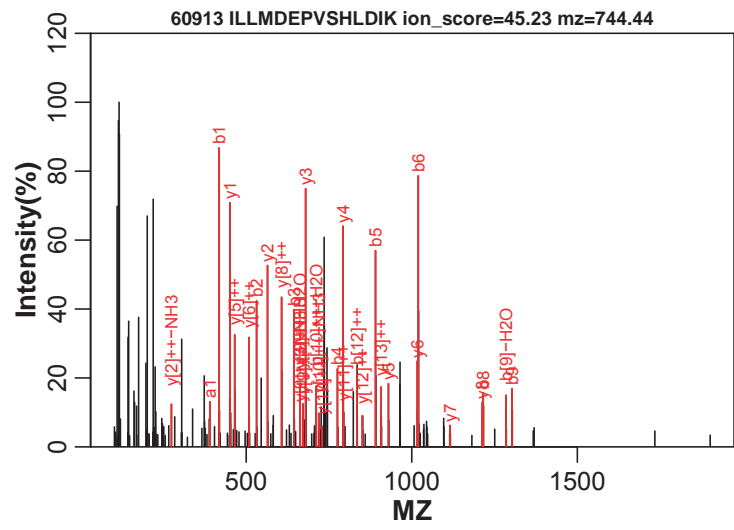


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

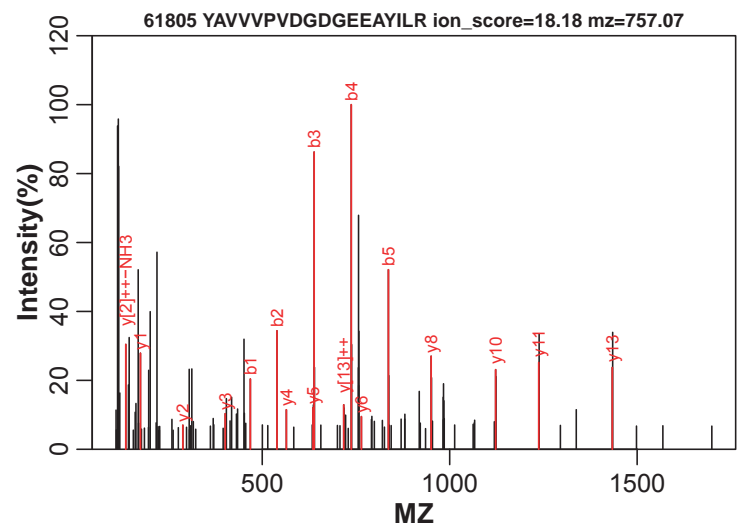
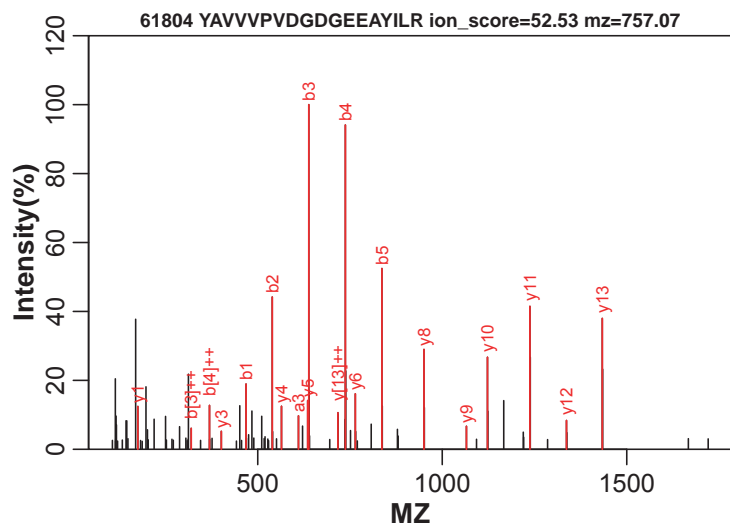
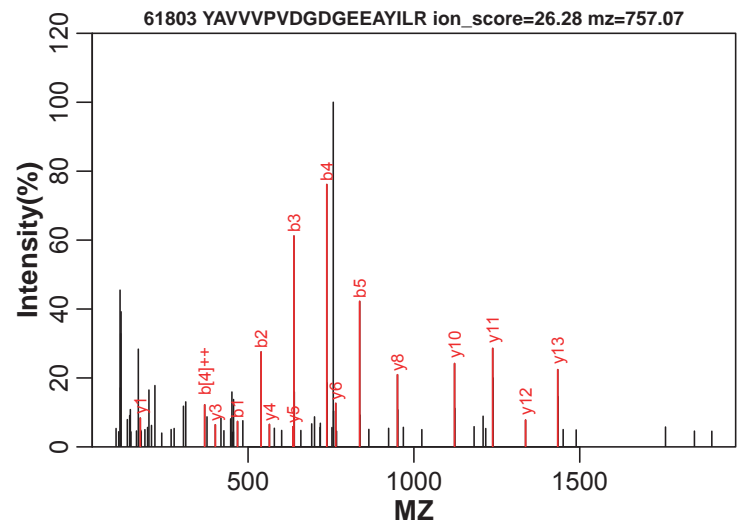
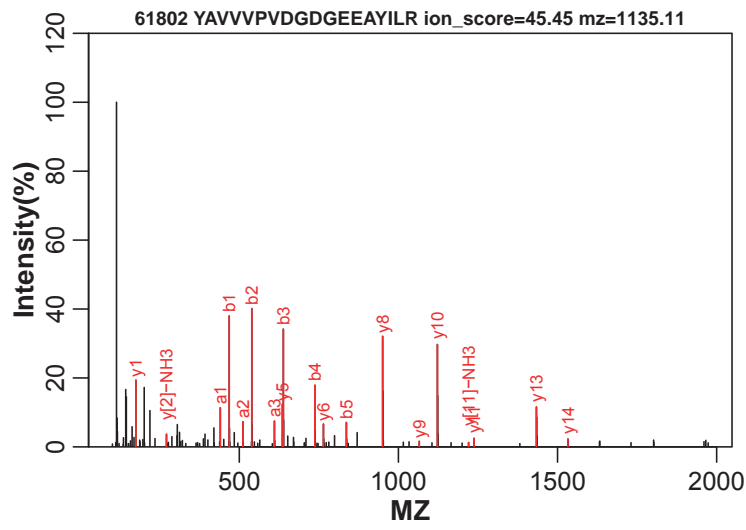


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

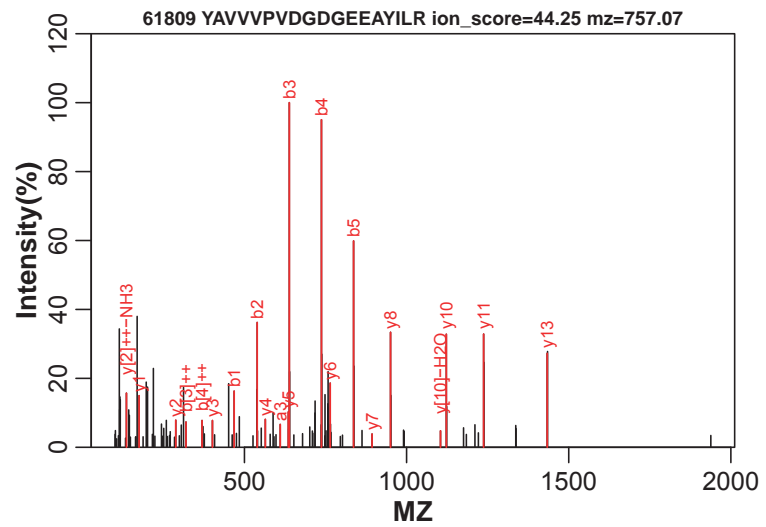
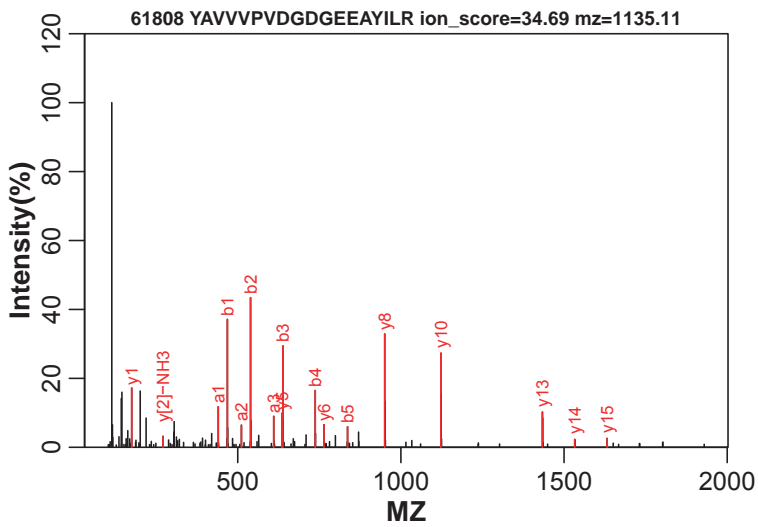
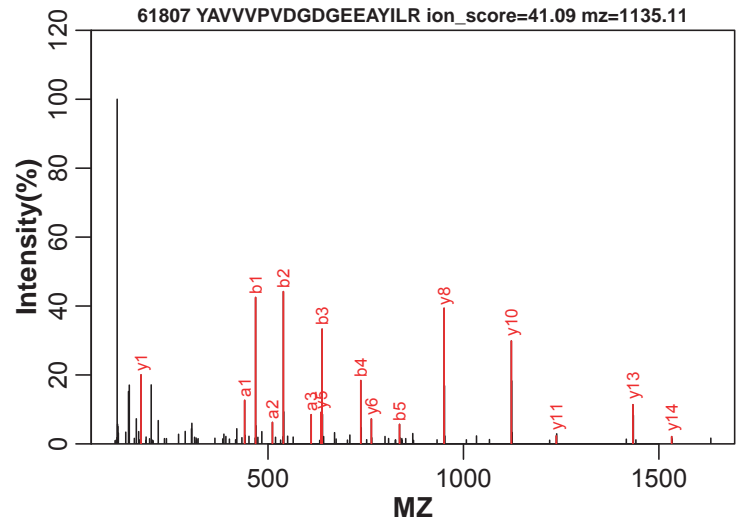
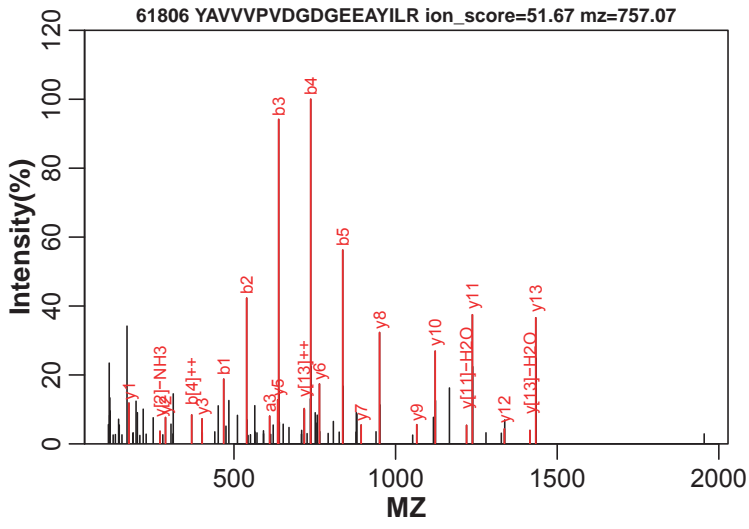




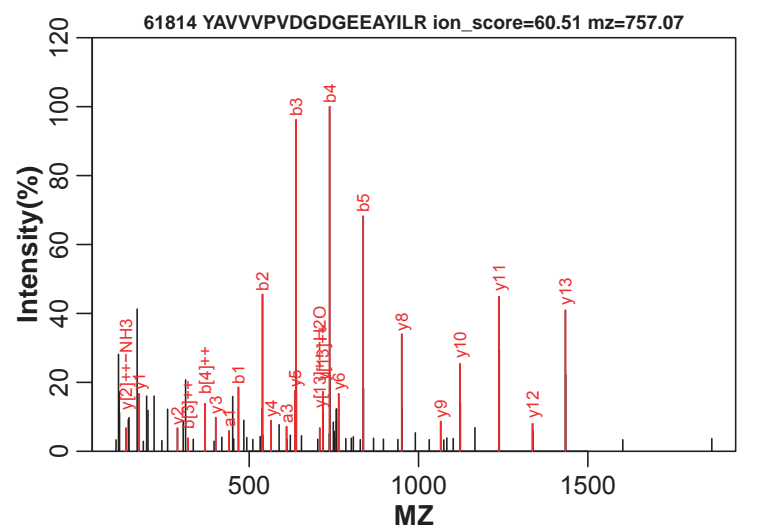
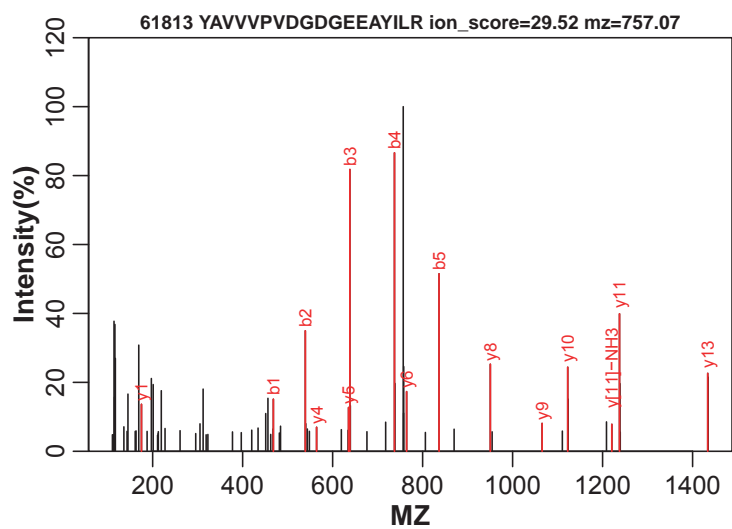
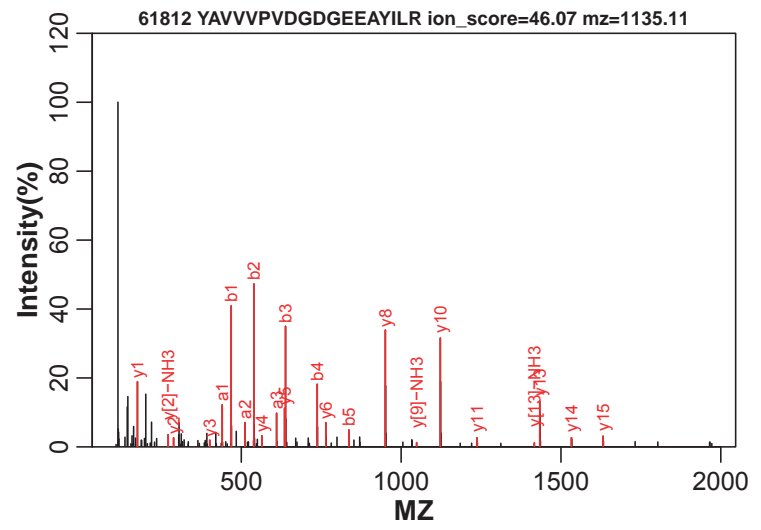
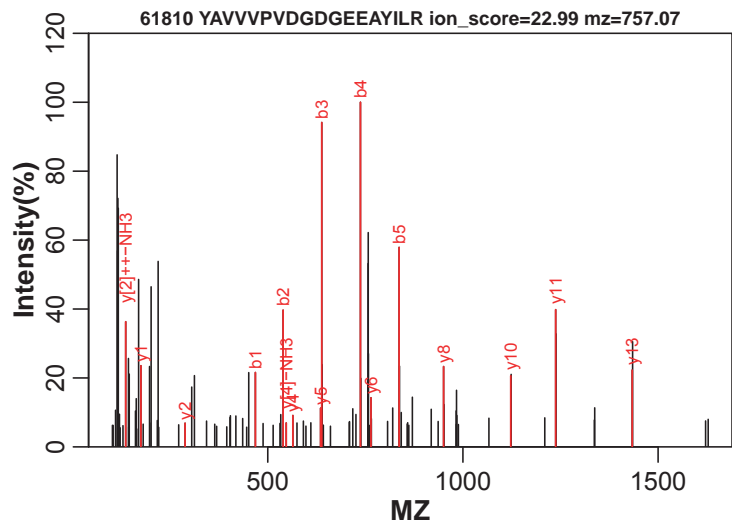
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



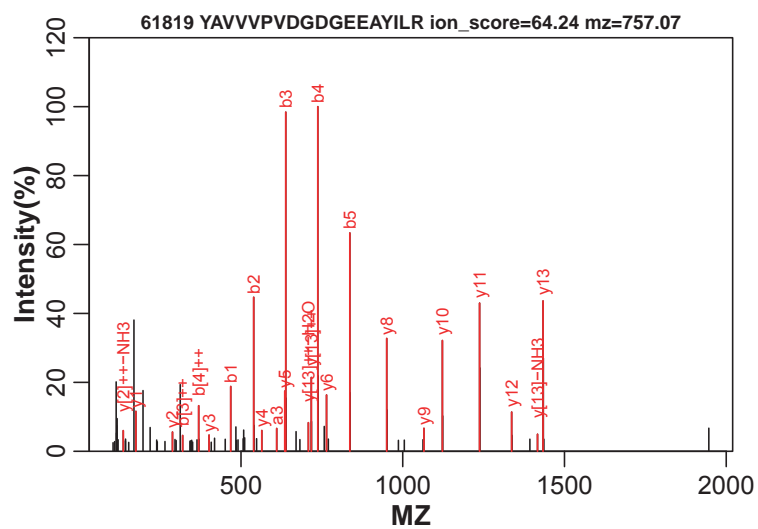
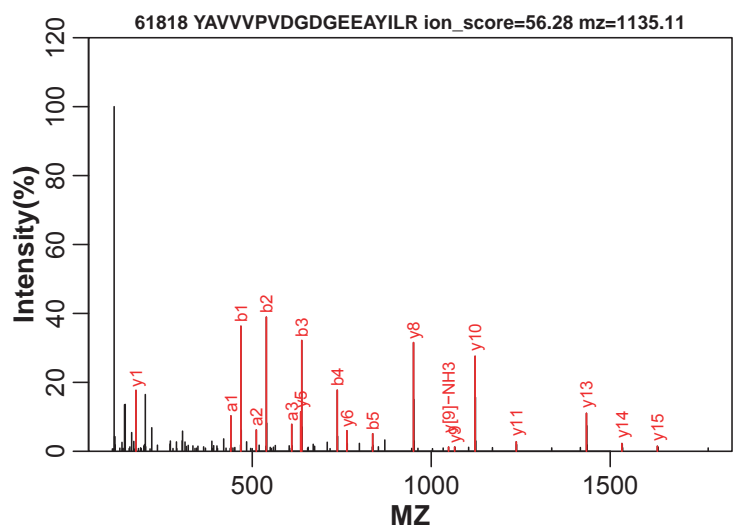
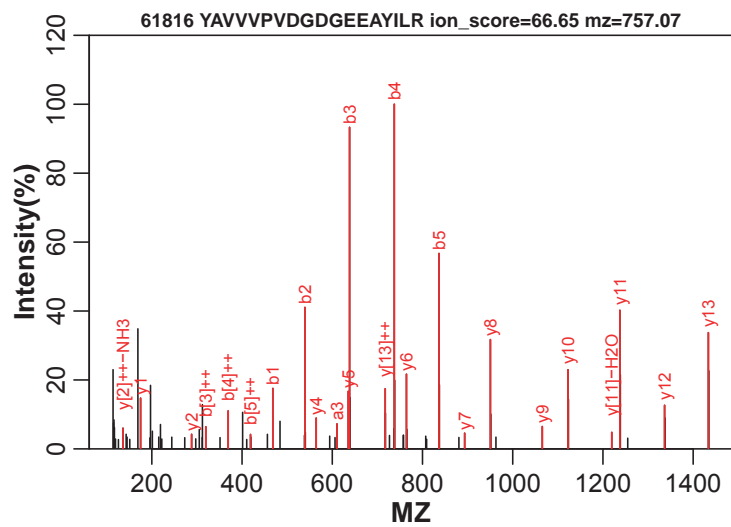
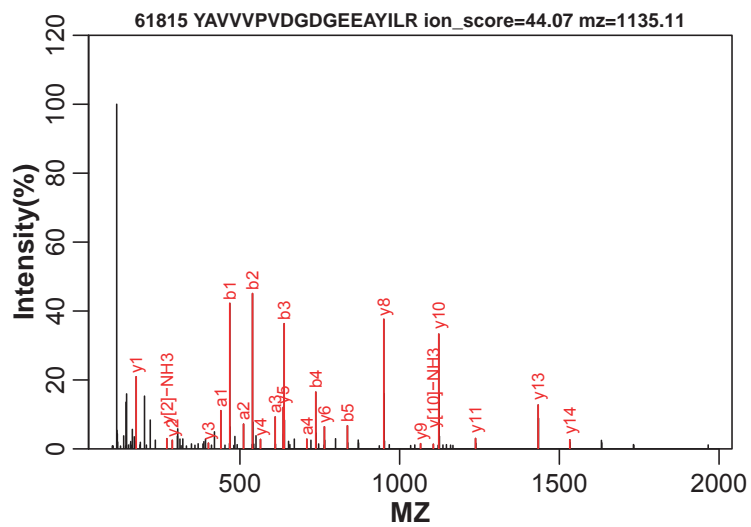
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

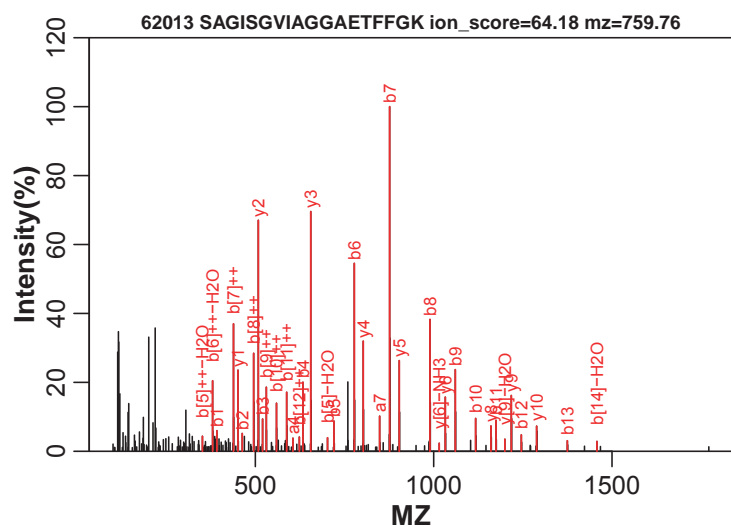
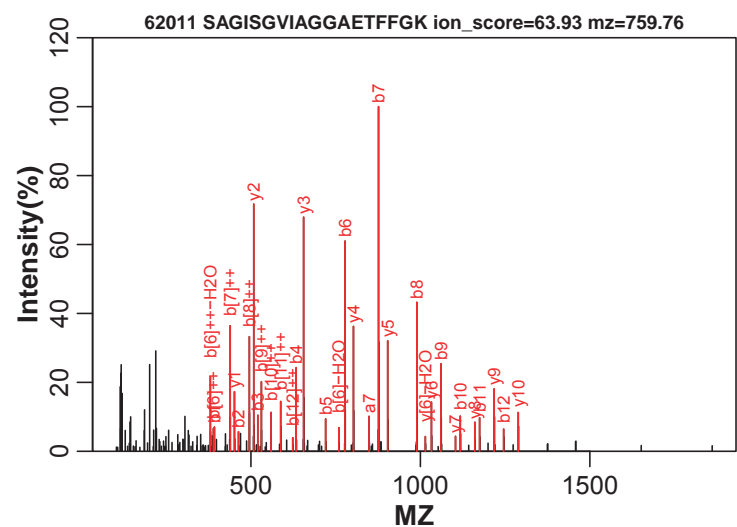
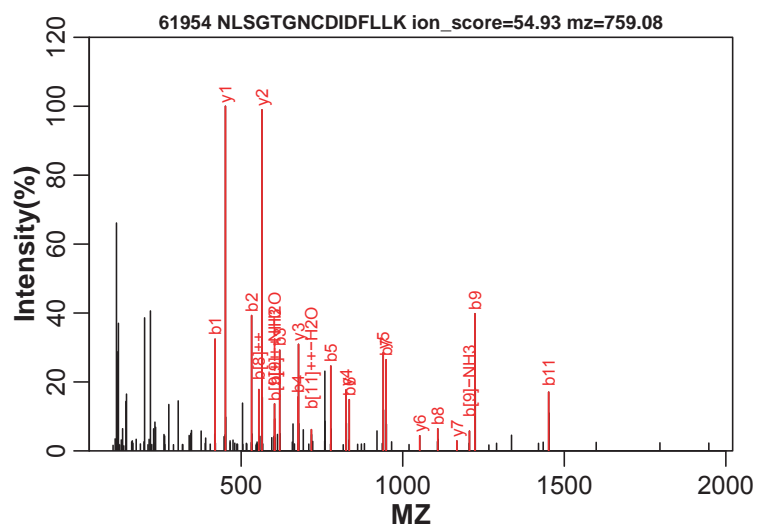
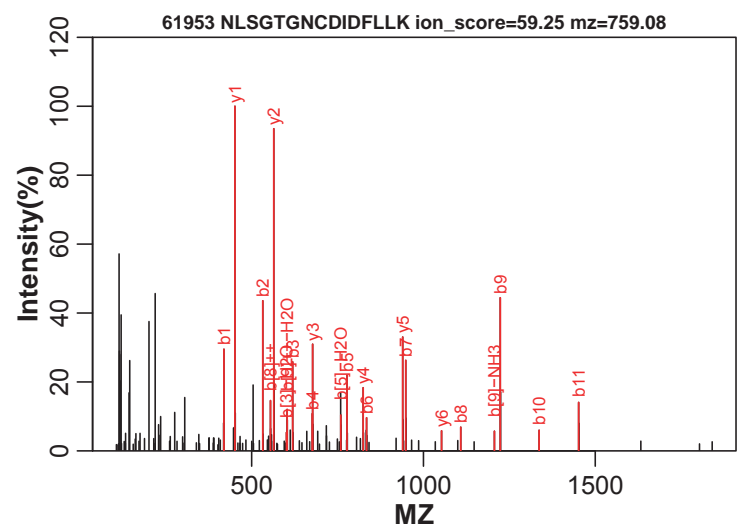


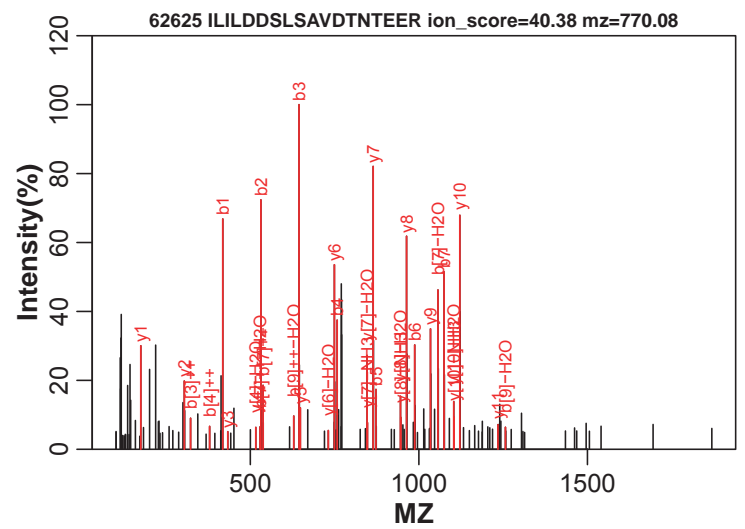
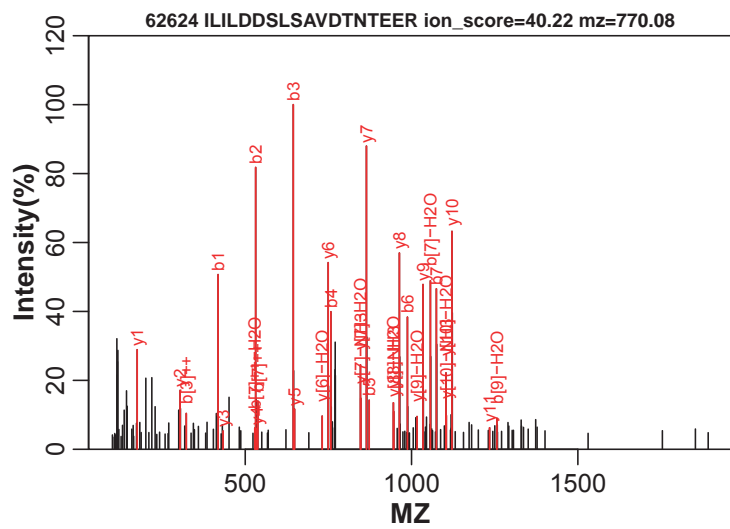
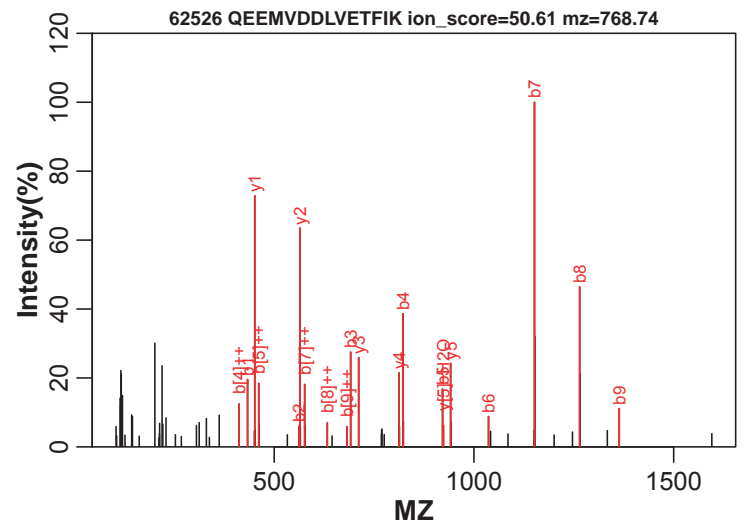
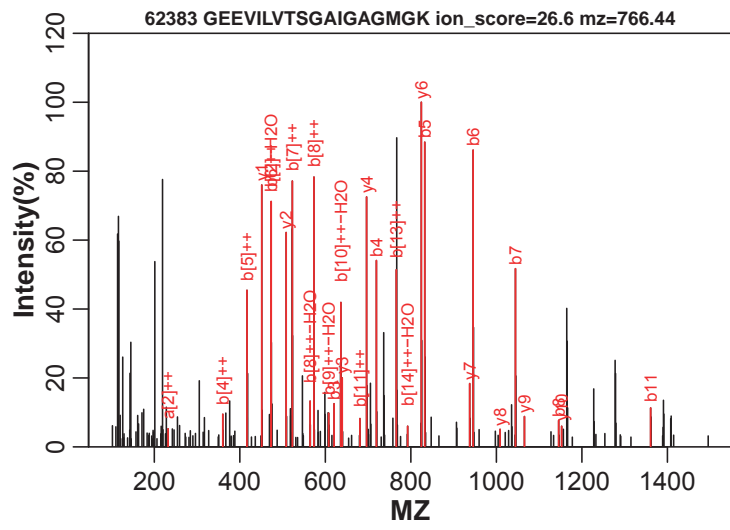
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

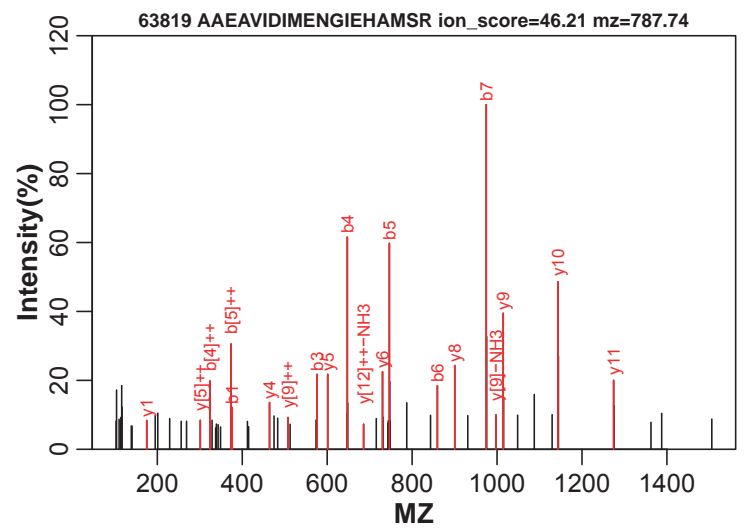
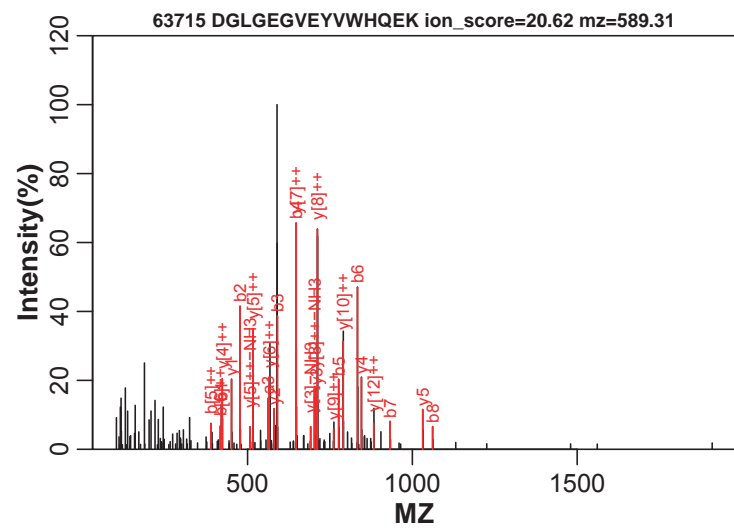
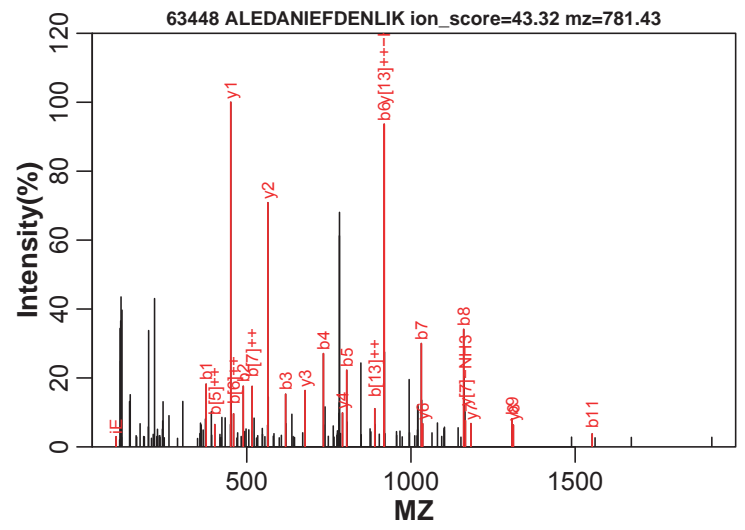
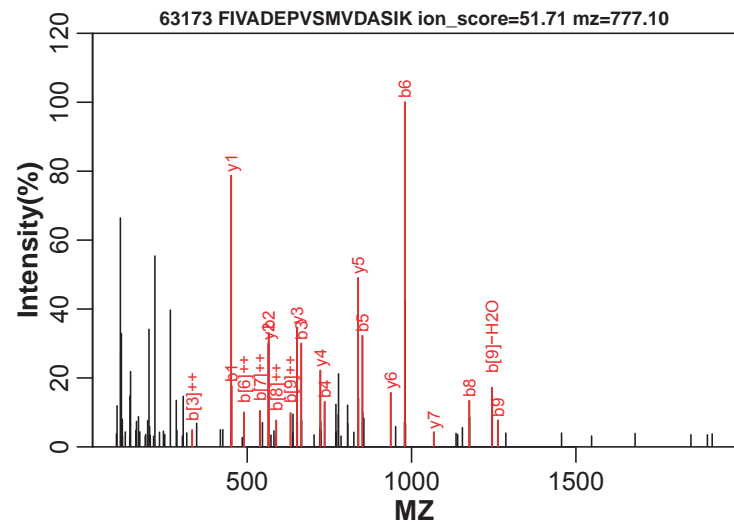


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

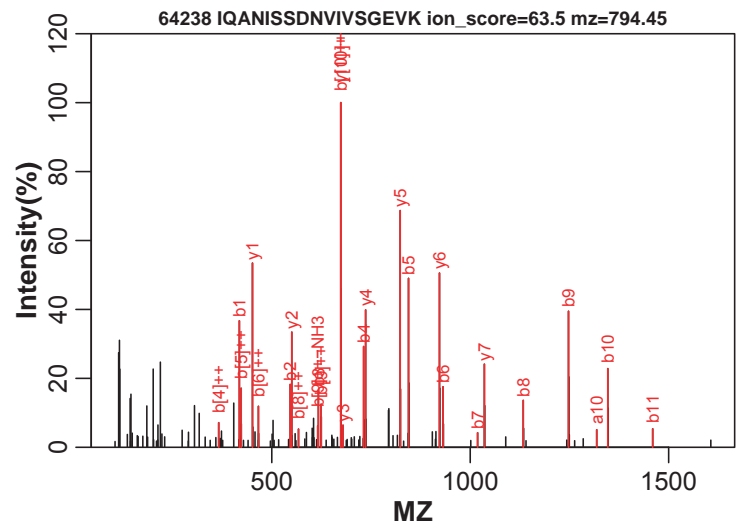
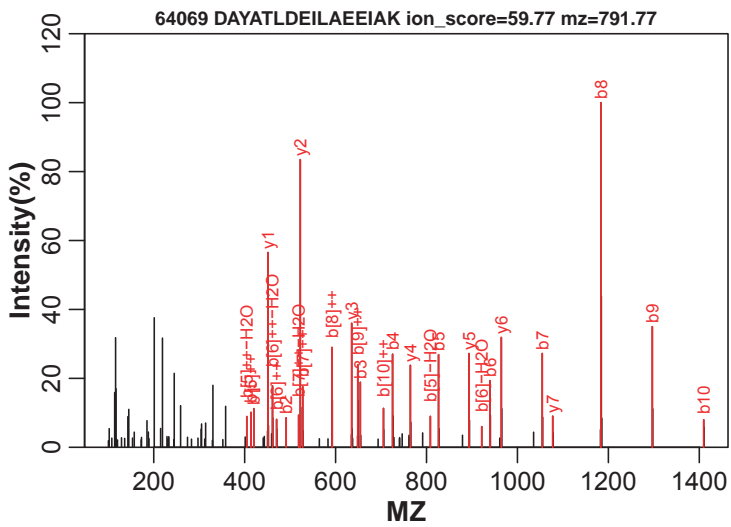
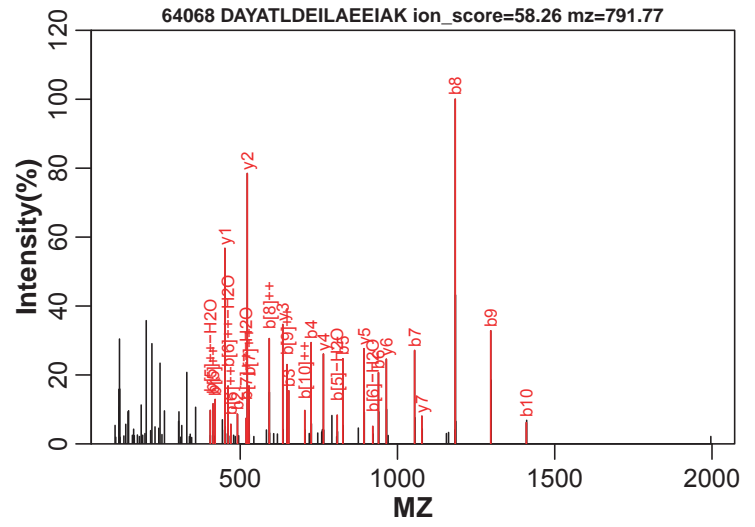
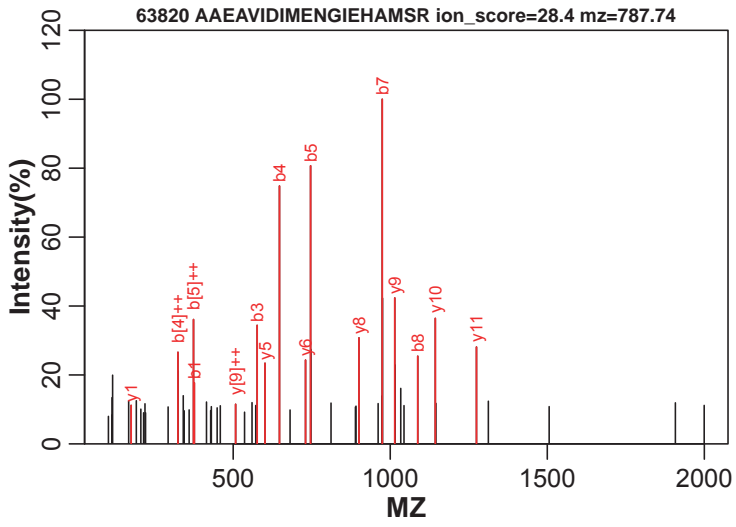




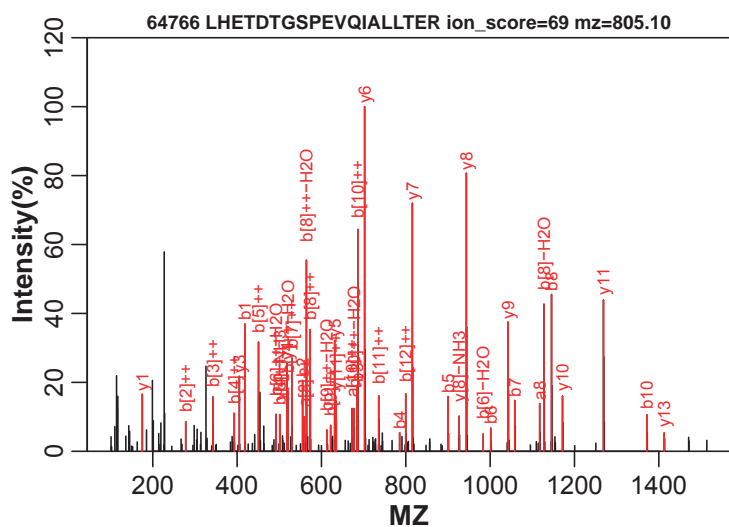
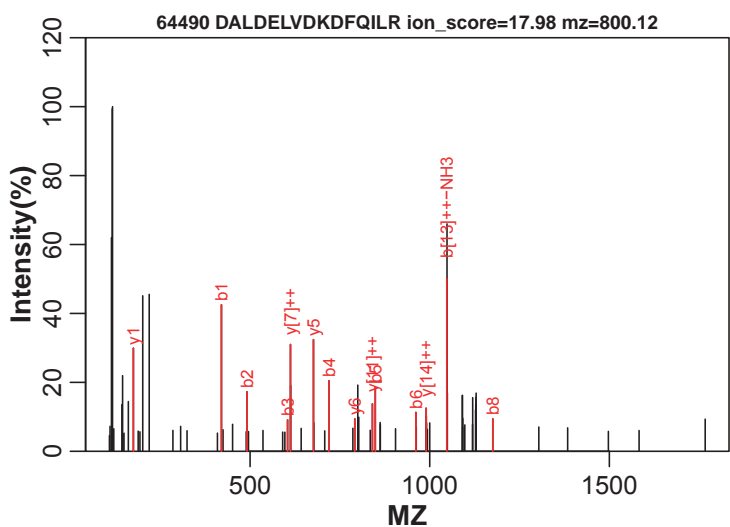
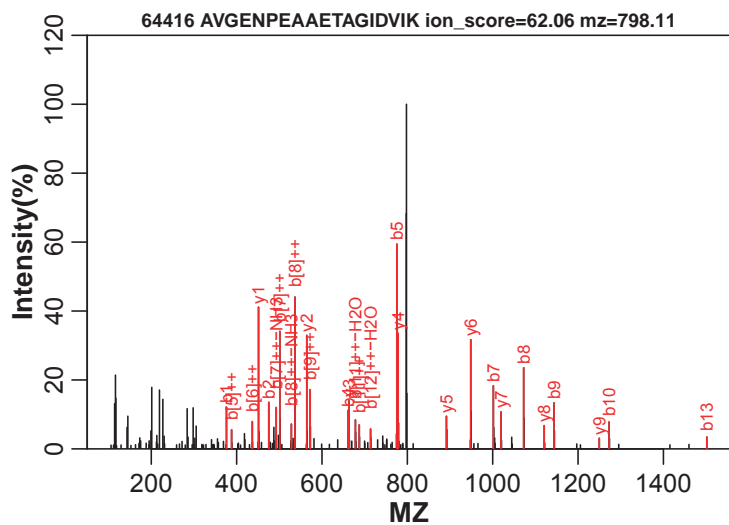
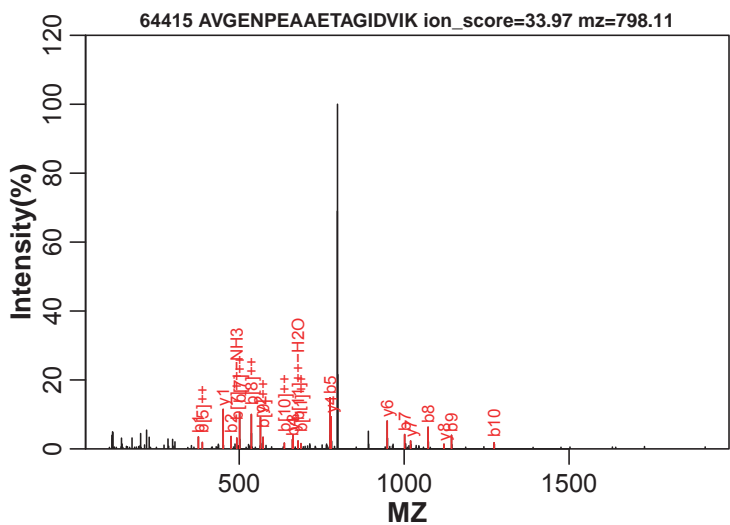


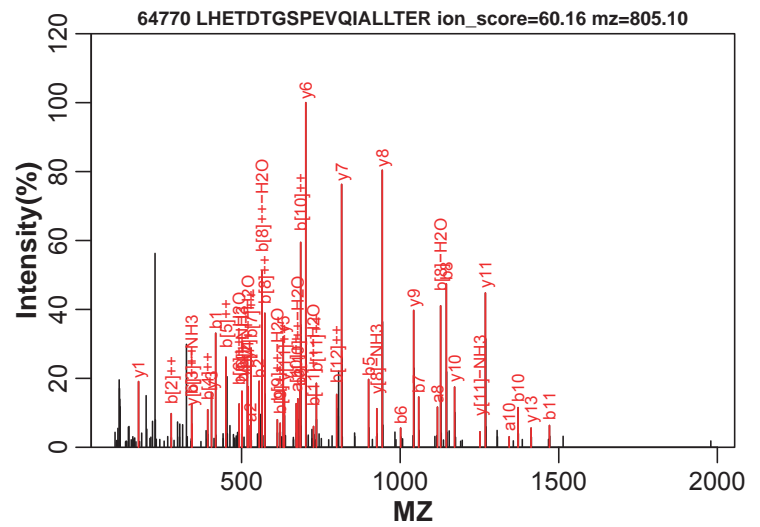
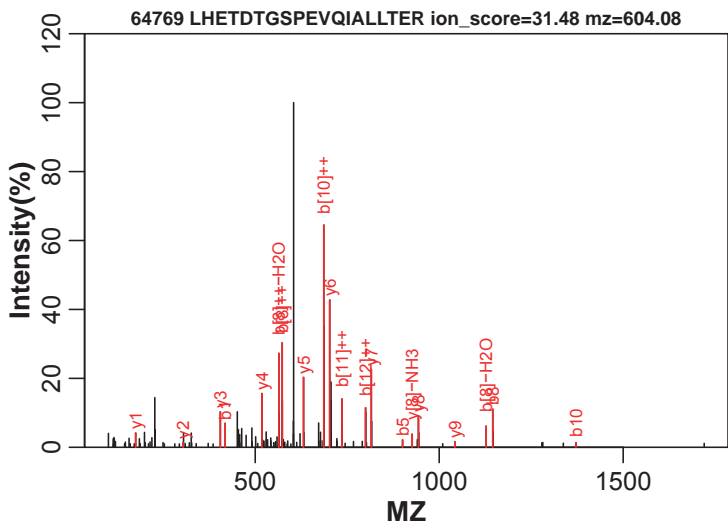
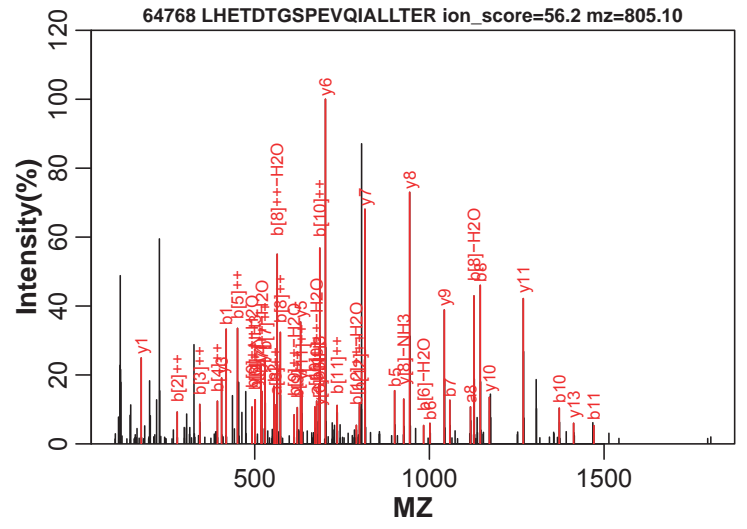
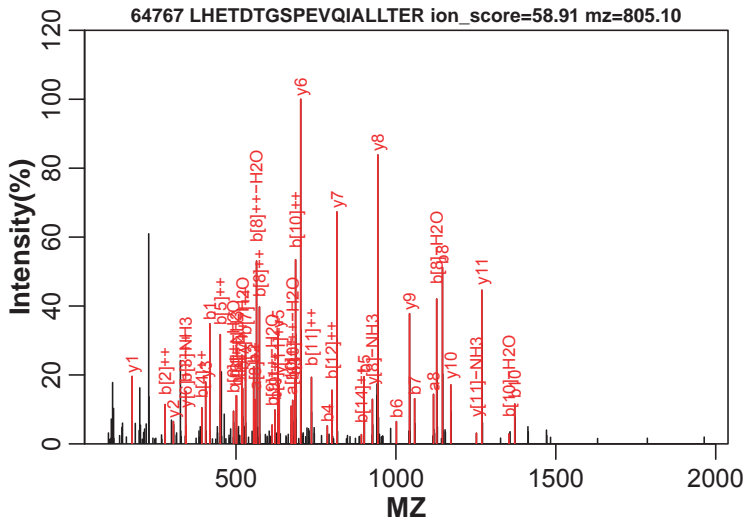


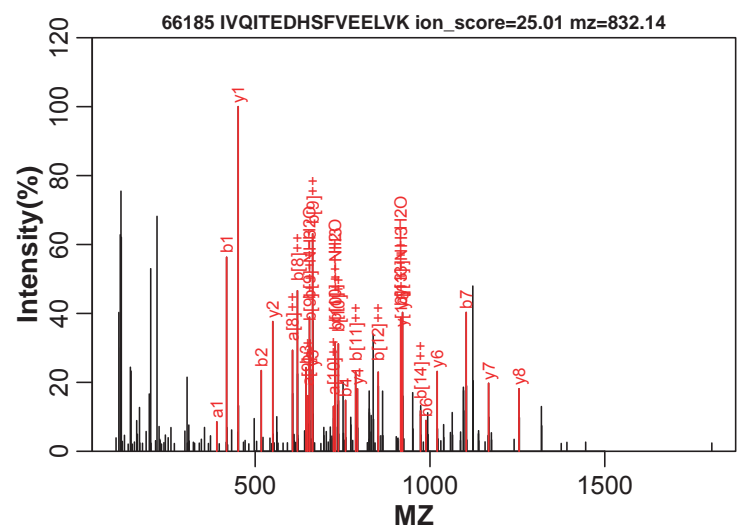
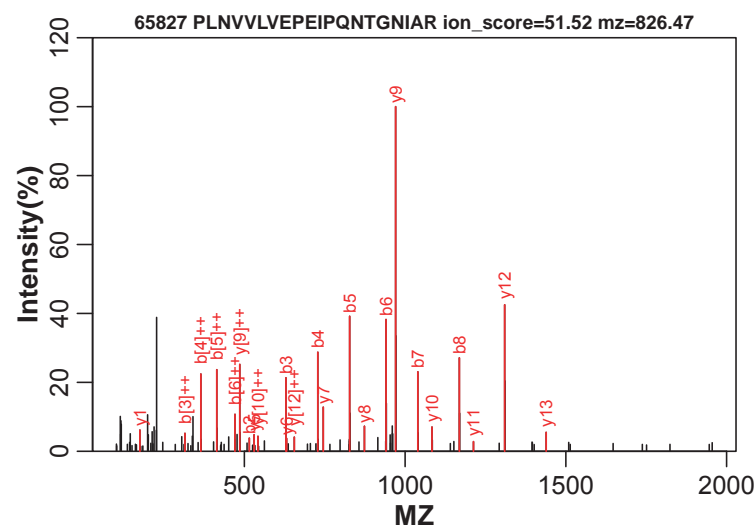
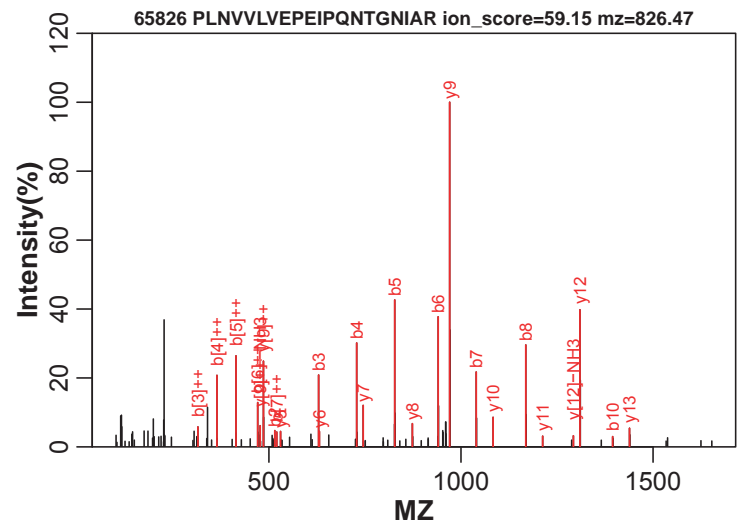
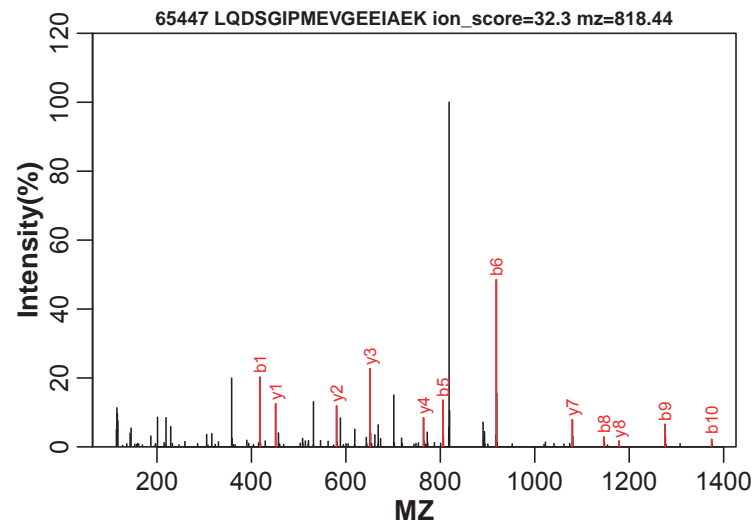
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

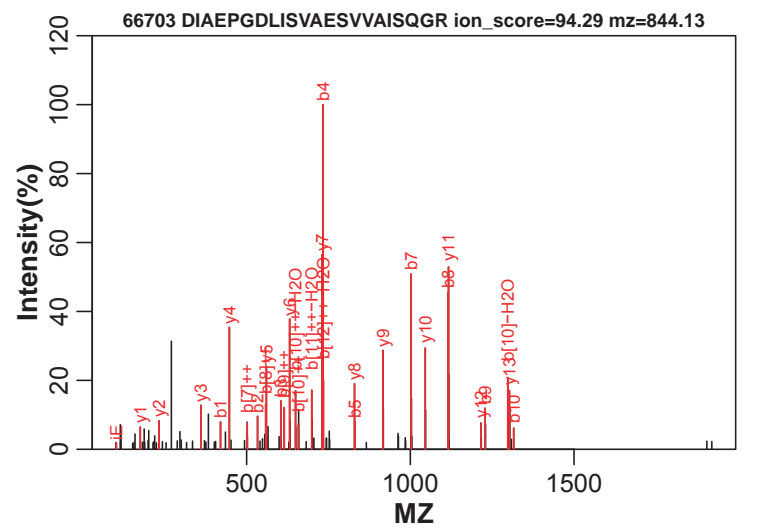
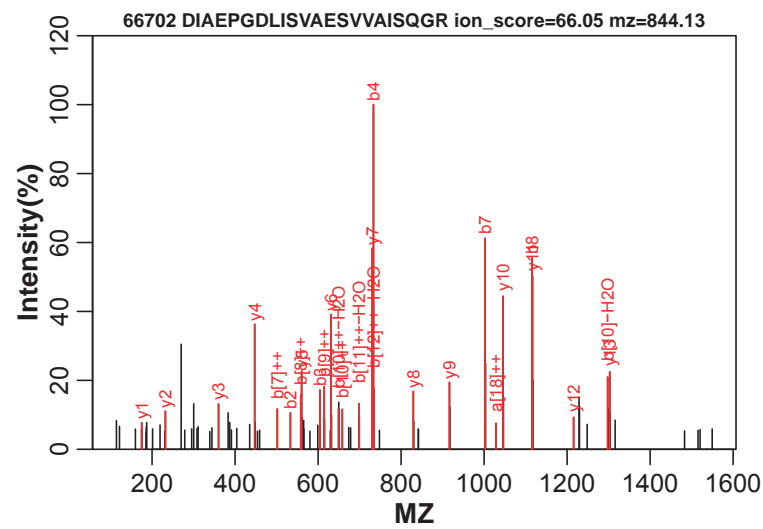
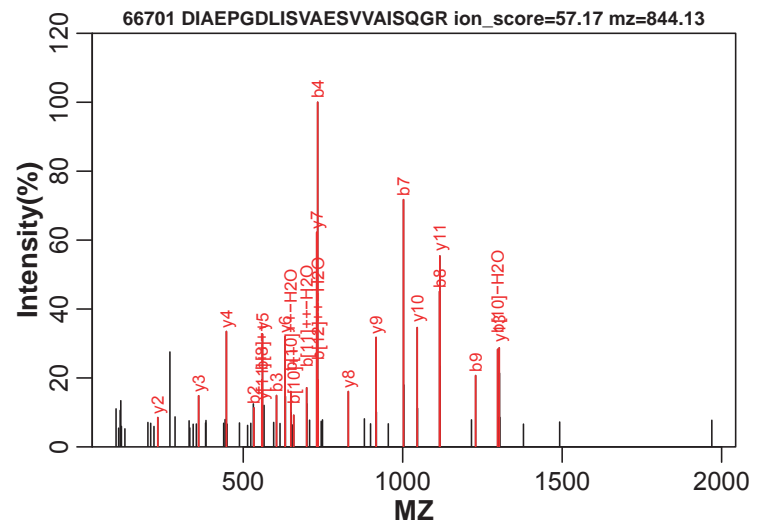
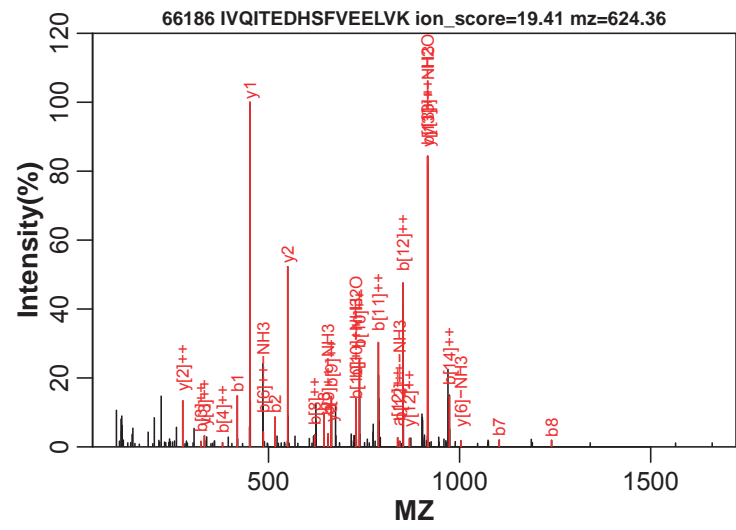


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

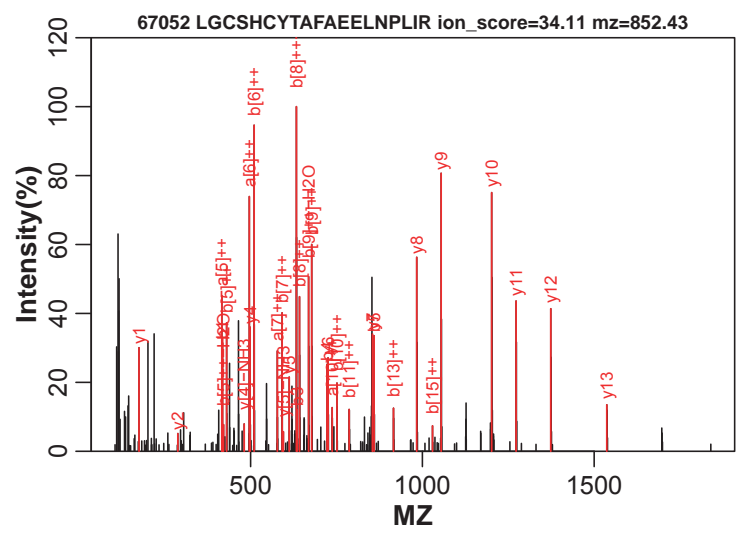
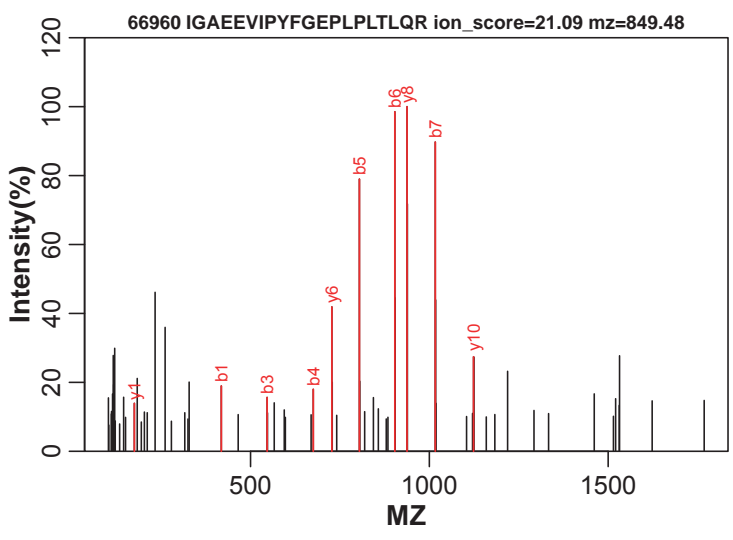
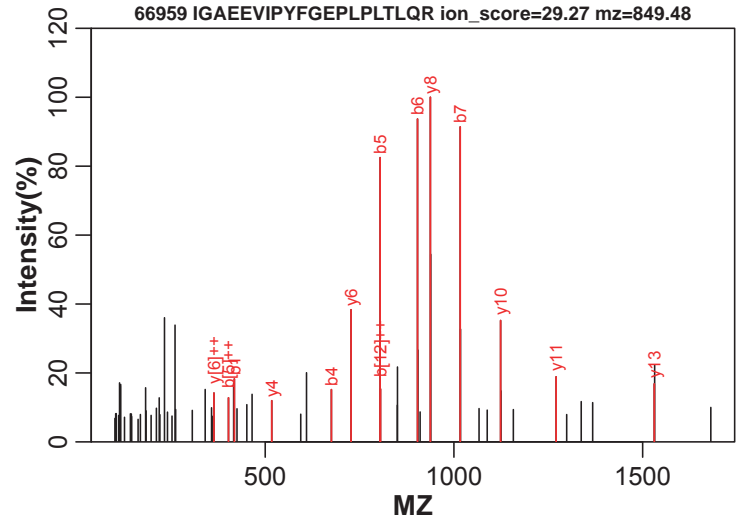
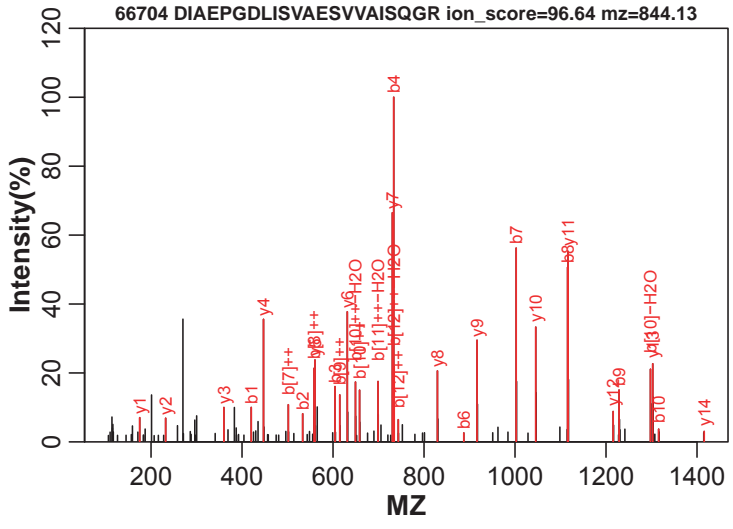


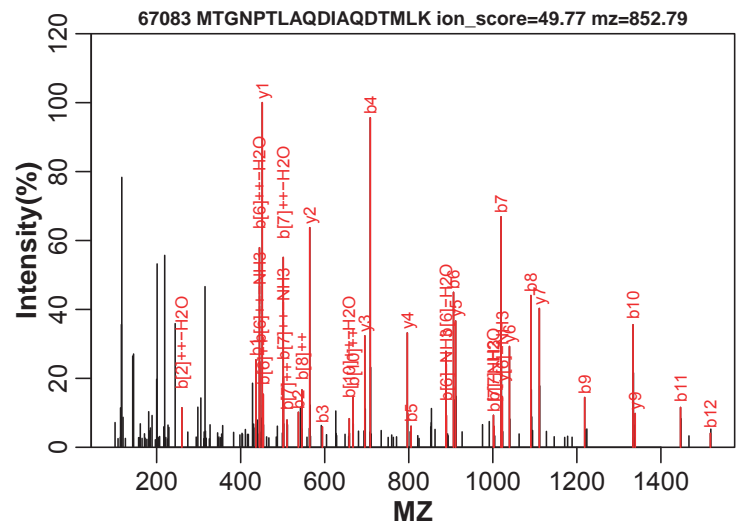
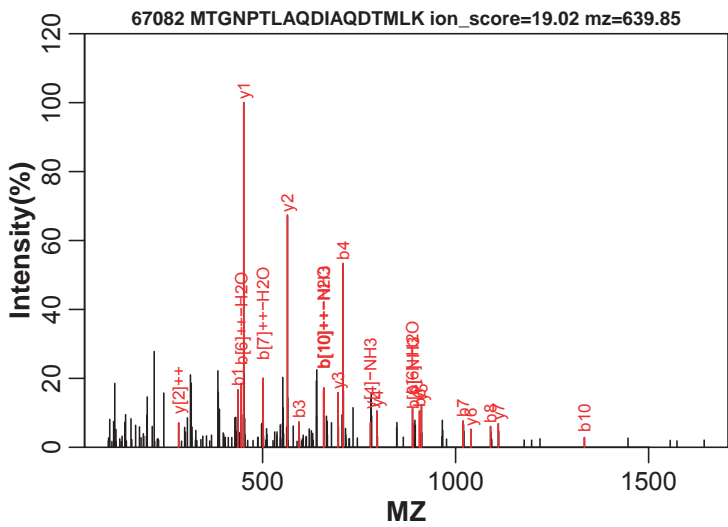
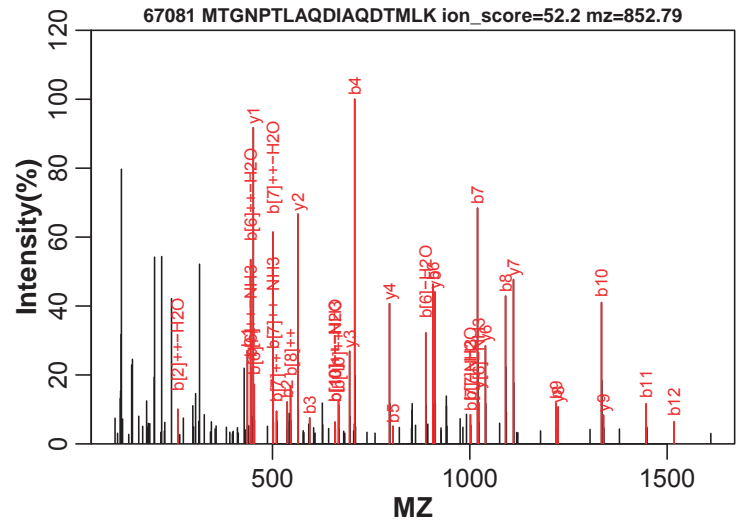
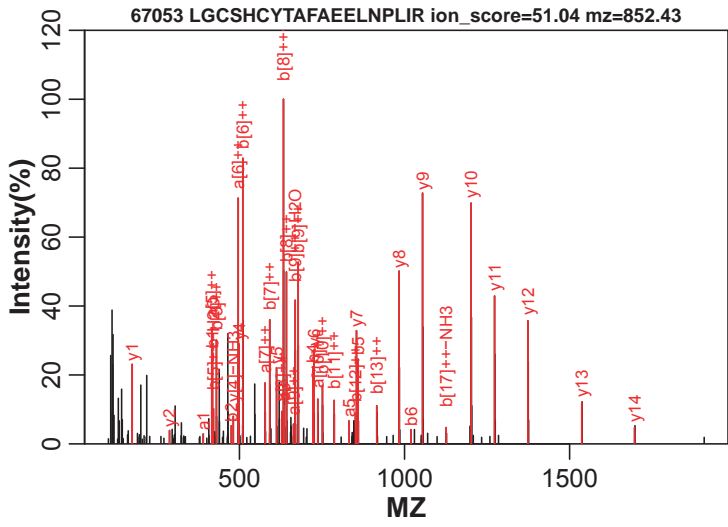




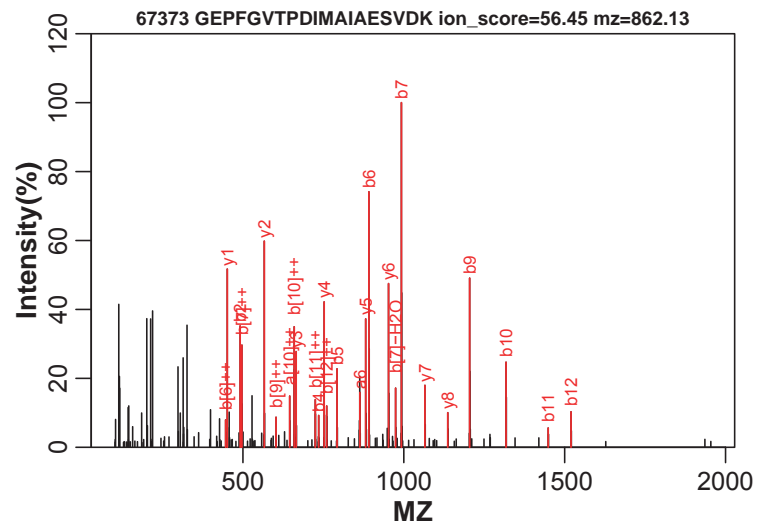
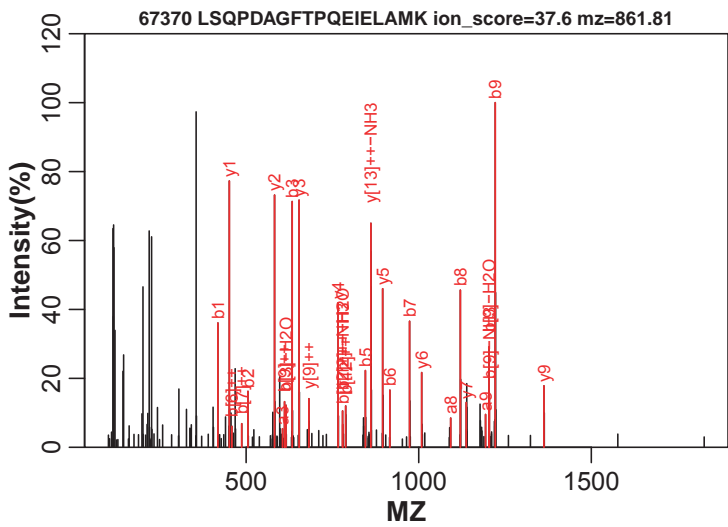
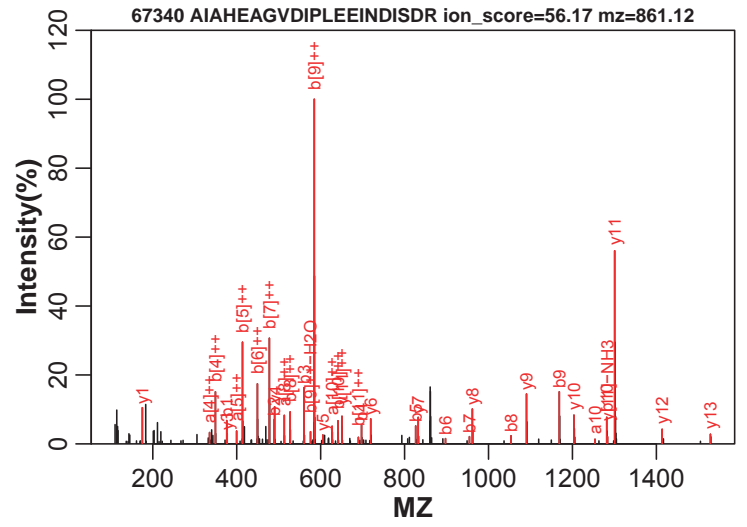
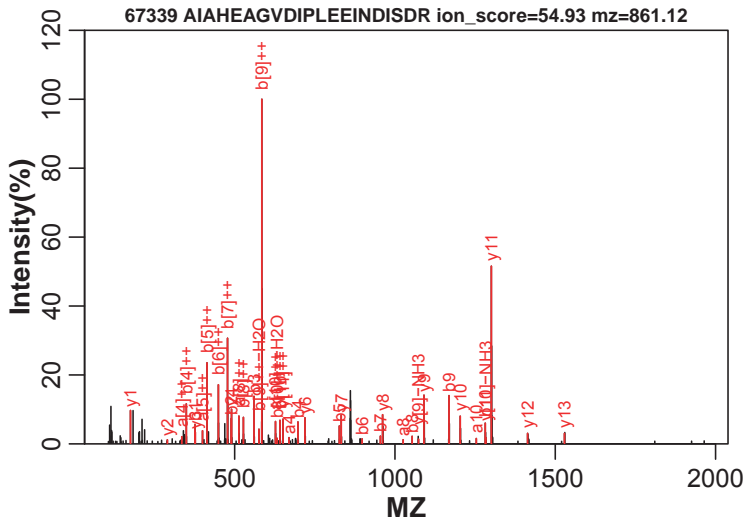


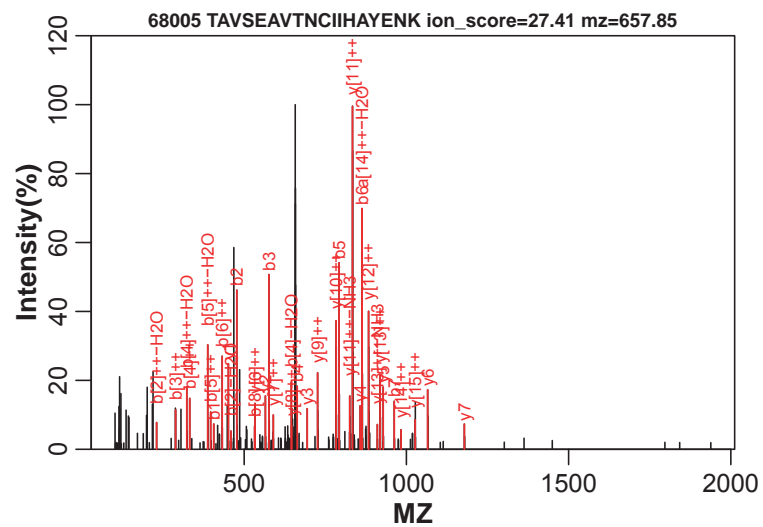
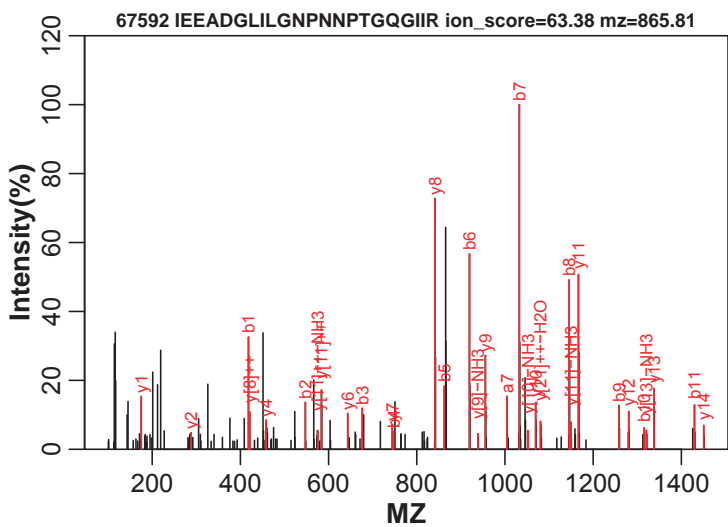
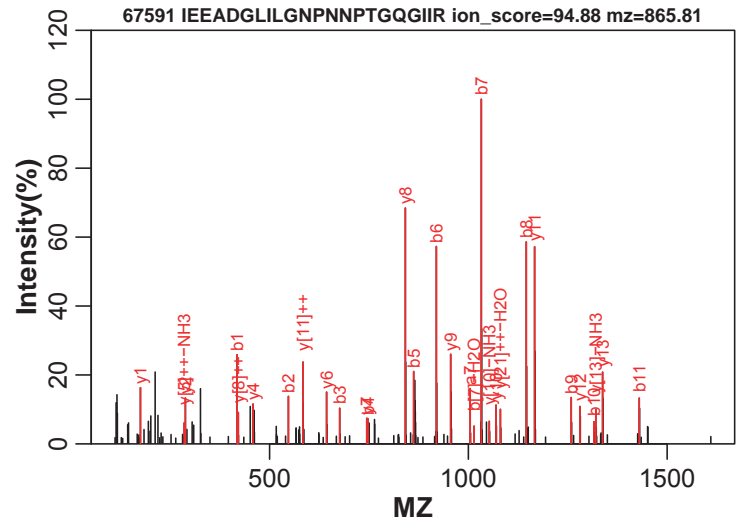
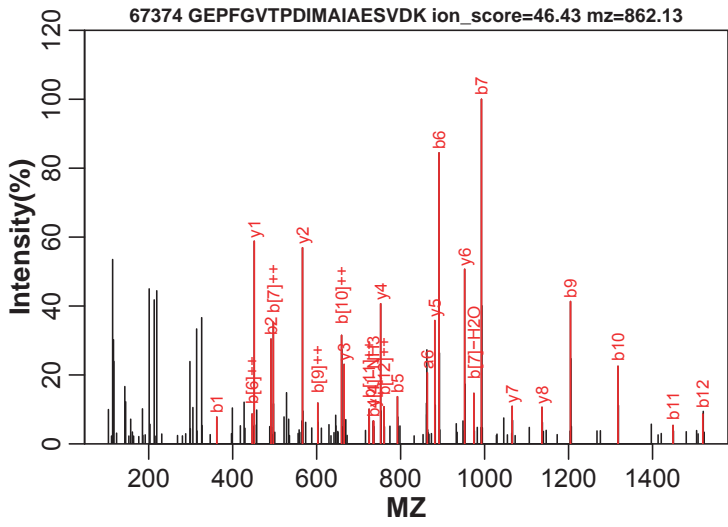
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

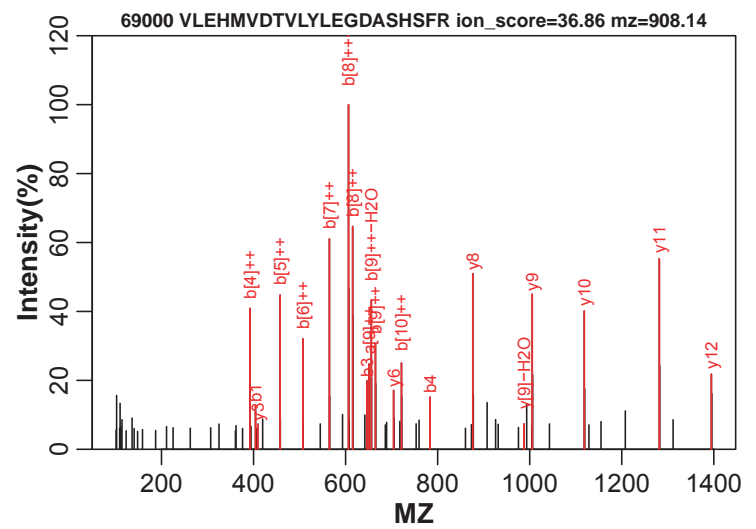
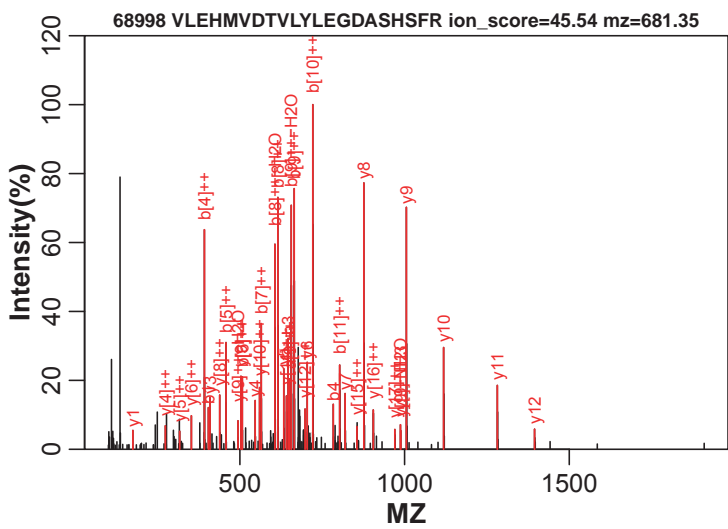
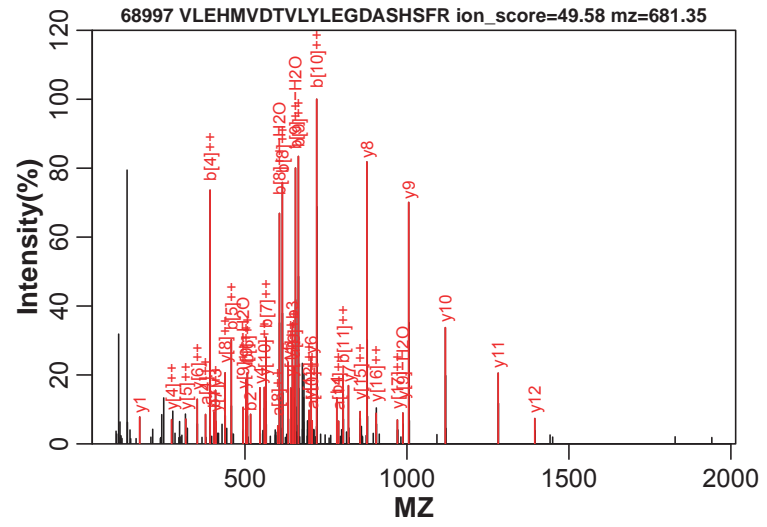
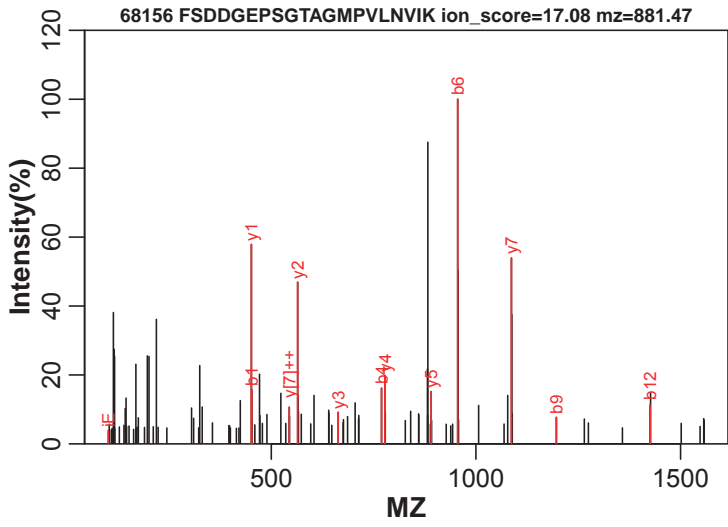


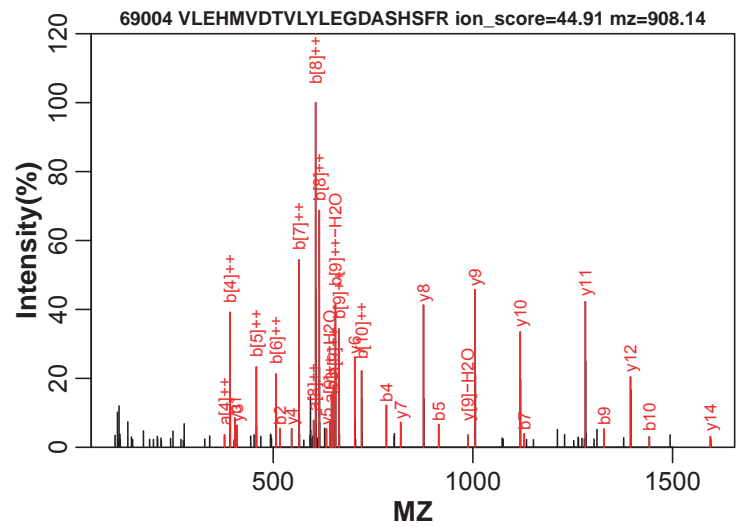
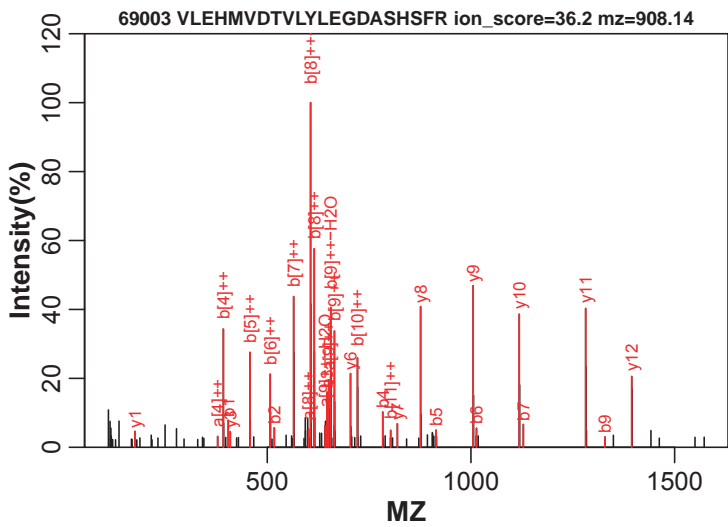
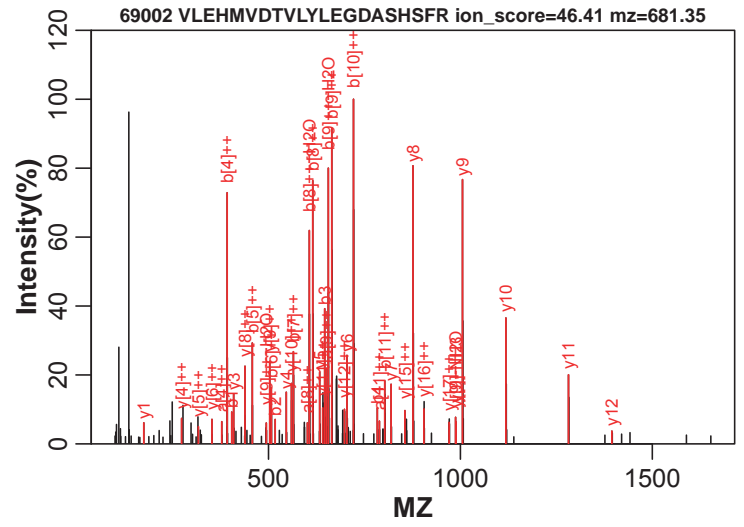
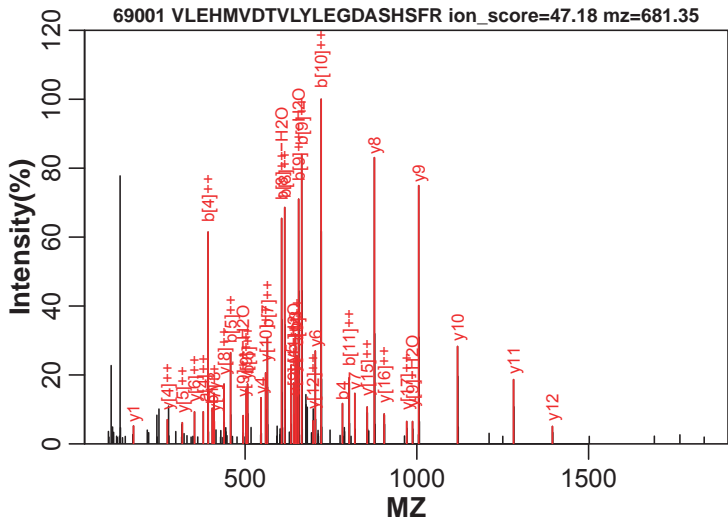


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

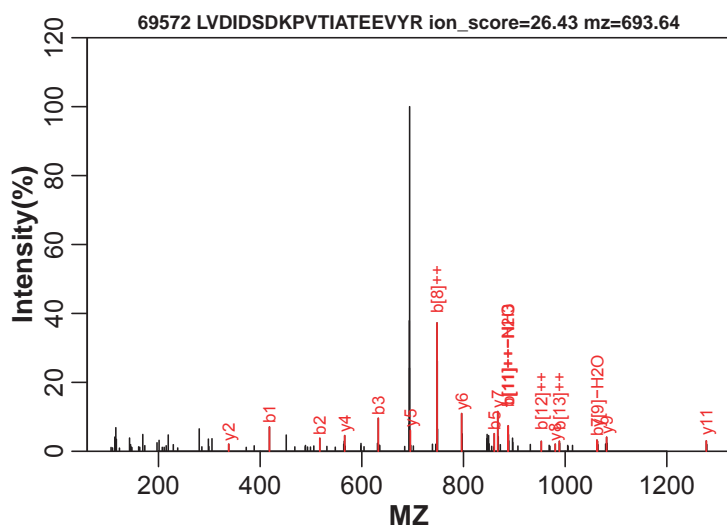
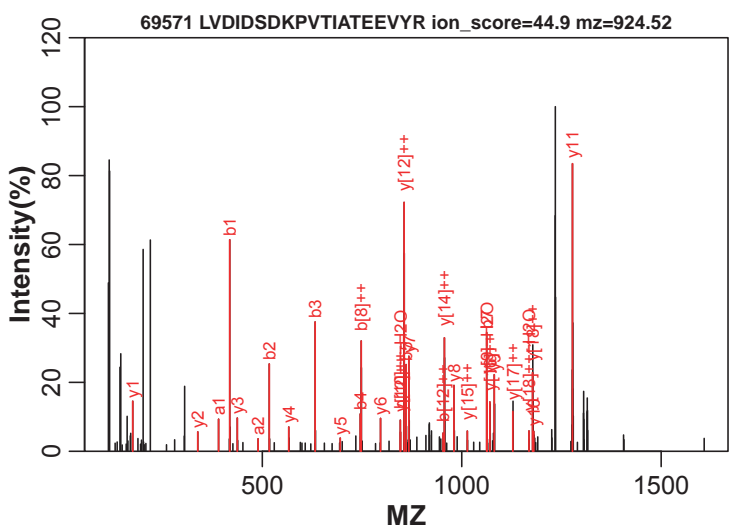
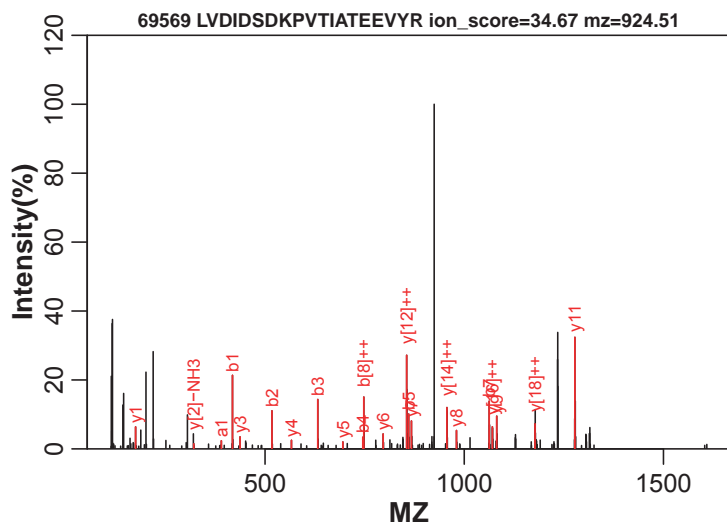
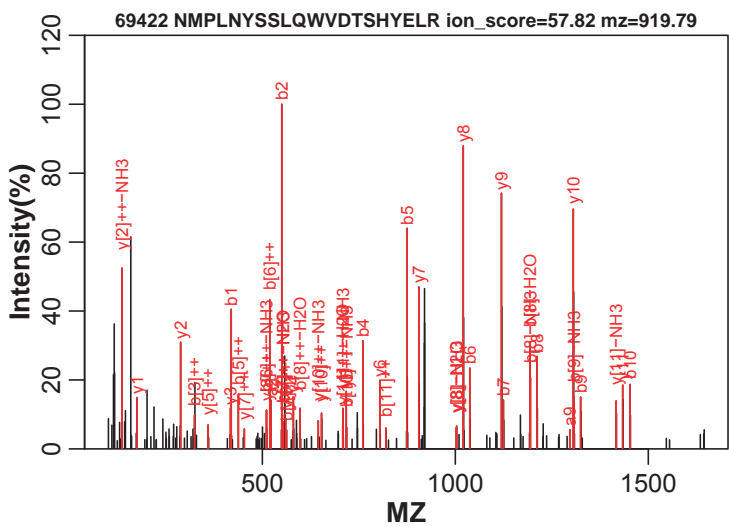


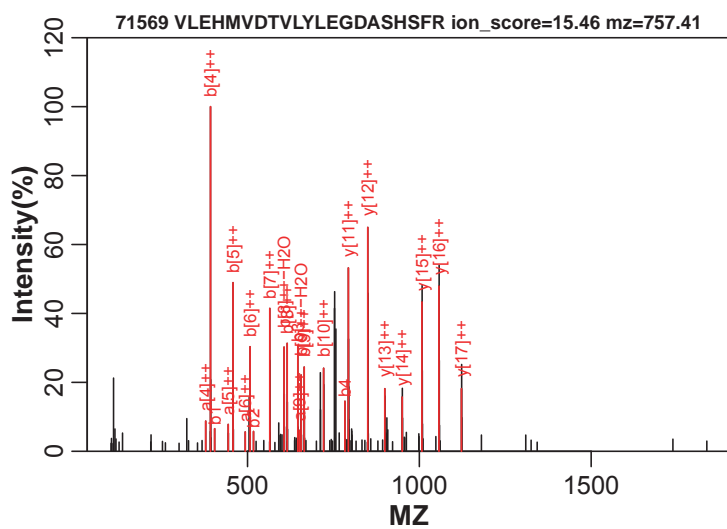
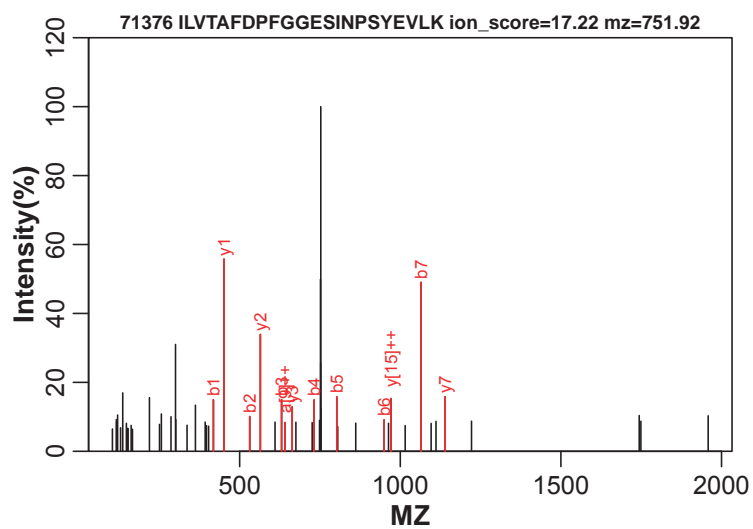
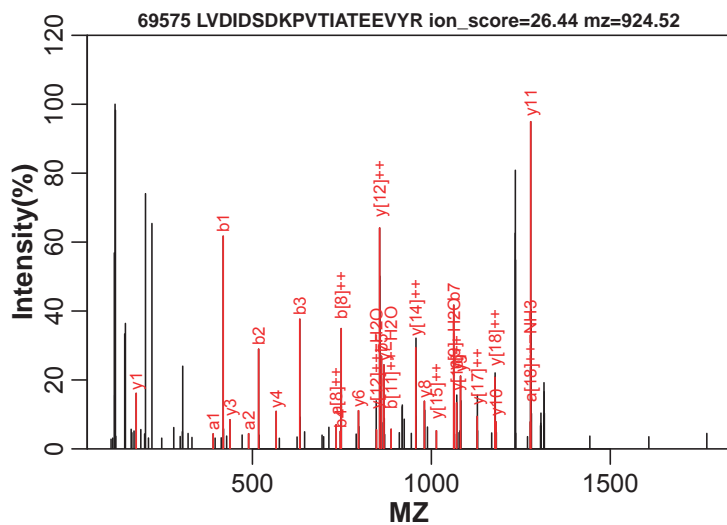
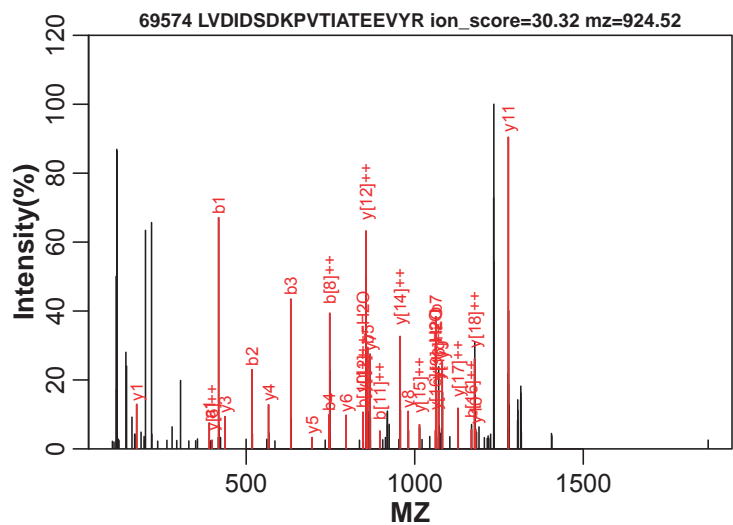




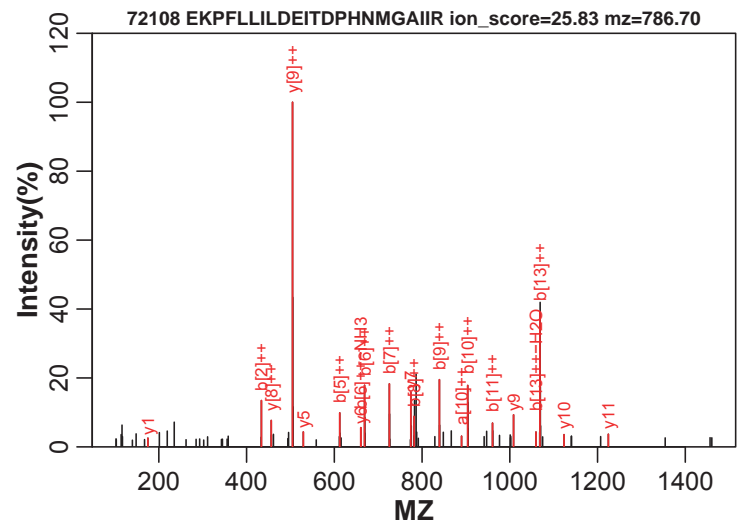
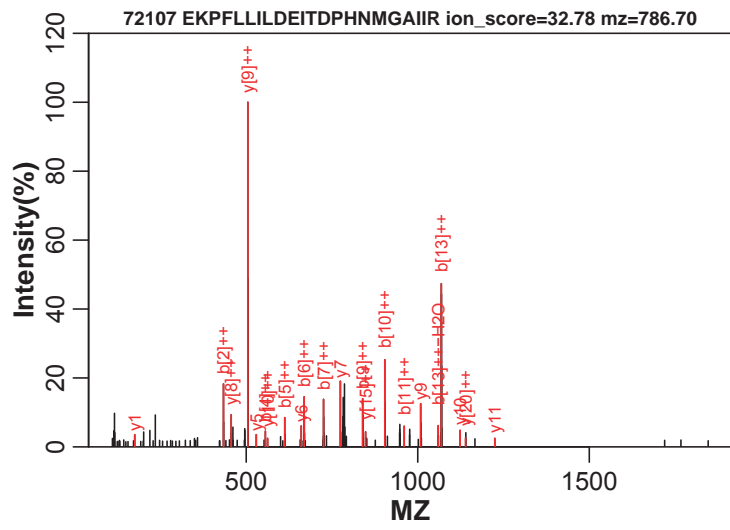


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3

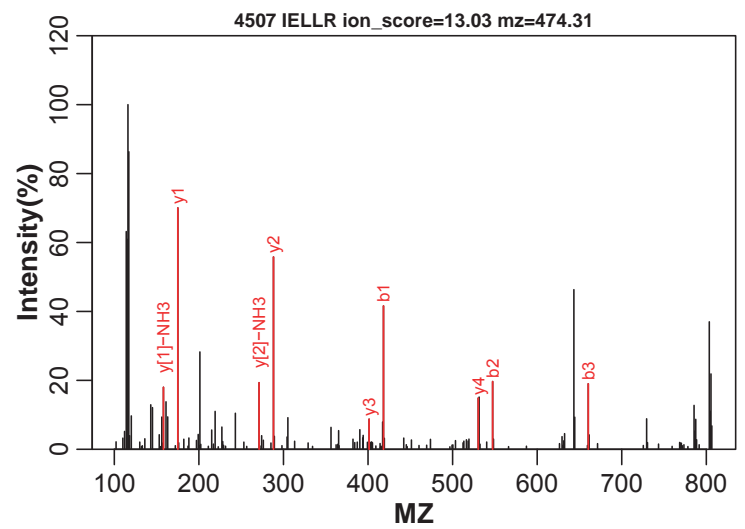
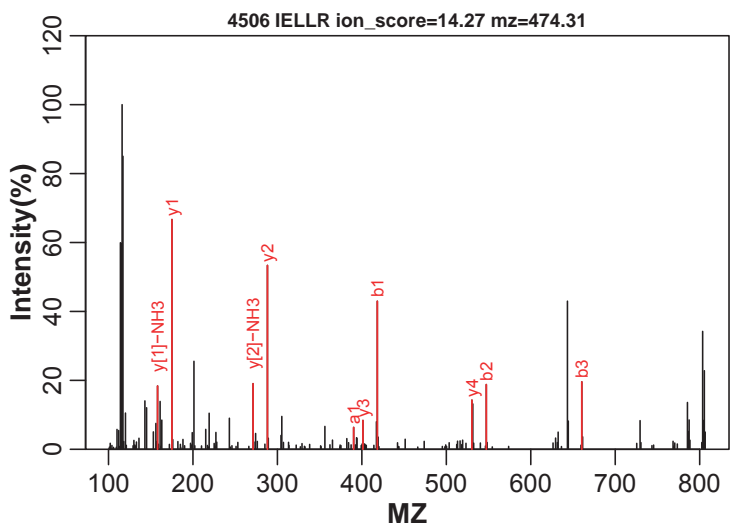
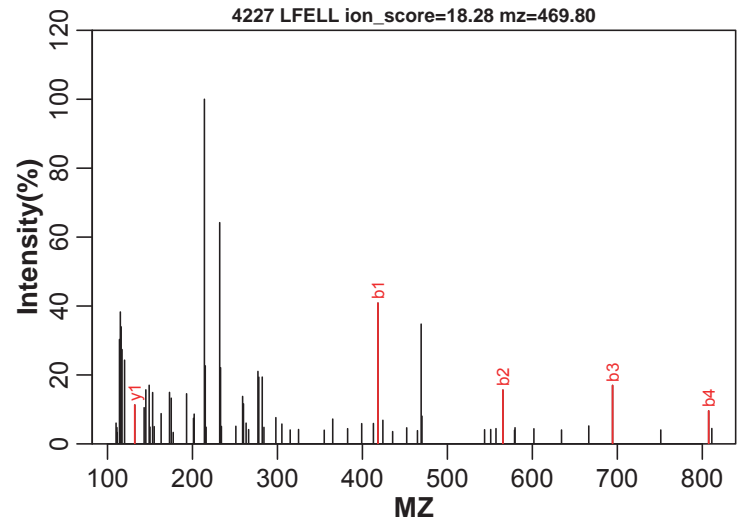
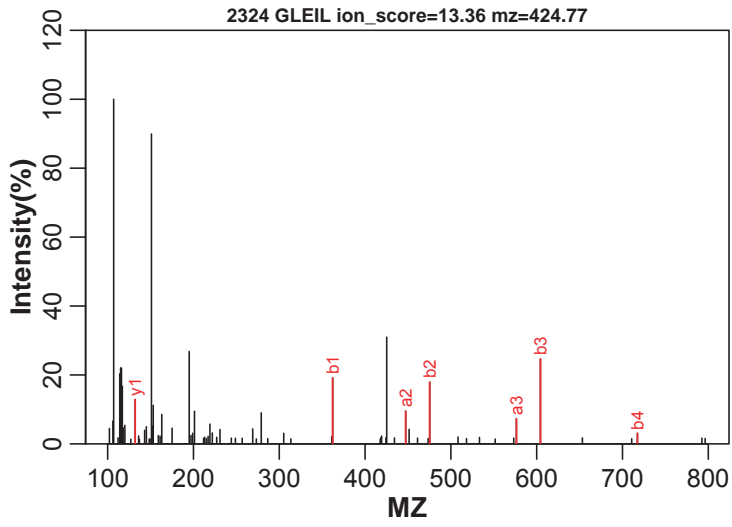




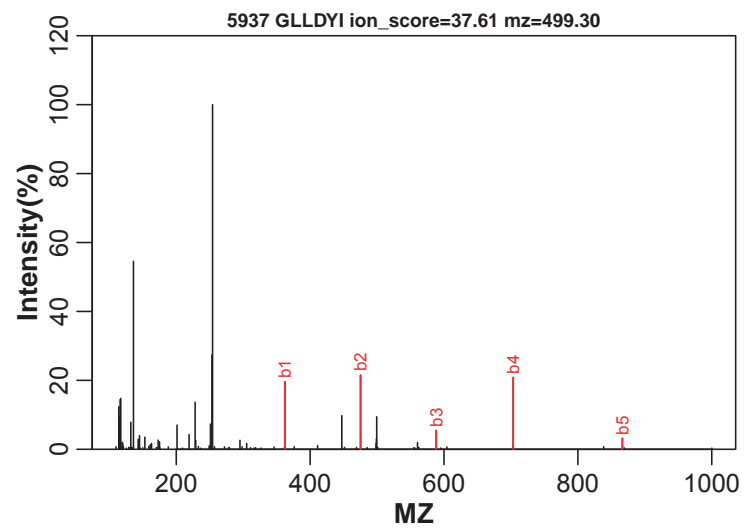
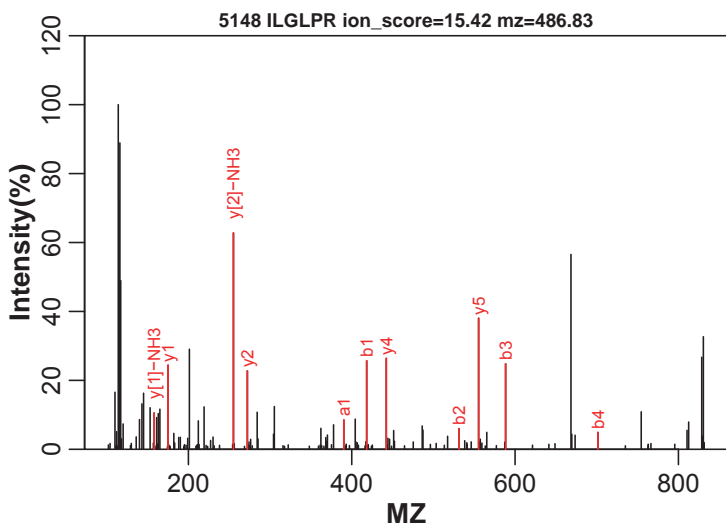
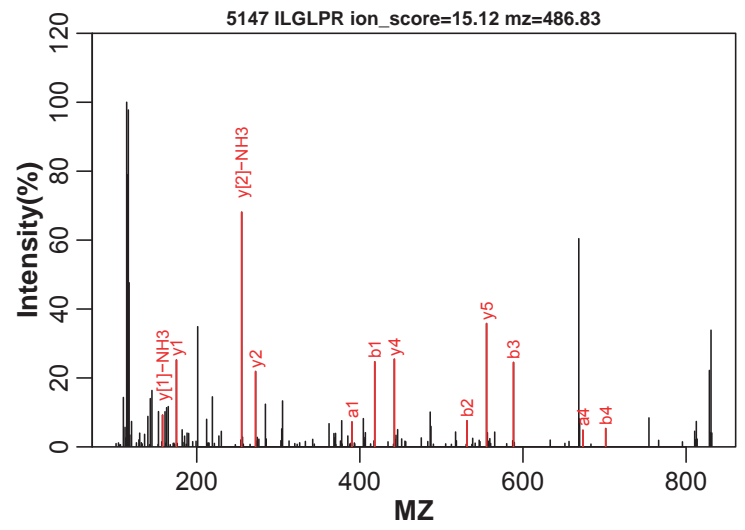
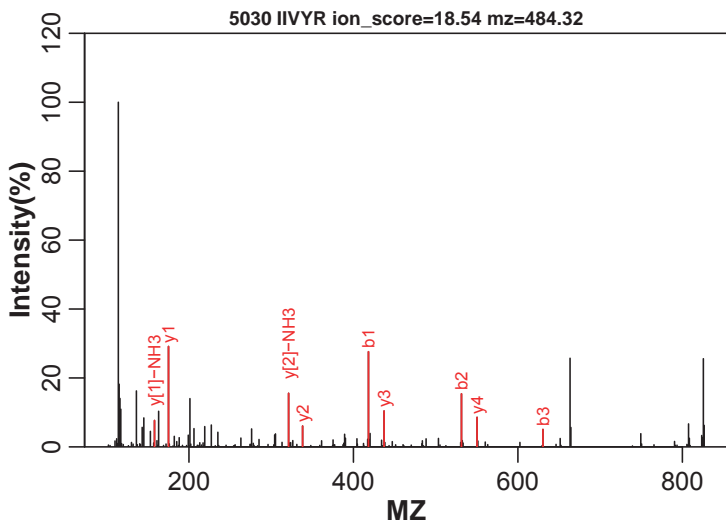
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 3



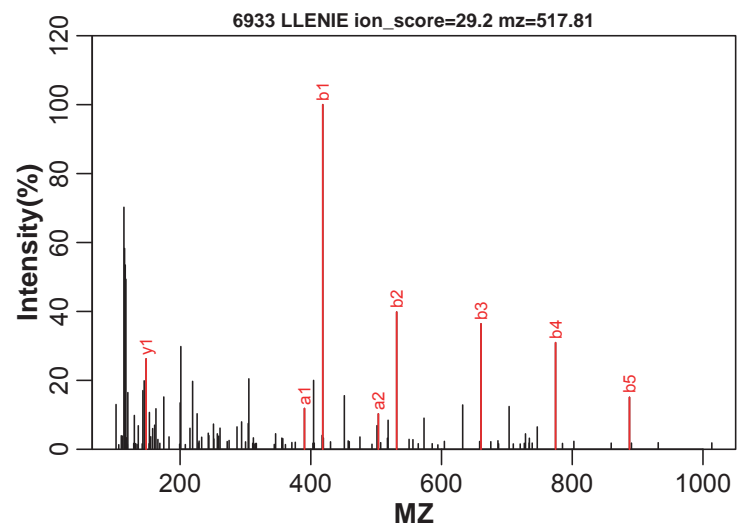
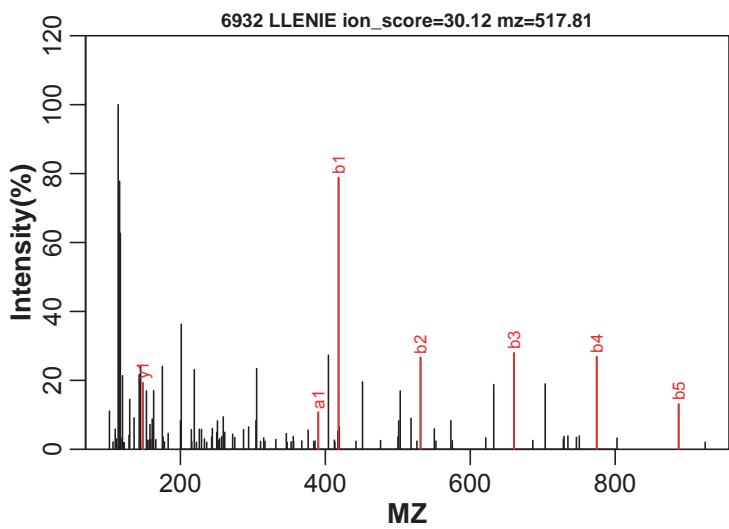
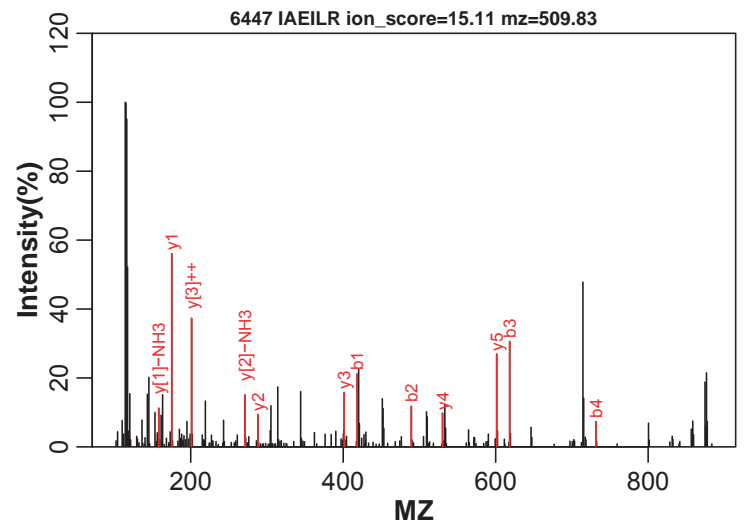
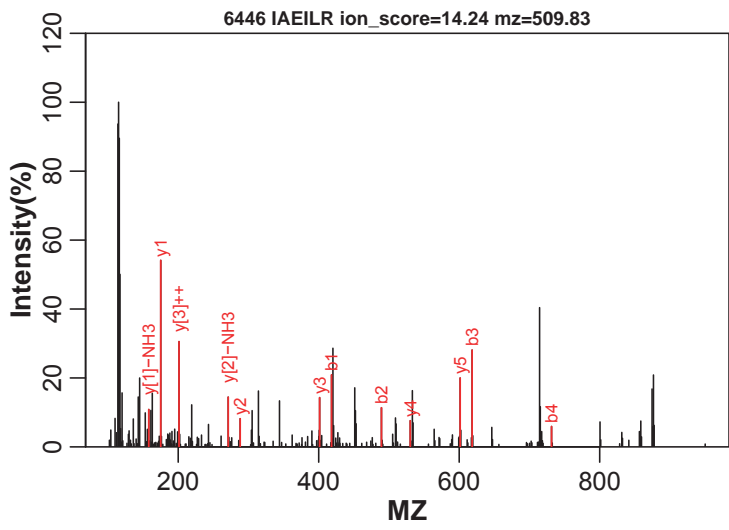
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

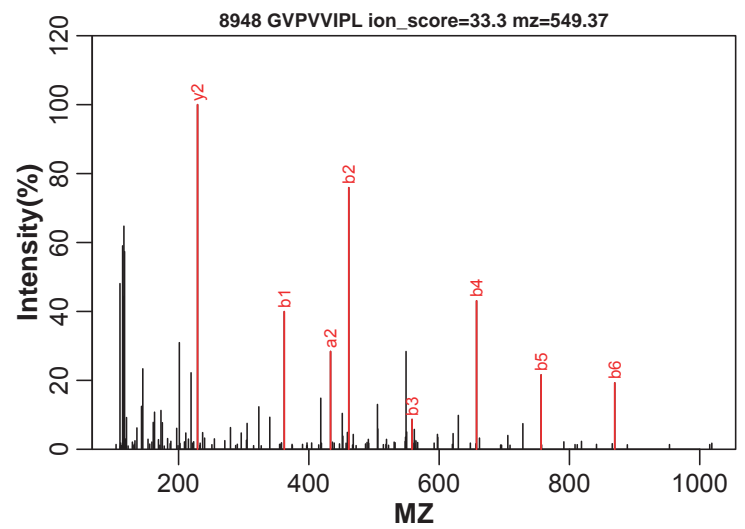
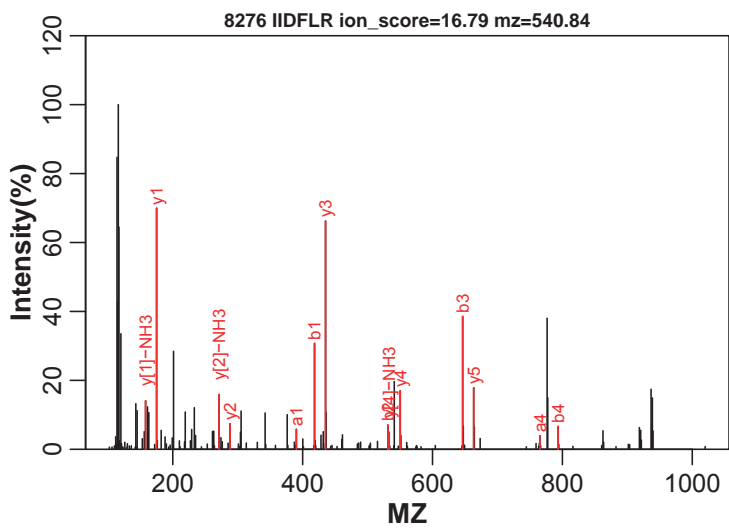
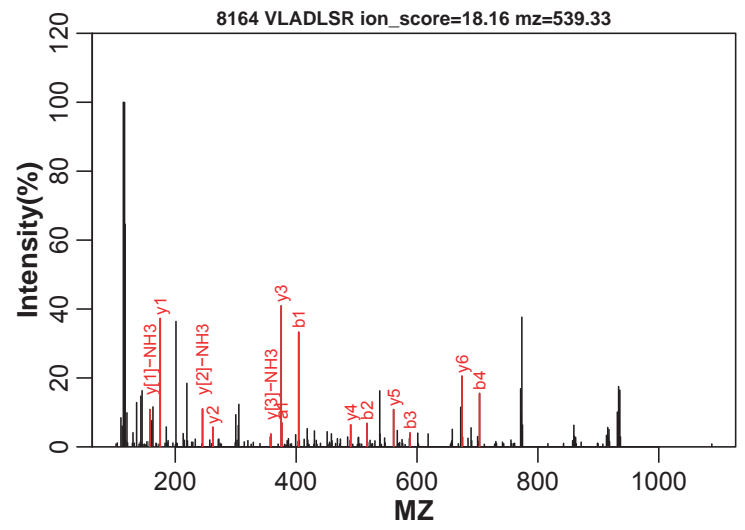
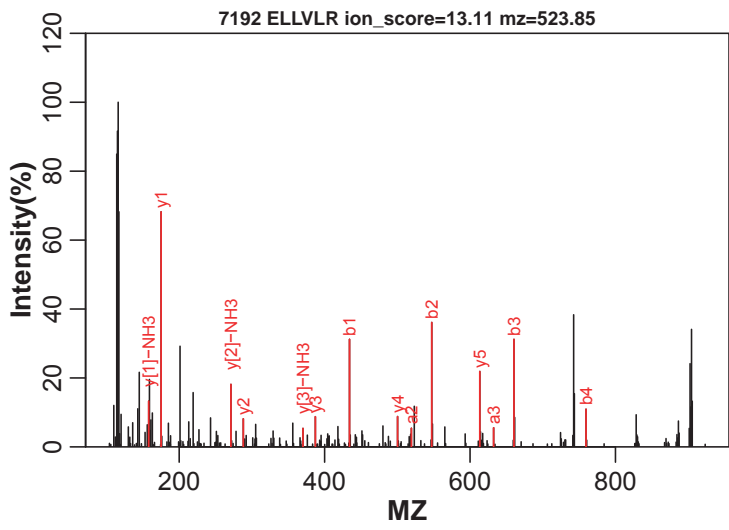


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

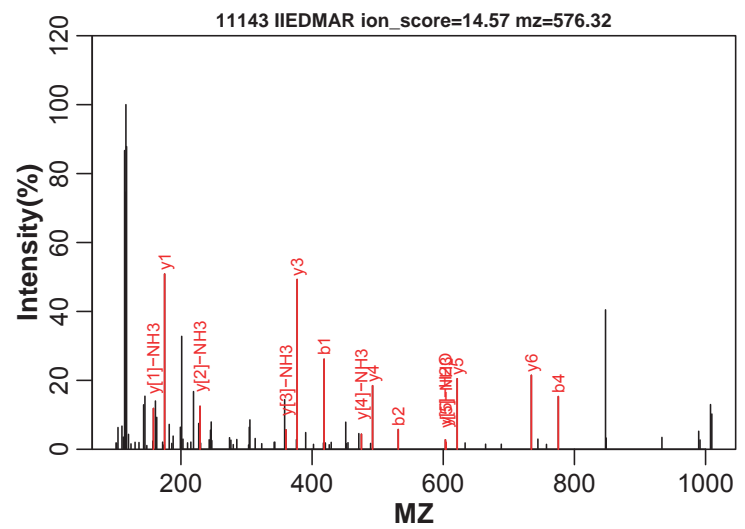
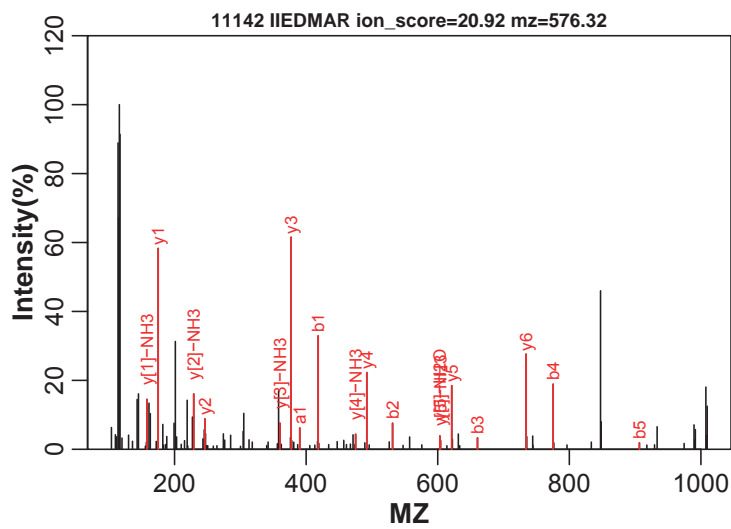
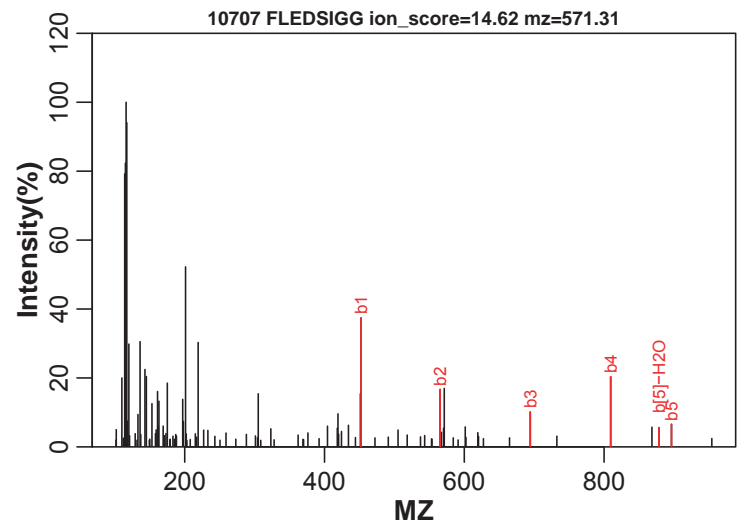
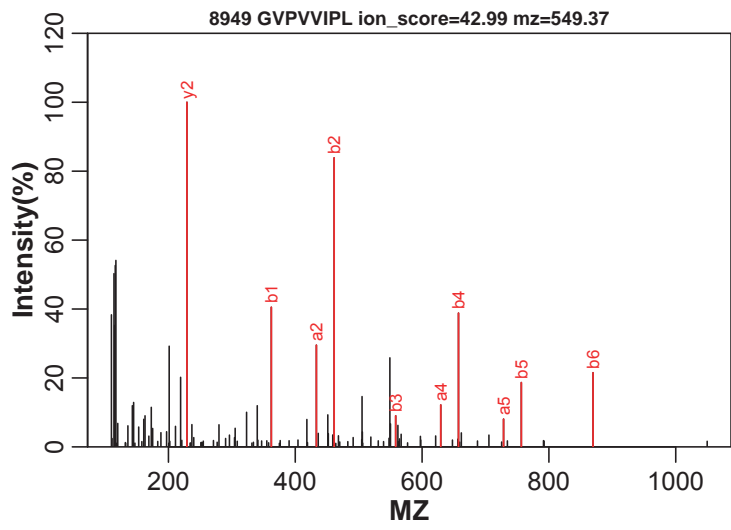


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

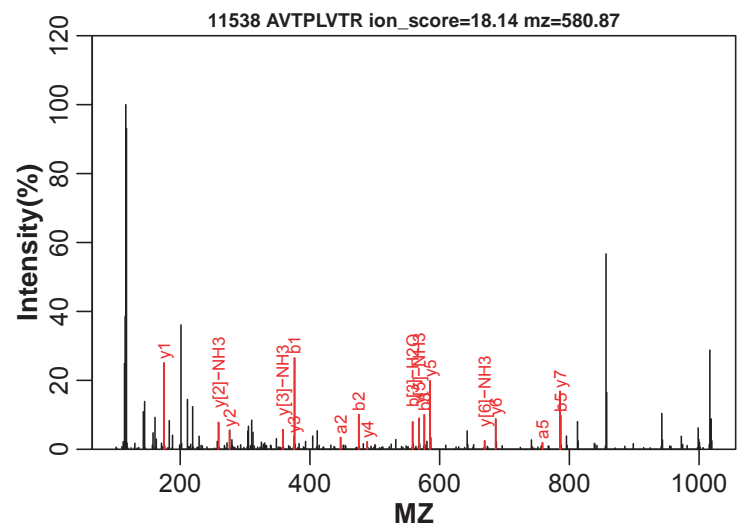
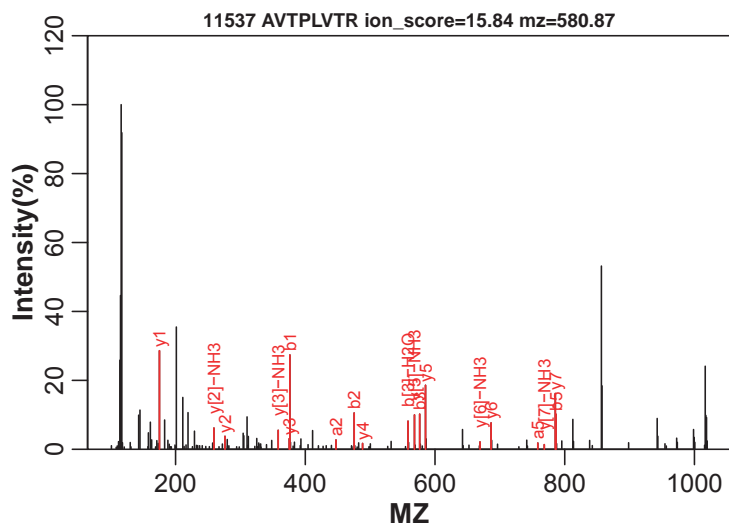
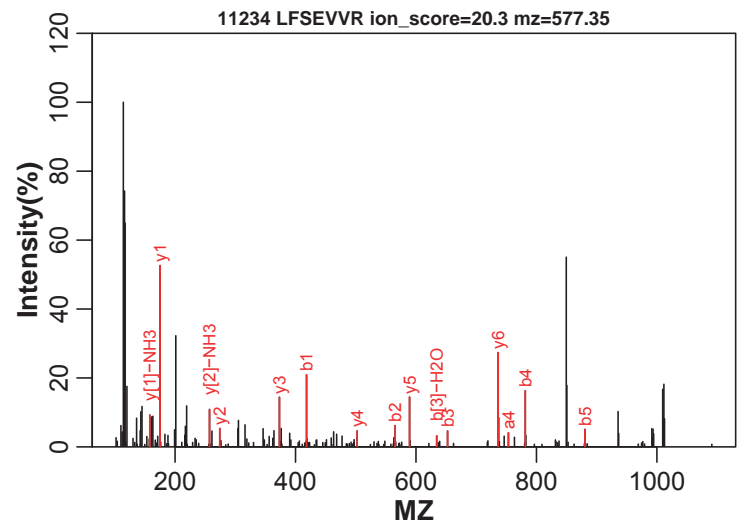
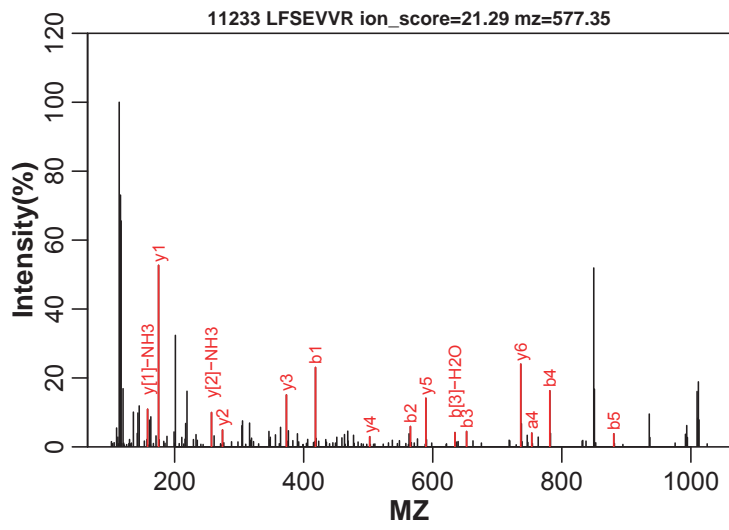




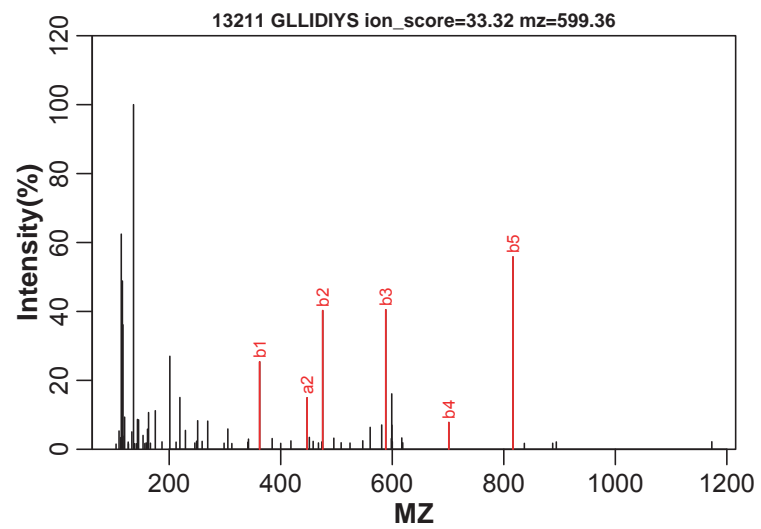
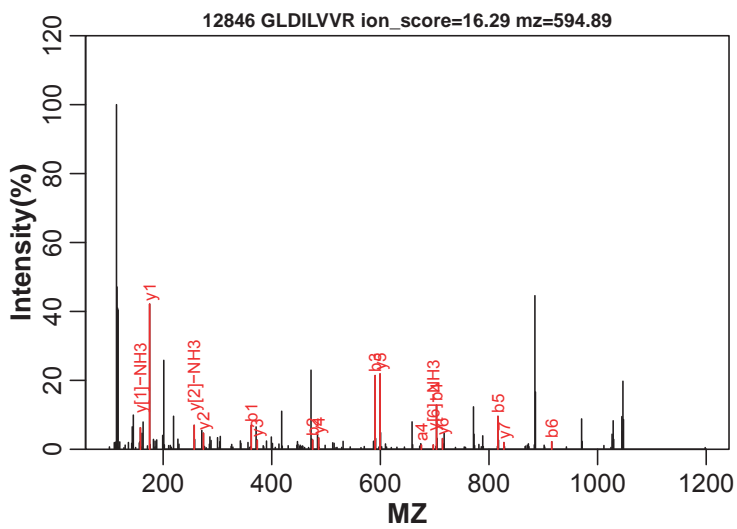
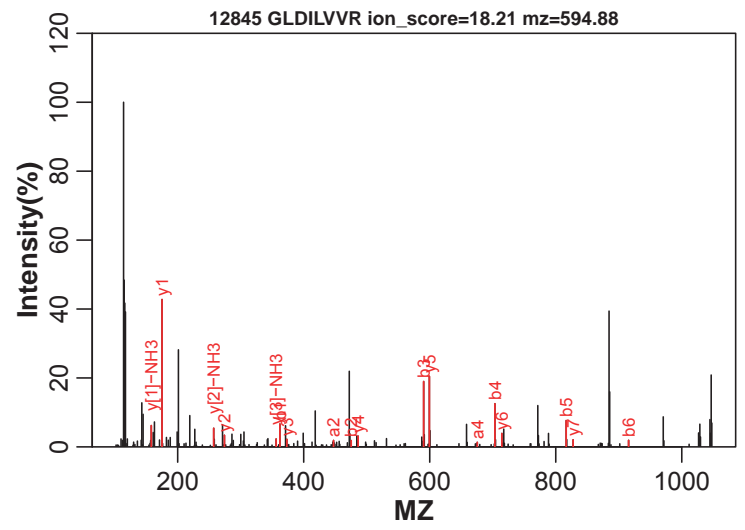
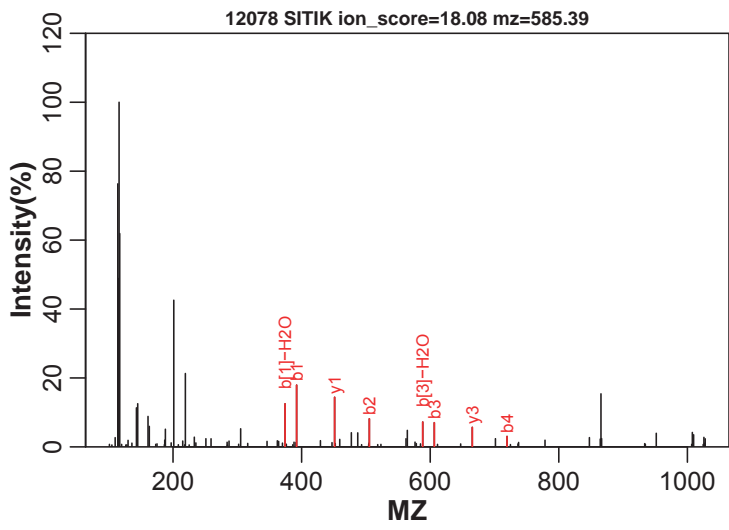
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

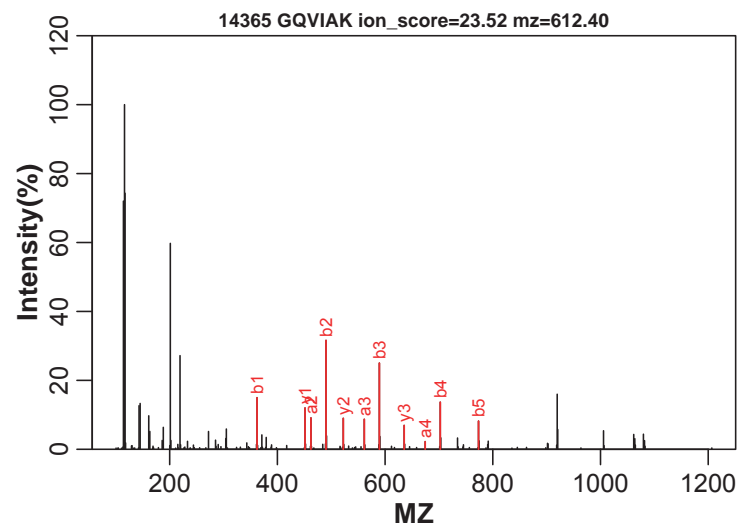
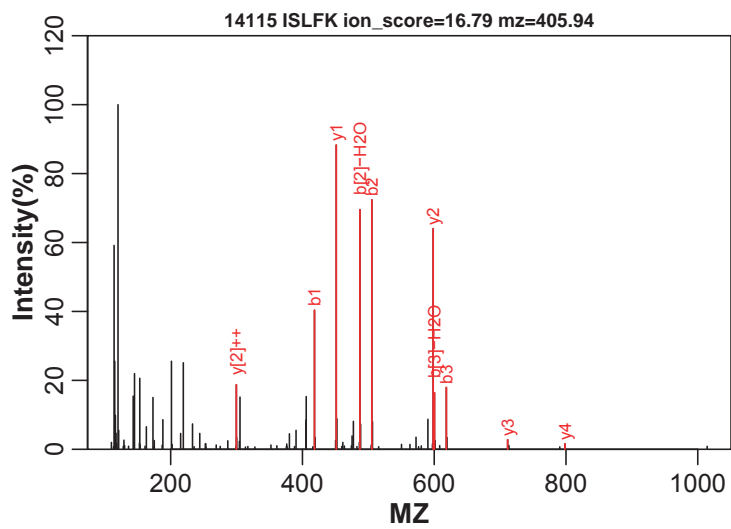
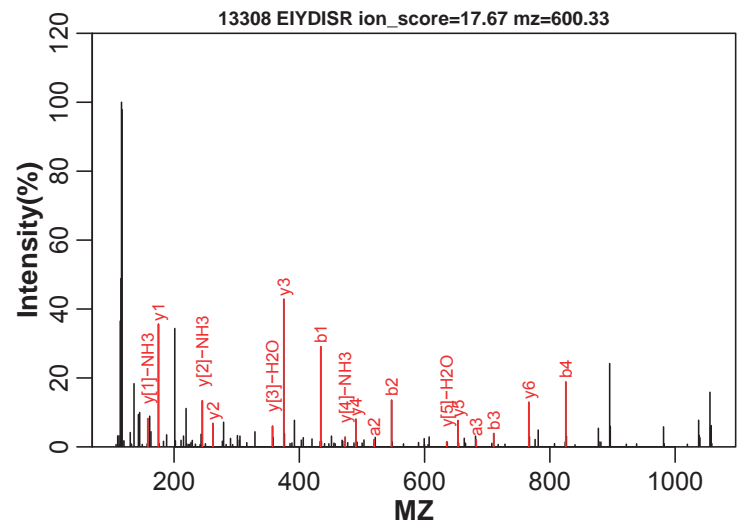
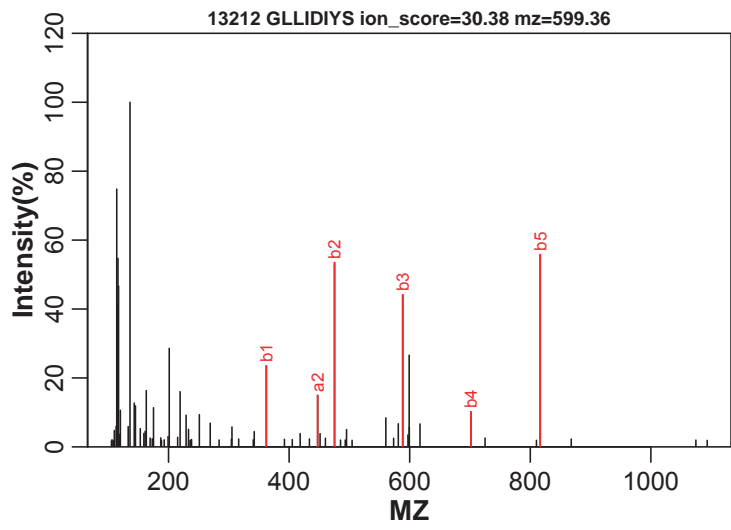


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

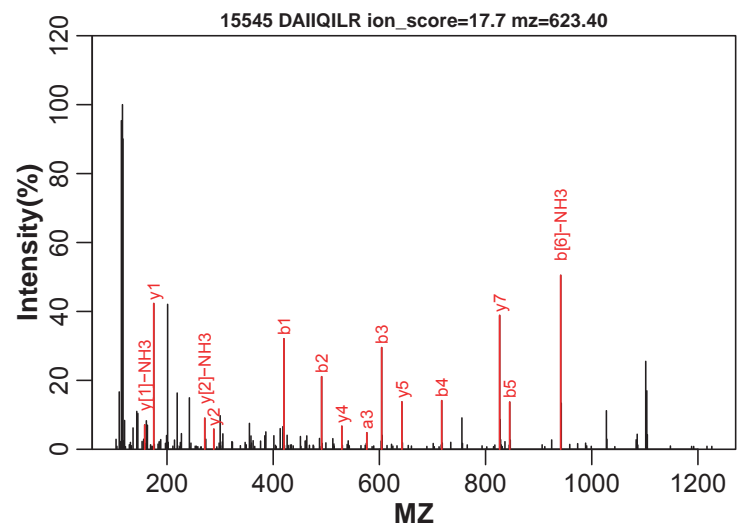
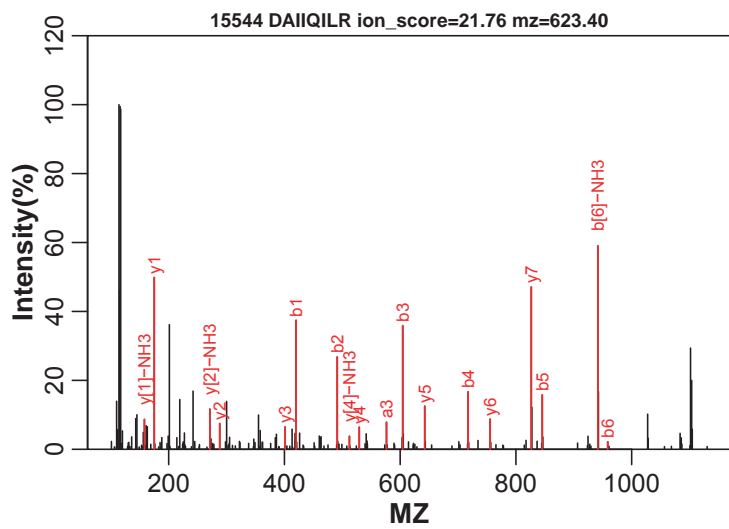
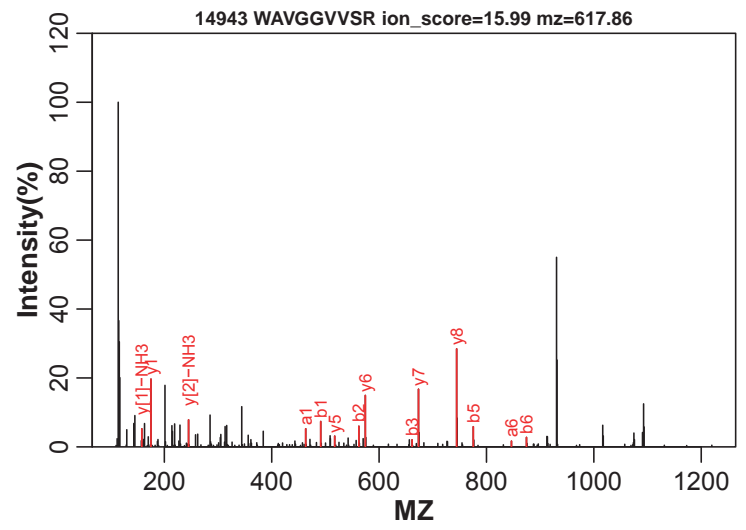
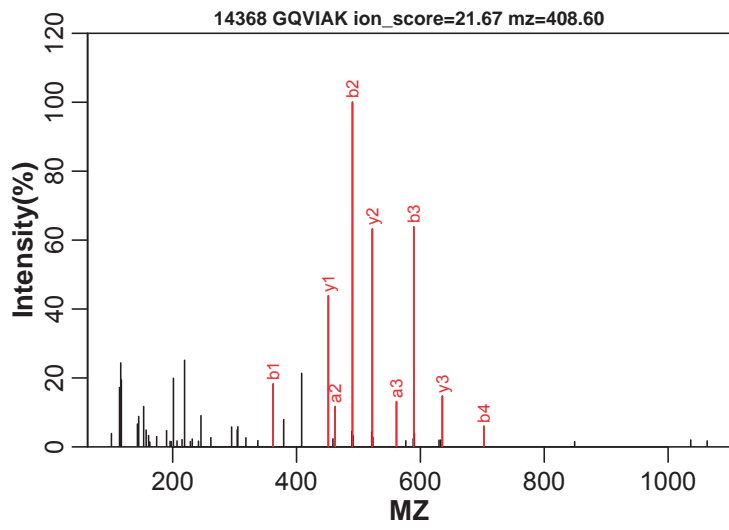


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

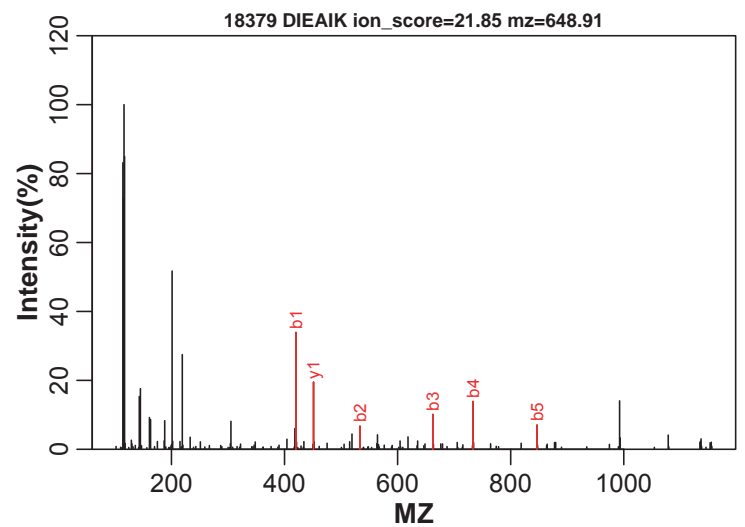
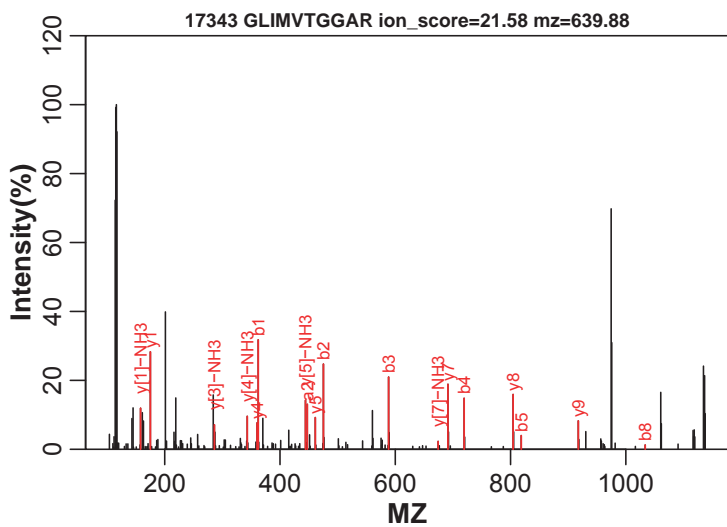
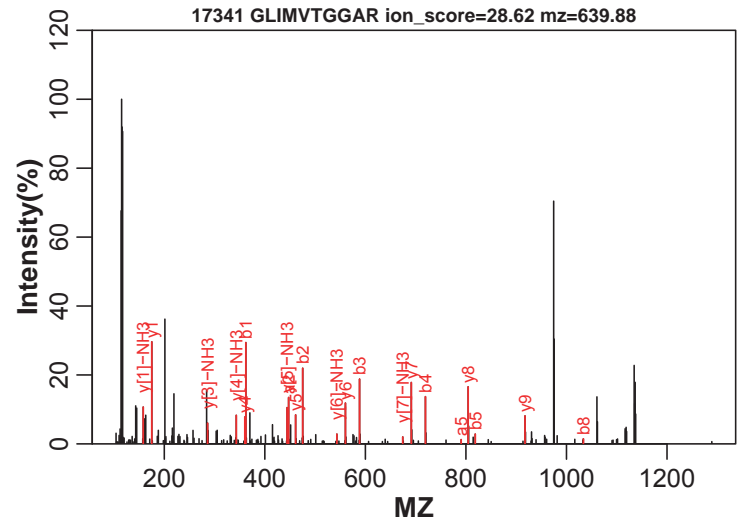
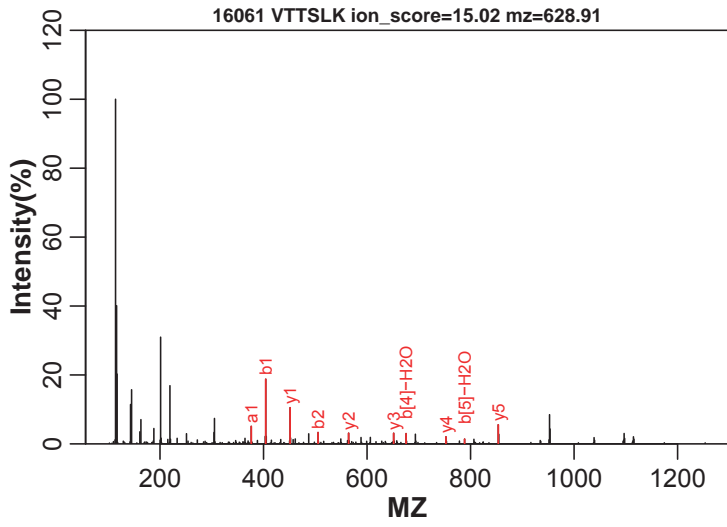




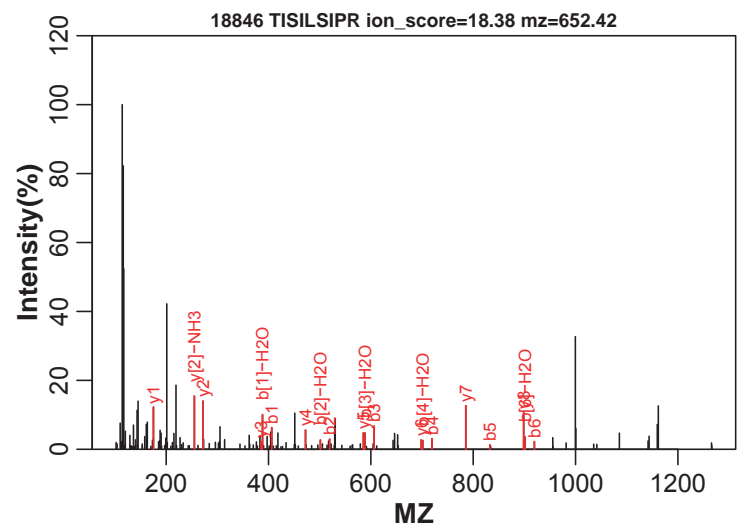
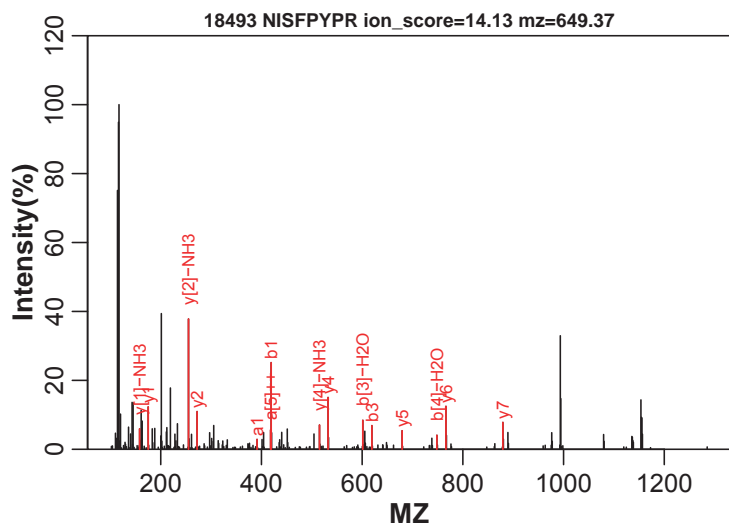
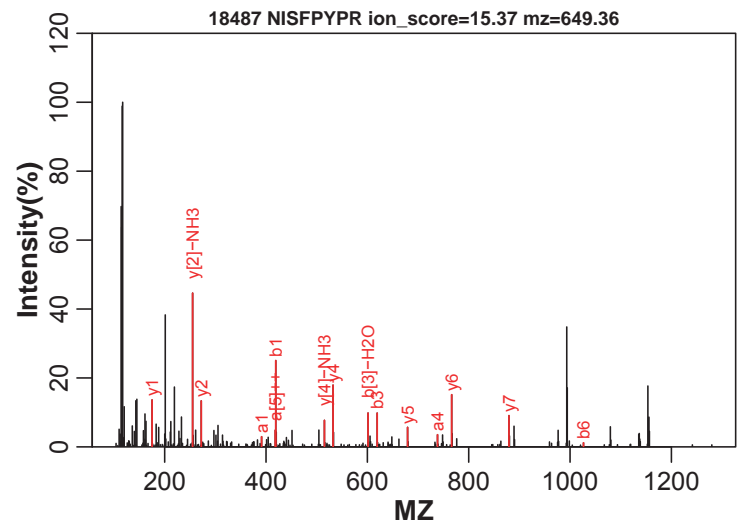
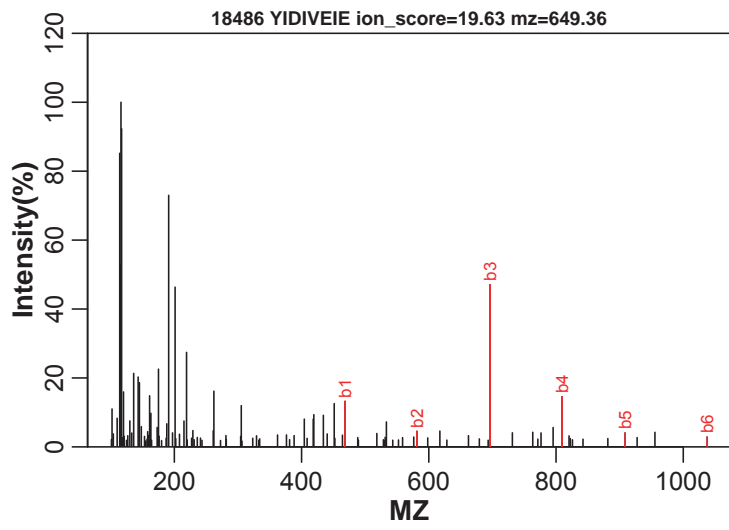
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

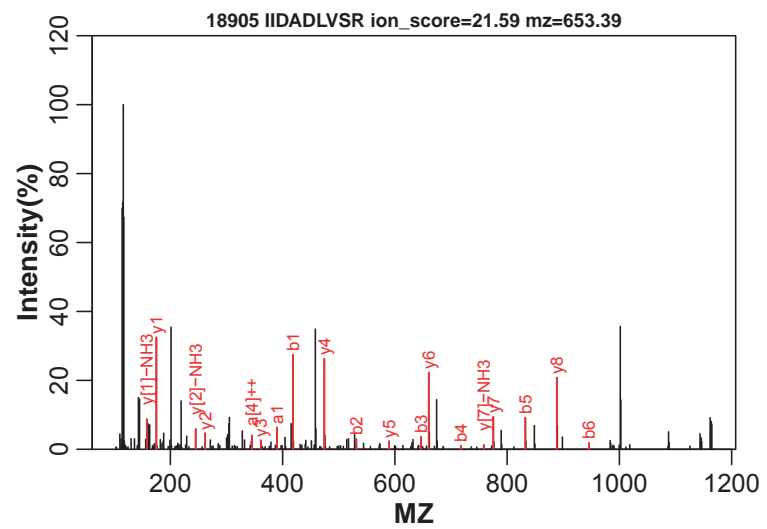
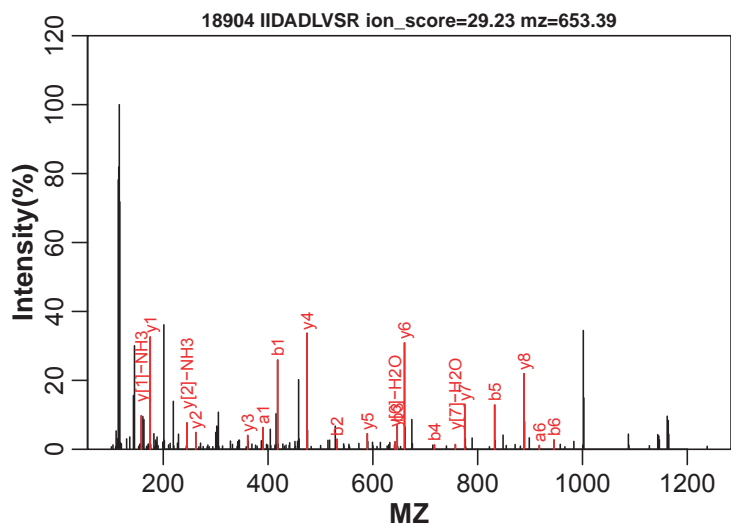
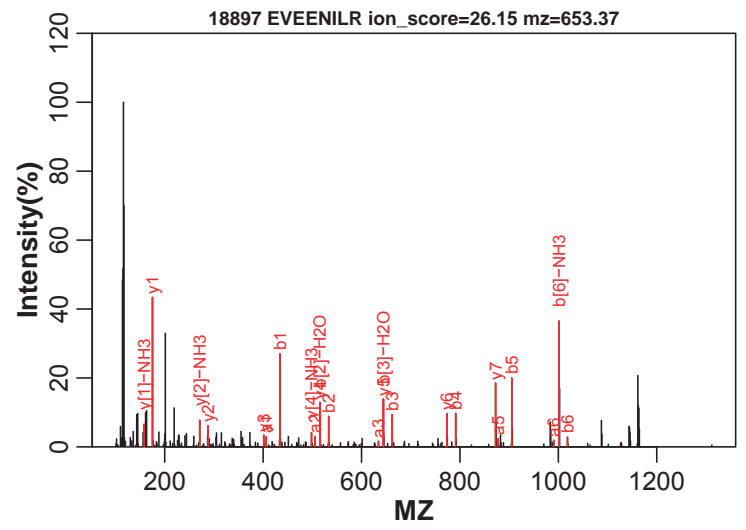
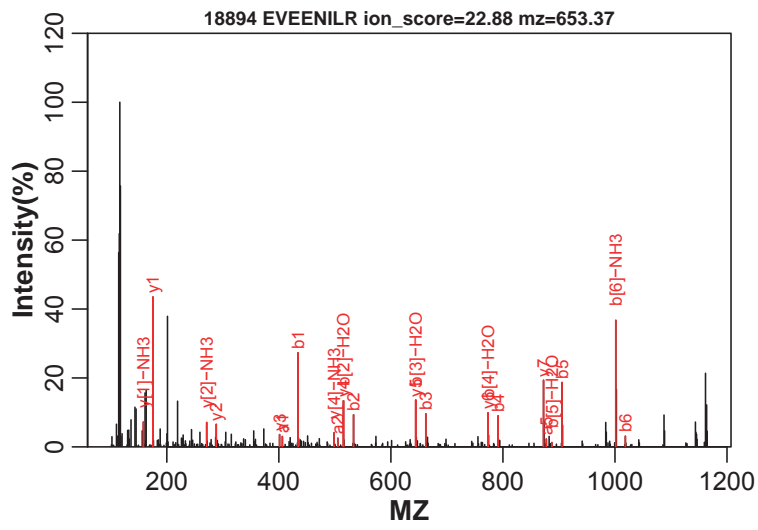


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

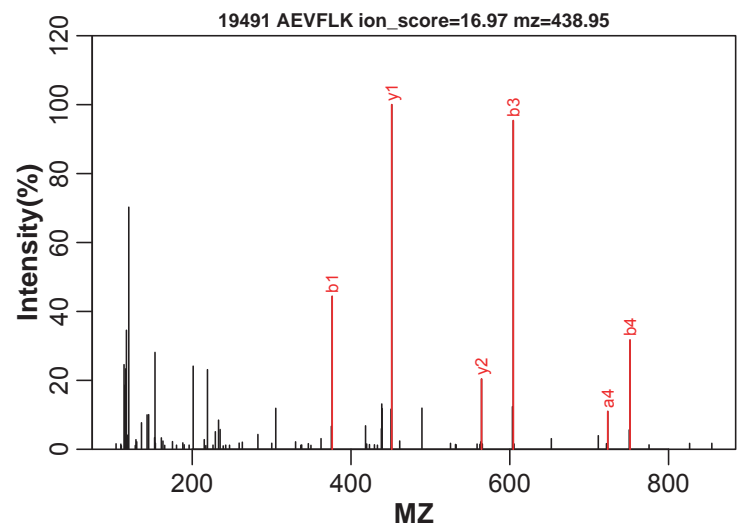
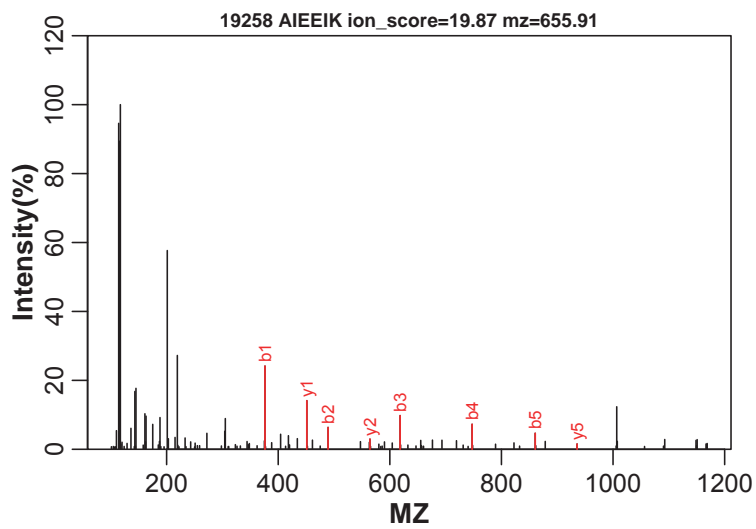
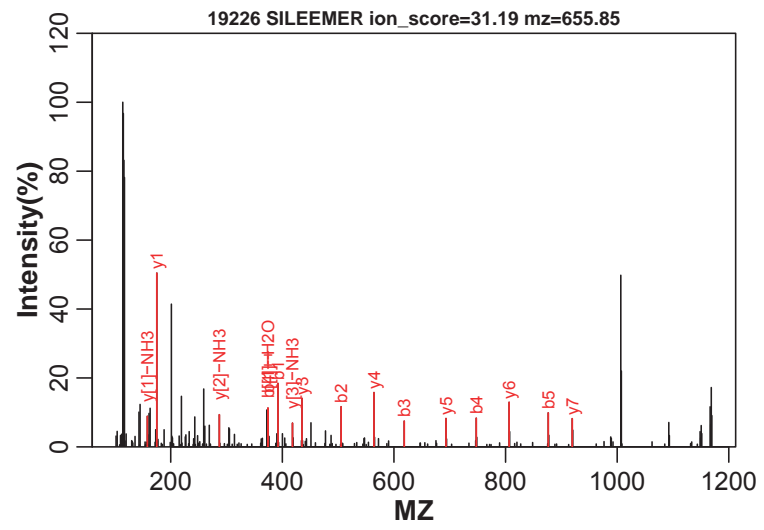
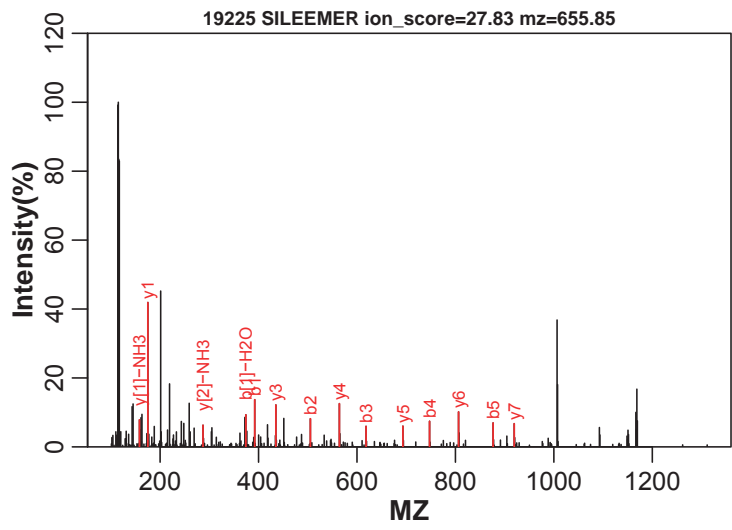


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

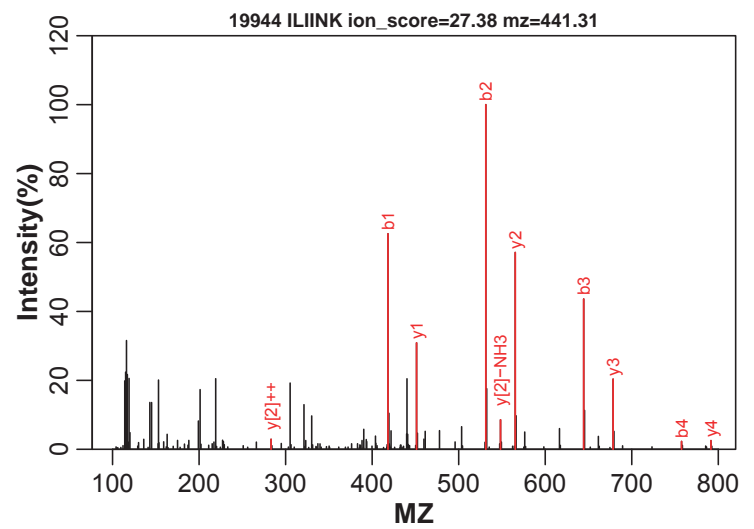
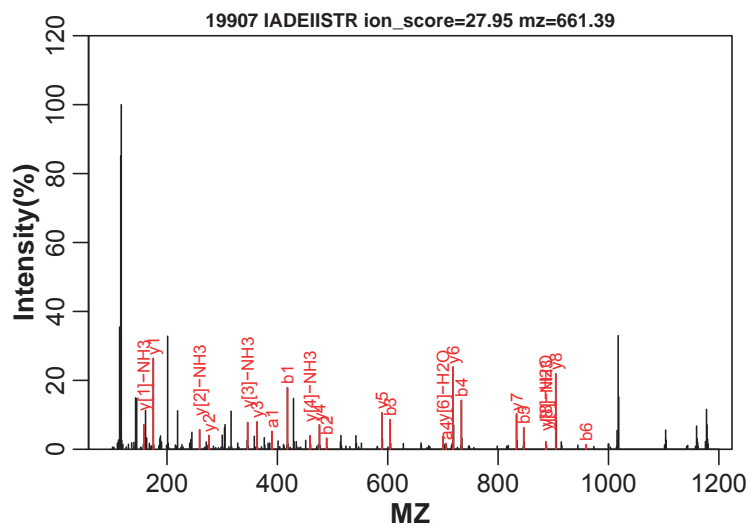
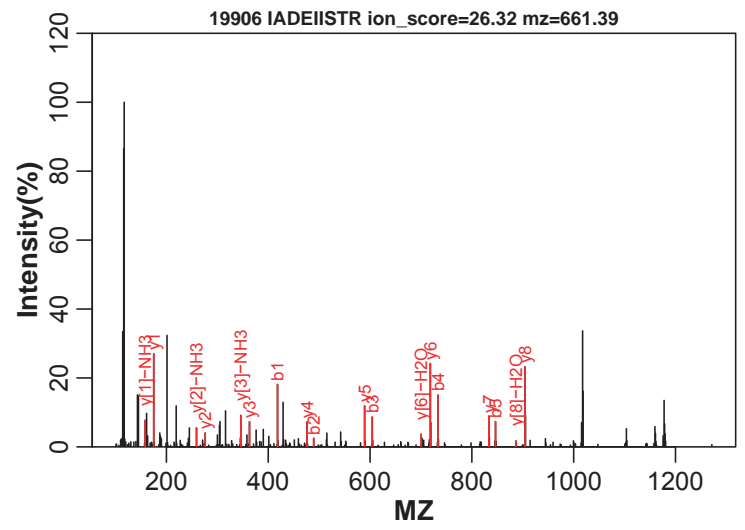
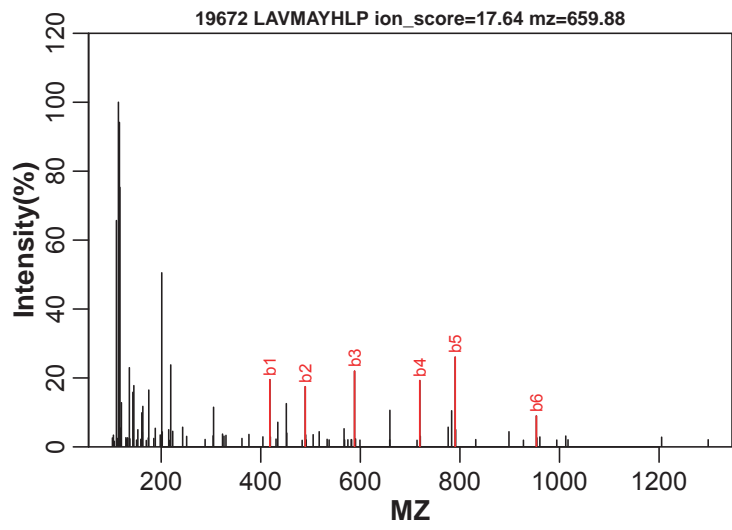


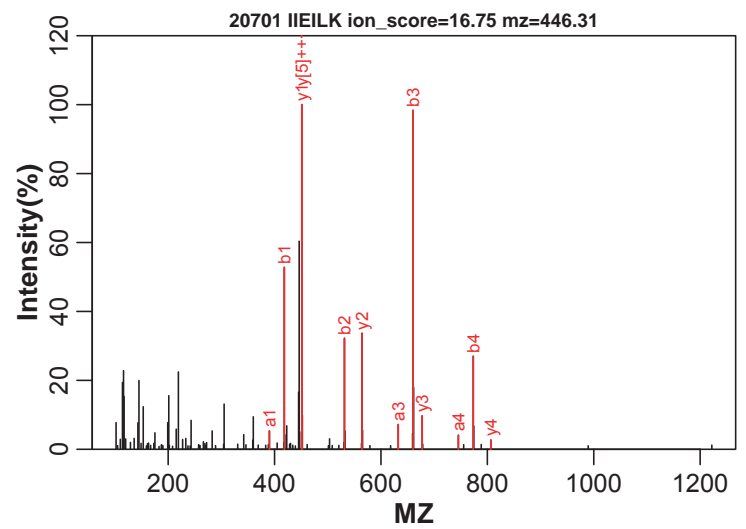
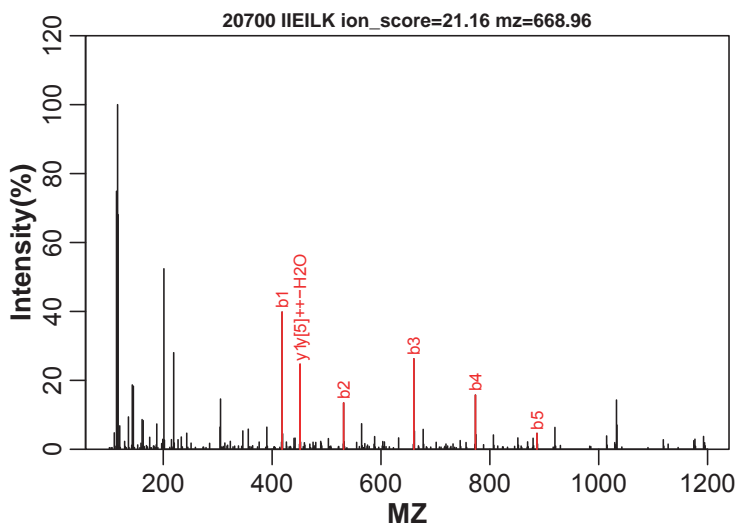
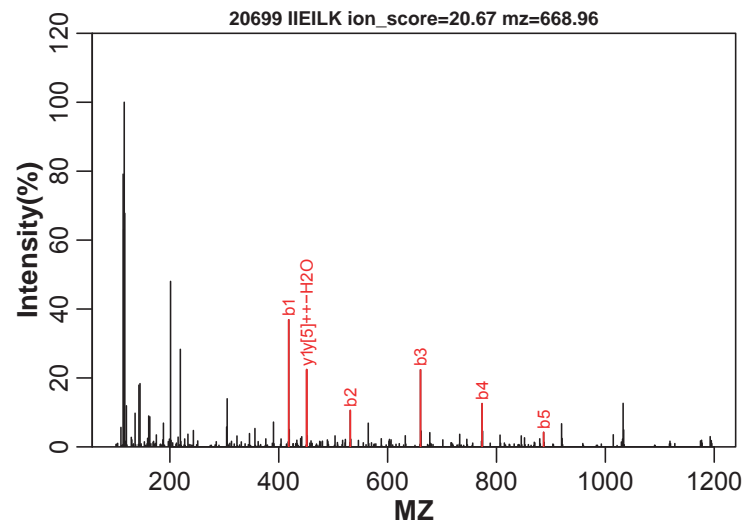
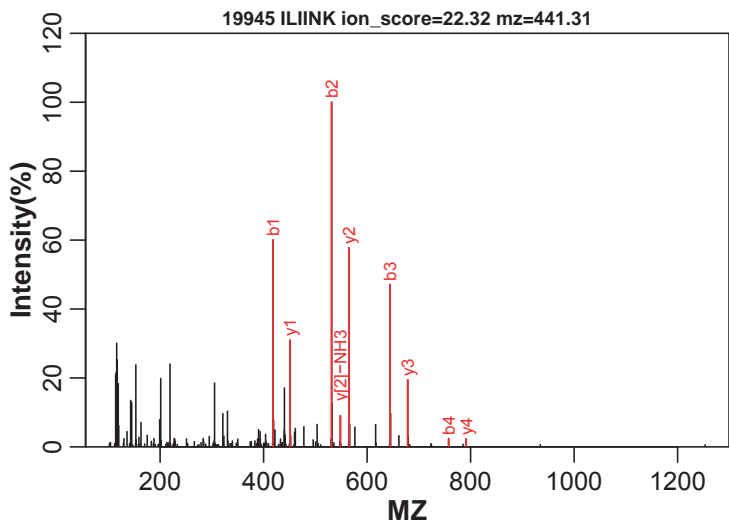


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

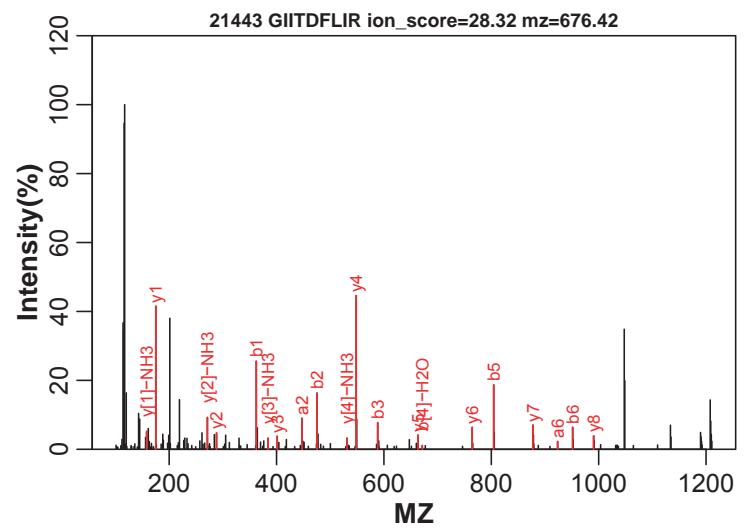
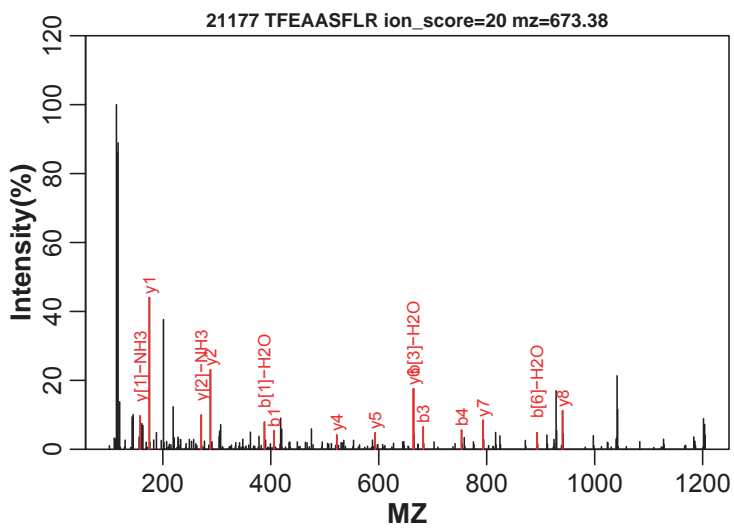
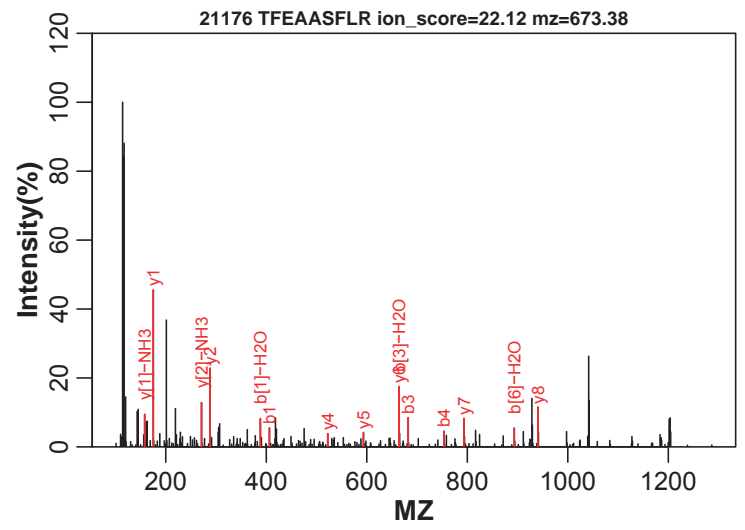
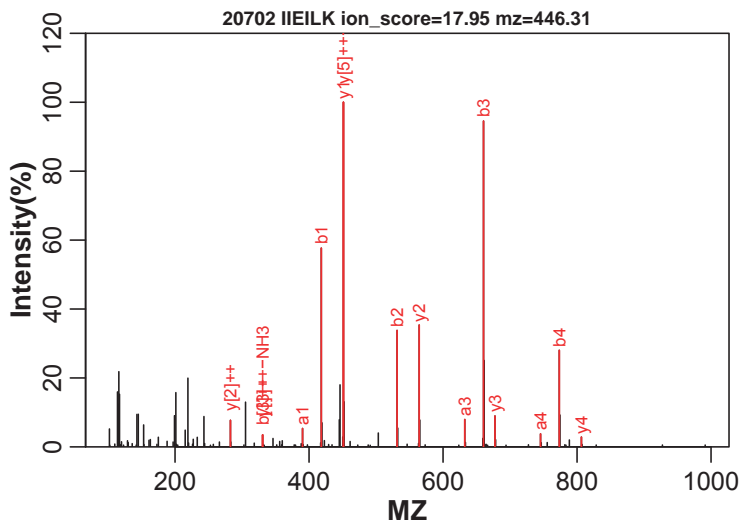


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

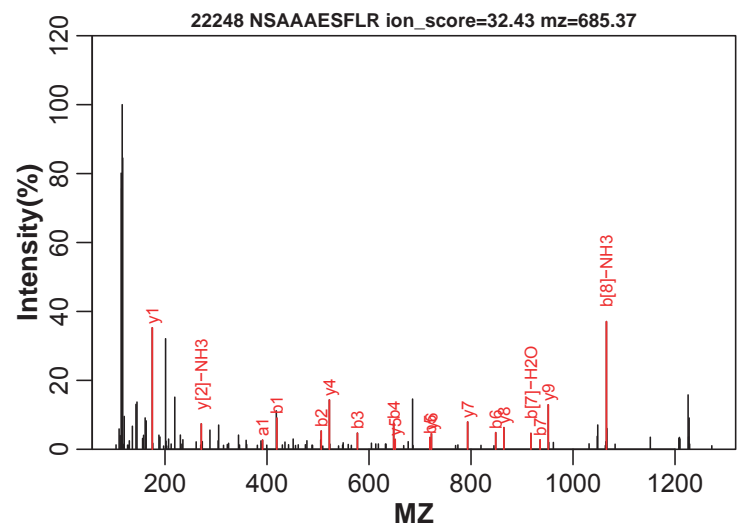
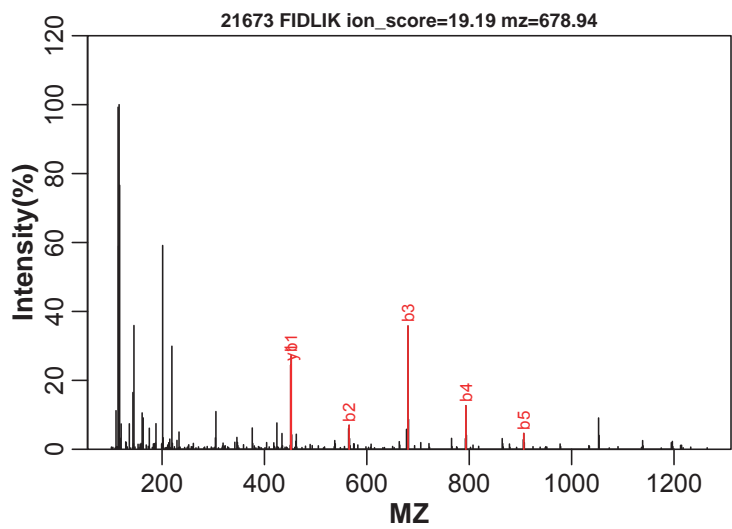
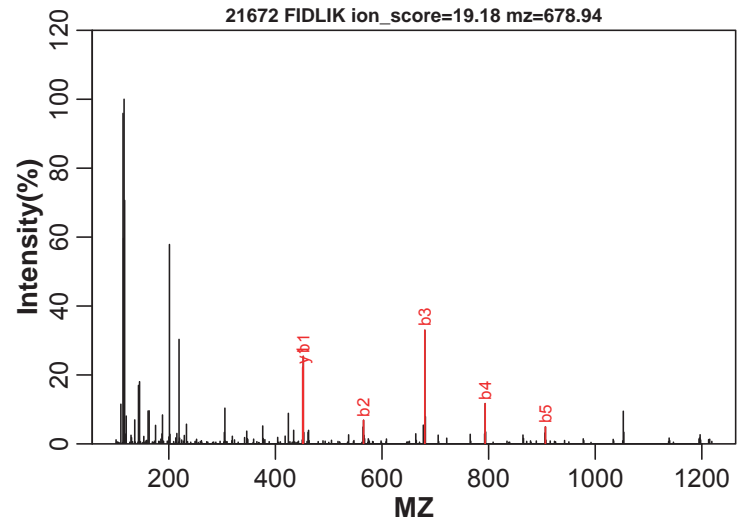
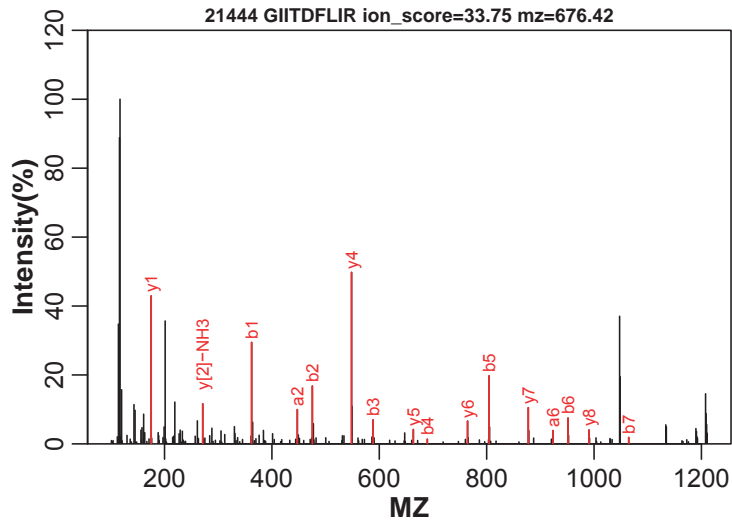


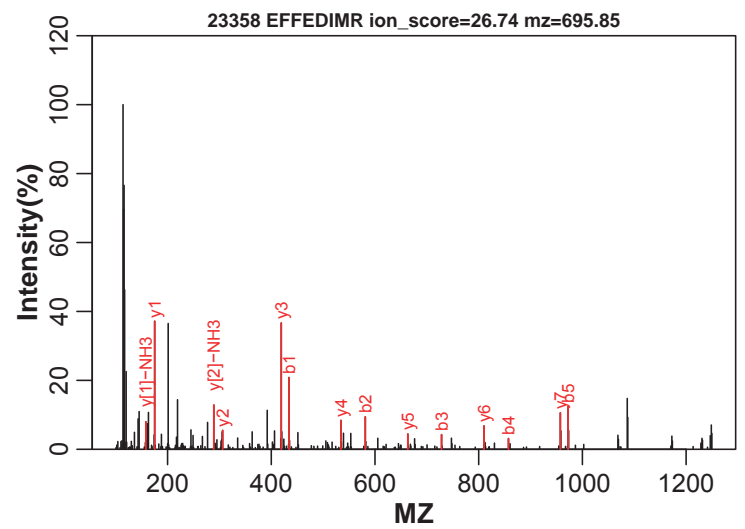
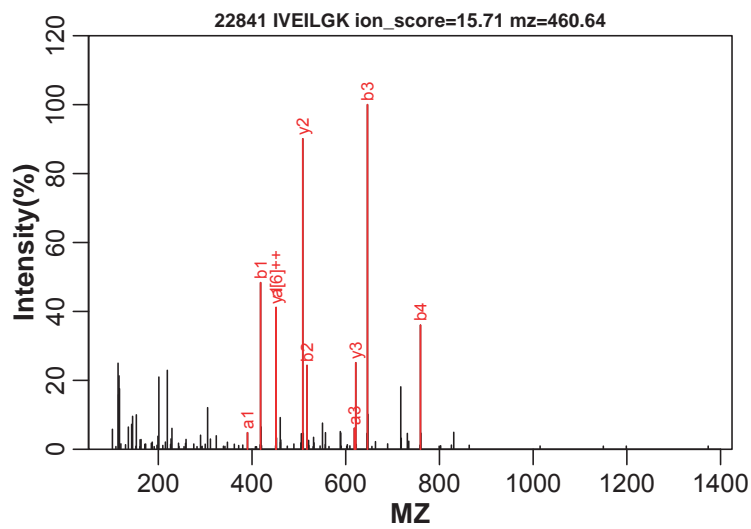
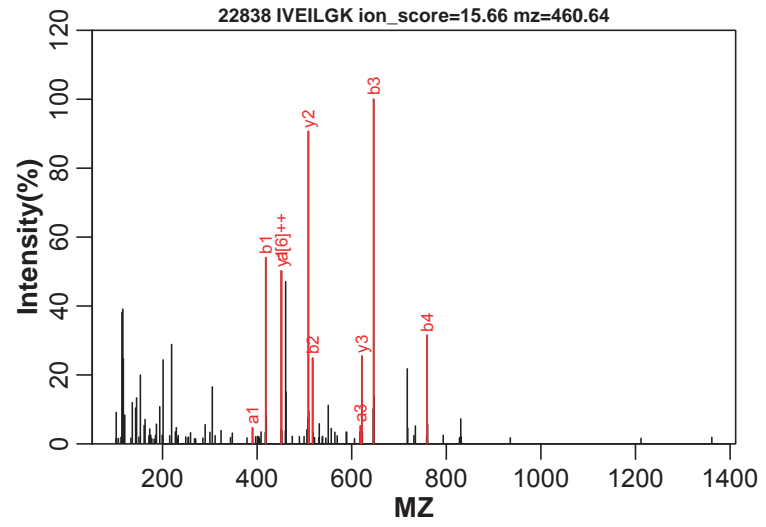
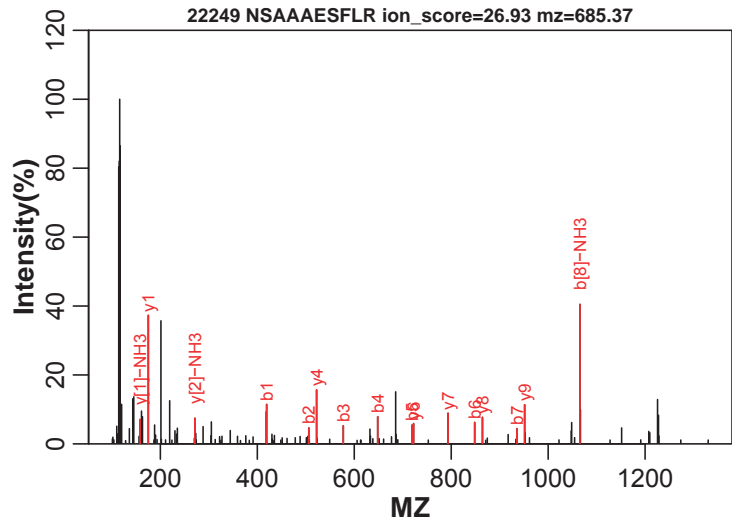


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

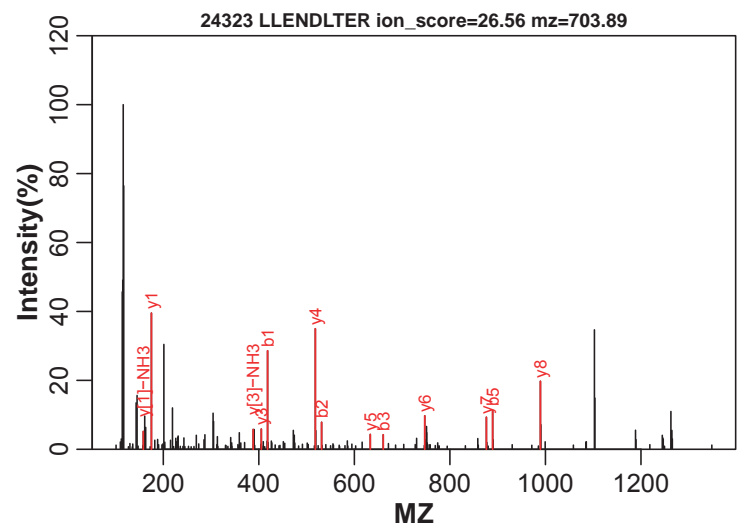
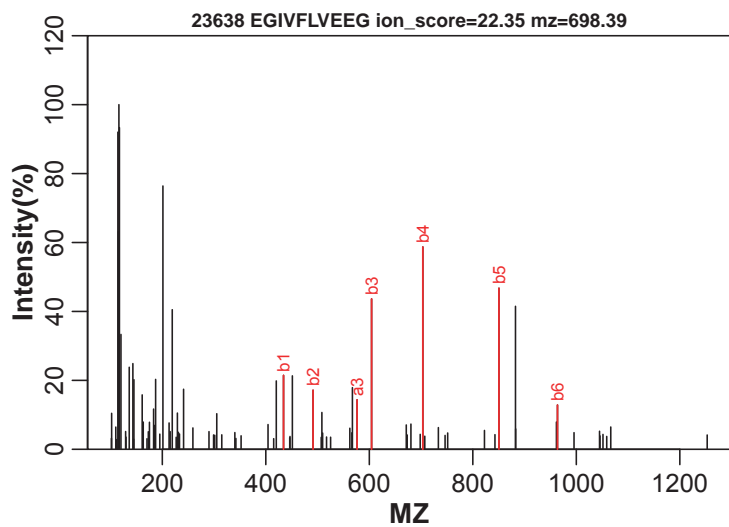
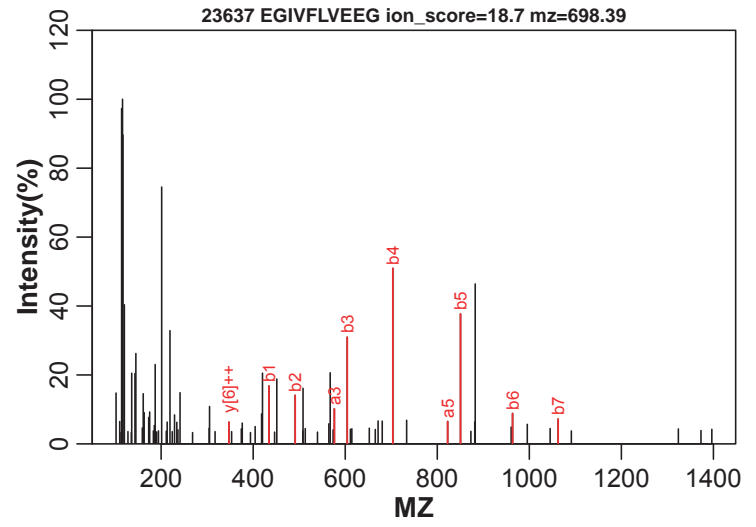
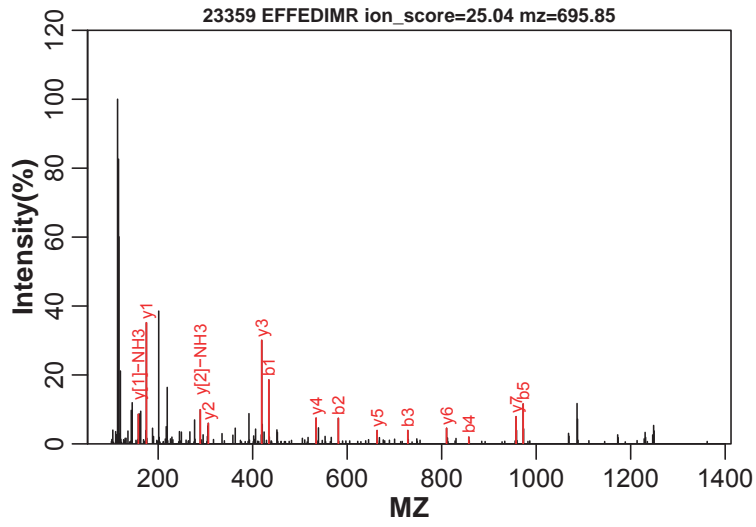


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

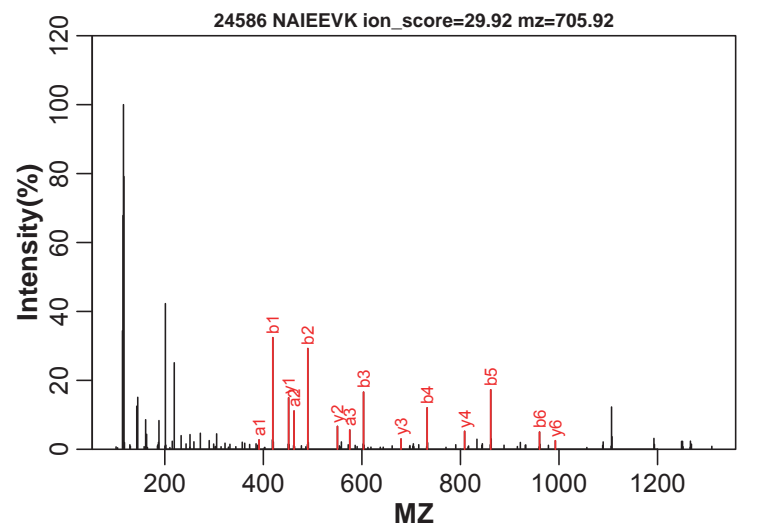
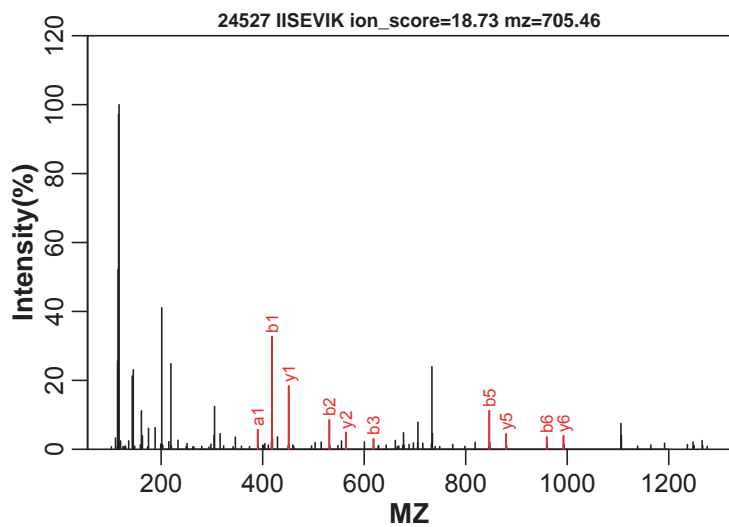
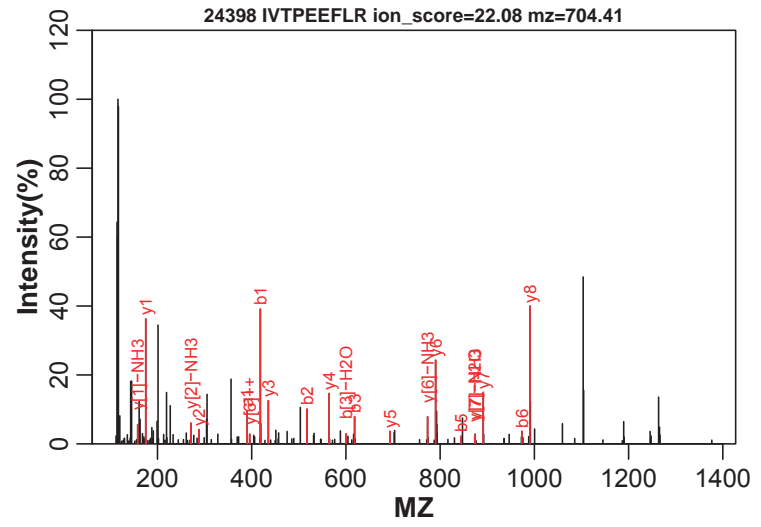
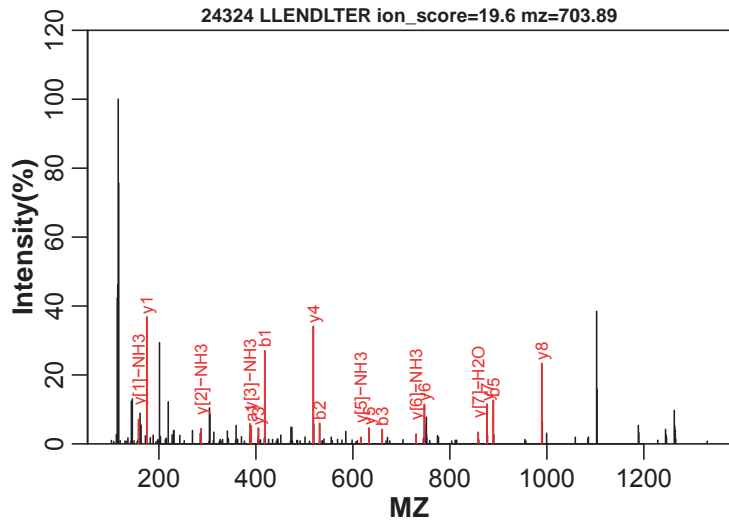




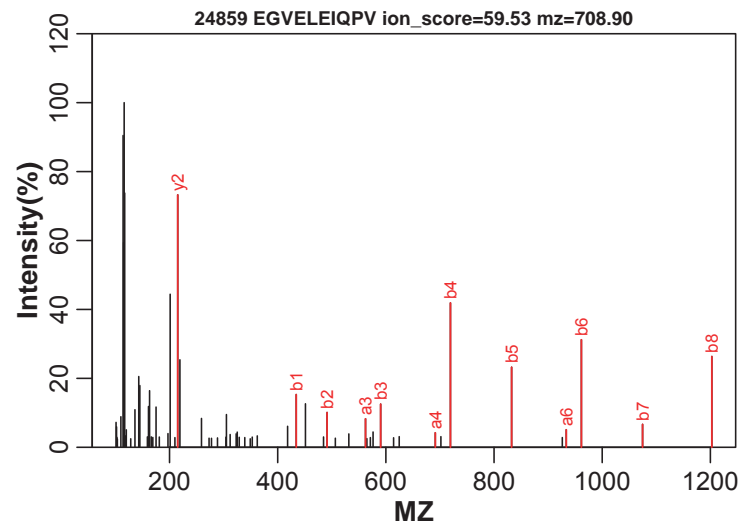
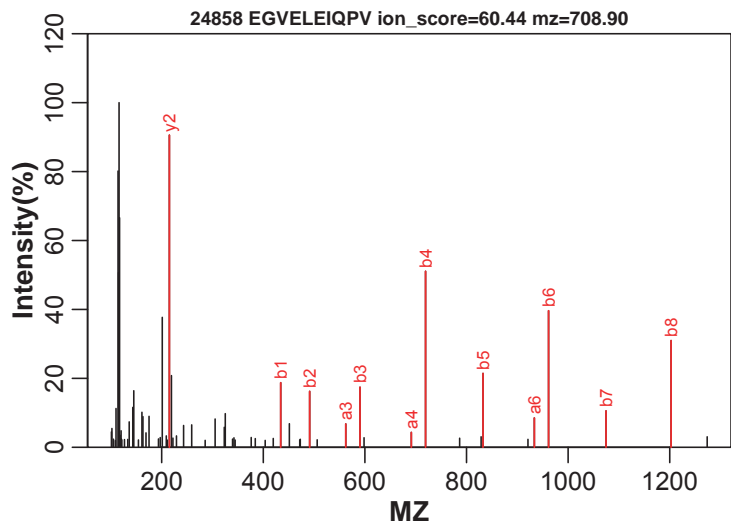
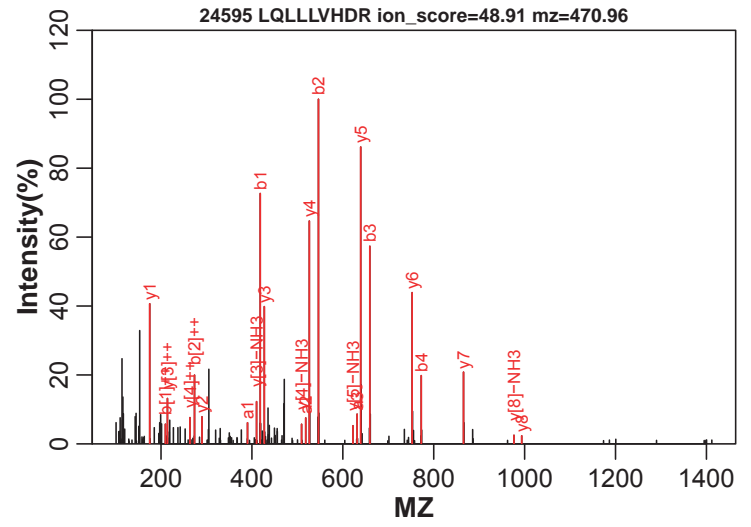
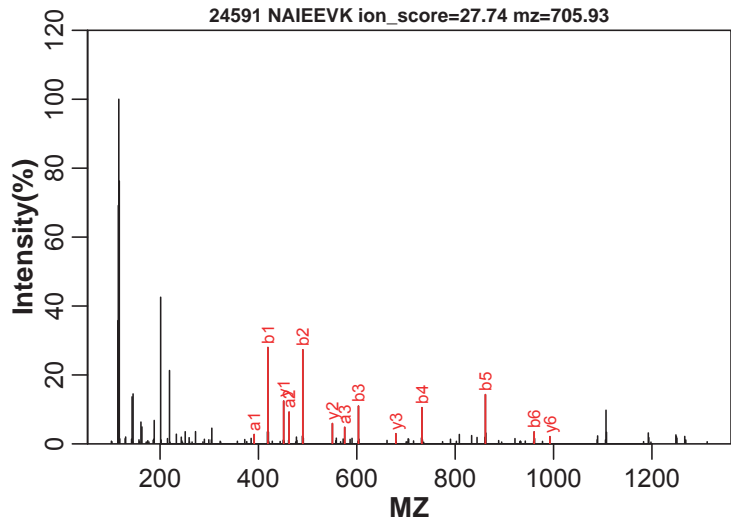
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

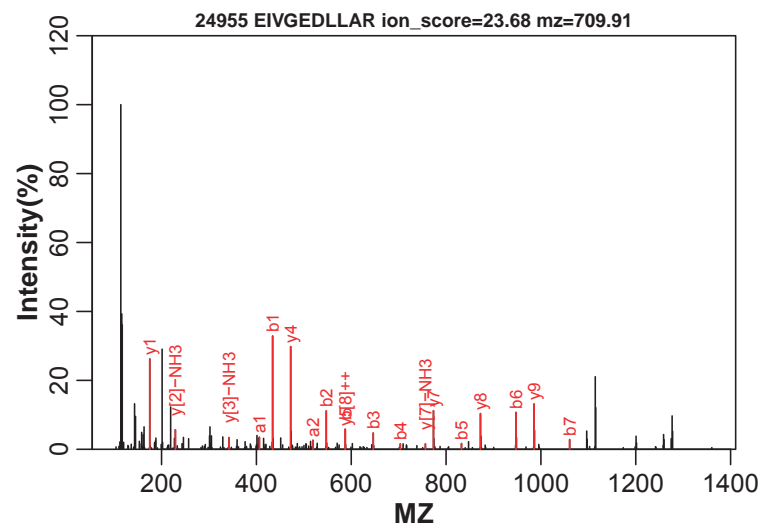
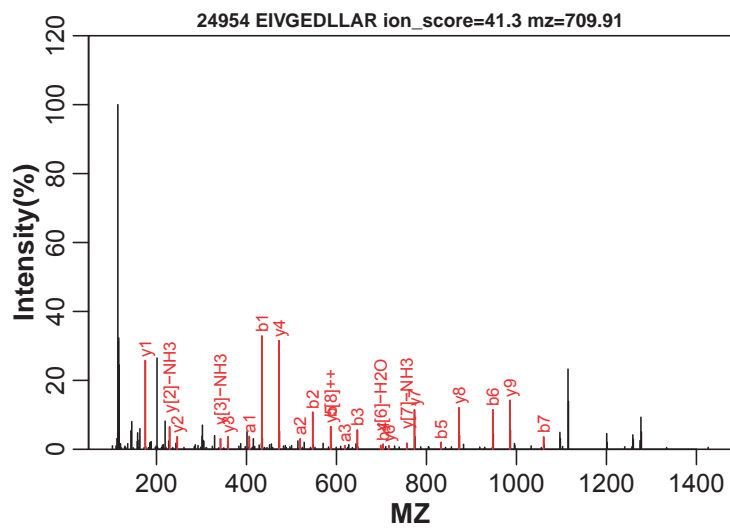
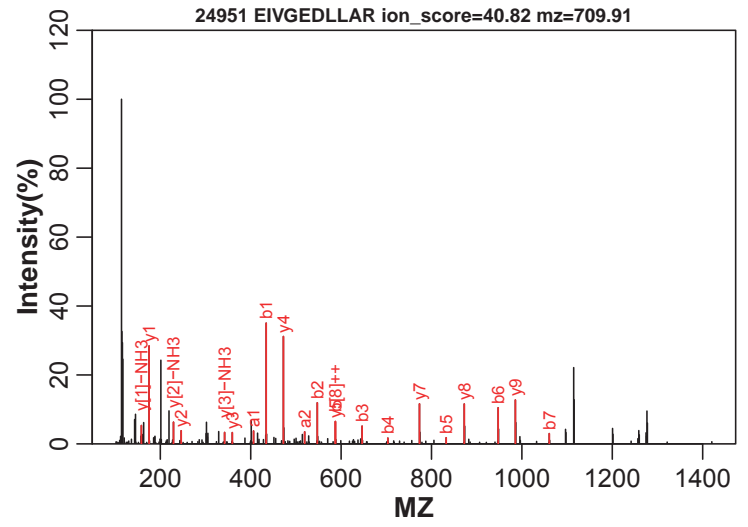
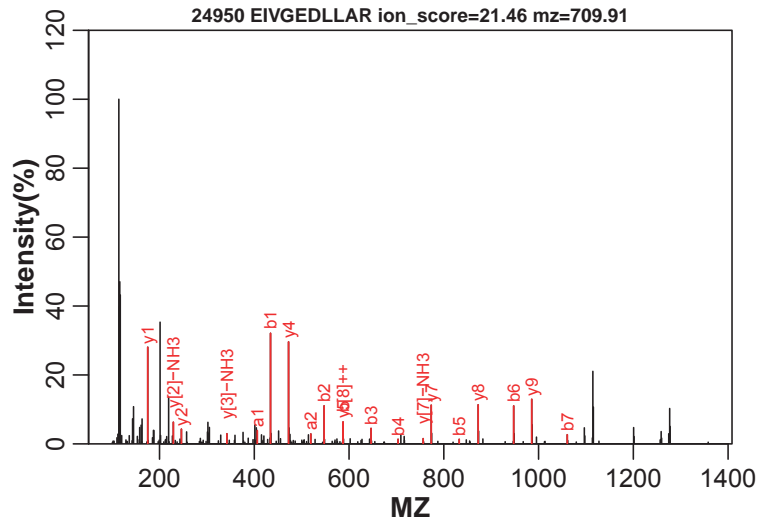


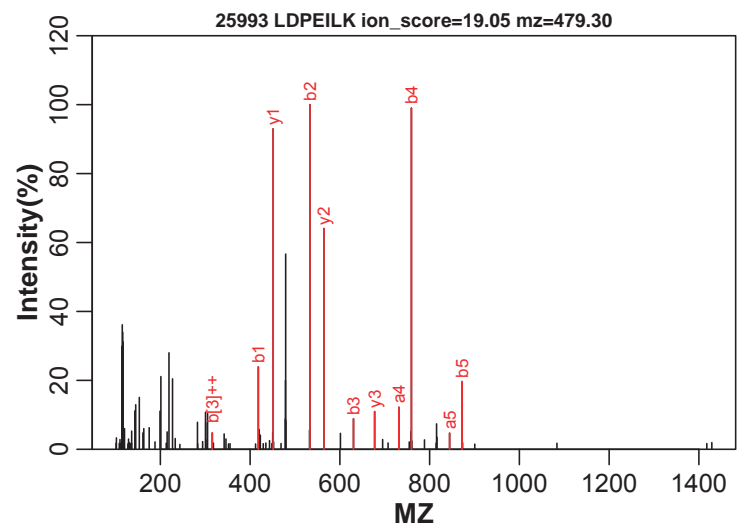
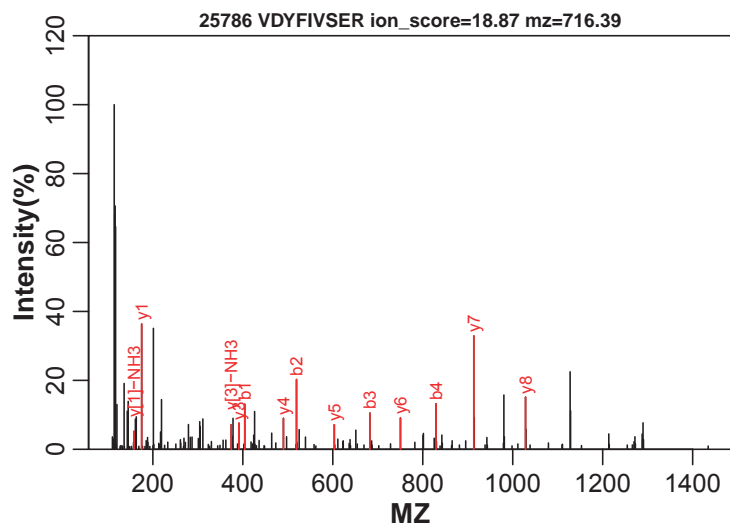
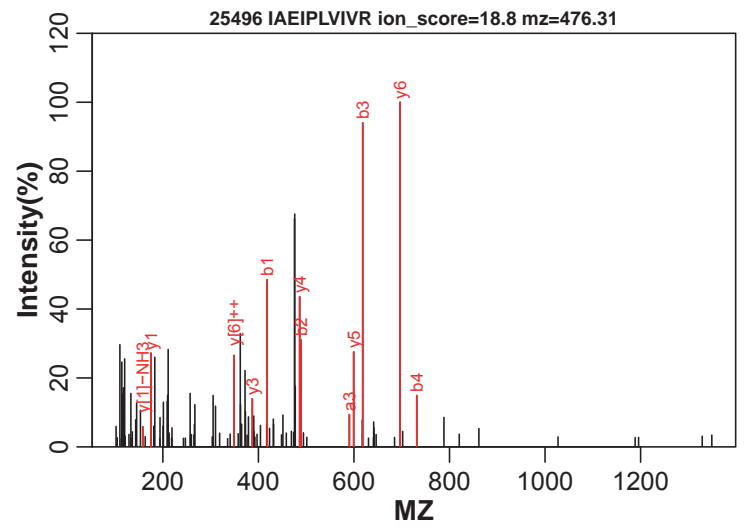
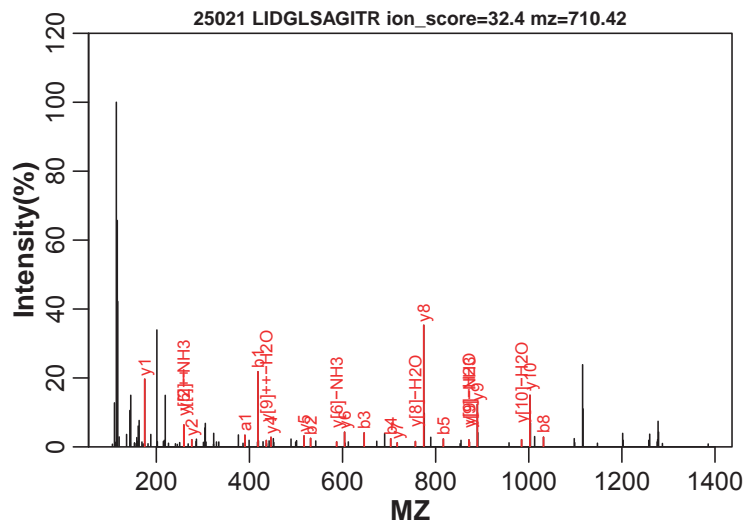
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



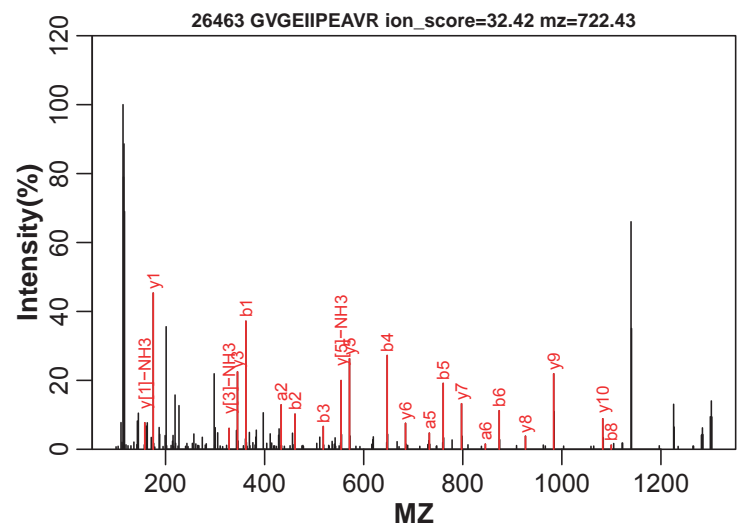
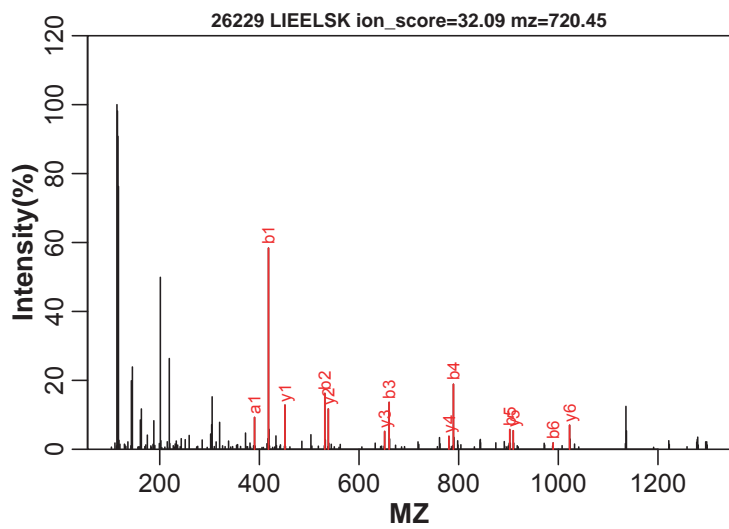
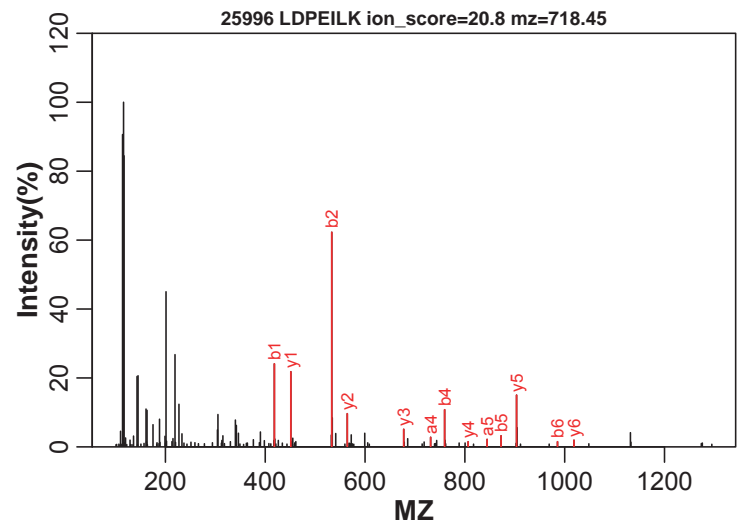
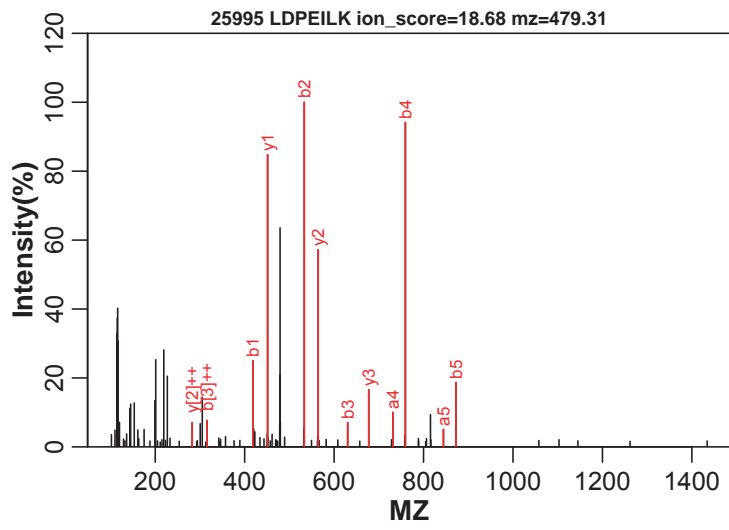
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



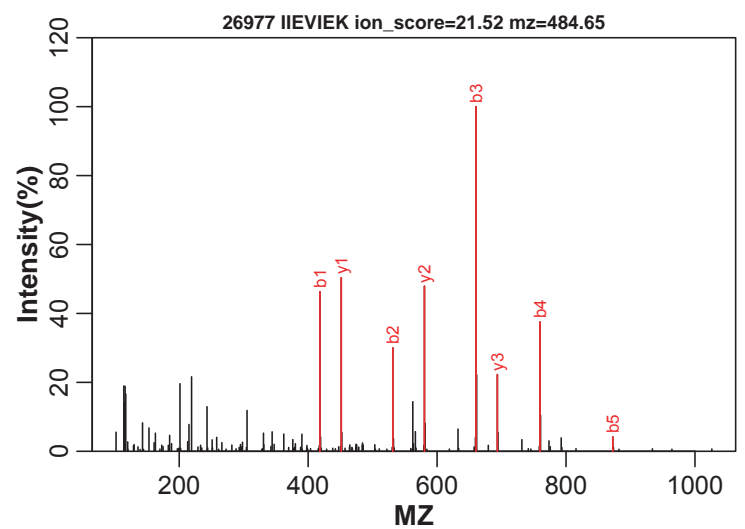
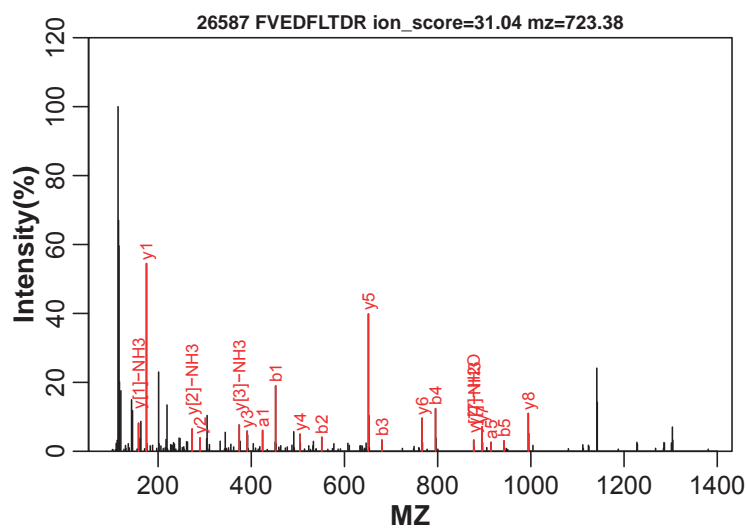
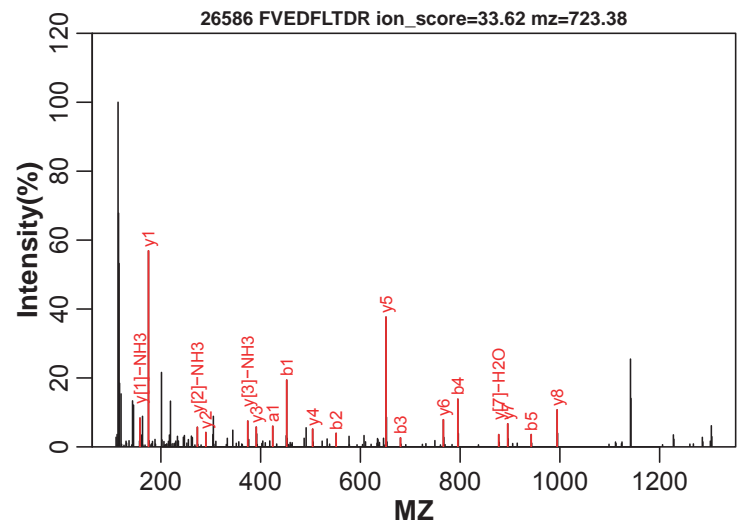
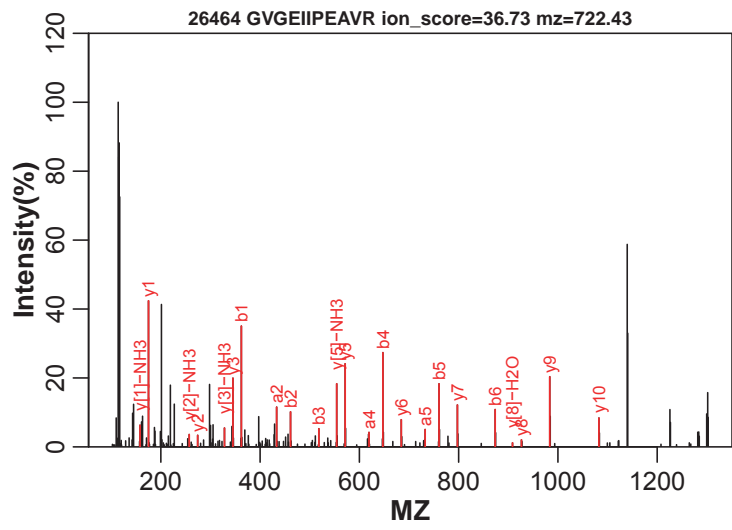




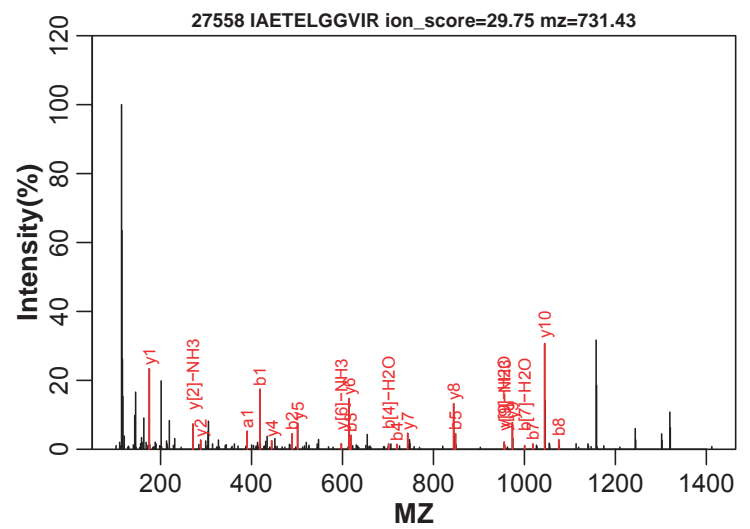
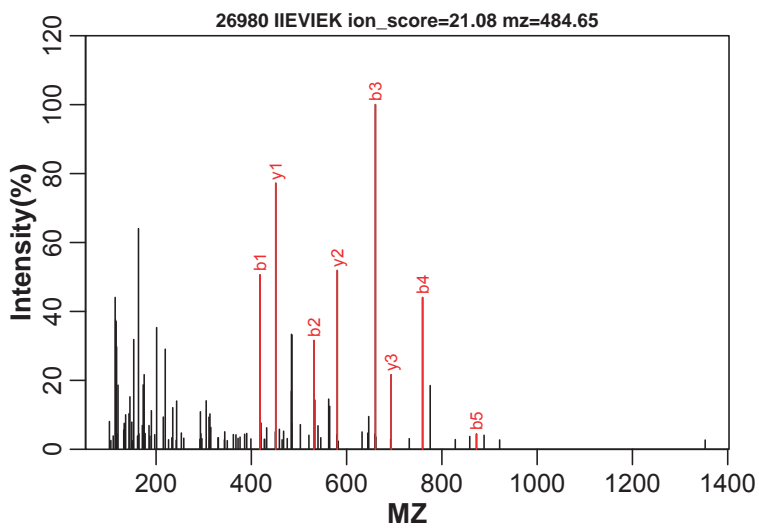
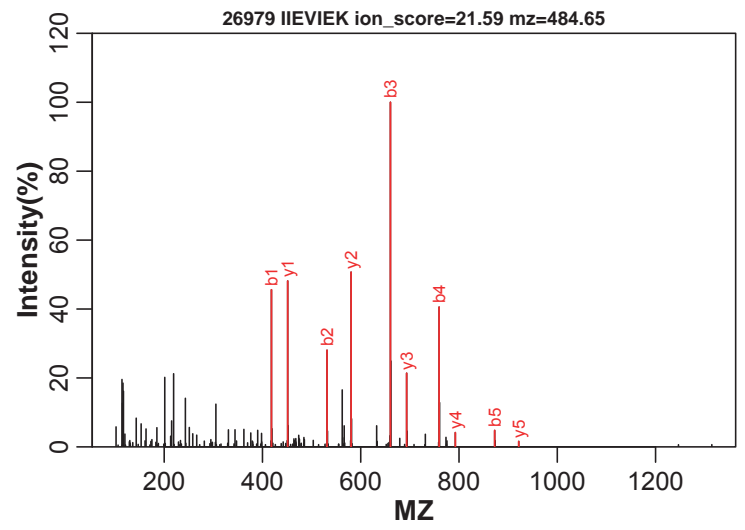
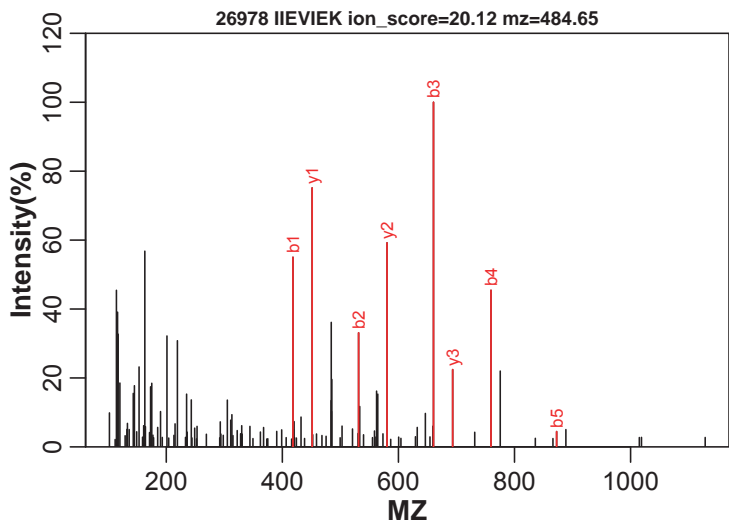
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



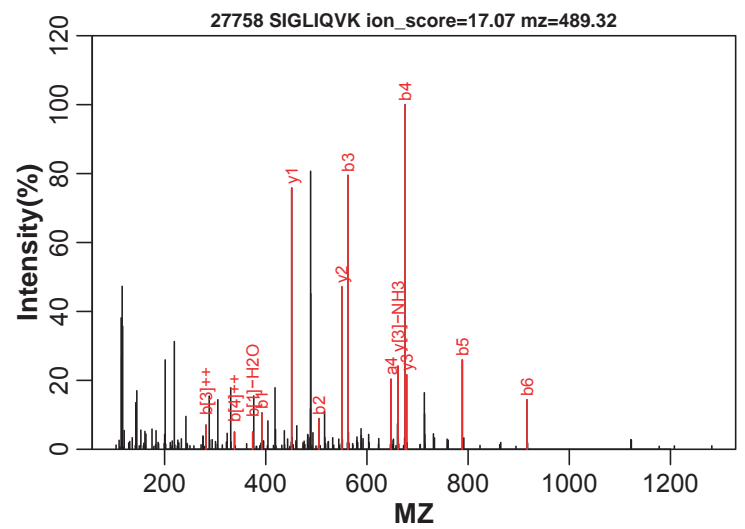
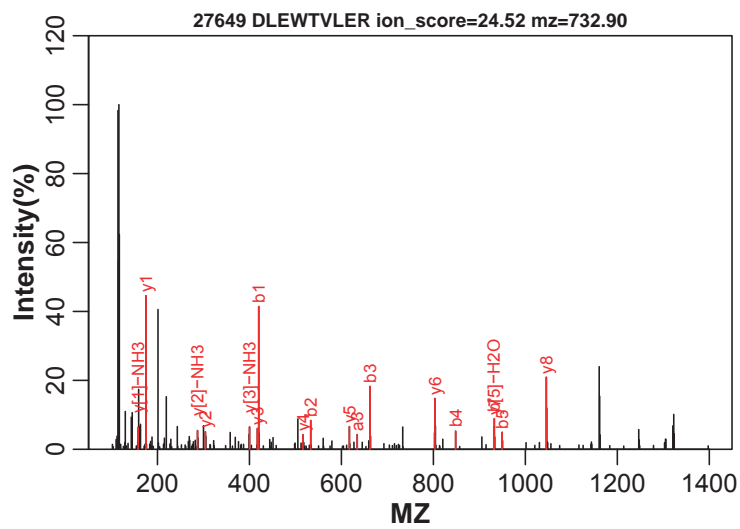
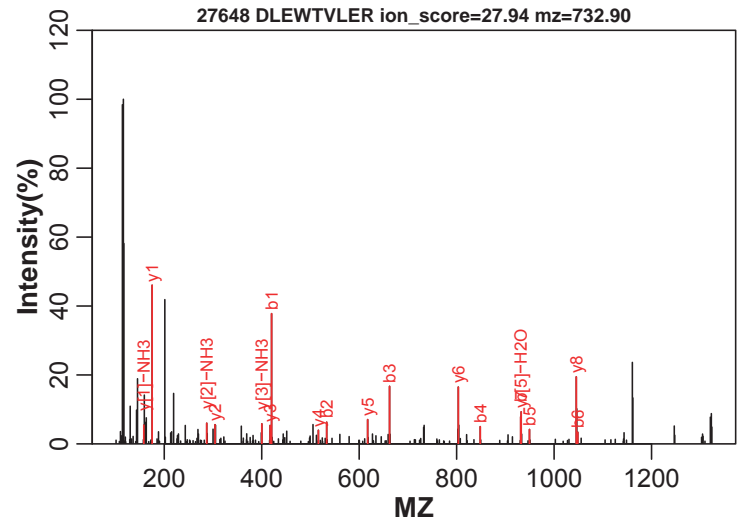
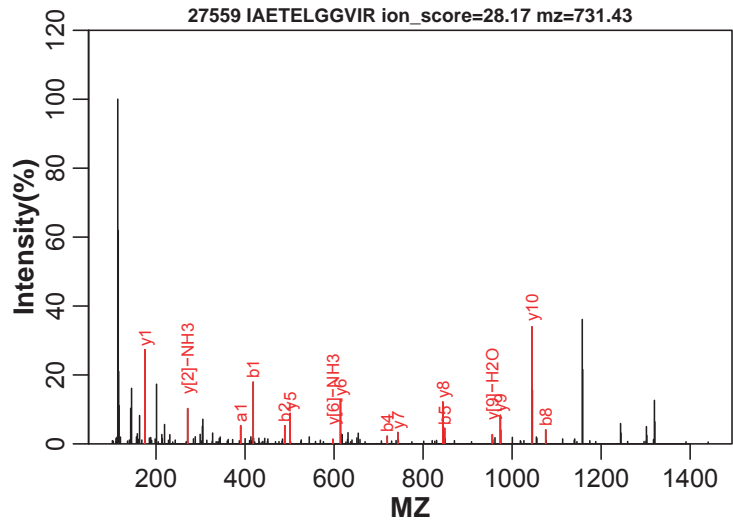
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



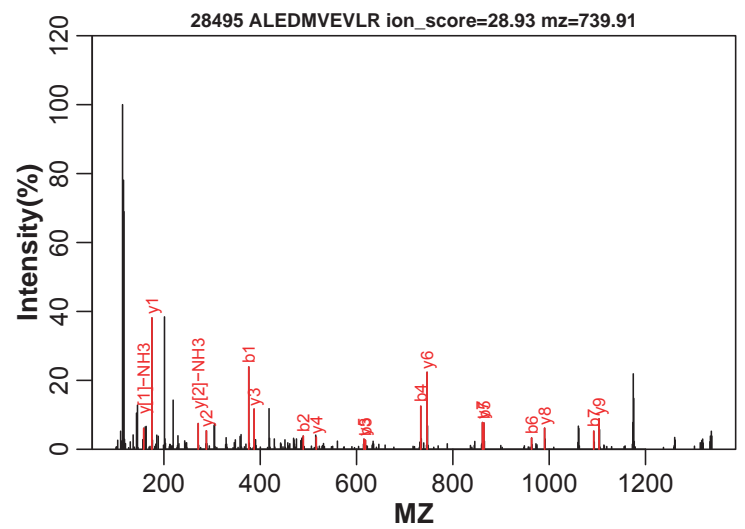
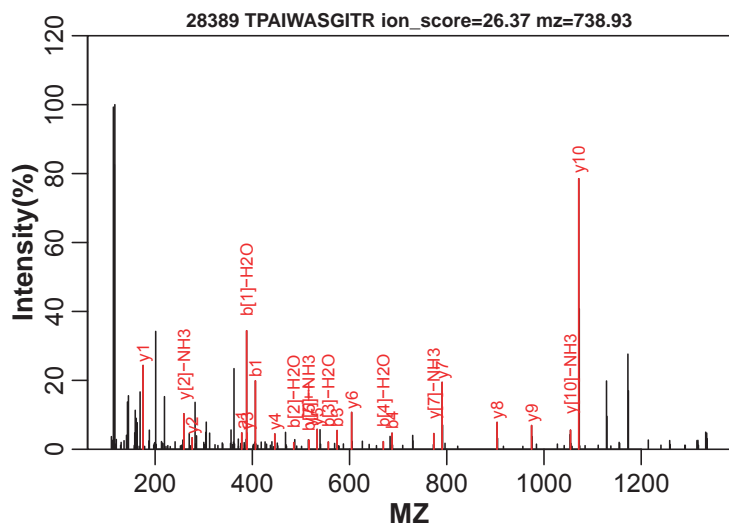
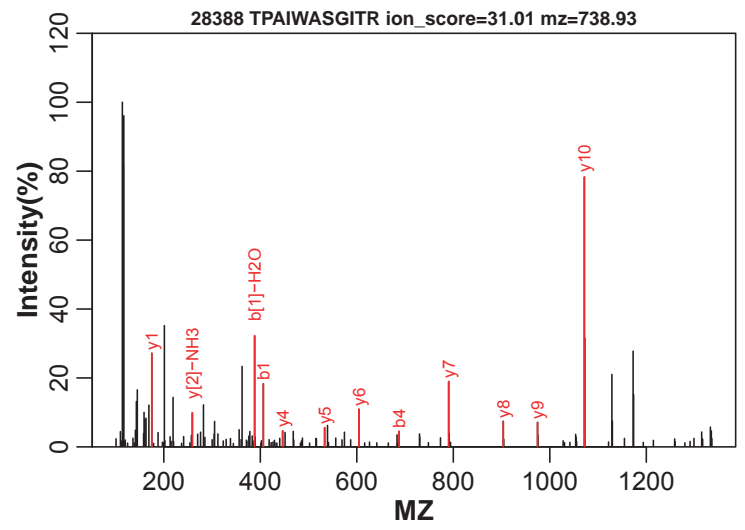
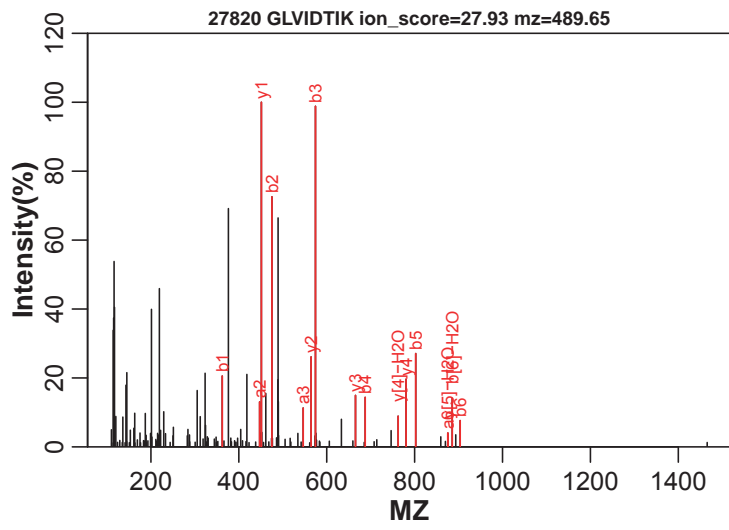
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



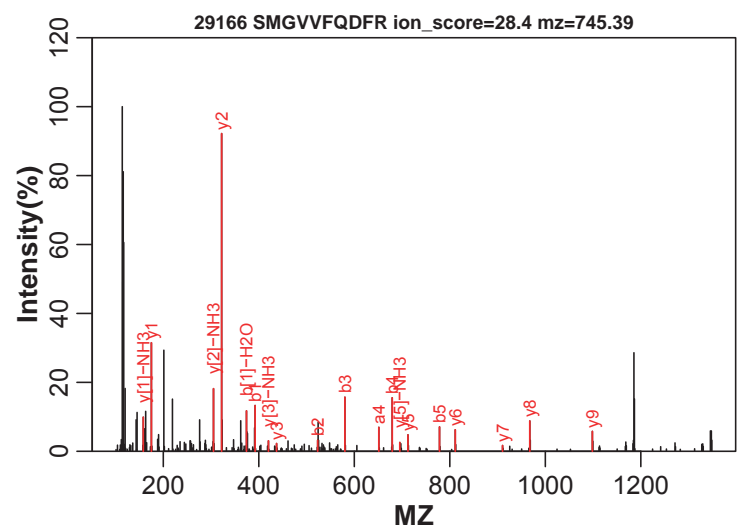
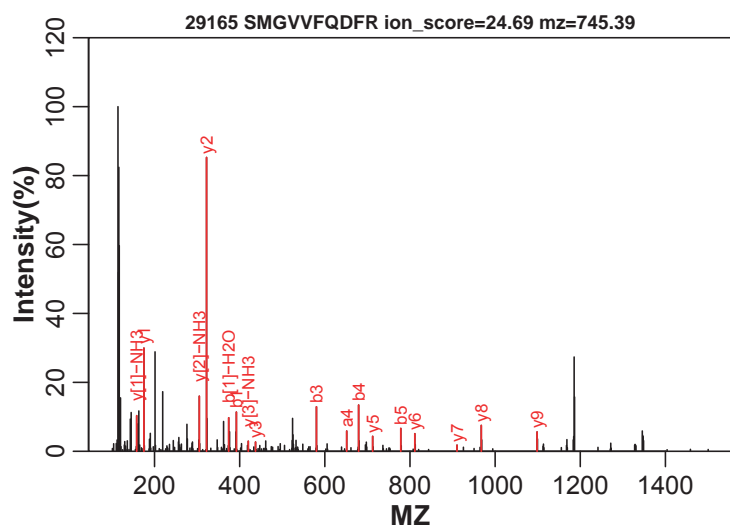
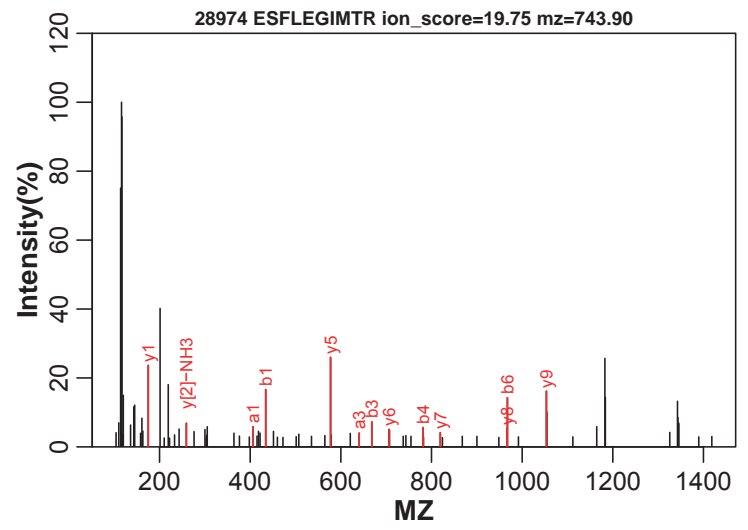
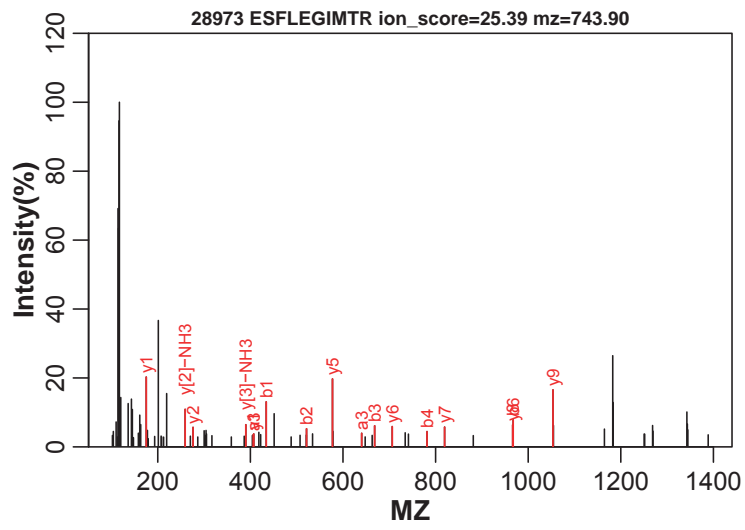
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



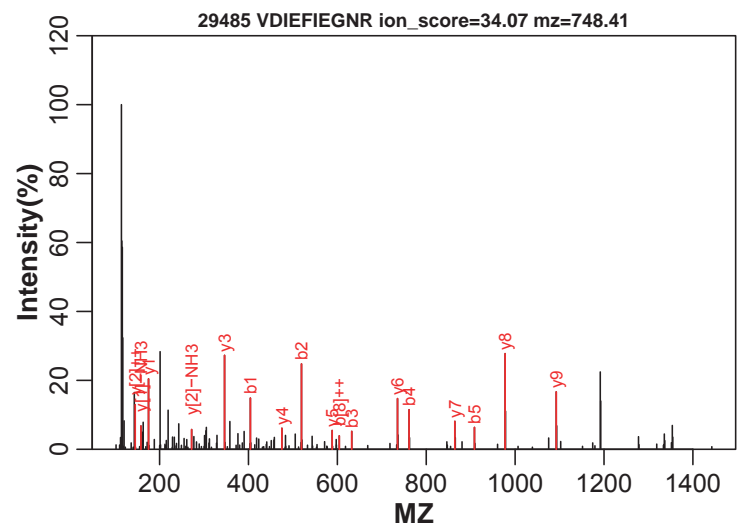
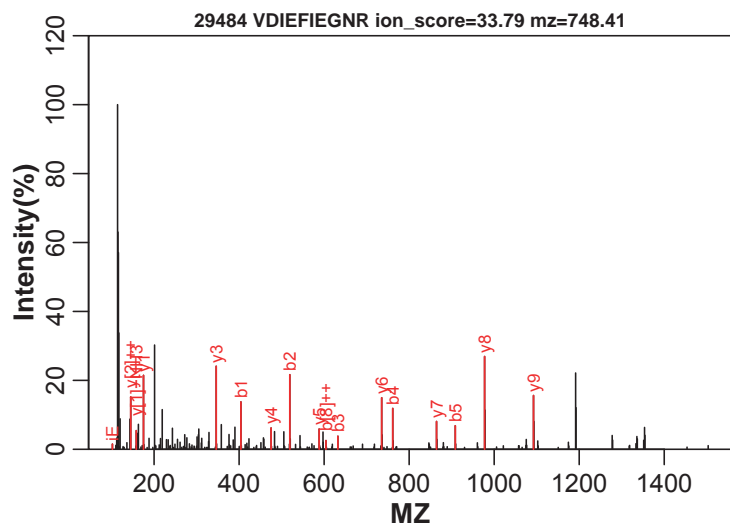
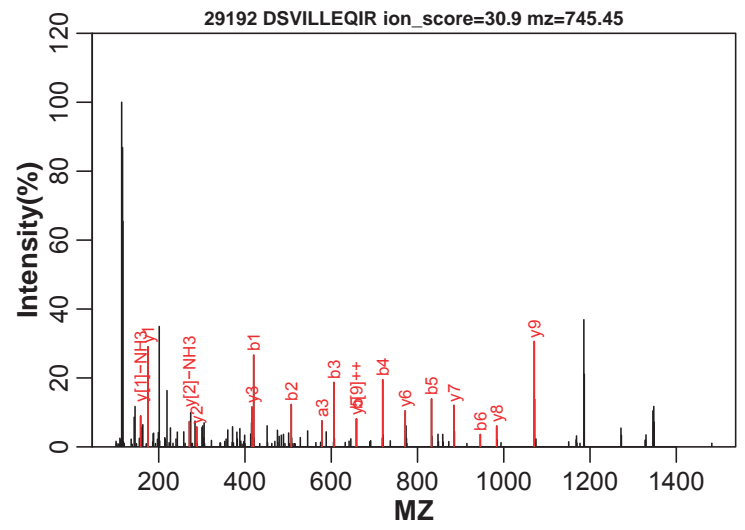
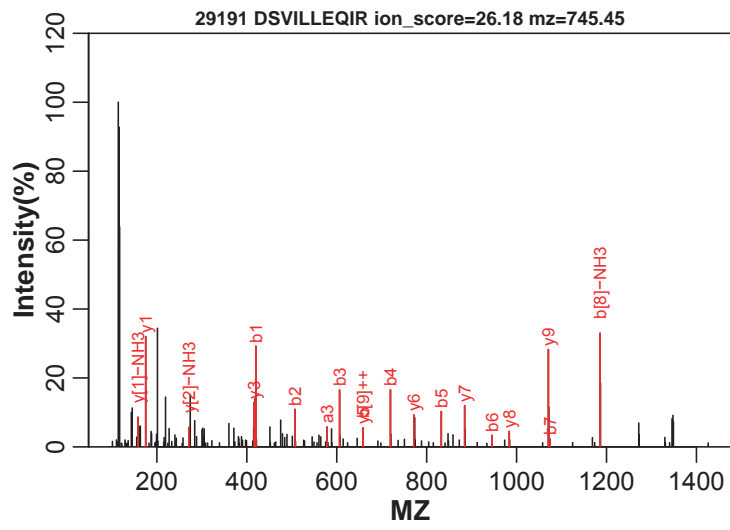
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



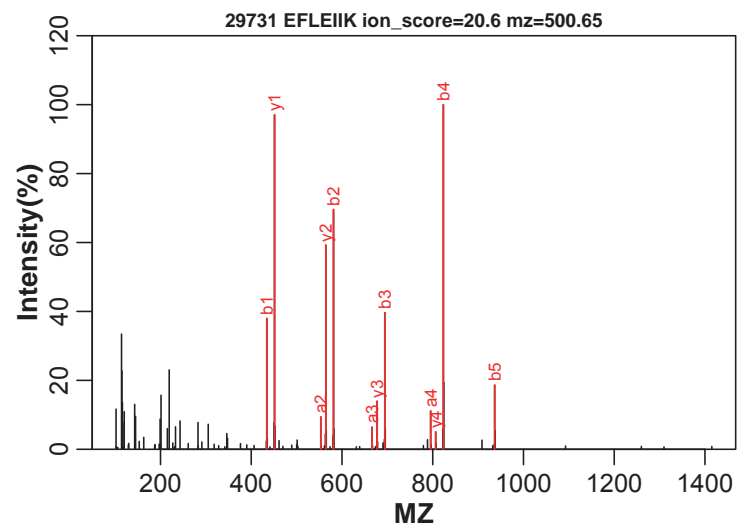
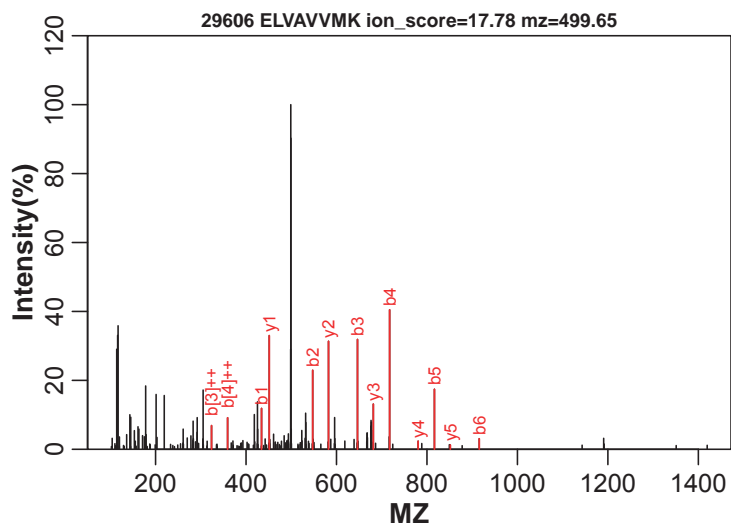
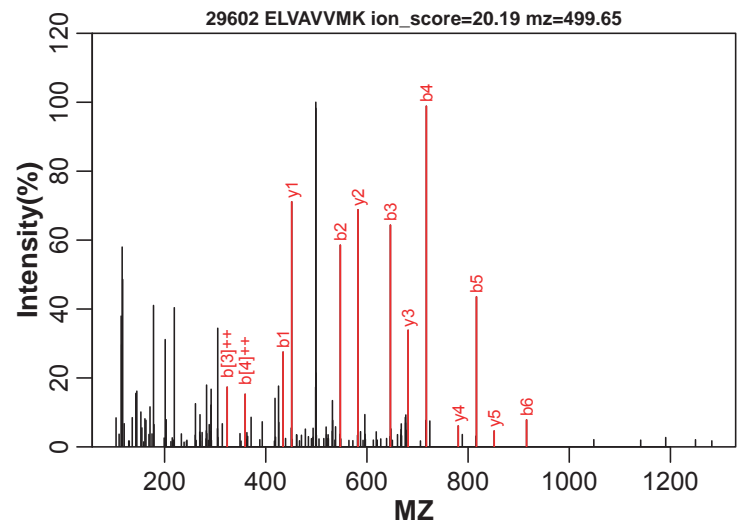
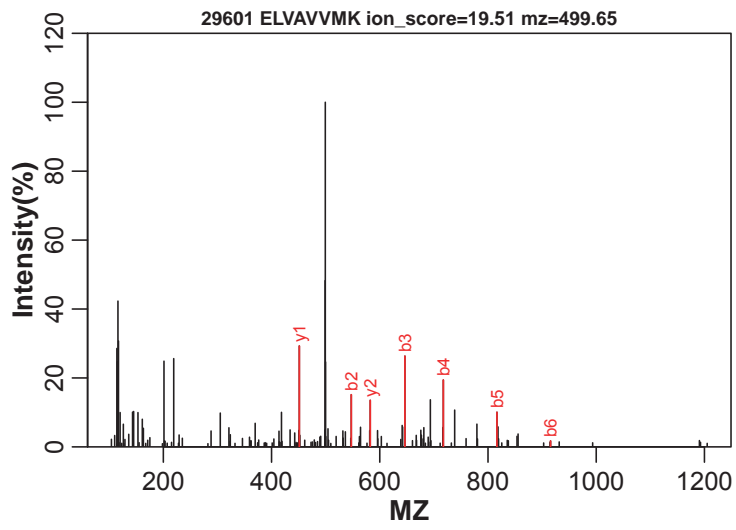
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



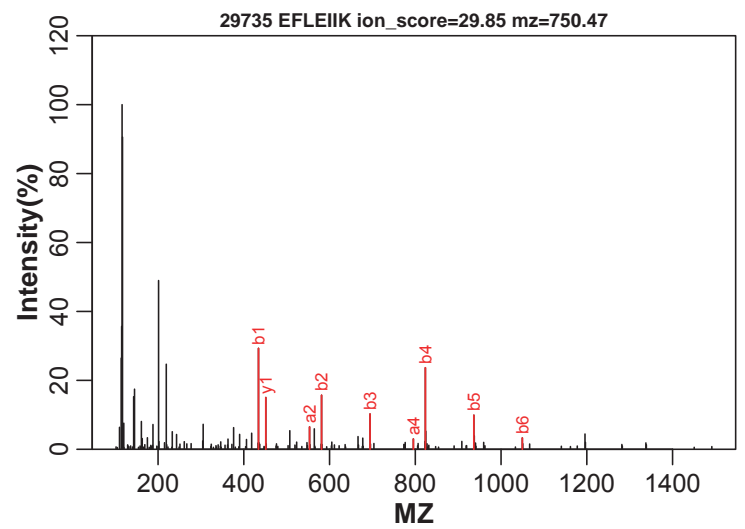
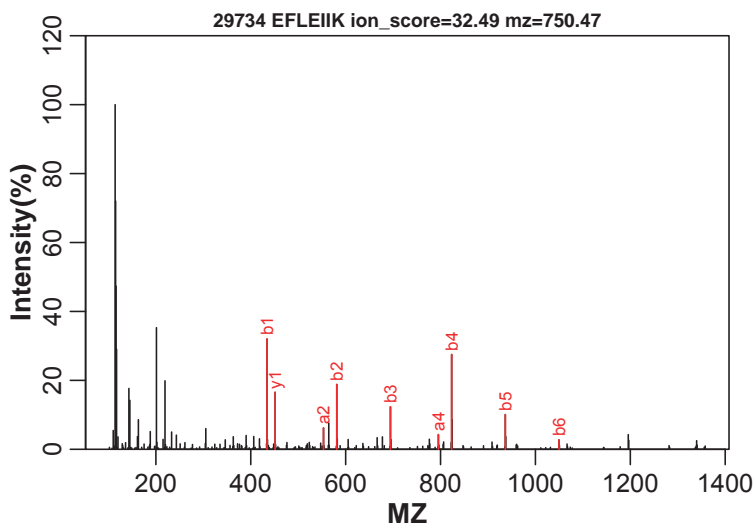
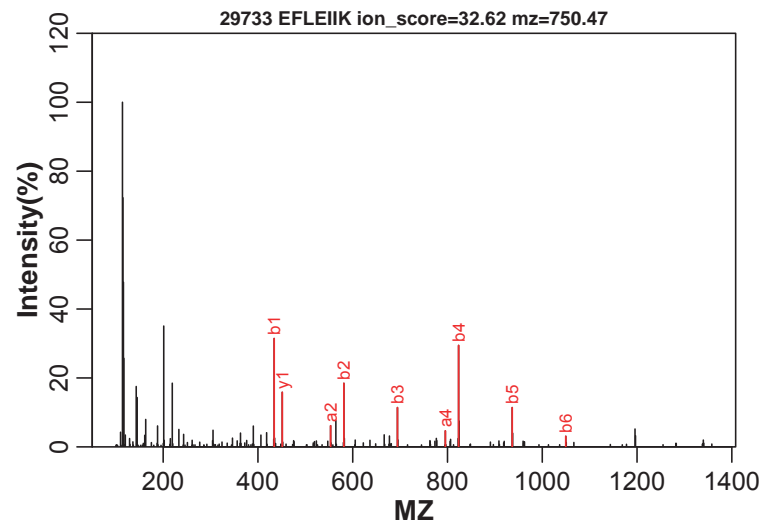
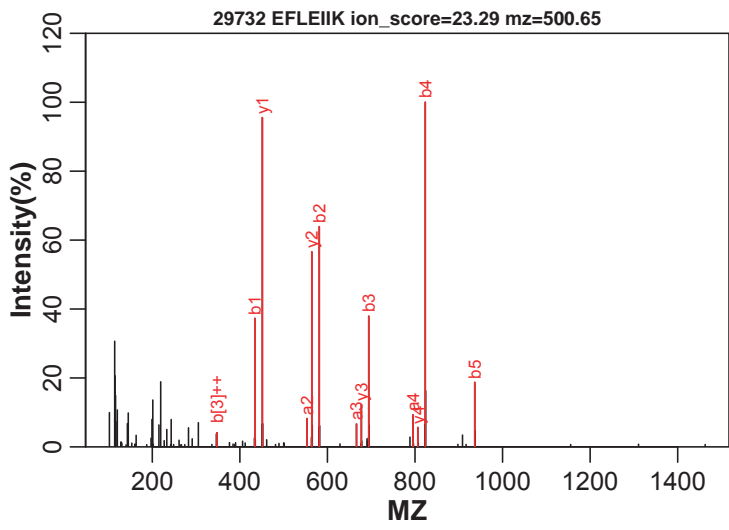
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



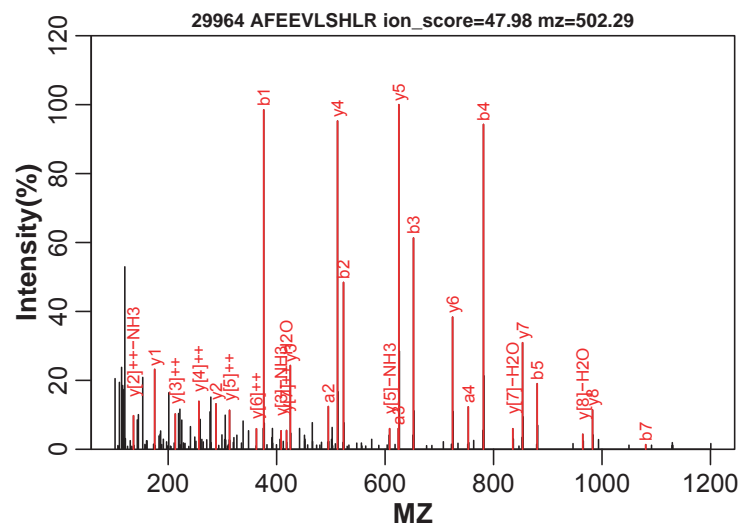
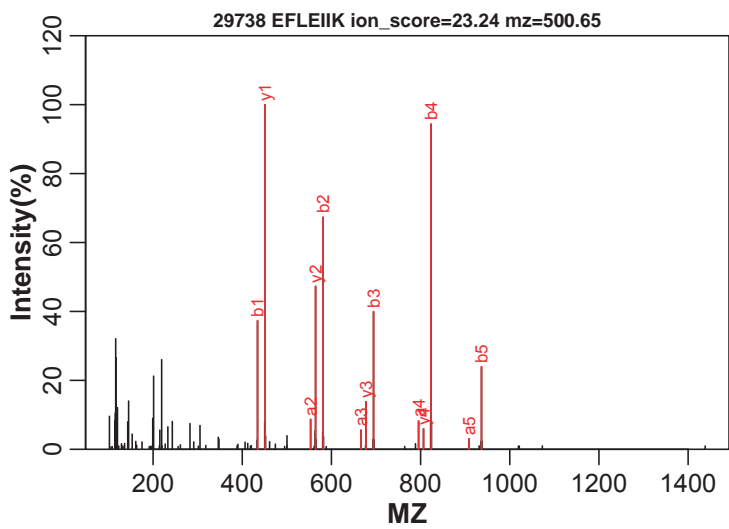
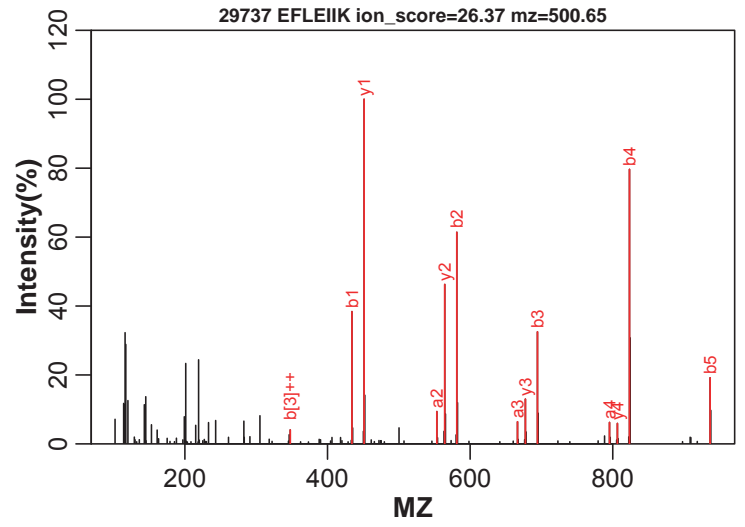
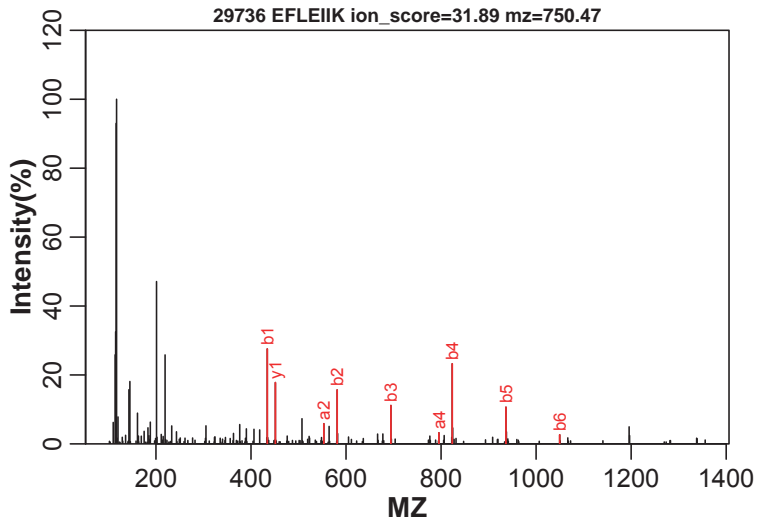
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



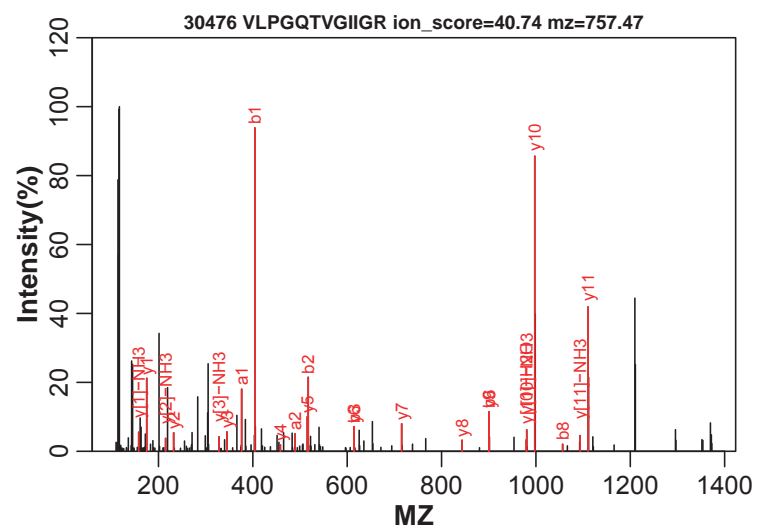
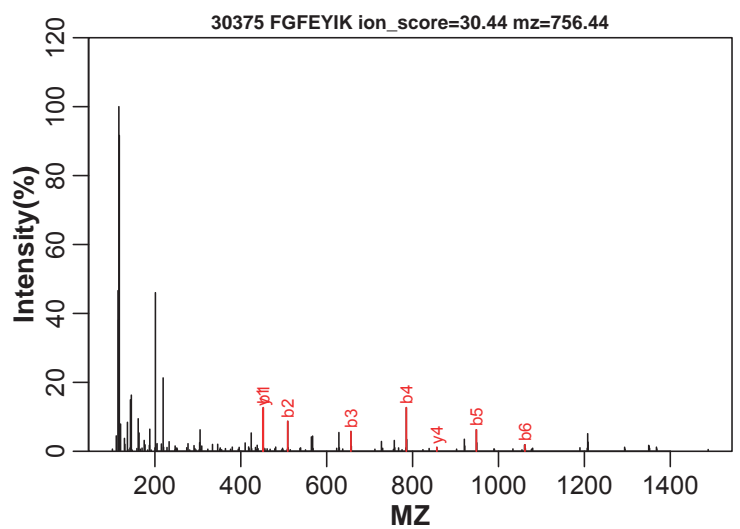
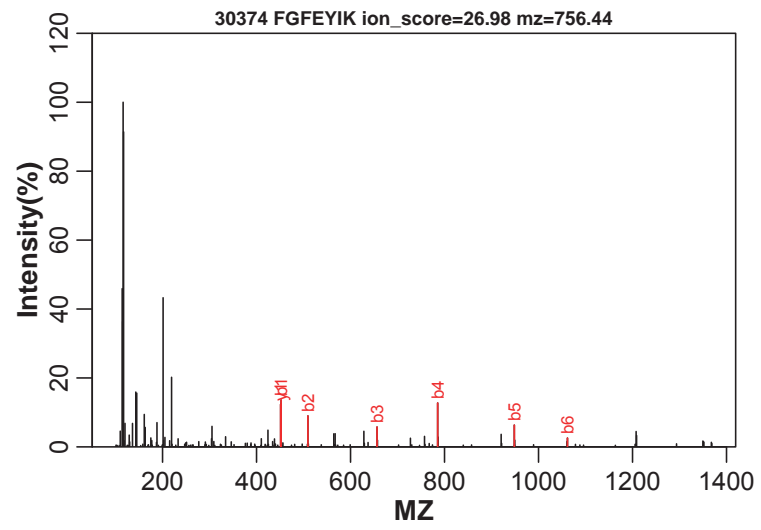
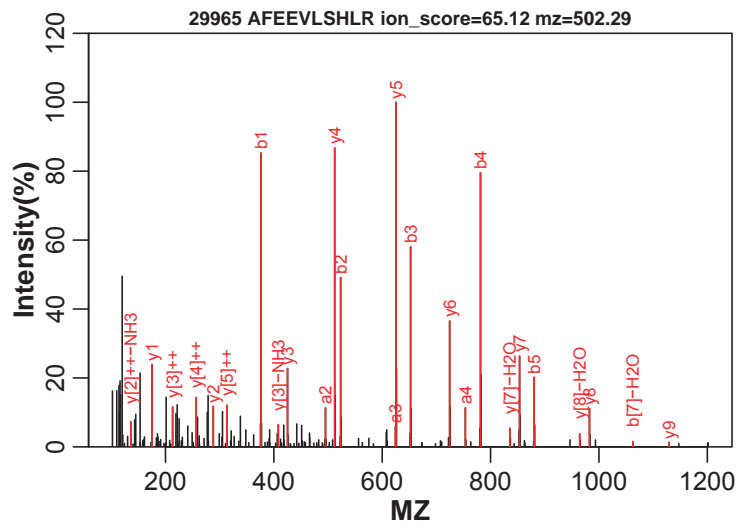
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

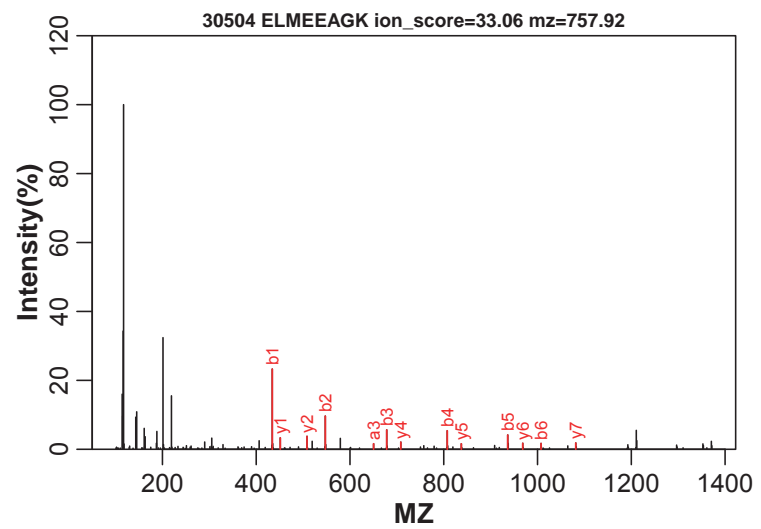
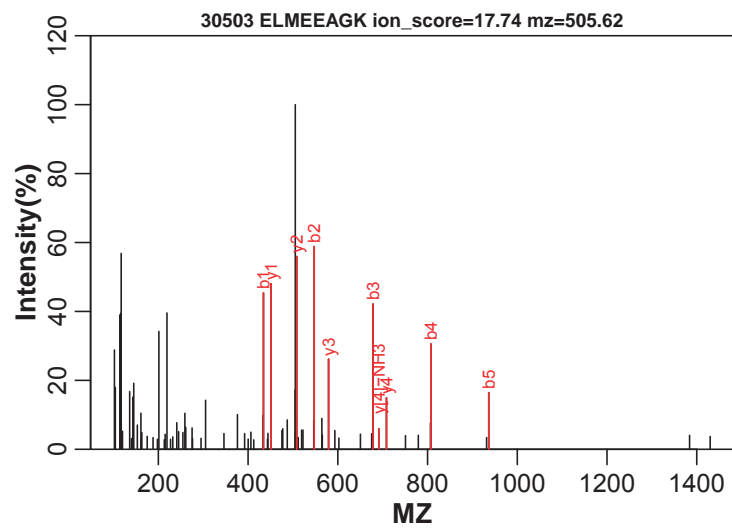
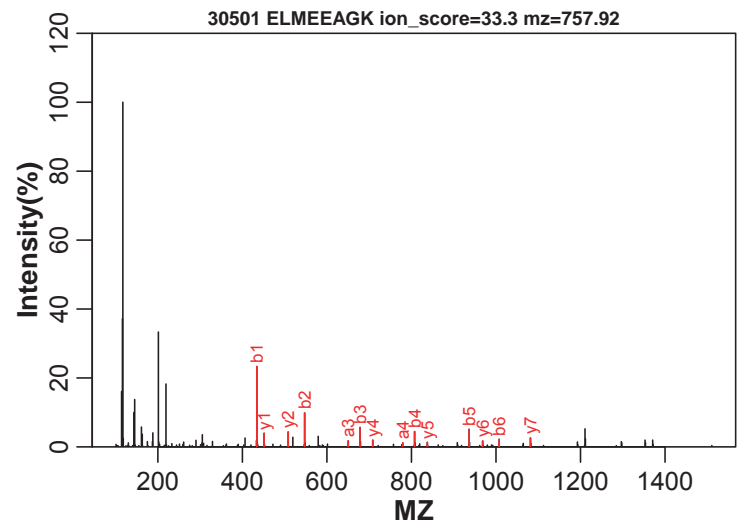
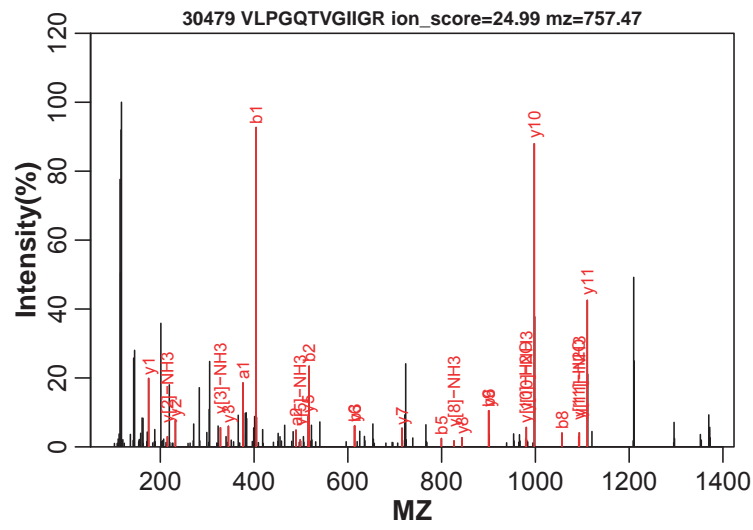


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

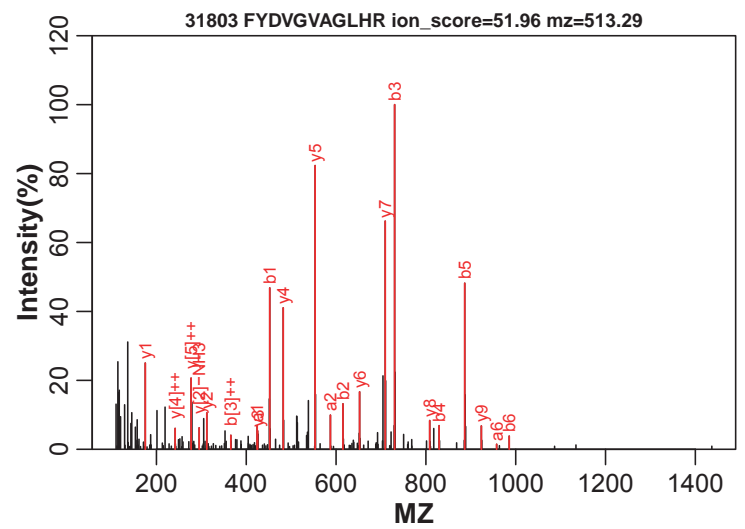
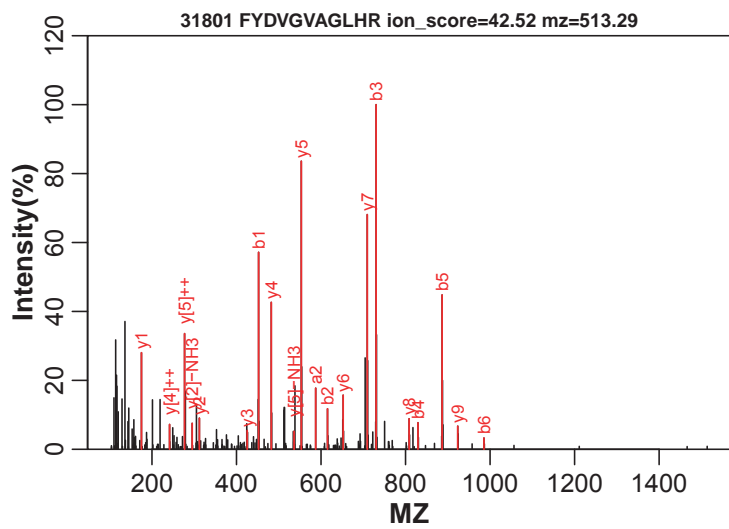
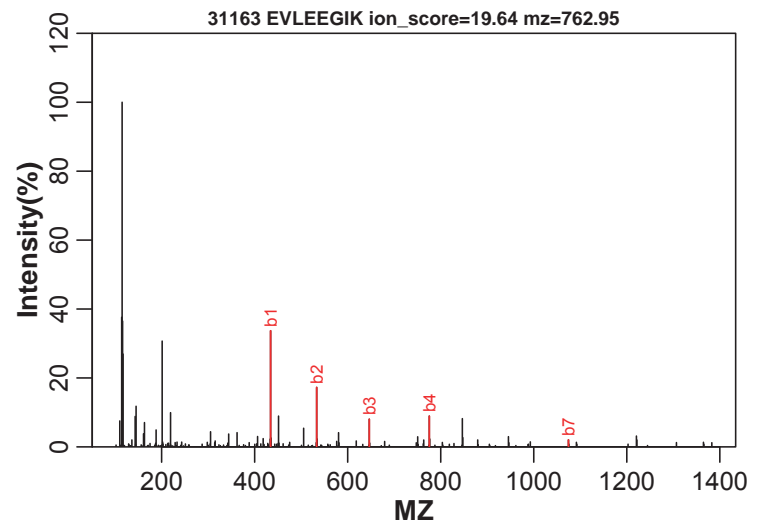
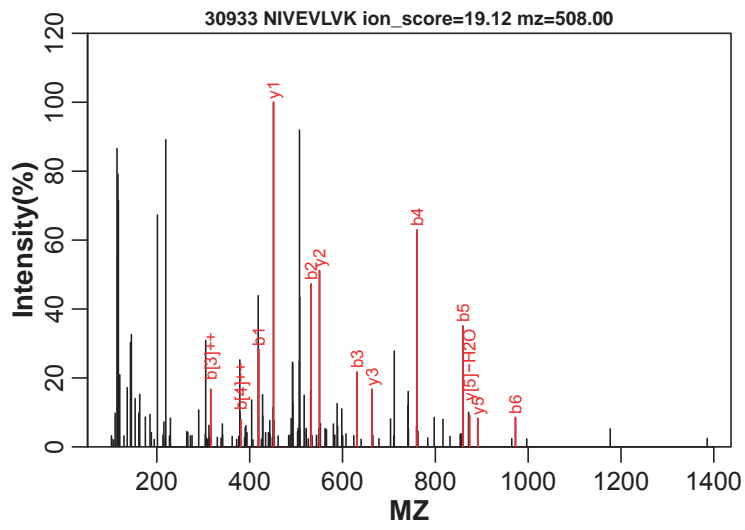


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

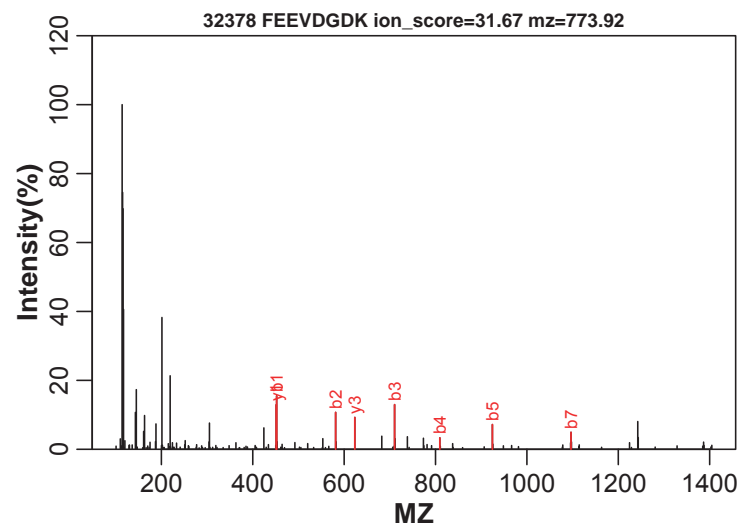
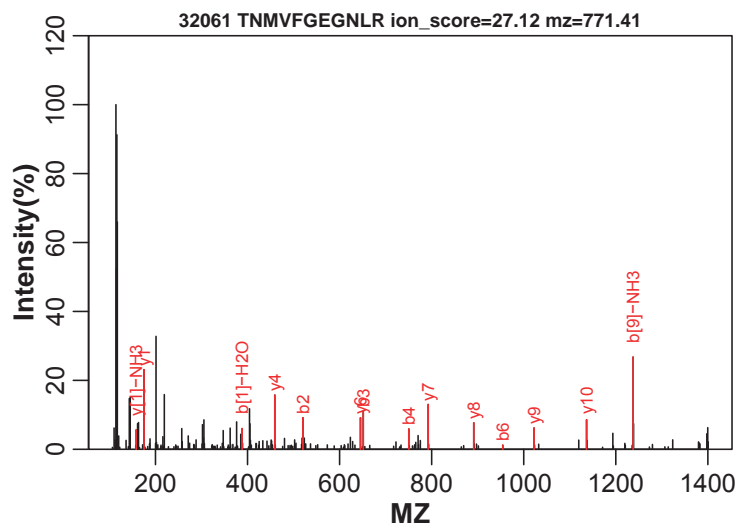
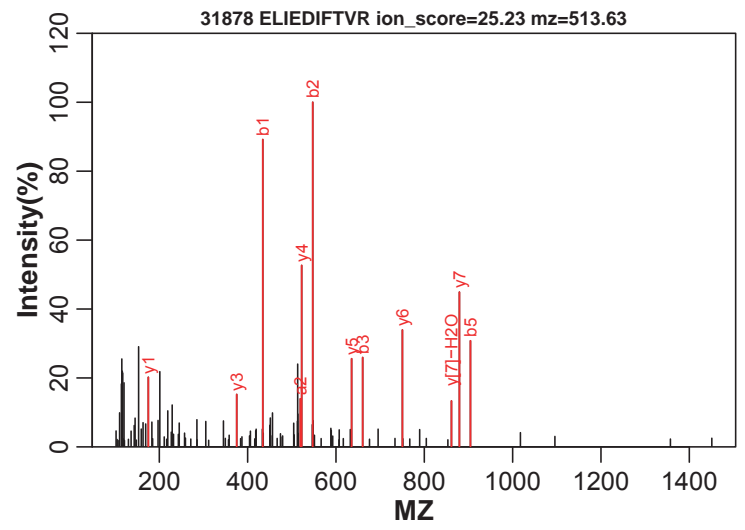
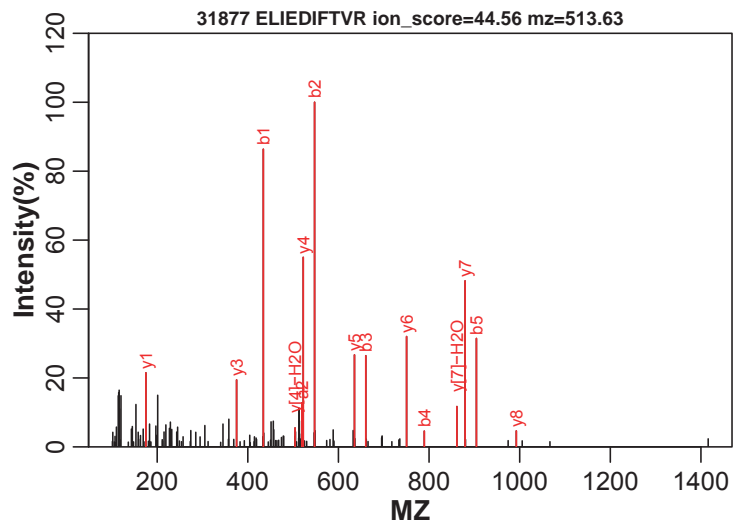




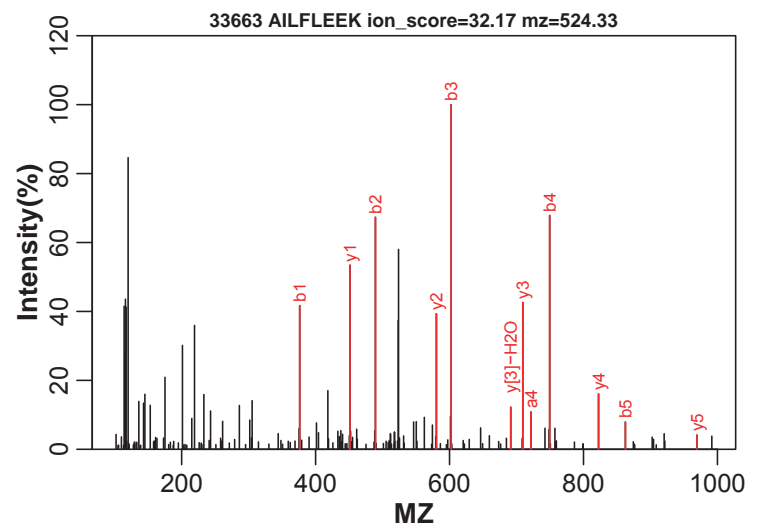
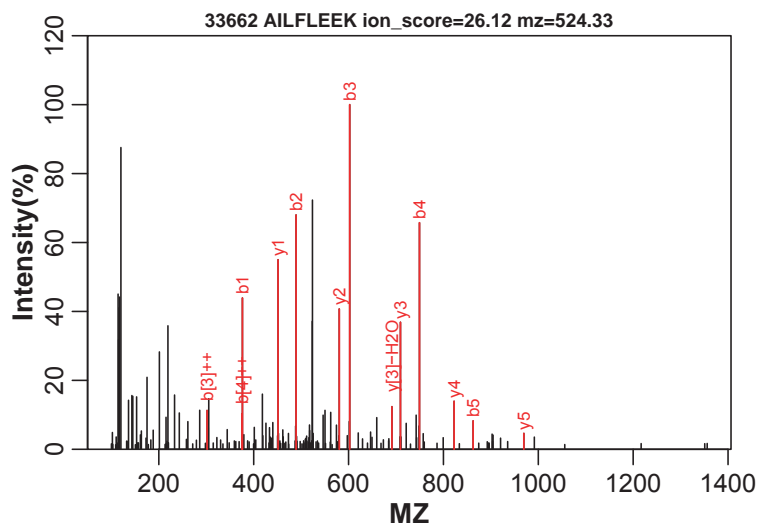
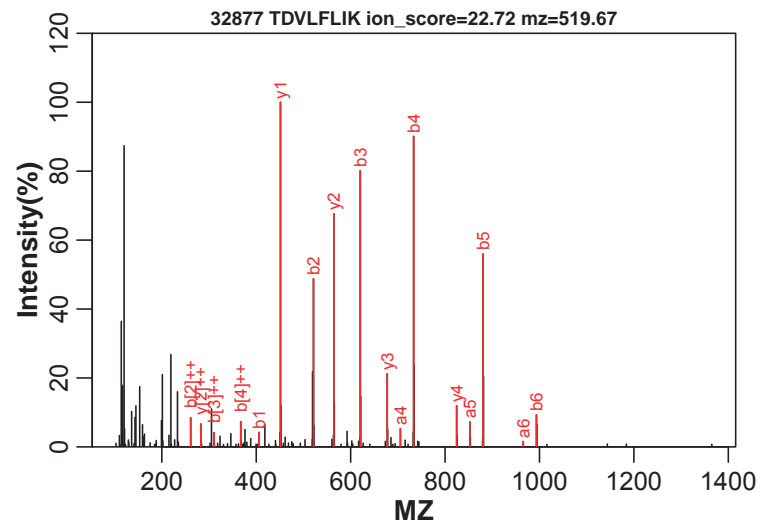
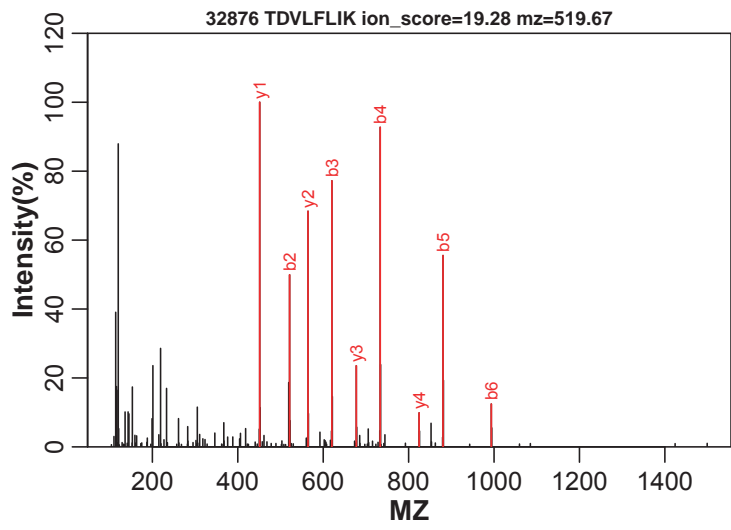
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



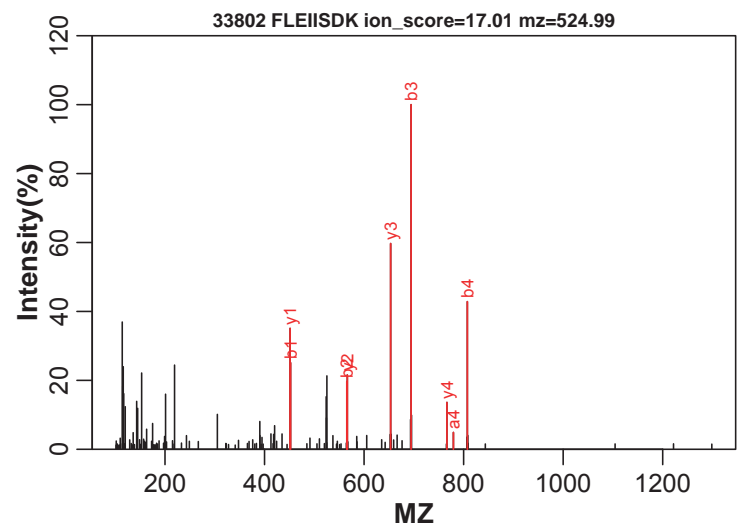
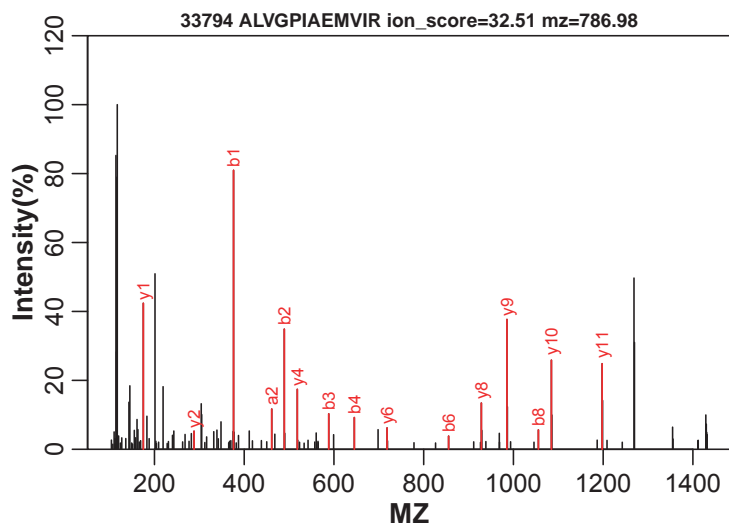
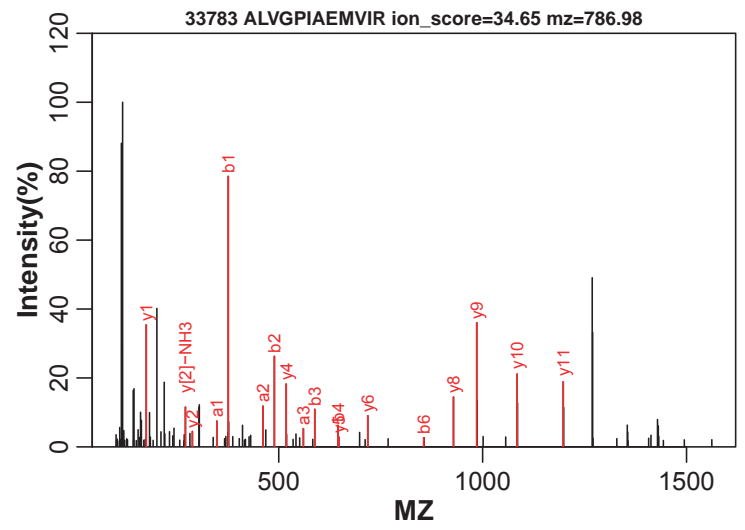
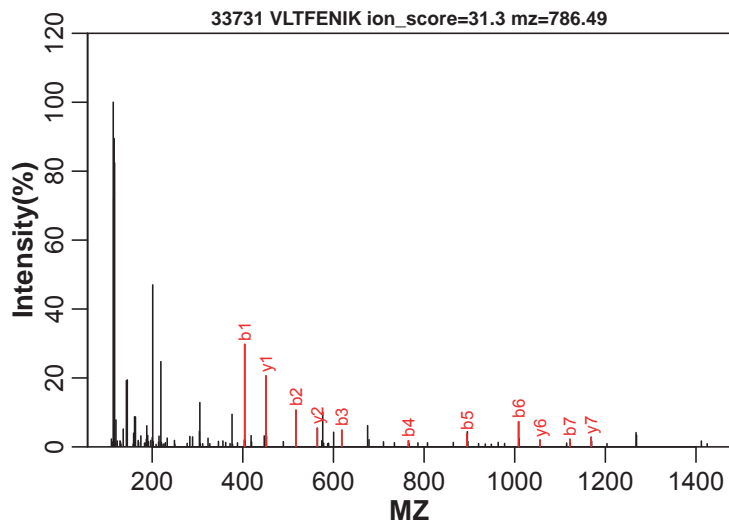
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



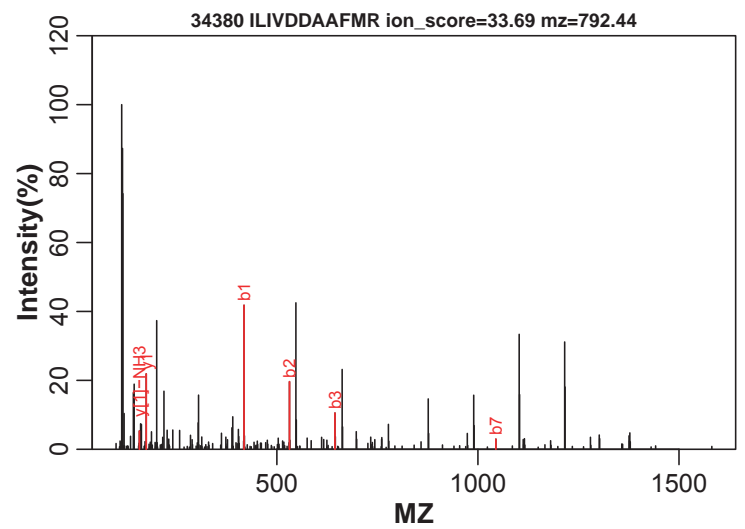
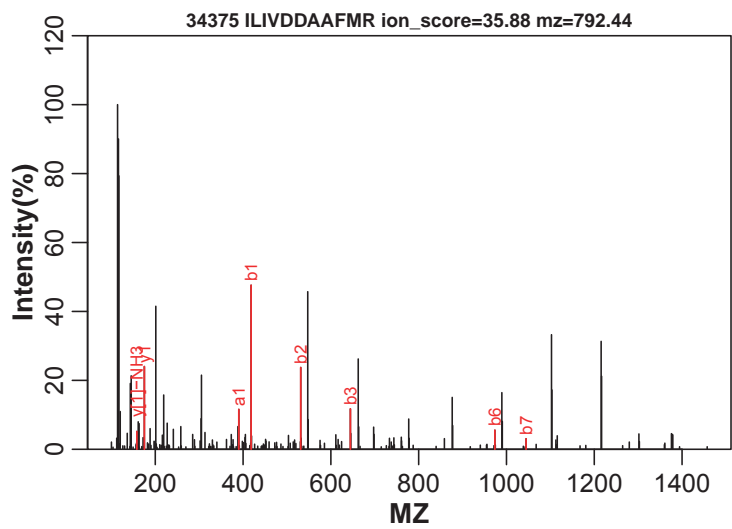
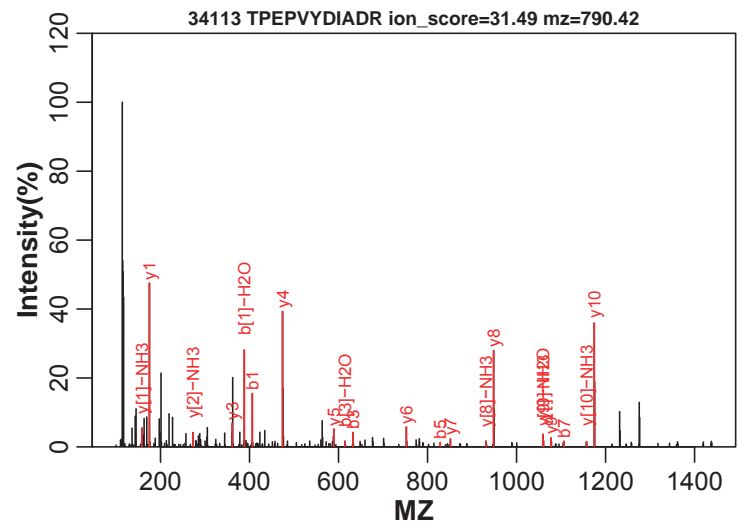
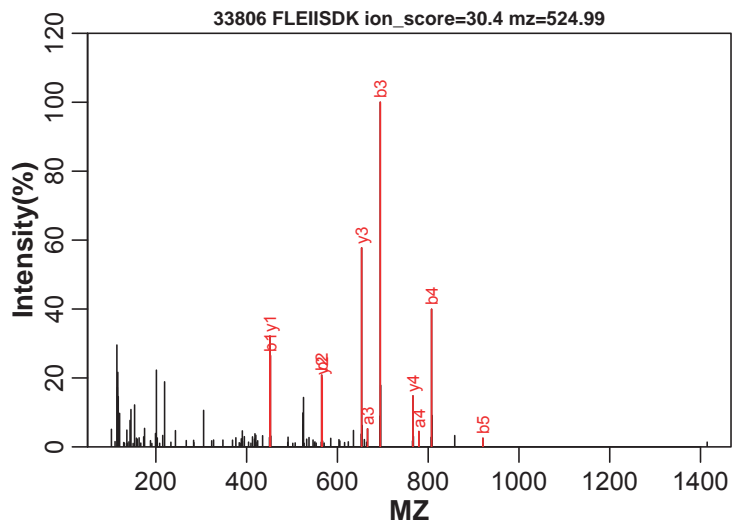
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

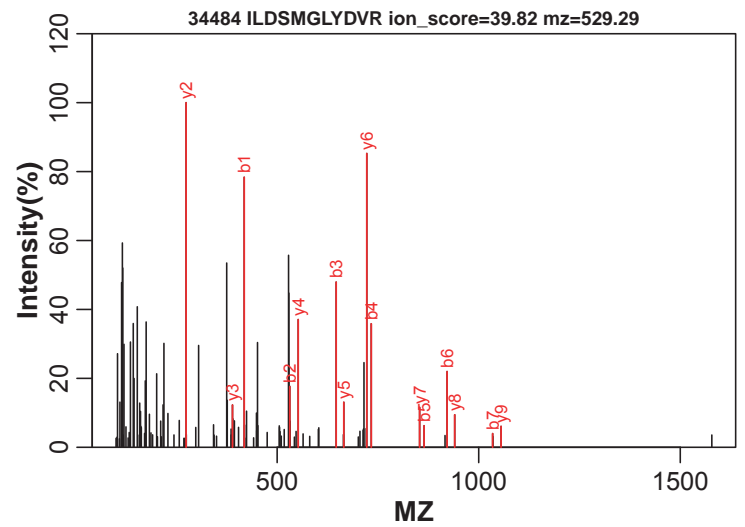
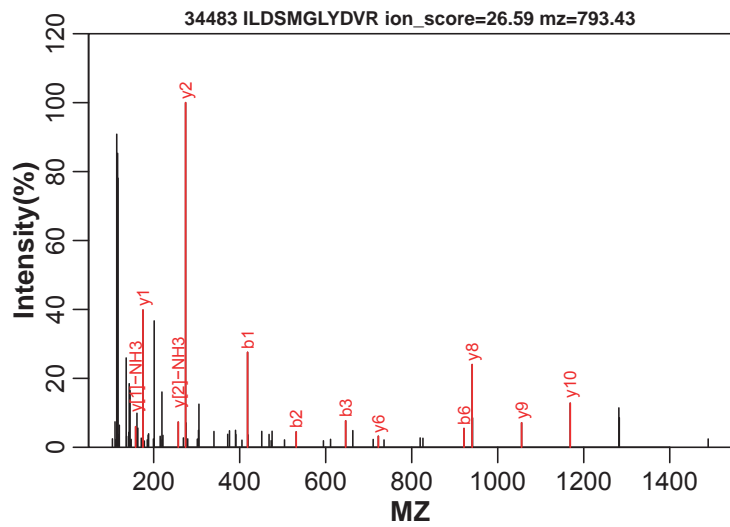
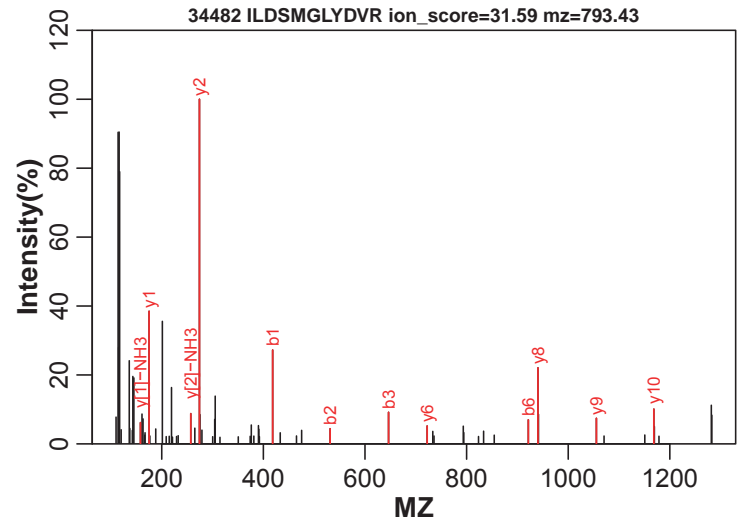
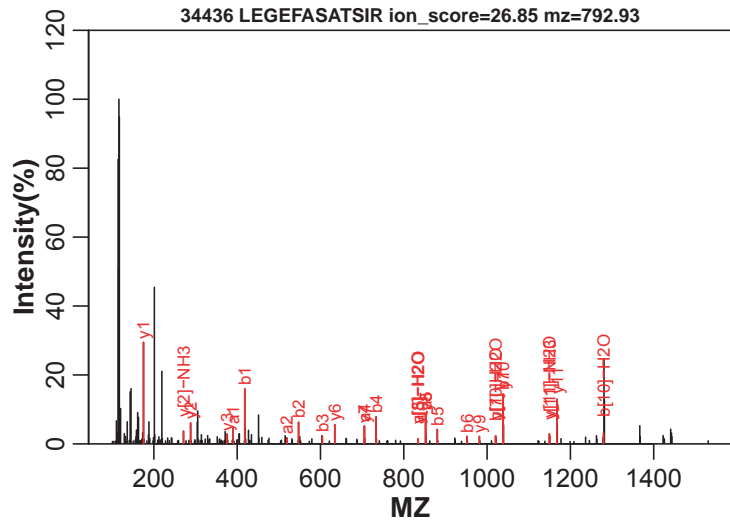


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

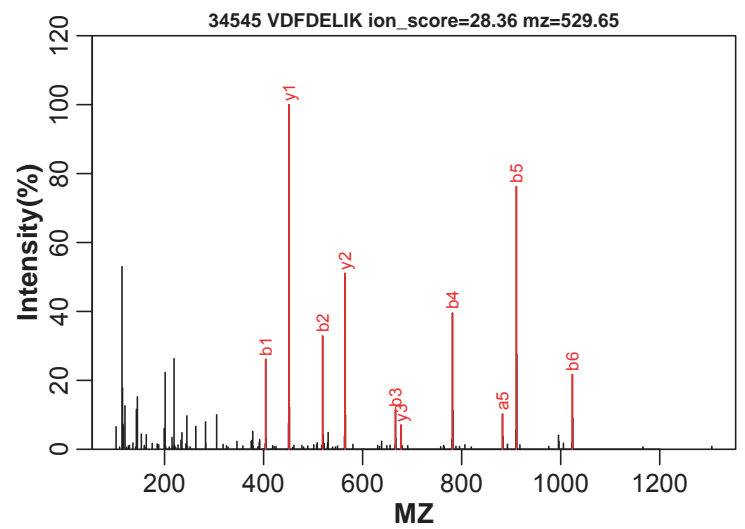
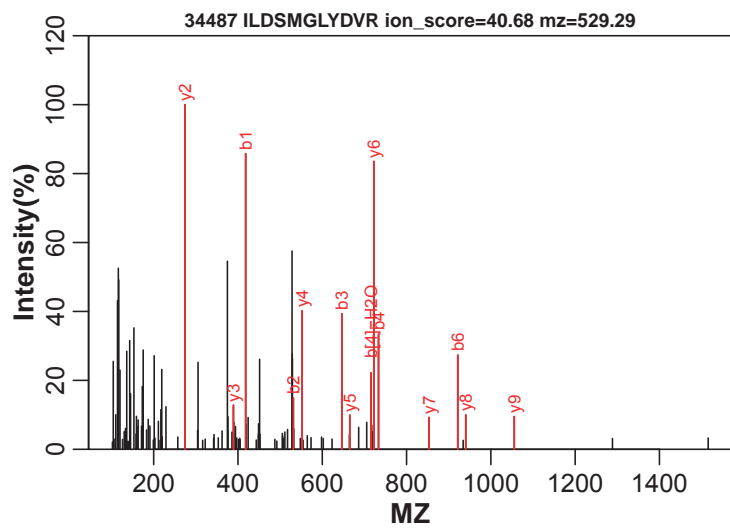
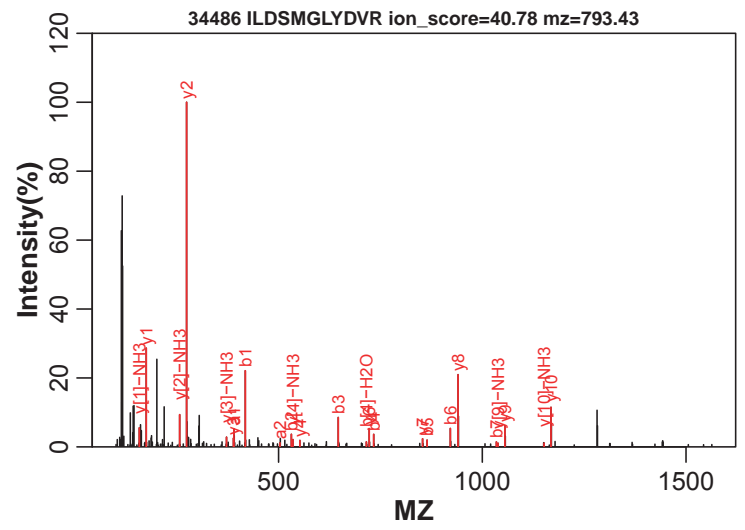
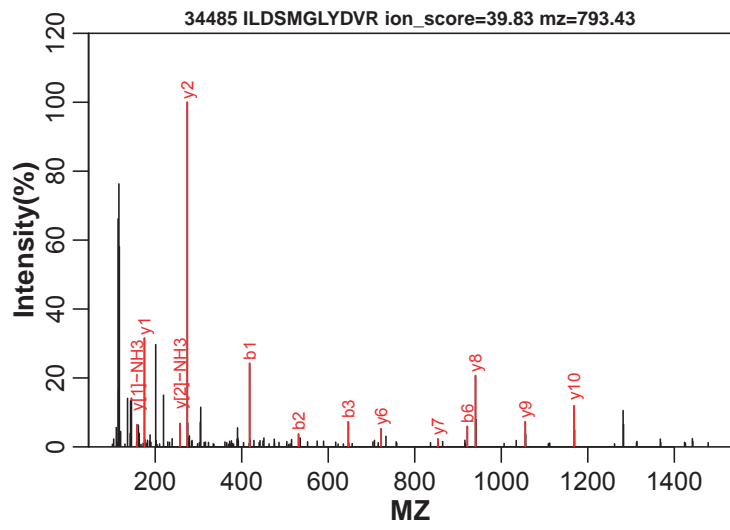


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

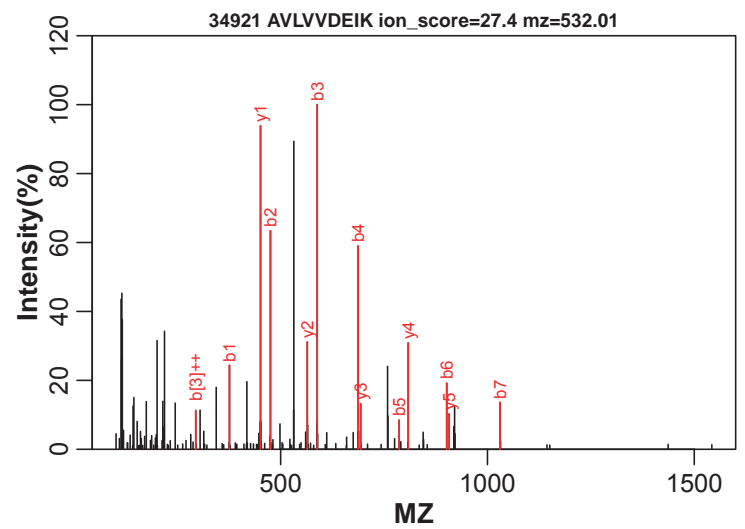
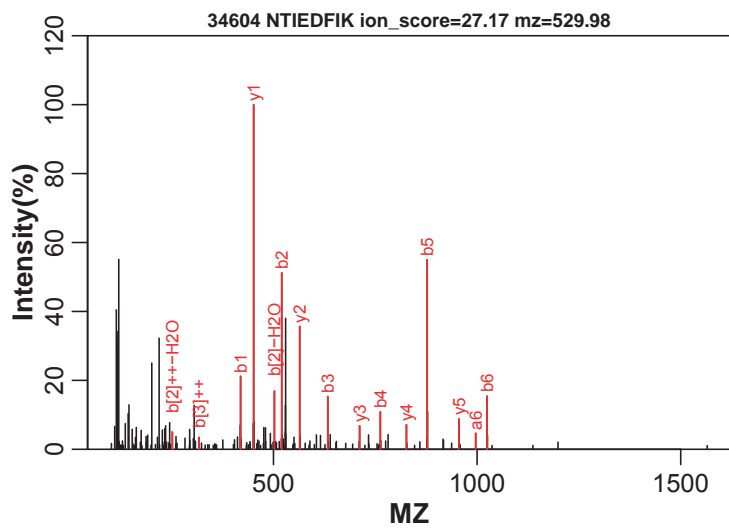
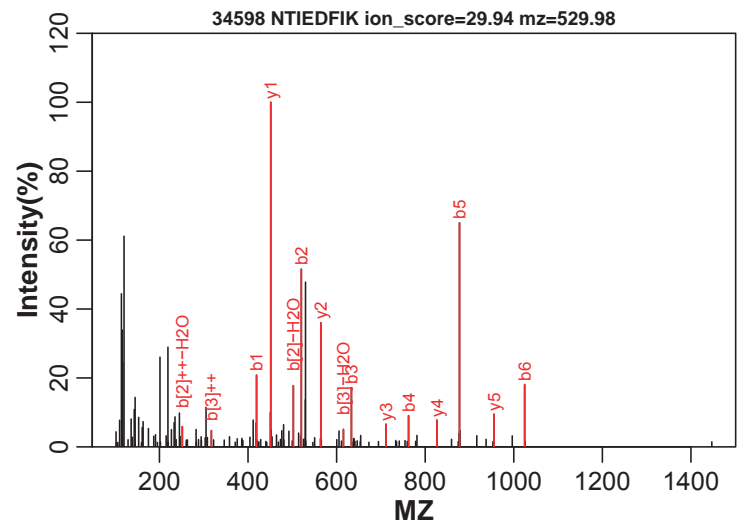
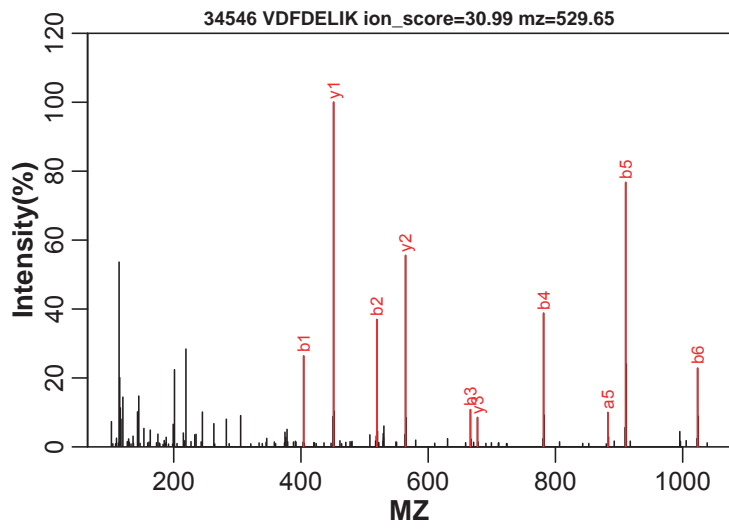




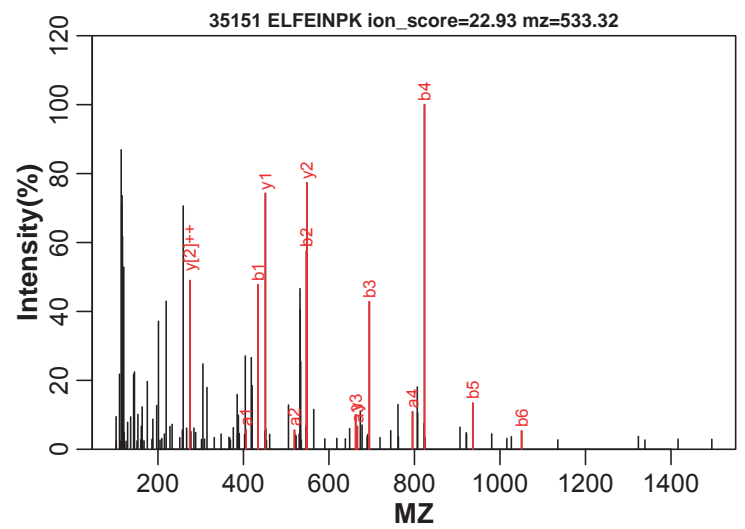
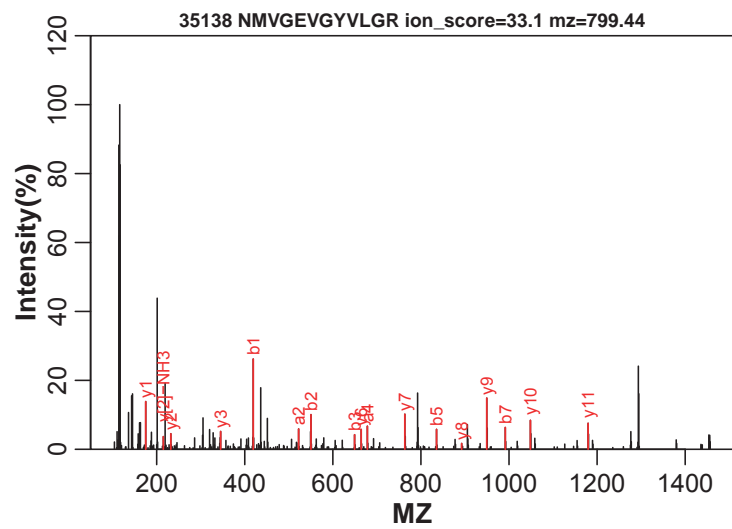
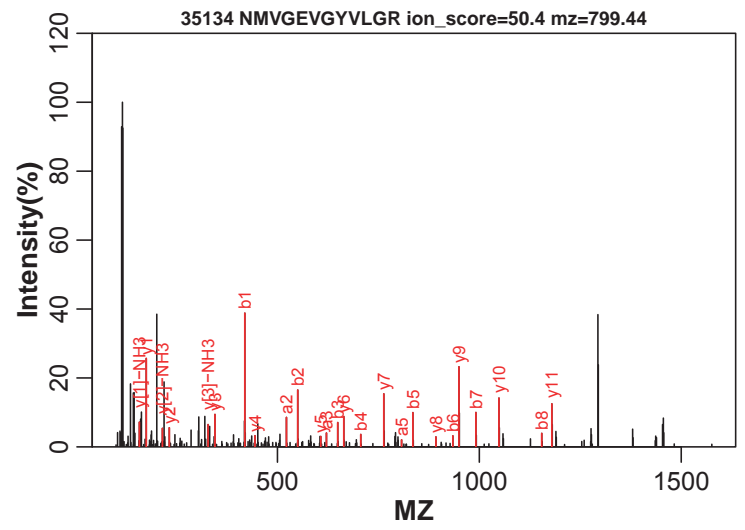
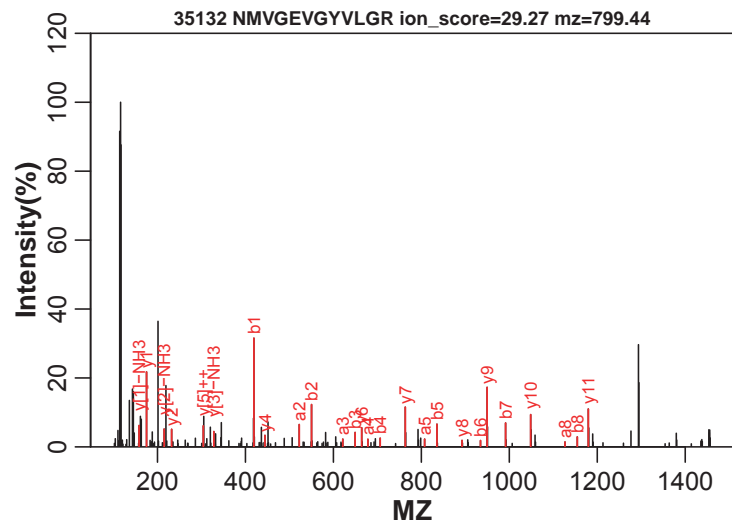
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



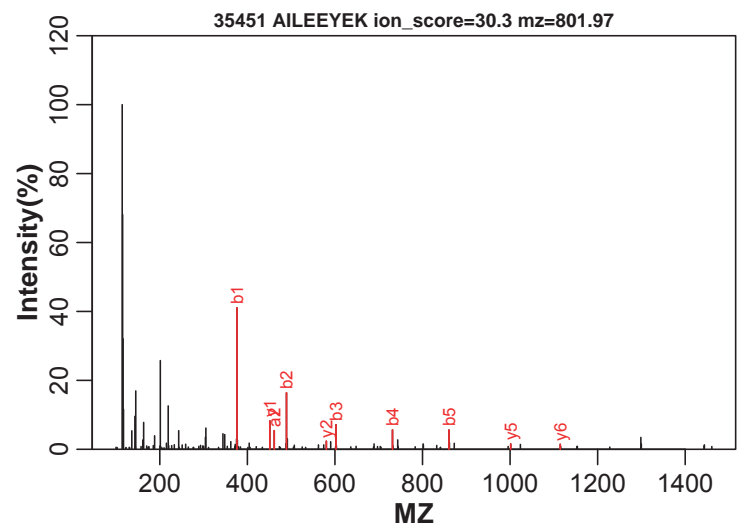
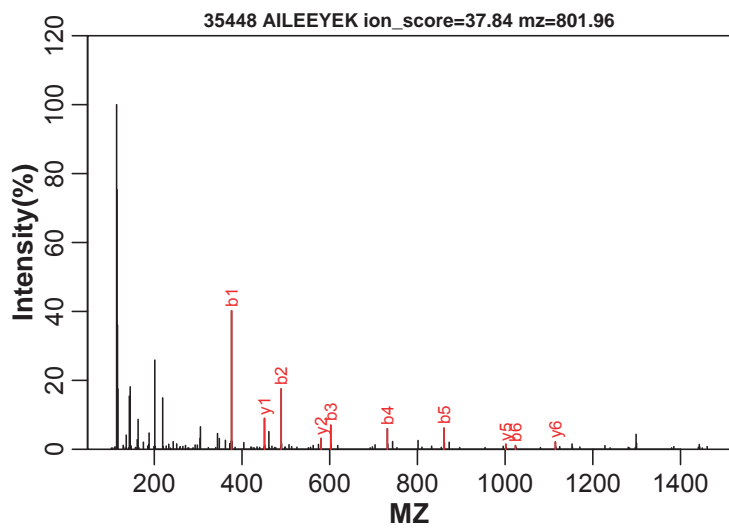
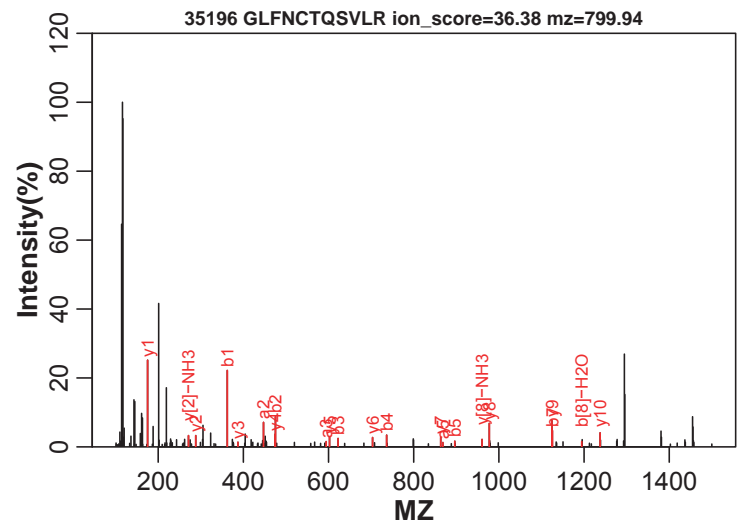
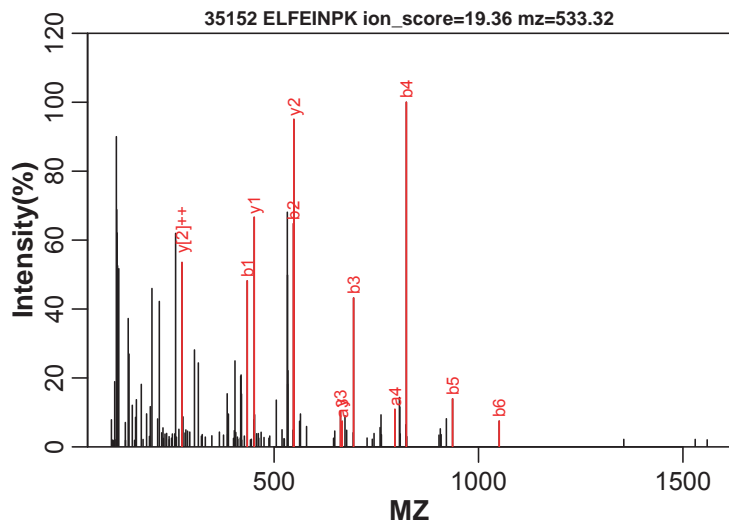
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

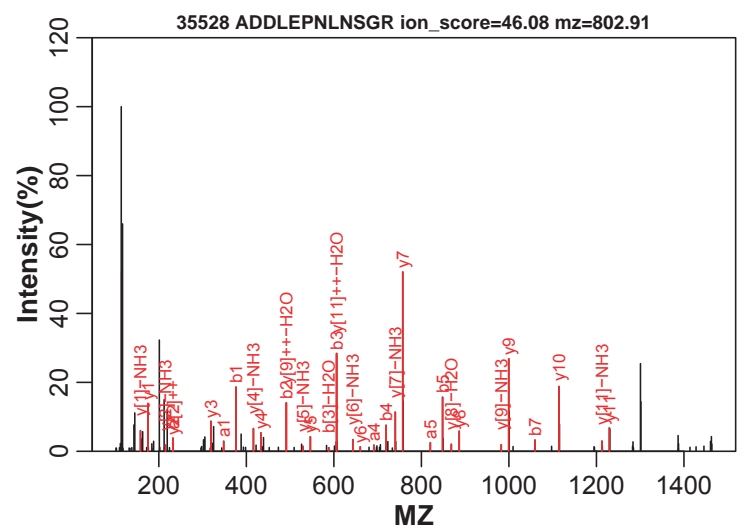
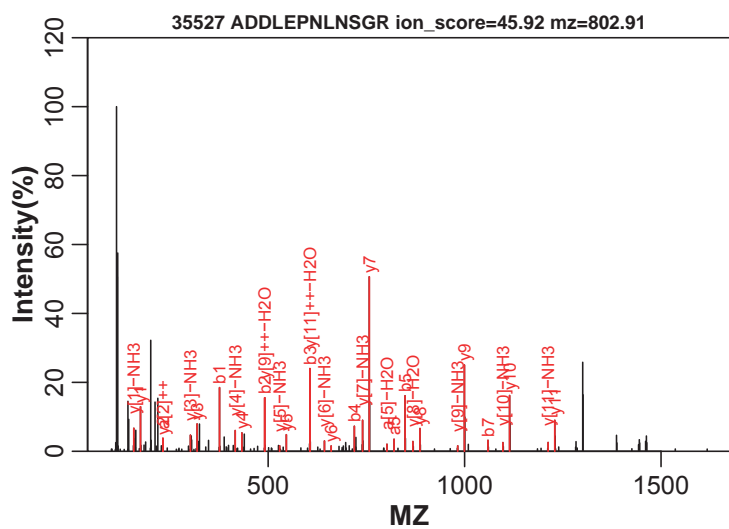
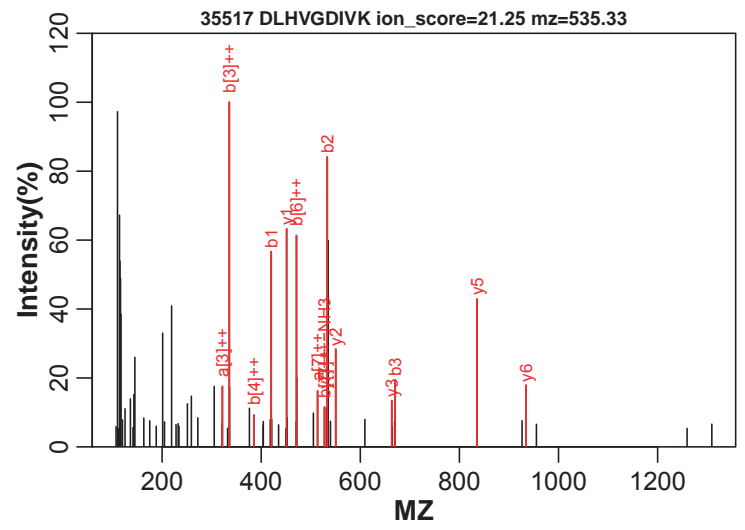
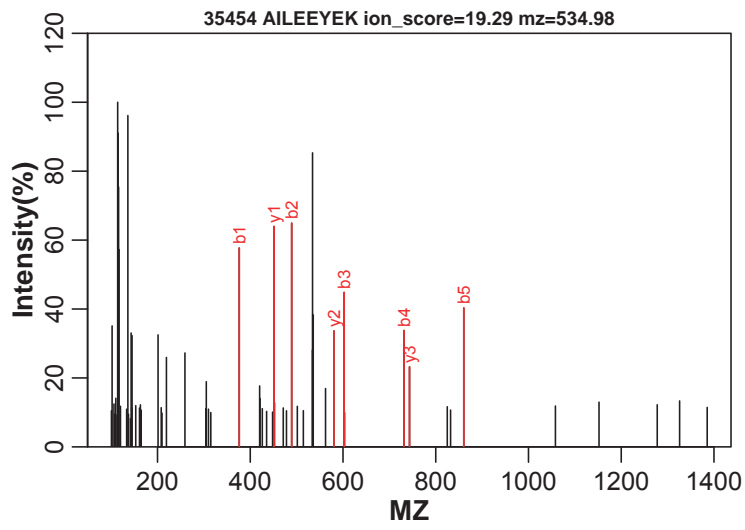


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

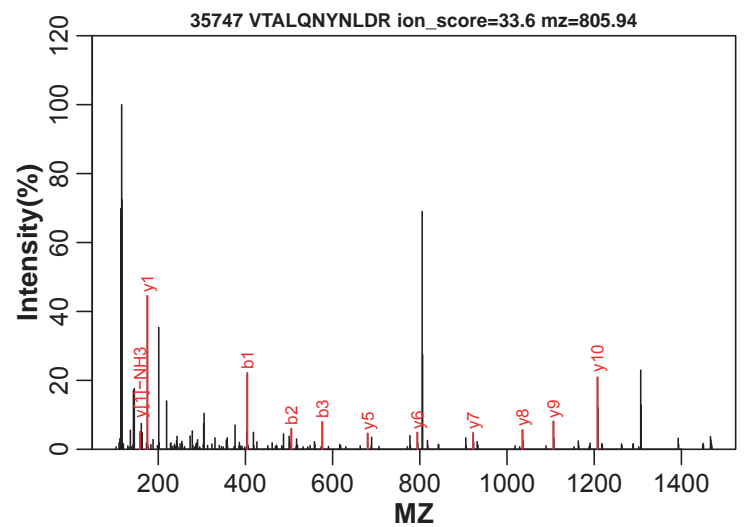
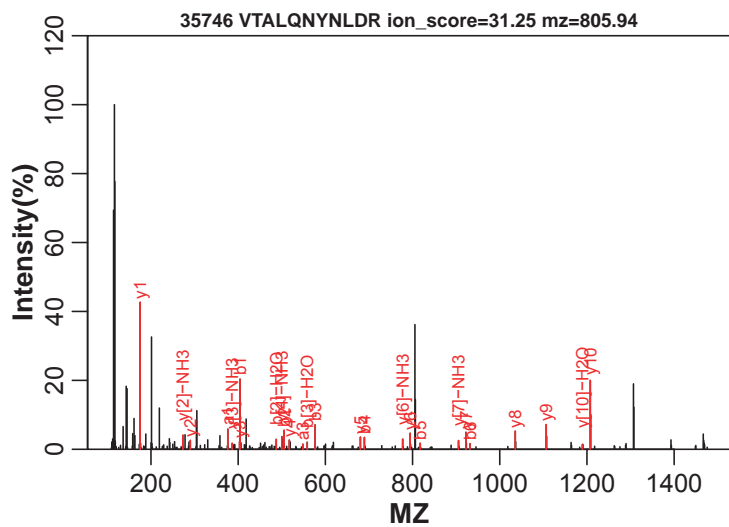
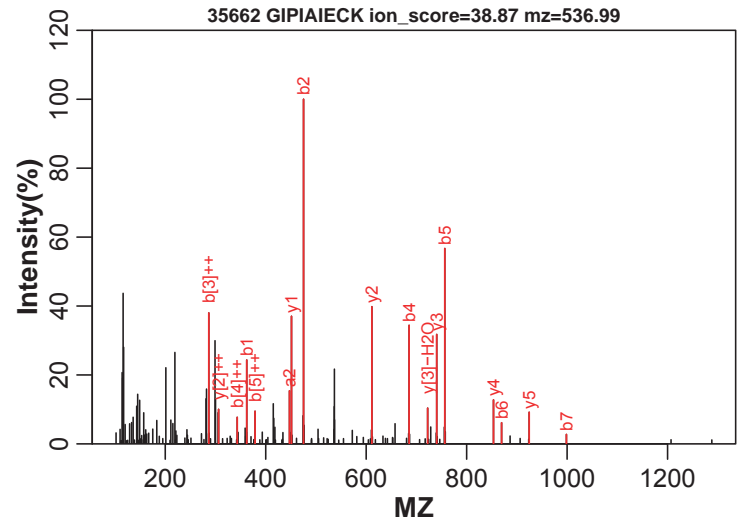
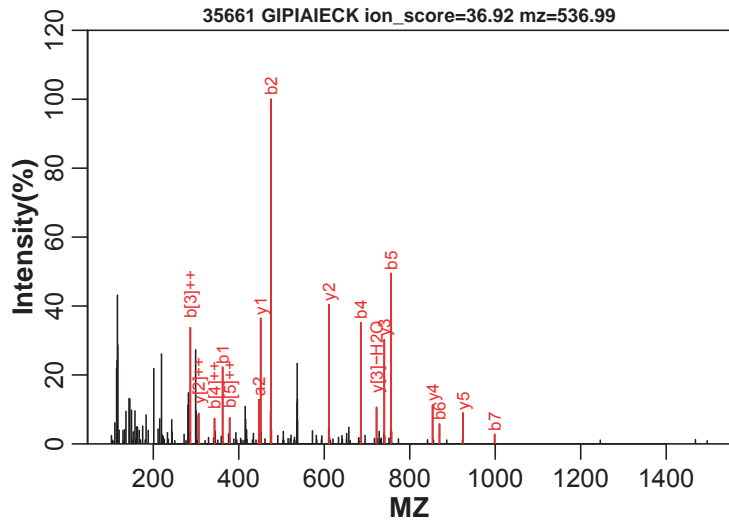


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

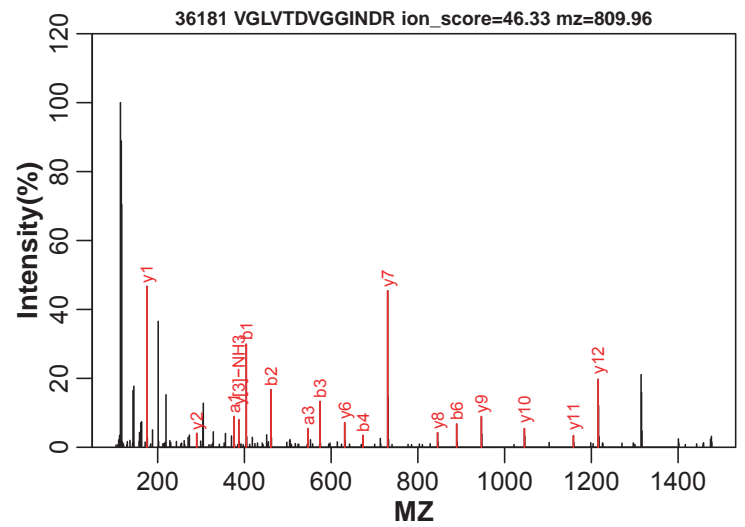
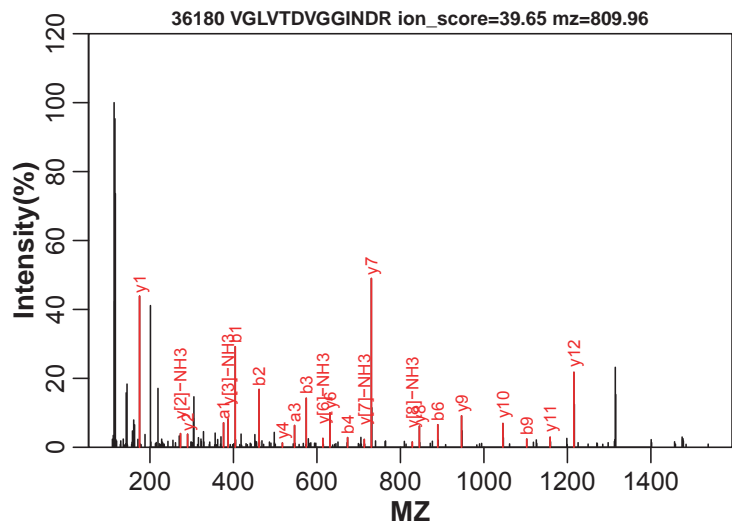
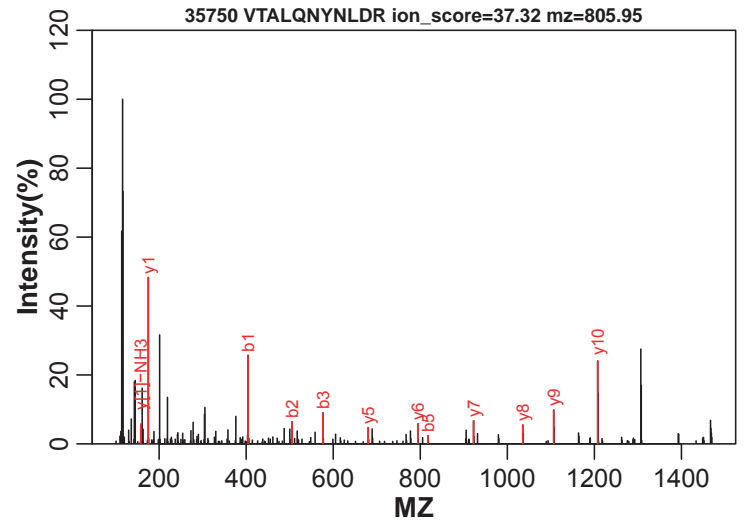
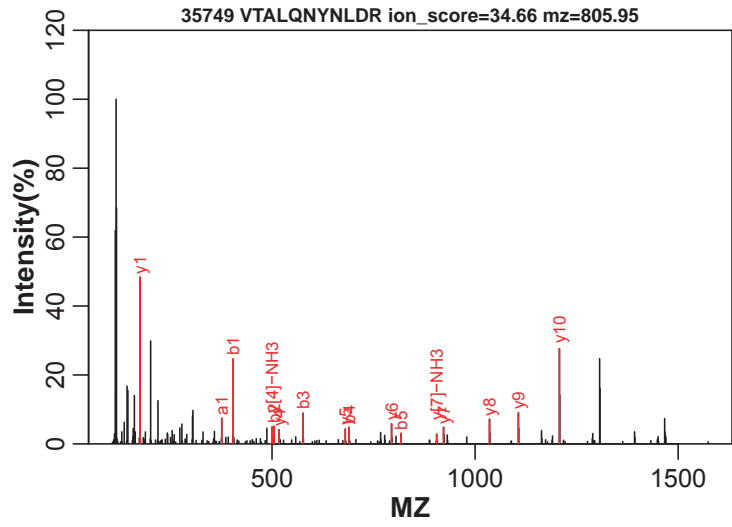




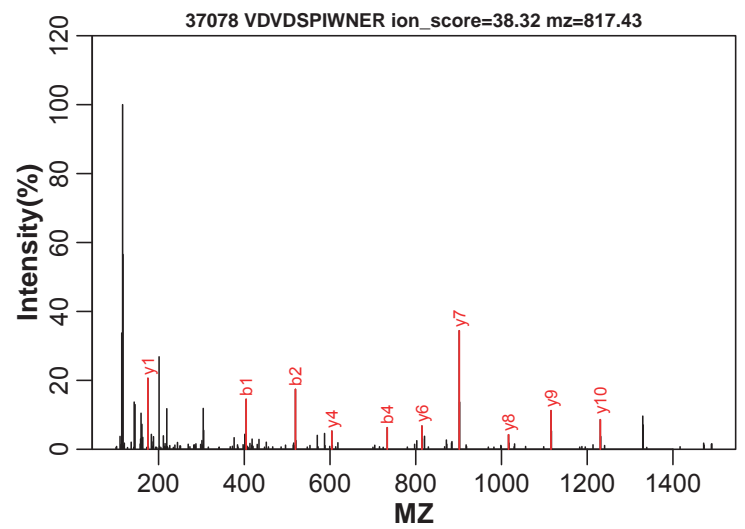
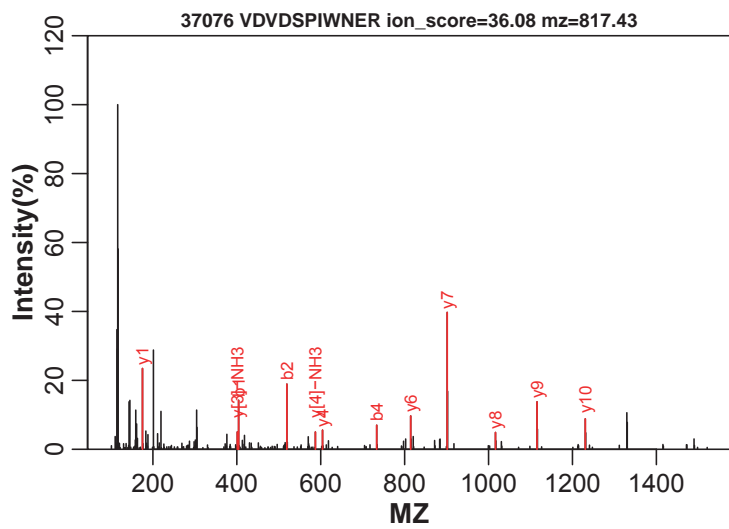
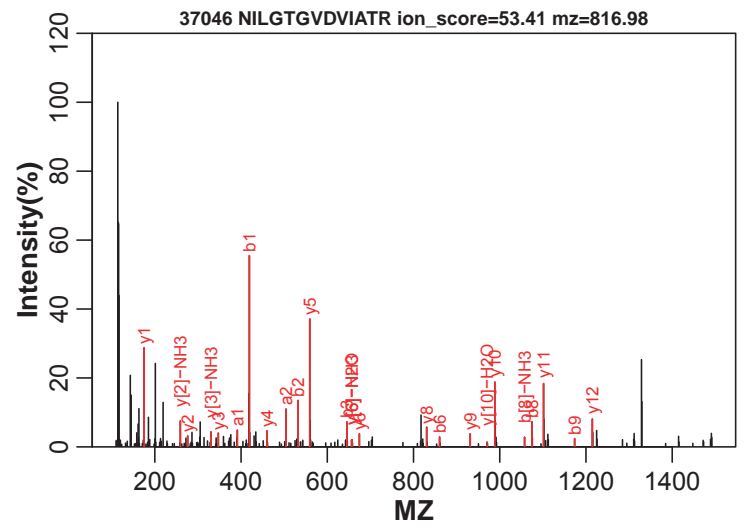
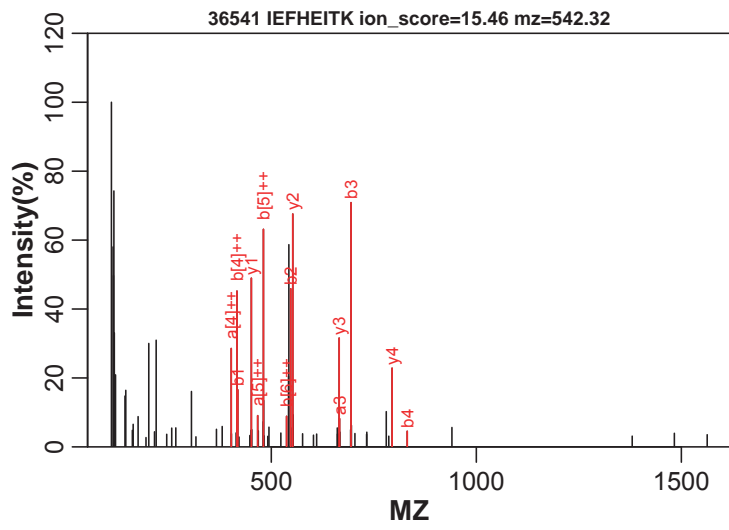
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

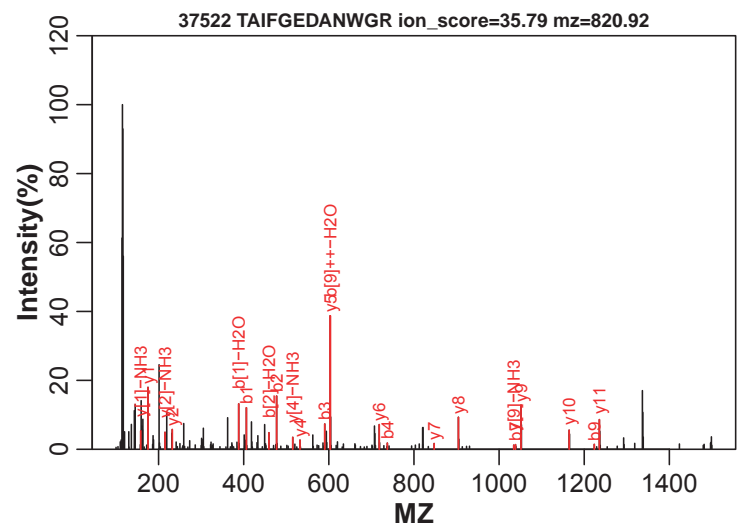
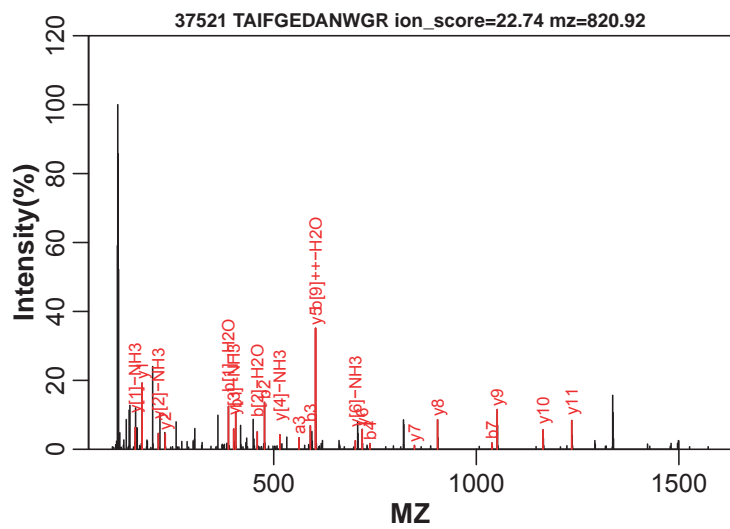
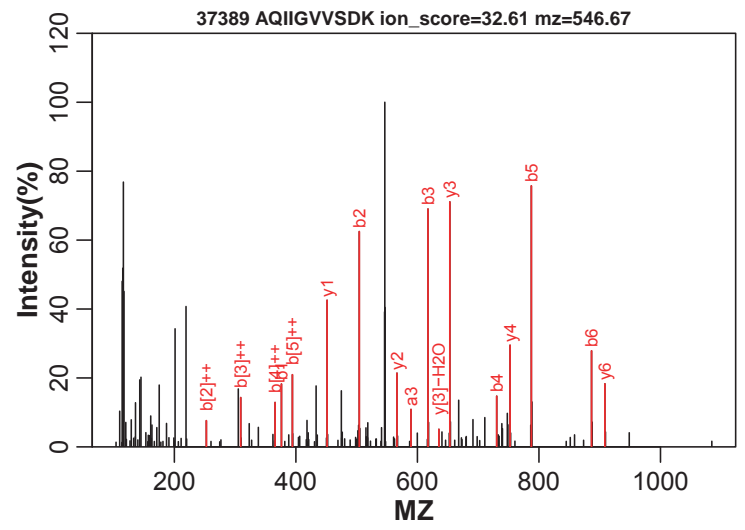
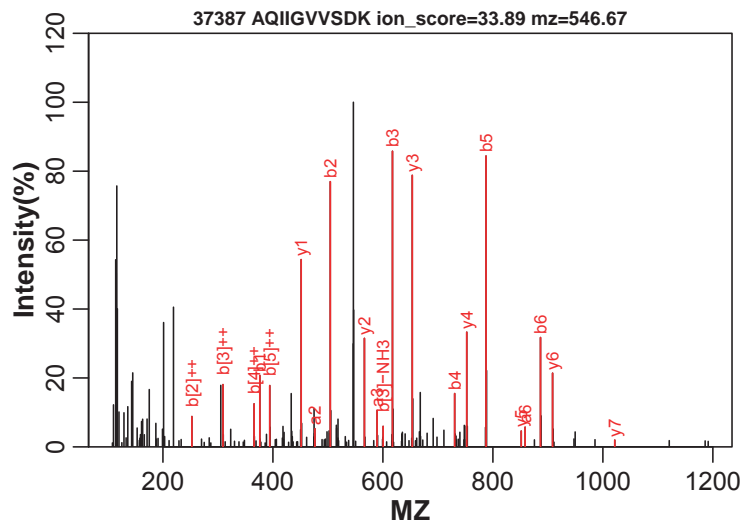


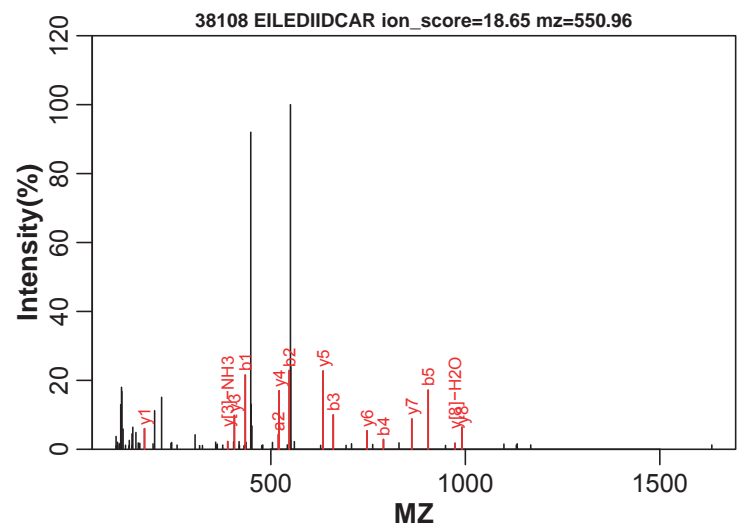
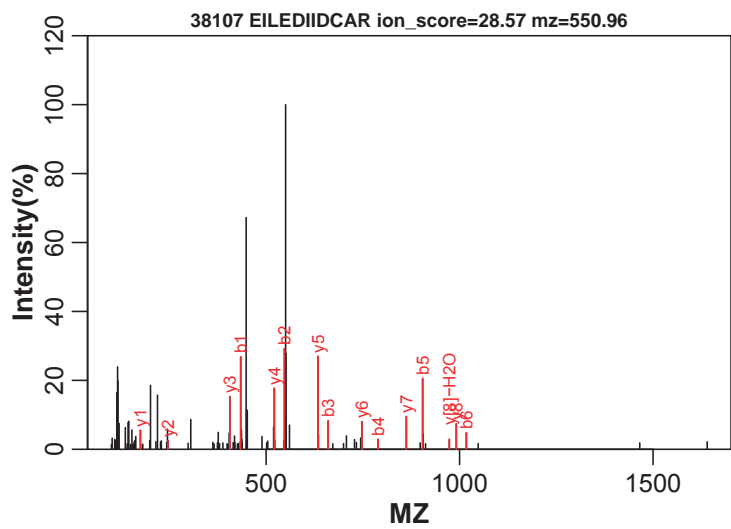
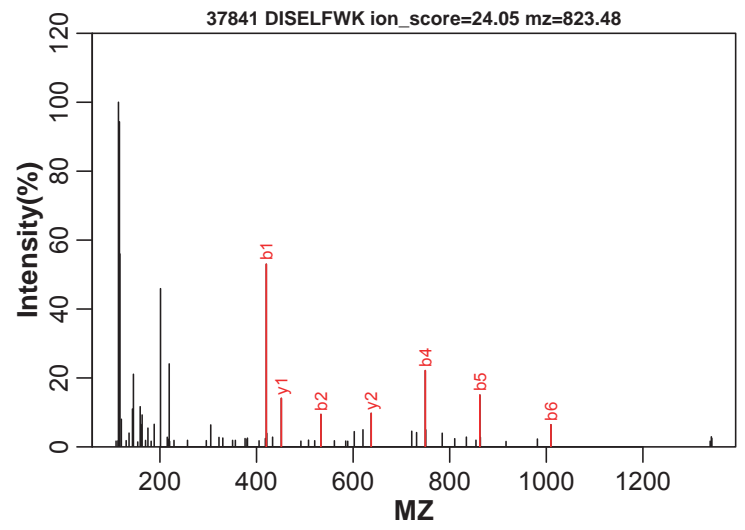
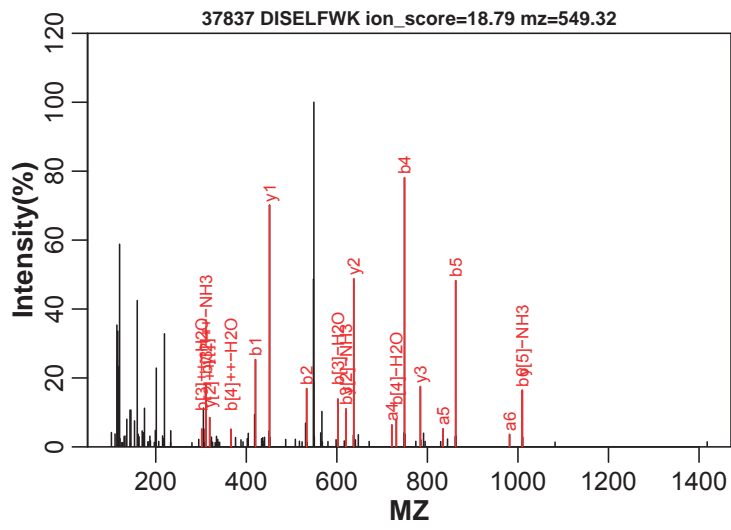
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

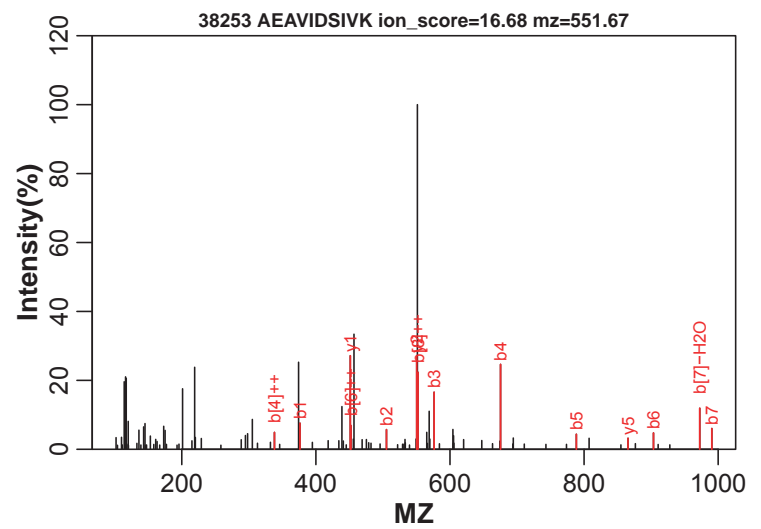
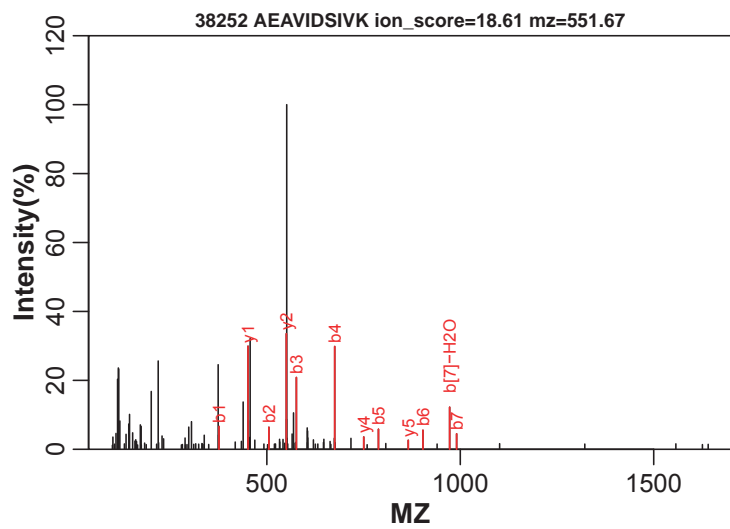
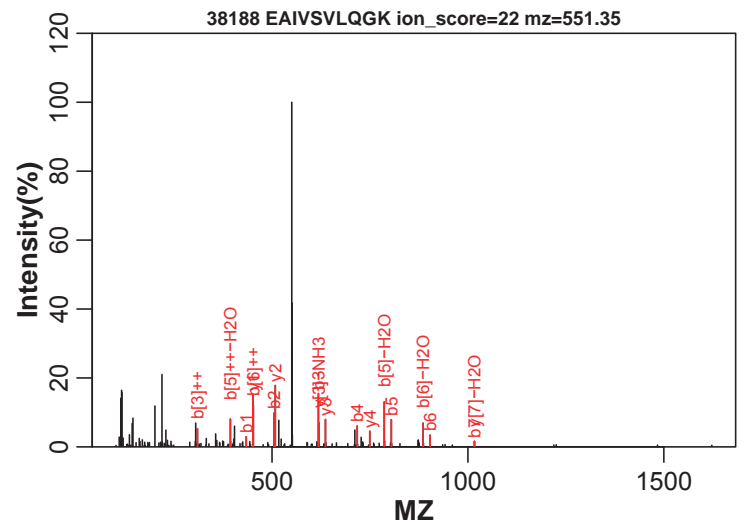
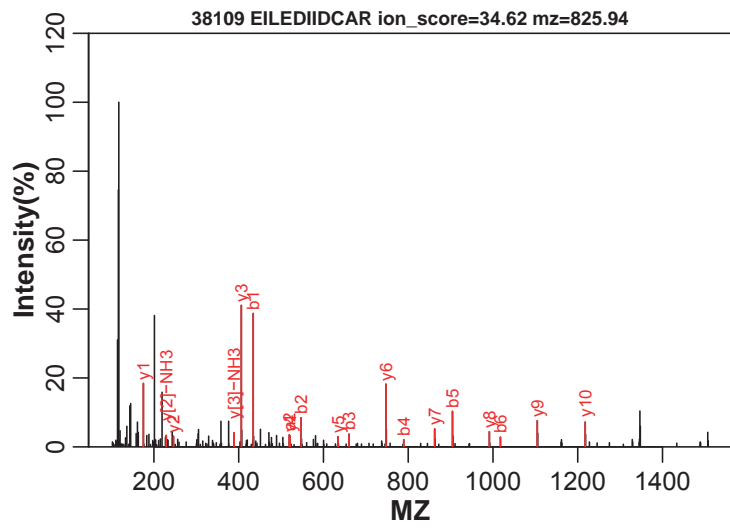


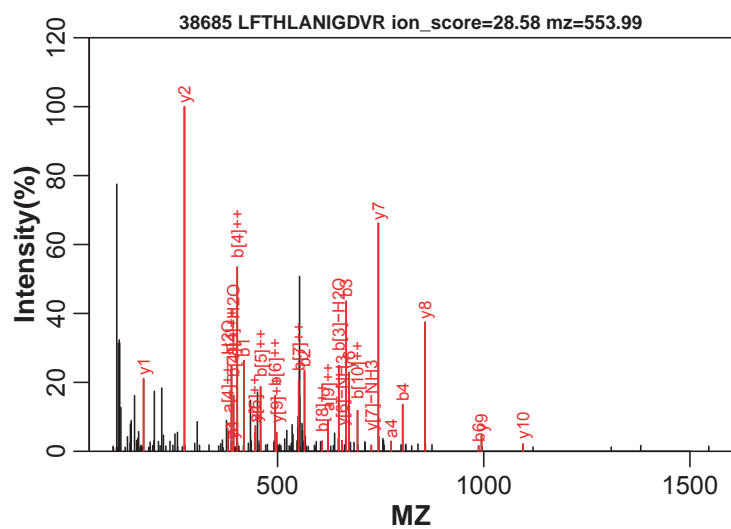
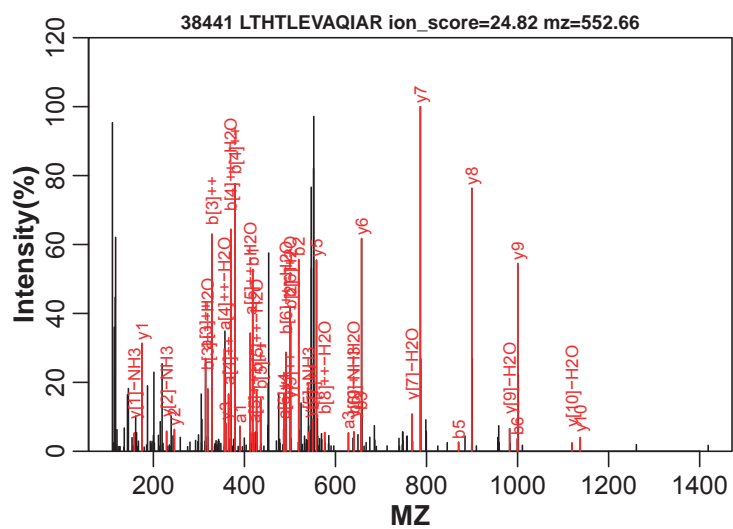
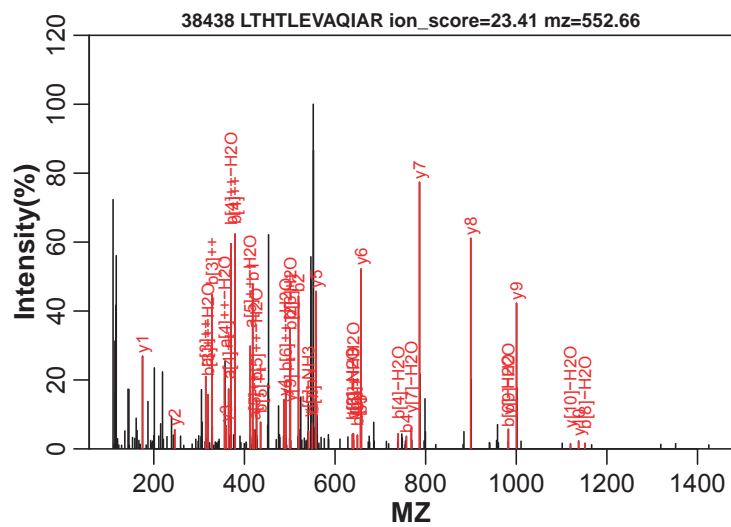
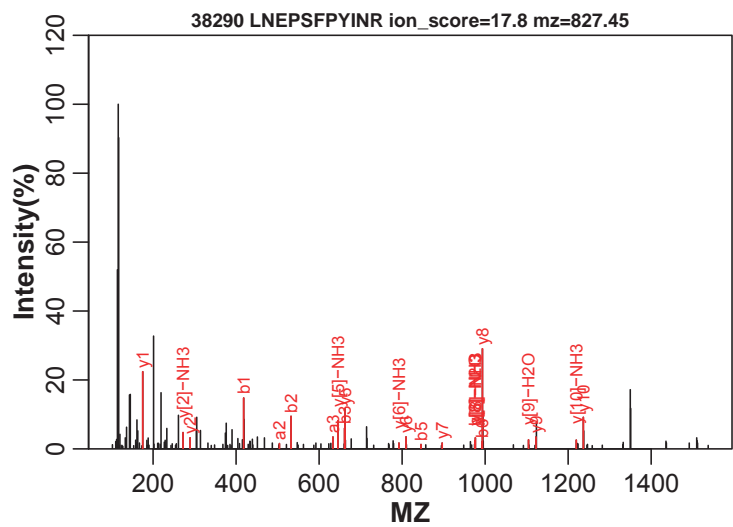
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



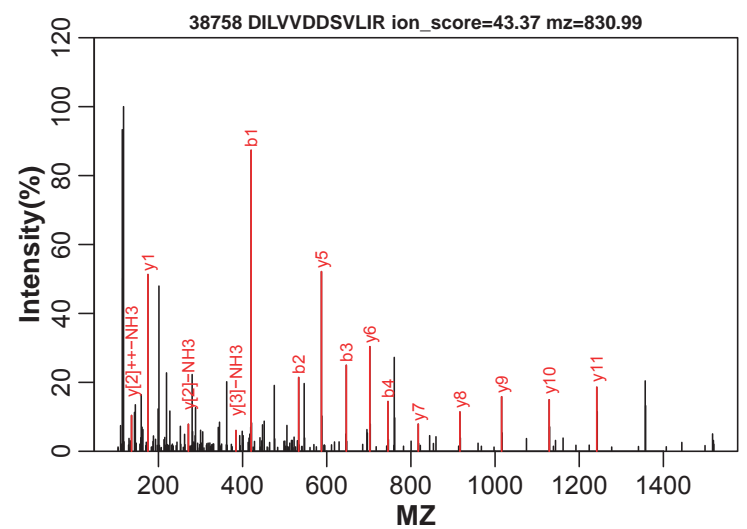
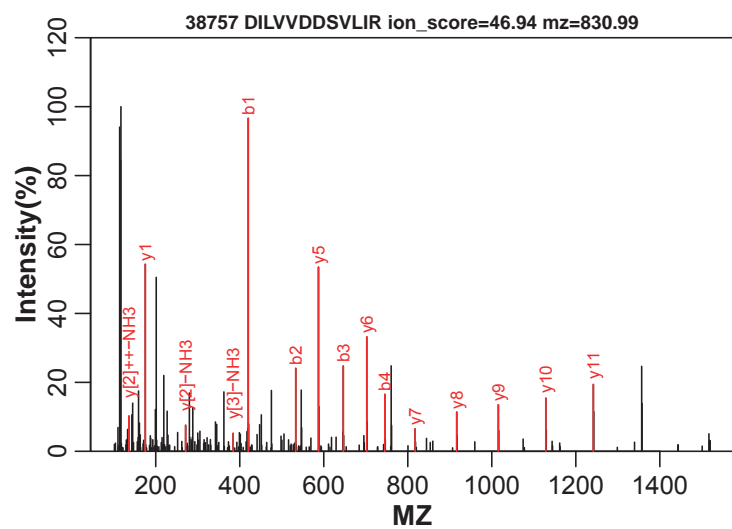
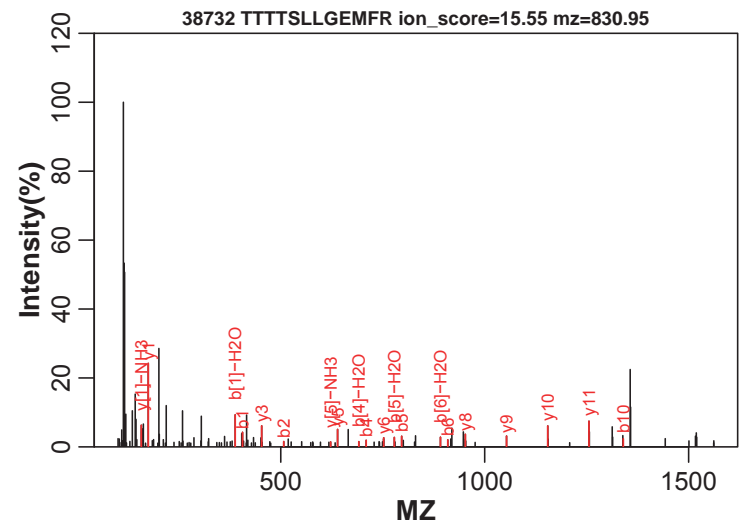
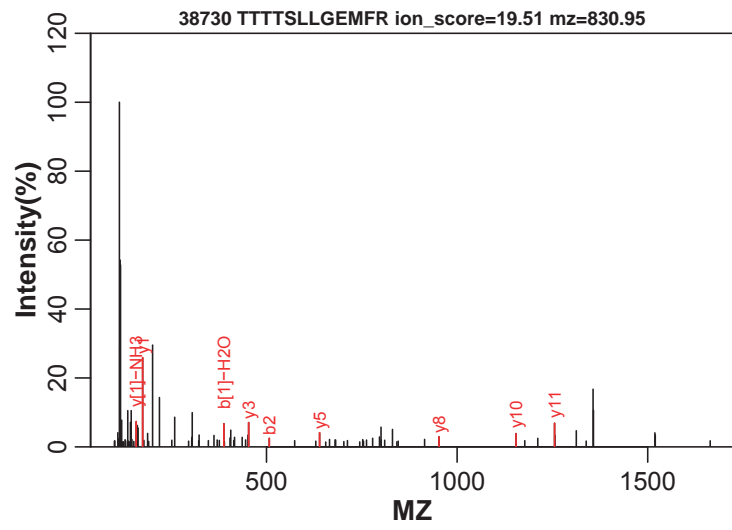




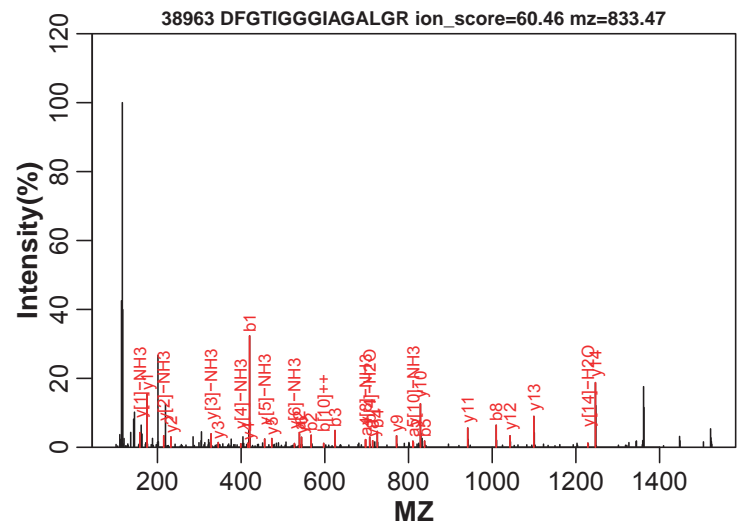
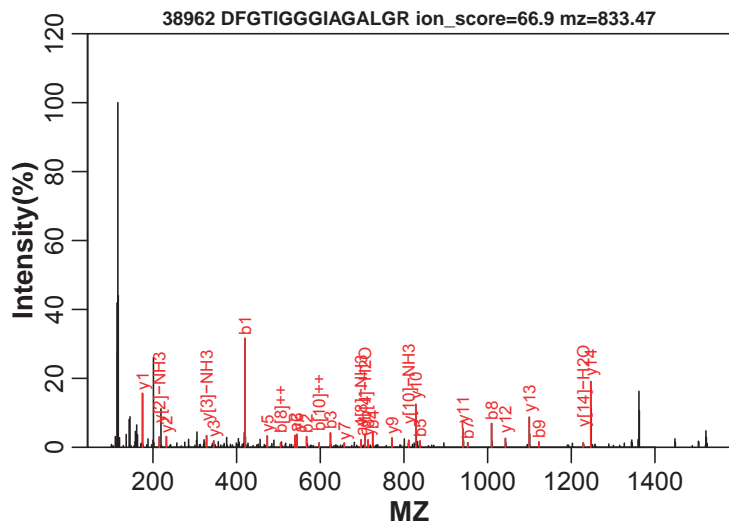
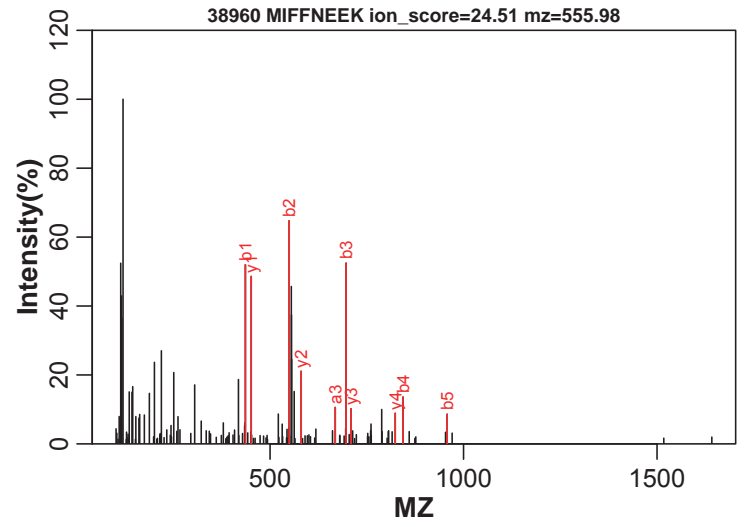
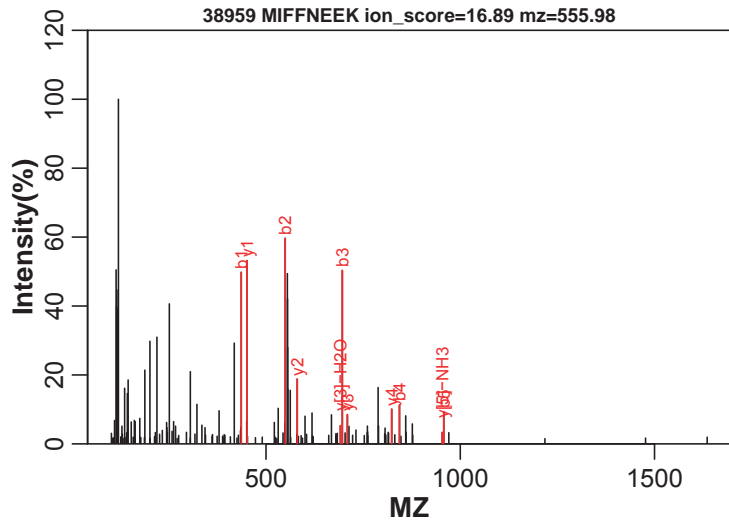




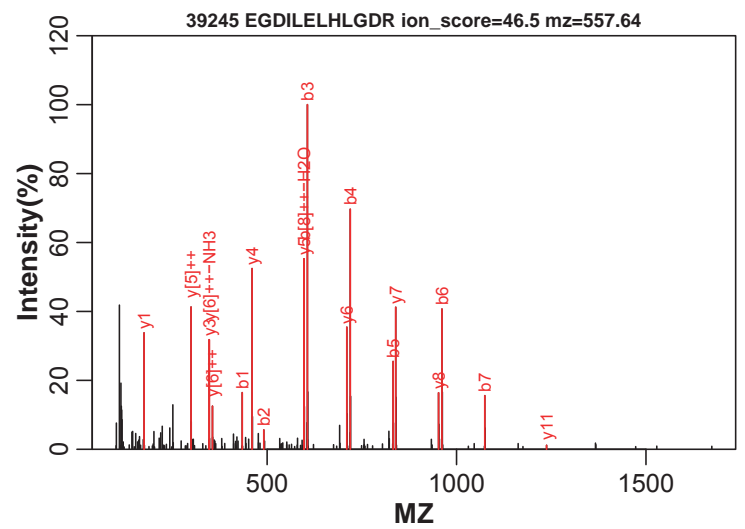
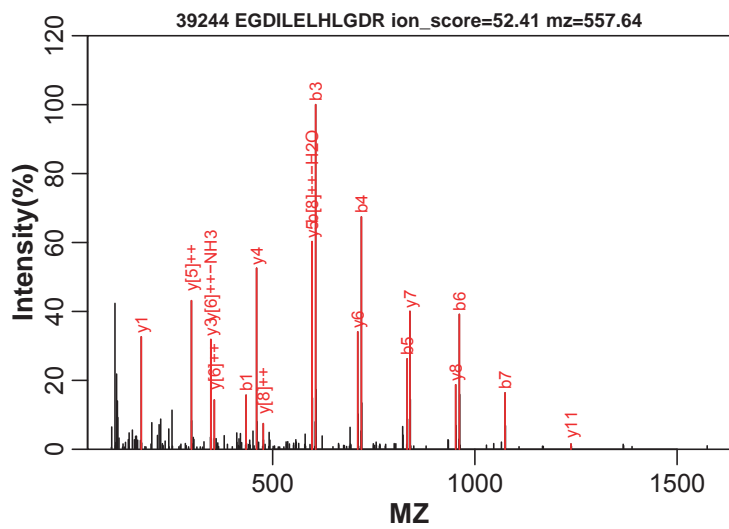
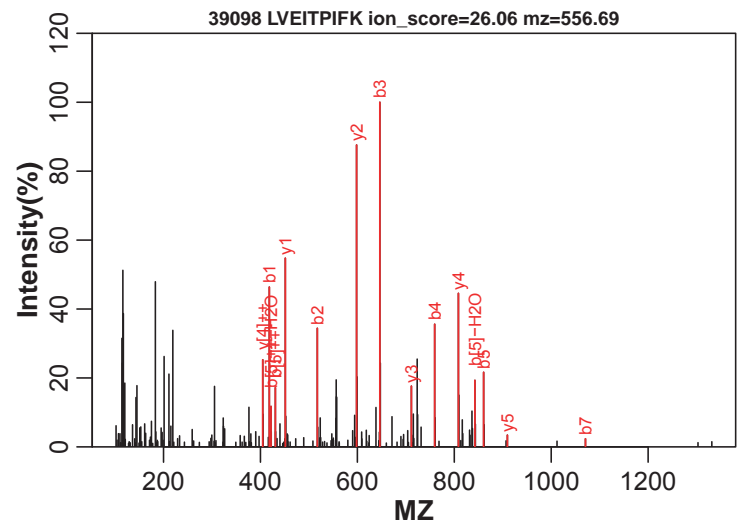
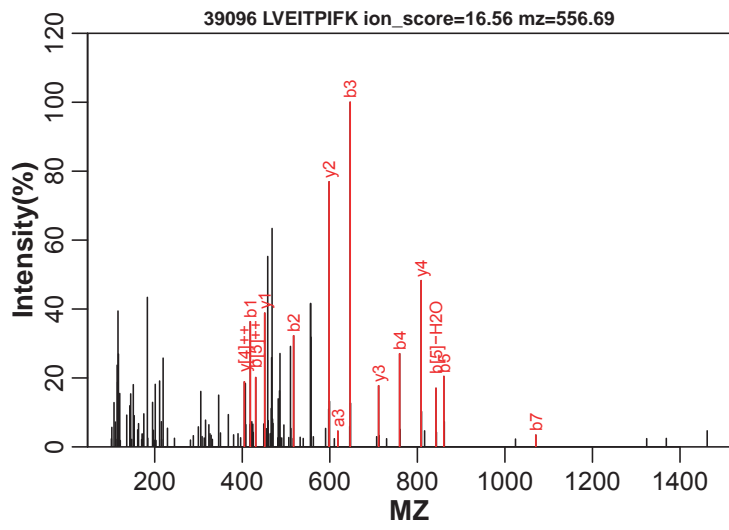
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

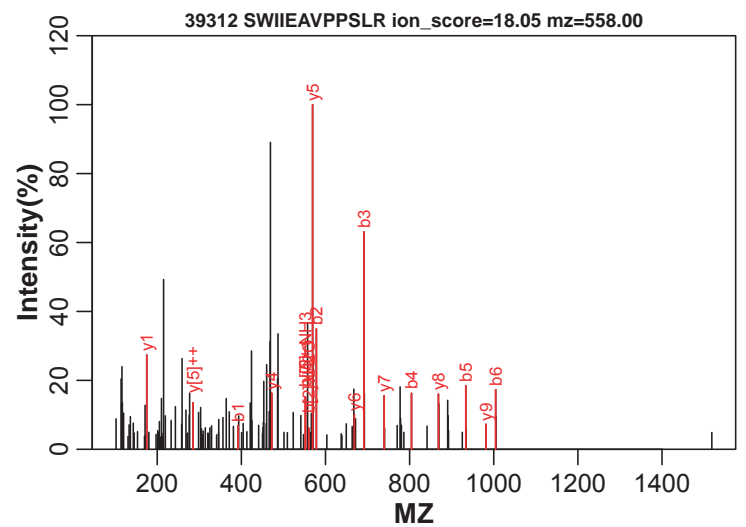
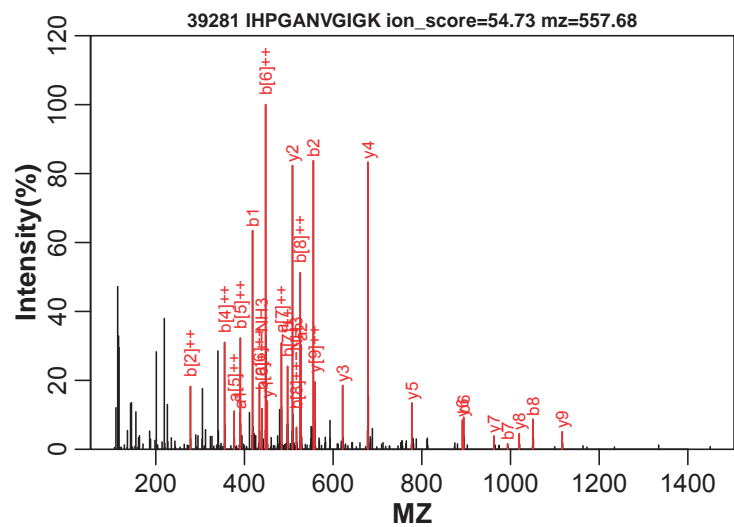
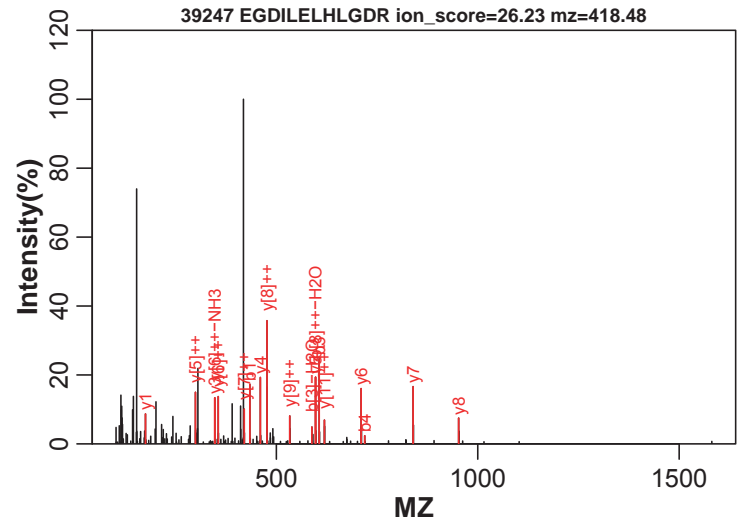
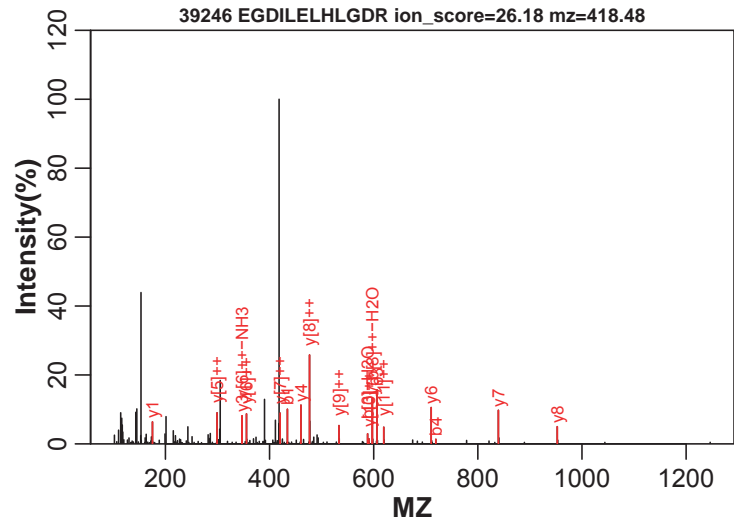


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

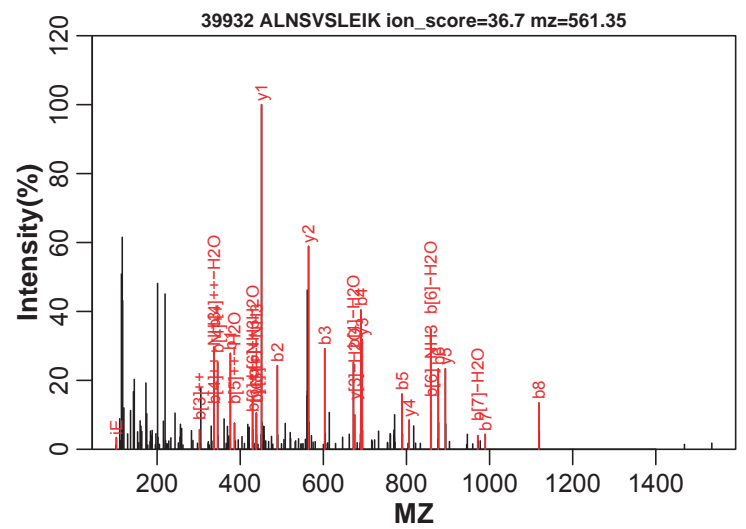
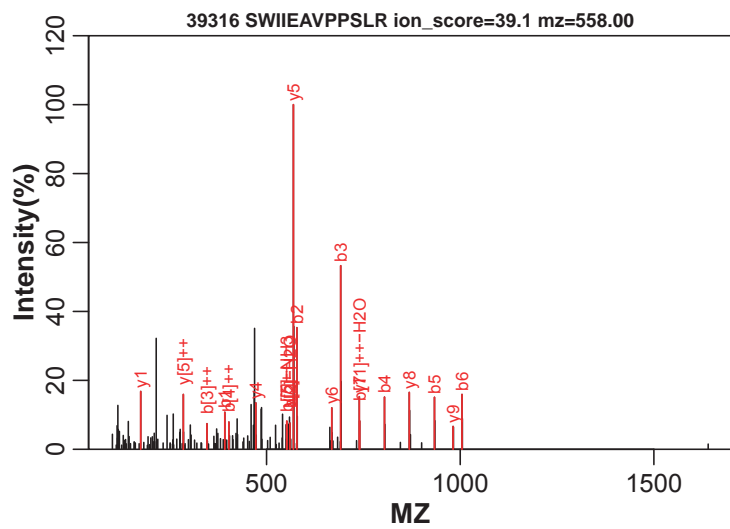
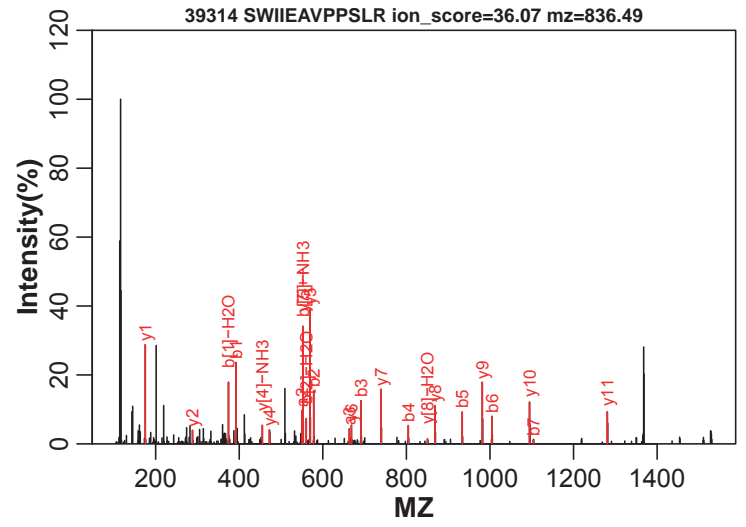
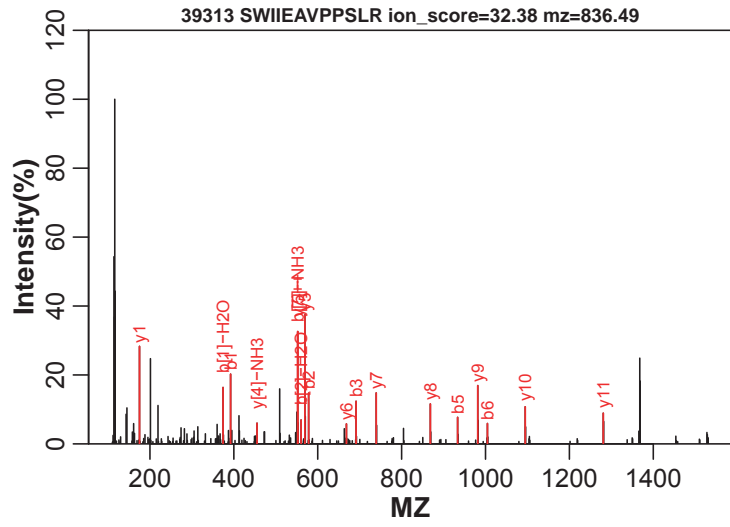


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

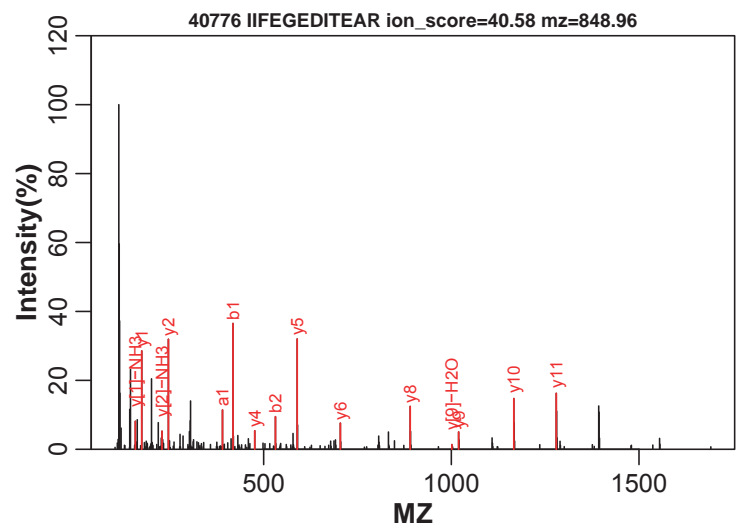
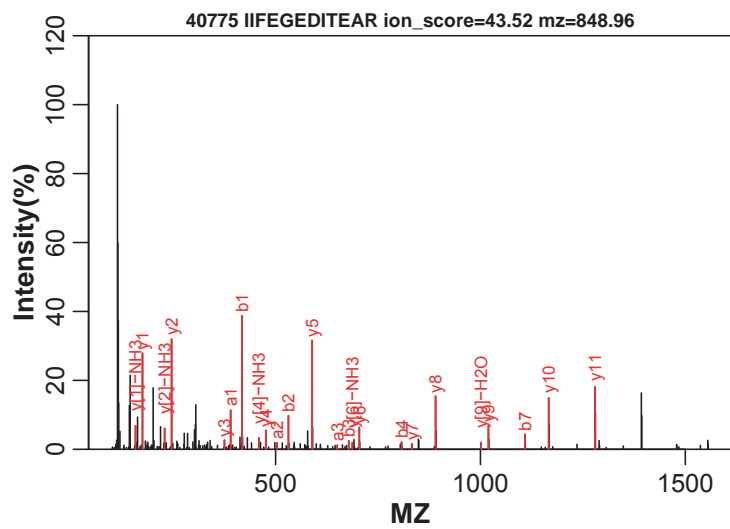
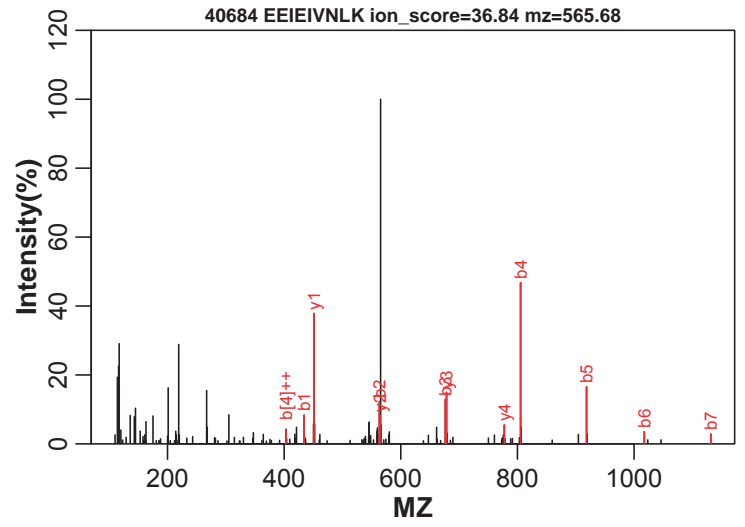
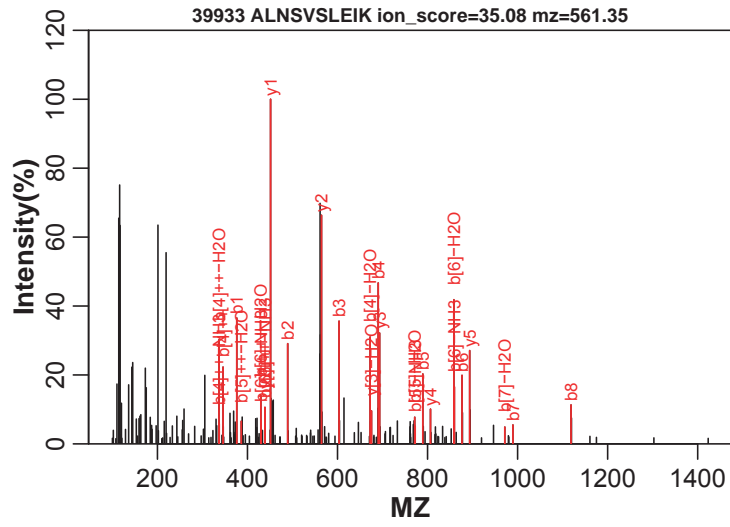




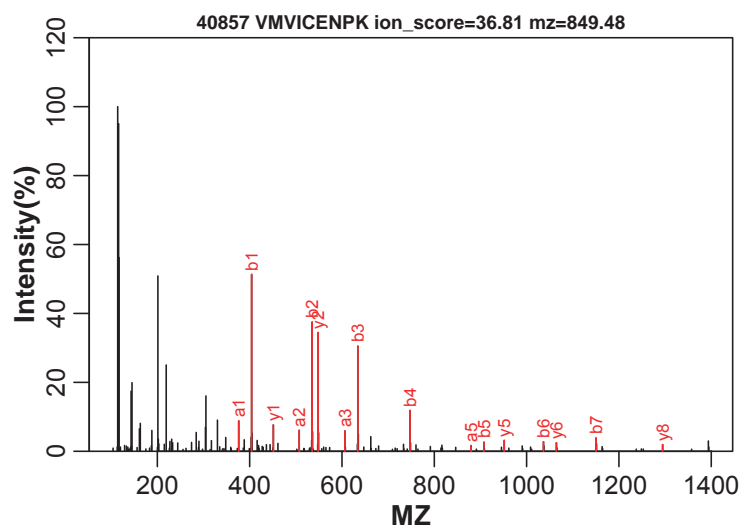
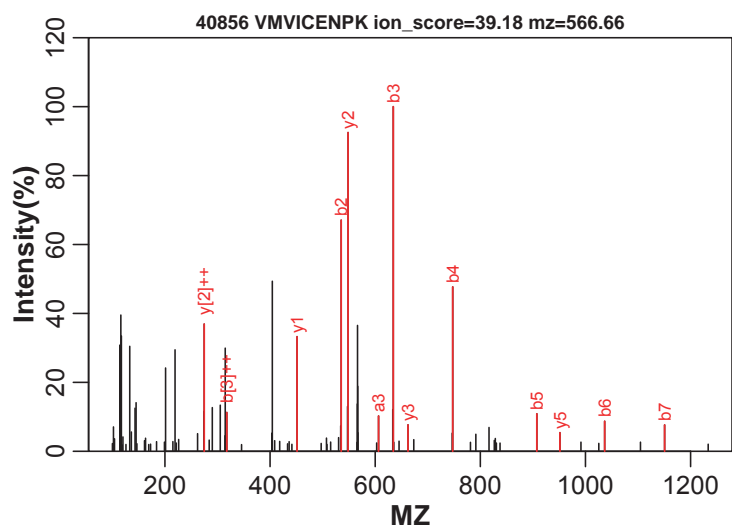
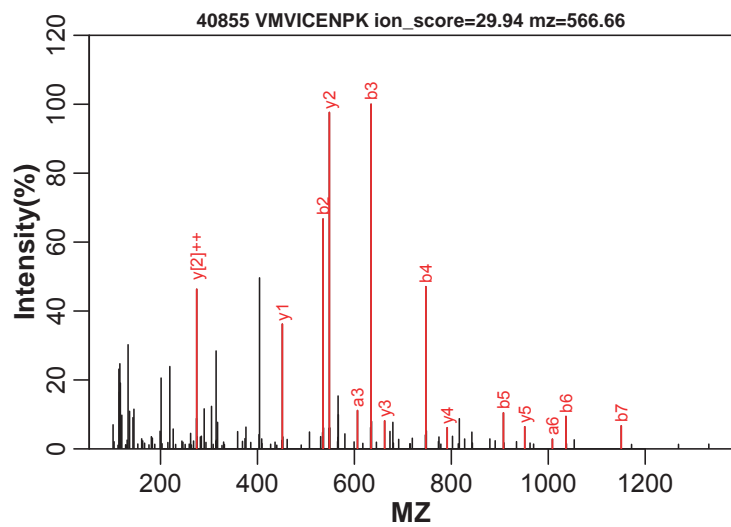
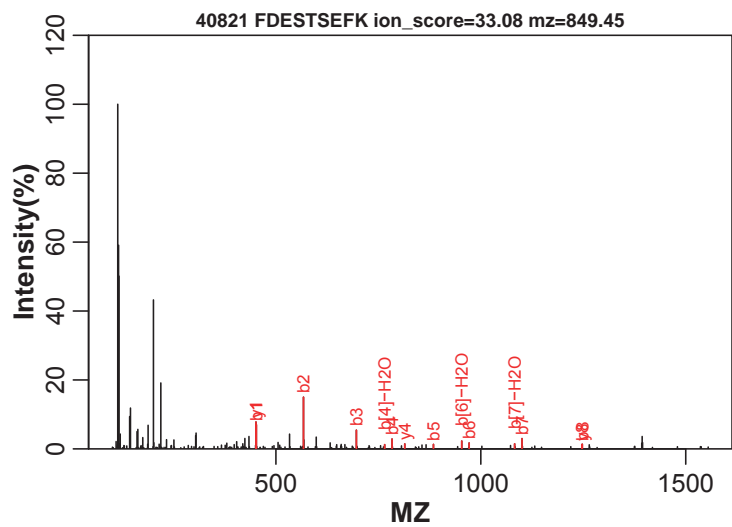
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



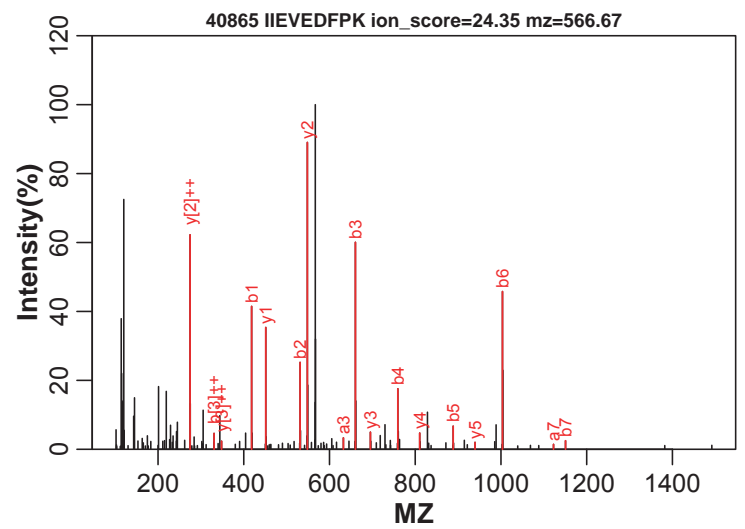
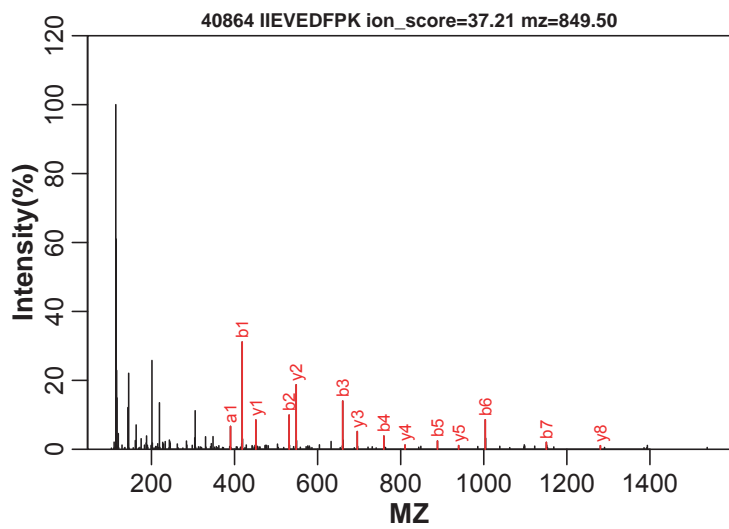
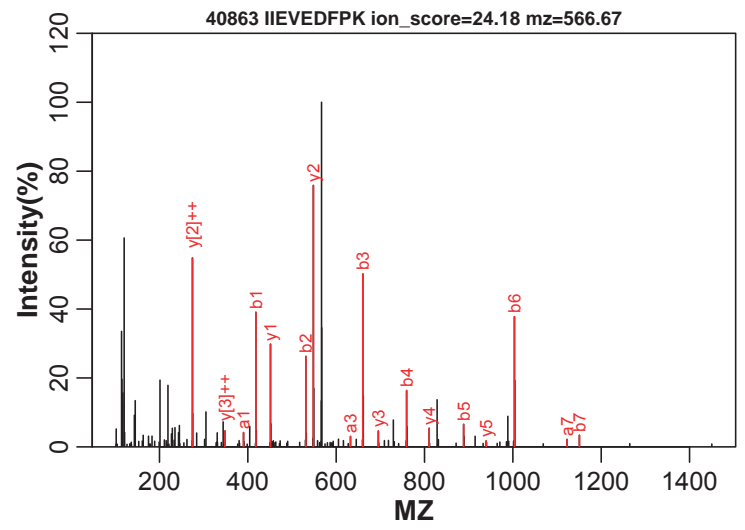
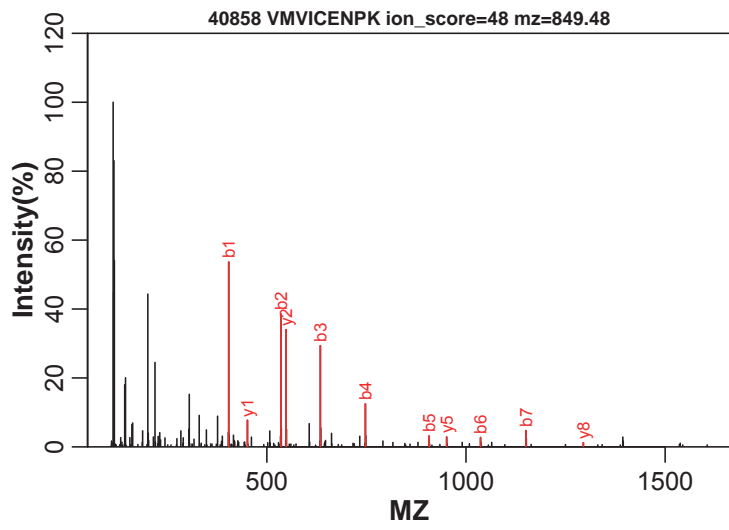
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



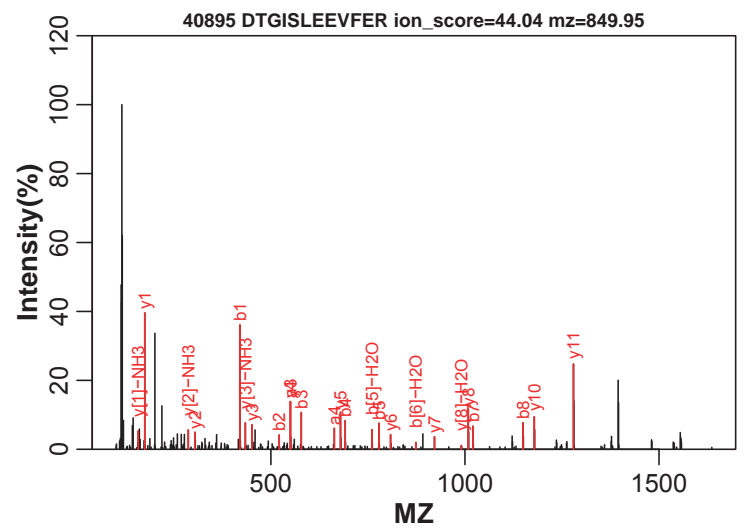
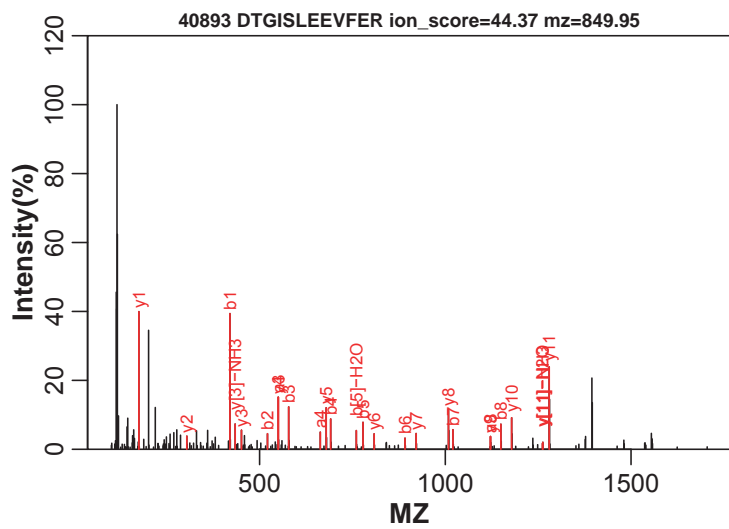
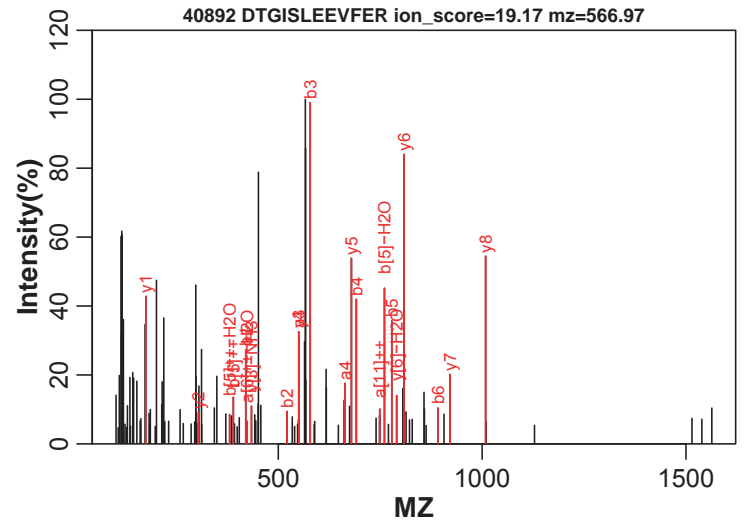
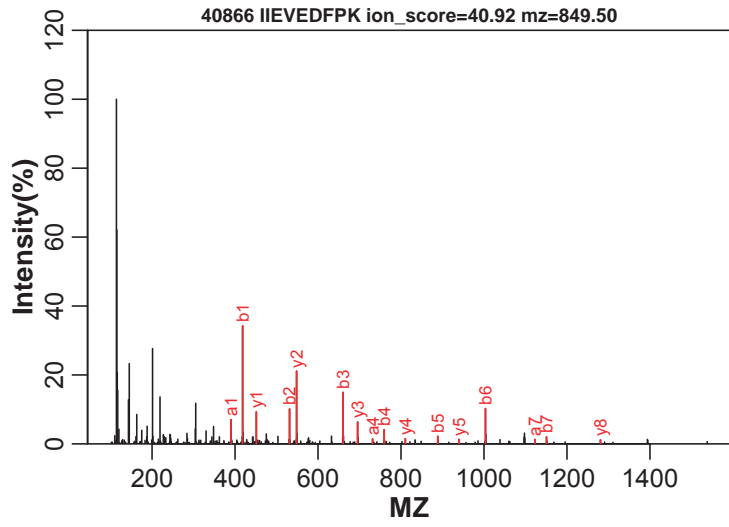
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



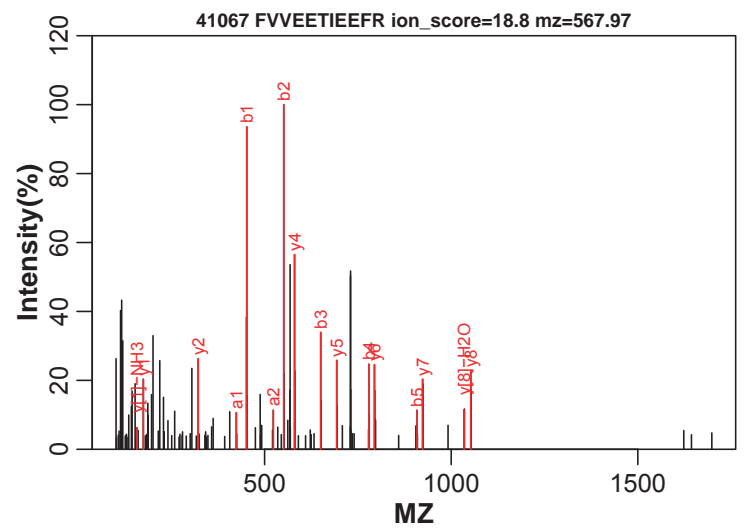
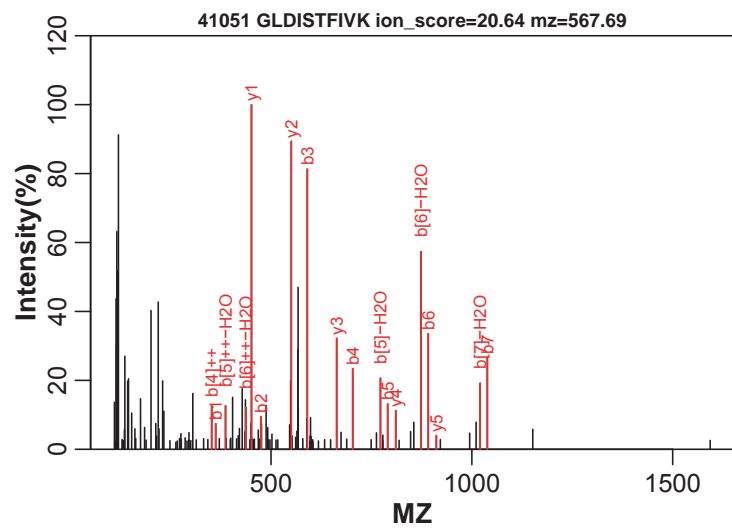
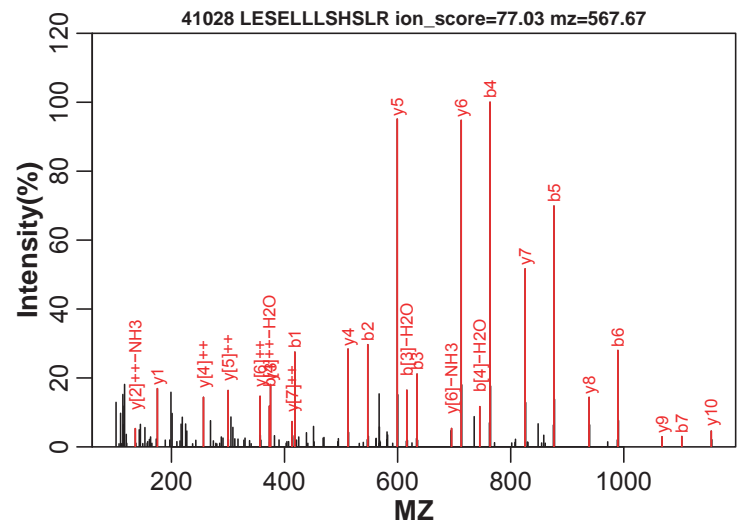
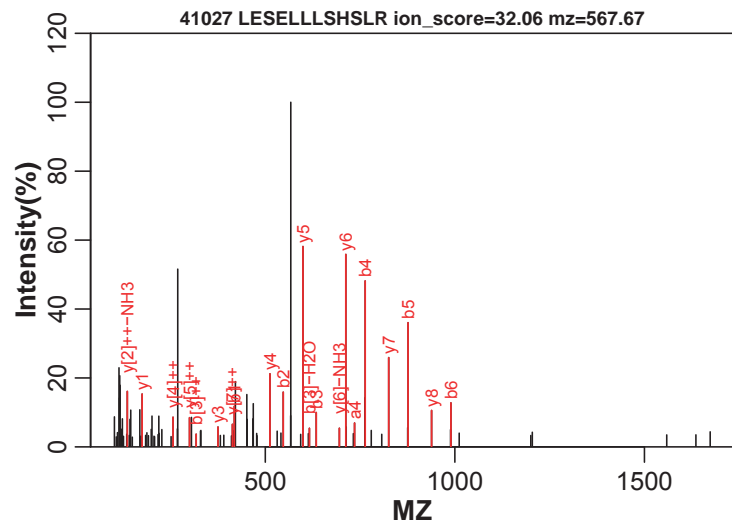
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

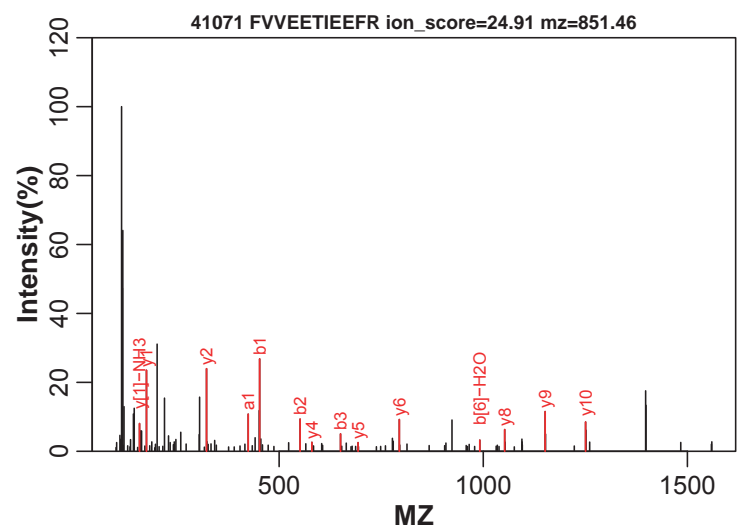
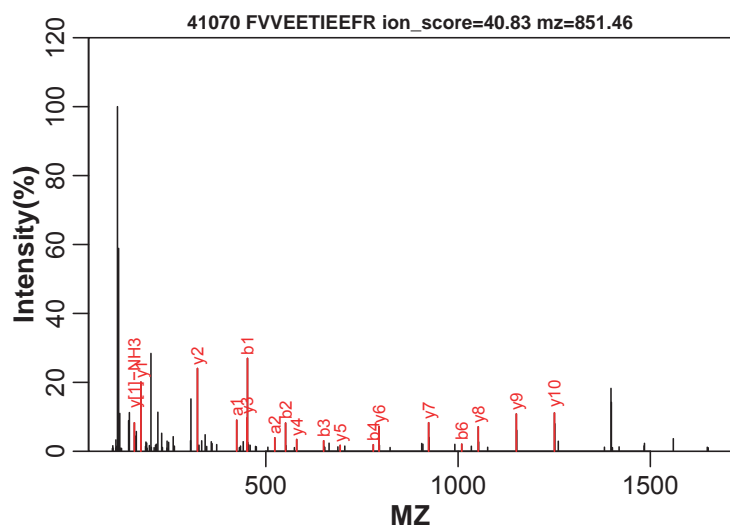
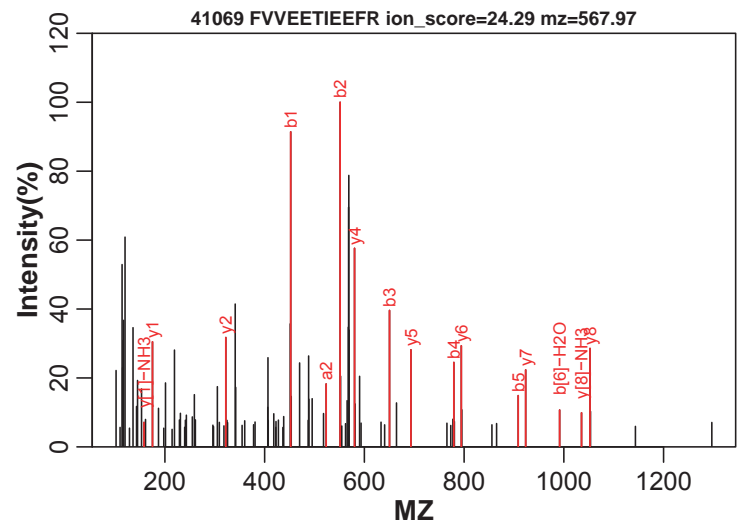
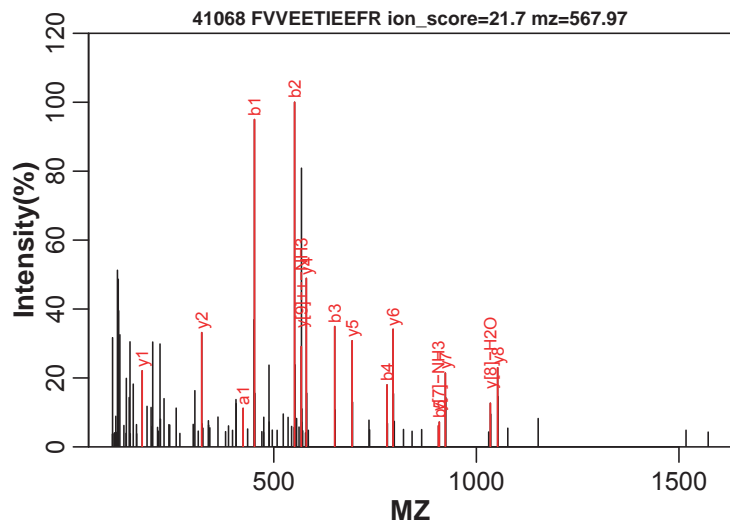


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

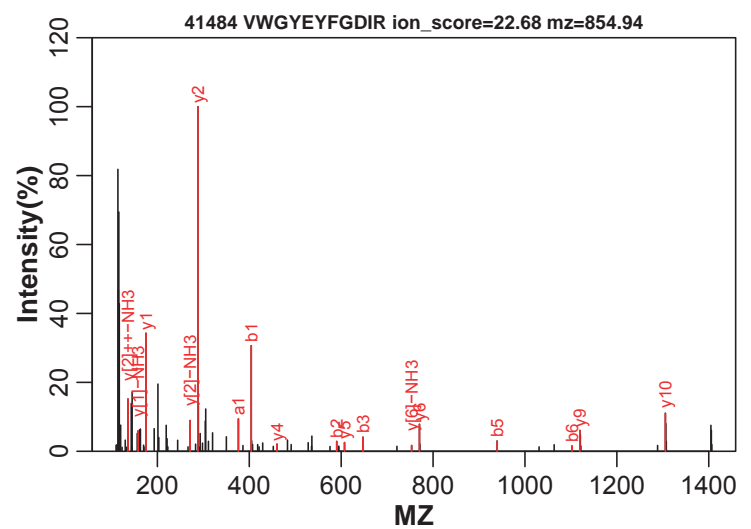
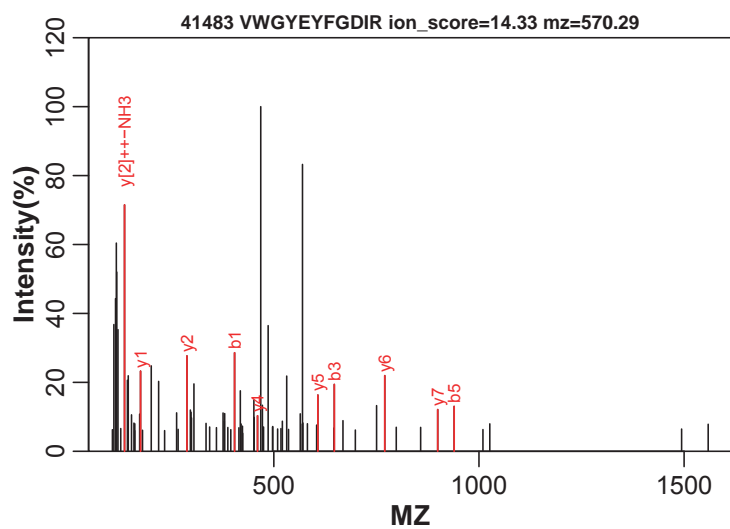
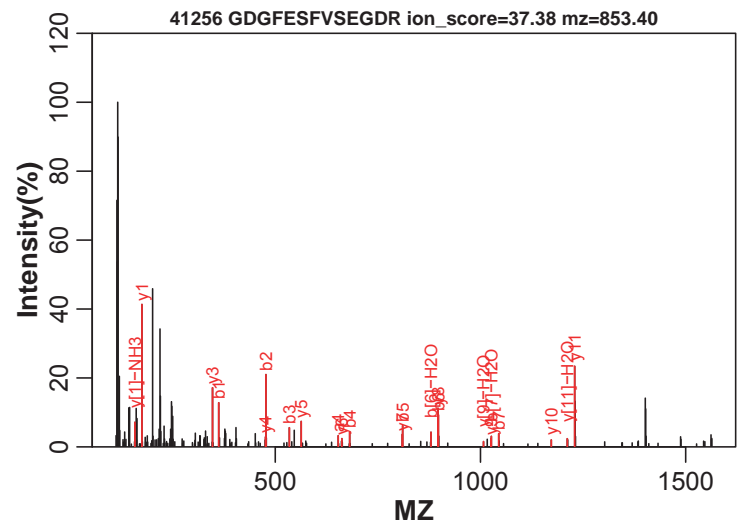
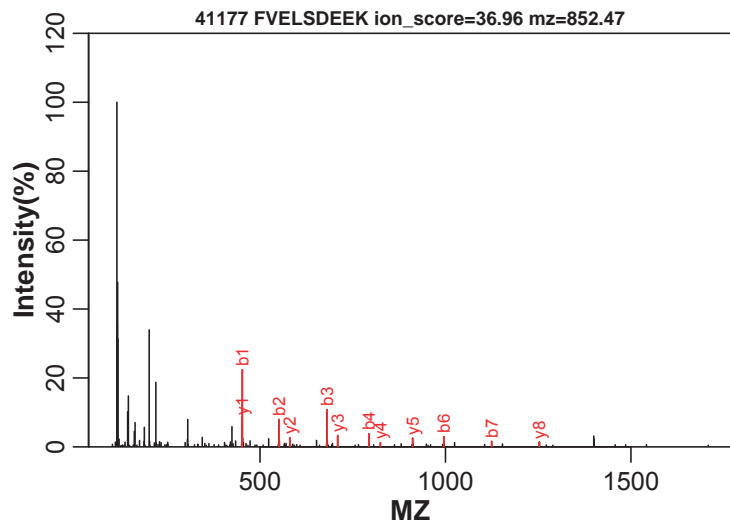


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

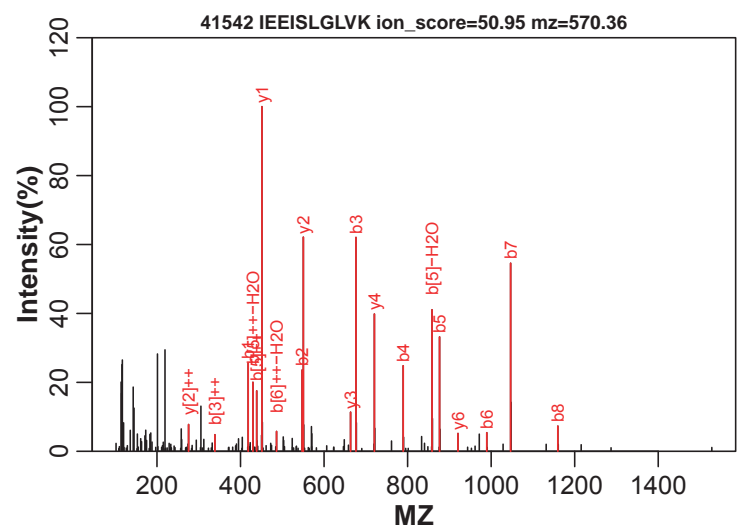
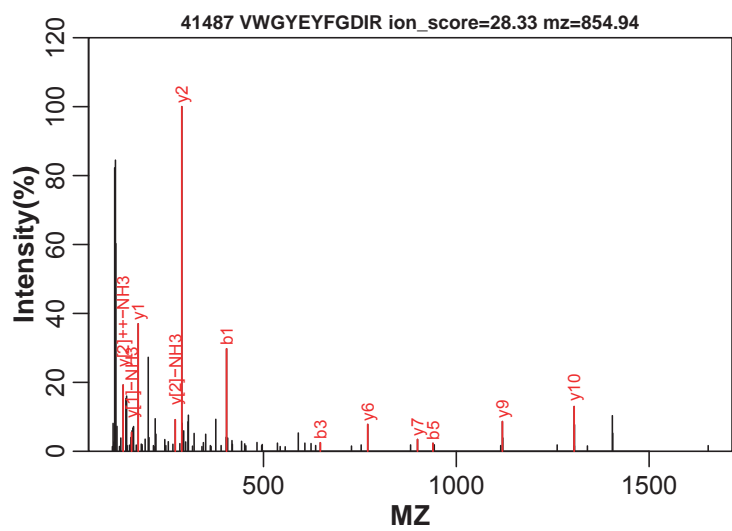
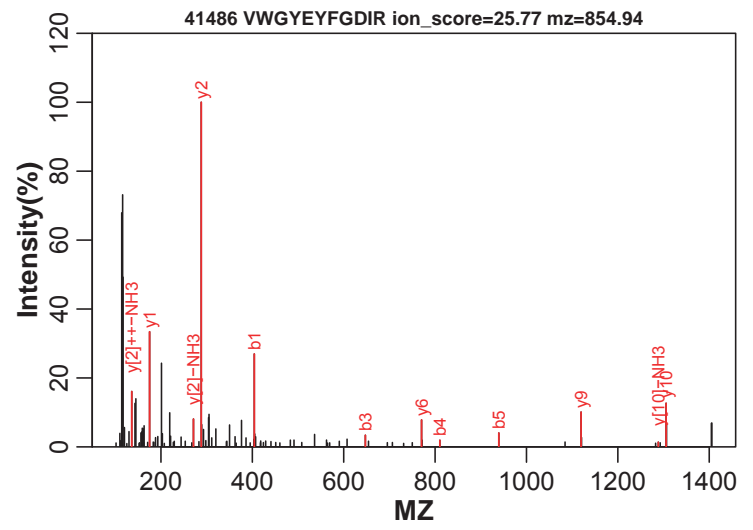
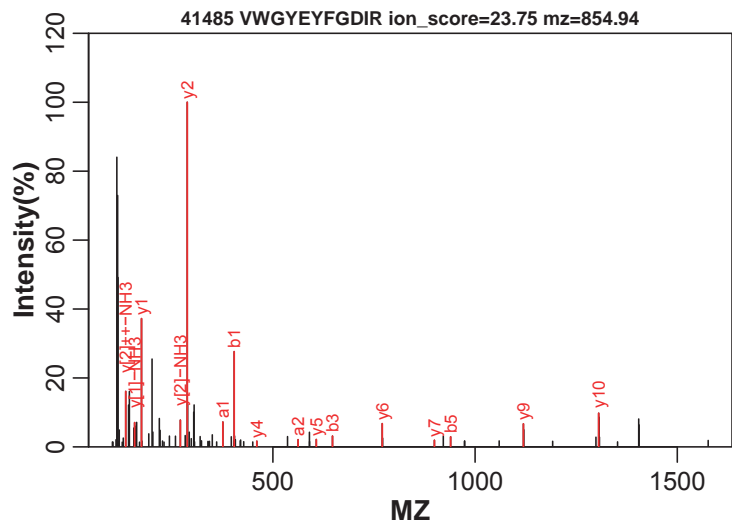




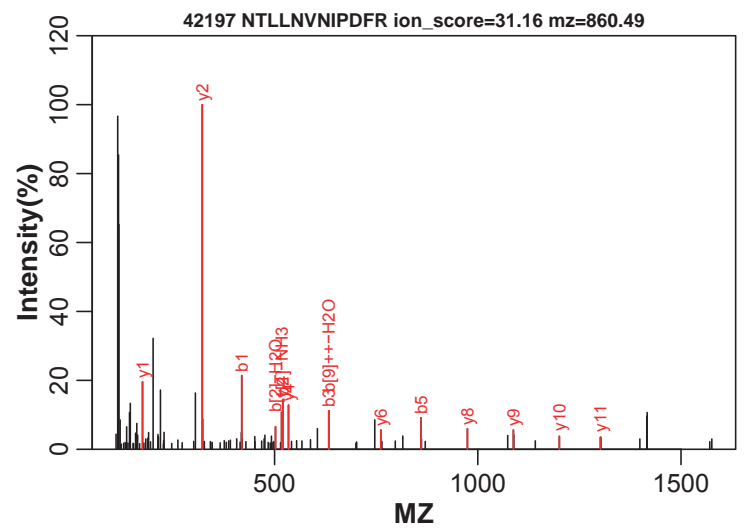
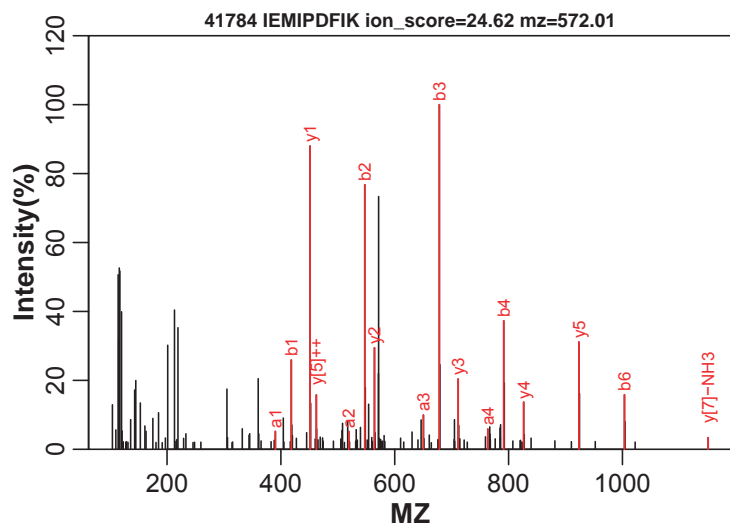
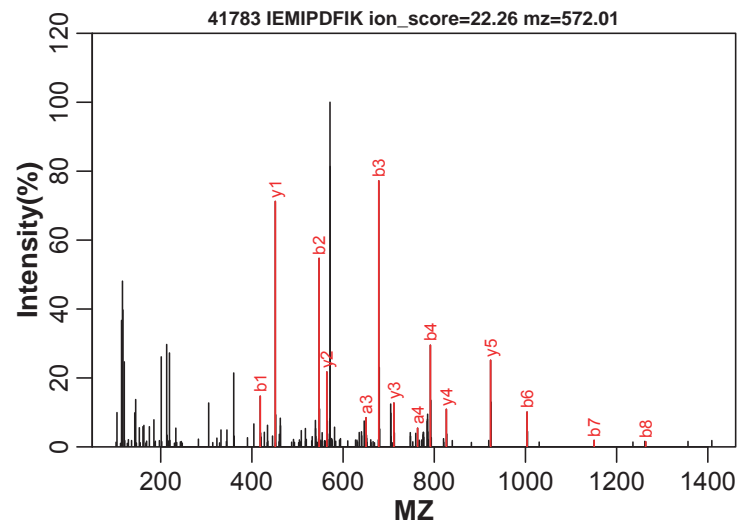
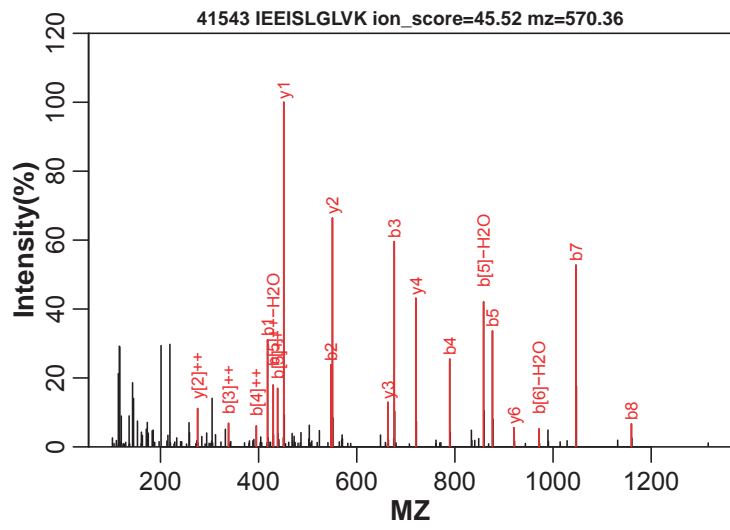
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



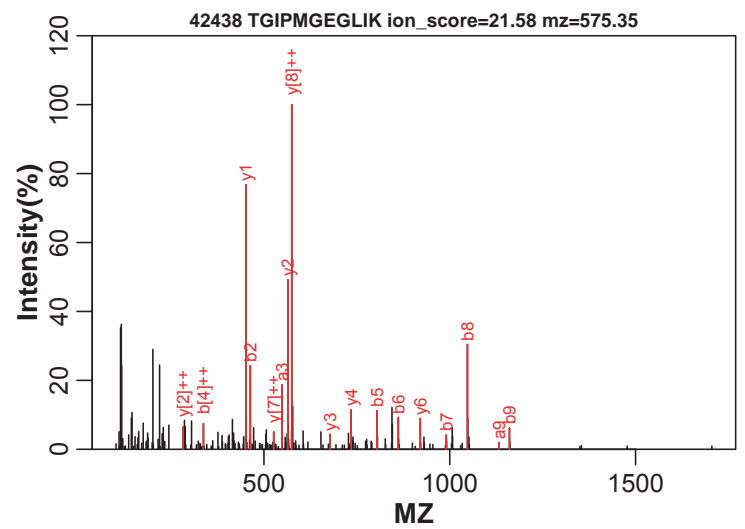
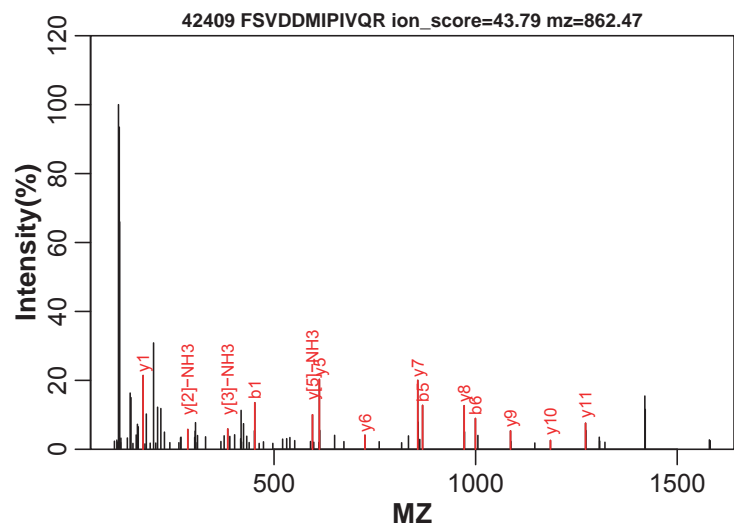
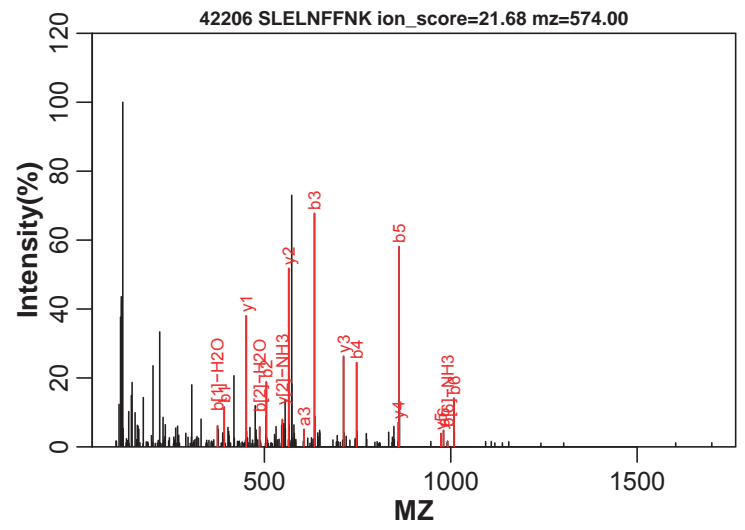
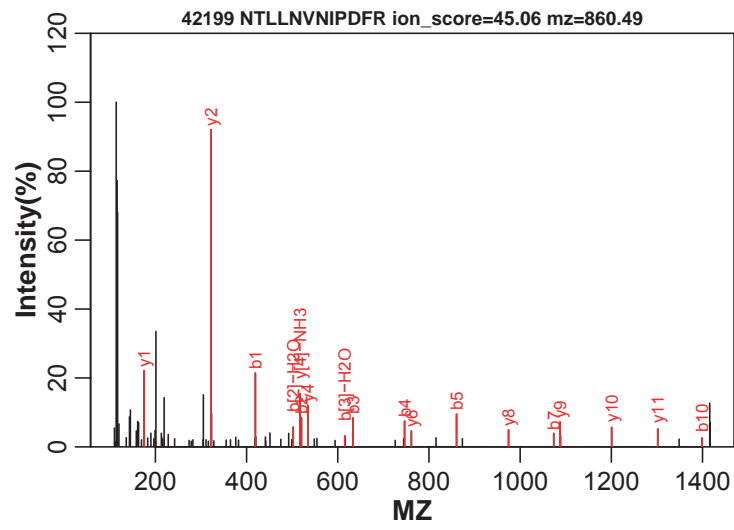
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

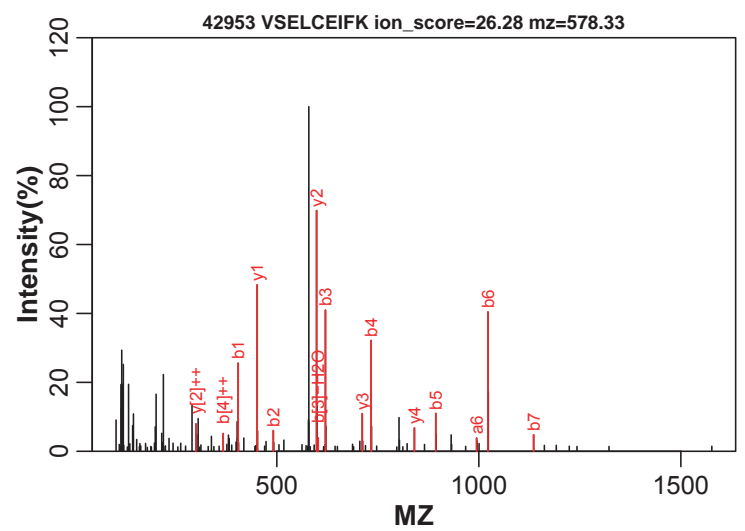
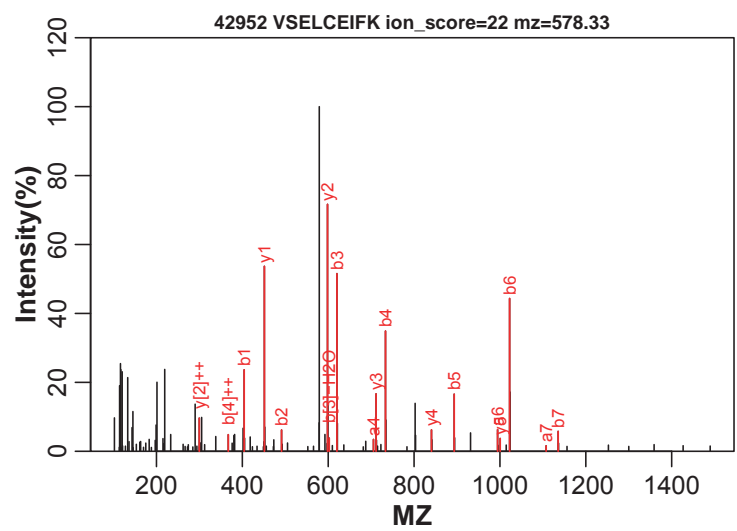
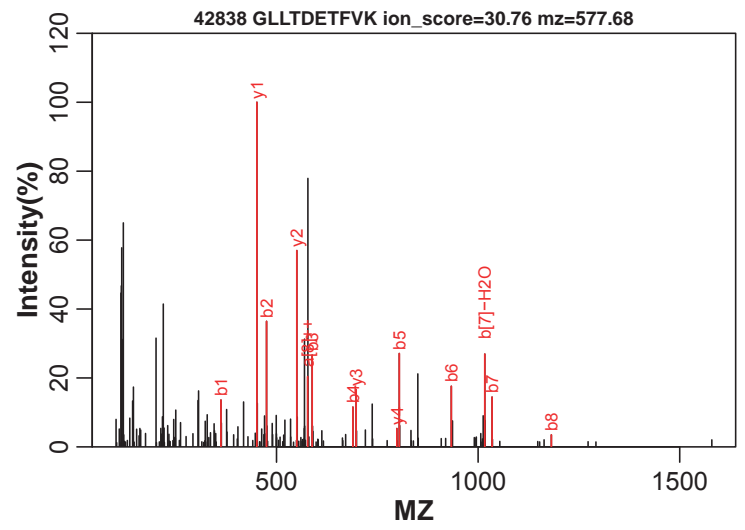
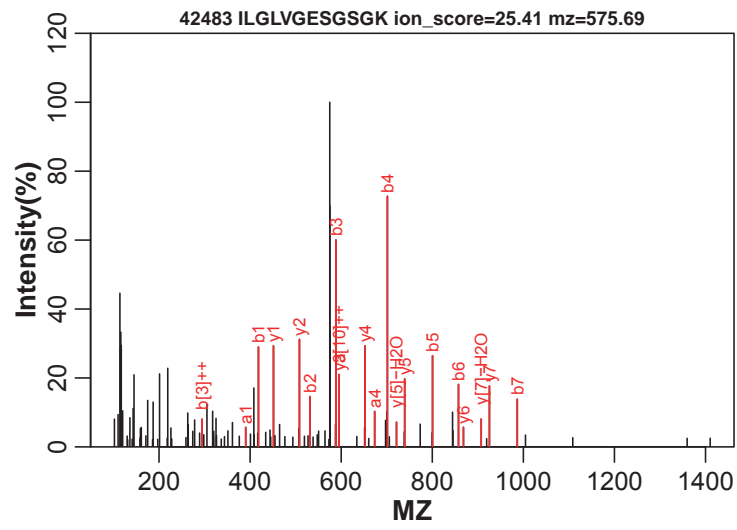


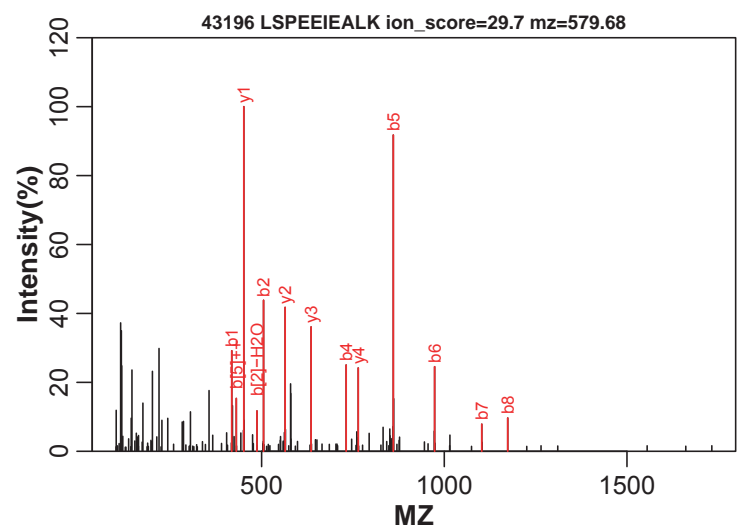
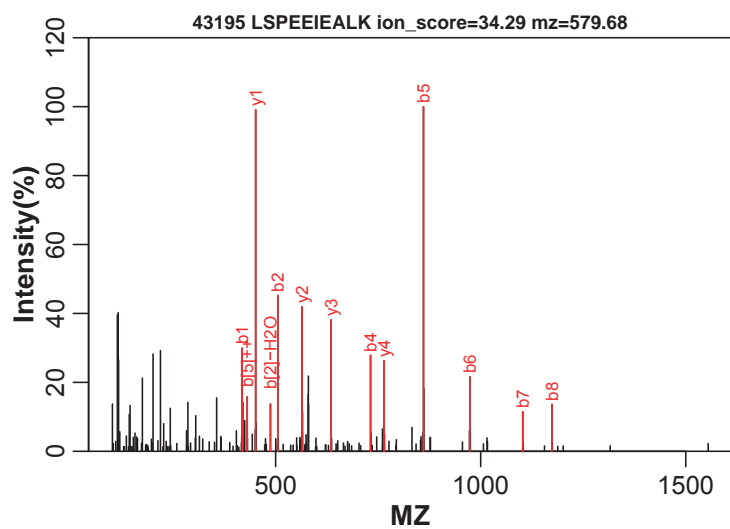
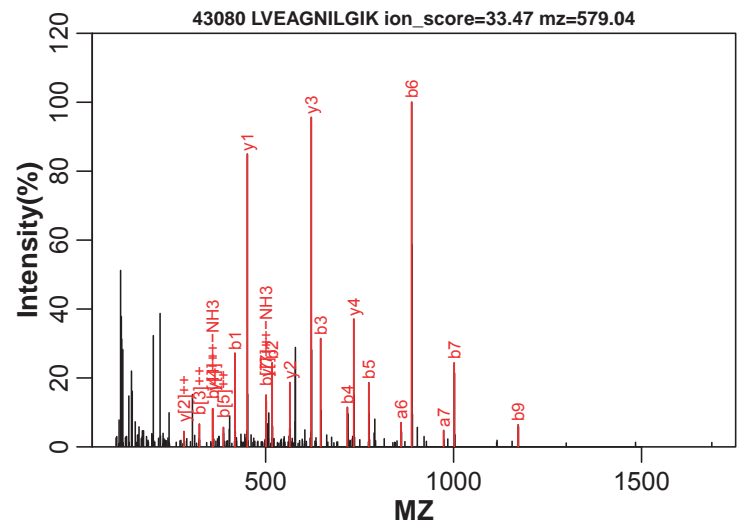
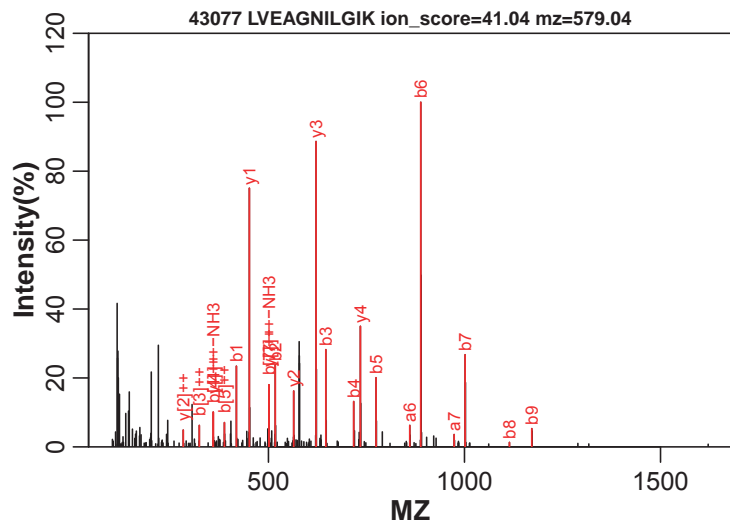
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



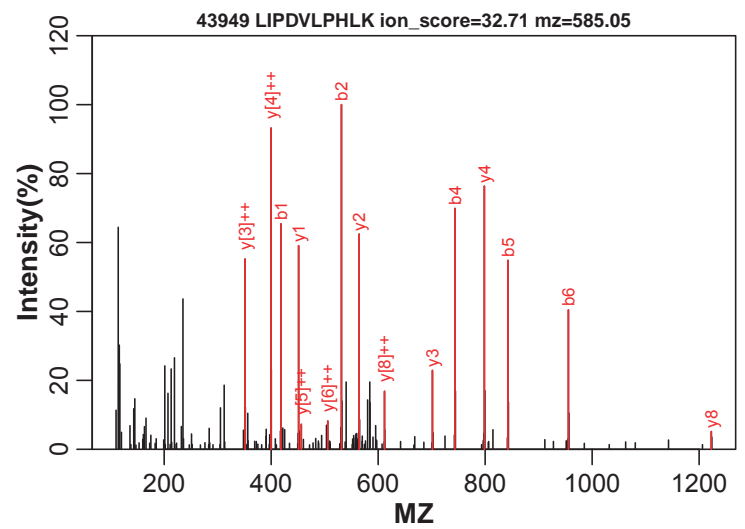
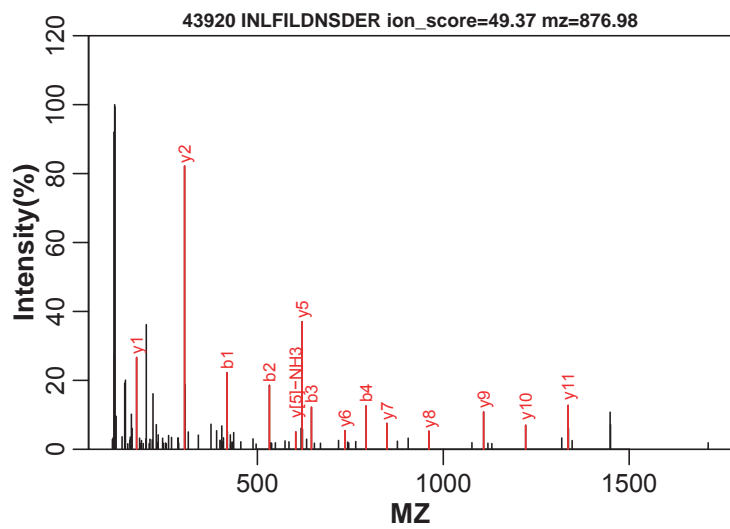
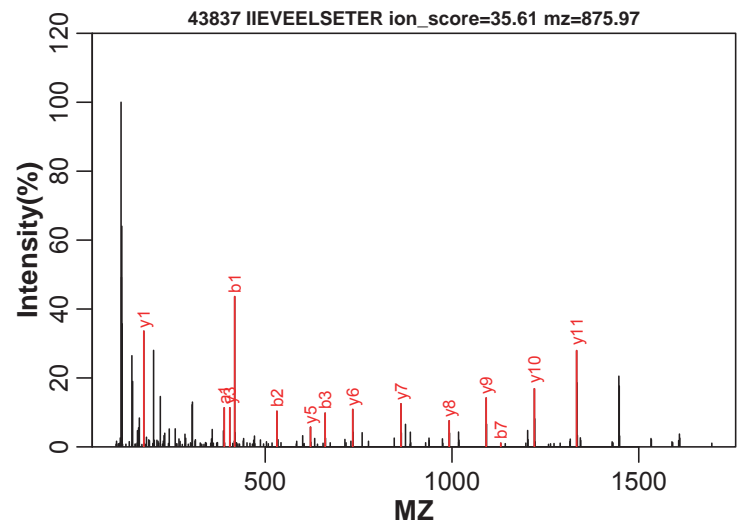
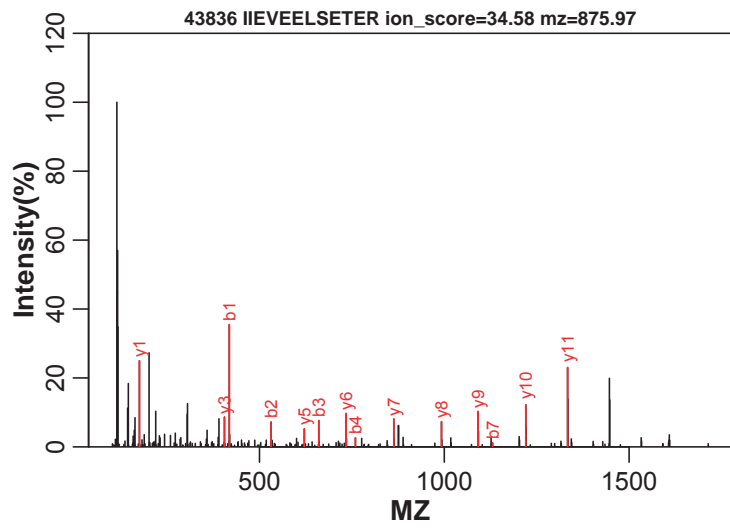
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



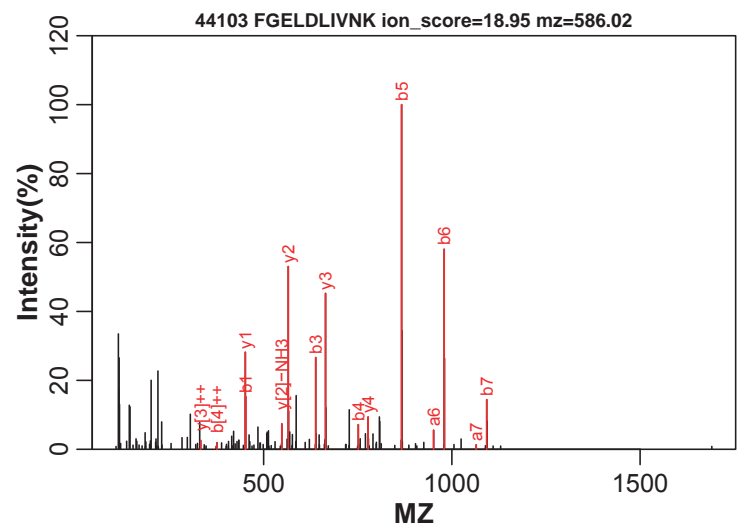
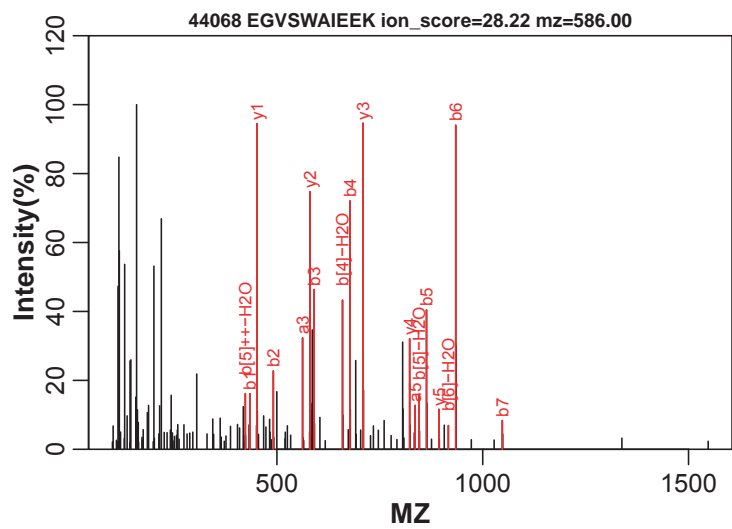
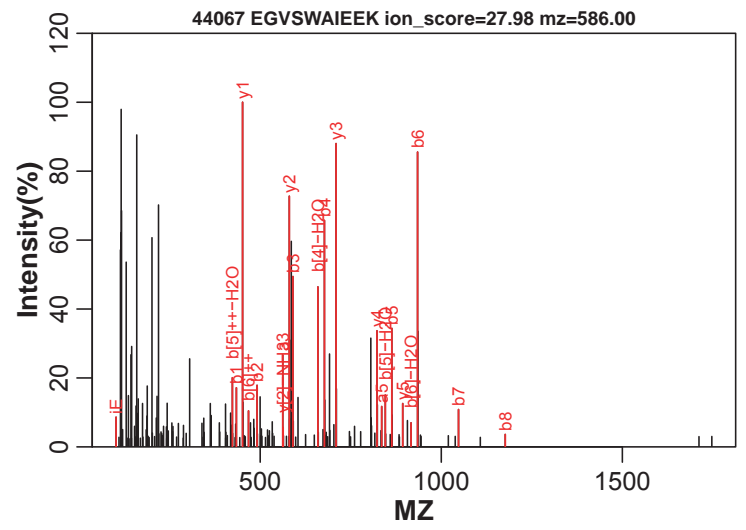
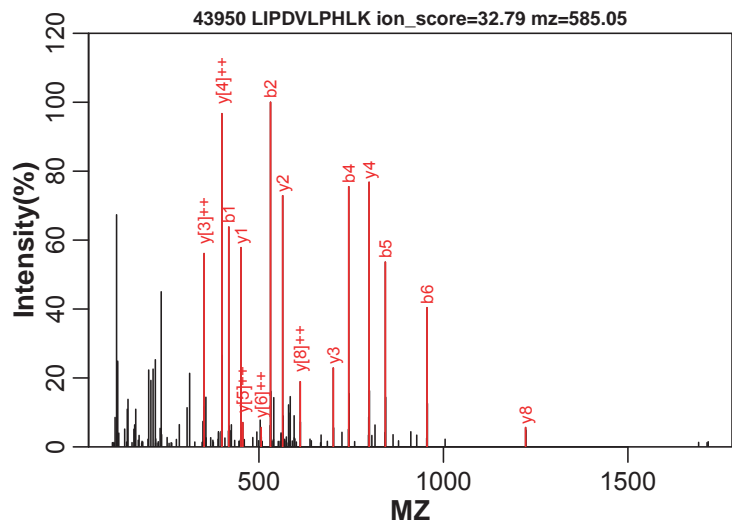




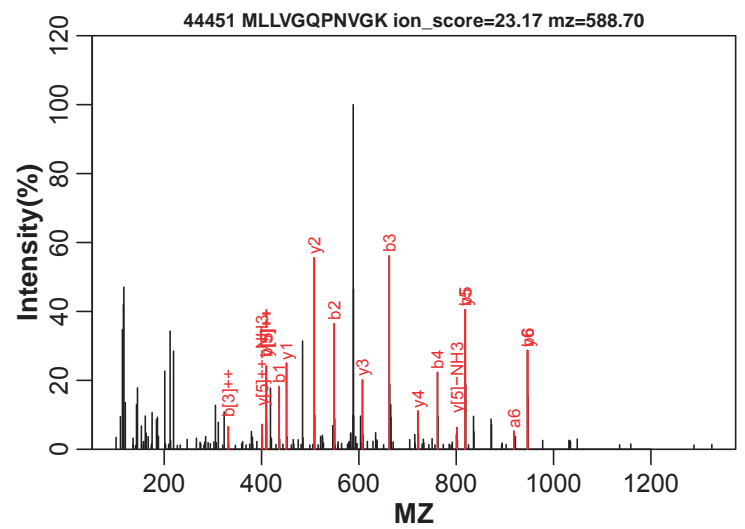
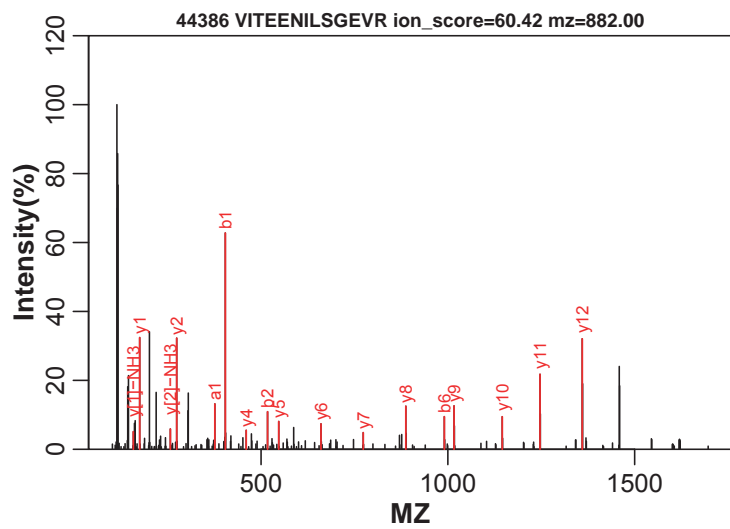
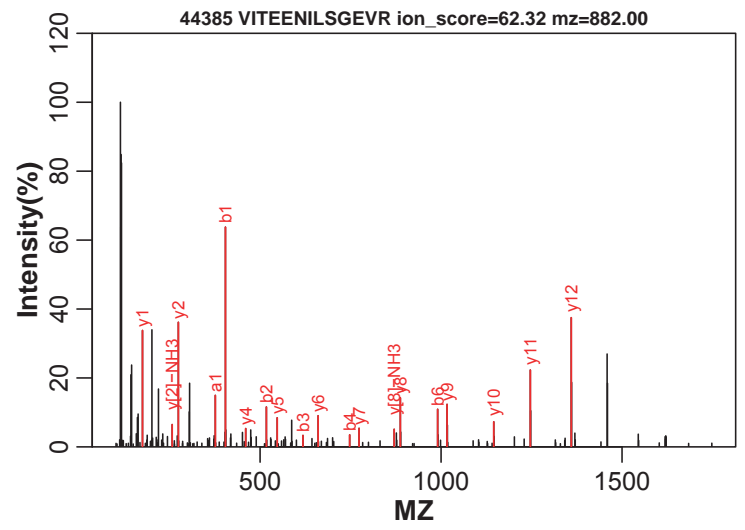
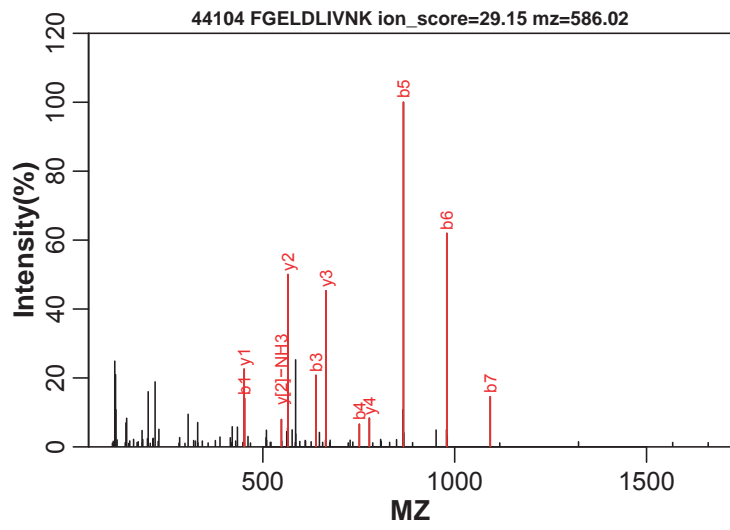
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

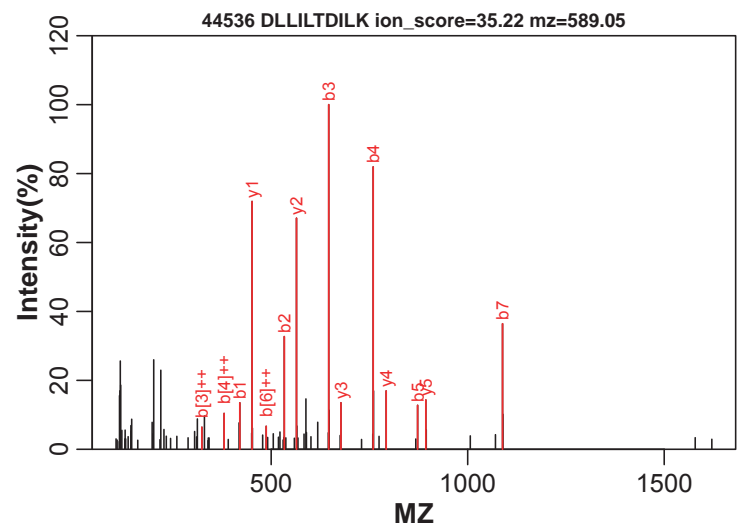
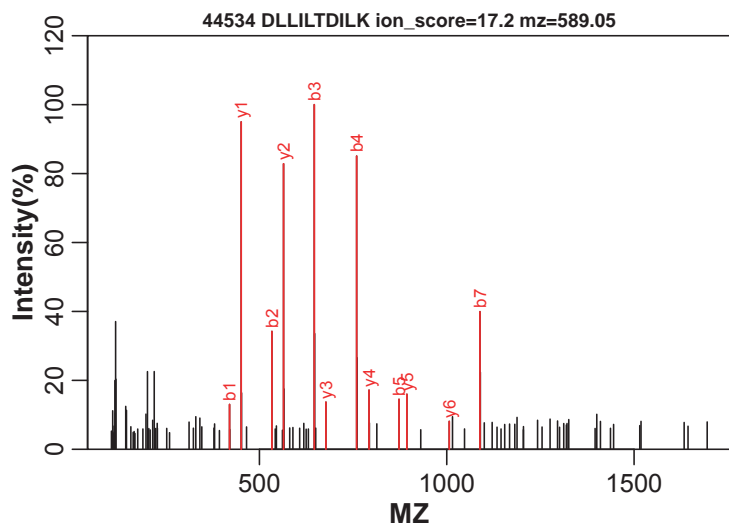
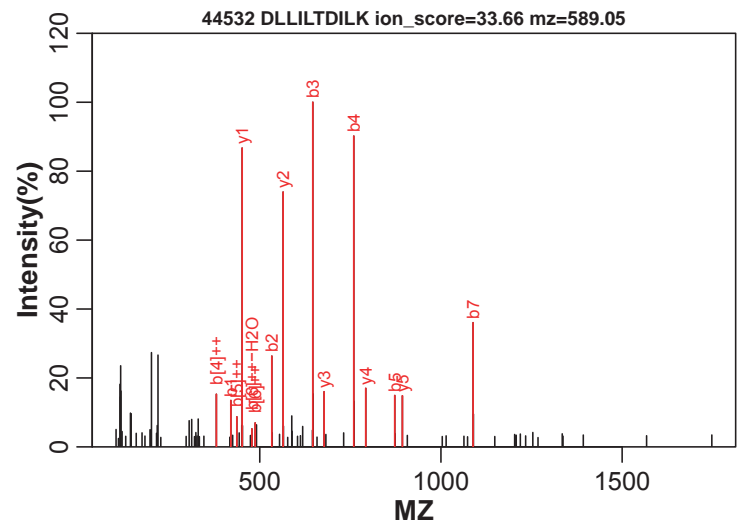
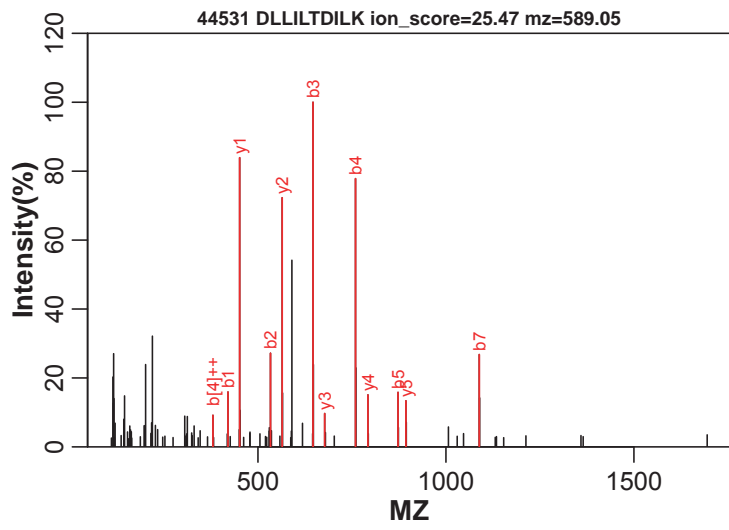


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

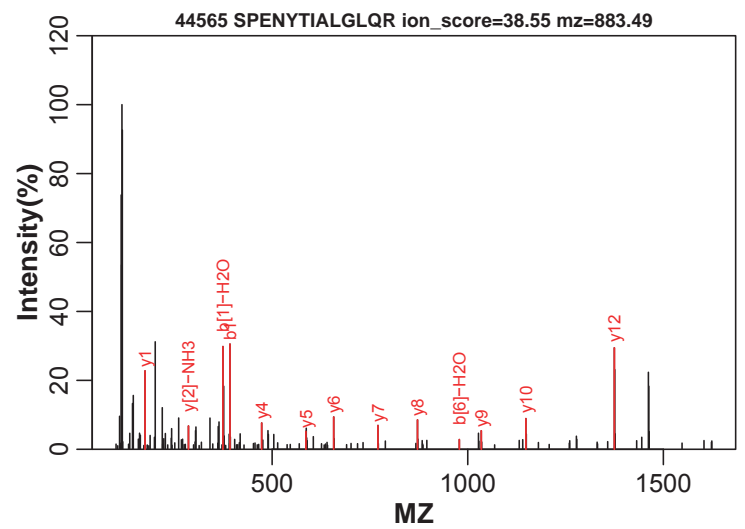
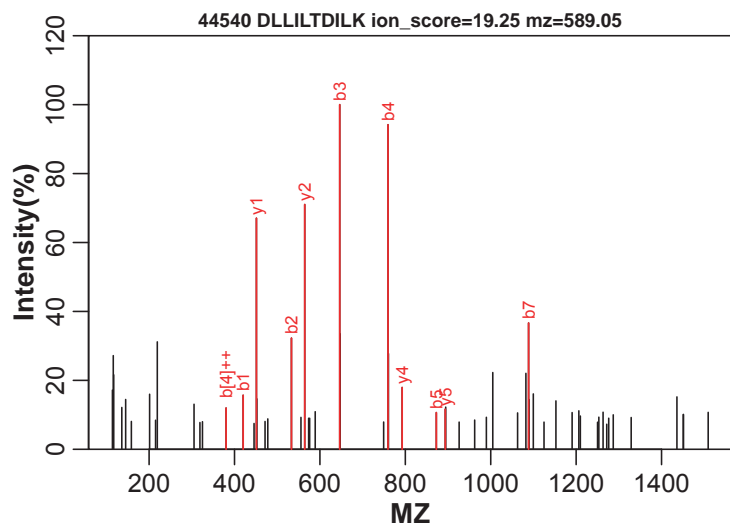
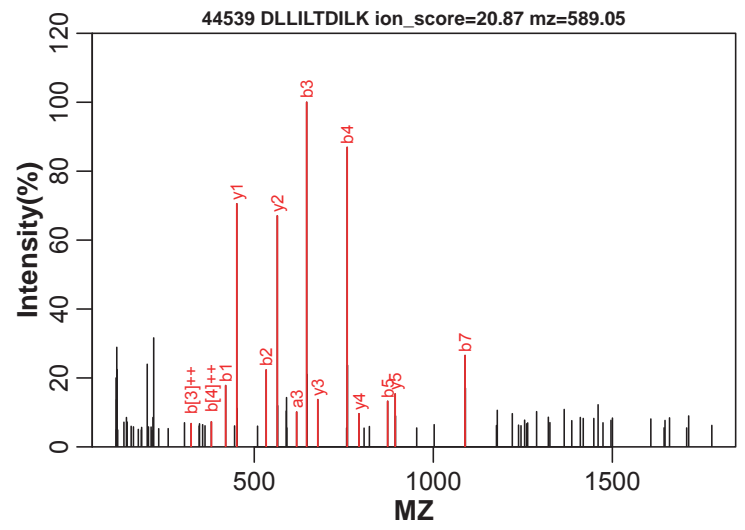
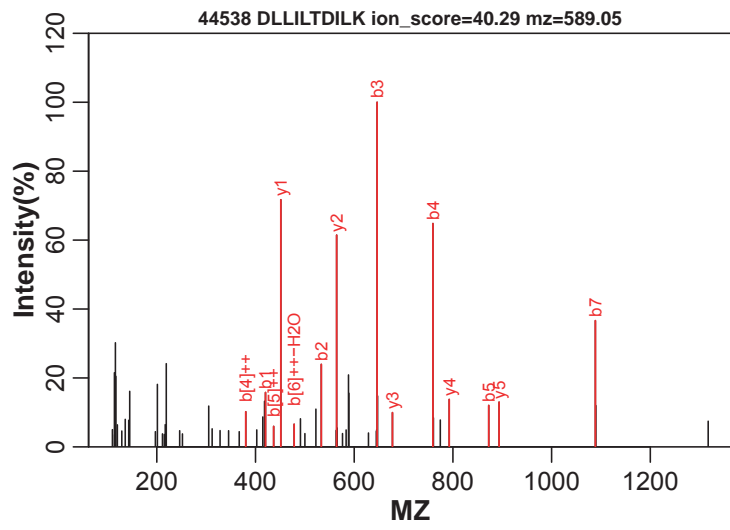


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

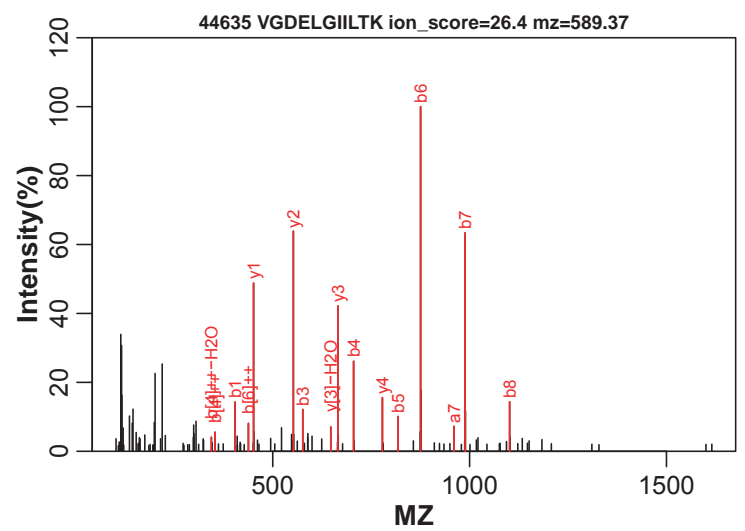
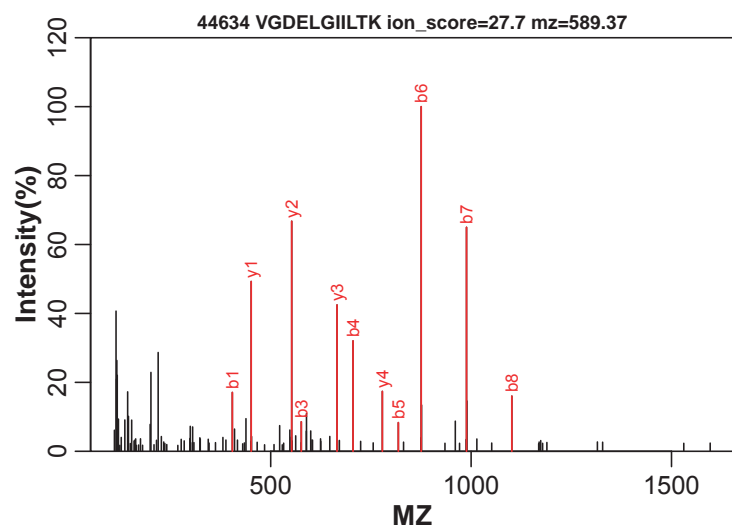
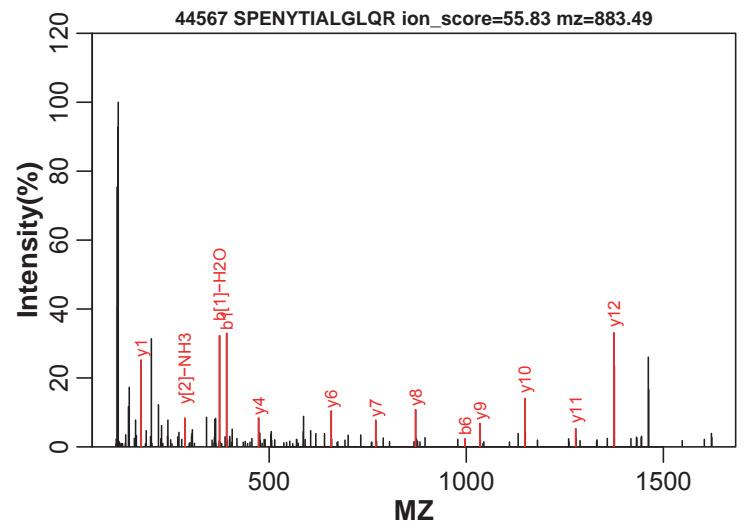
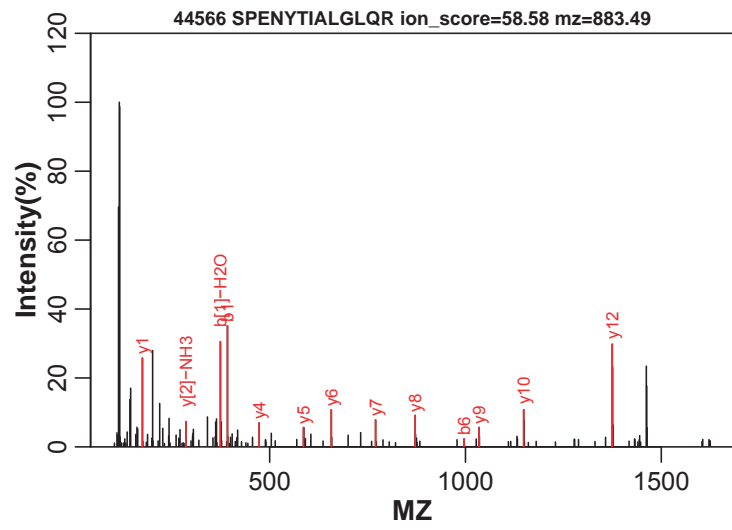




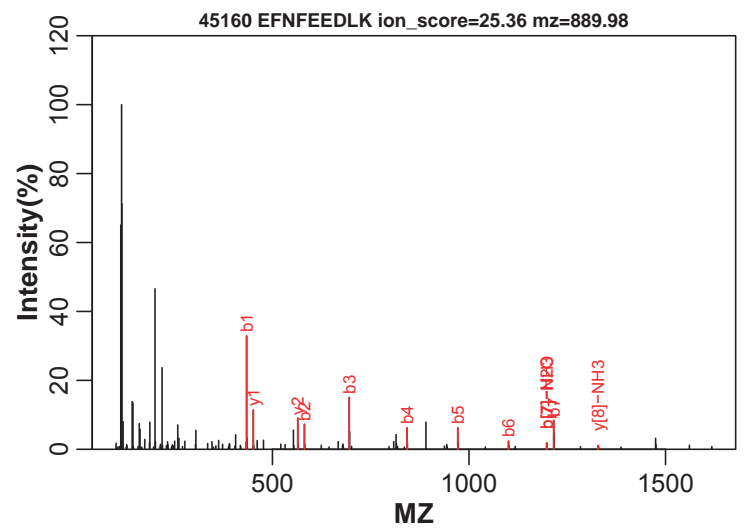
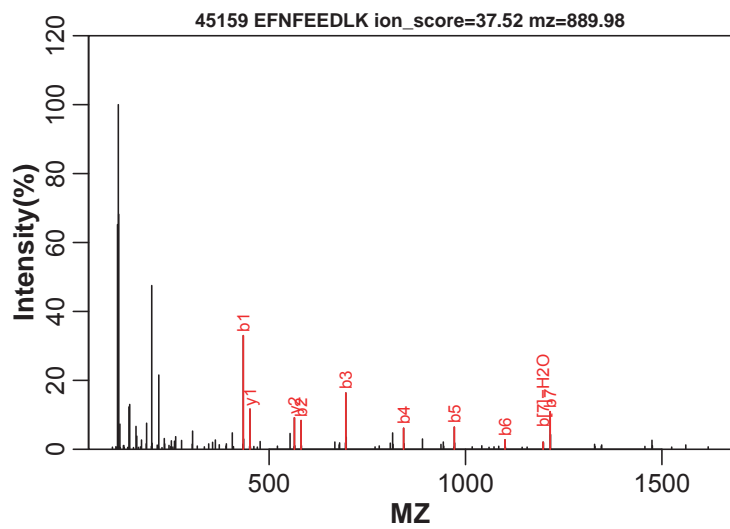
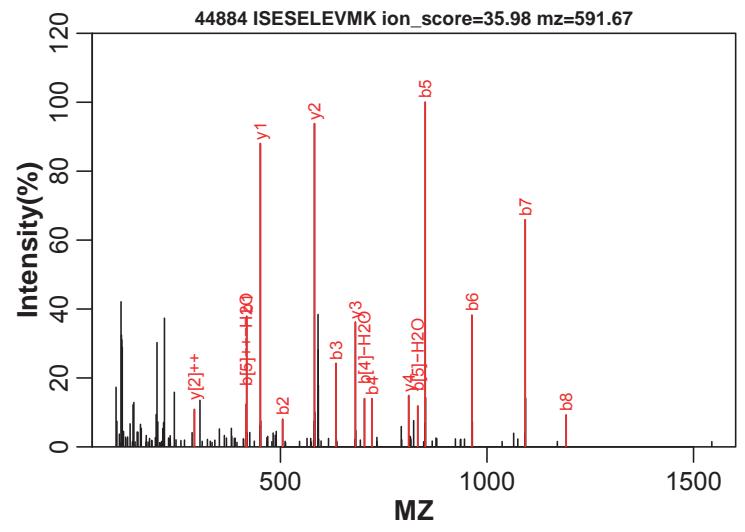
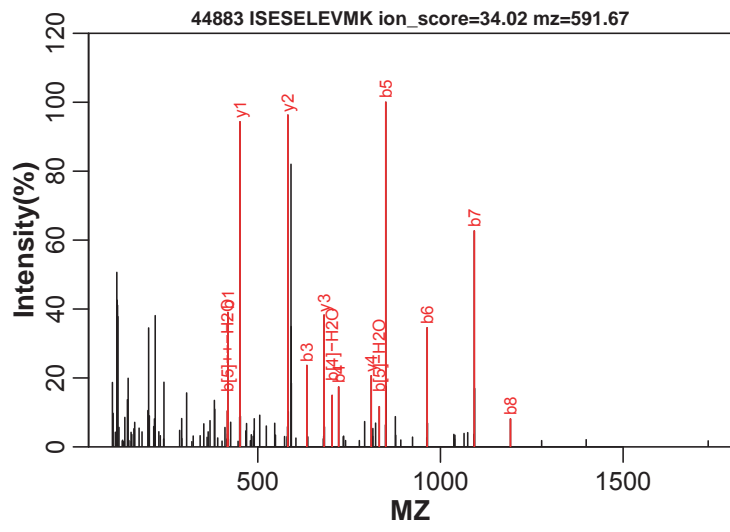
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



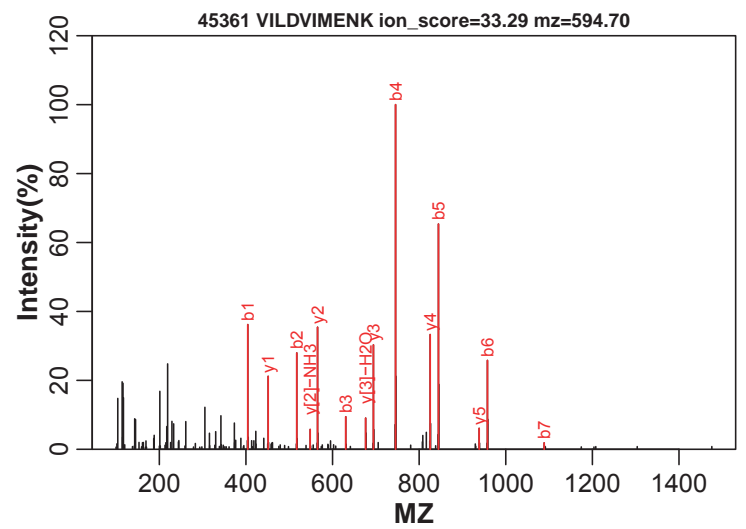
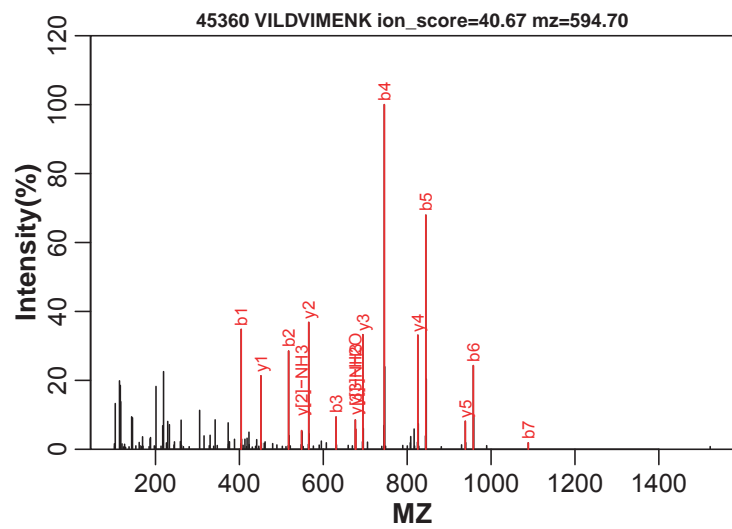
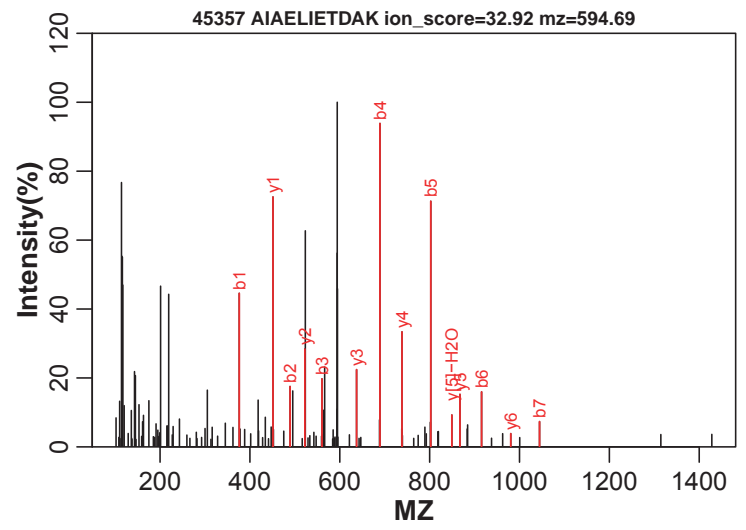
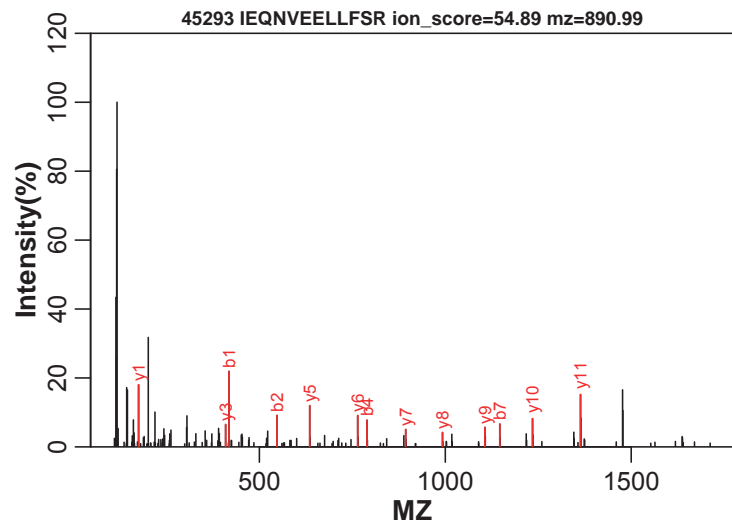
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

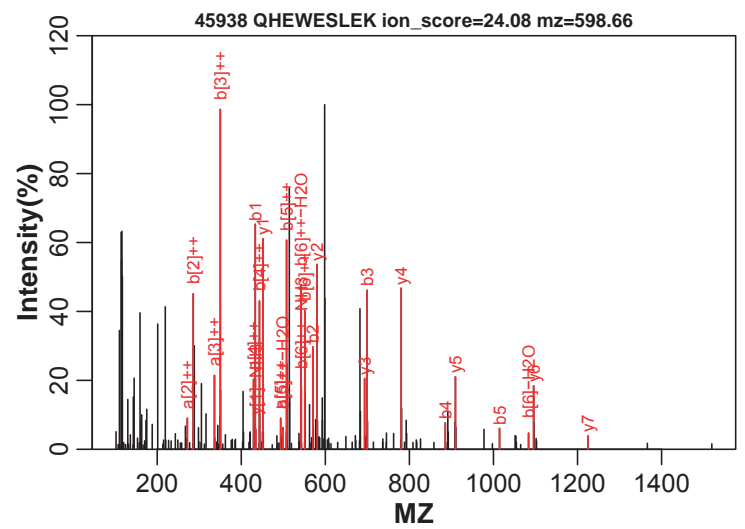
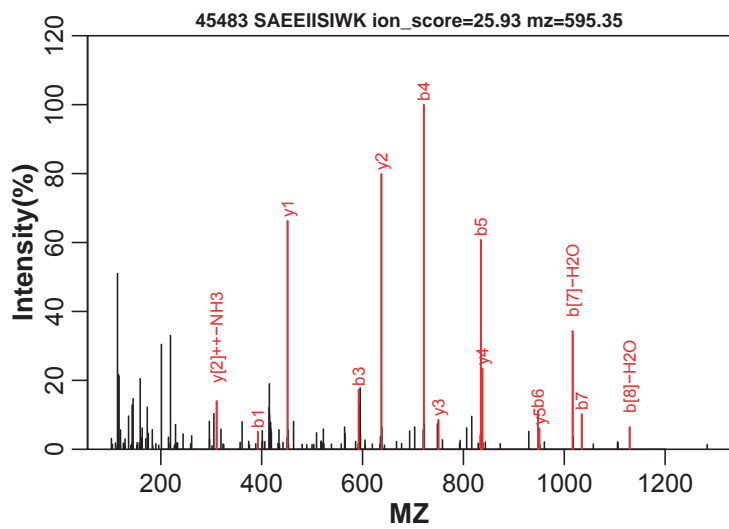
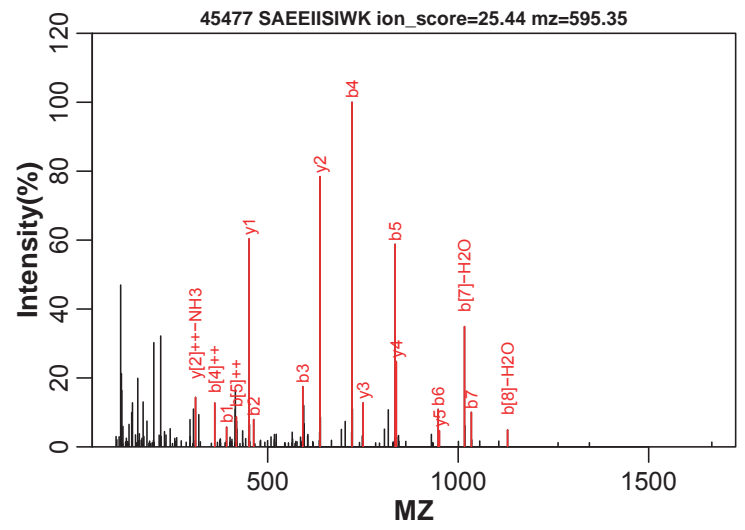
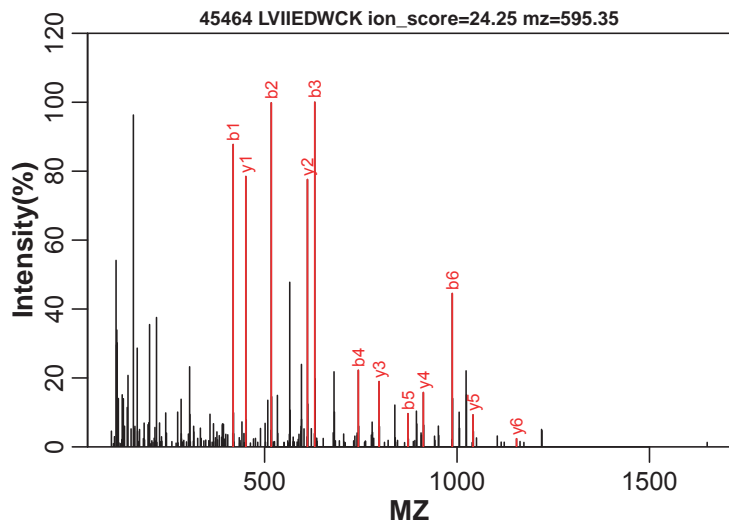


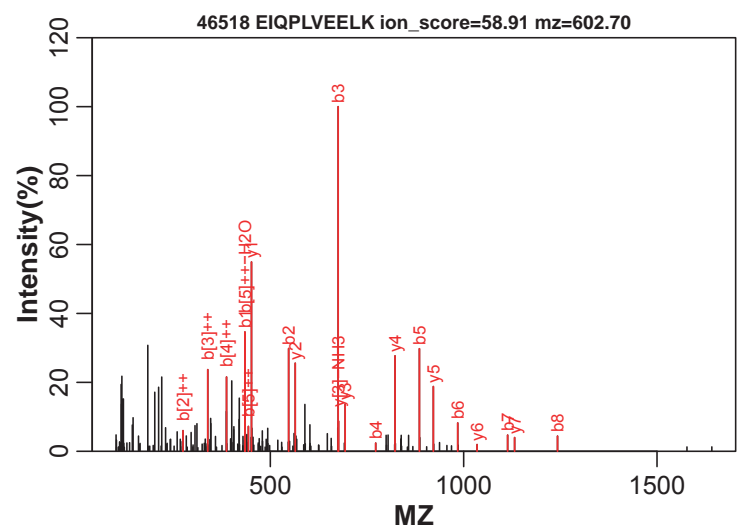
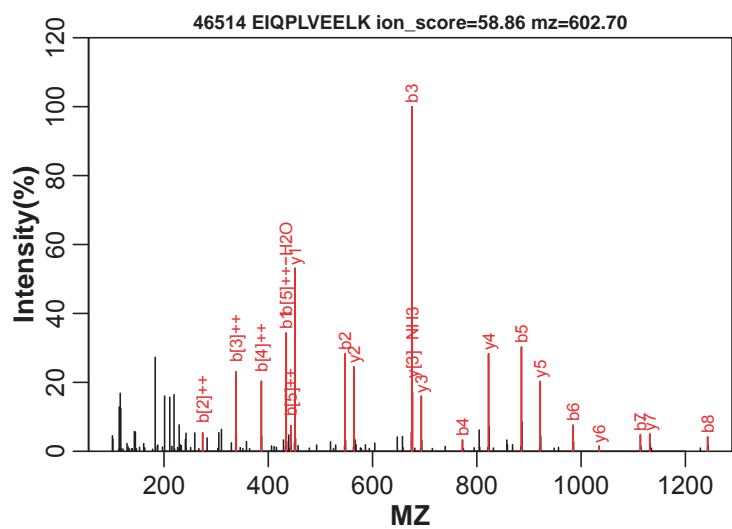
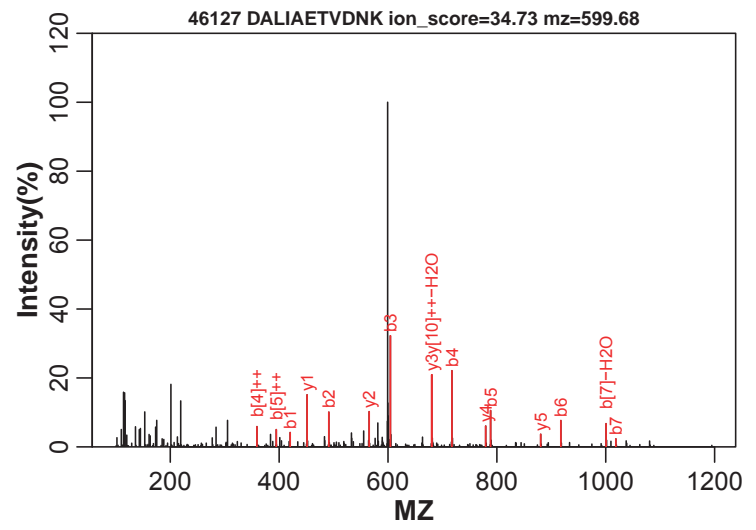
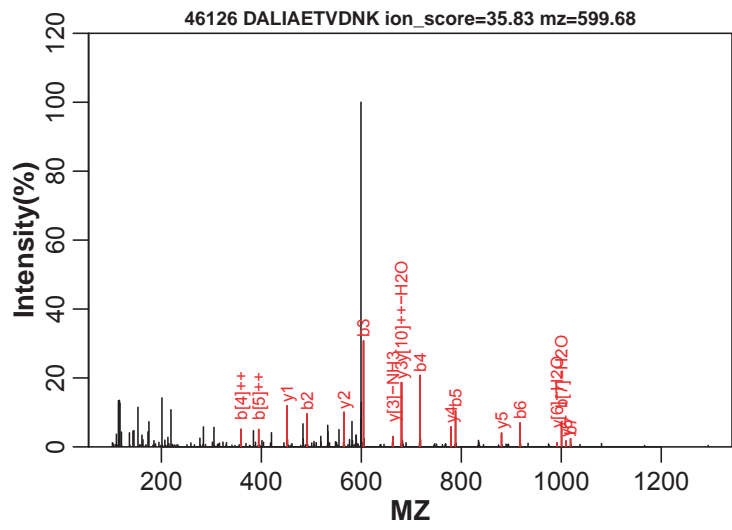
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

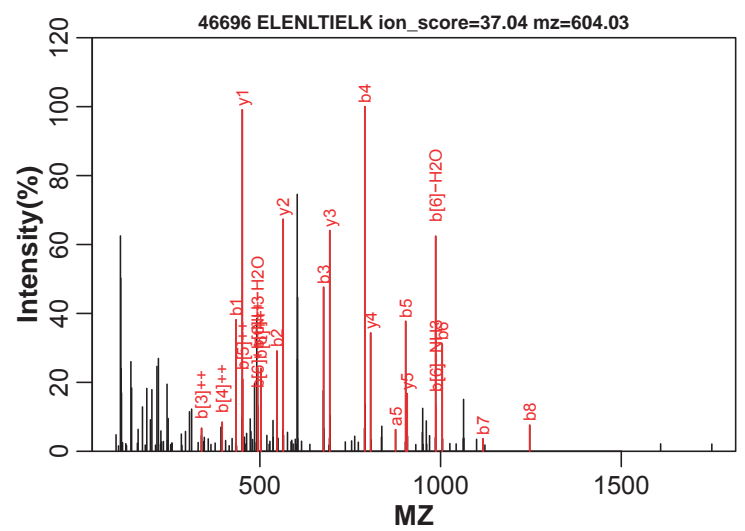
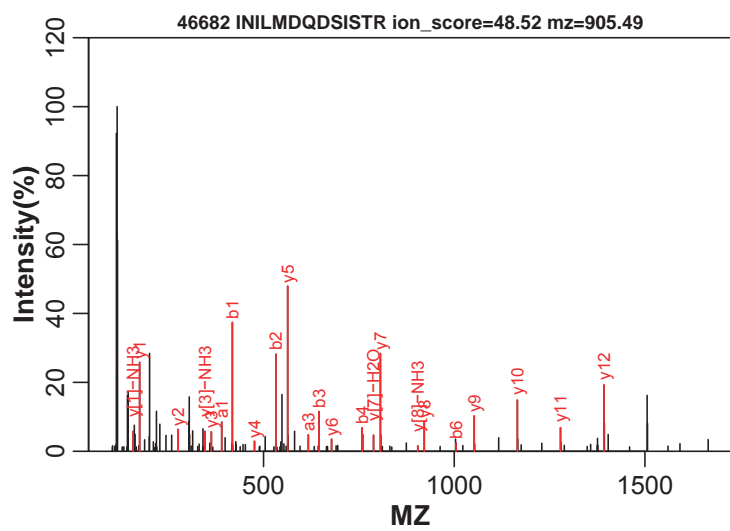
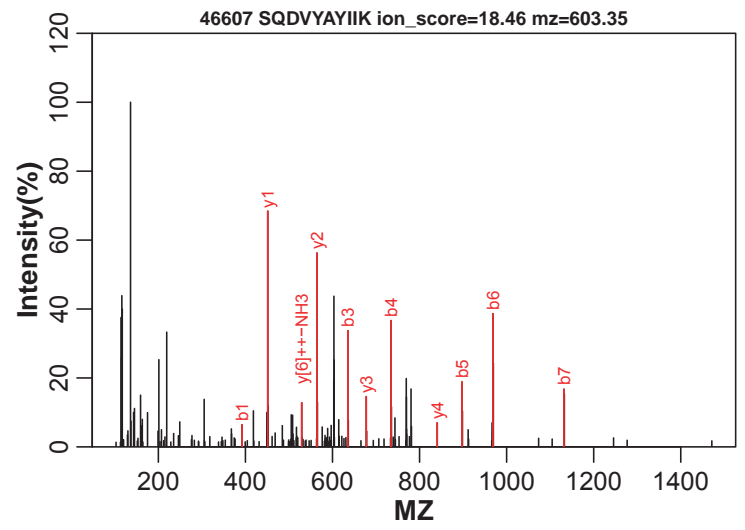
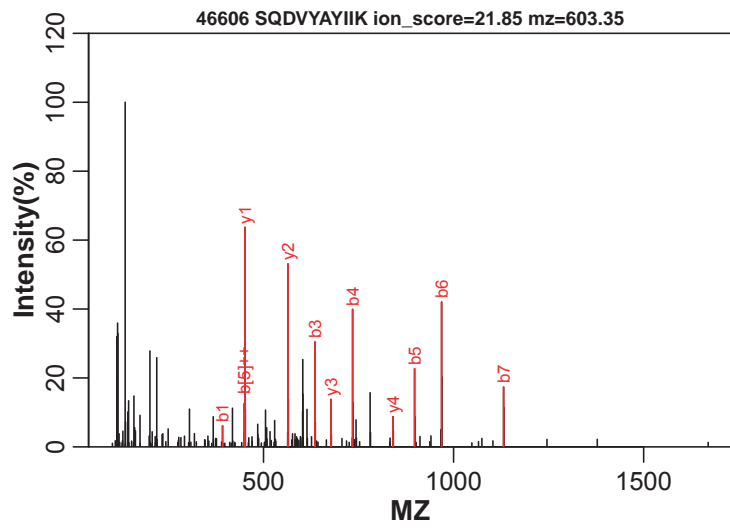


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

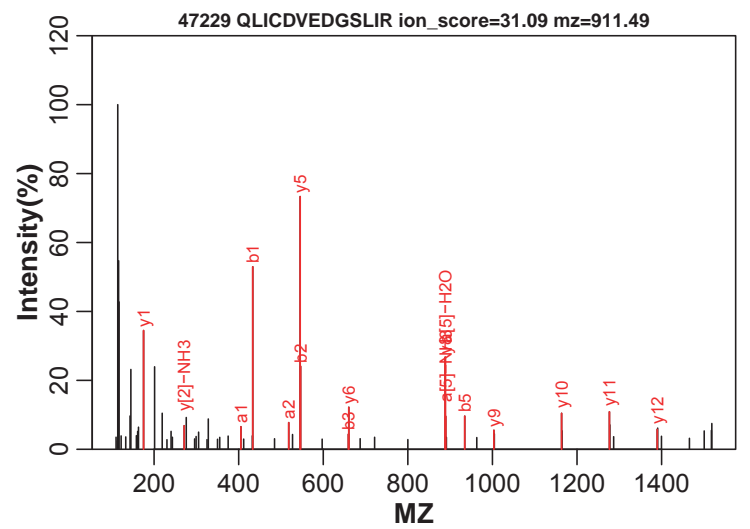
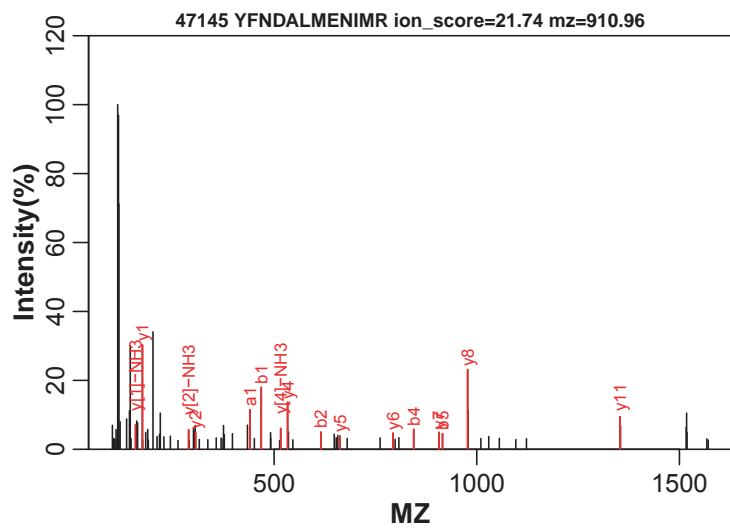
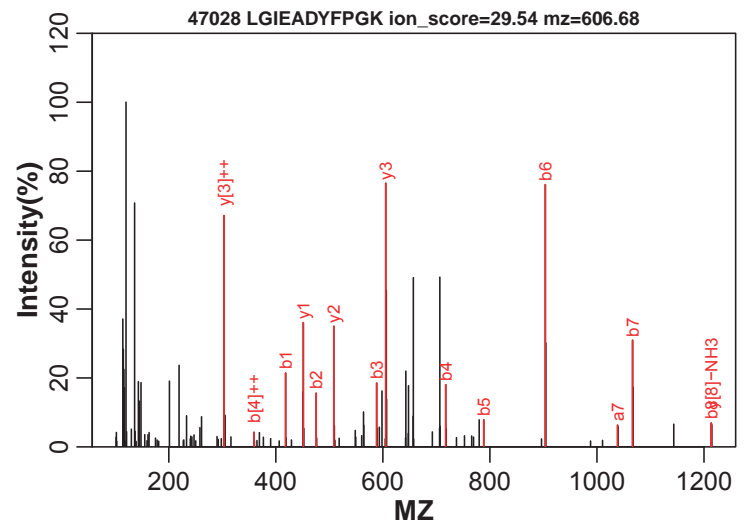
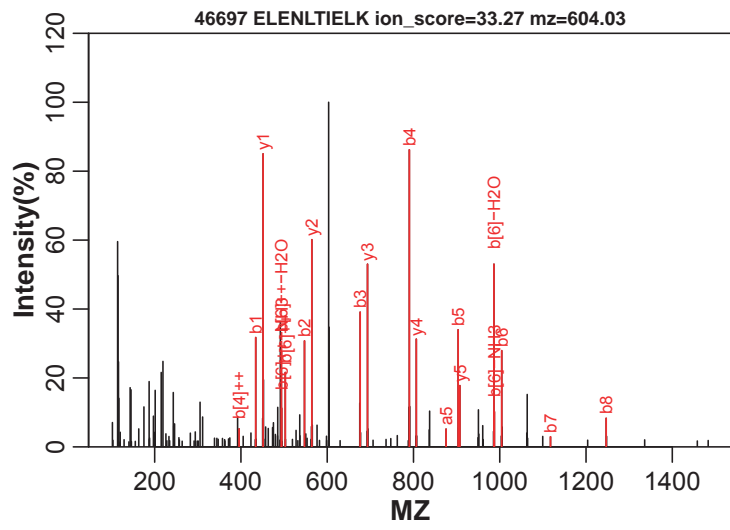


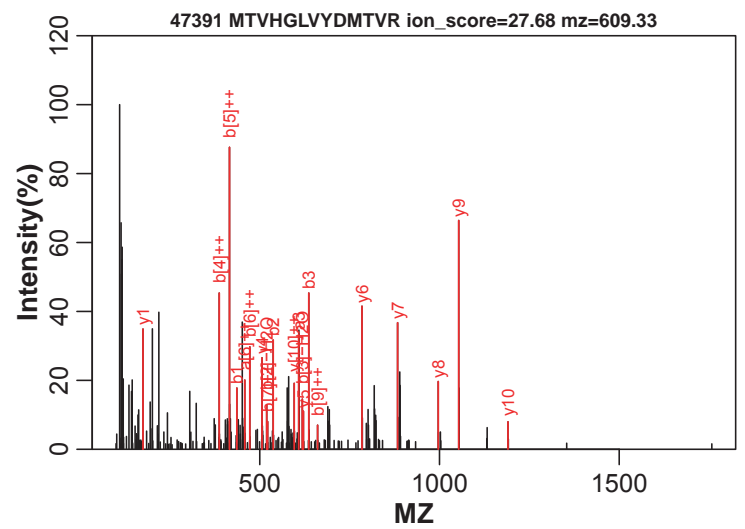
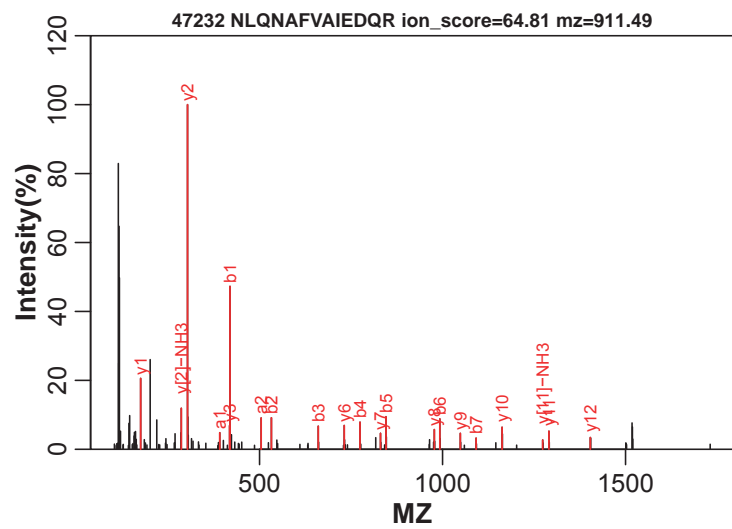
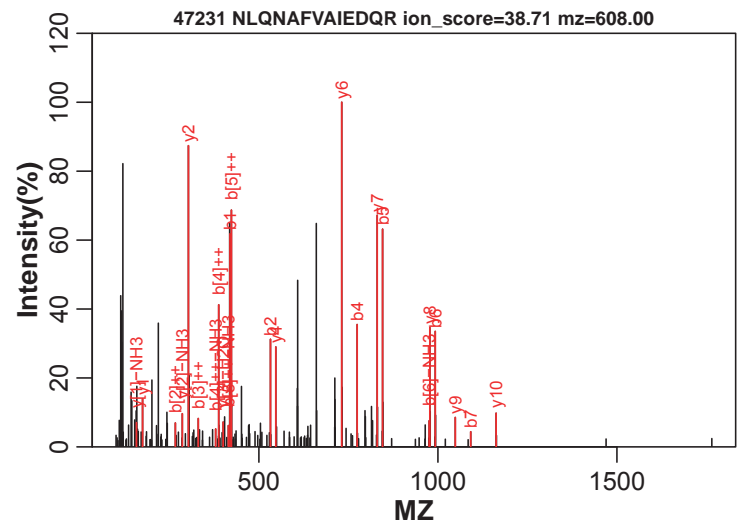
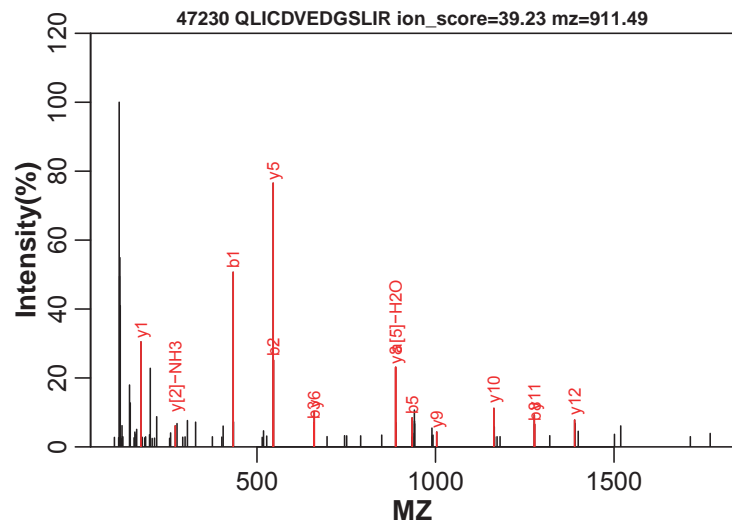




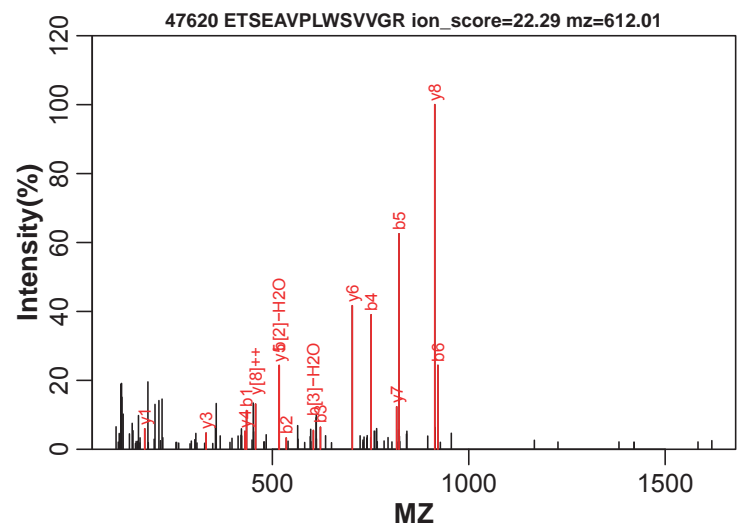
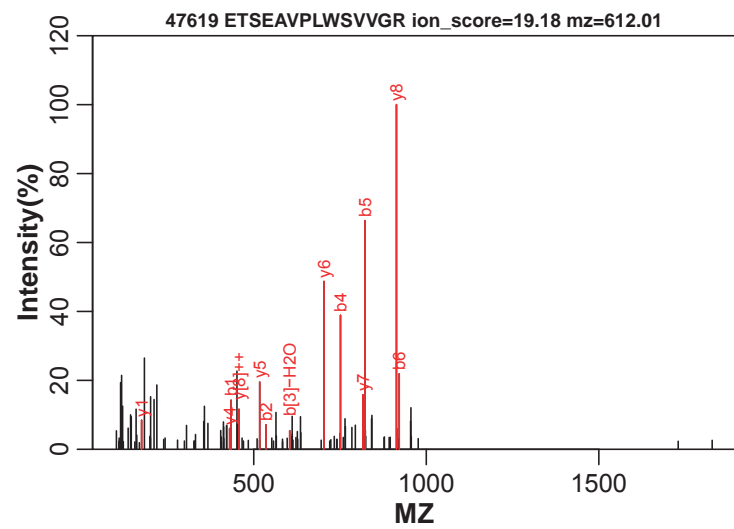
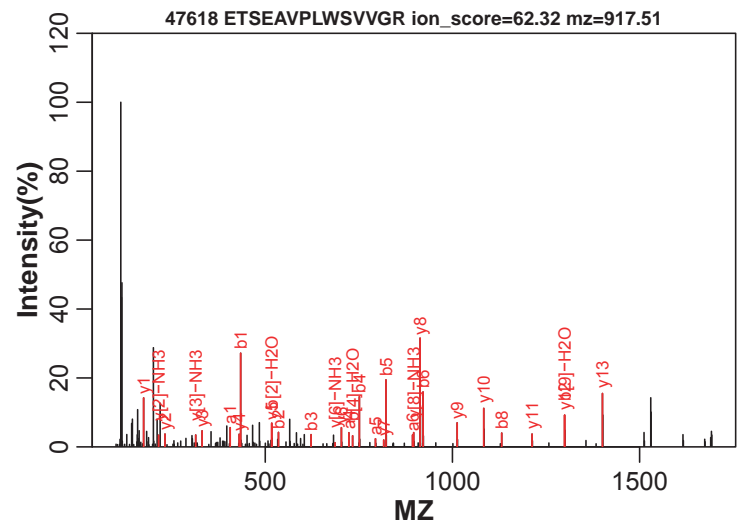
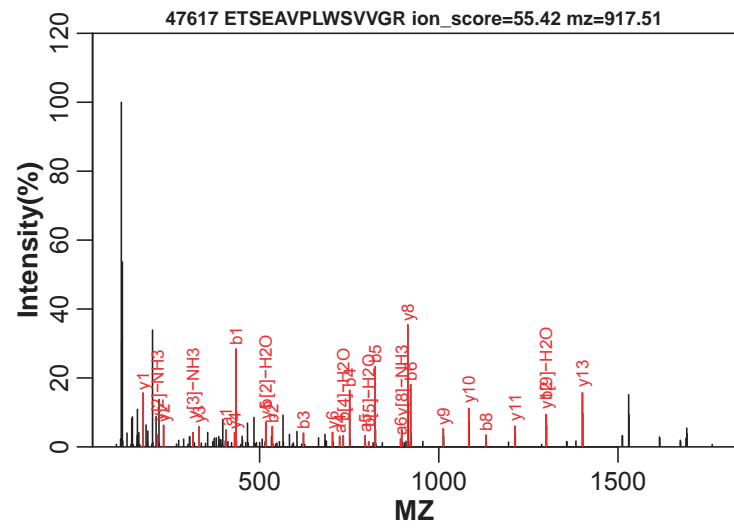


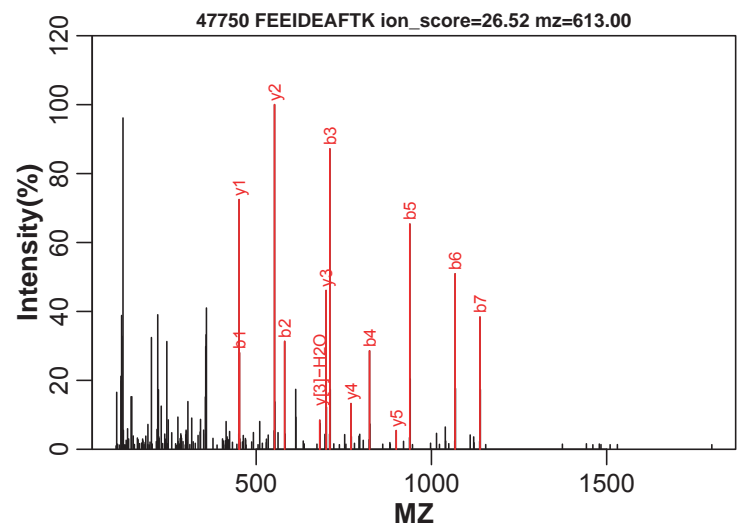
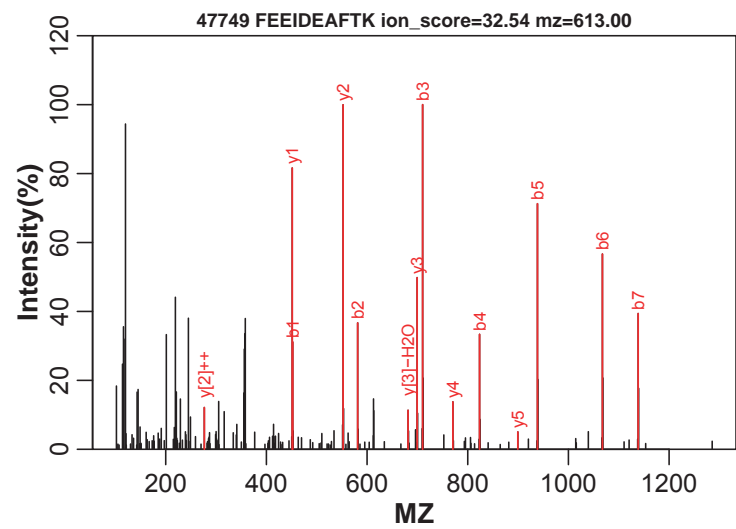
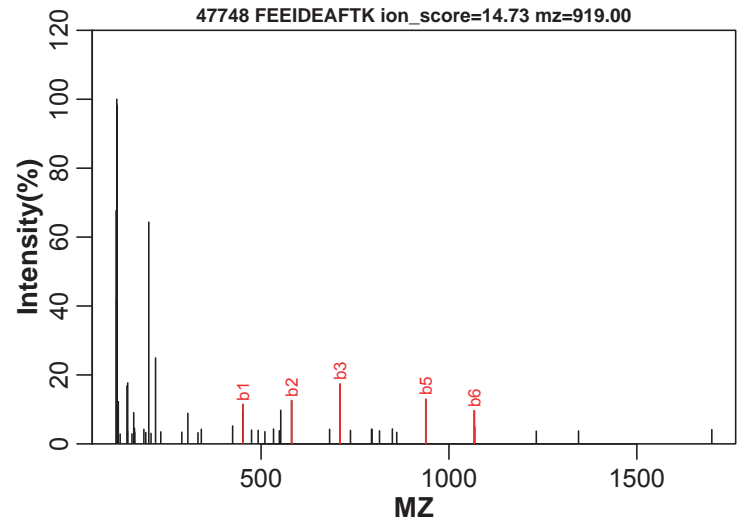
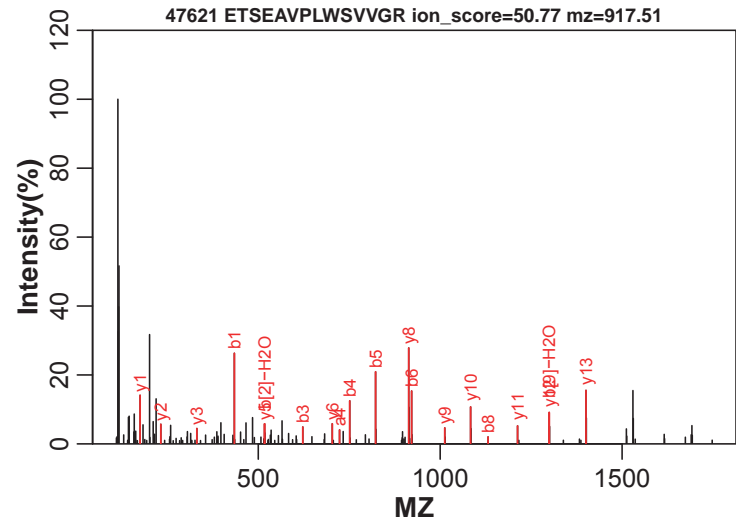
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



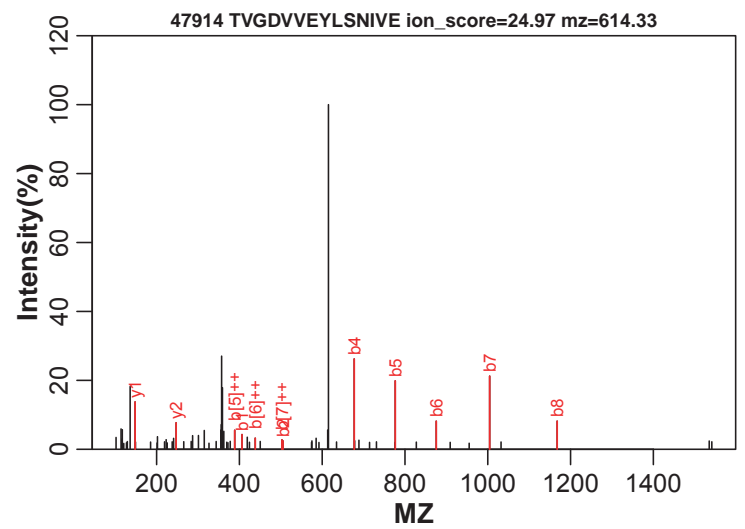
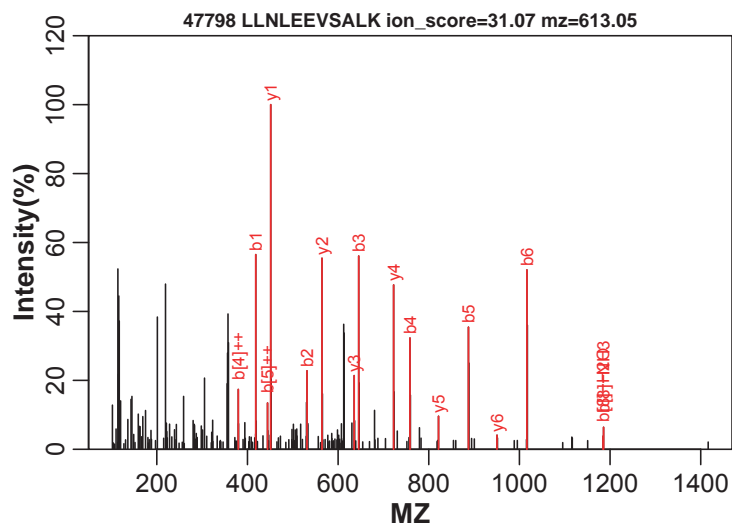
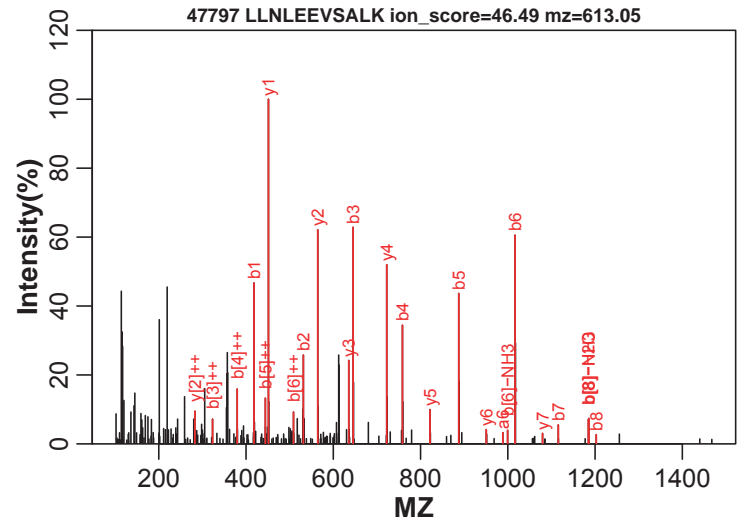
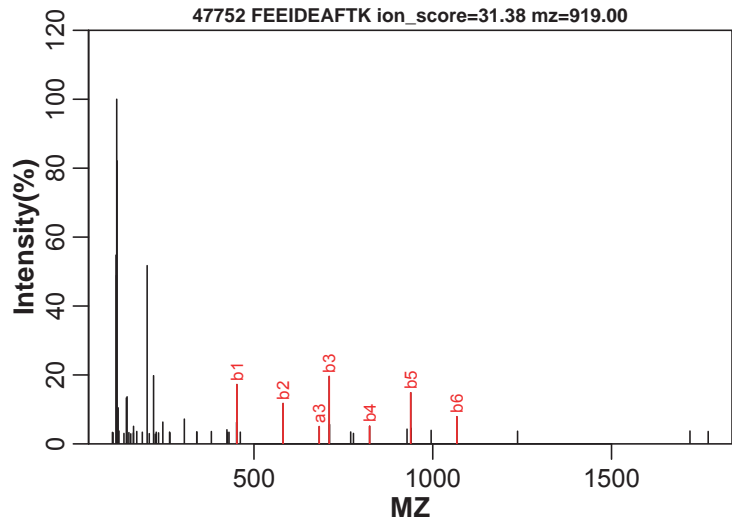


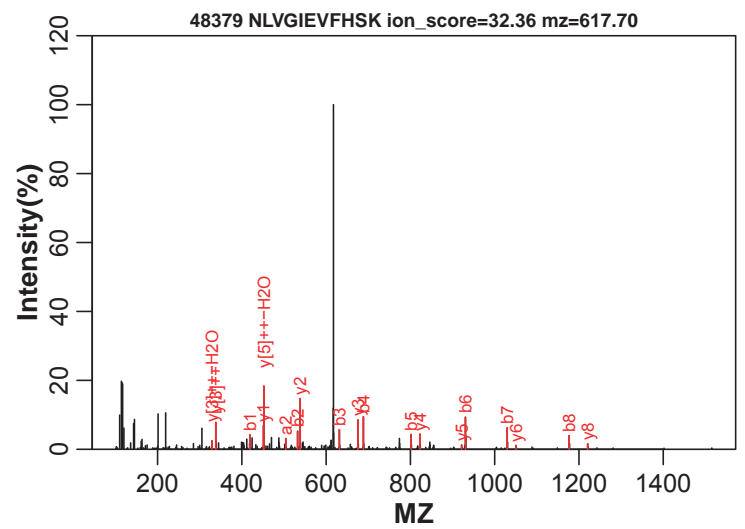
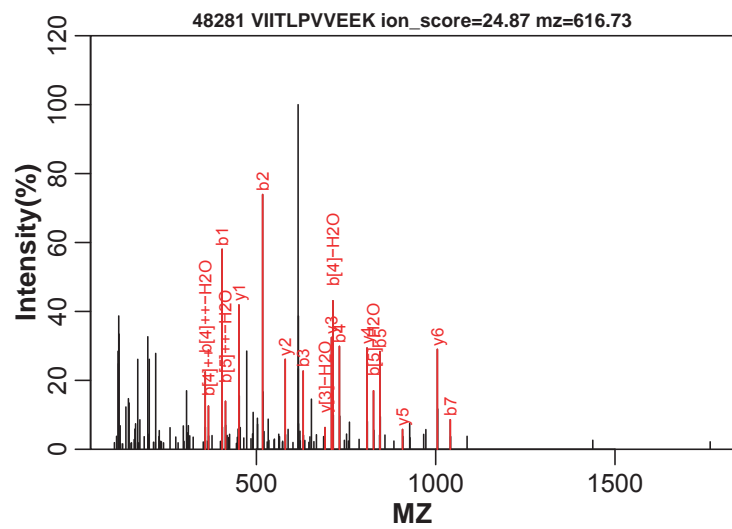
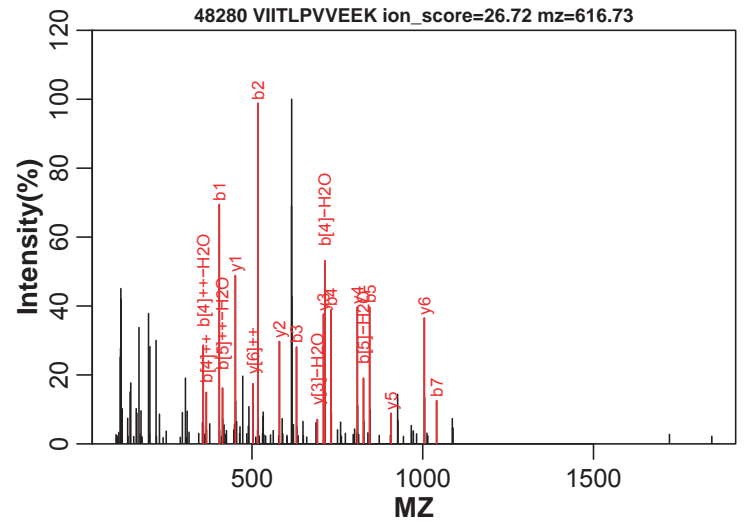
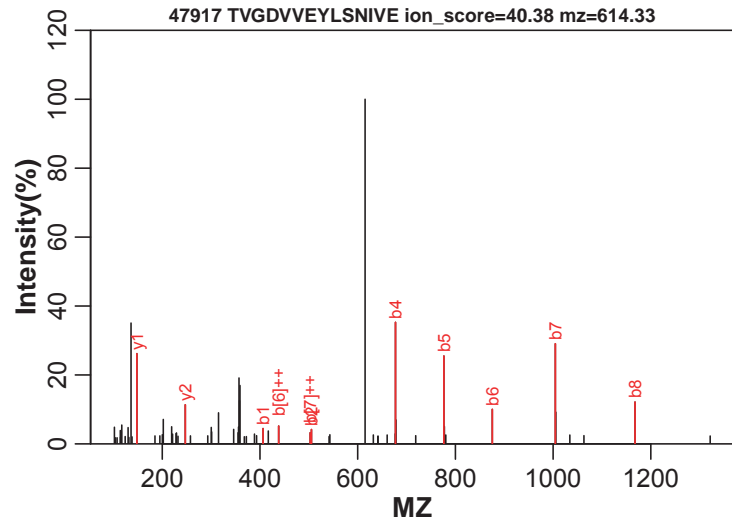
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



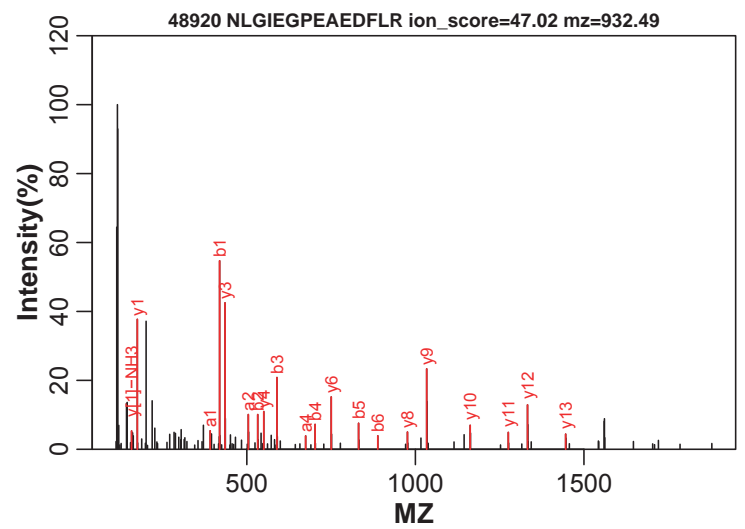
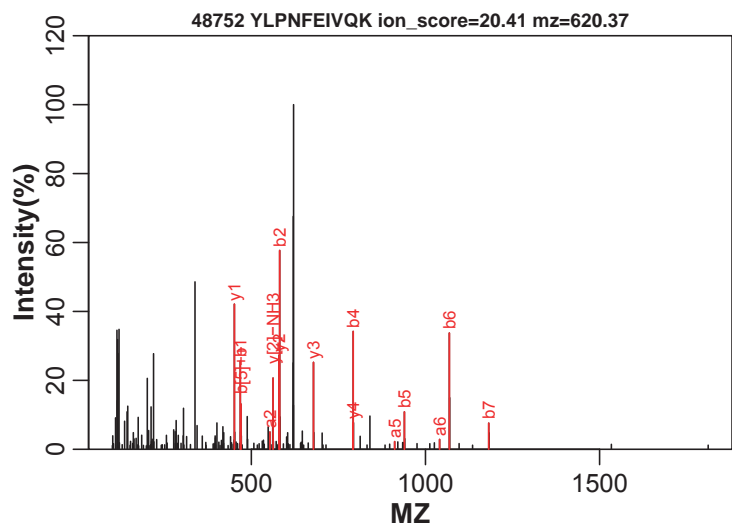
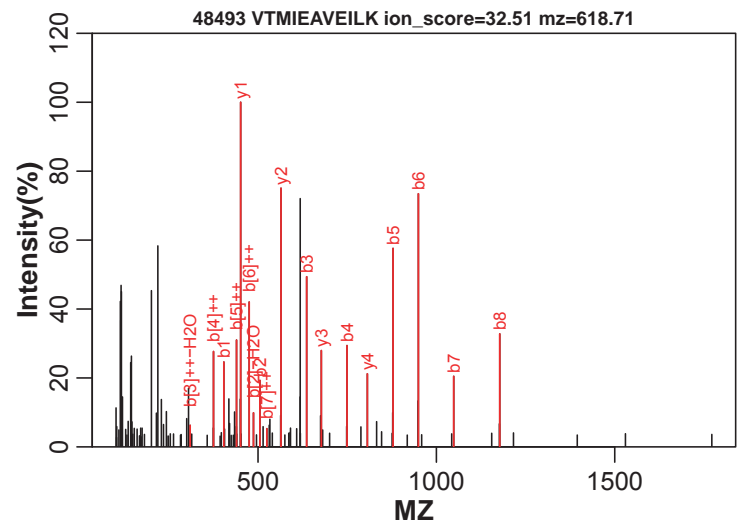
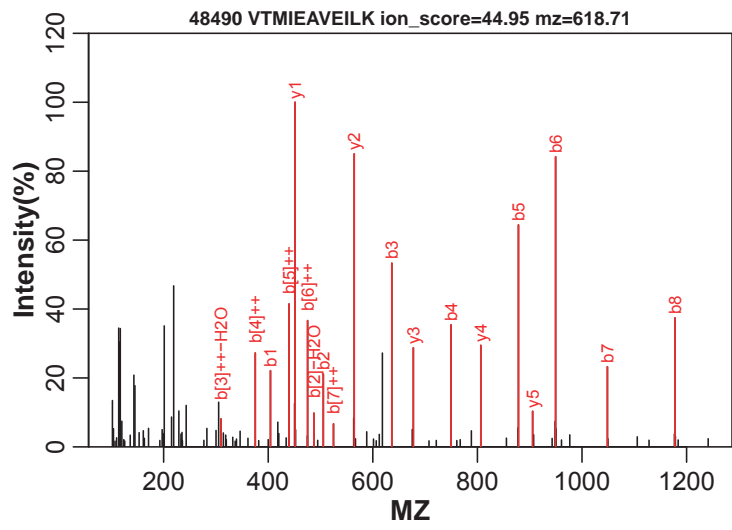


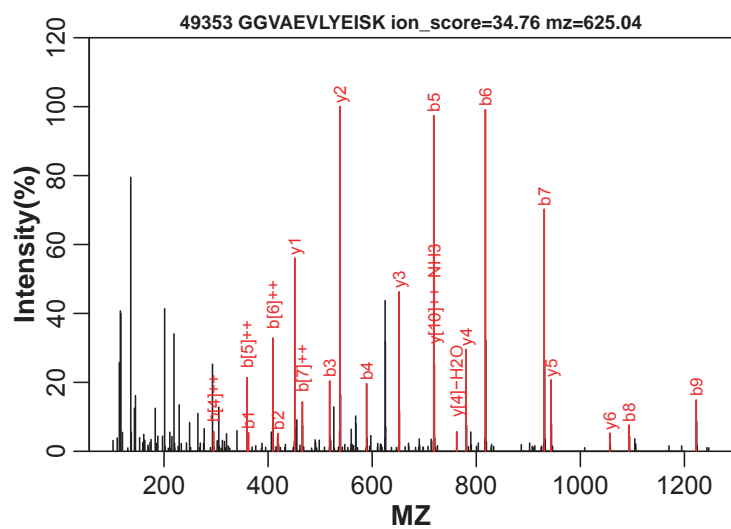
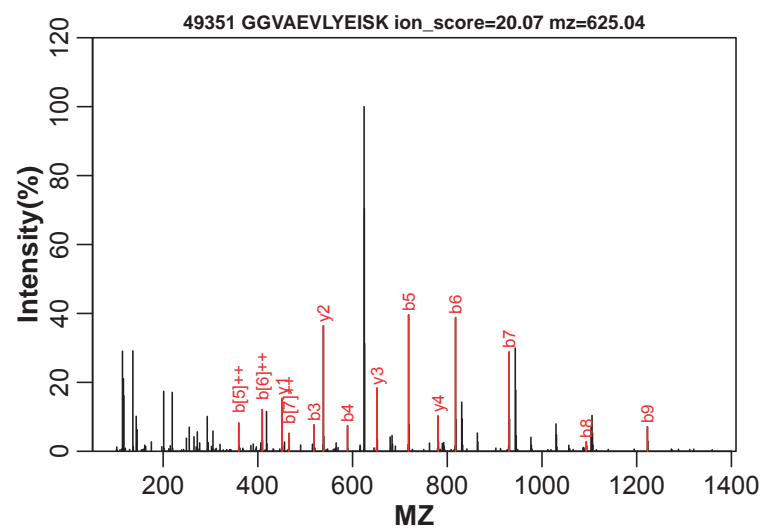
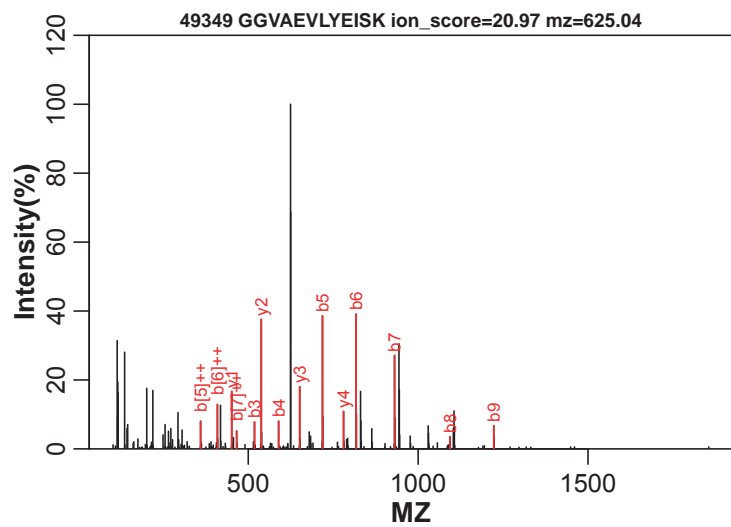
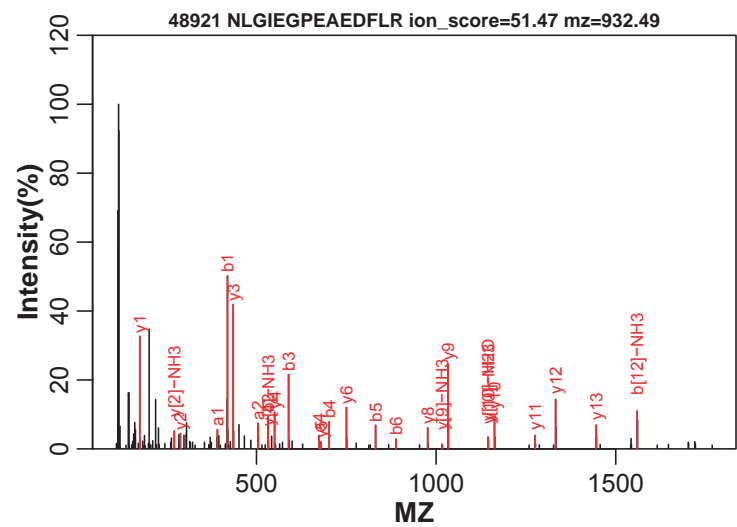
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



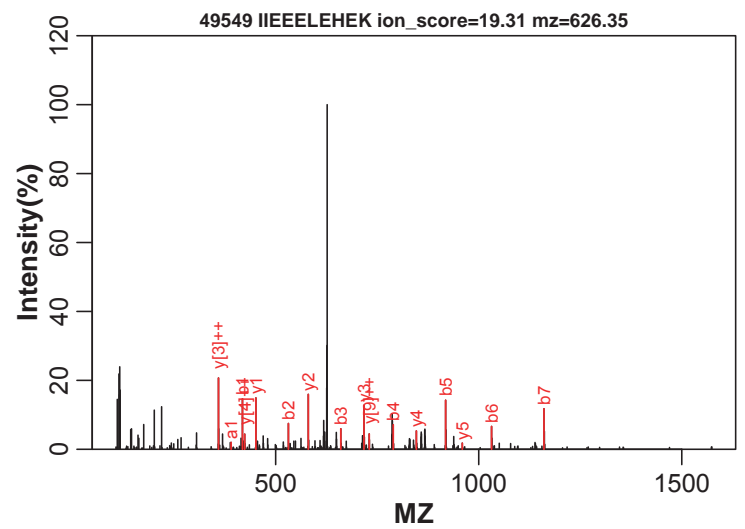
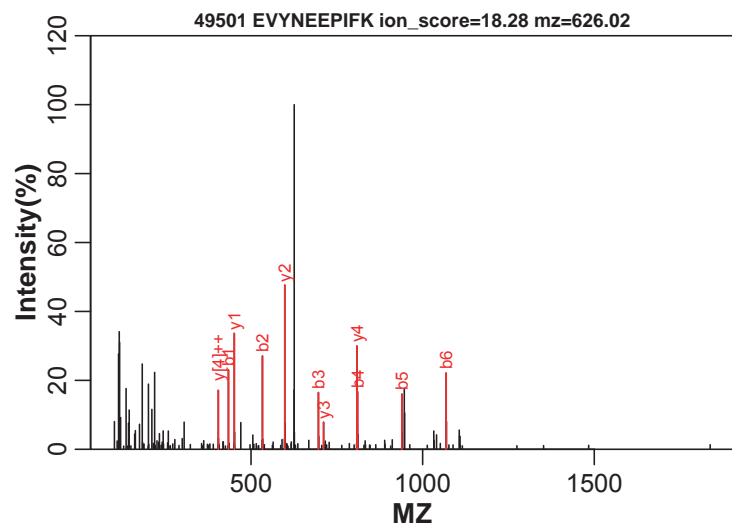
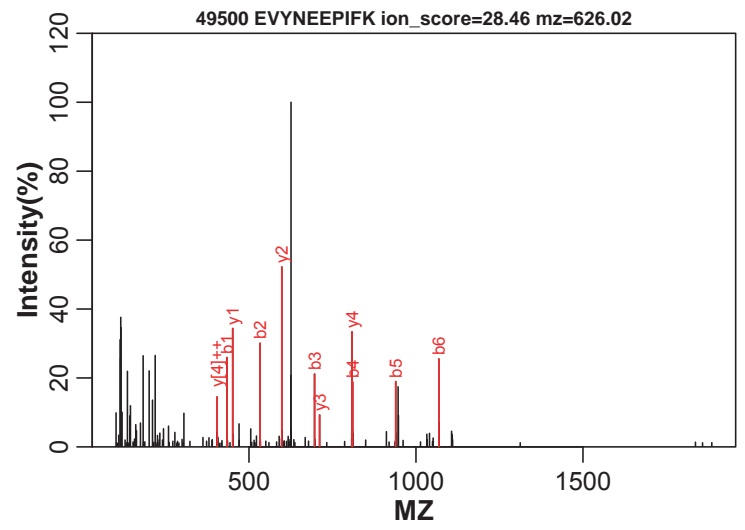
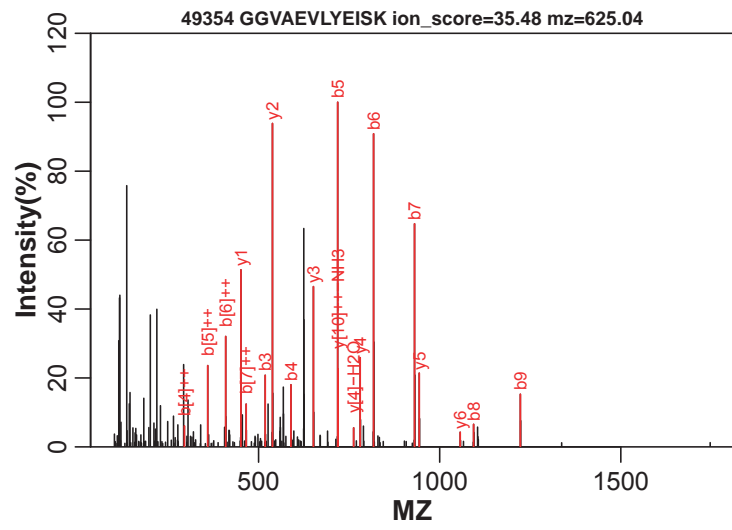


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

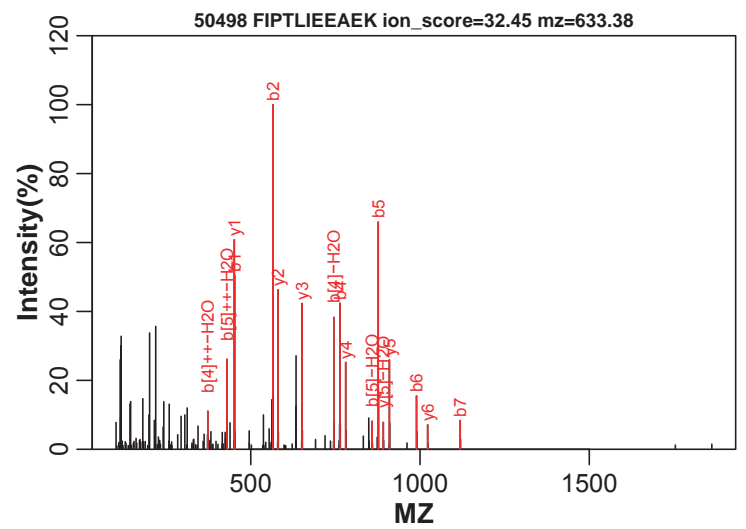
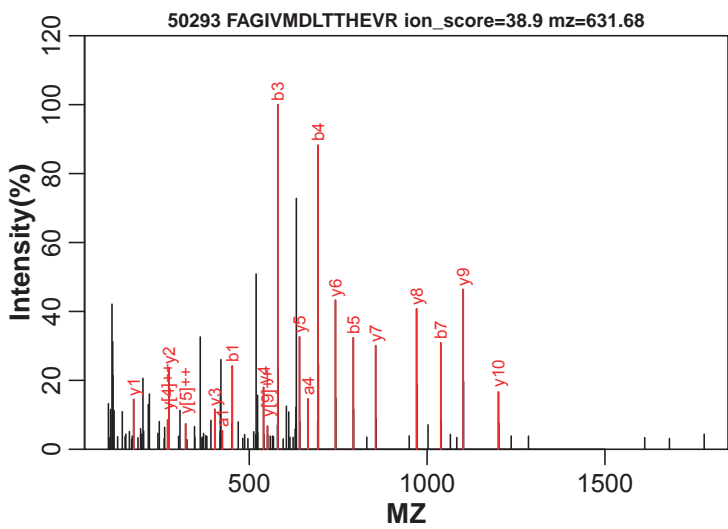
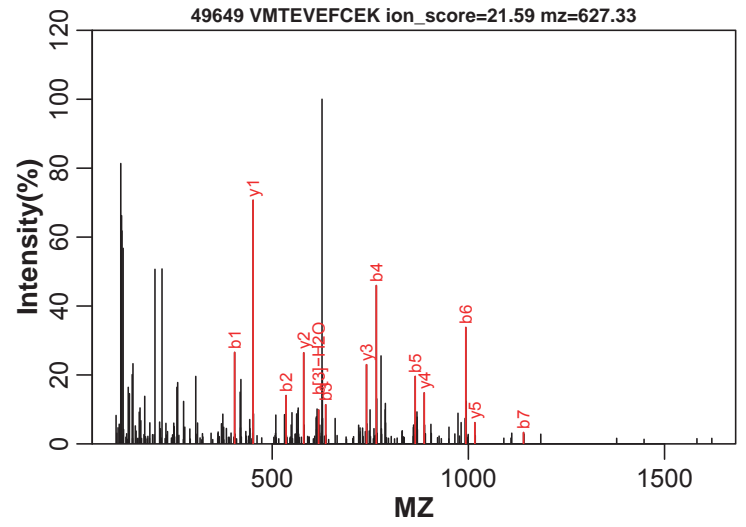
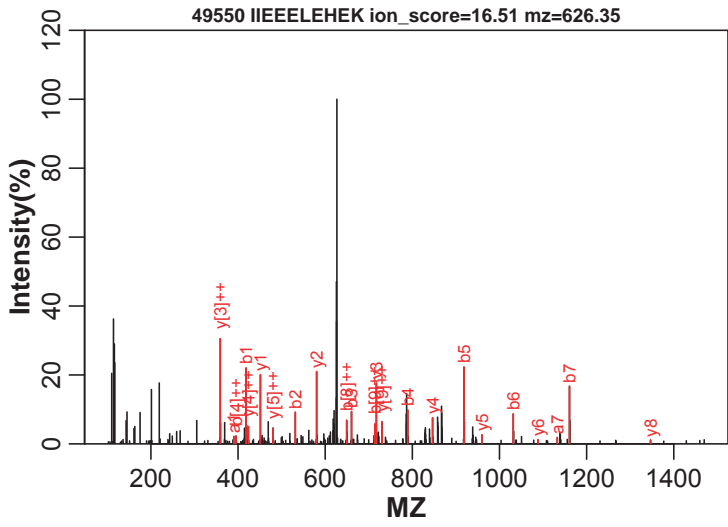


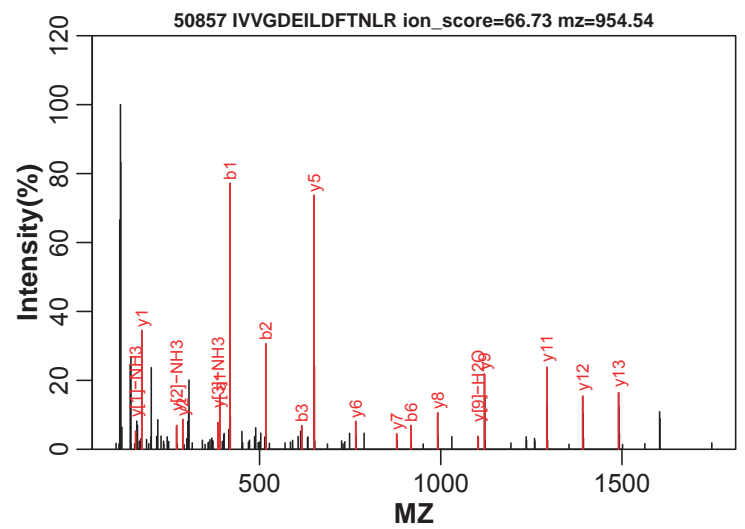
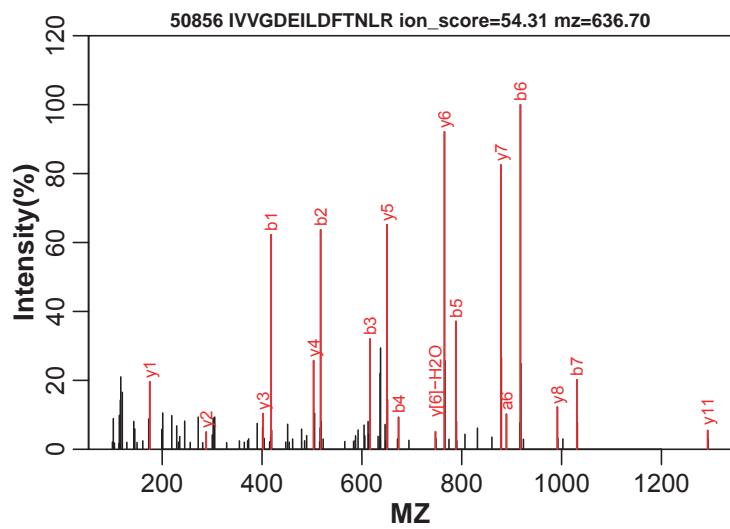
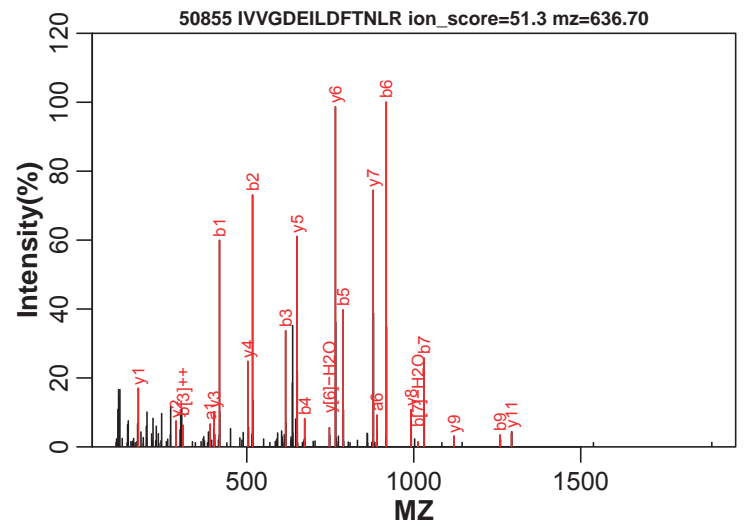
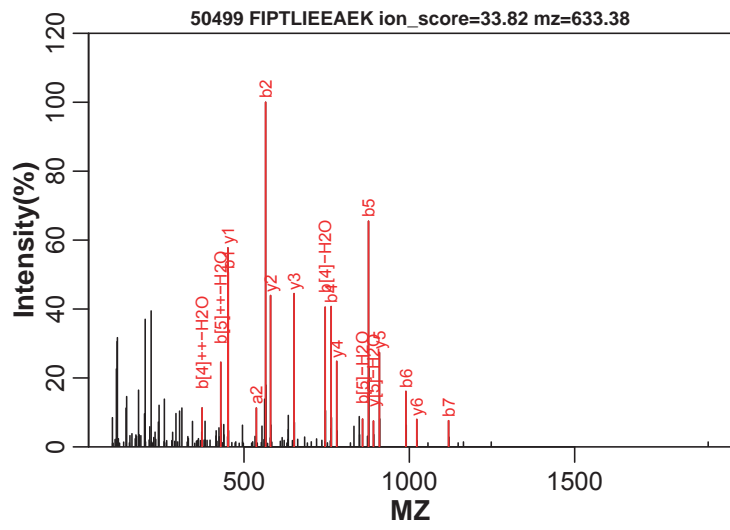


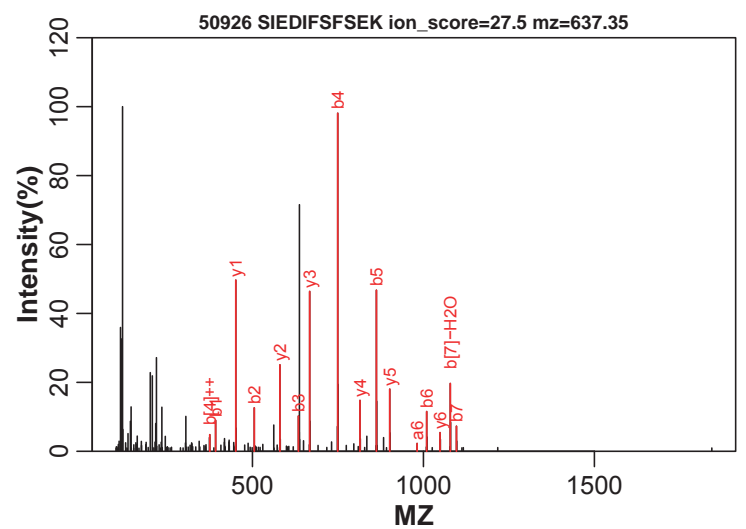
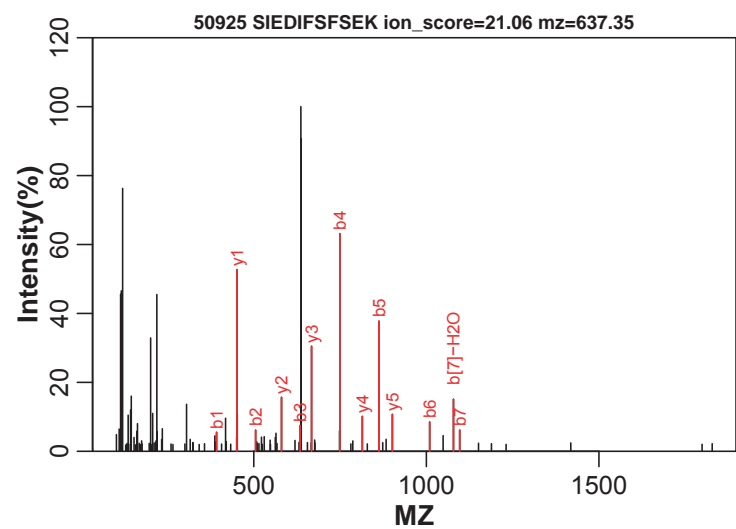
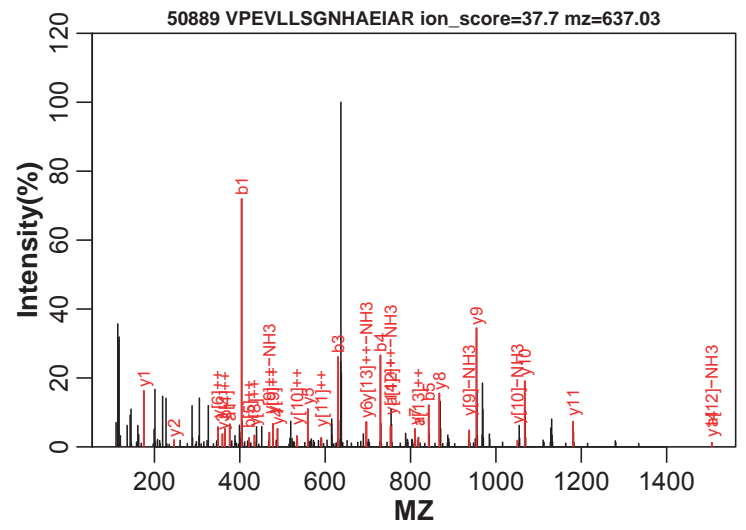
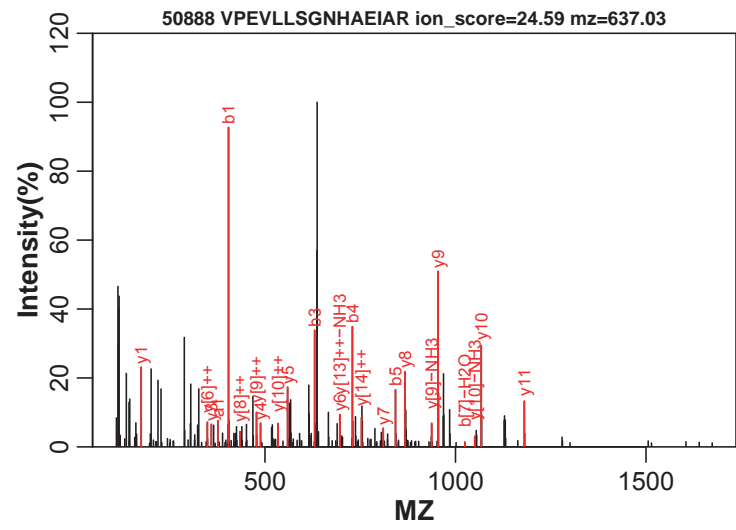
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



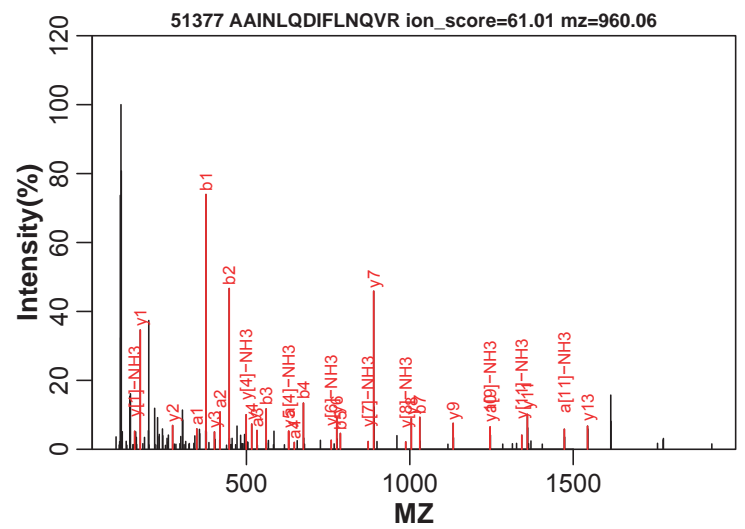
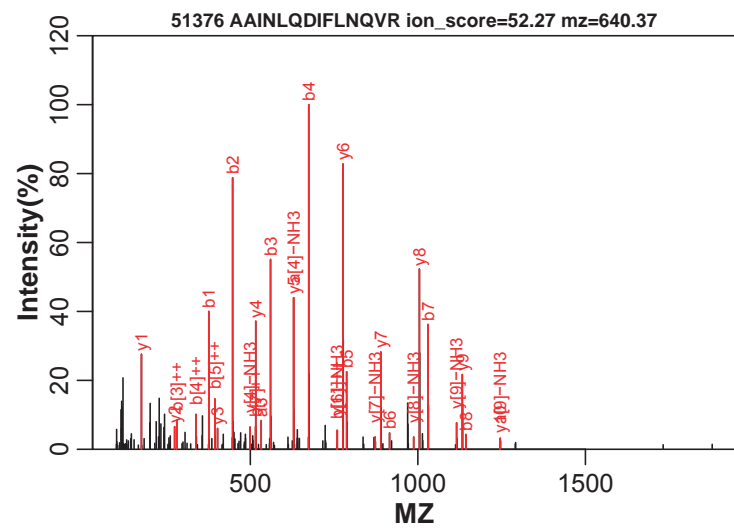
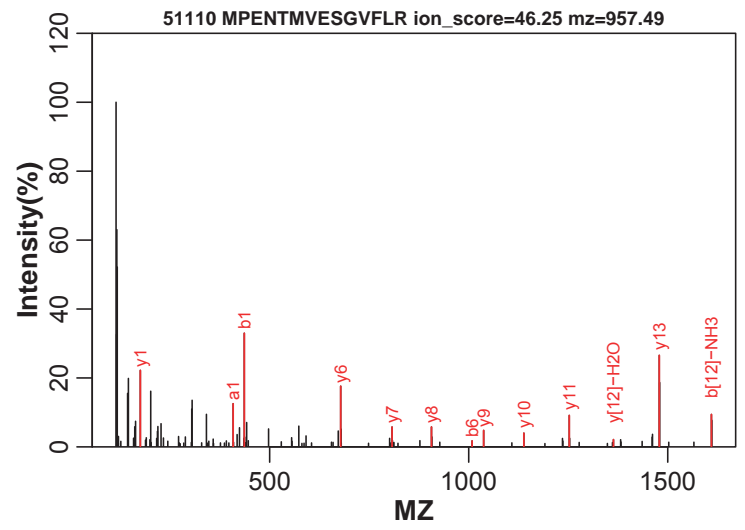
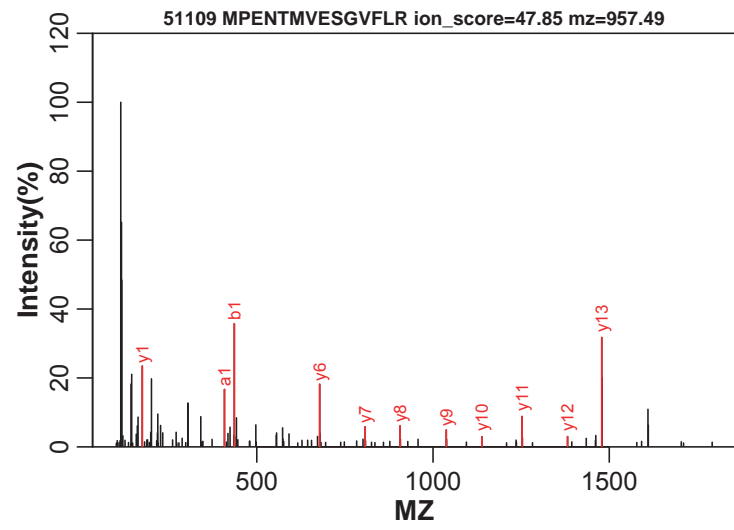
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

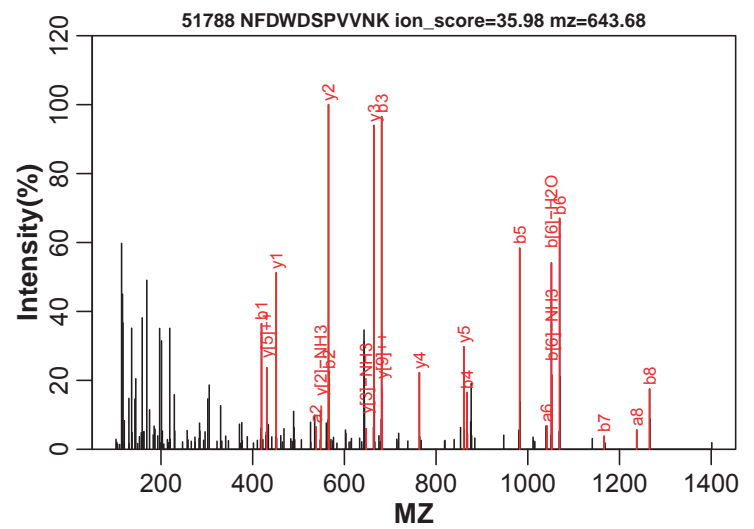
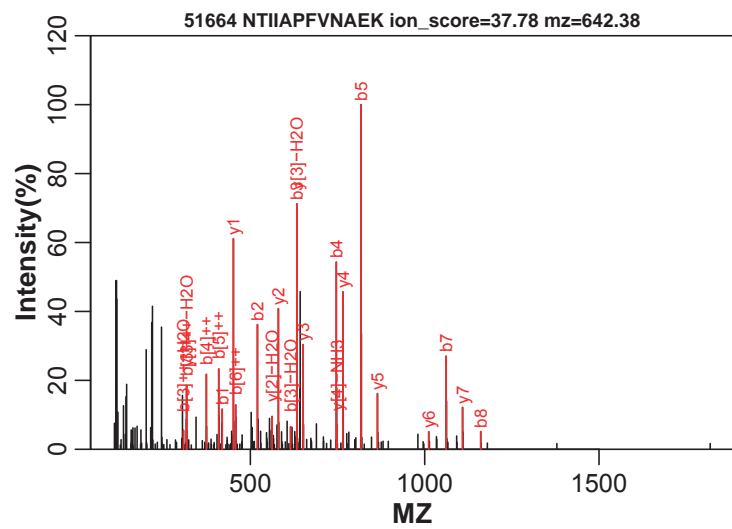
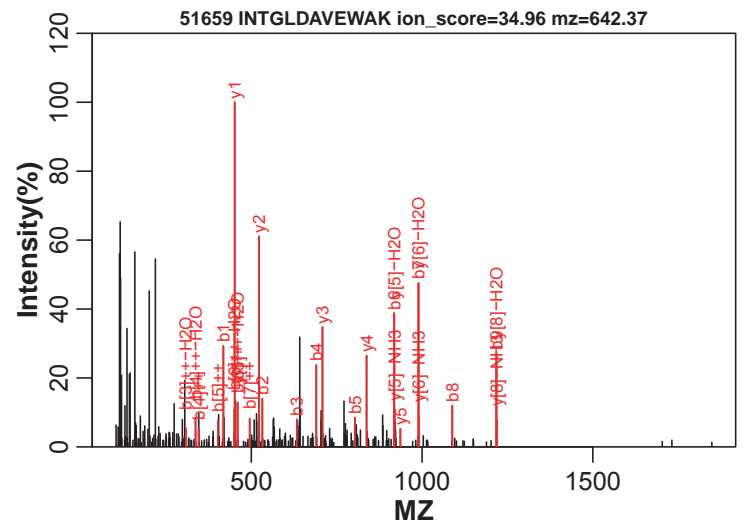
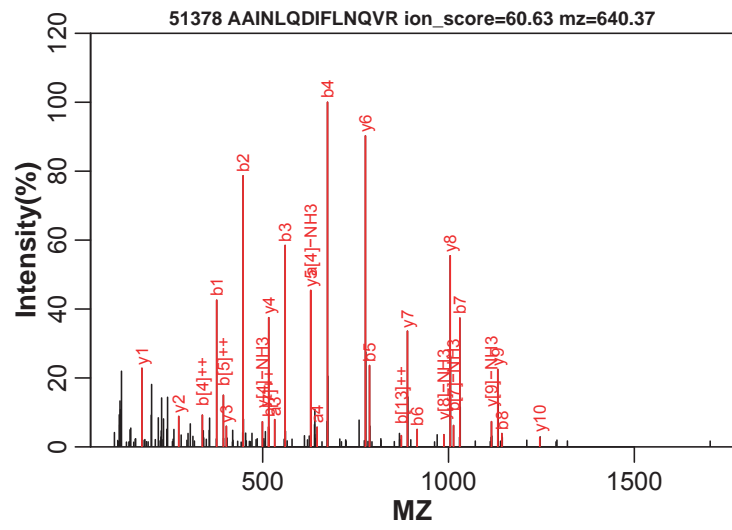


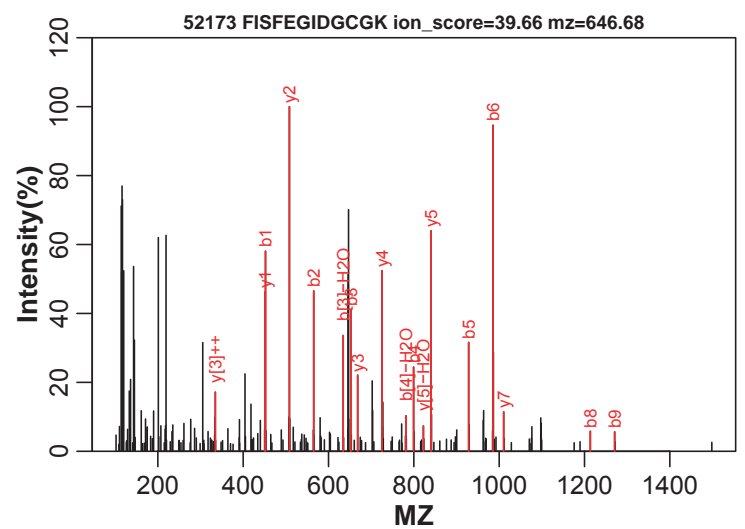
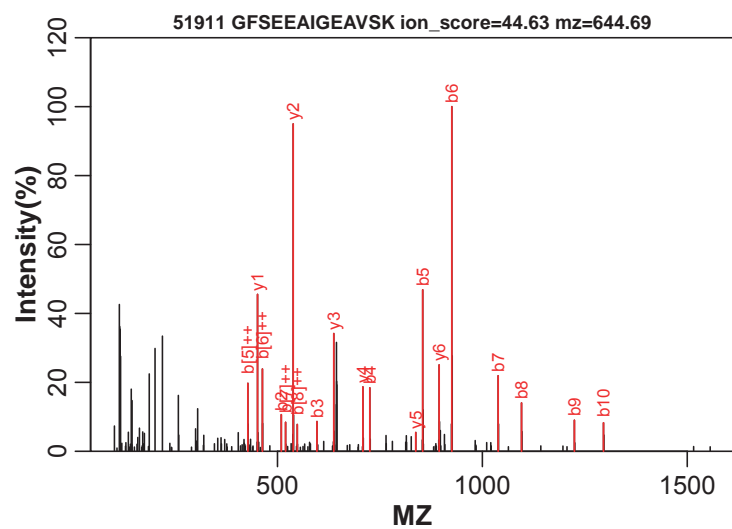
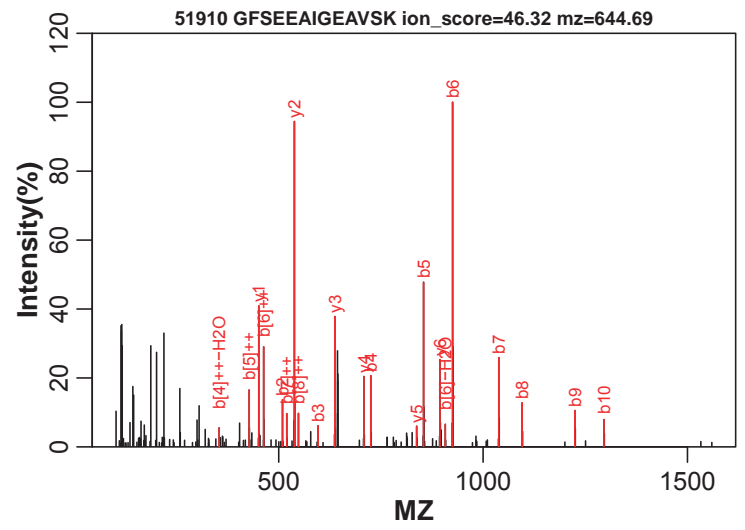
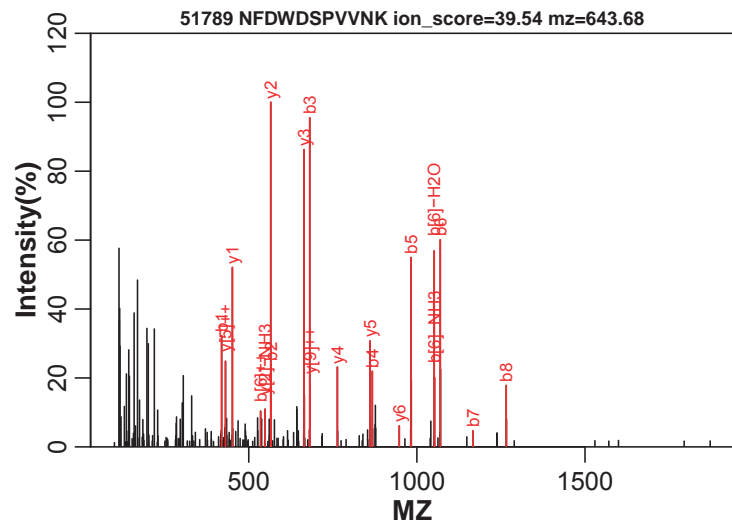




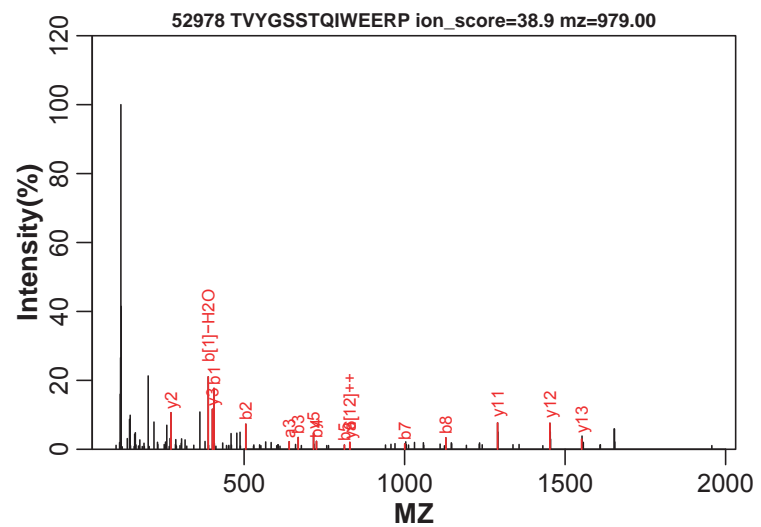
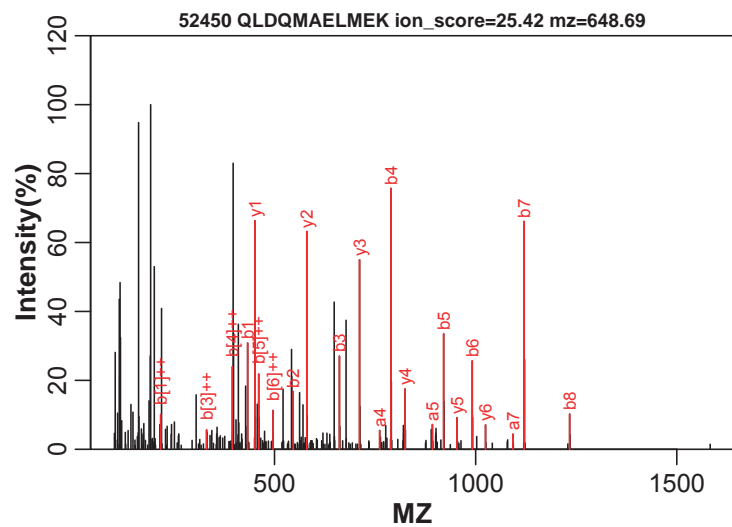
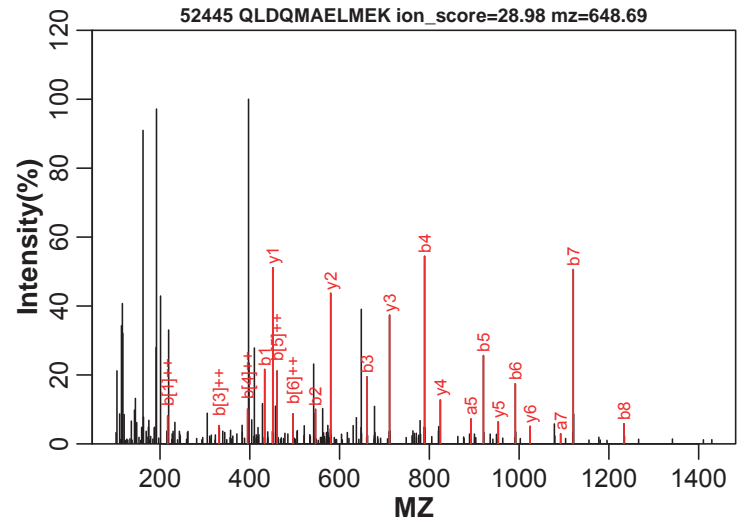
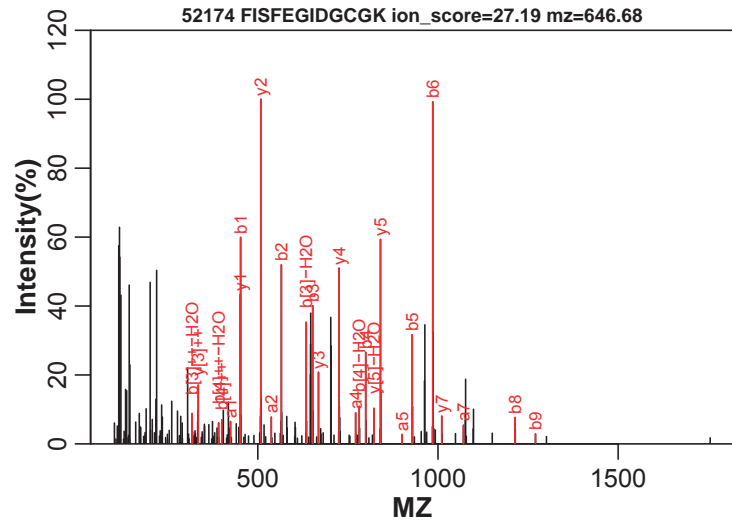
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

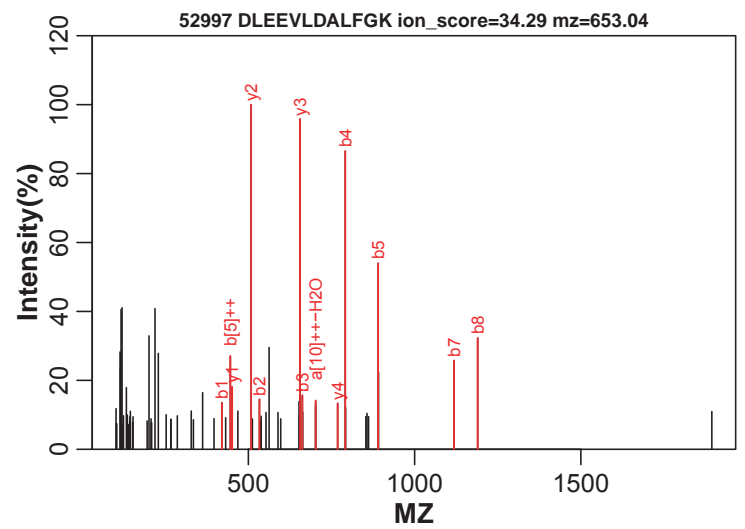
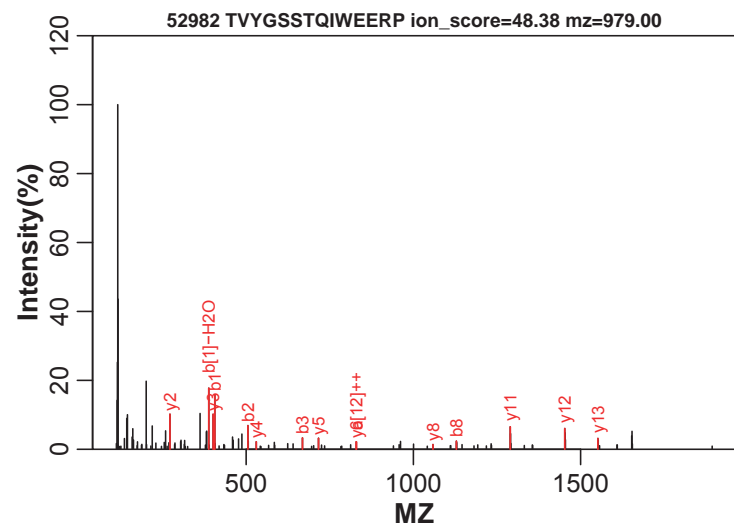
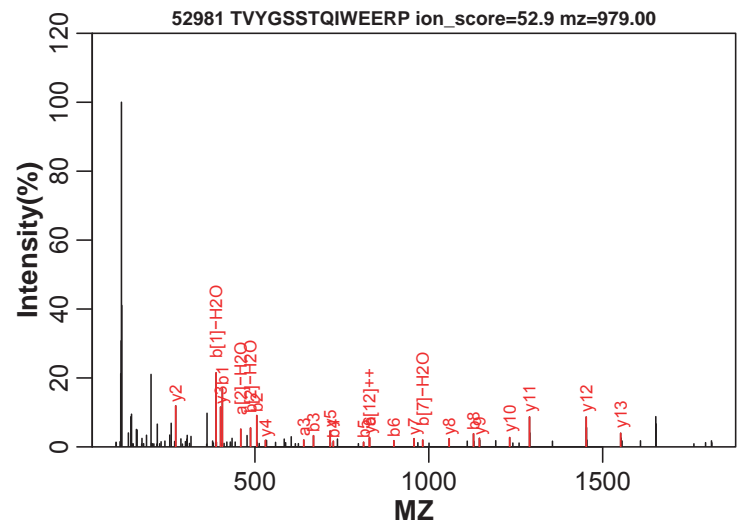
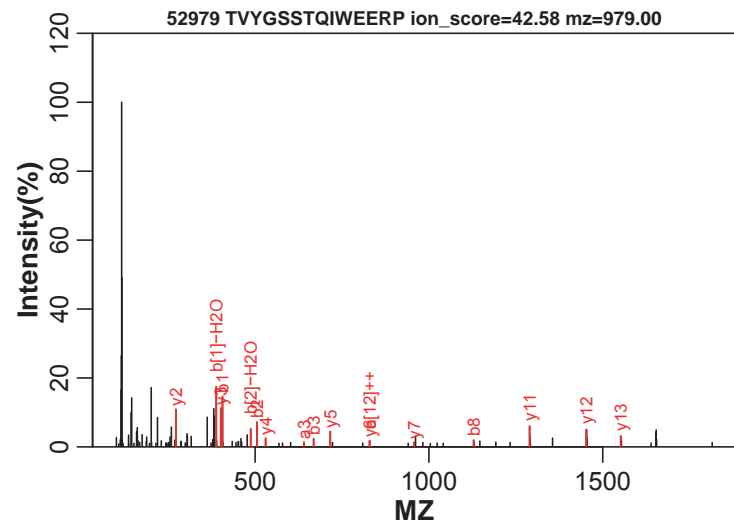


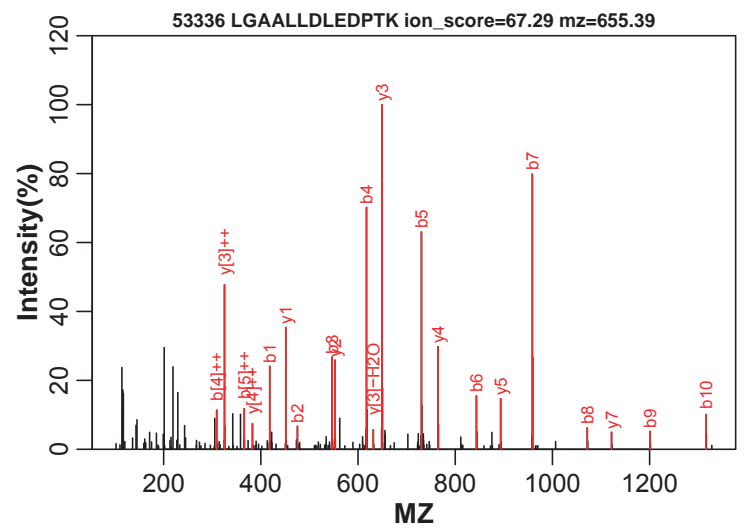
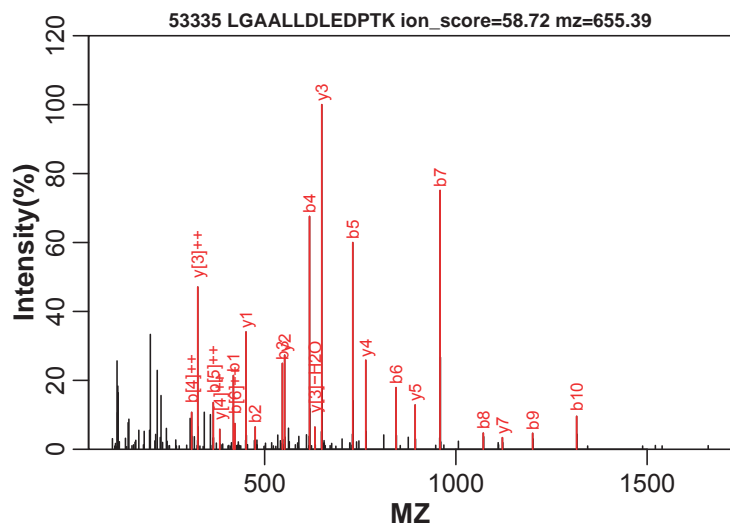
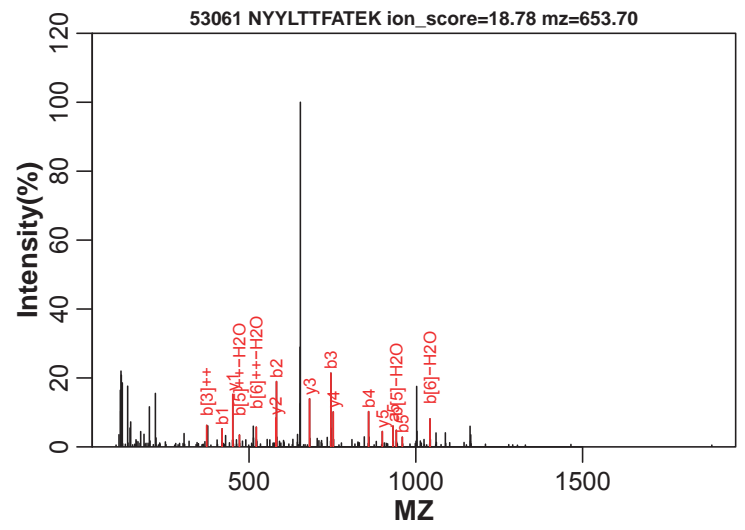
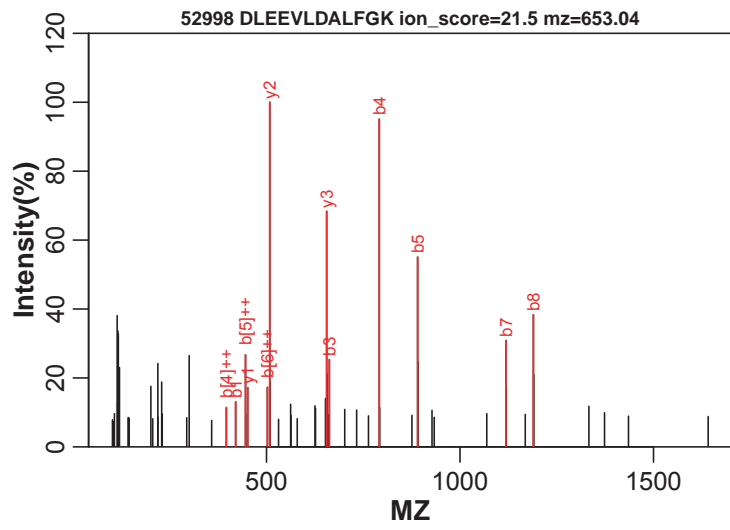




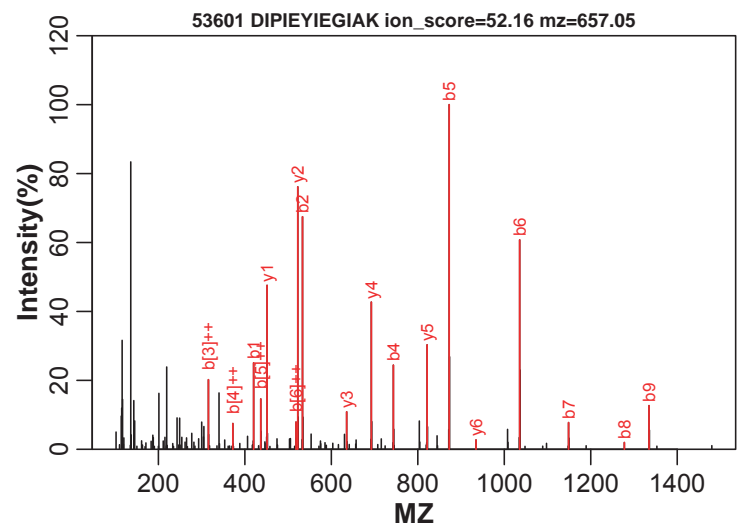
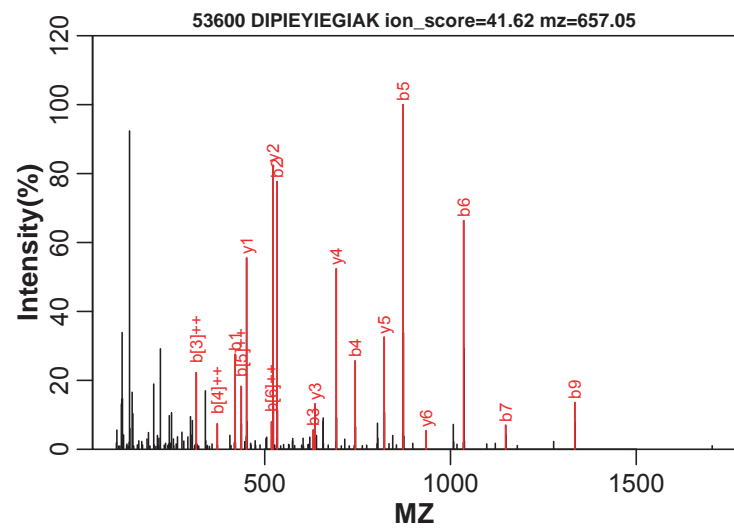
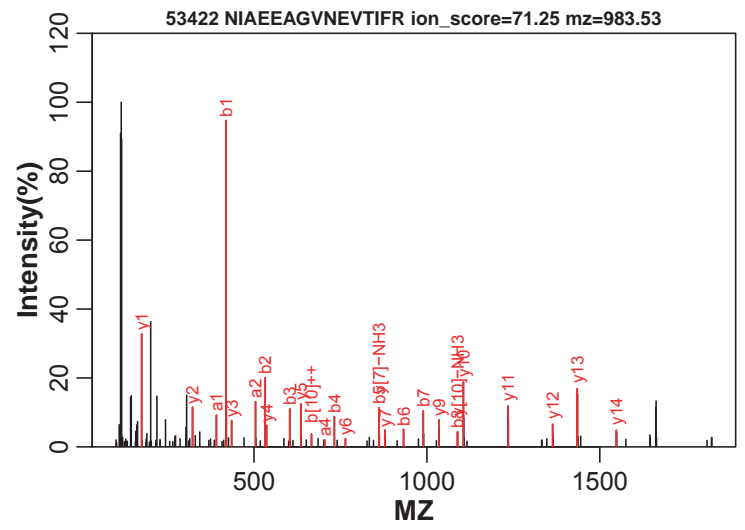
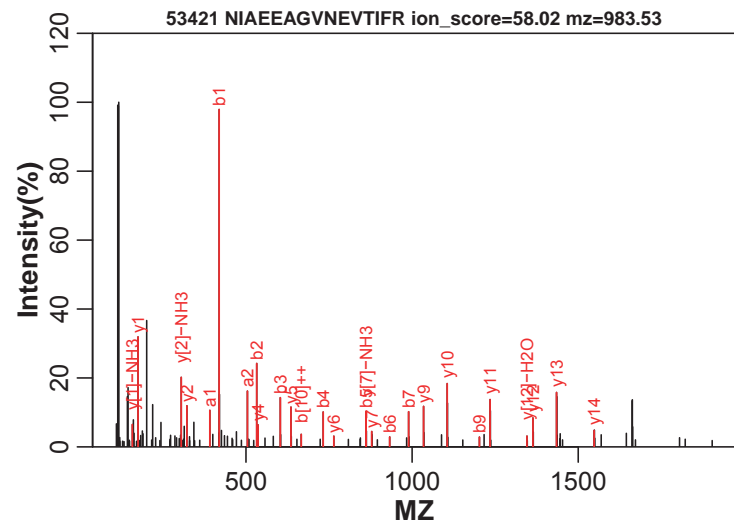
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

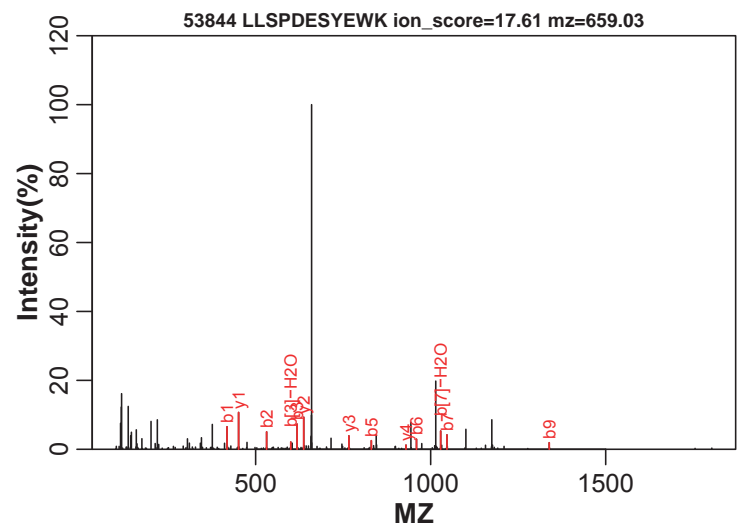
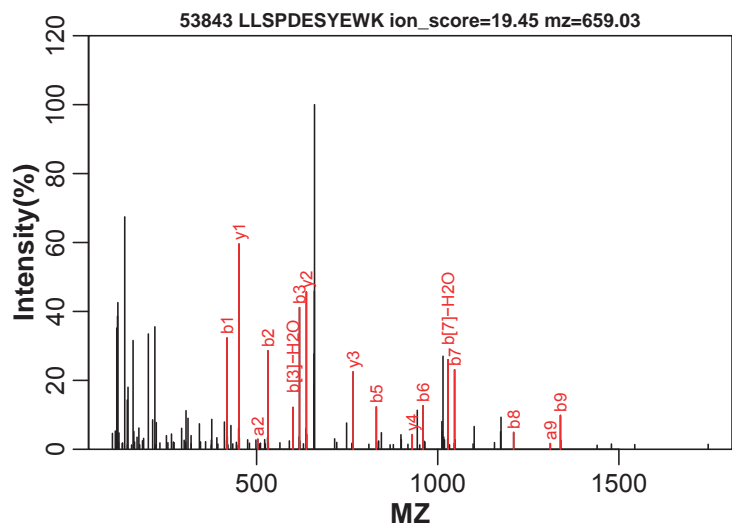
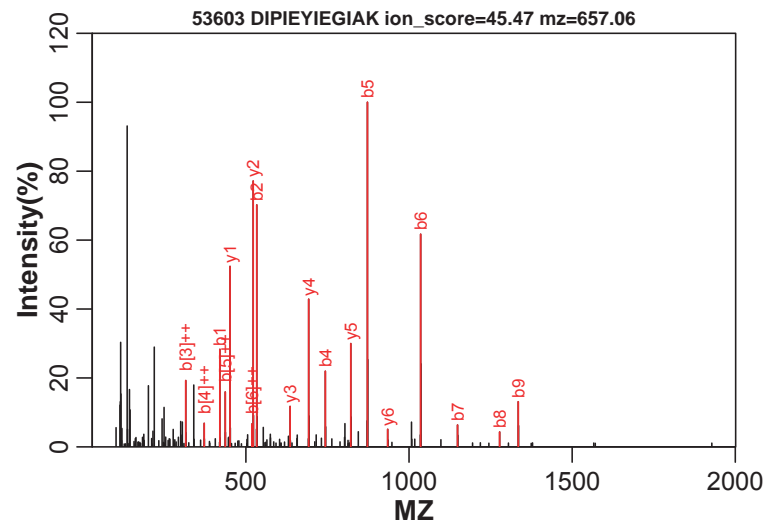
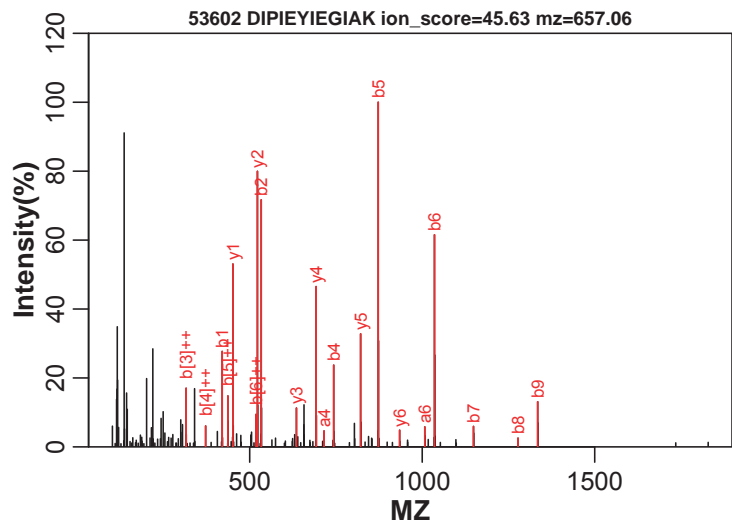




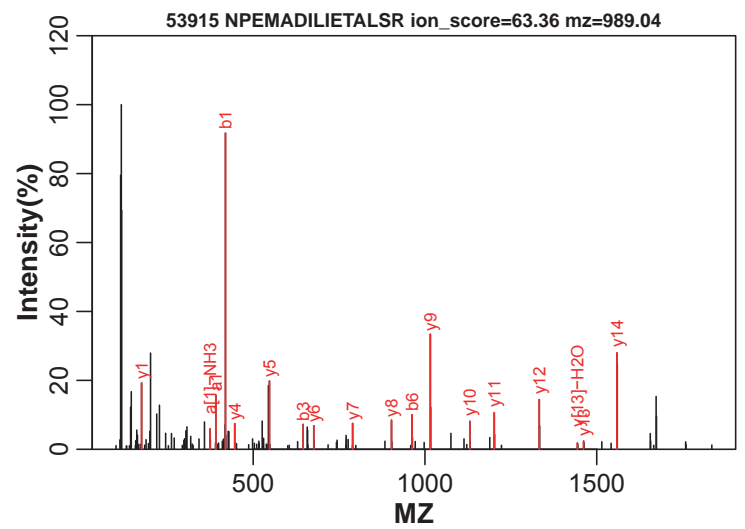
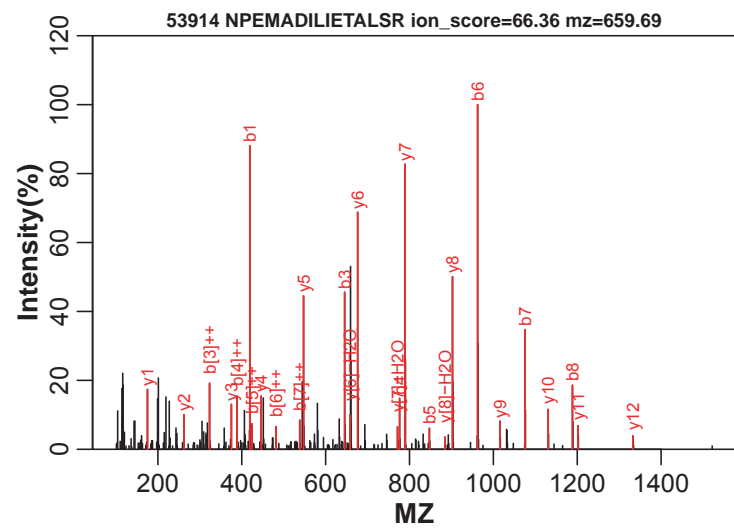
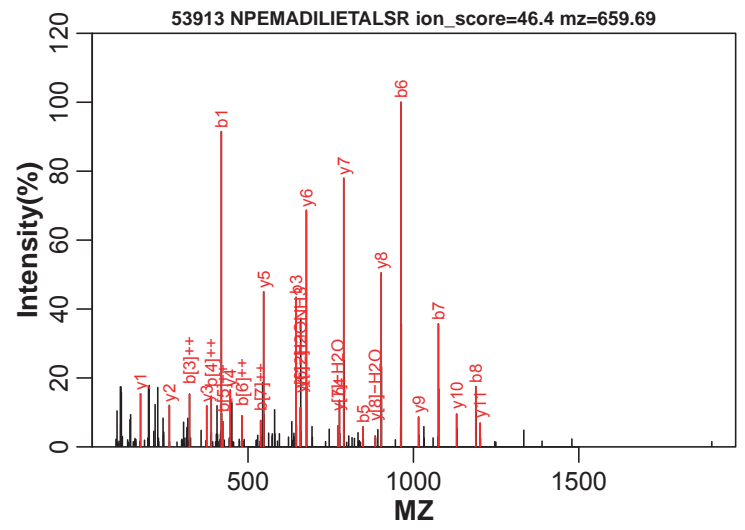
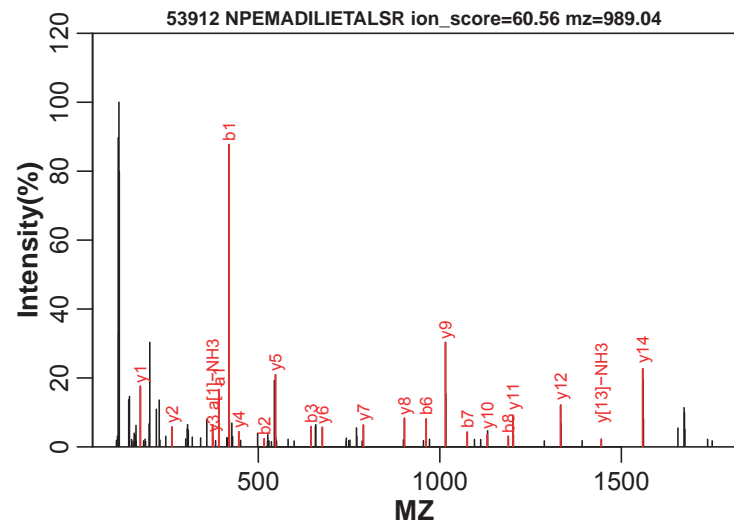


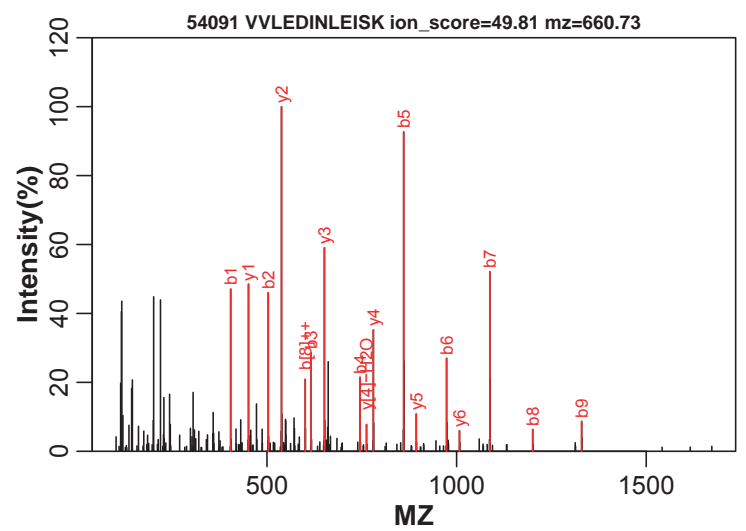
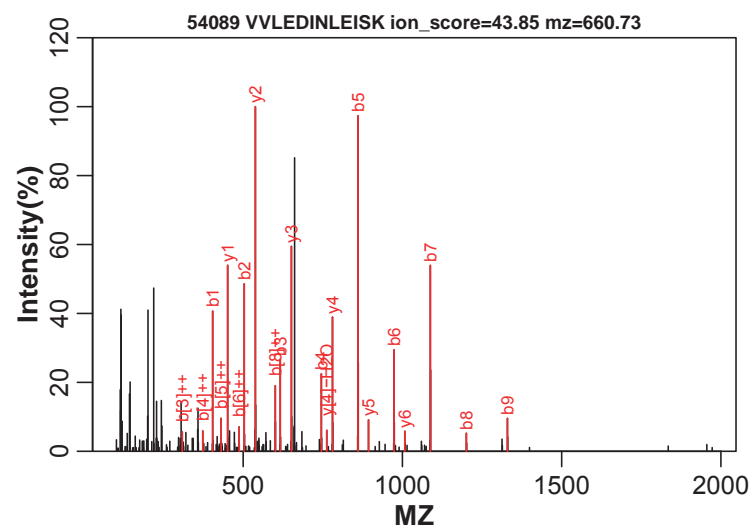
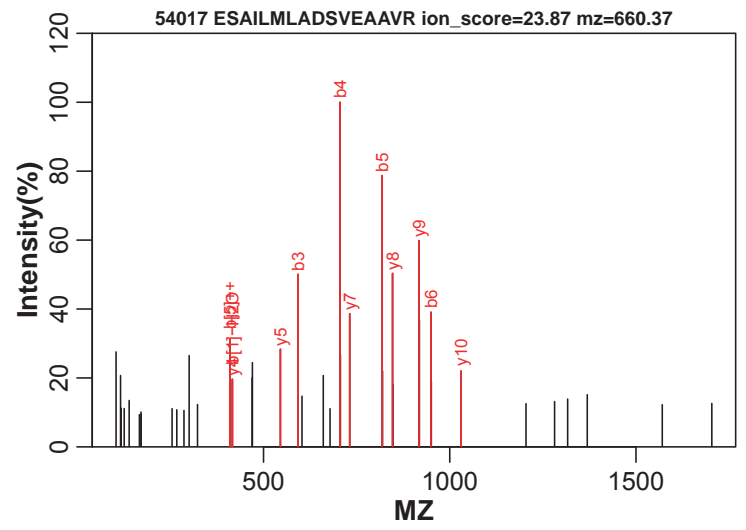
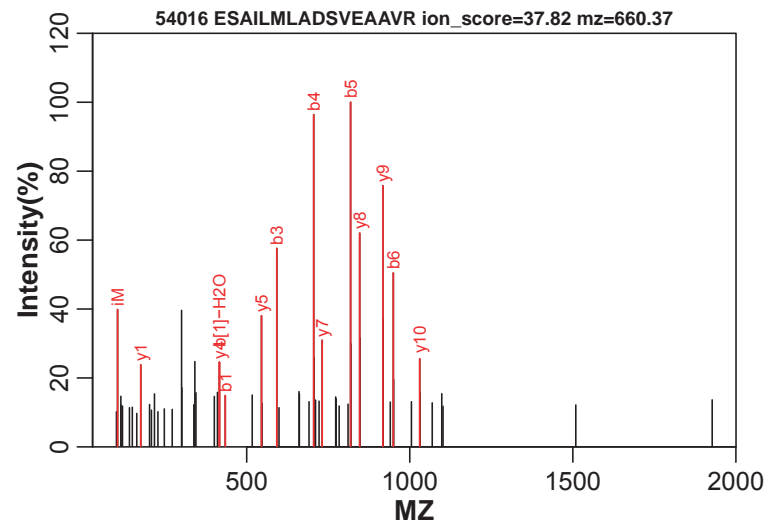
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

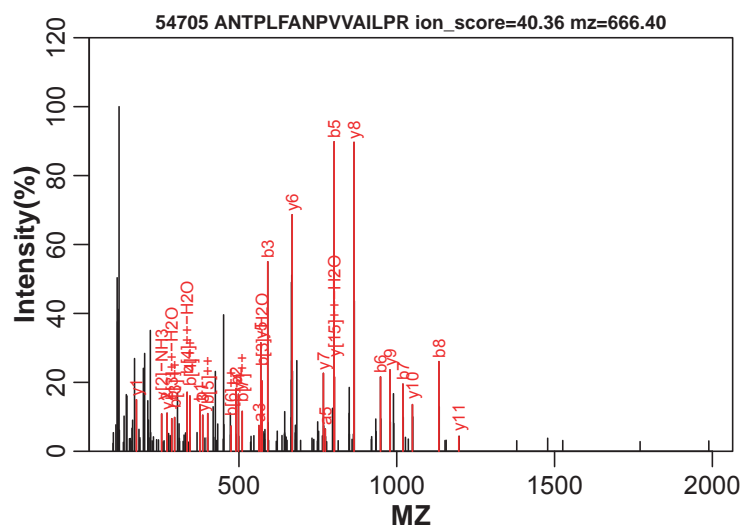
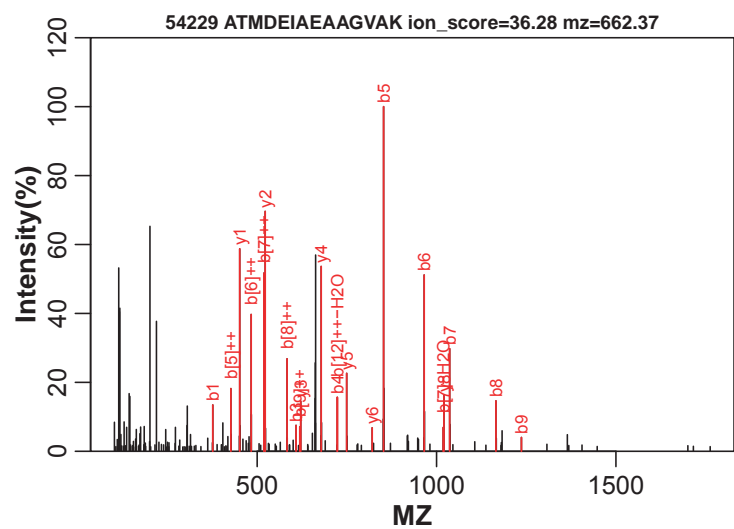
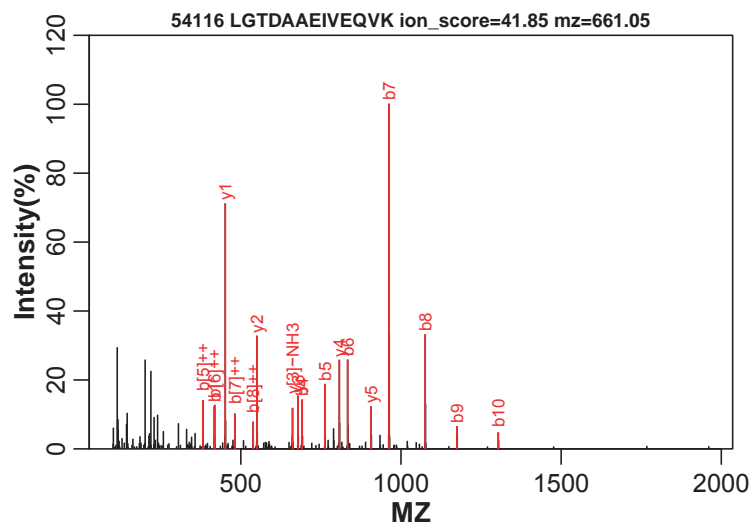
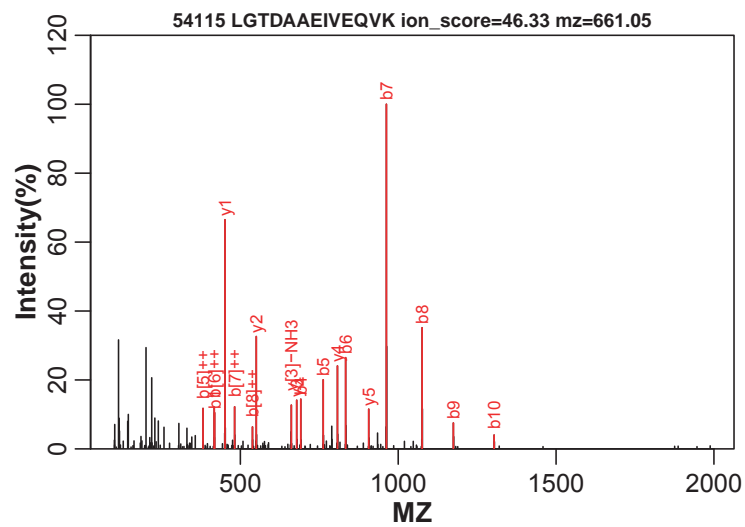




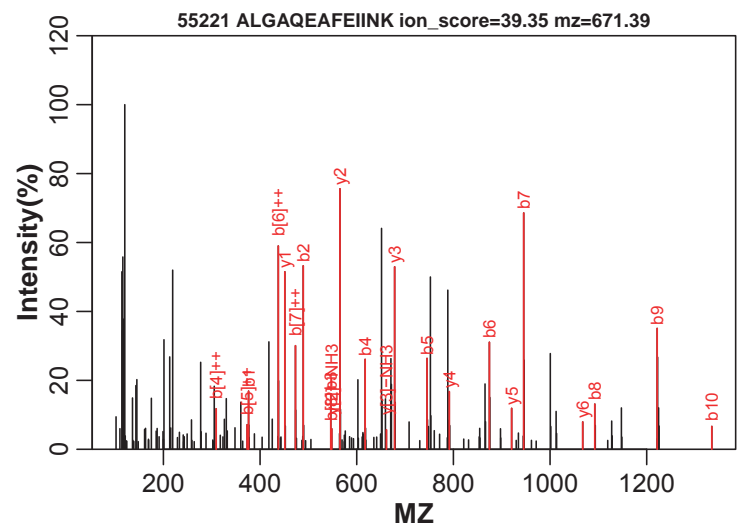
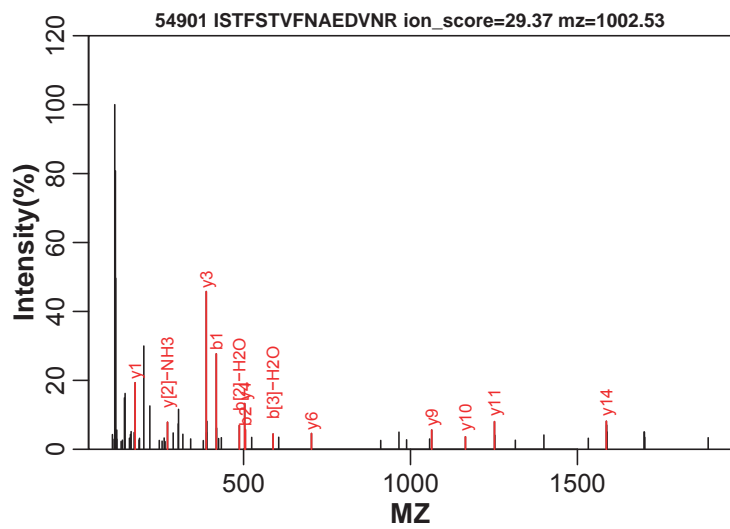
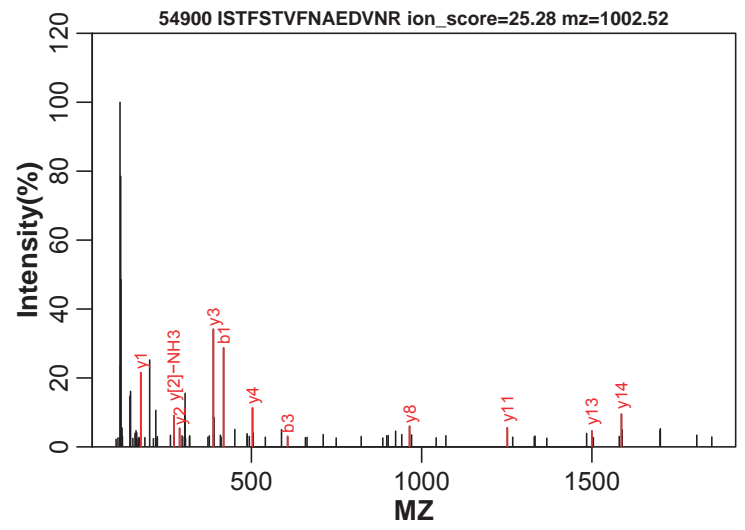
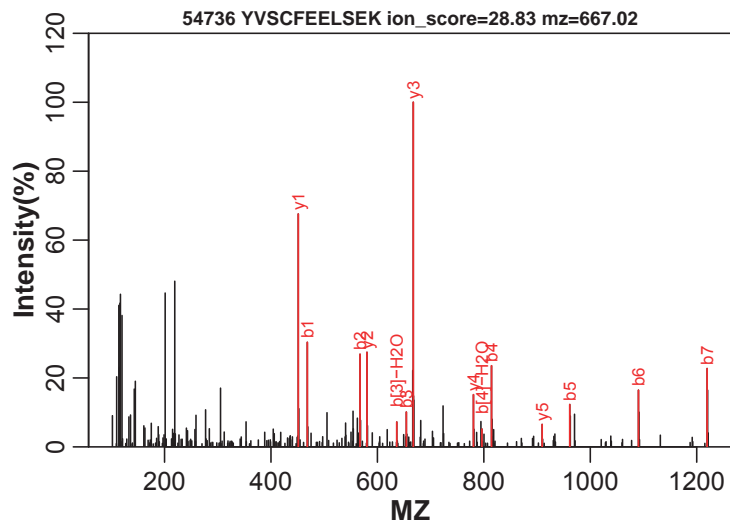
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



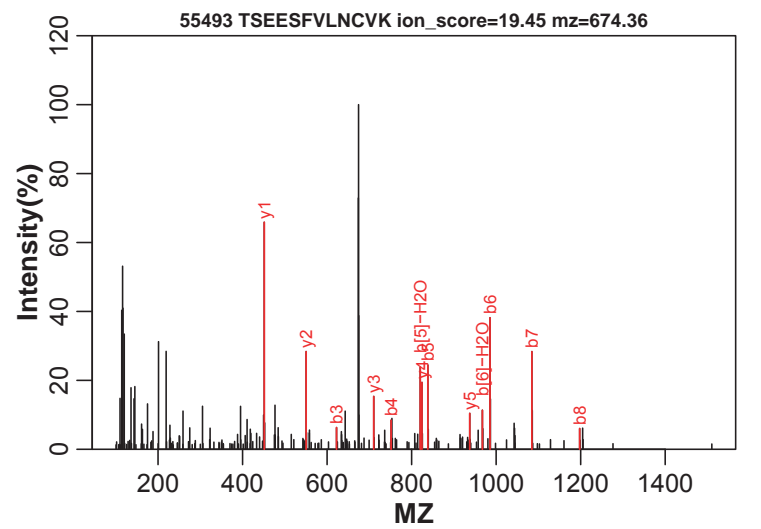
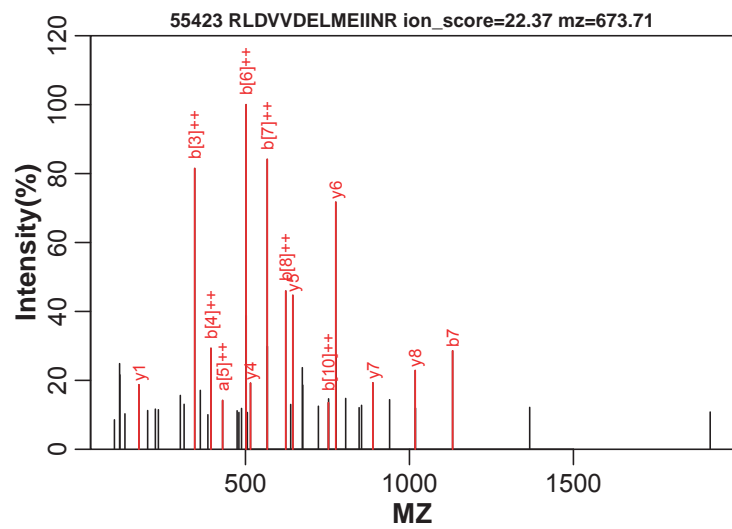
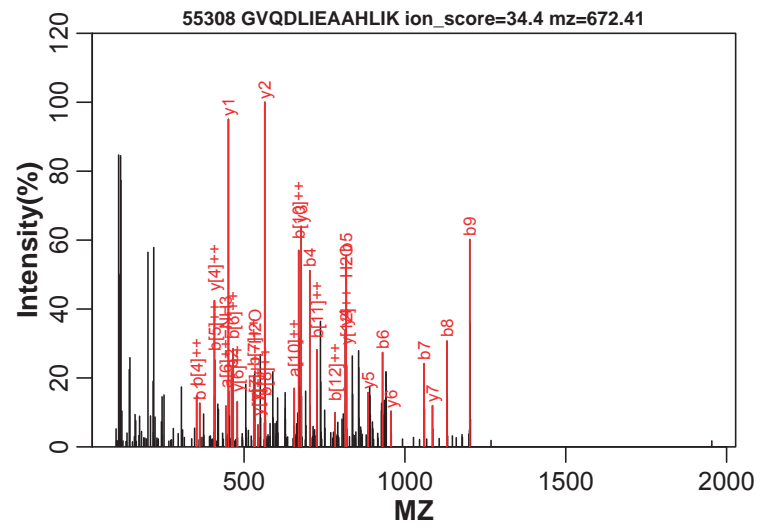
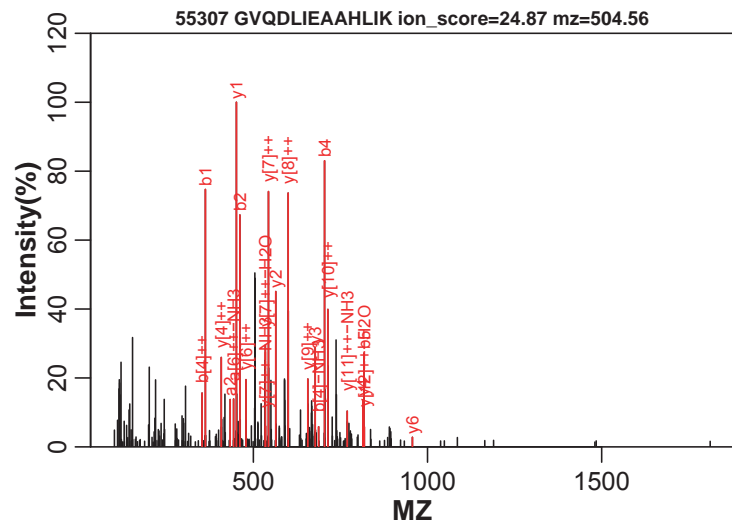




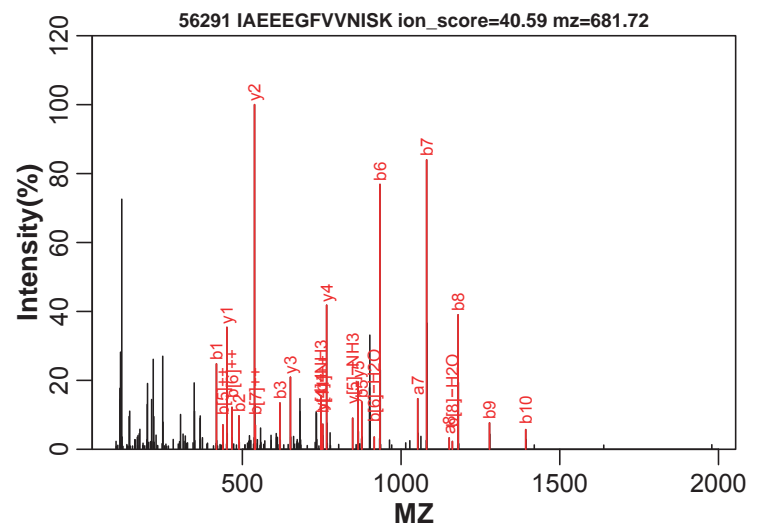
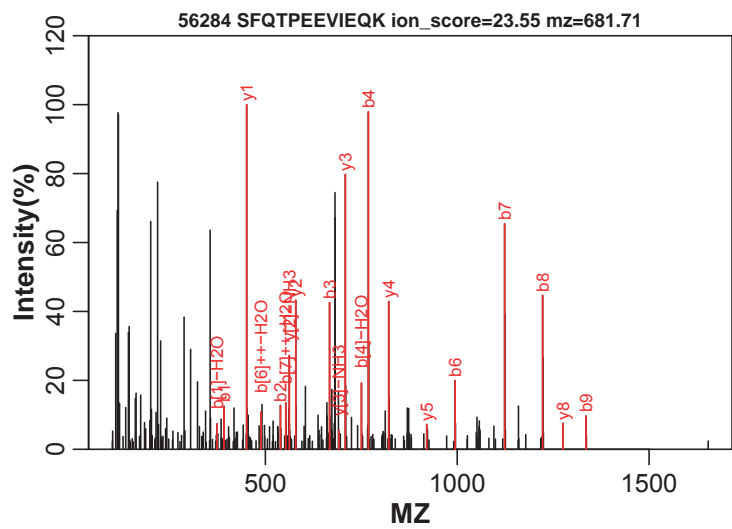
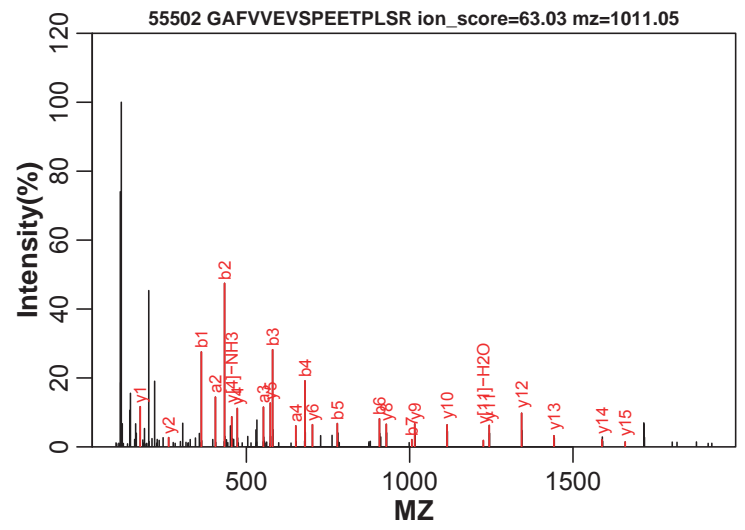
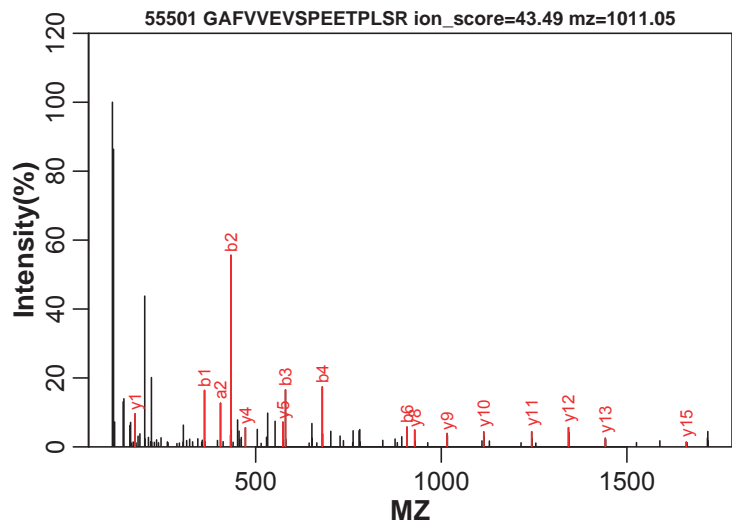
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

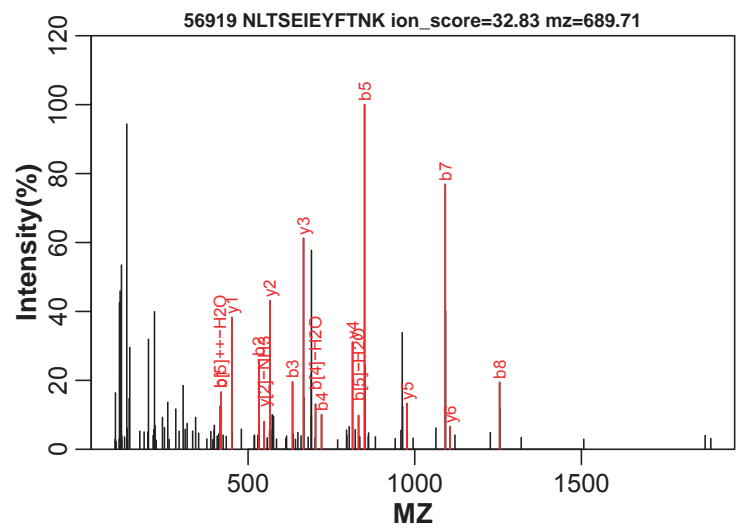
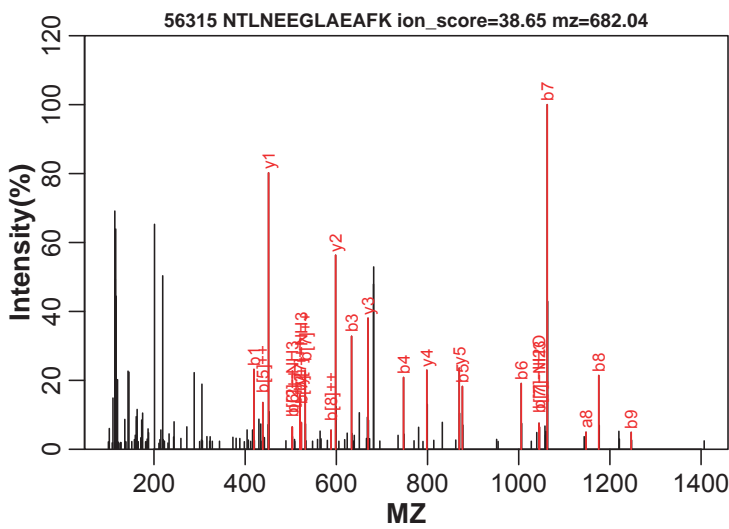
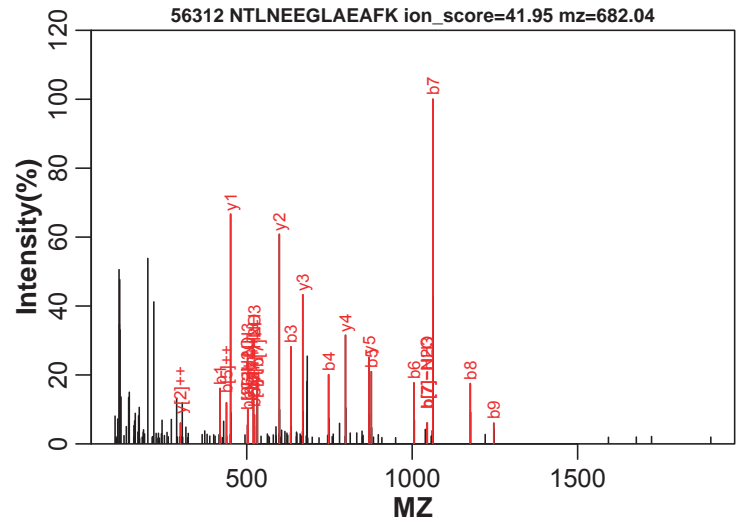
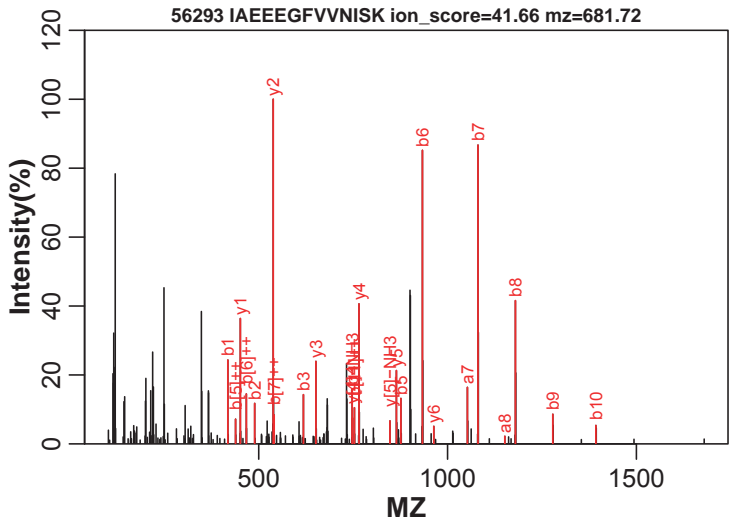


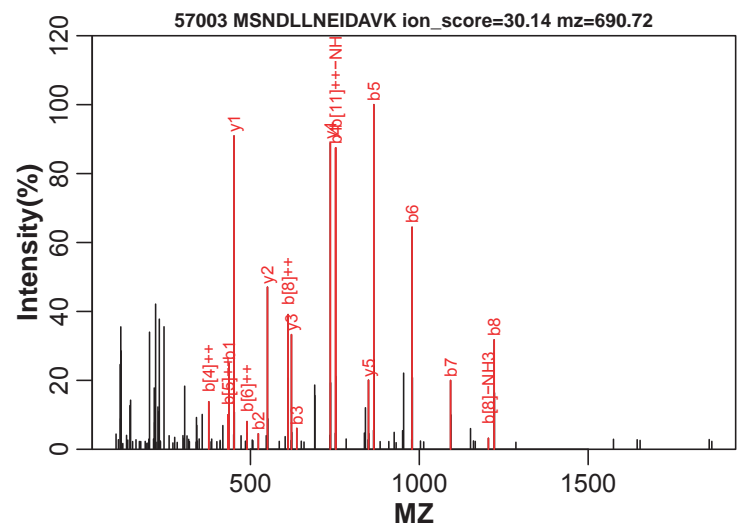
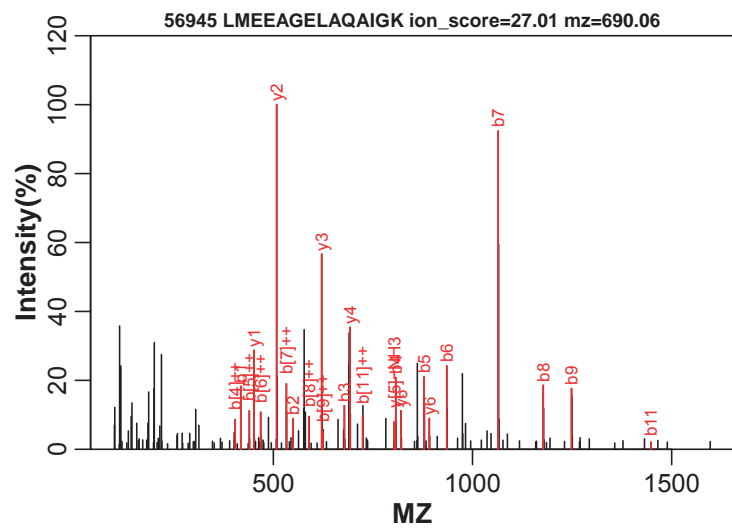
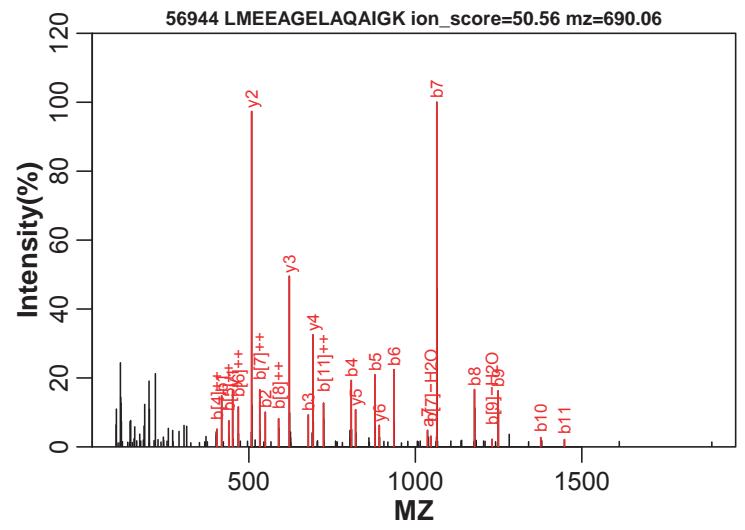
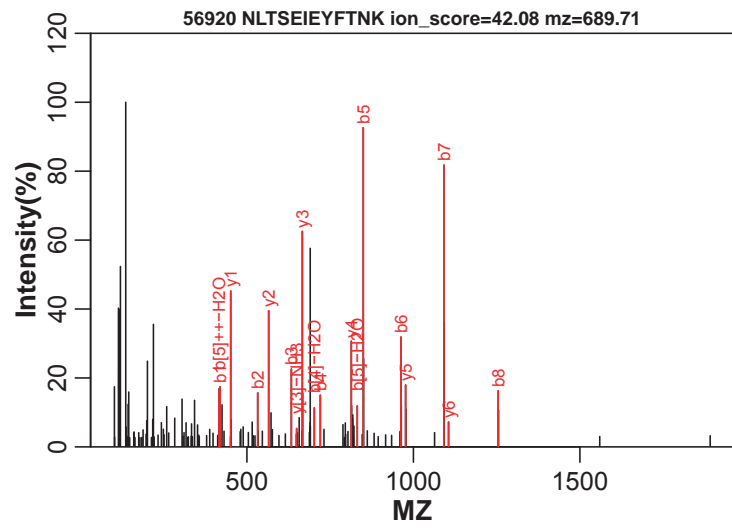
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

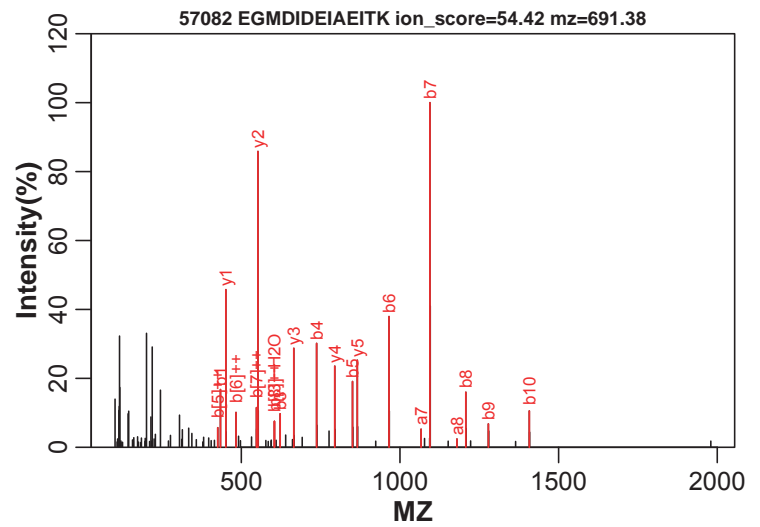
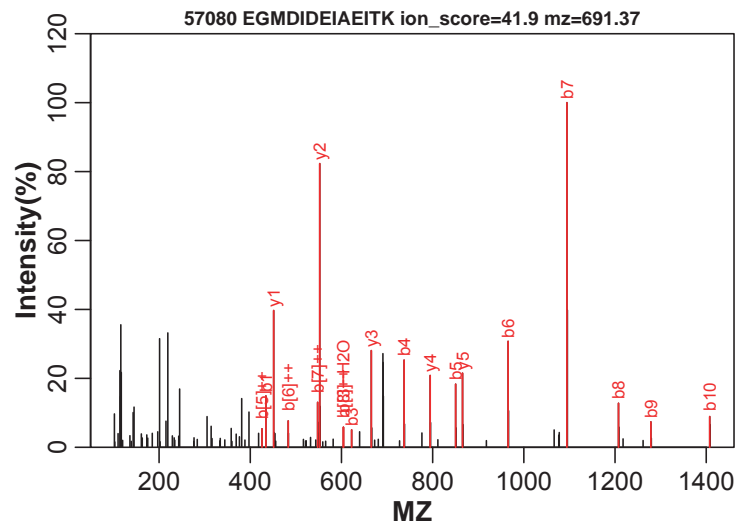
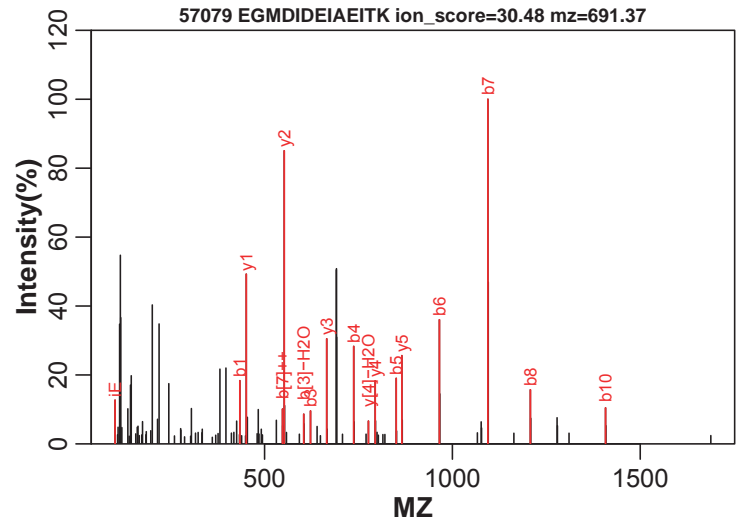
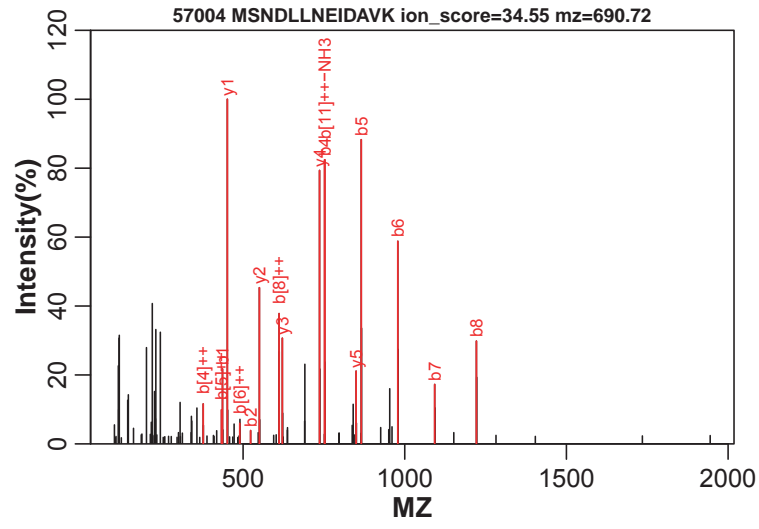


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

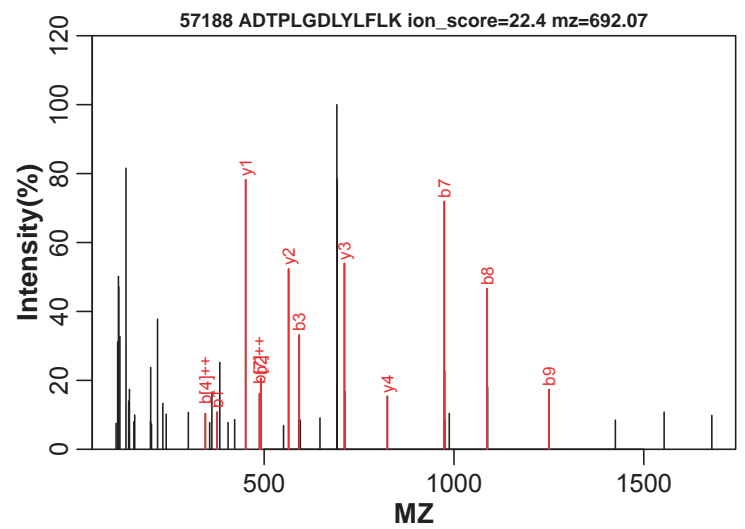
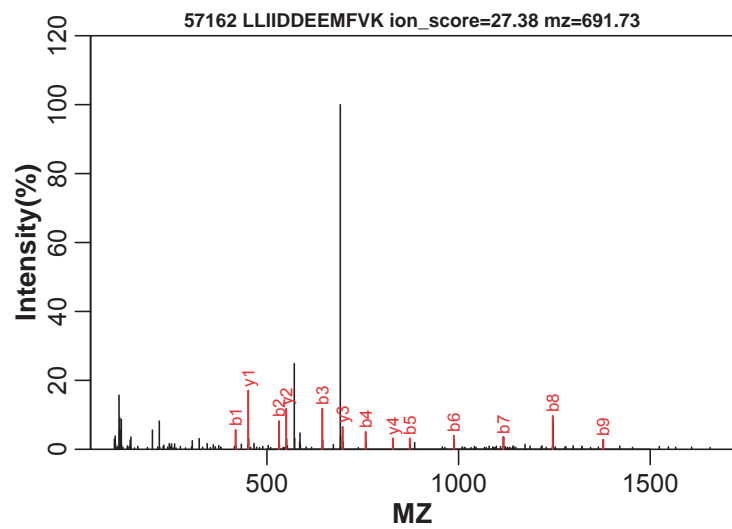
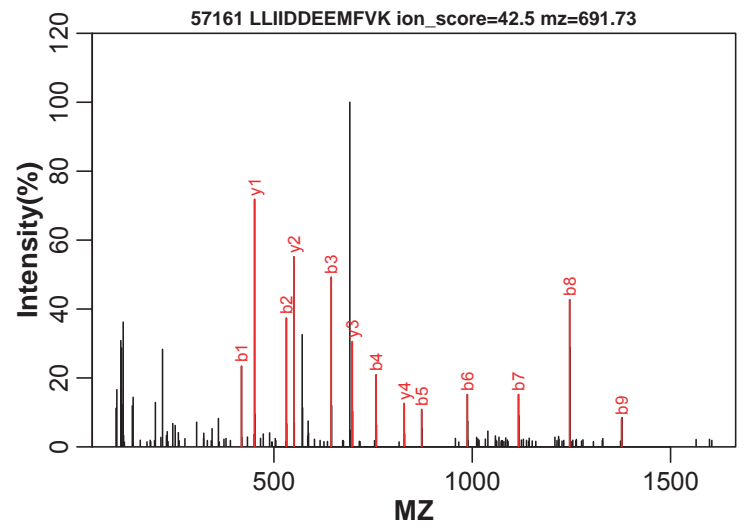
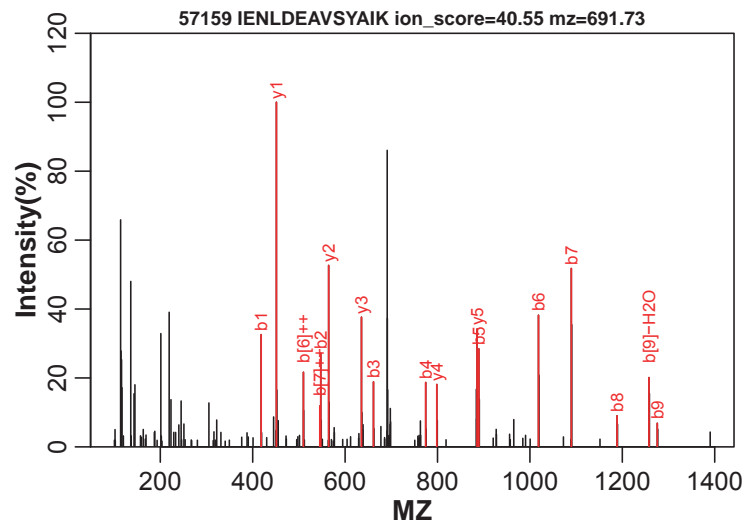




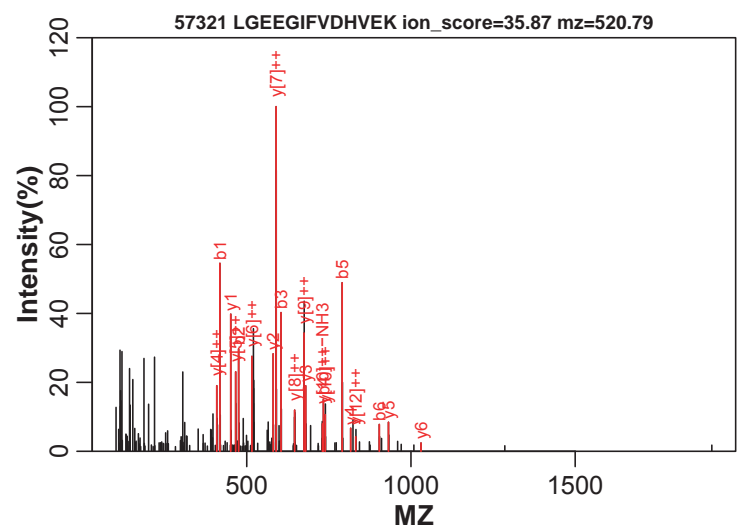
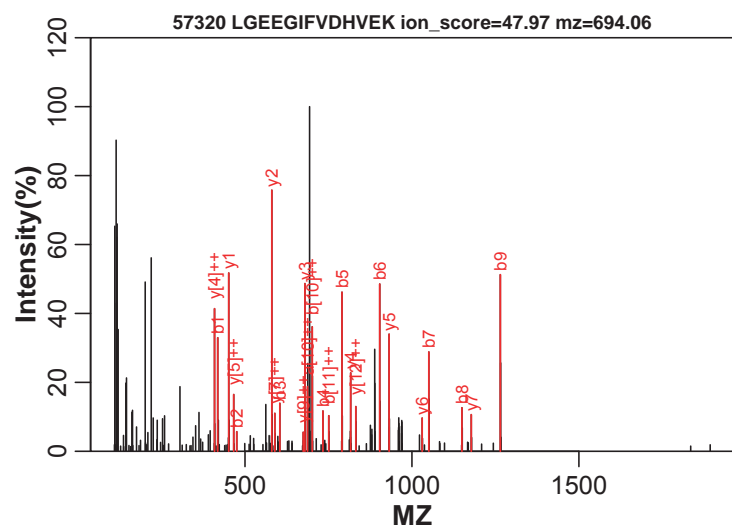
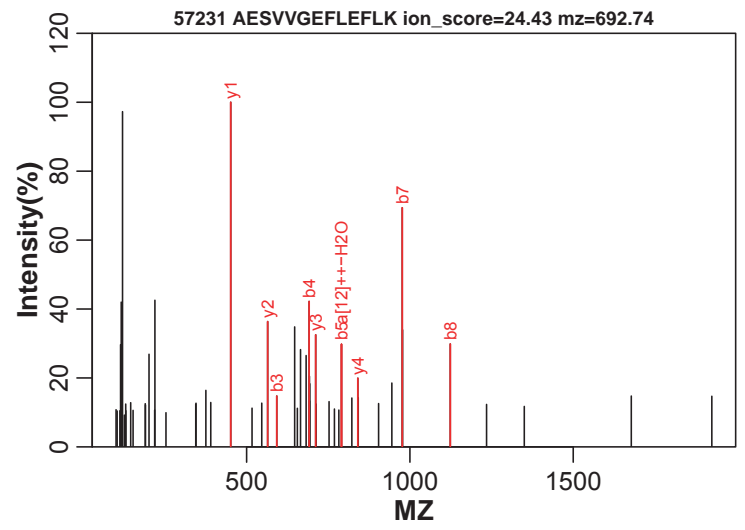
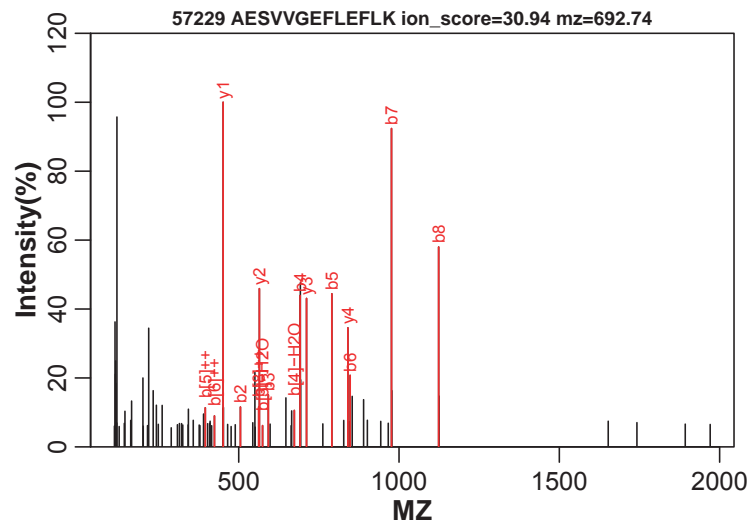




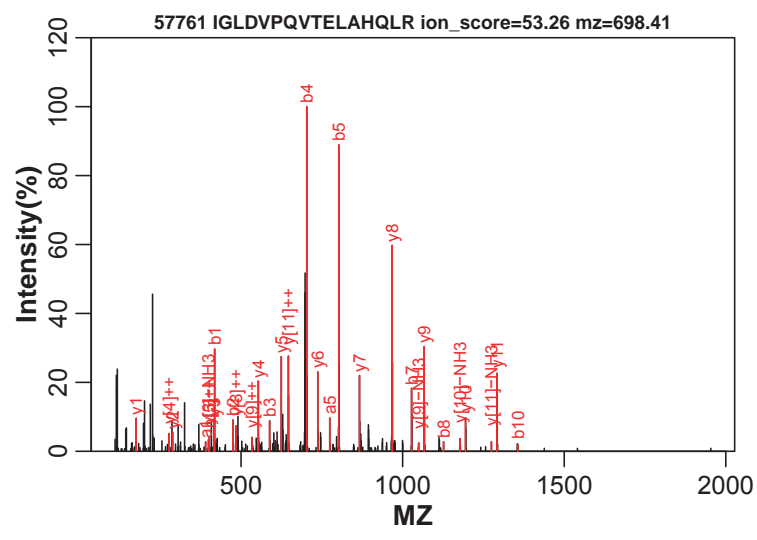
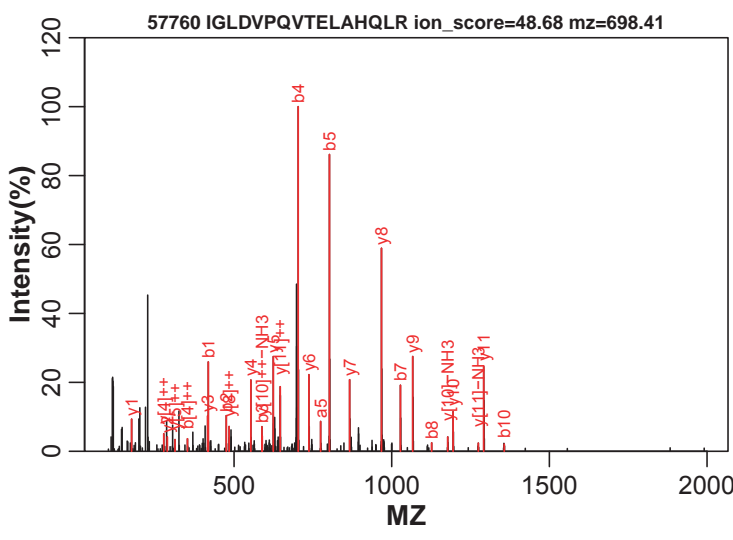
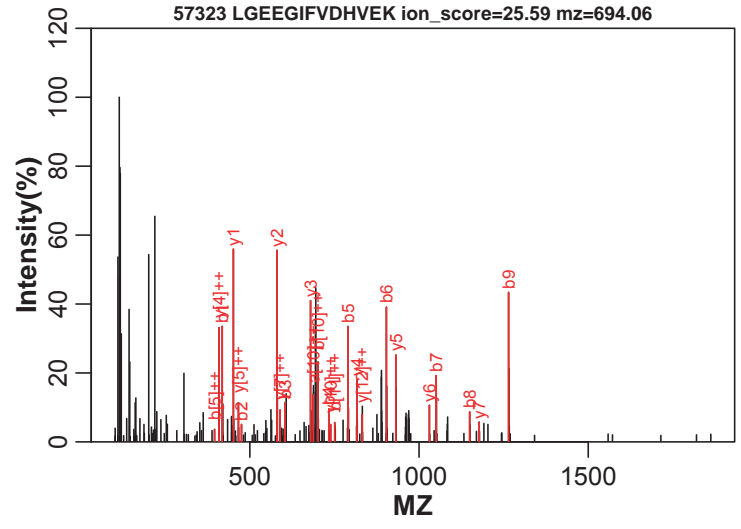
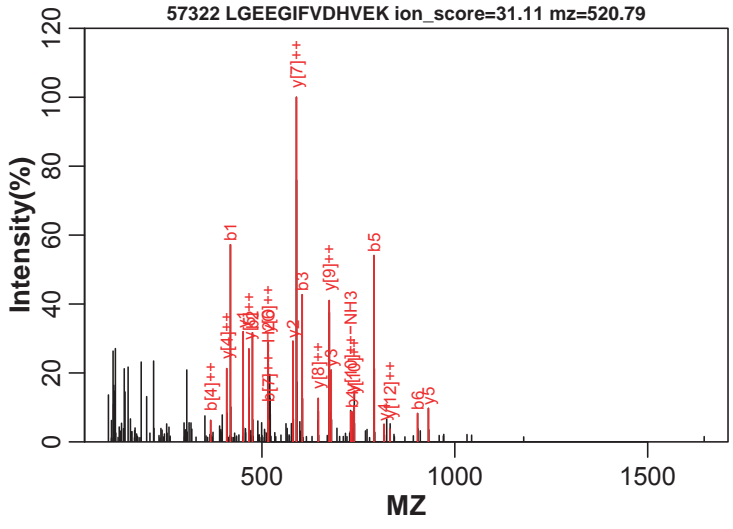
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

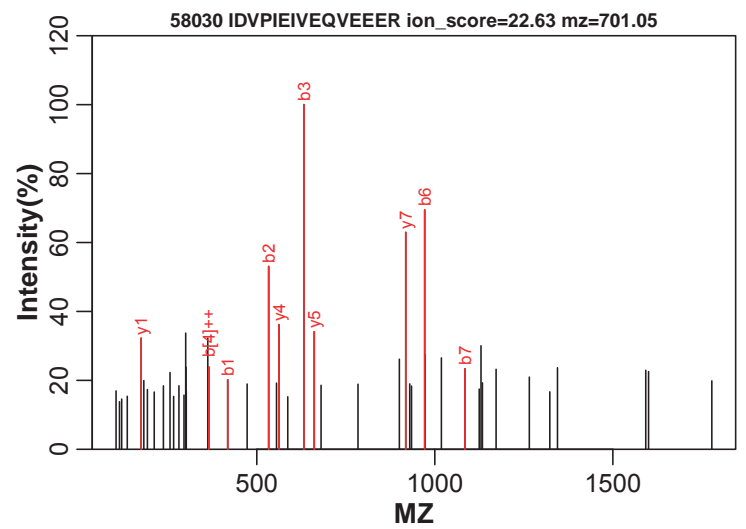
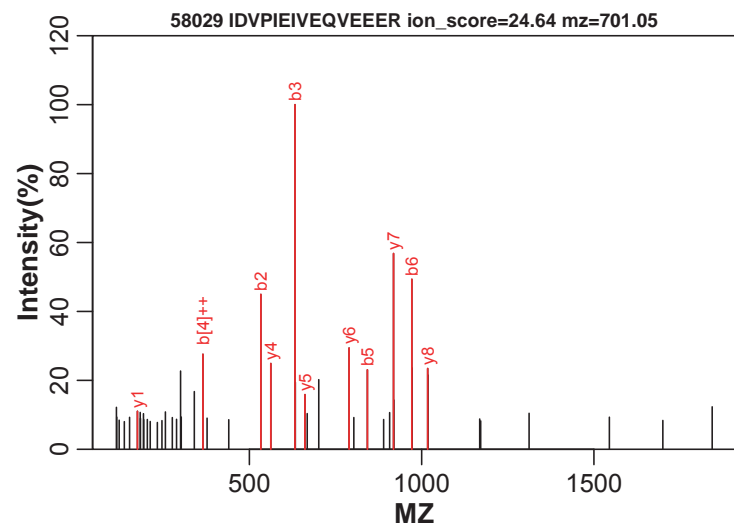
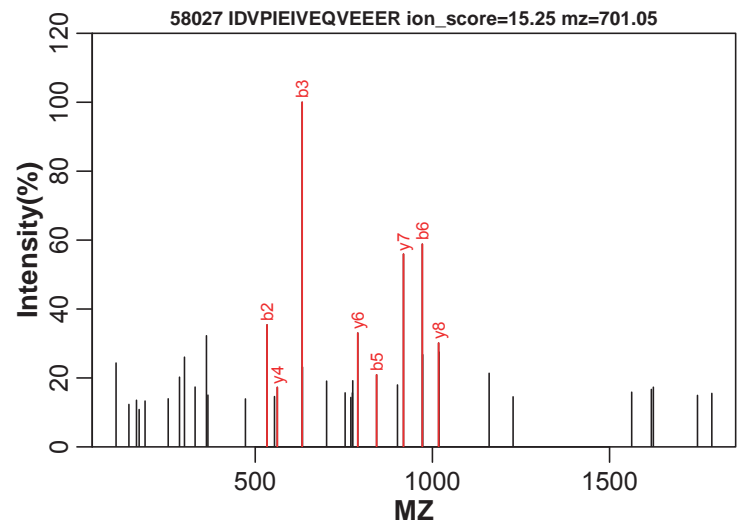
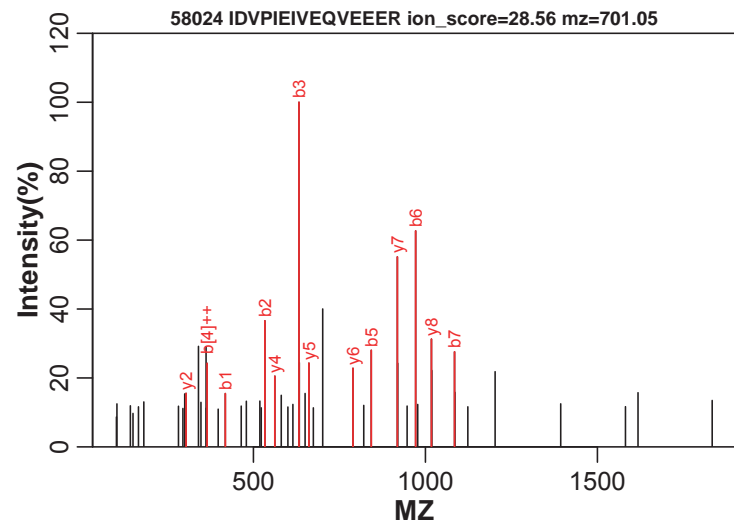


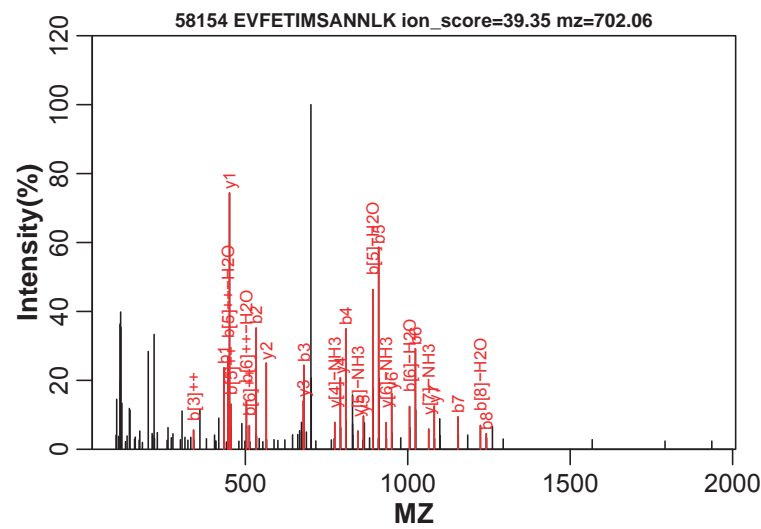
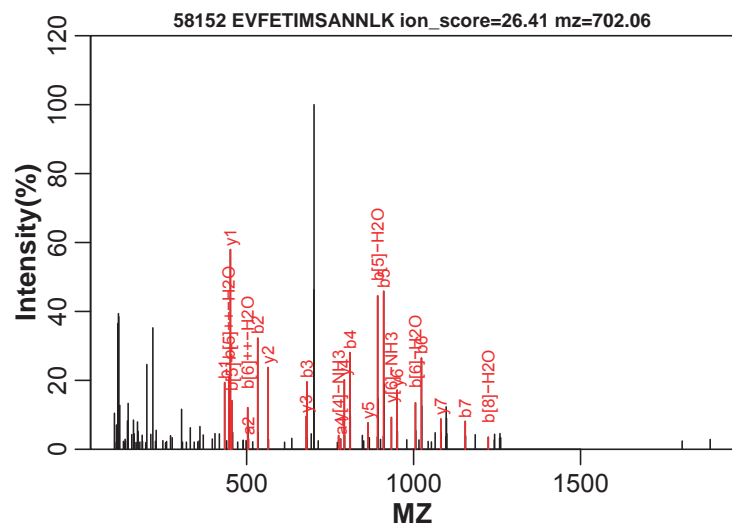
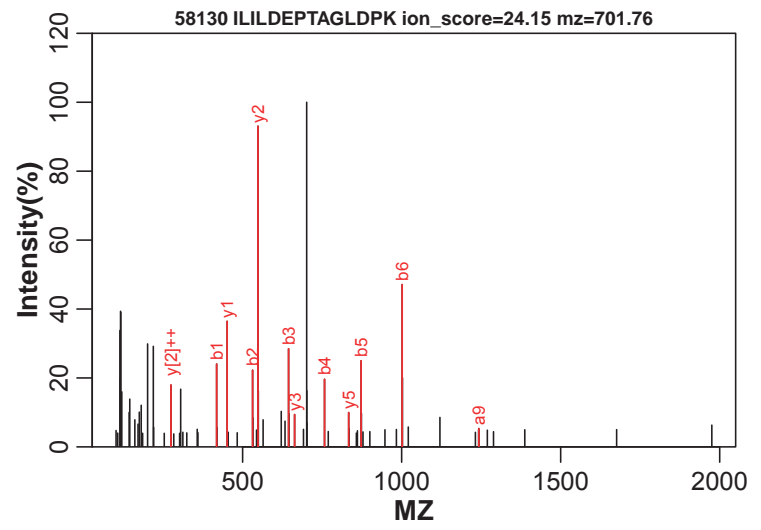
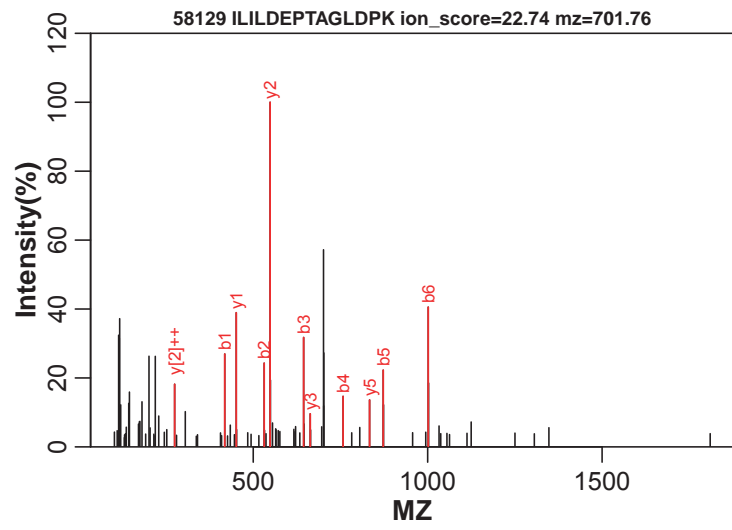
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



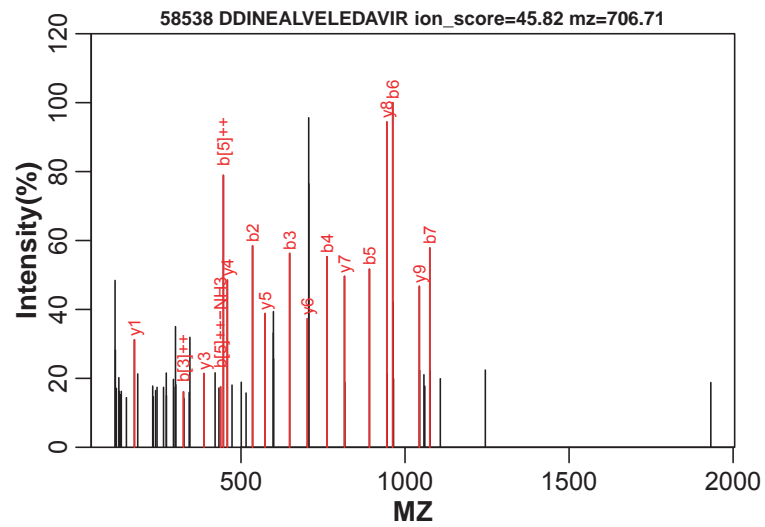
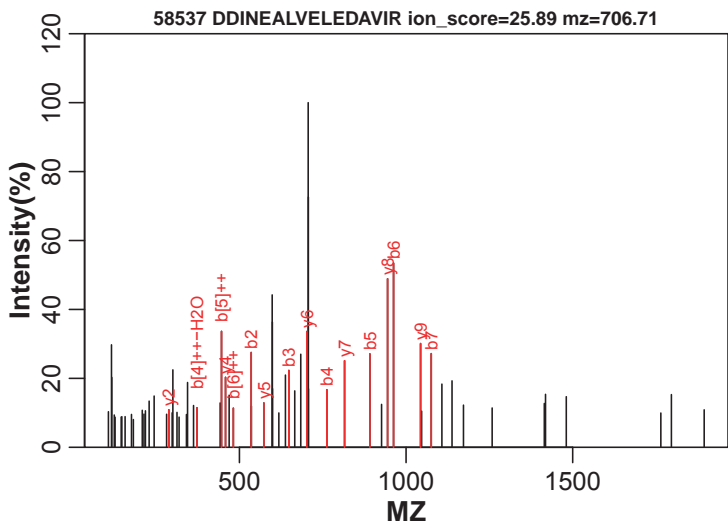
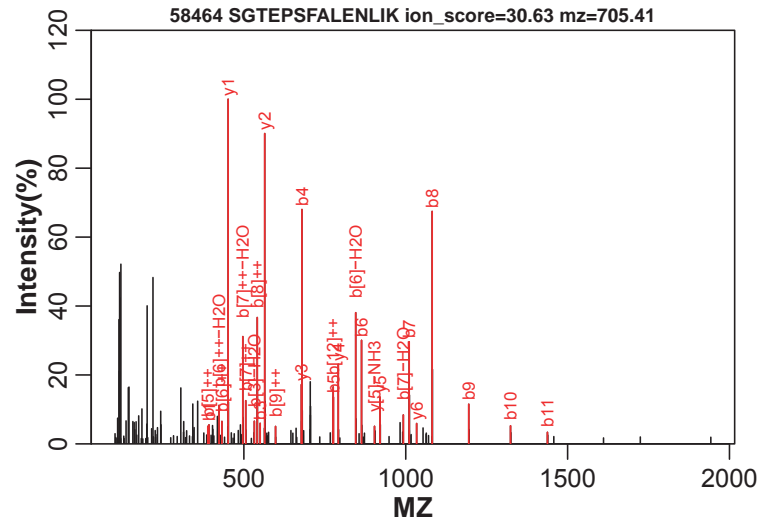
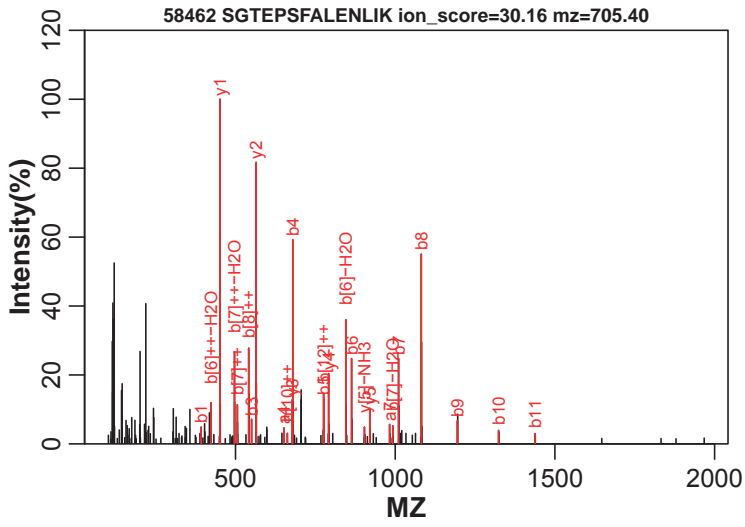
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

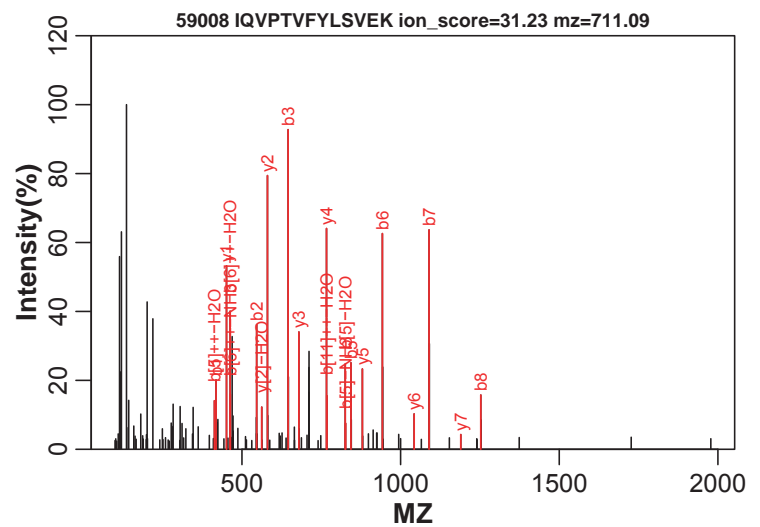
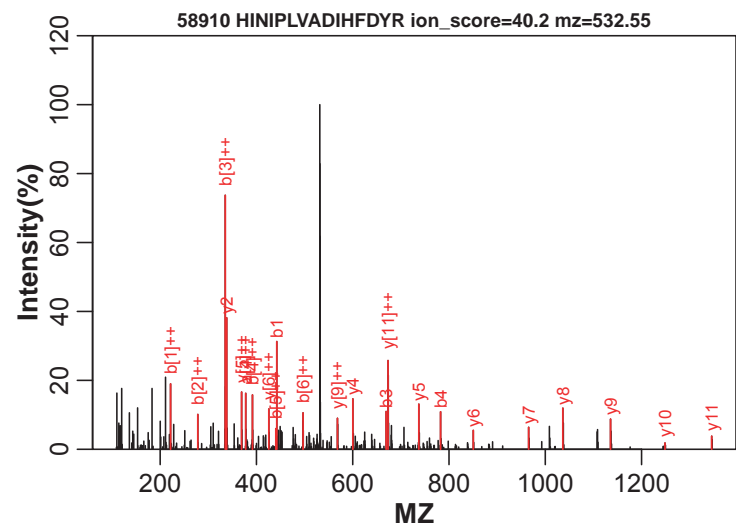
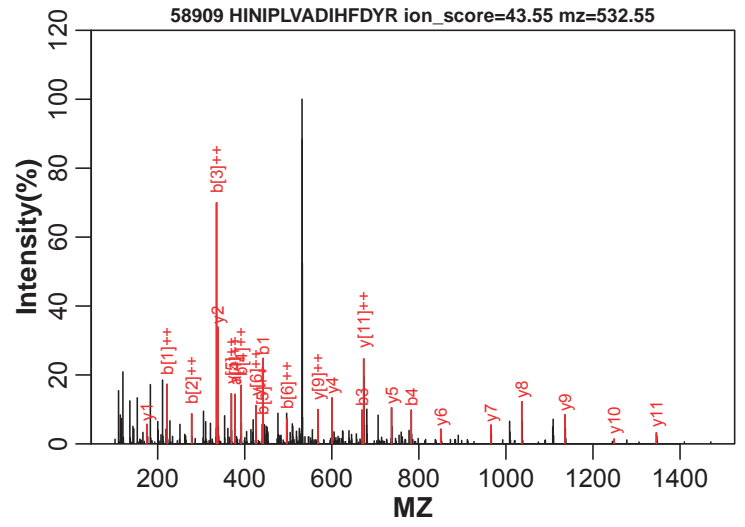
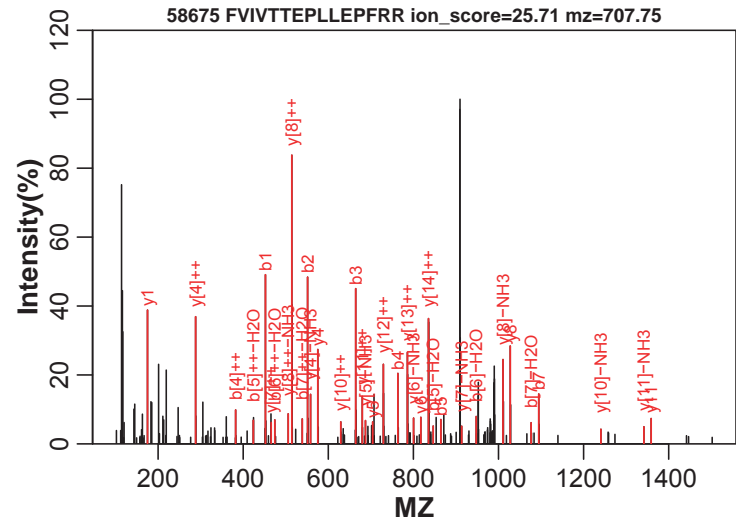




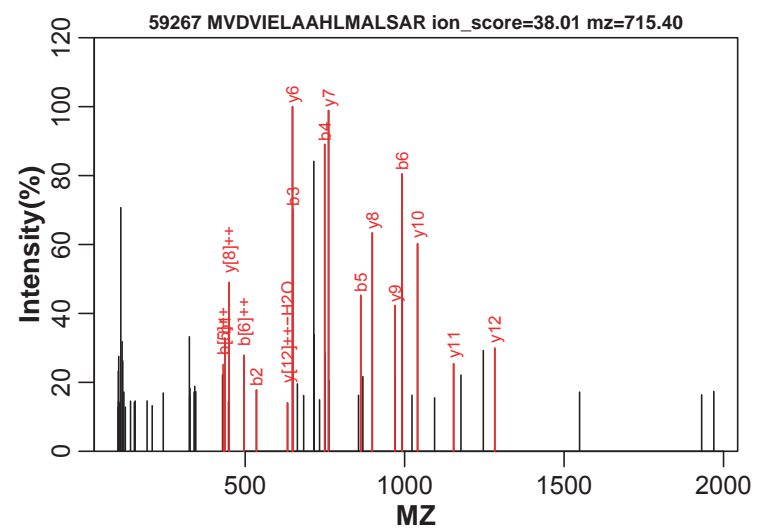
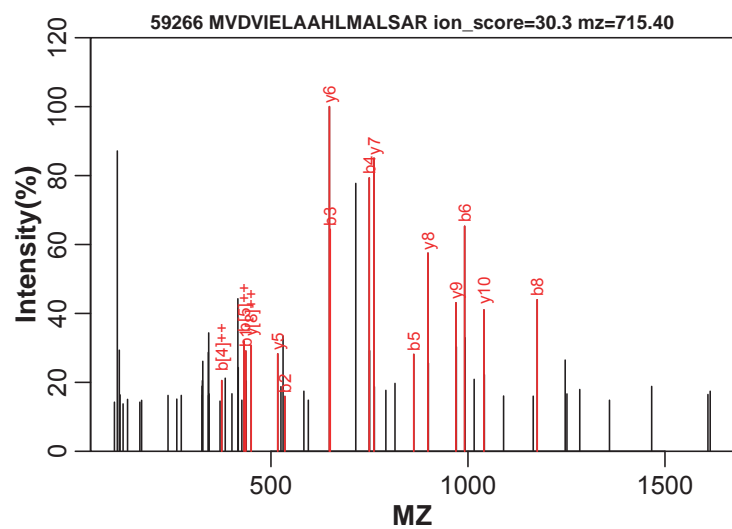
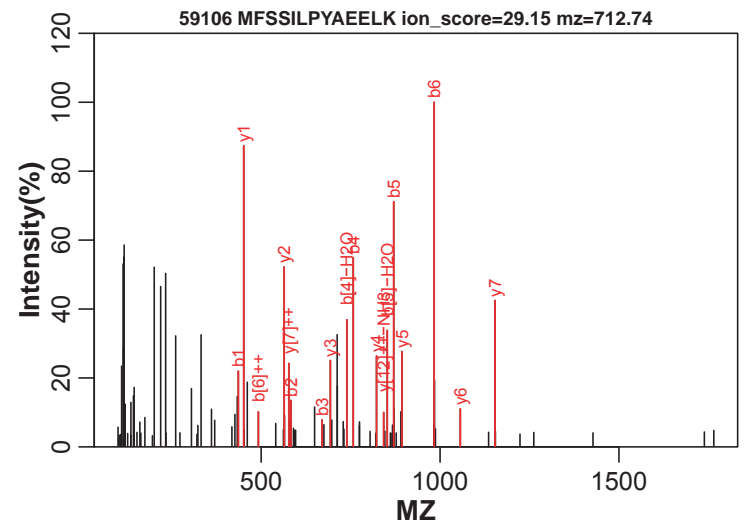
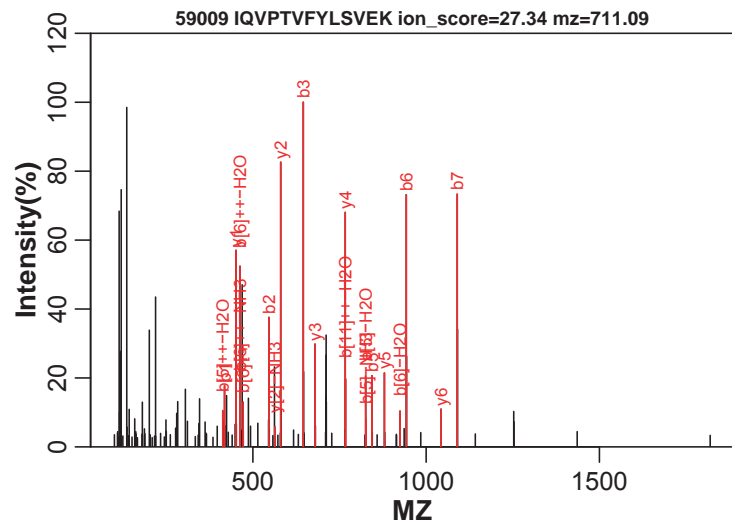


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

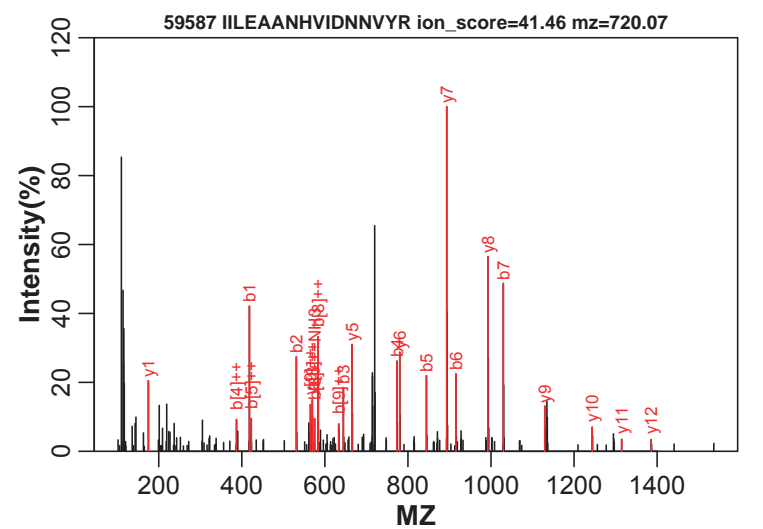
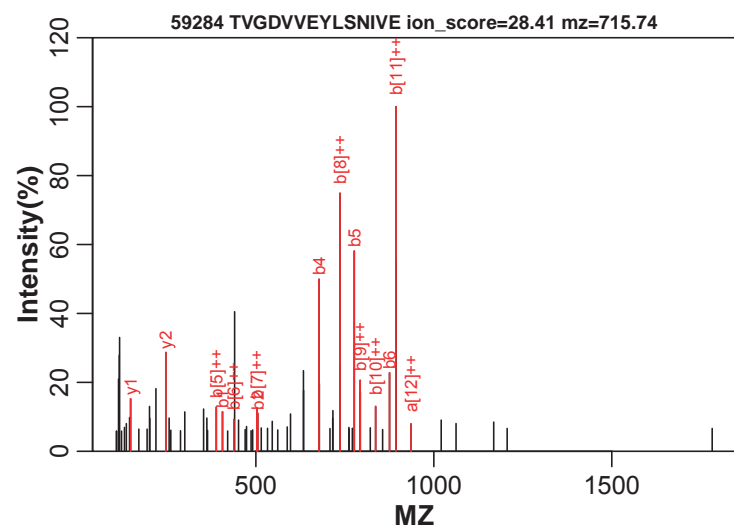
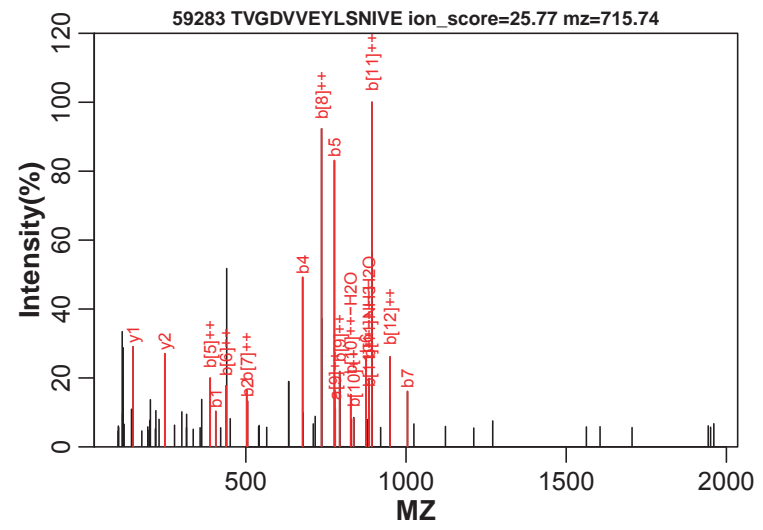
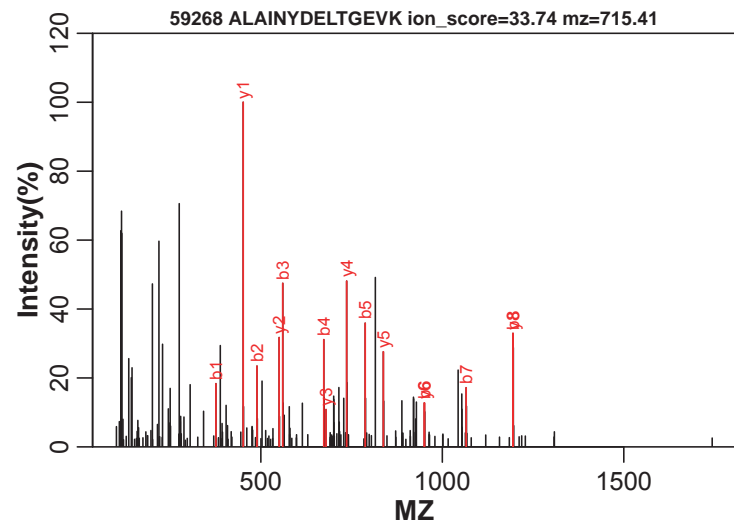




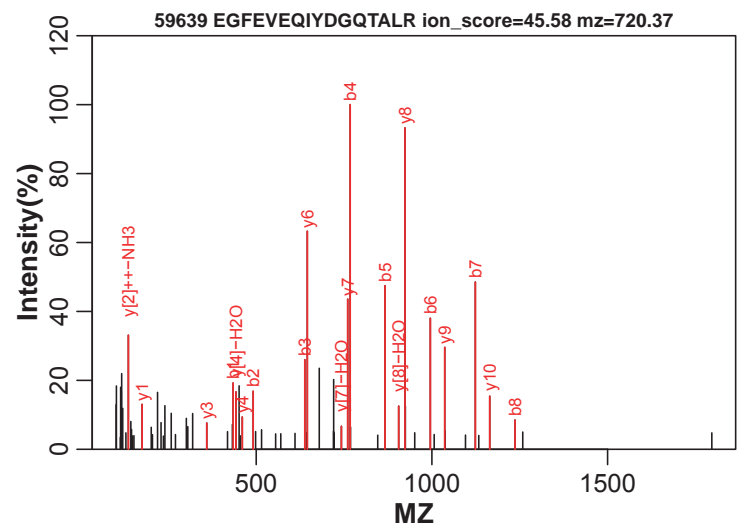
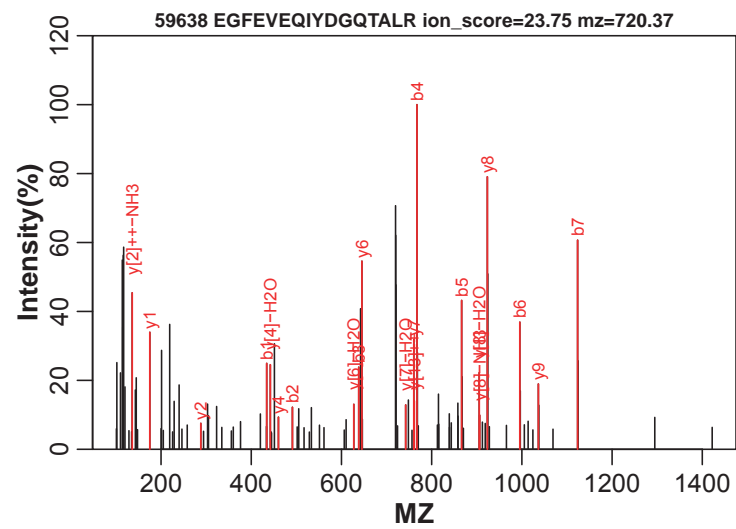
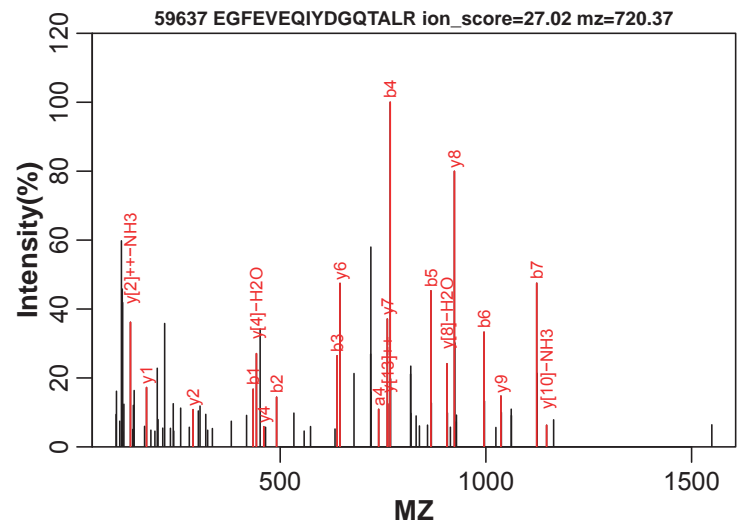
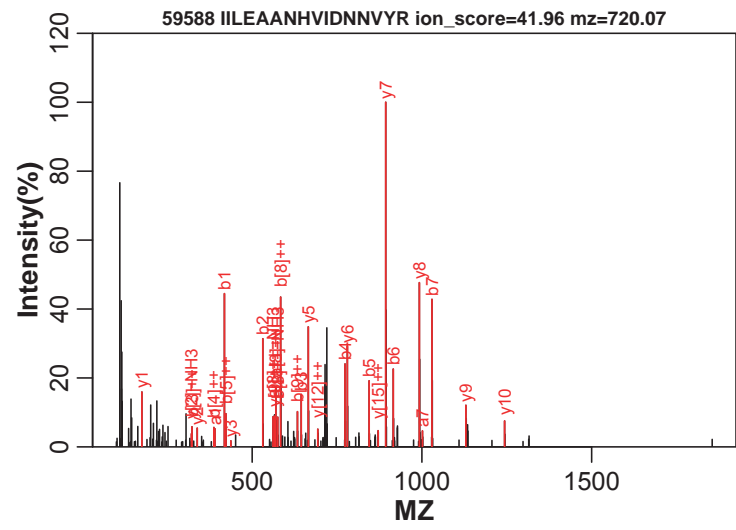
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



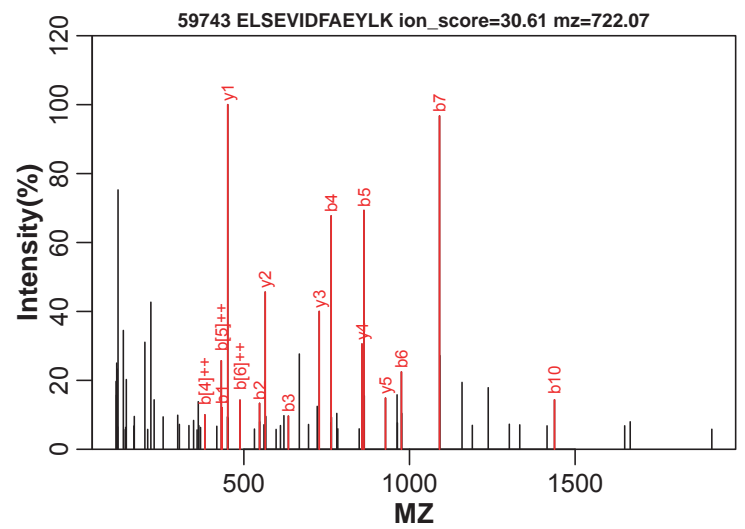
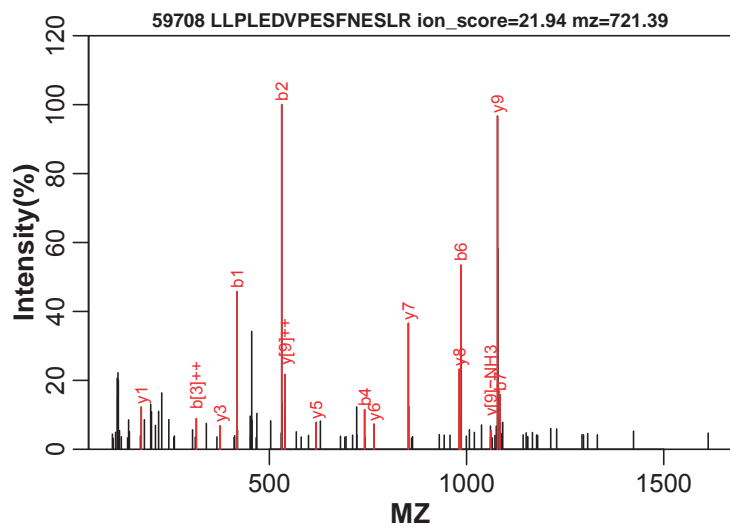
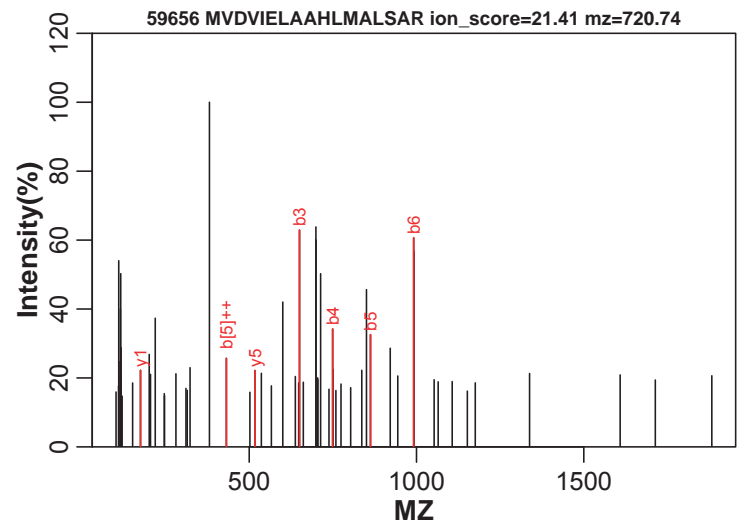
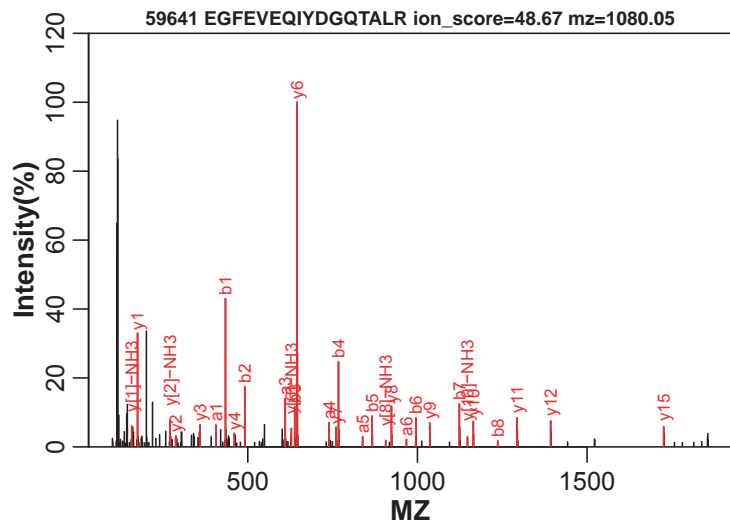
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



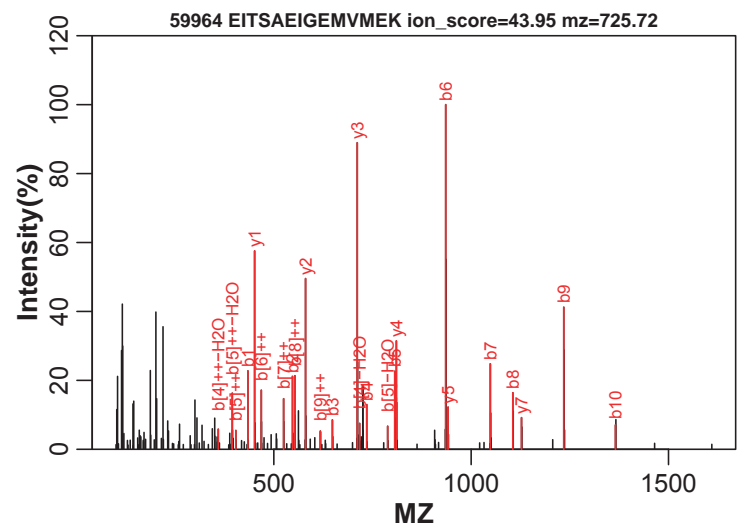
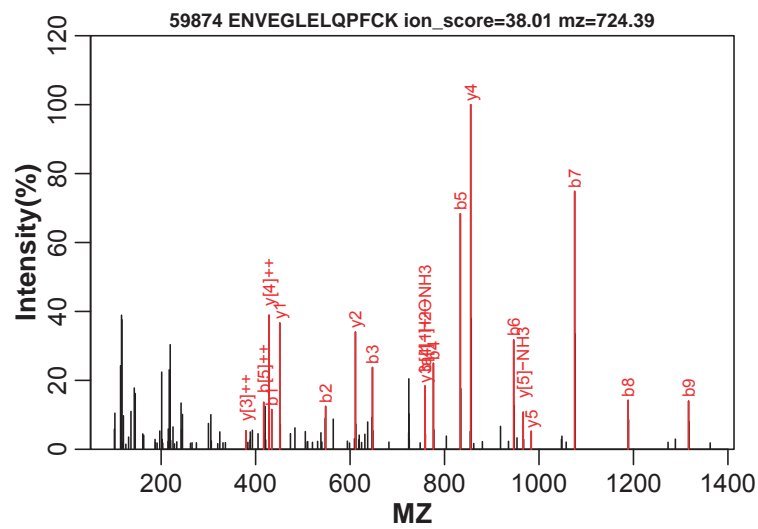
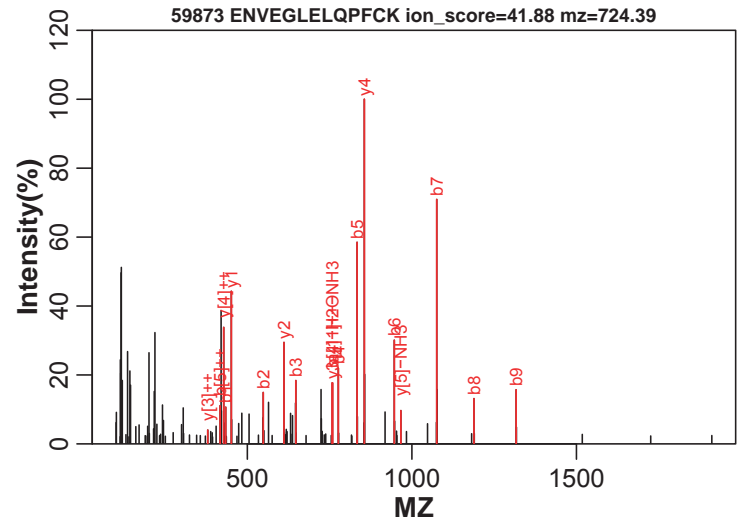
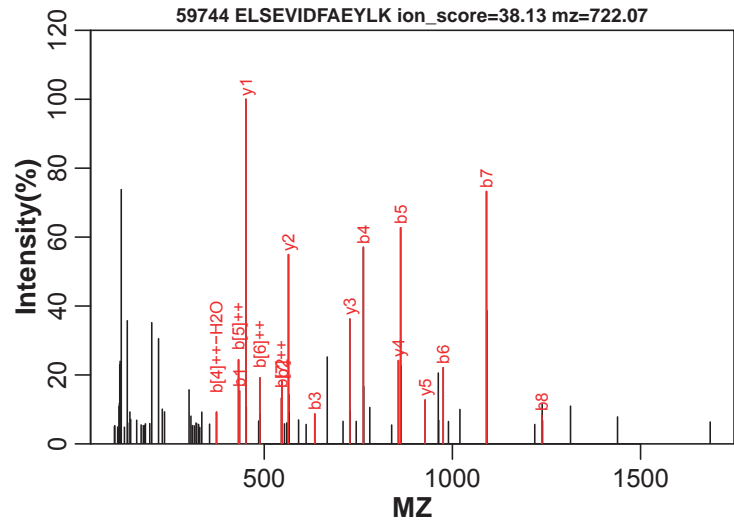
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



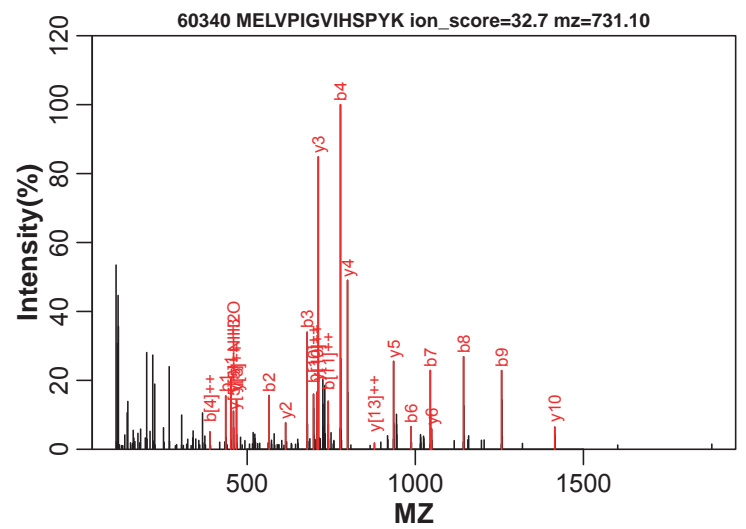
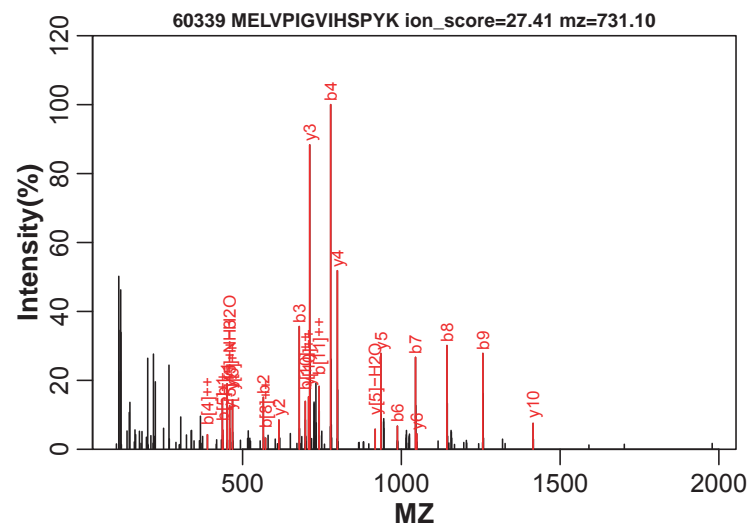
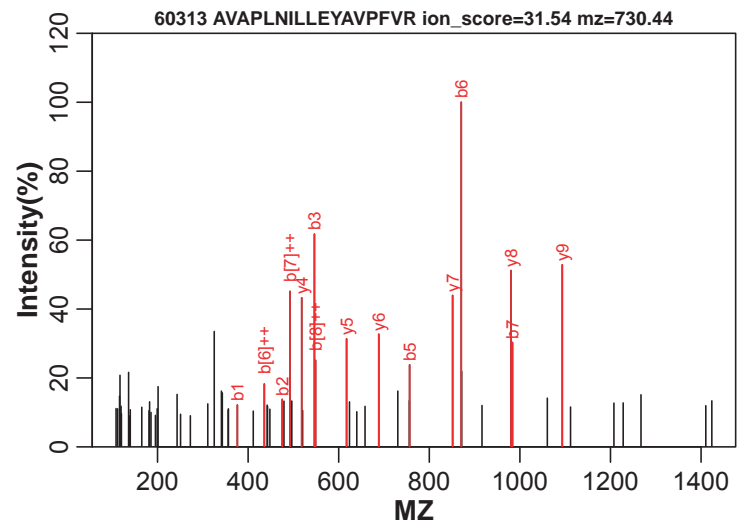
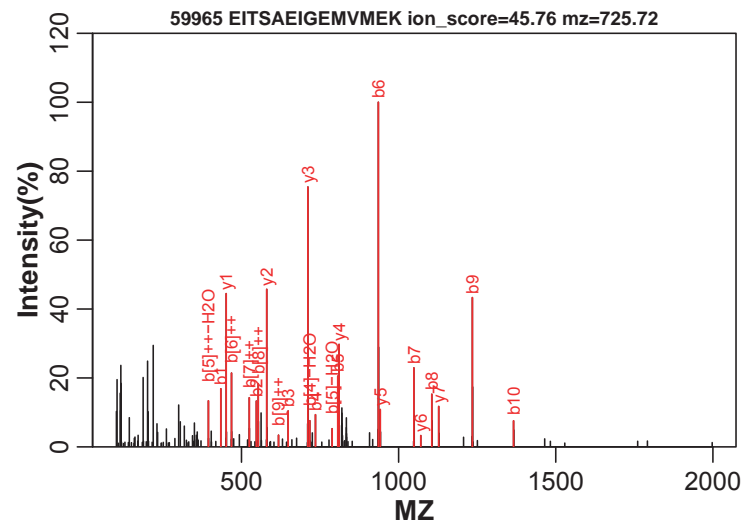
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

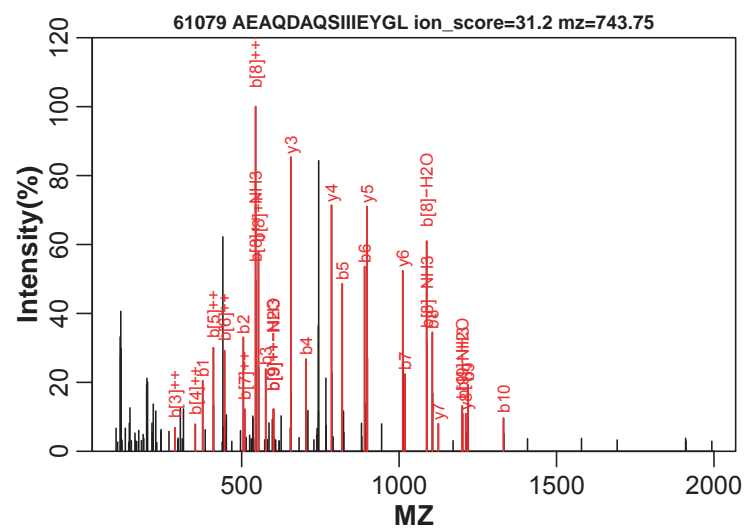
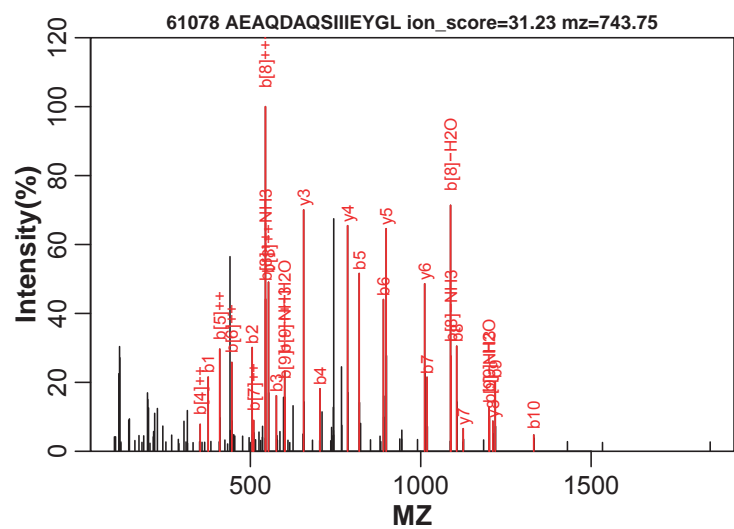
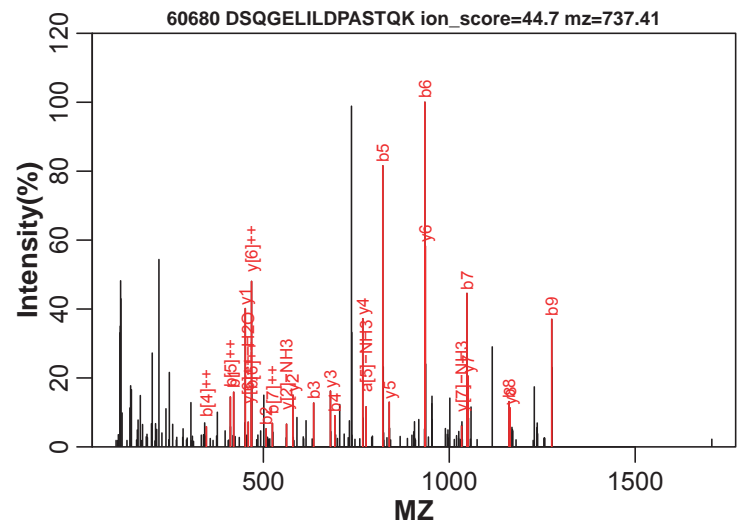
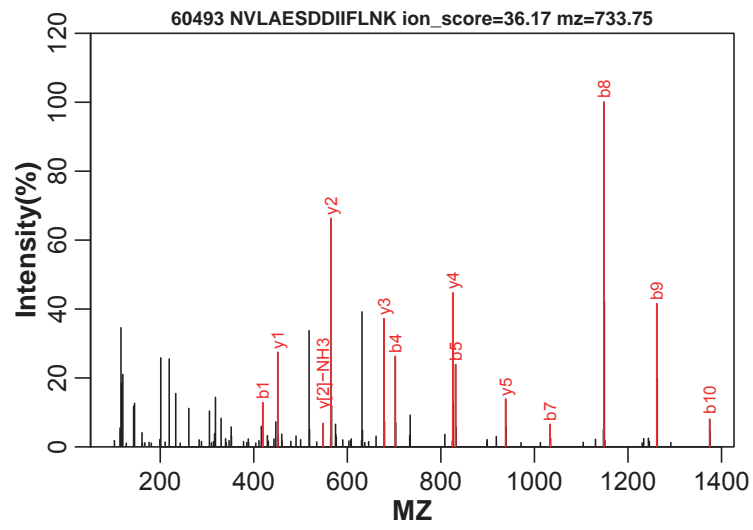


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

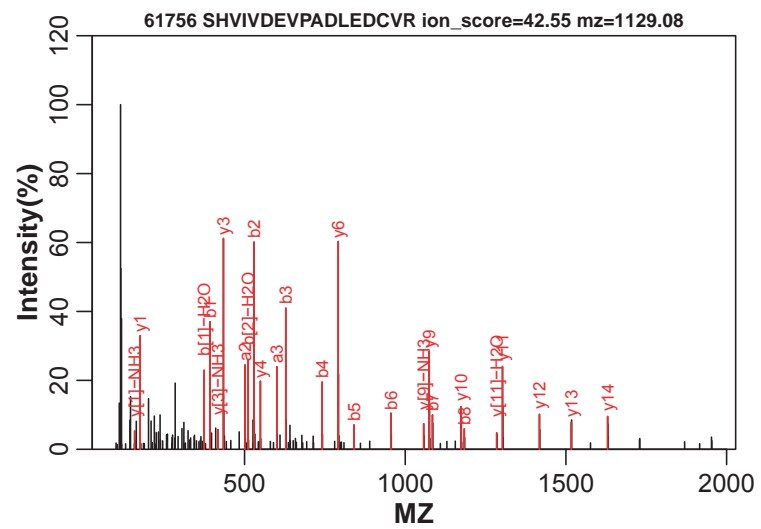
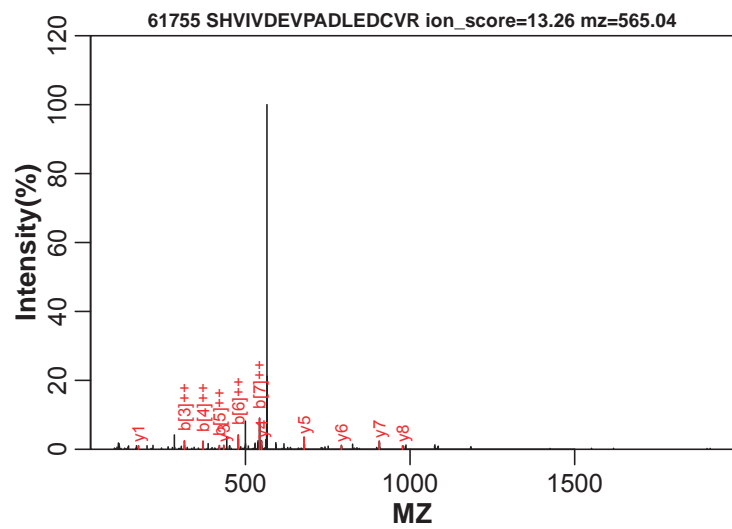
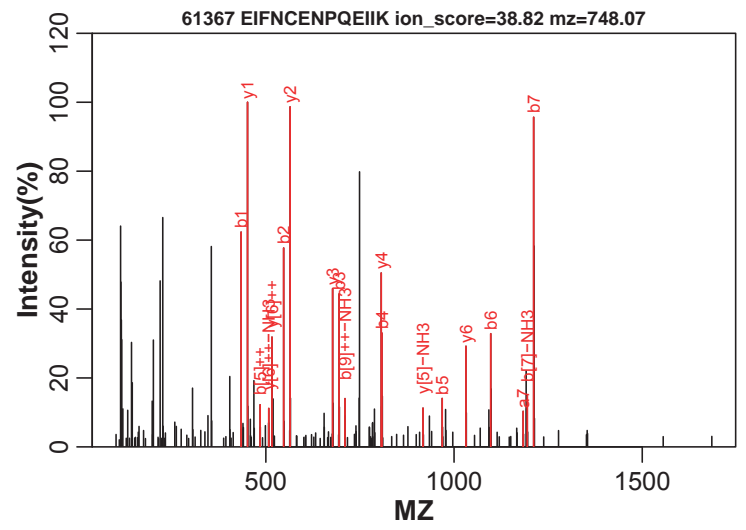
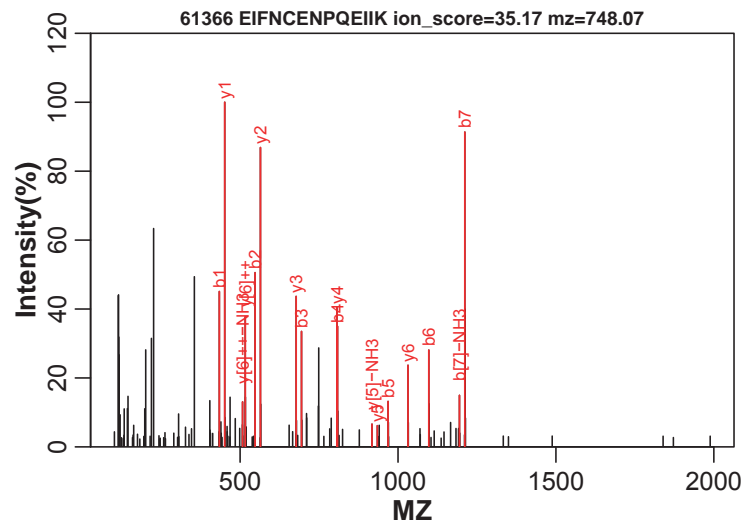


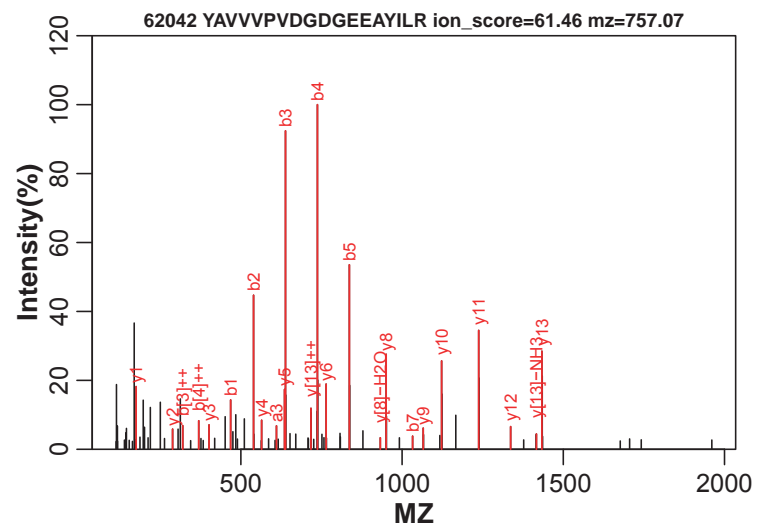
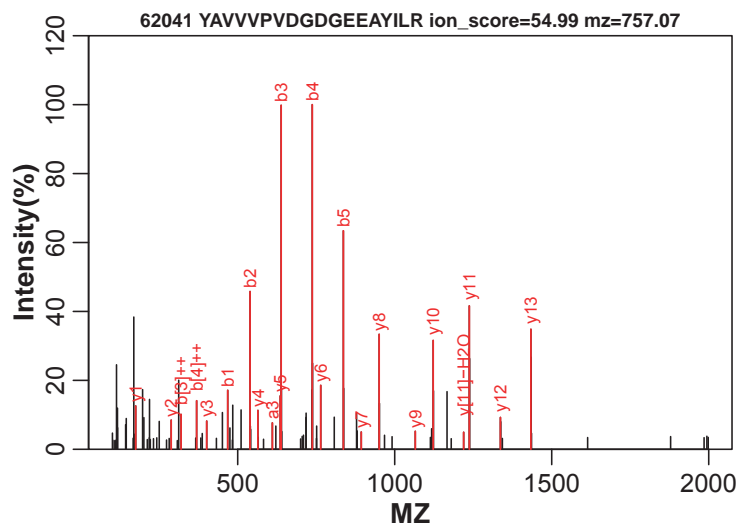
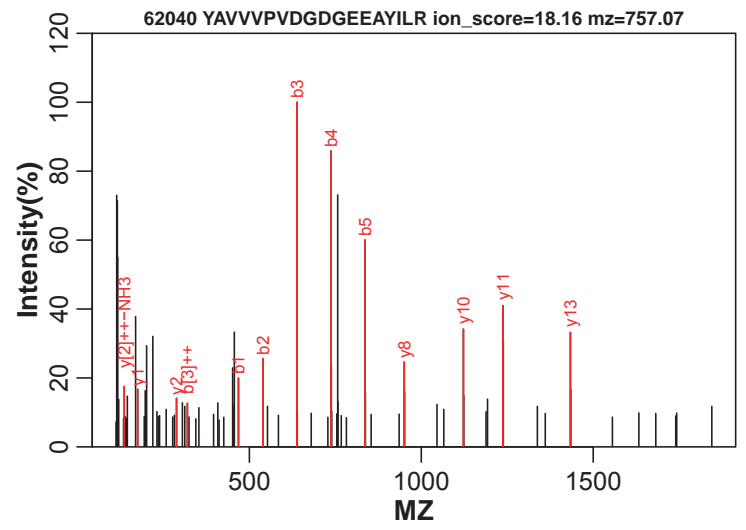
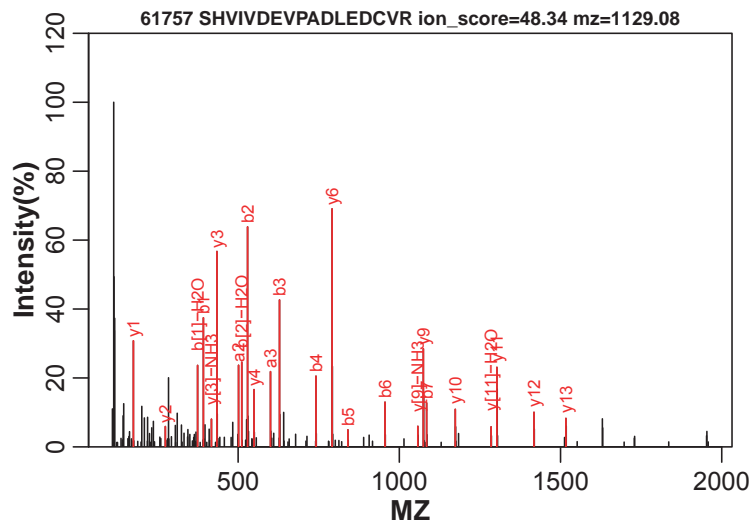
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



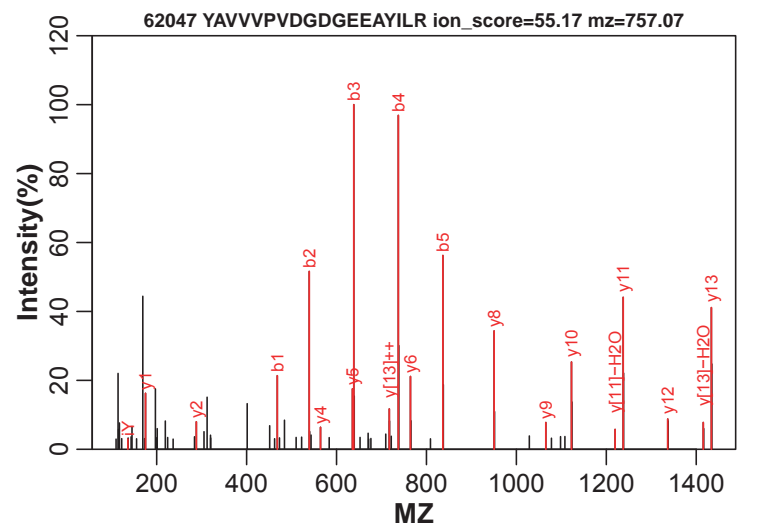
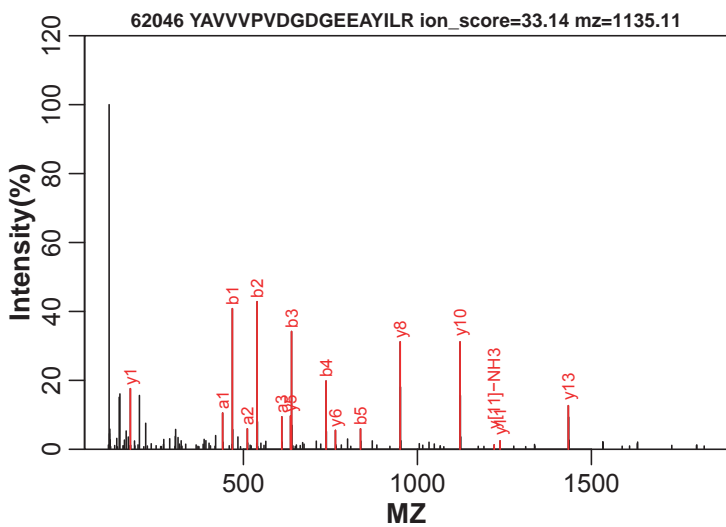
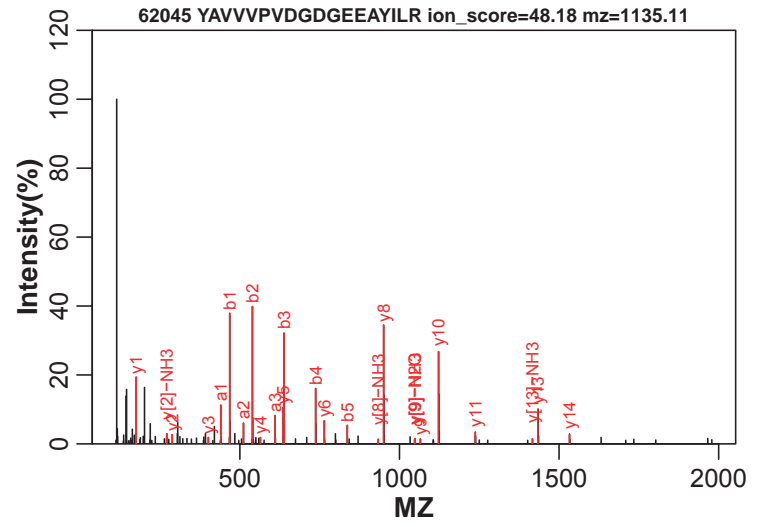
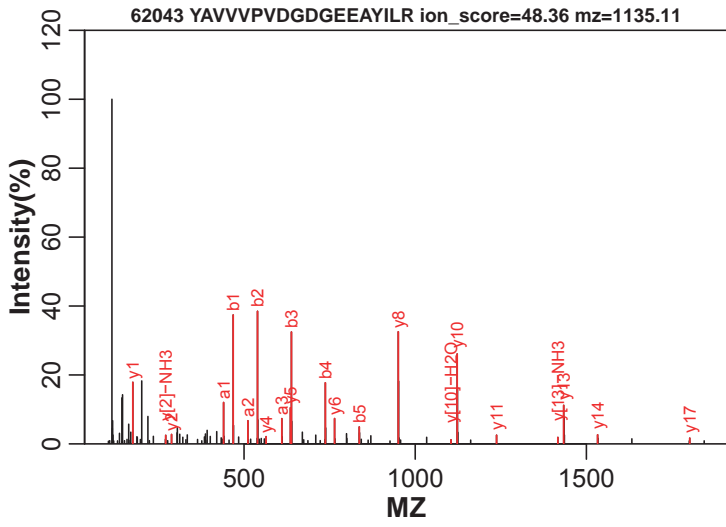


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

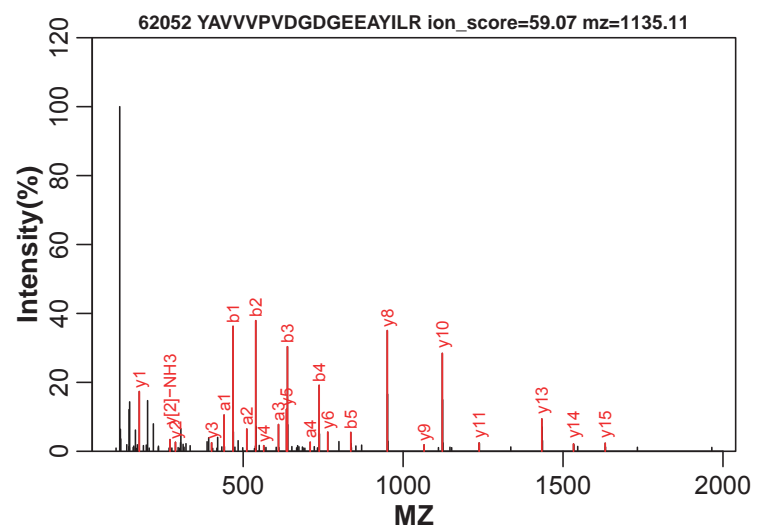
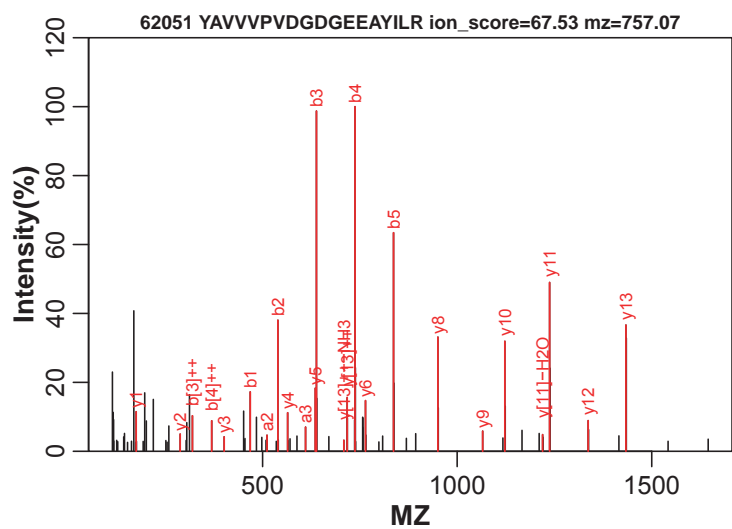
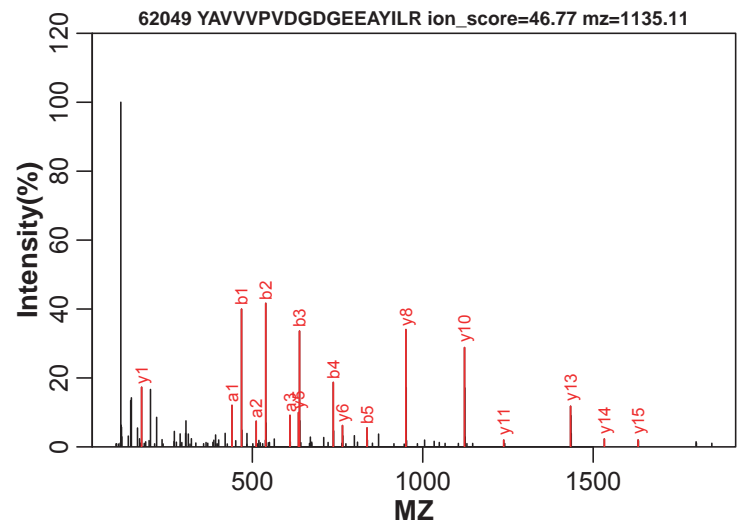
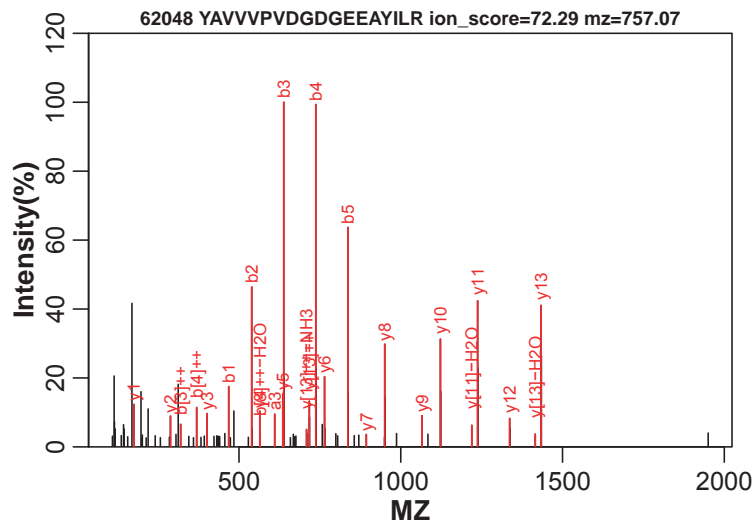




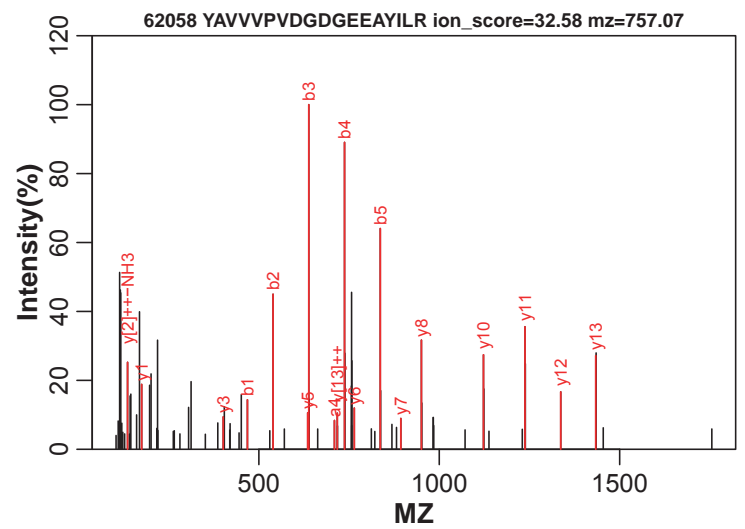
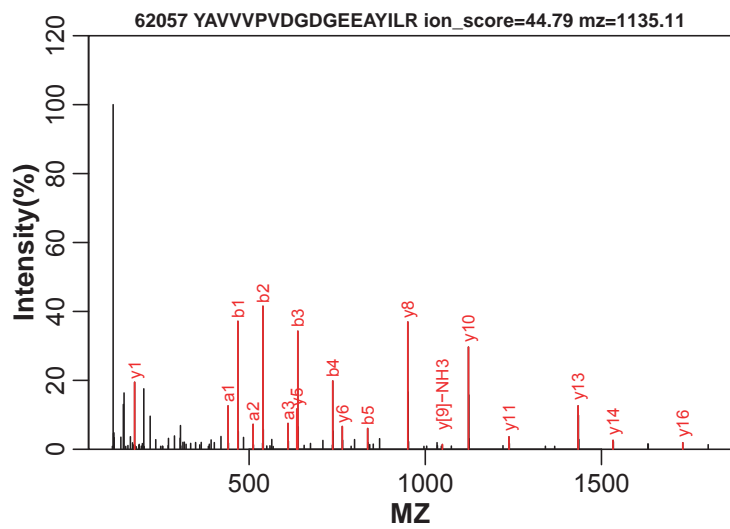
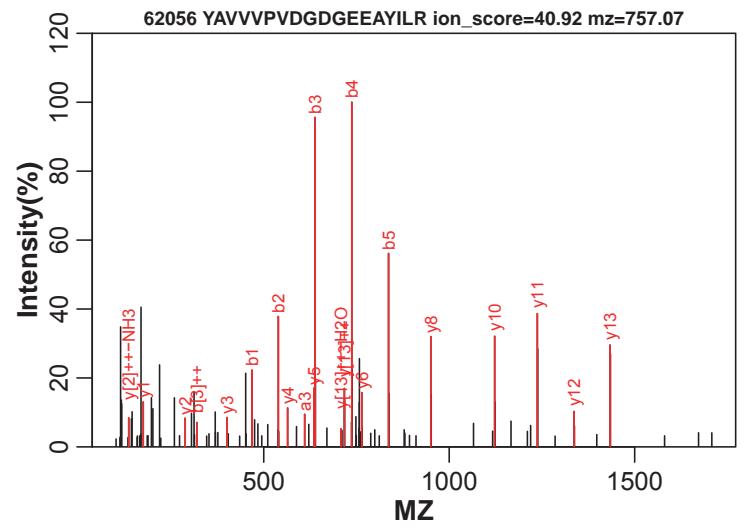
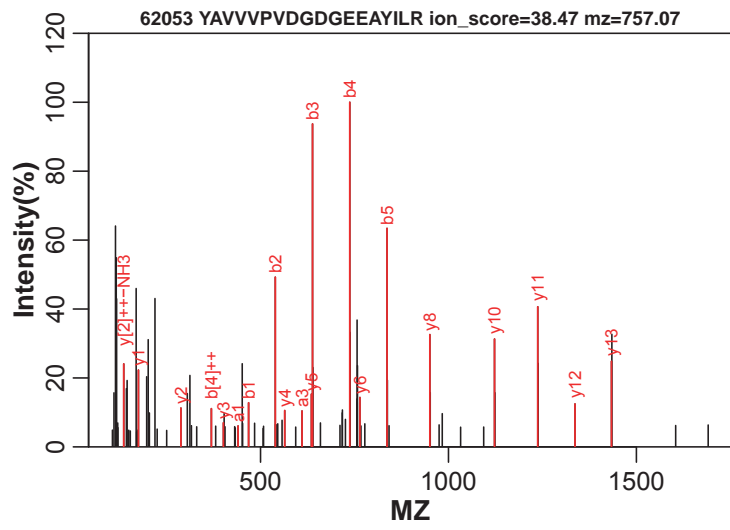
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



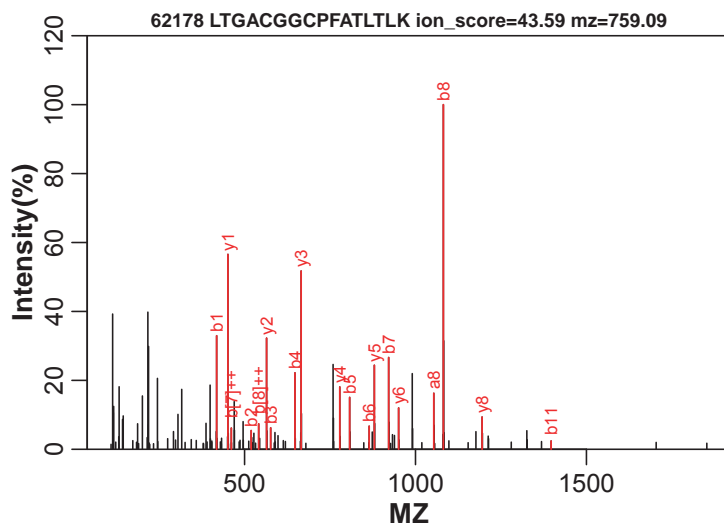
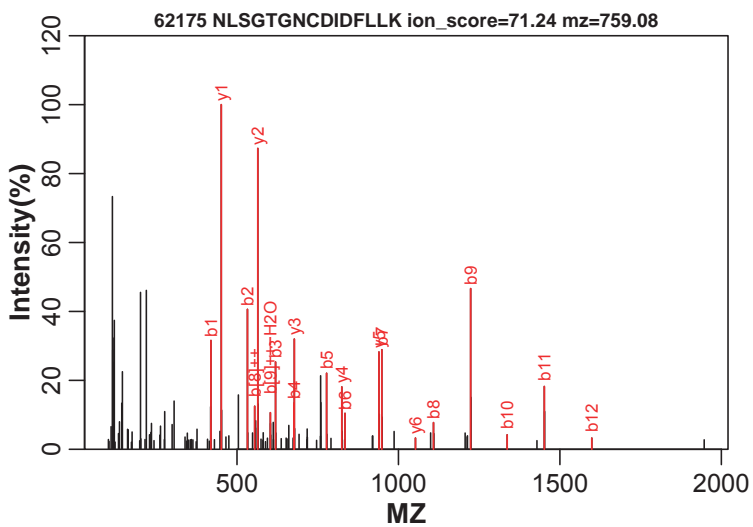
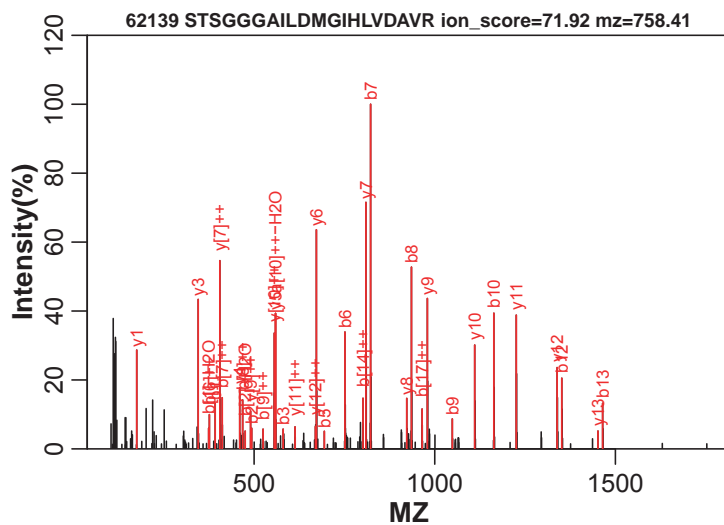
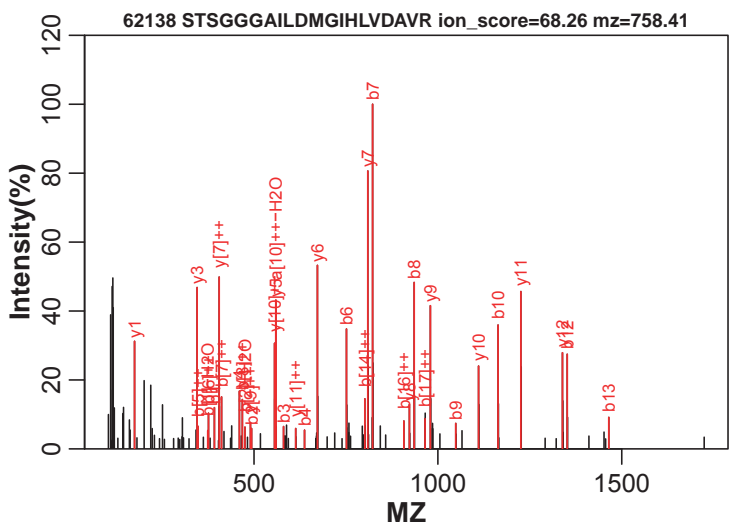
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

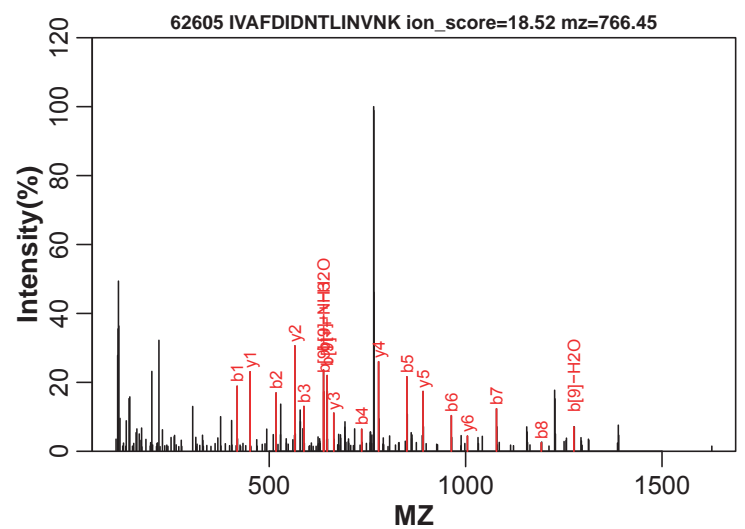
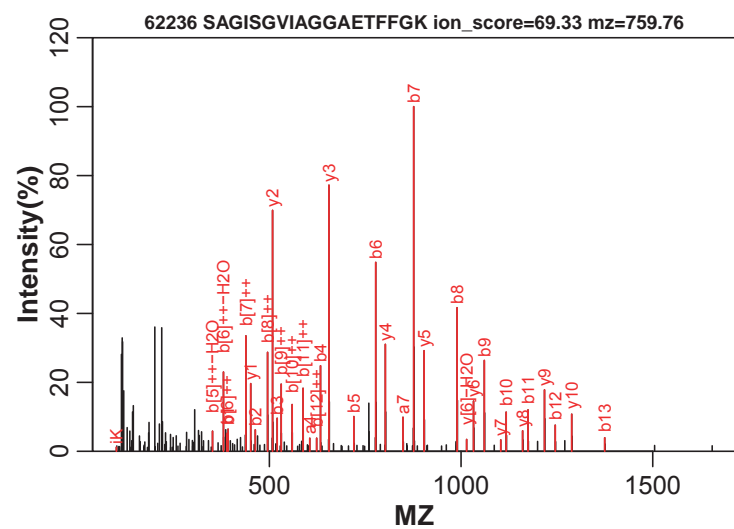
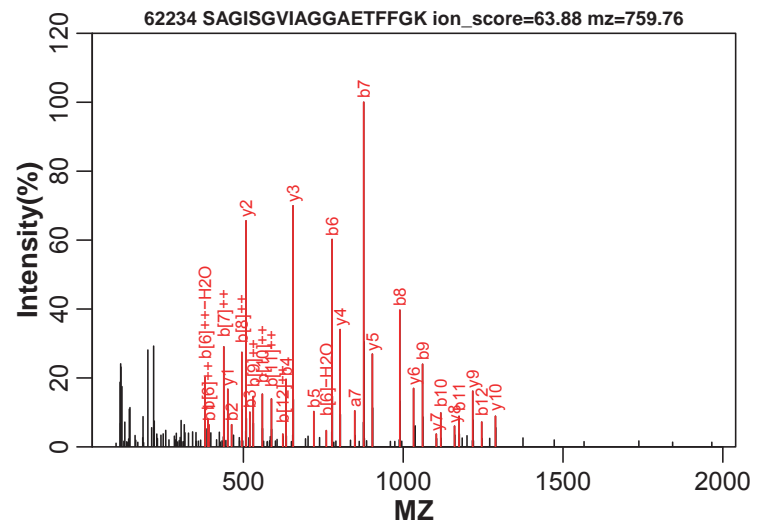
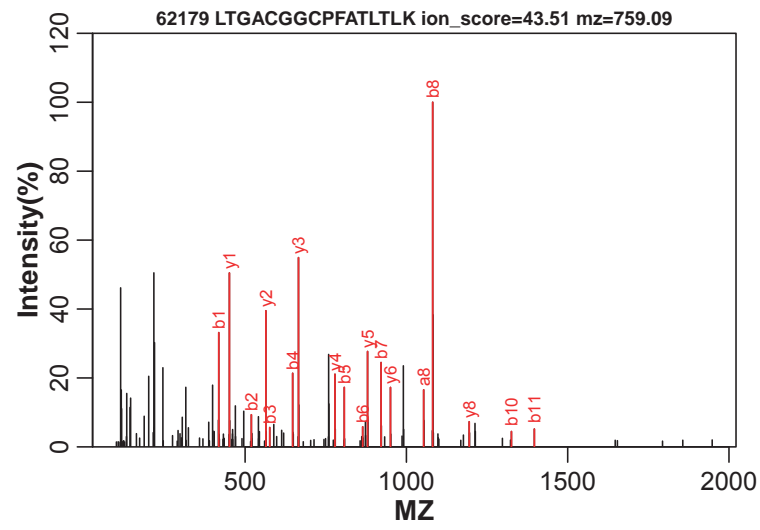


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

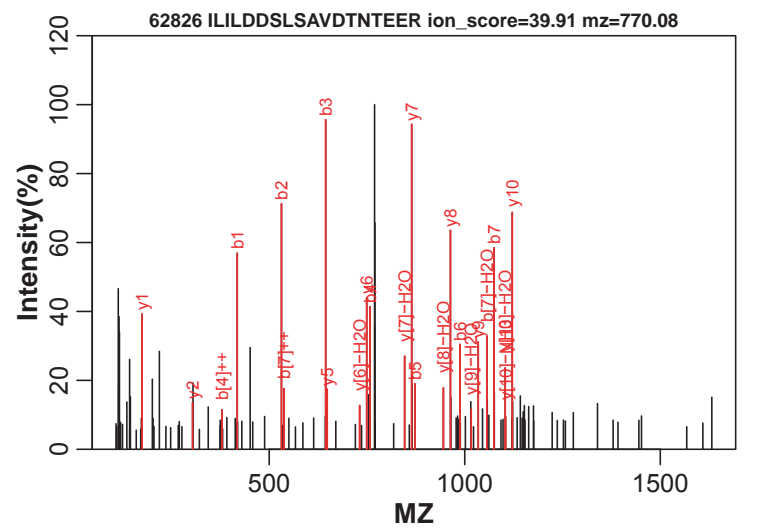
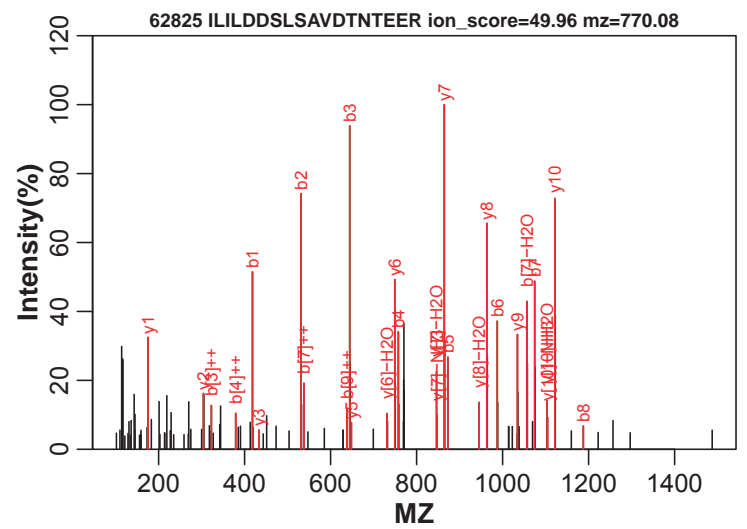
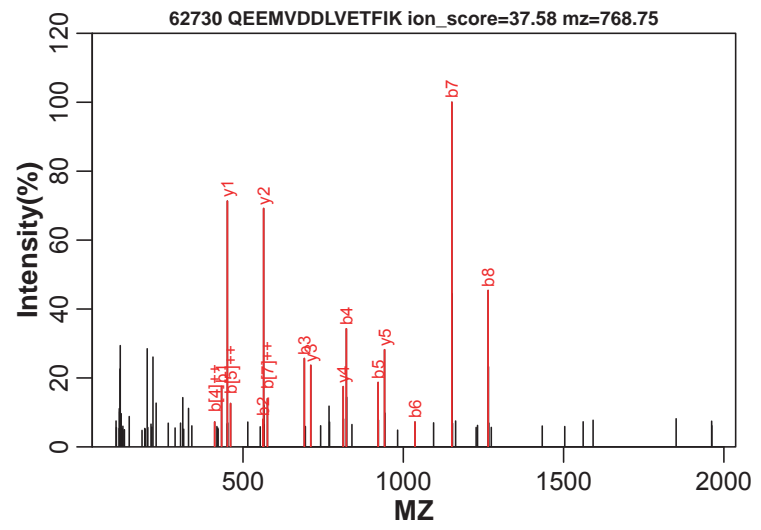
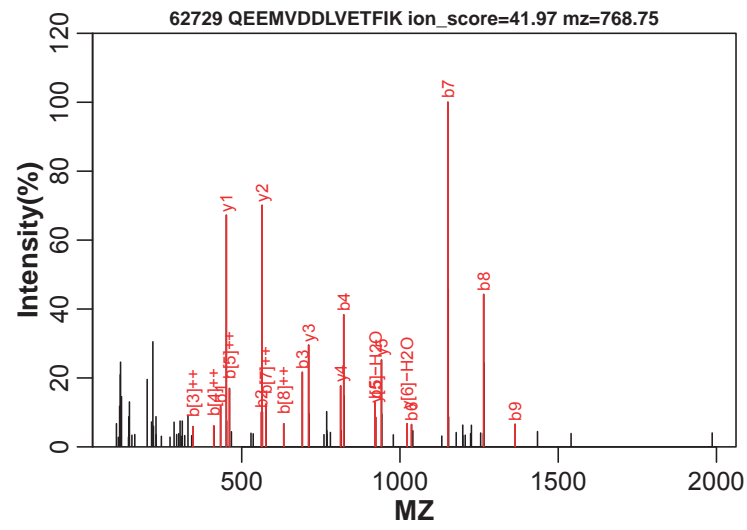


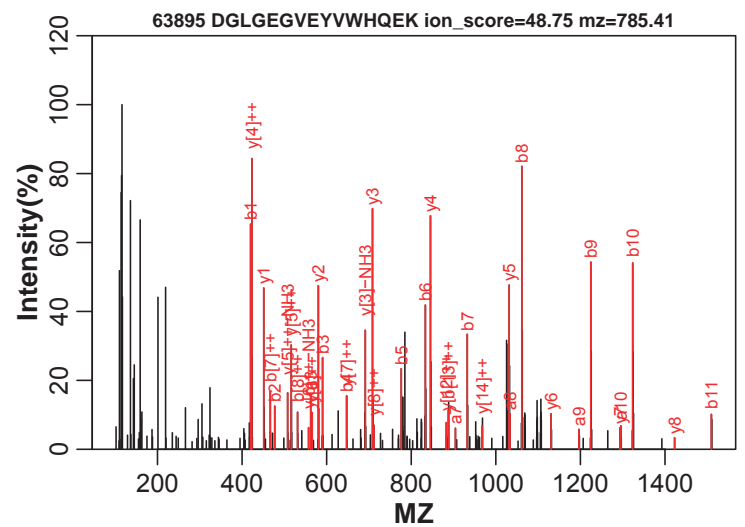
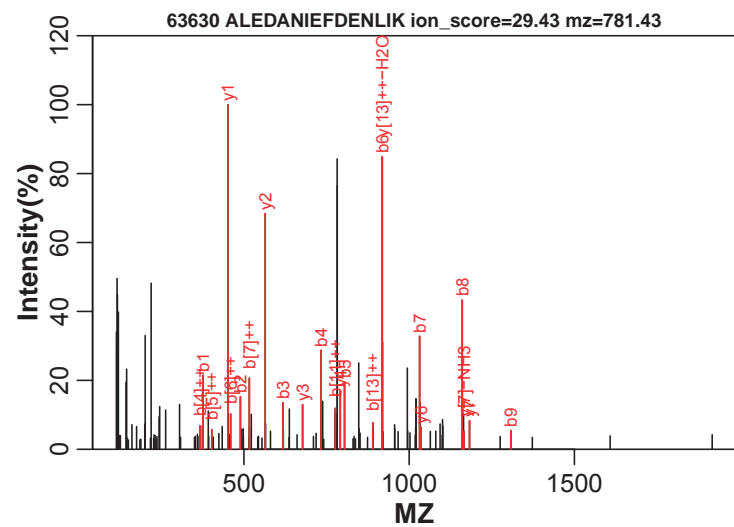
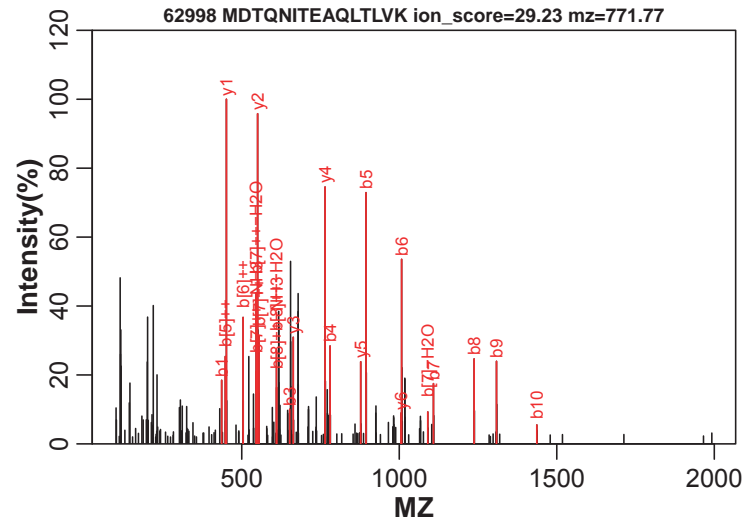
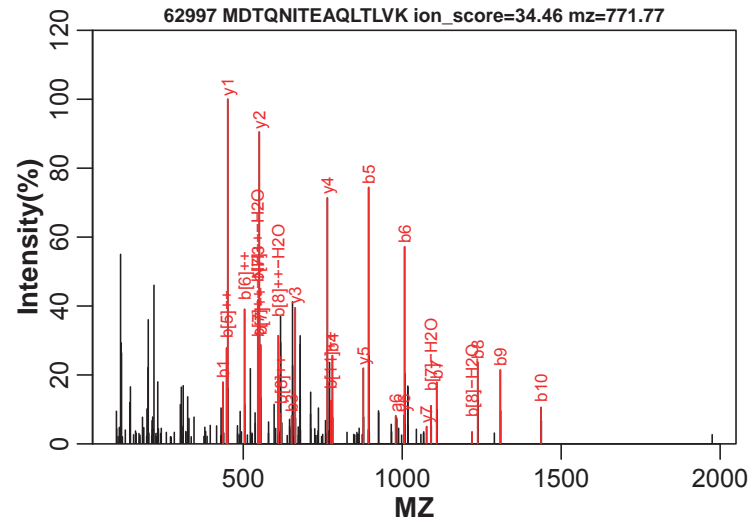
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

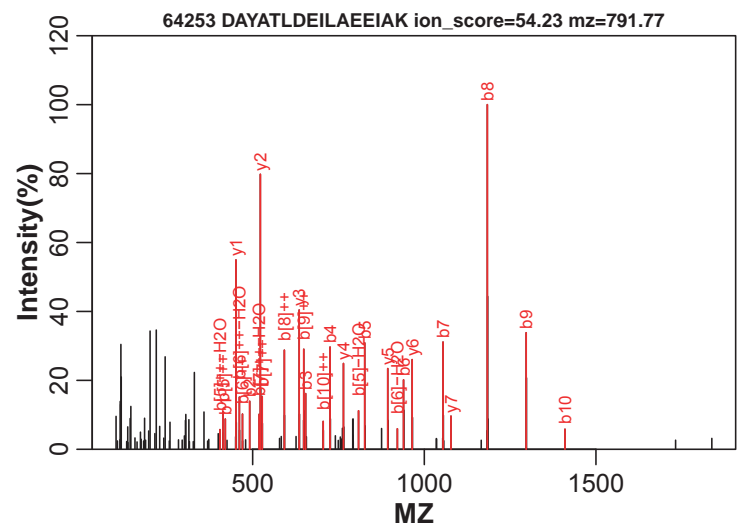
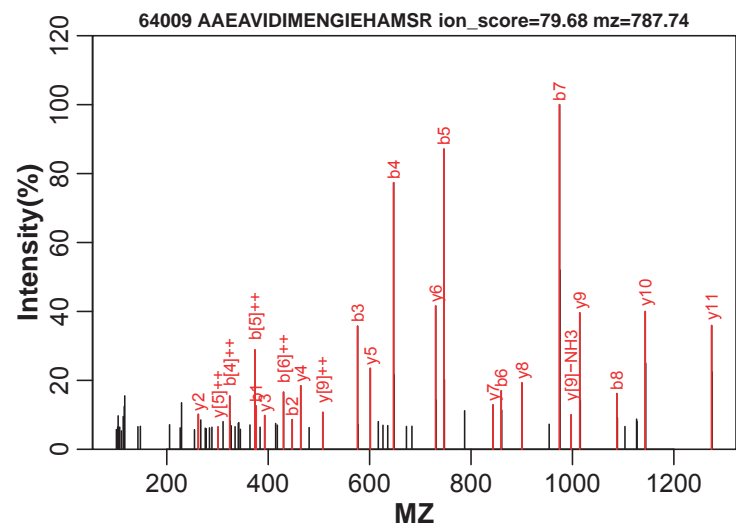
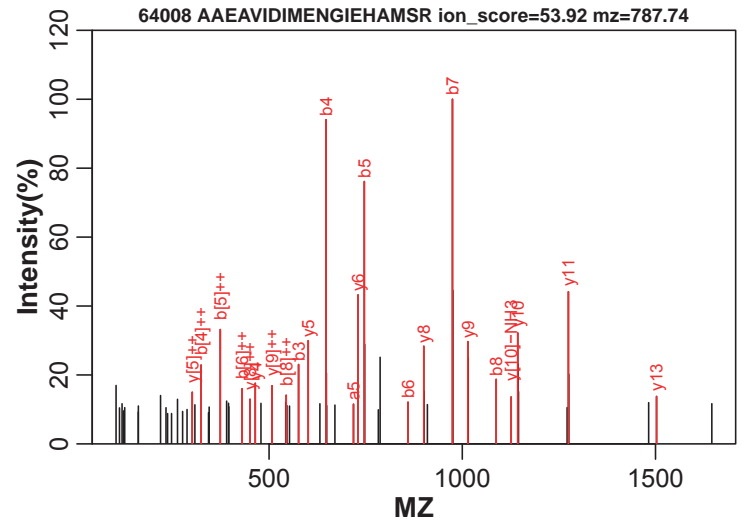
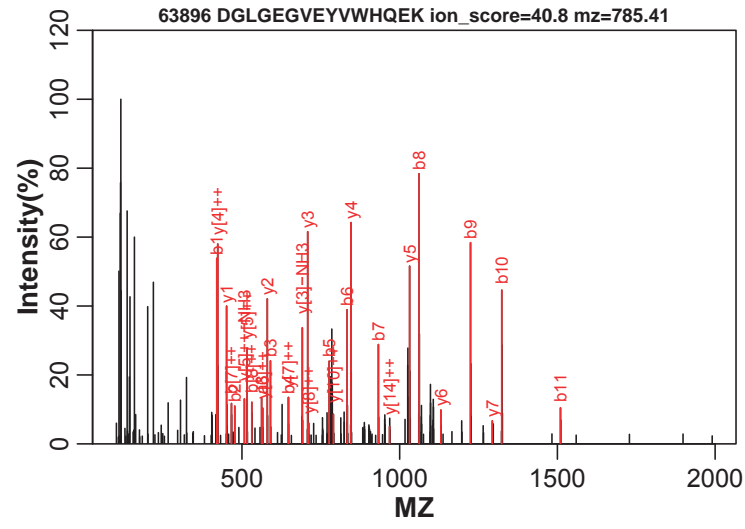




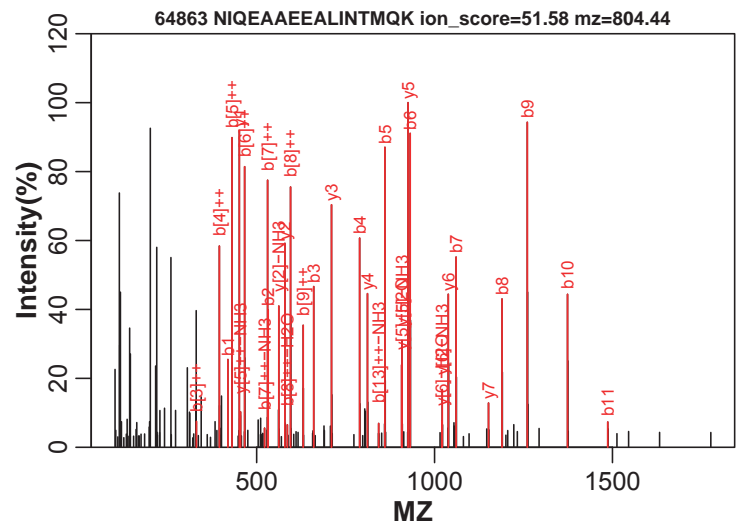
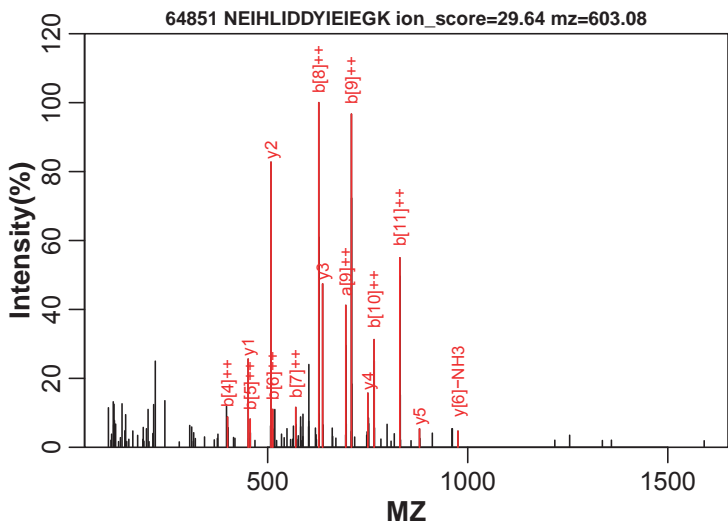
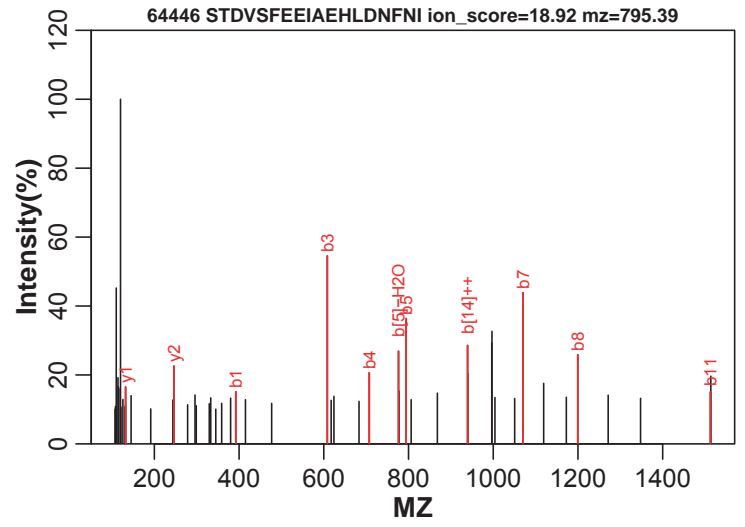
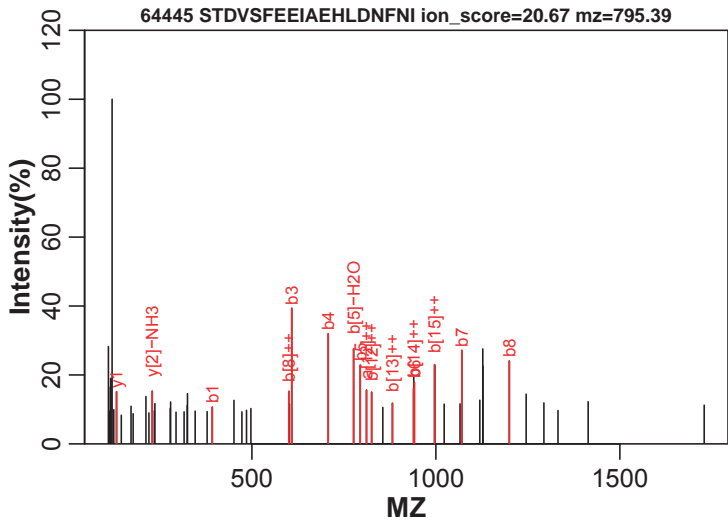
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



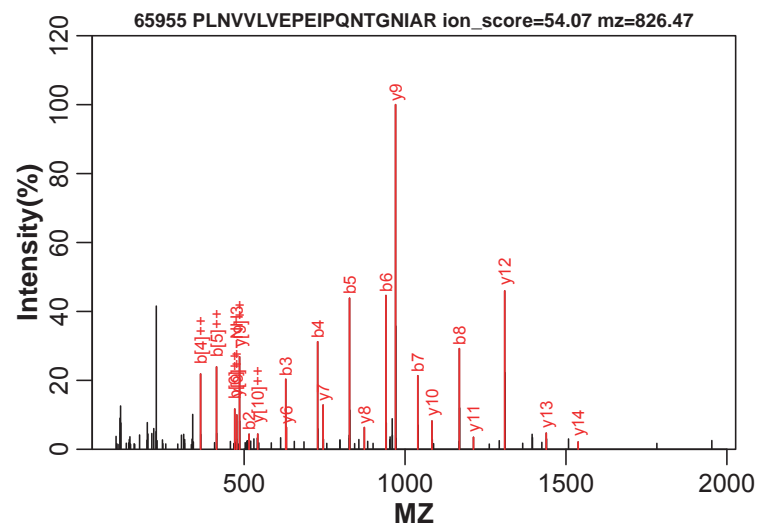
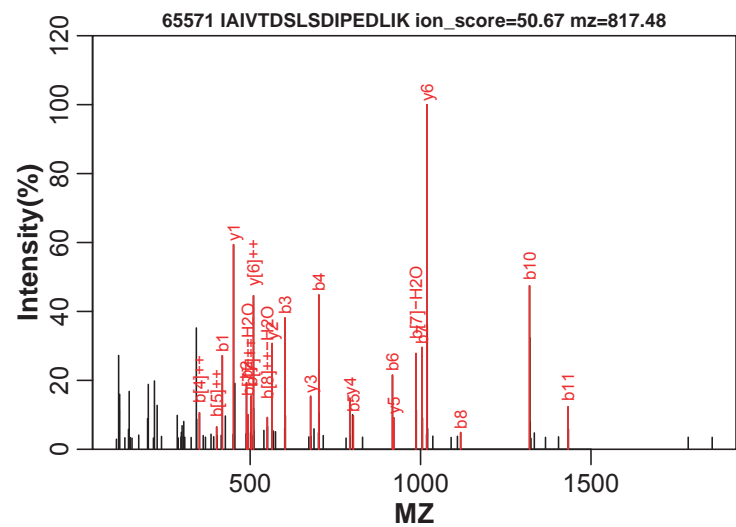
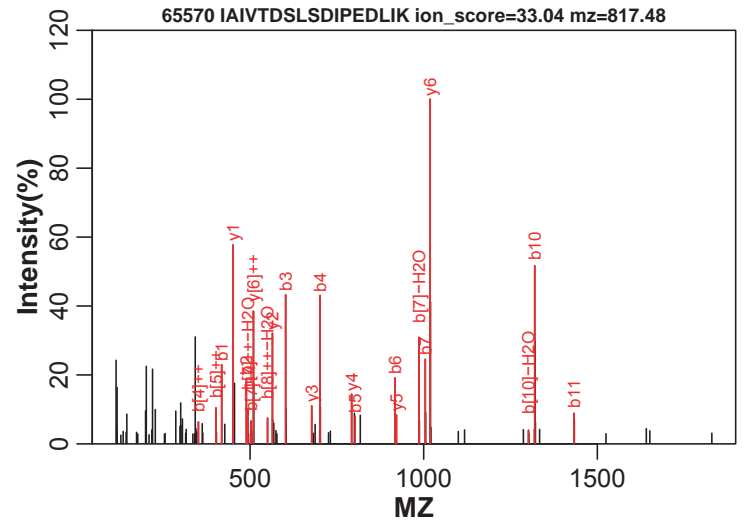
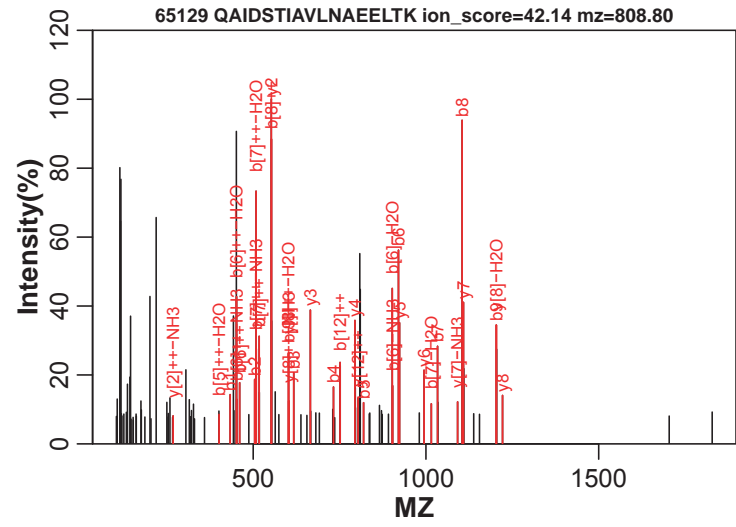


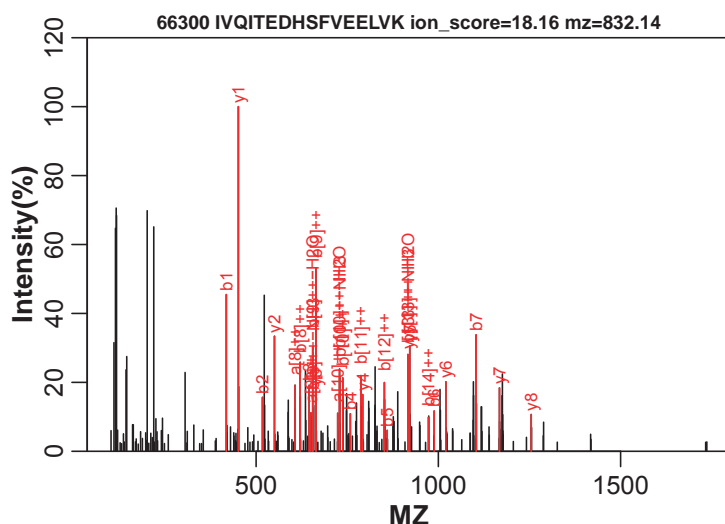
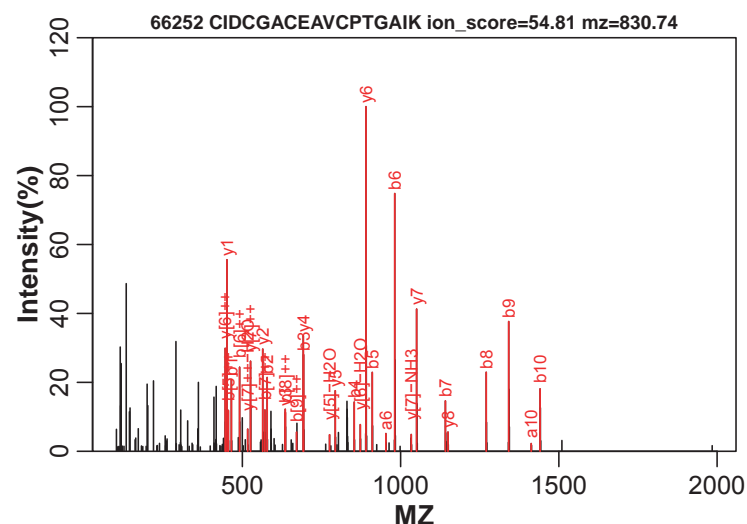
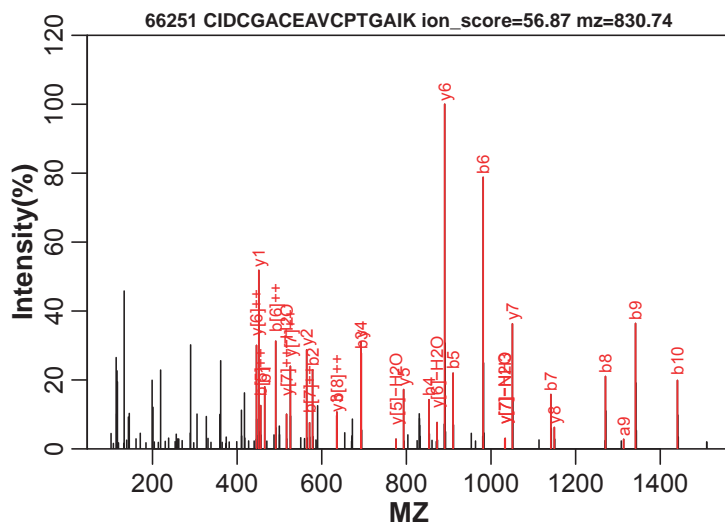
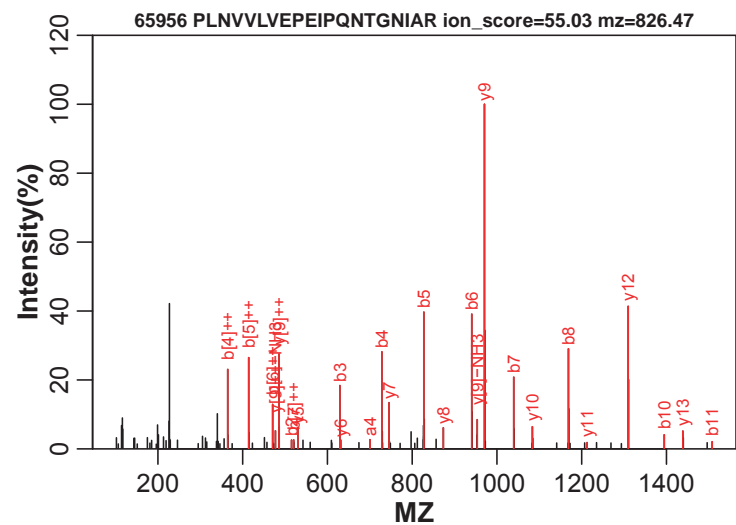


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

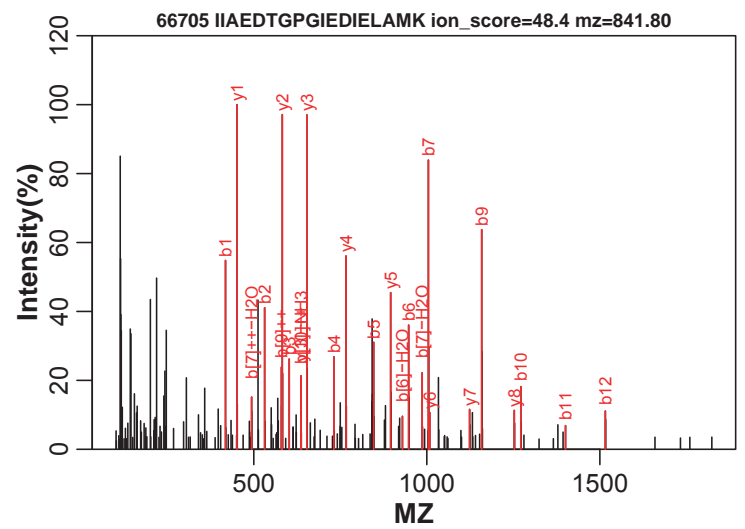
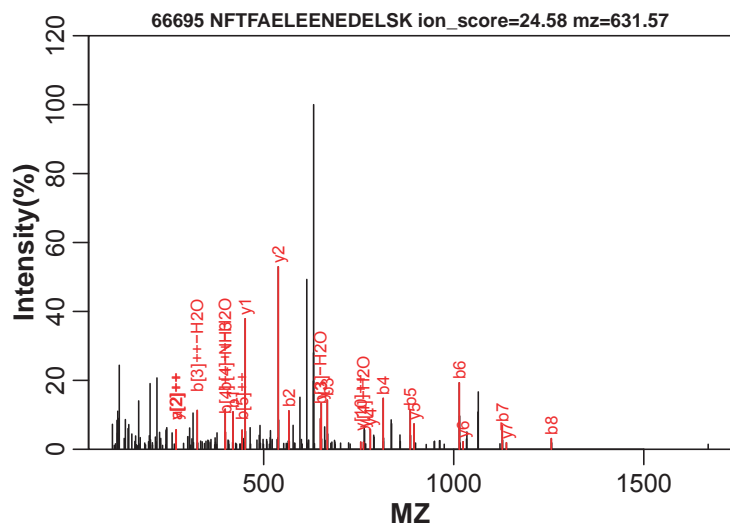
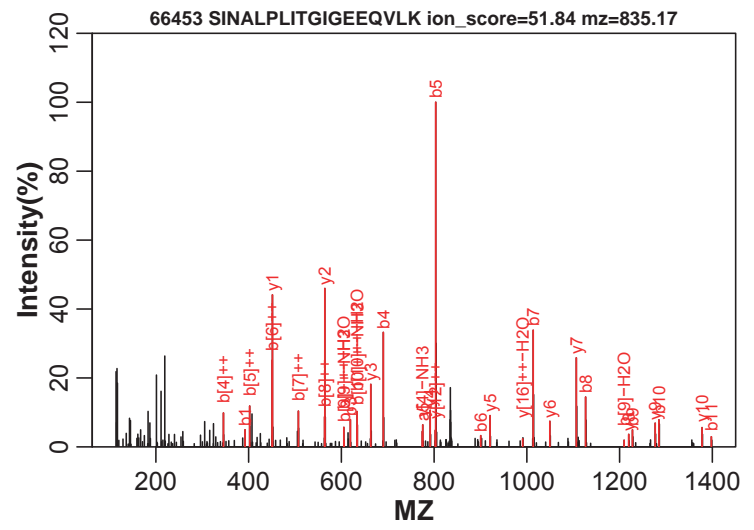
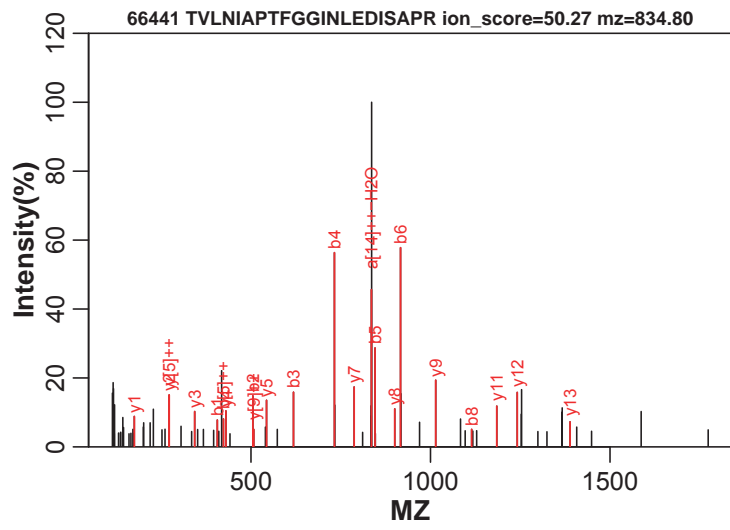


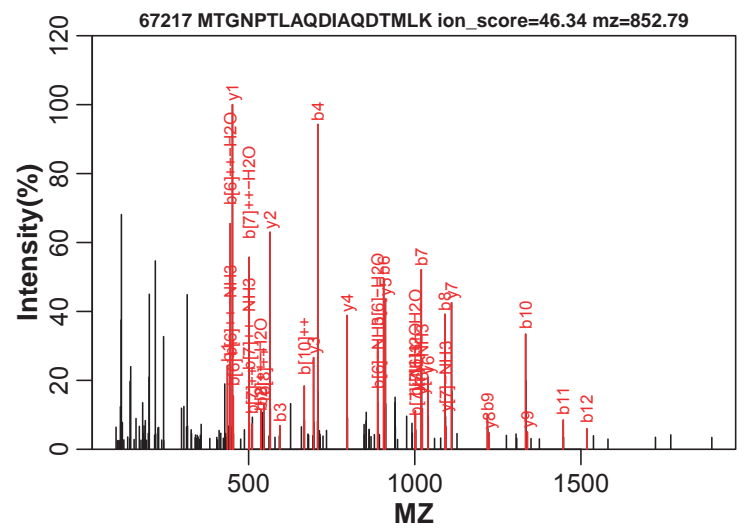
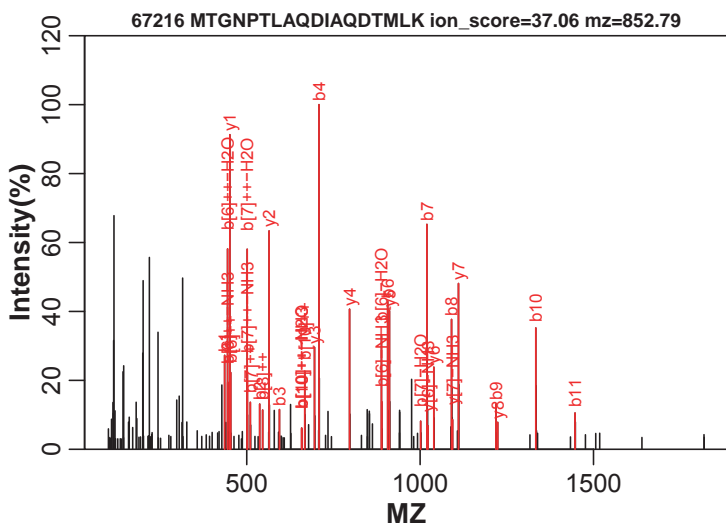
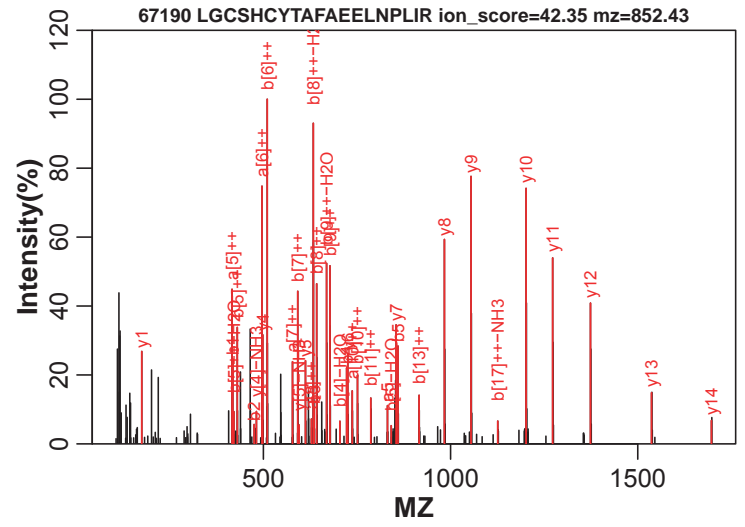
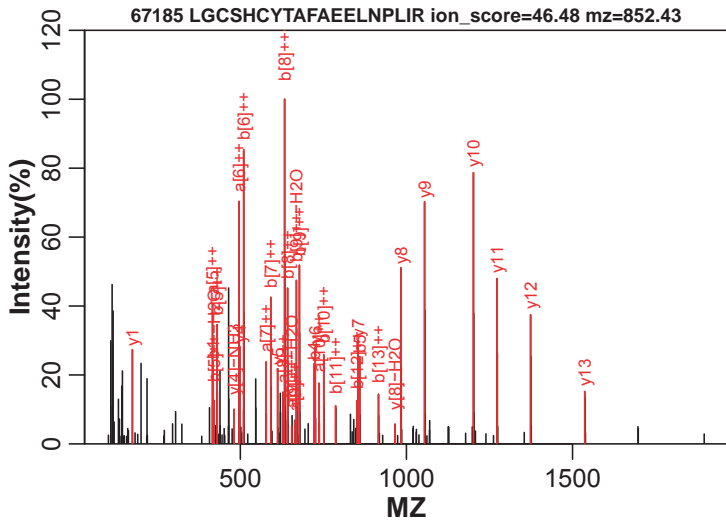
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



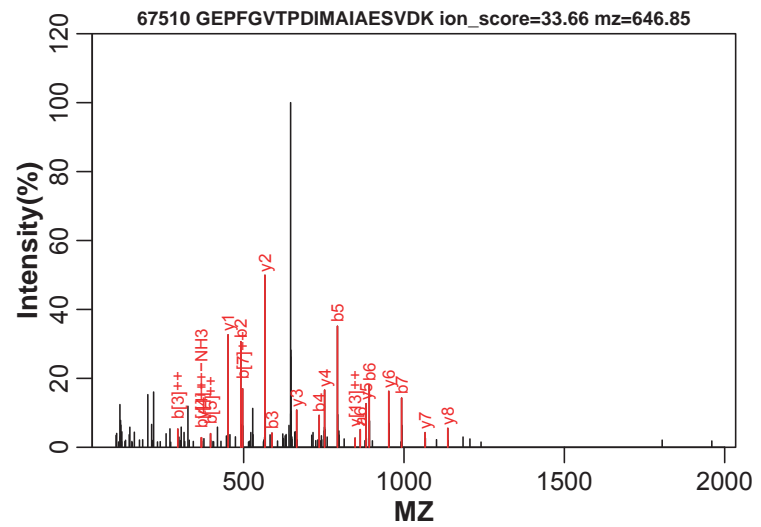
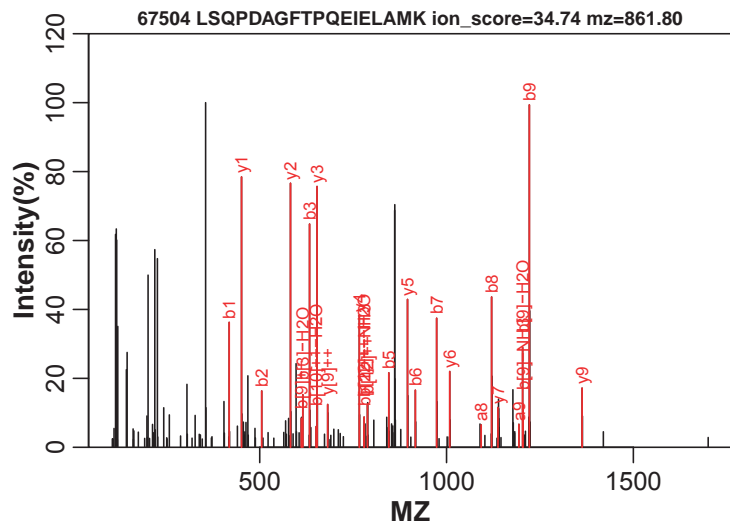
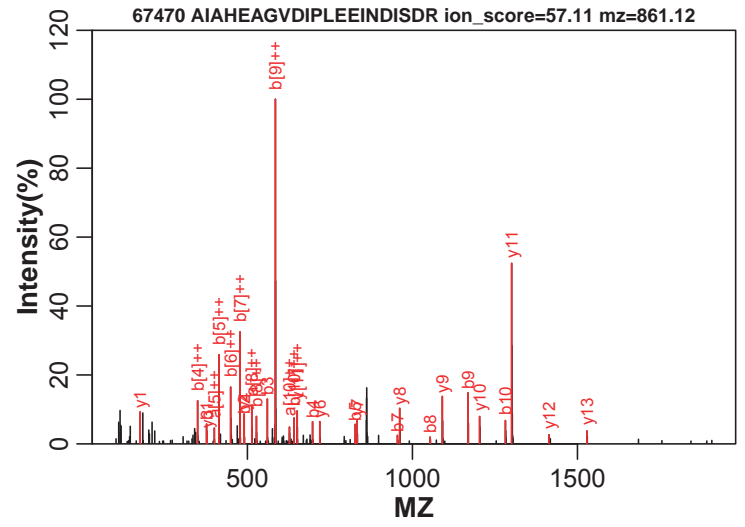
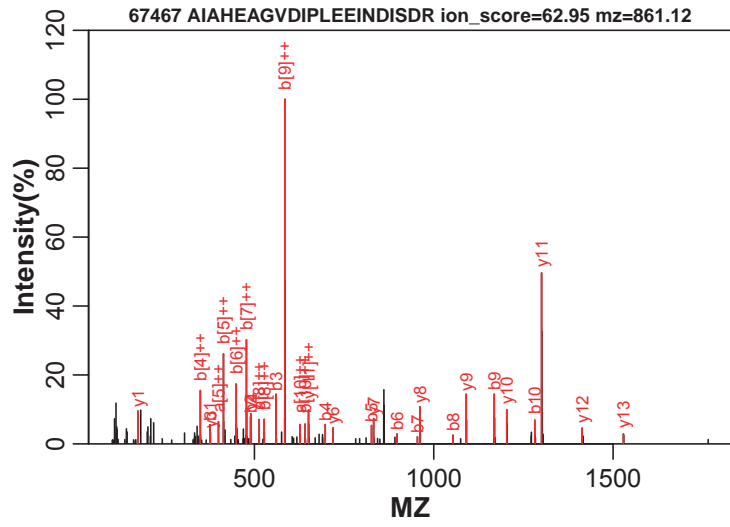


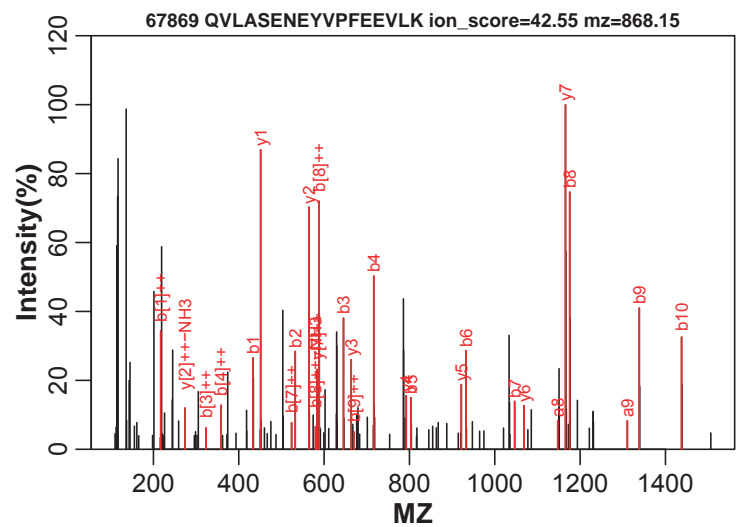
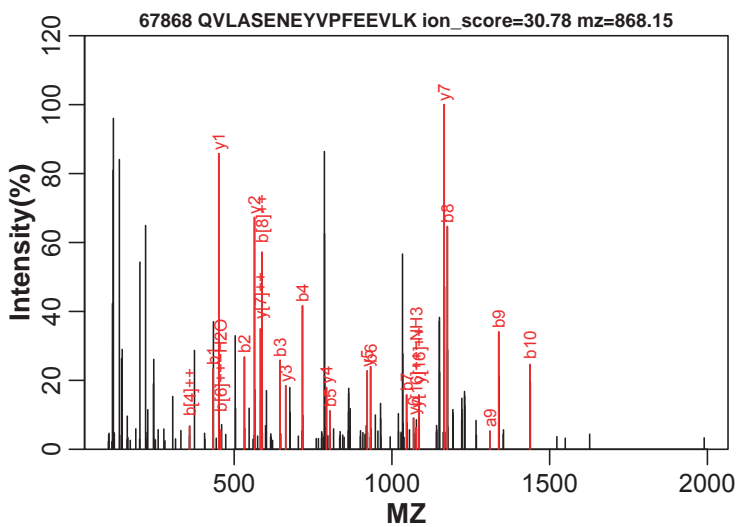
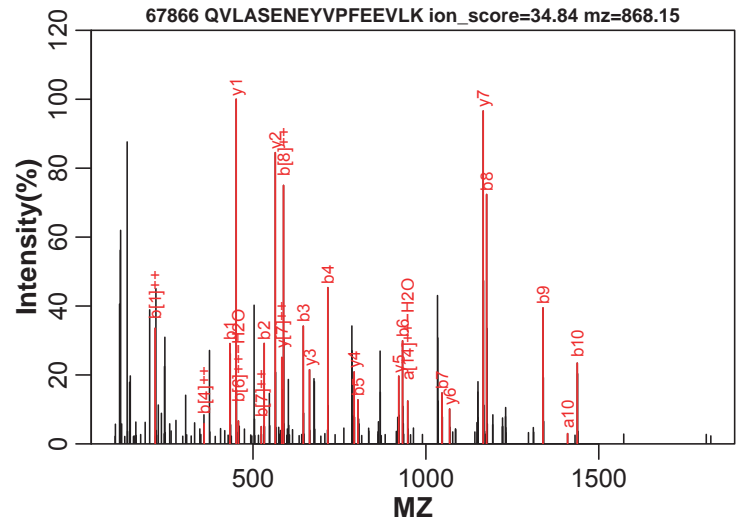
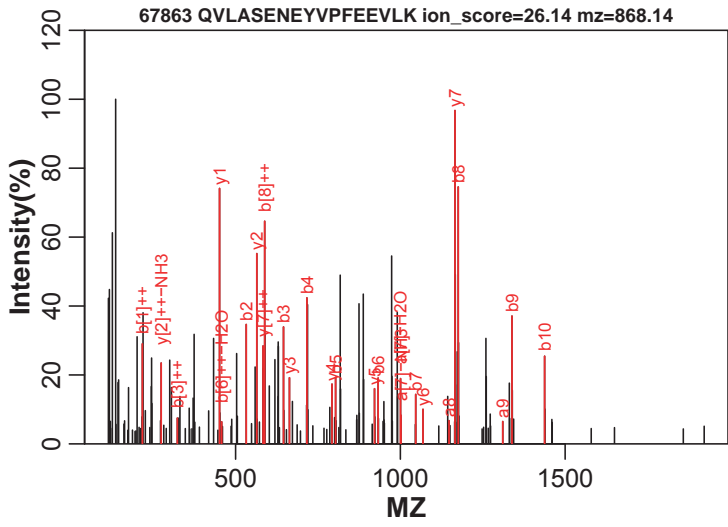
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

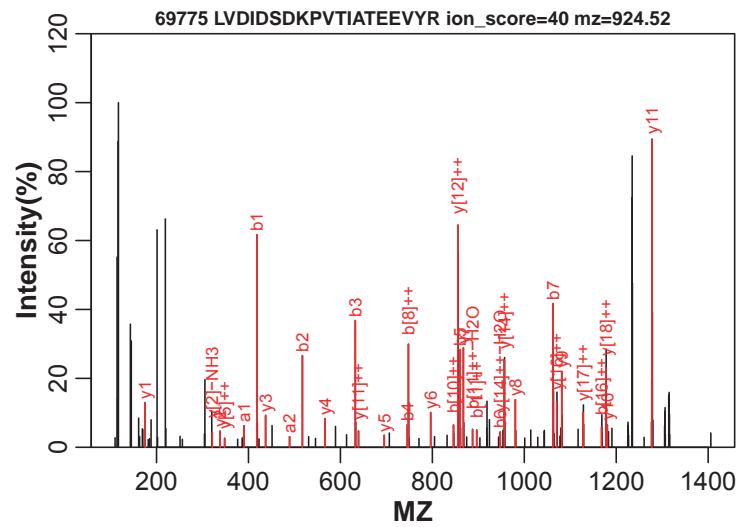
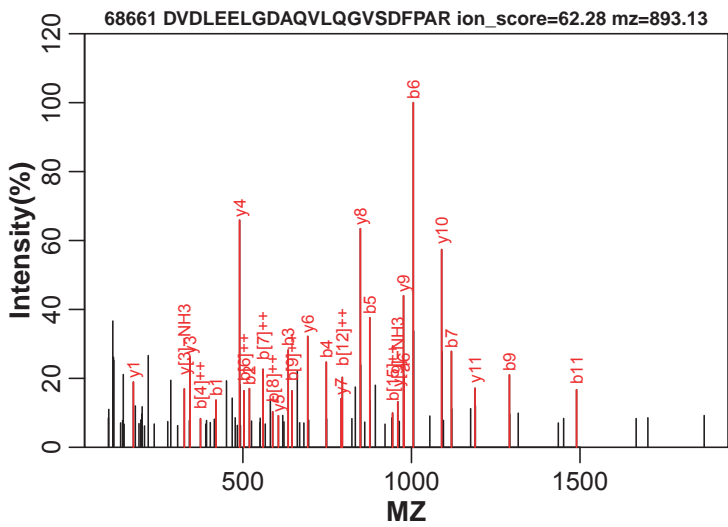
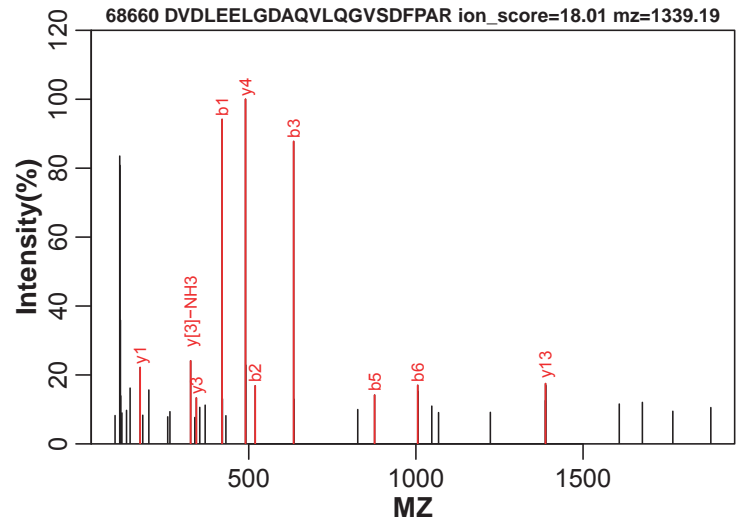
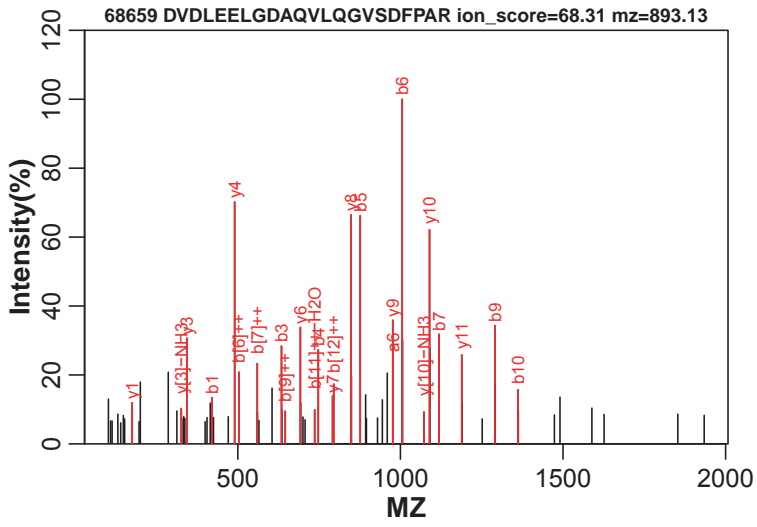


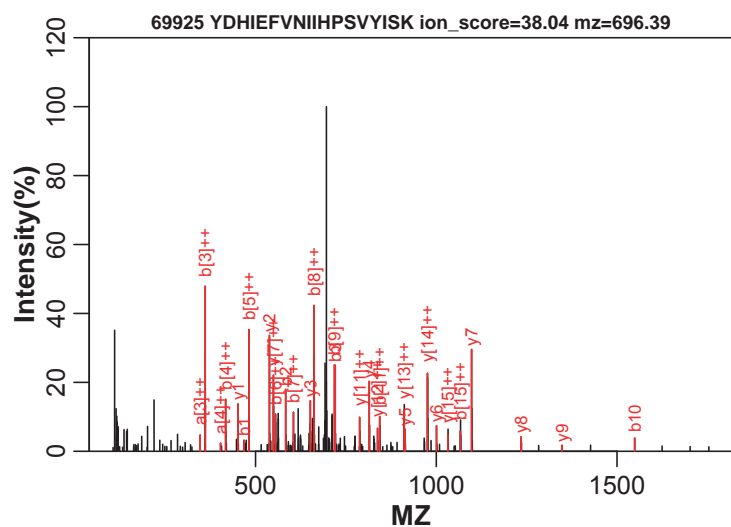
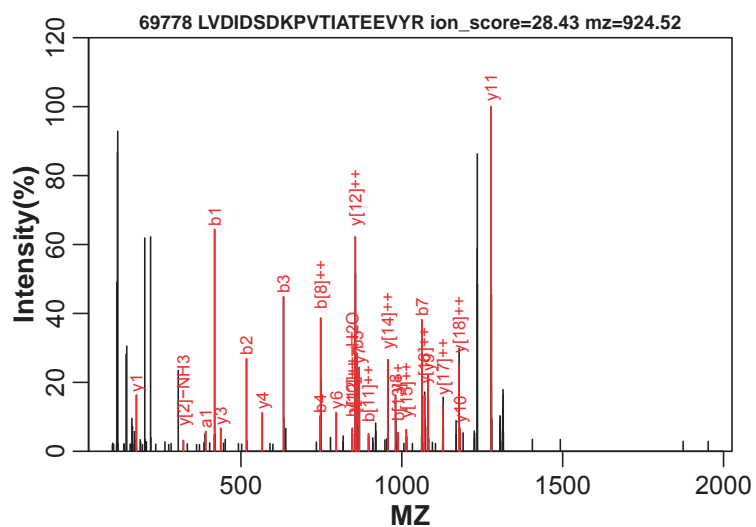
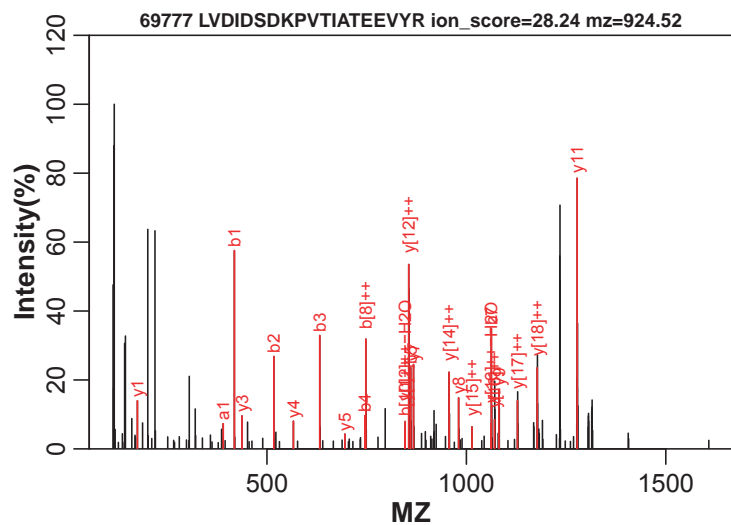
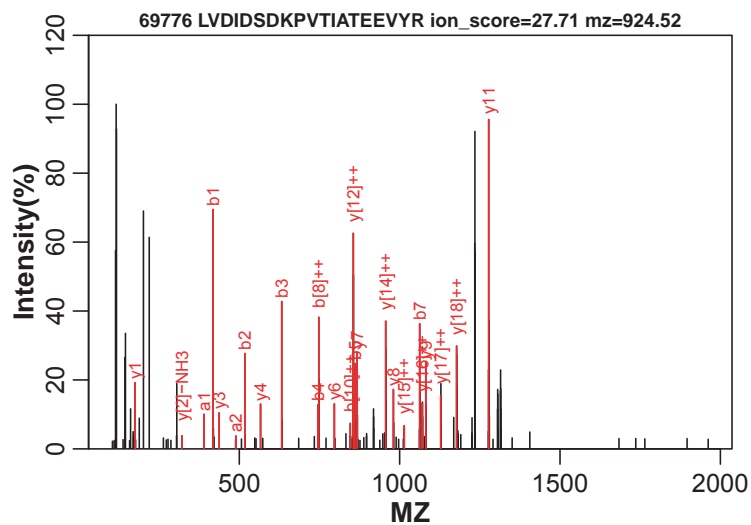


The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4

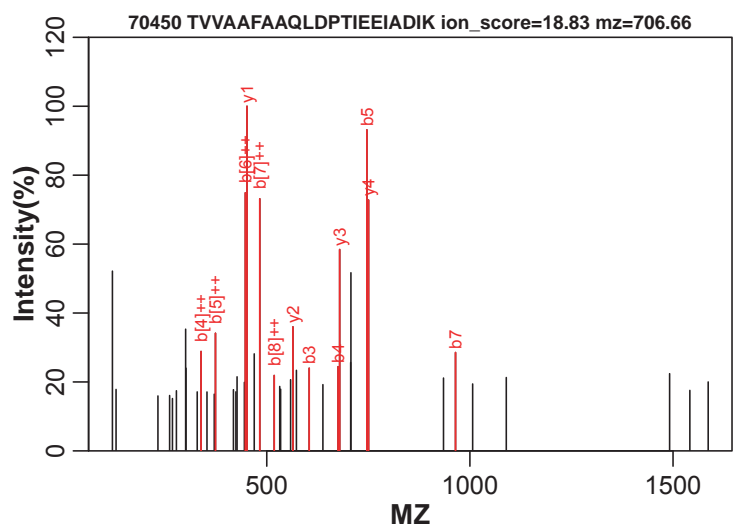




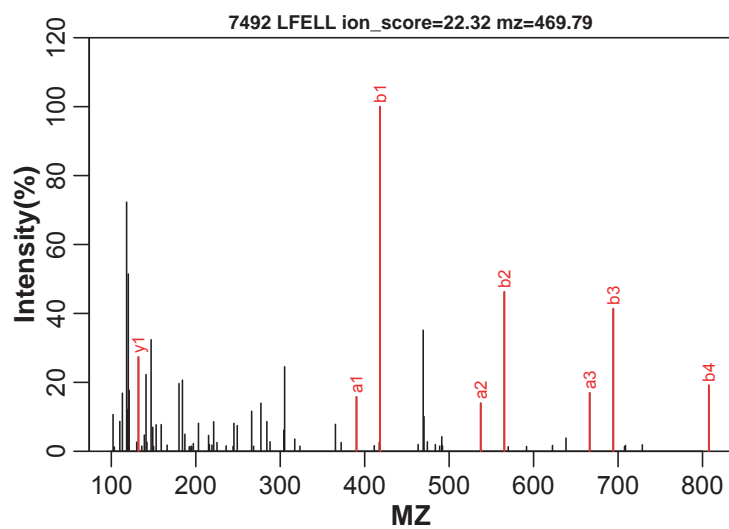
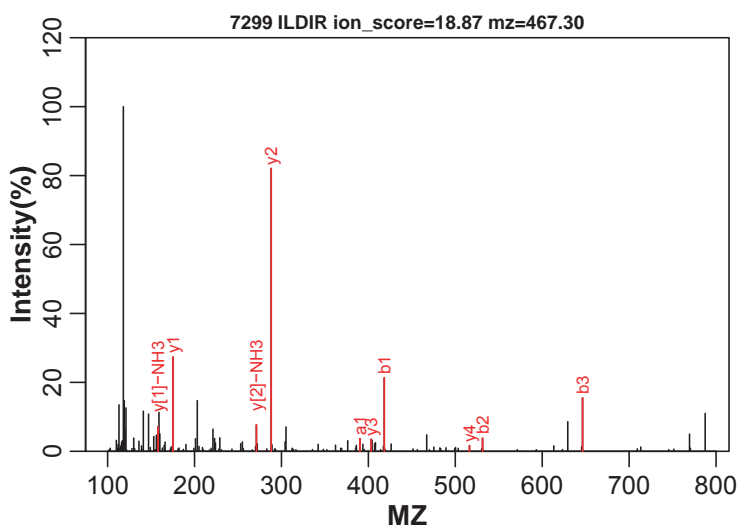
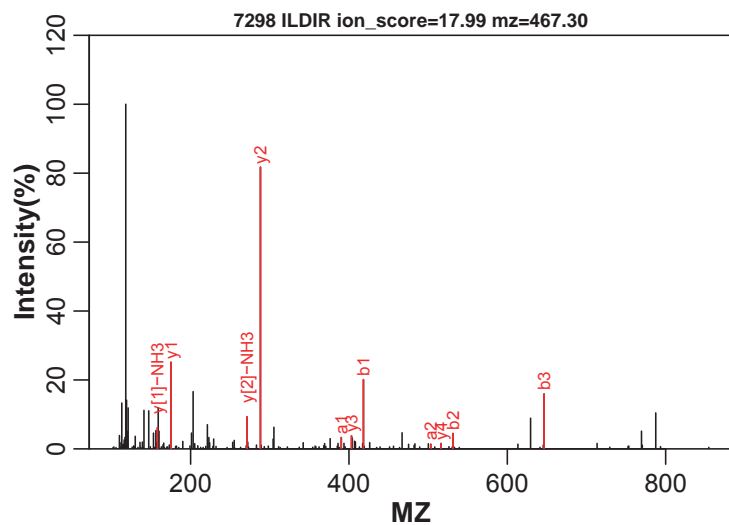
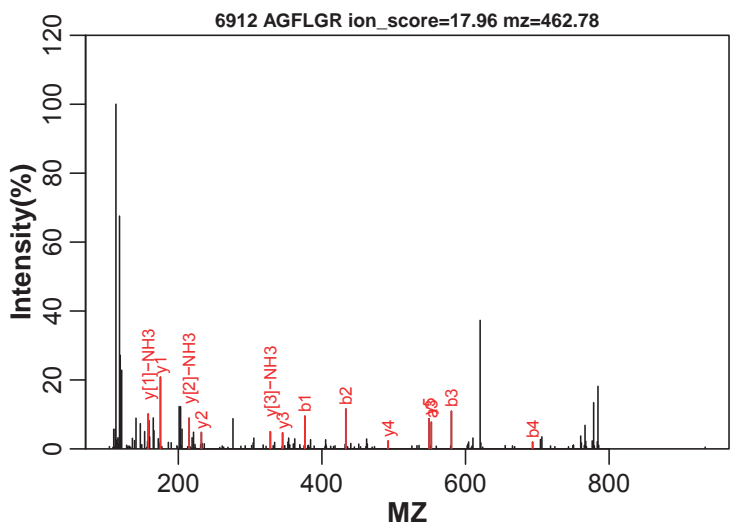




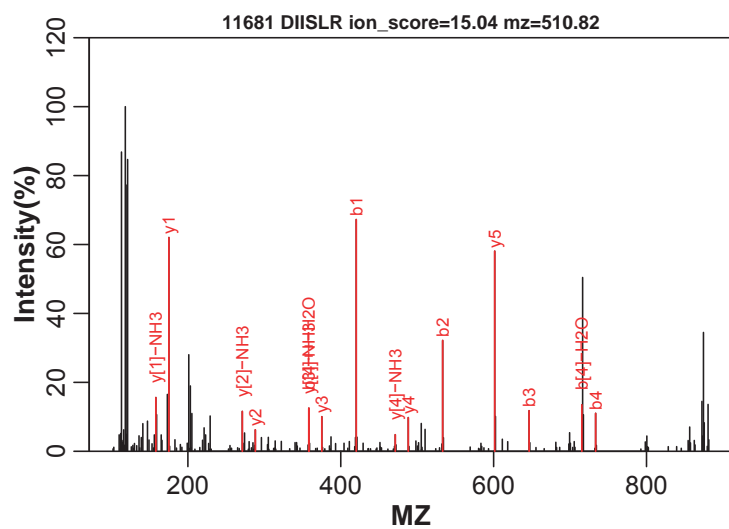
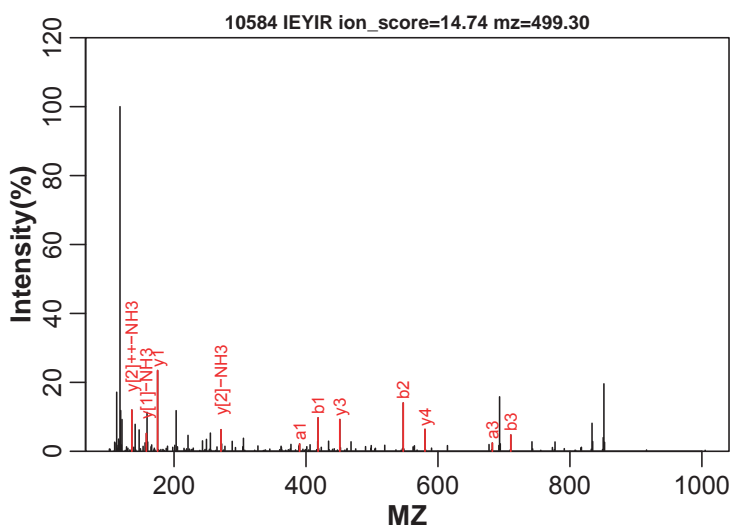
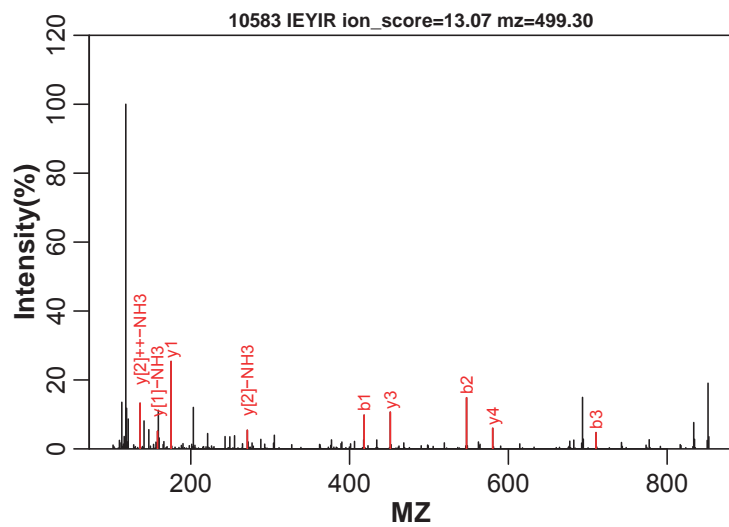
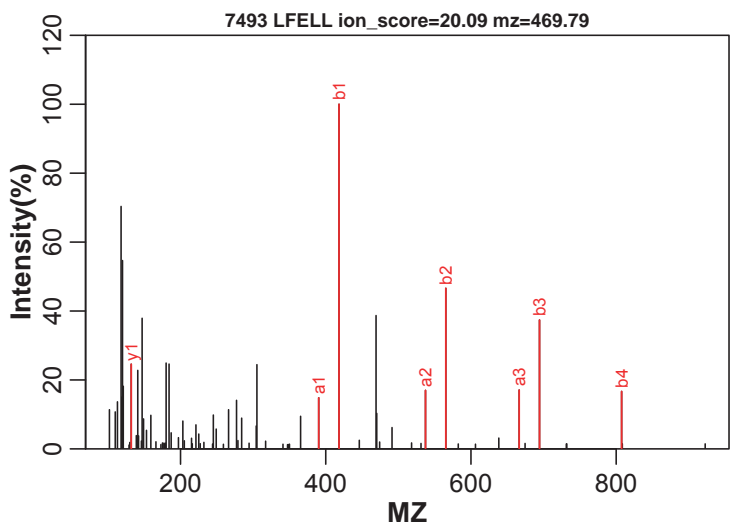
The annotated spectra for each single unique-peptide identified proteins in biological replicate 1, technique replicate 4



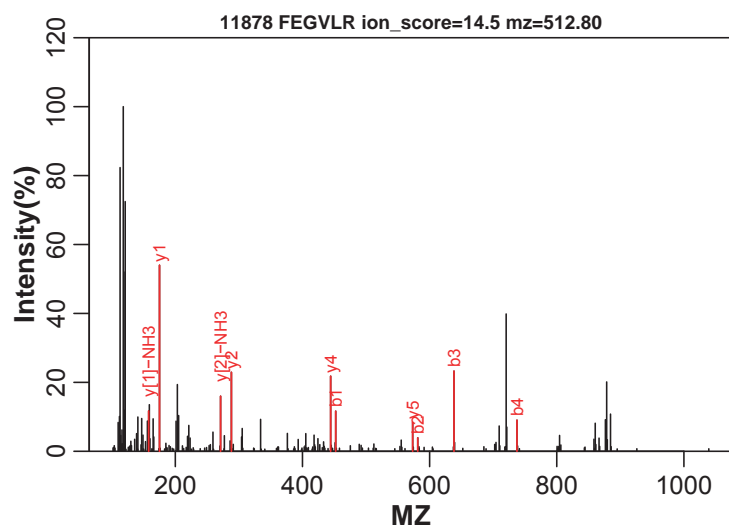
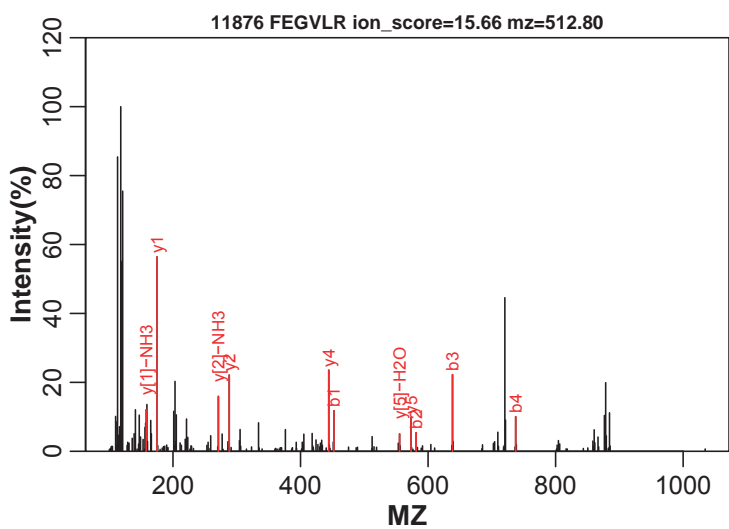
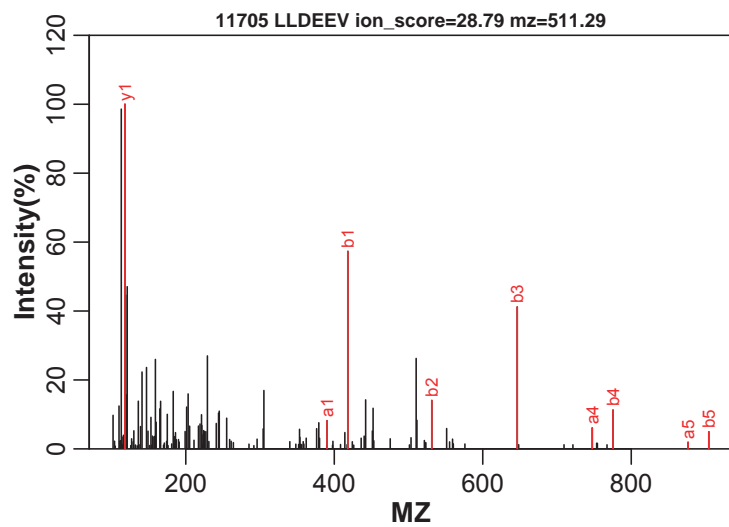
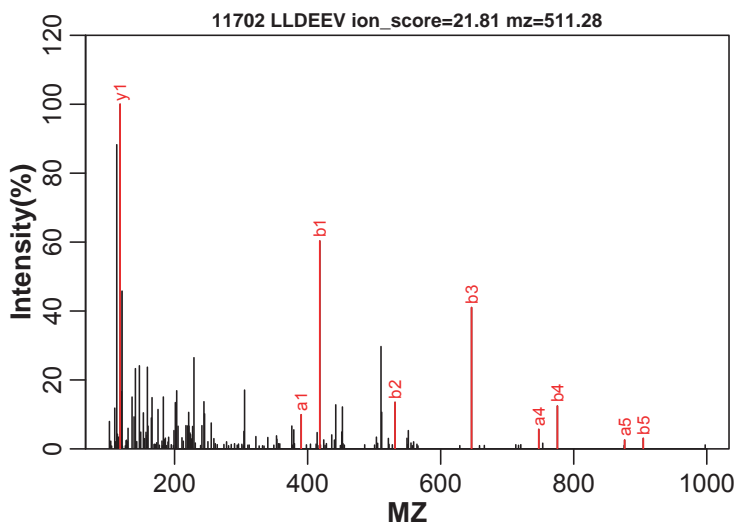
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



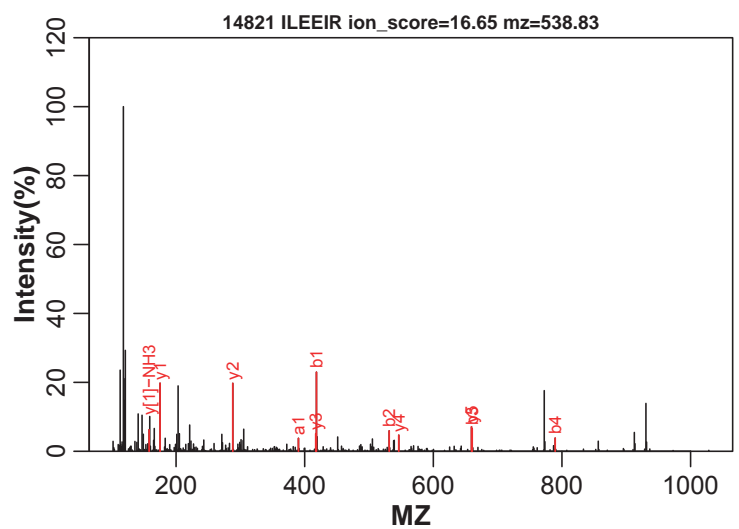
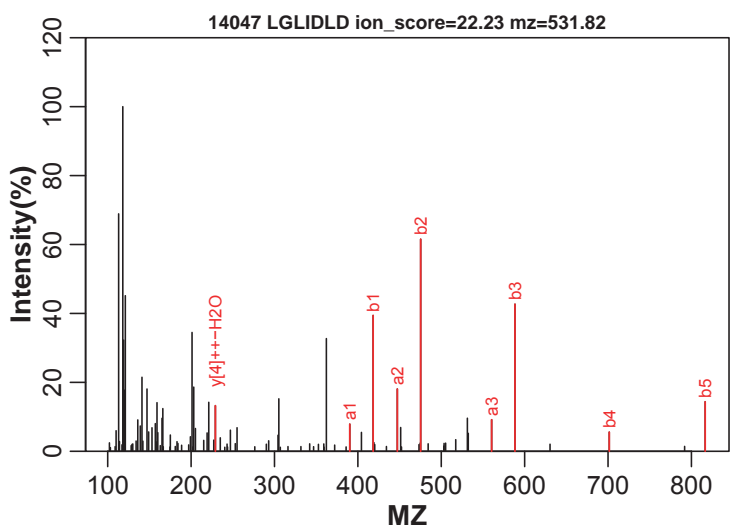
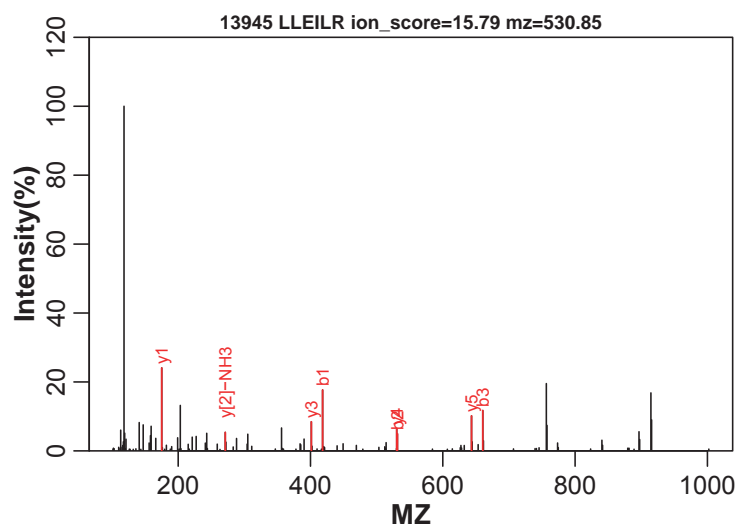
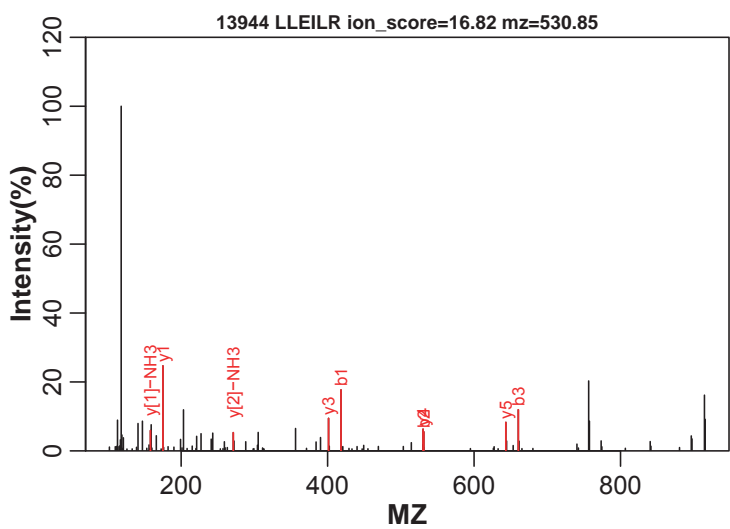
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



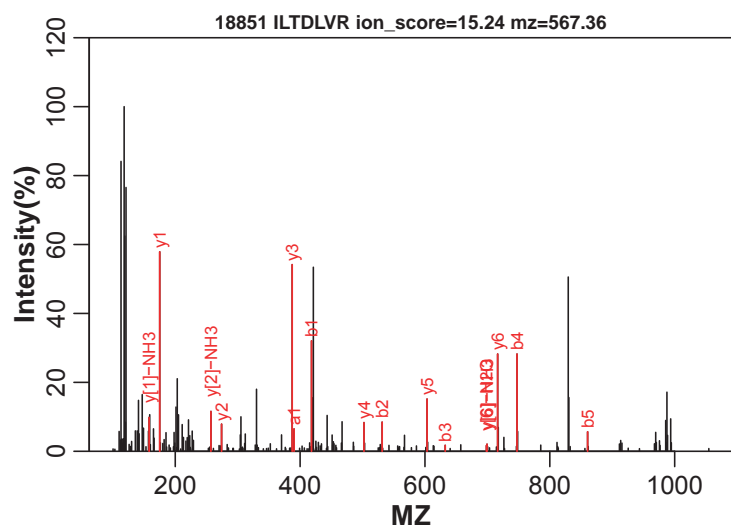
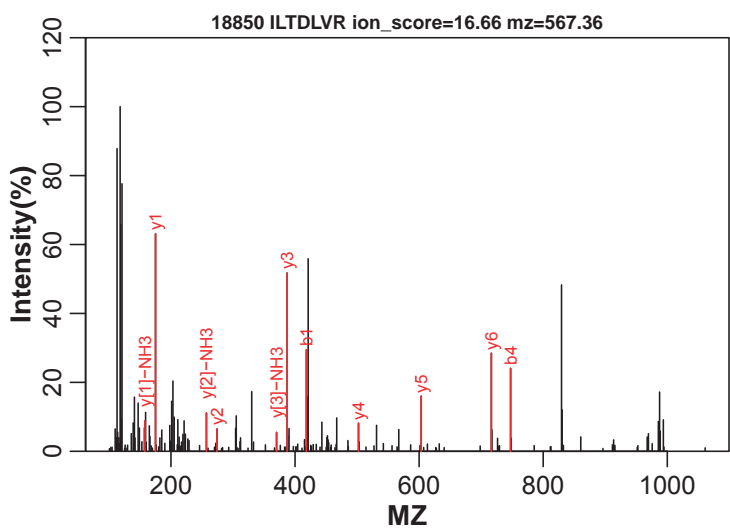
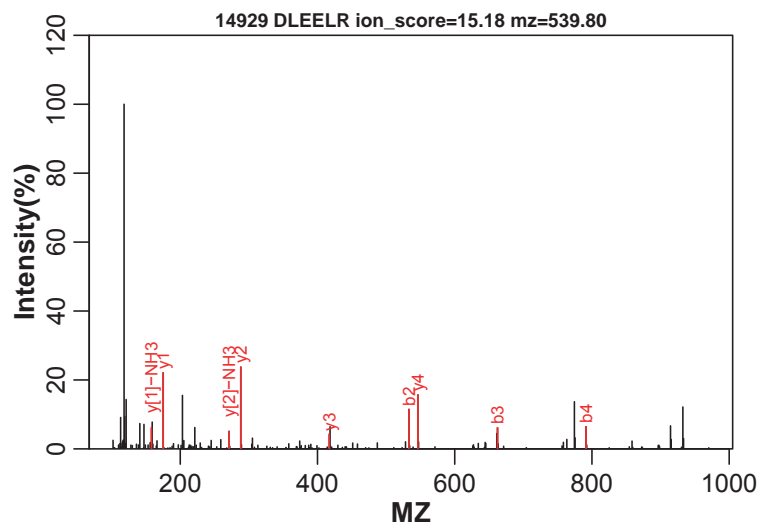
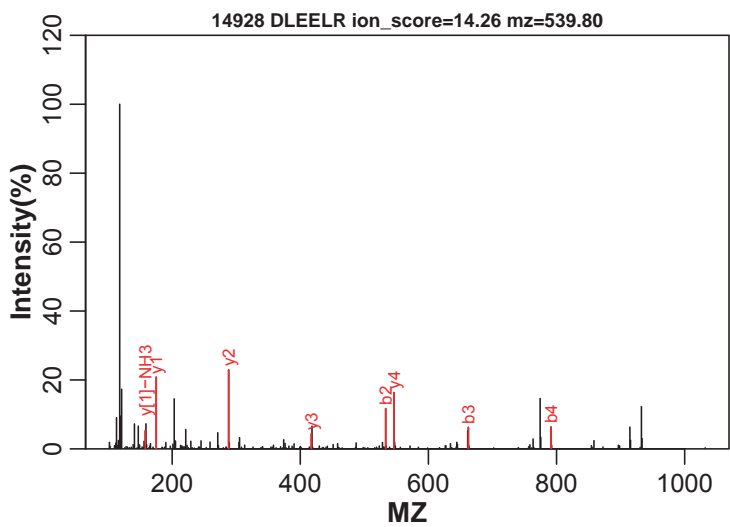
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



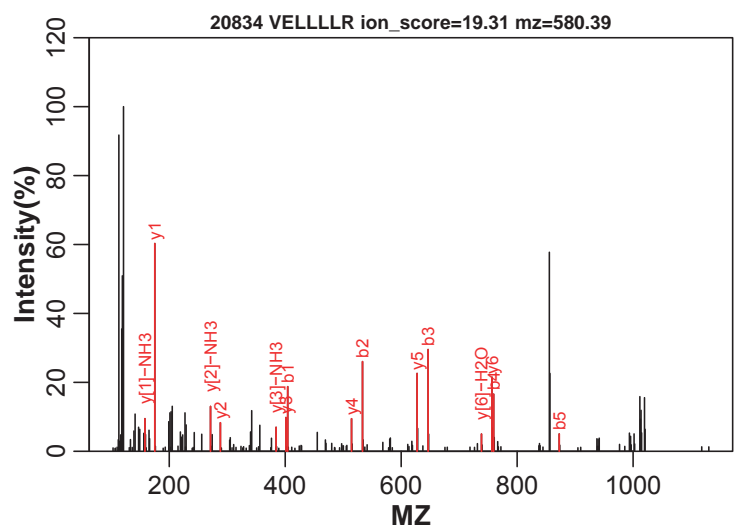
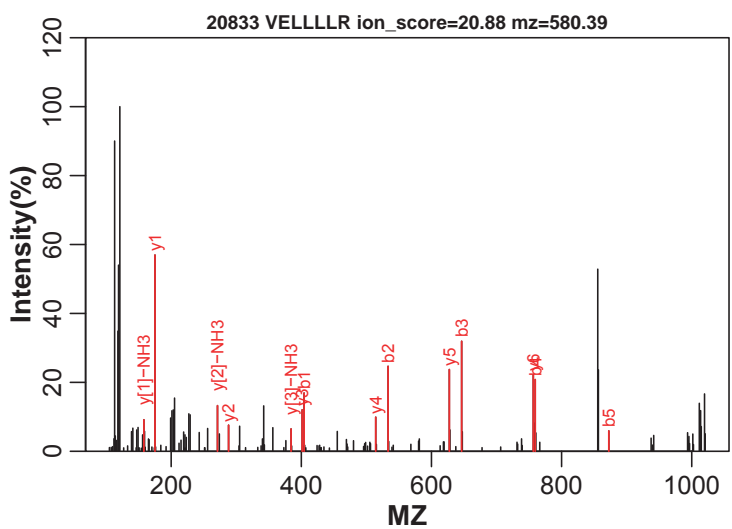
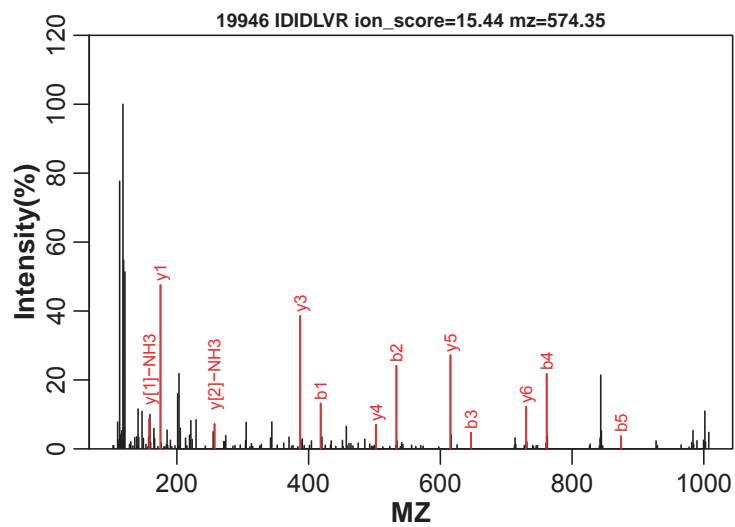
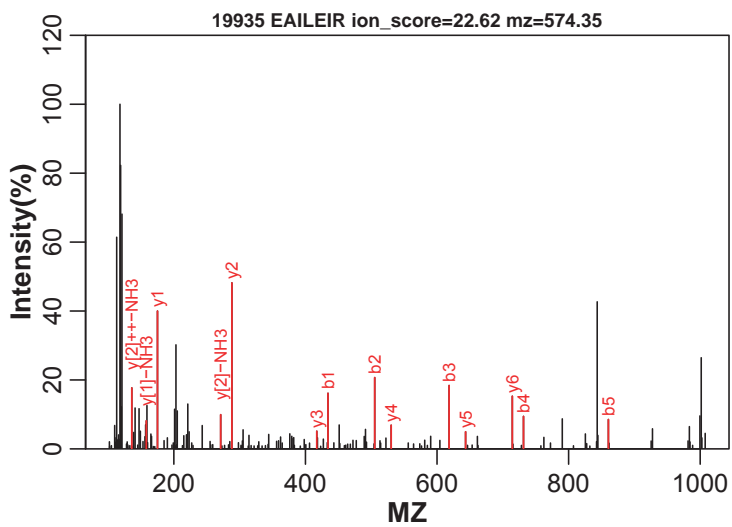
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



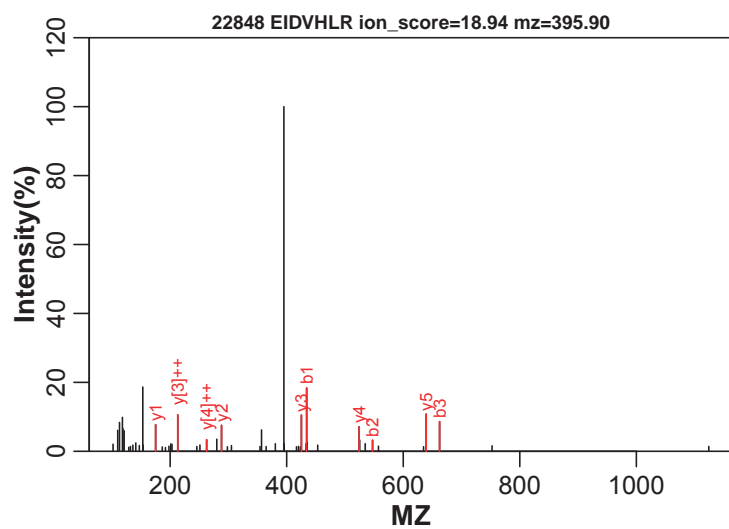
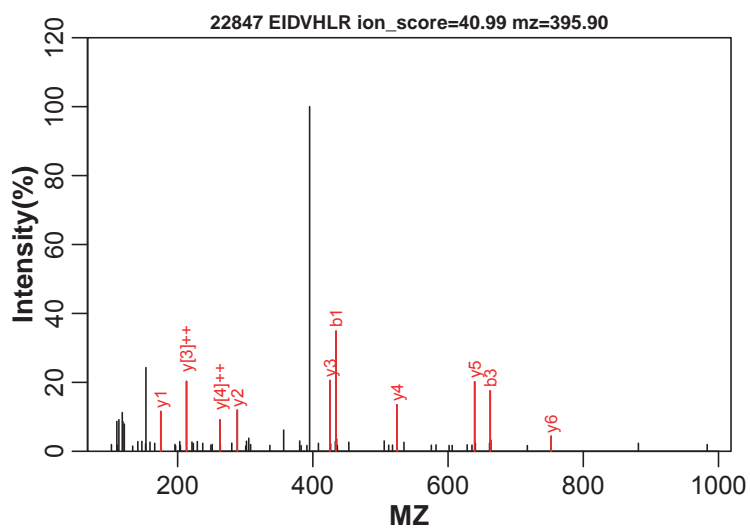
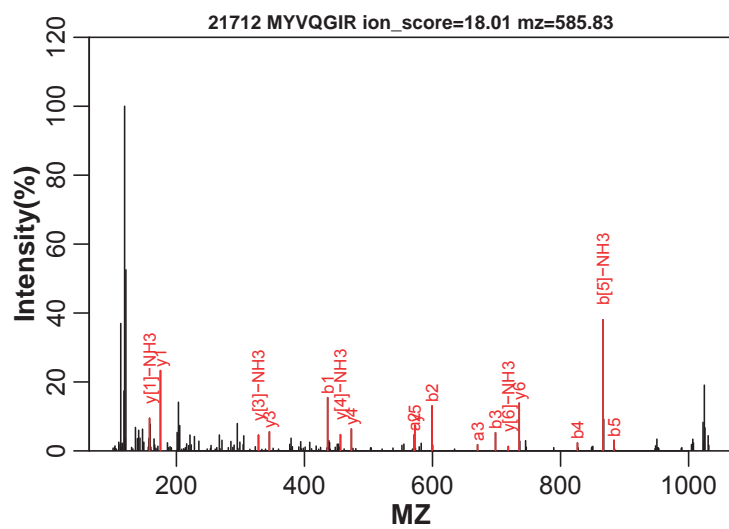
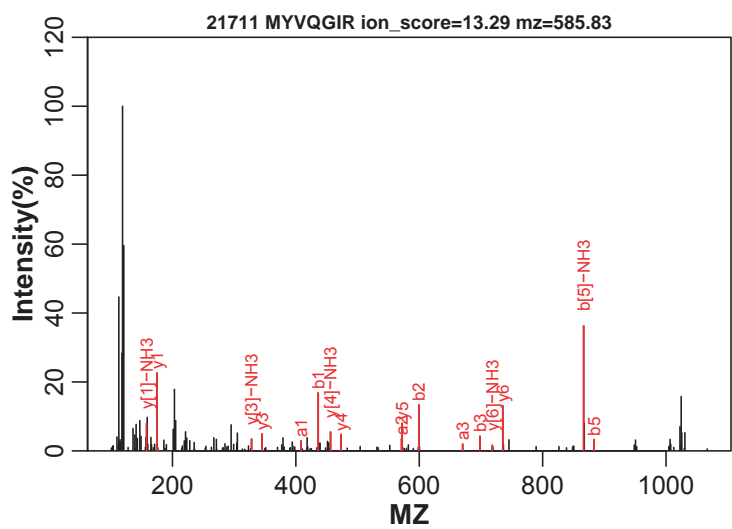
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



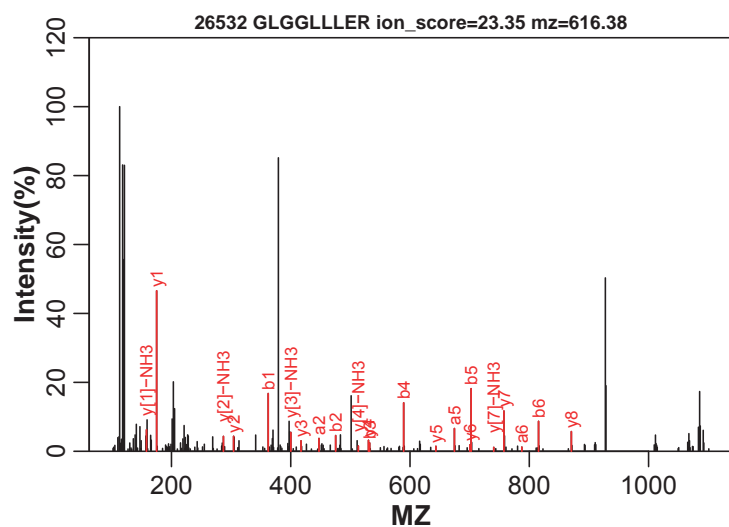
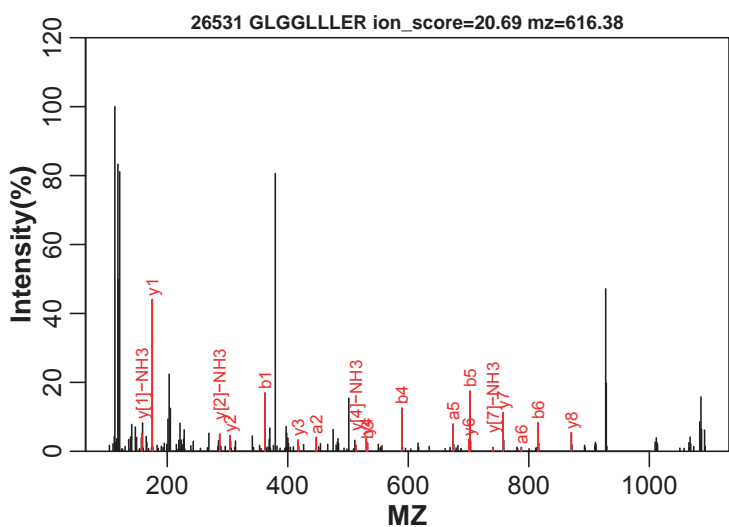
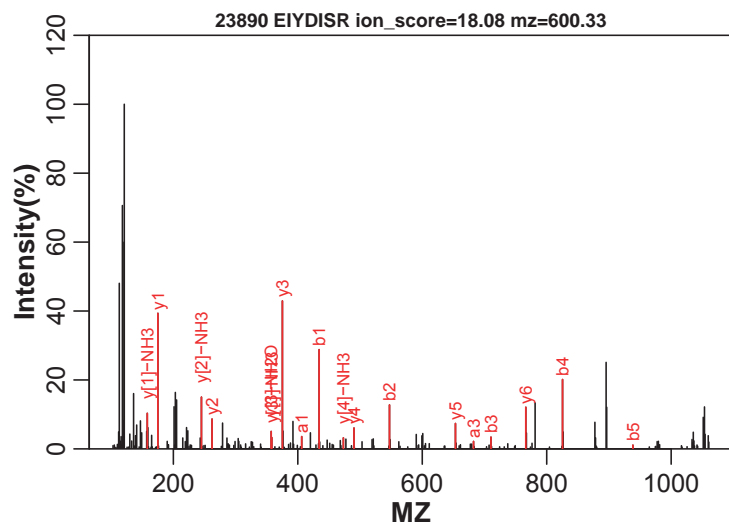
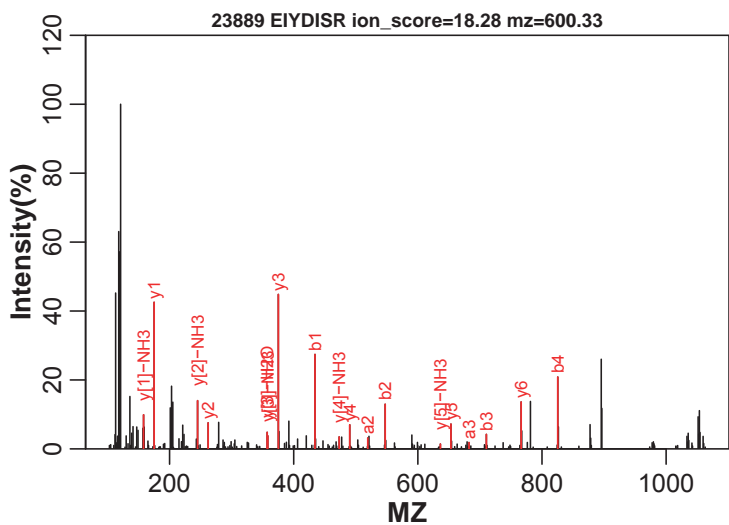
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



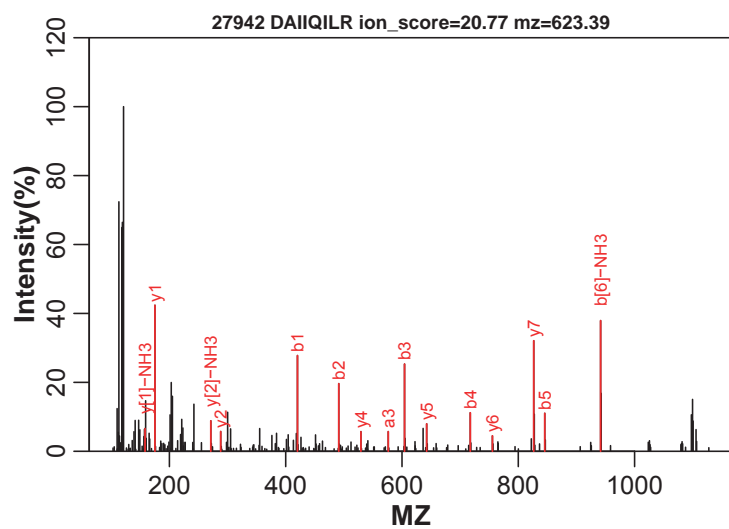
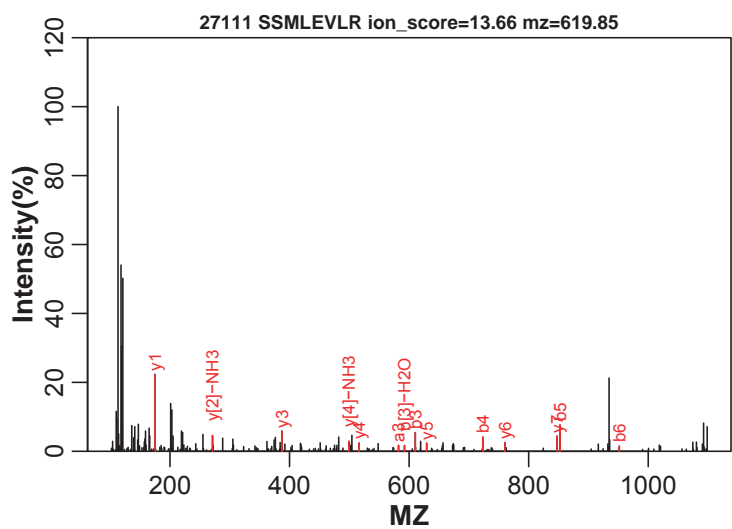
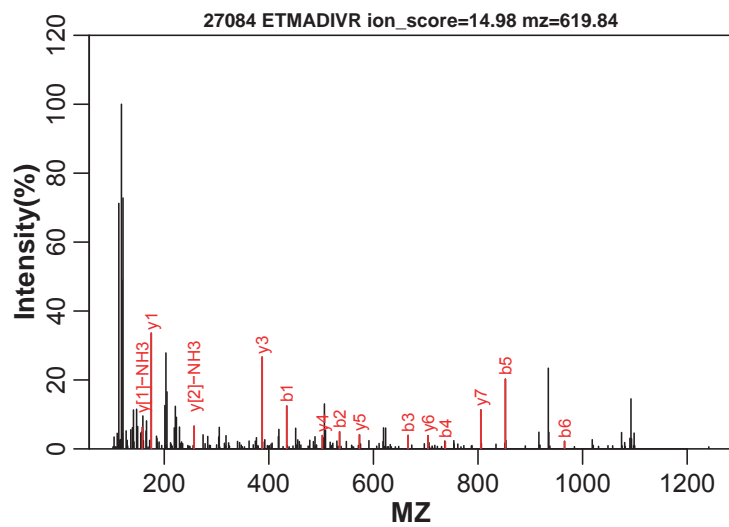
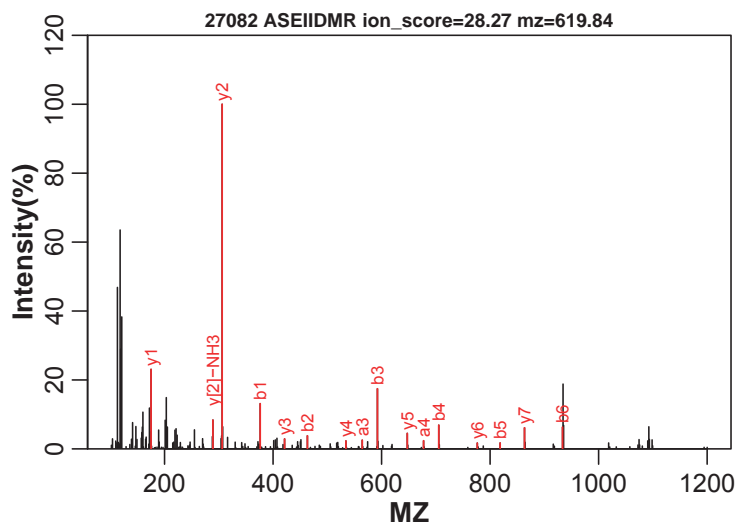
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



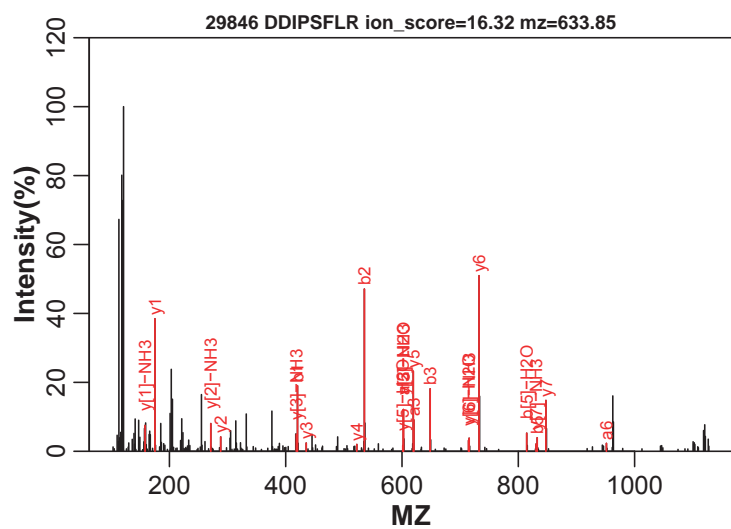
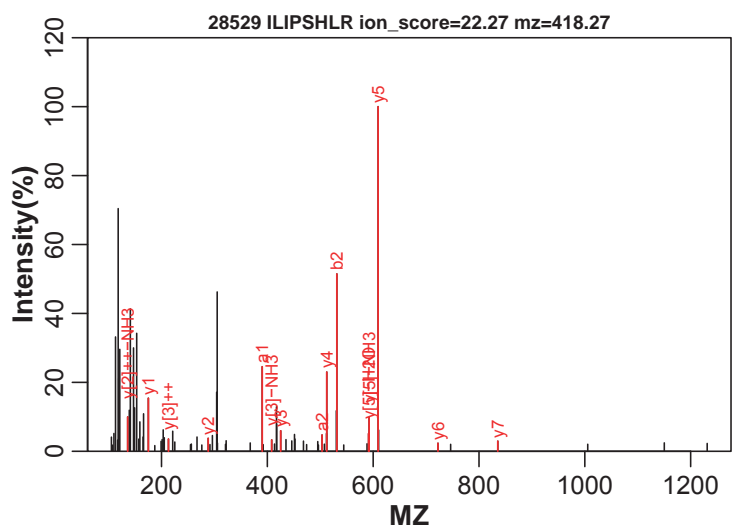
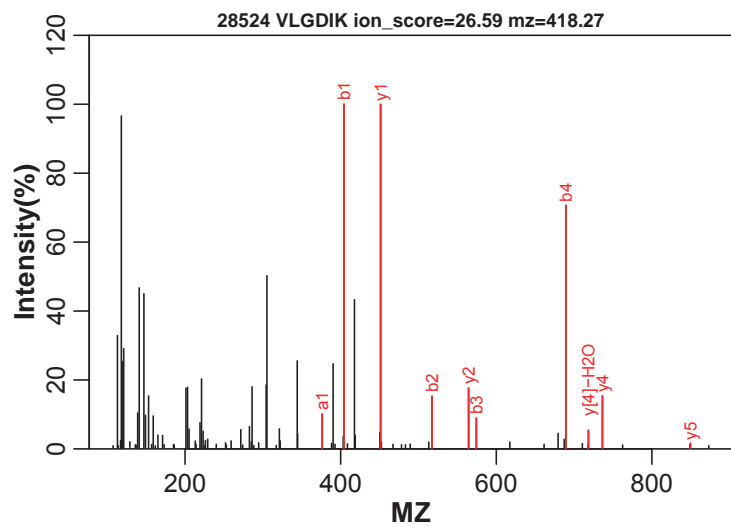
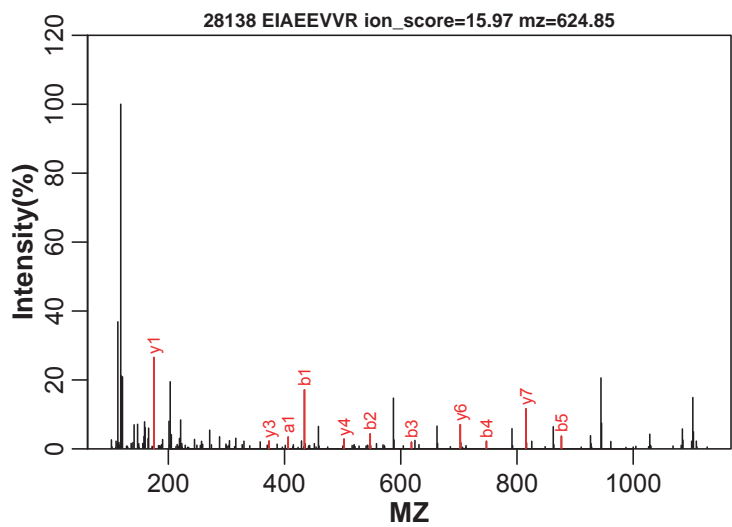
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



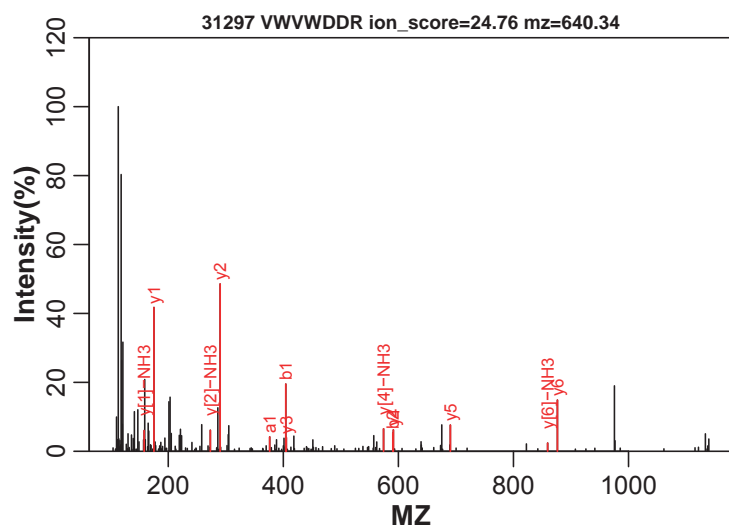
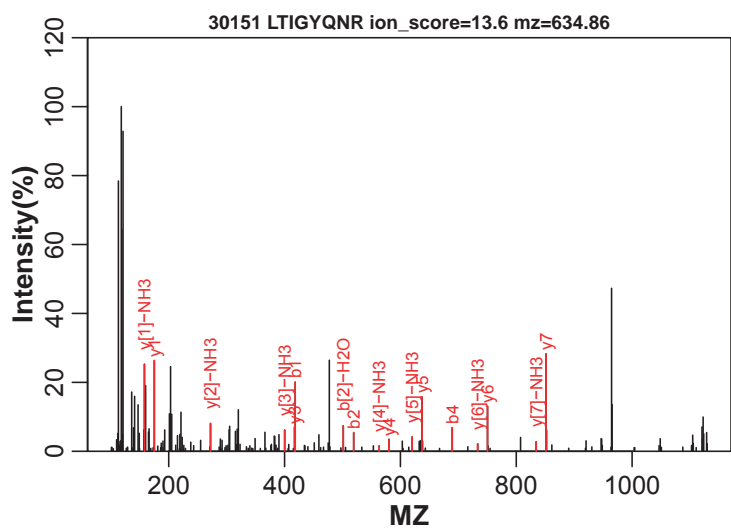
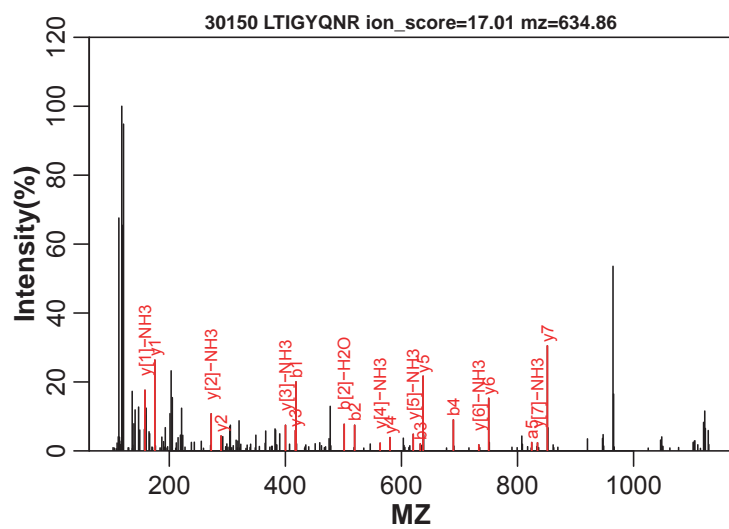
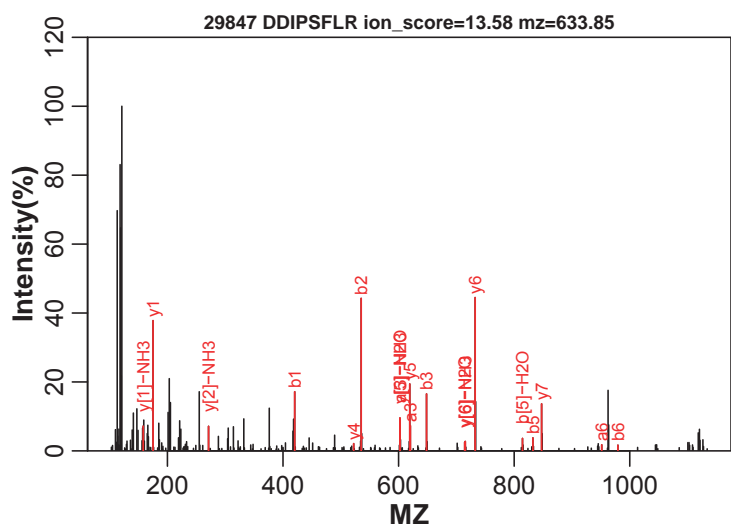
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



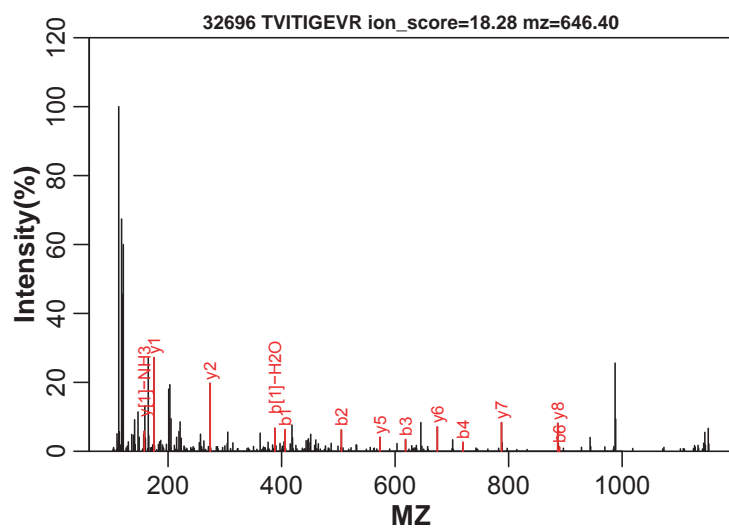
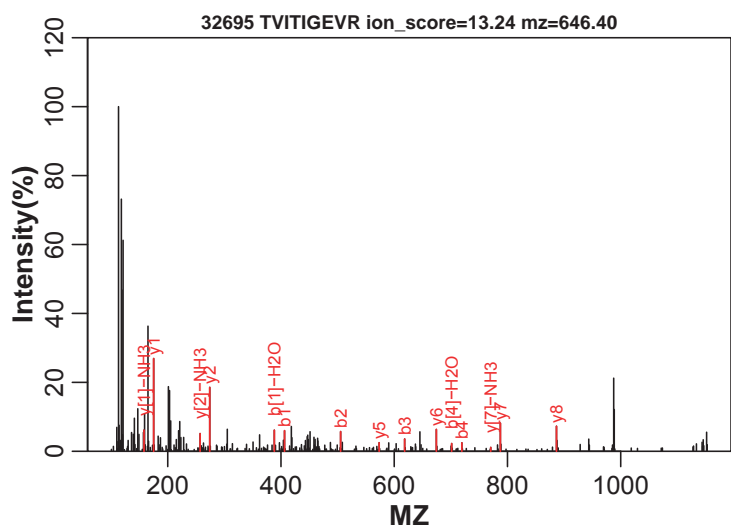
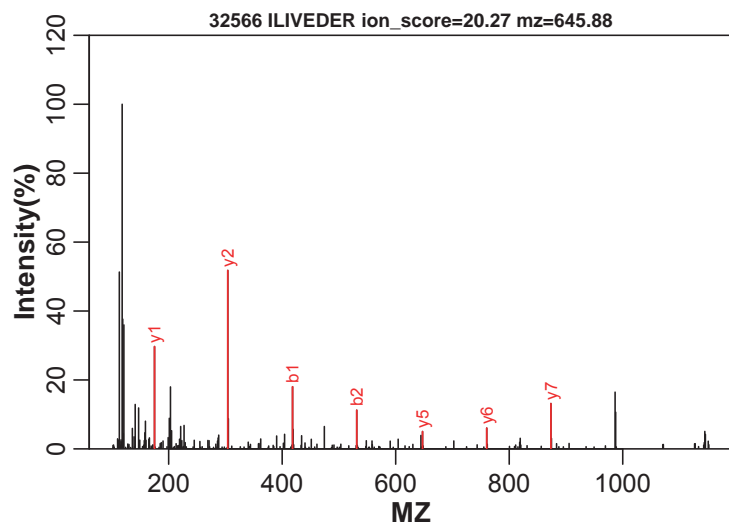
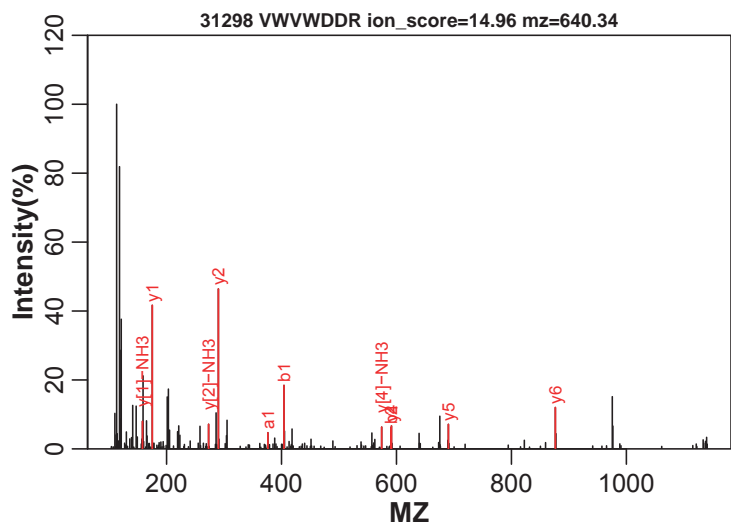
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



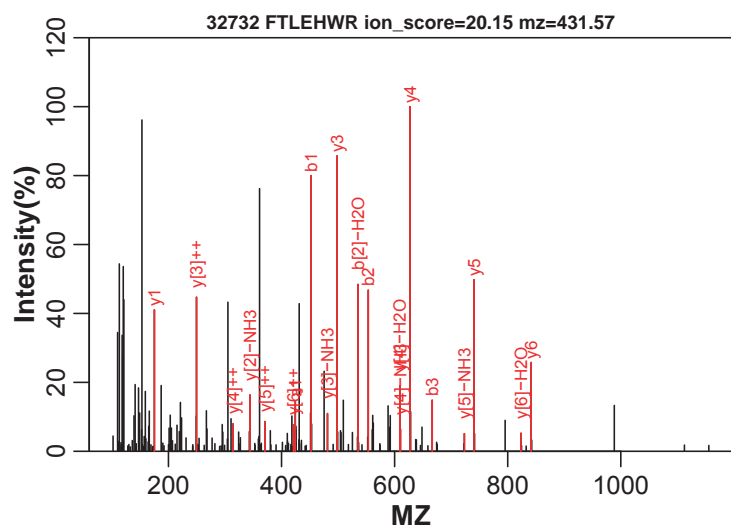
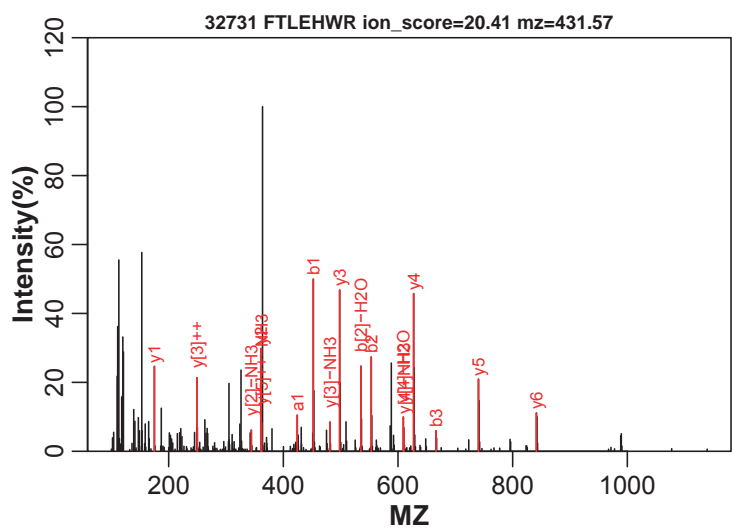
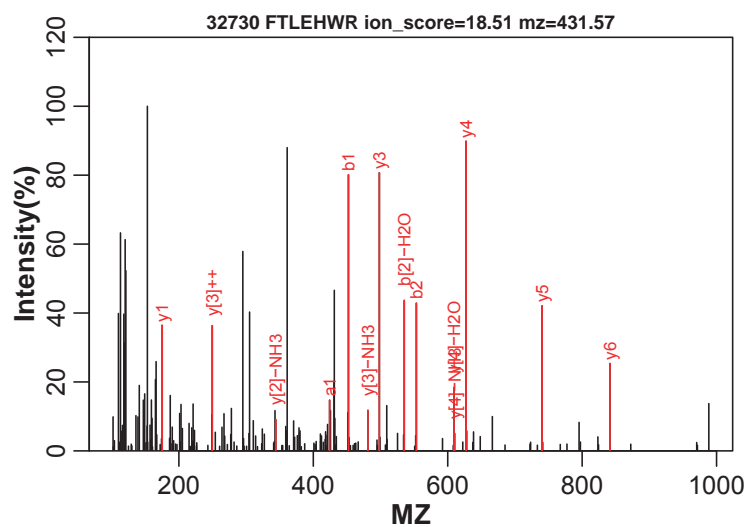
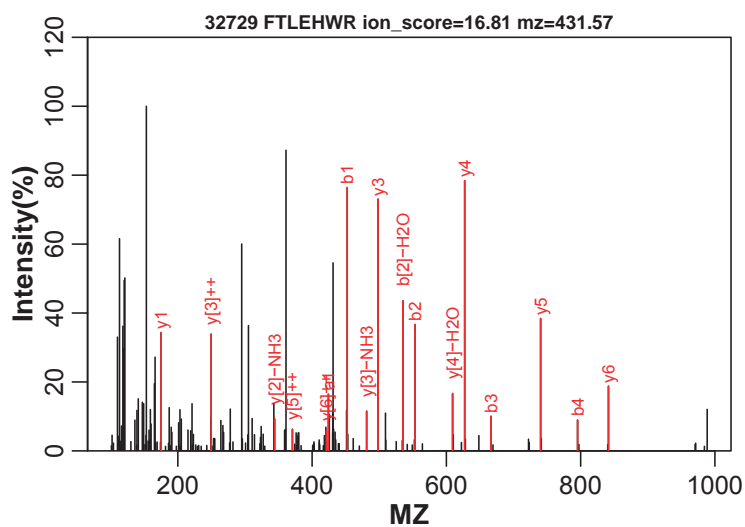
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



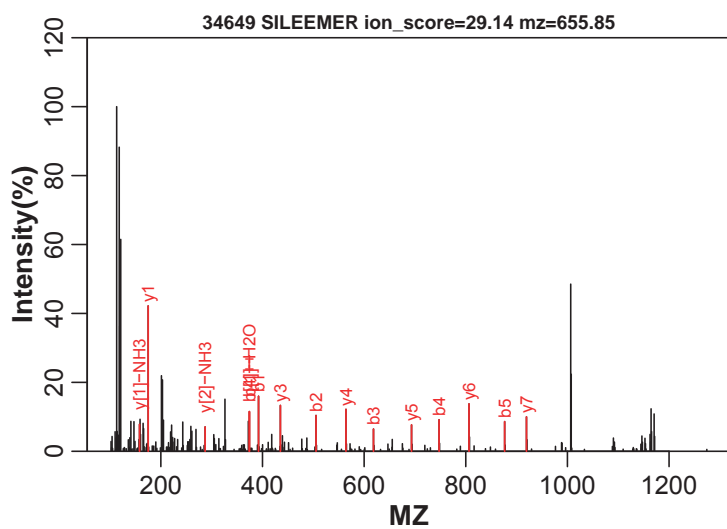
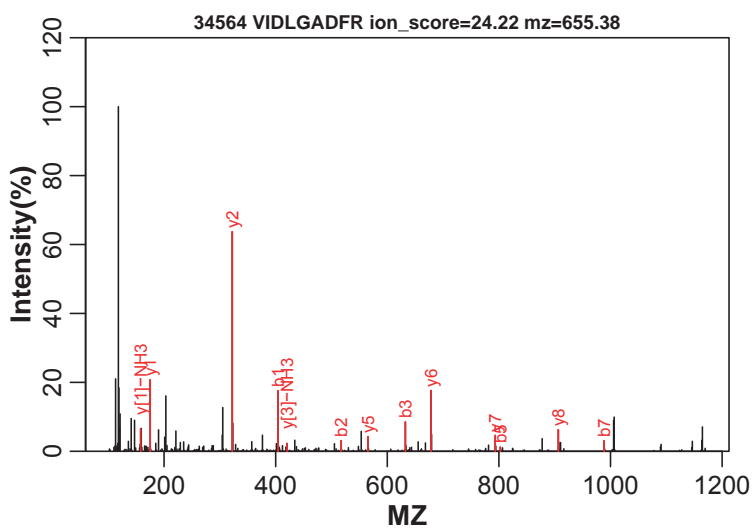
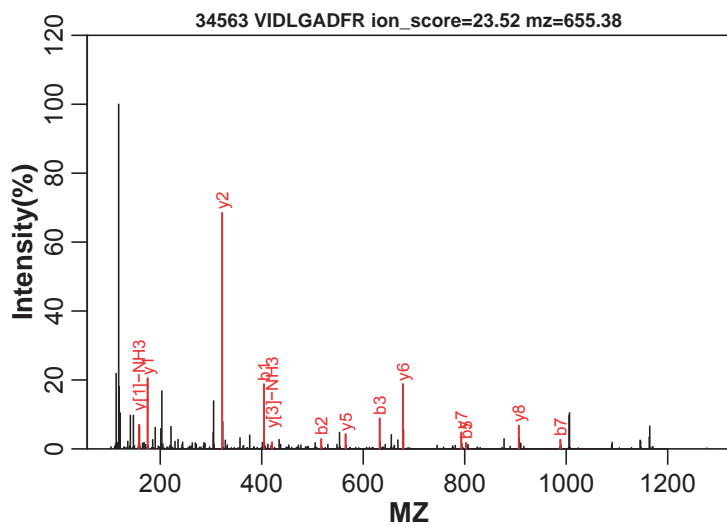
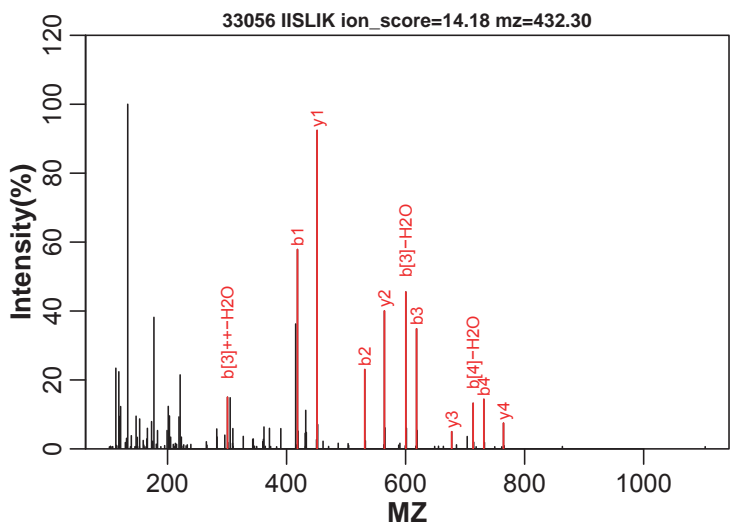
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



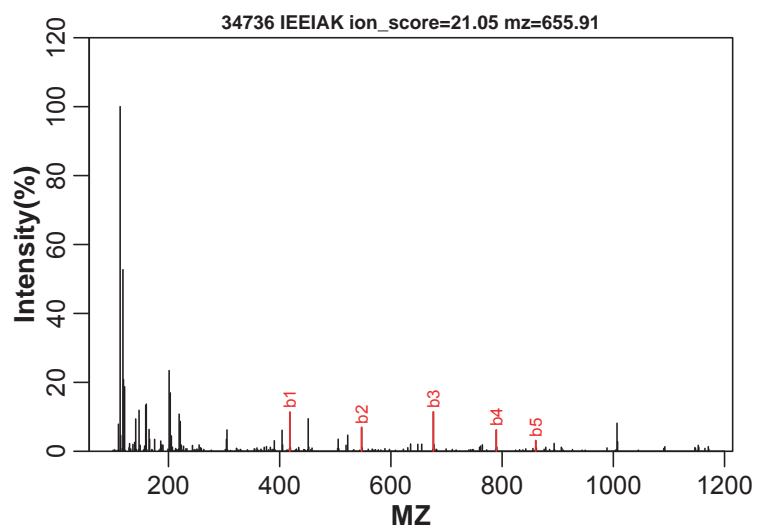
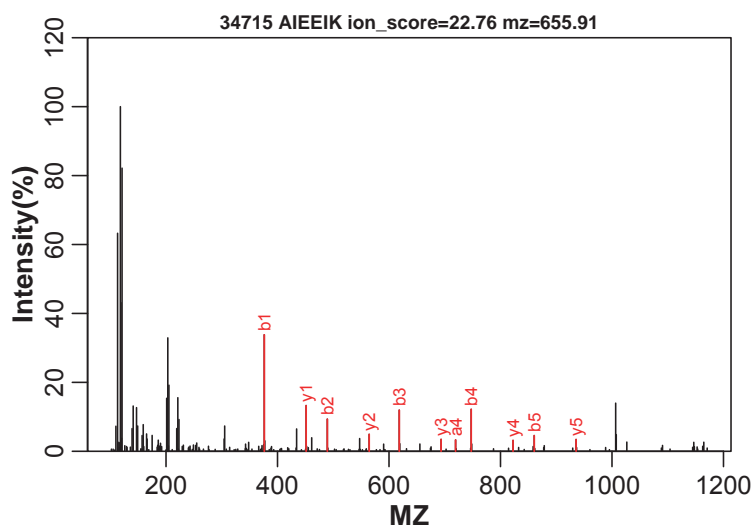
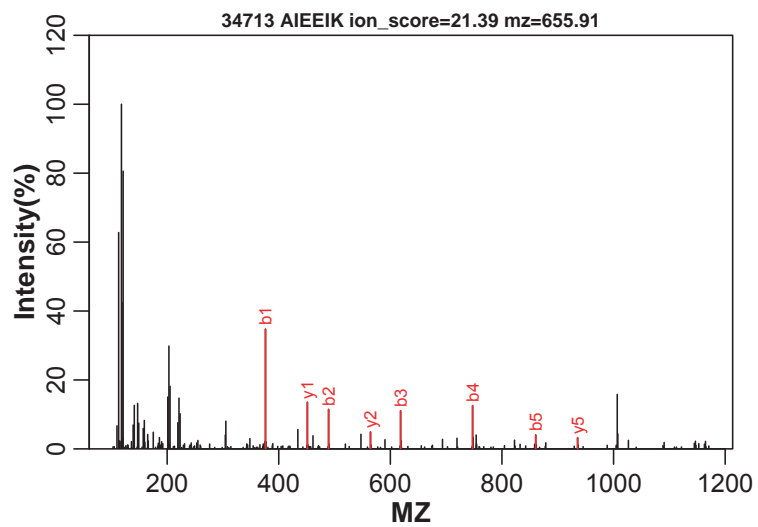
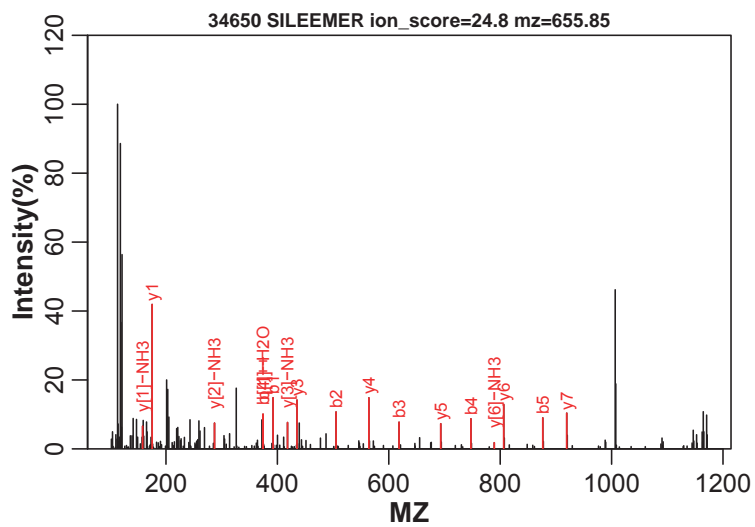
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



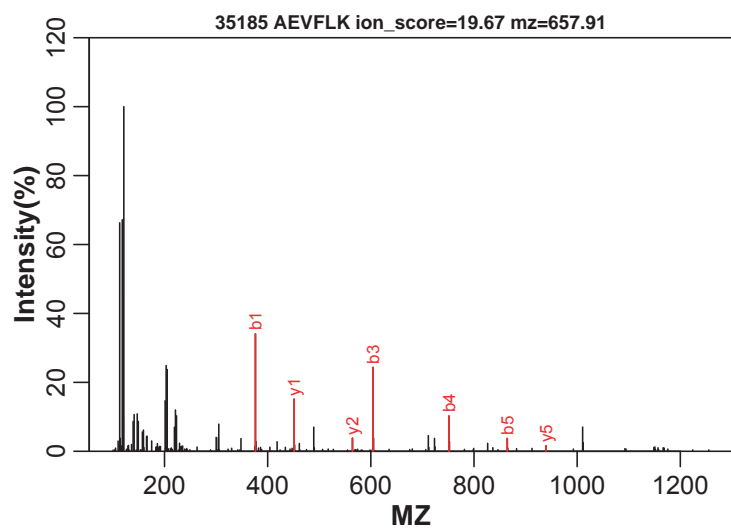
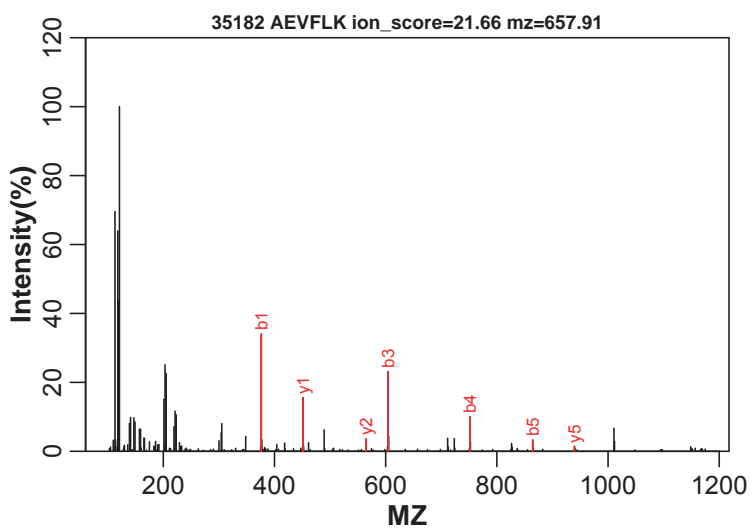
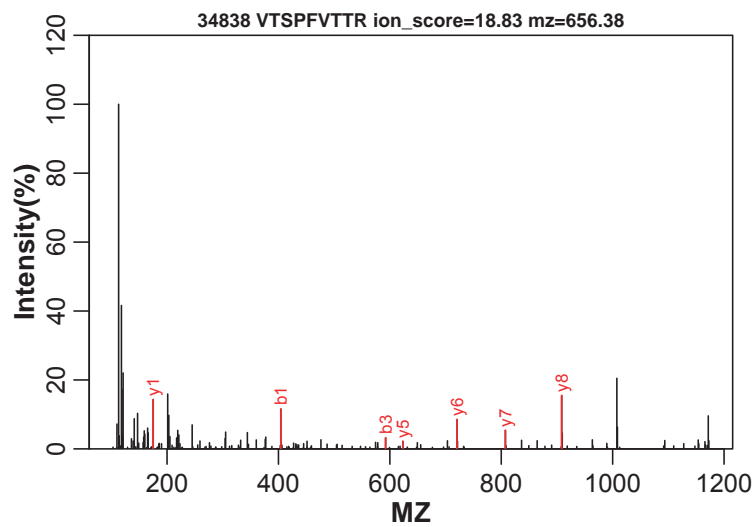
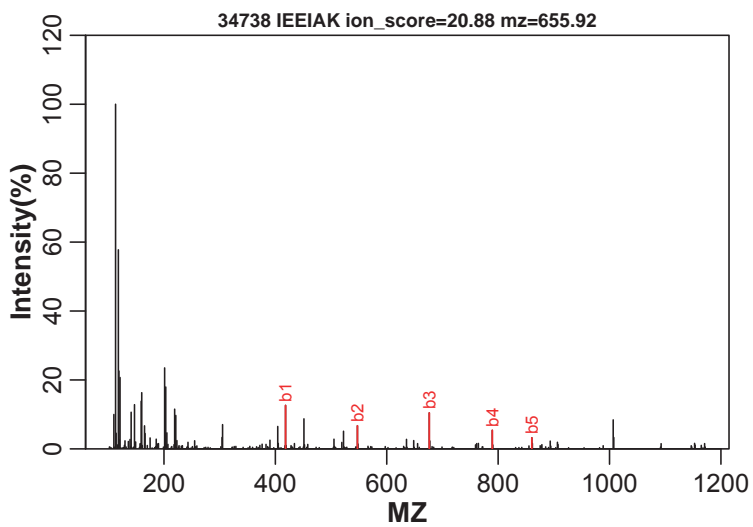
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



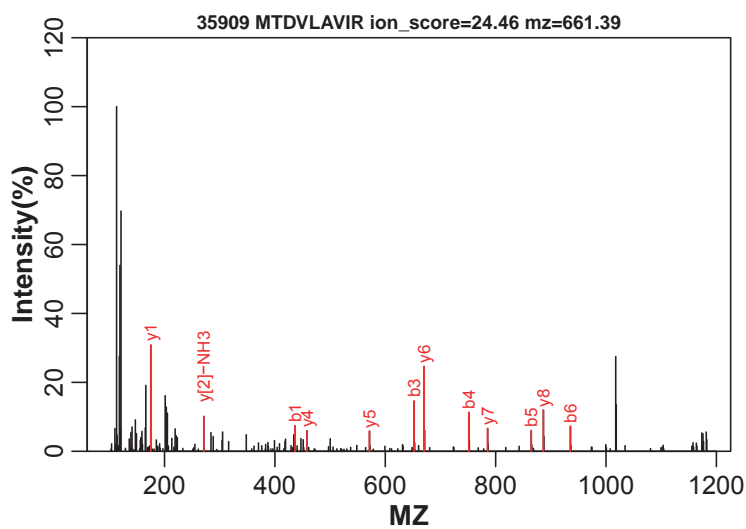
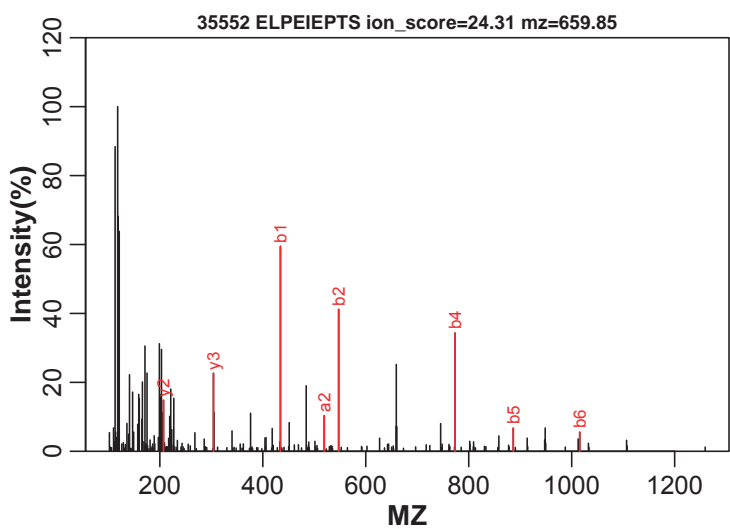
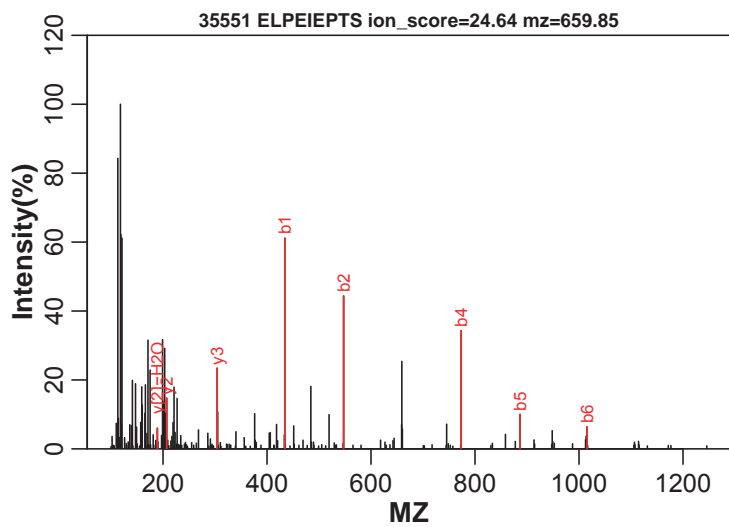
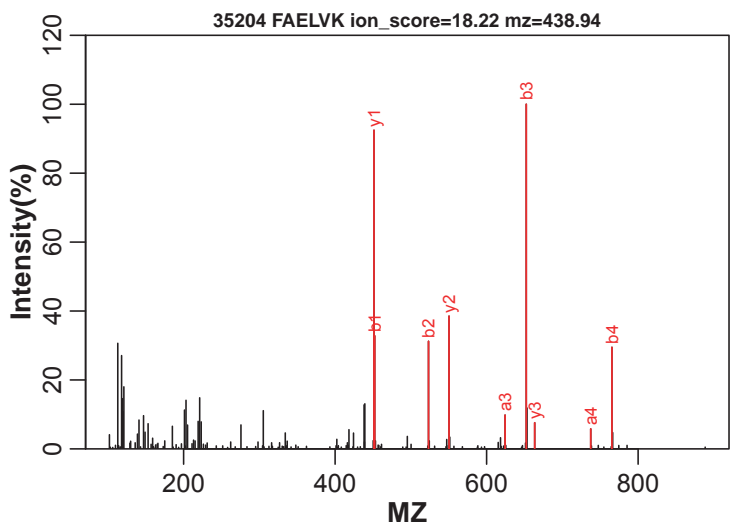
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



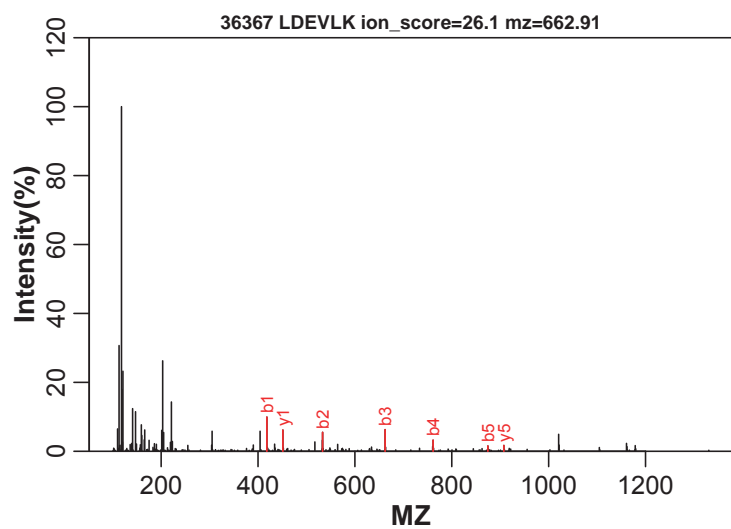
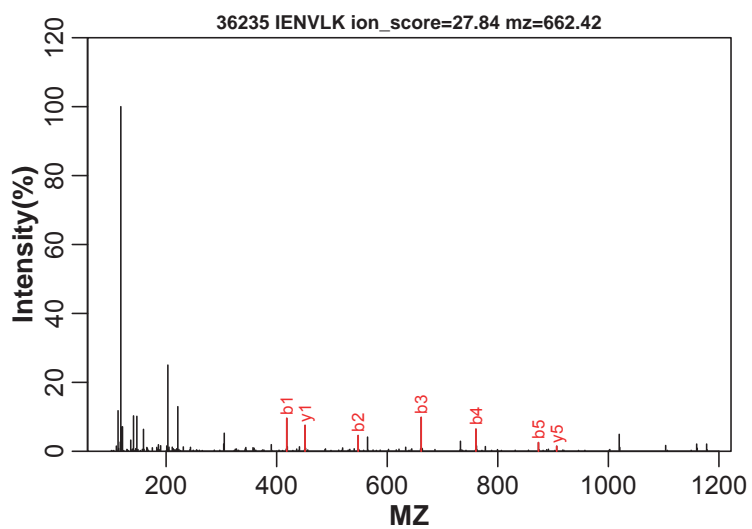
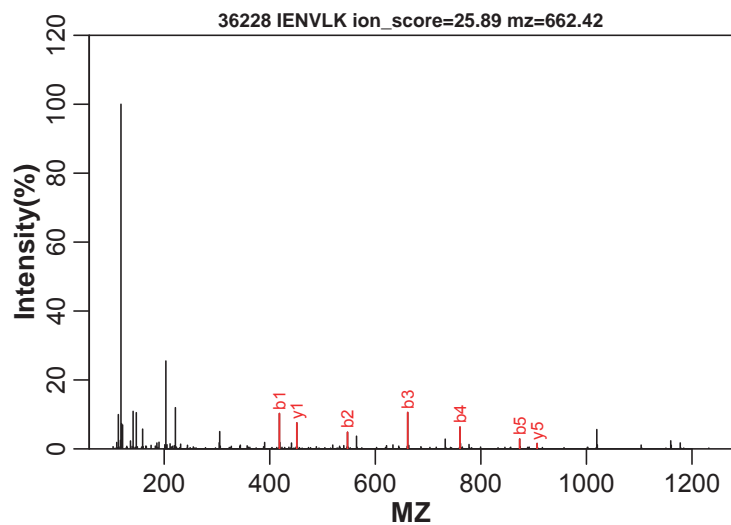
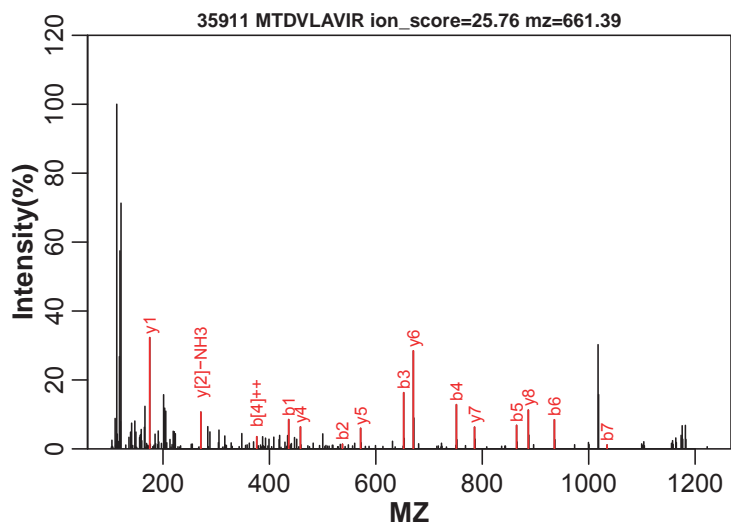
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



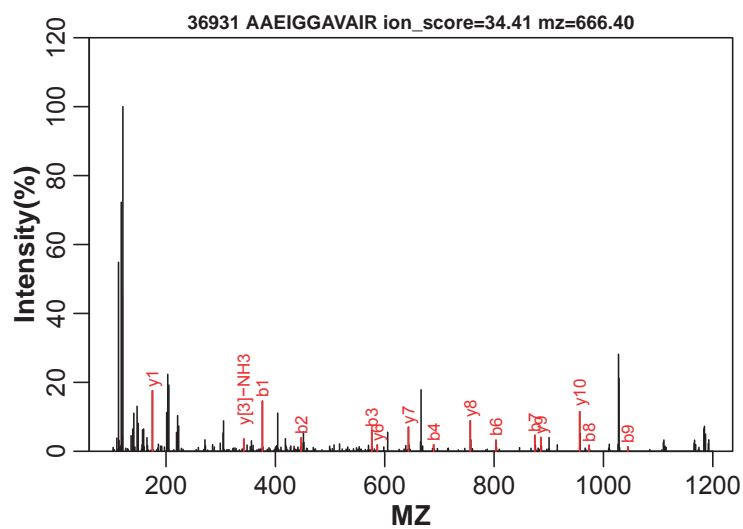
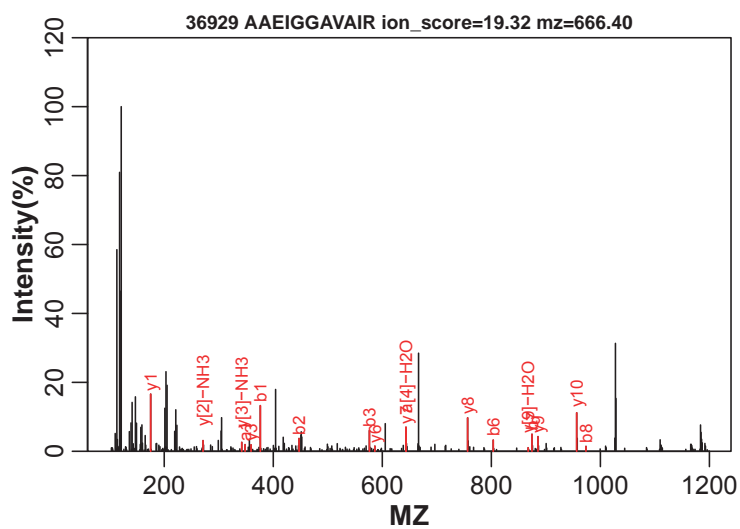
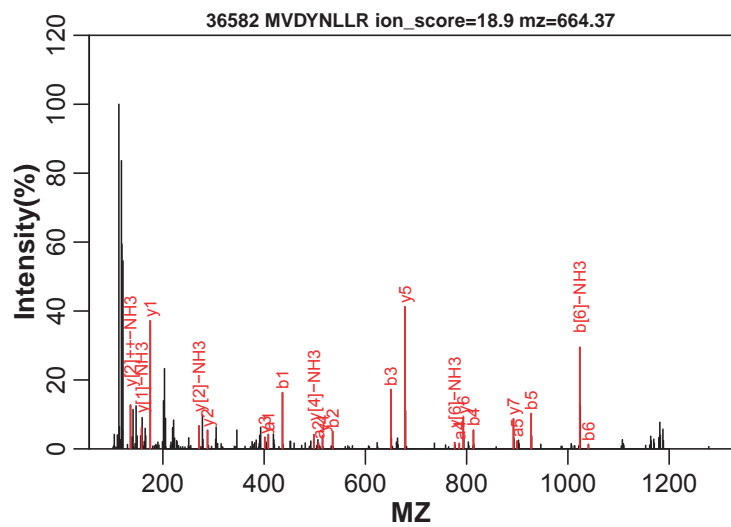
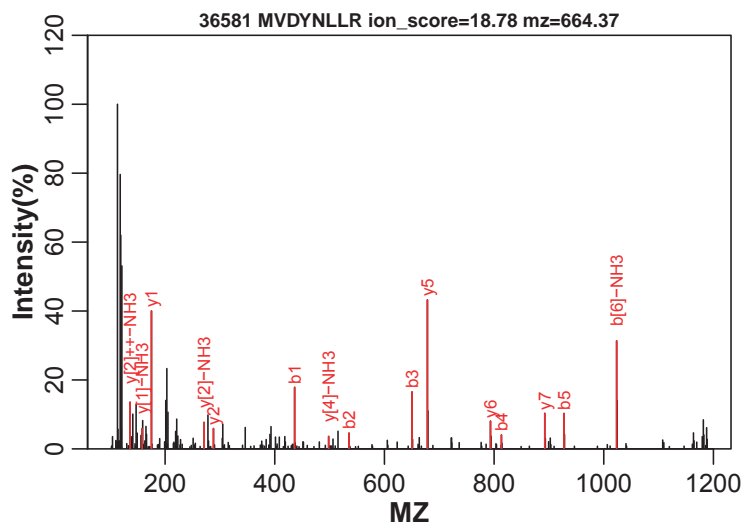
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



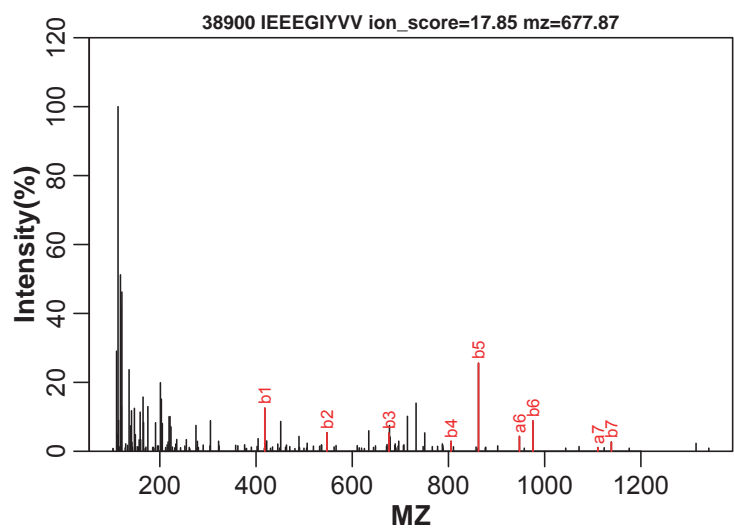
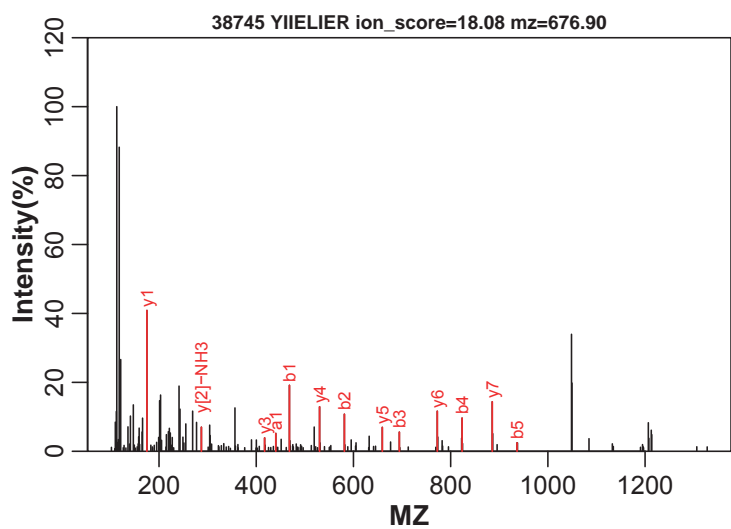
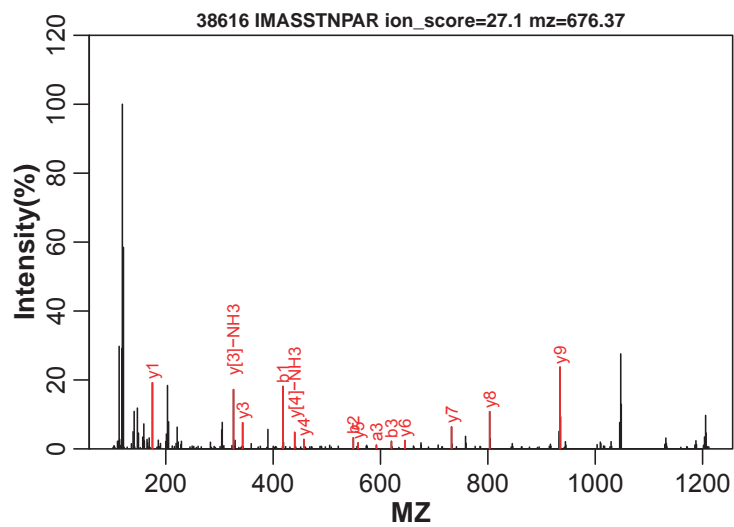
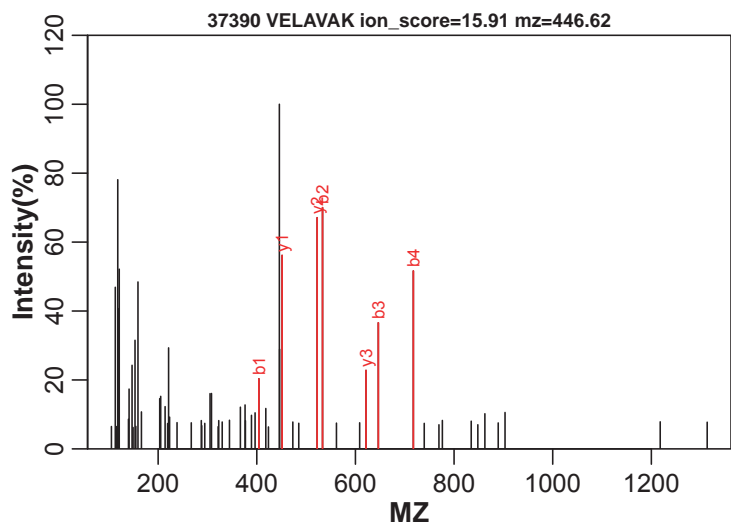
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



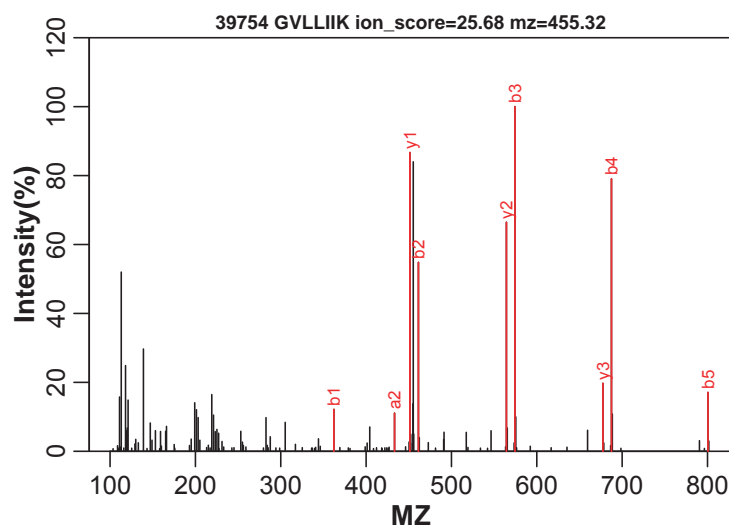
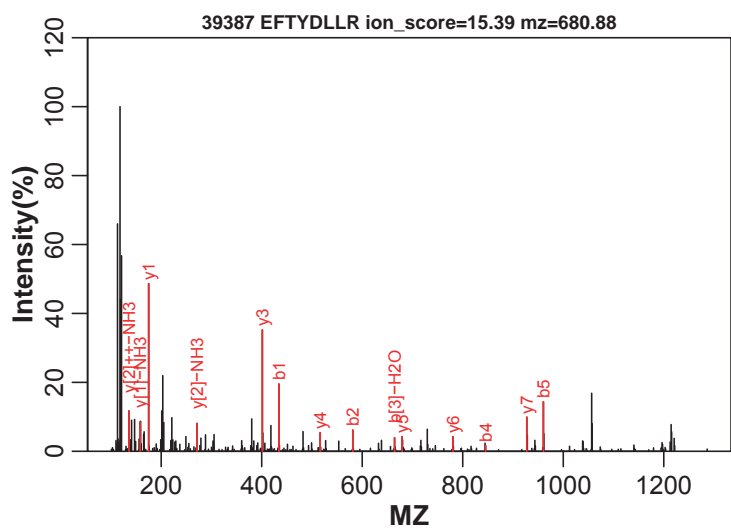
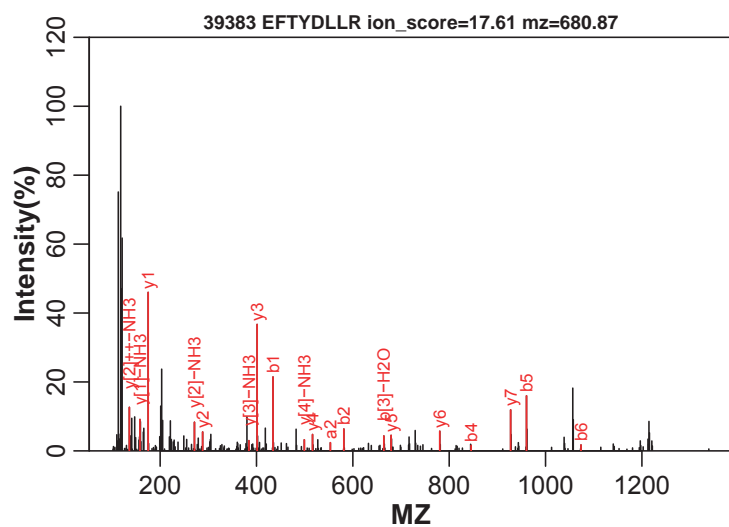
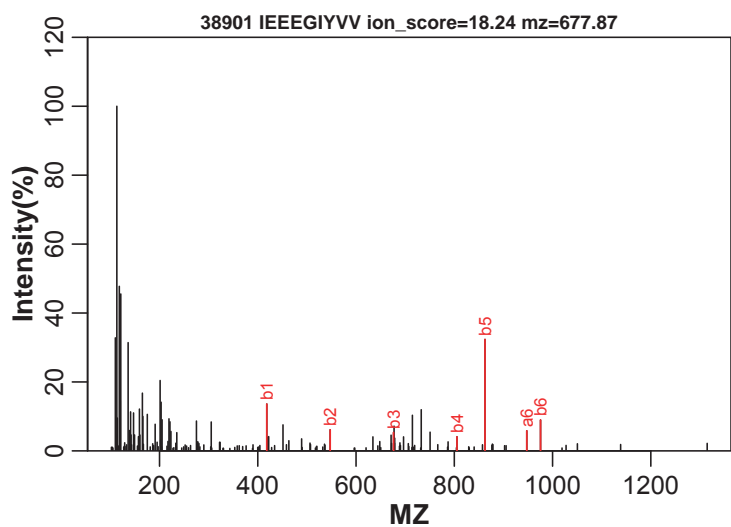
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



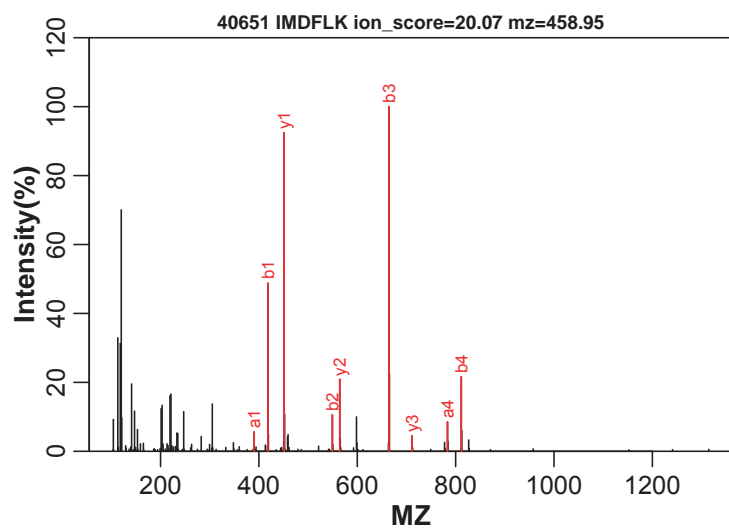
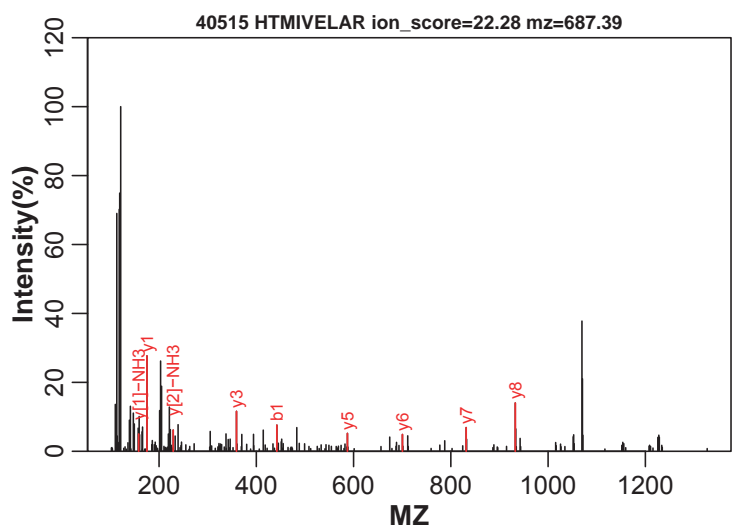
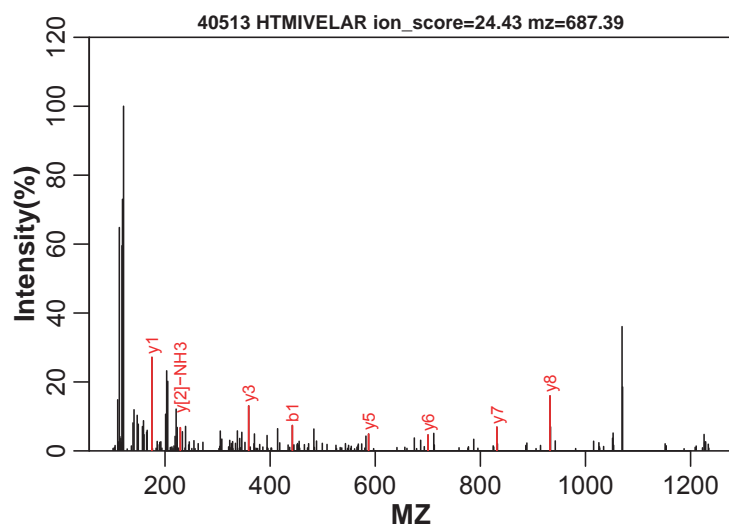
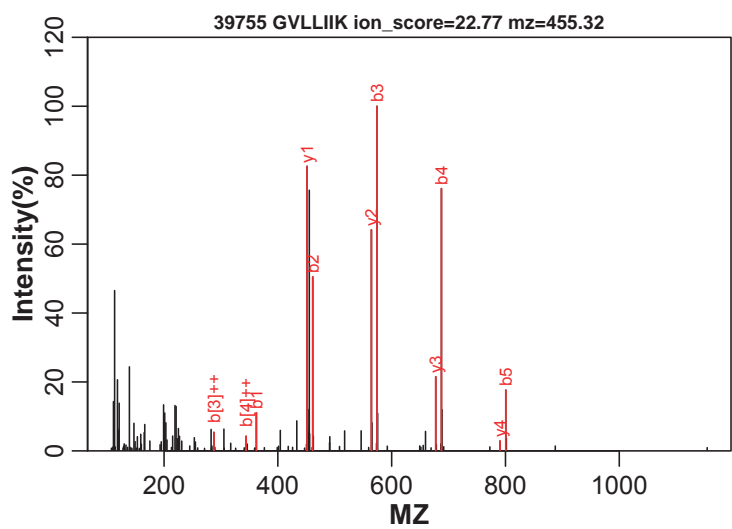
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



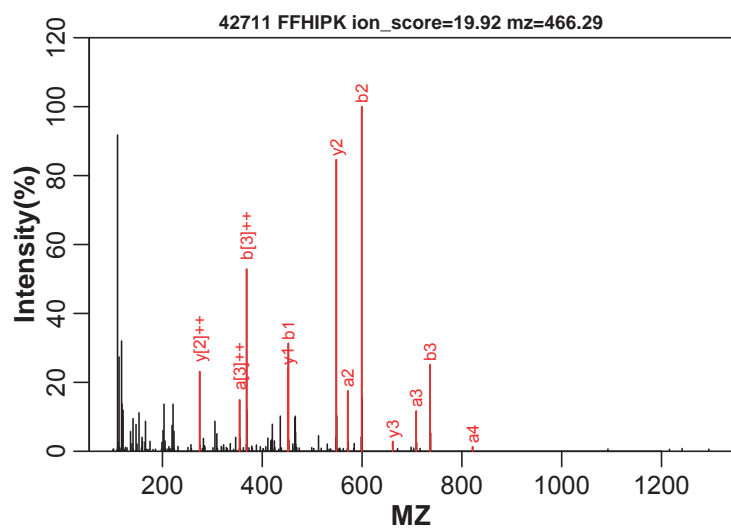
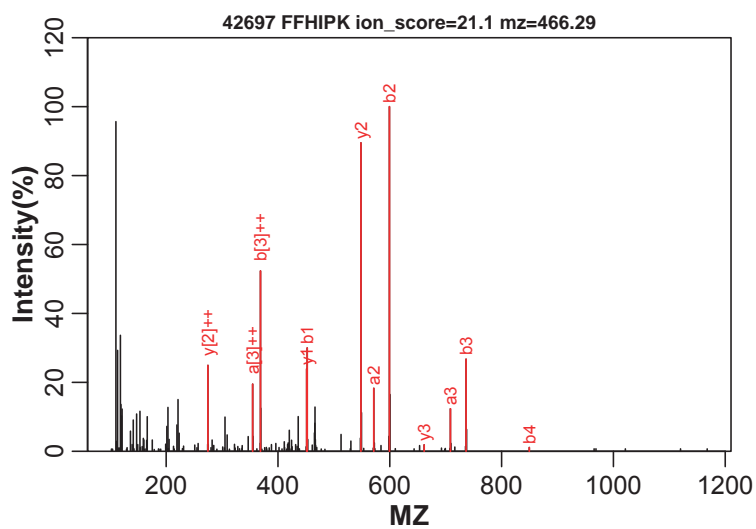
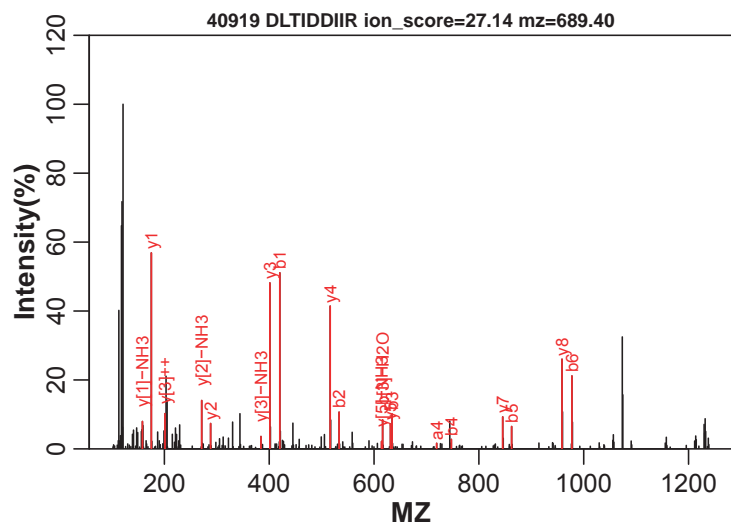
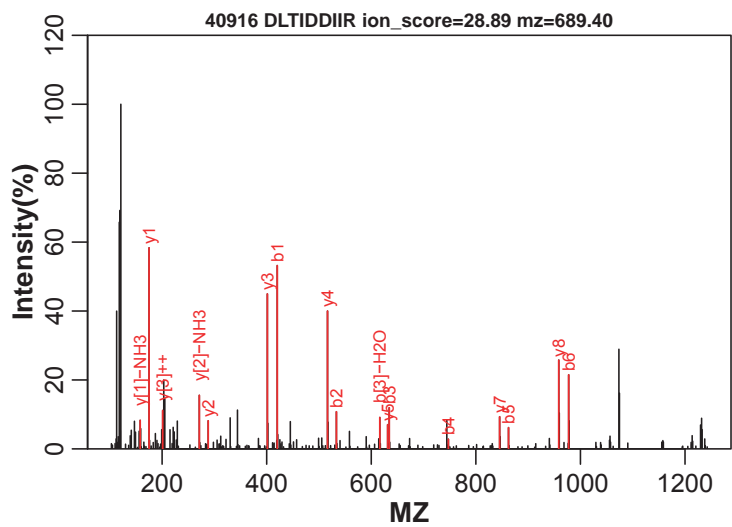
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



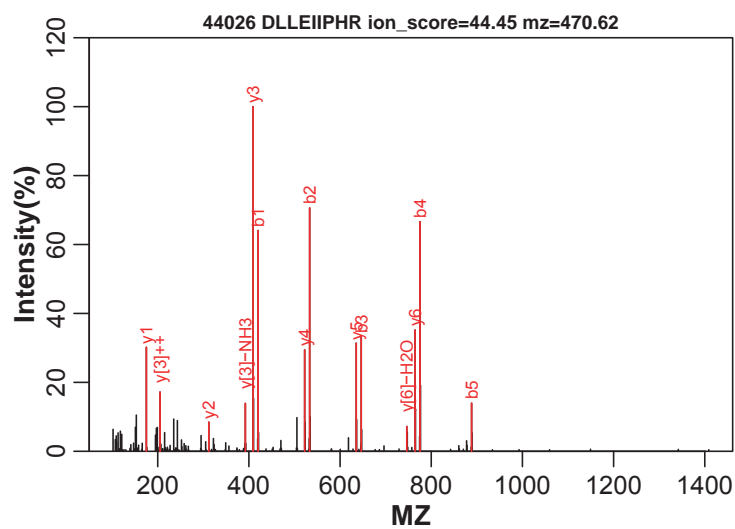
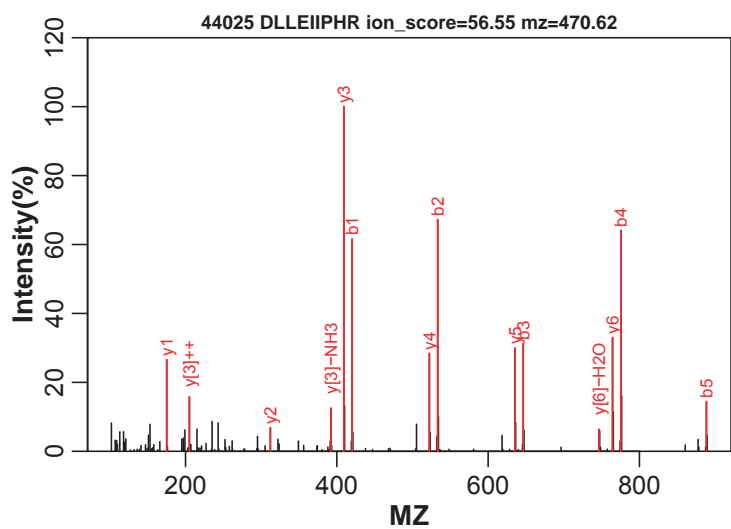
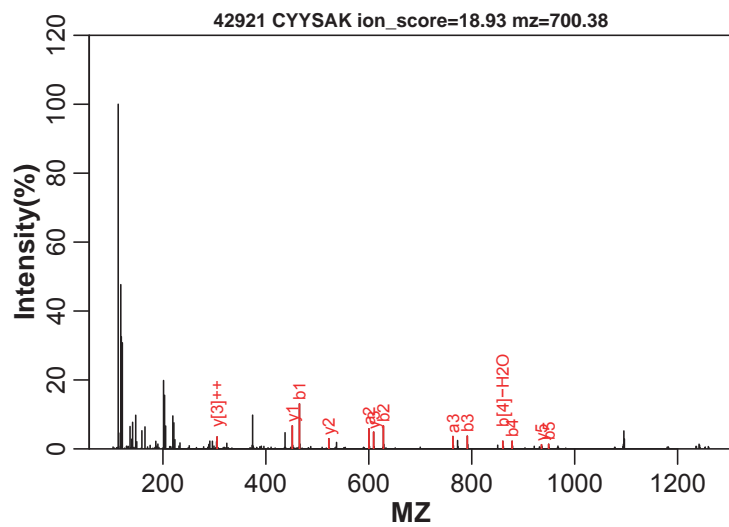
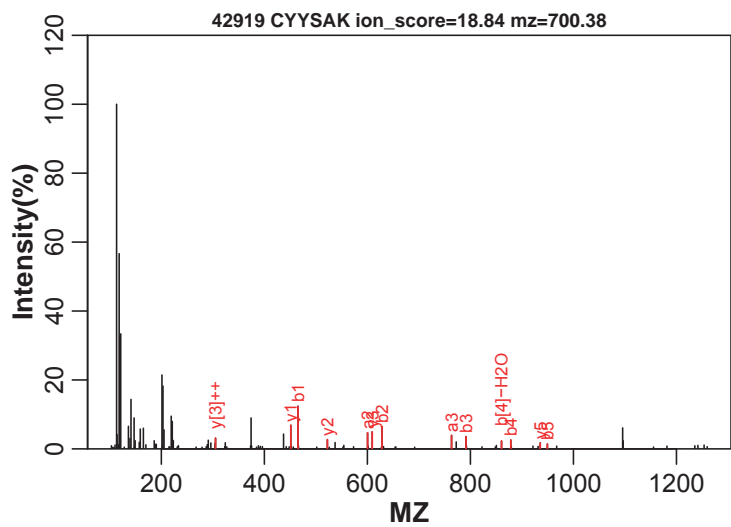
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



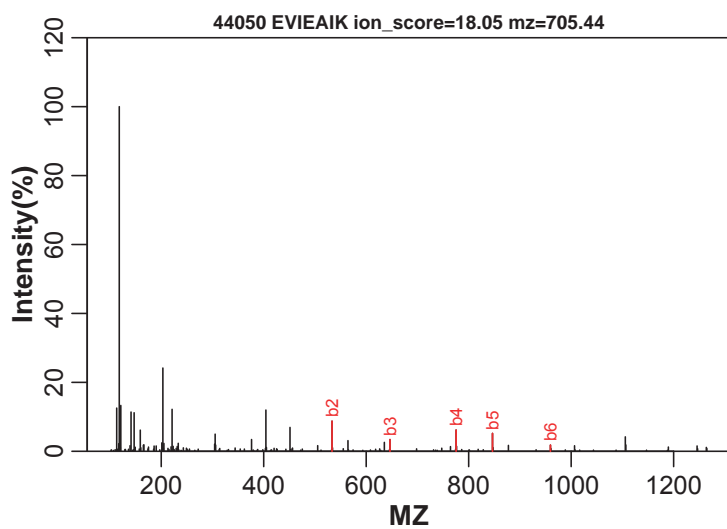
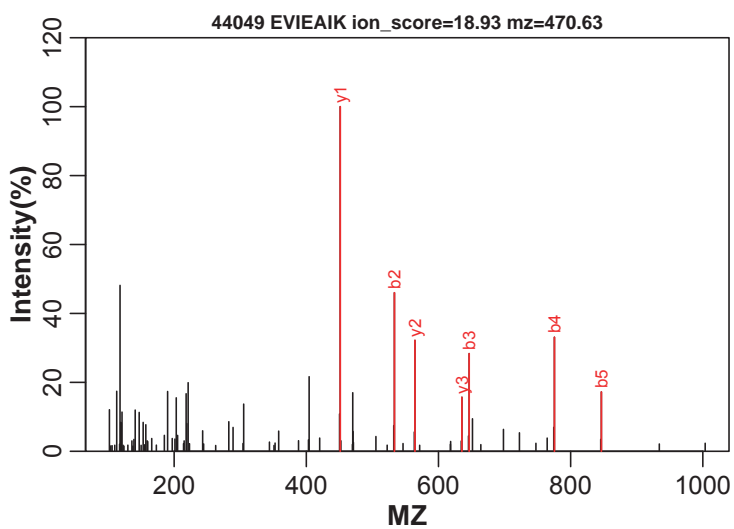
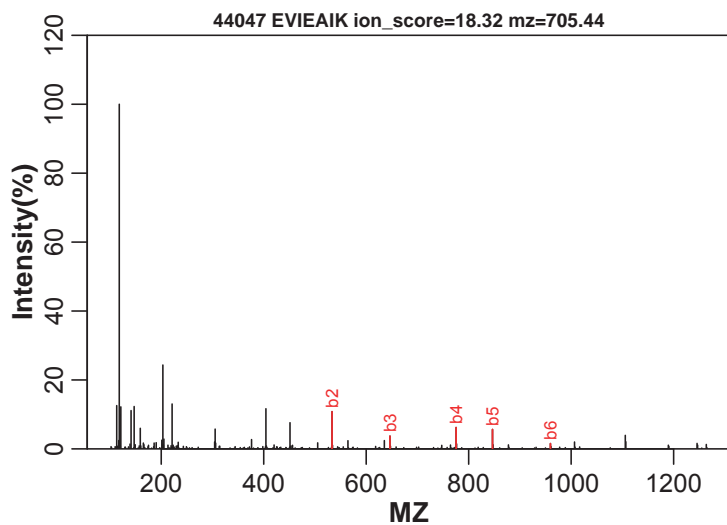
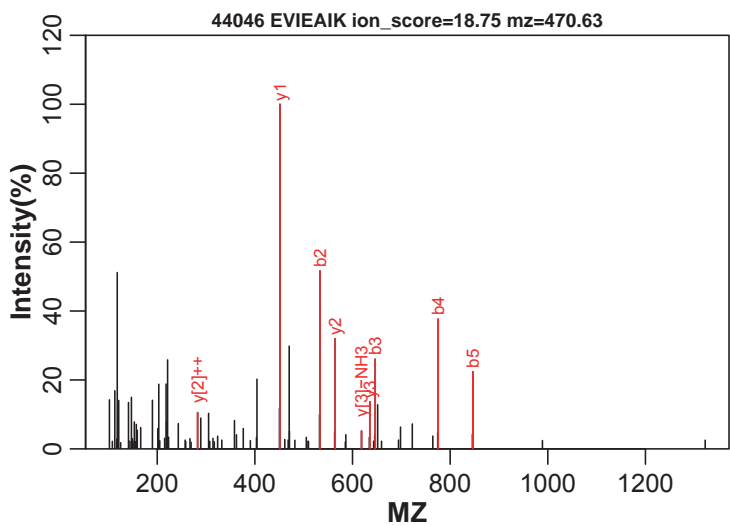
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

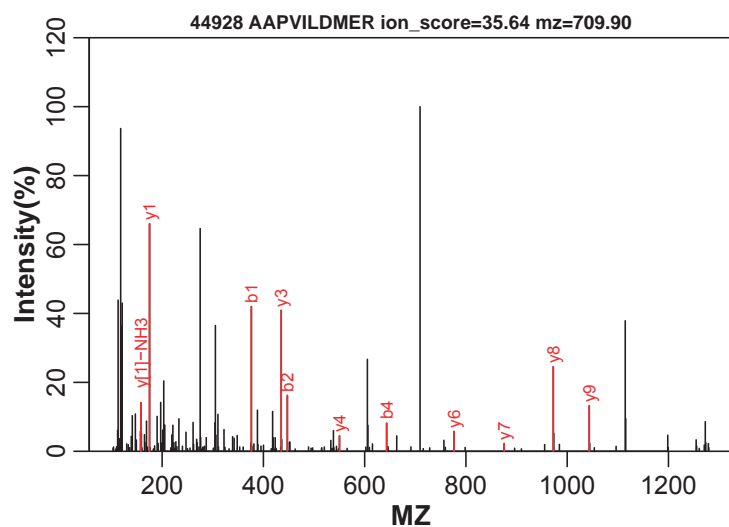
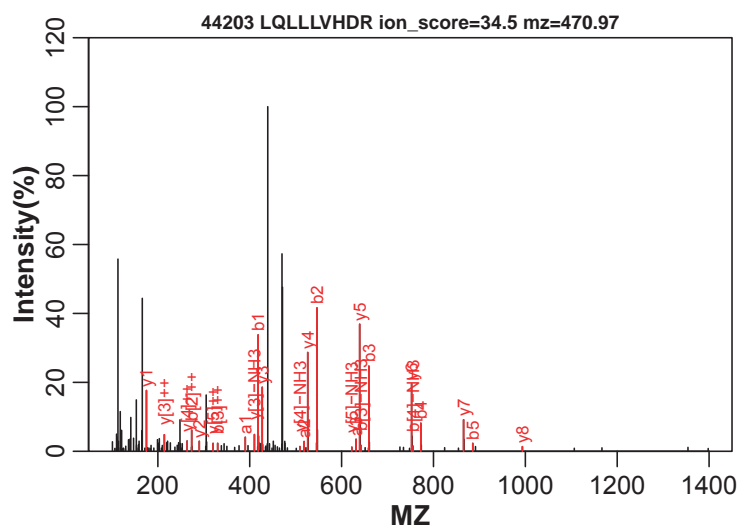
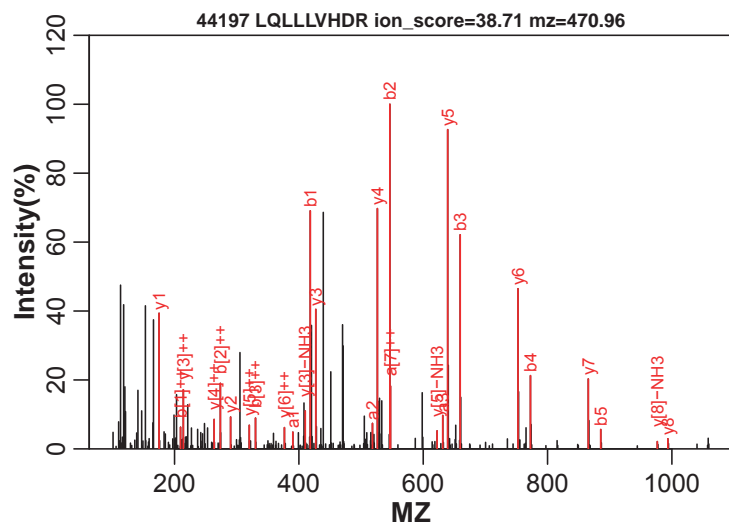
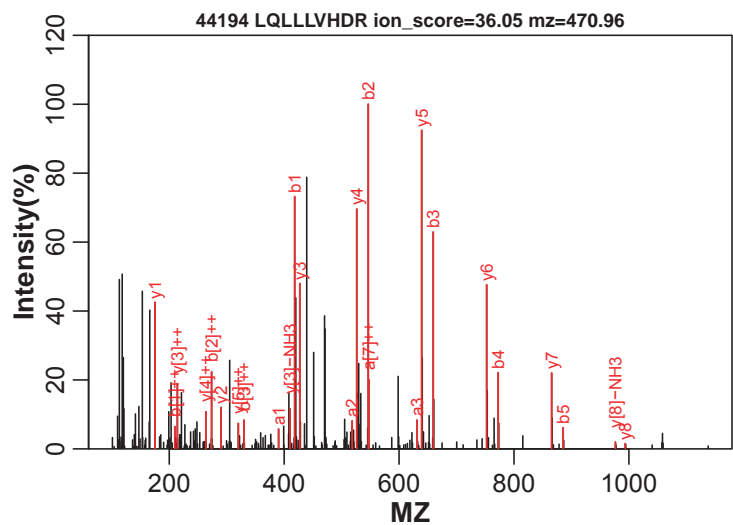


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

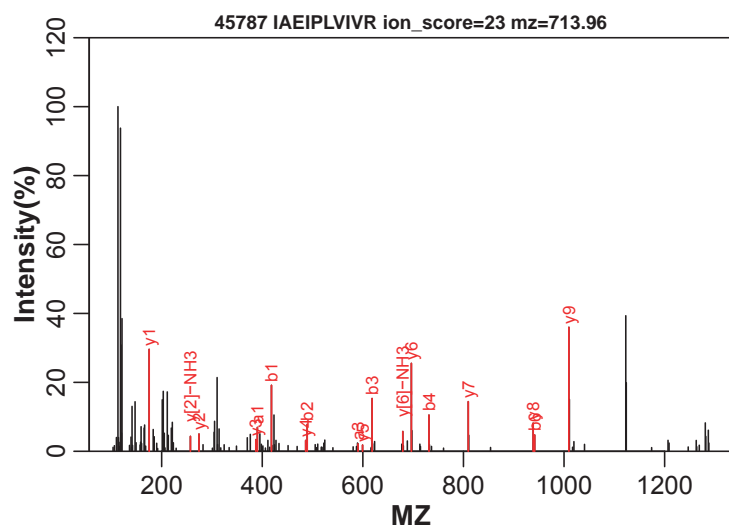
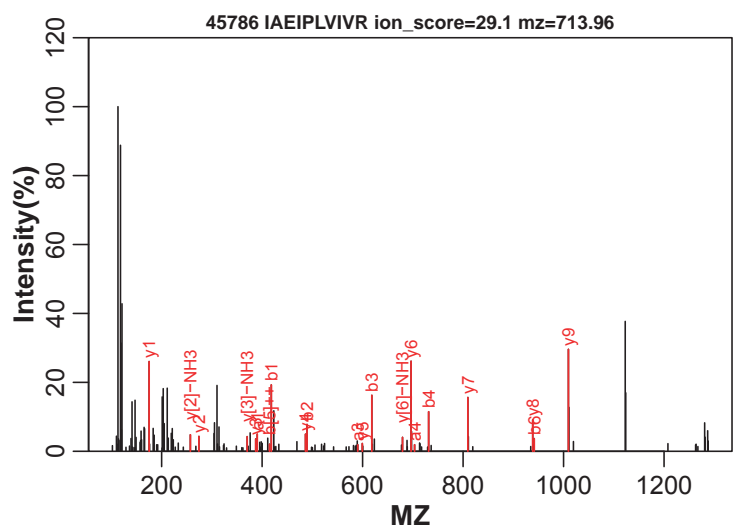
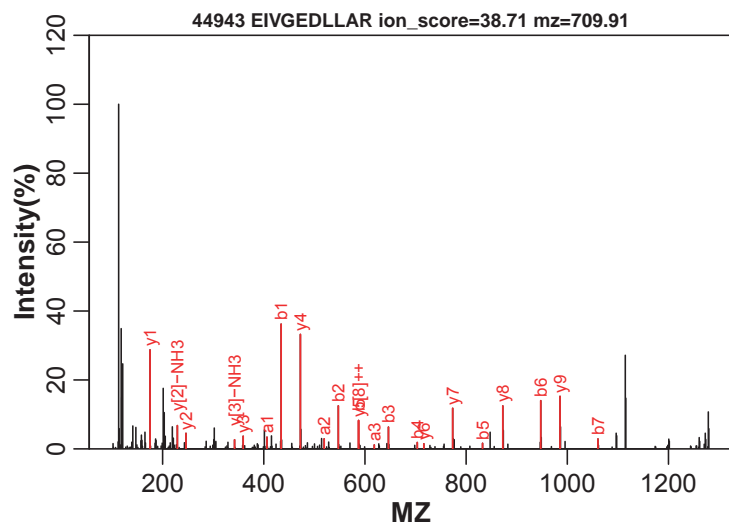
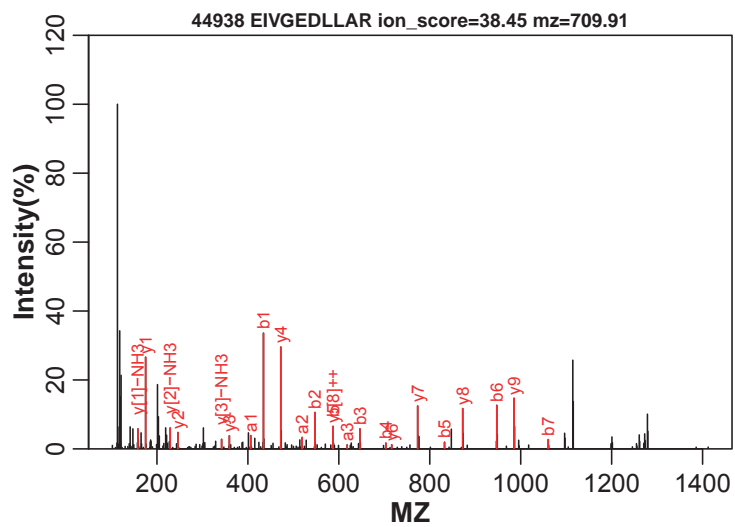


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

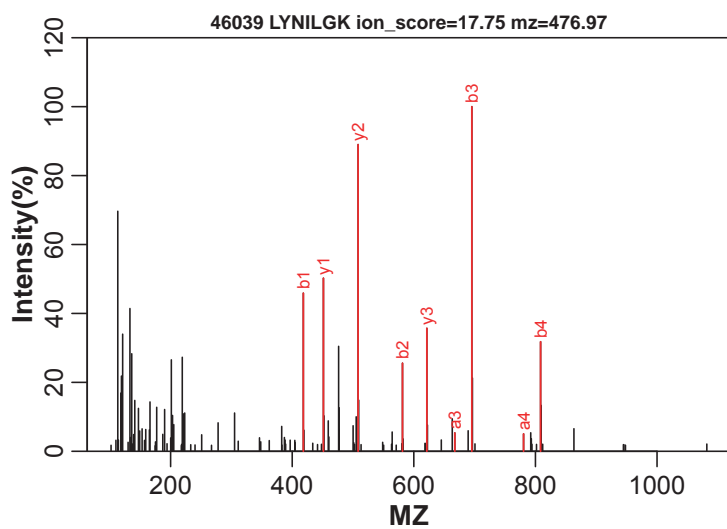
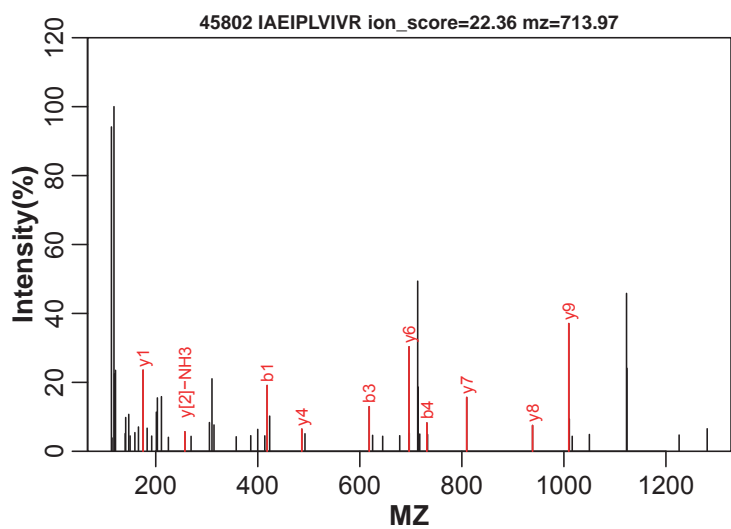
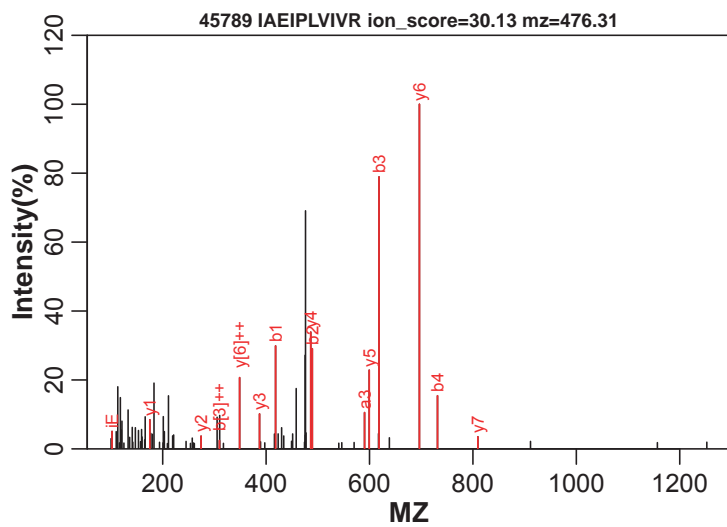
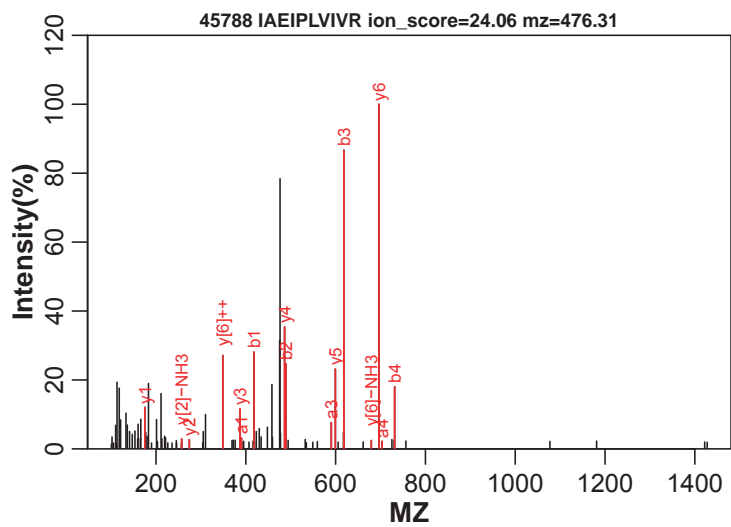




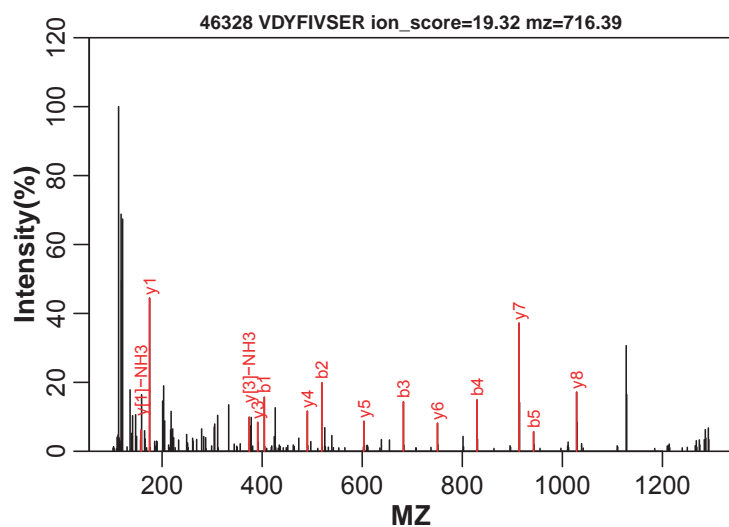
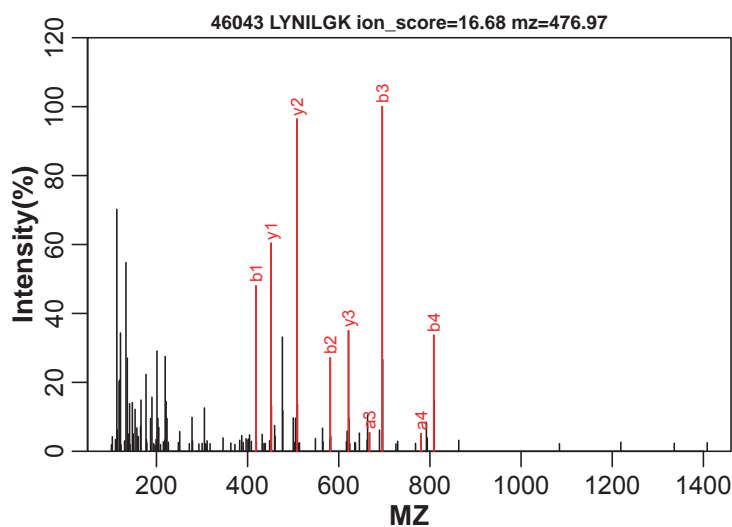
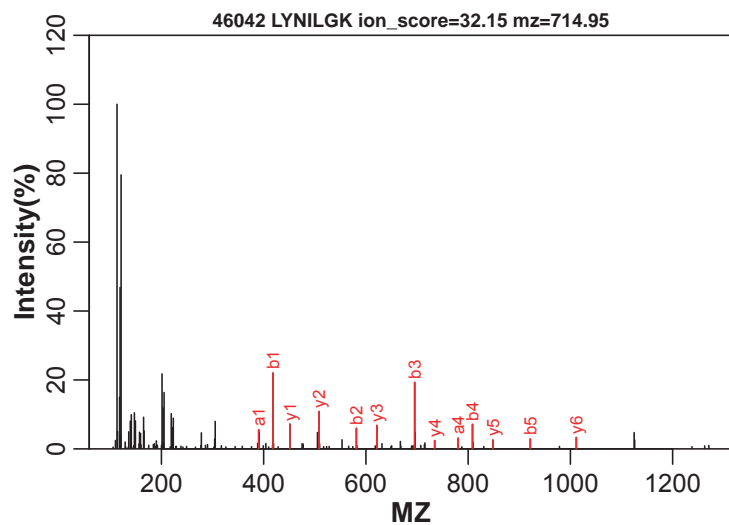
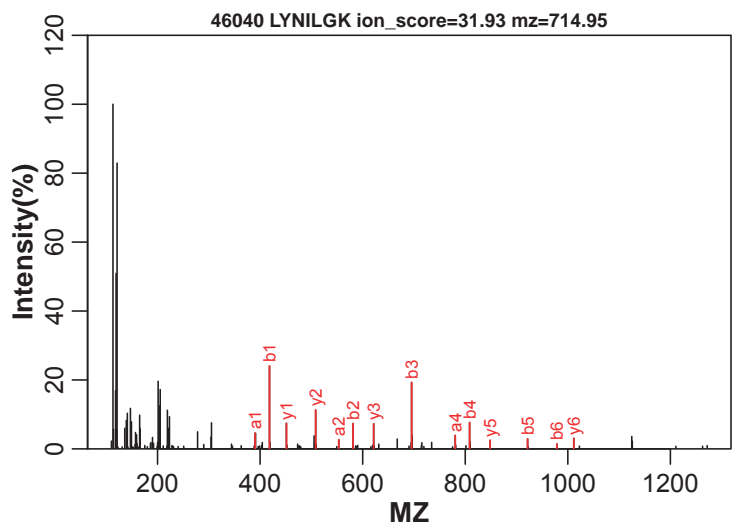
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



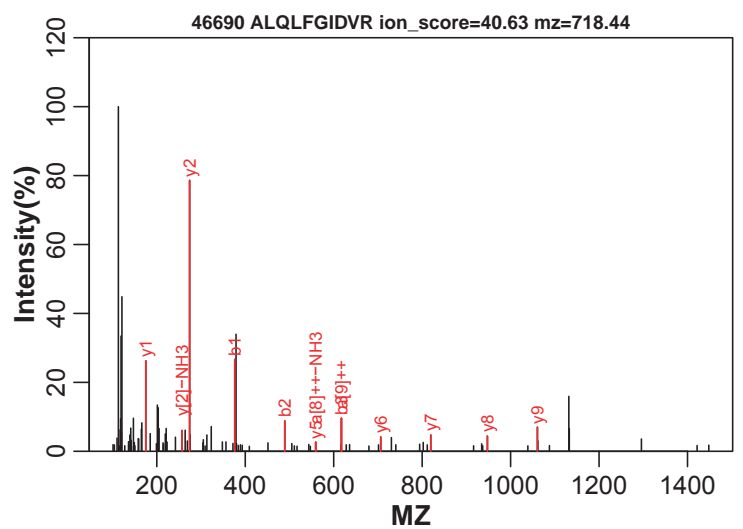
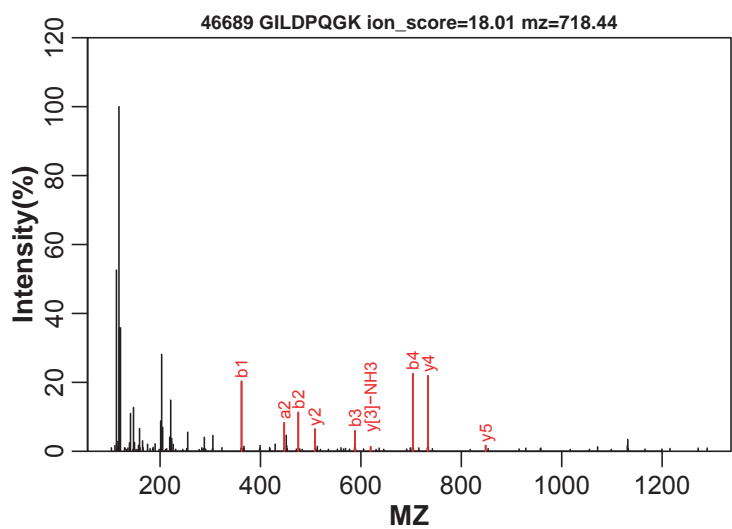
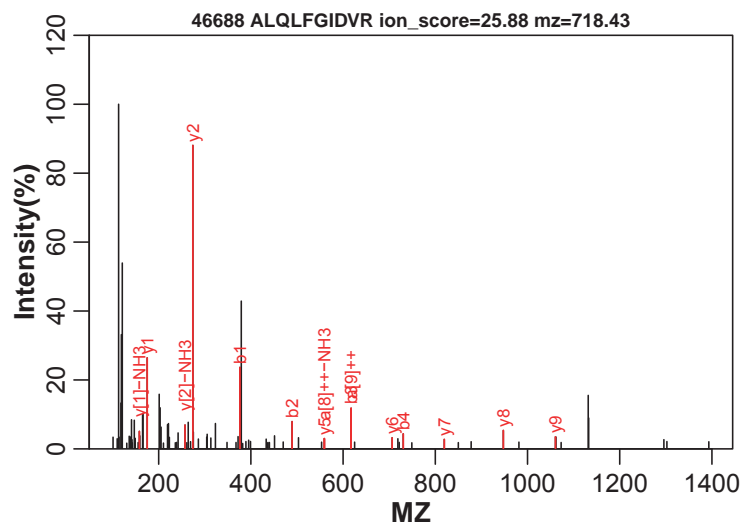
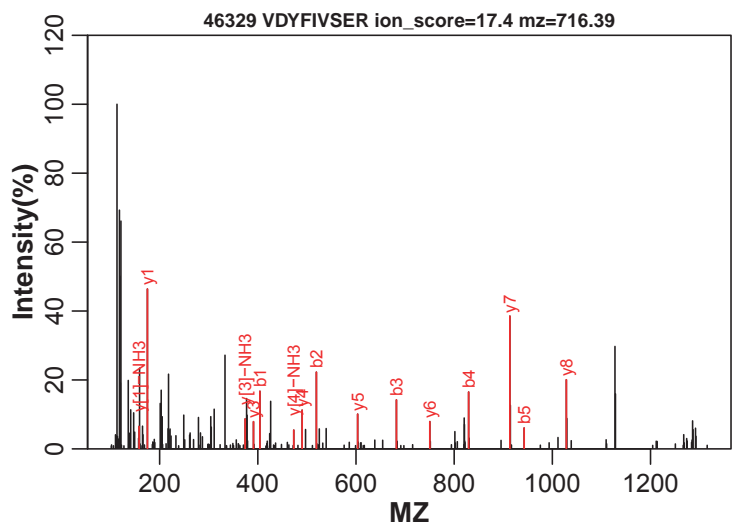
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



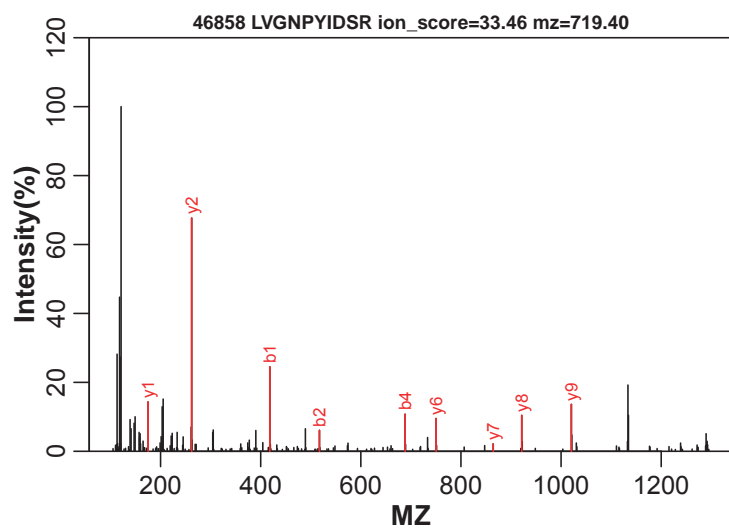
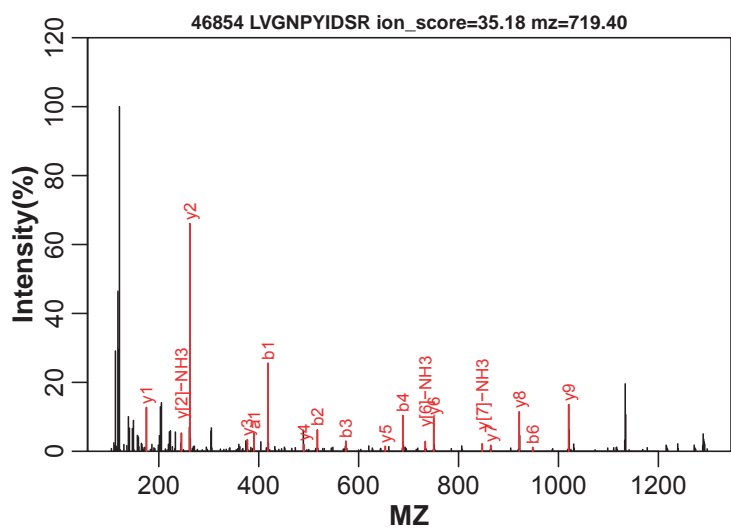
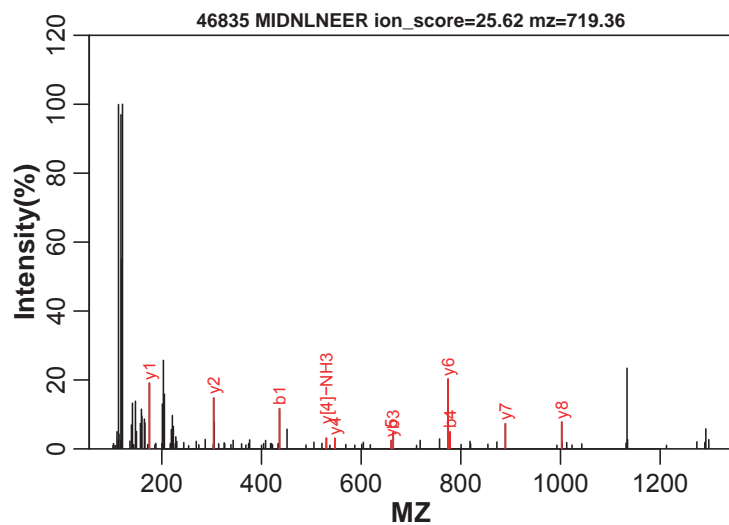
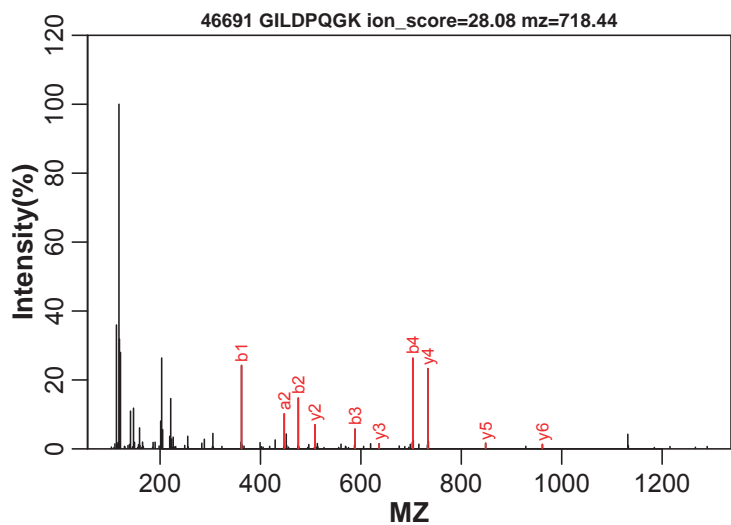
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



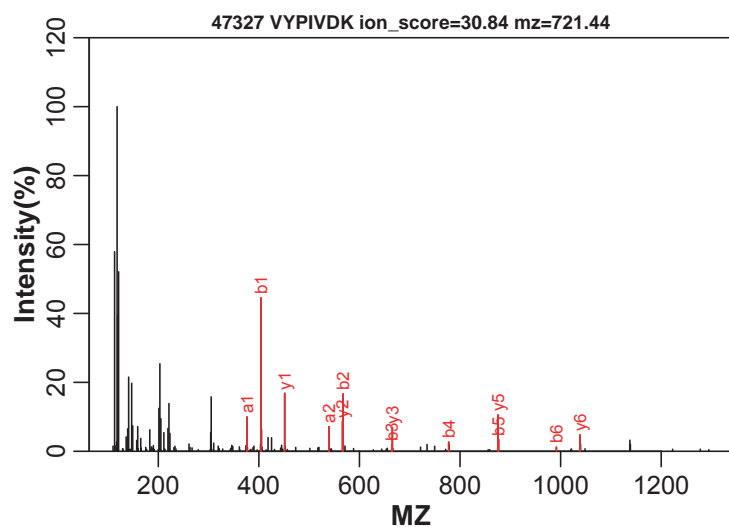
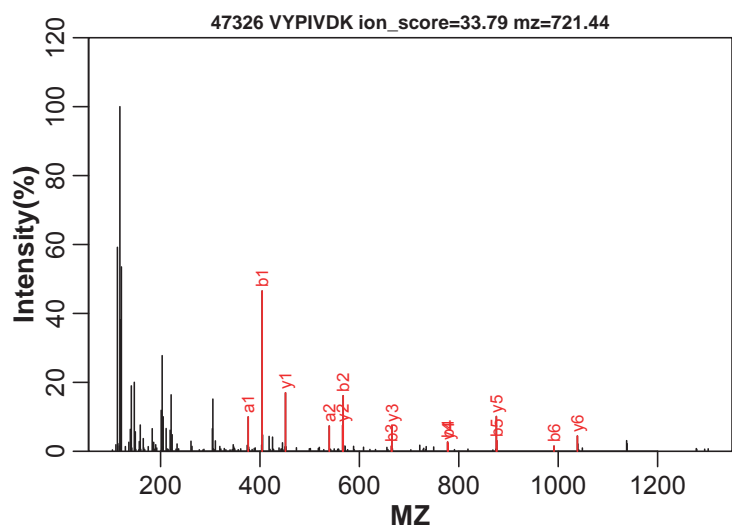
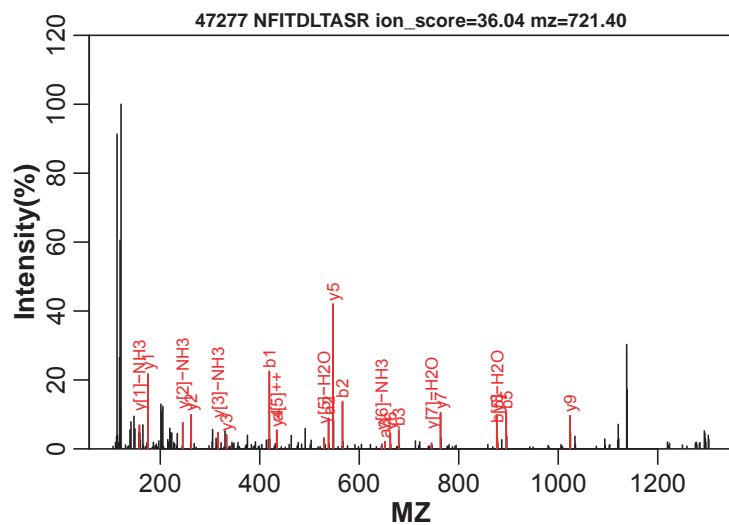
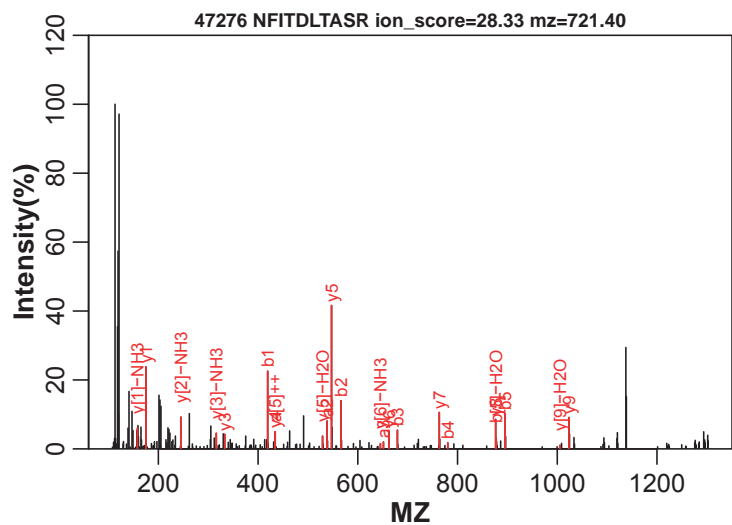
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



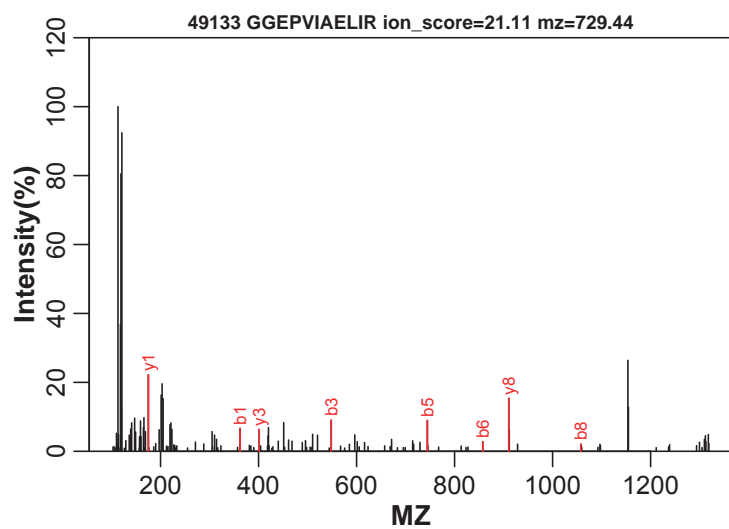
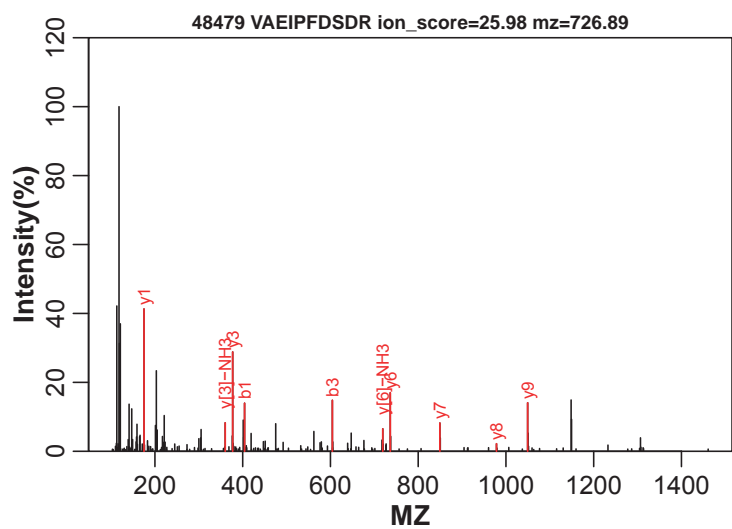
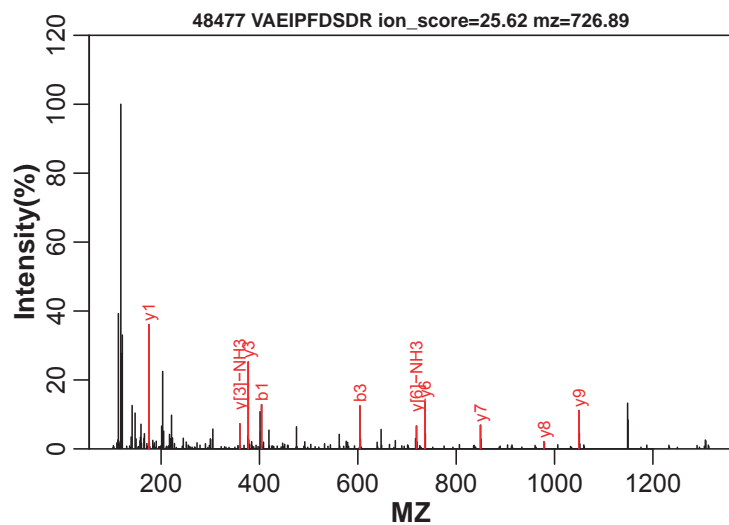
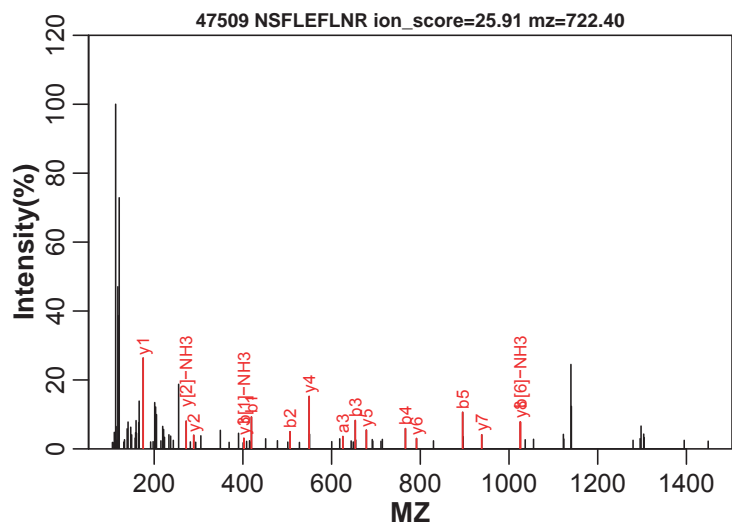
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



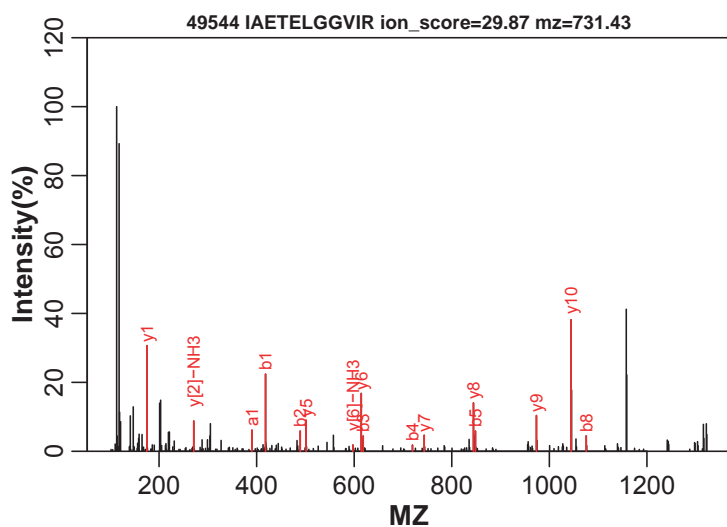
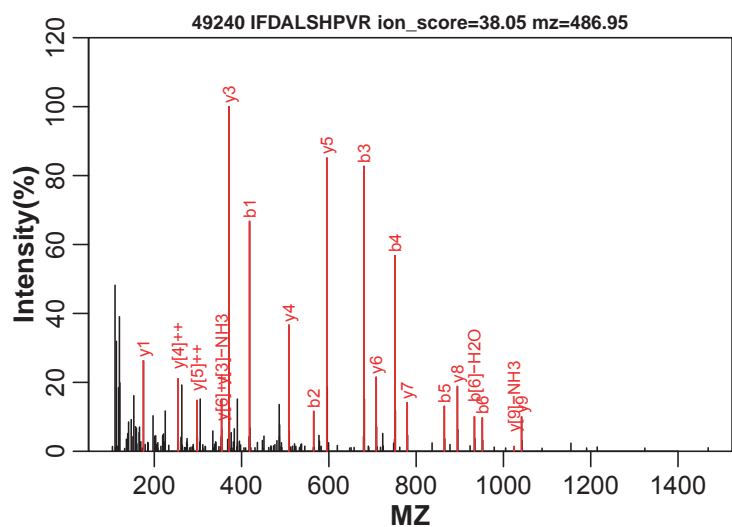
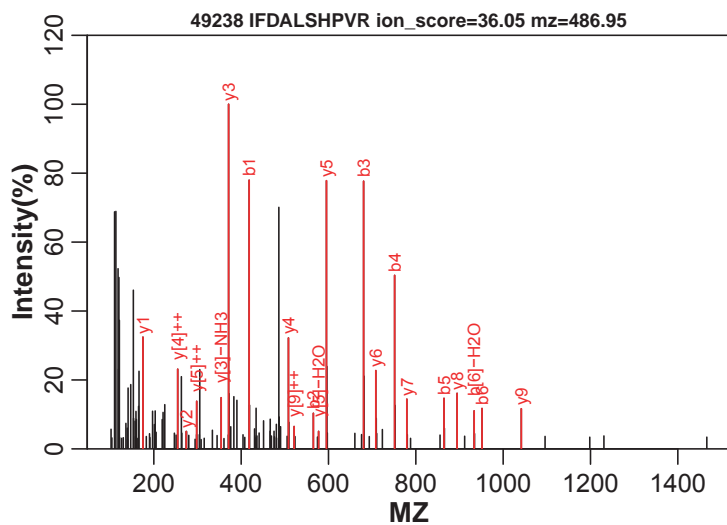
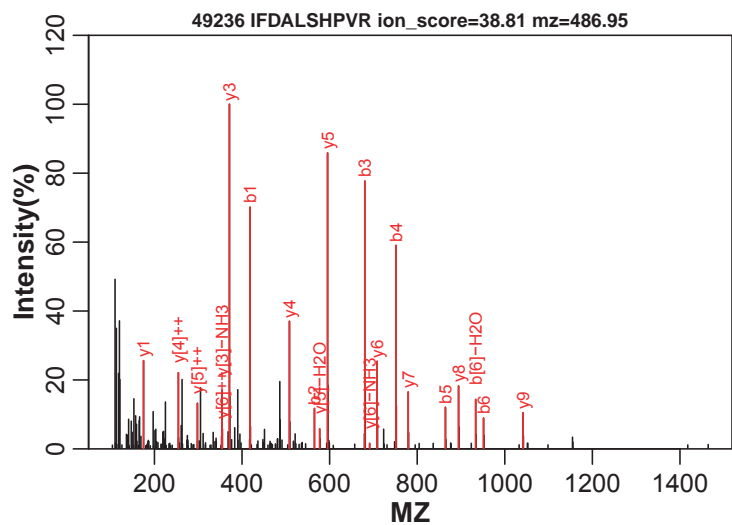
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



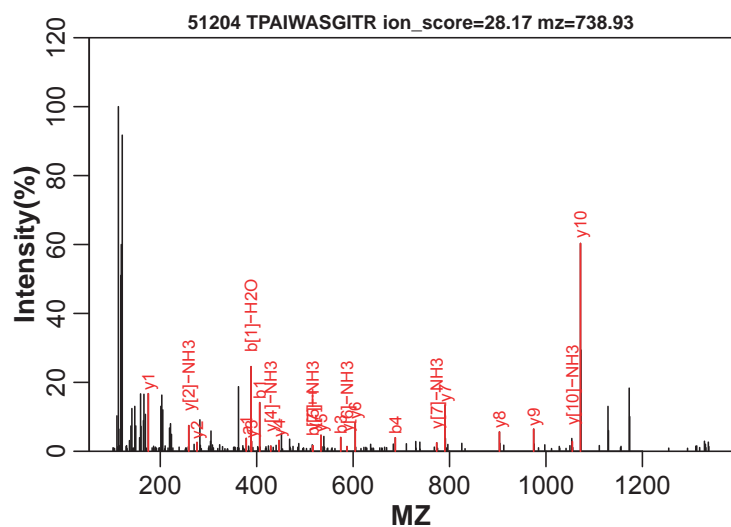
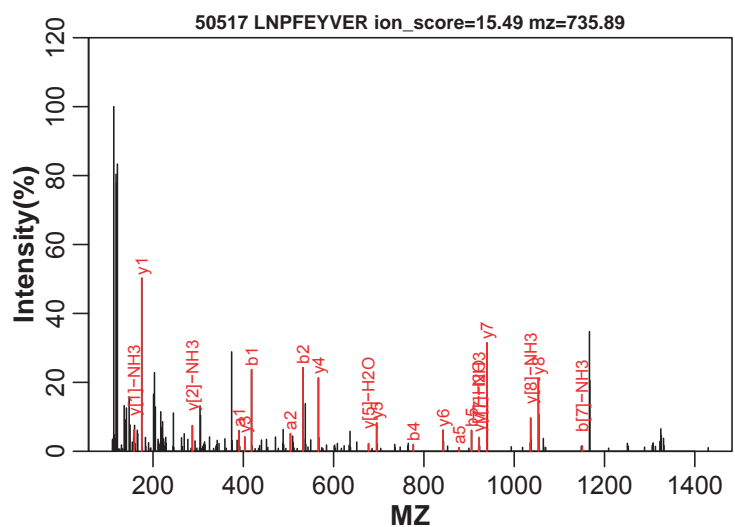
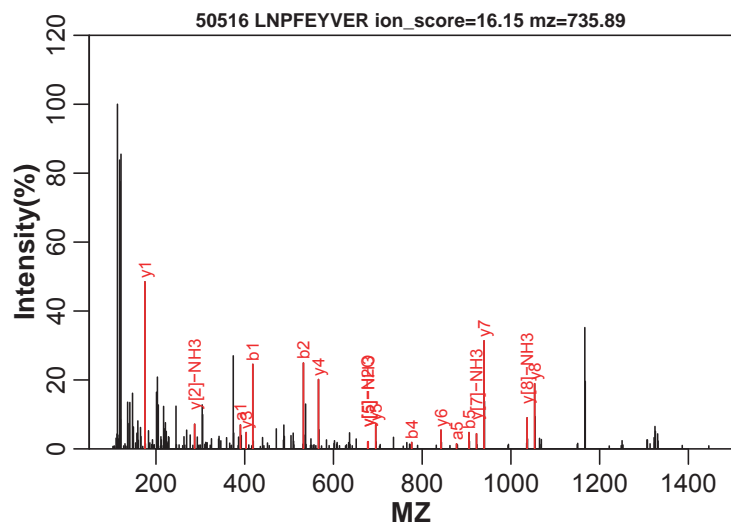
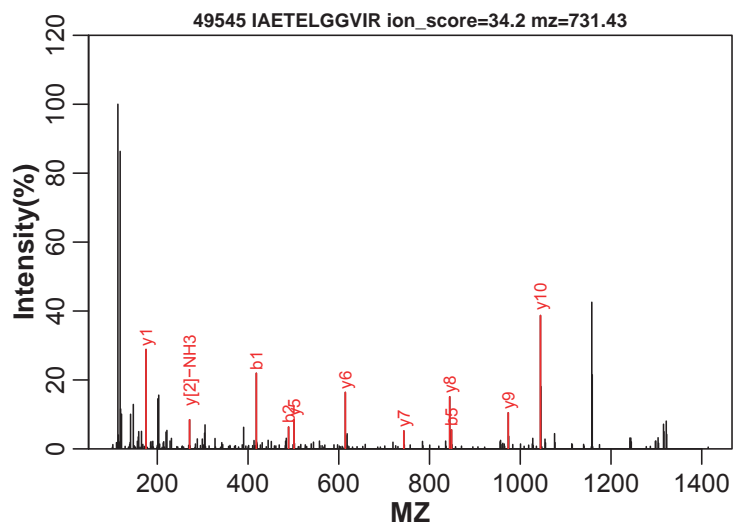
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



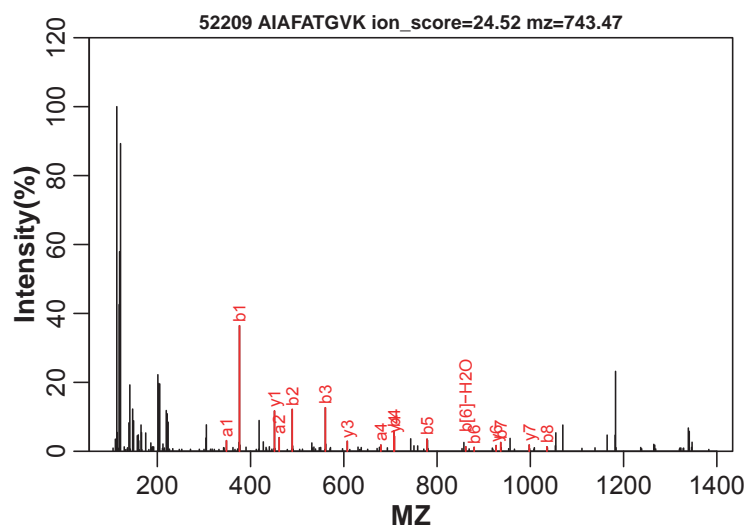
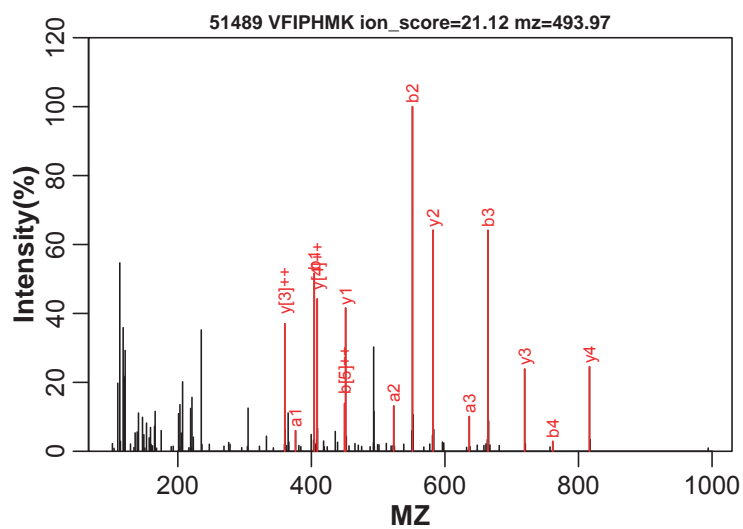
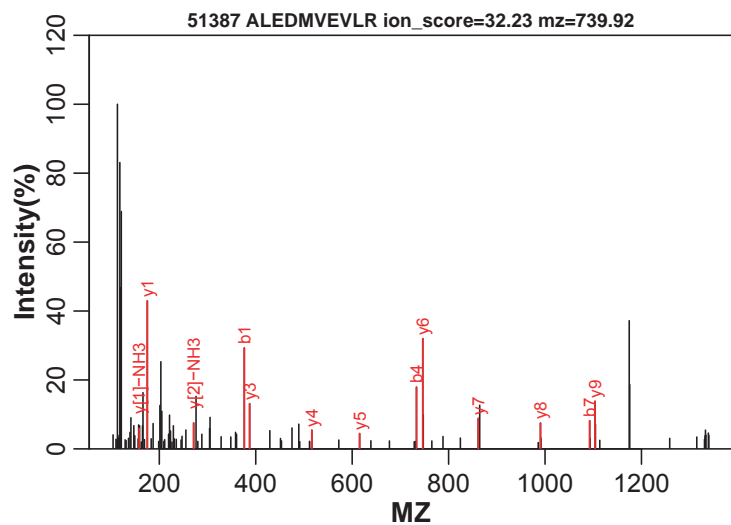
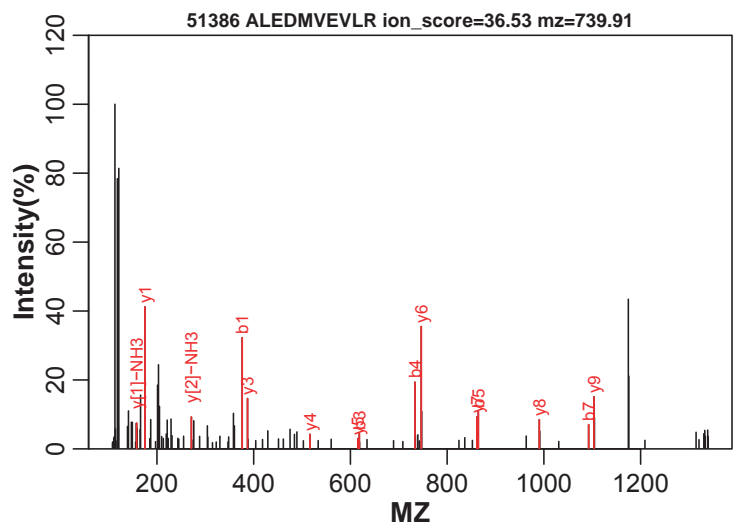
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



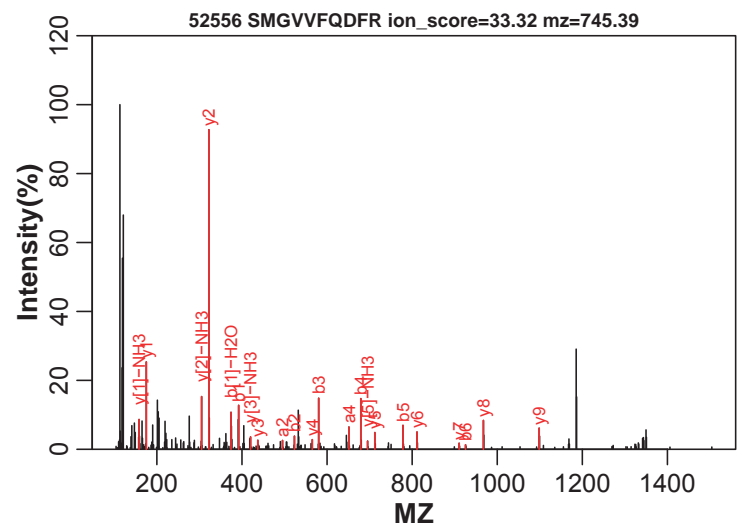
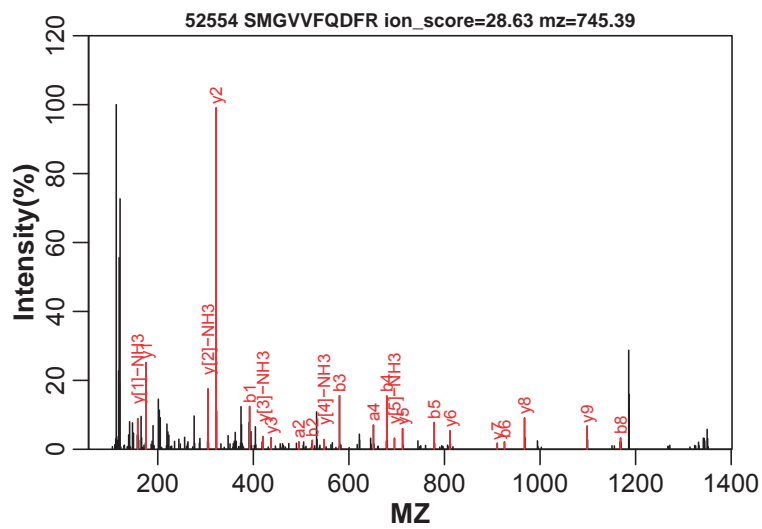
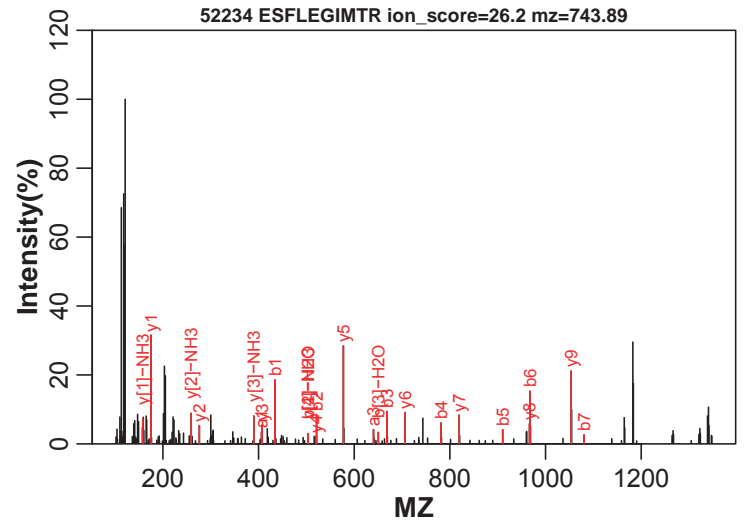
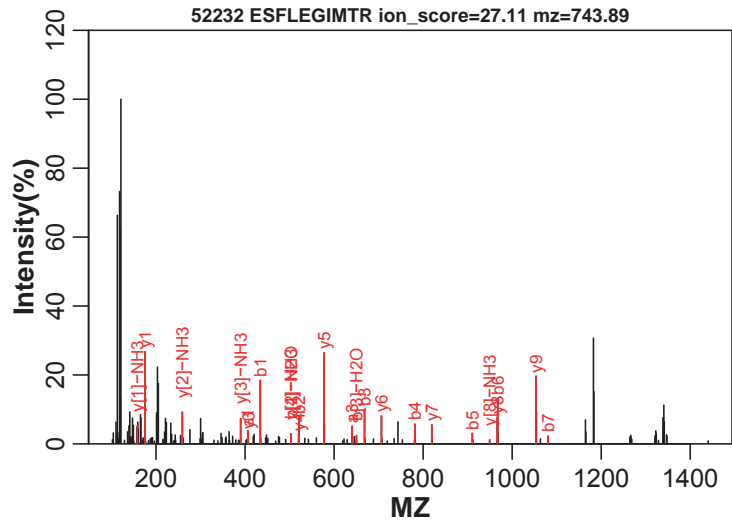
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



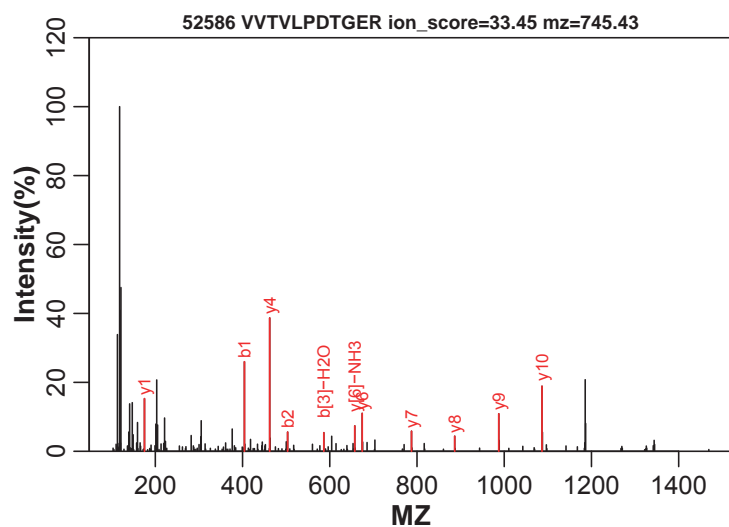
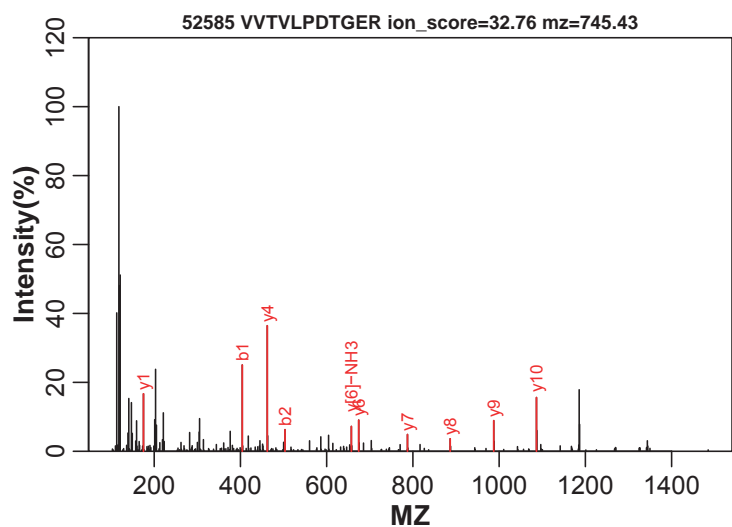
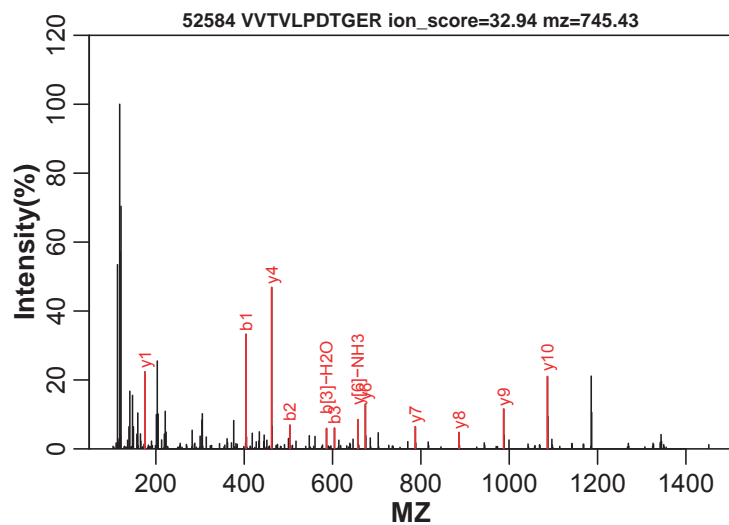
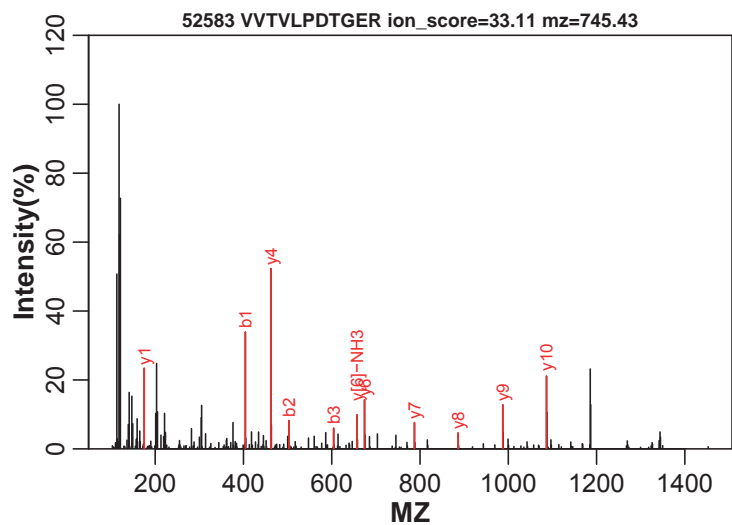
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



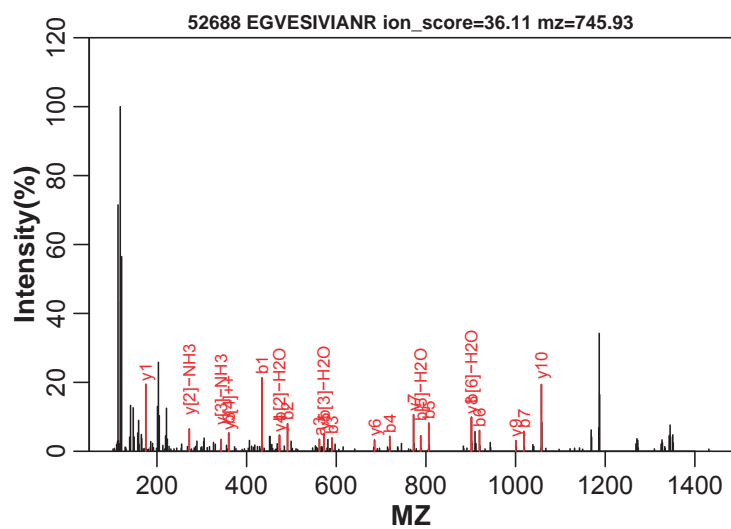
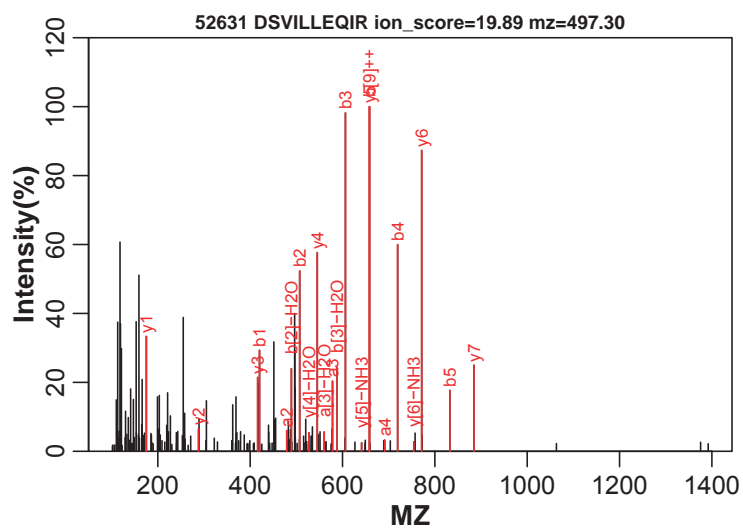
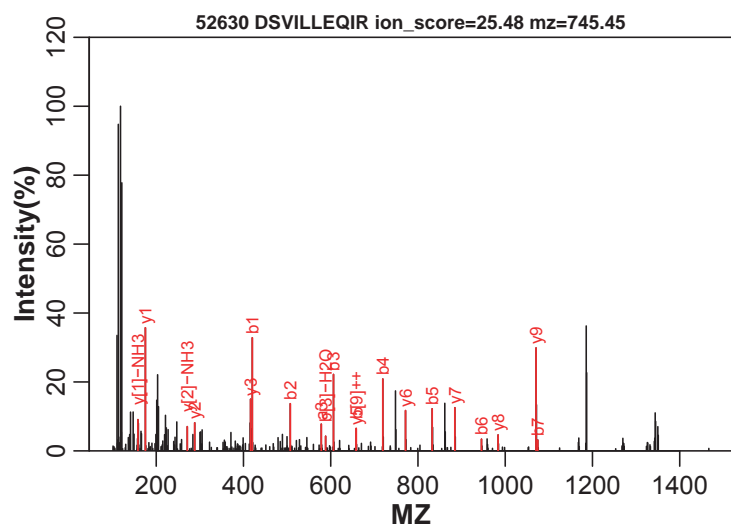
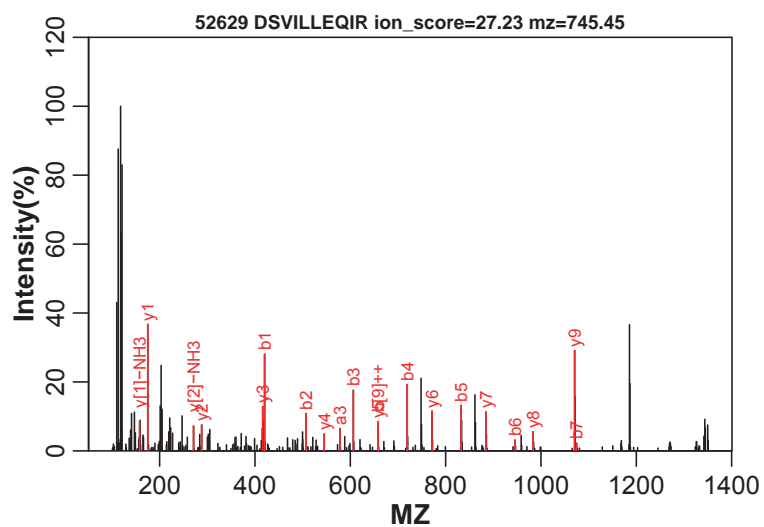
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

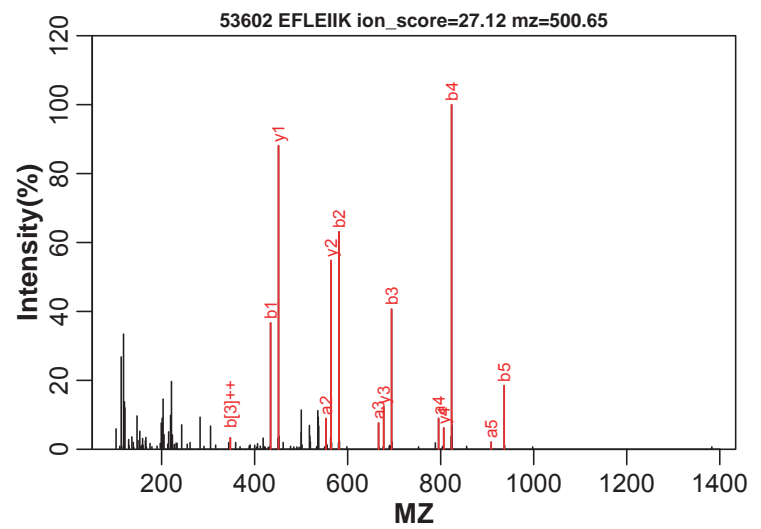
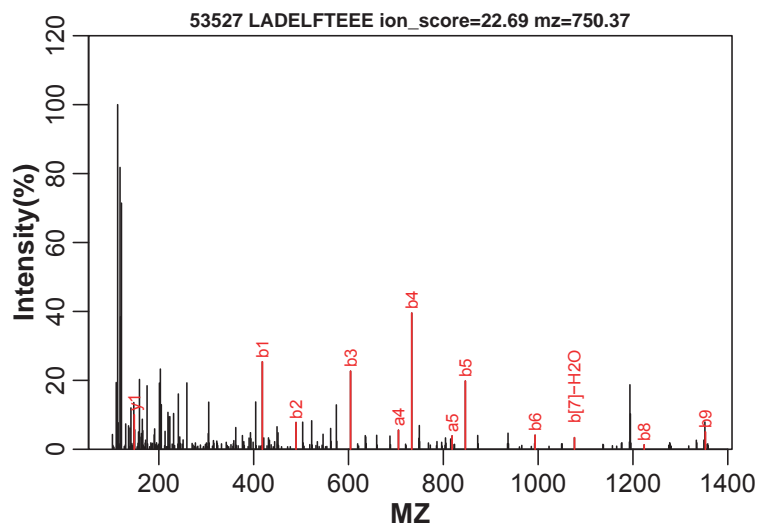
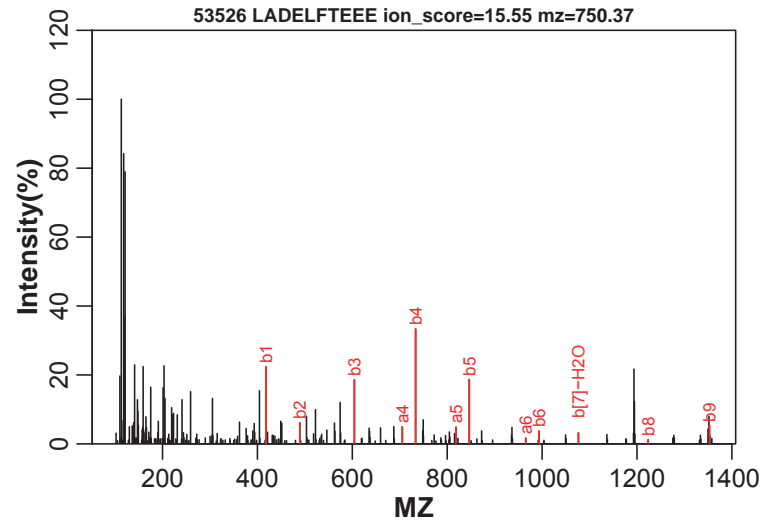
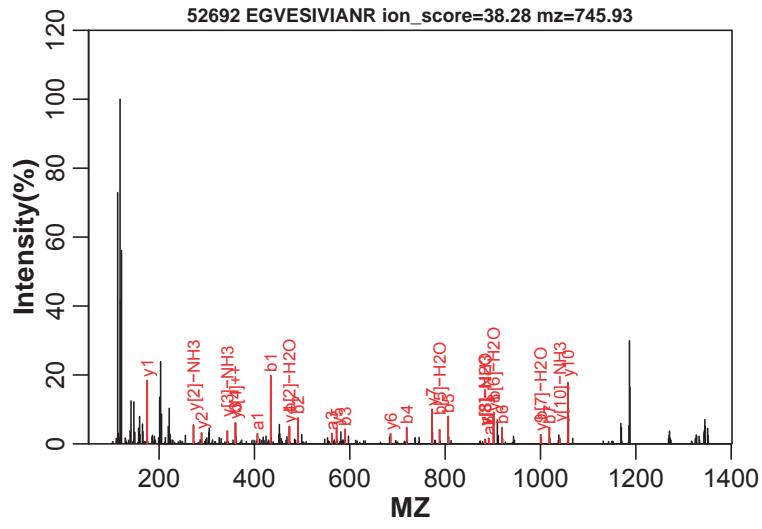


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

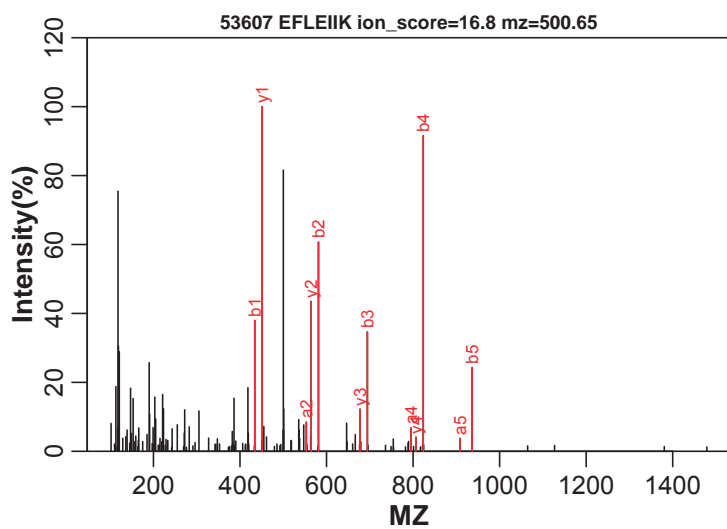
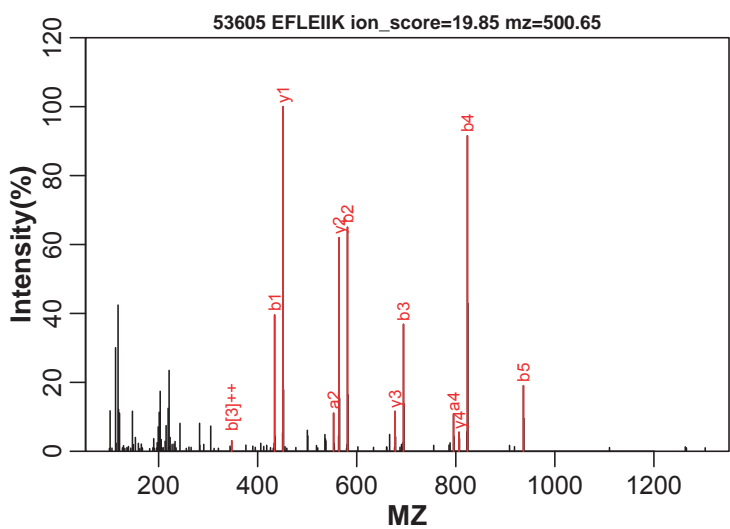
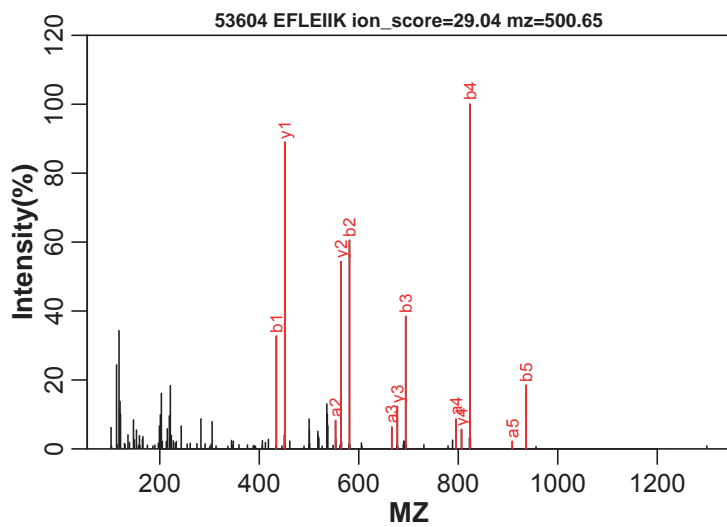
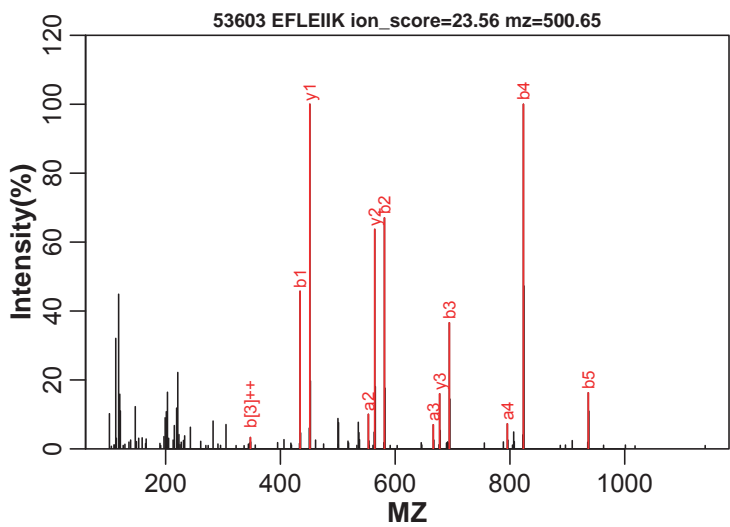


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

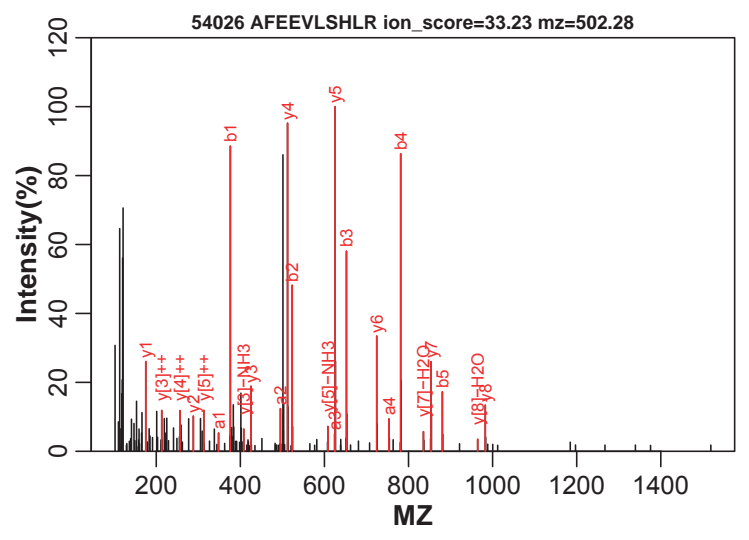
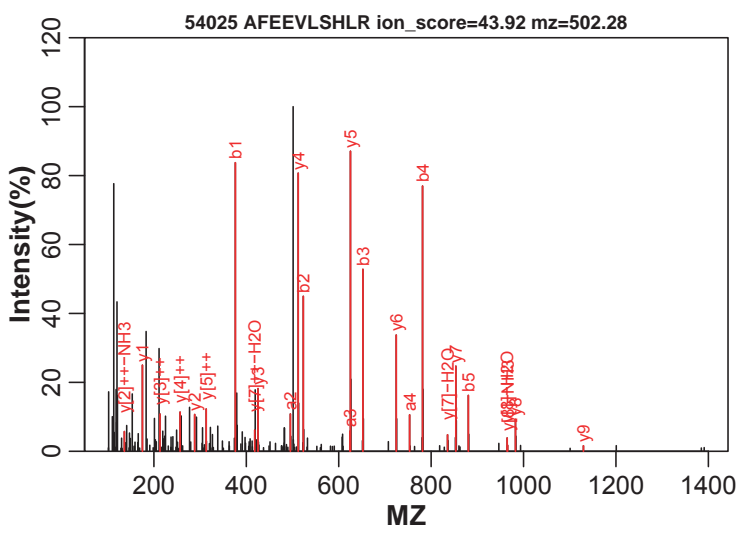
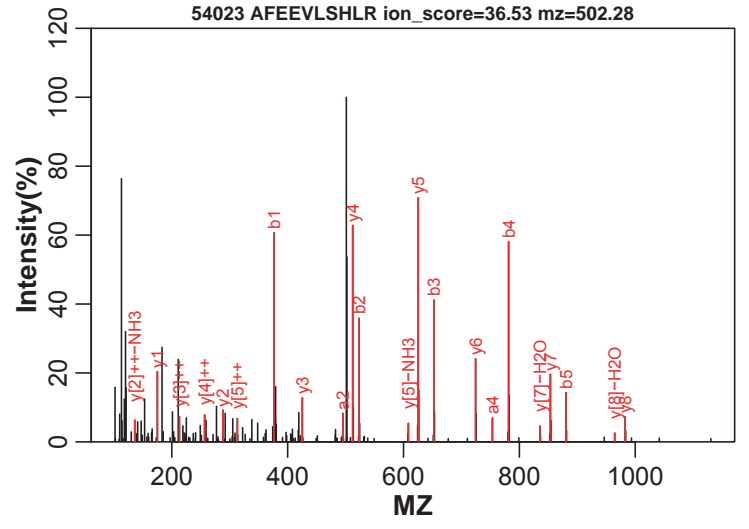
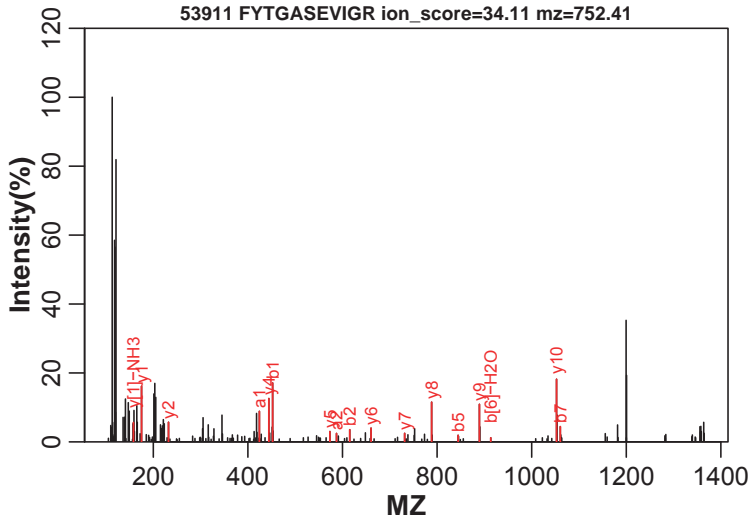




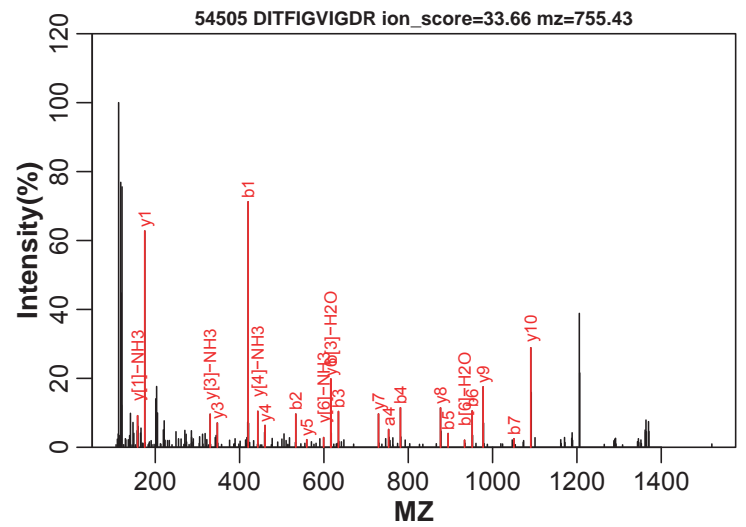
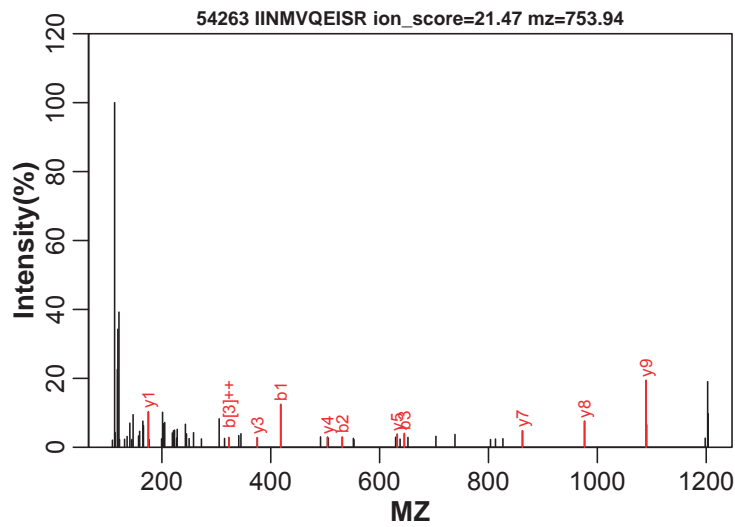
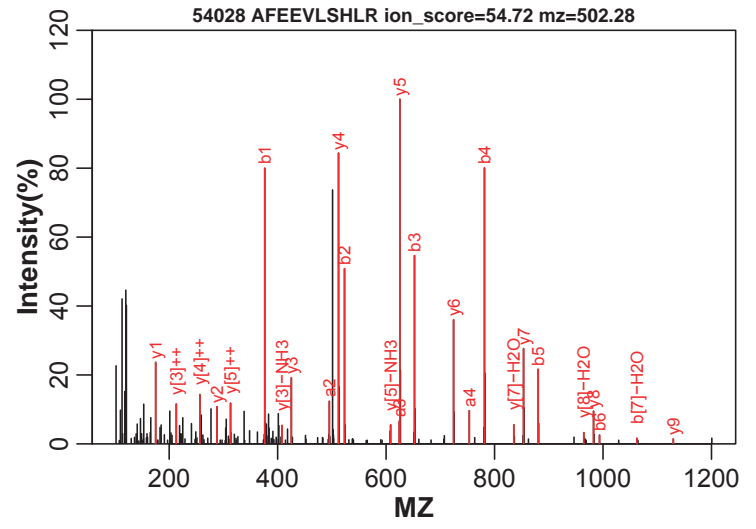
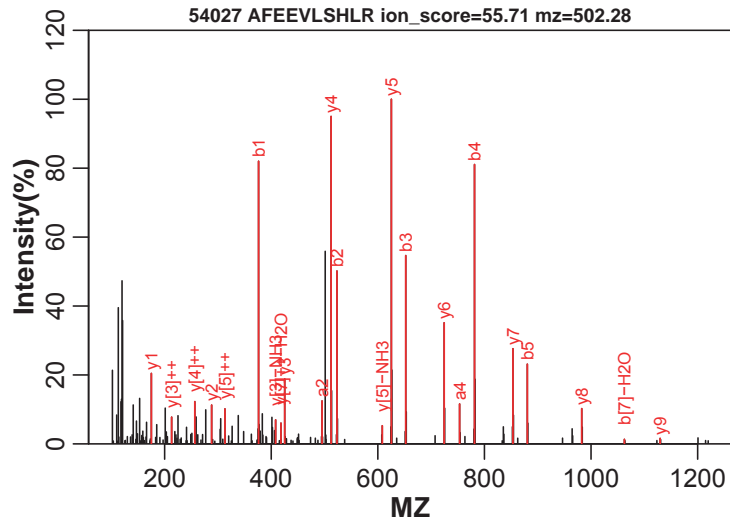
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

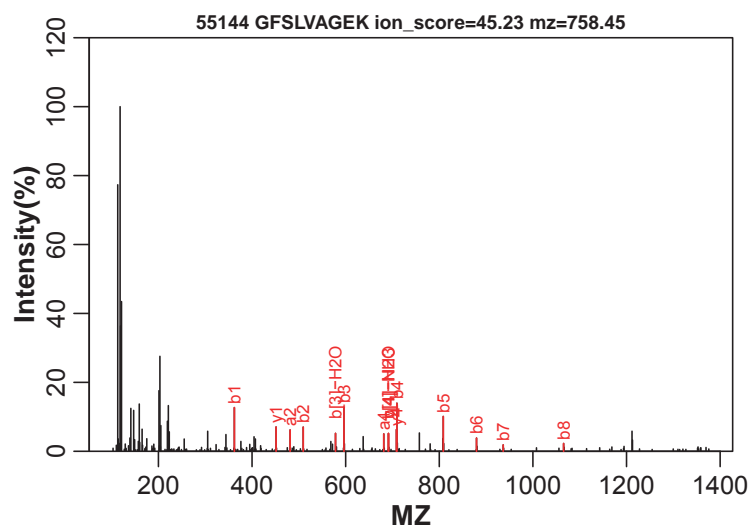
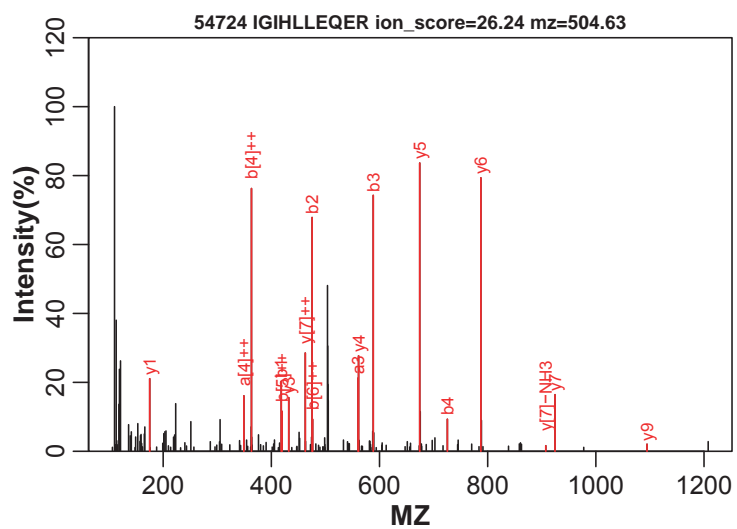
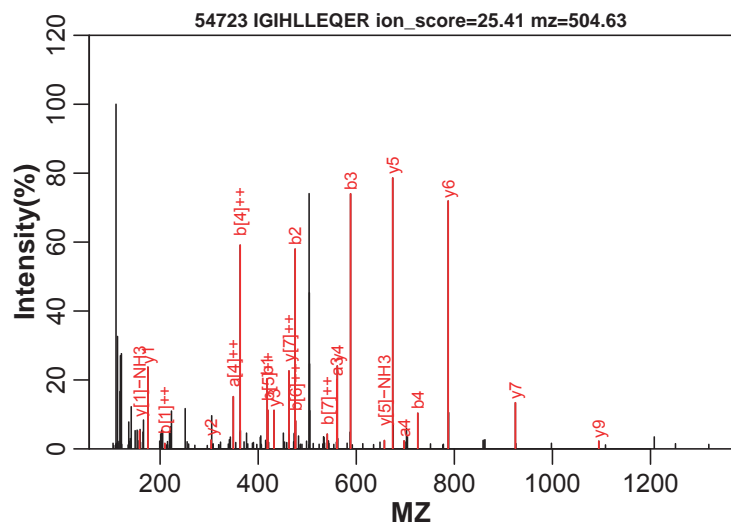
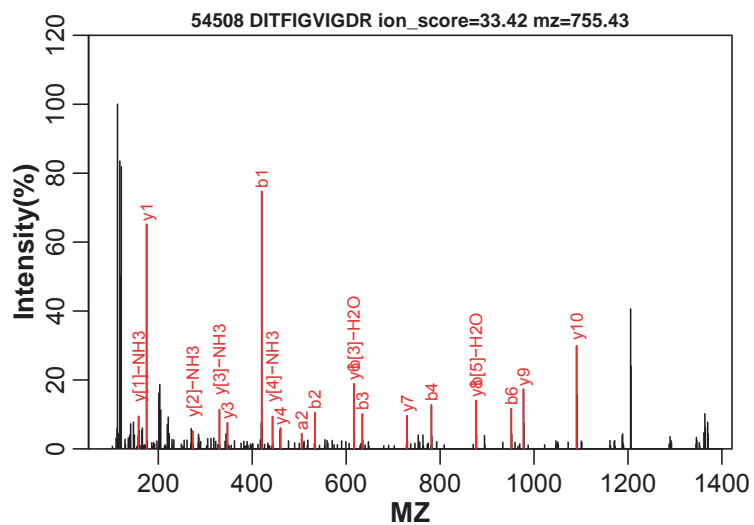


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

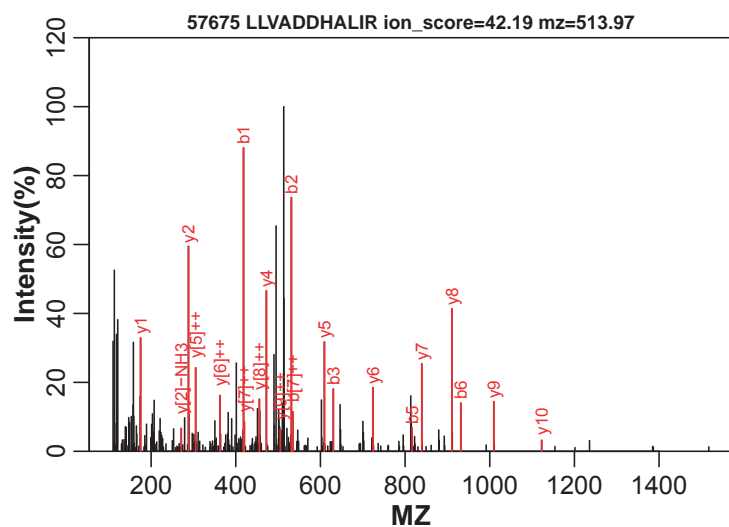
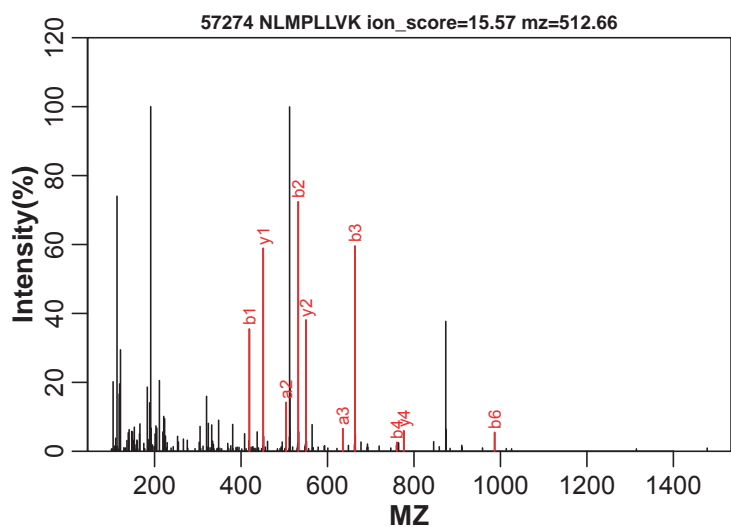
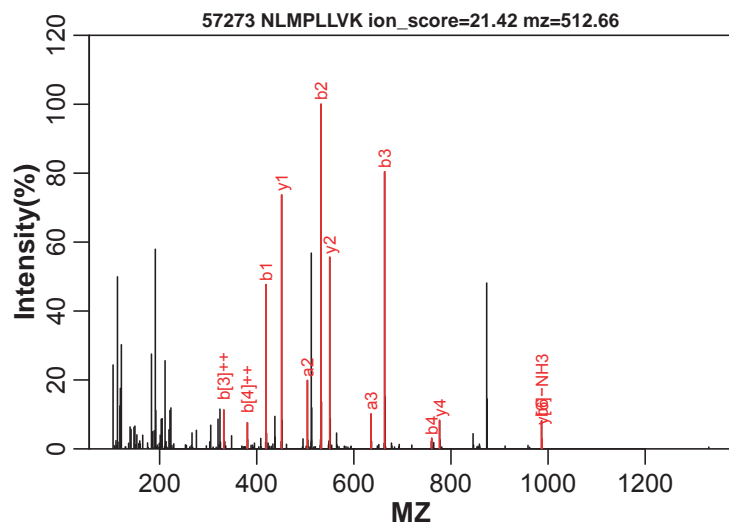
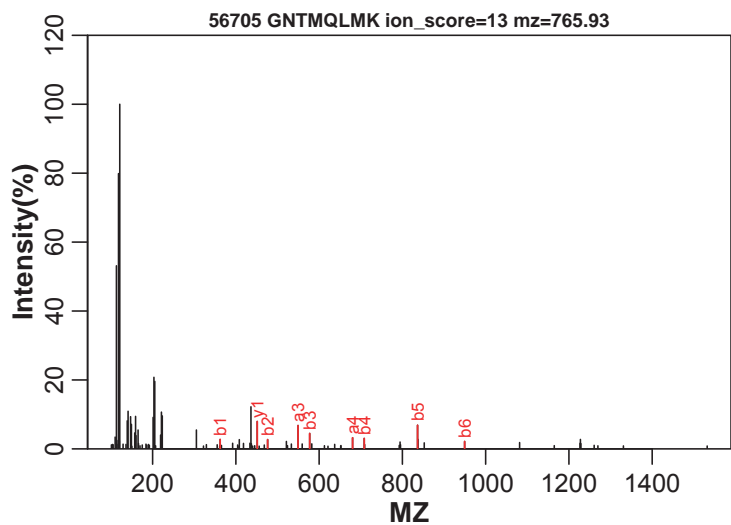


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

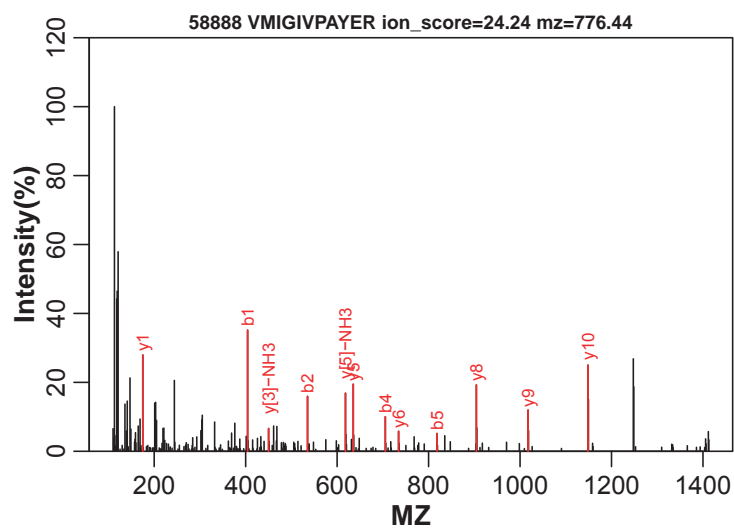
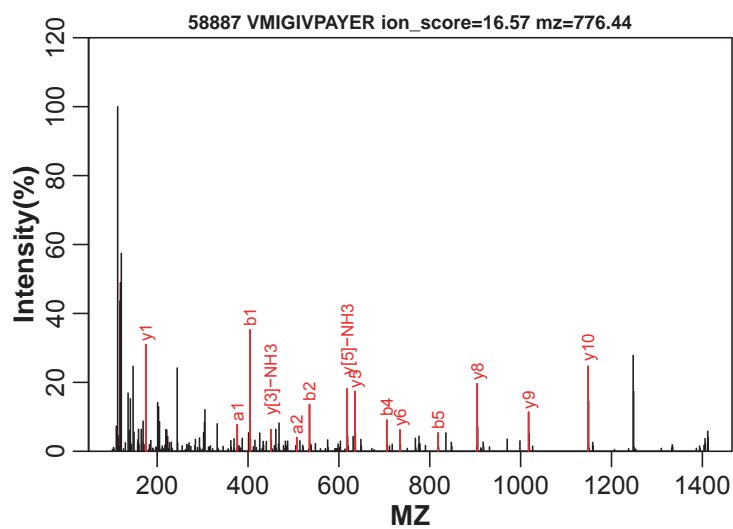
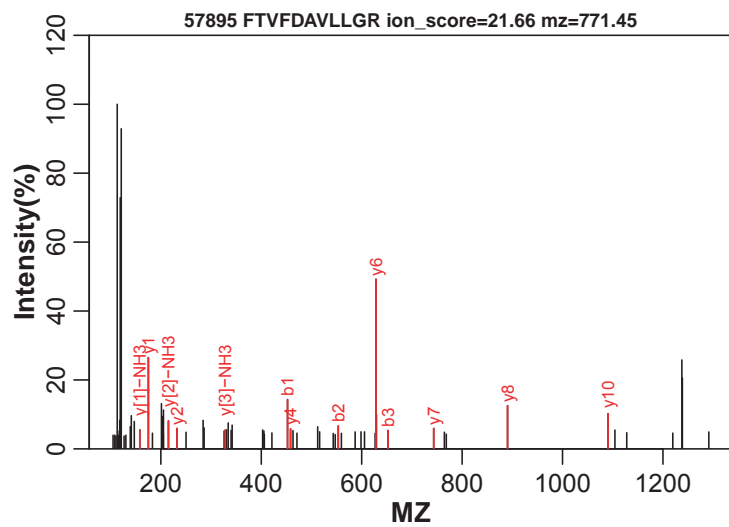
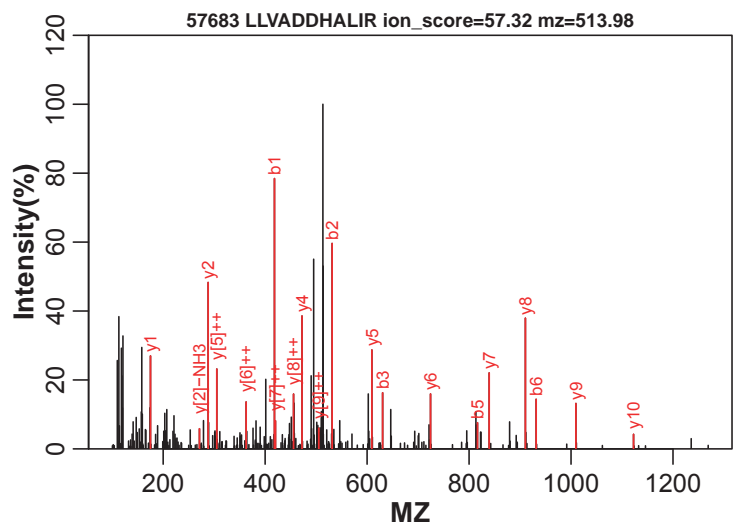




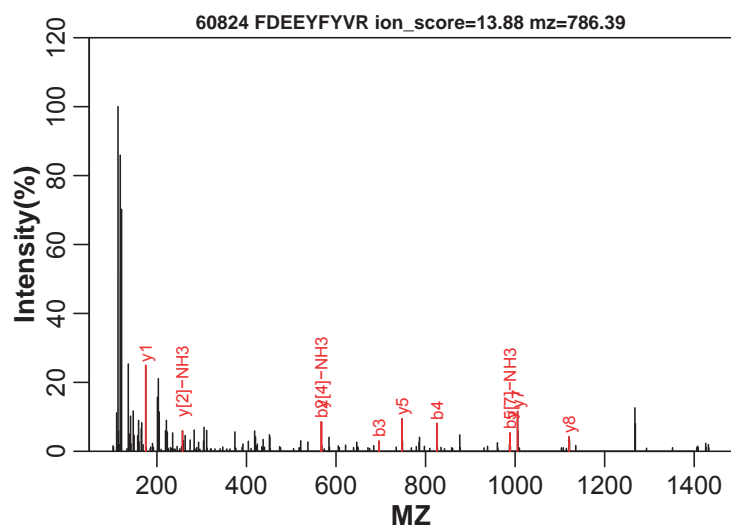
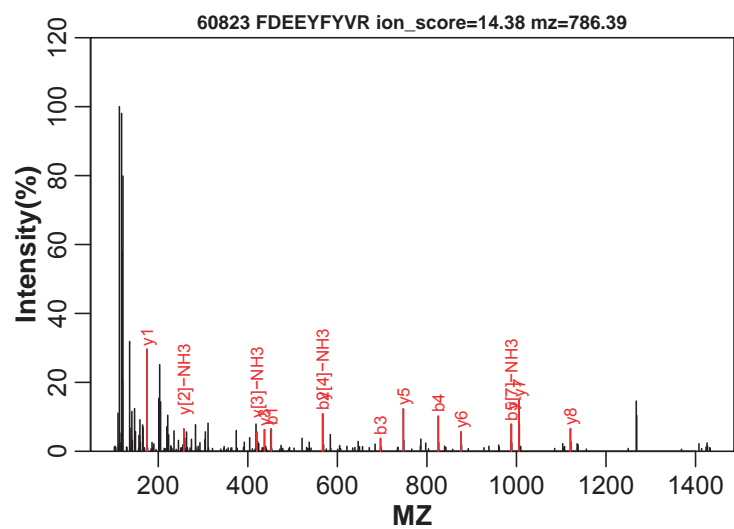
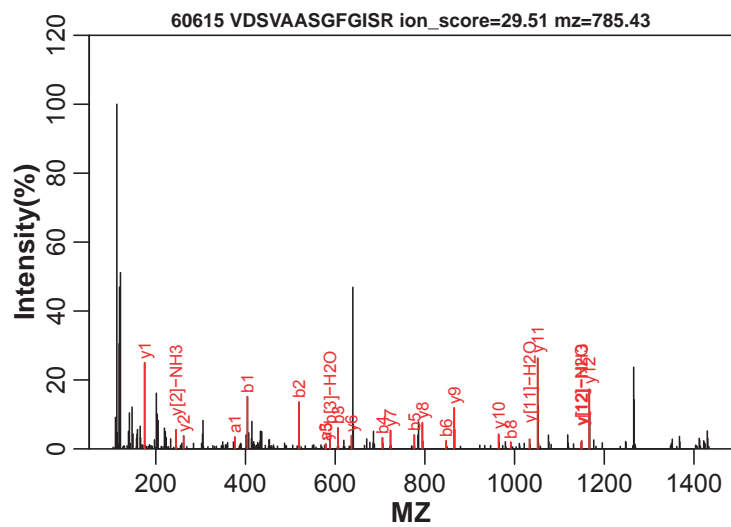
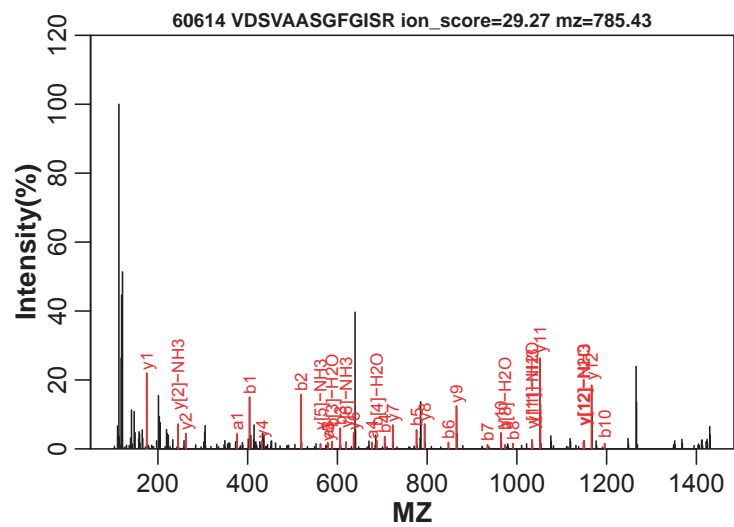
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



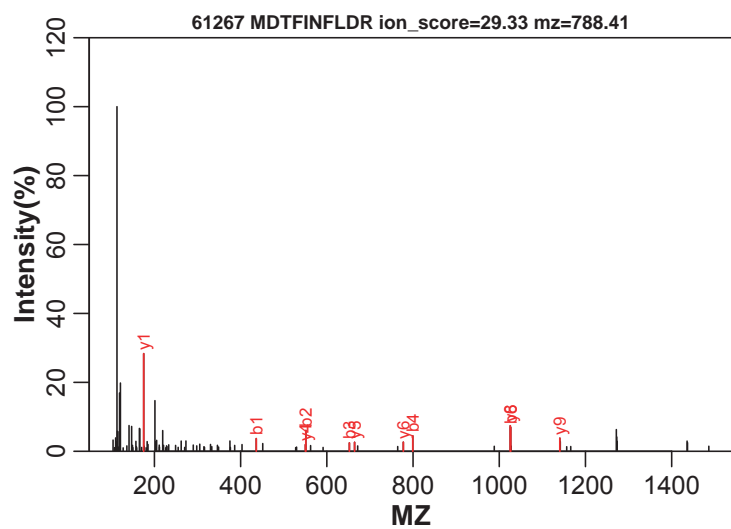
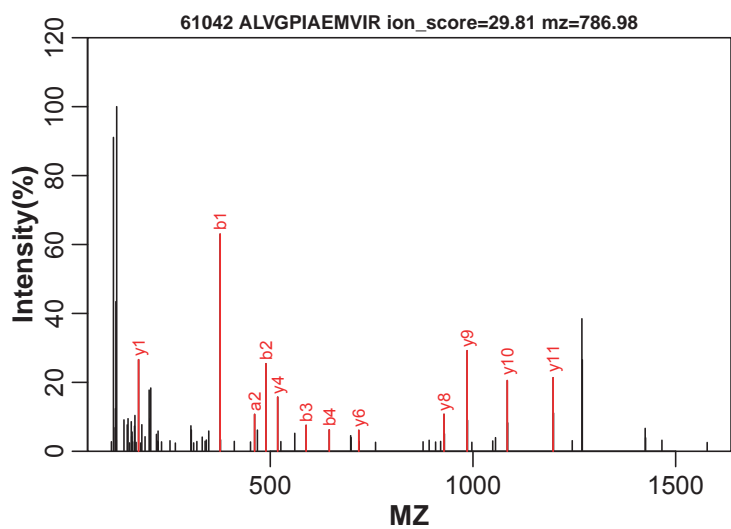
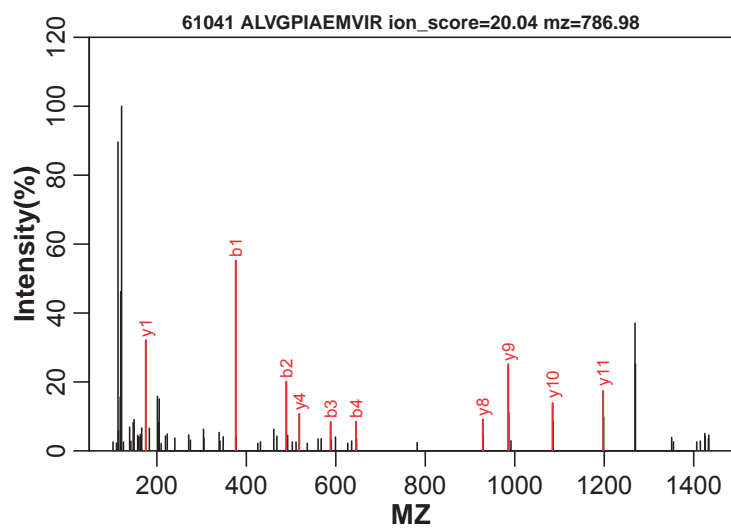
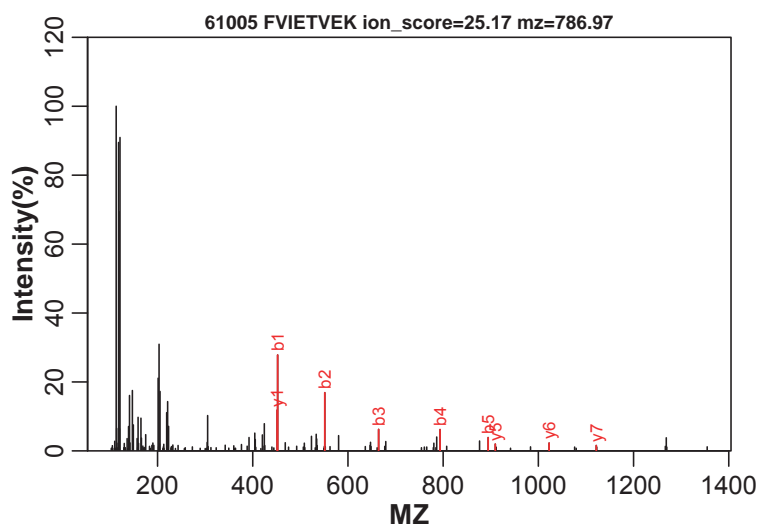
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



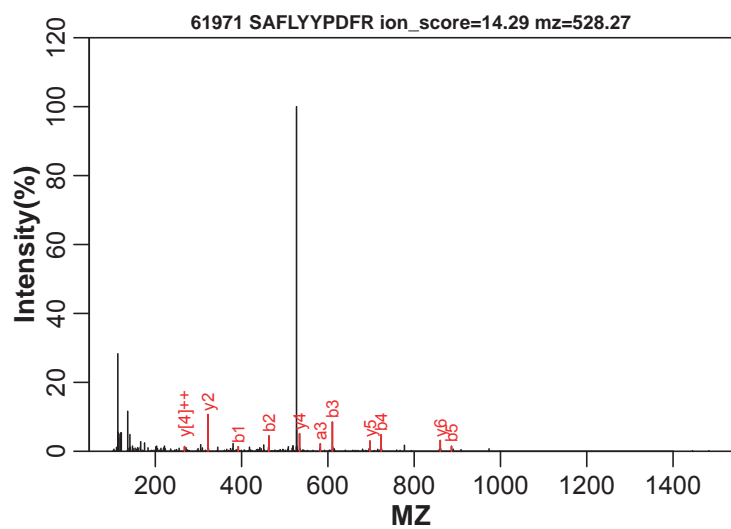
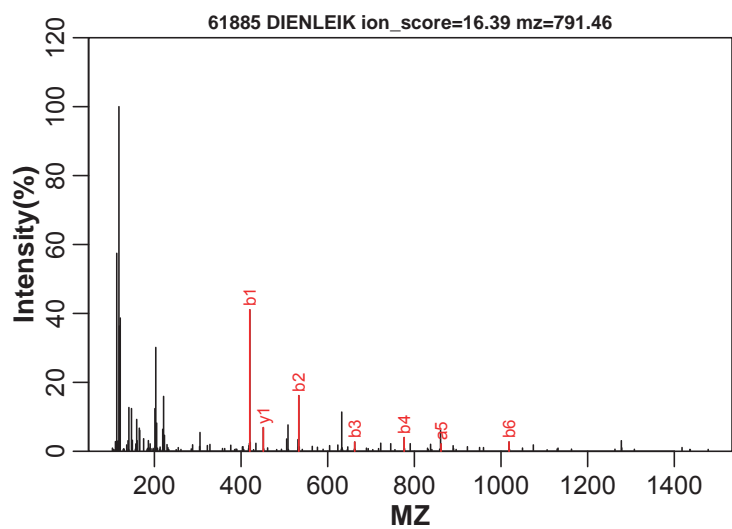
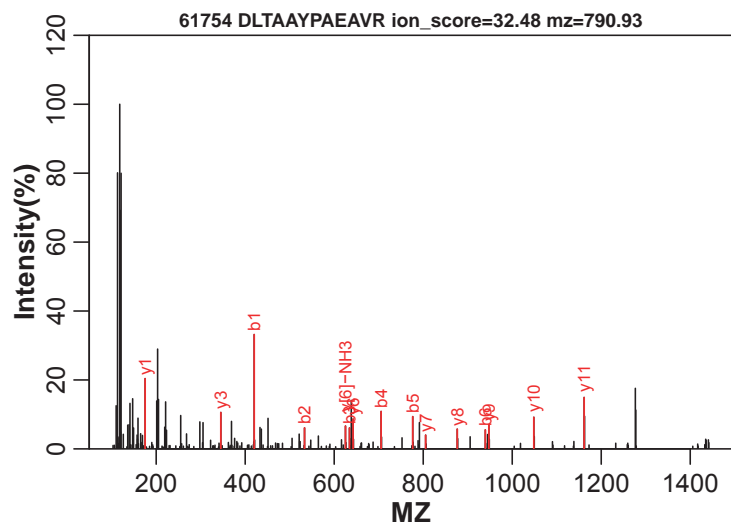
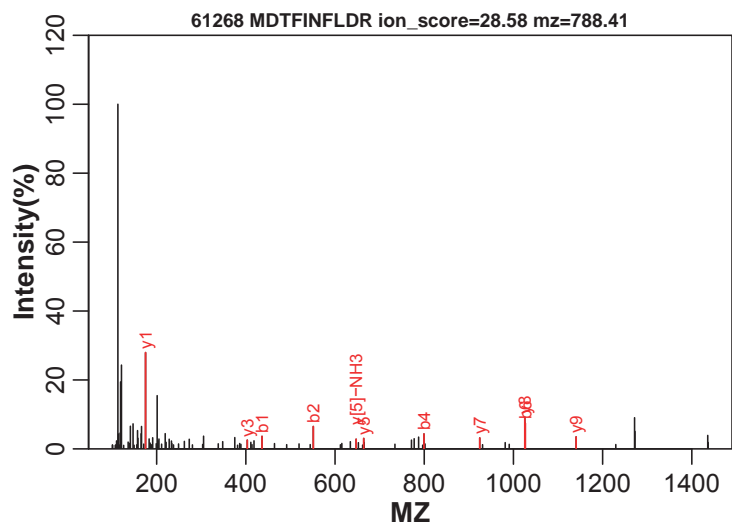
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



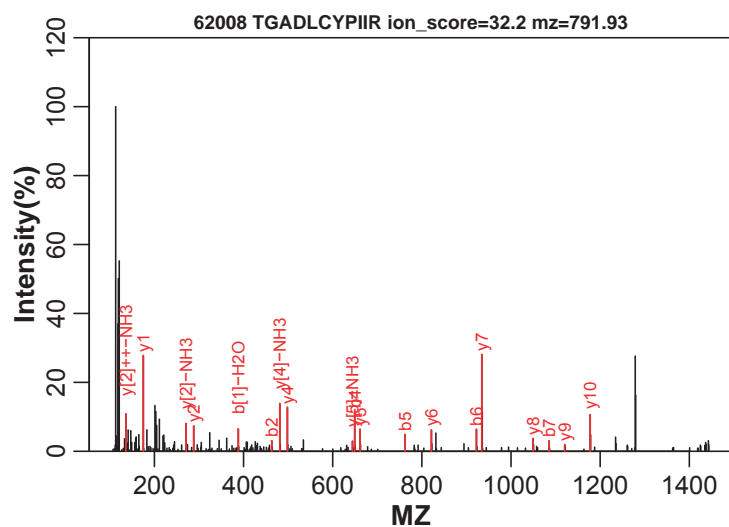
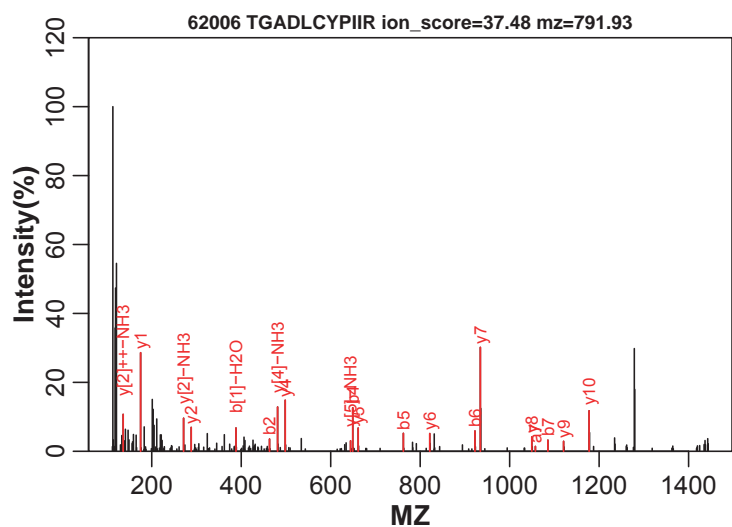
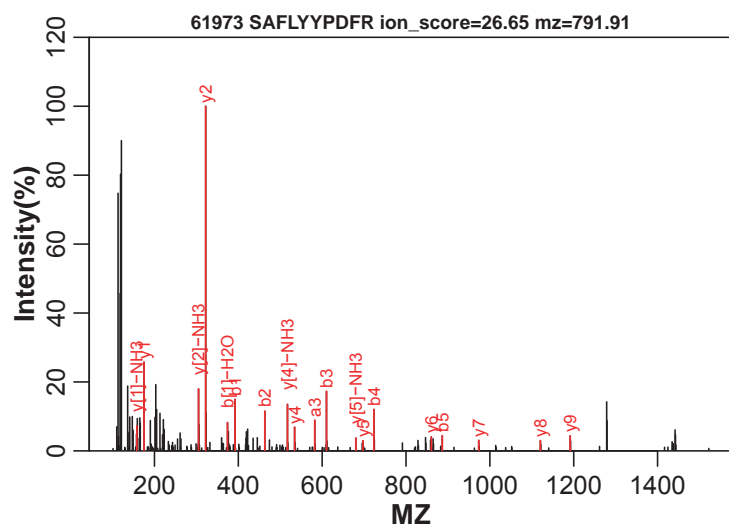
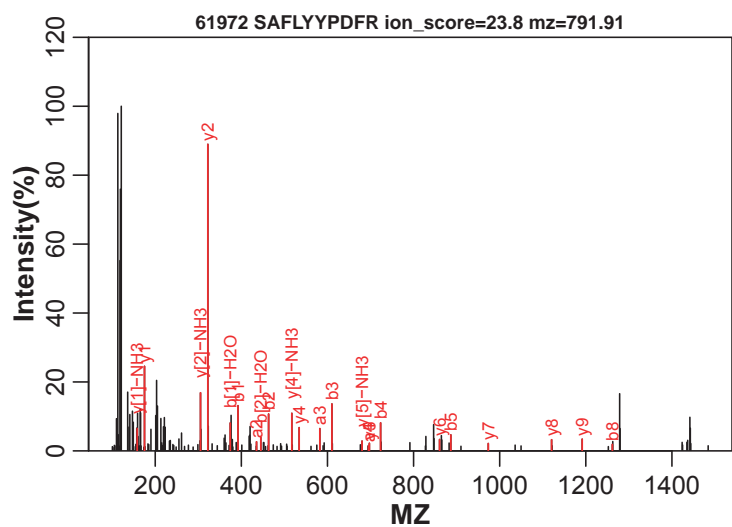
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



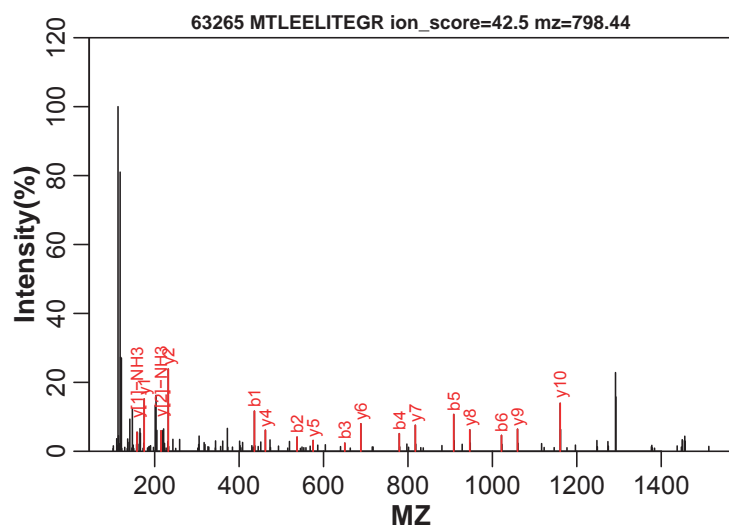
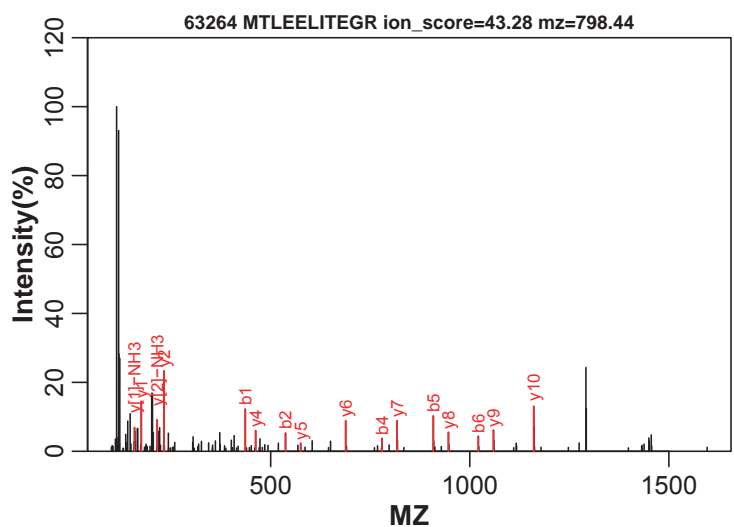
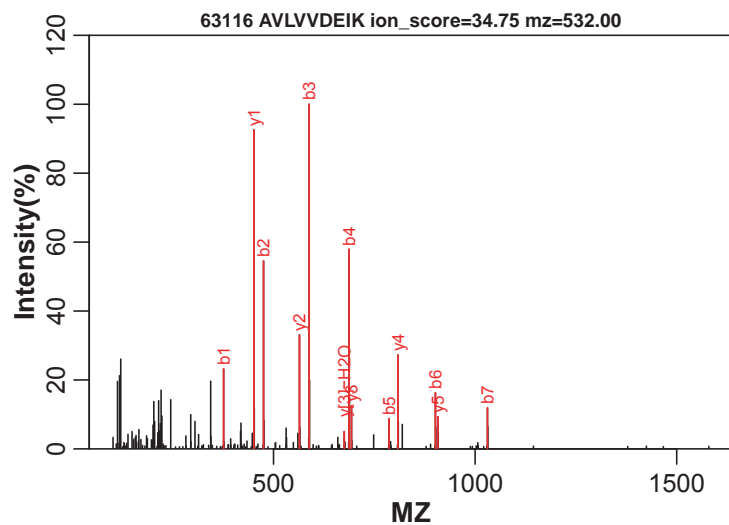
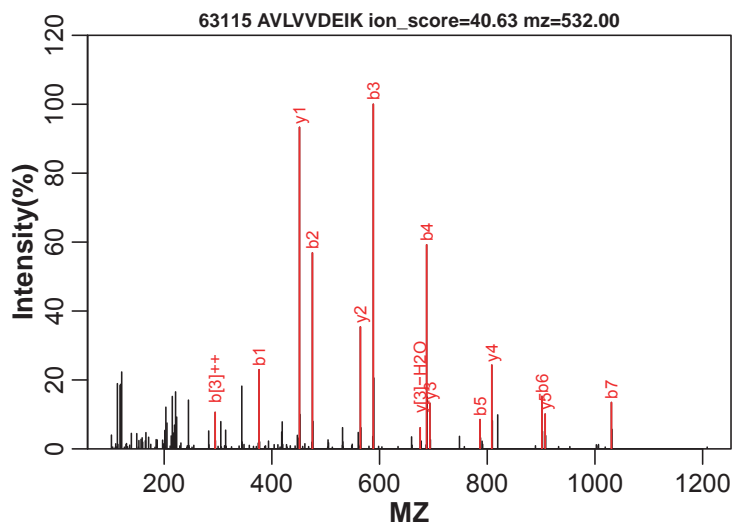
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

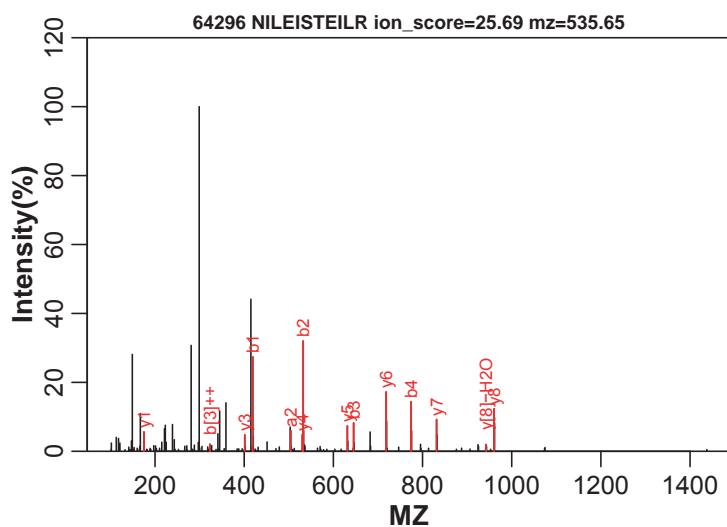
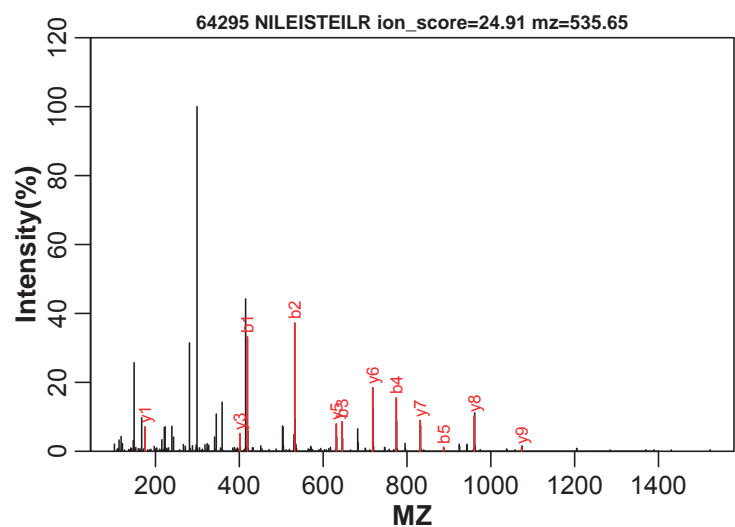
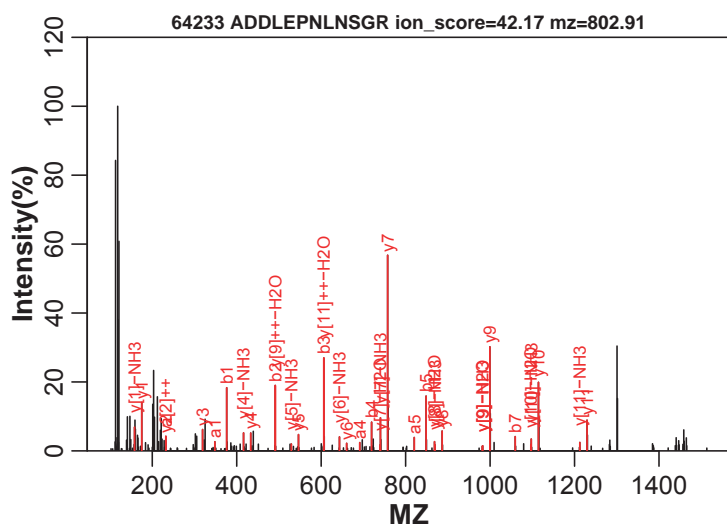
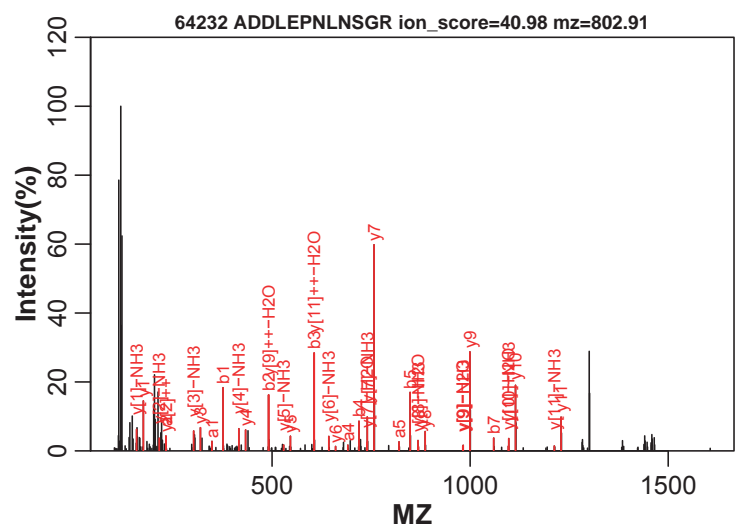


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

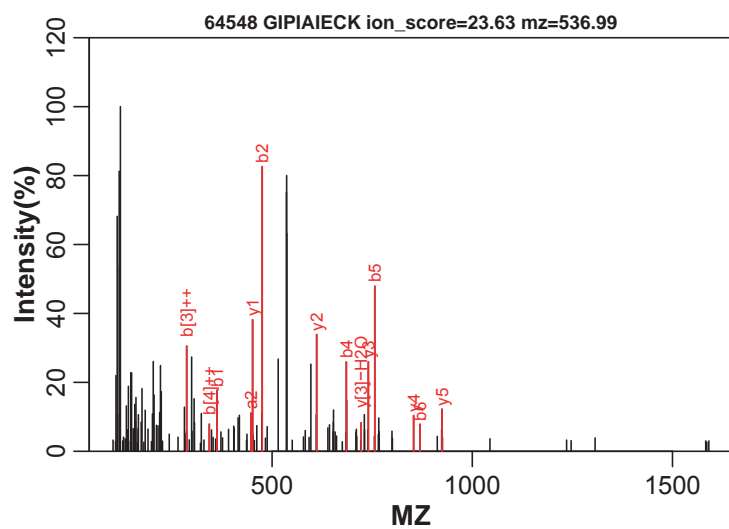
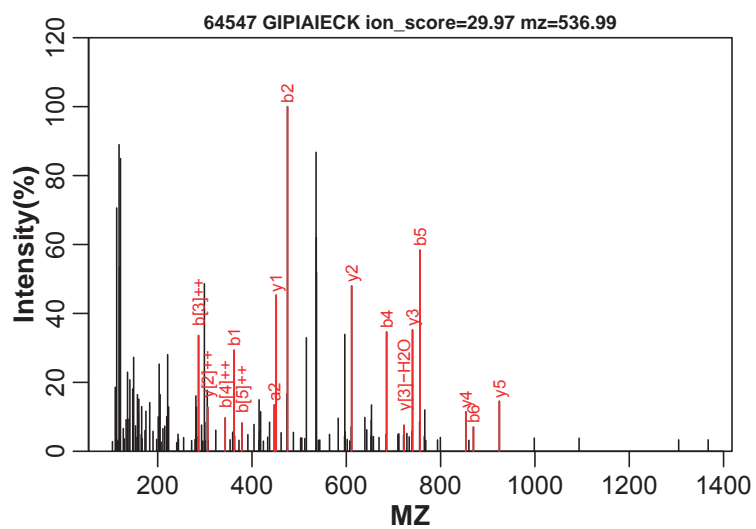
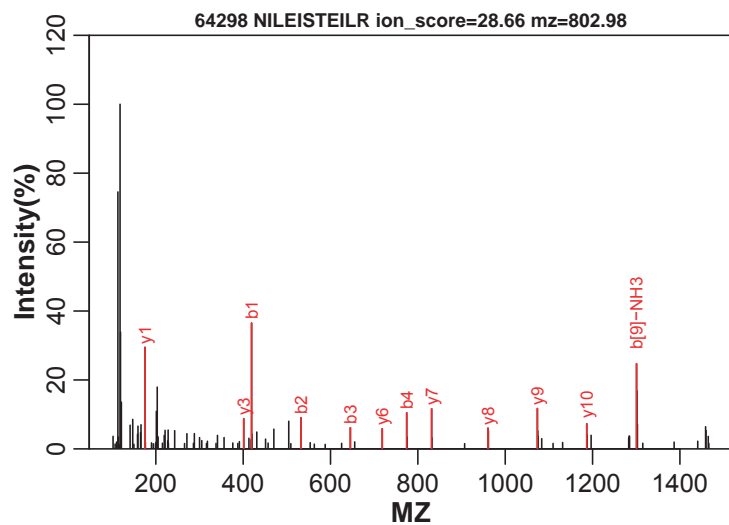
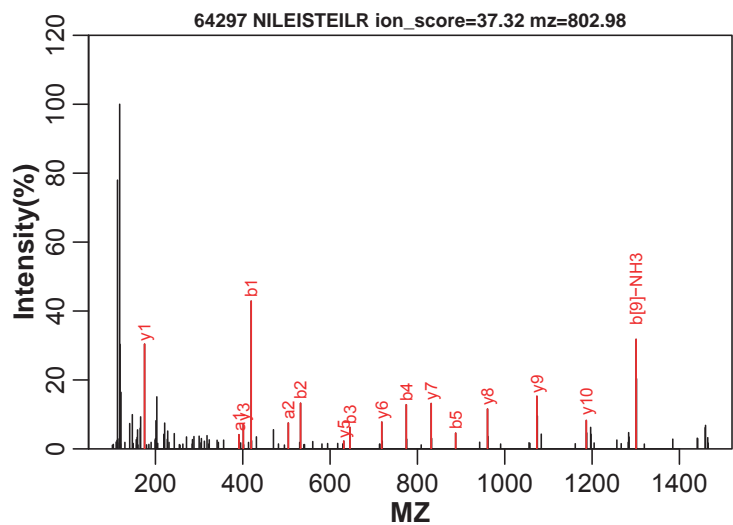


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

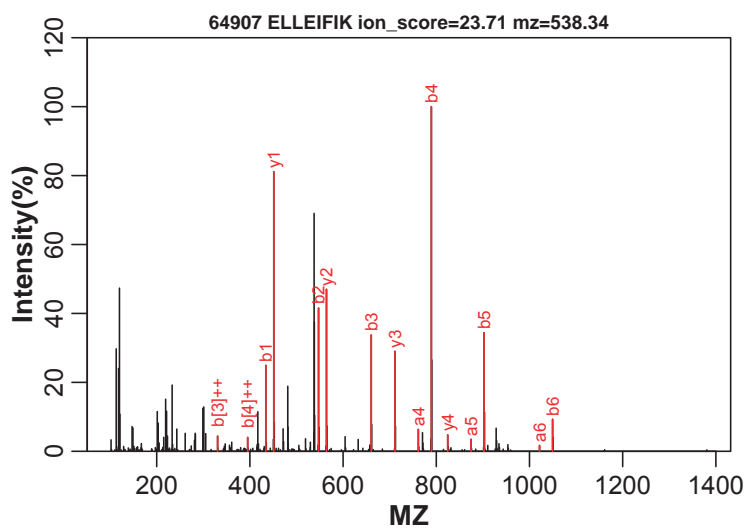
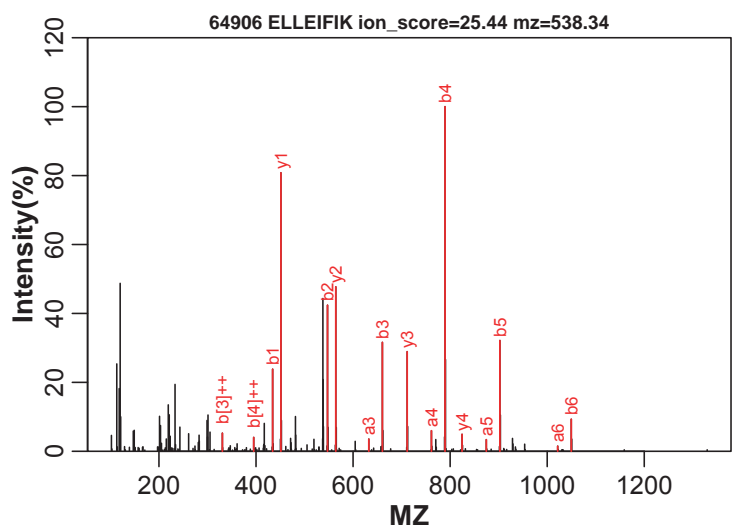
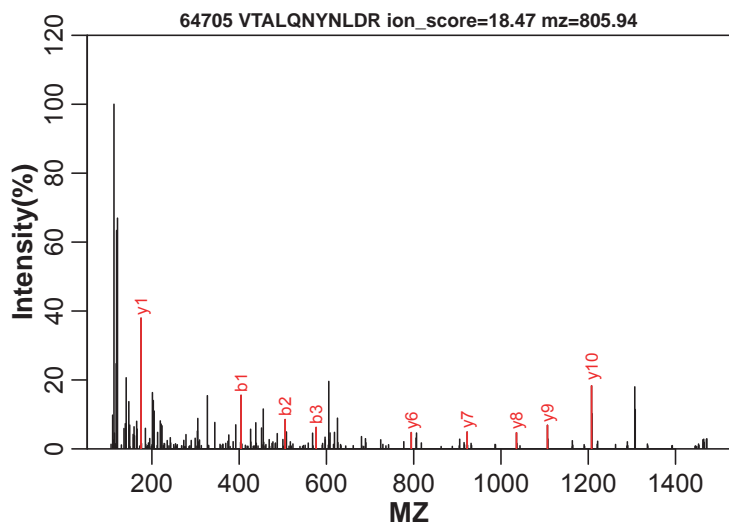
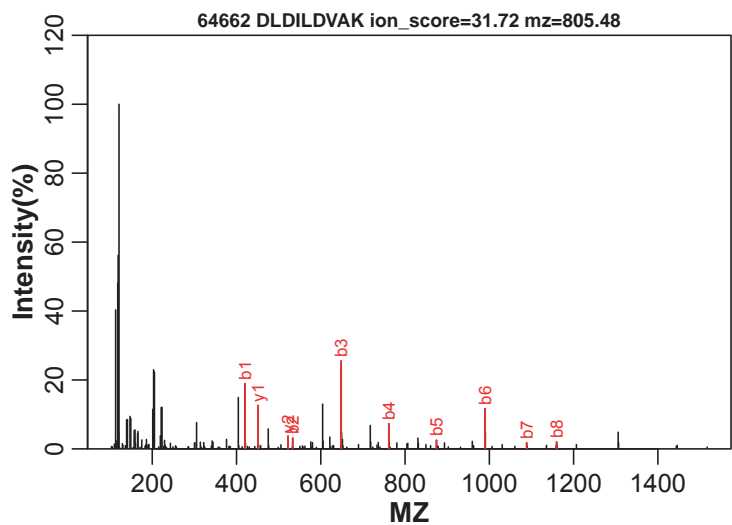




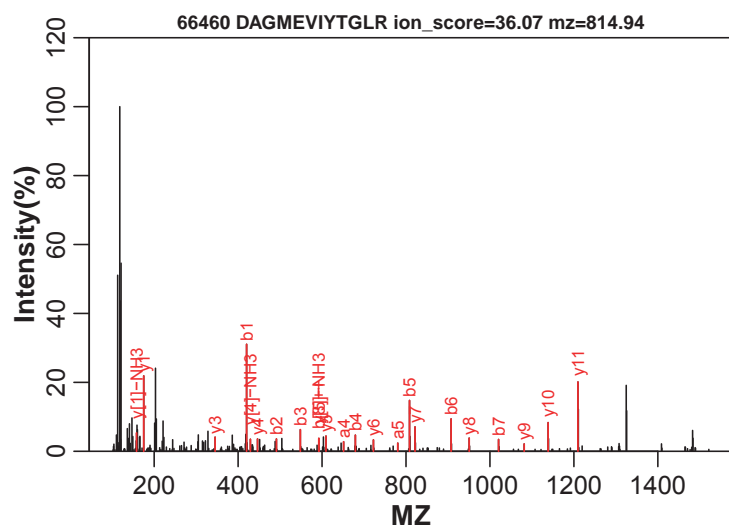
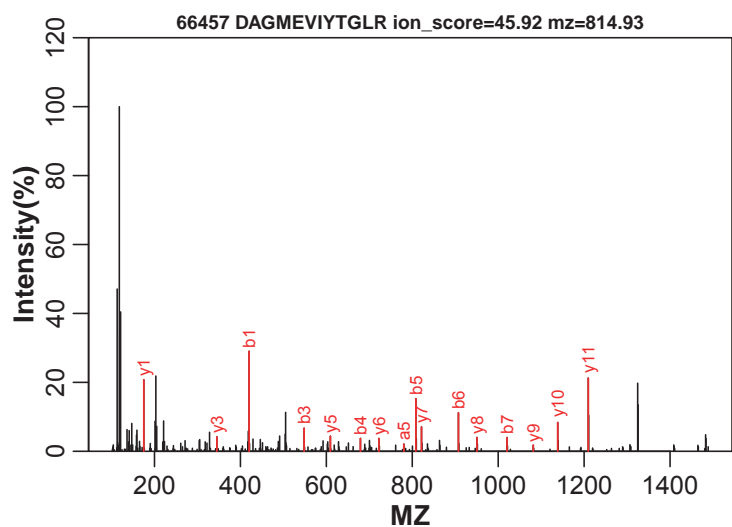
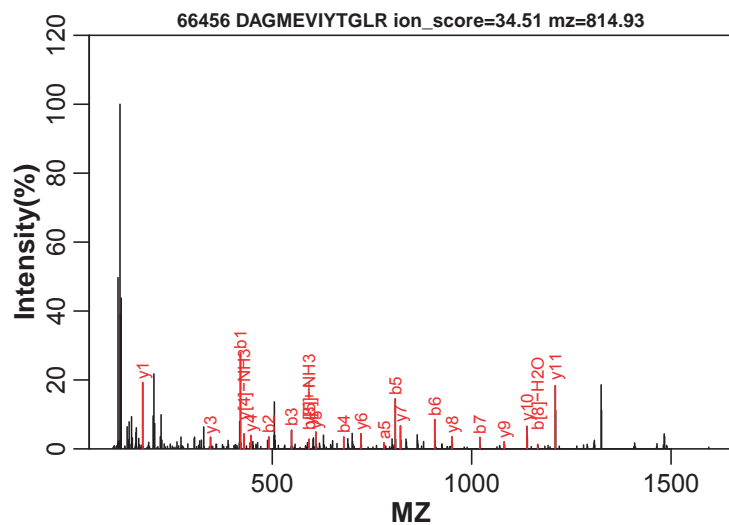
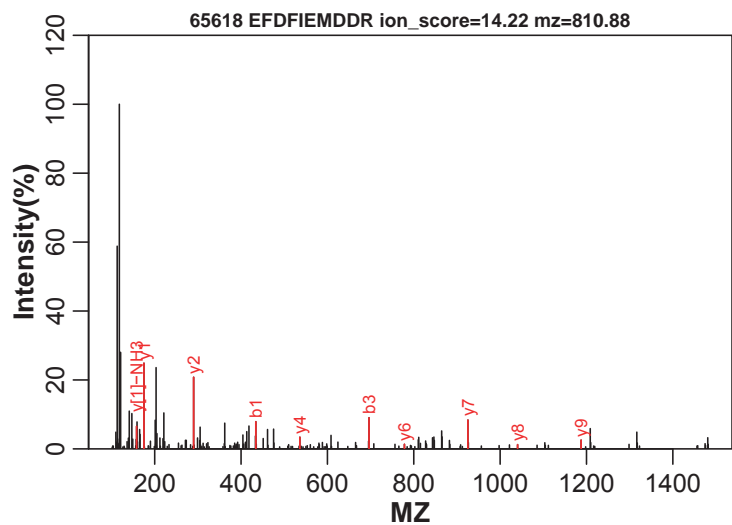
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



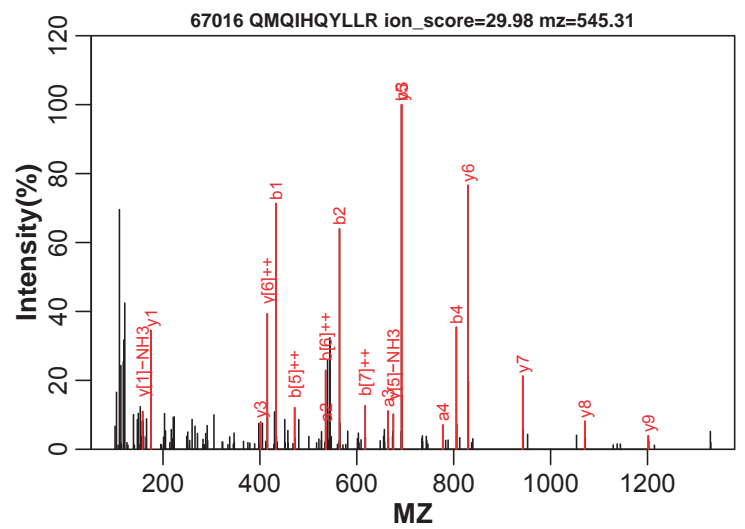
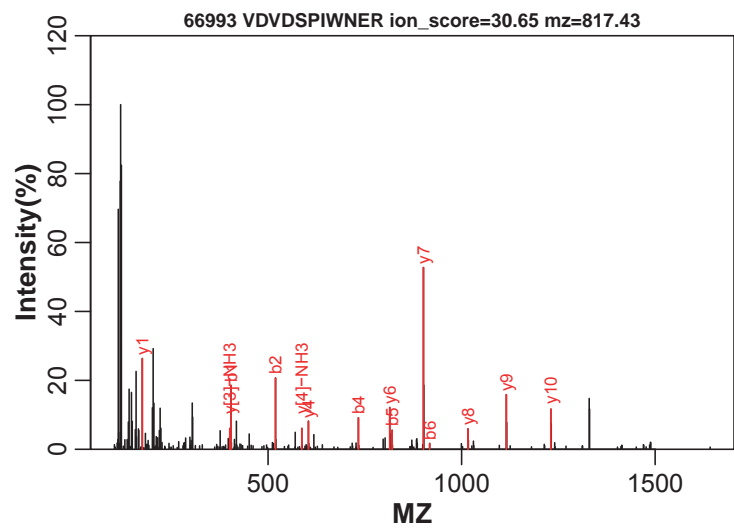
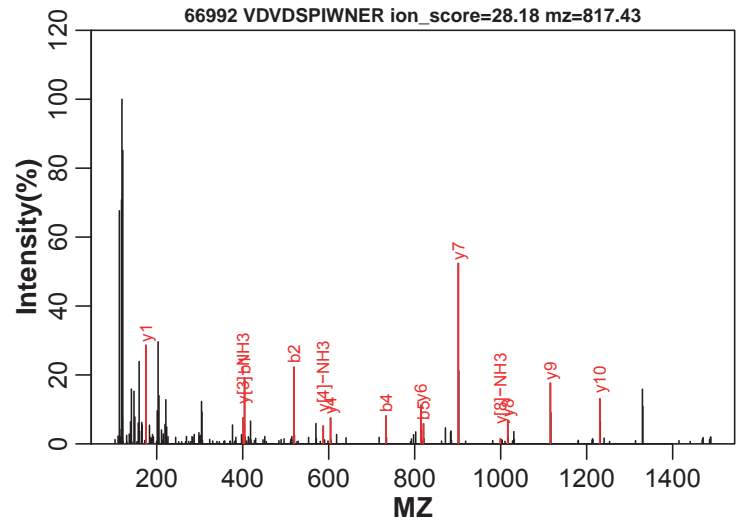
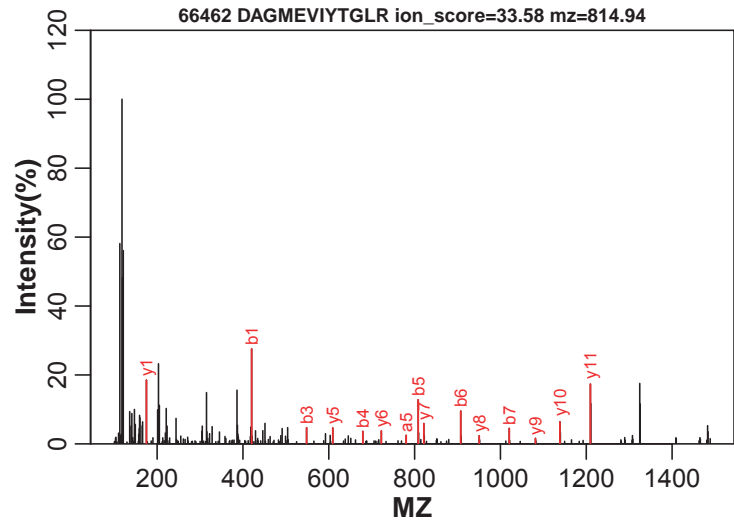
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



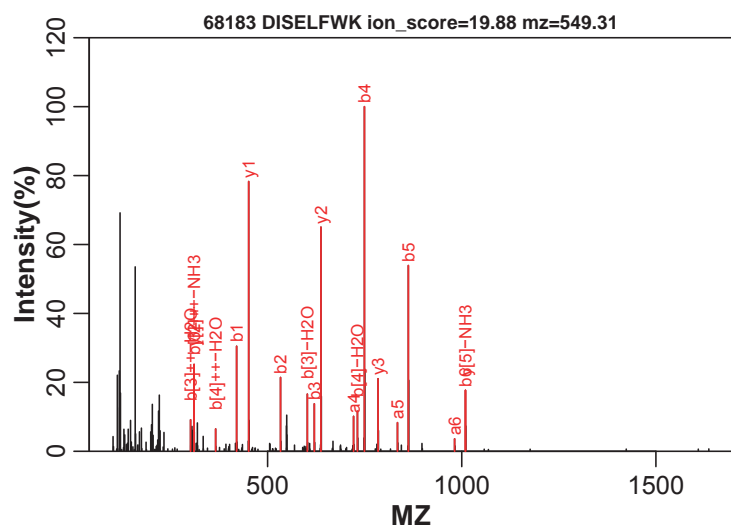
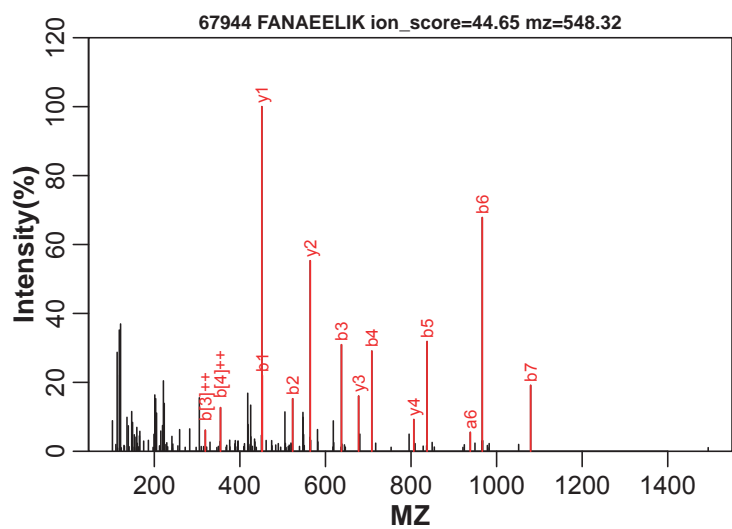
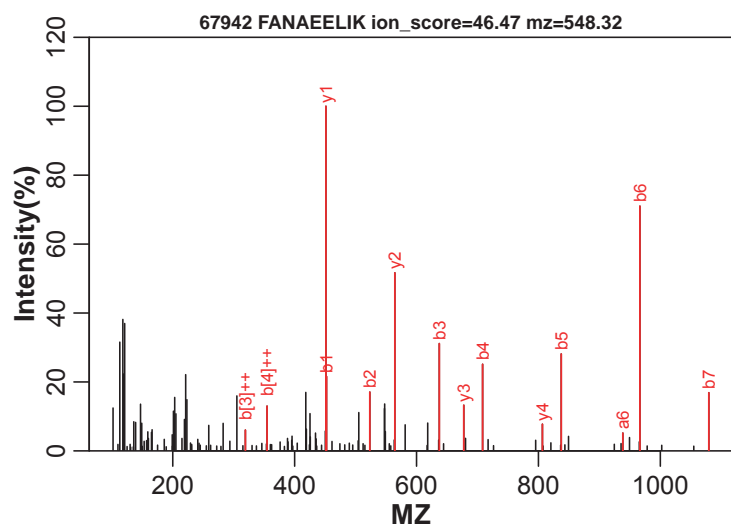
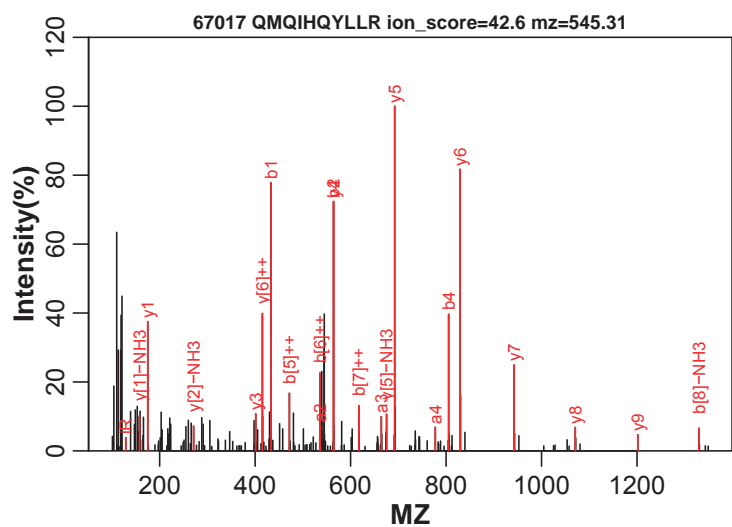
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



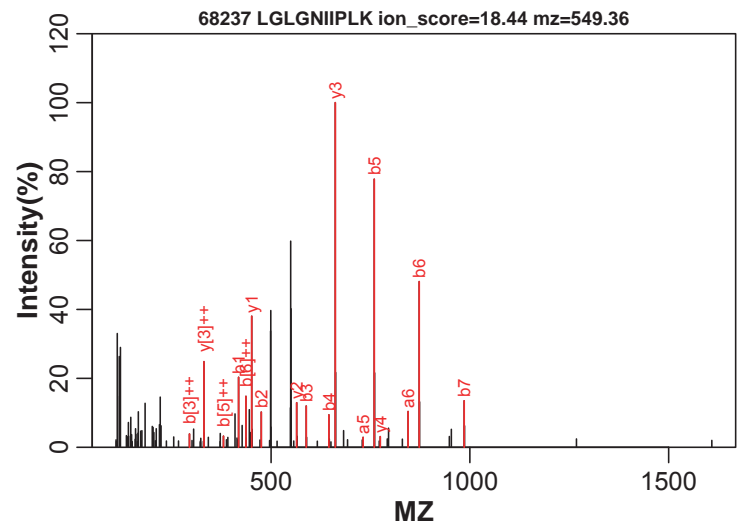
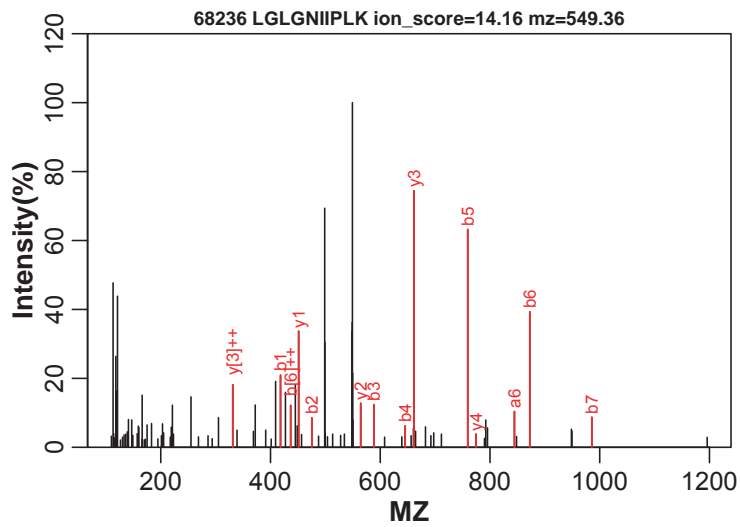
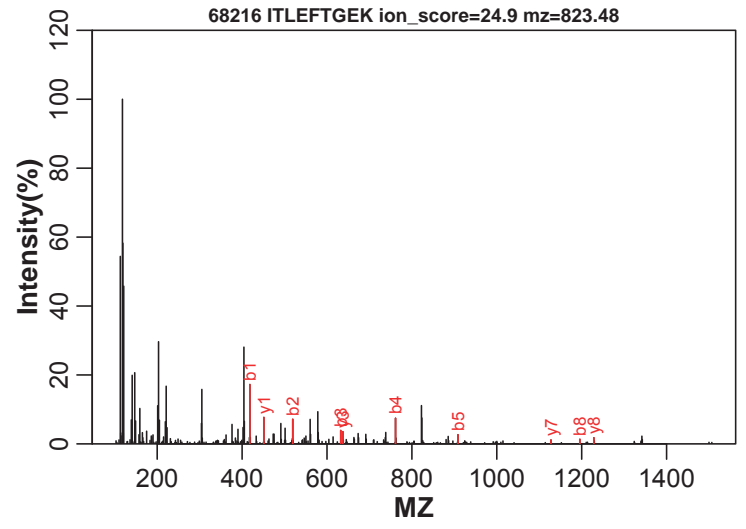
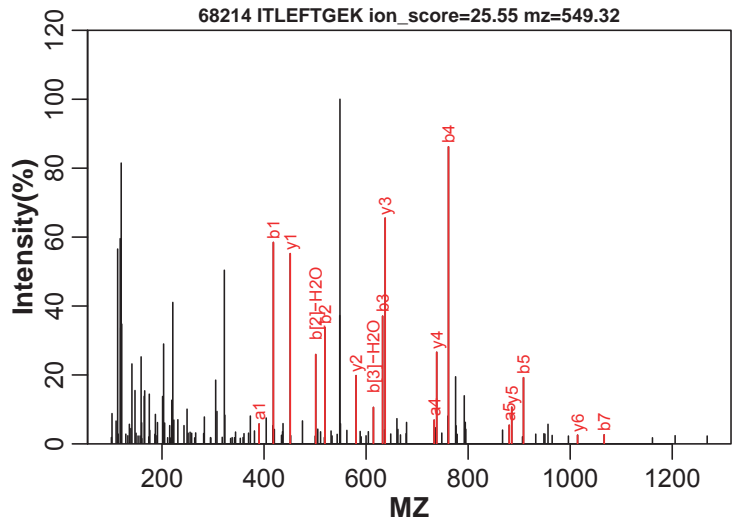
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



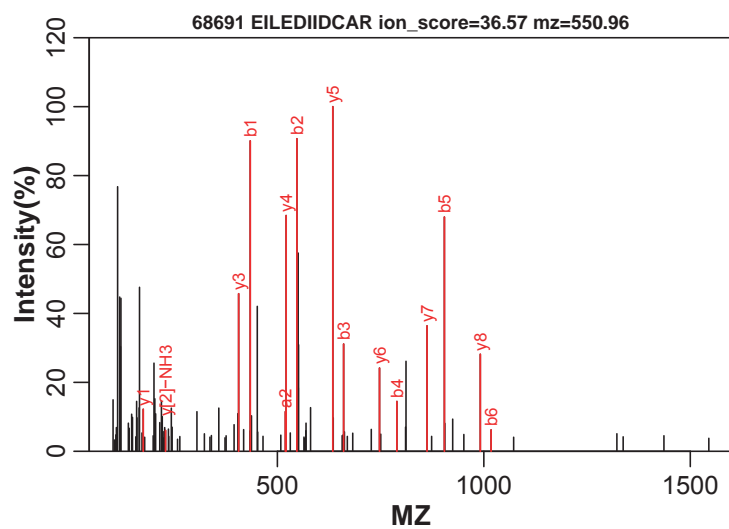
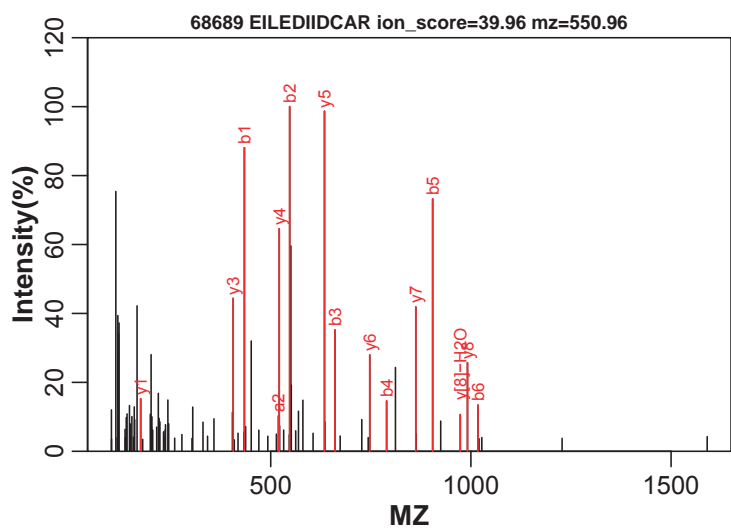
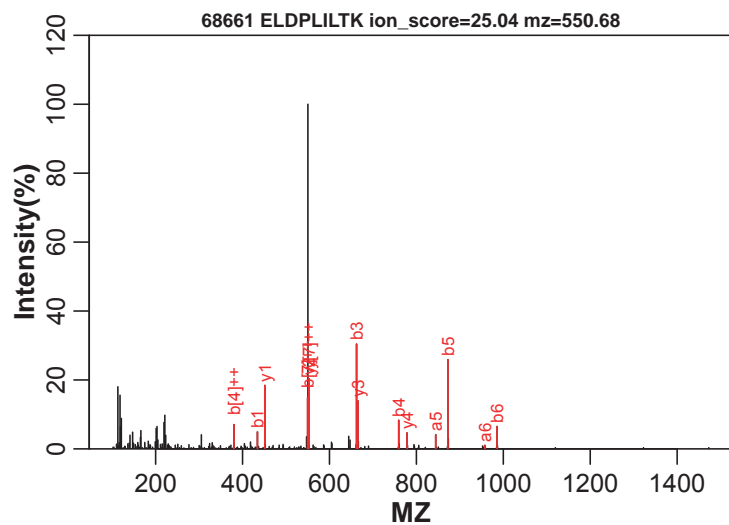
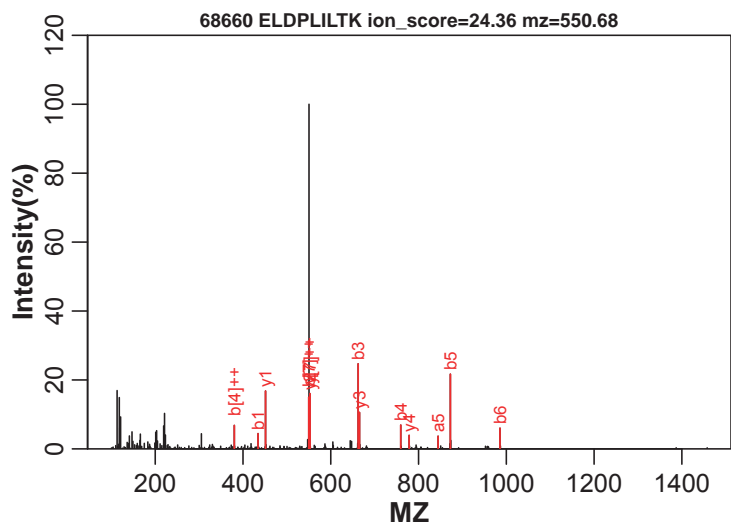
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



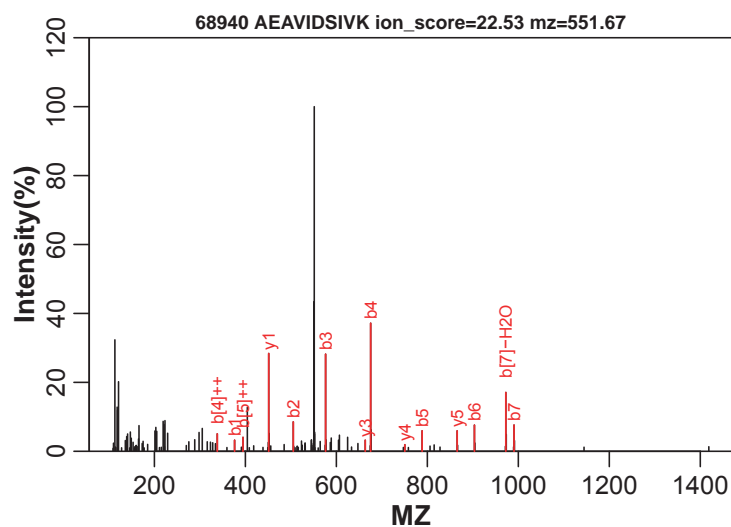
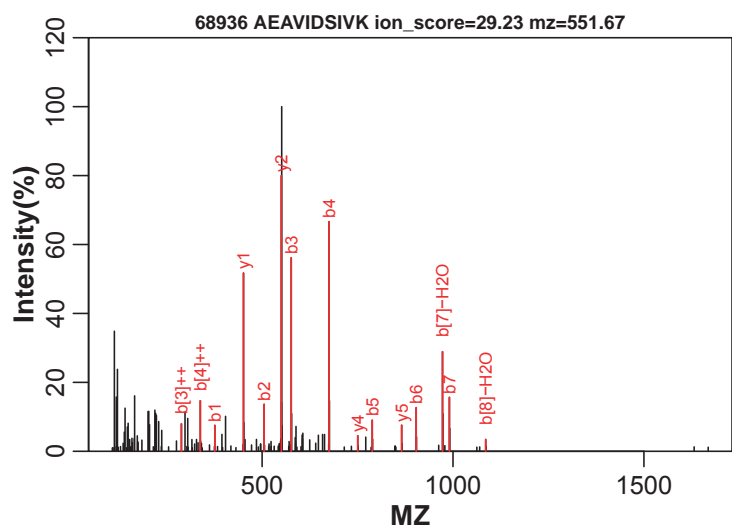
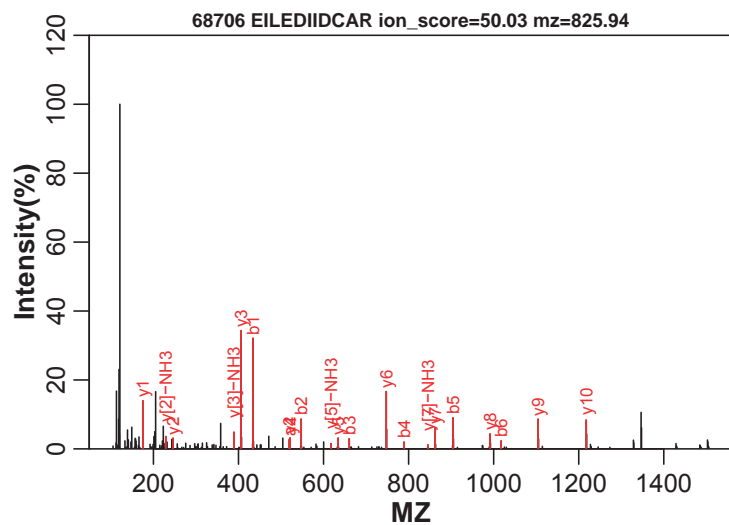
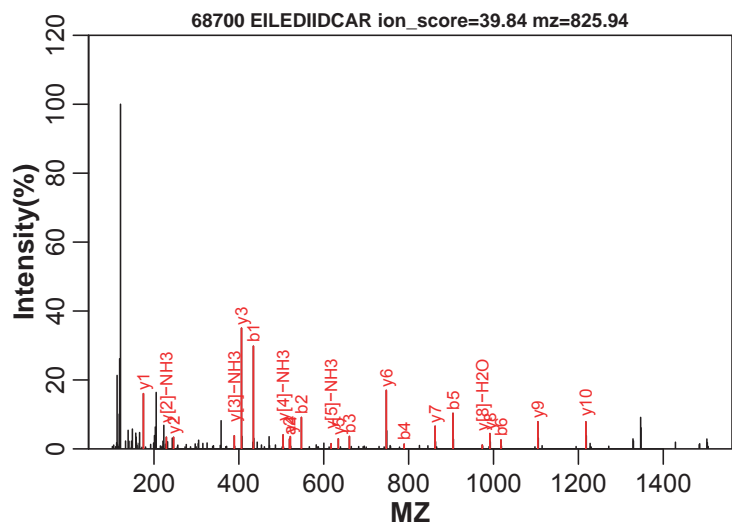
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



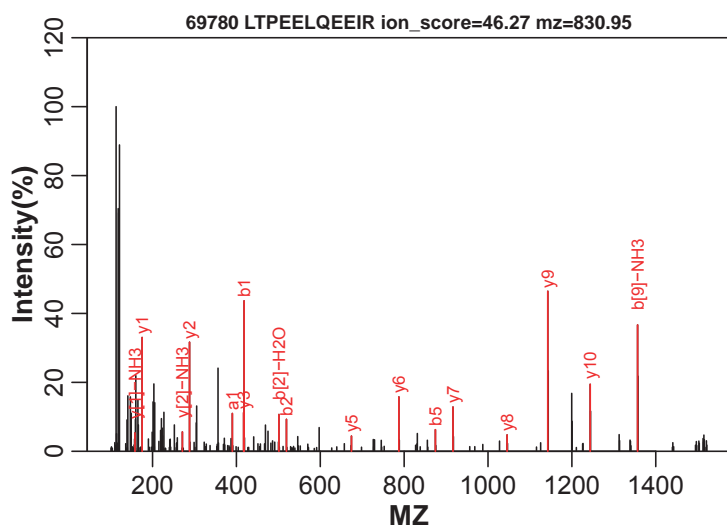
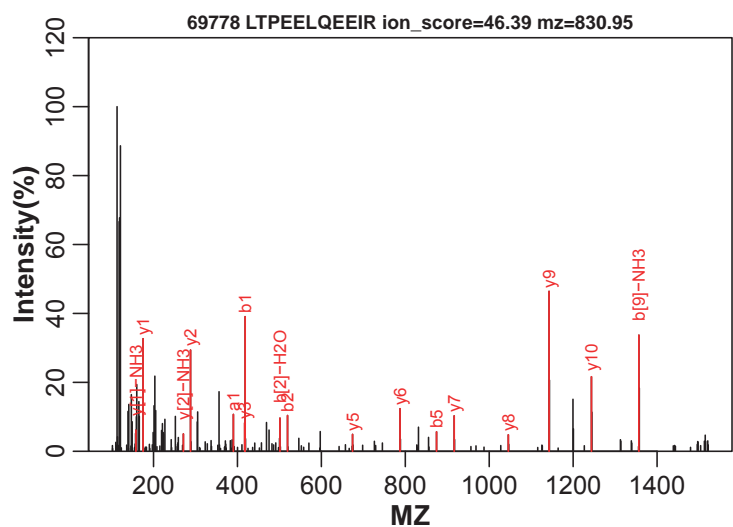
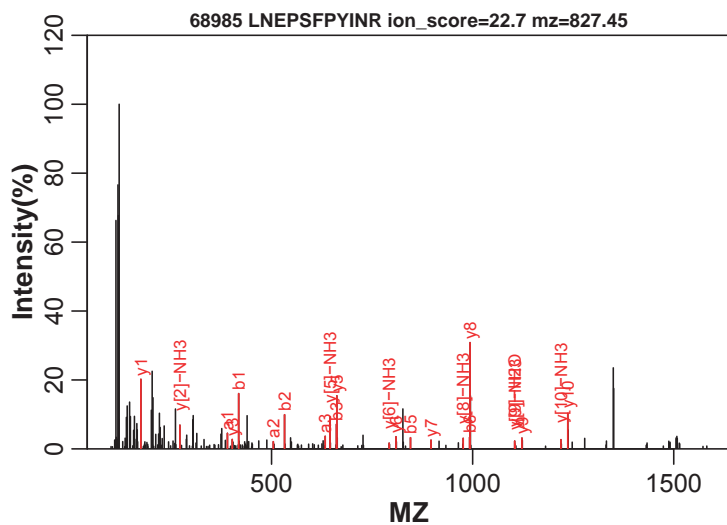
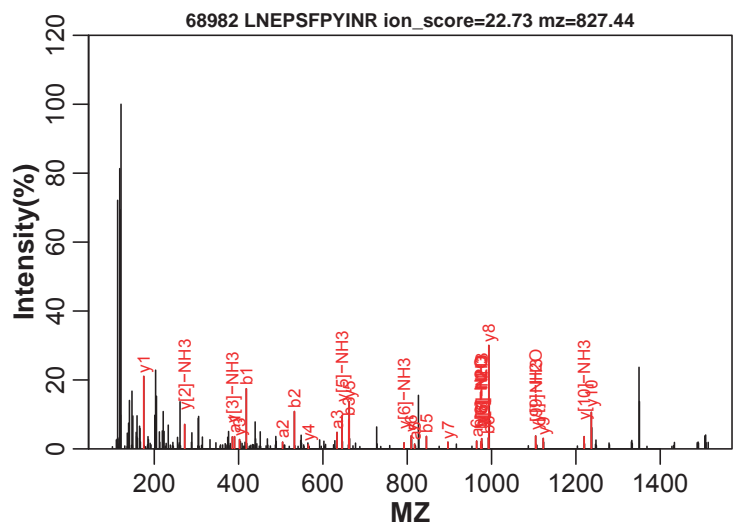
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



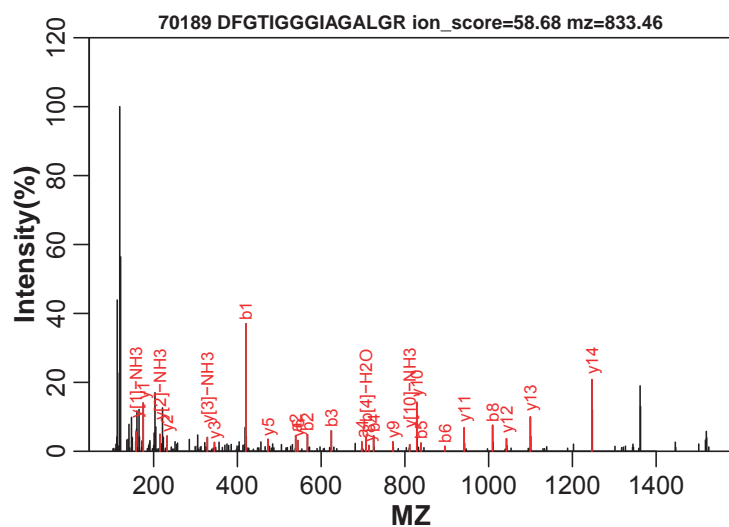
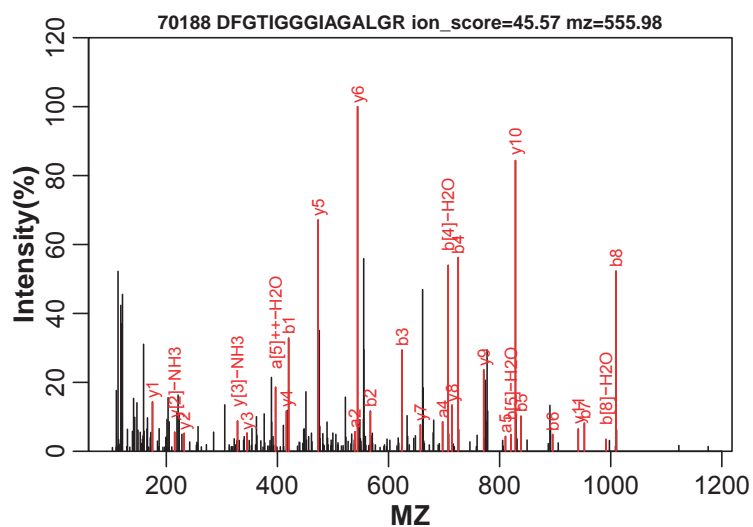
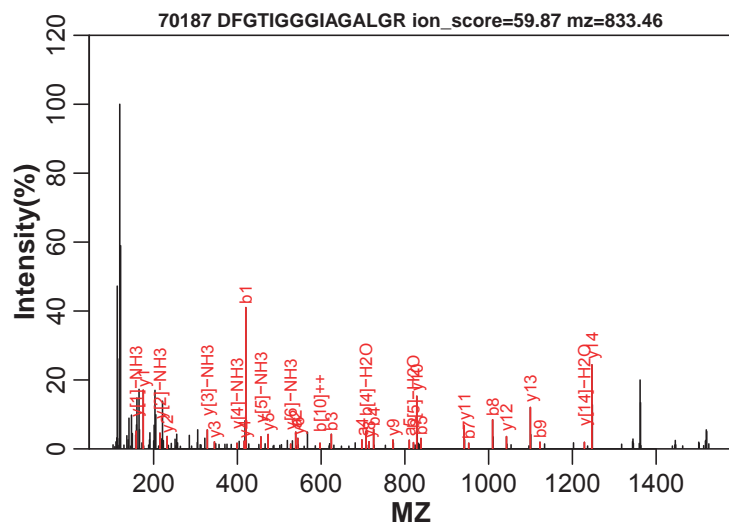
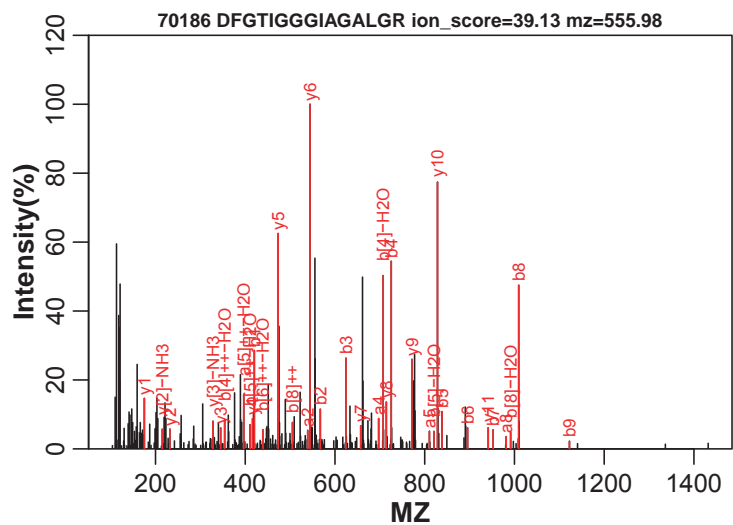
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



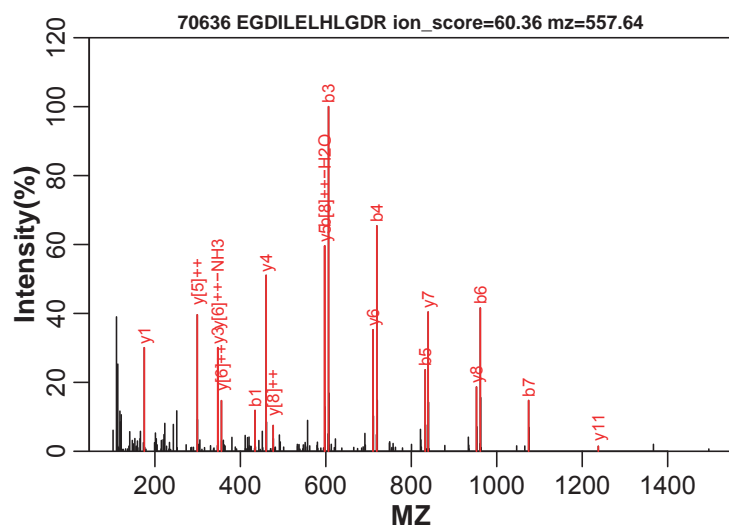
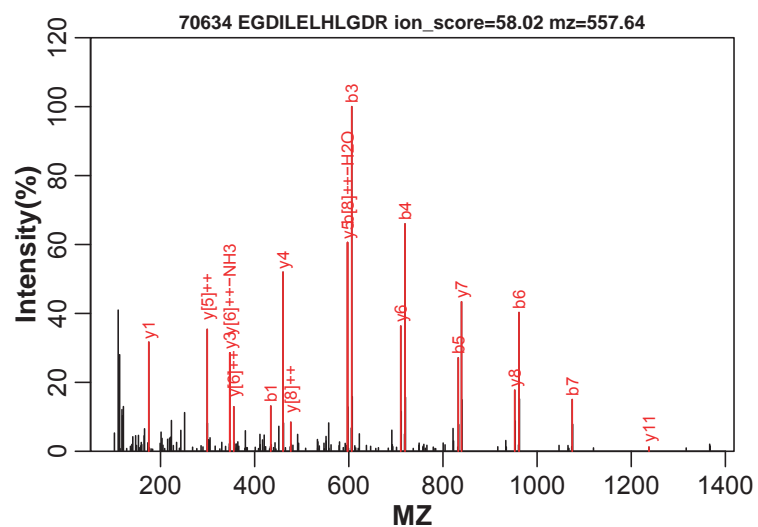
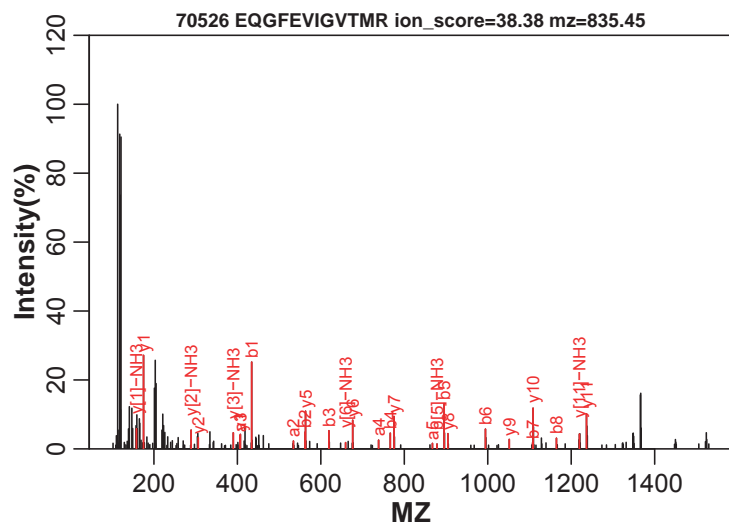
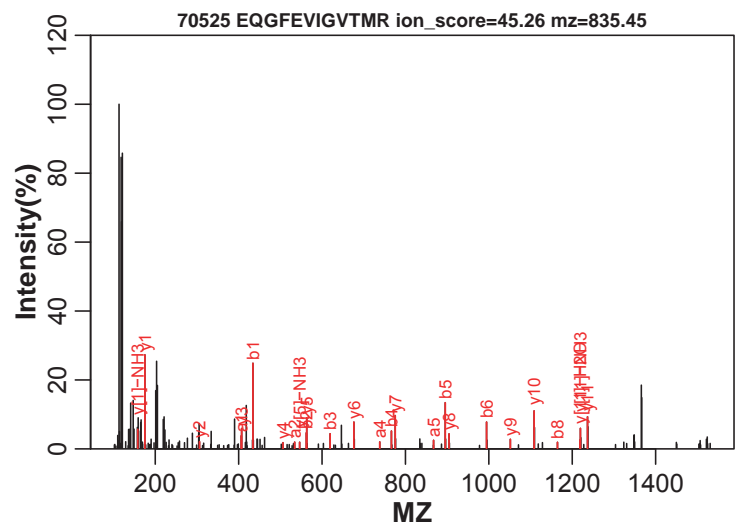
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



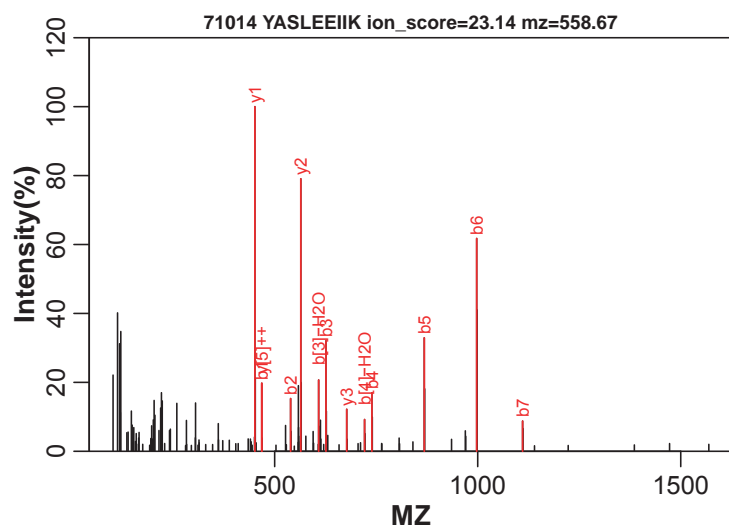
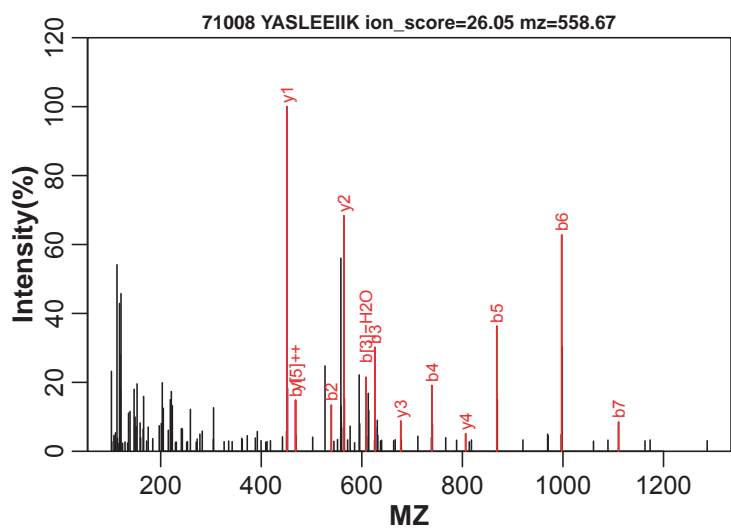
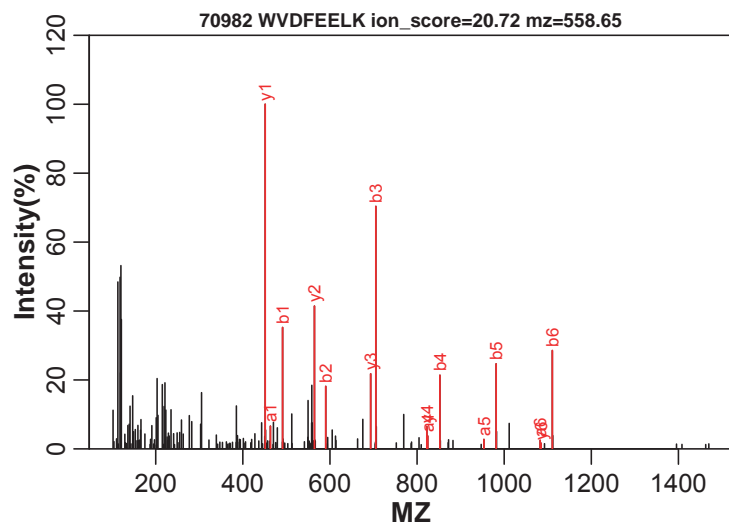
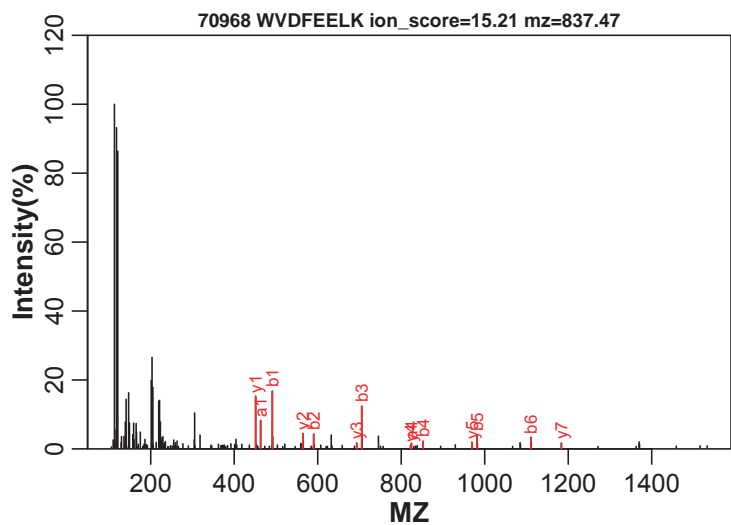
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



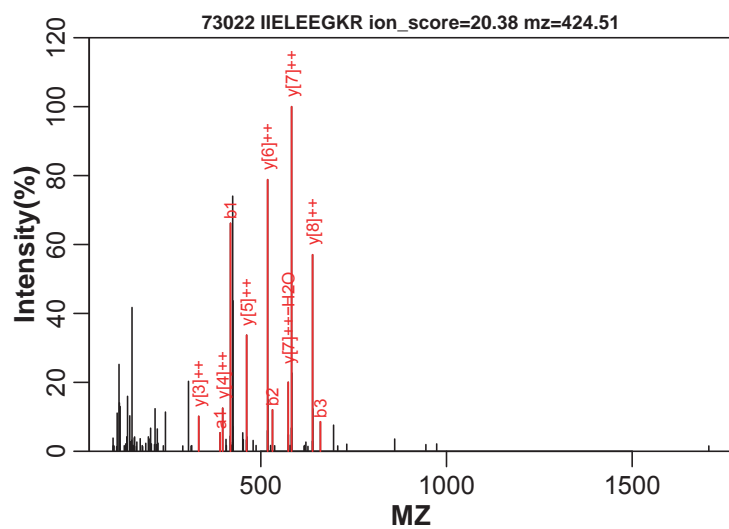
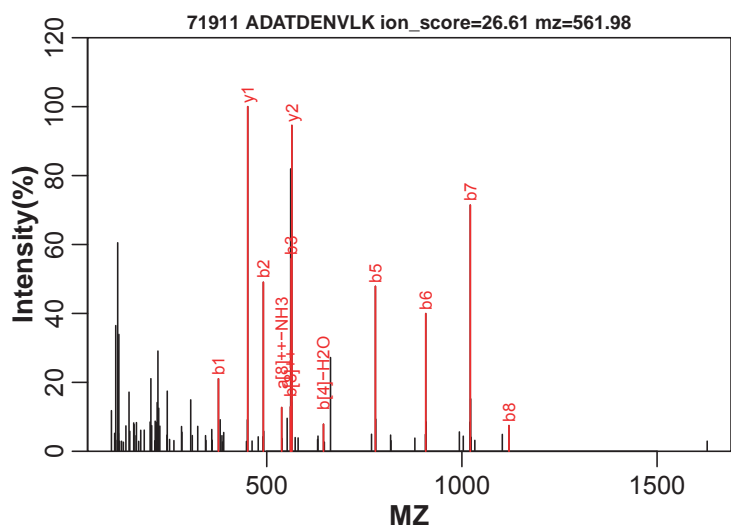
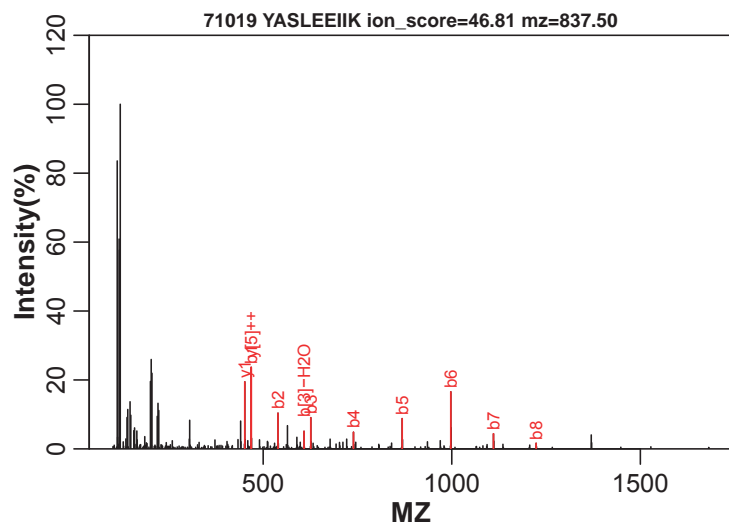
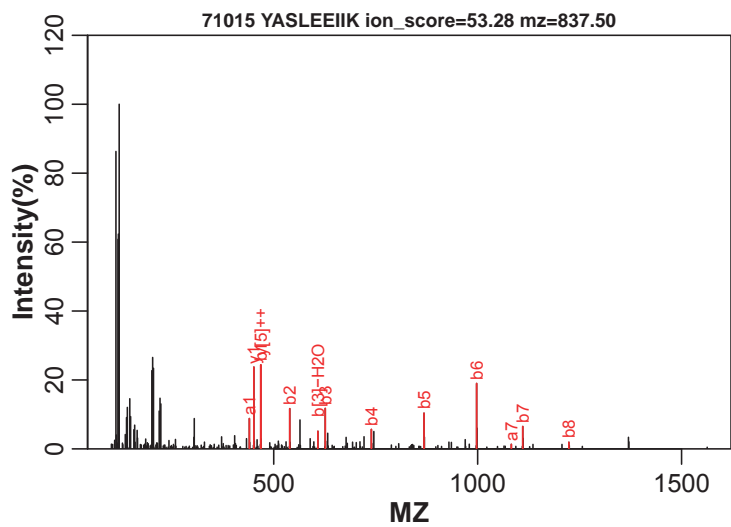
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



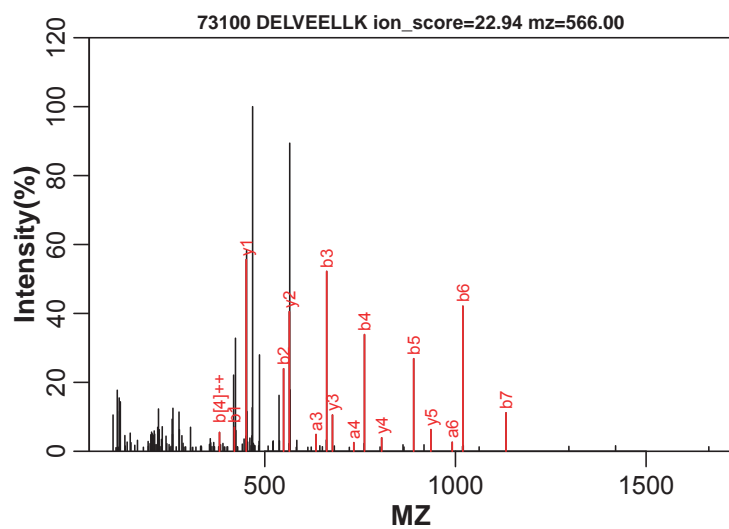
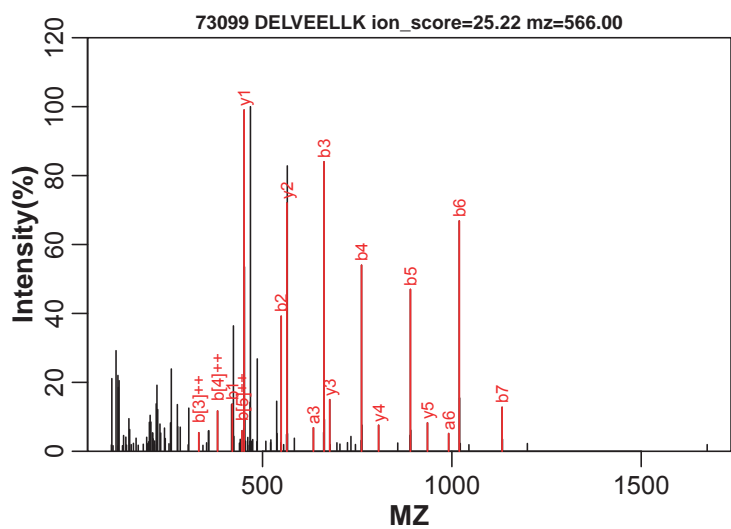
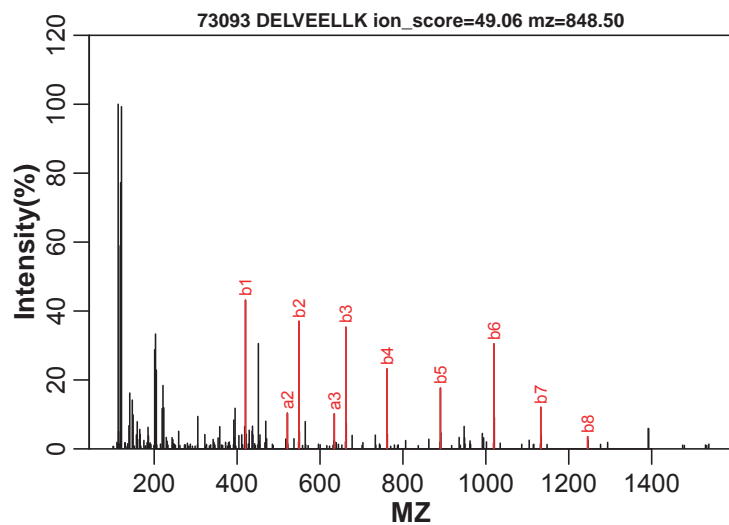
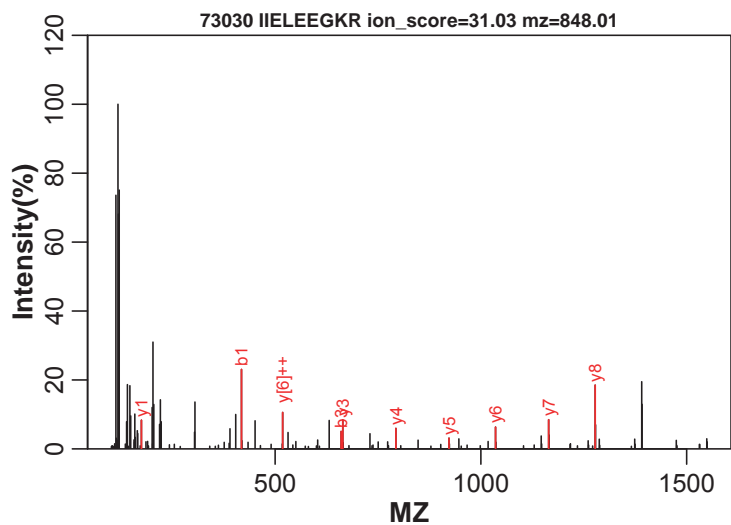
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



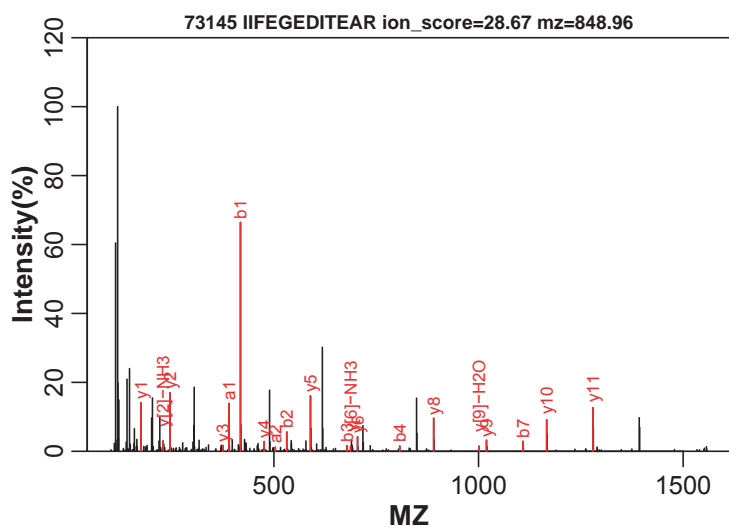
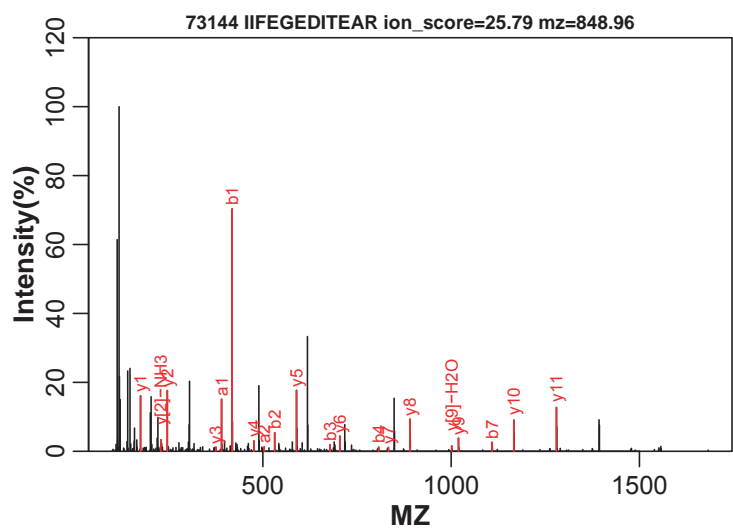
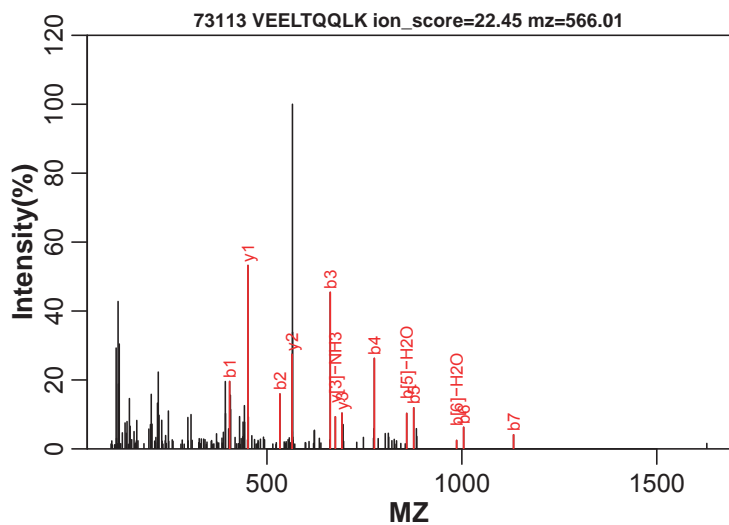
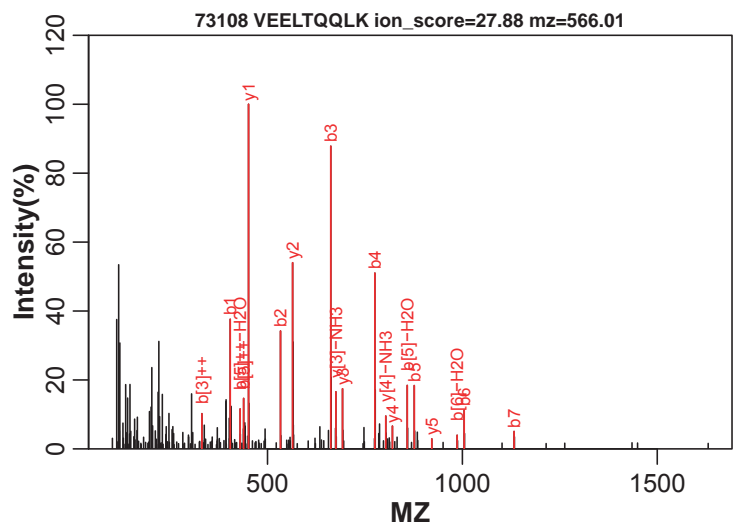
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



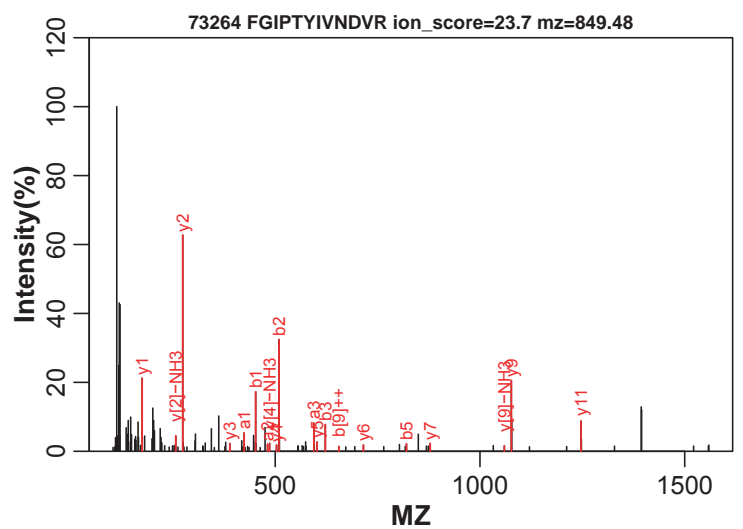
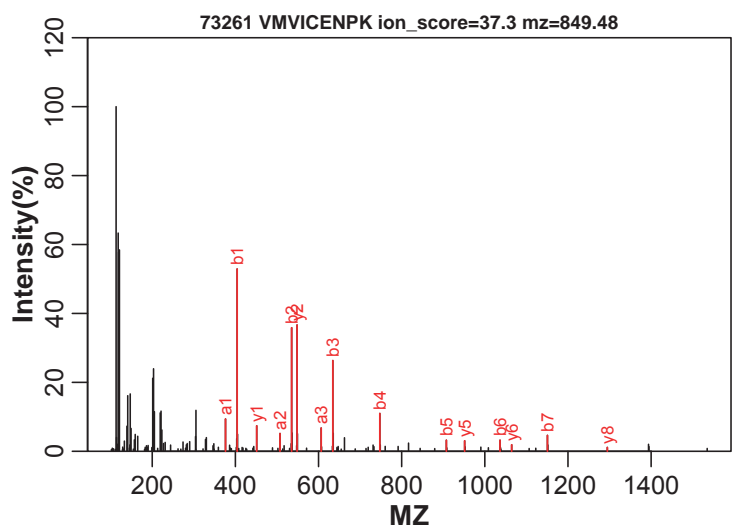
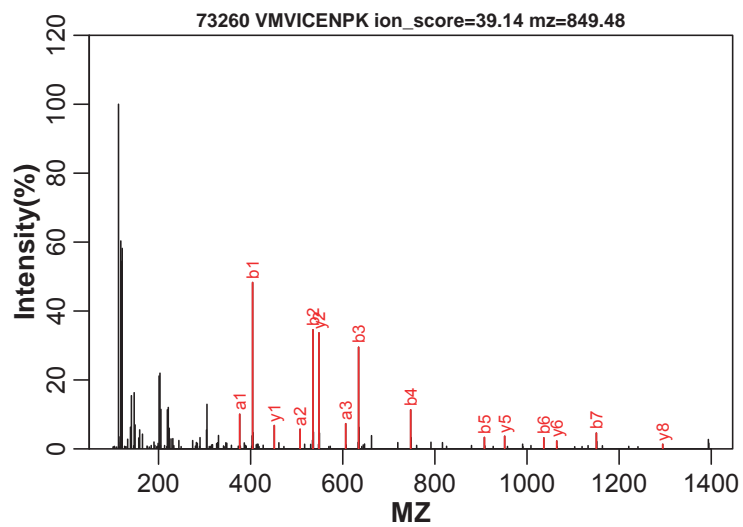
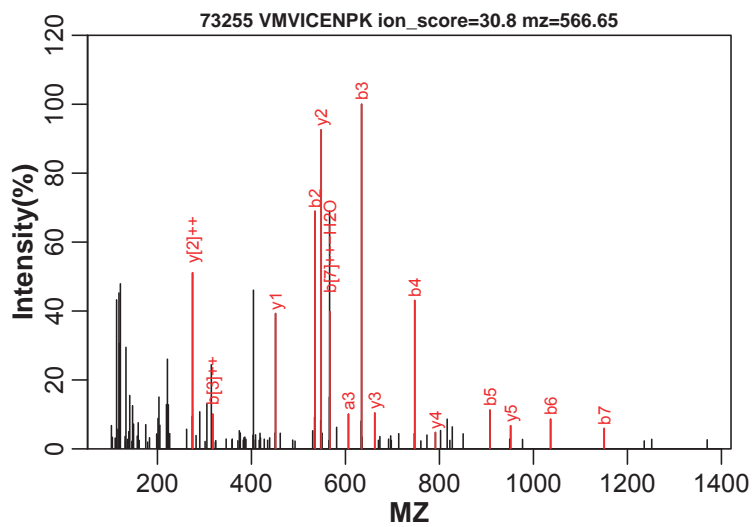
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



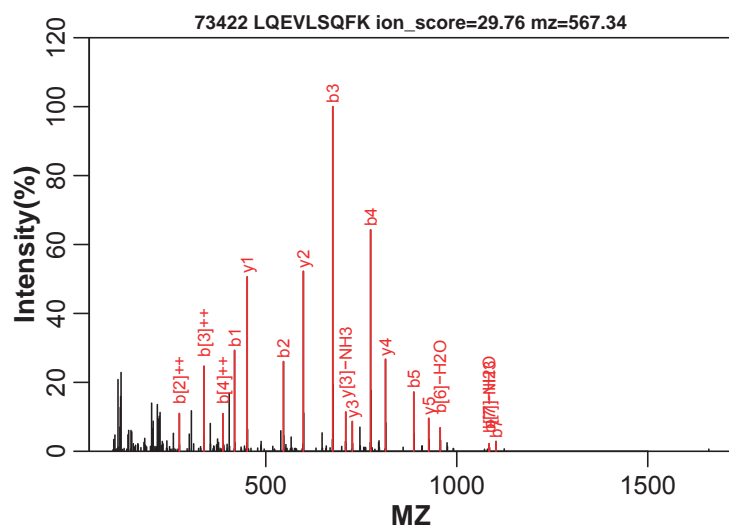
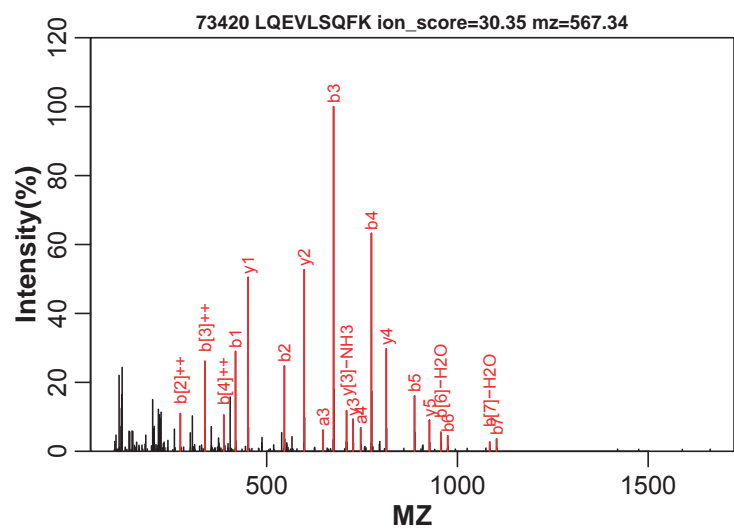
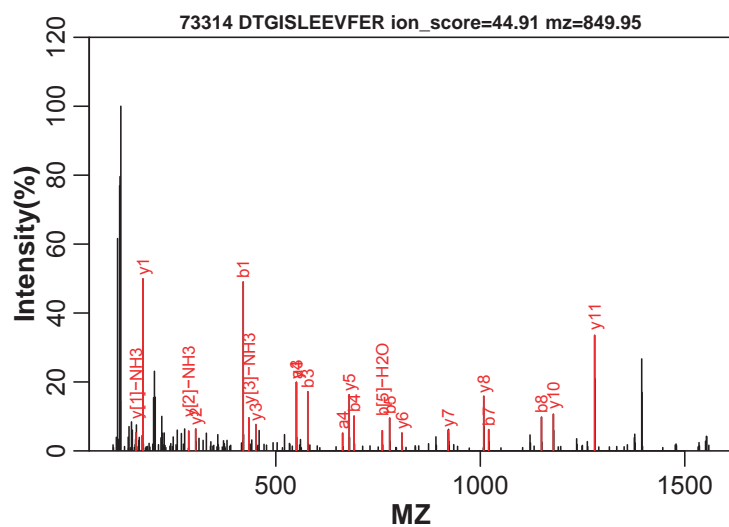
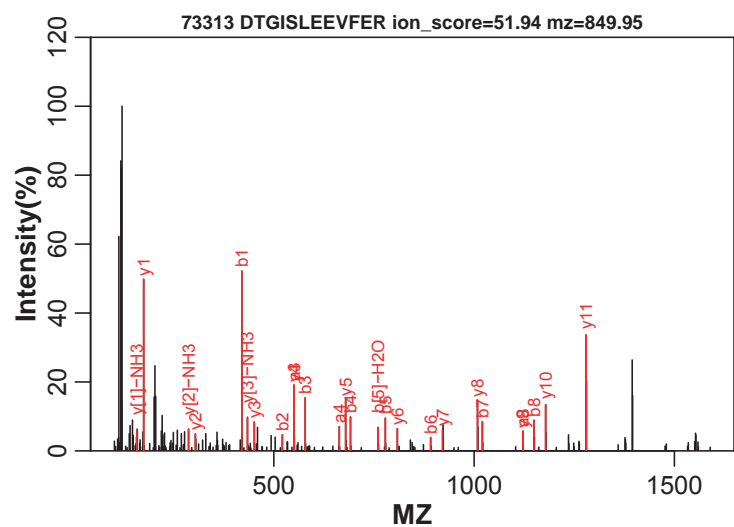
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



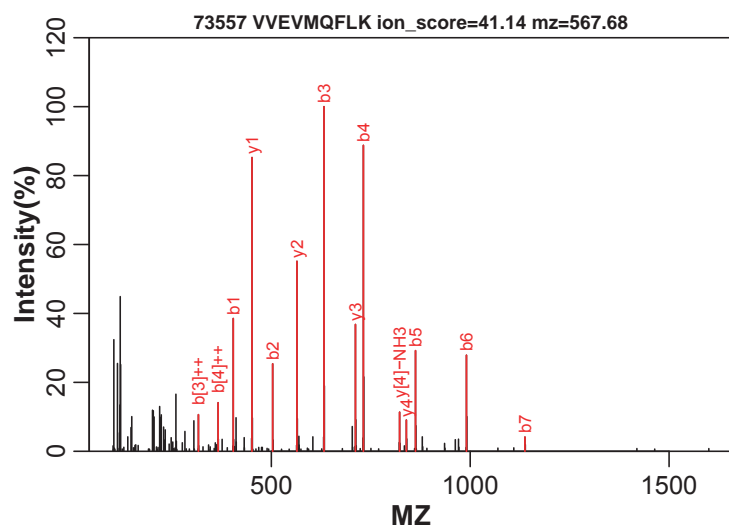
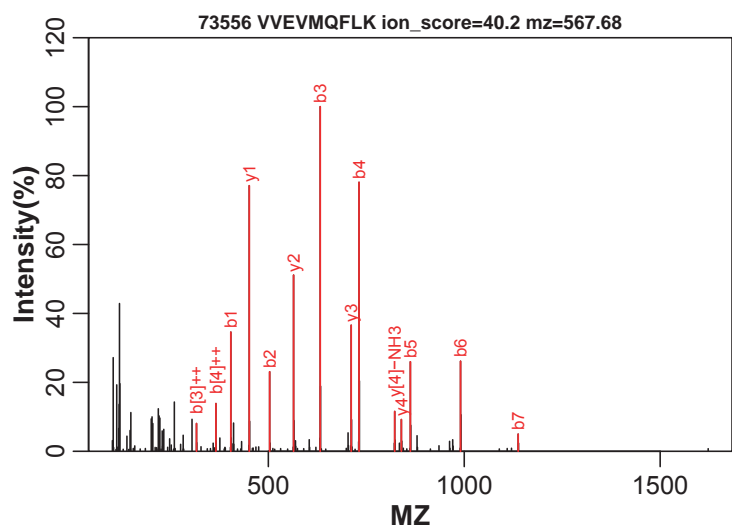
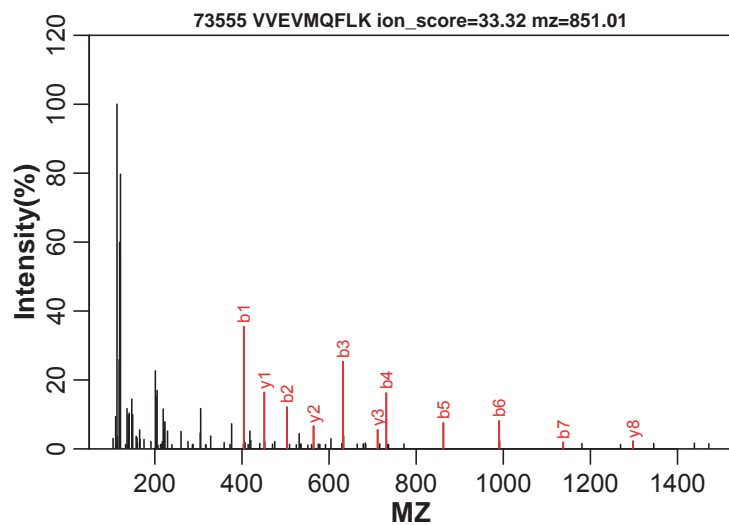
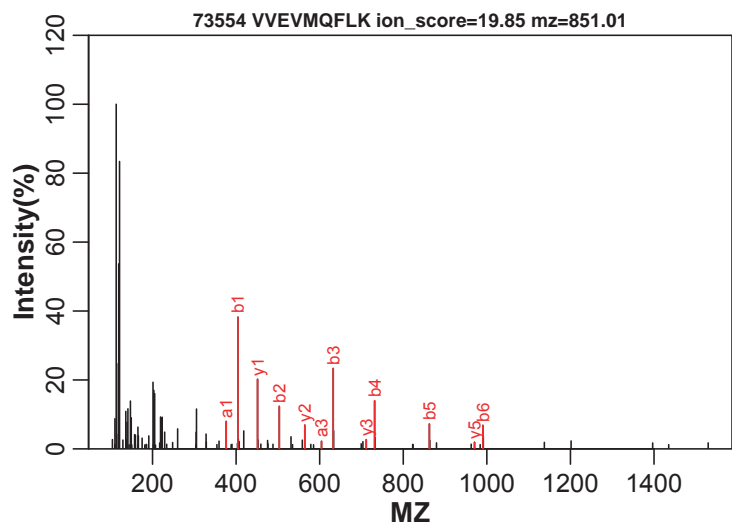
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



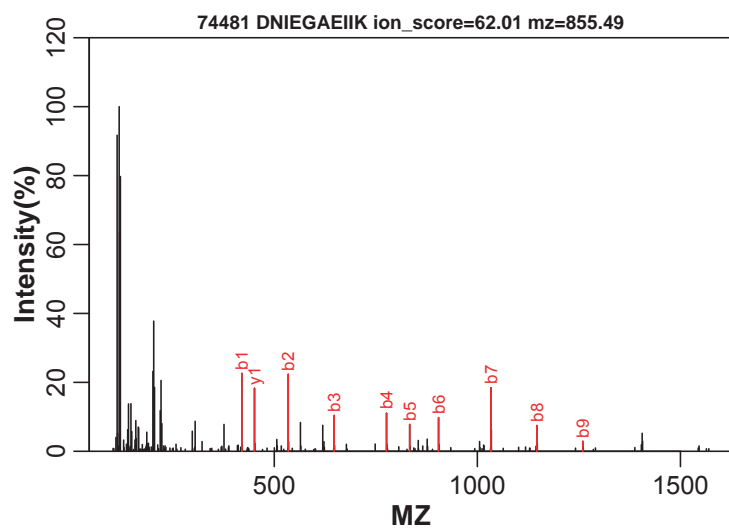
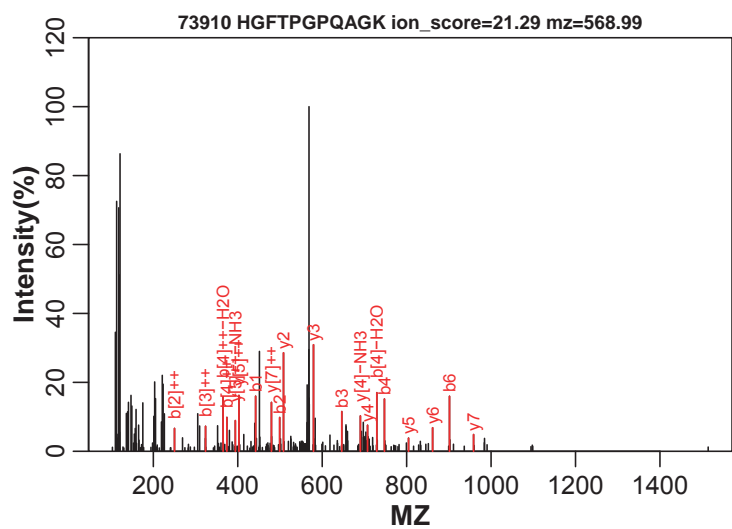
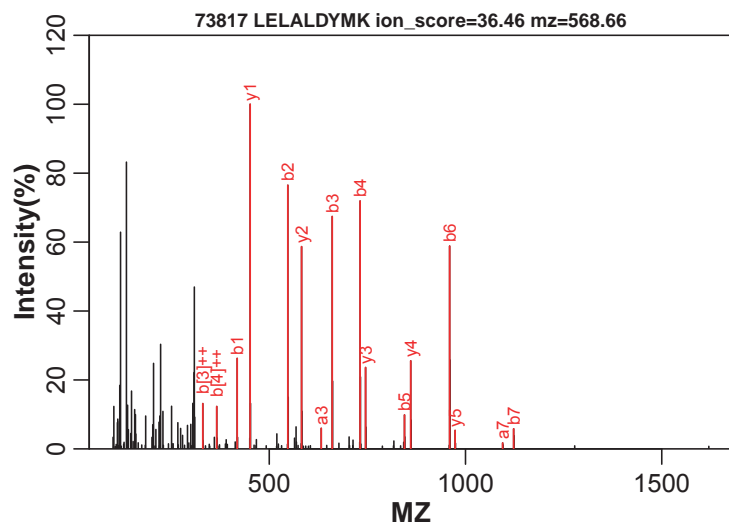
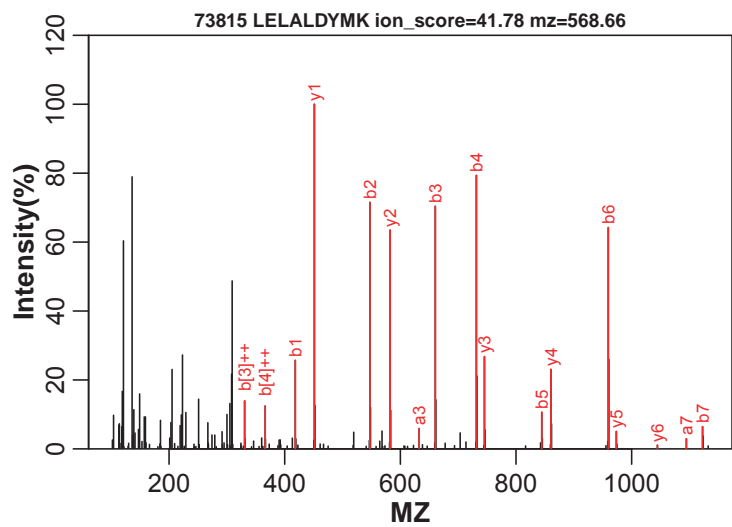
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



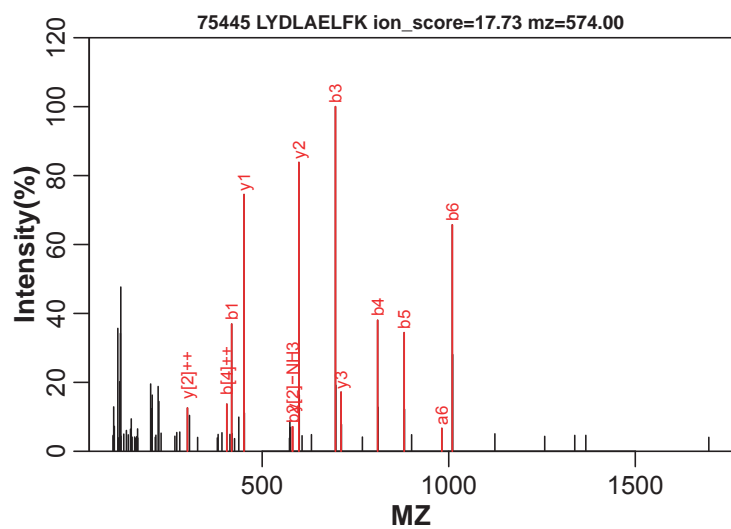
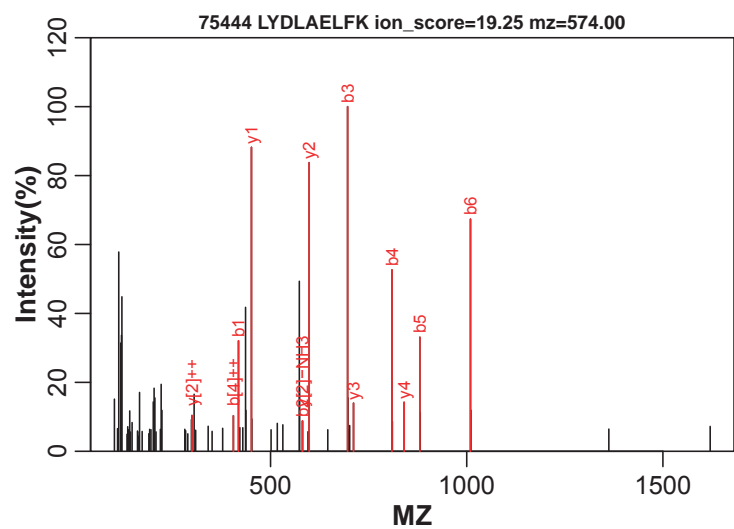
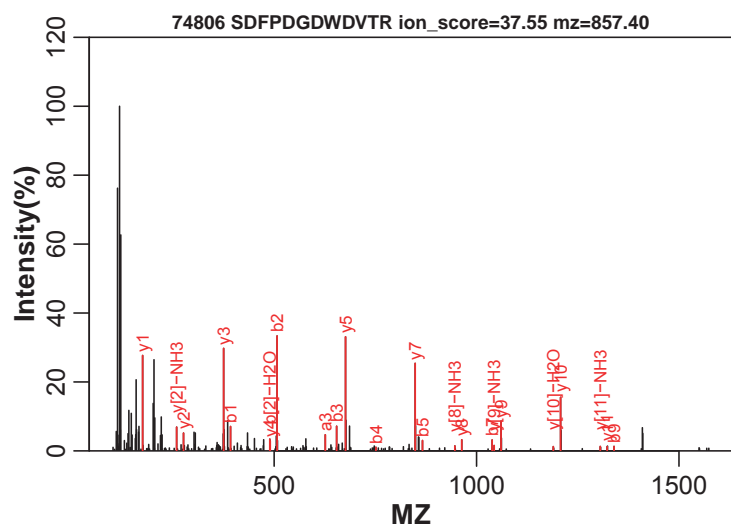
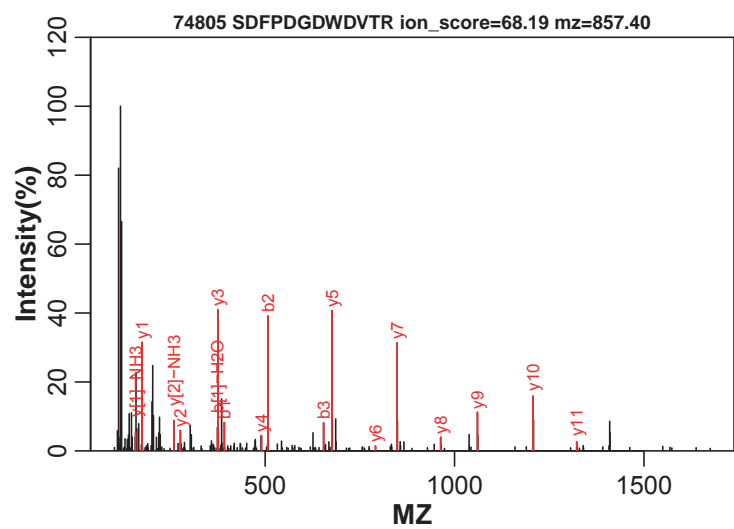
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



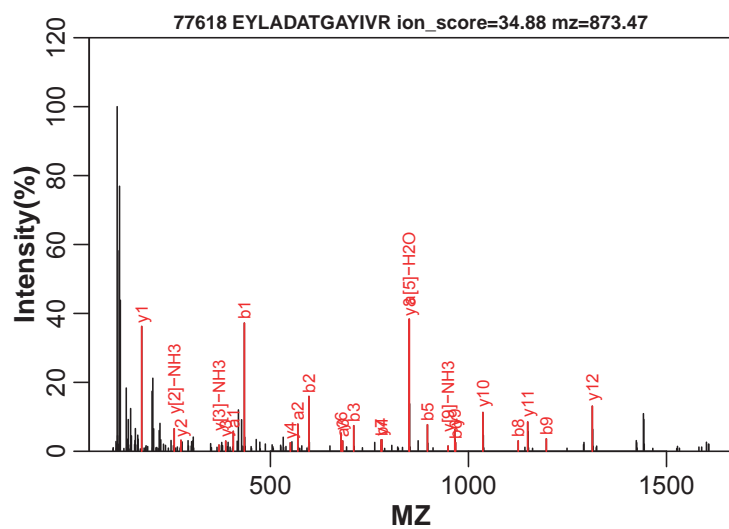
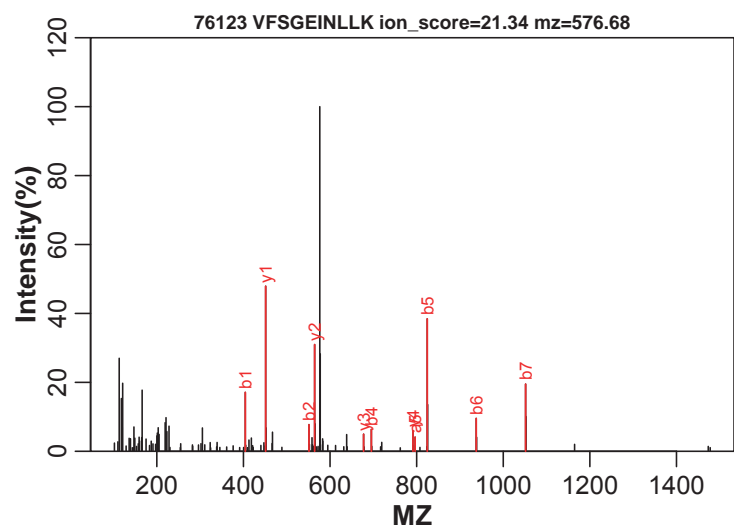
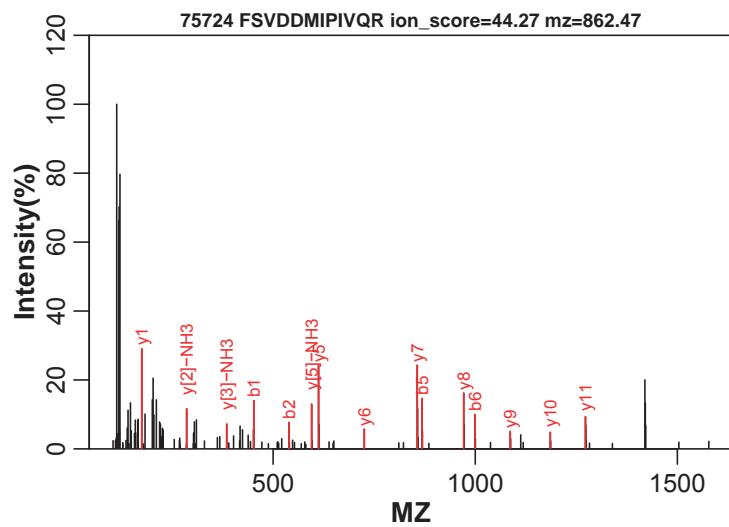
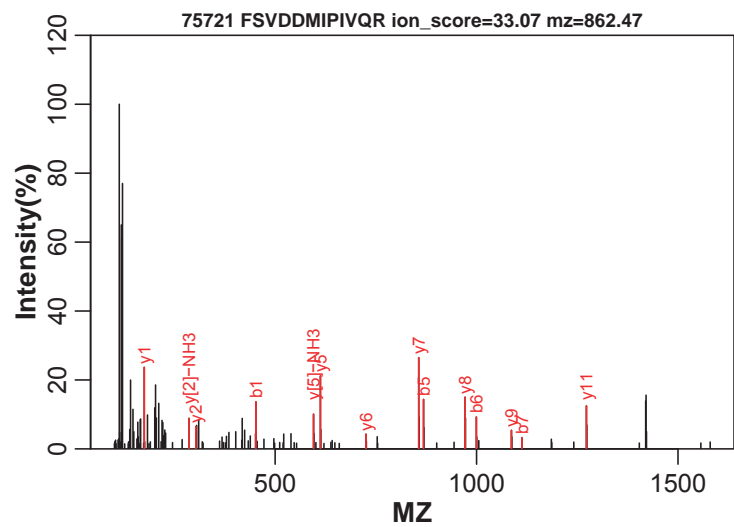
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



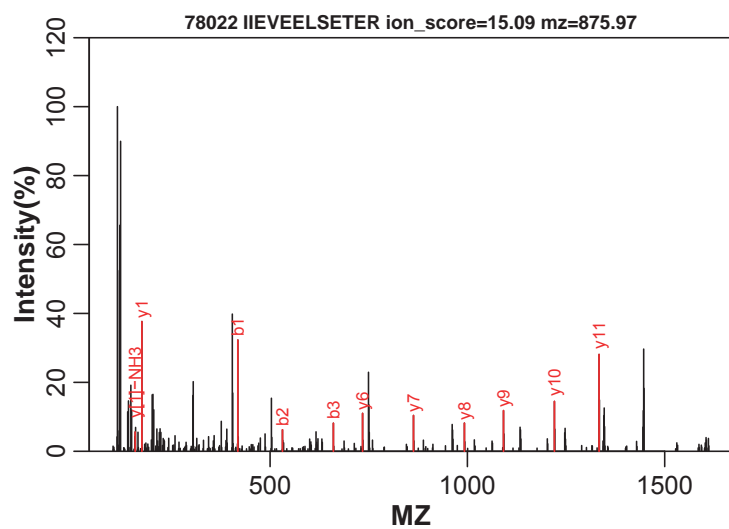
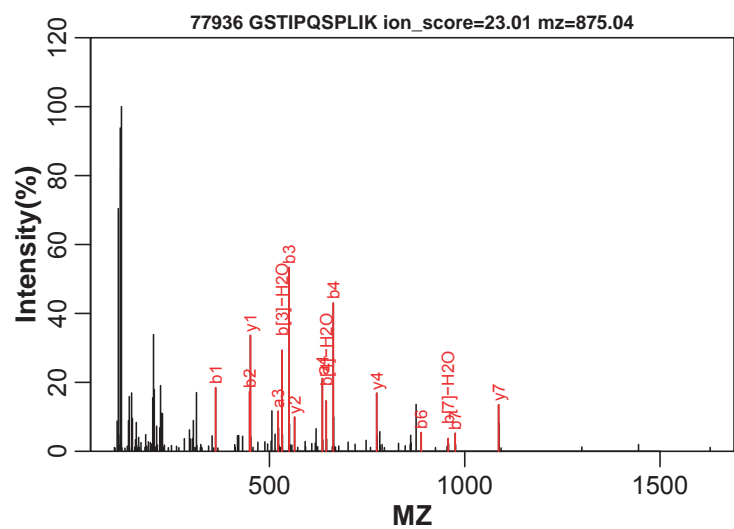
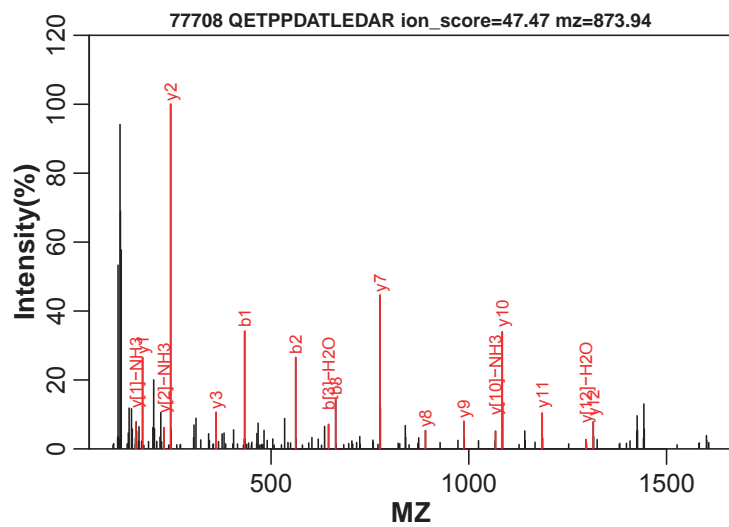
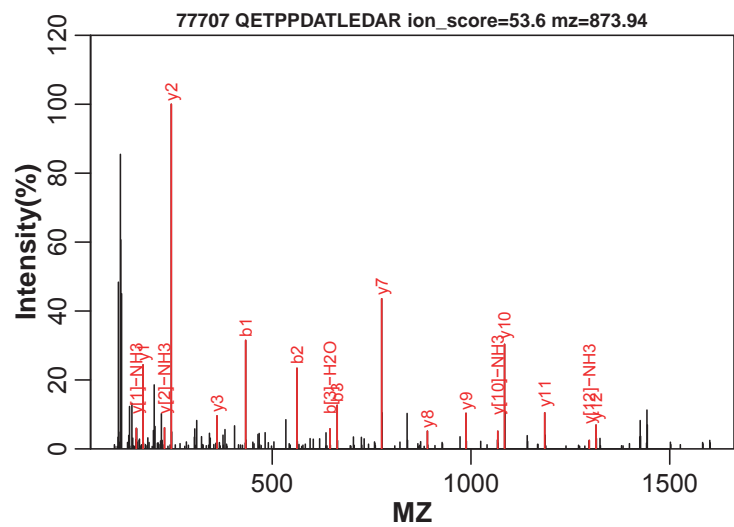
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



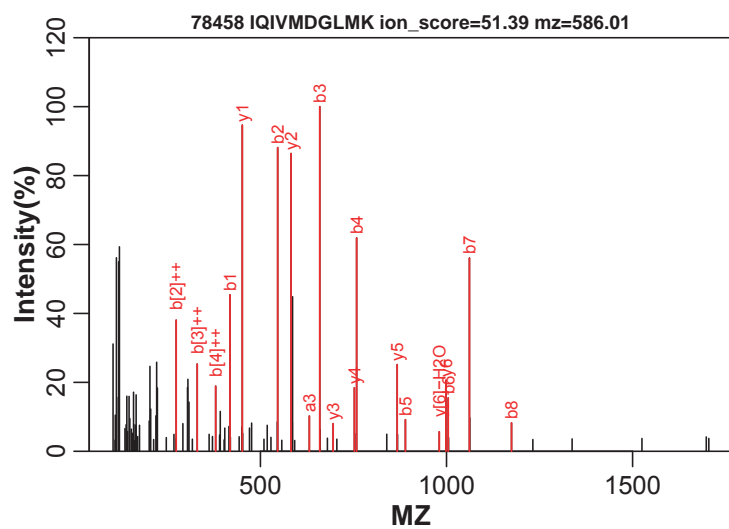
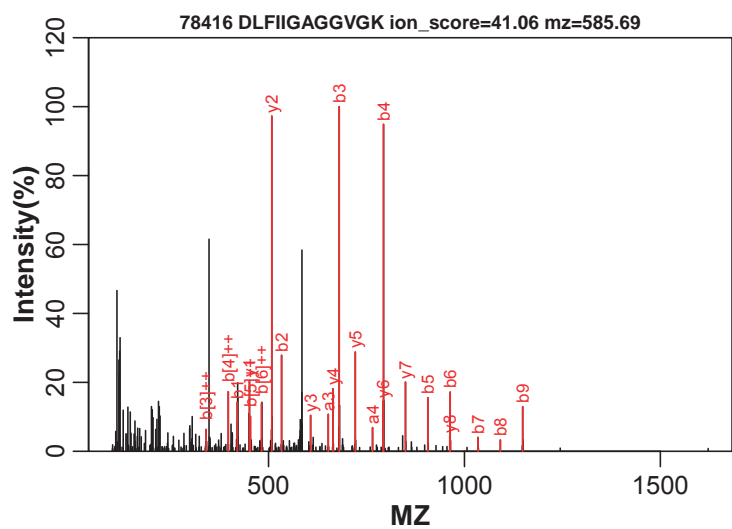
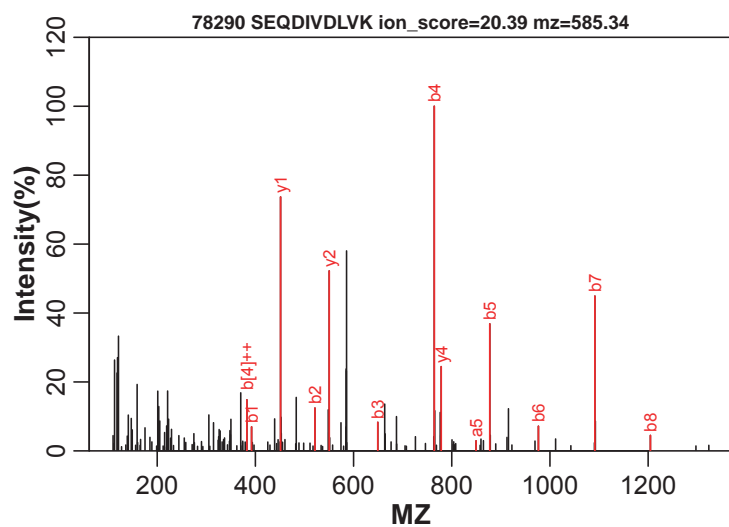
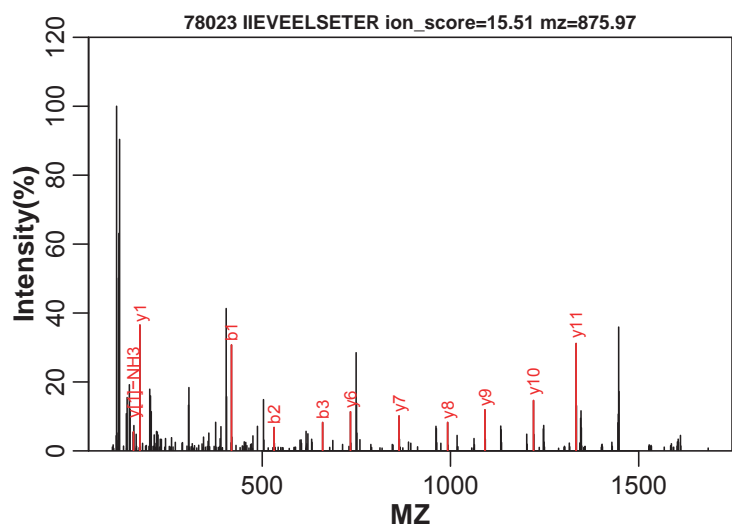
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



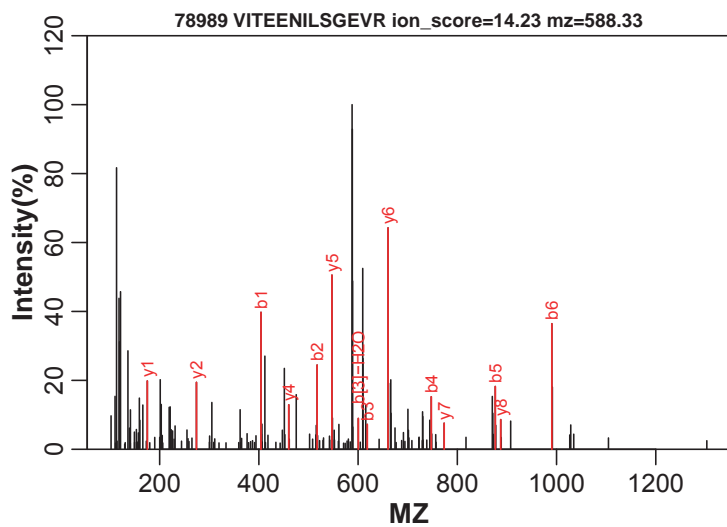
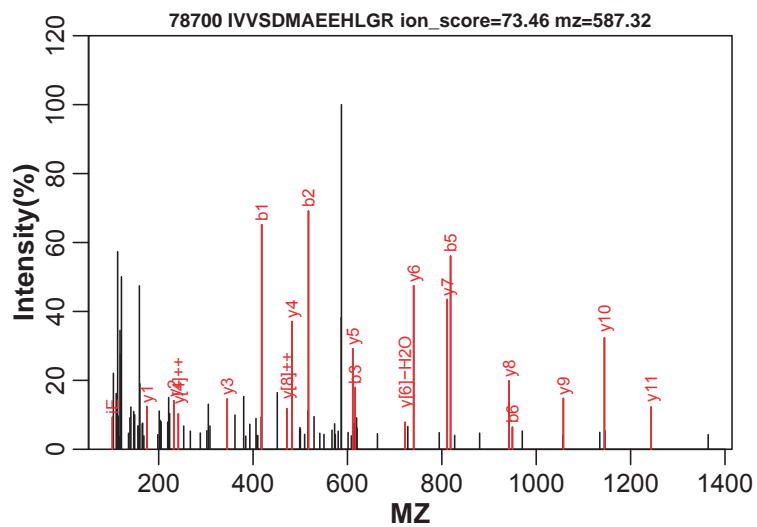
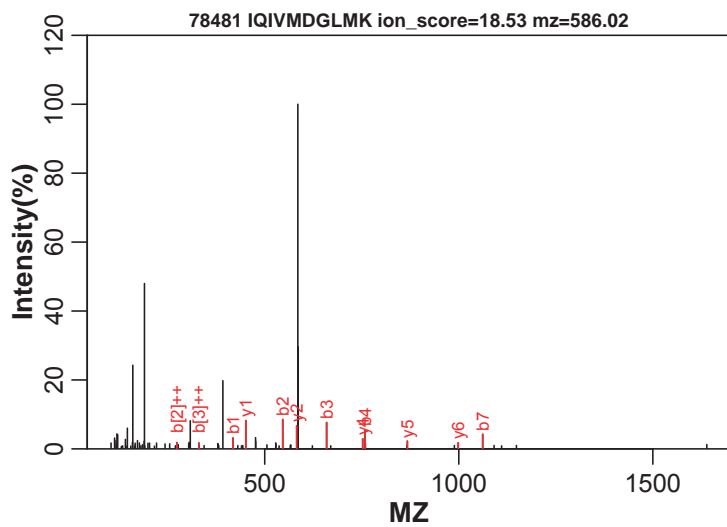
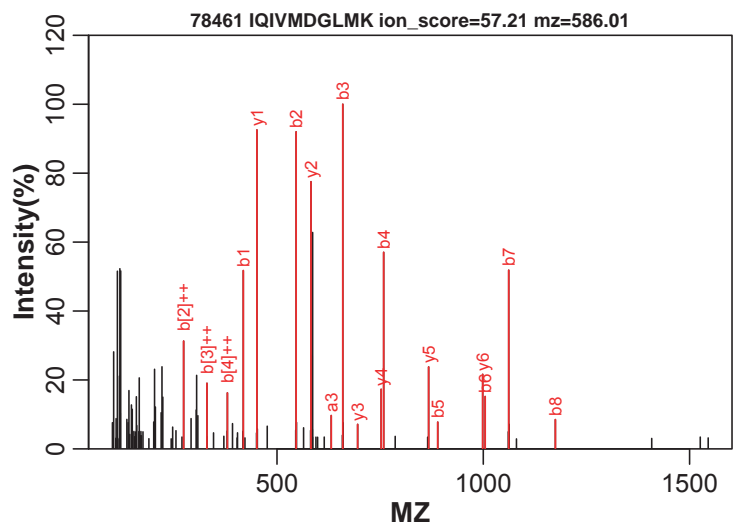
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



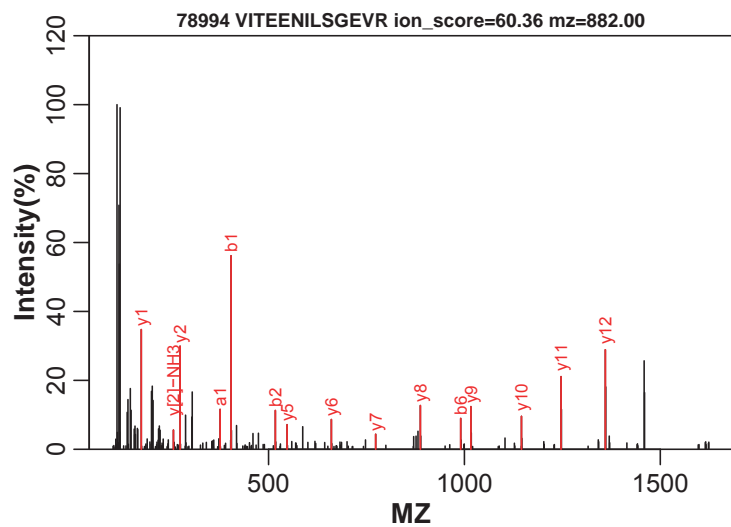
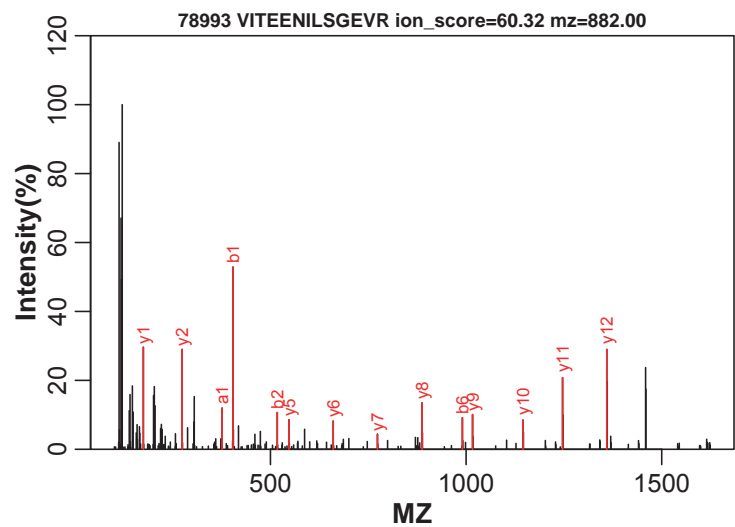
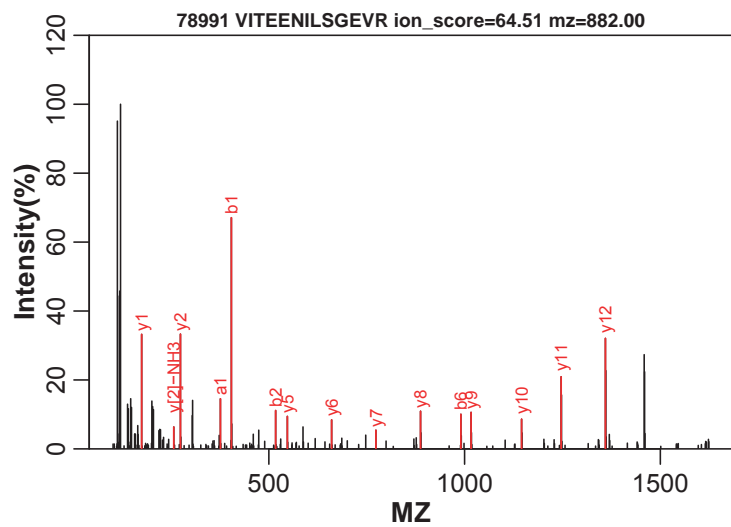
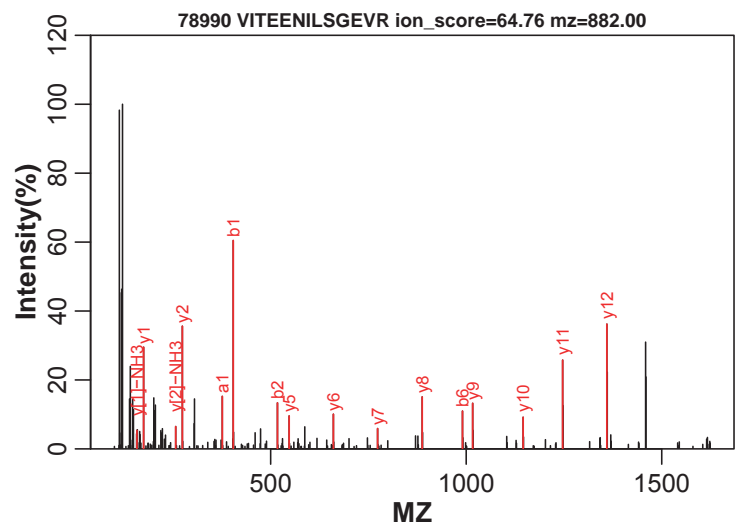
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



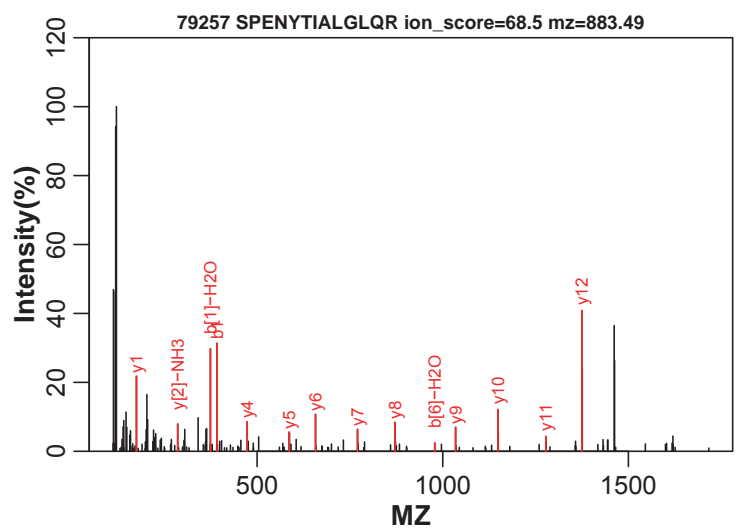
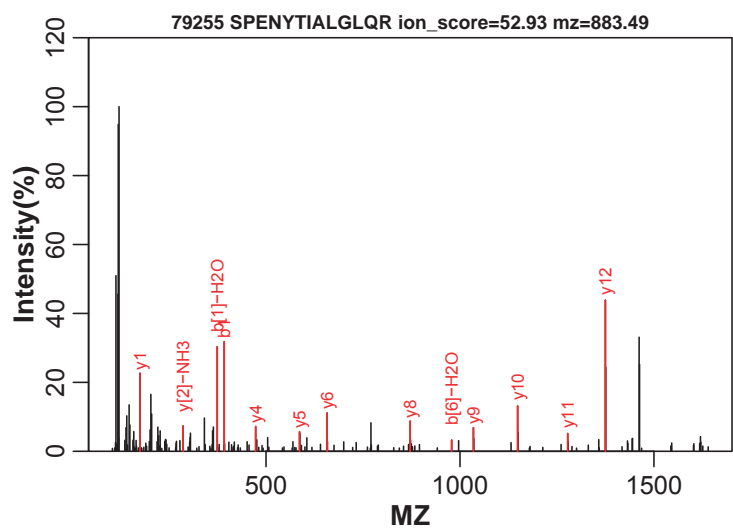
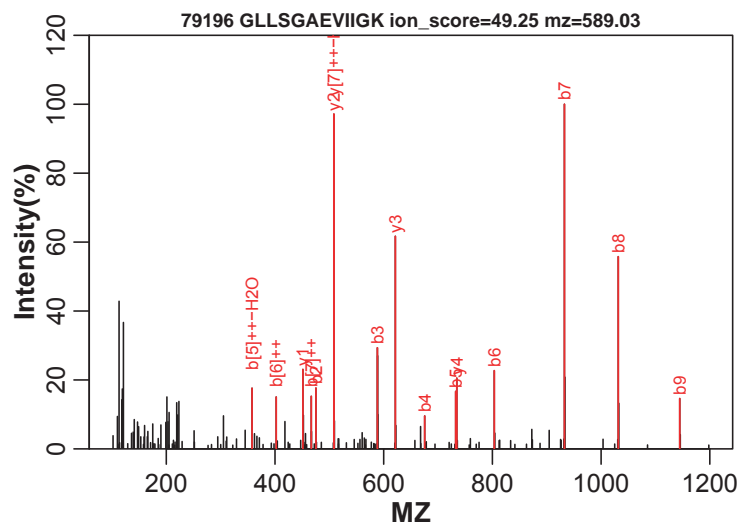
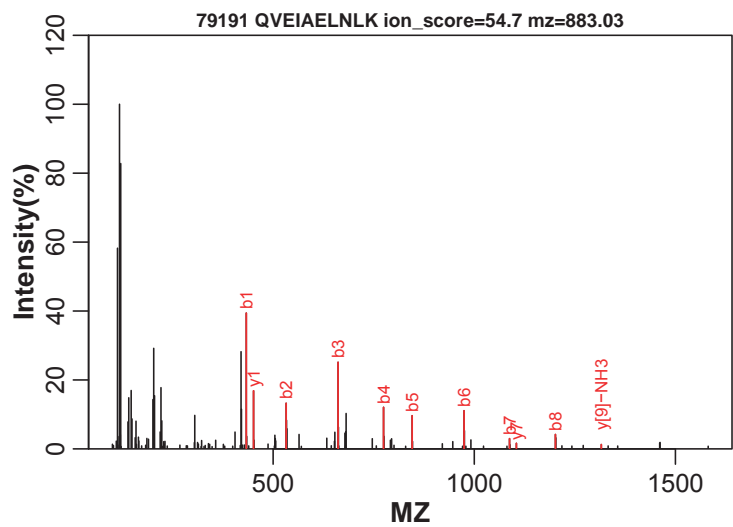
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



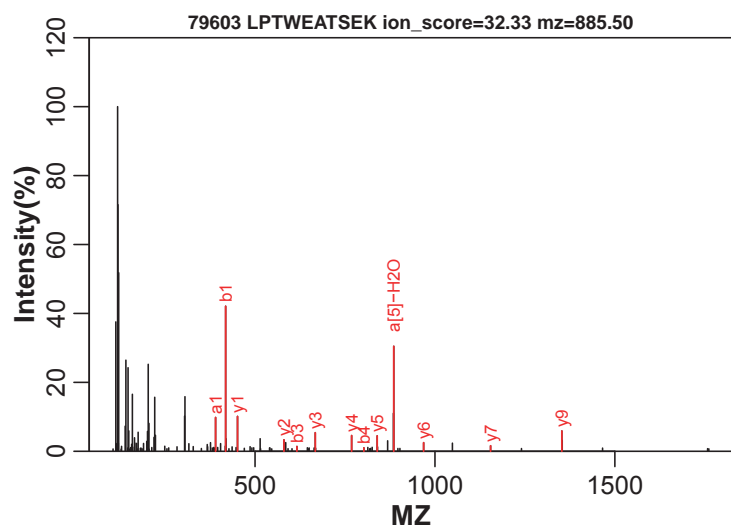
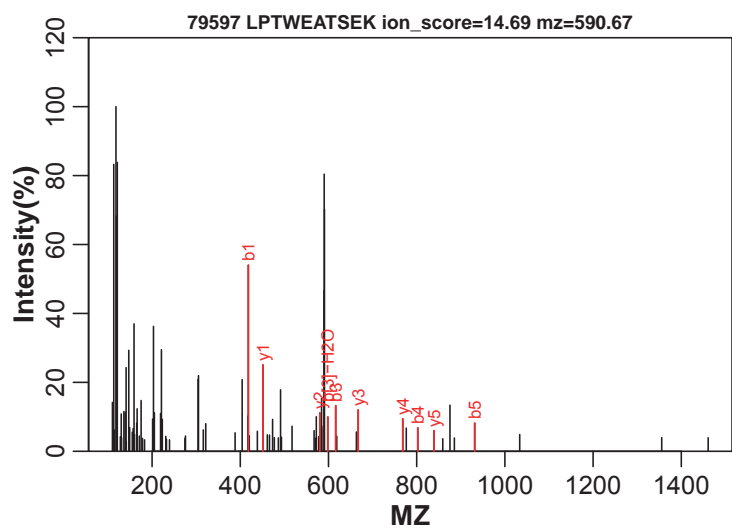
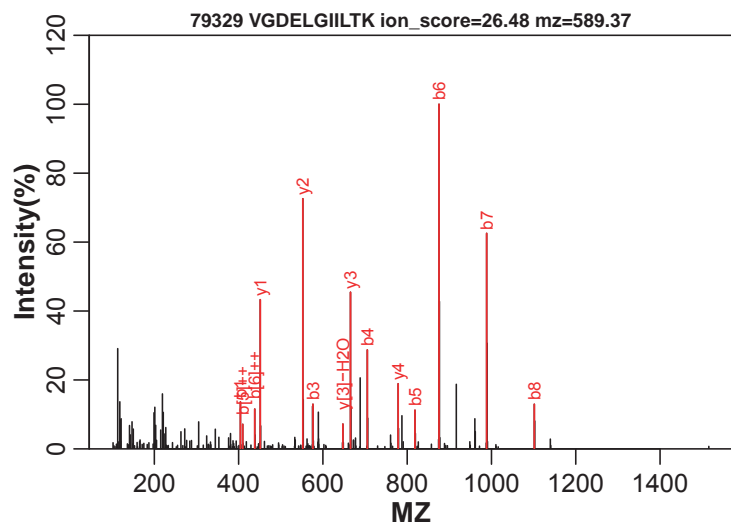
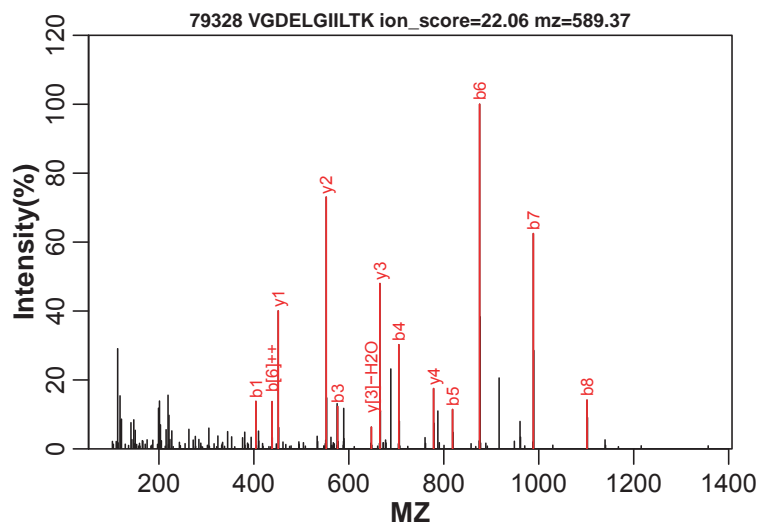
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



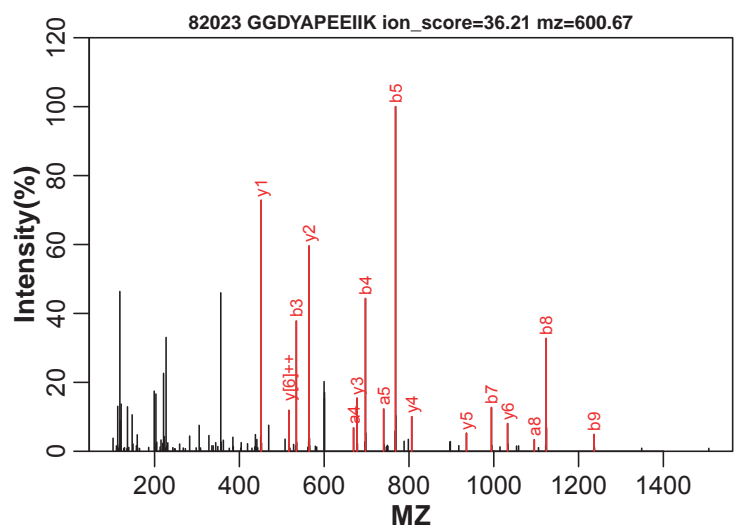
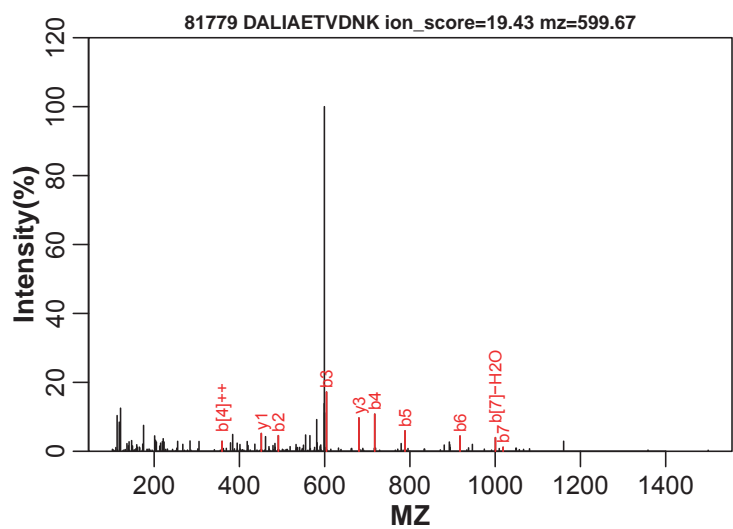
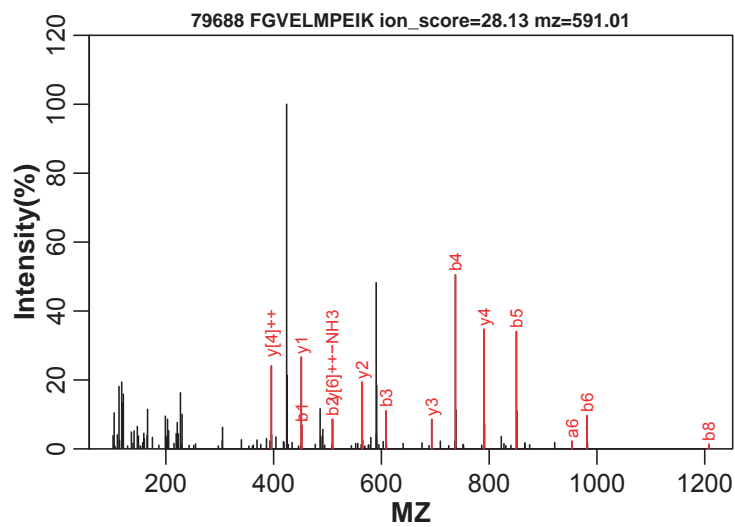
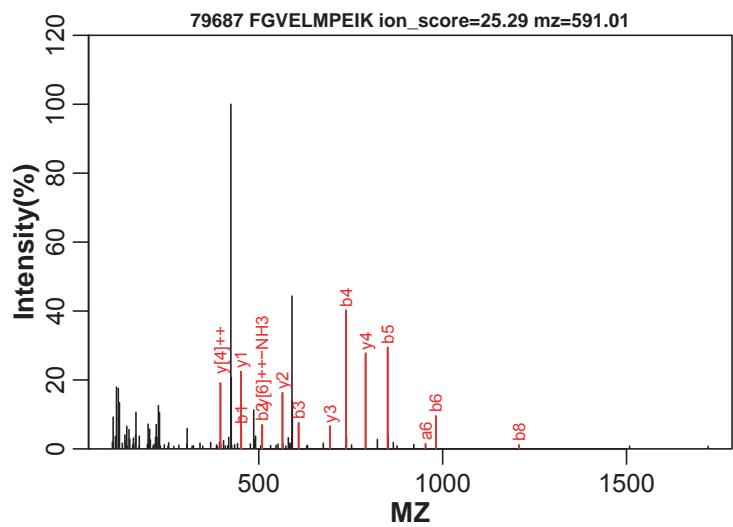
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



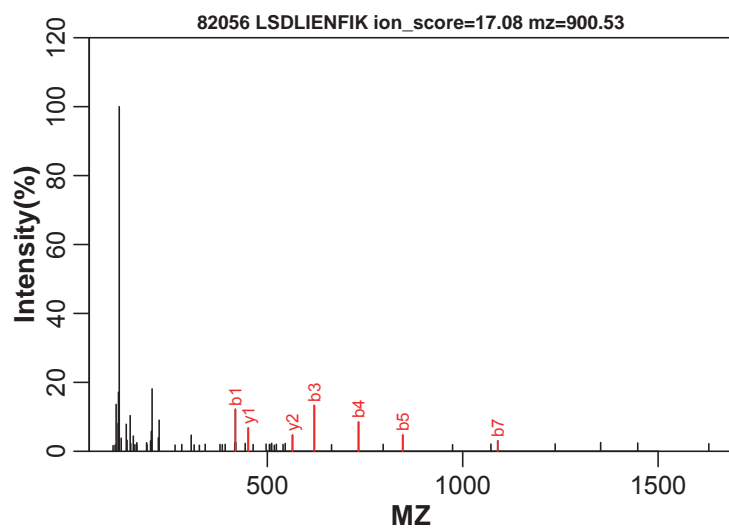
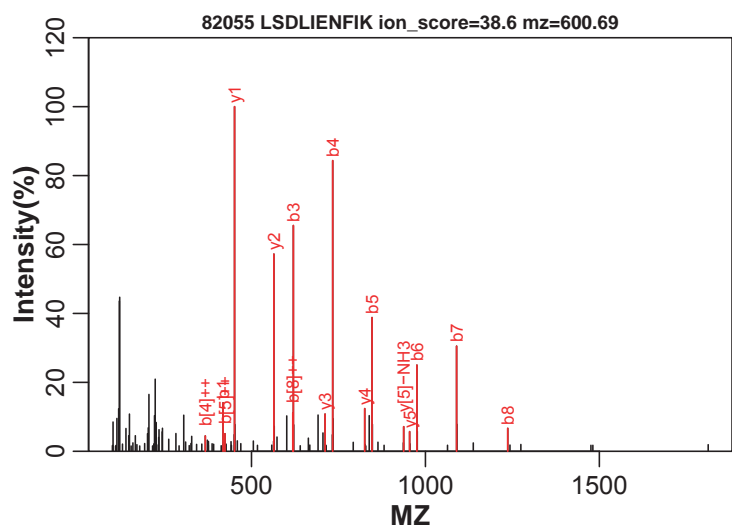
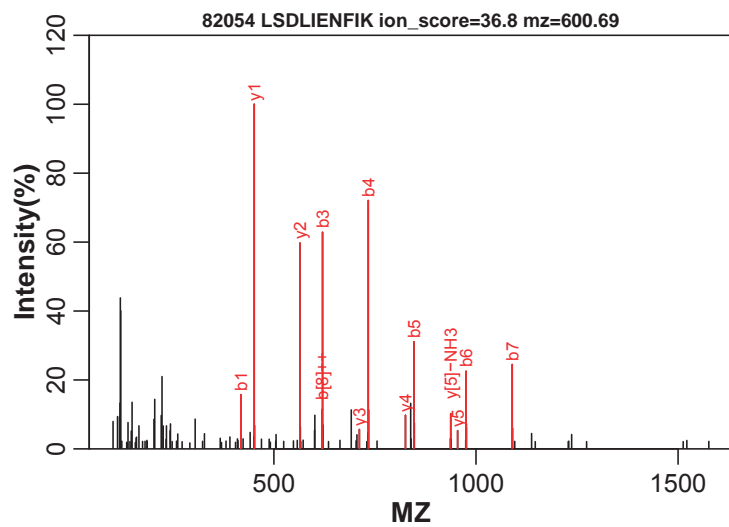
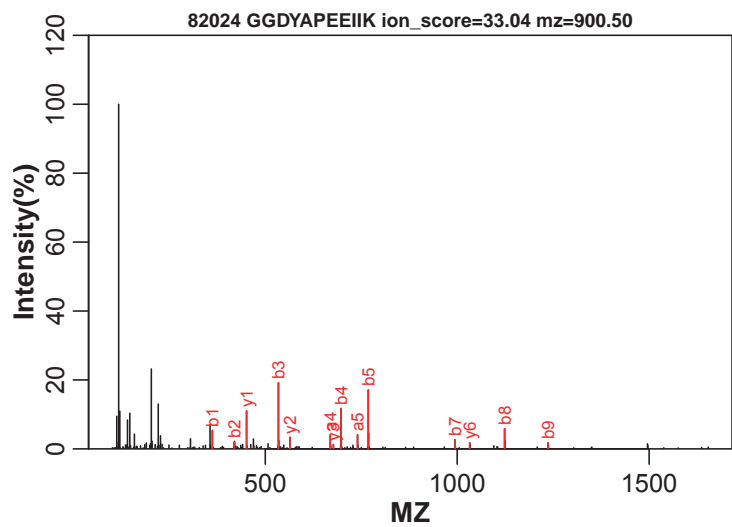
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



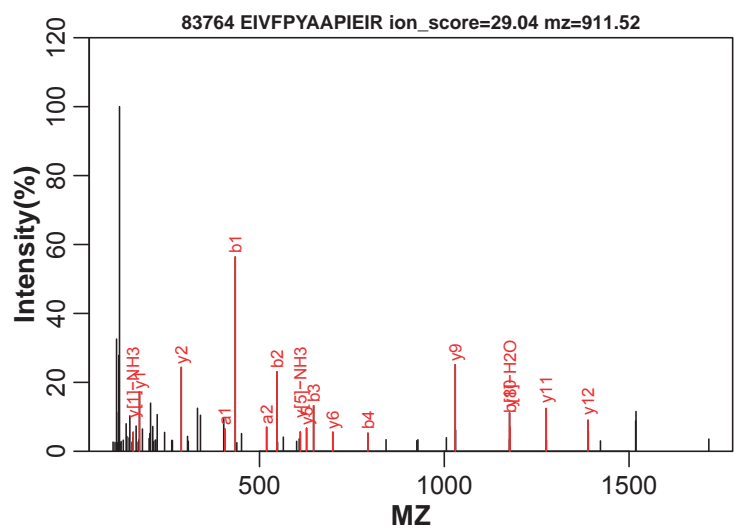
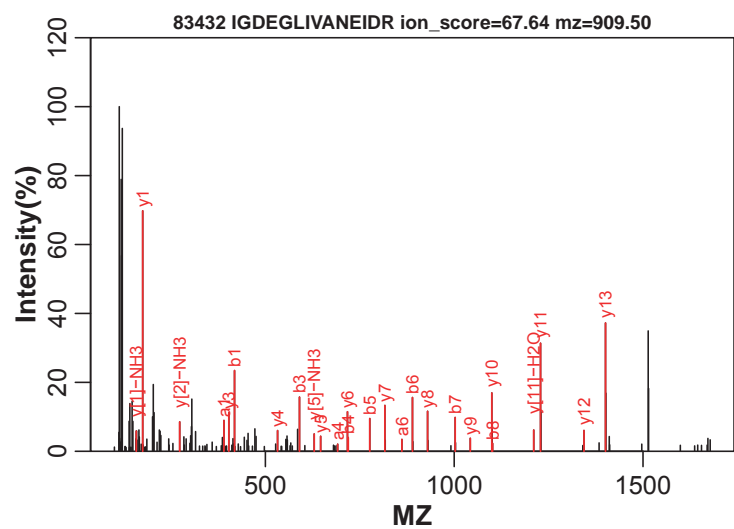
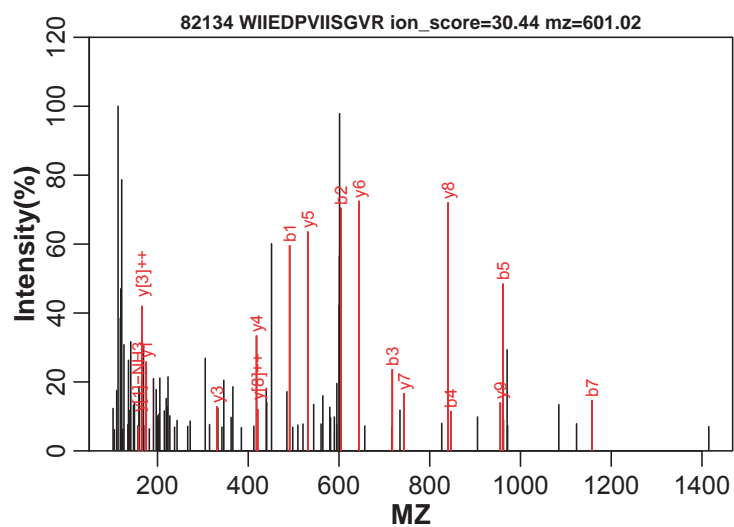
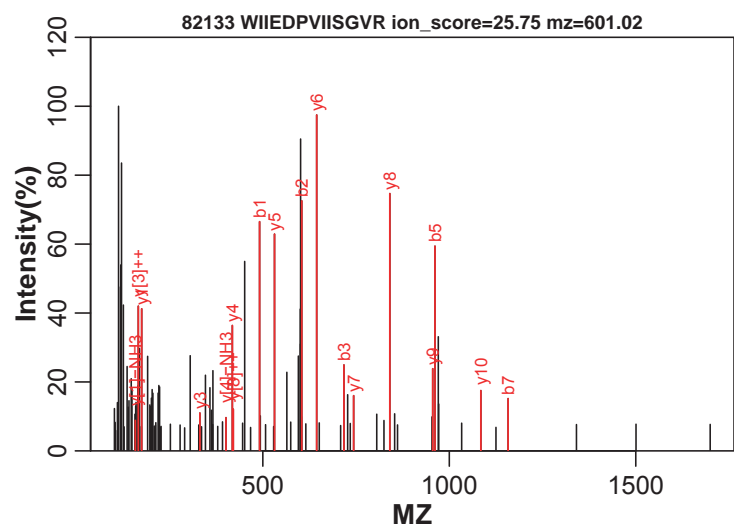
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



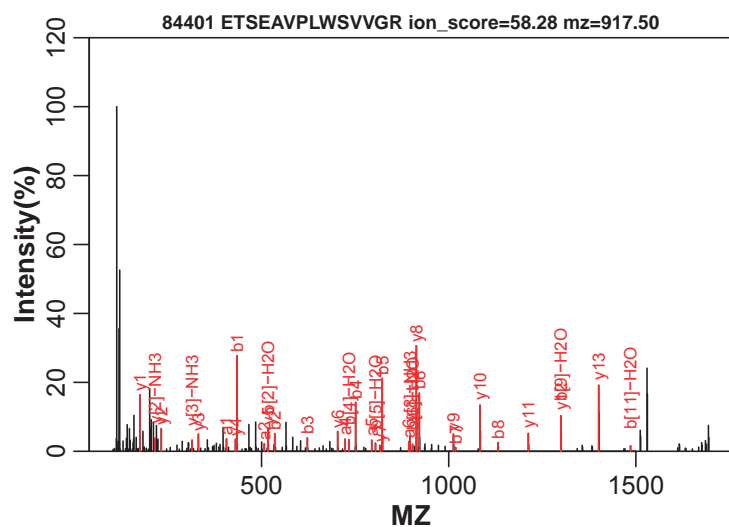
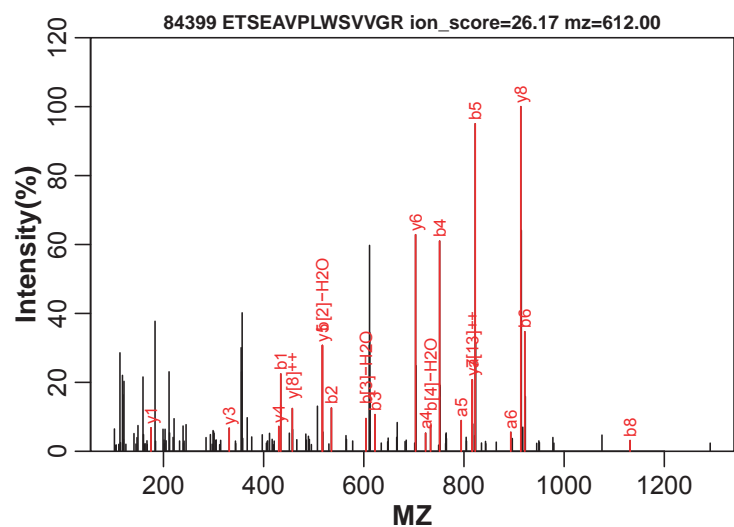
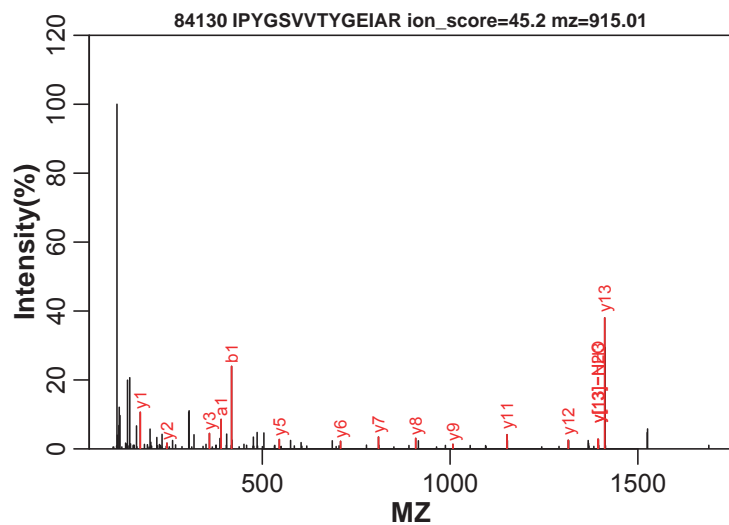
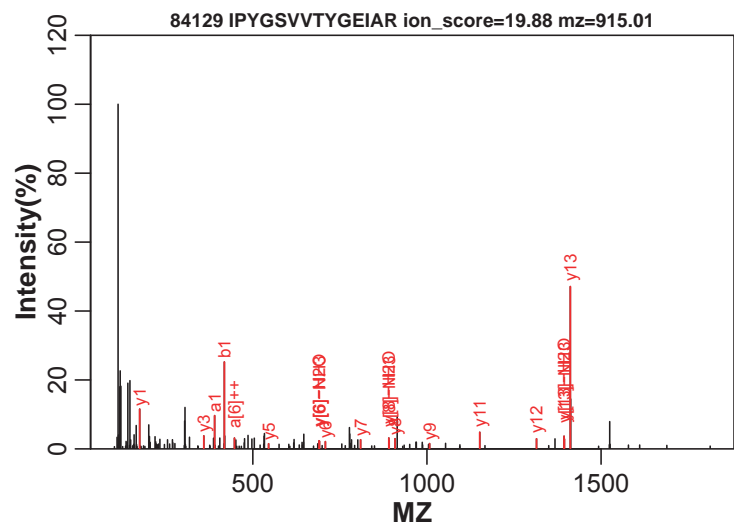
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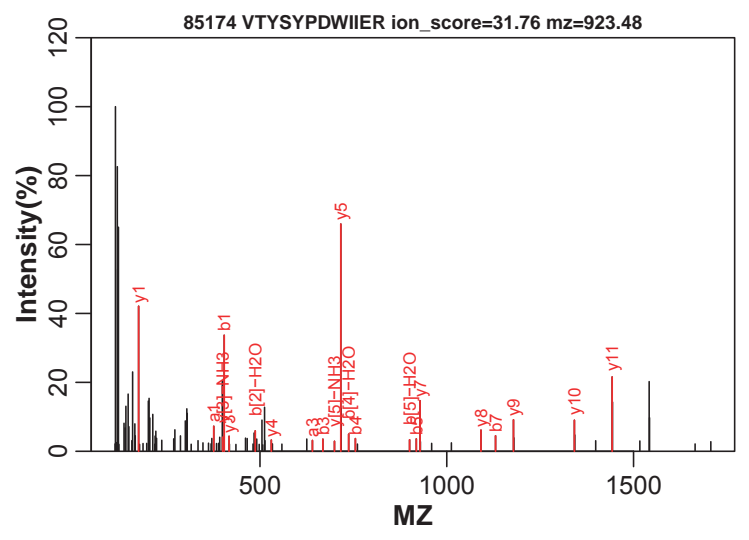
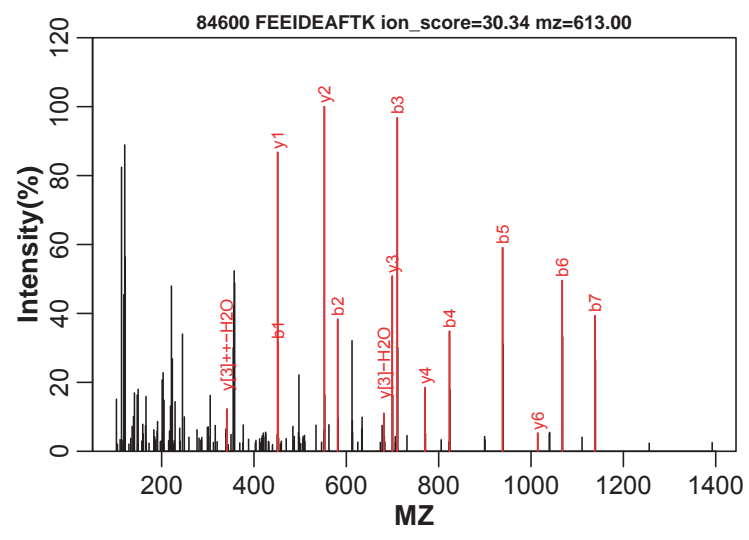
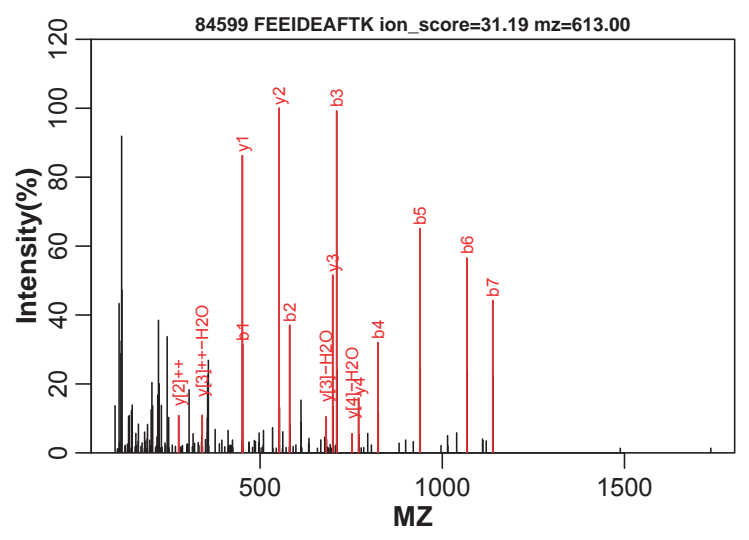
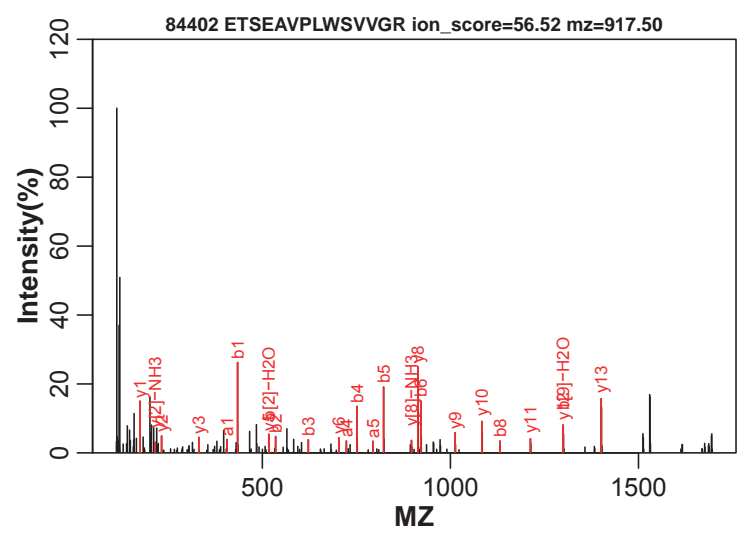
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



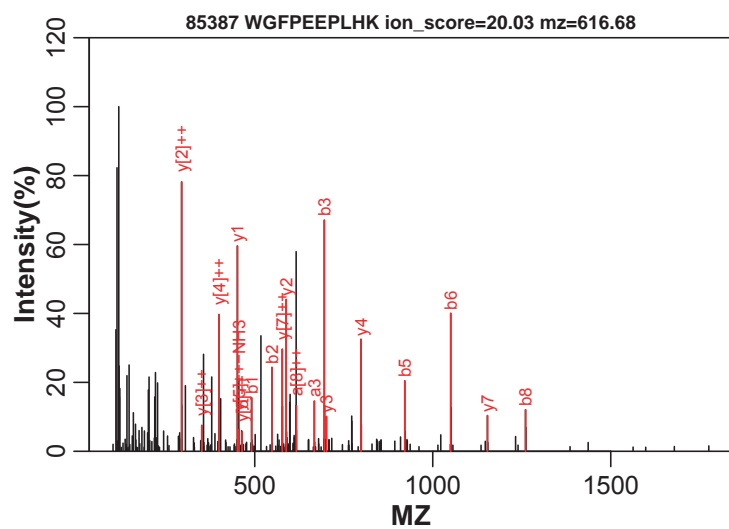
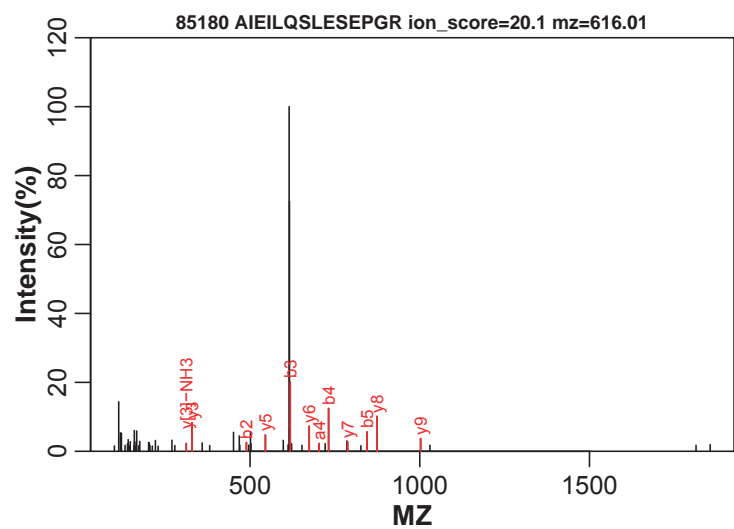
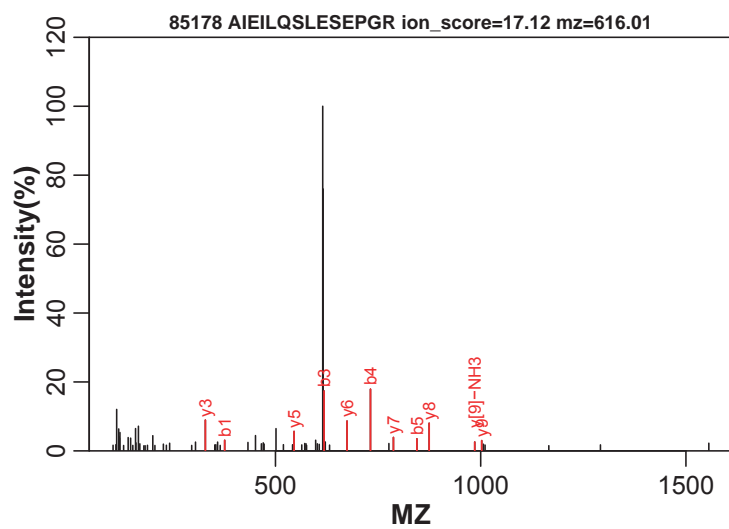
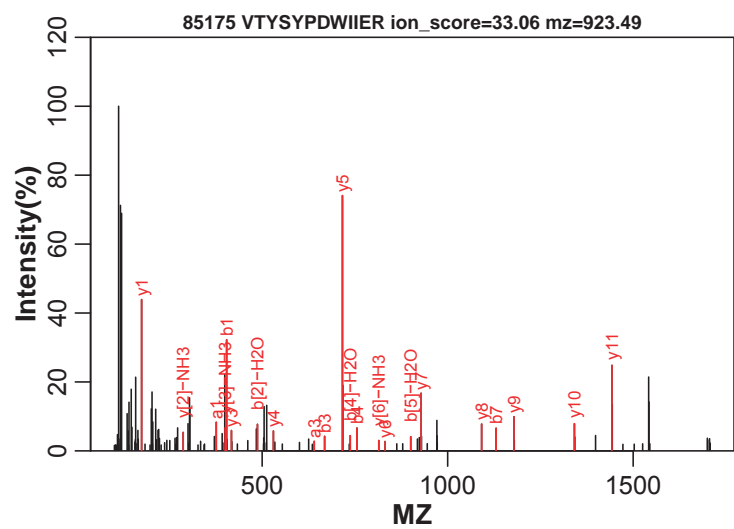
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



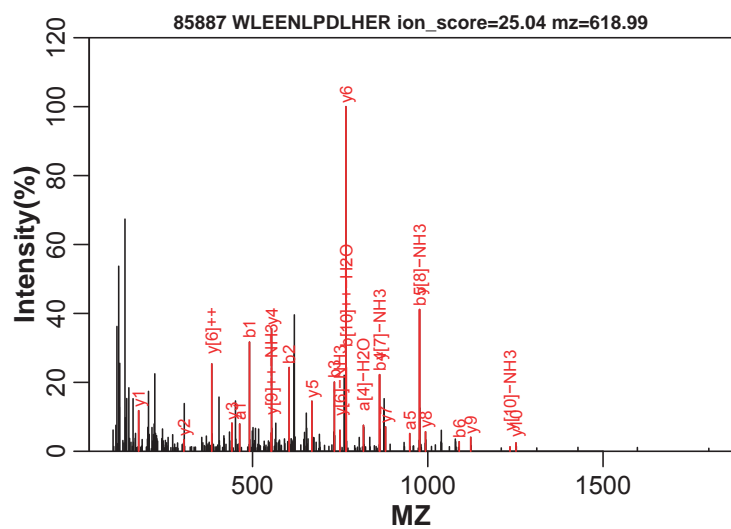
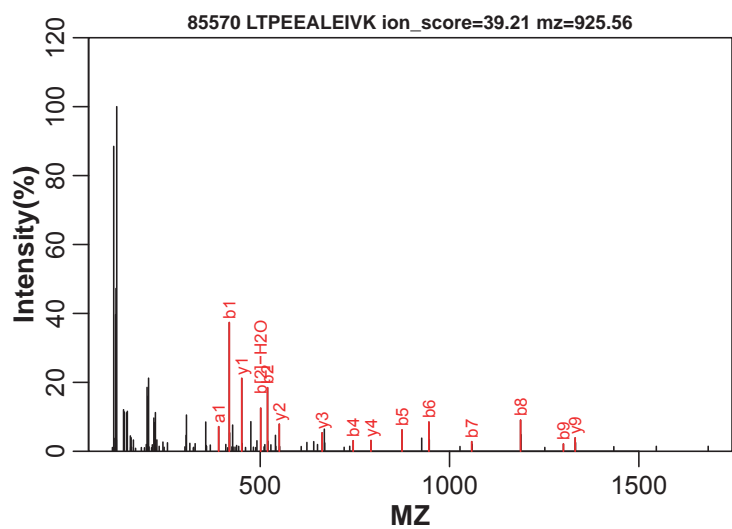
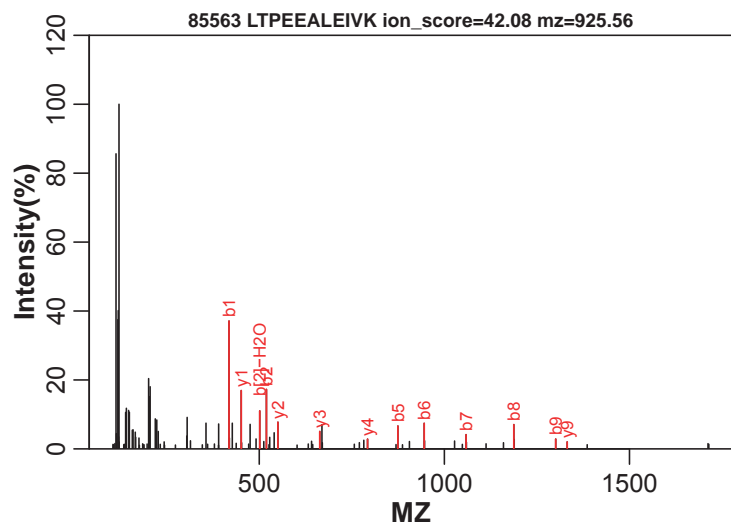
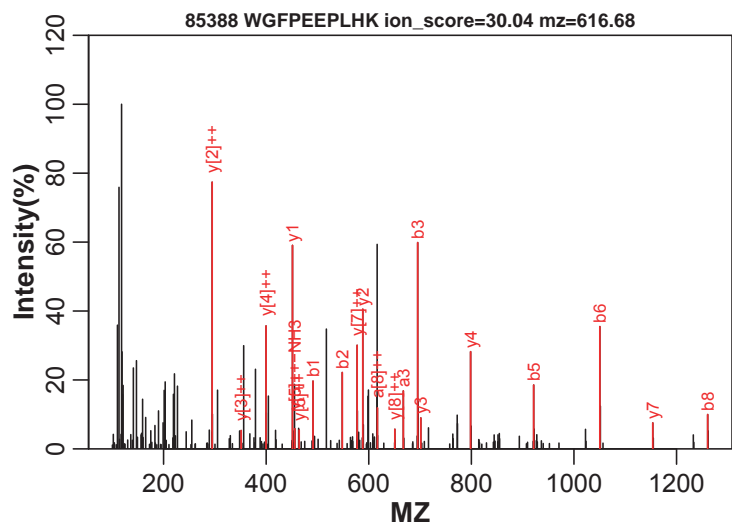
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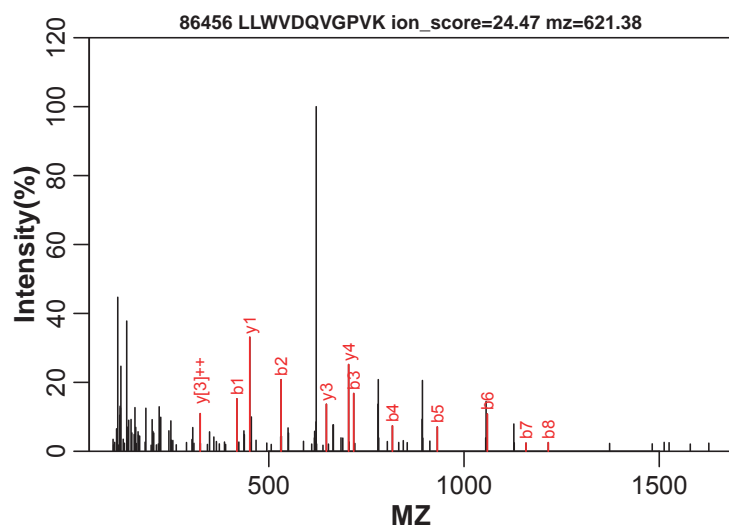
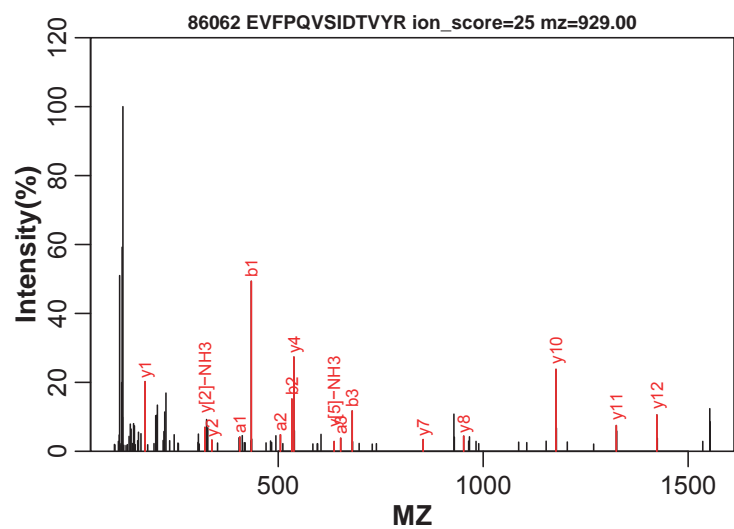
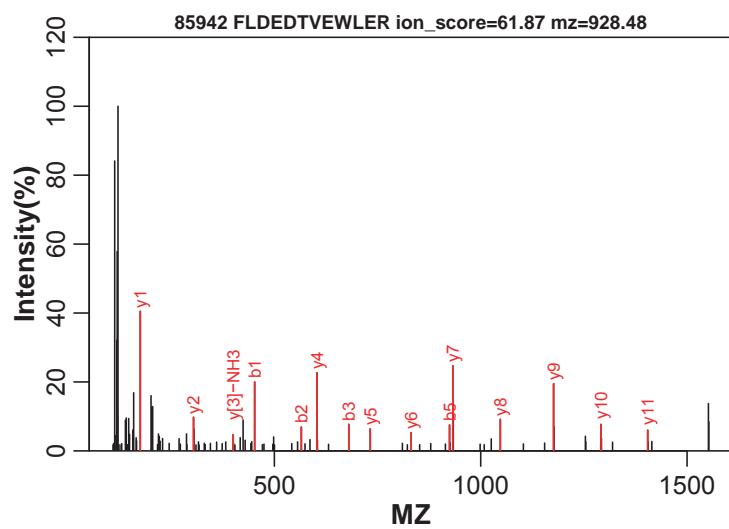
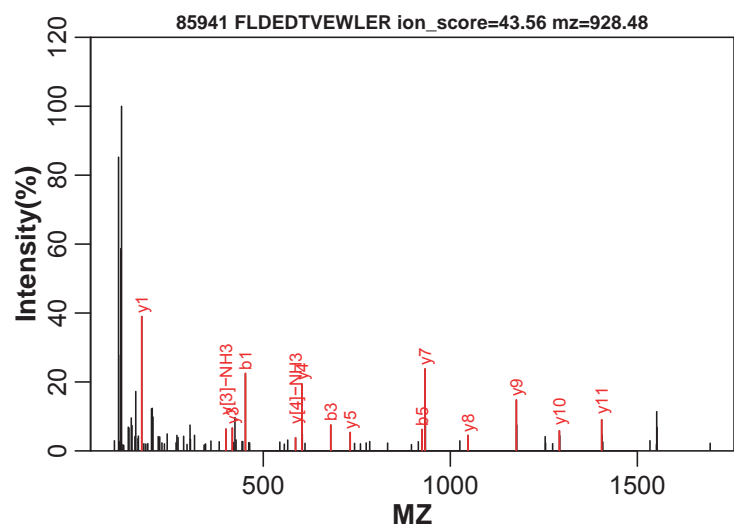
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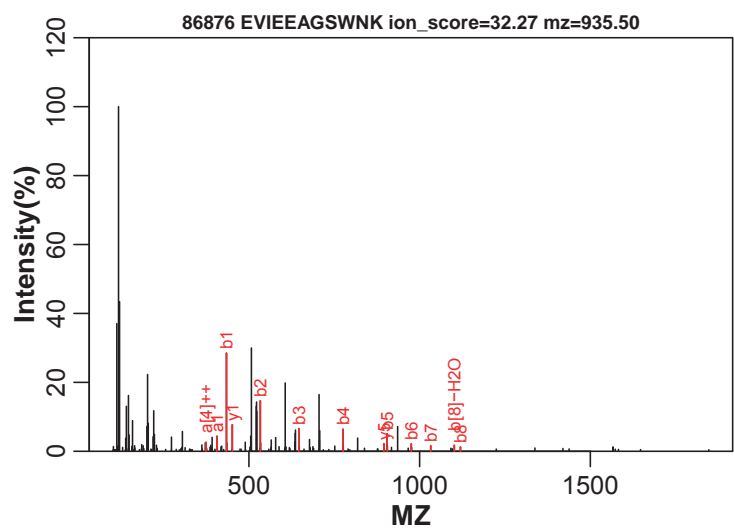
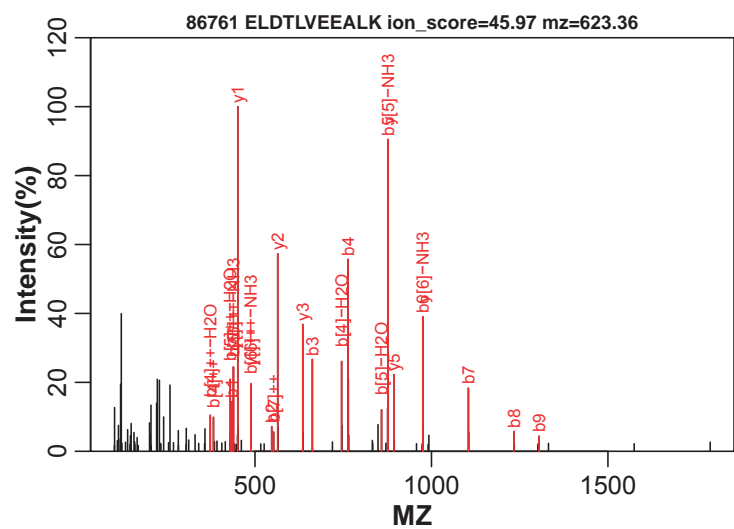
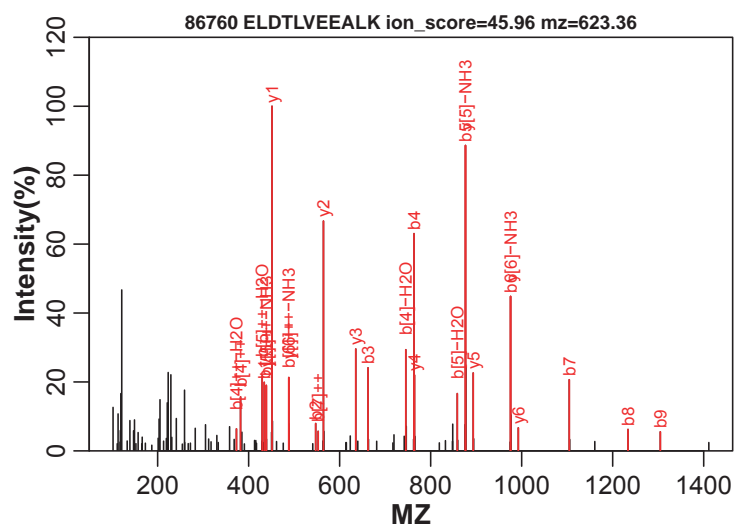
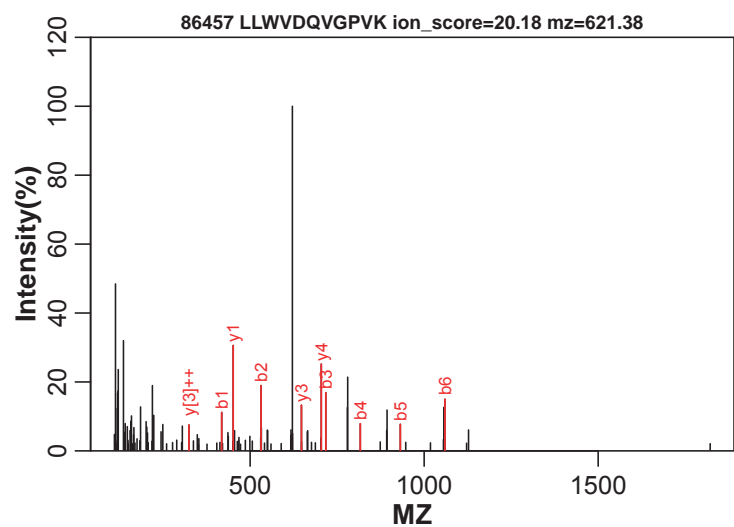
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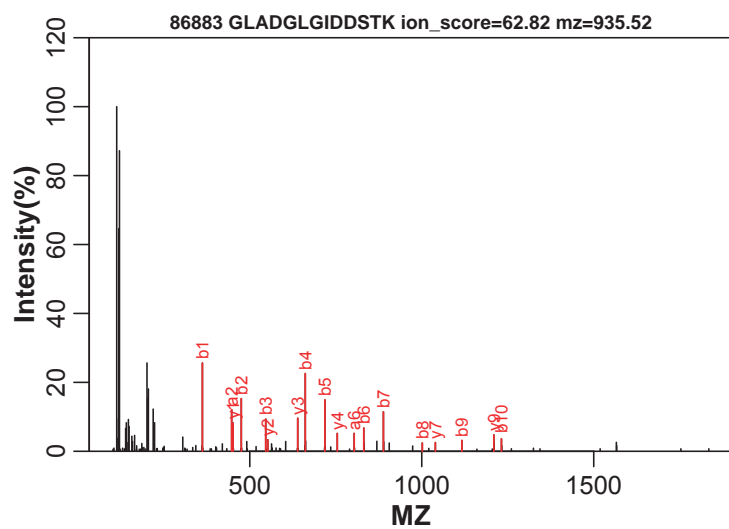
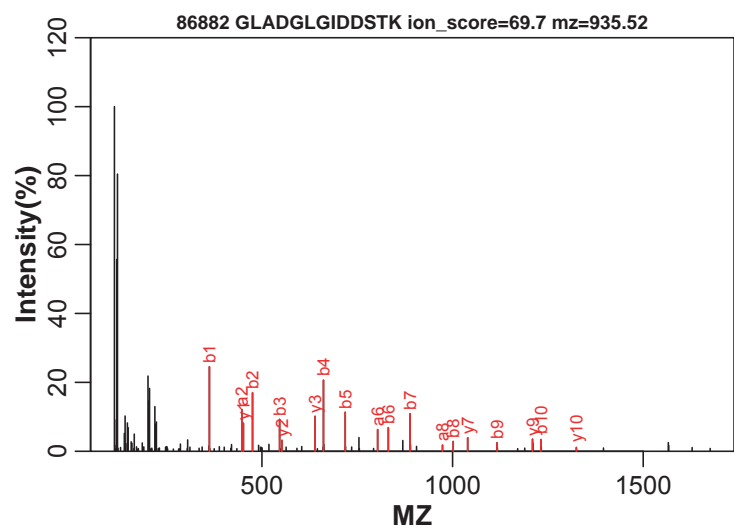
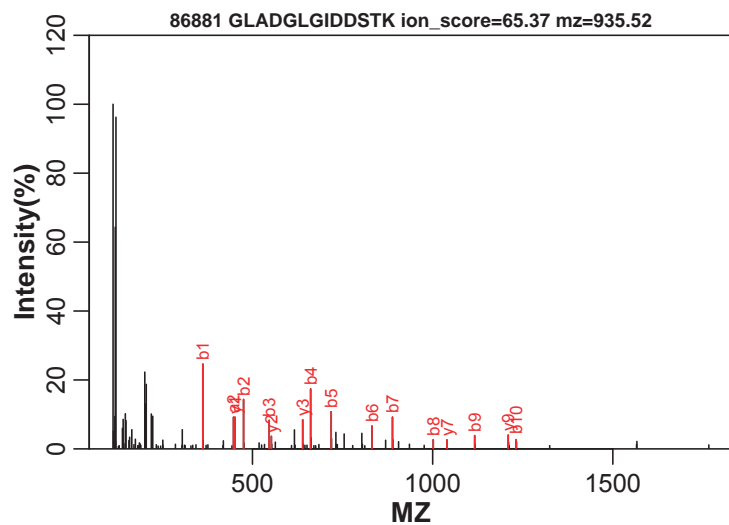
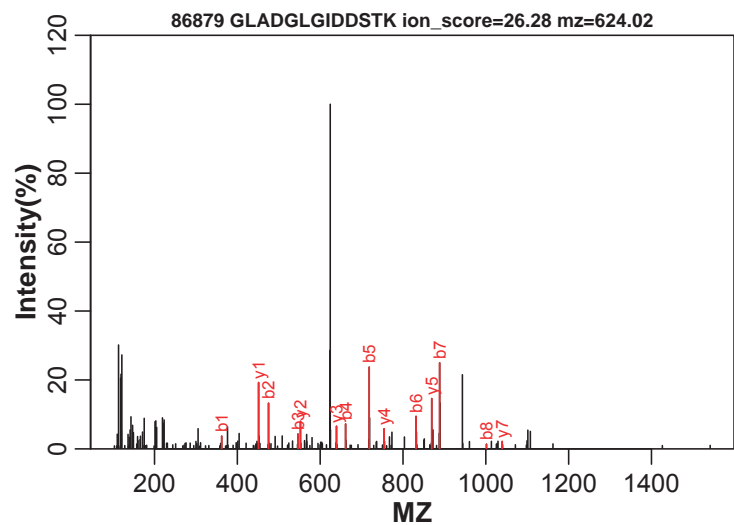
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



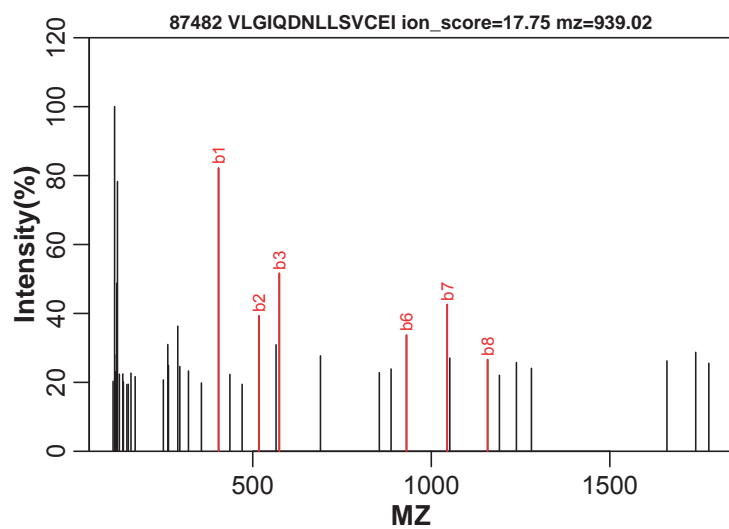
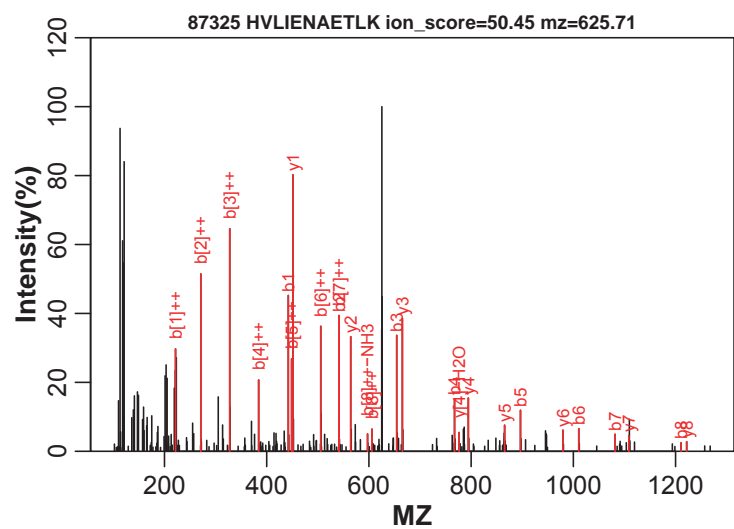
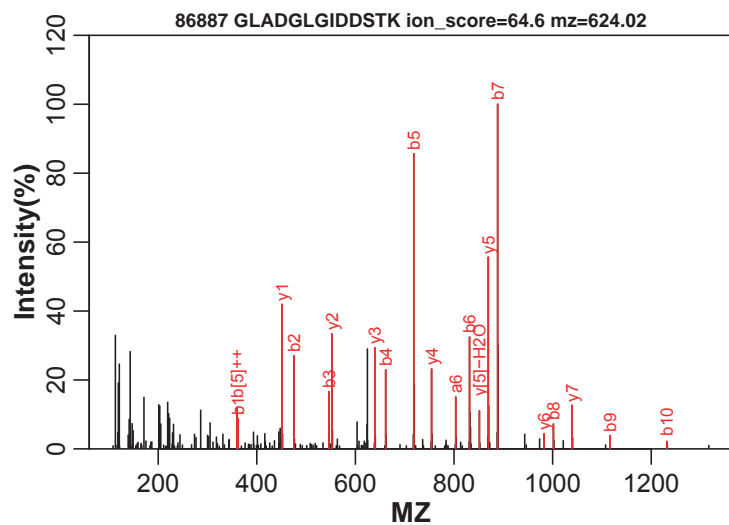
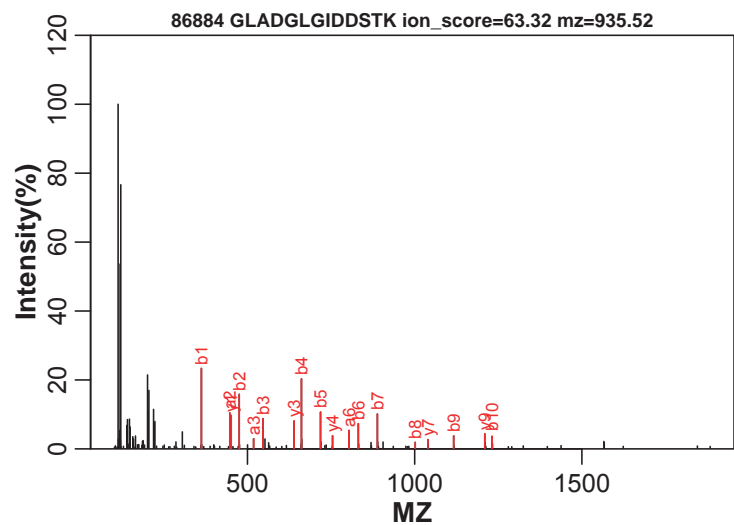
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



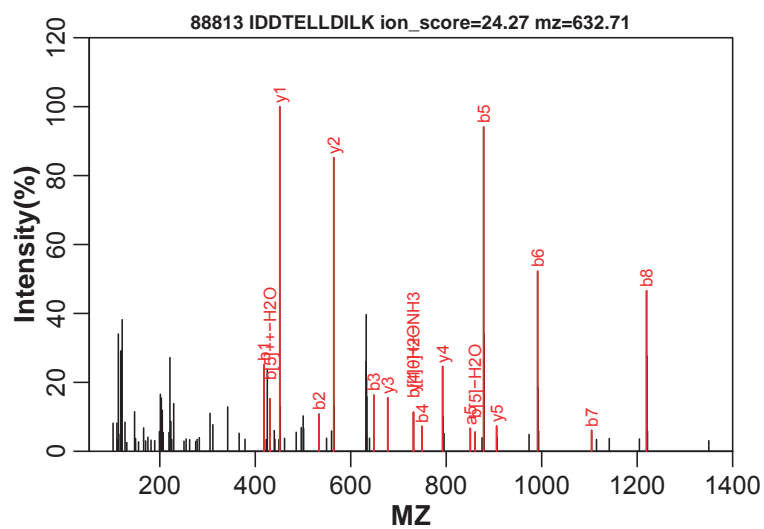
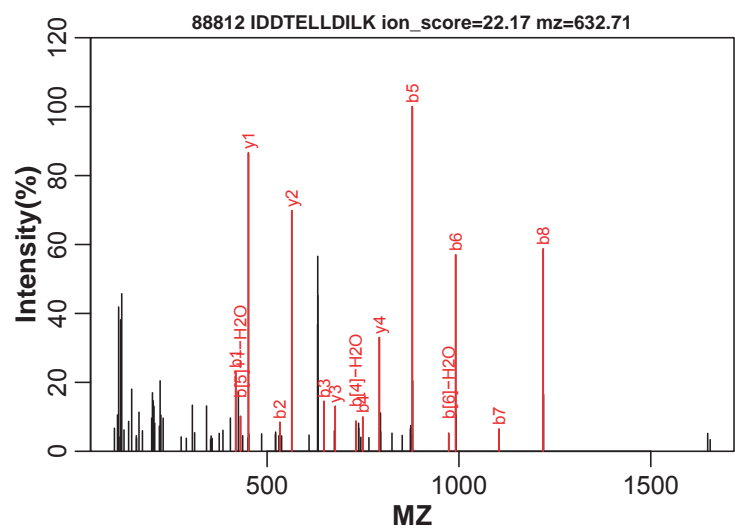
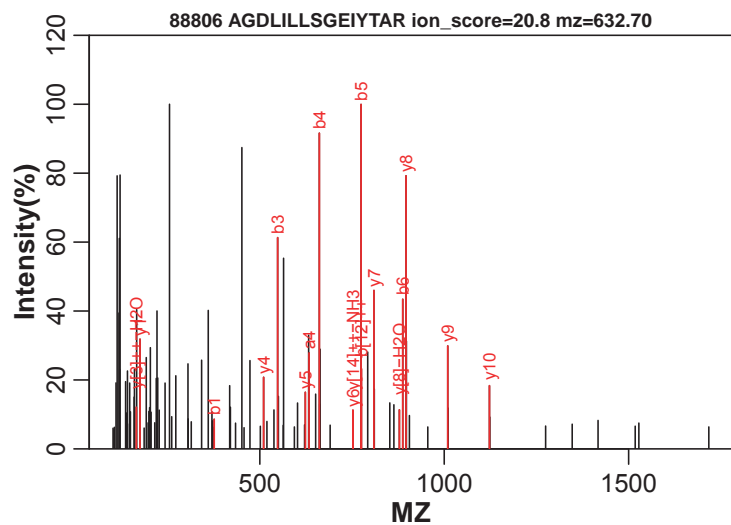
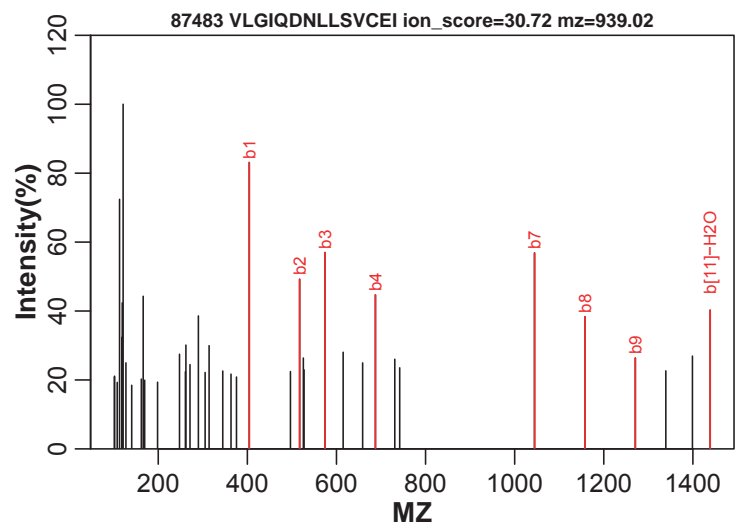
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



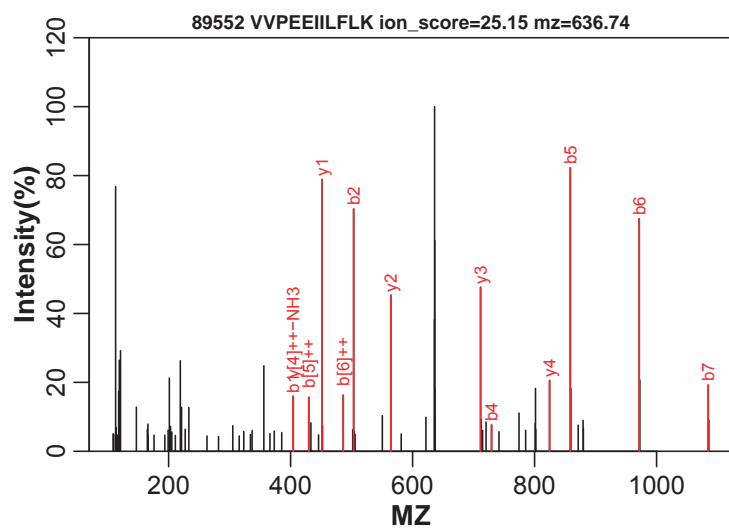
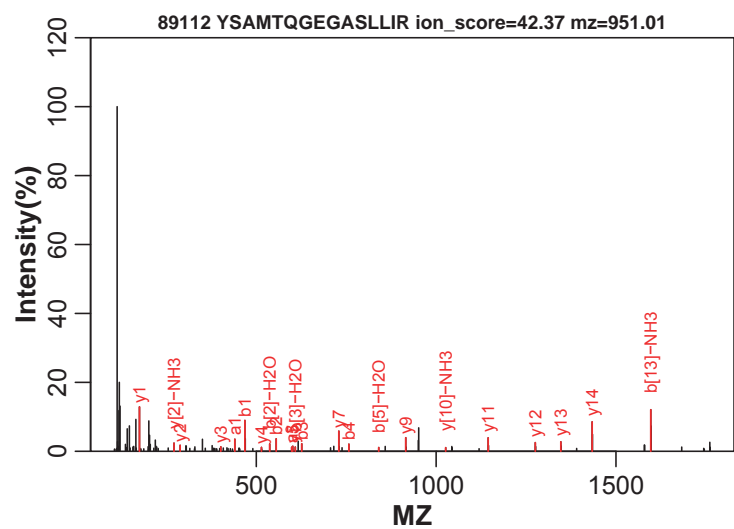
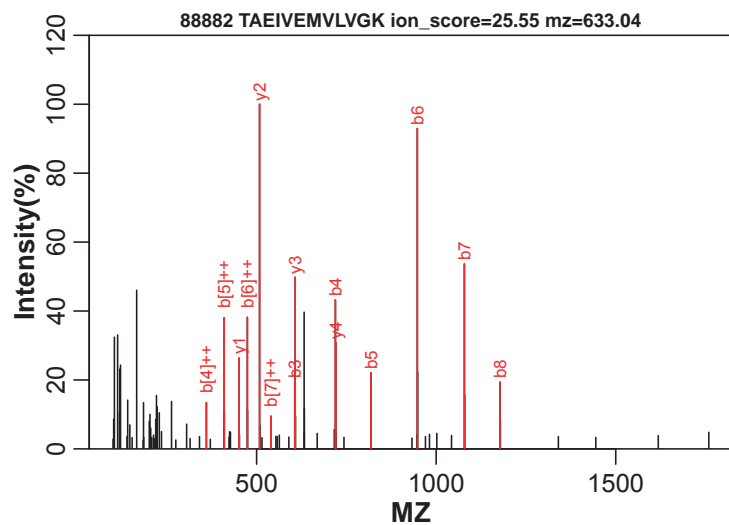
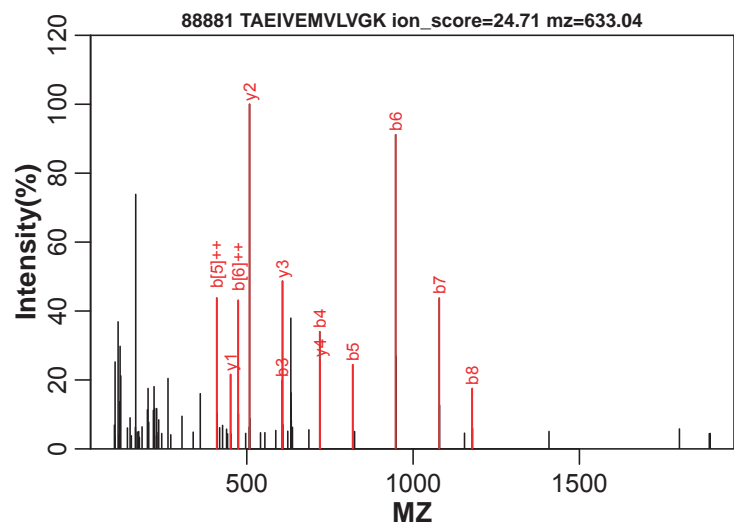
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



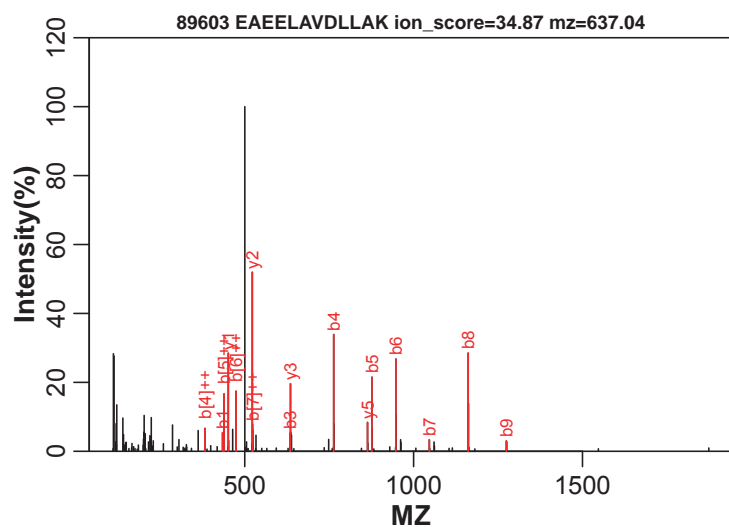
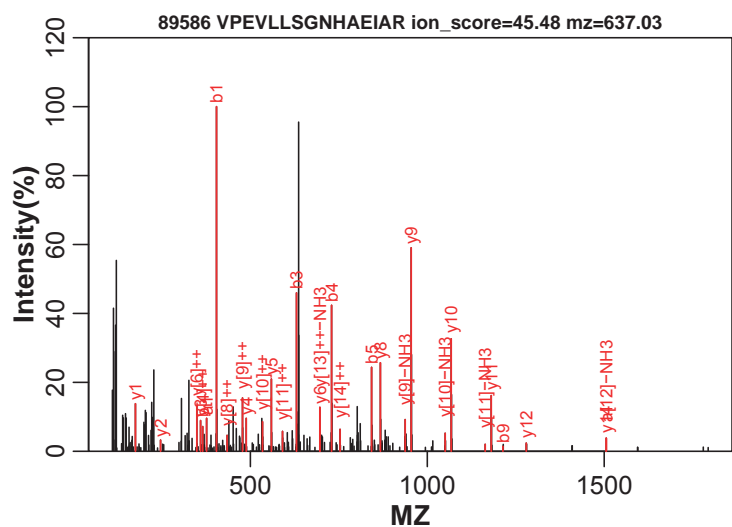
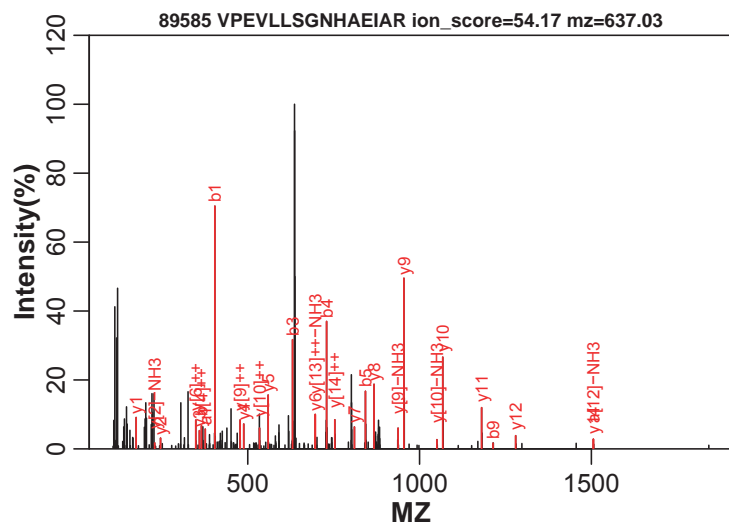
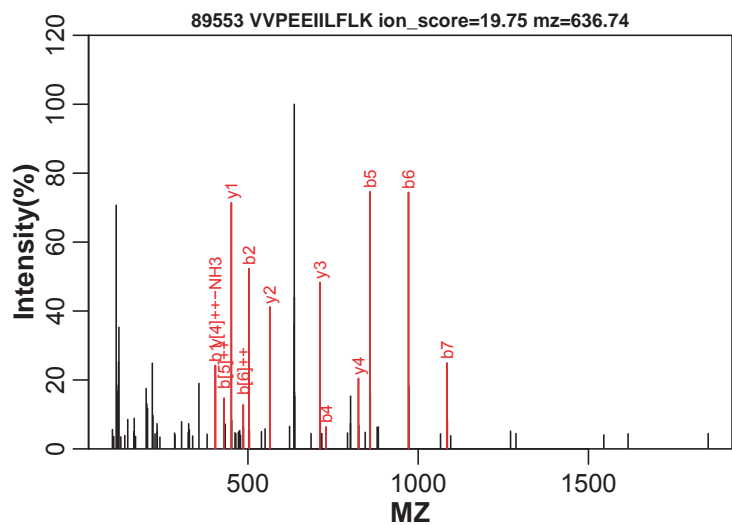
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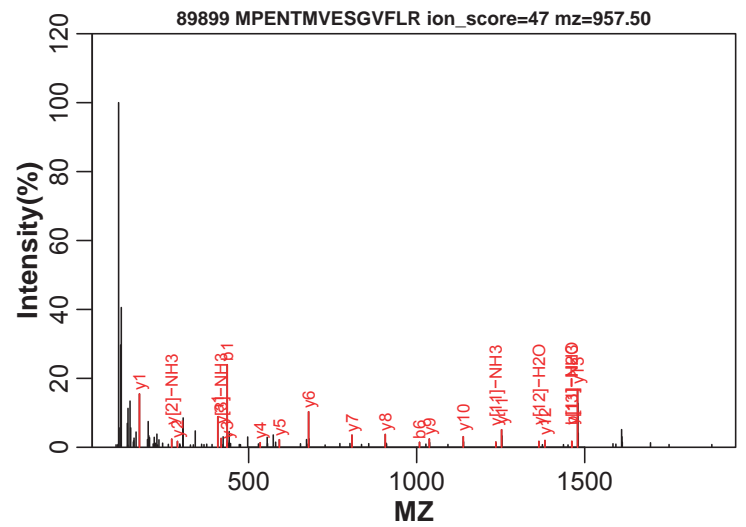
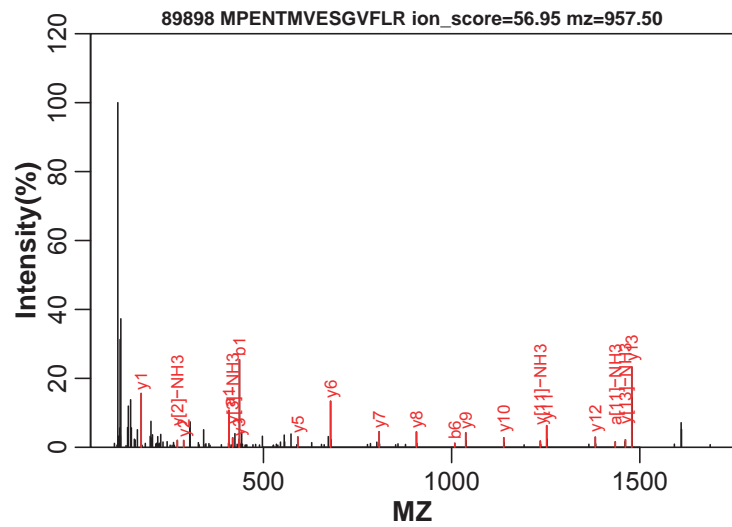
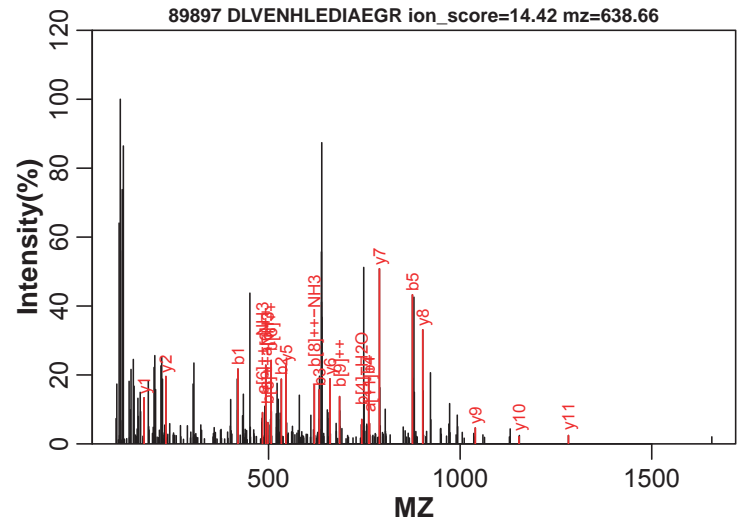
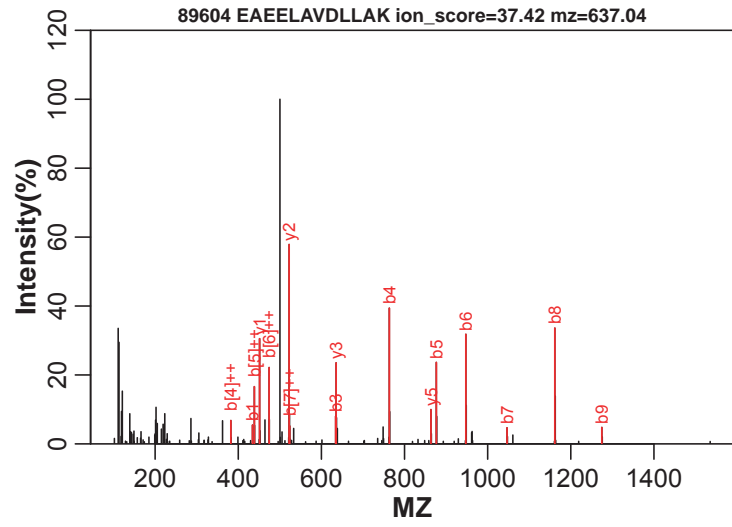
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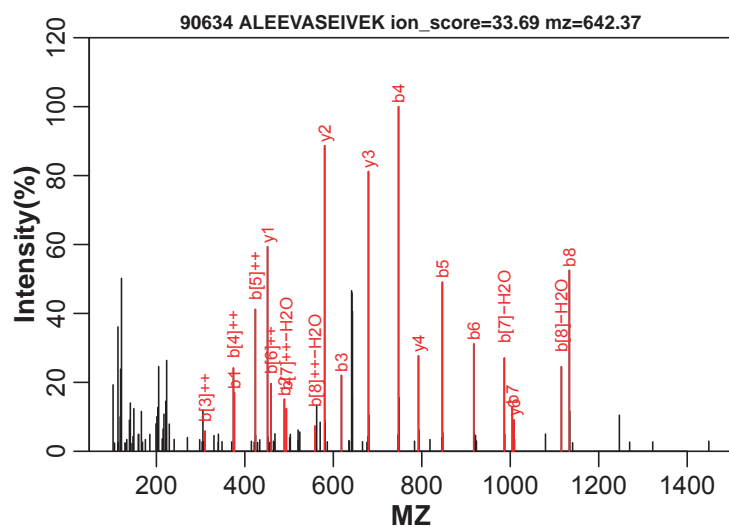
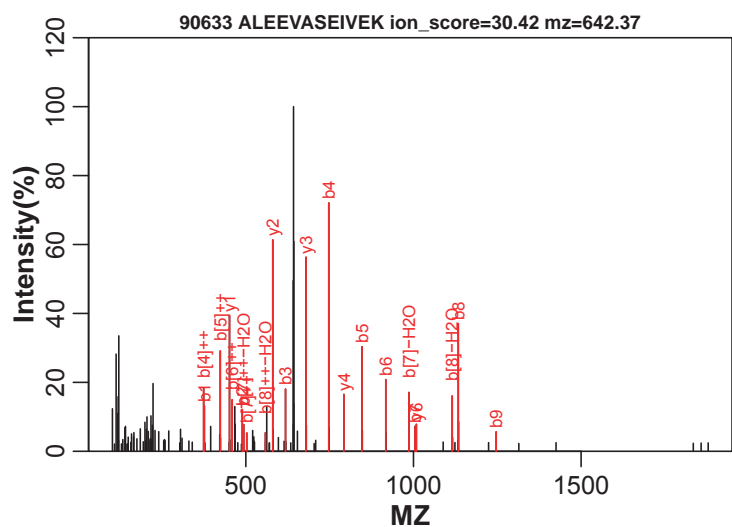
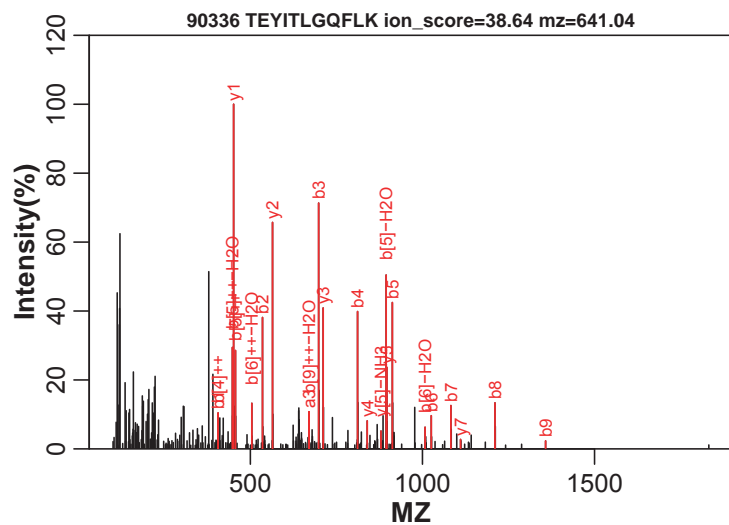
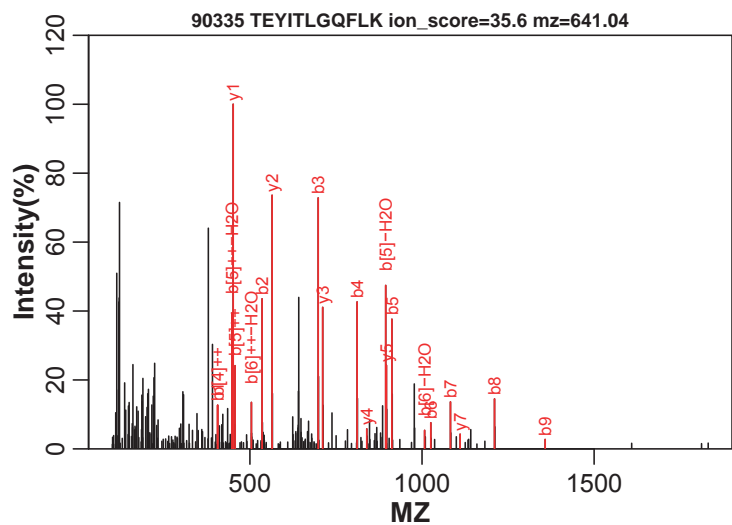
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



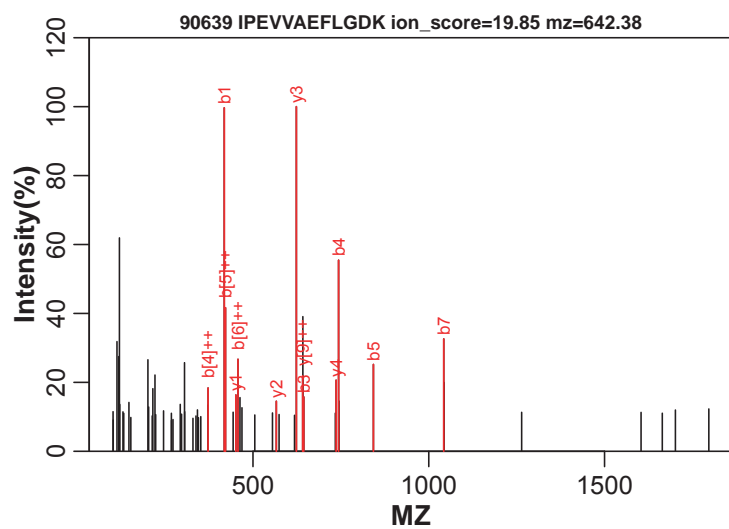
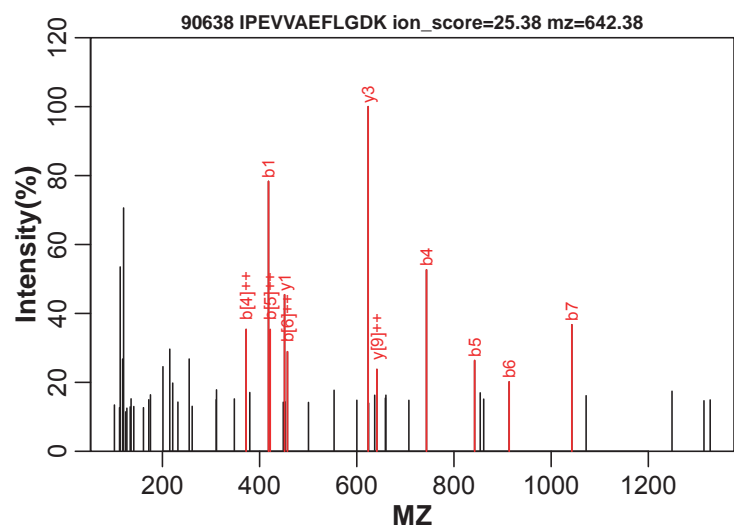
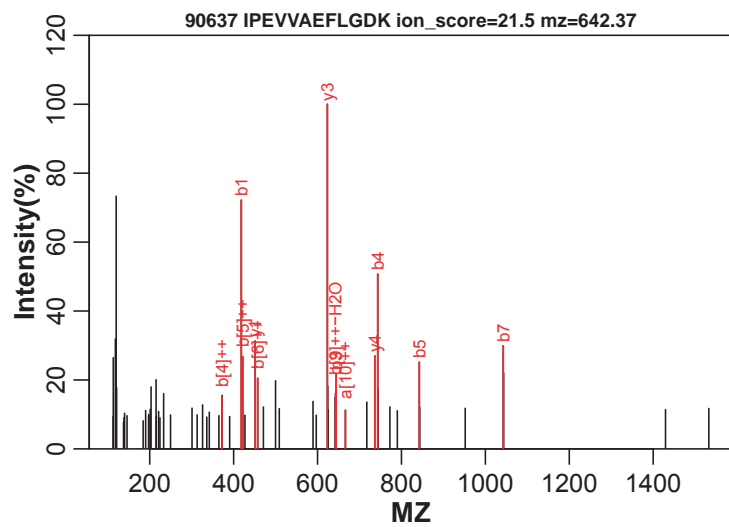
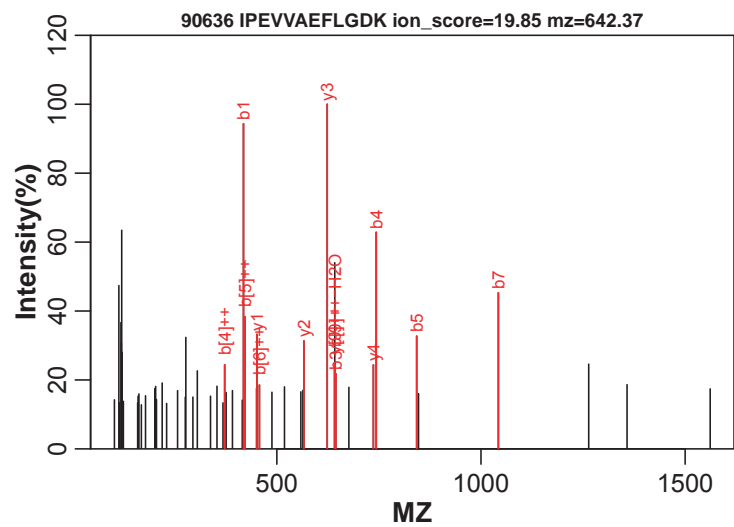
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



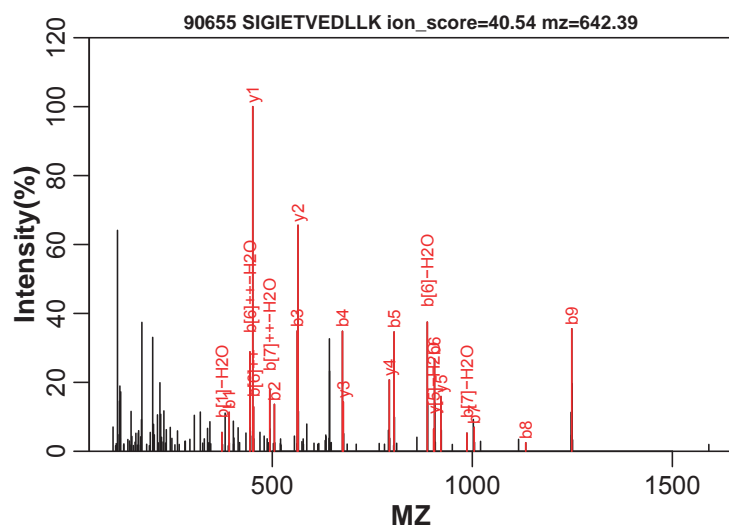
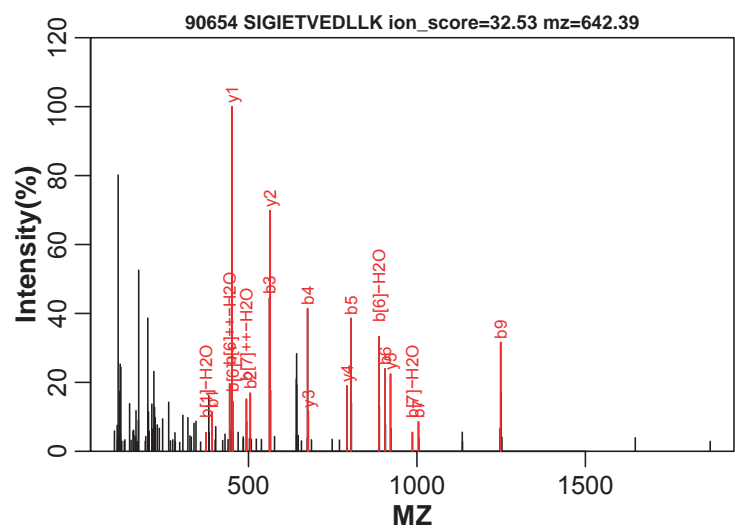
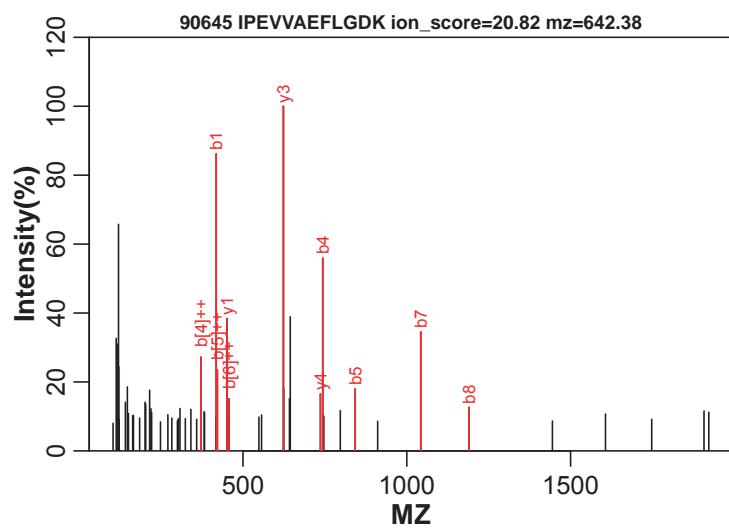
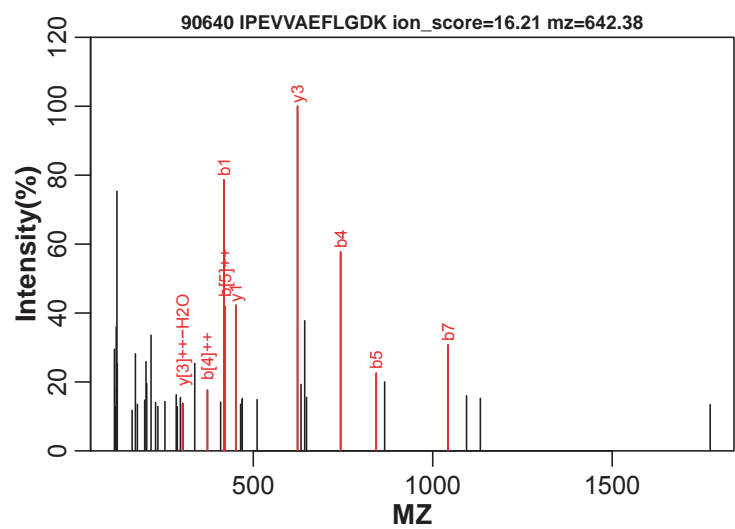
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

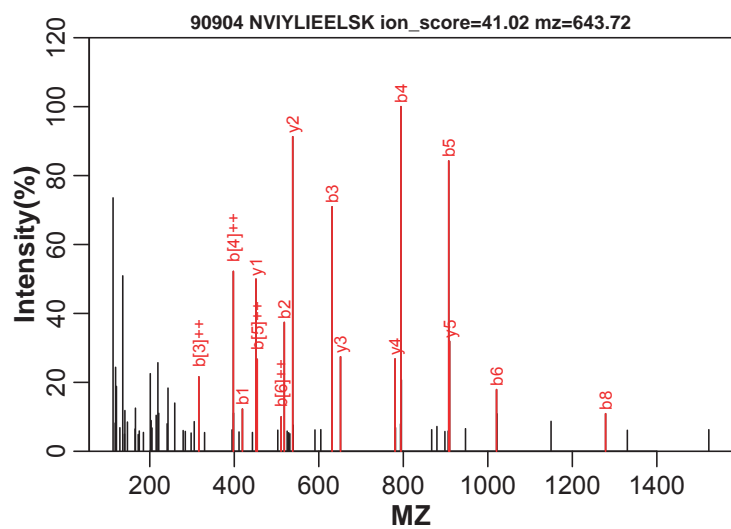
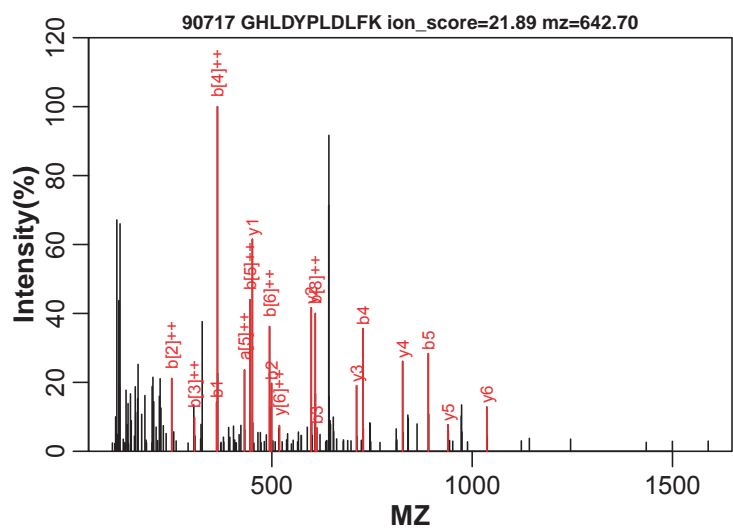
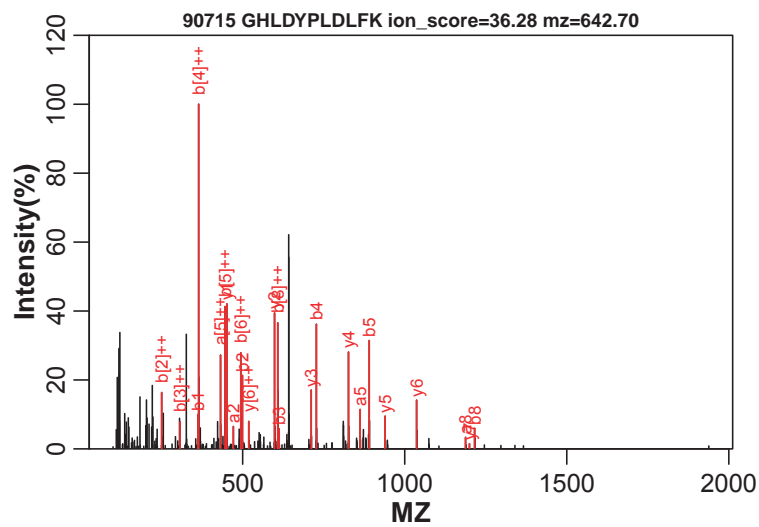
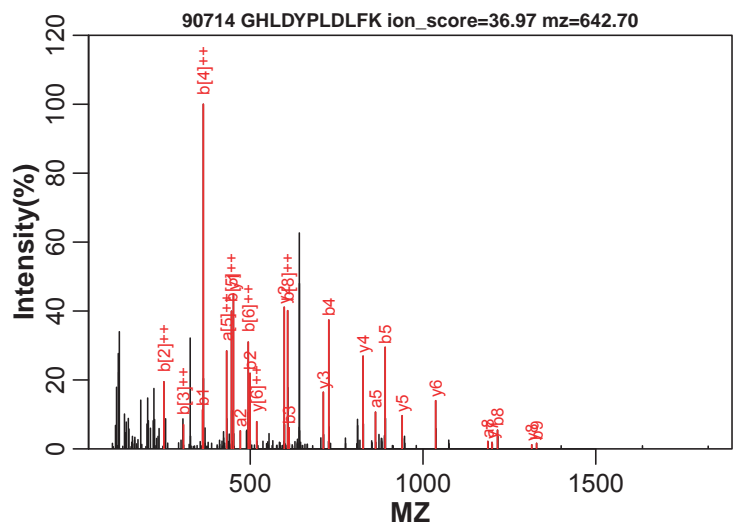


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

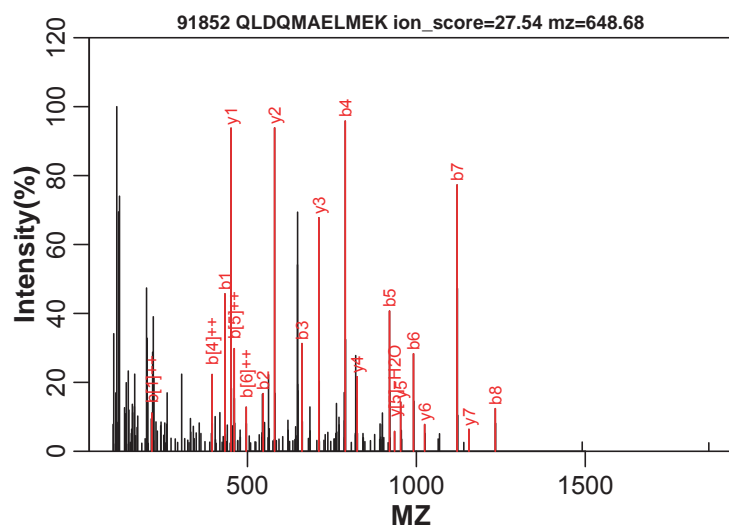
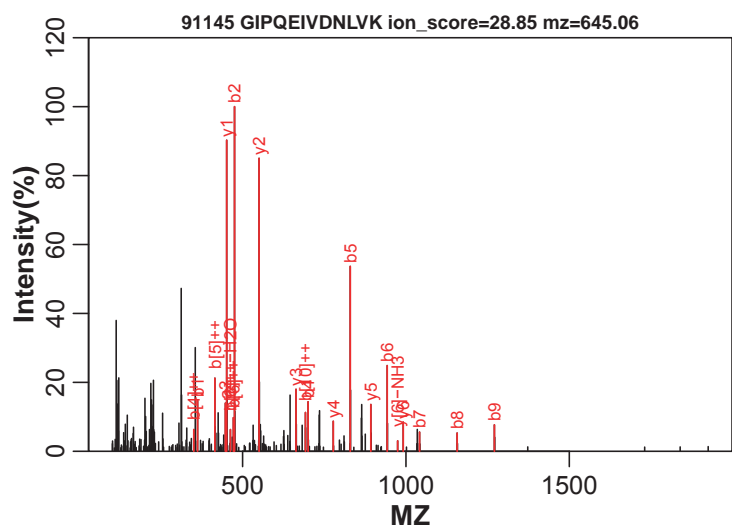
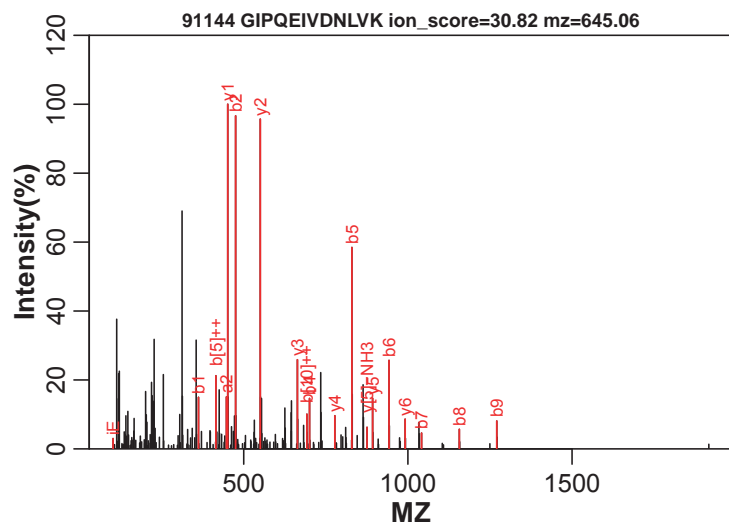
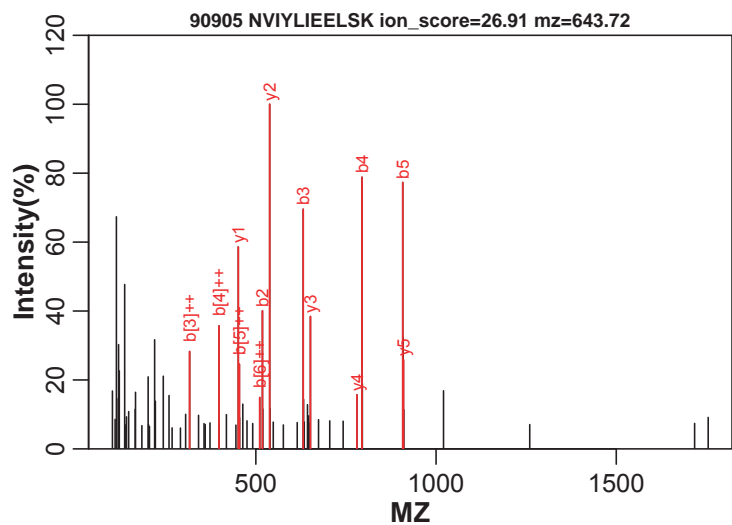


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

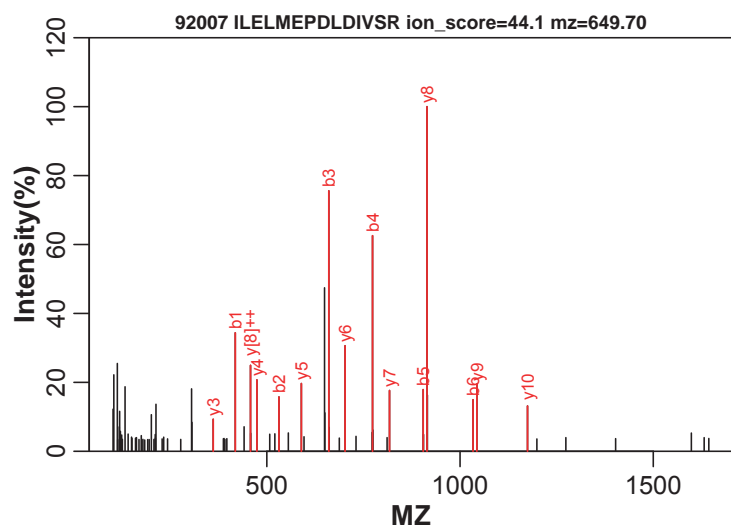
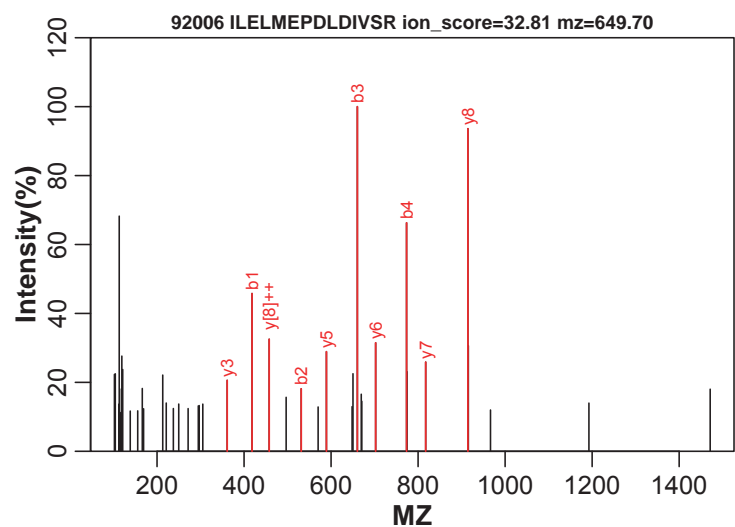
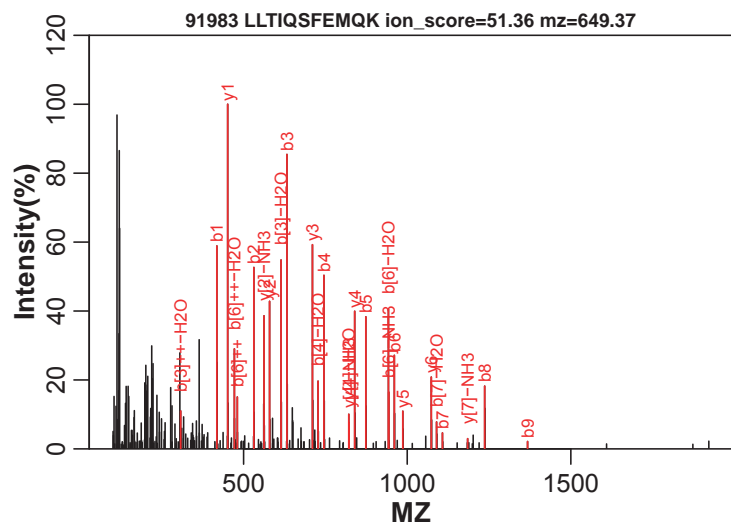
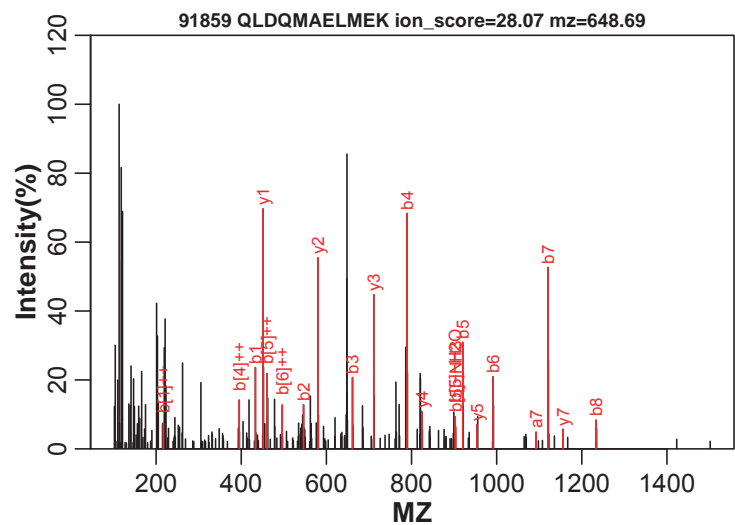




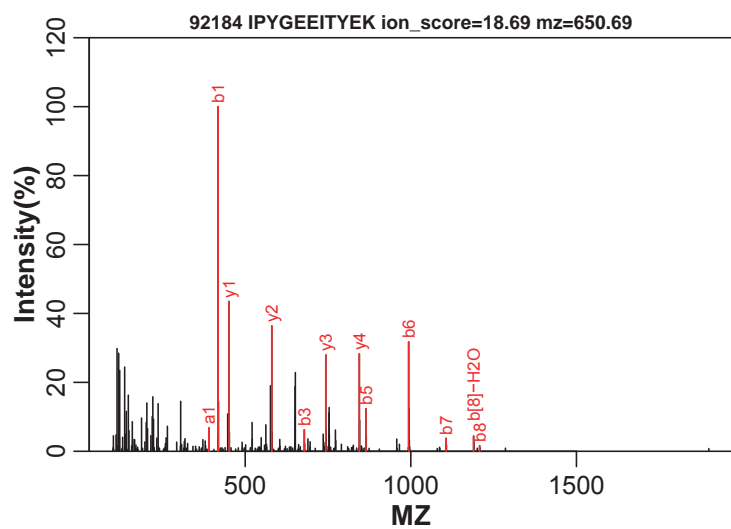
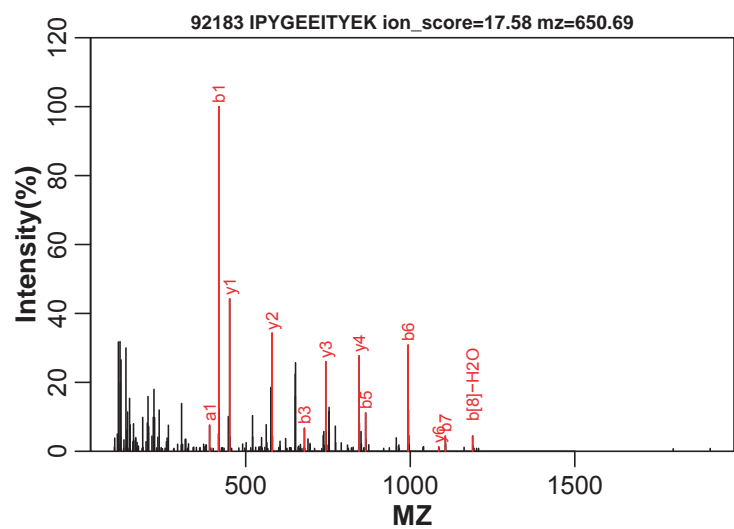
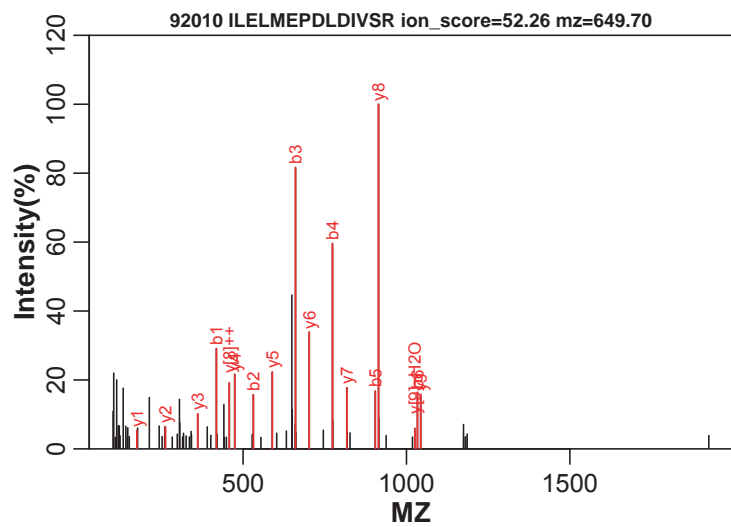
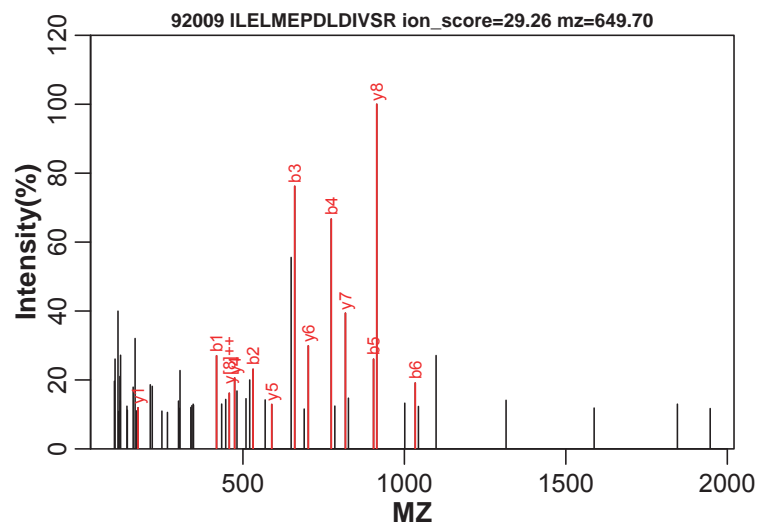
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



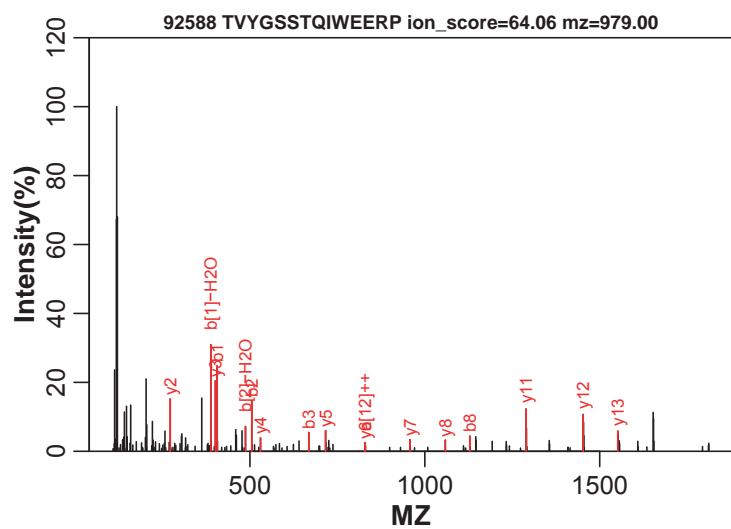
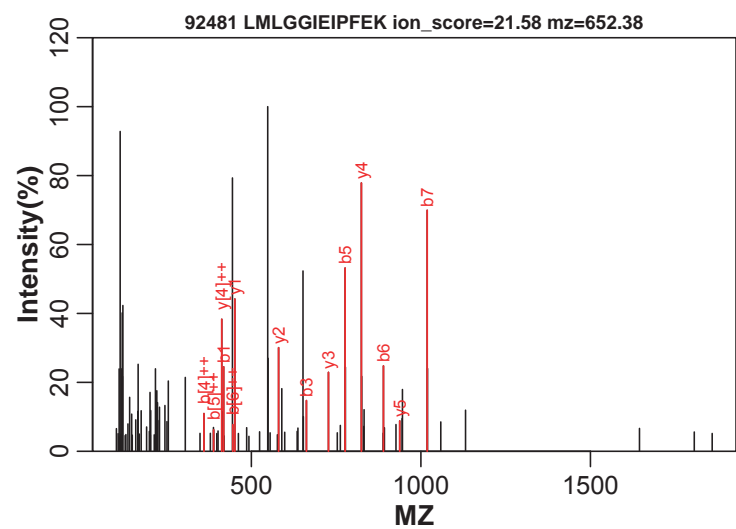
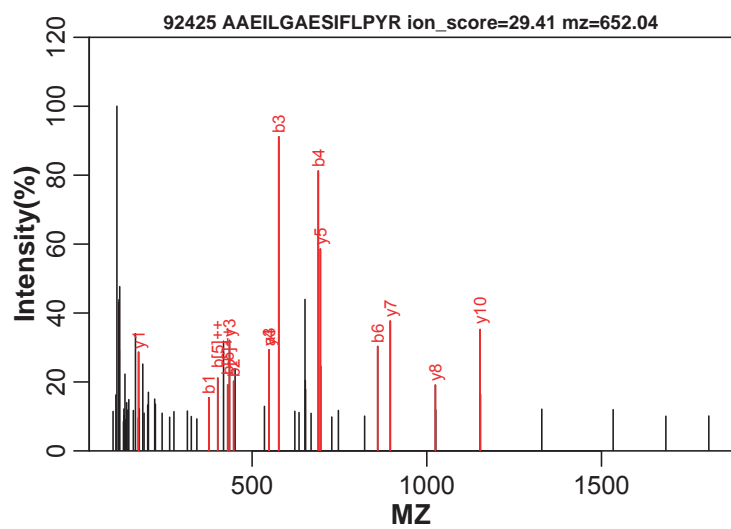
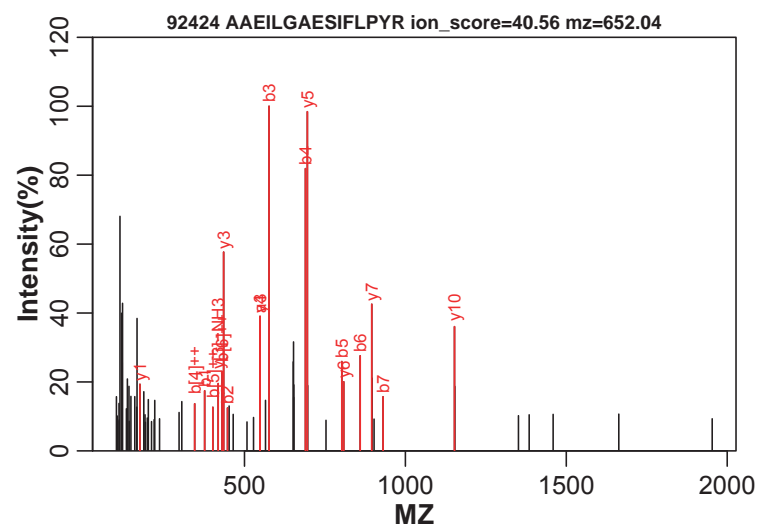
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



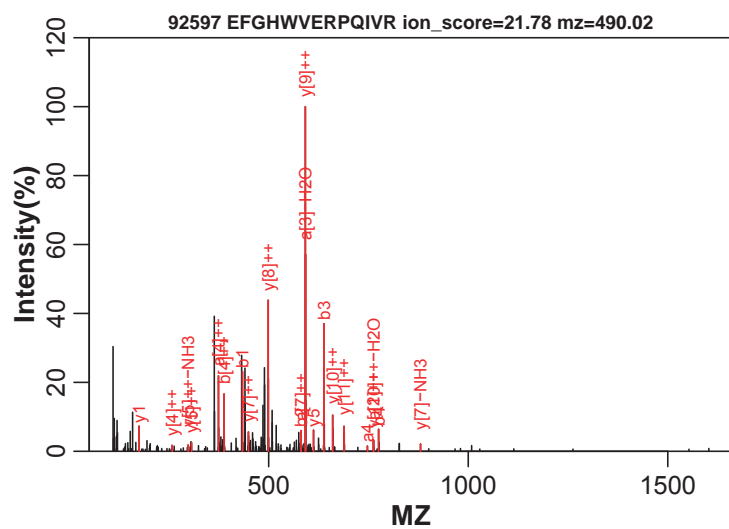
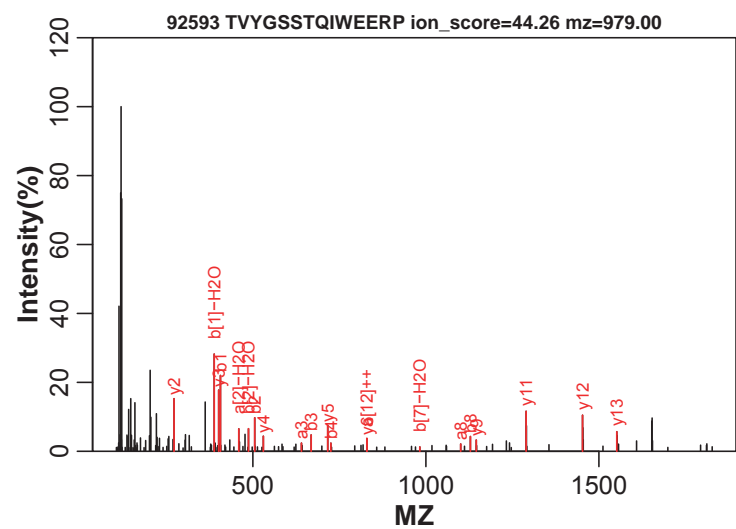
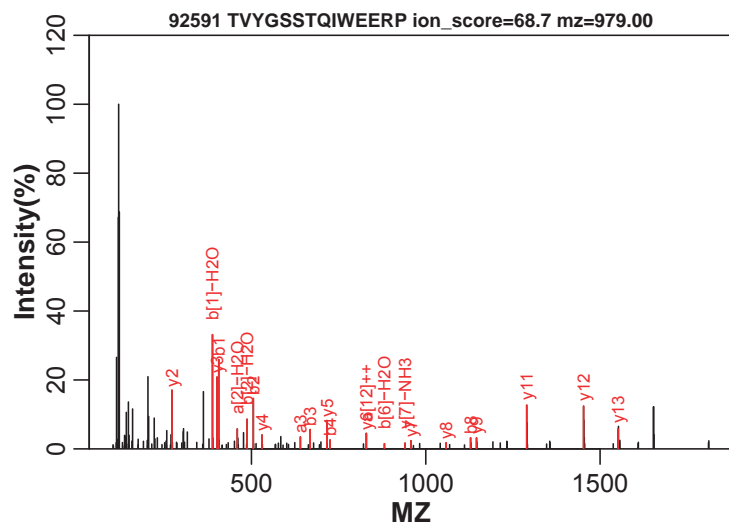
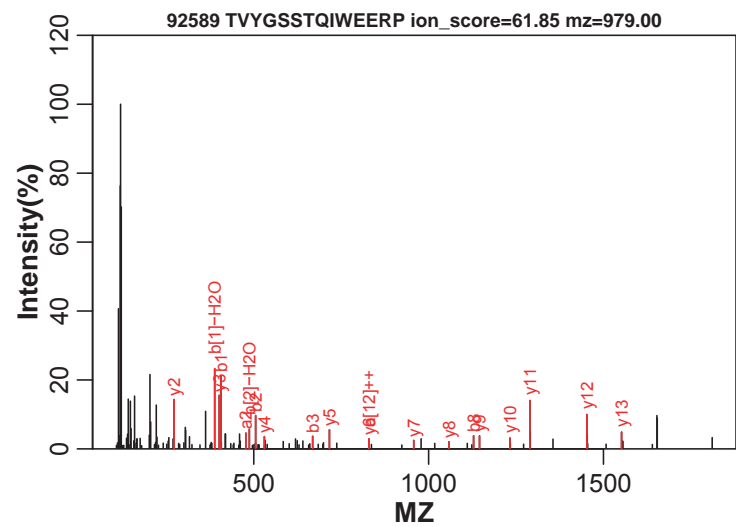
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



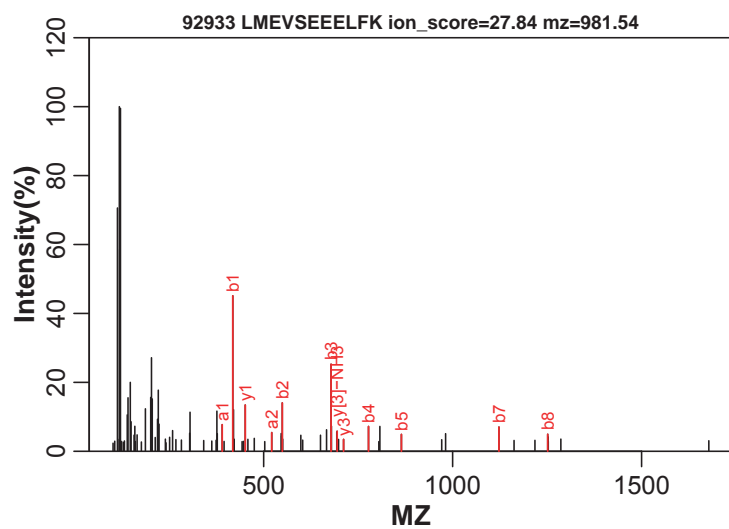
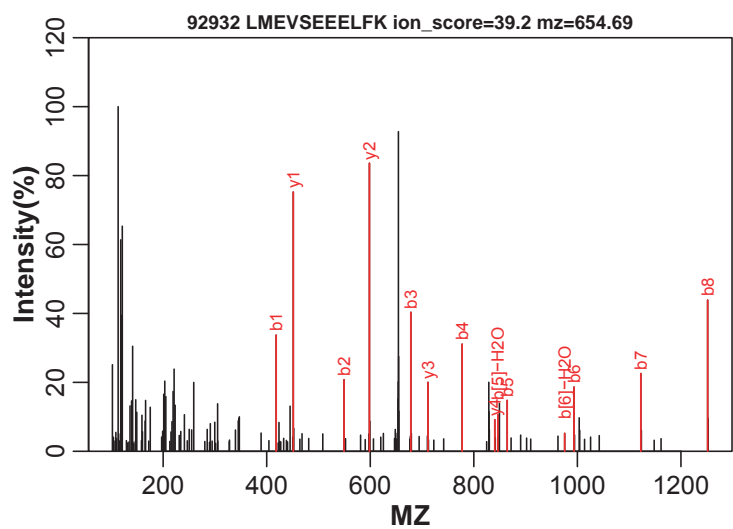
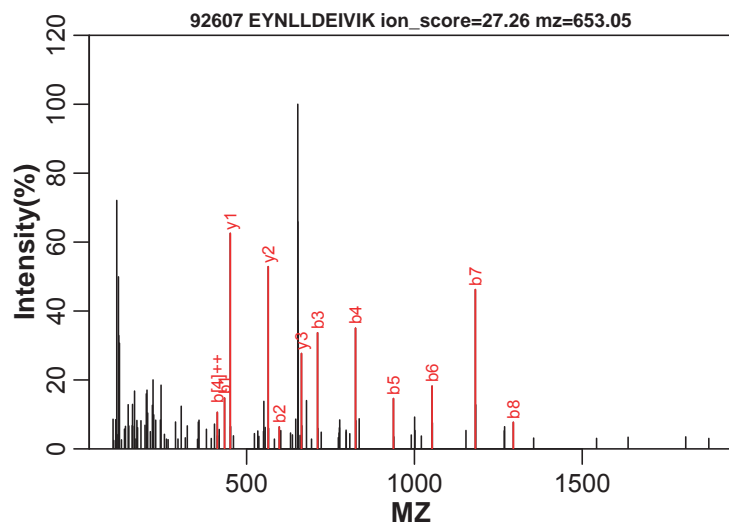
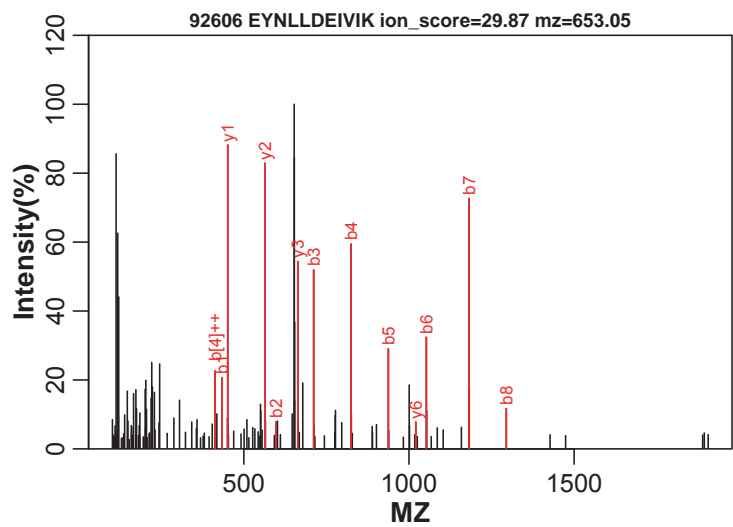
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



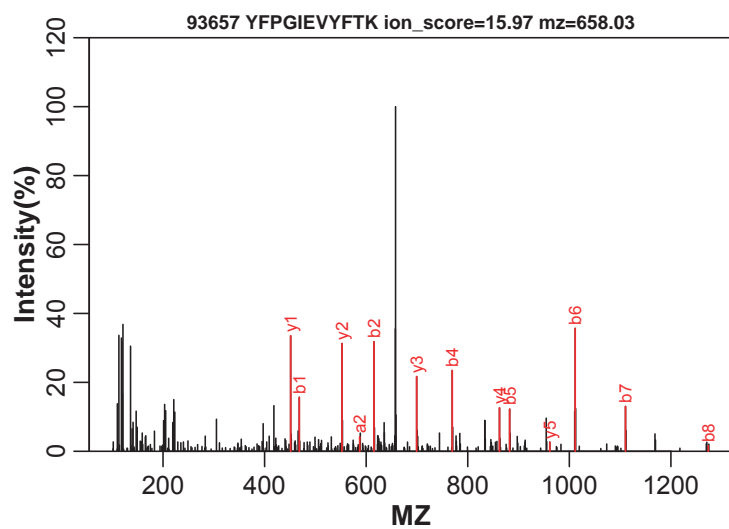
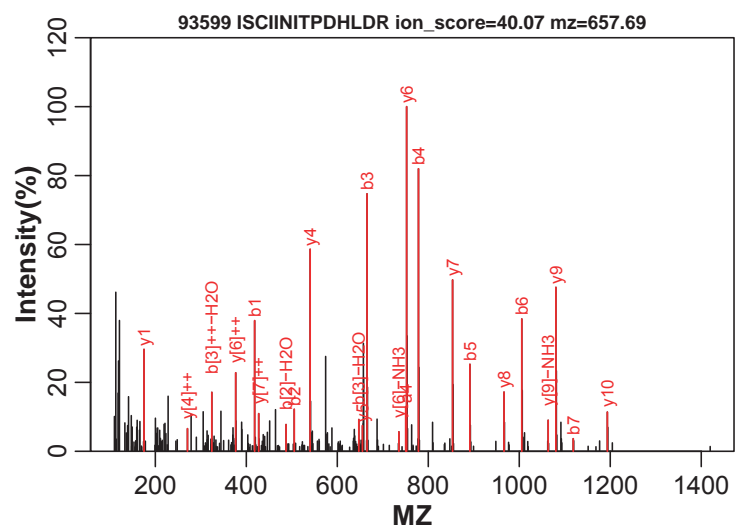
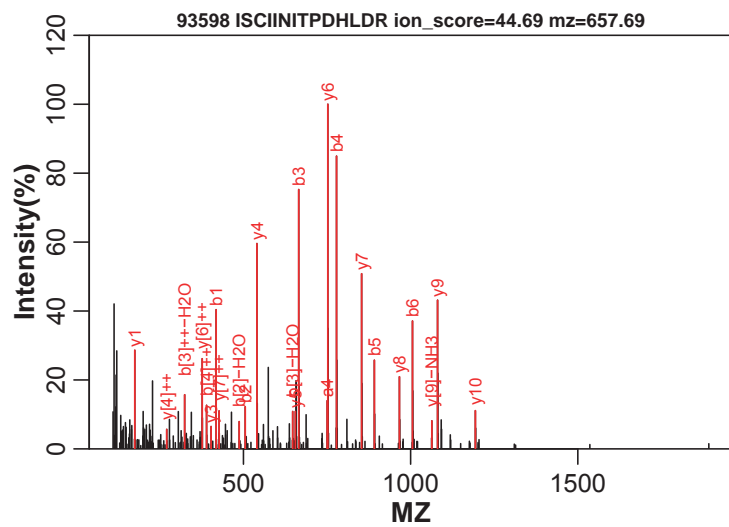
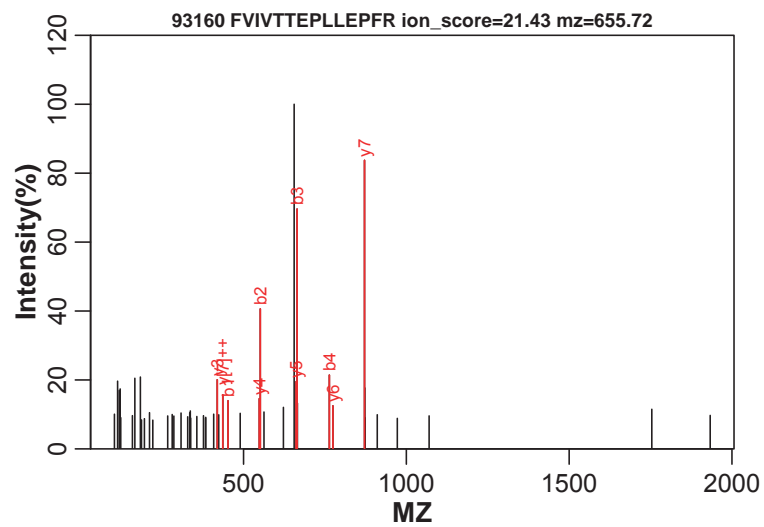
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



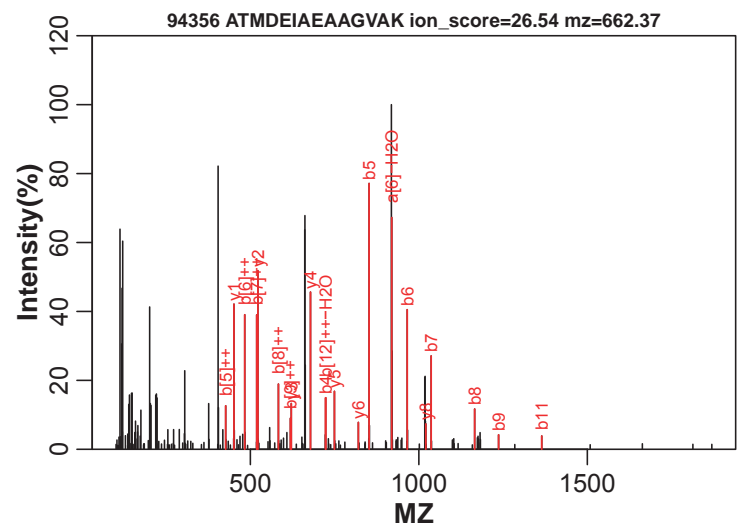
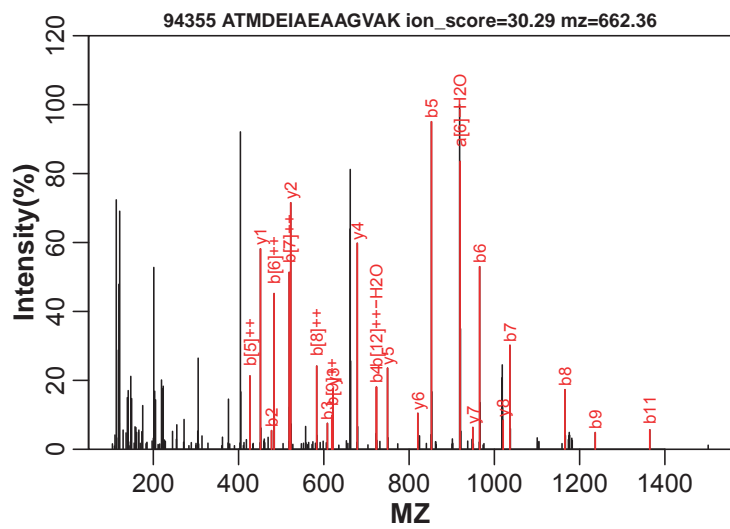
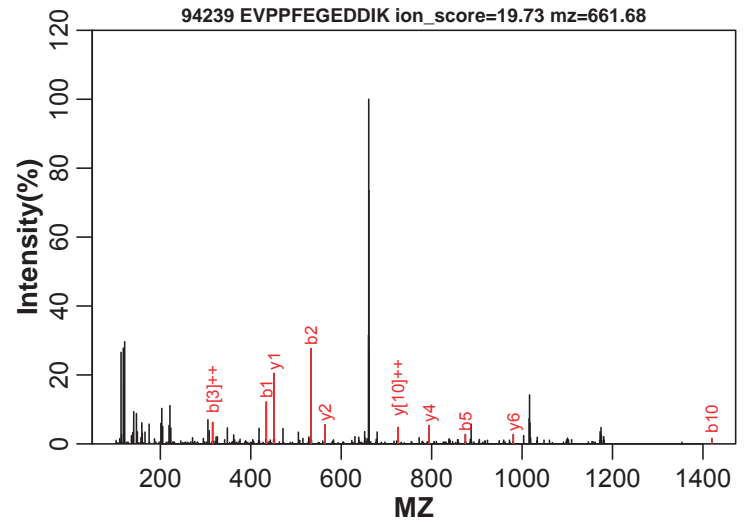
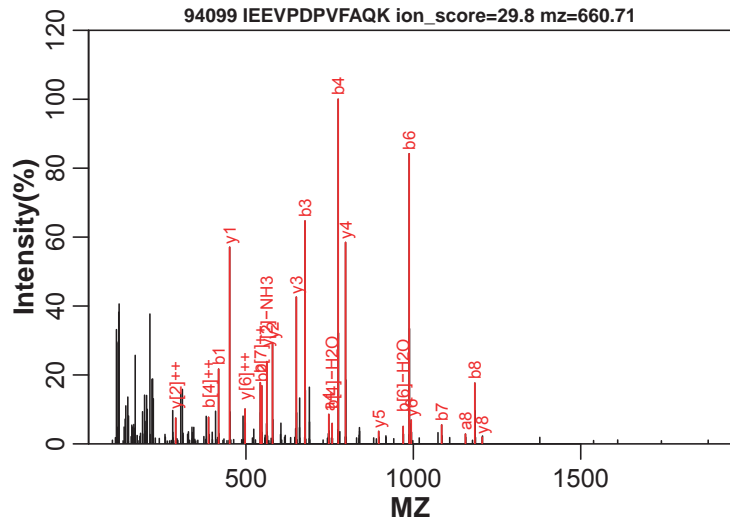
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



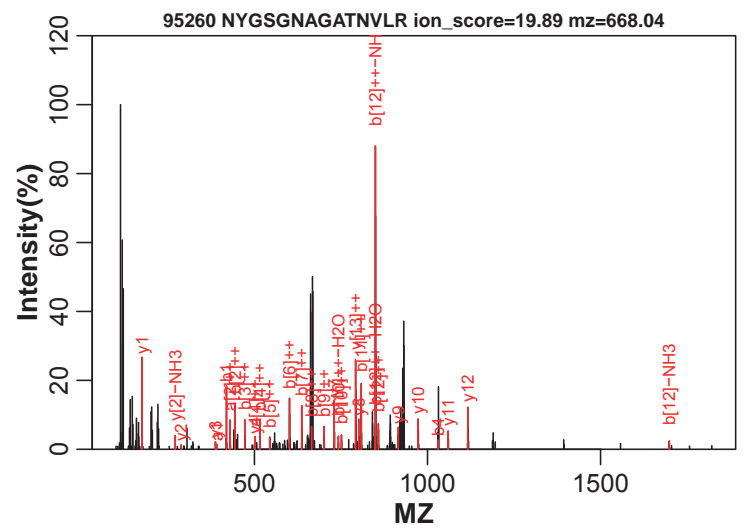
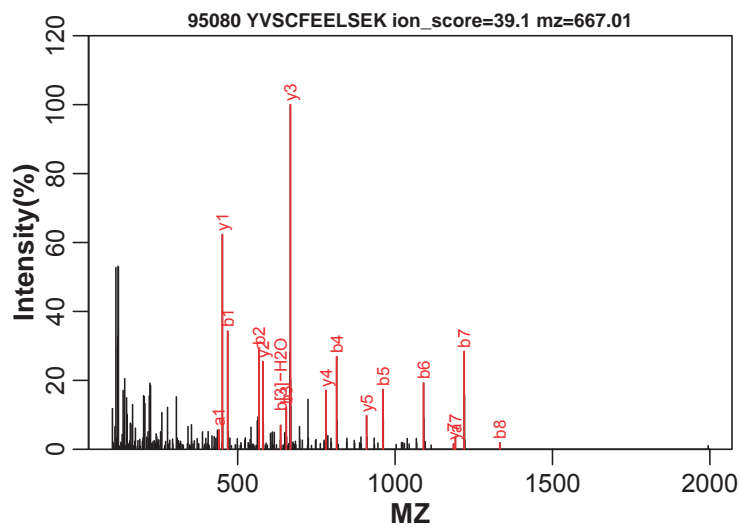
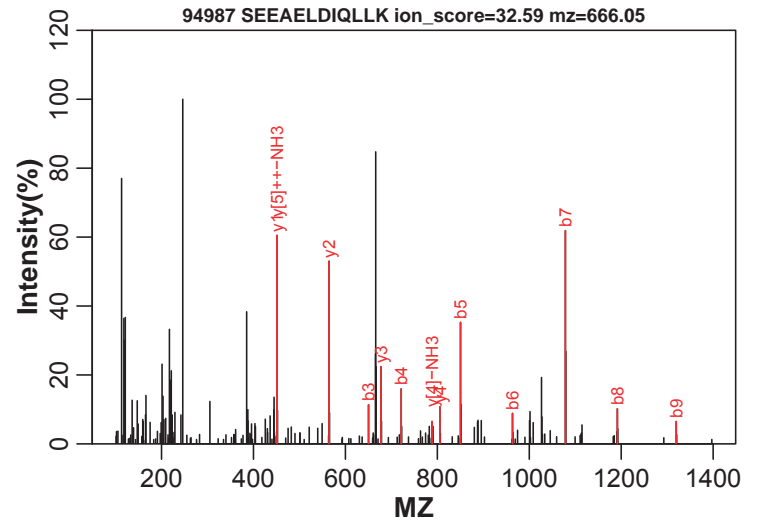
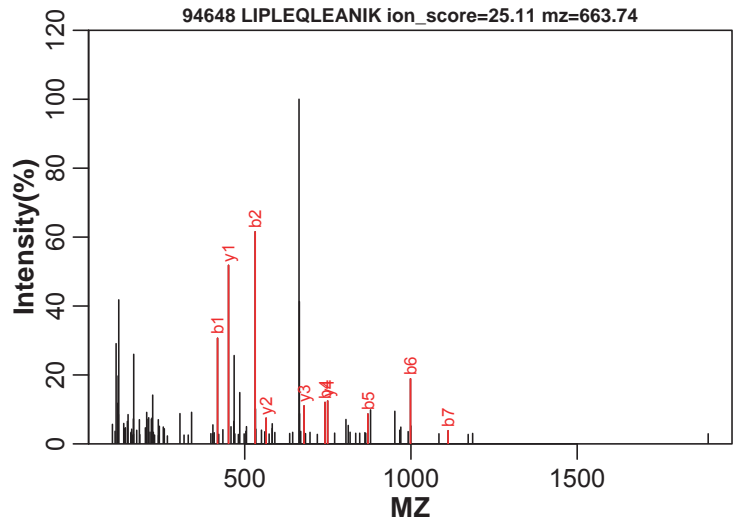
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



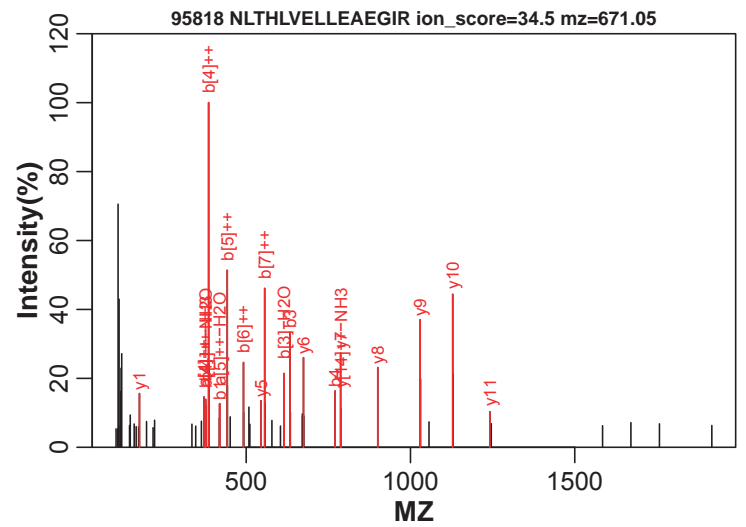
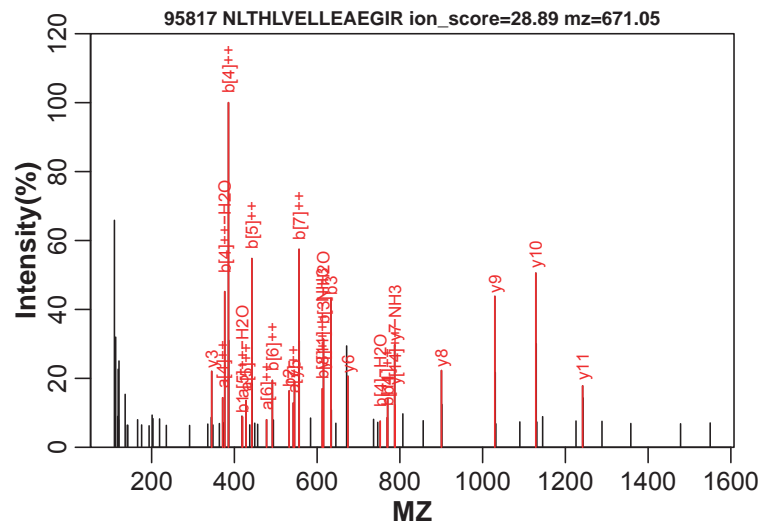
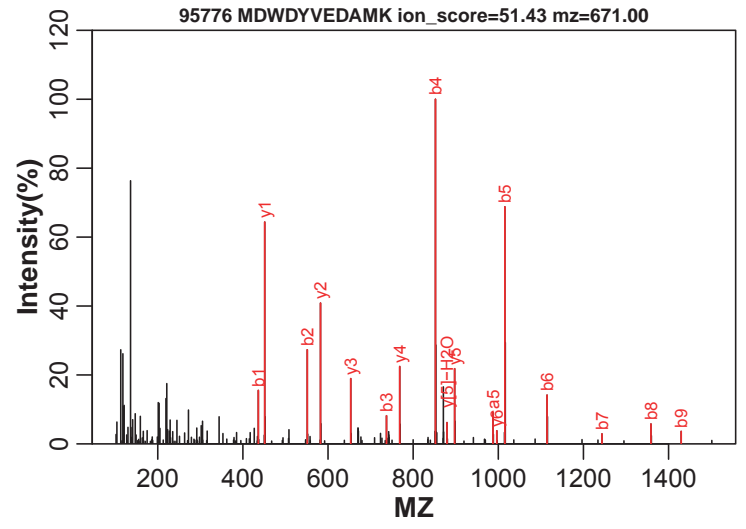
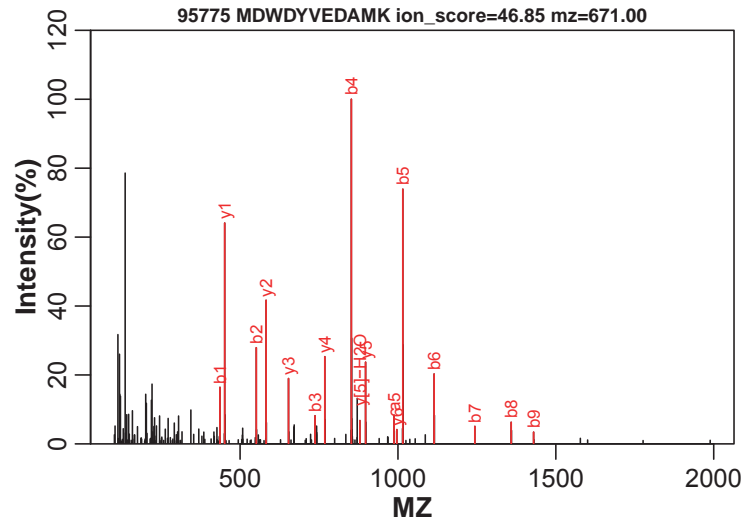
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



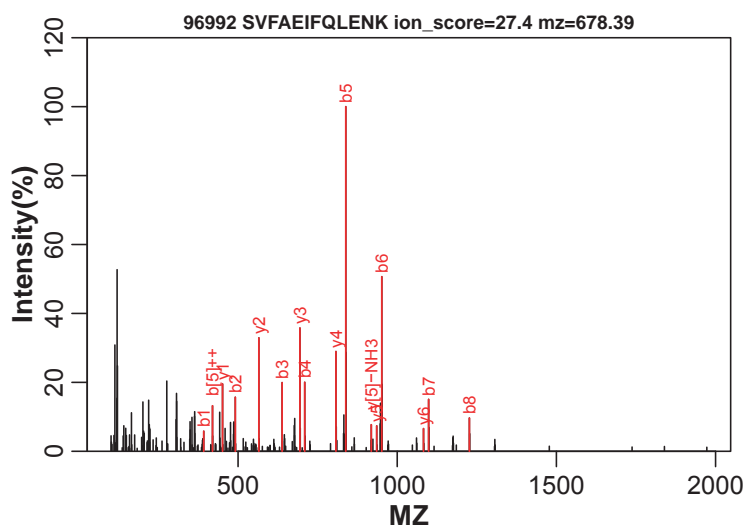
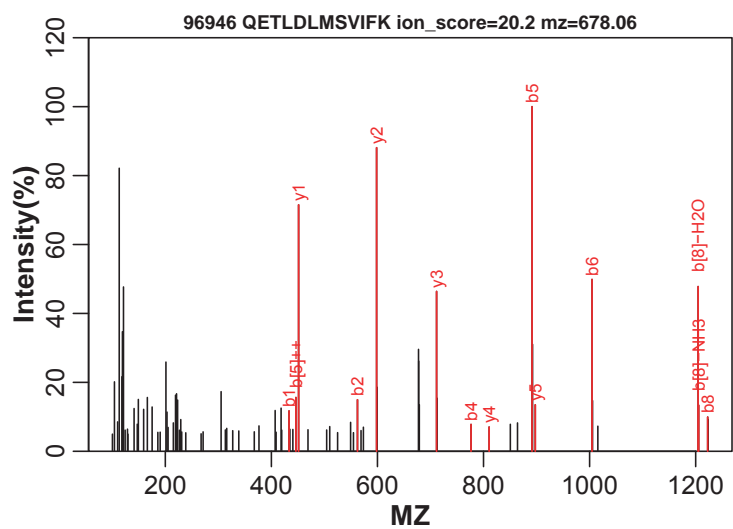
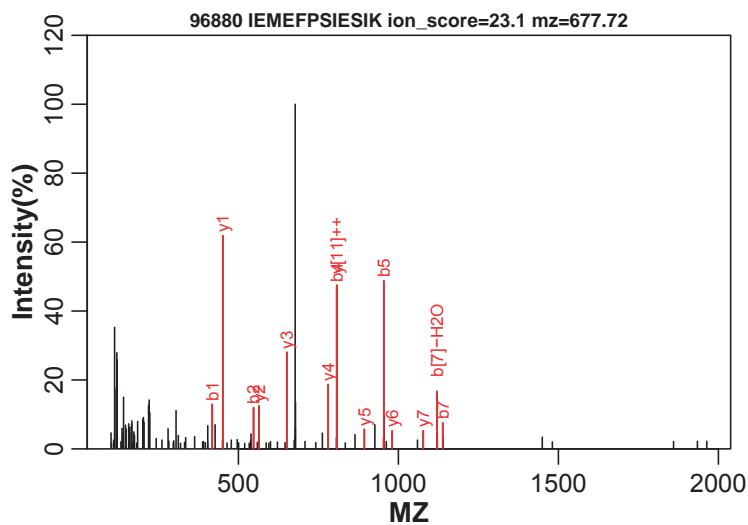
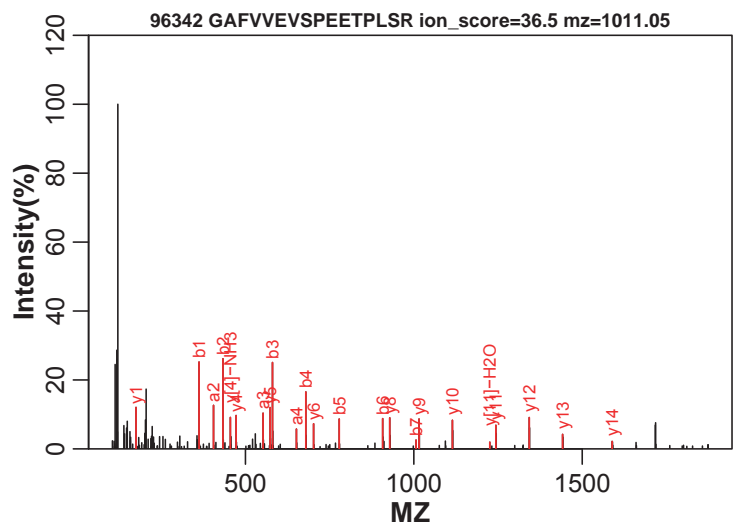
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



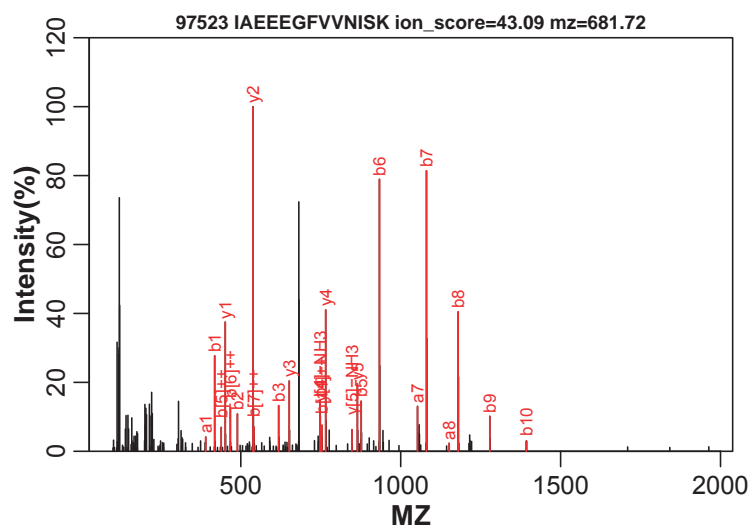
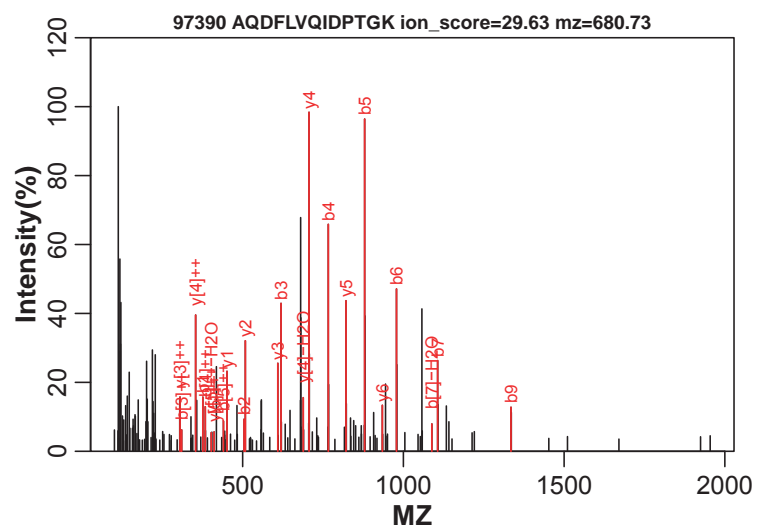
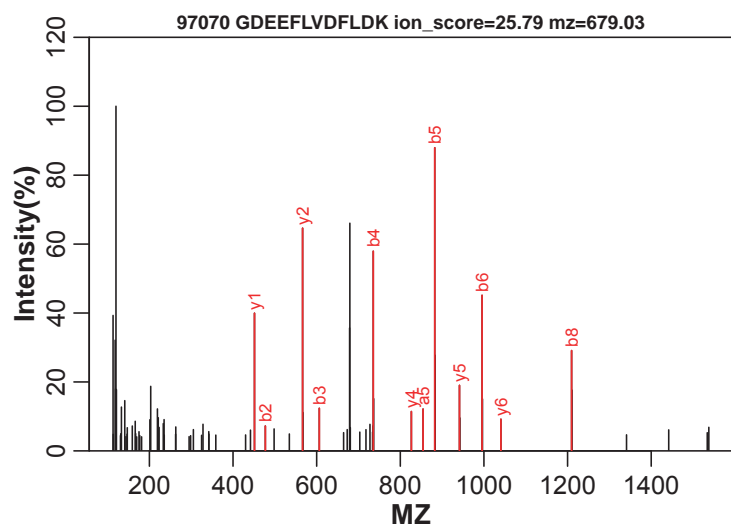
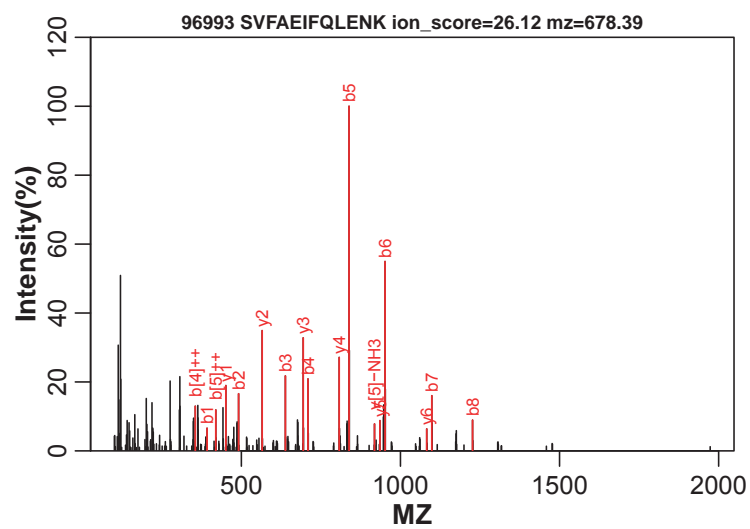
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



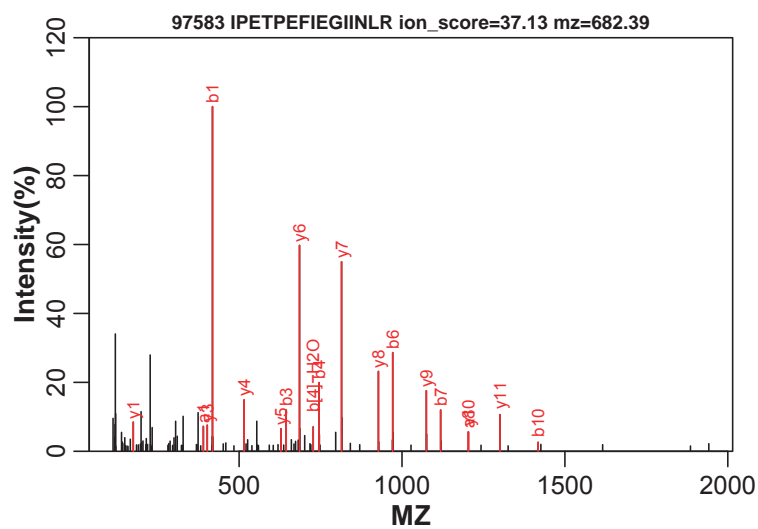
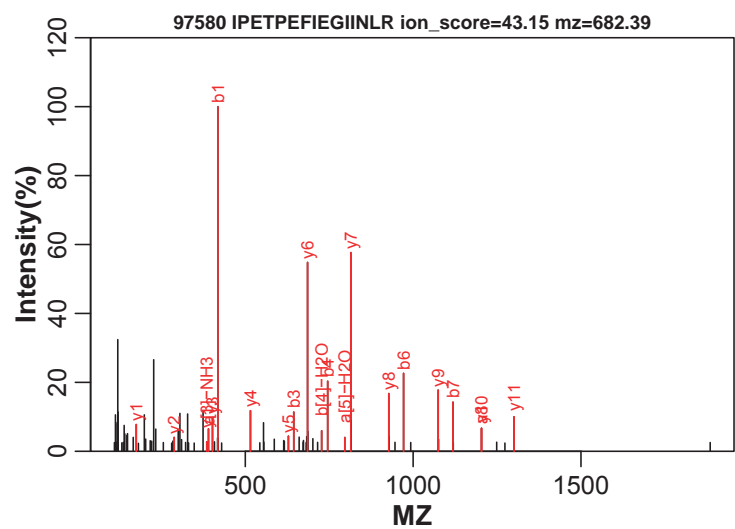
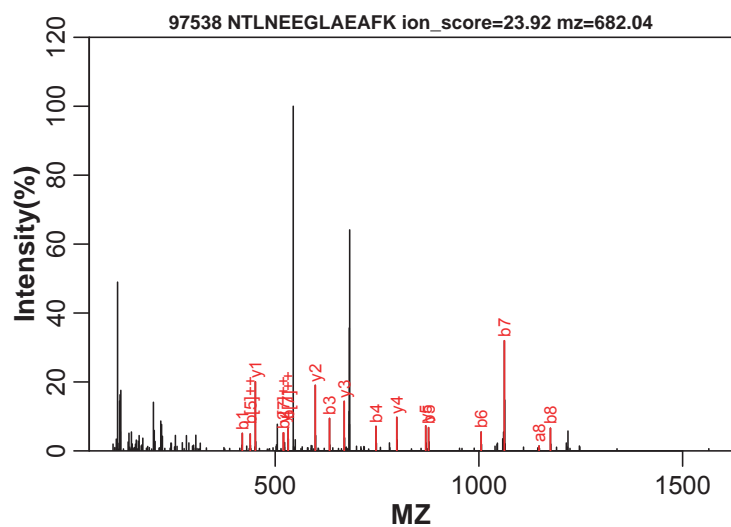
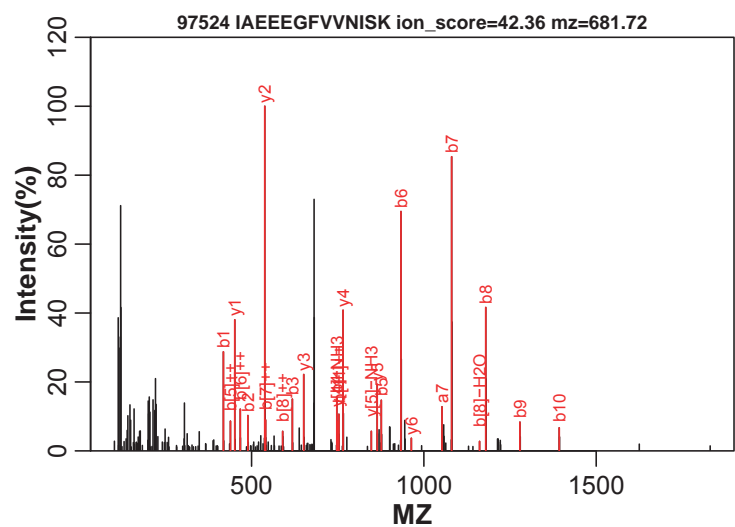
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



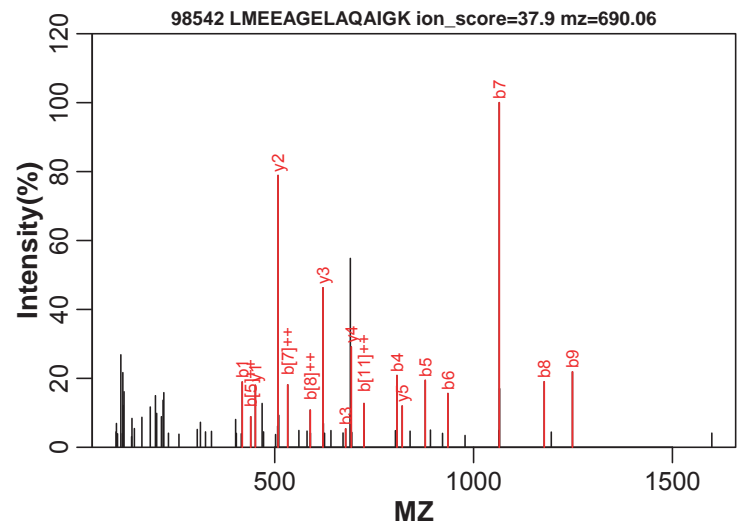
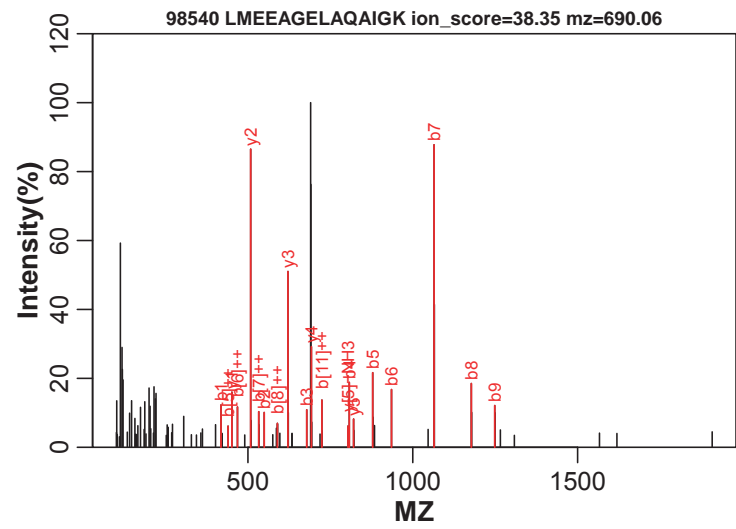
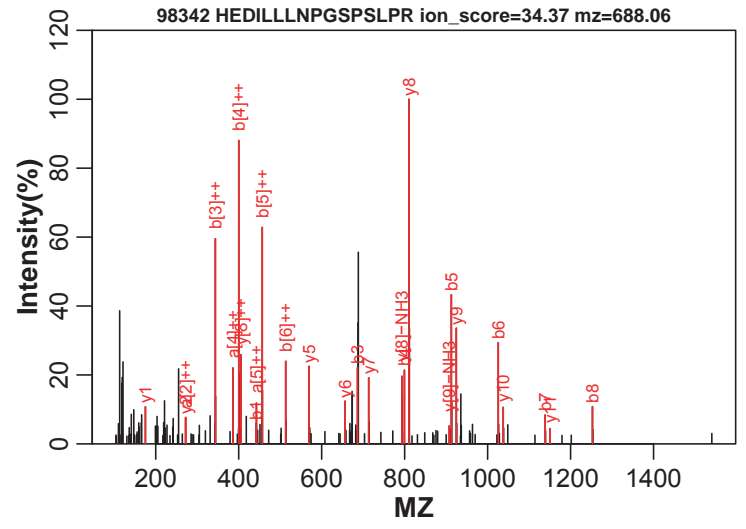
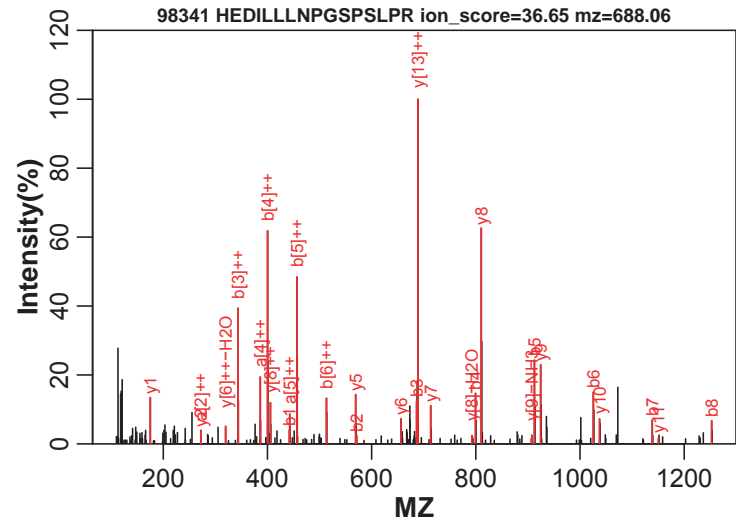
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



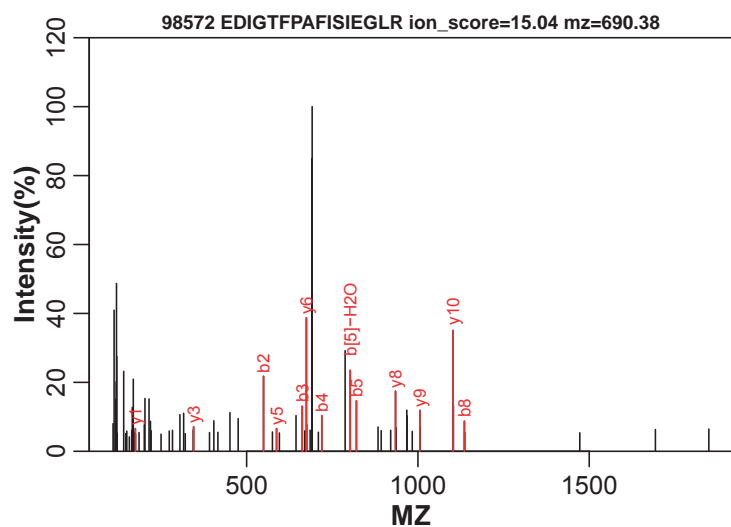
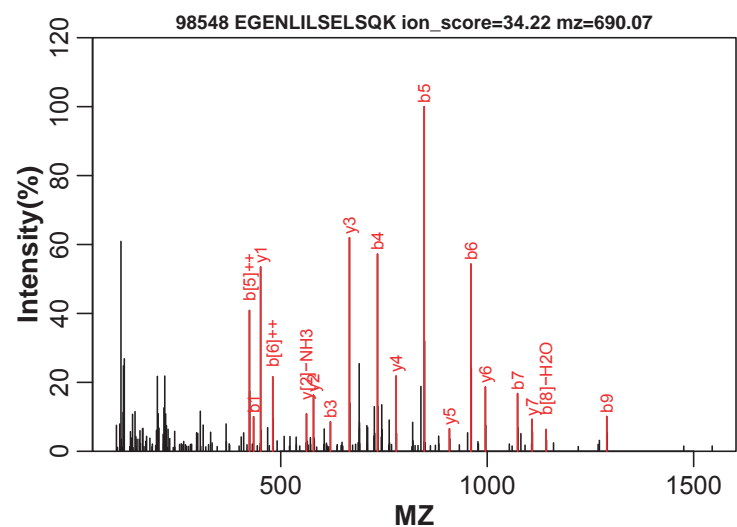
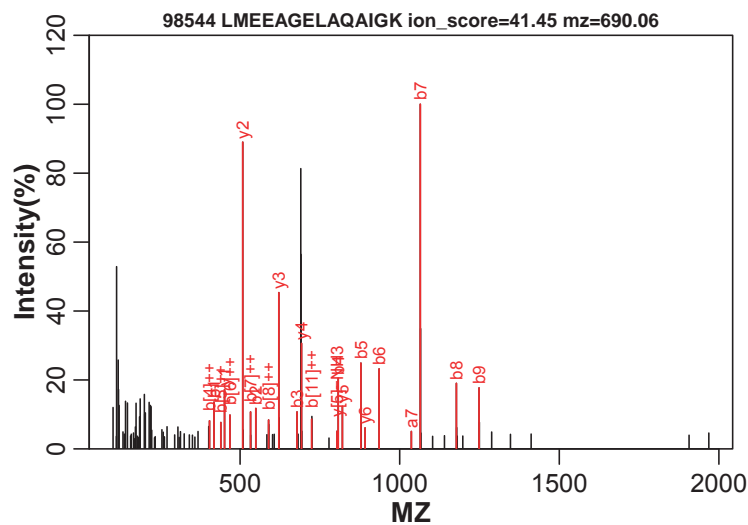
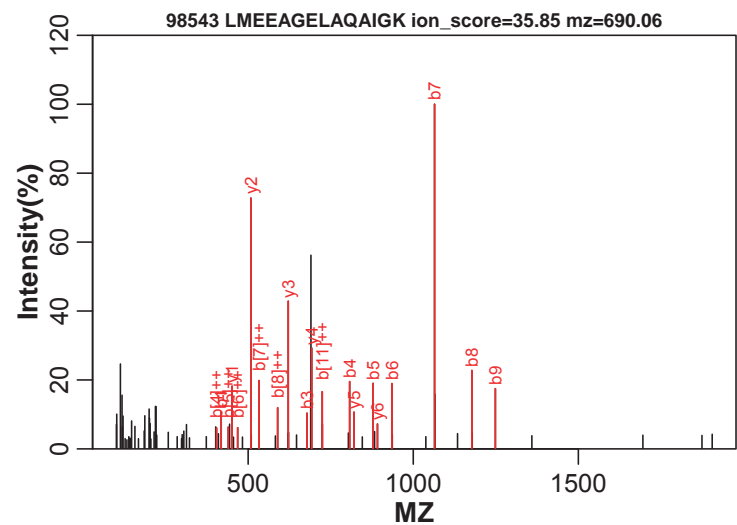
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



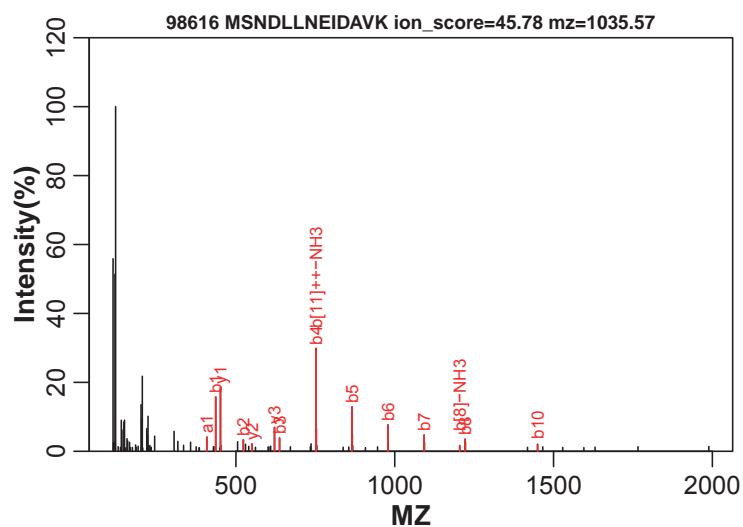
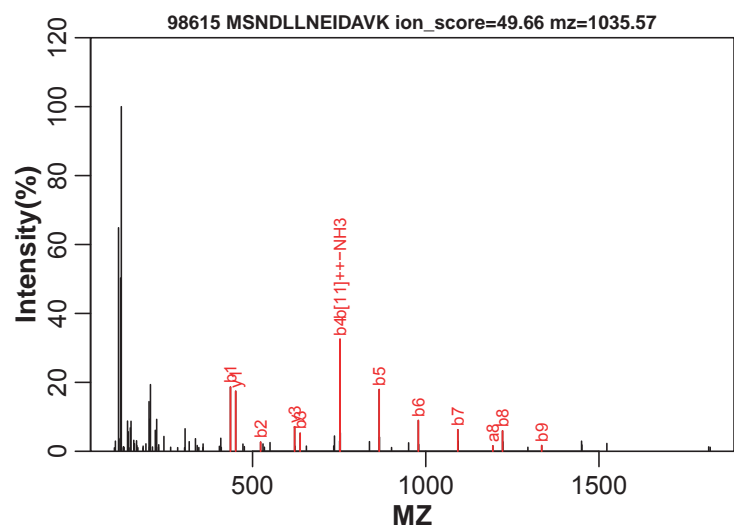
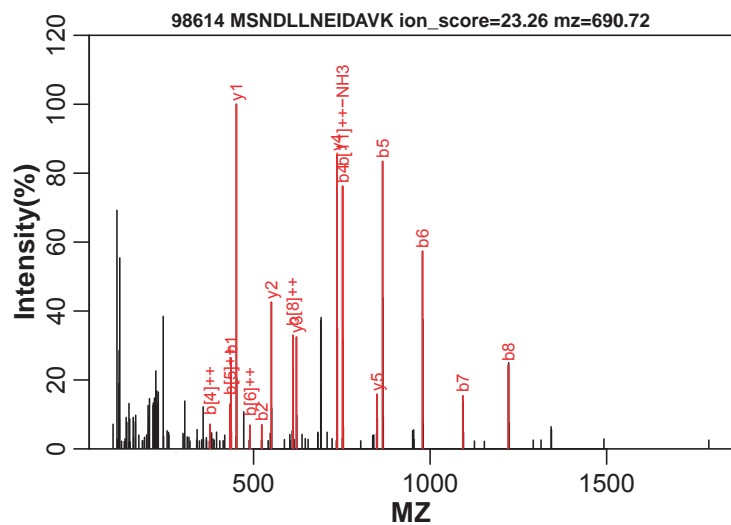
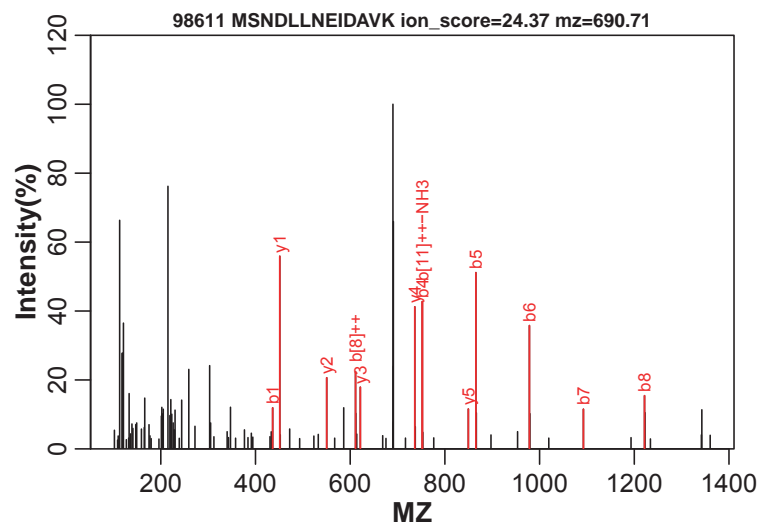
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



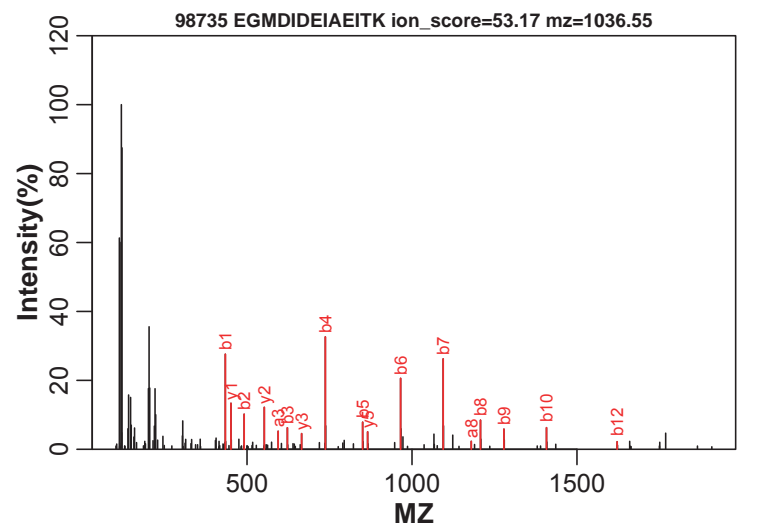
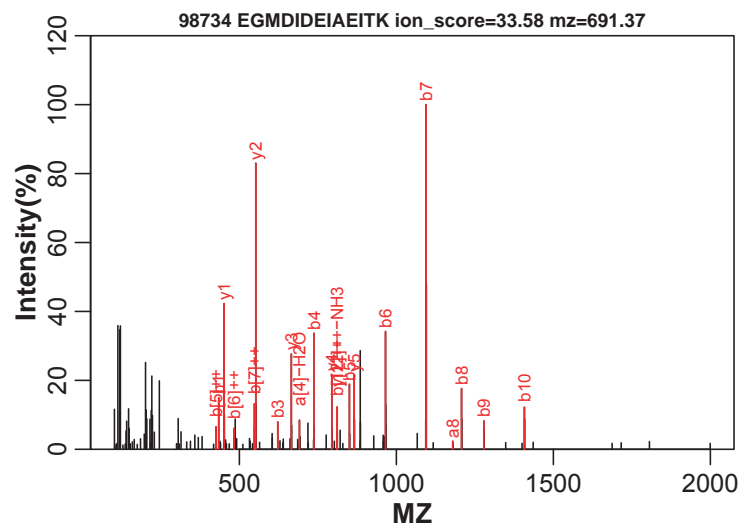
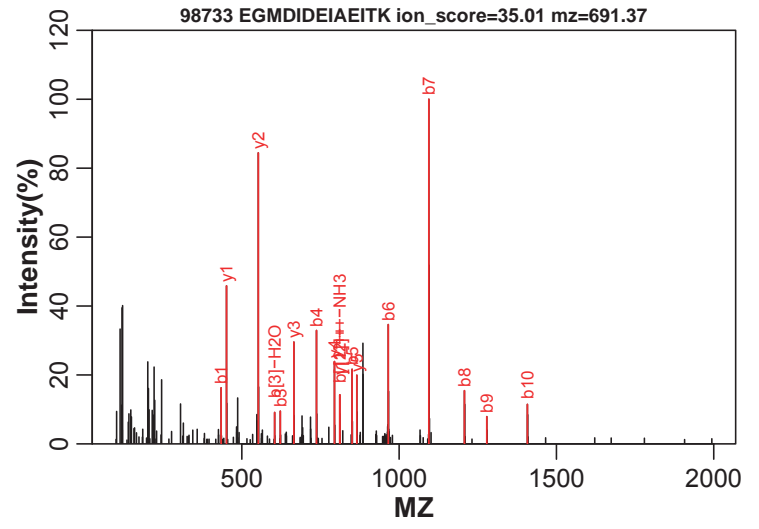
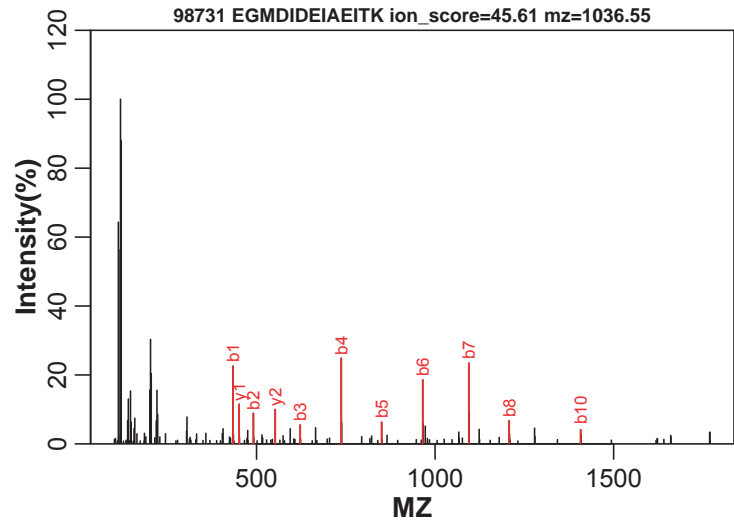
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



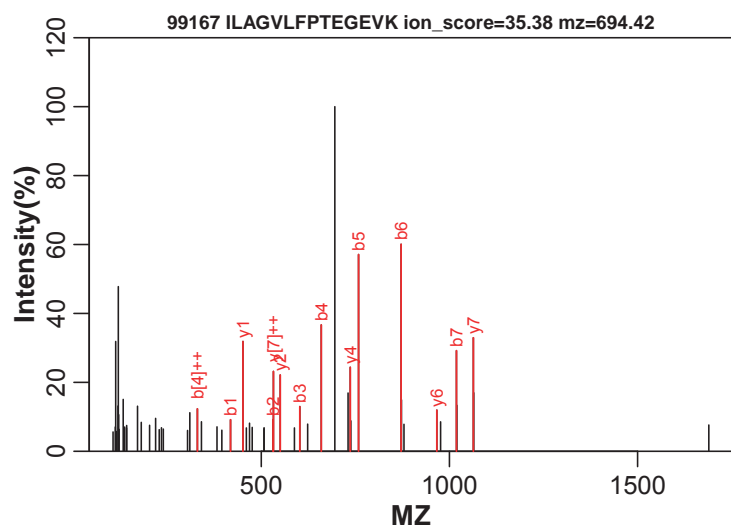
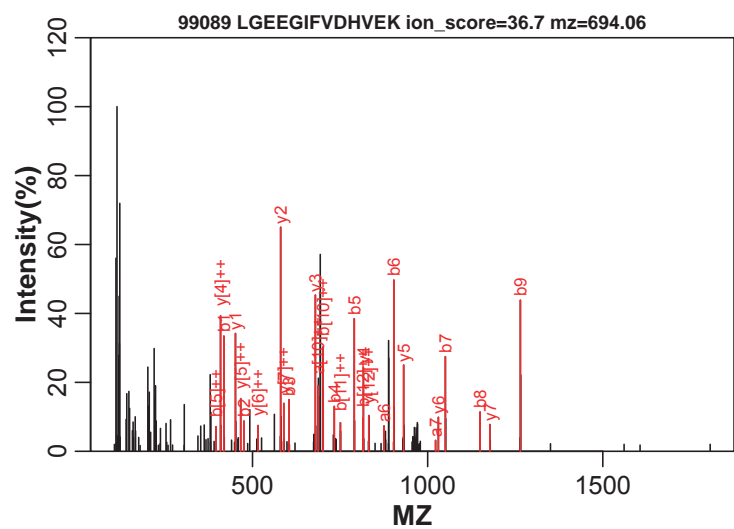
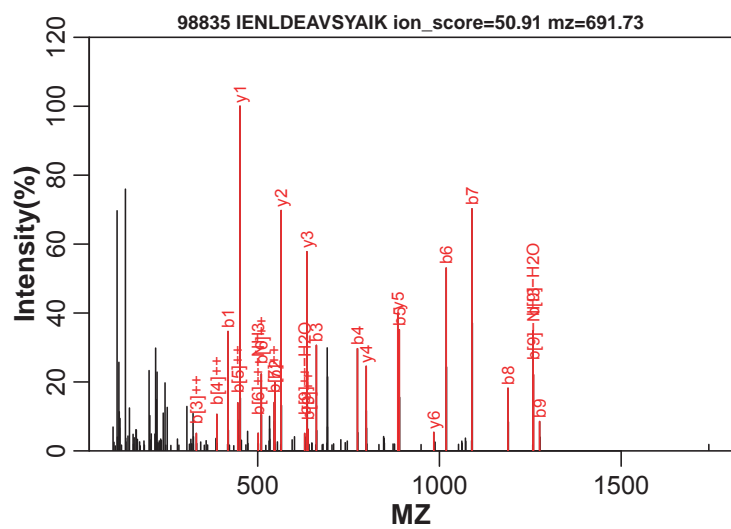
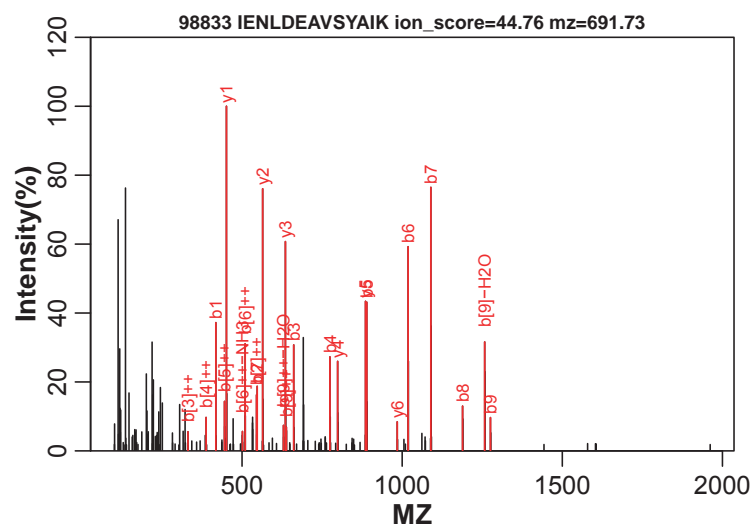
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



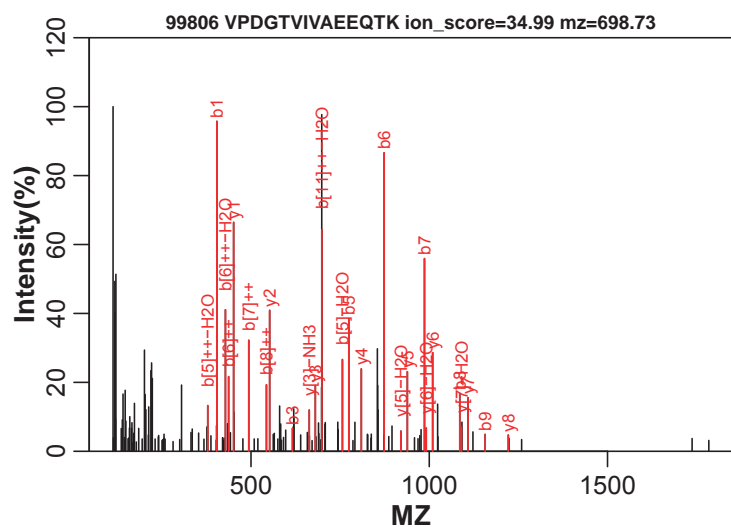
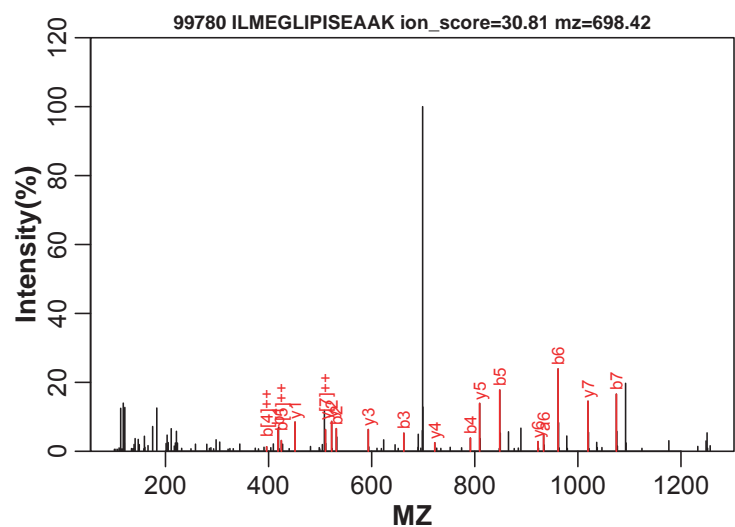
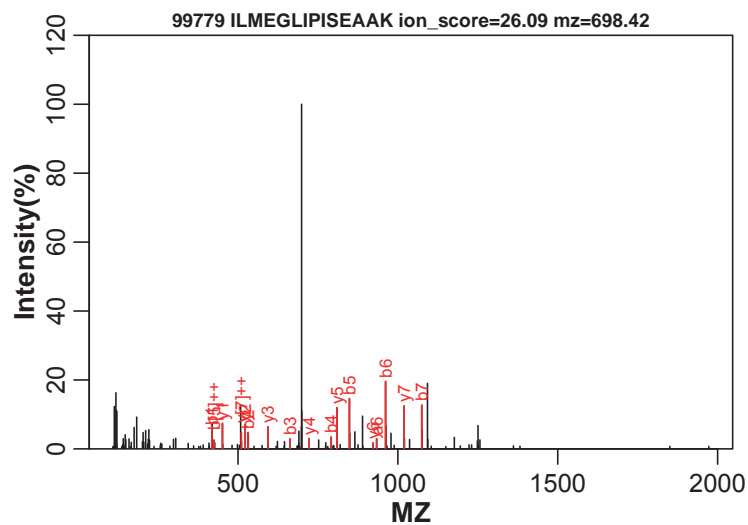
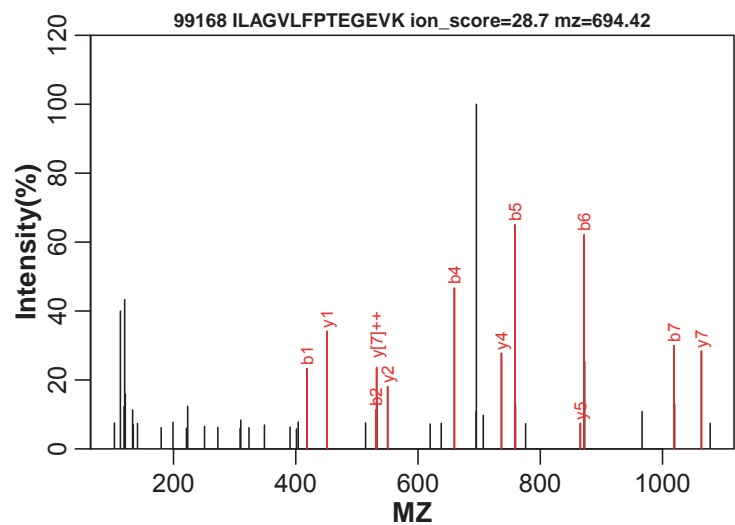
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



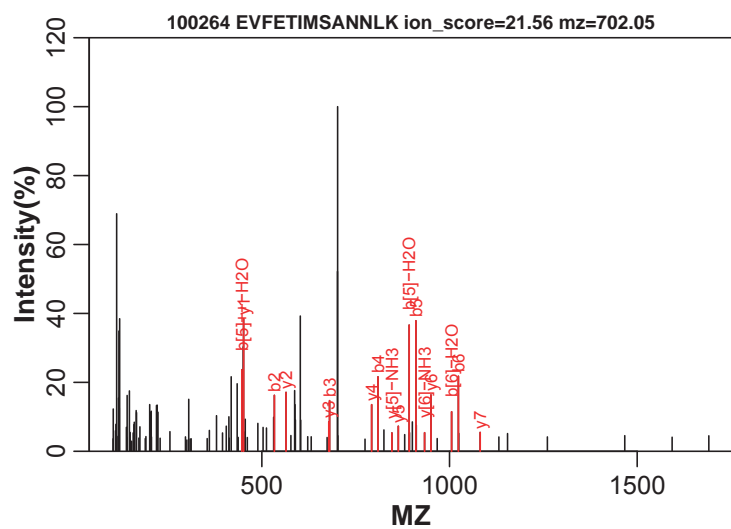
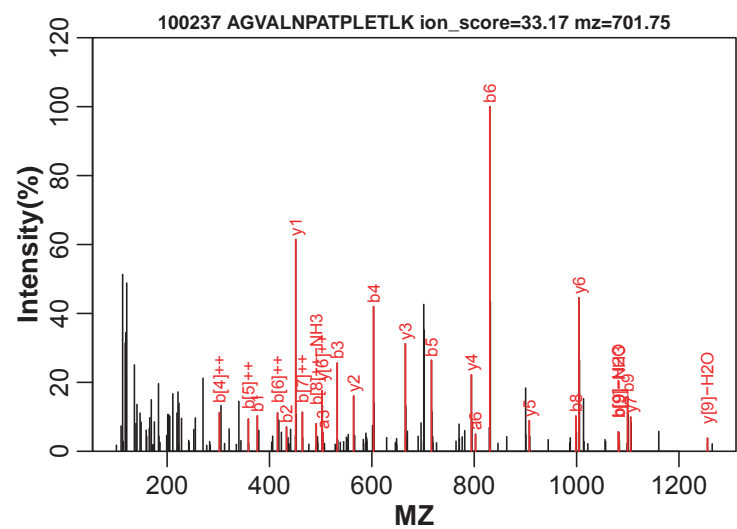
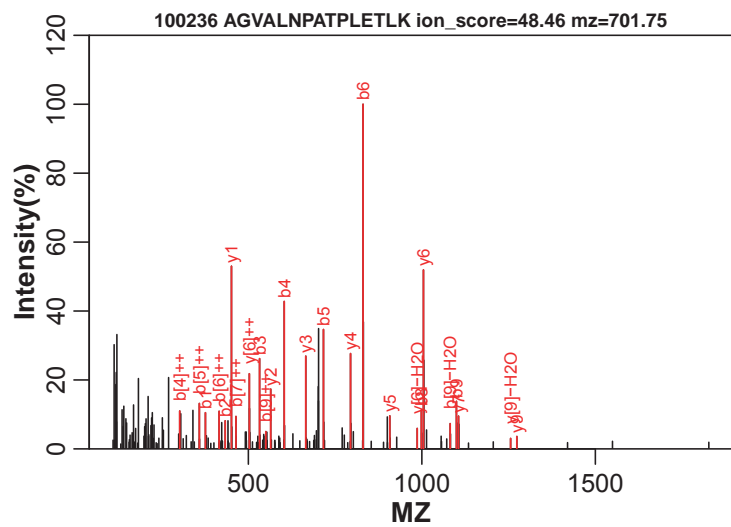
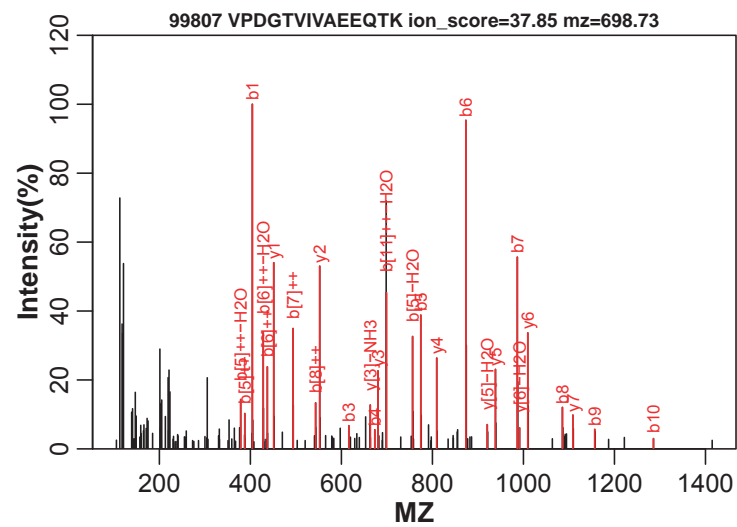
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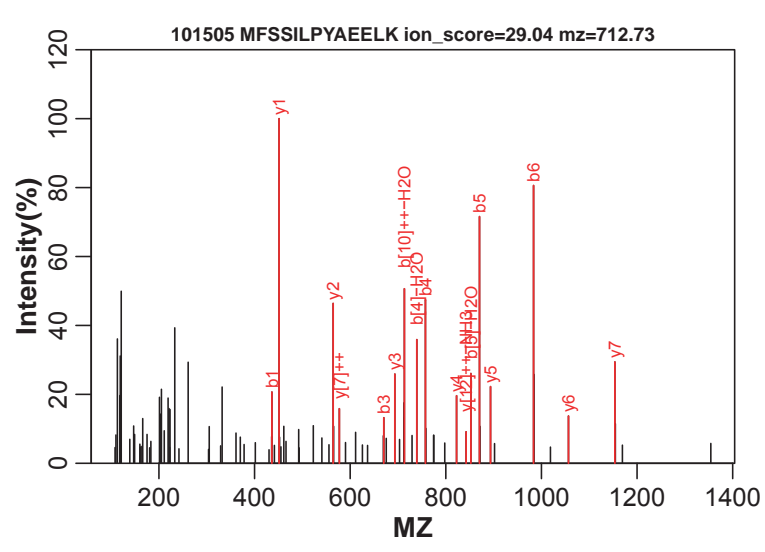
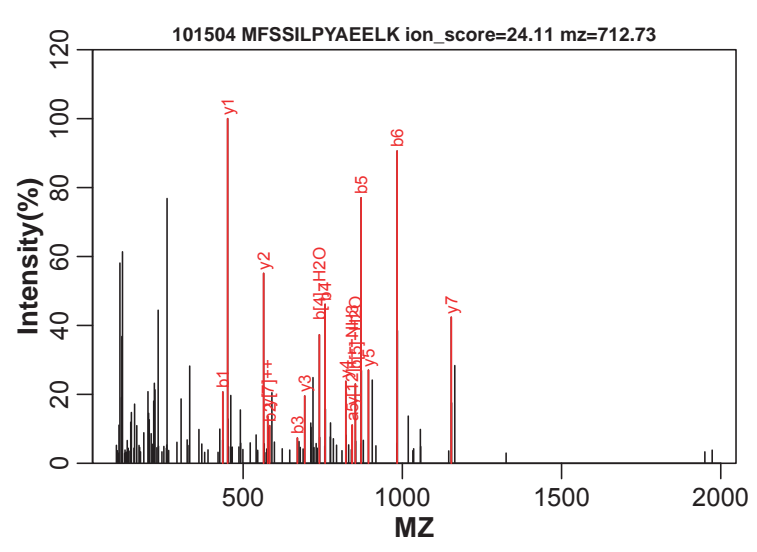
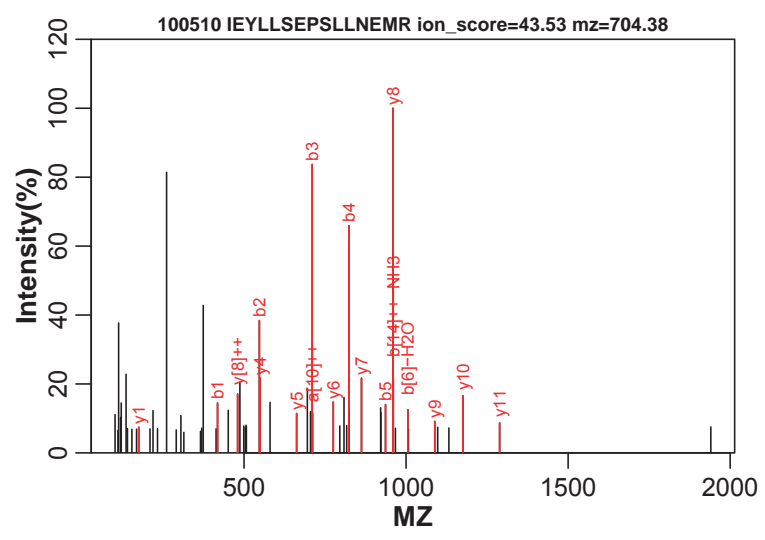
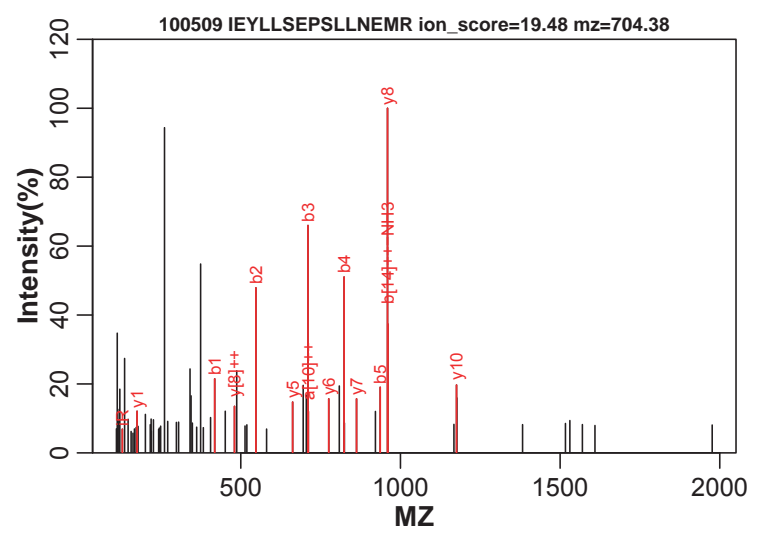
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



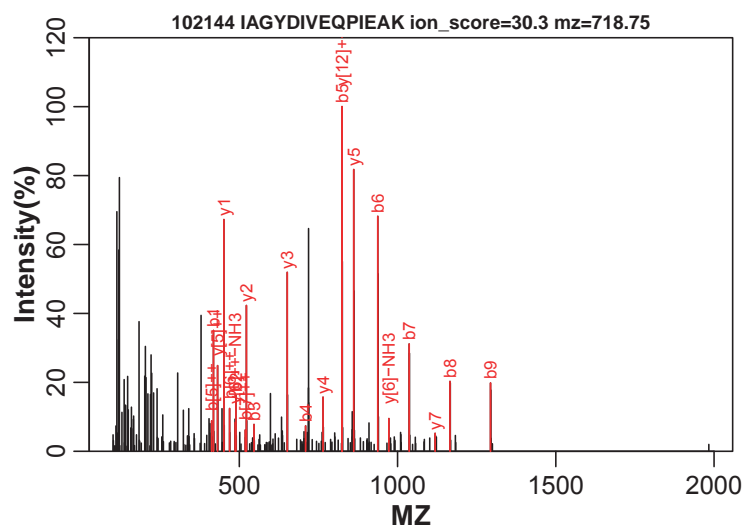
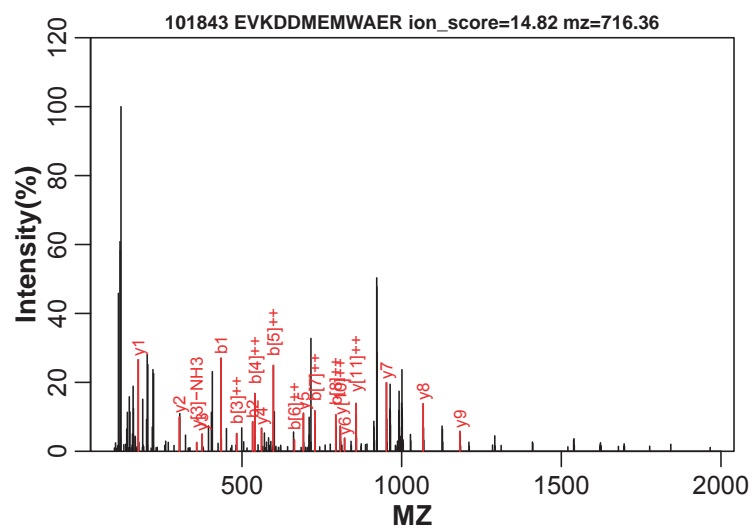
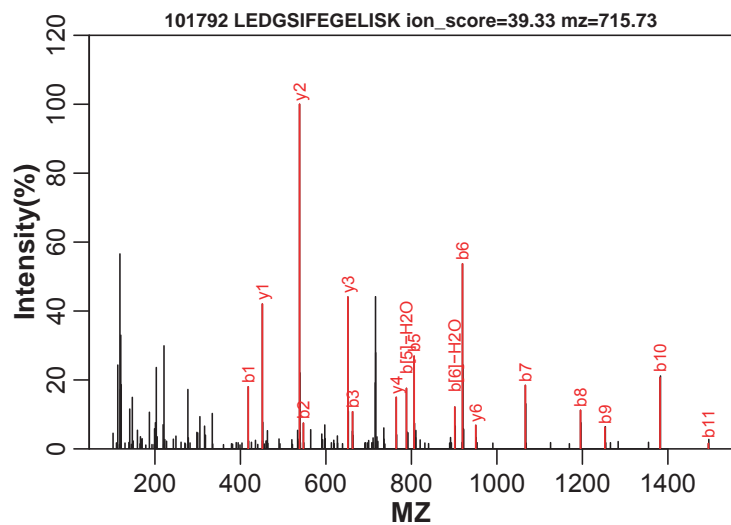
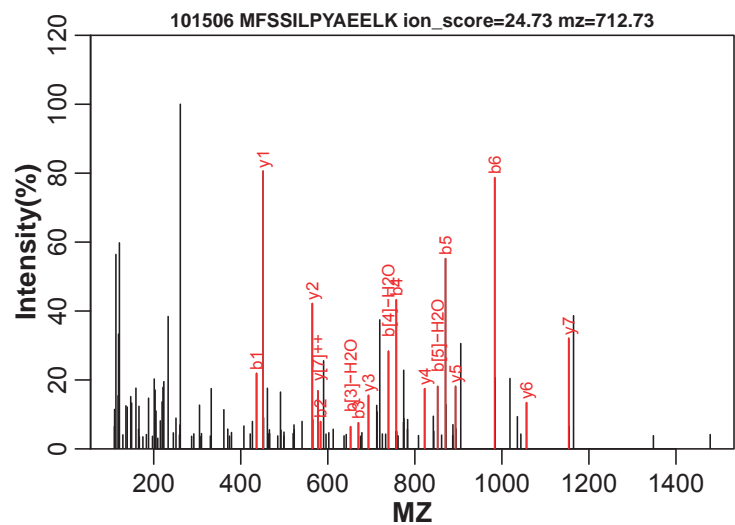
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



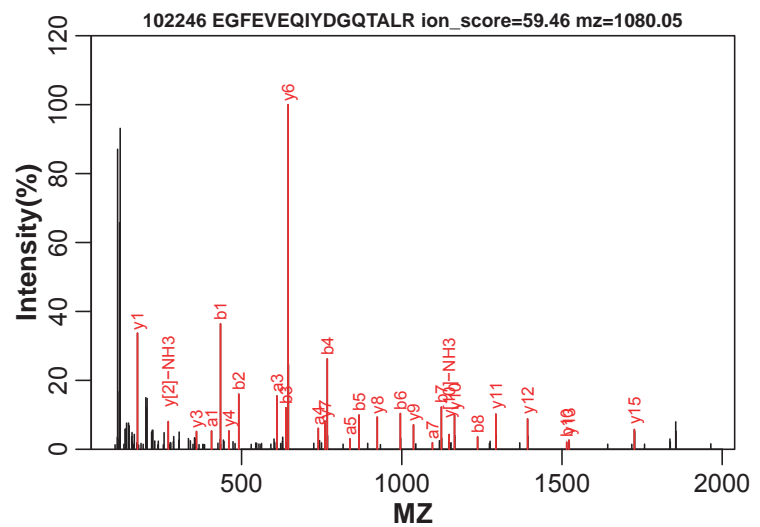
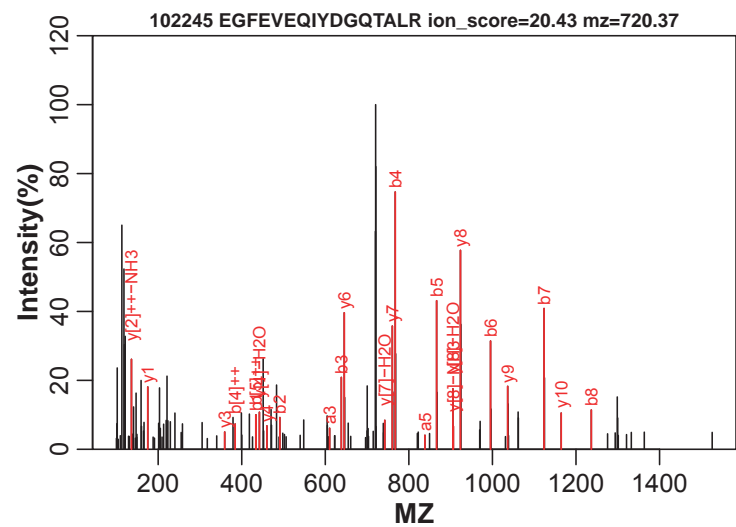
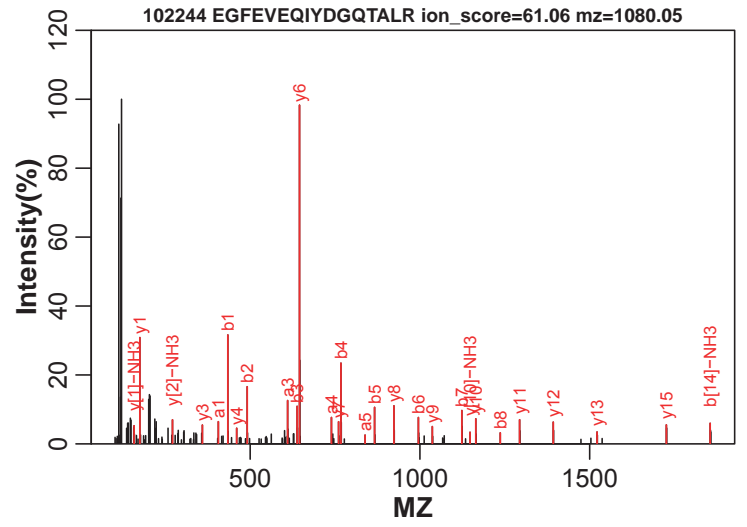
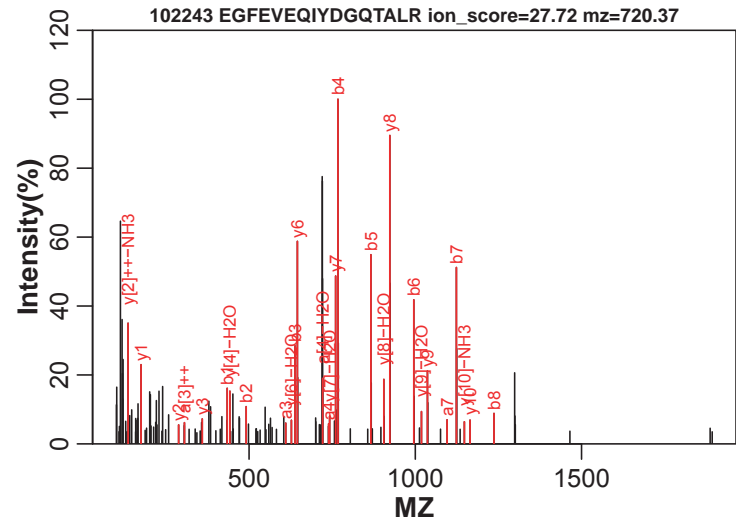
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



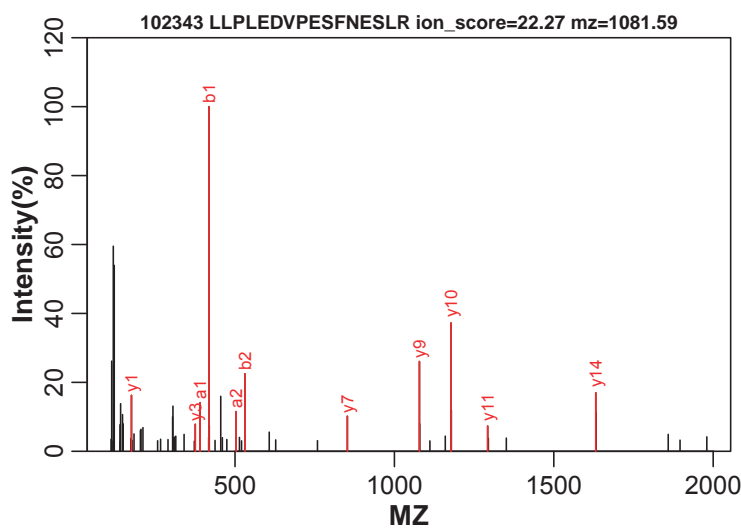
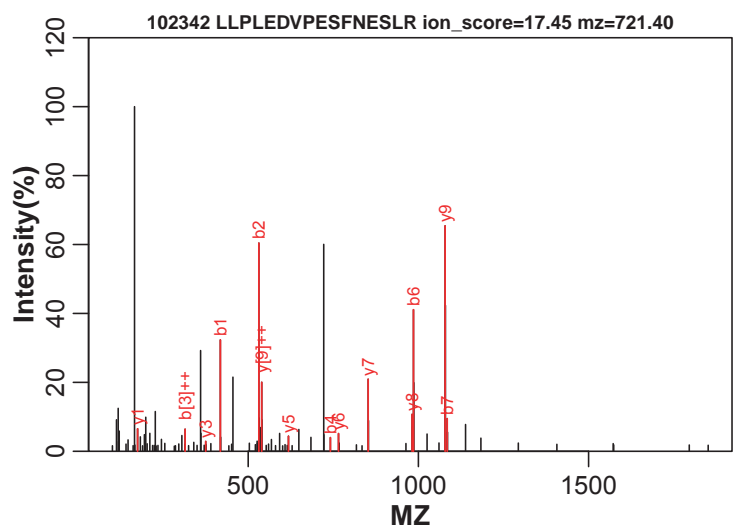
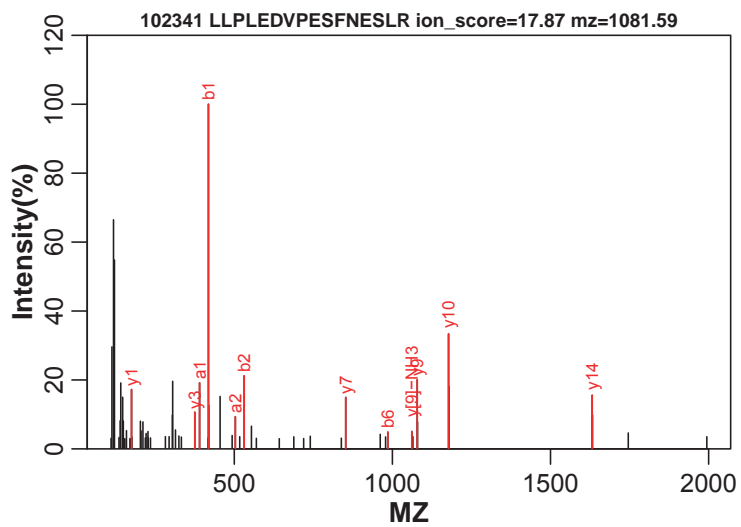
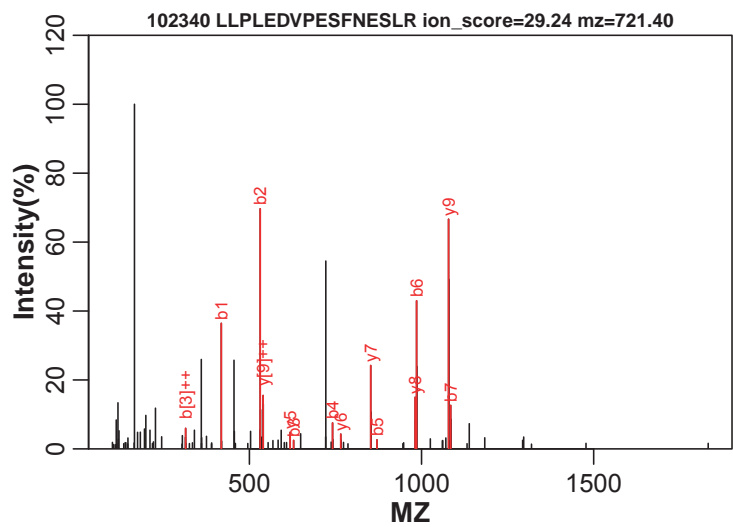
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



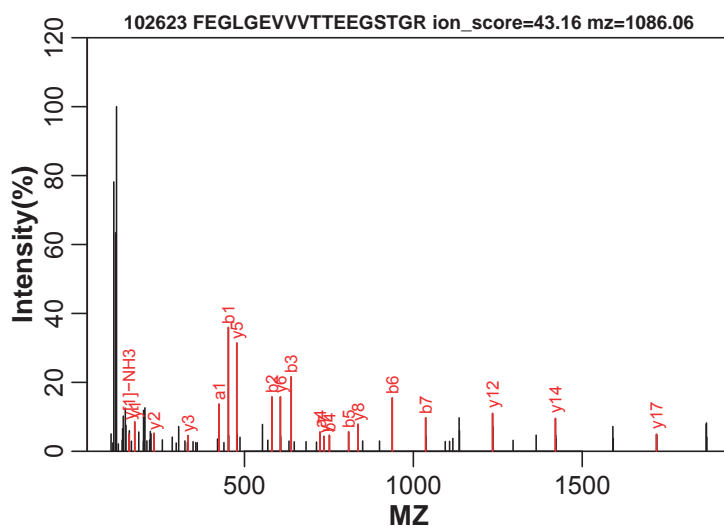
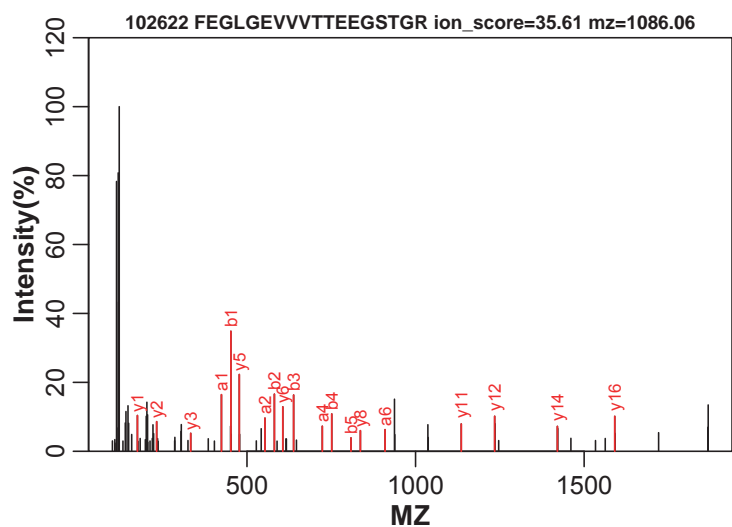
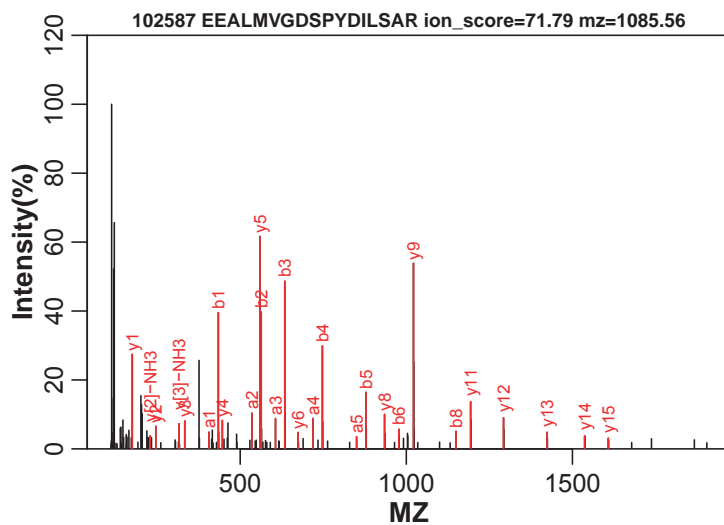
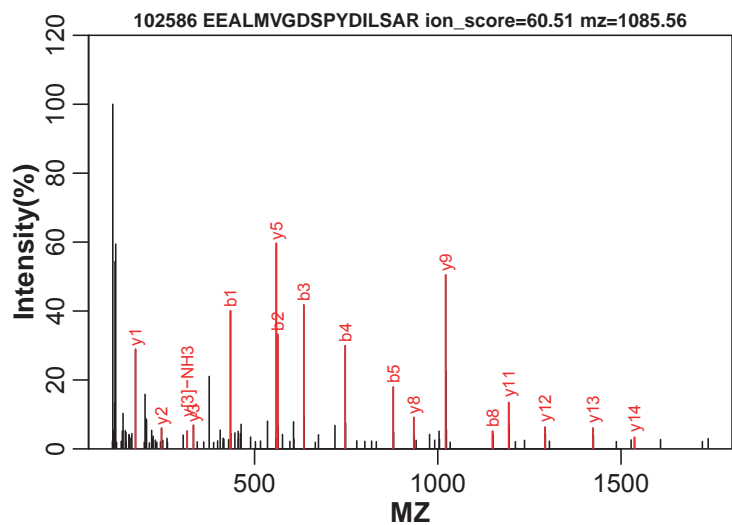
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



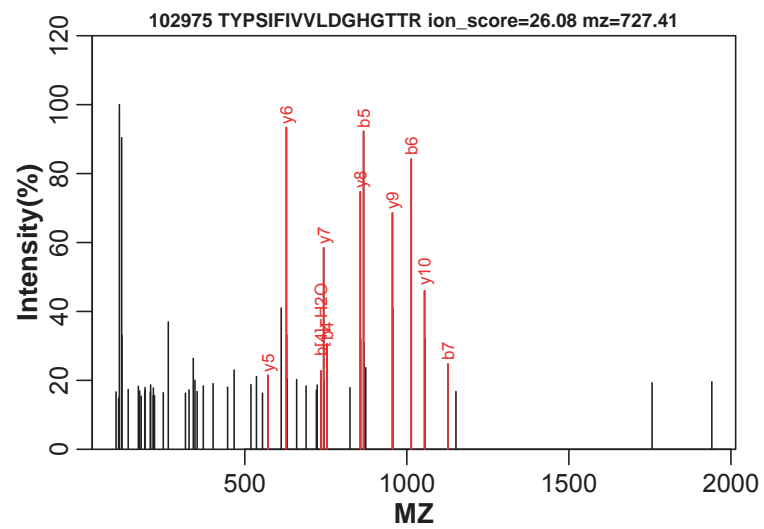
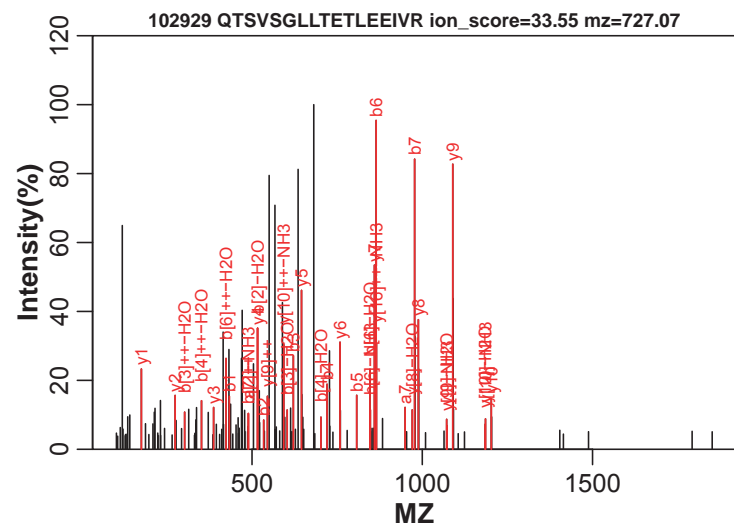
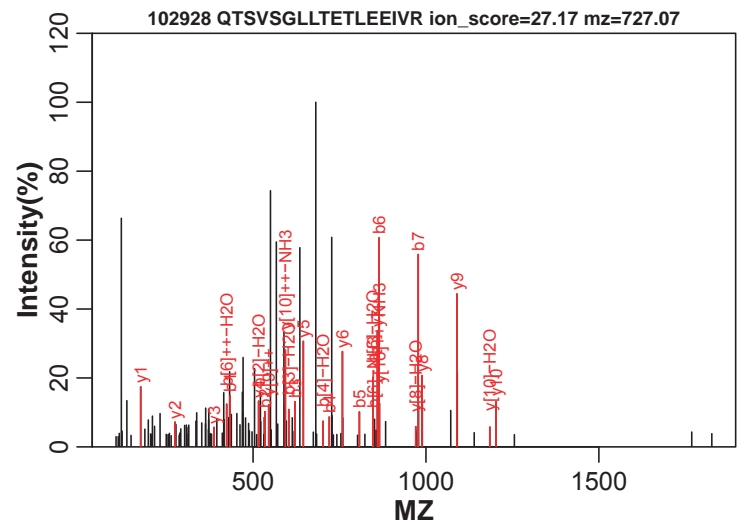
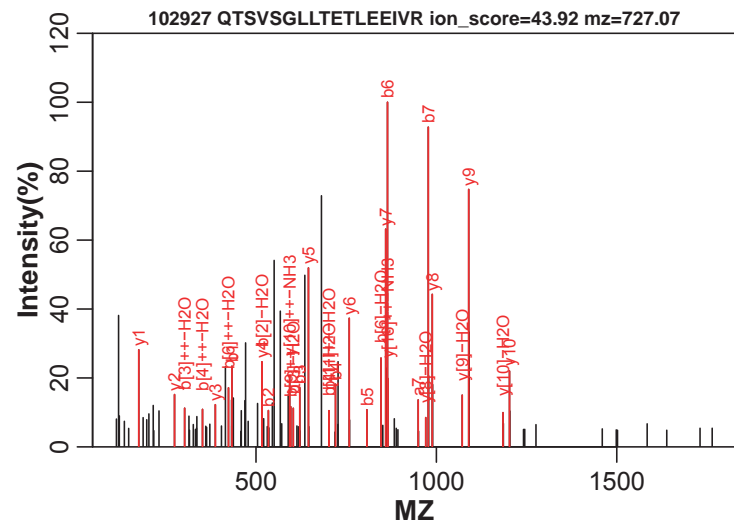
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



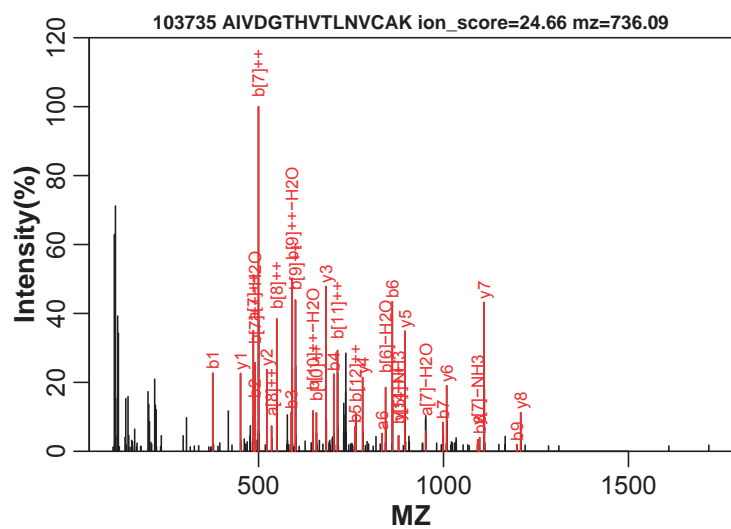
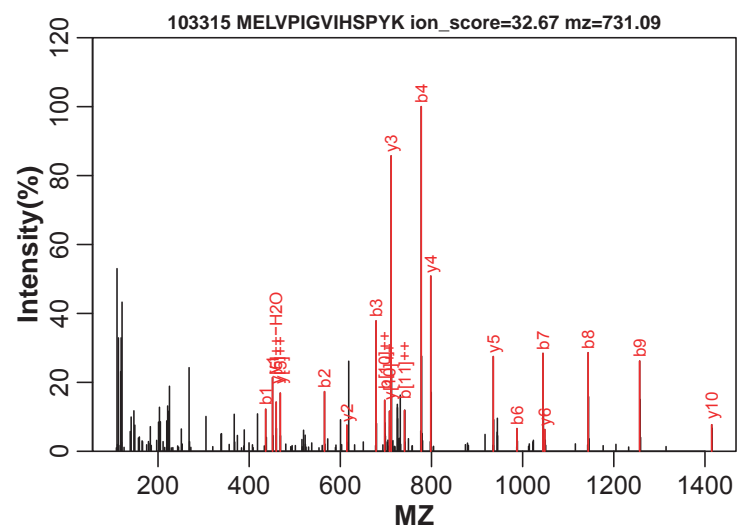
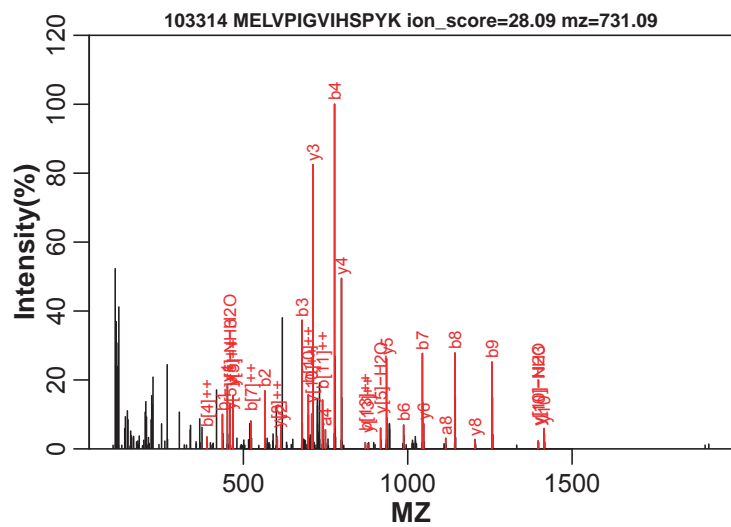
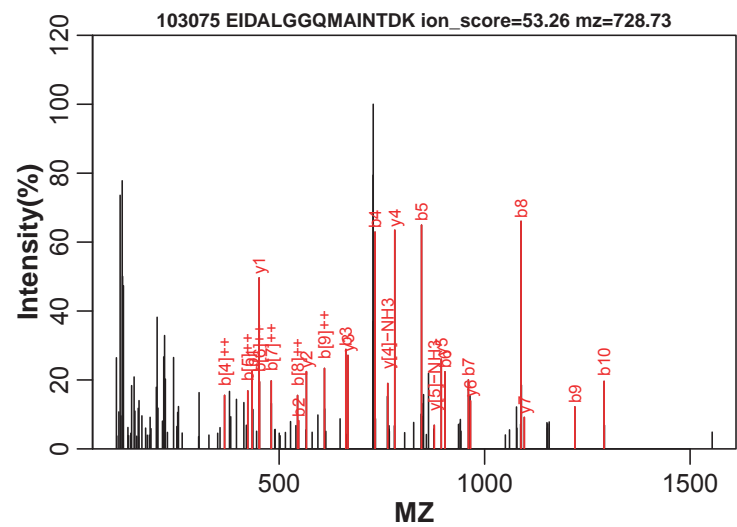
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



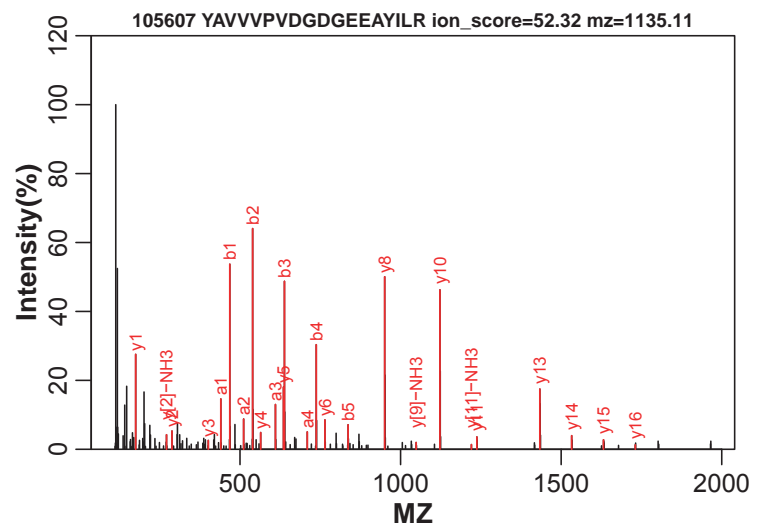
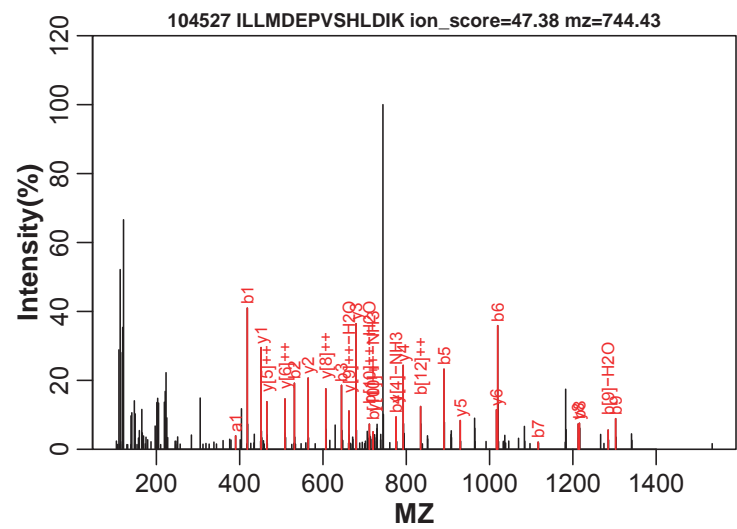
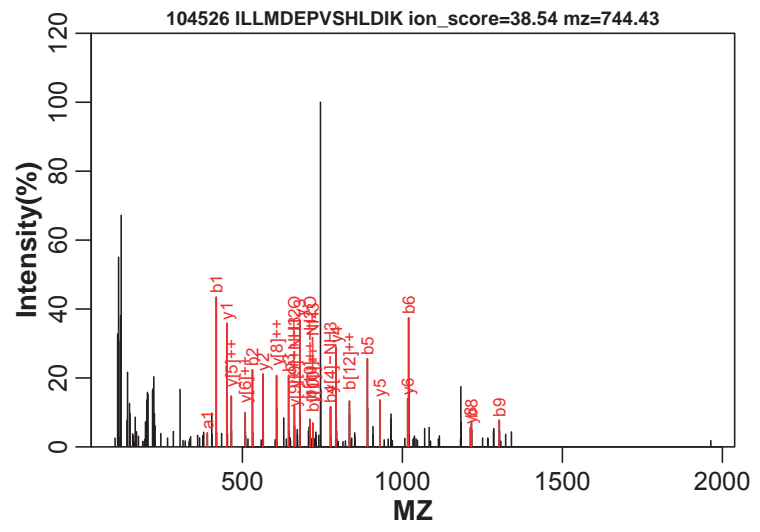
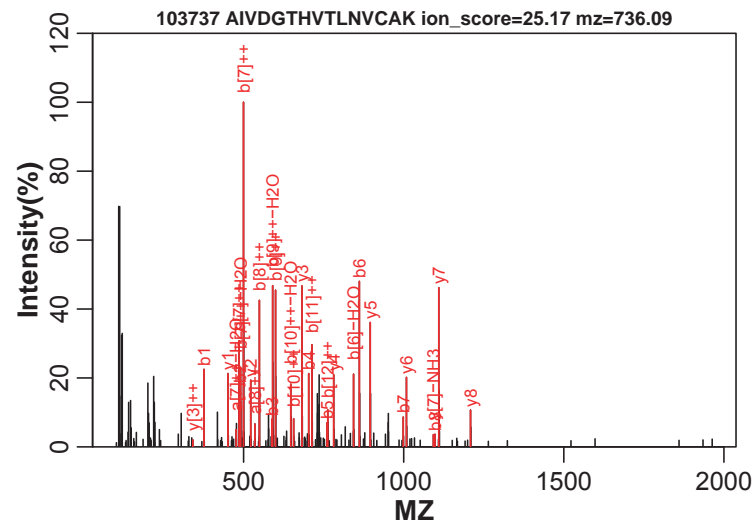
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



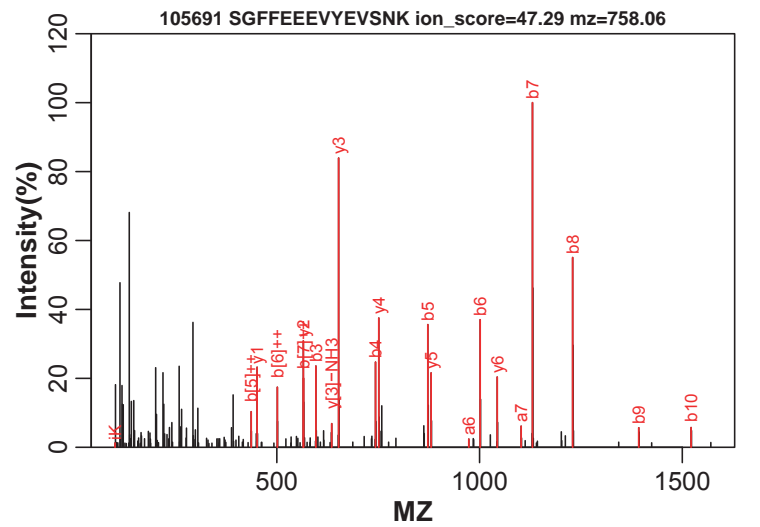
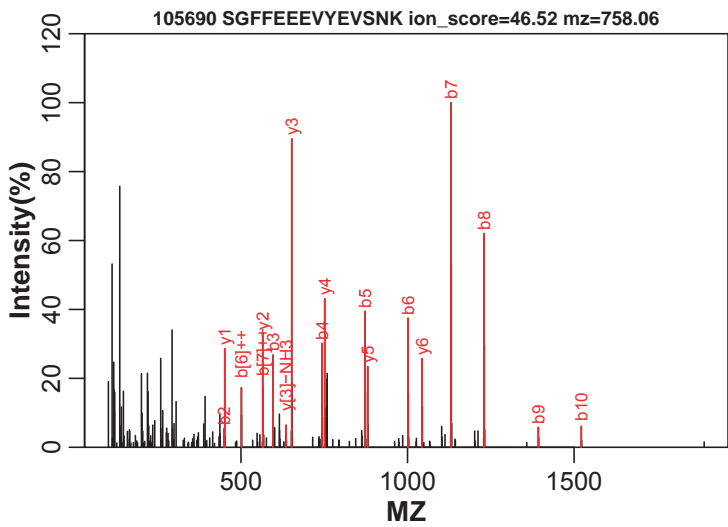
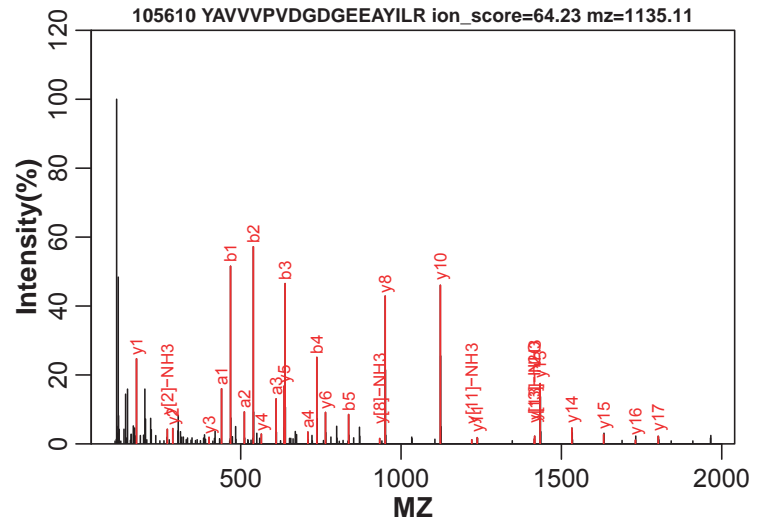
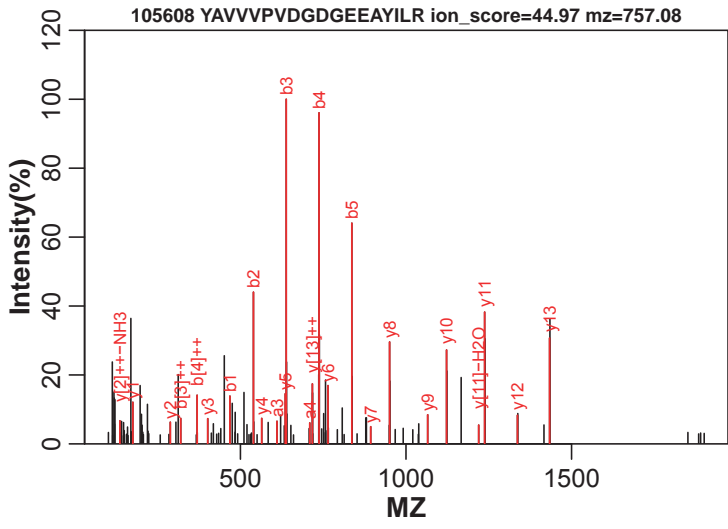
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



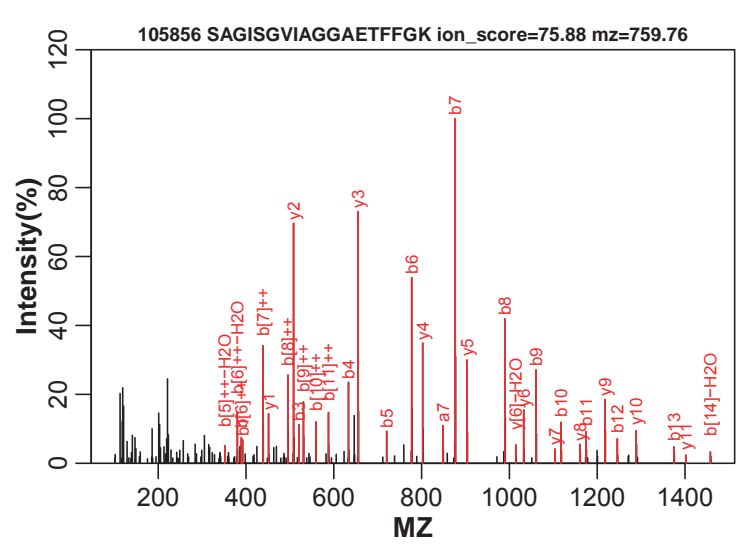
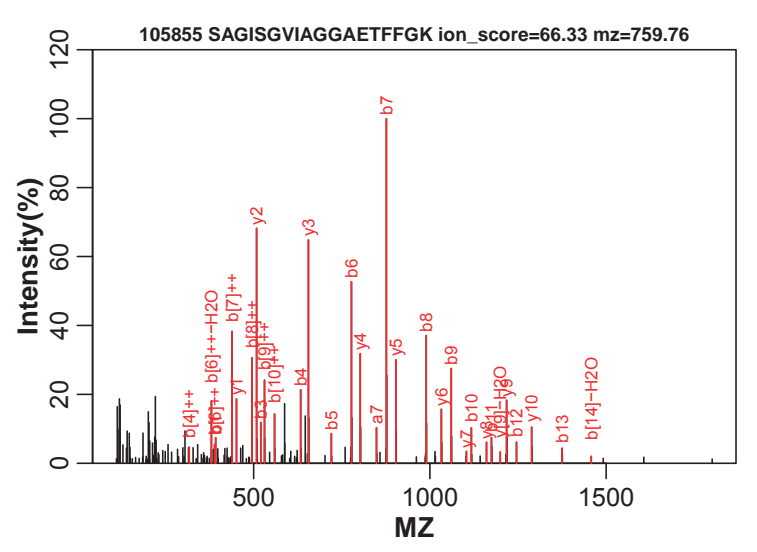
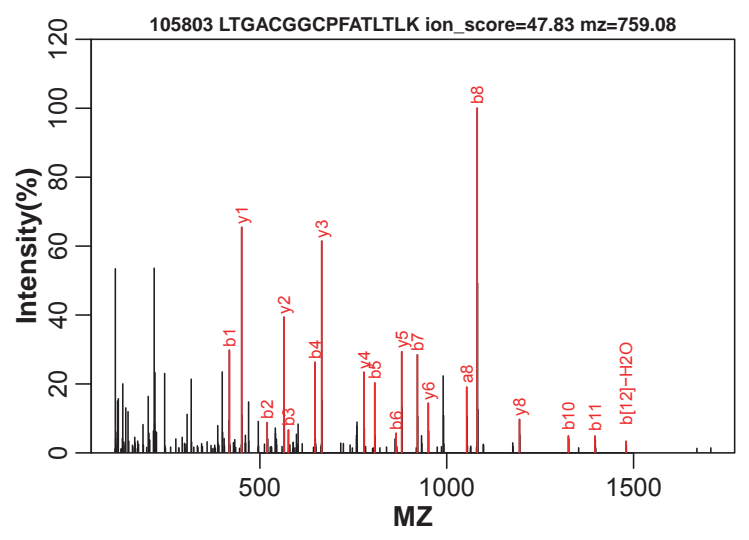
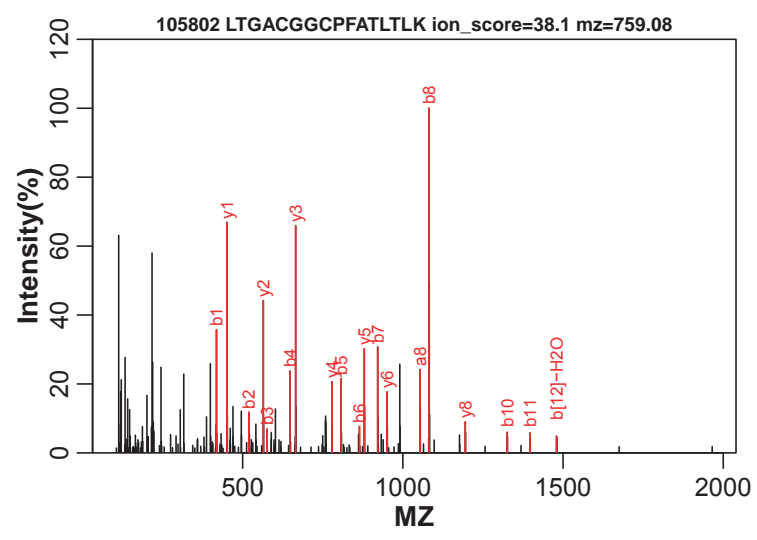
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



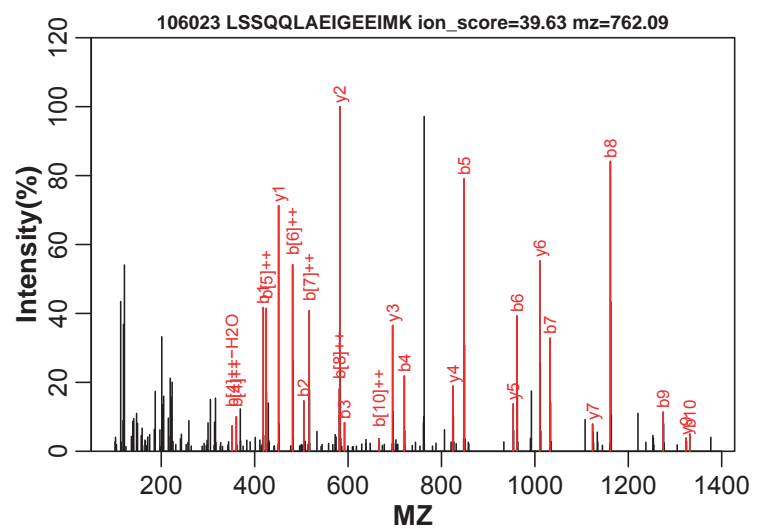
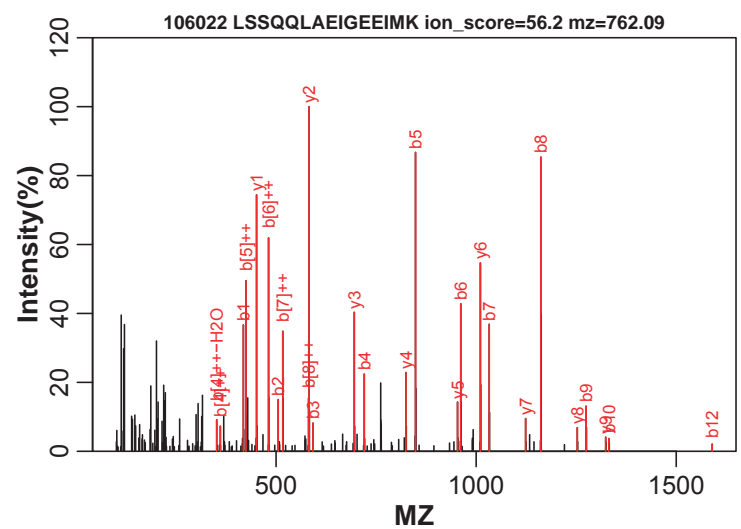
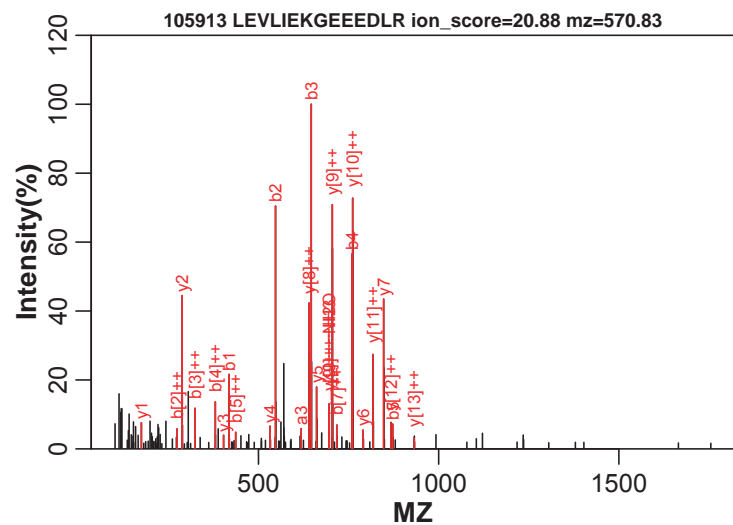
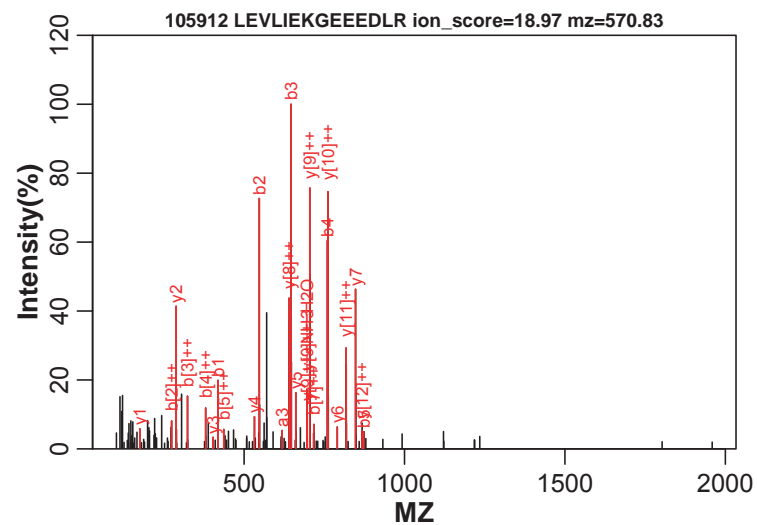
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

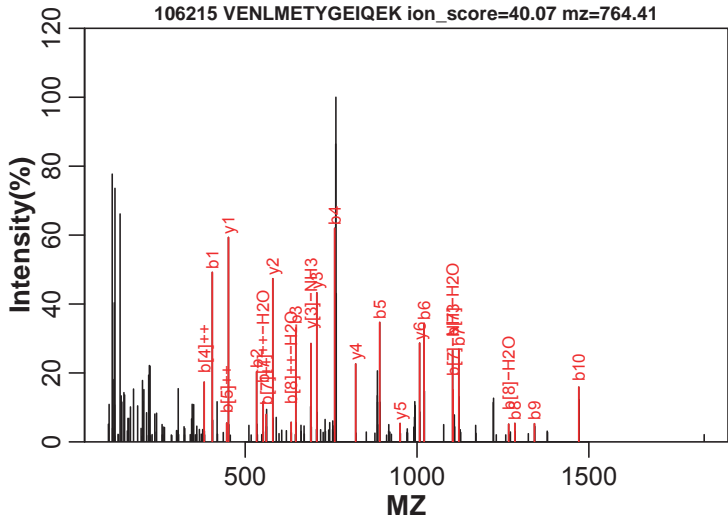


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

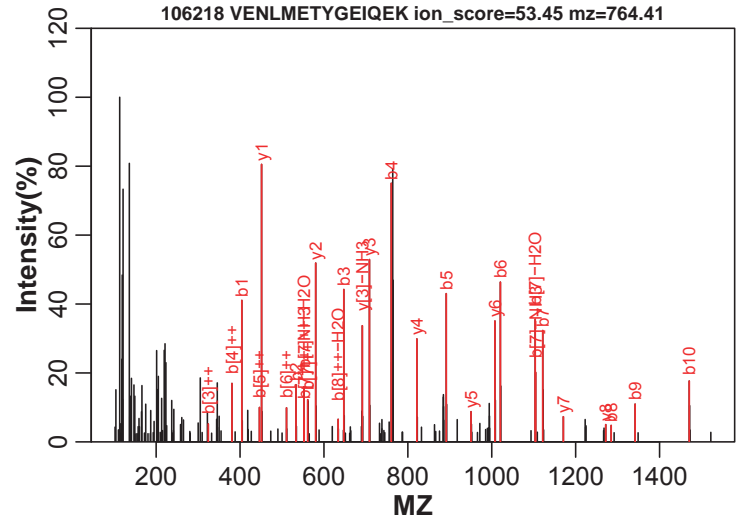


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

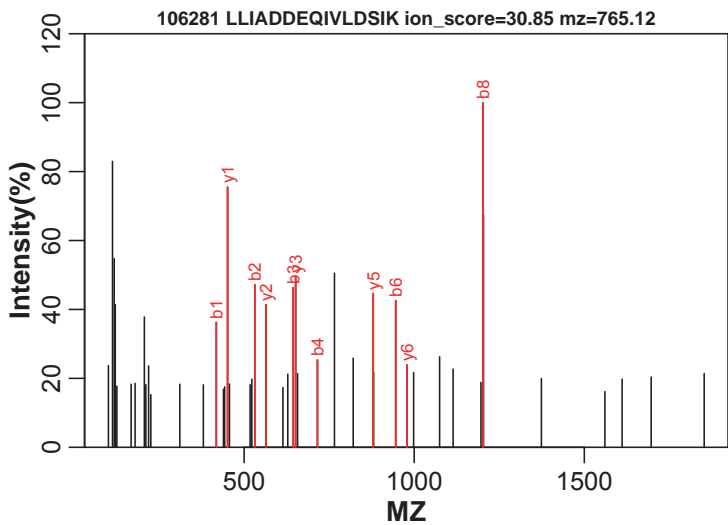
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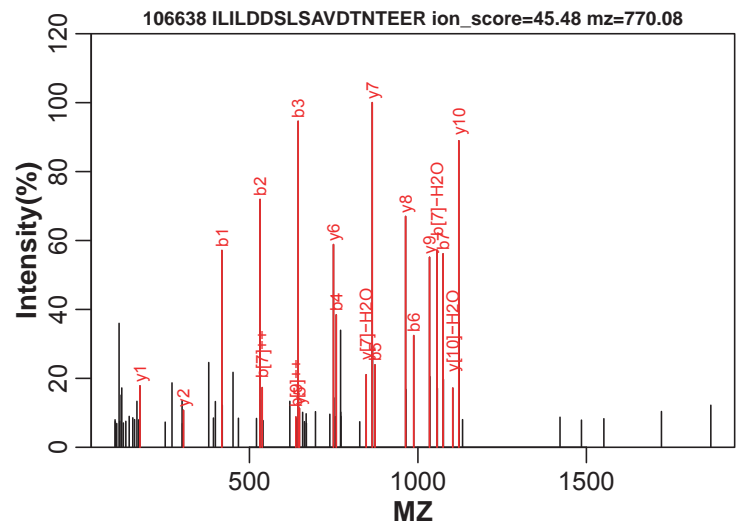
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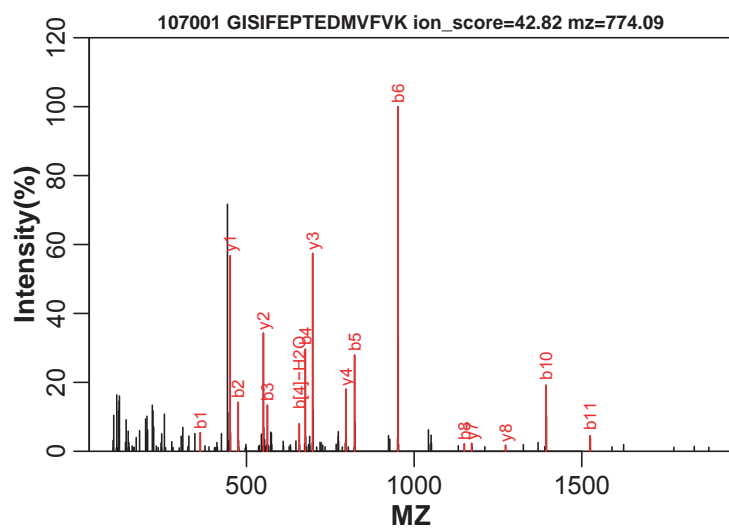
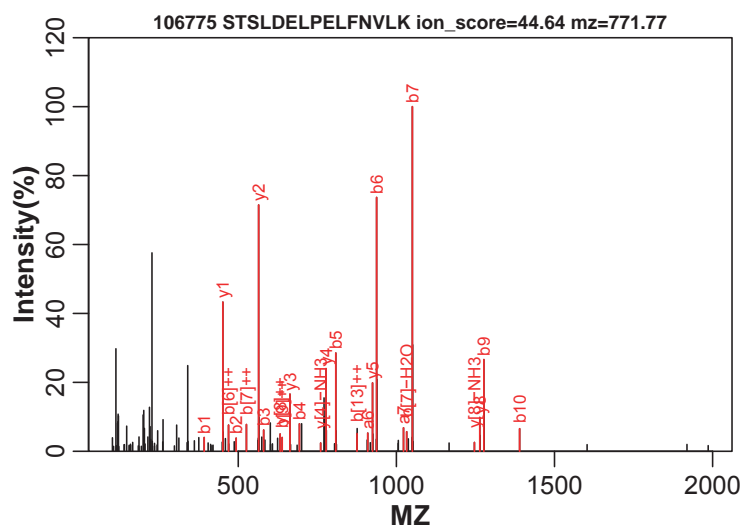
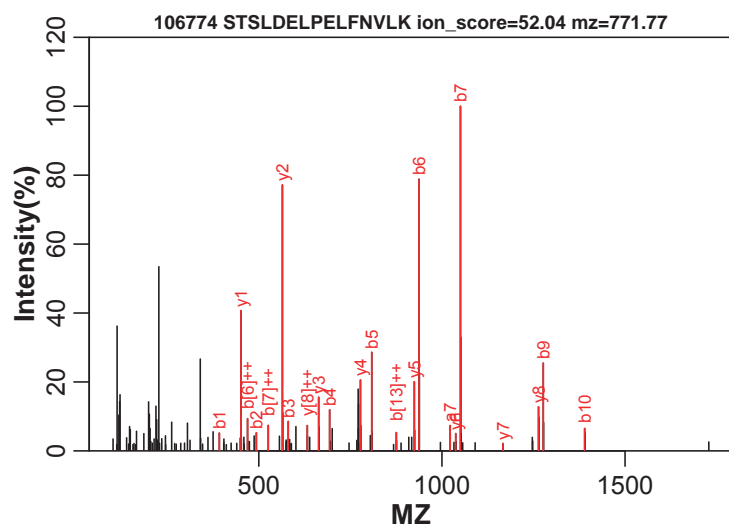
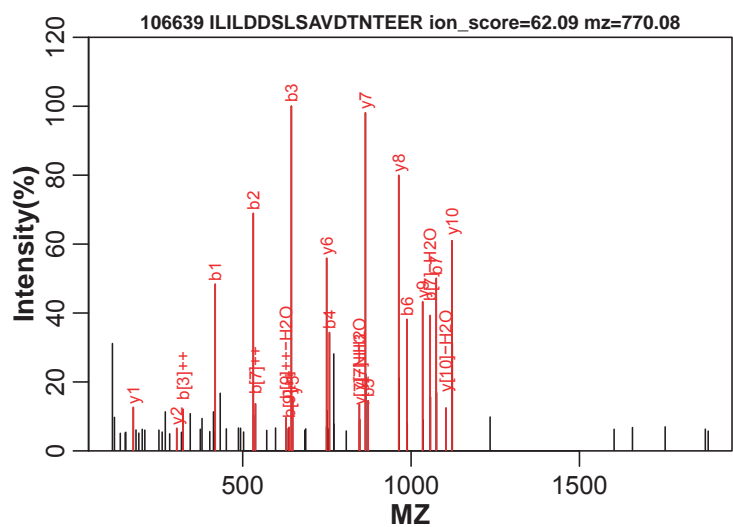
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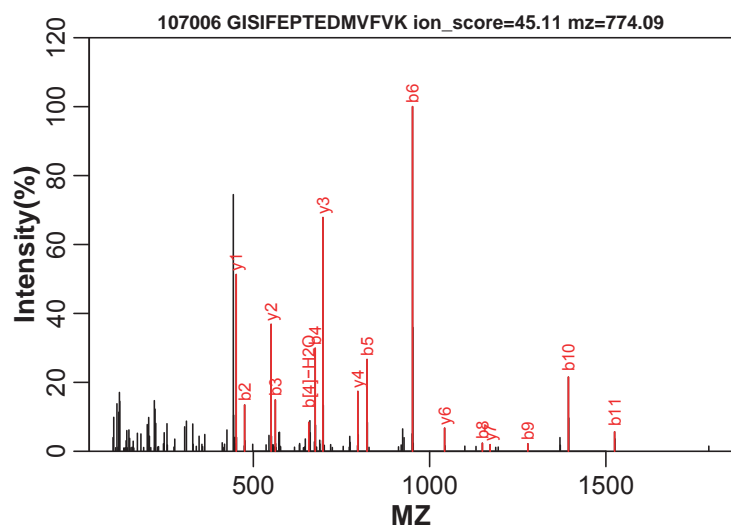
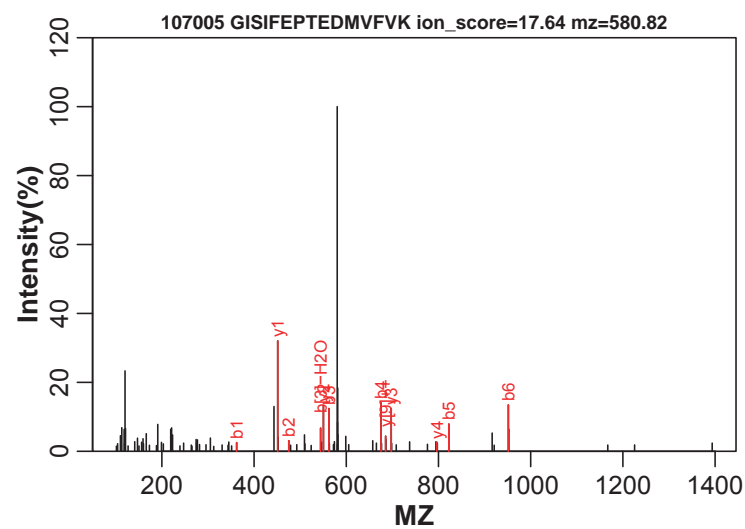
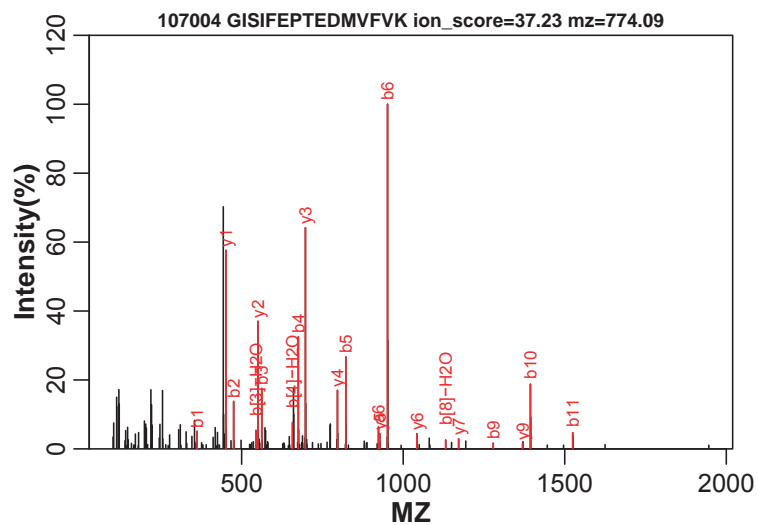
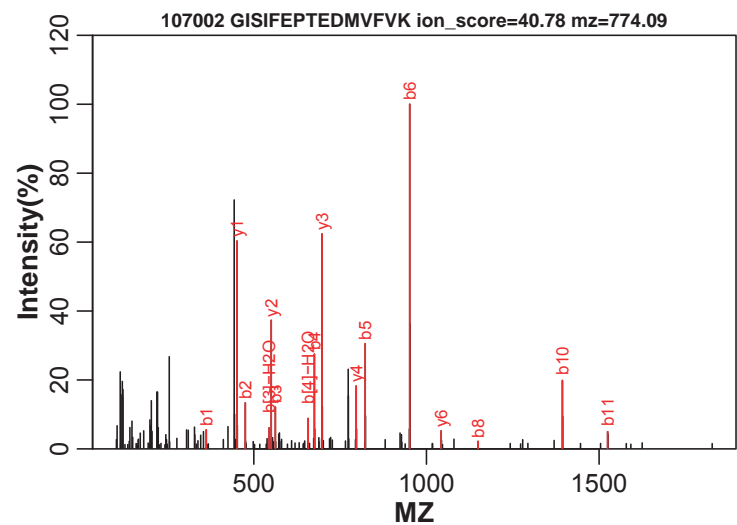
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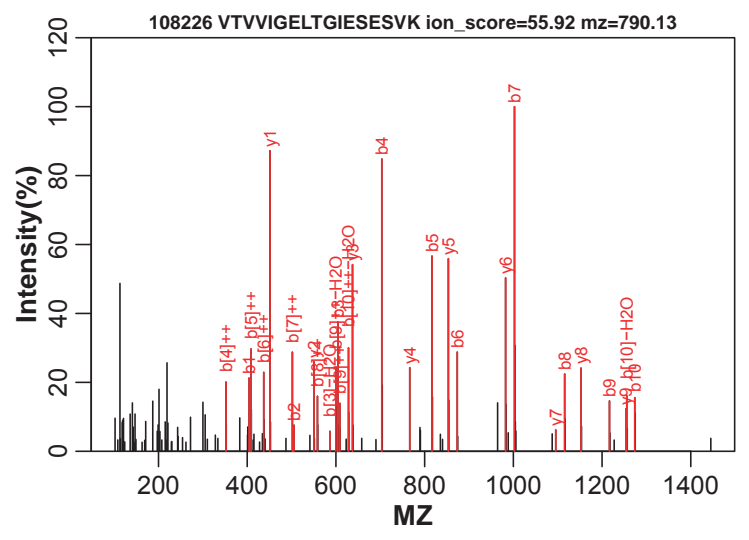
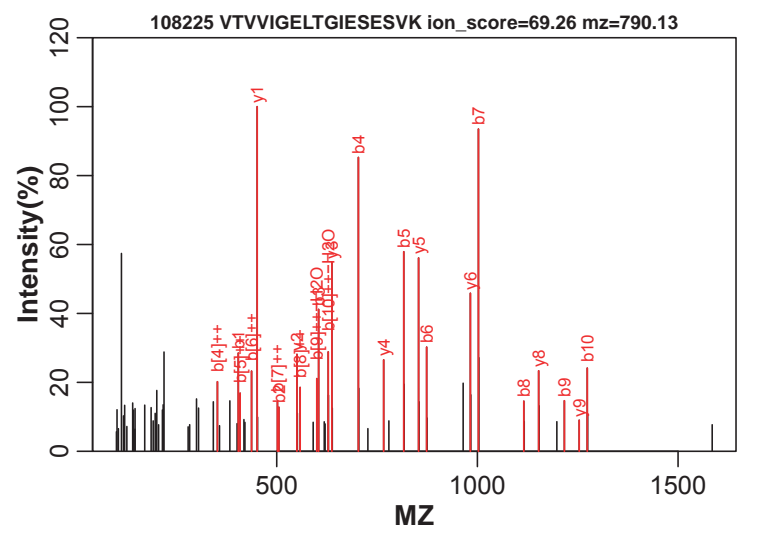
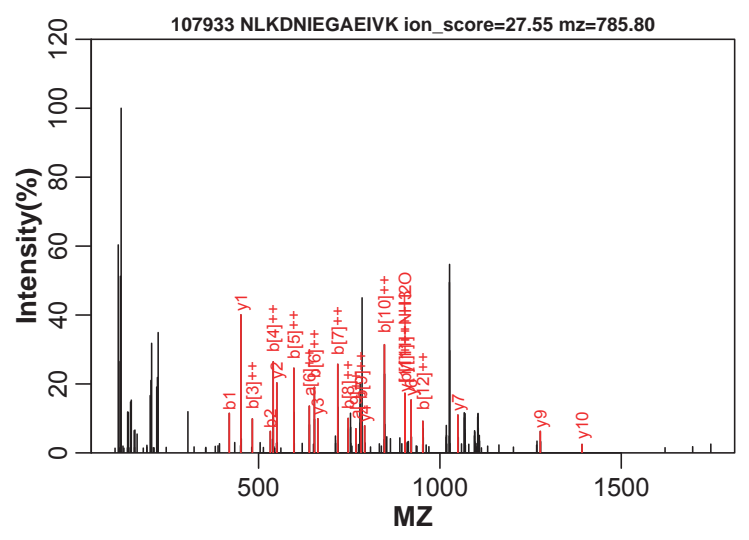
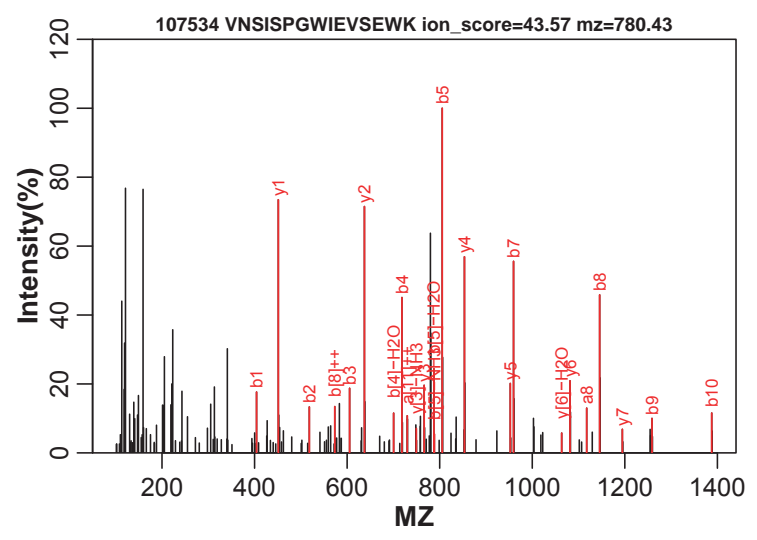
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



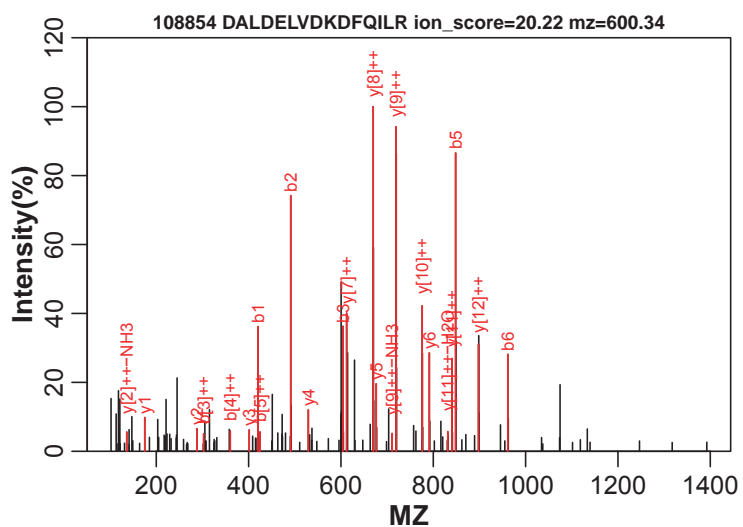
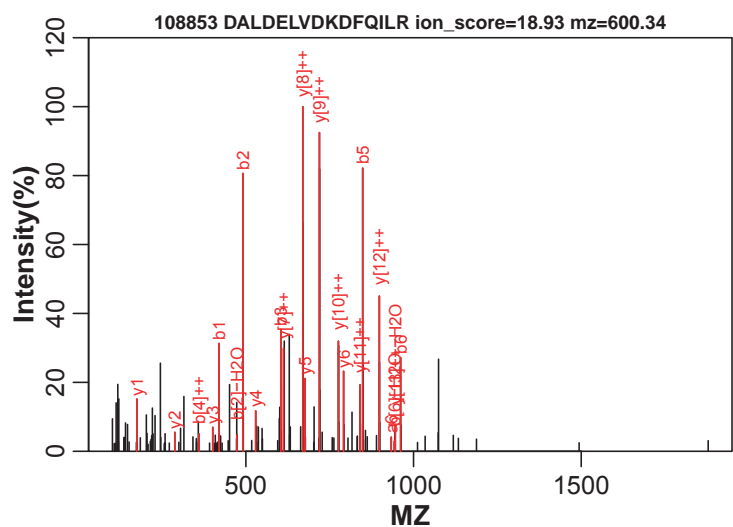
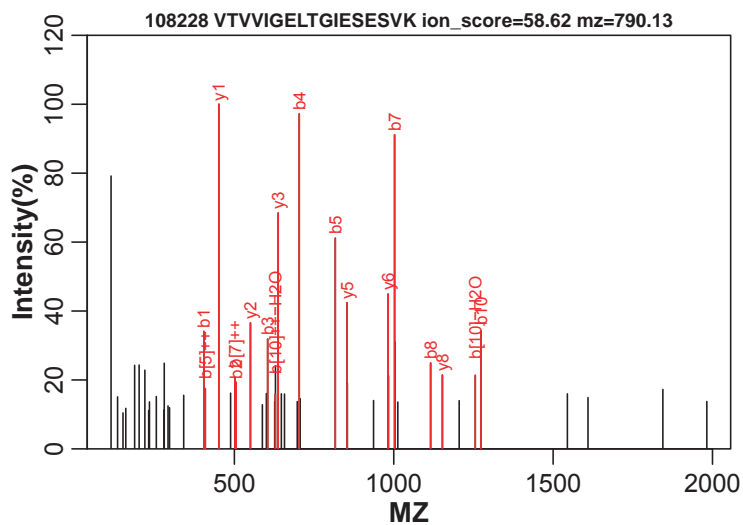
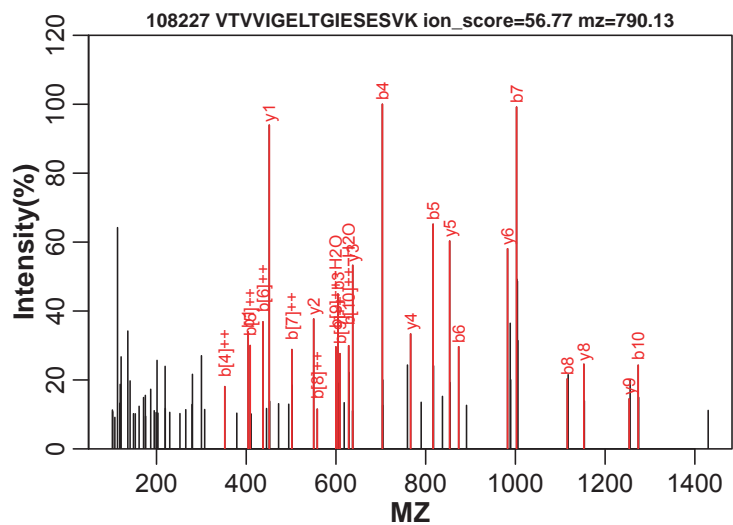
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



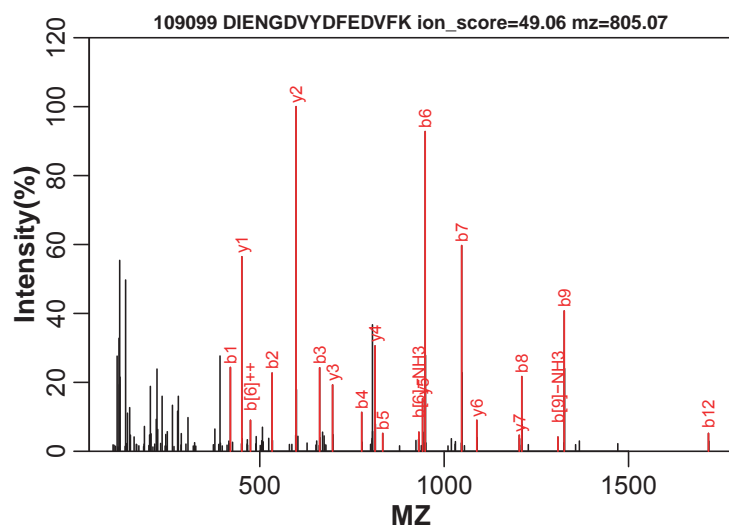
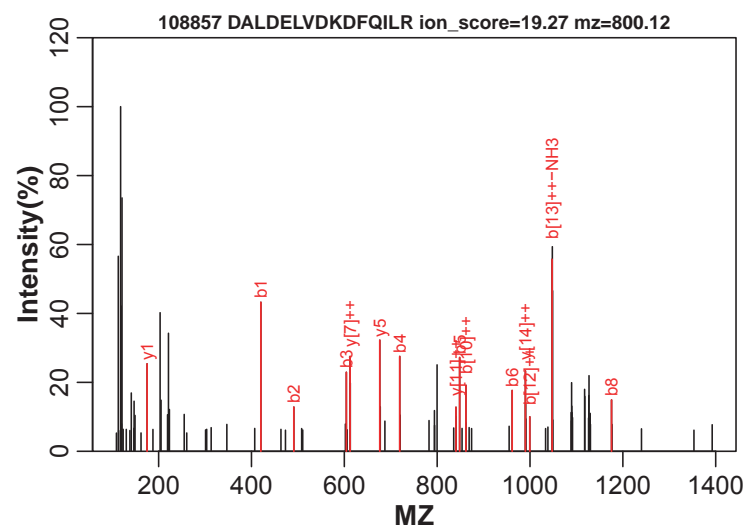
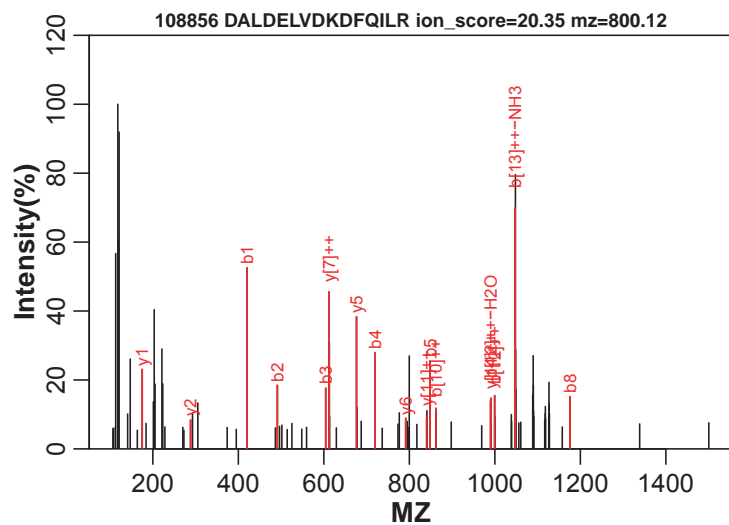
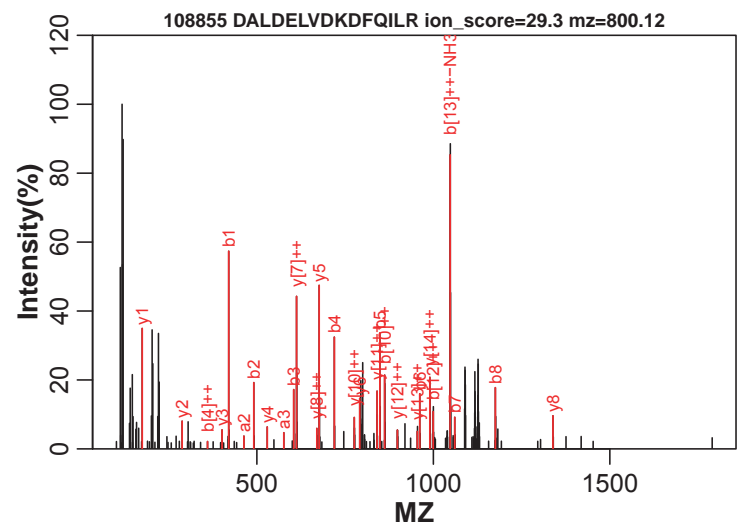
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



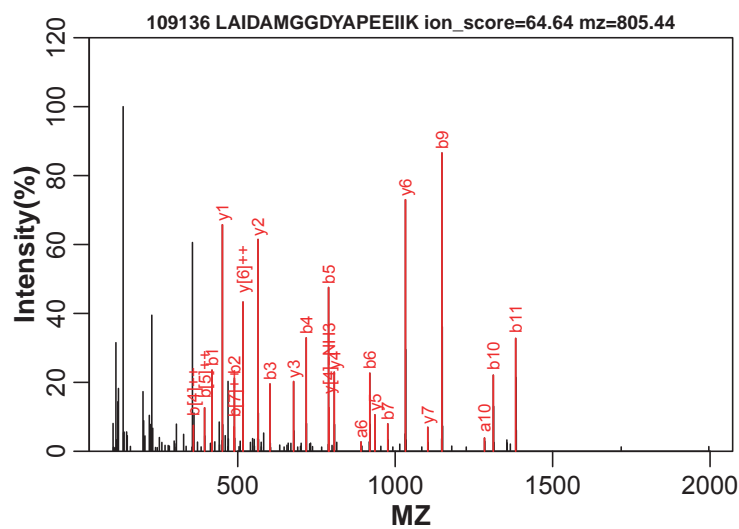
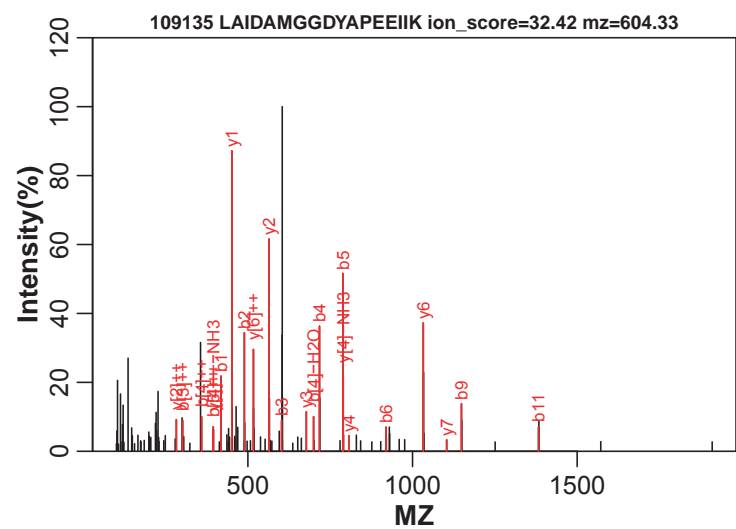
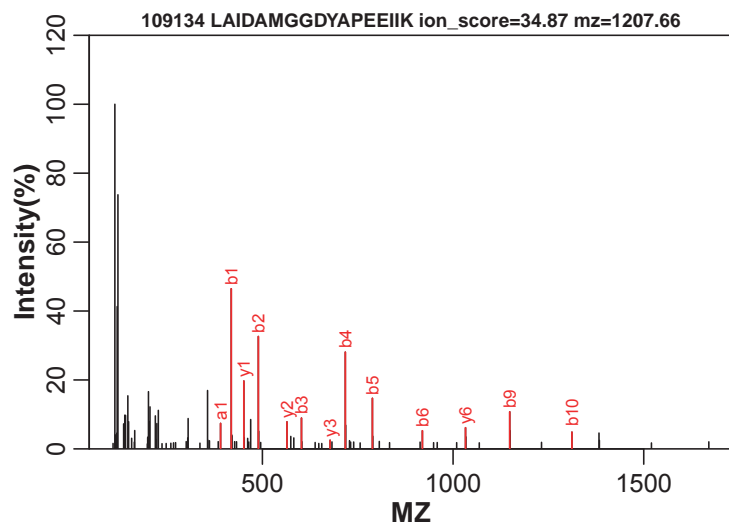
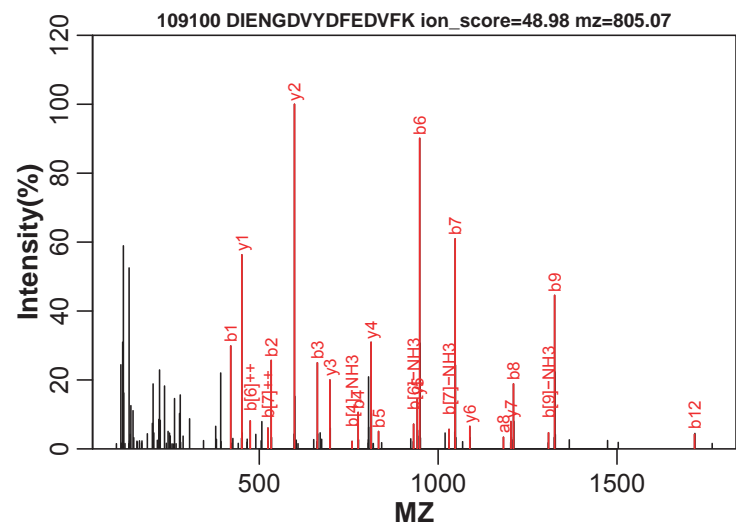
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



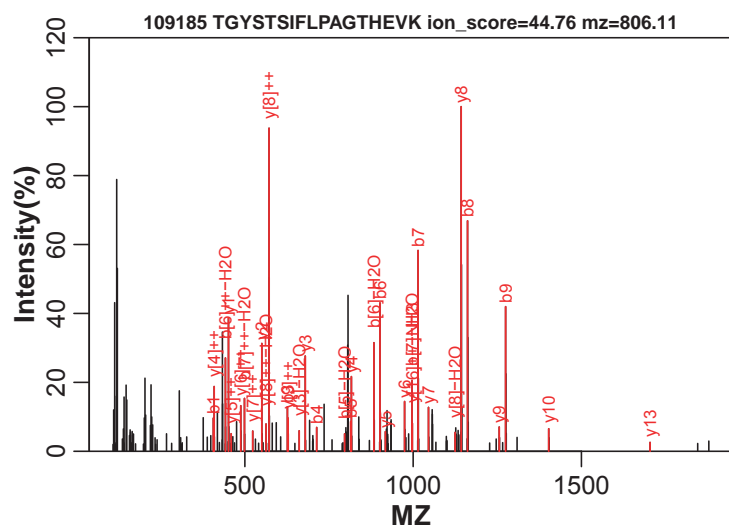
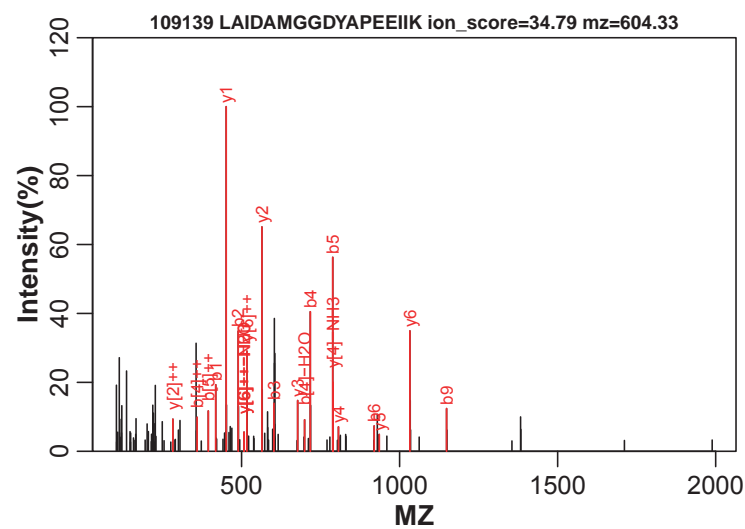
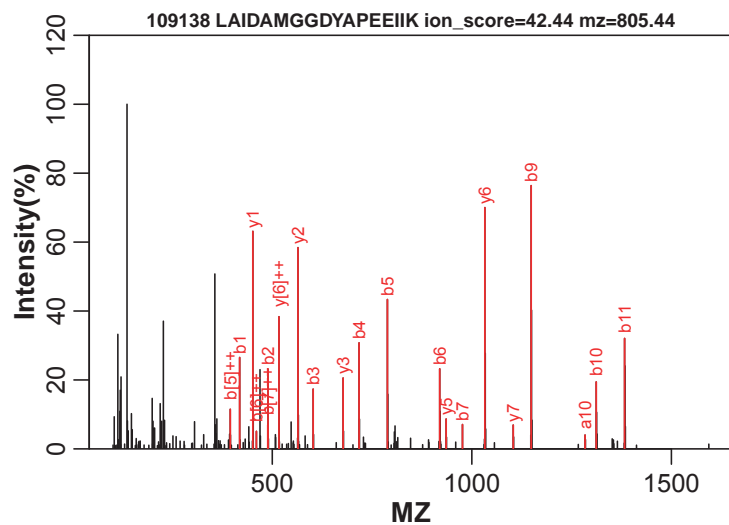
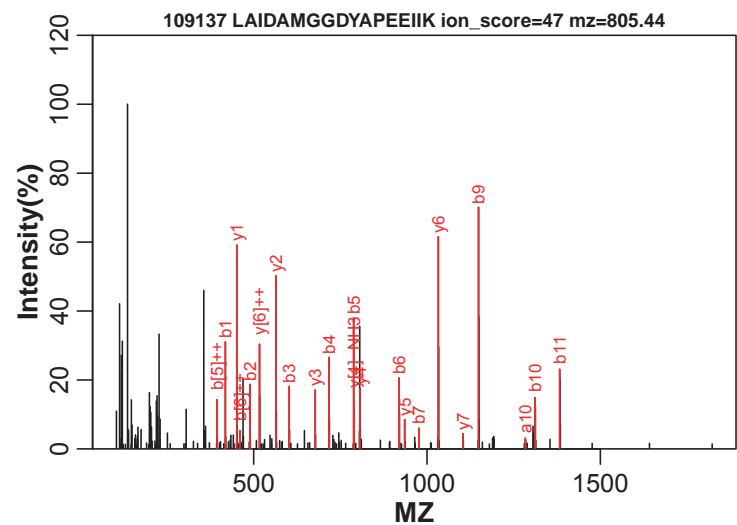
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



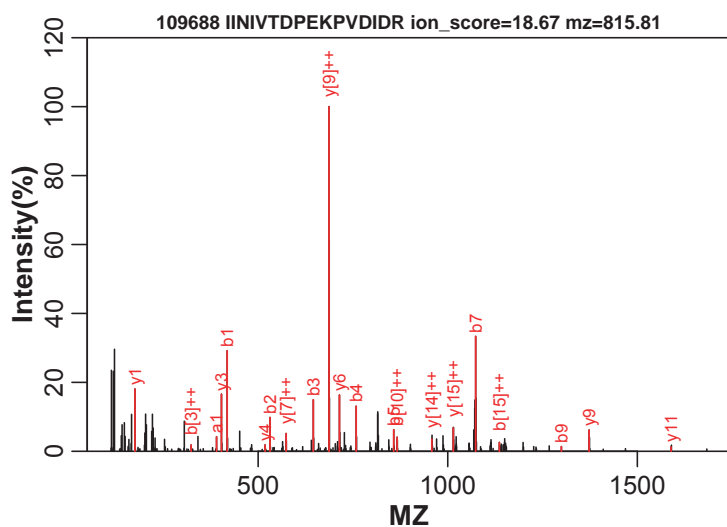
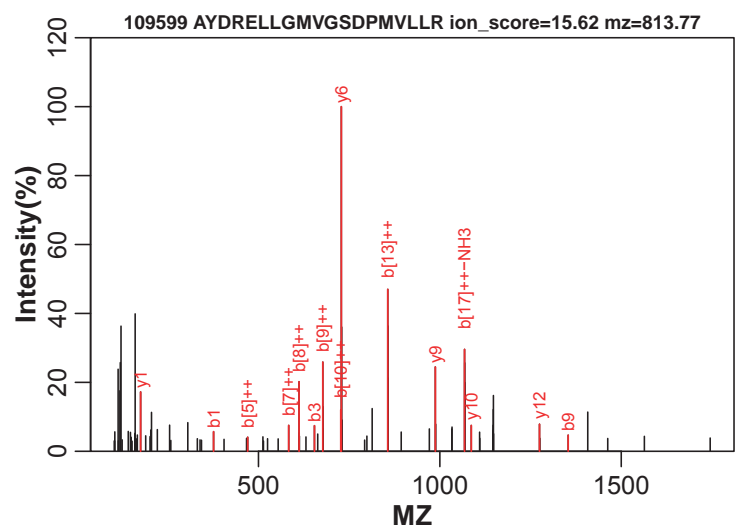
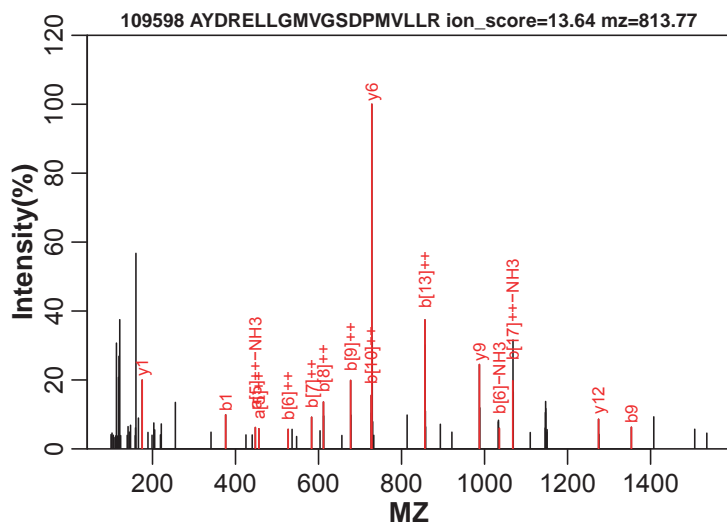
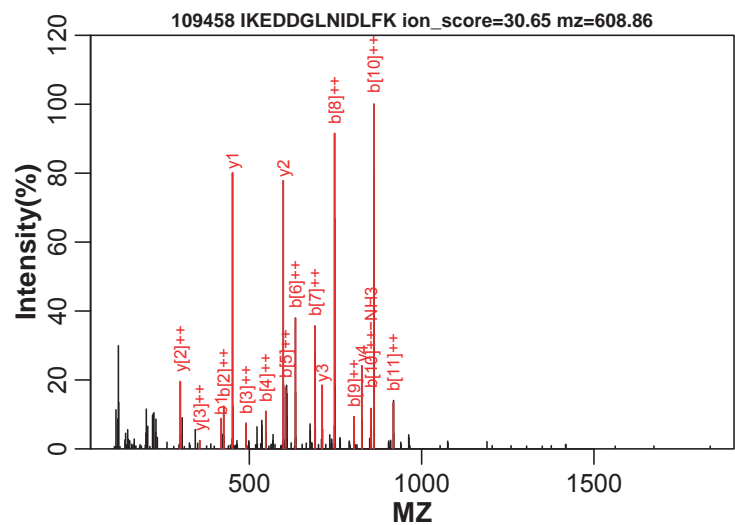
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



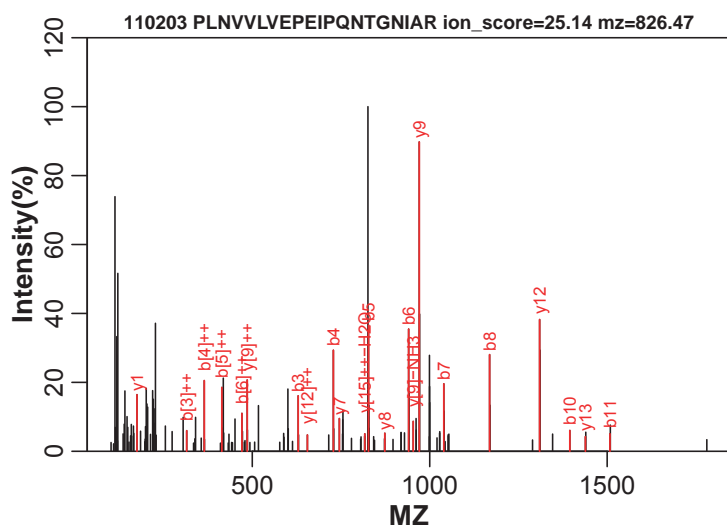
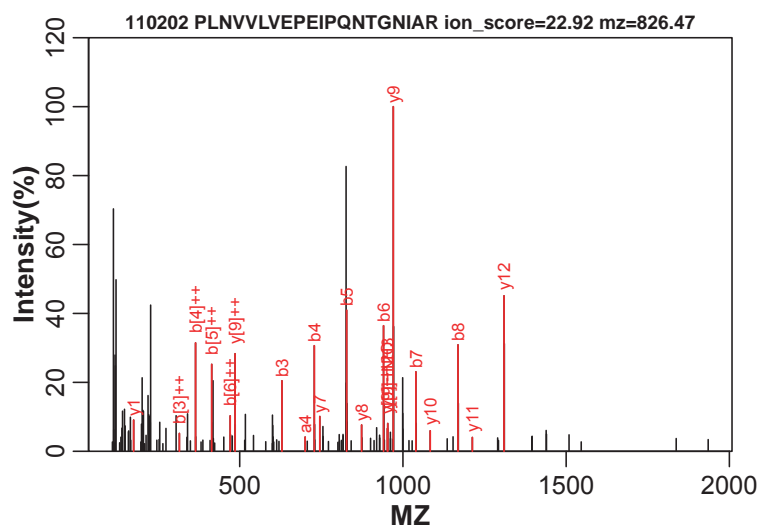
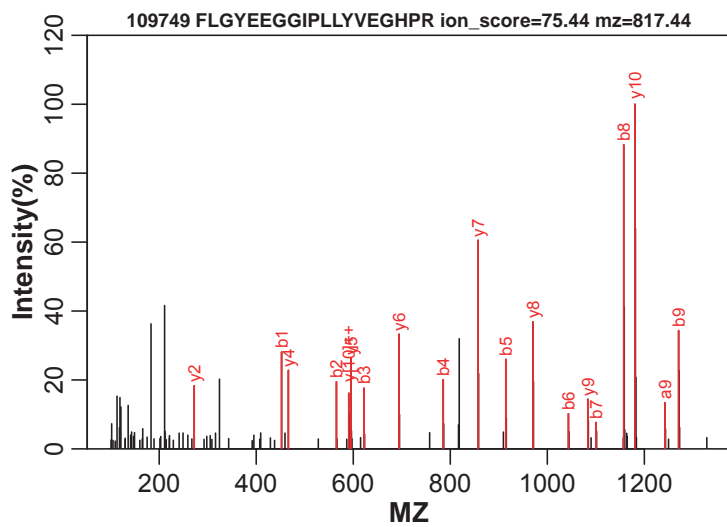
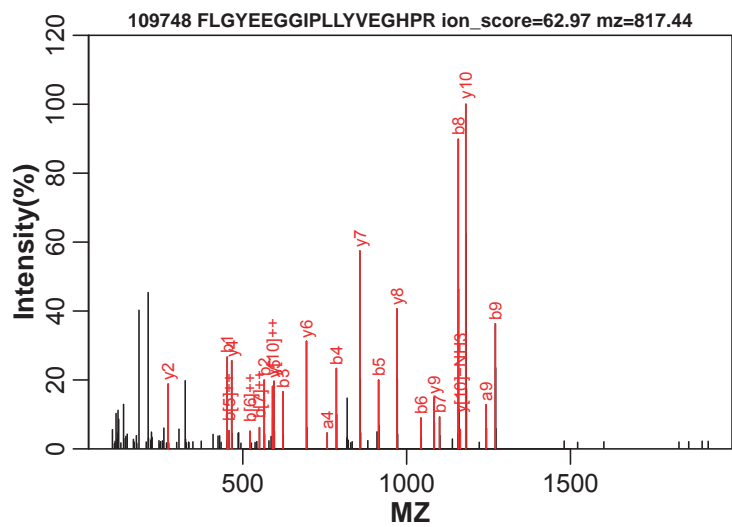
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



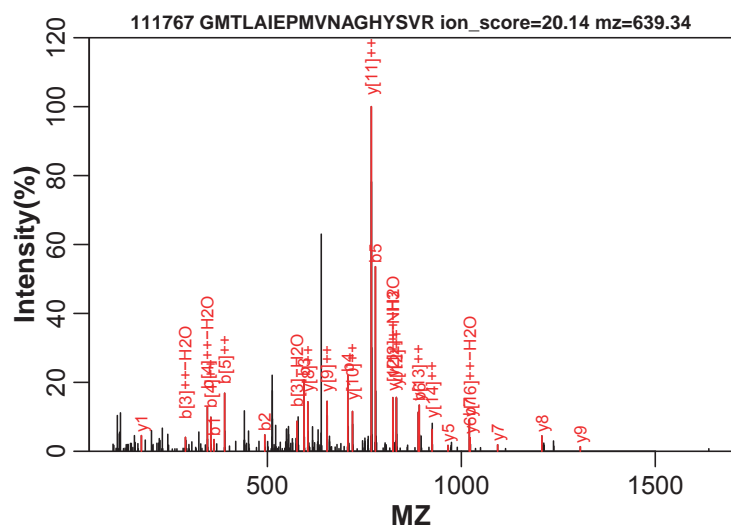
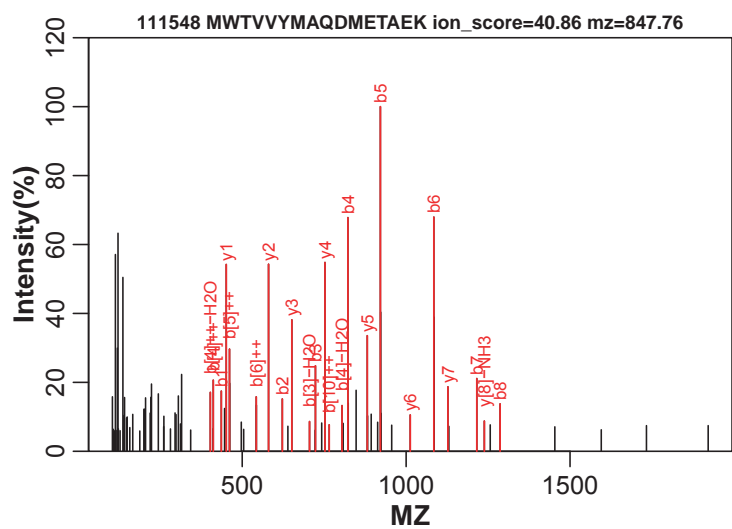
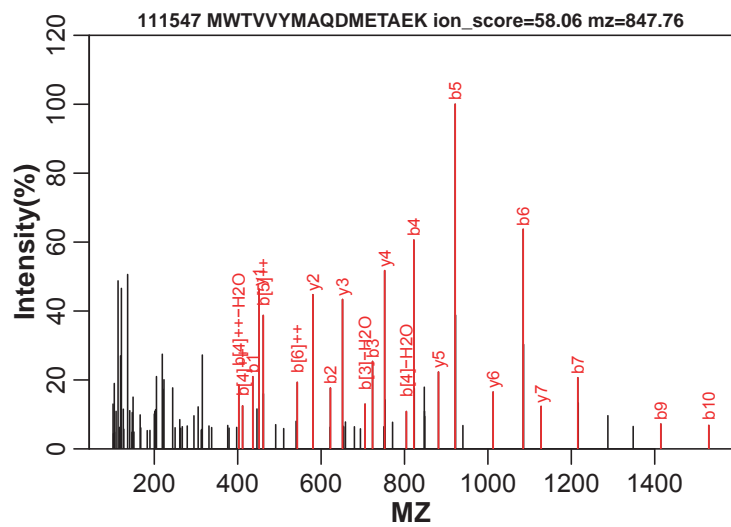
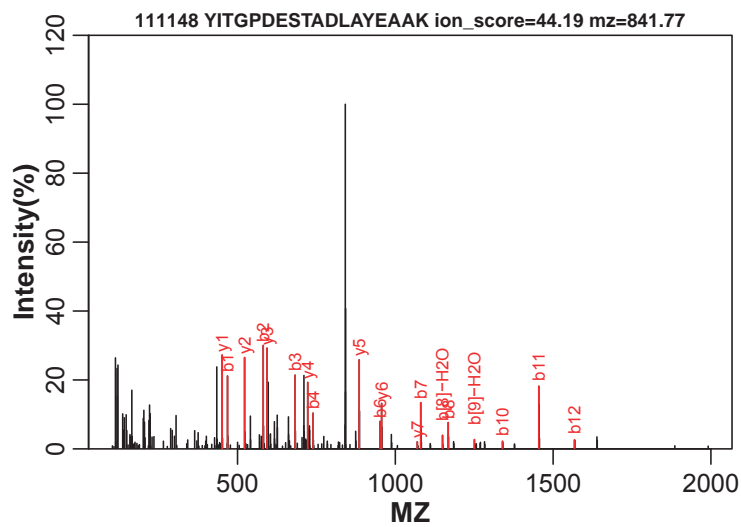
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



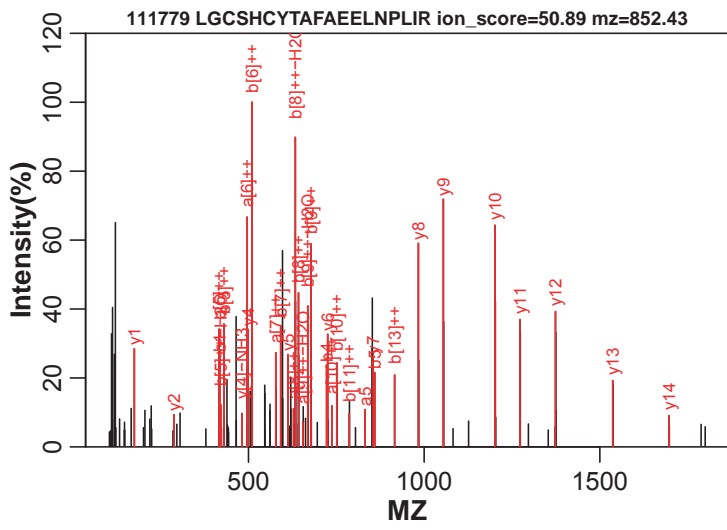
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



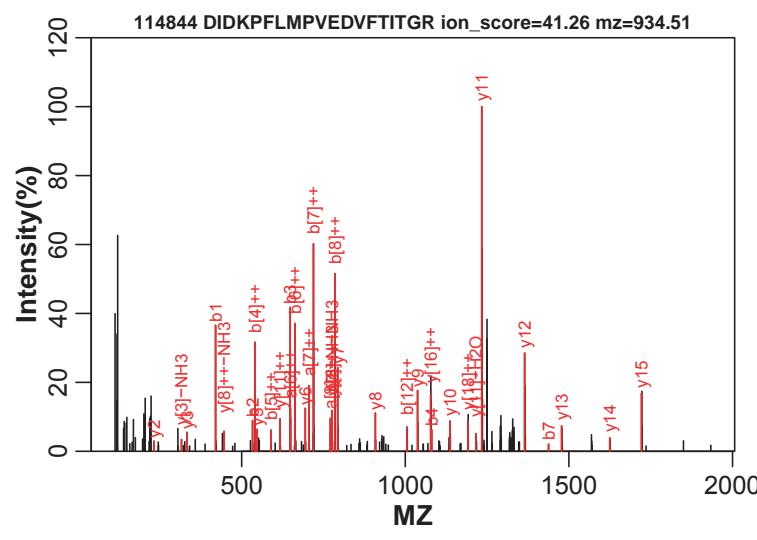
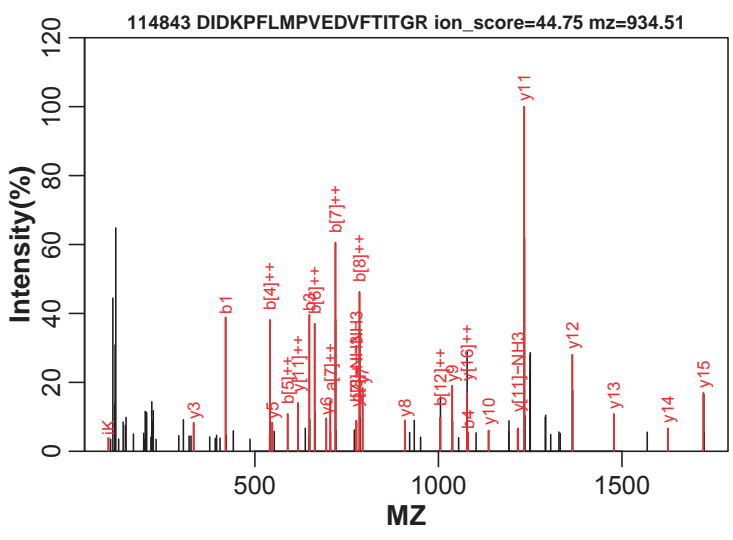
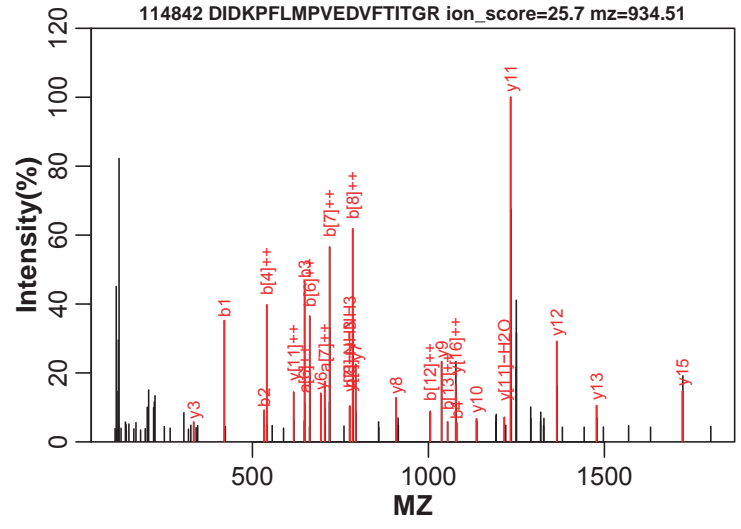
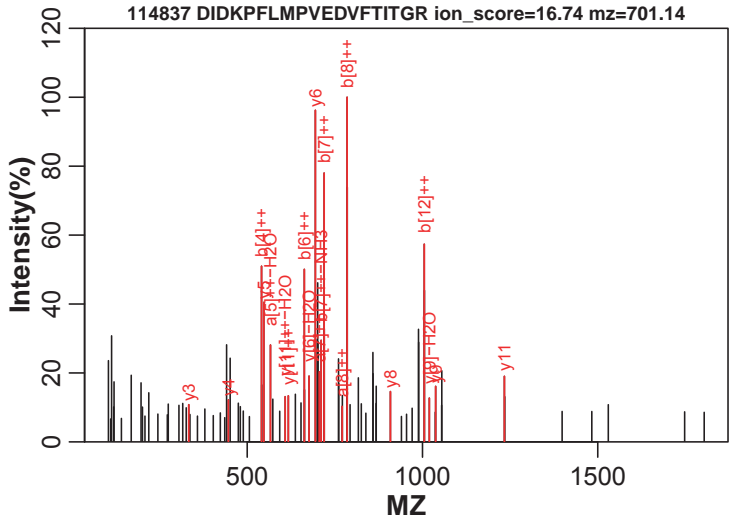
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



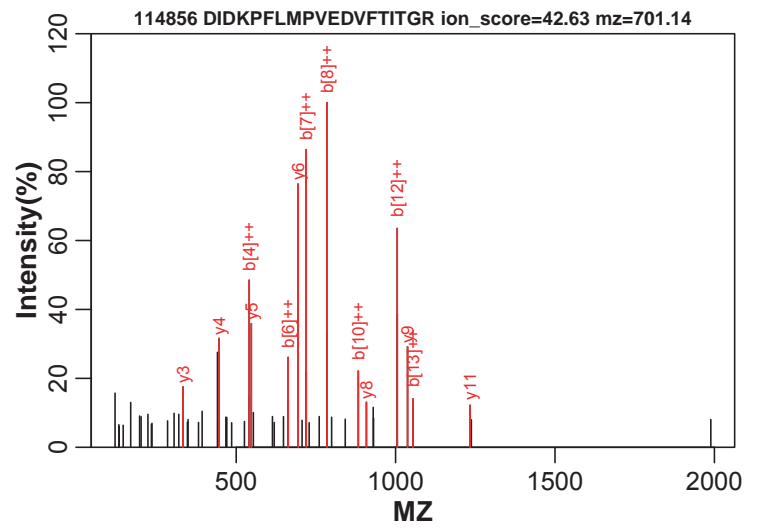
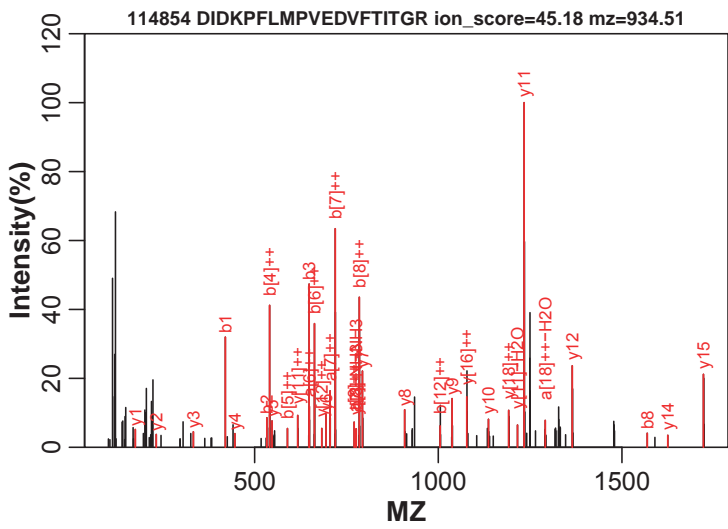
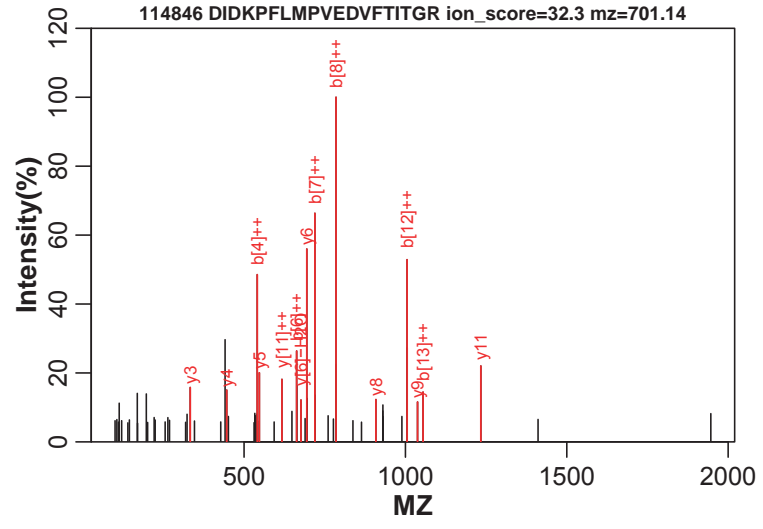
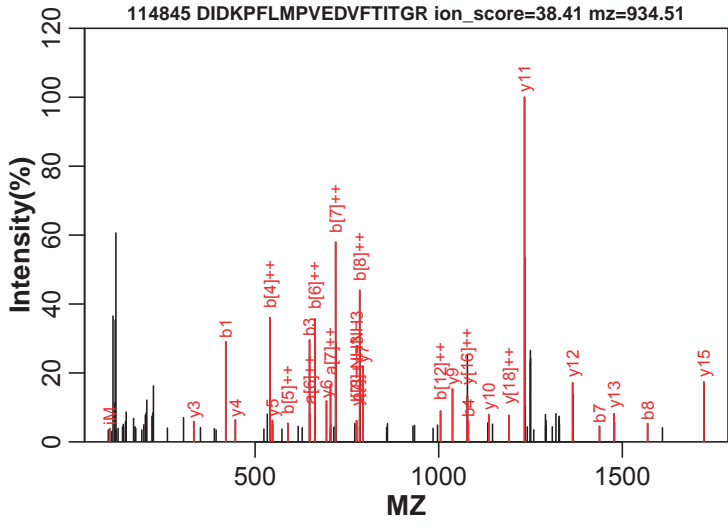
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



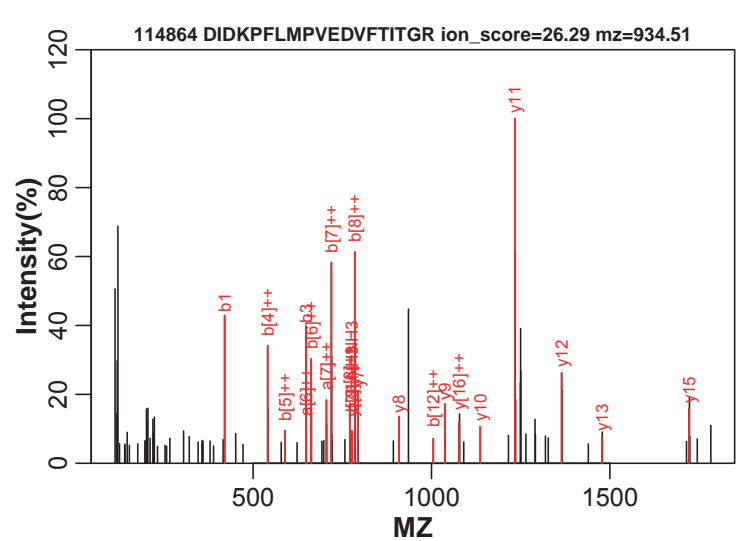
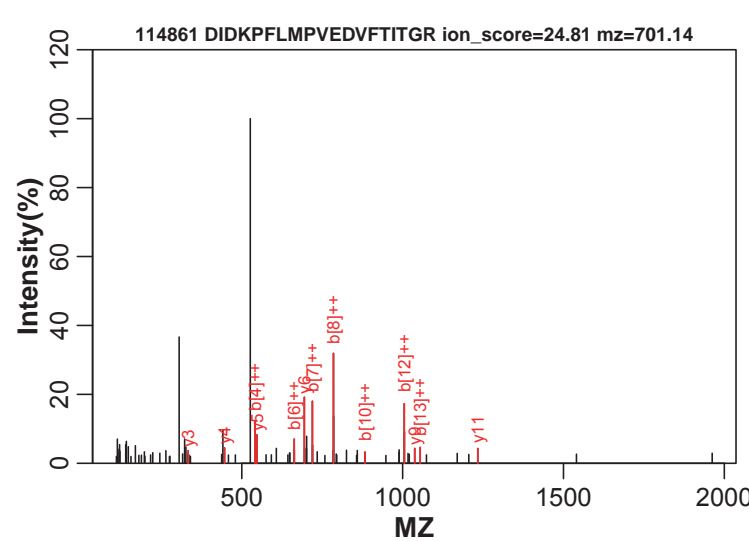
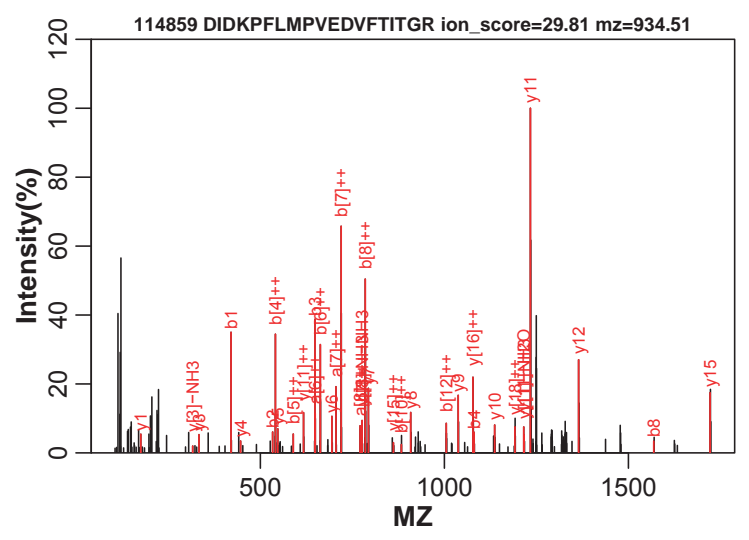
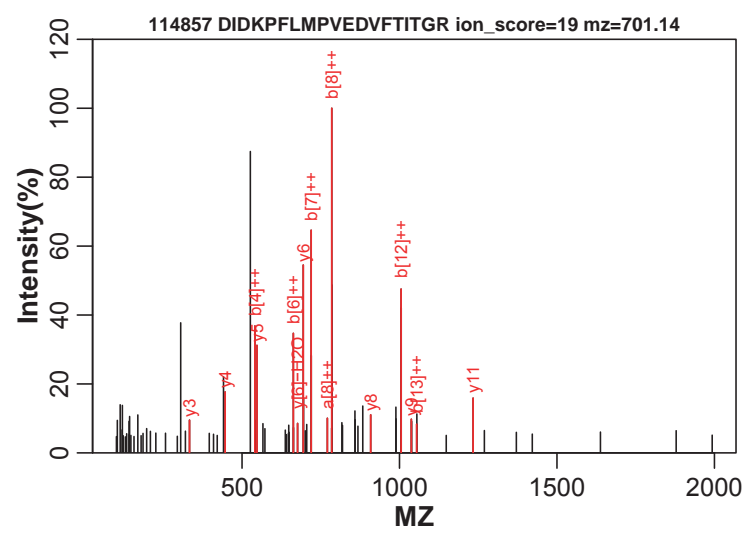
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



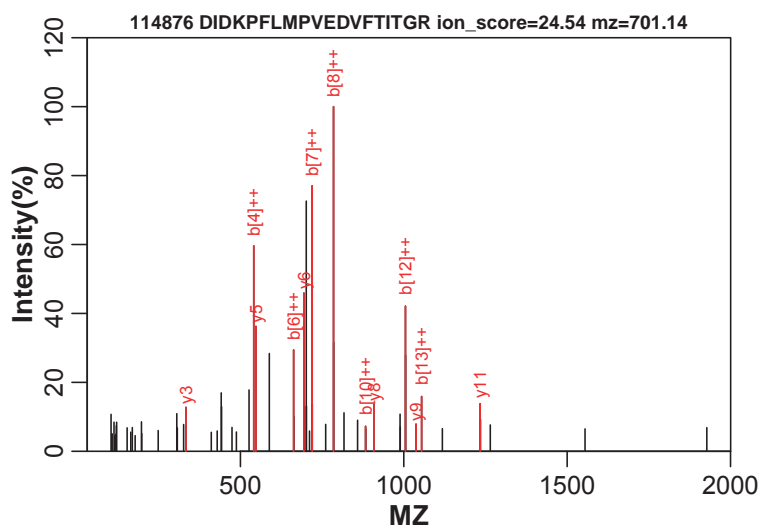
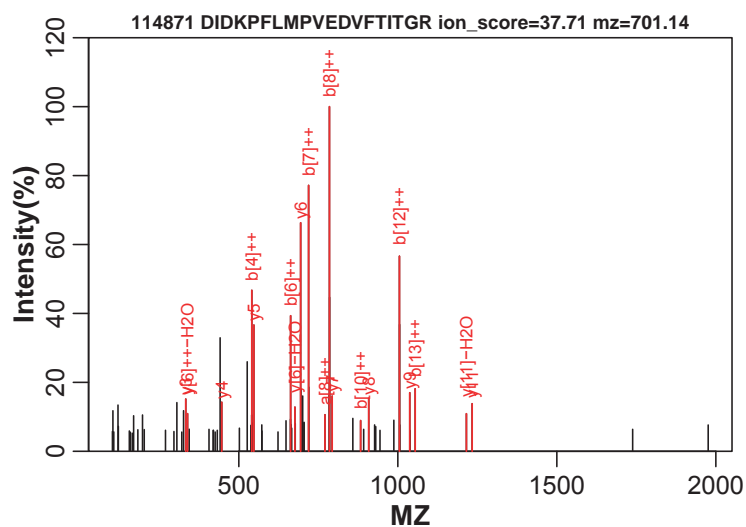
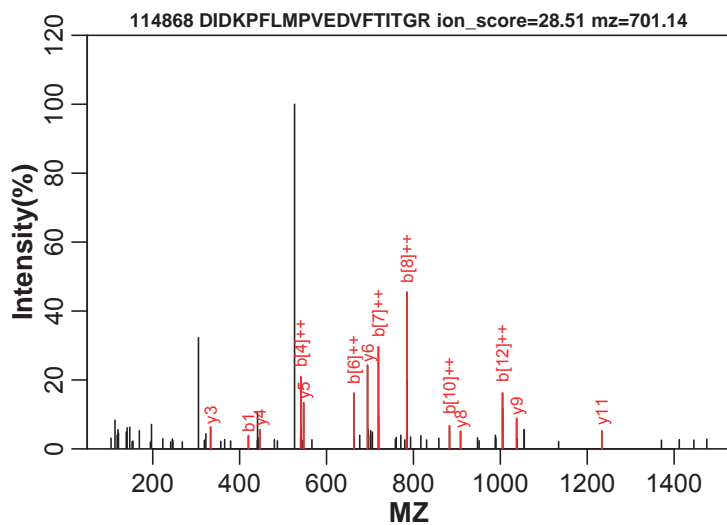
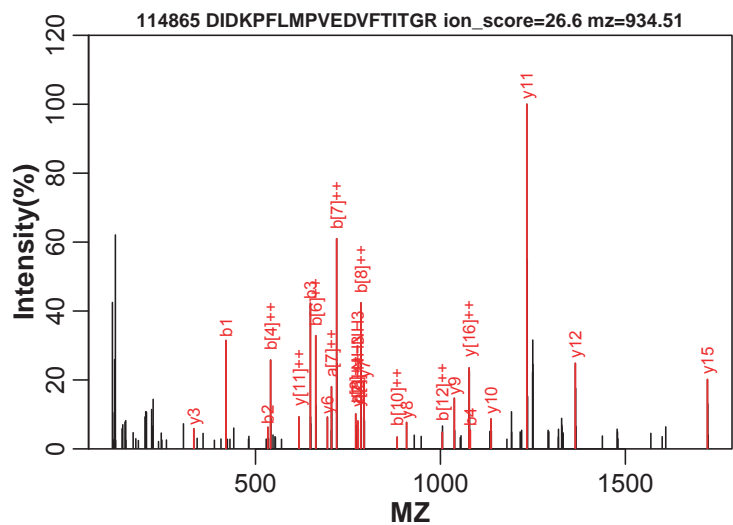
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



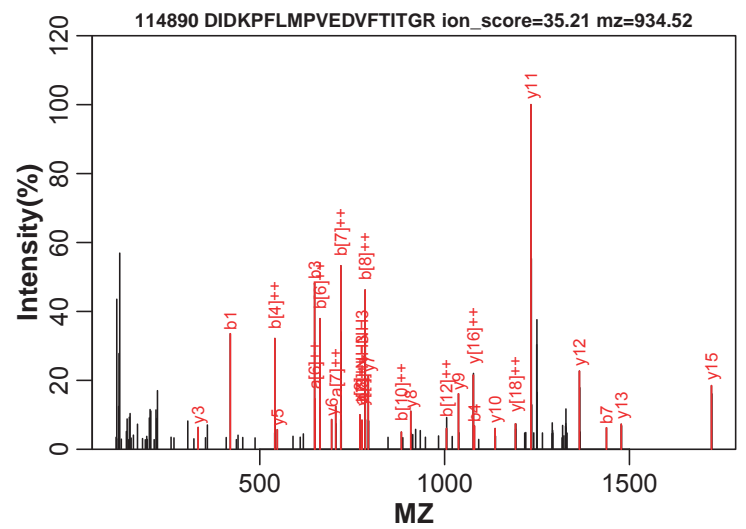
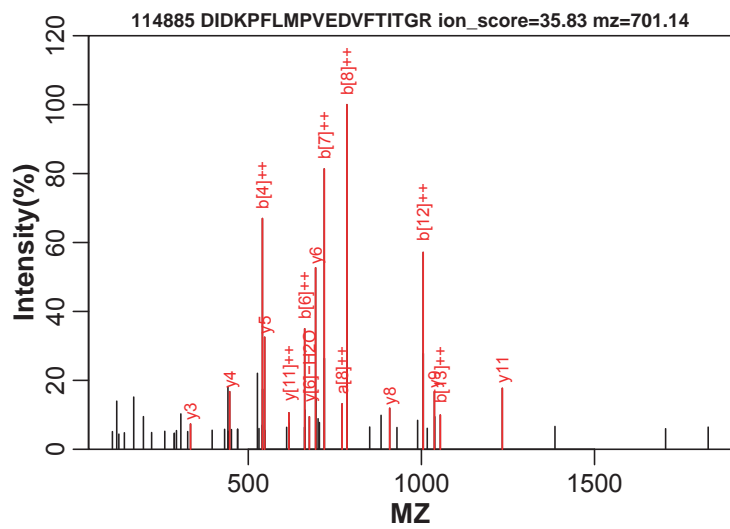
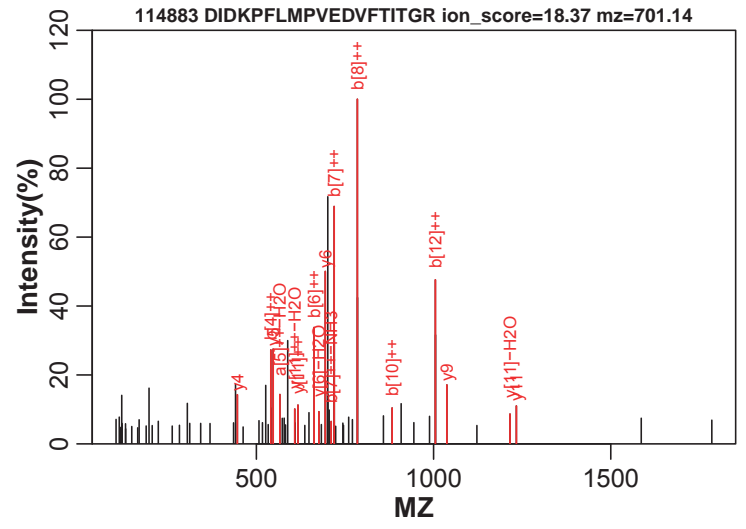
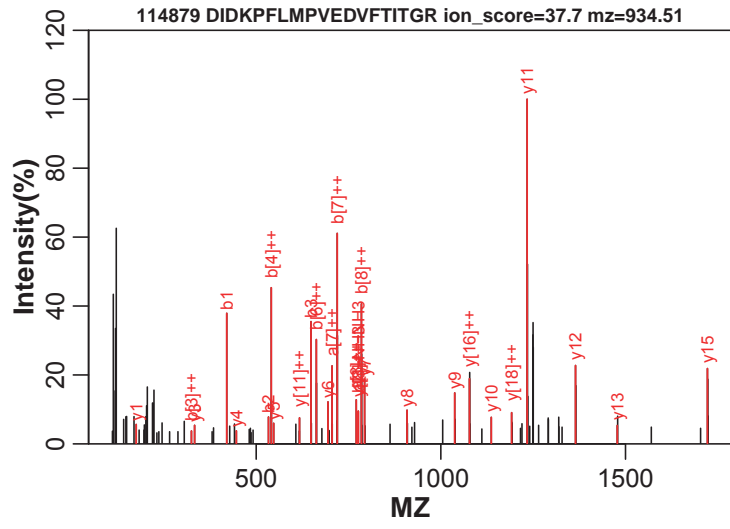
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



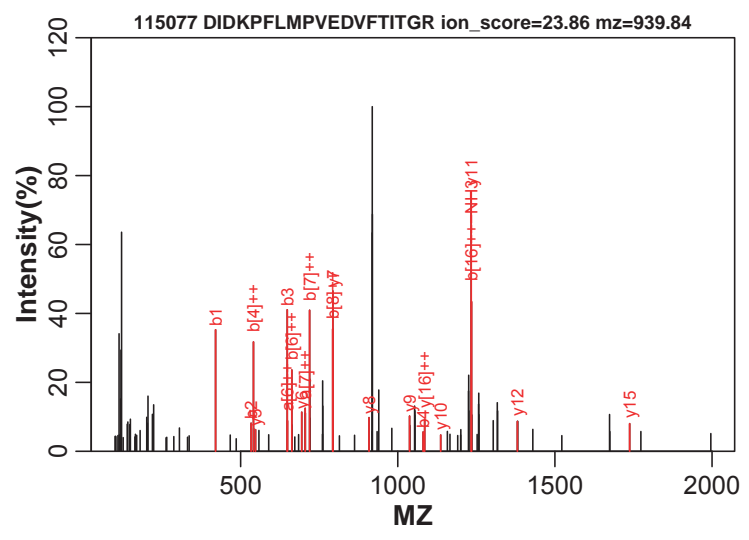
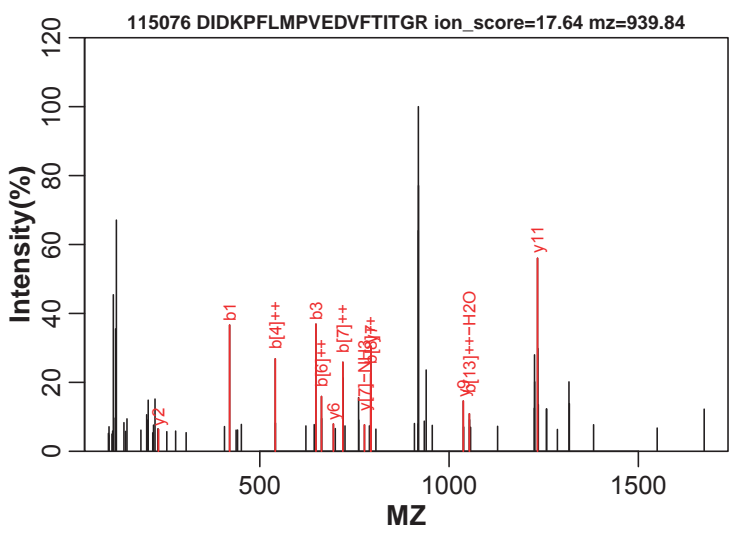
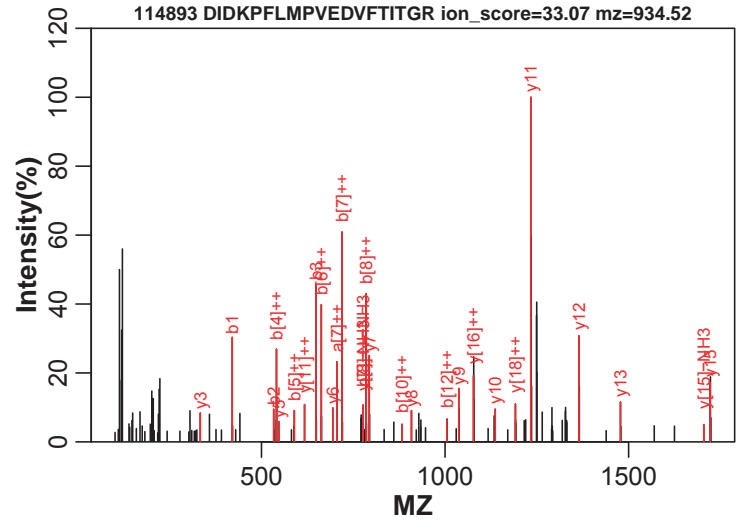
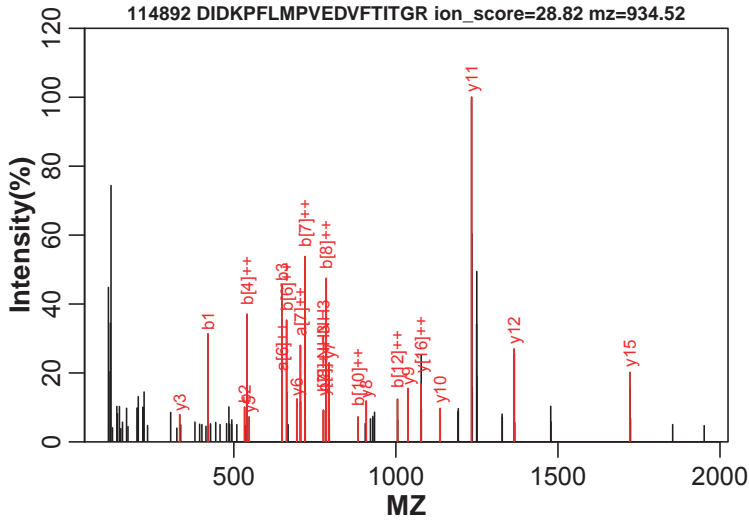
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1



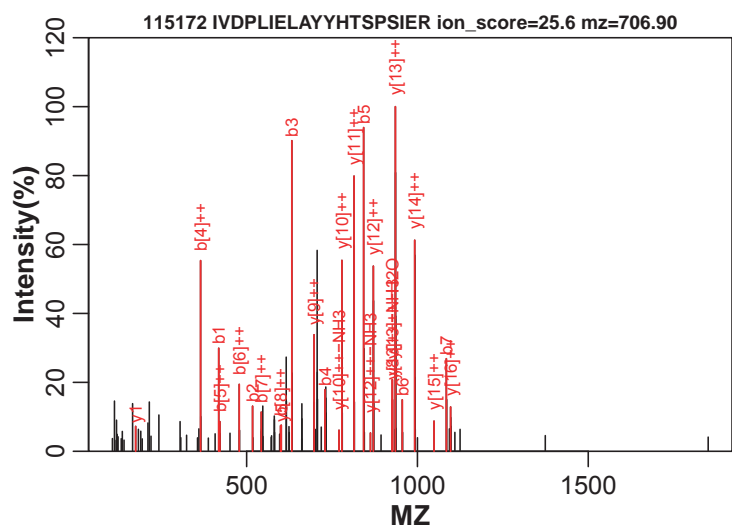
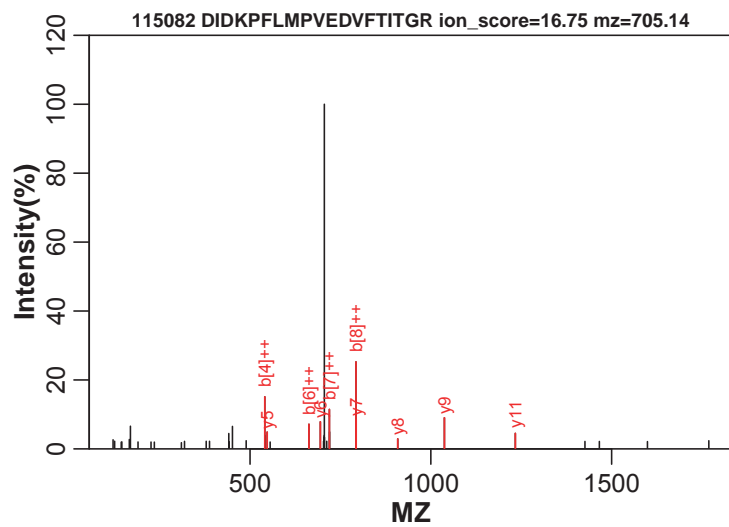
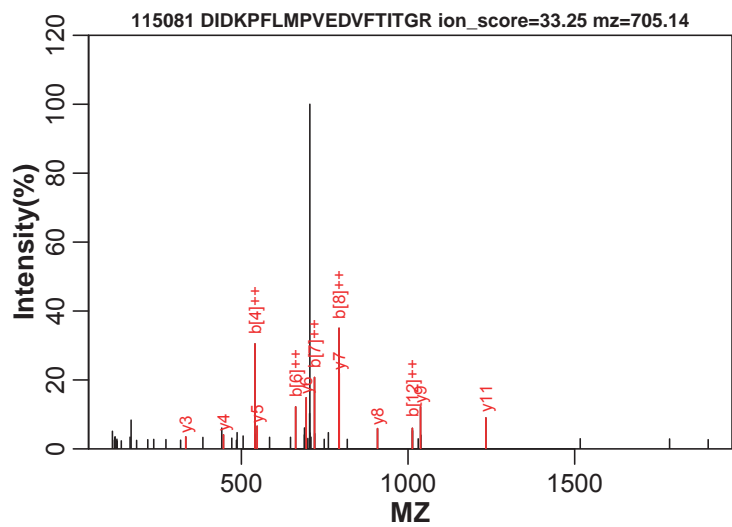
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

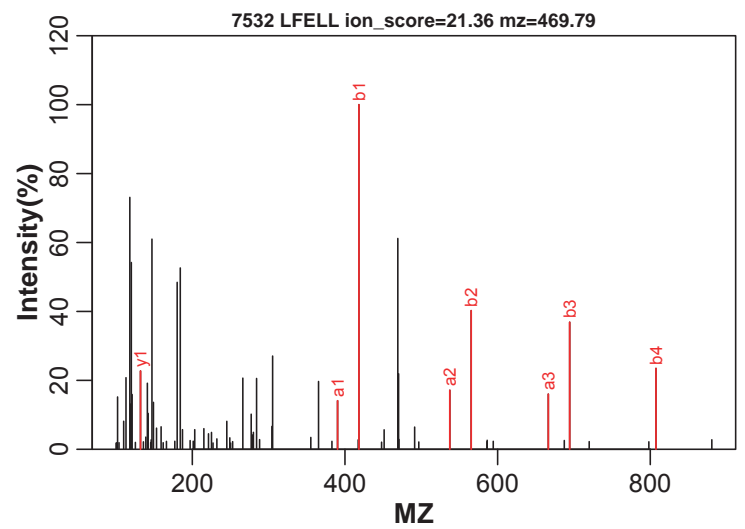
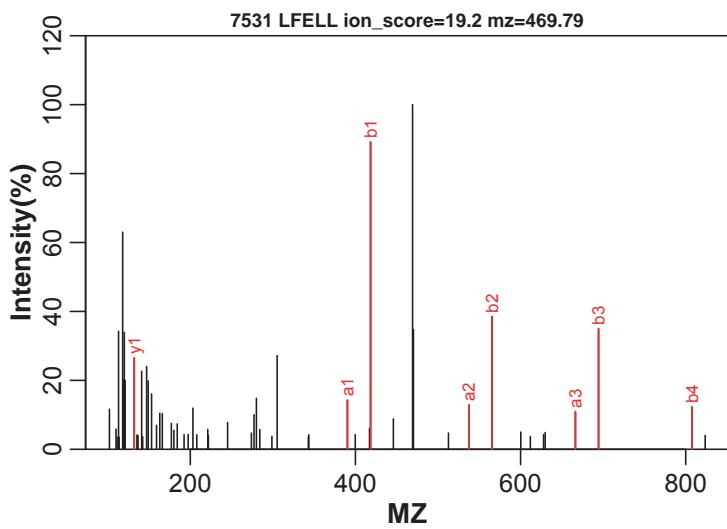
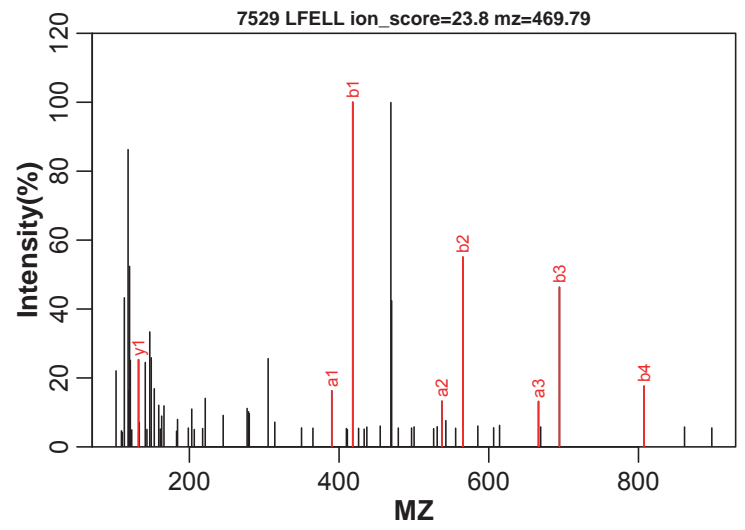
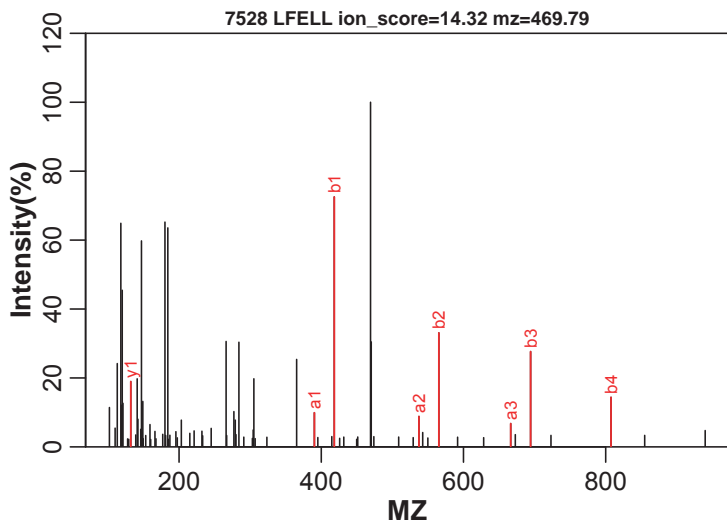


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

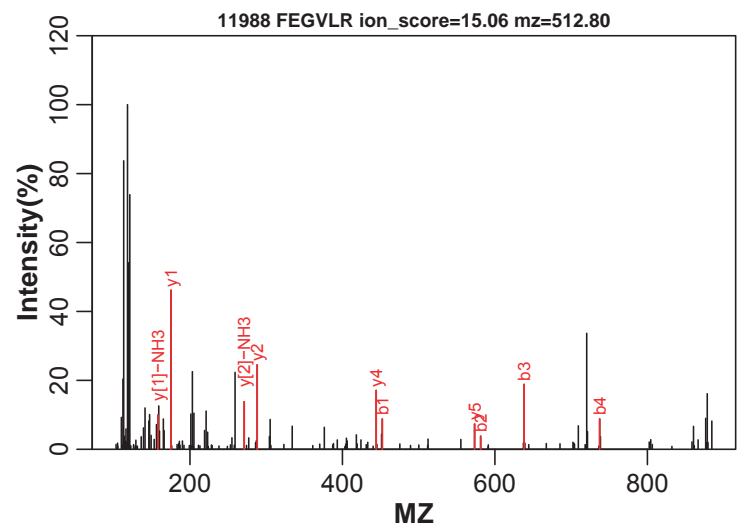
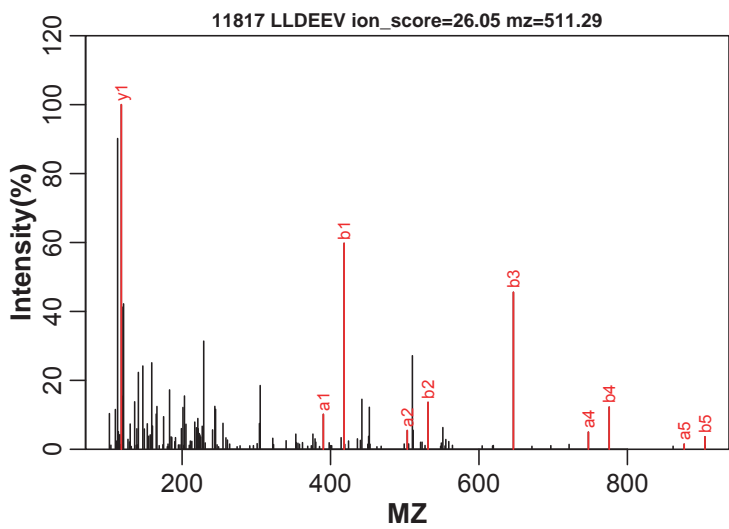
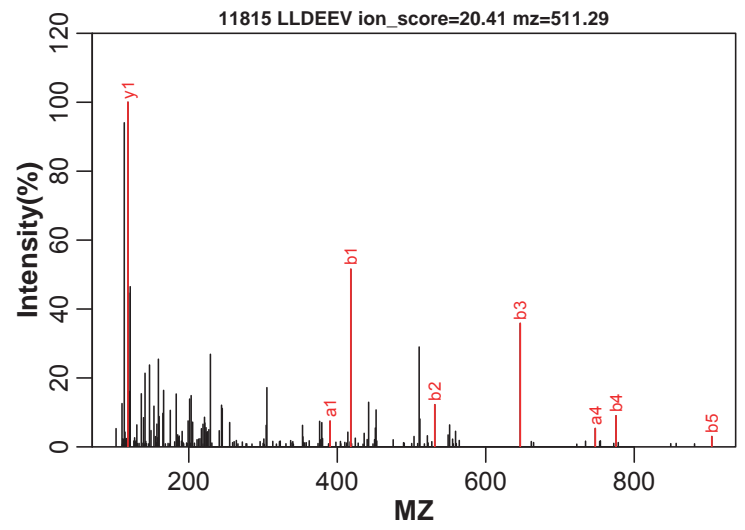
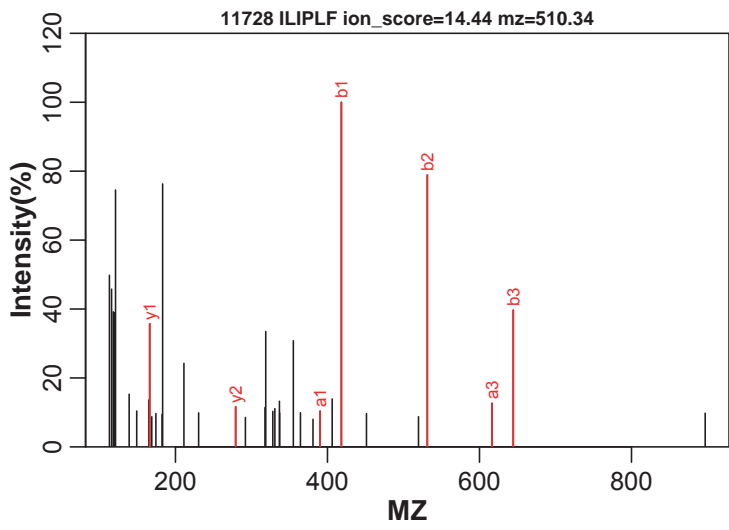


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 1

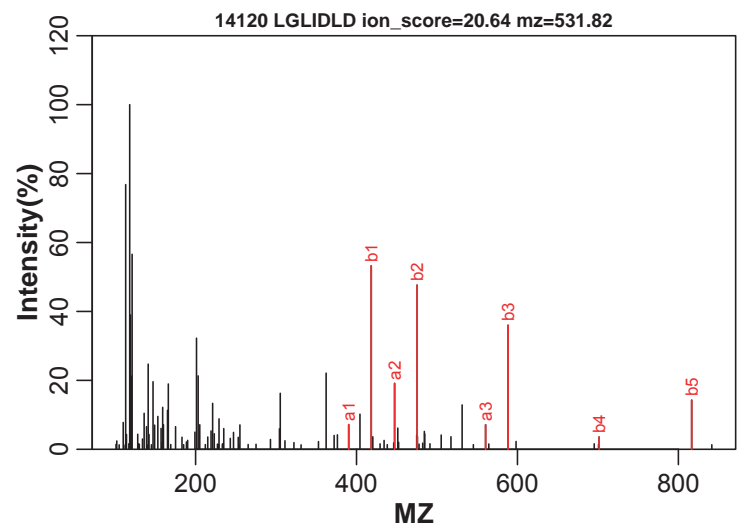
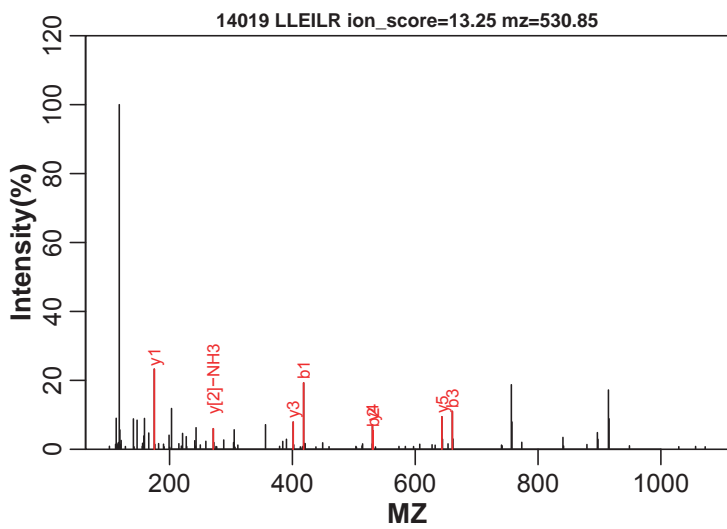
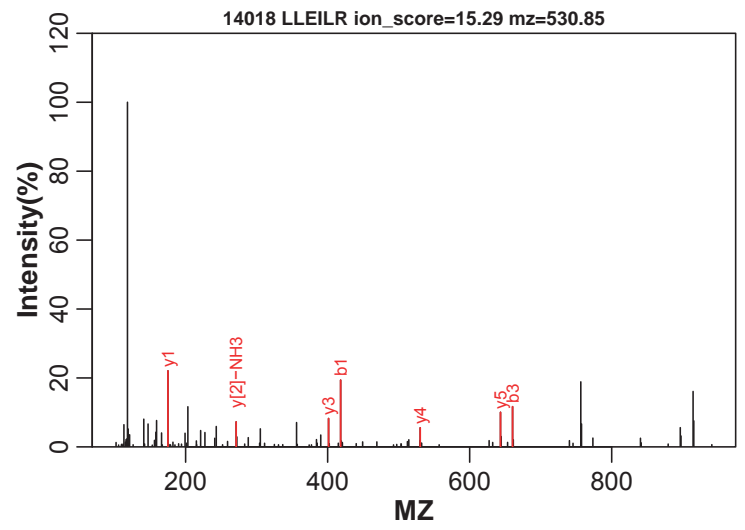
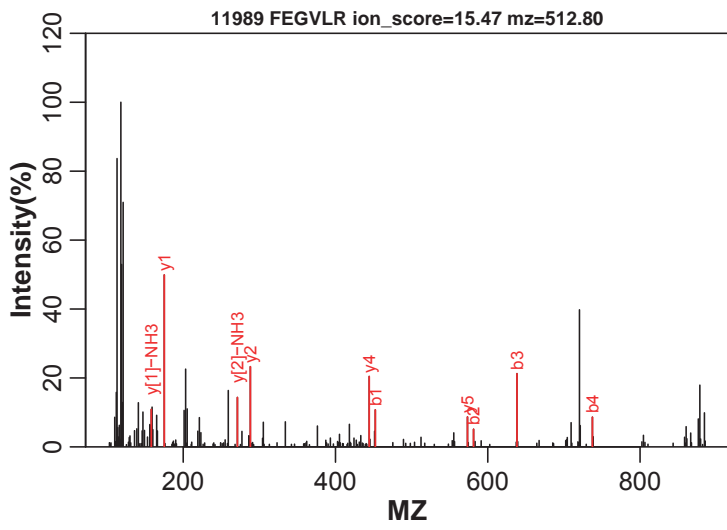




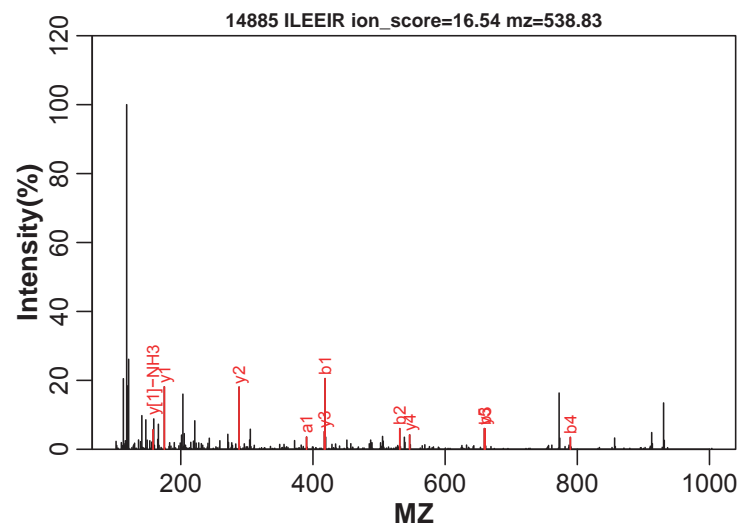
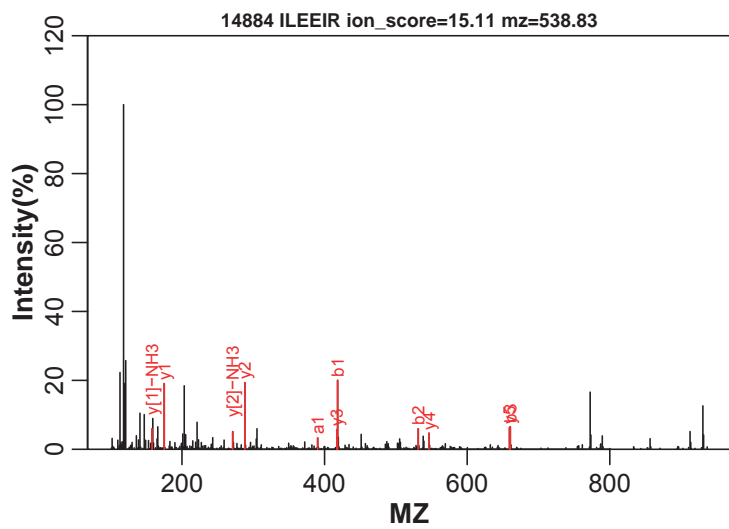
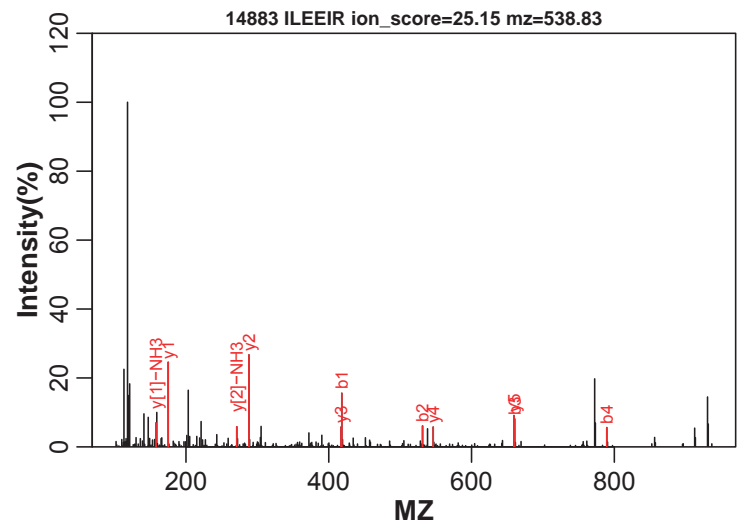
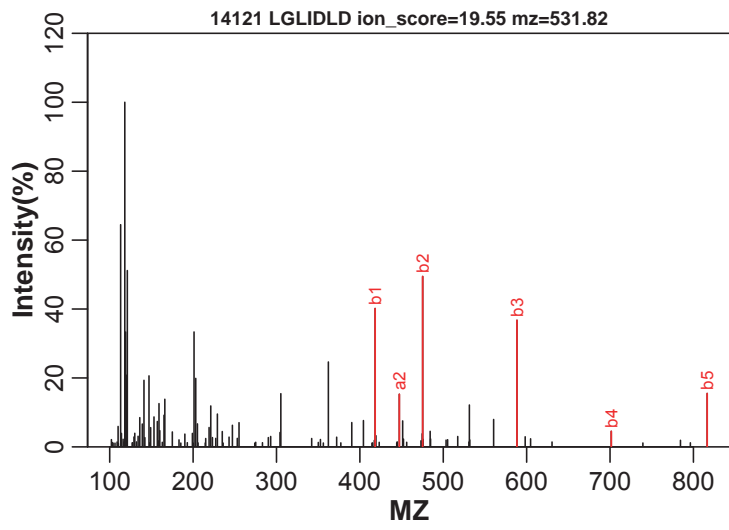
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



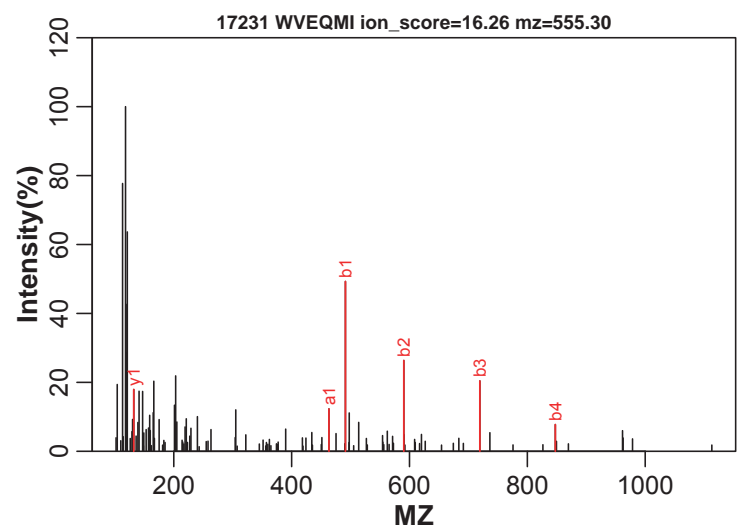
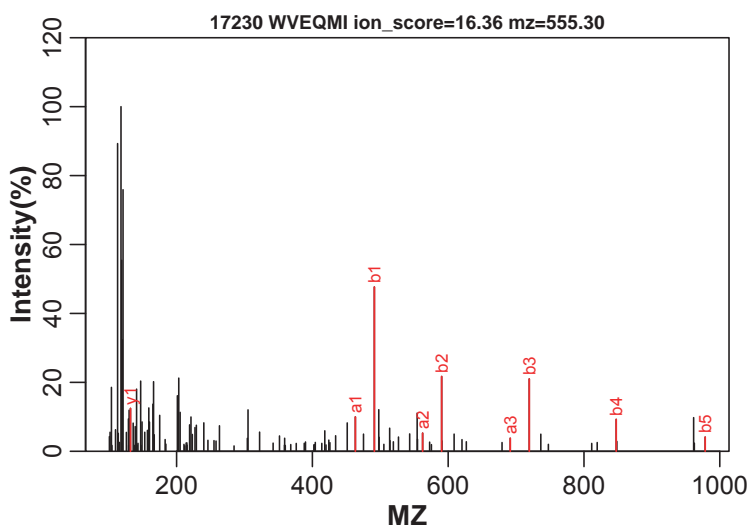
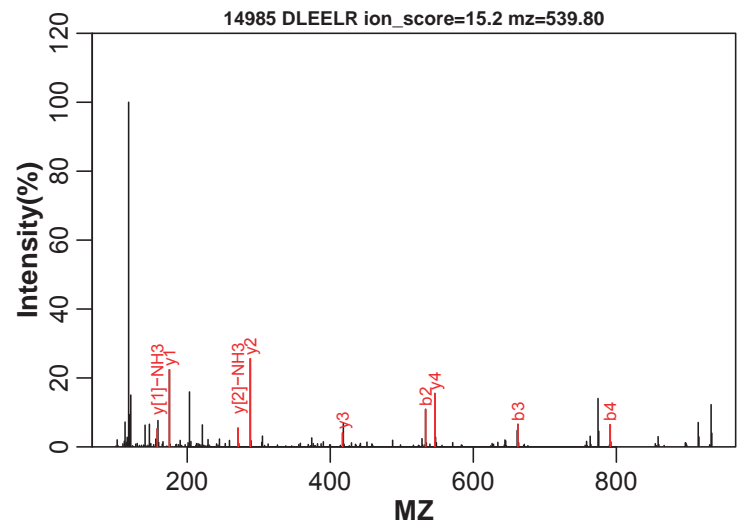
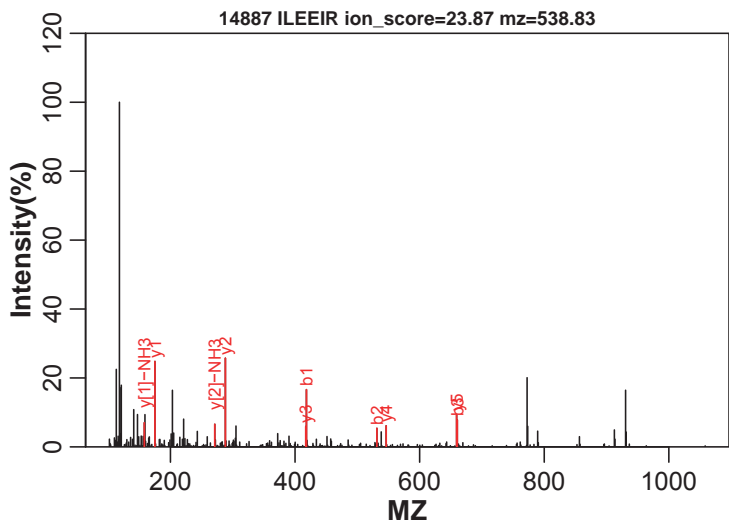
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

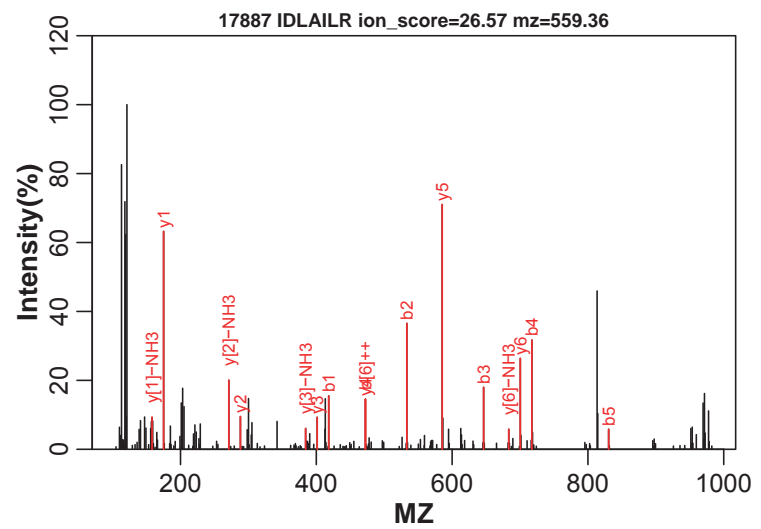
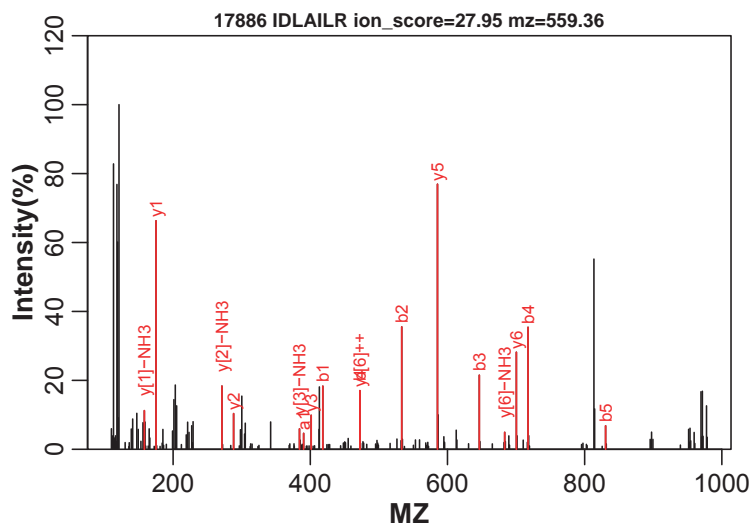
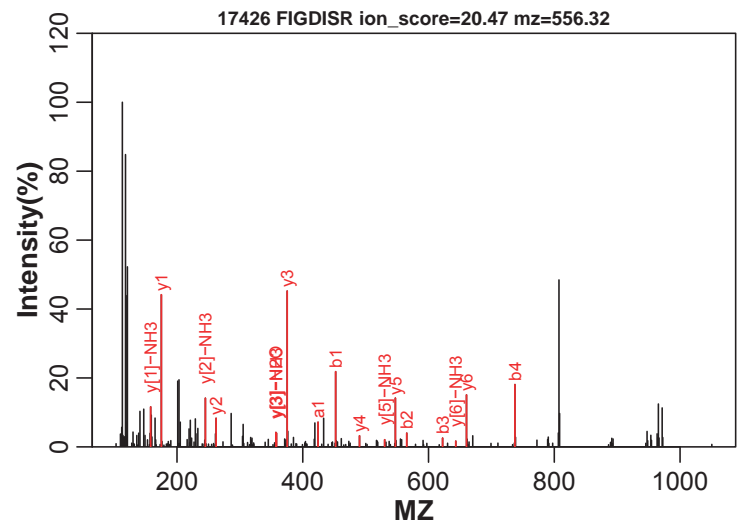
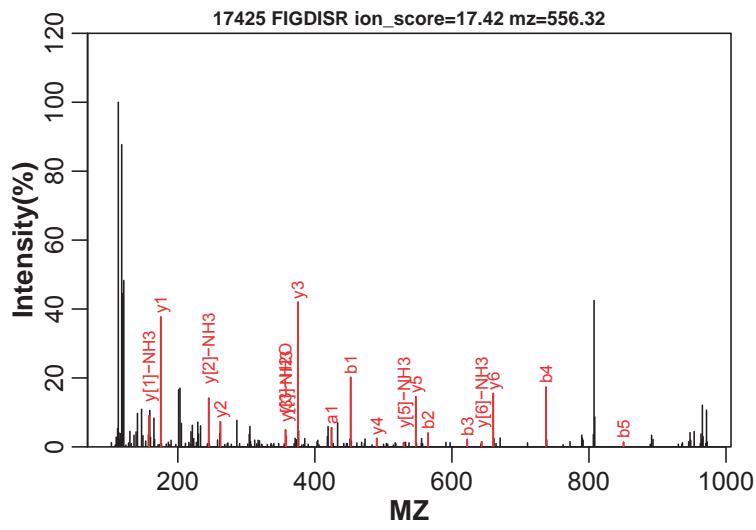


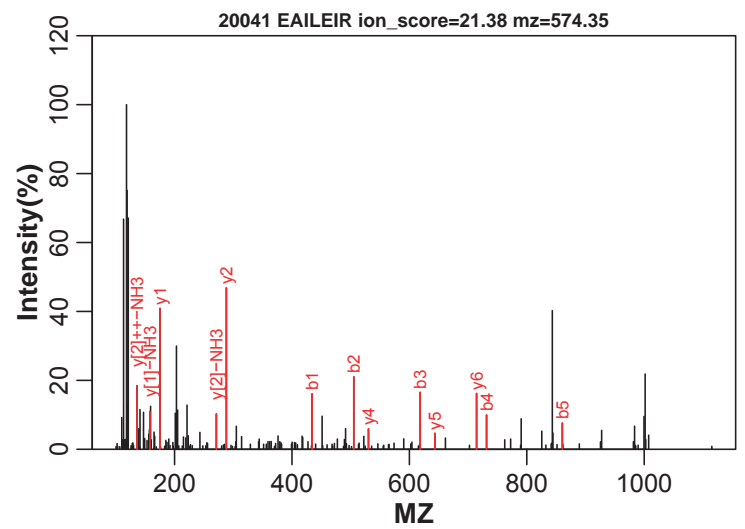
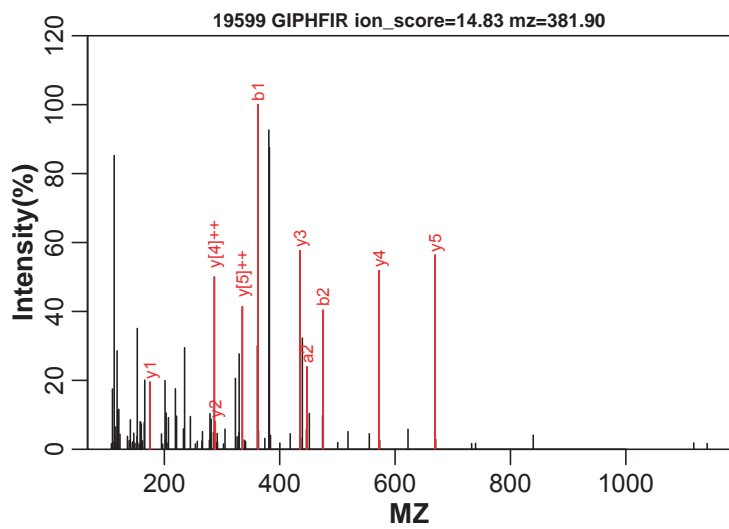
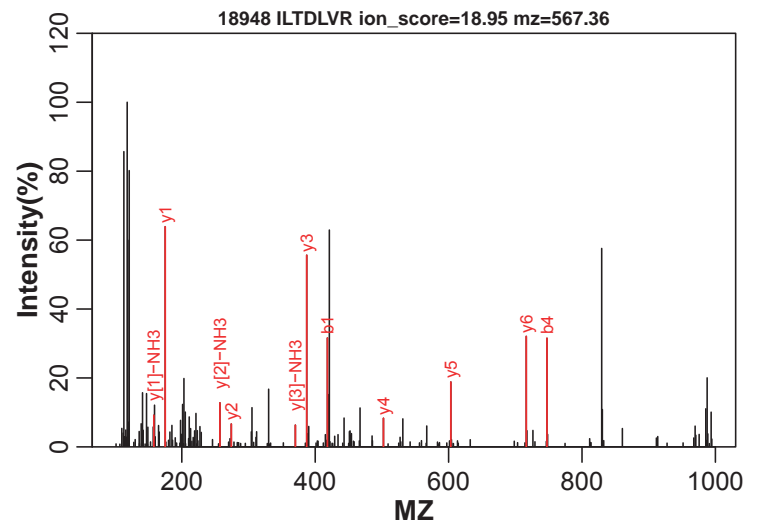
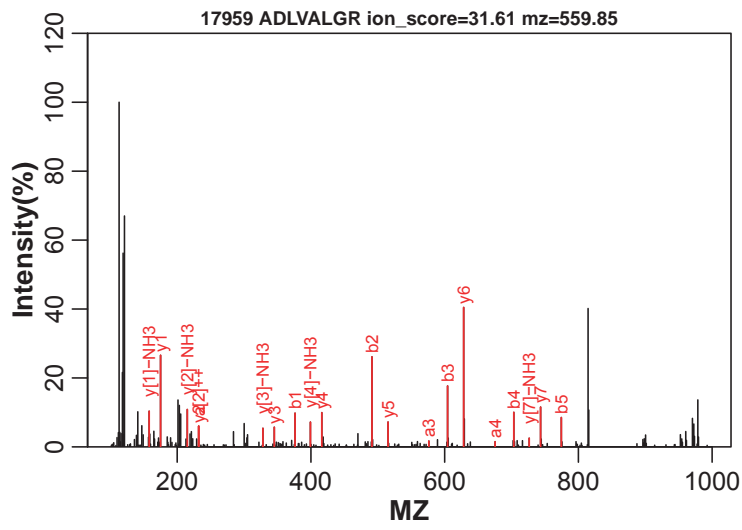
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

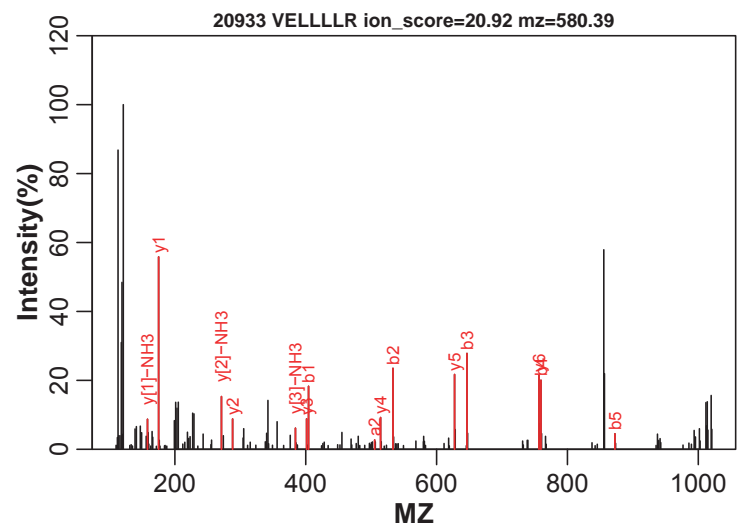
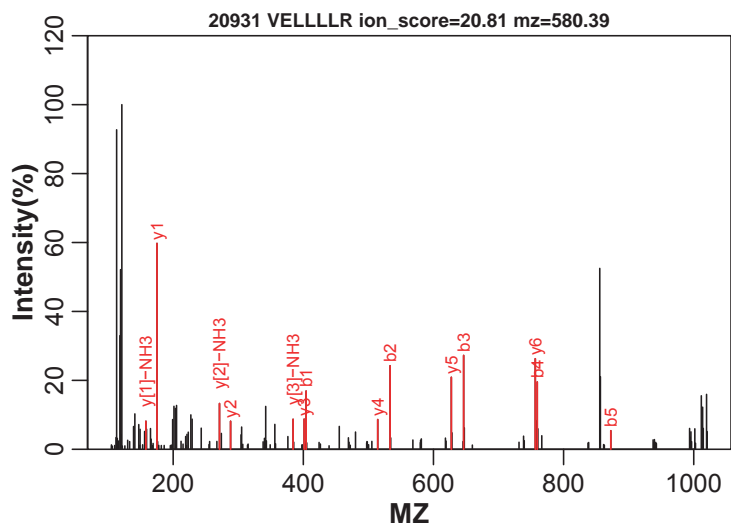
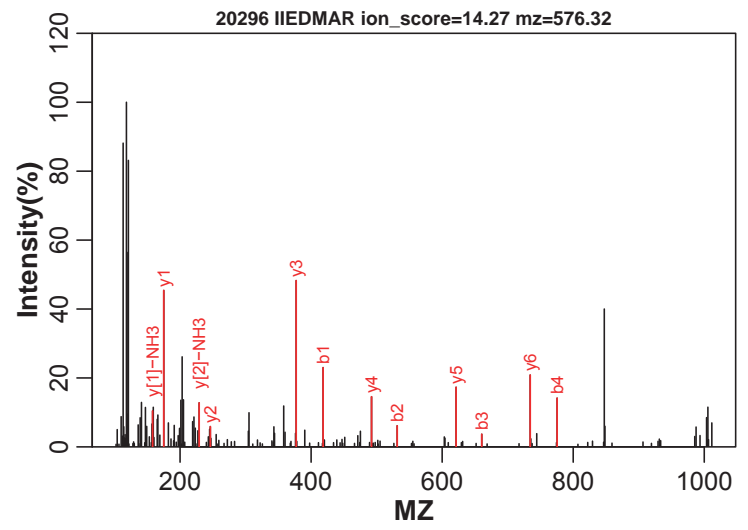
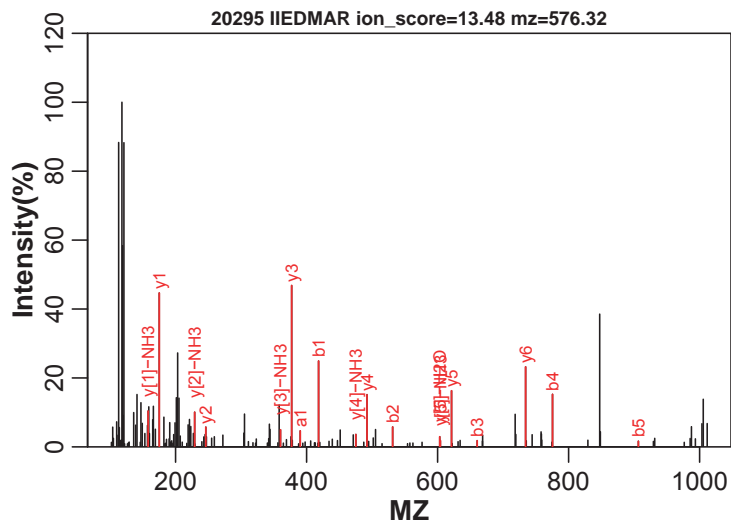


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

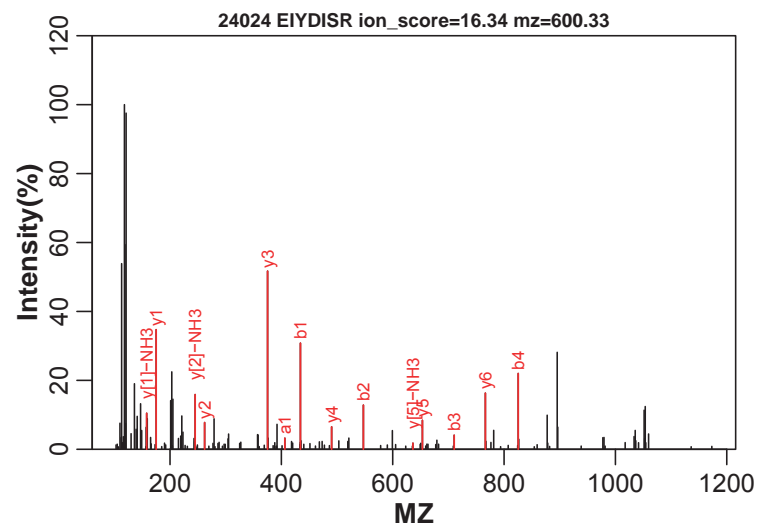
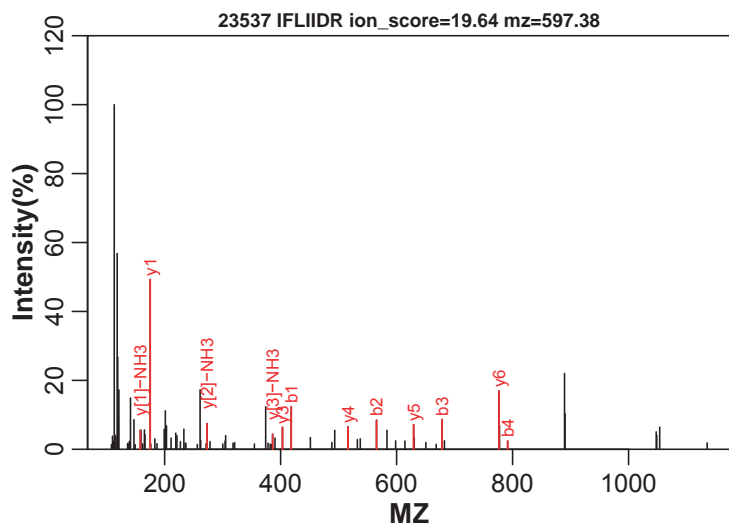
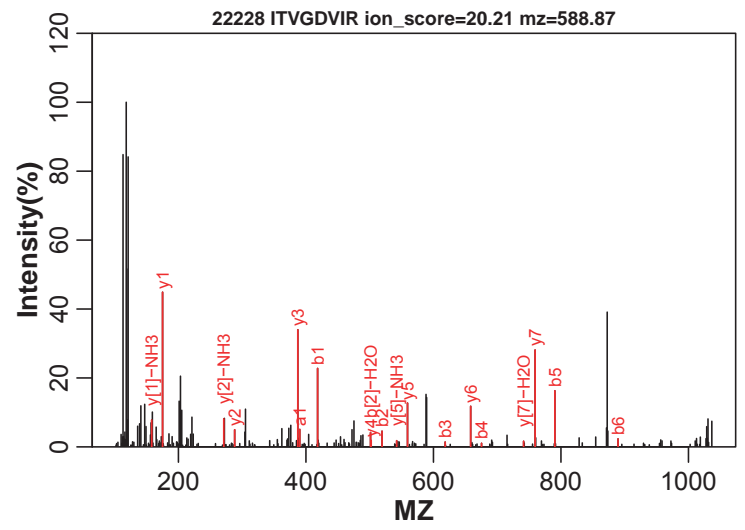
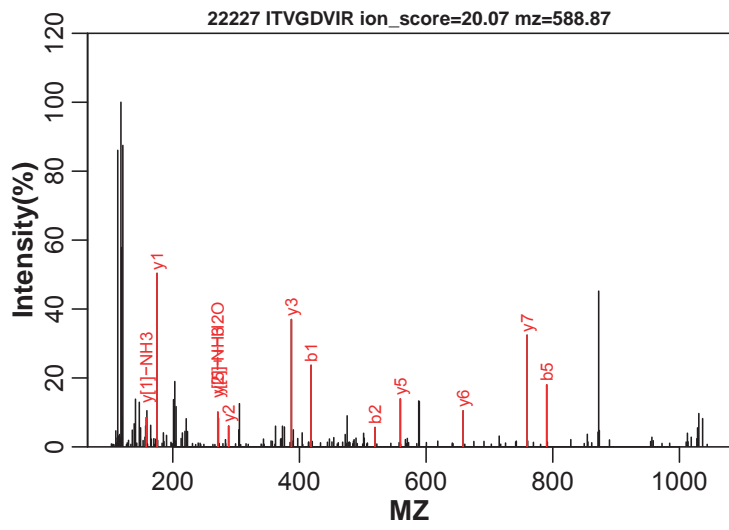




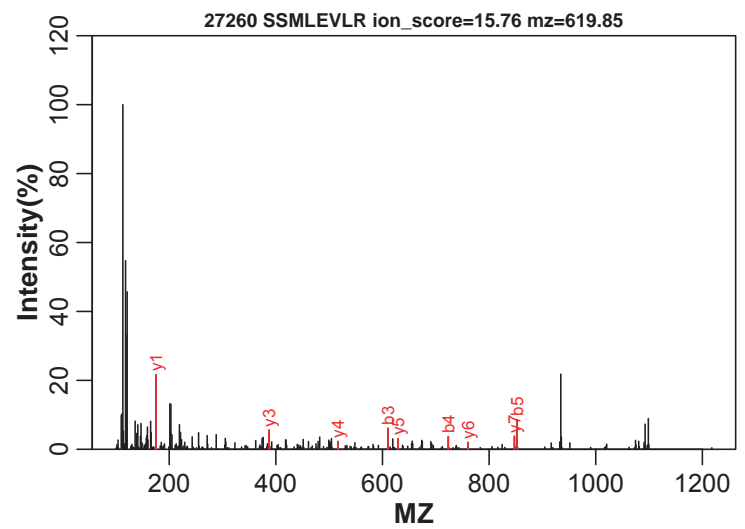
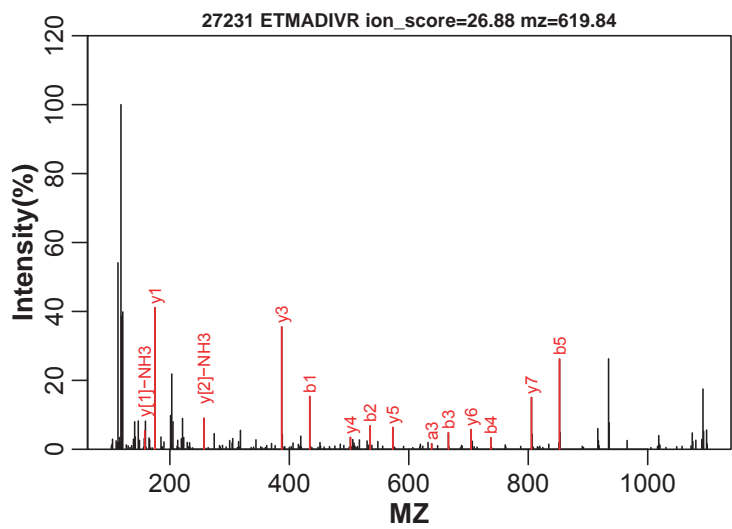
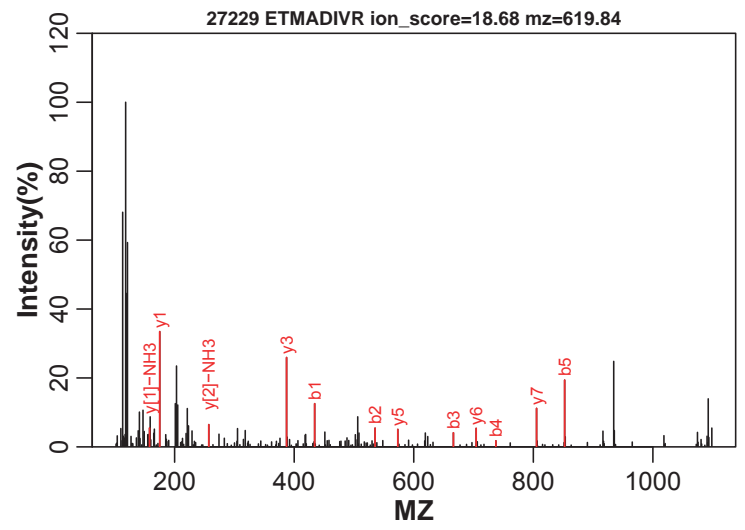
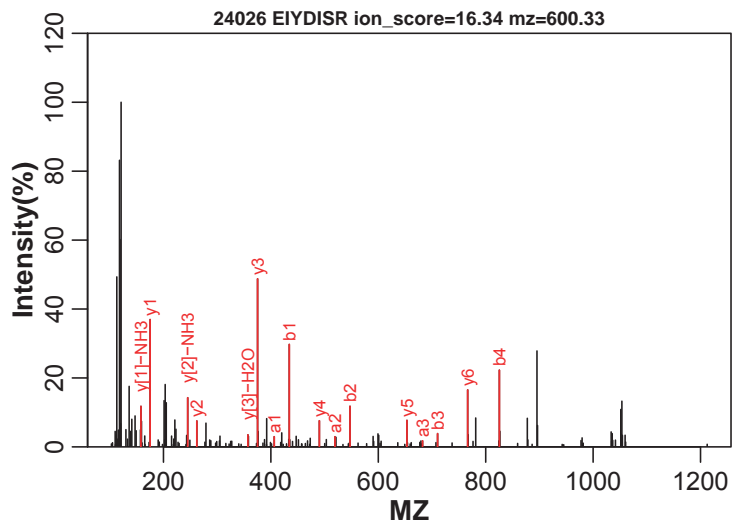


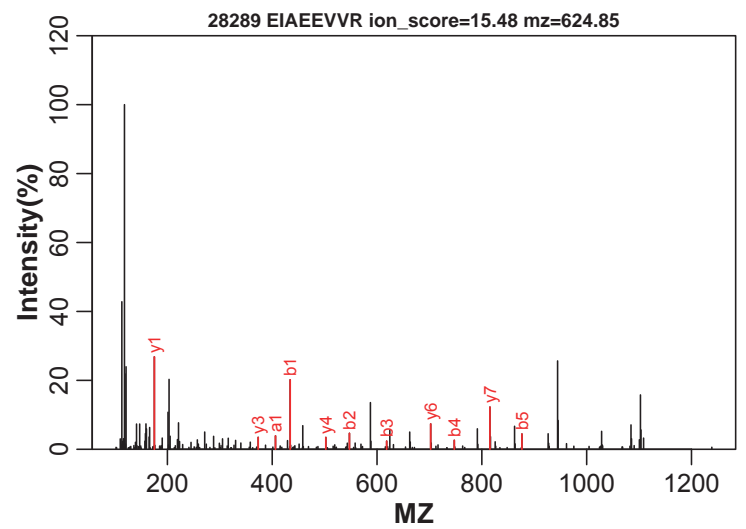
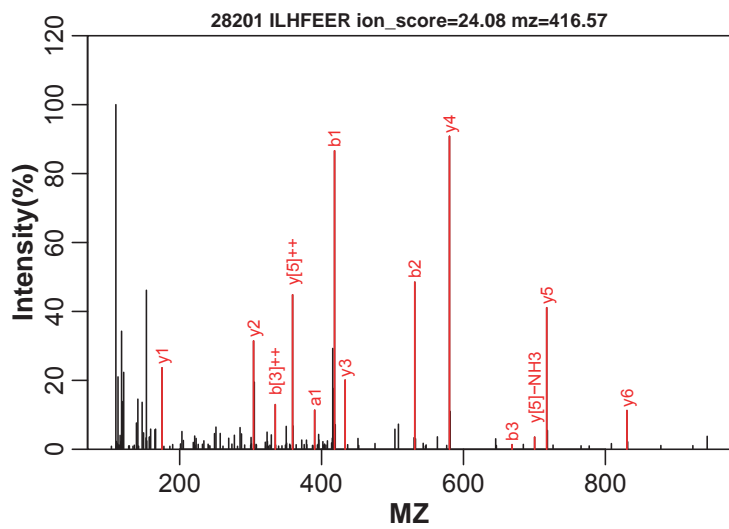
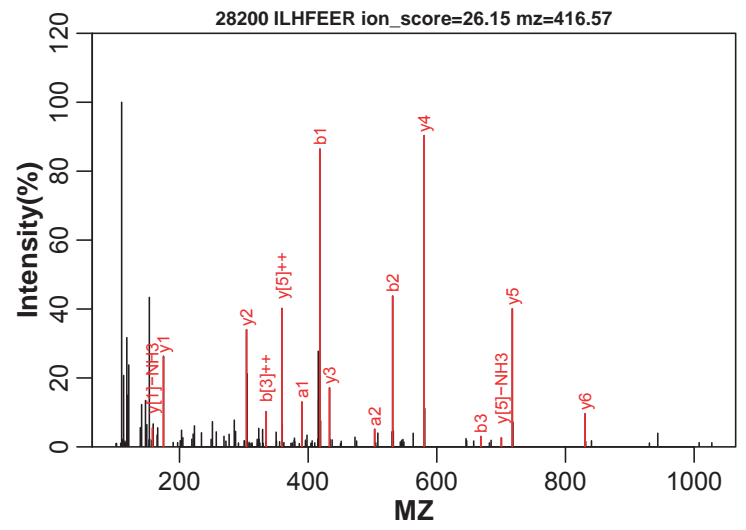
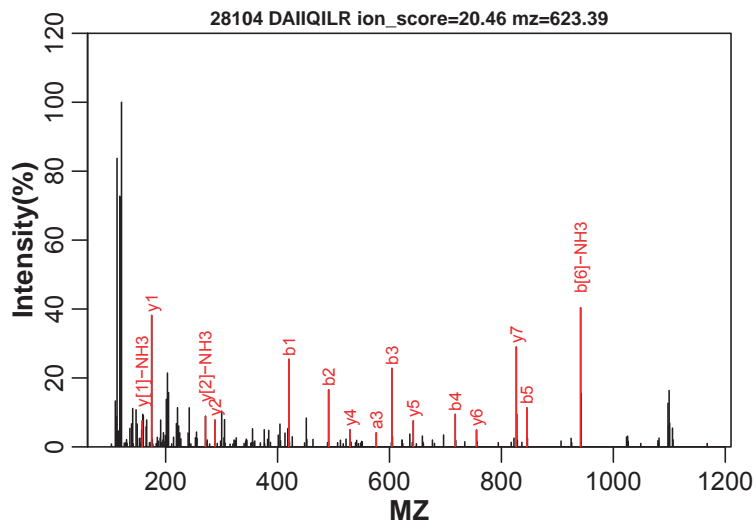


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

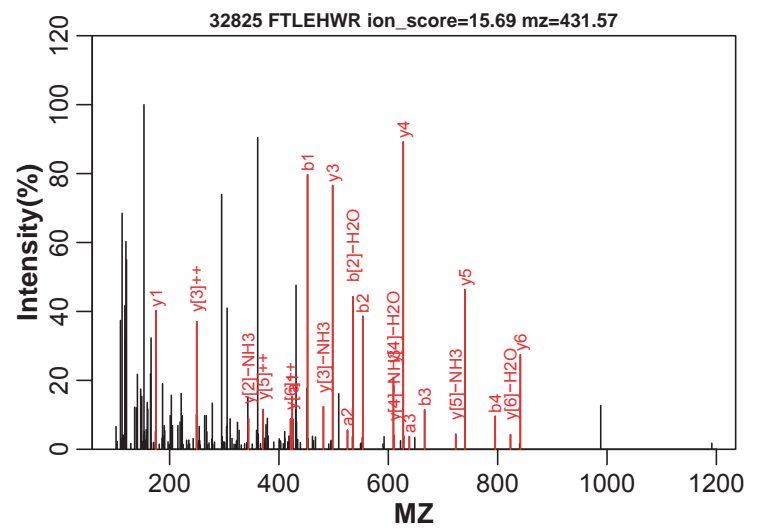
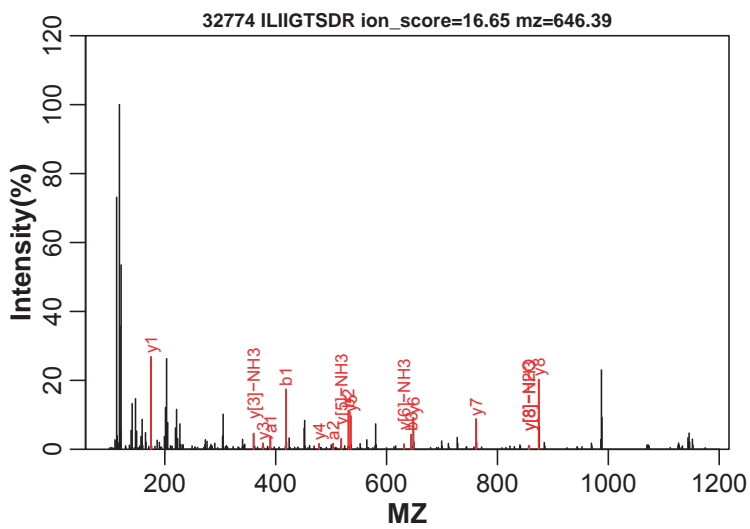
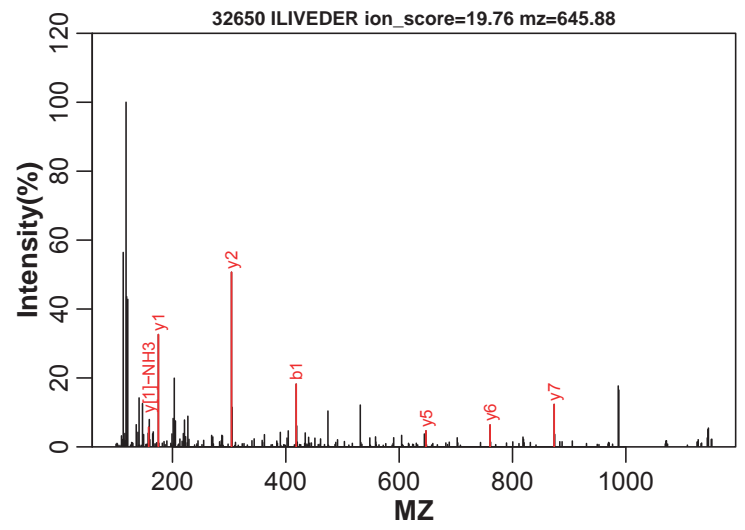
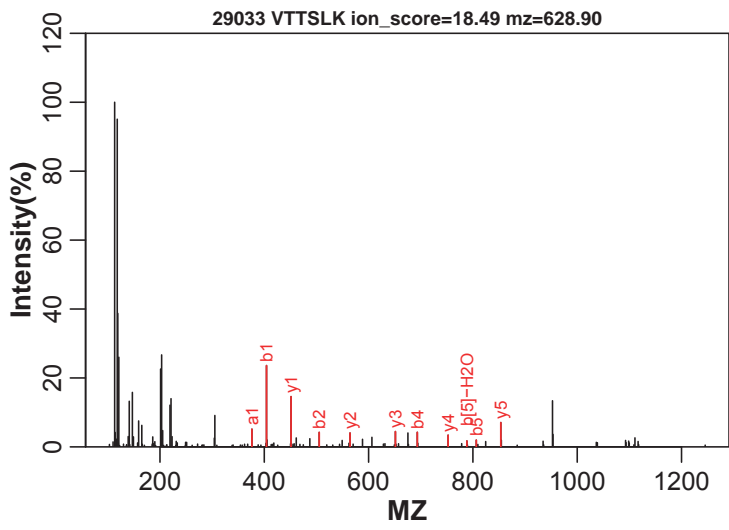


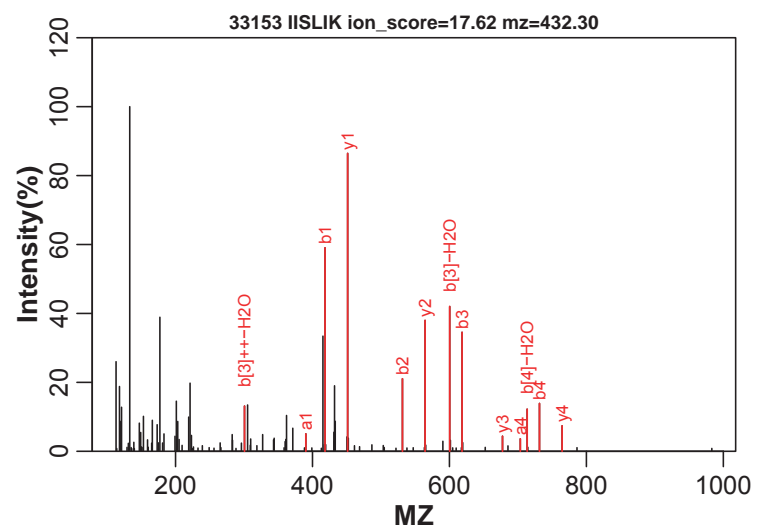
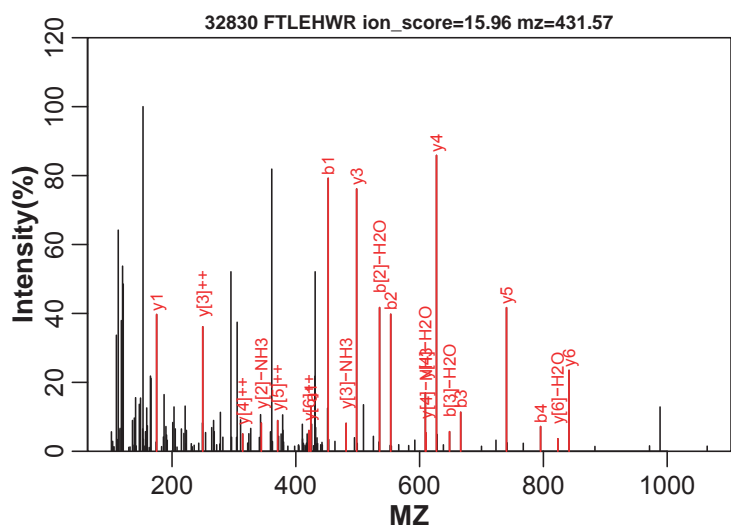
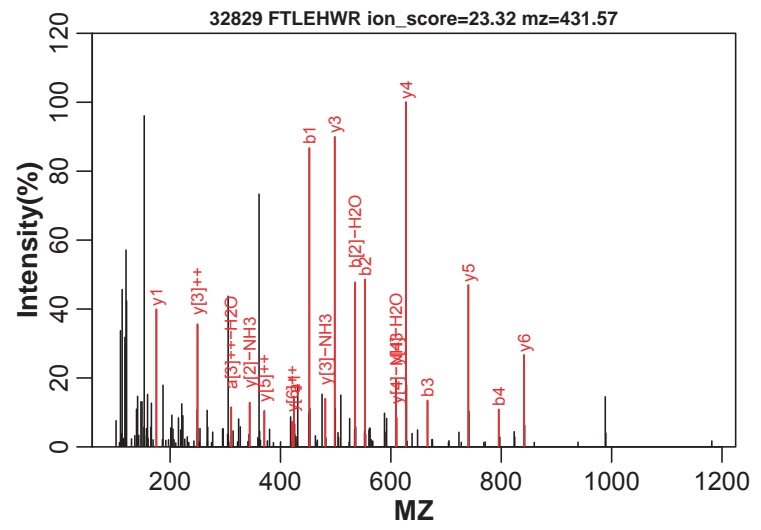
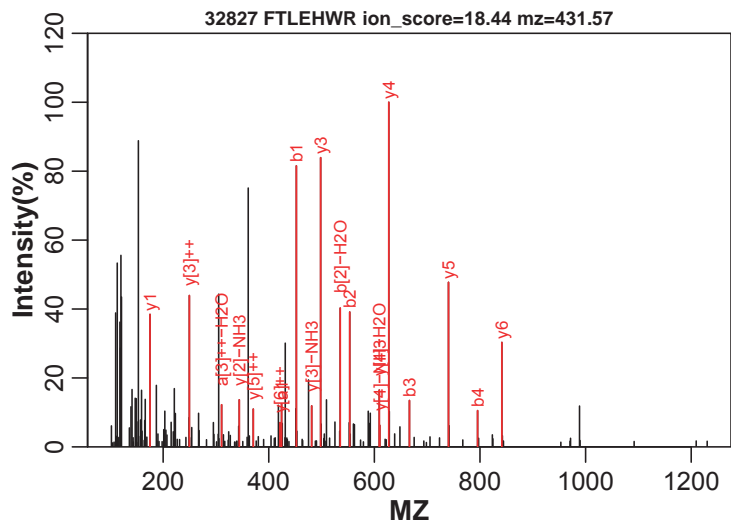
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



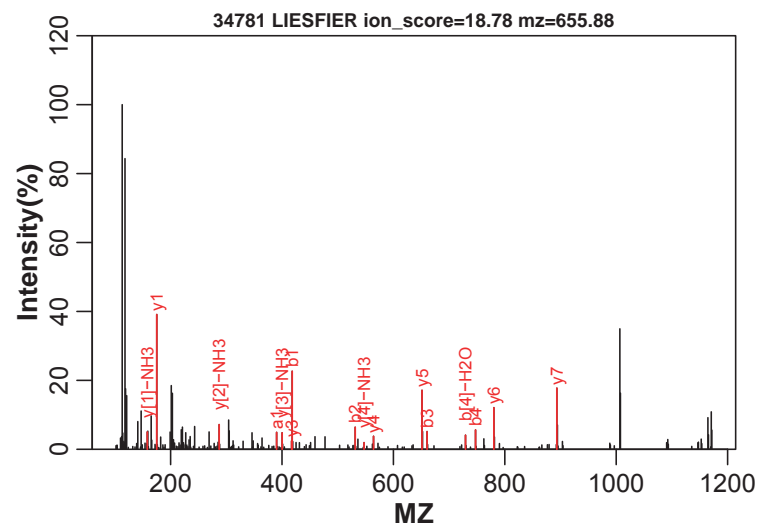
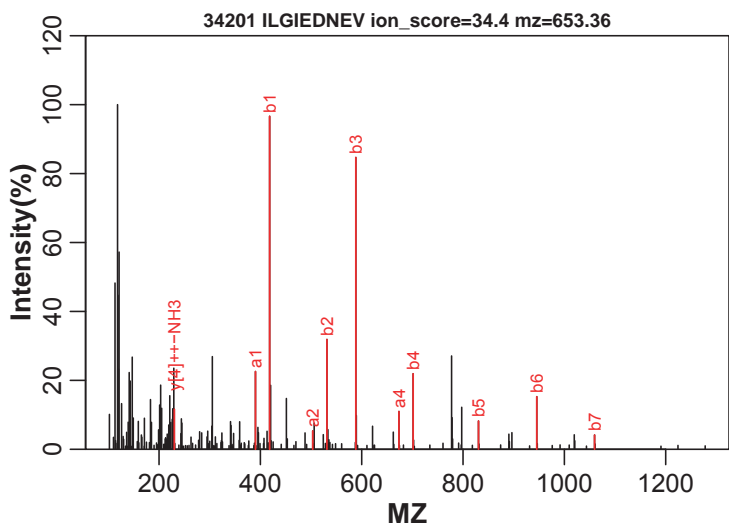
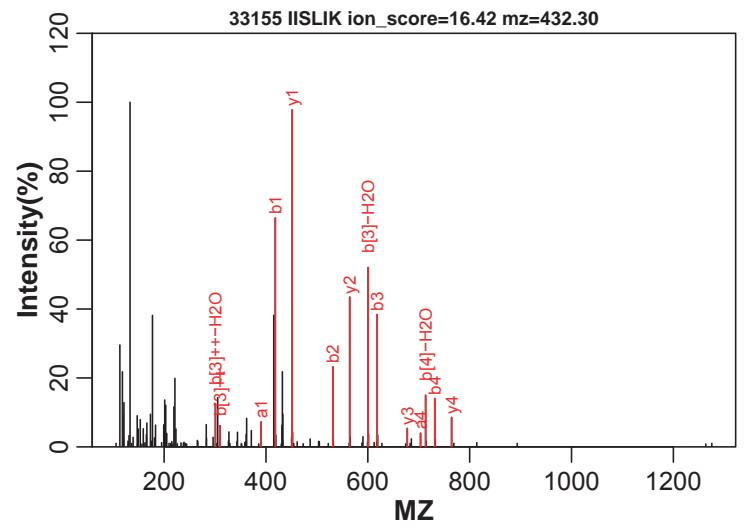
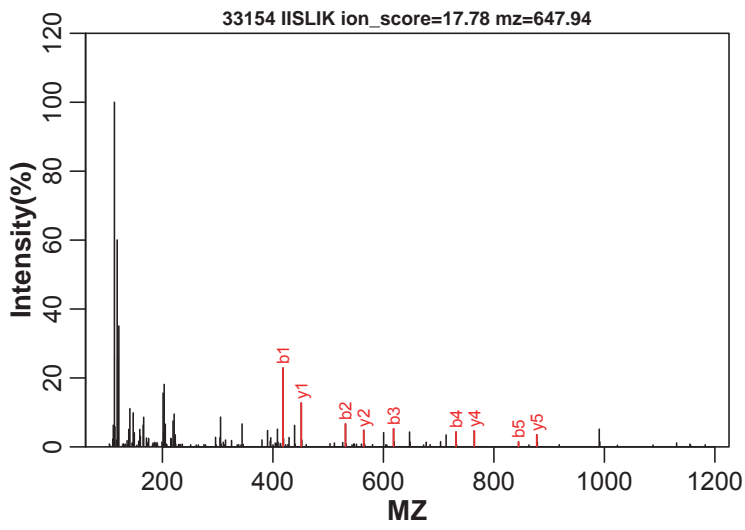


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

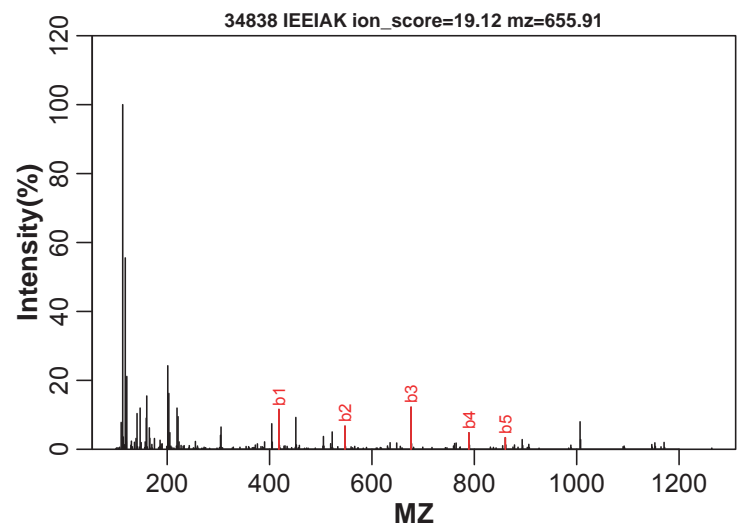
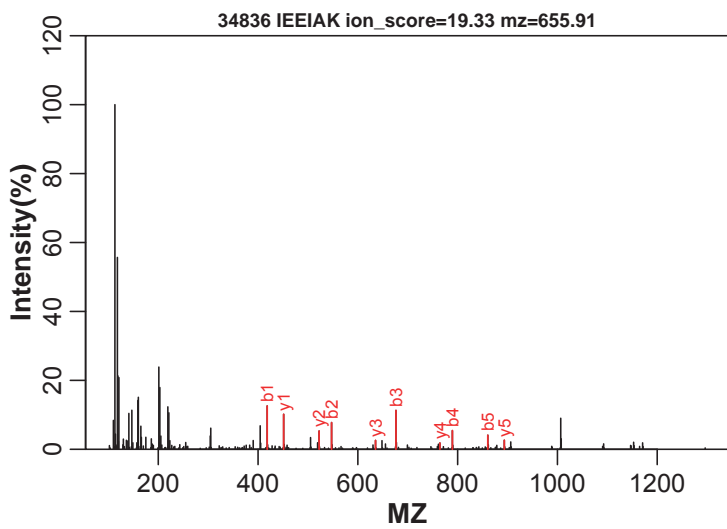
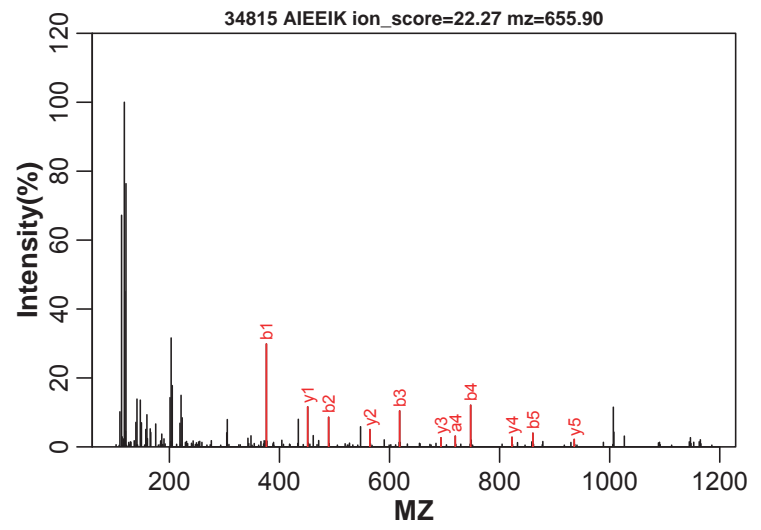
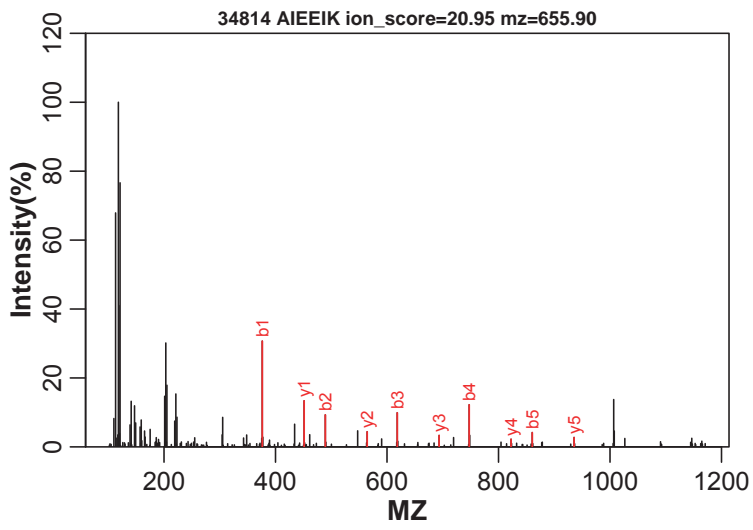




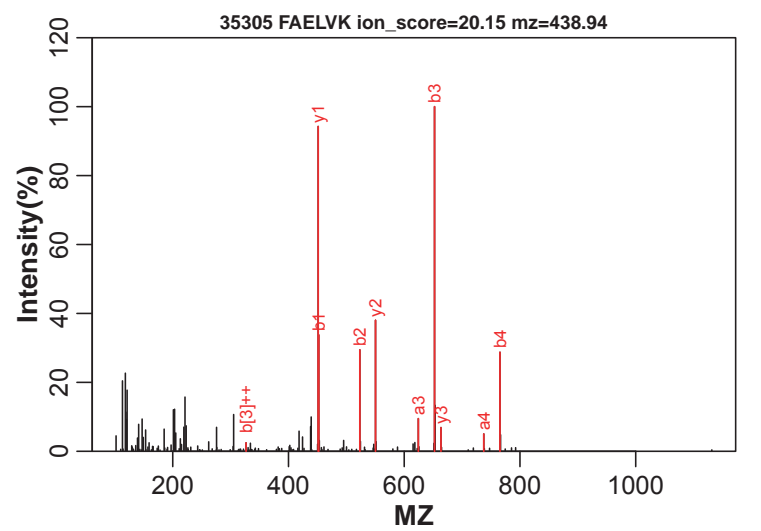
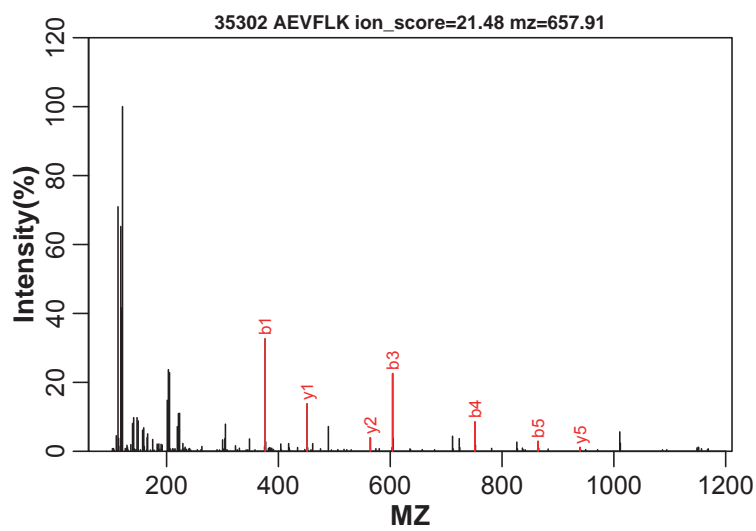
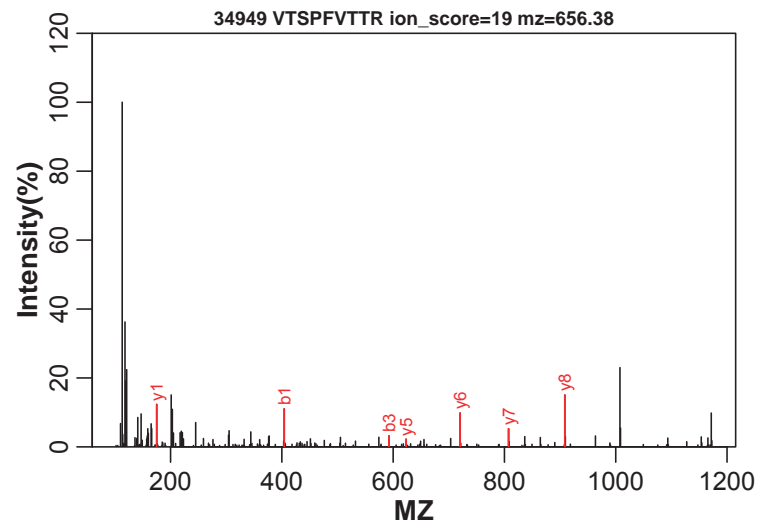
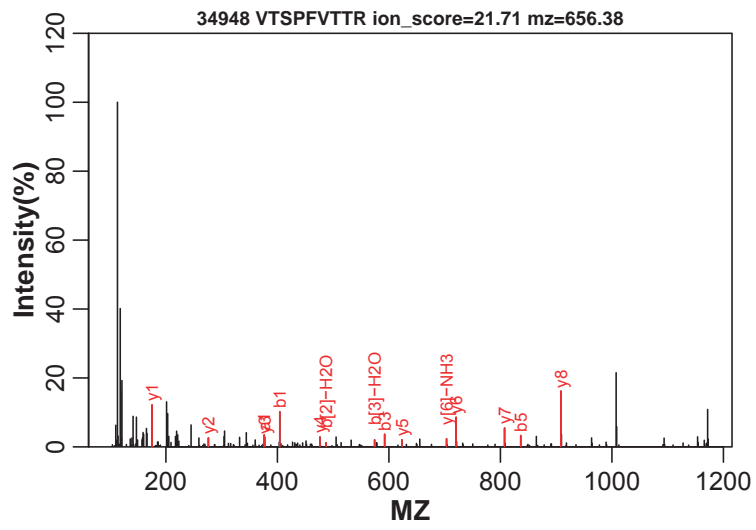
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



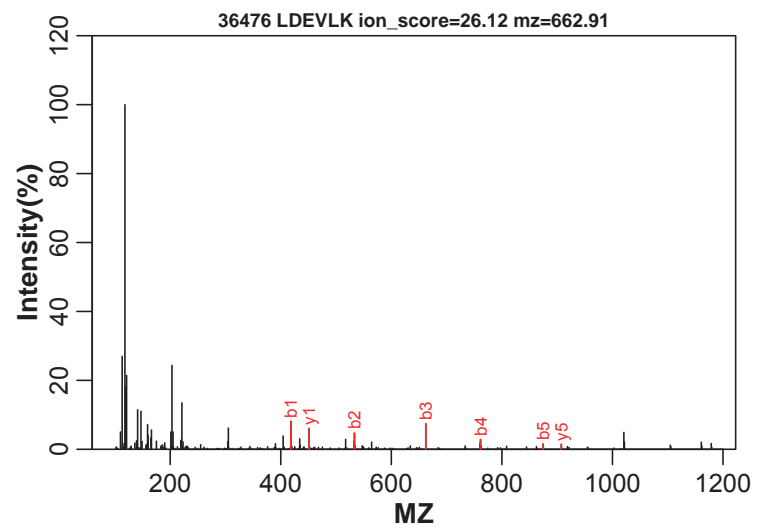
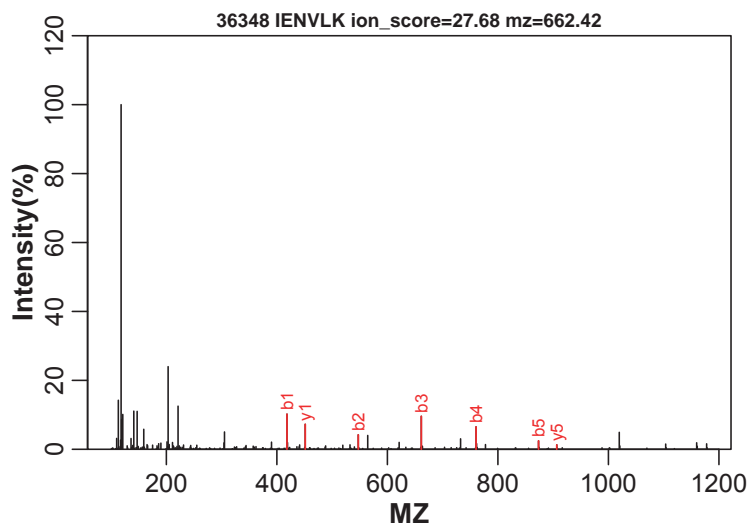
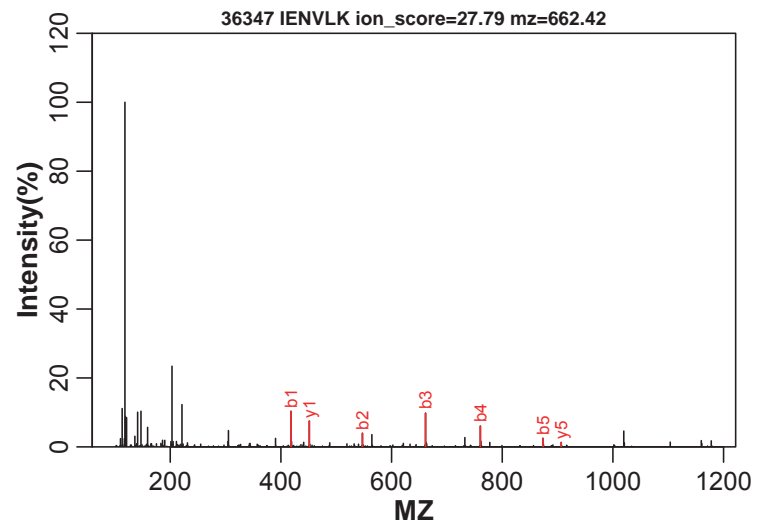
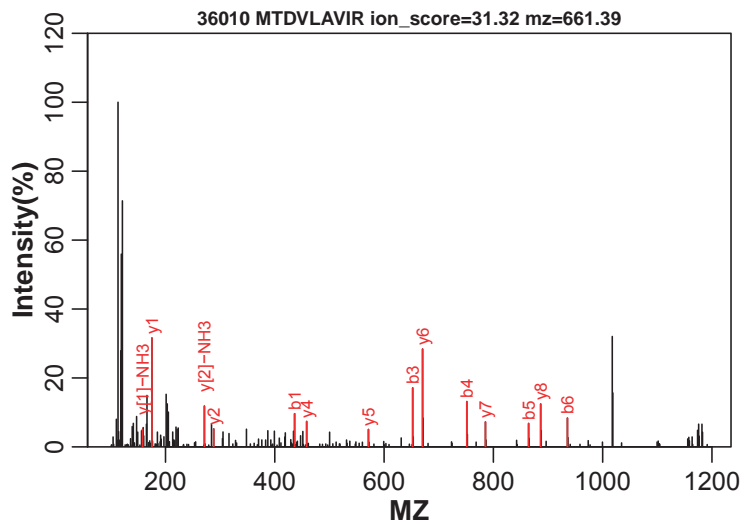
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

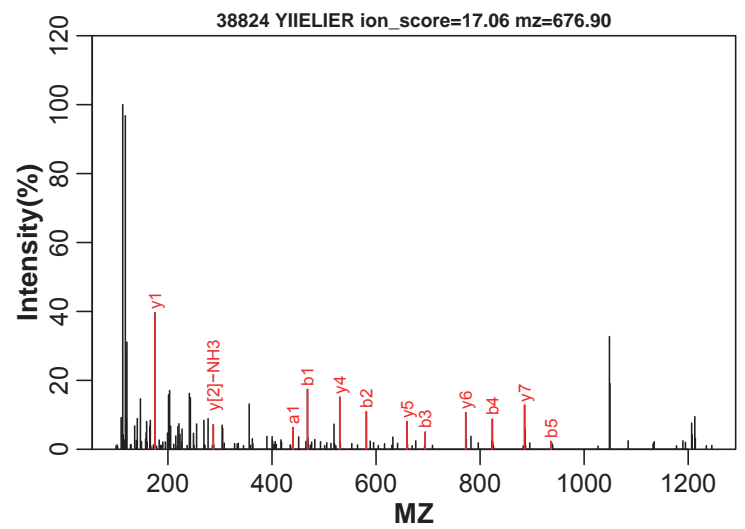
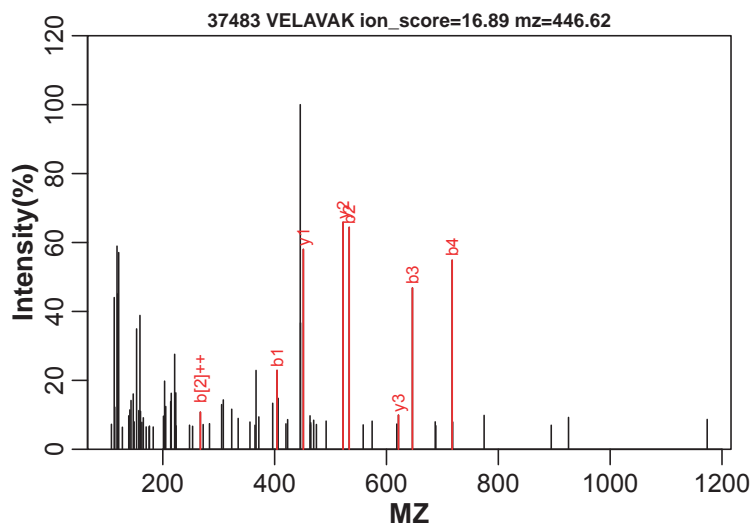
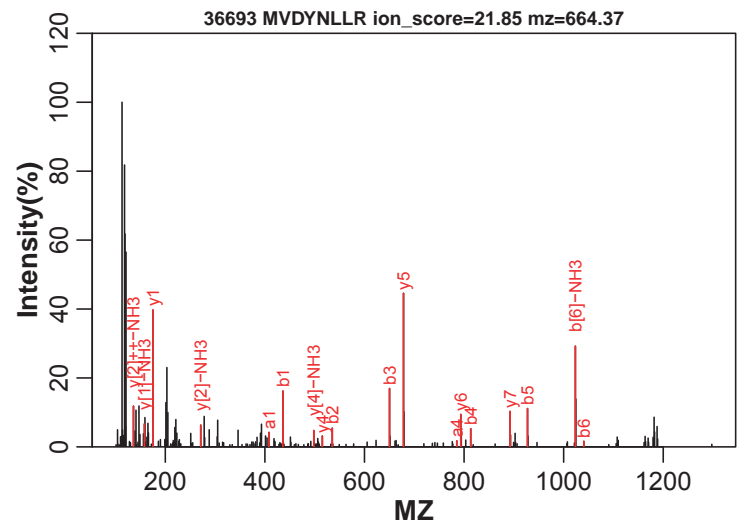
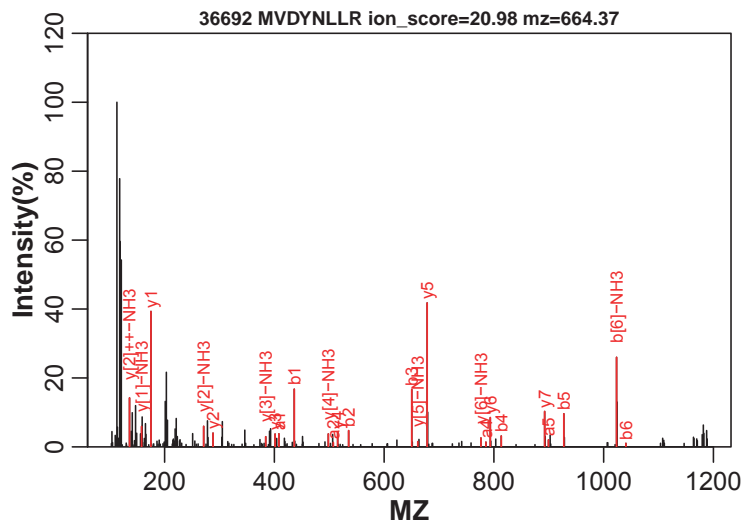


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

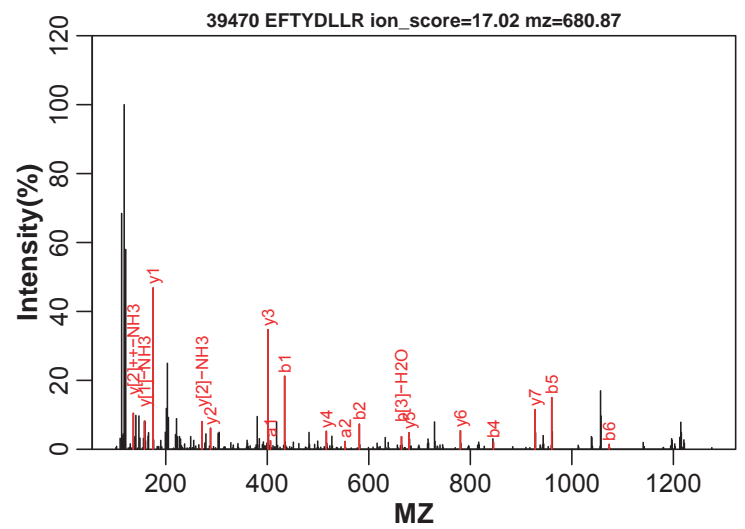
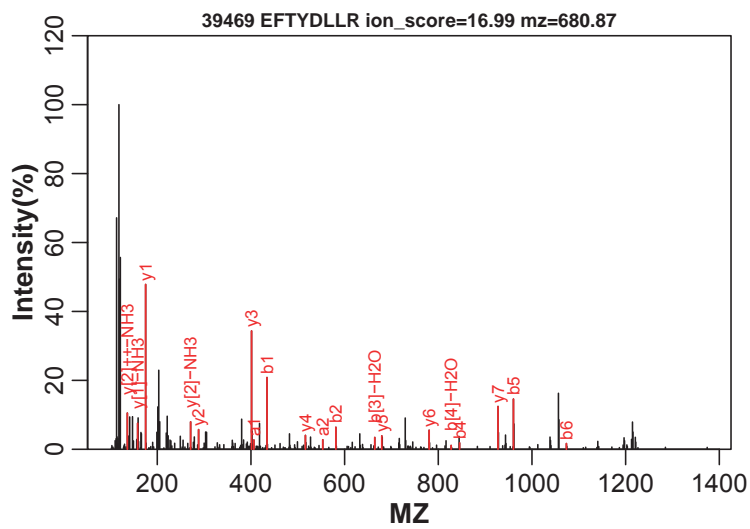
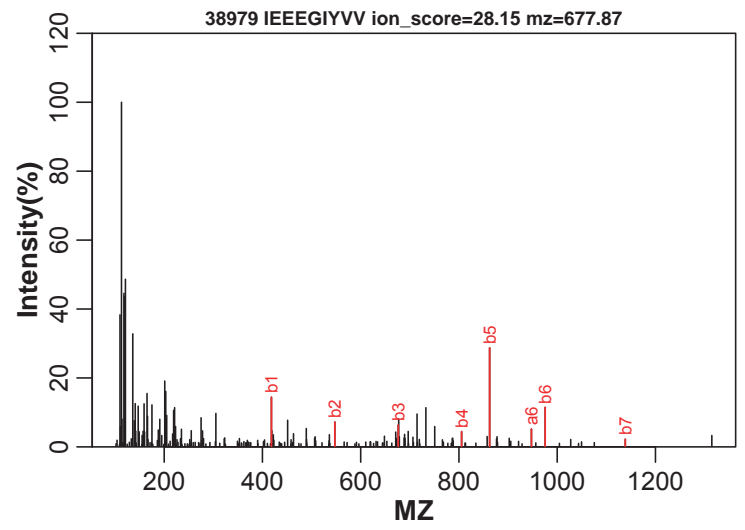
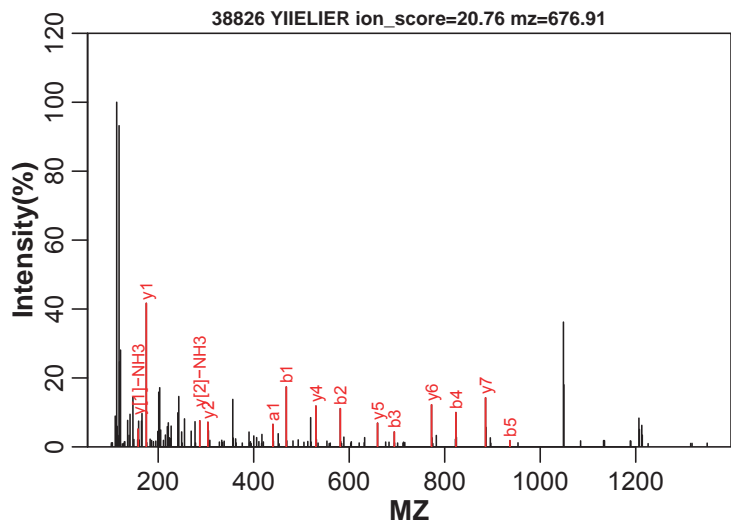


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

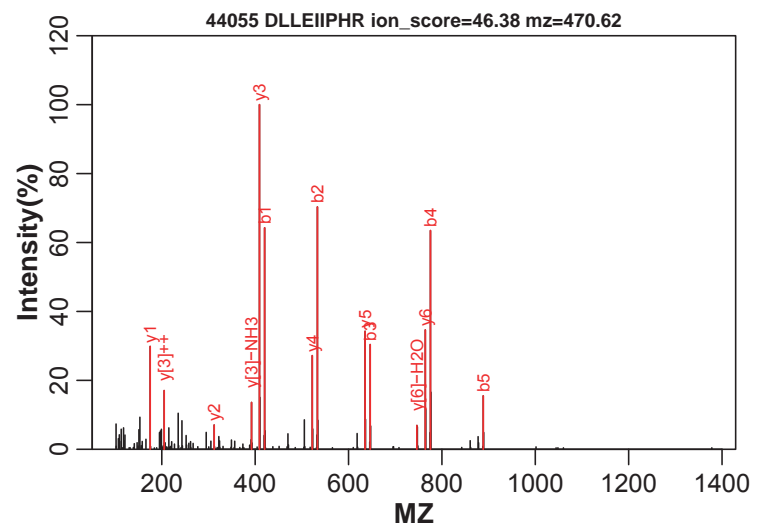
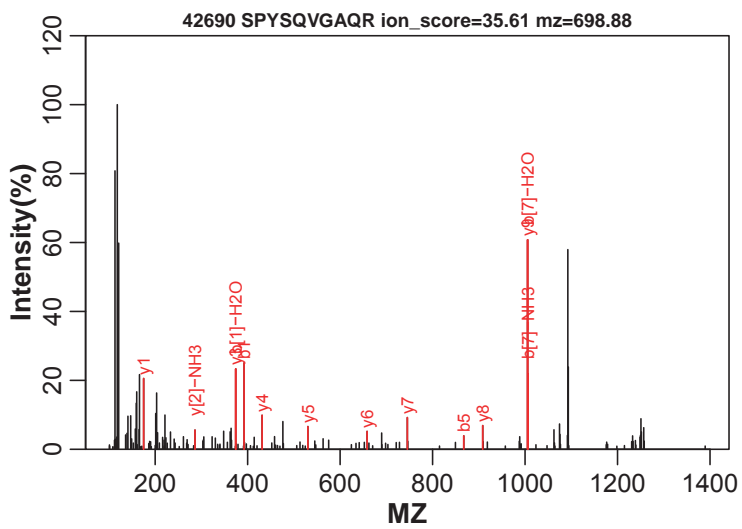
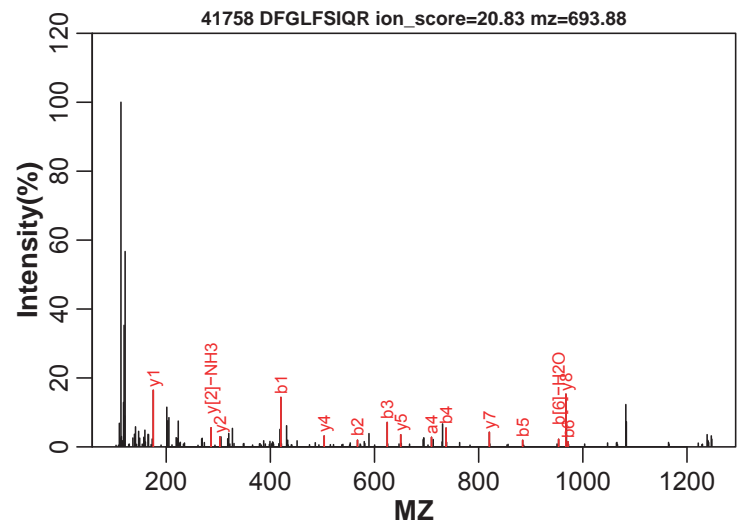
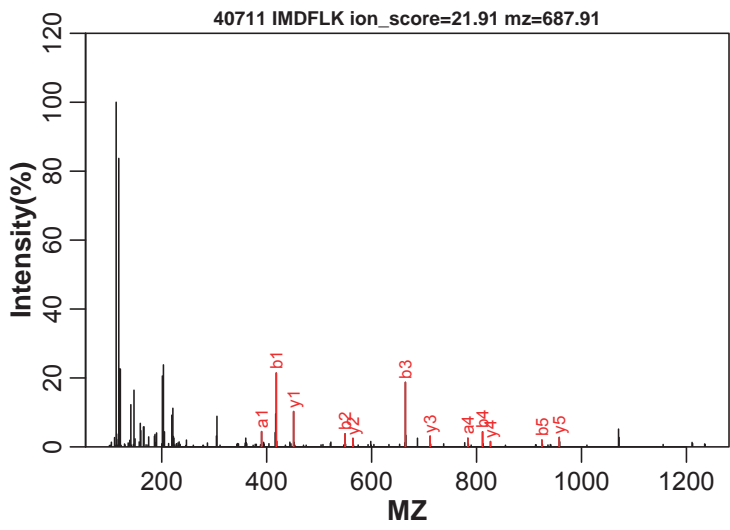


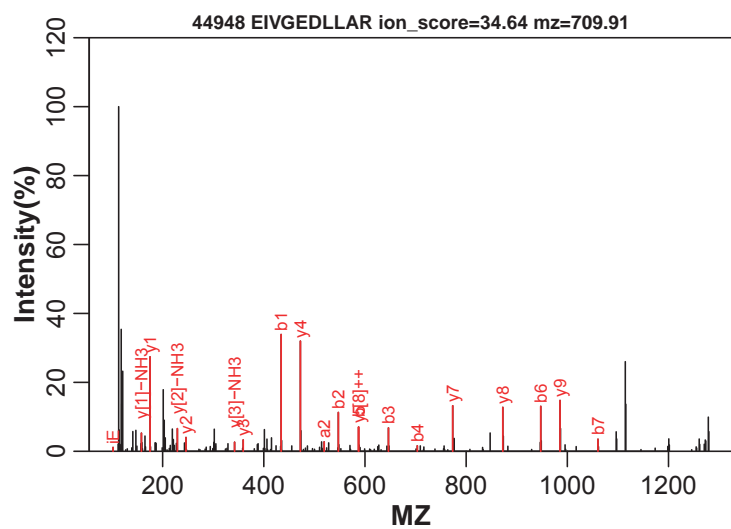
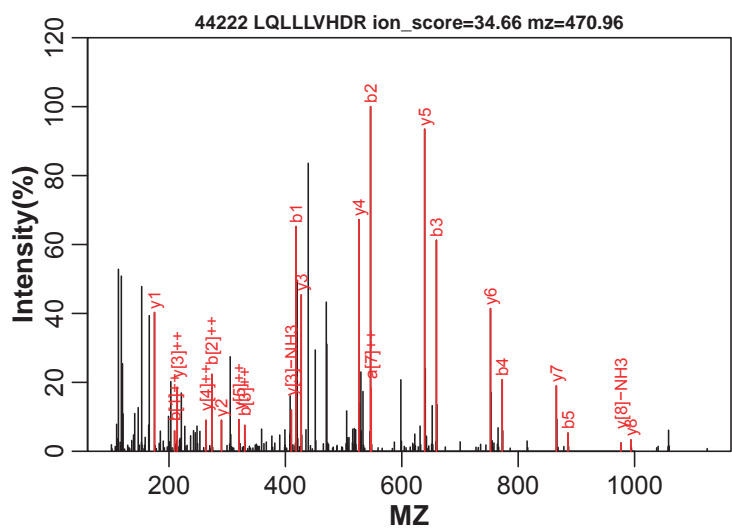
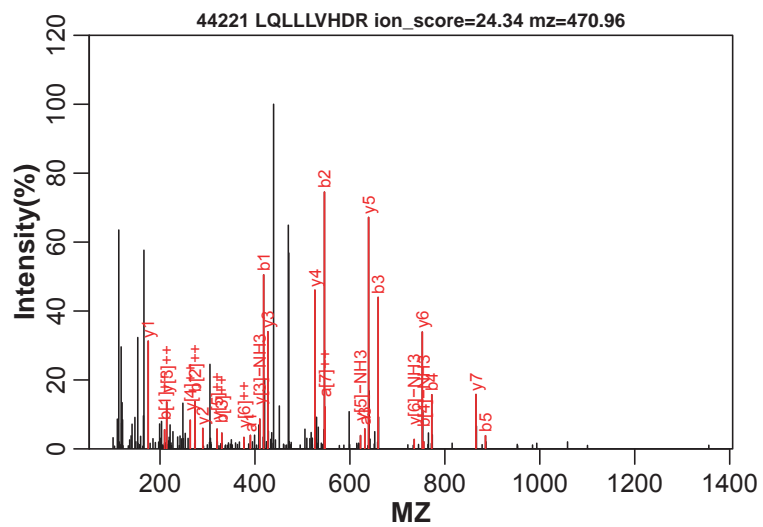
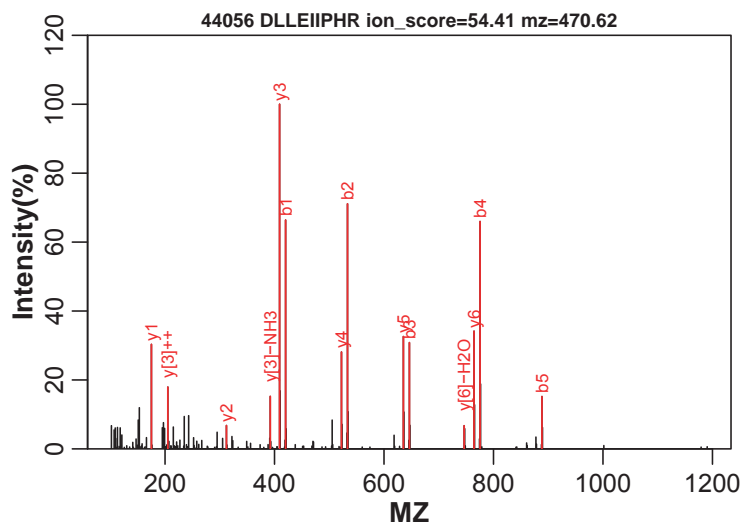


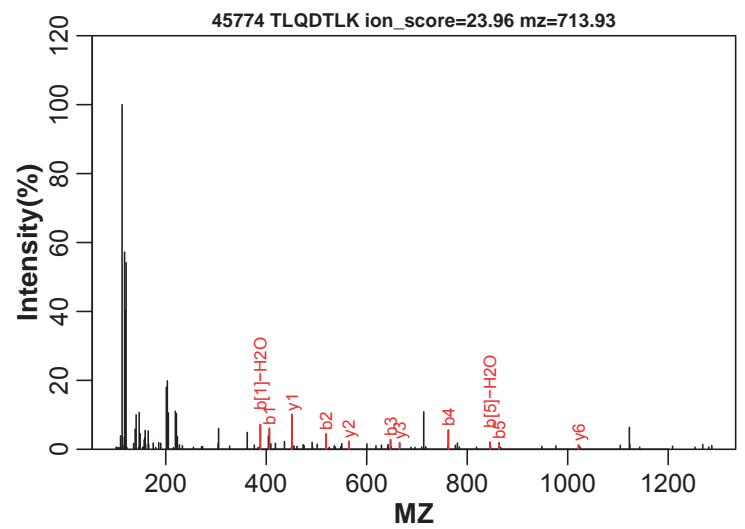
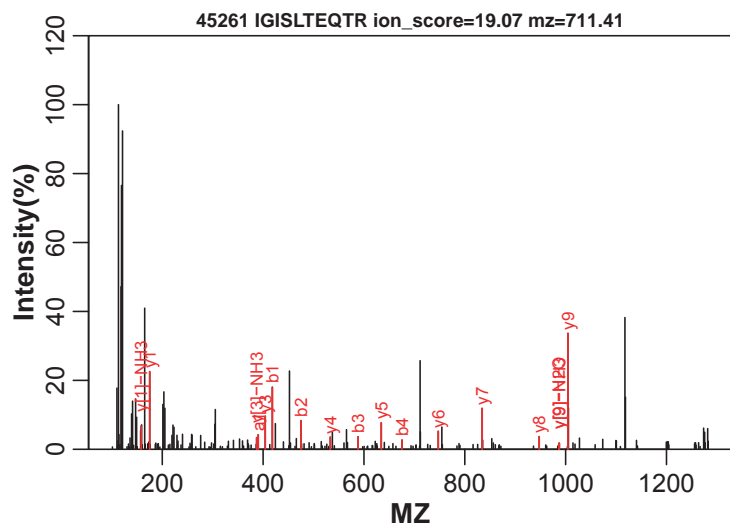
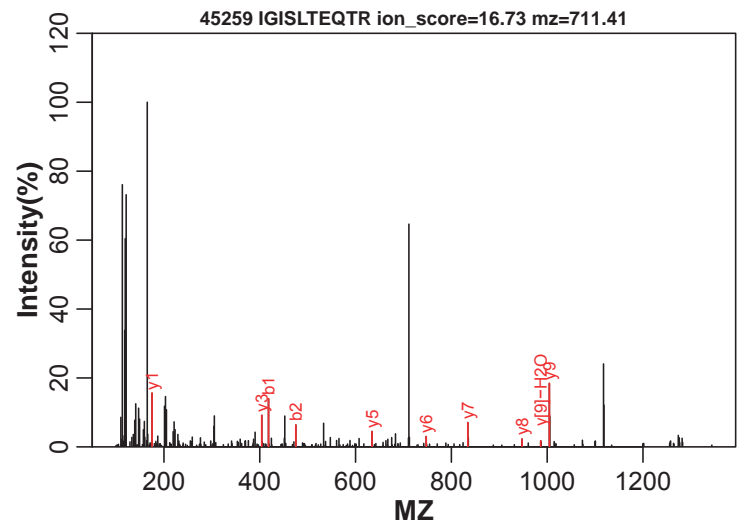
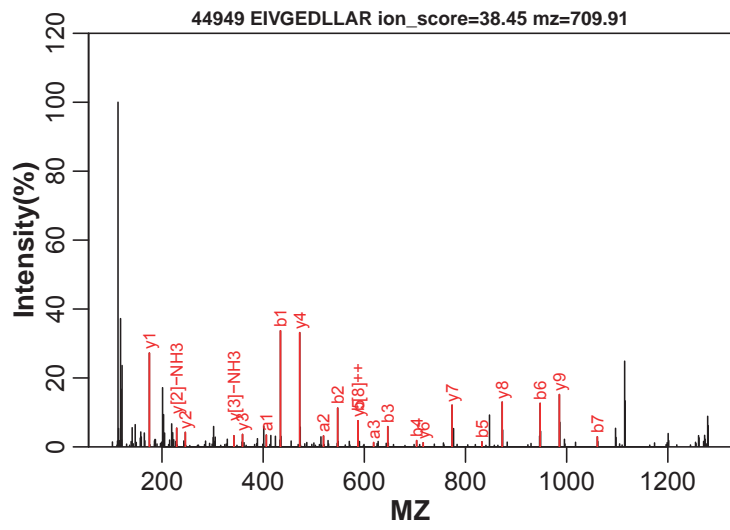
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



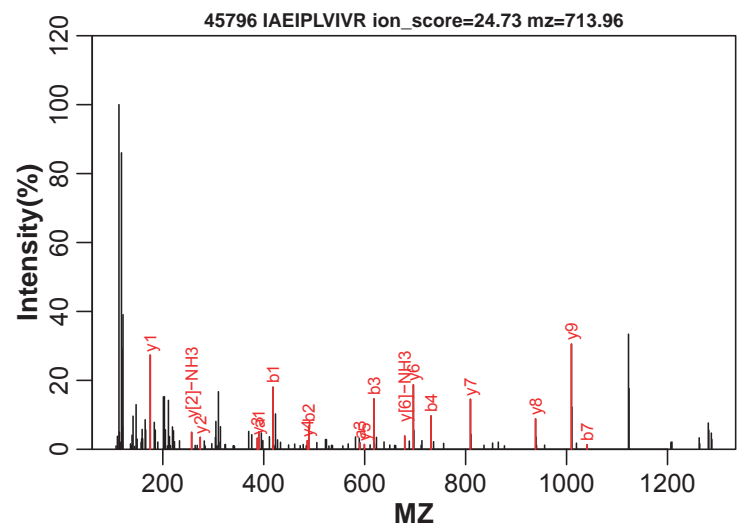
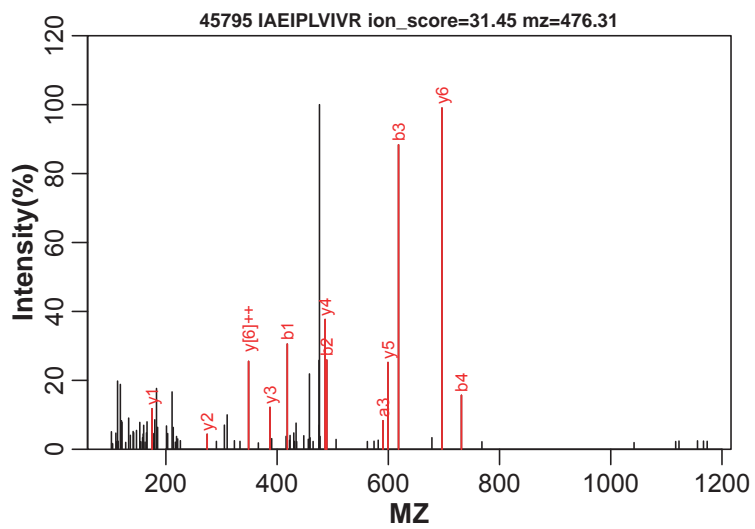
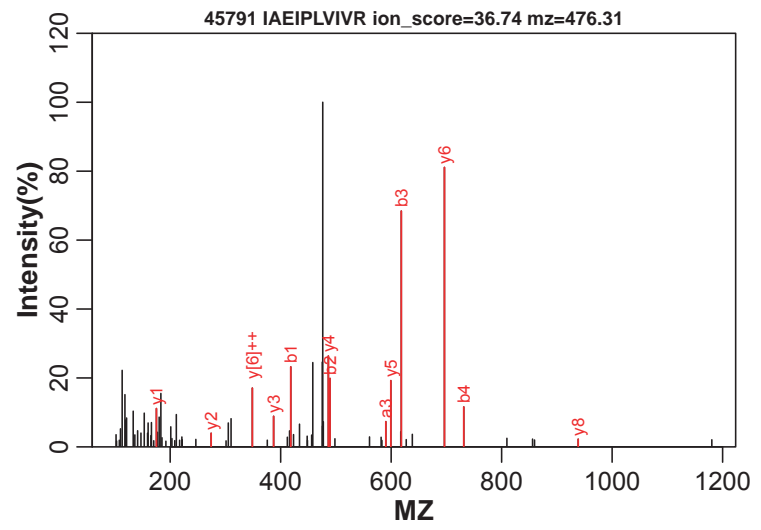
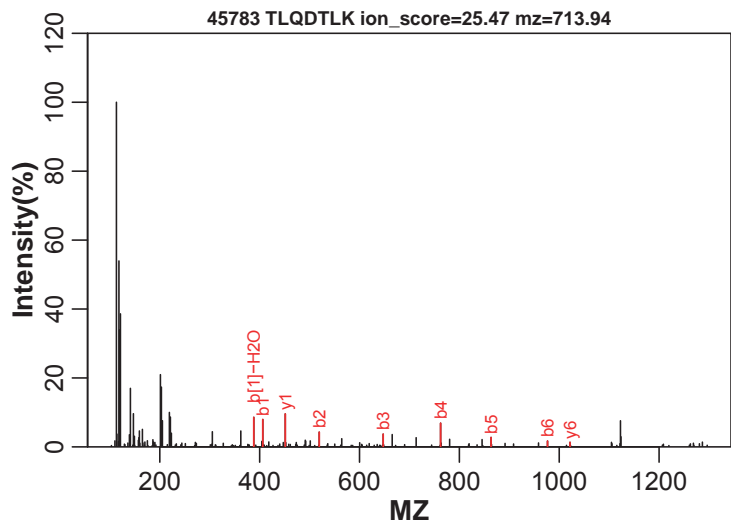
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



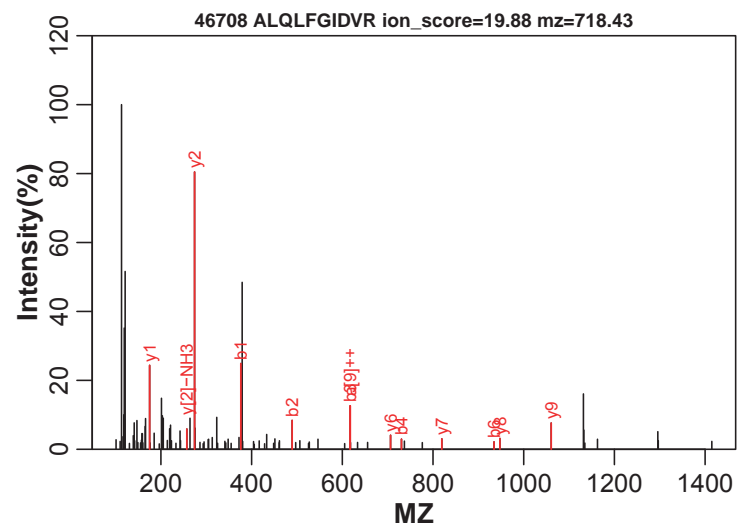
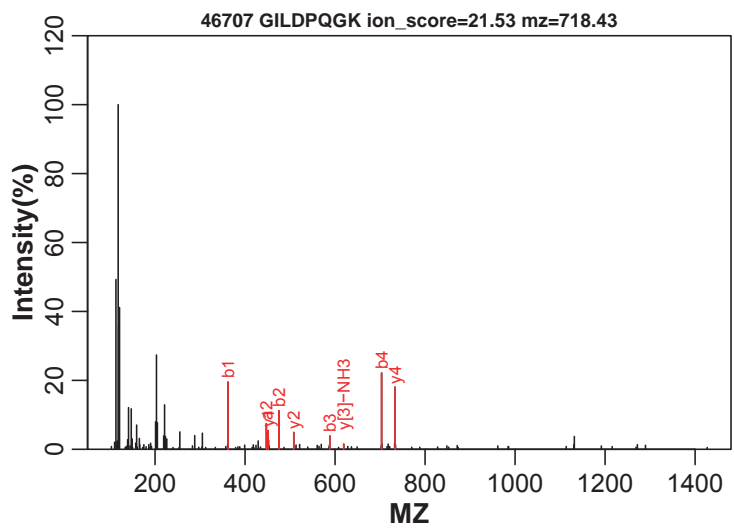
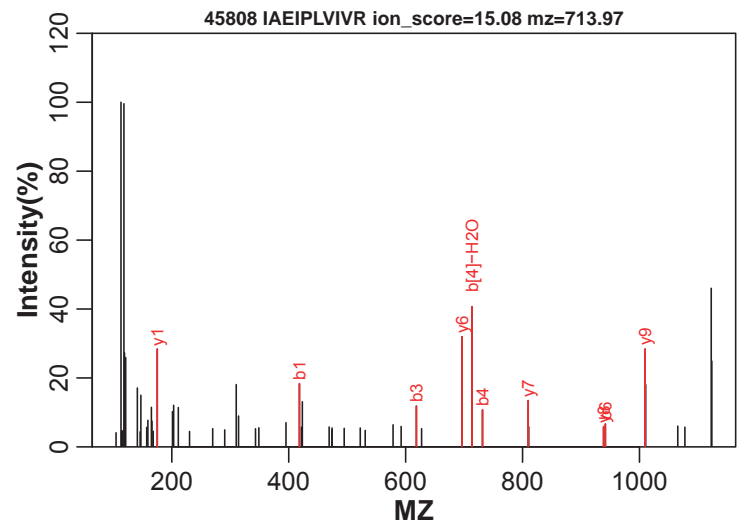
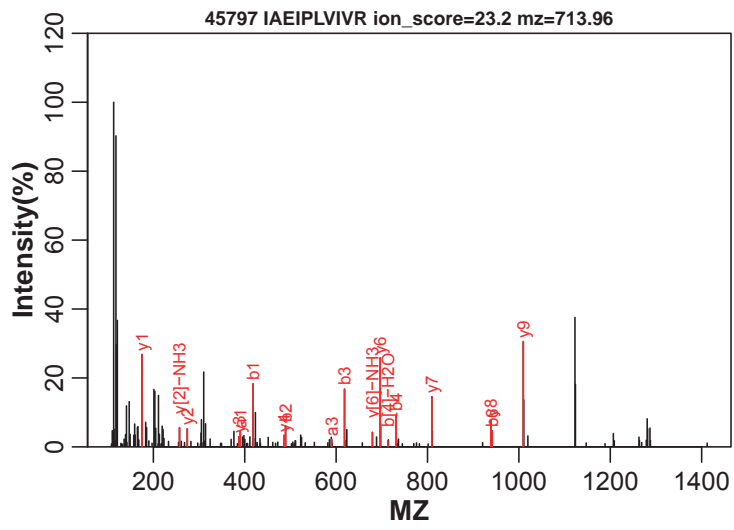




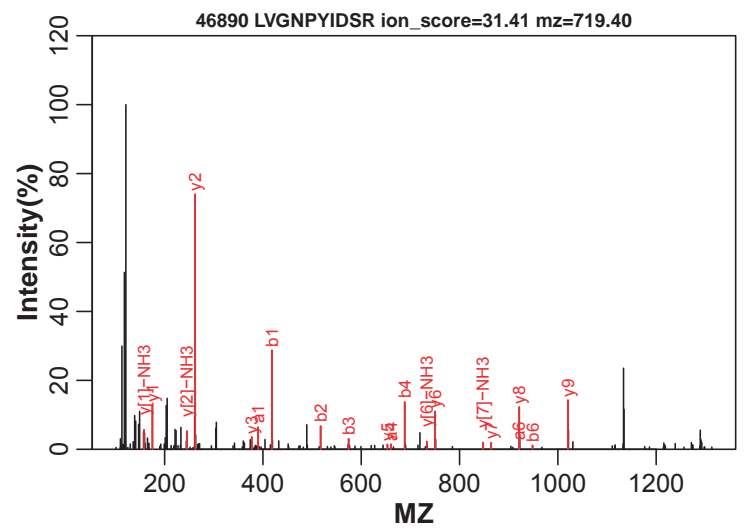
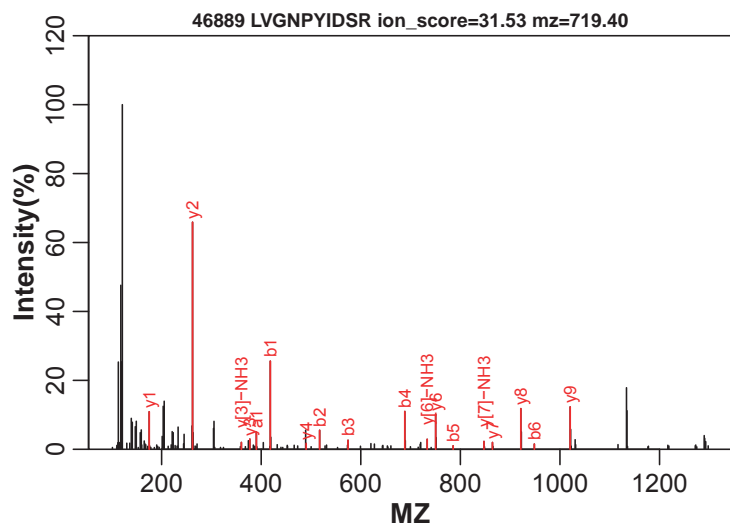
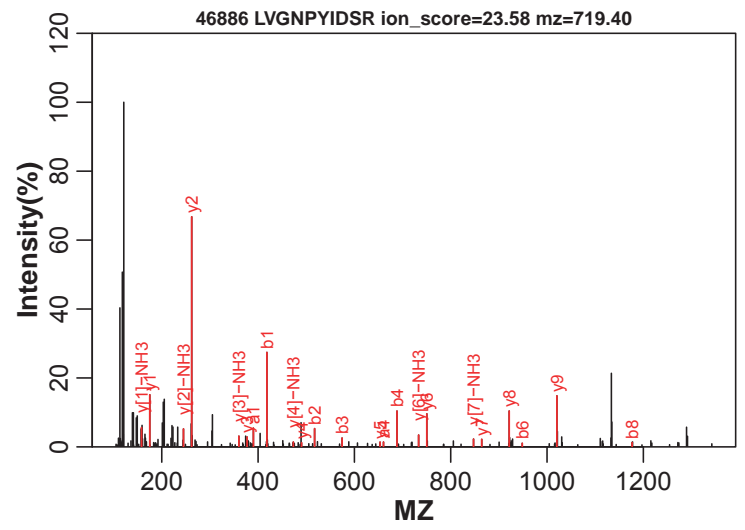
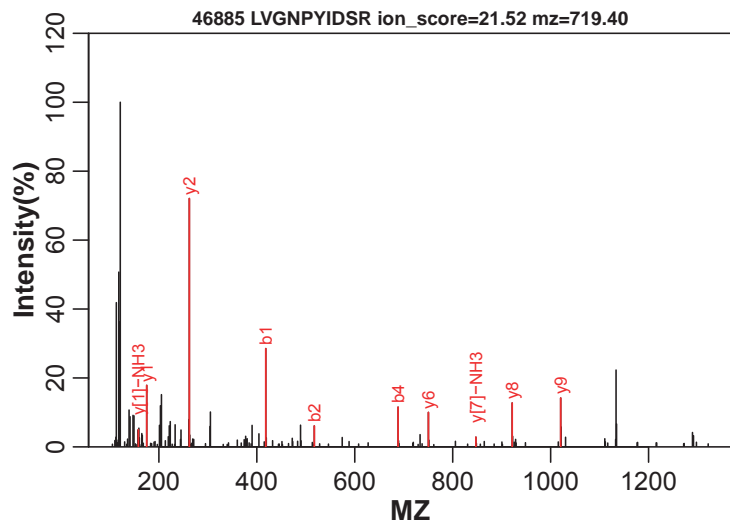
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



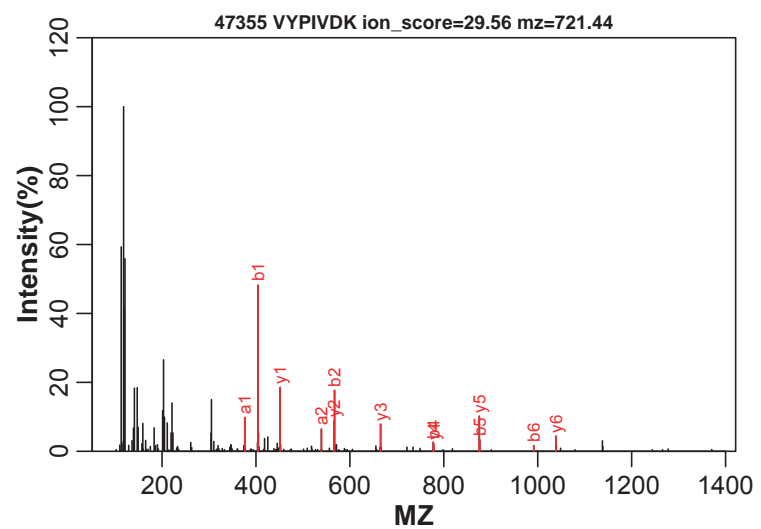
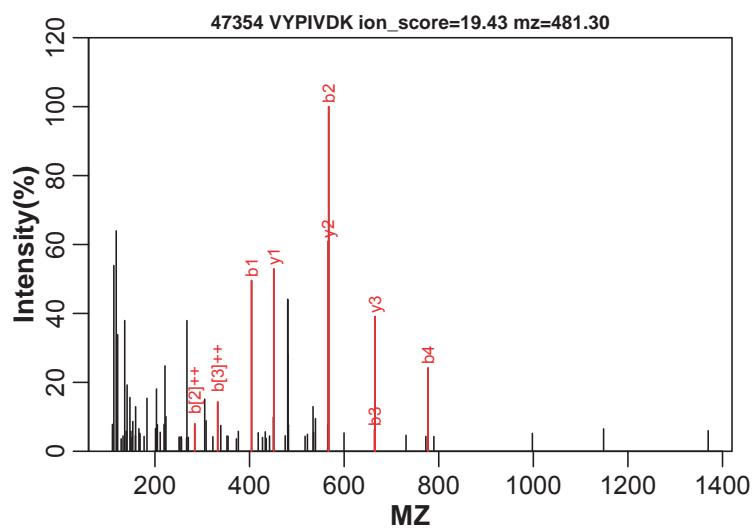
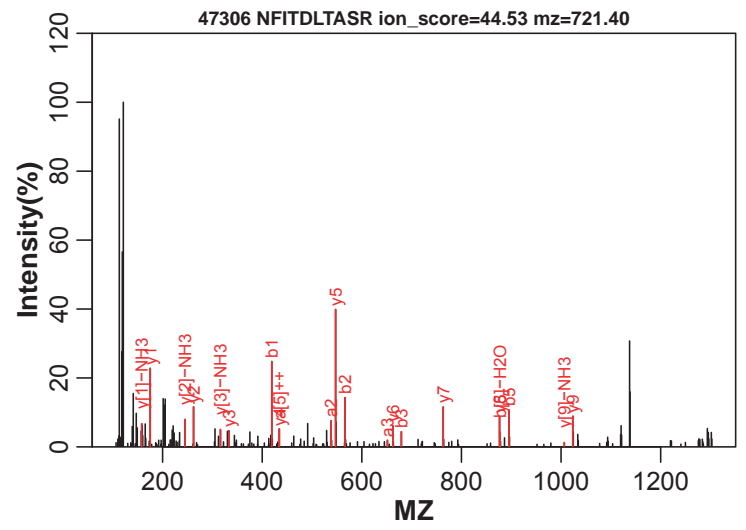
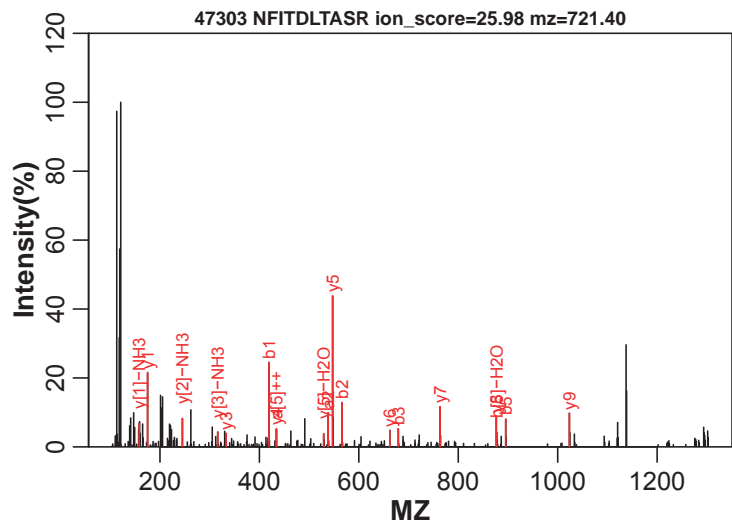
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



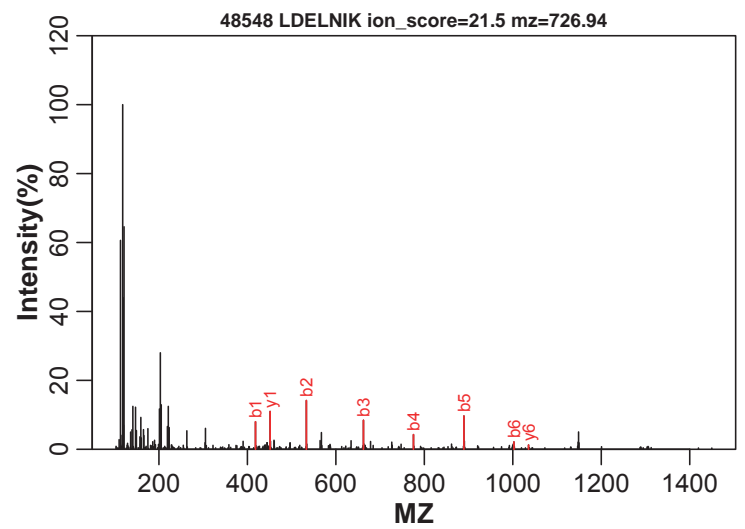
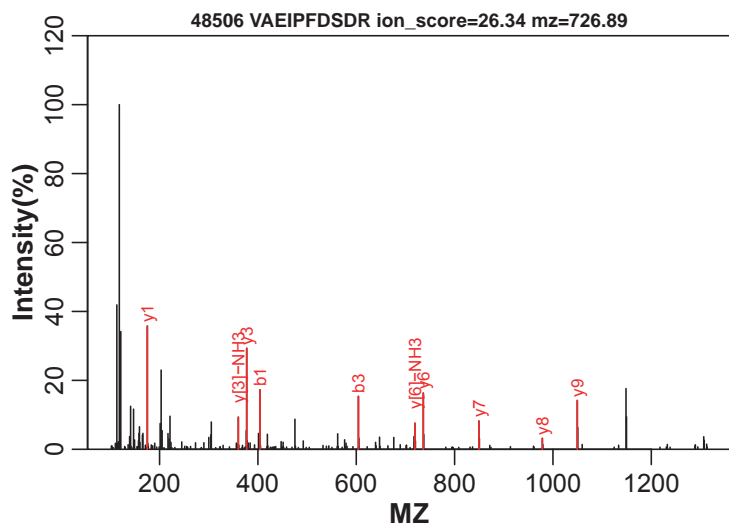
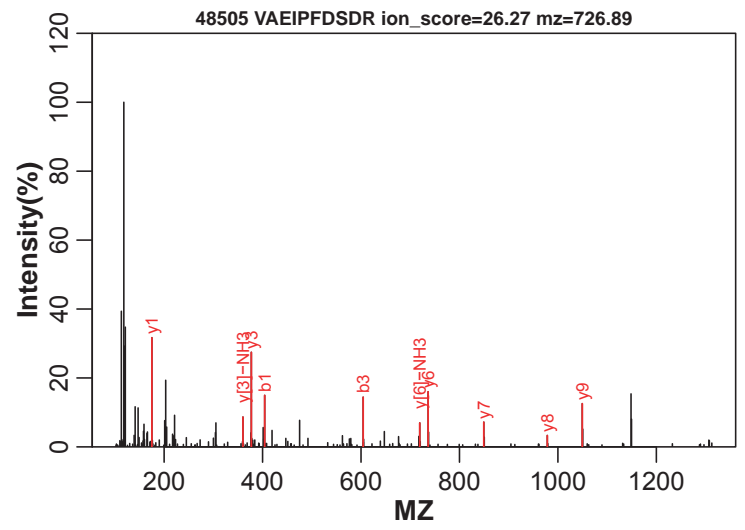
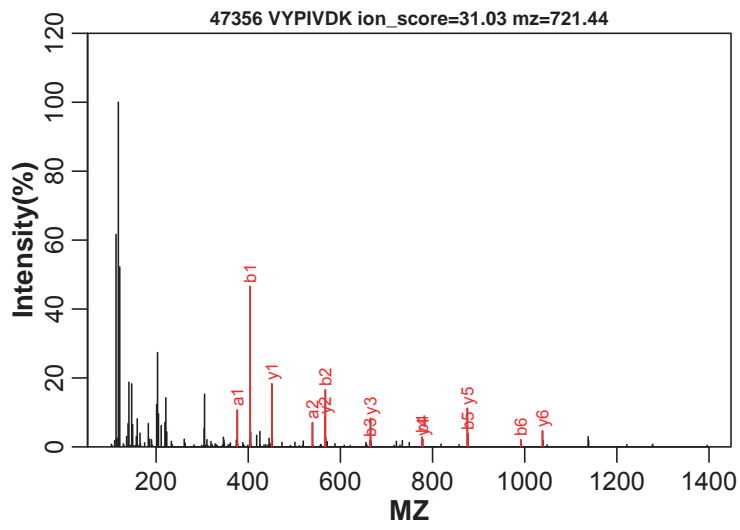
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



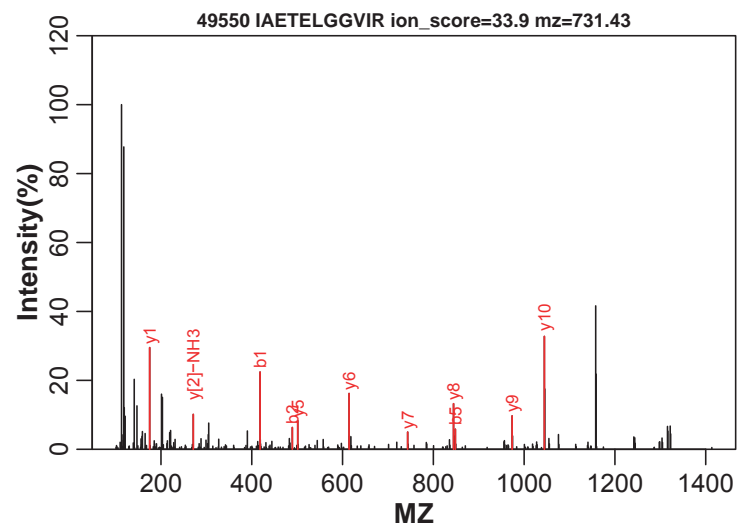
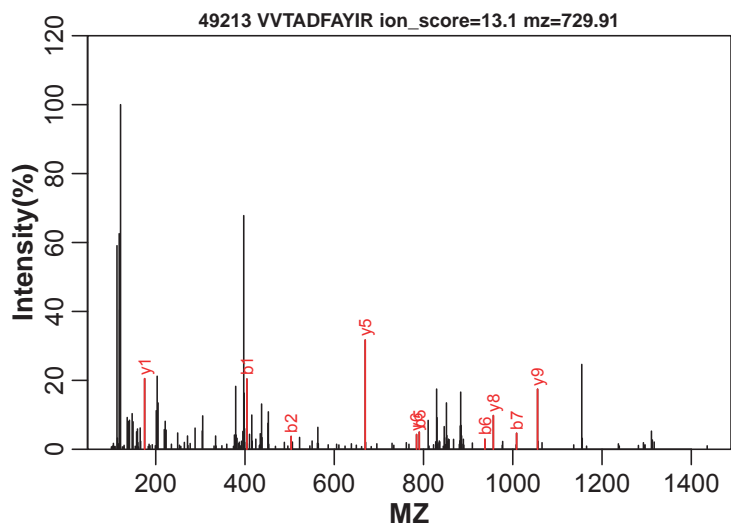
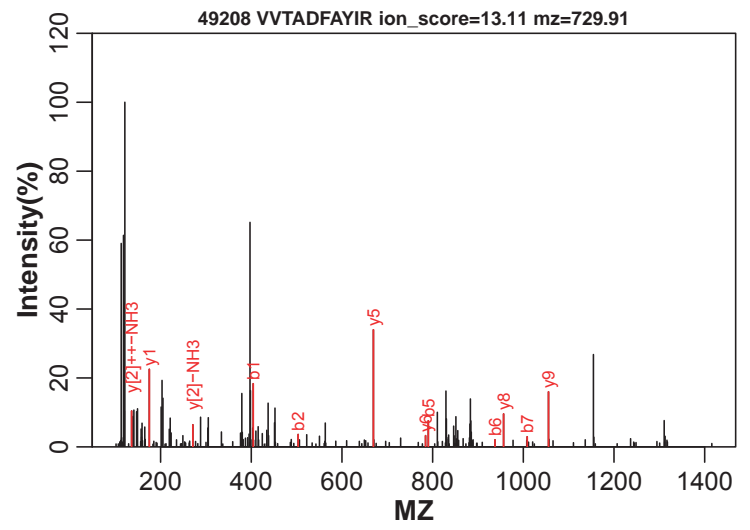
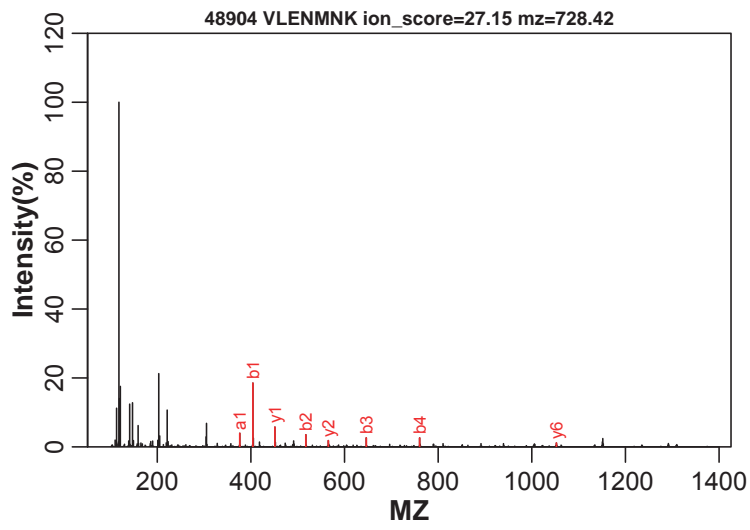
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



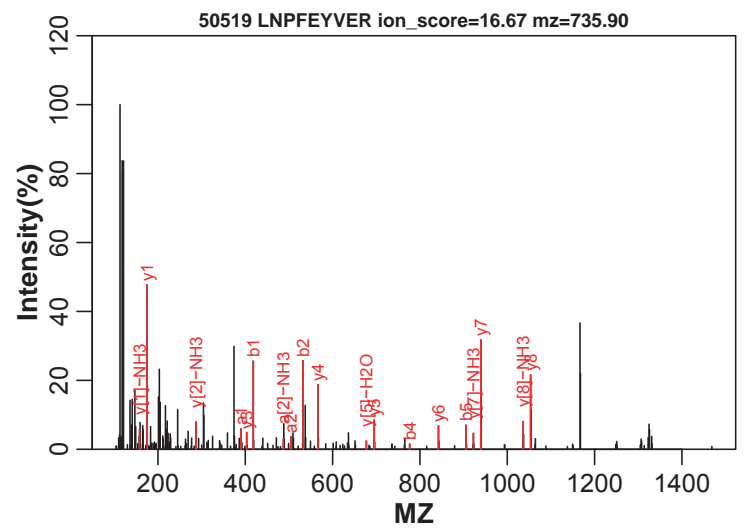
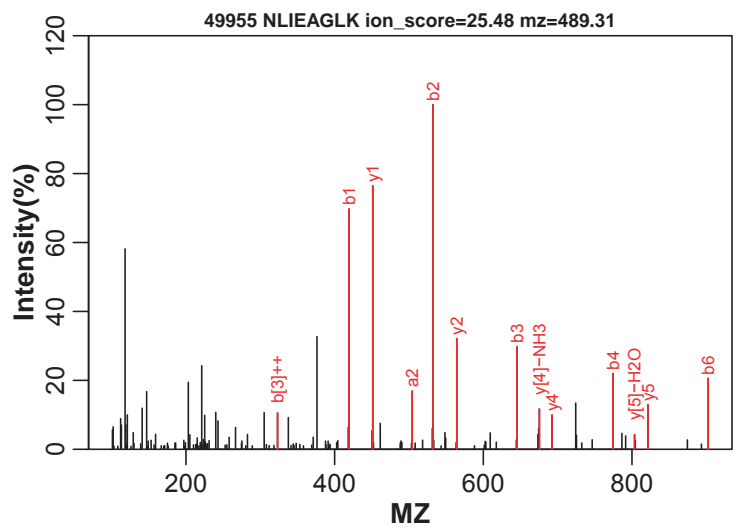
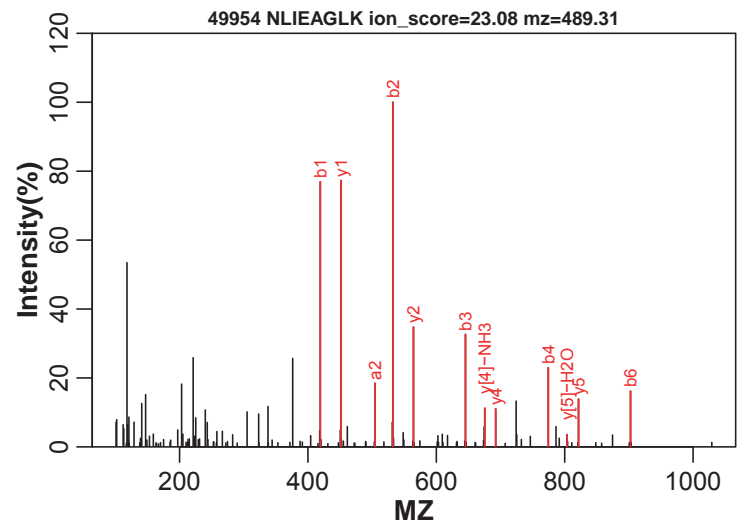
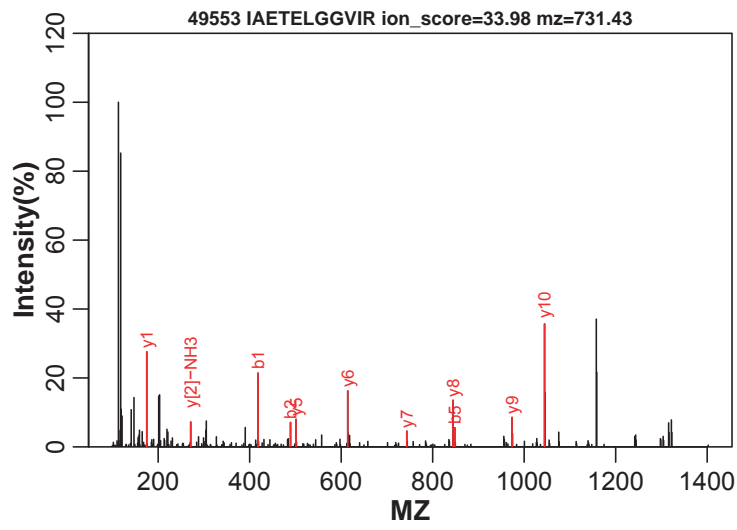
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



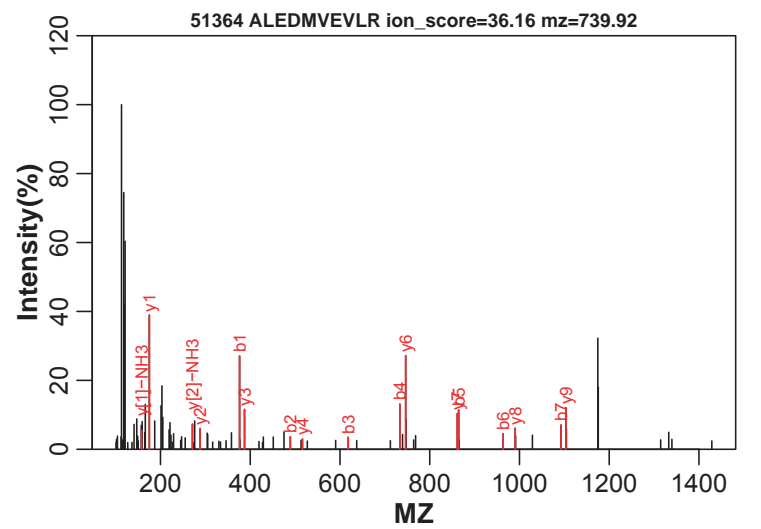
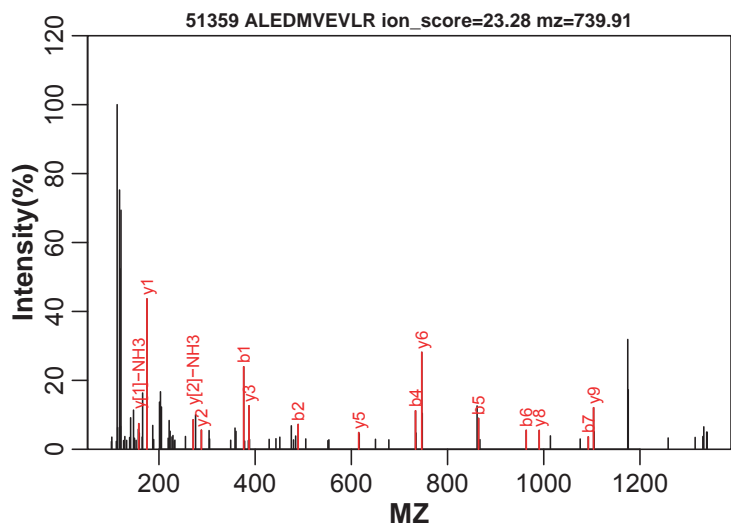
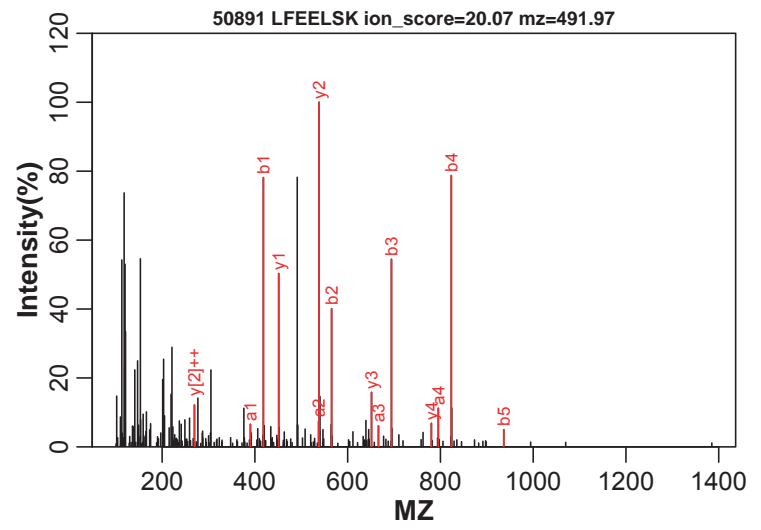
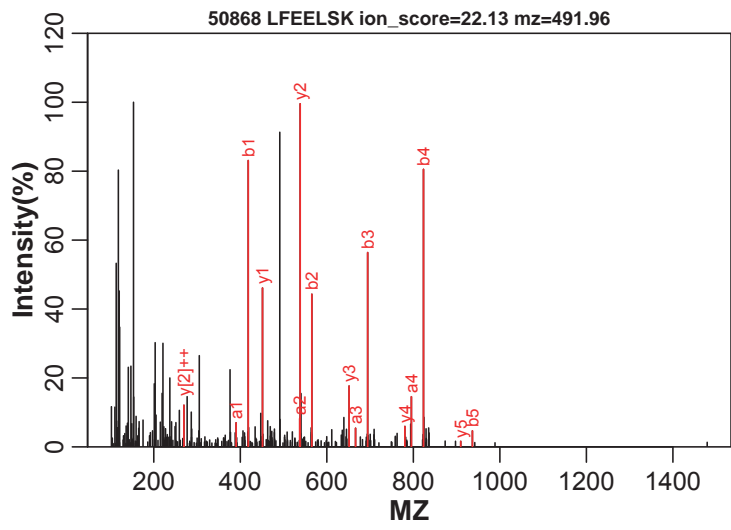
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



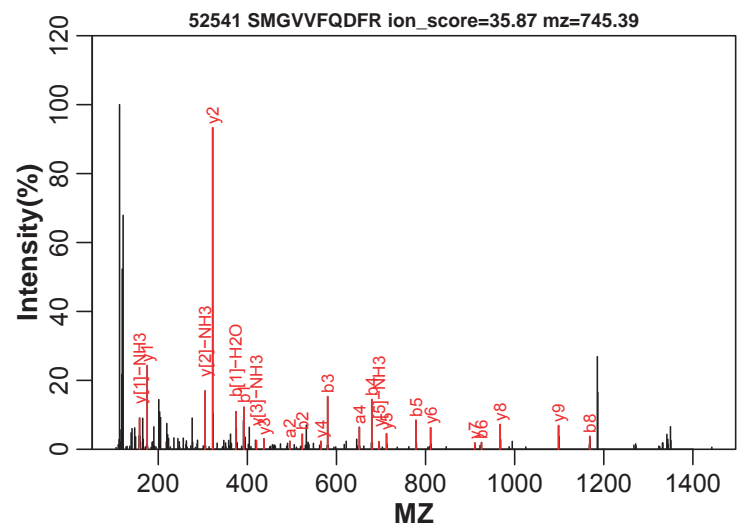
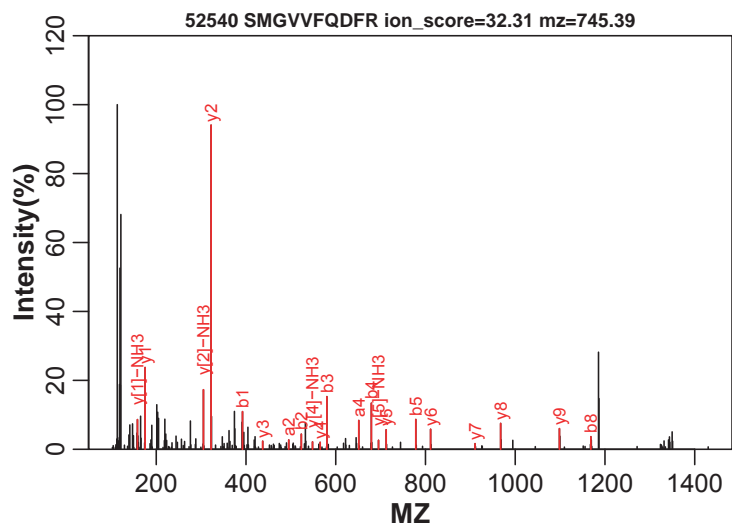
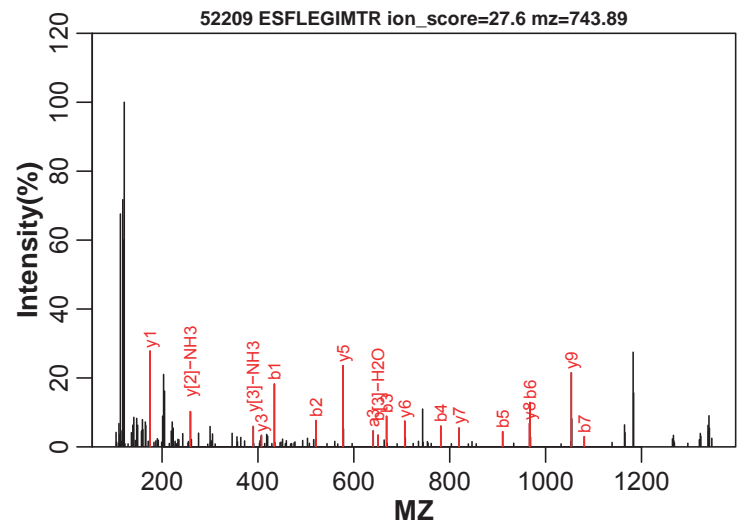
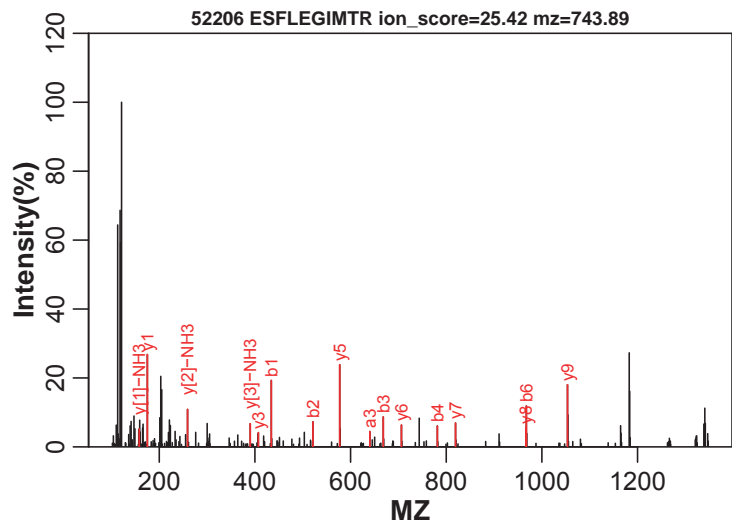
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



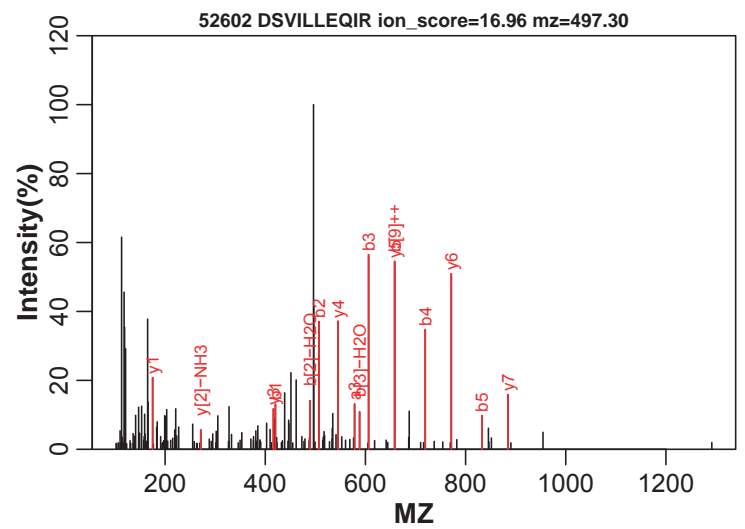
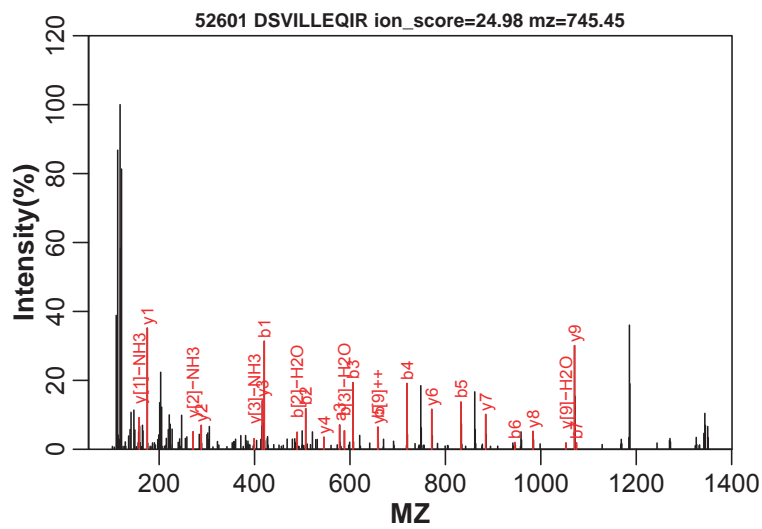
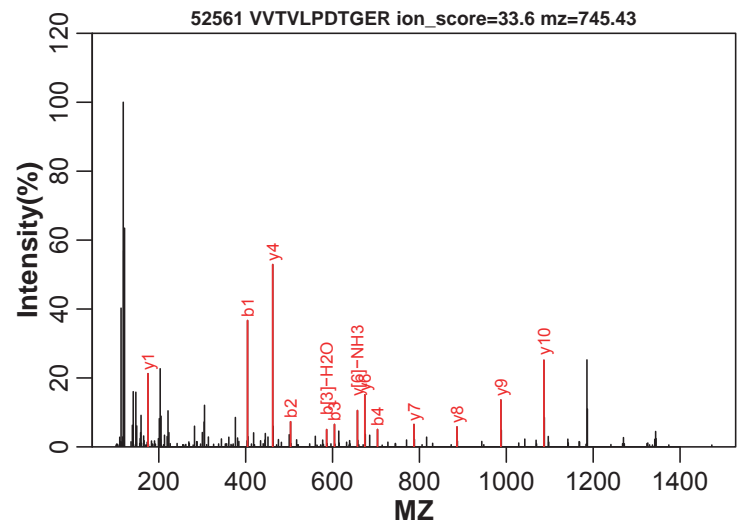
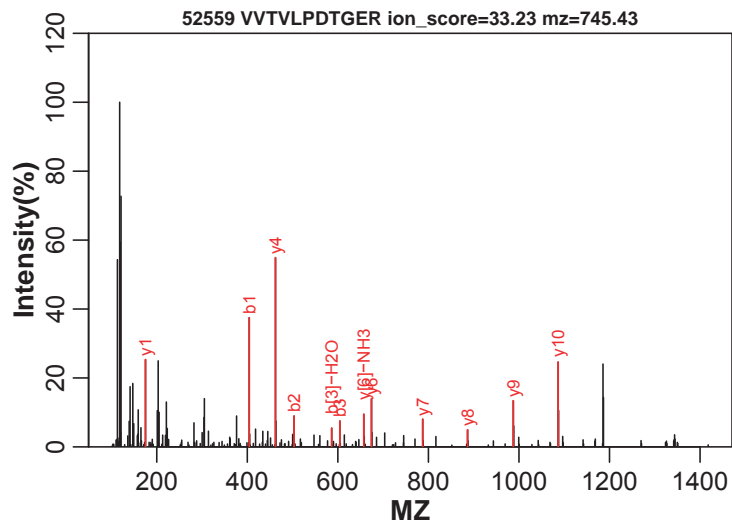
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



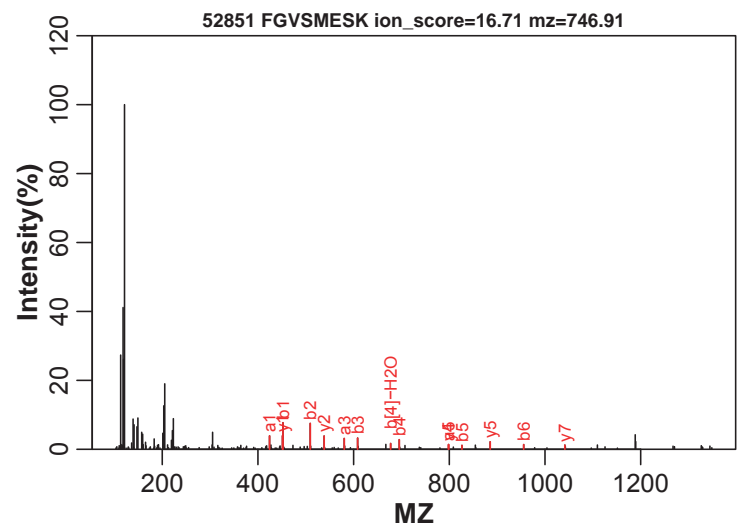
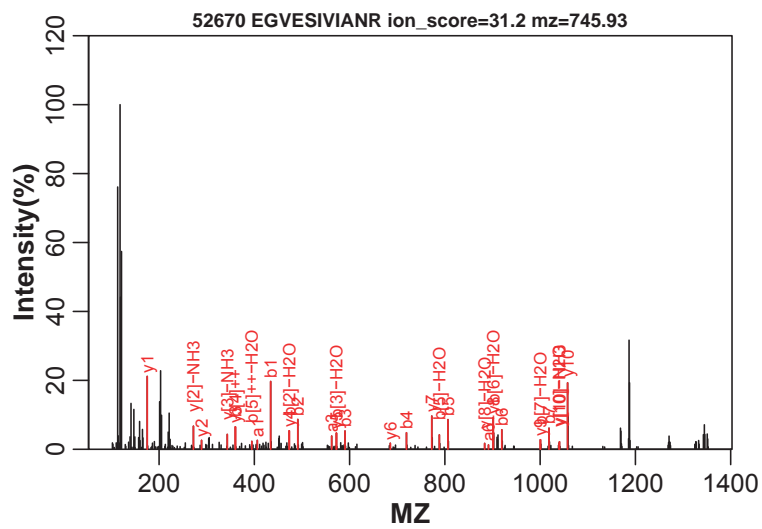
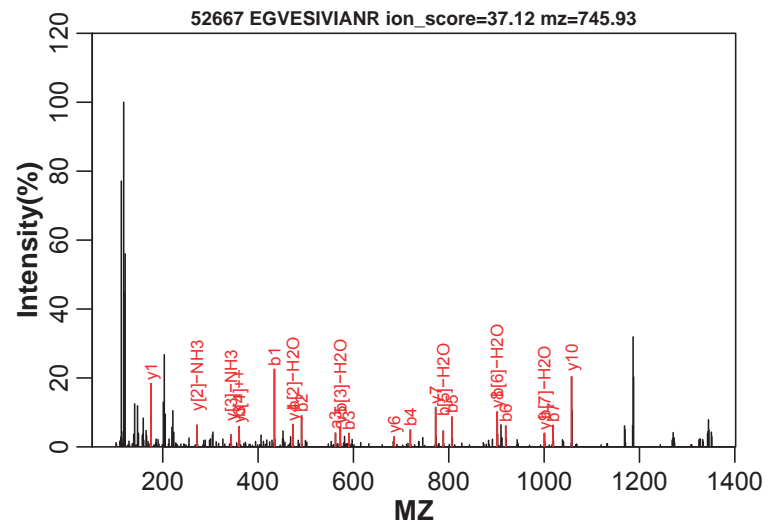
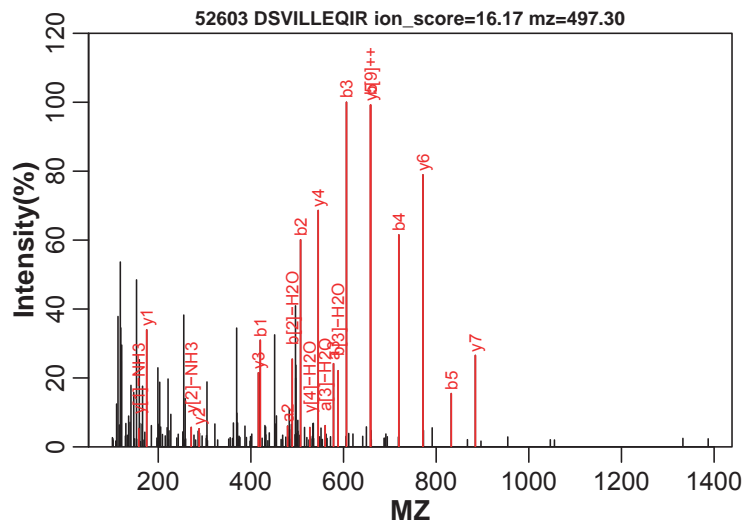
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



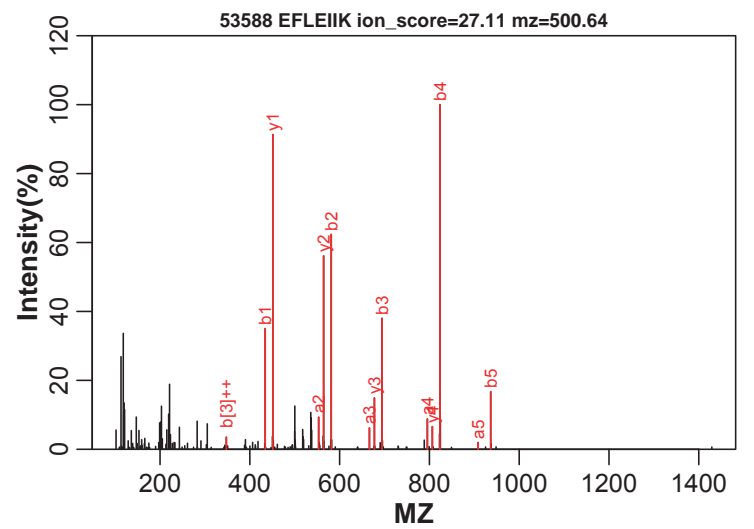
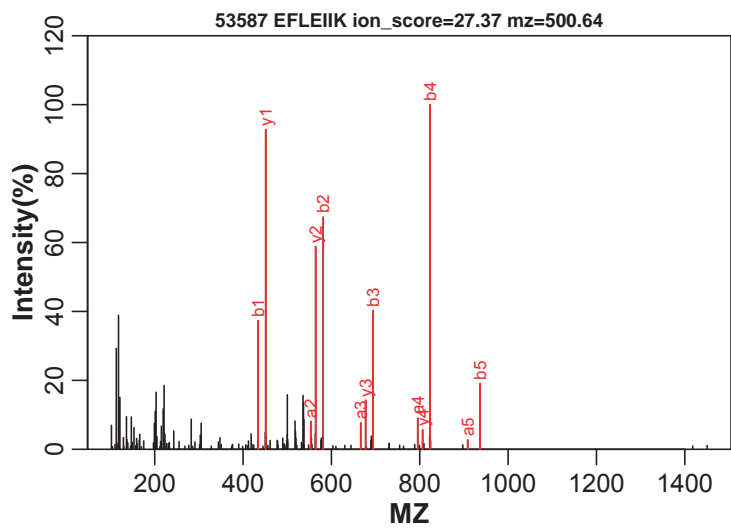
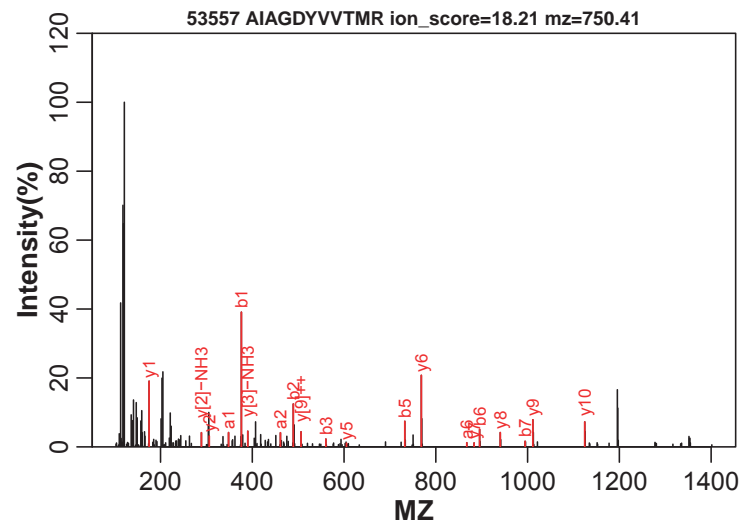
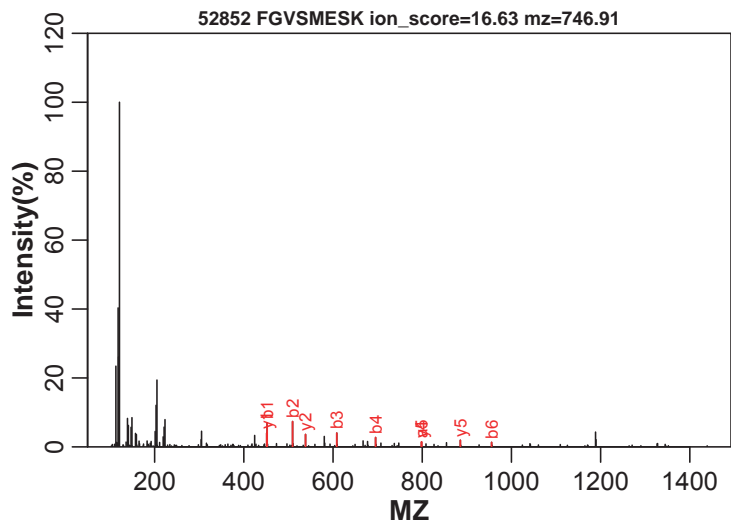
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

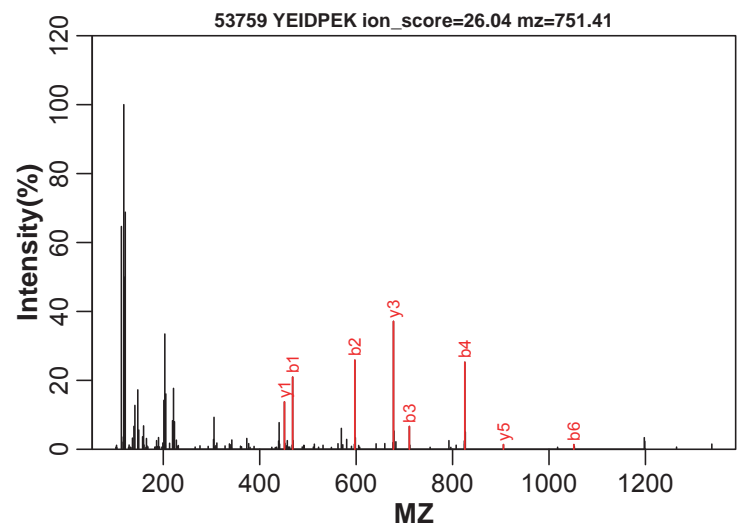
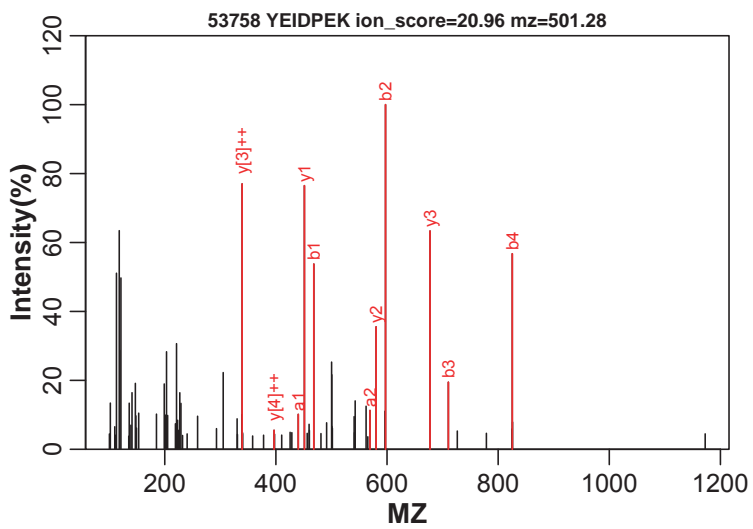
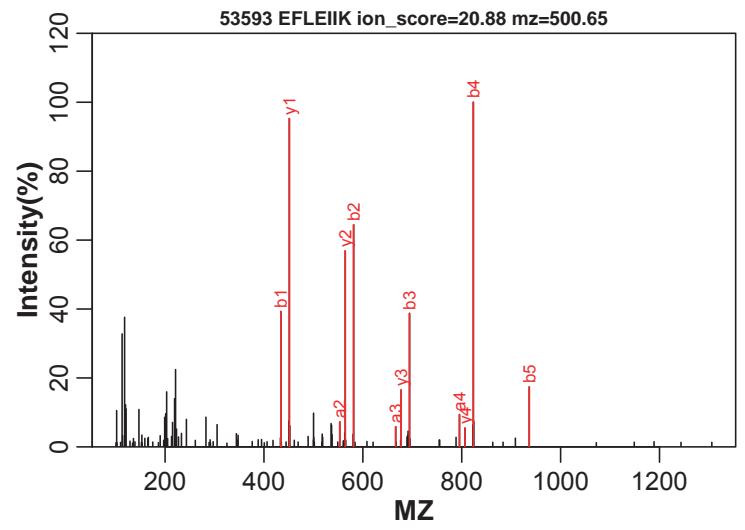
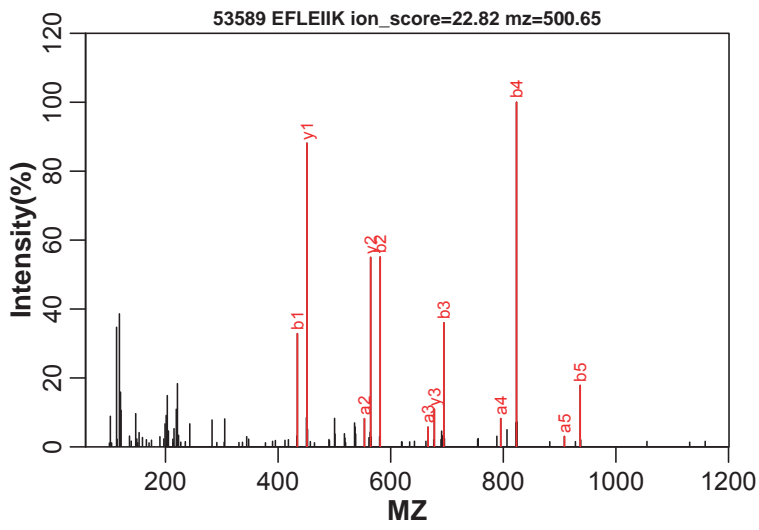


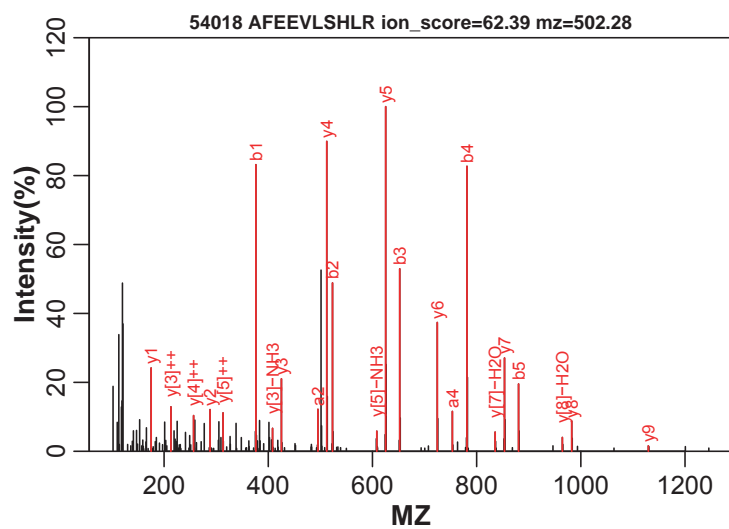
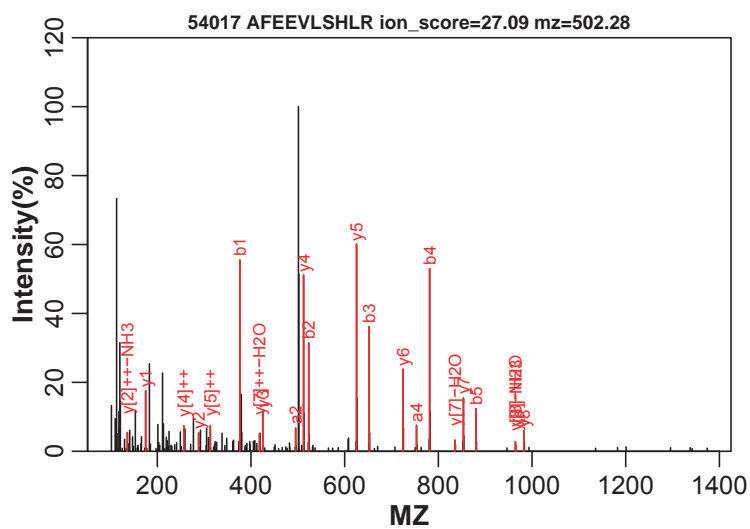
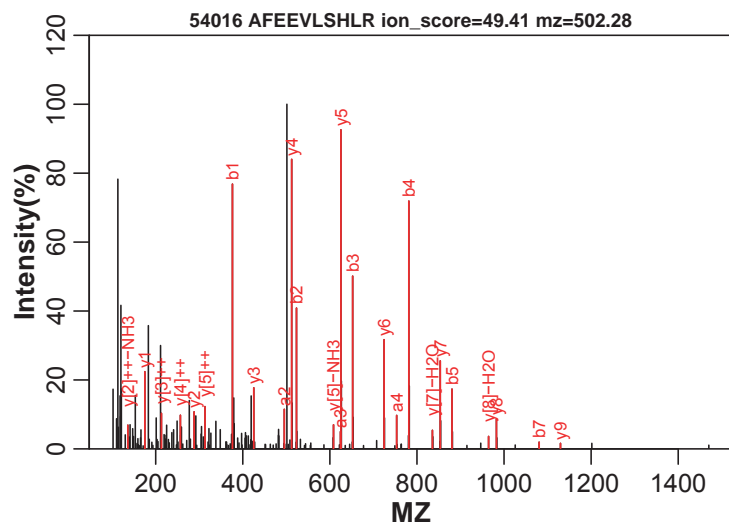
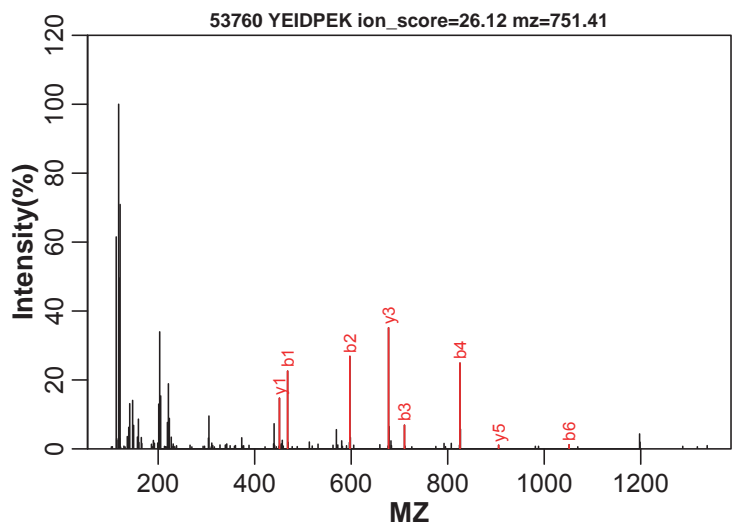
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

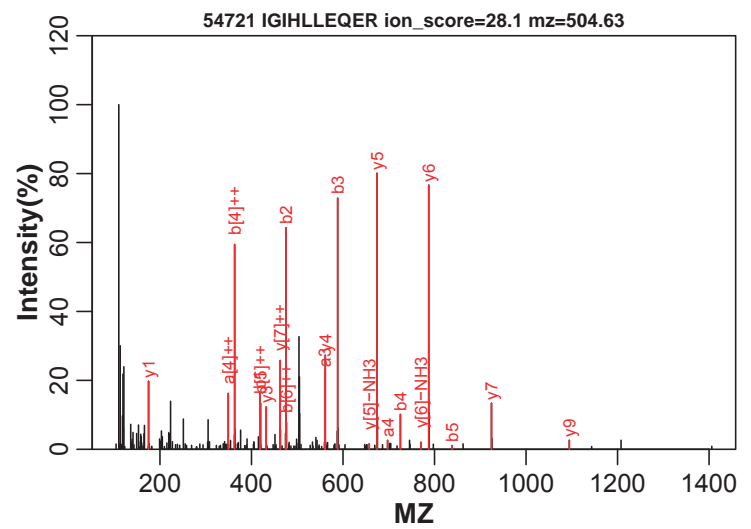
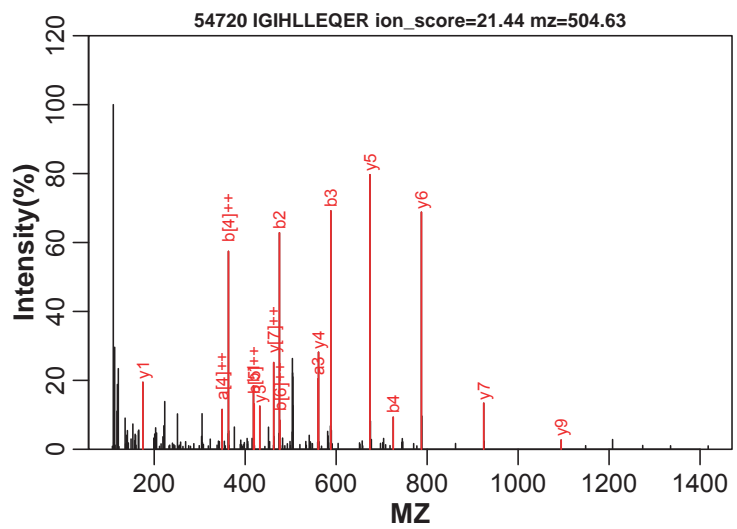
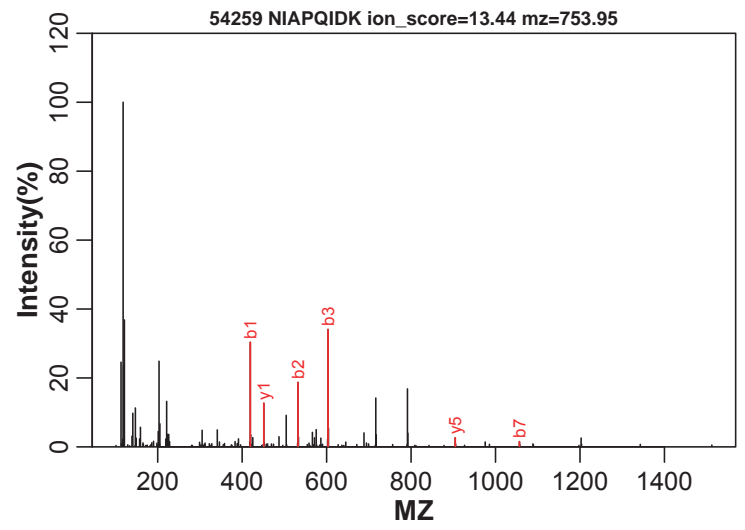
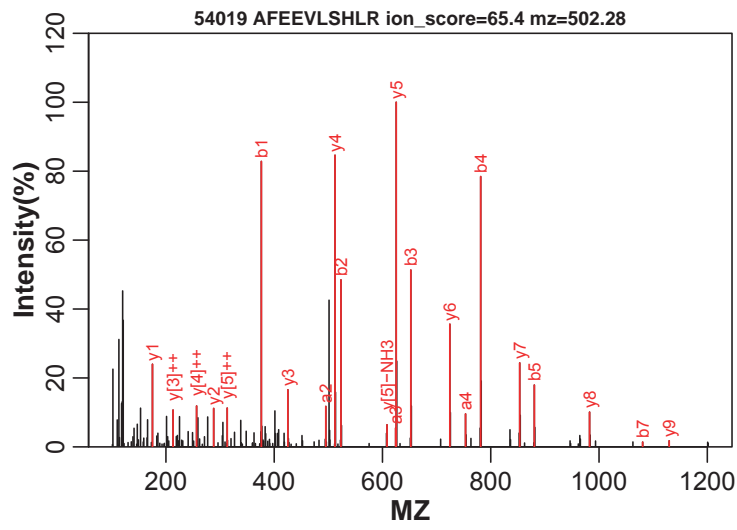


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

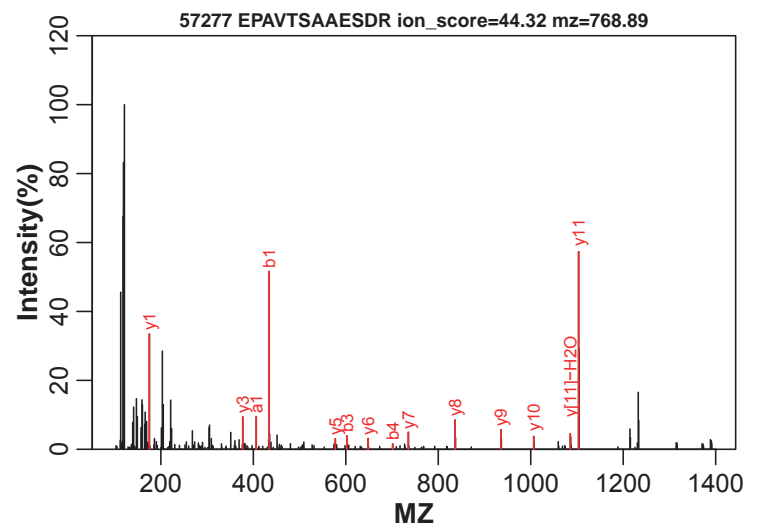
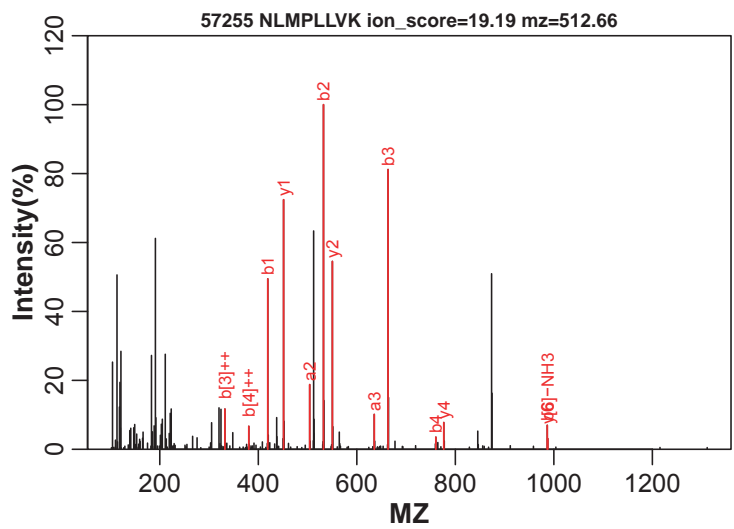
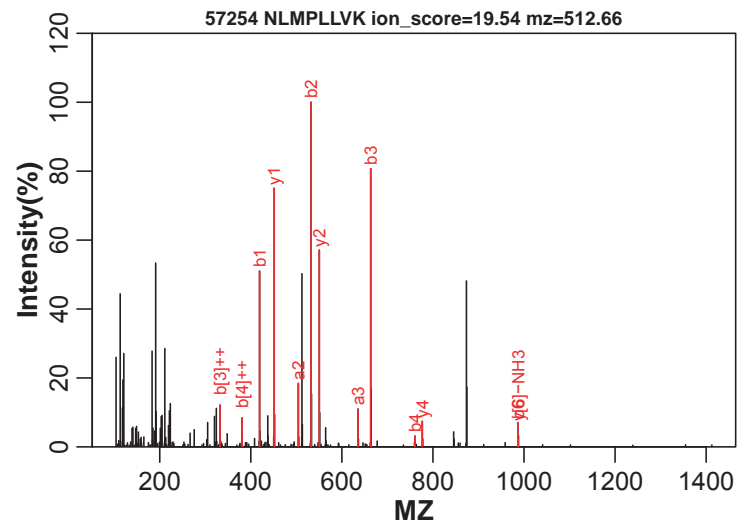
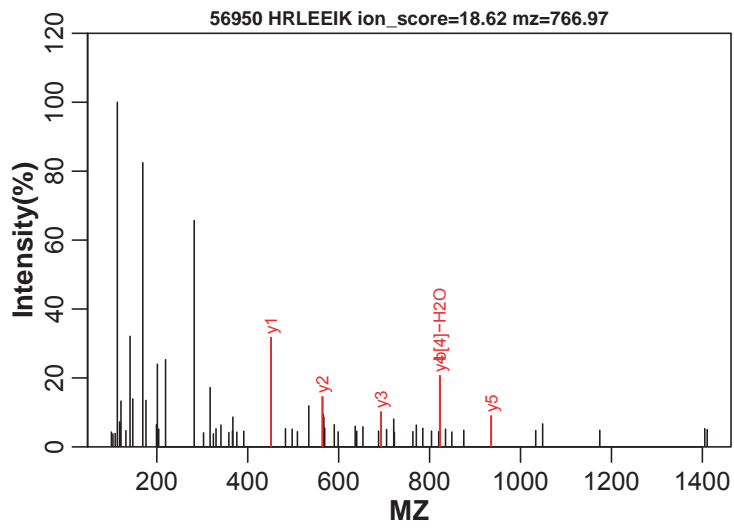




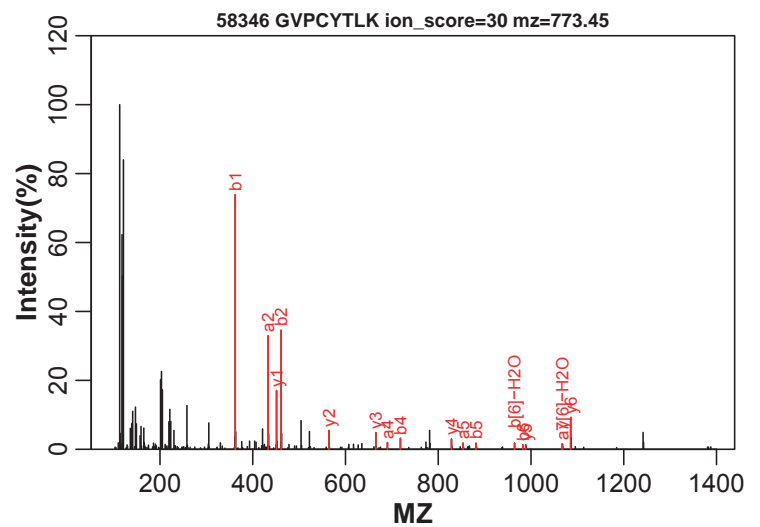
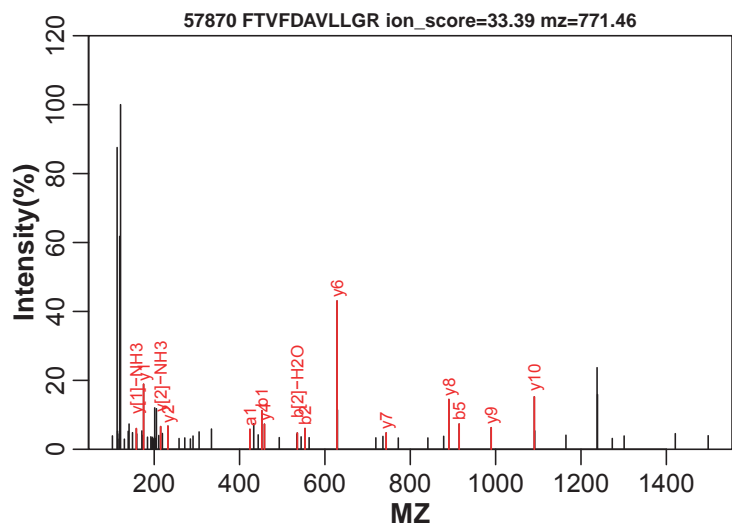
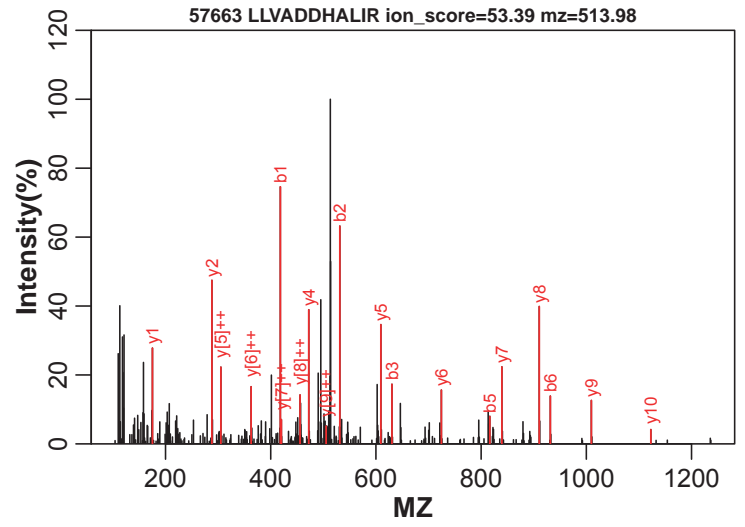
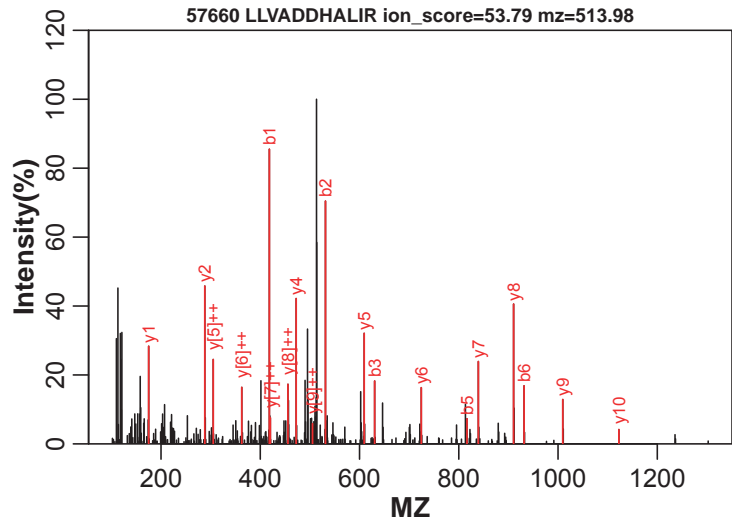


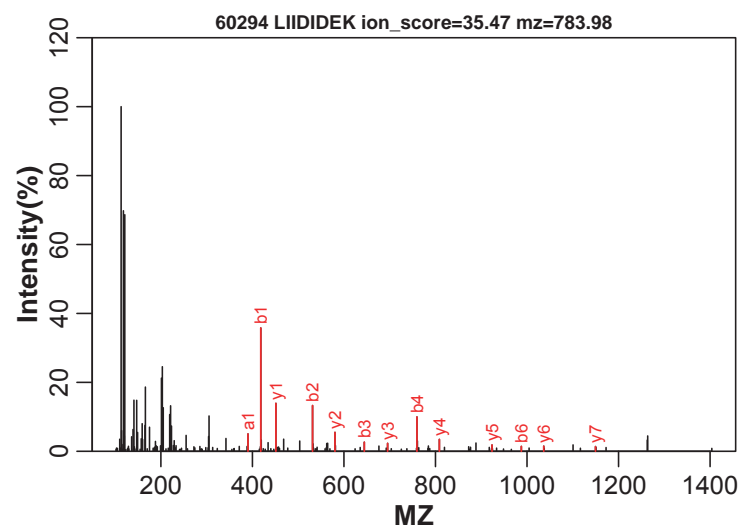
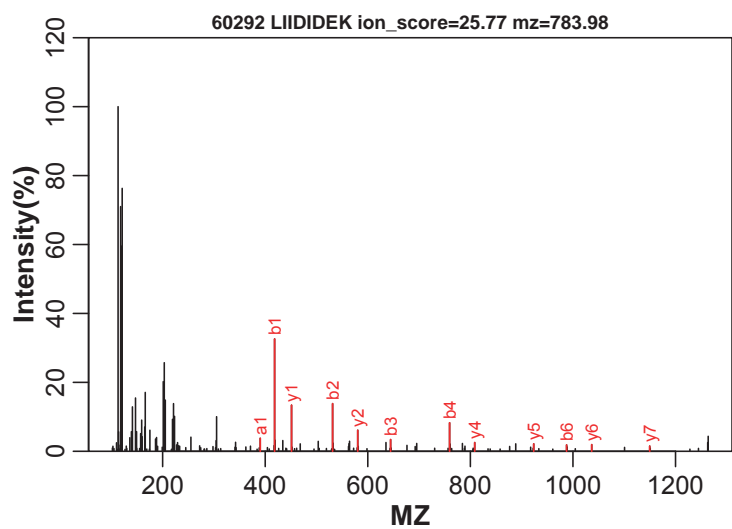
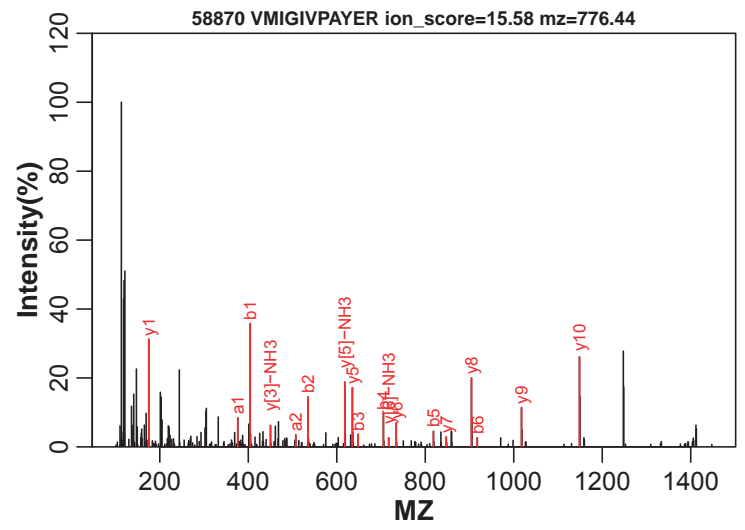
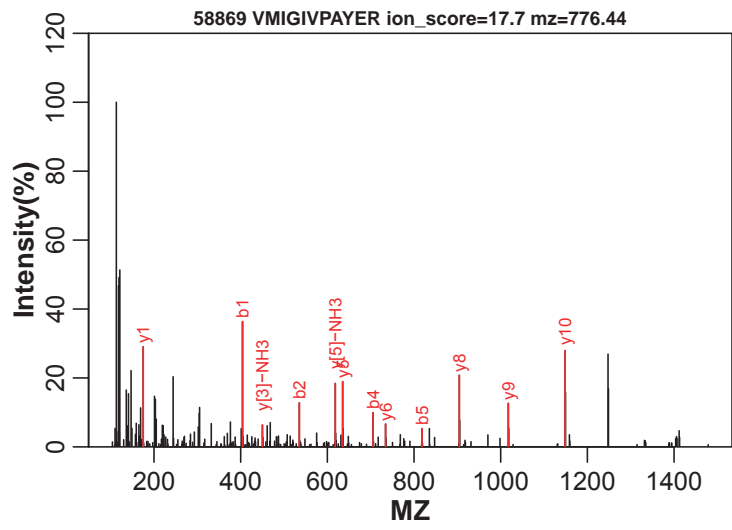


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

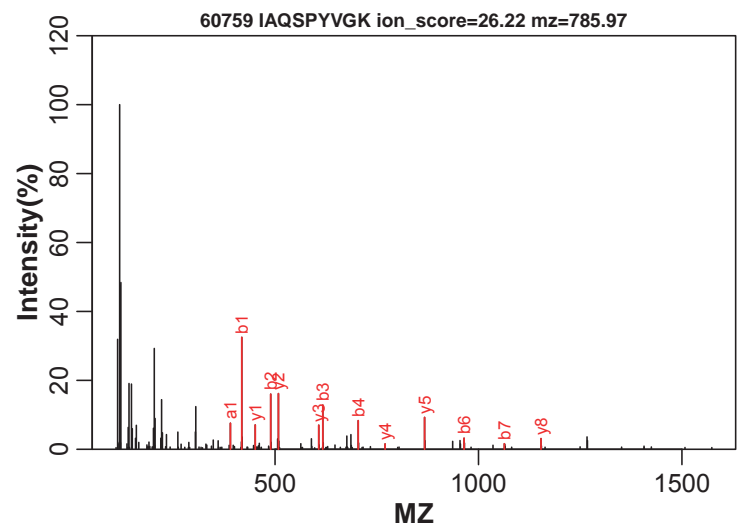
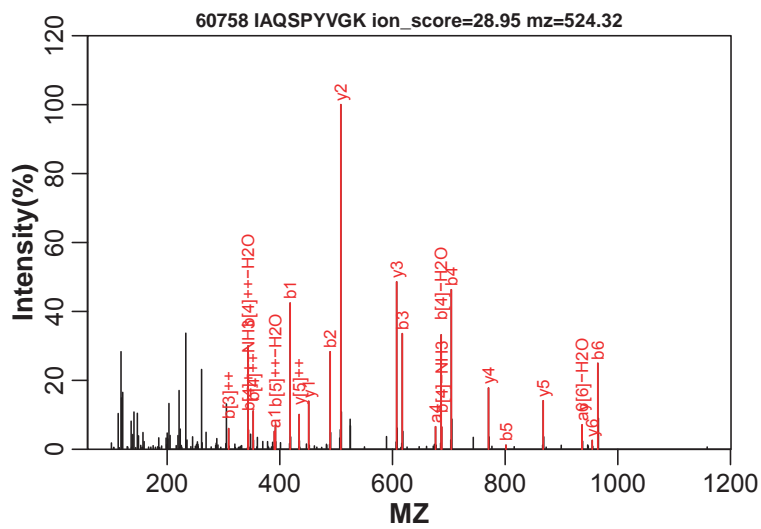
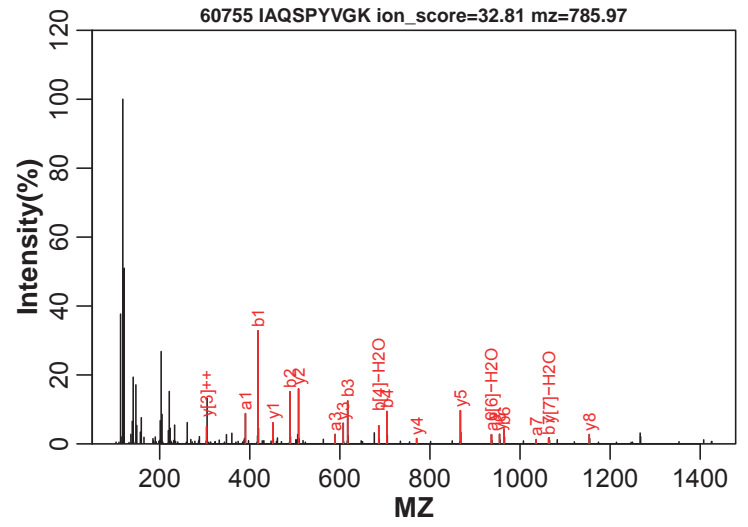
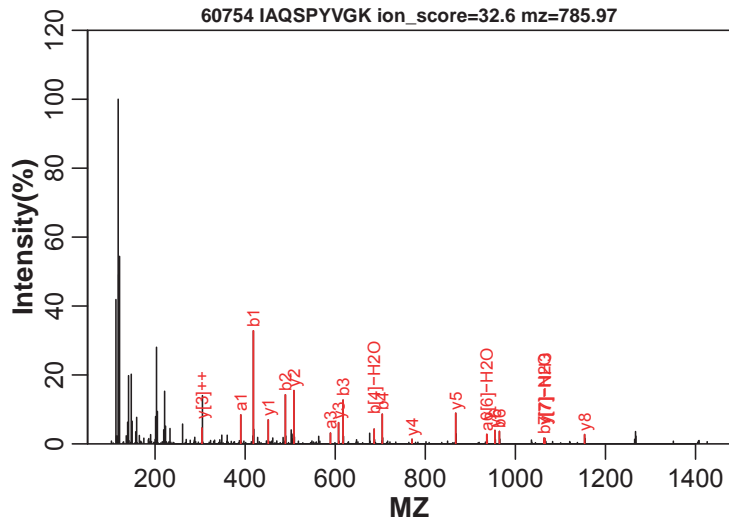


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

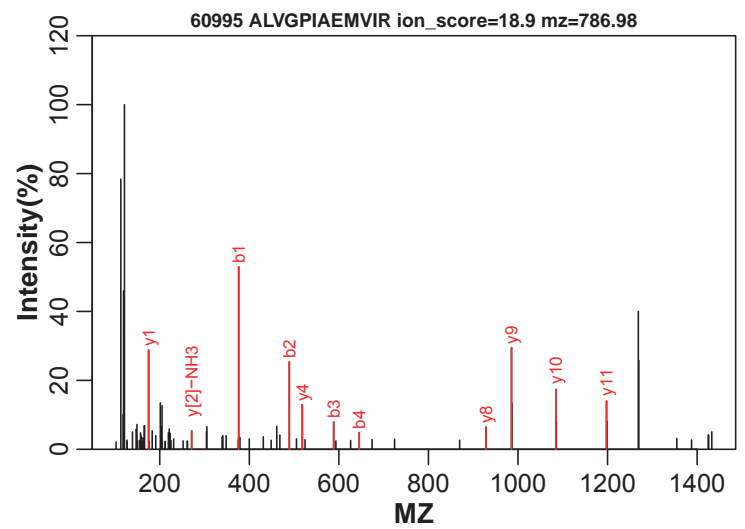
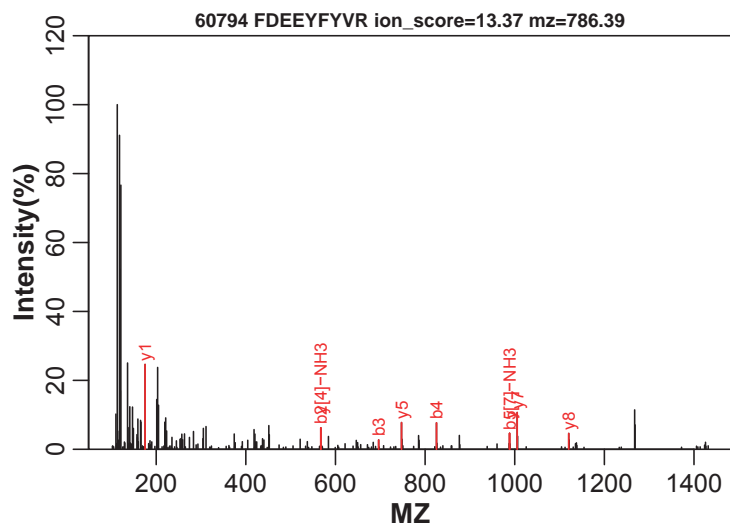
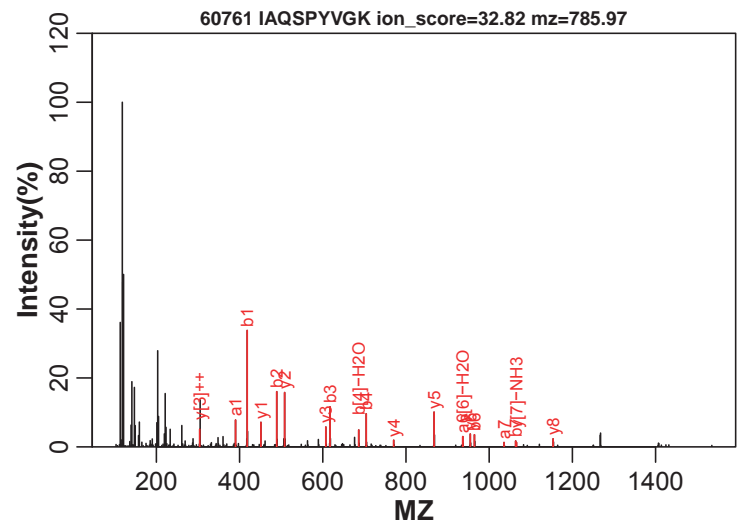
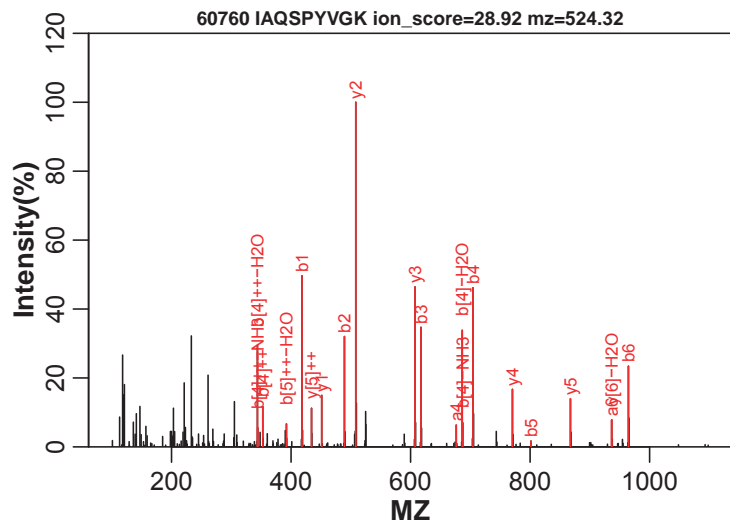




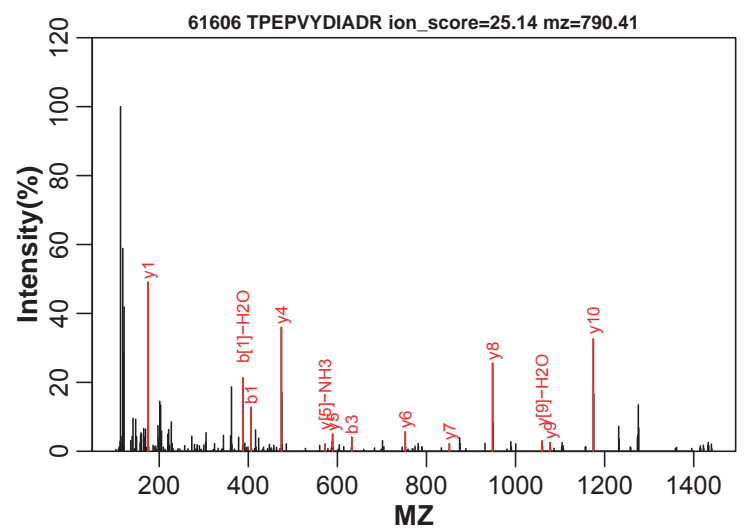
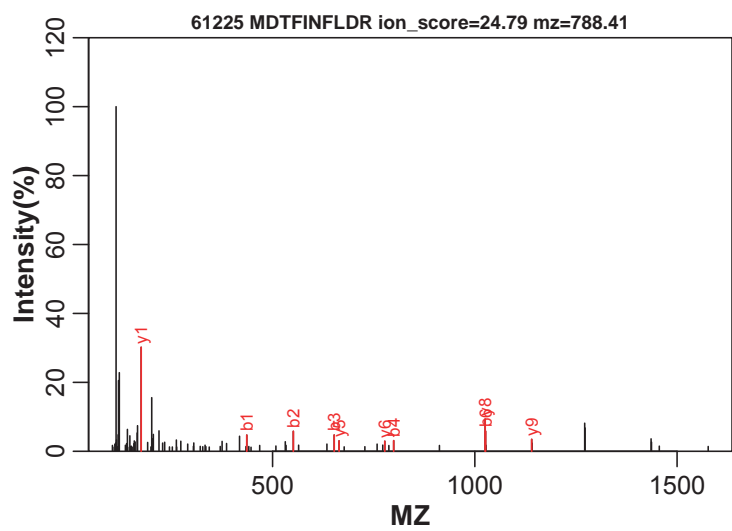
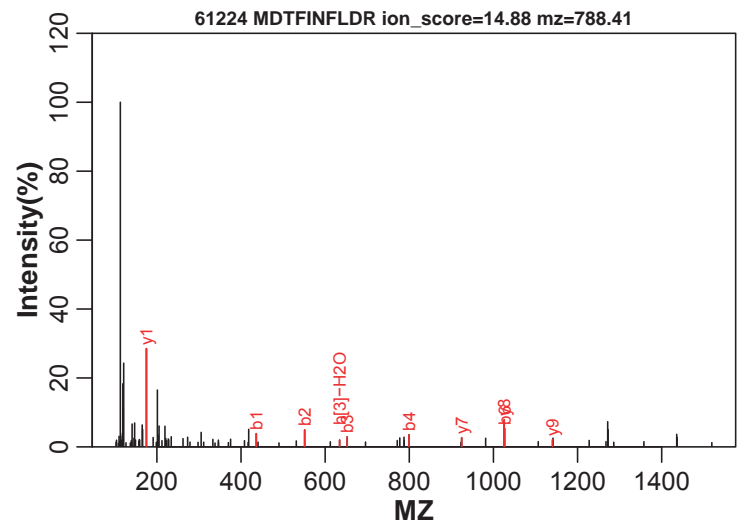
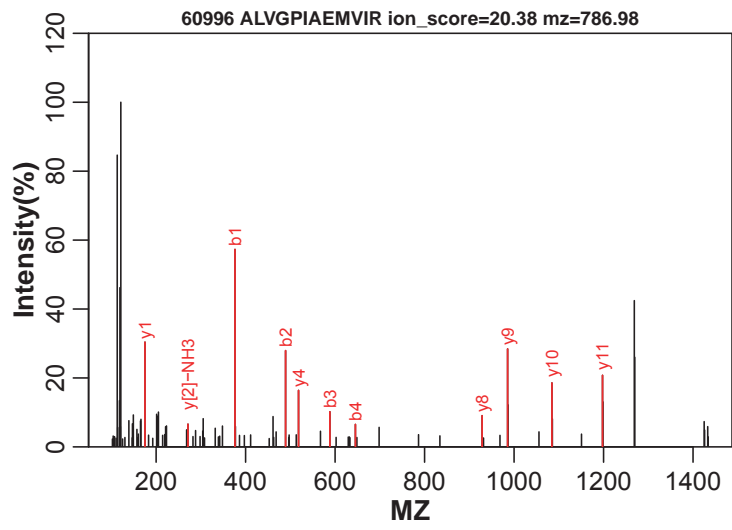
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



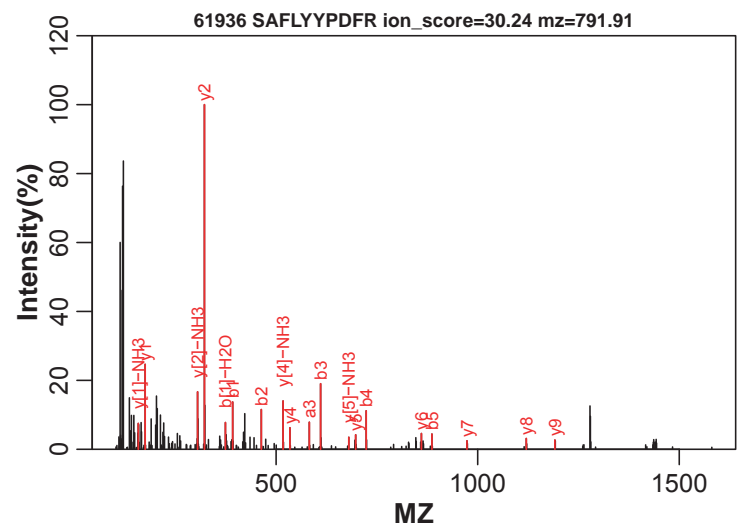
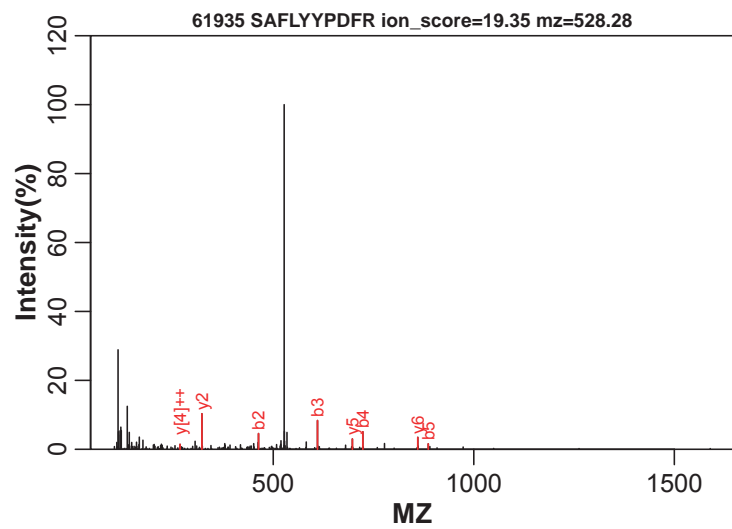
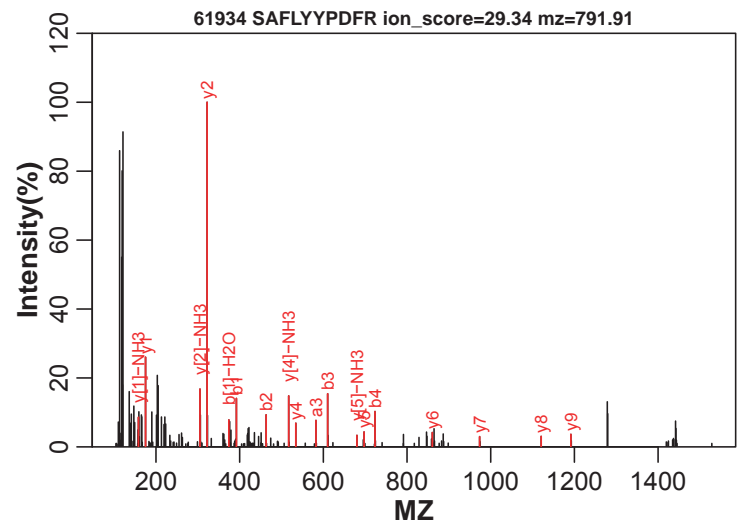
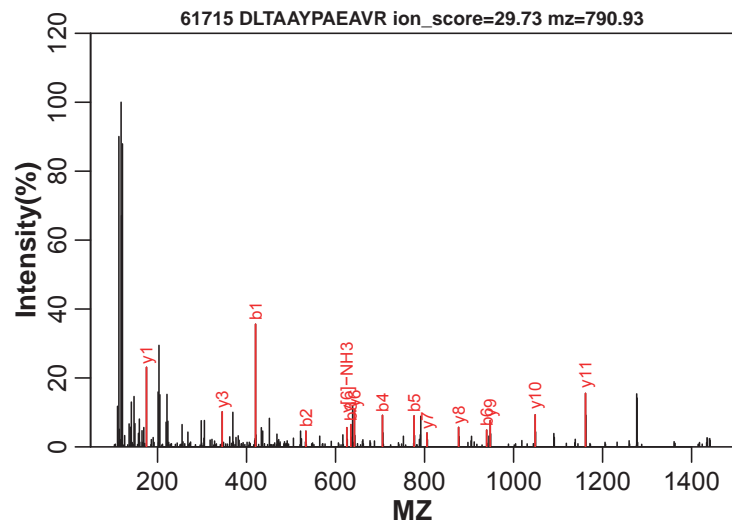
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

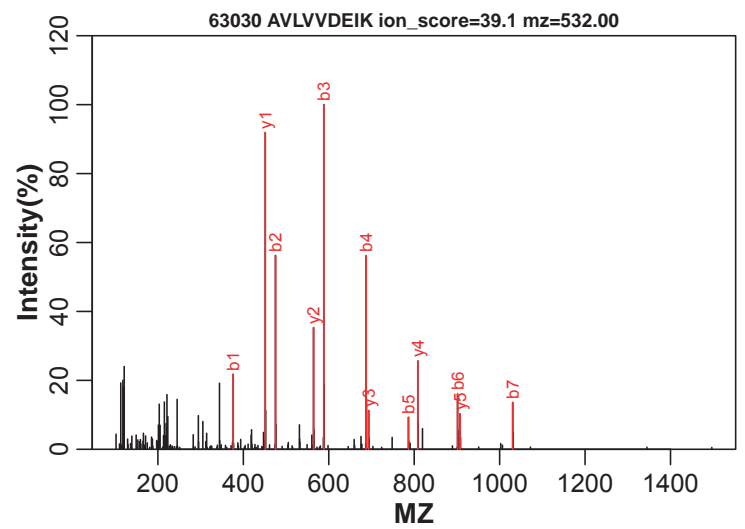
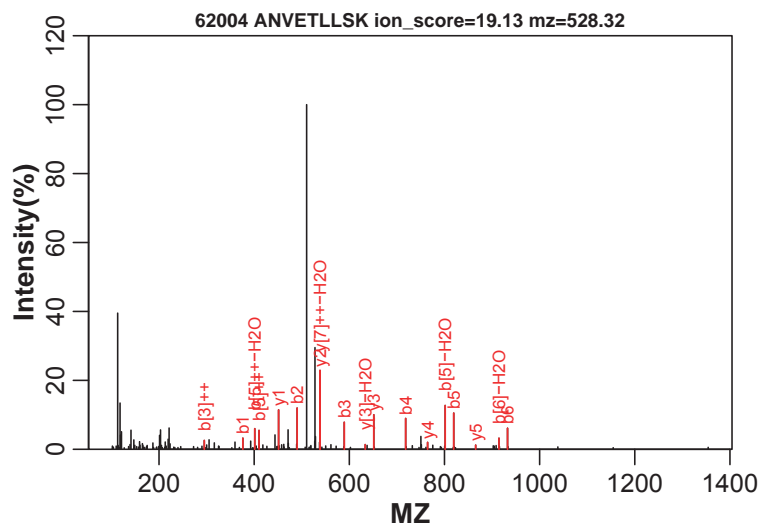
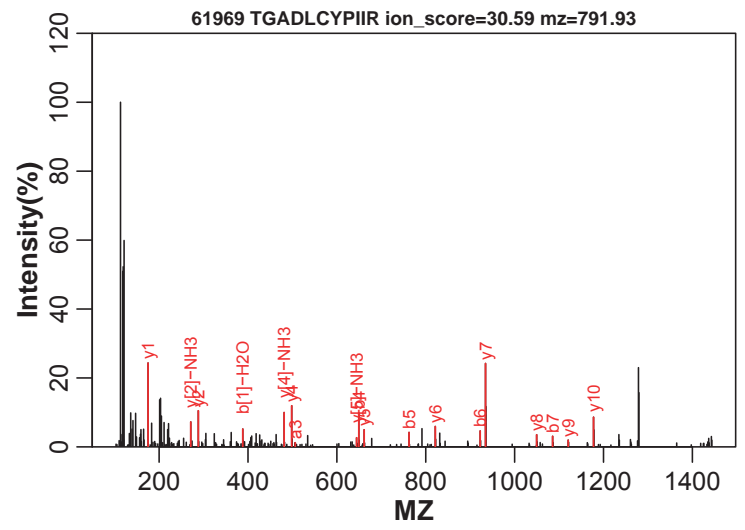
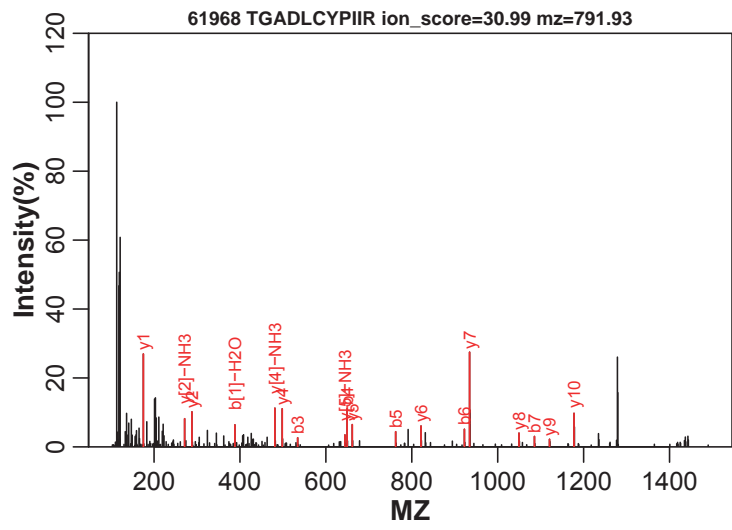


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

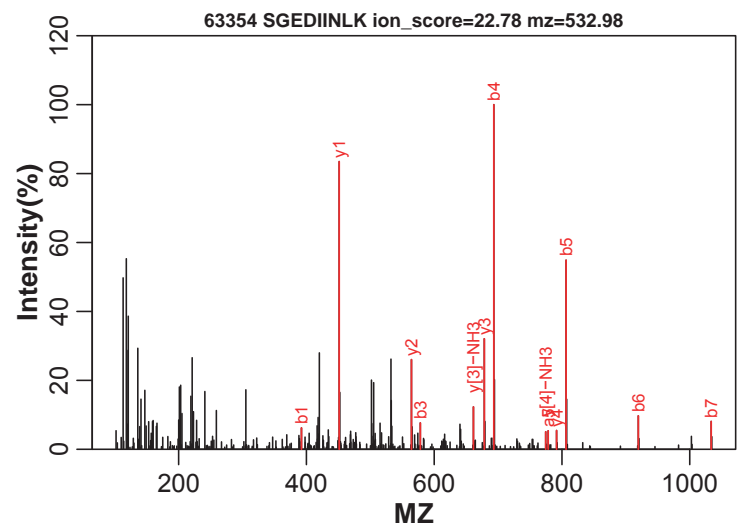
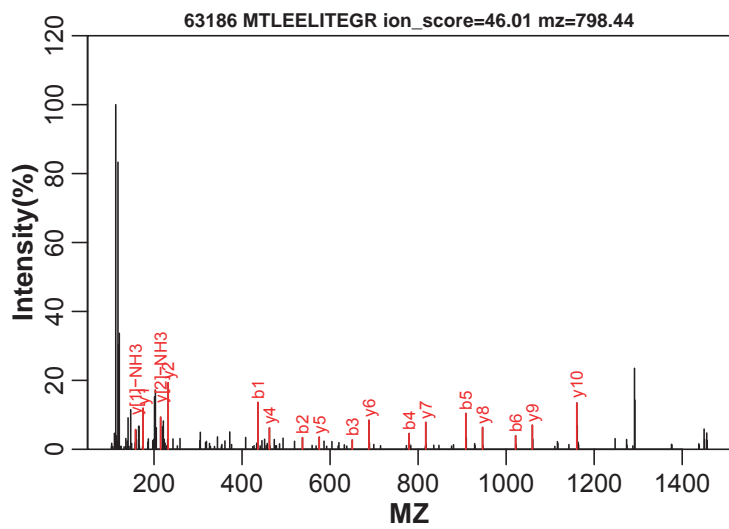
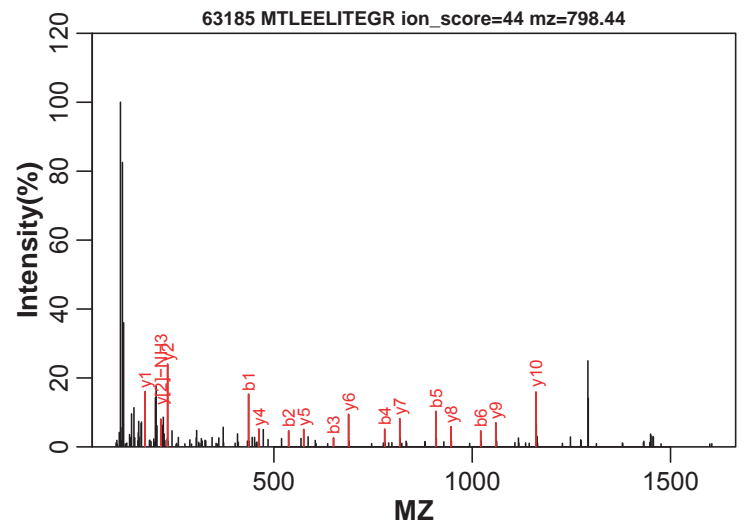
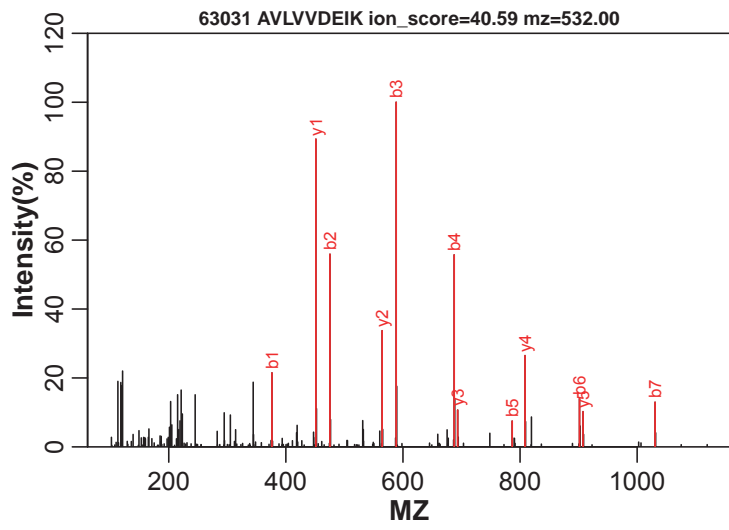


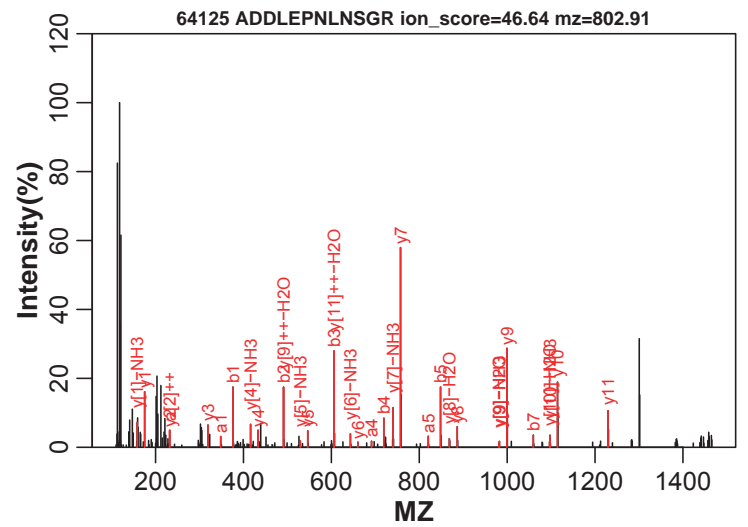
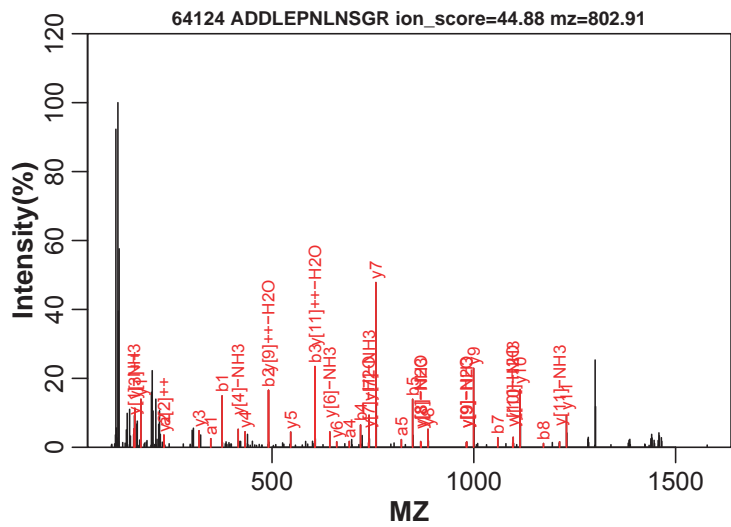
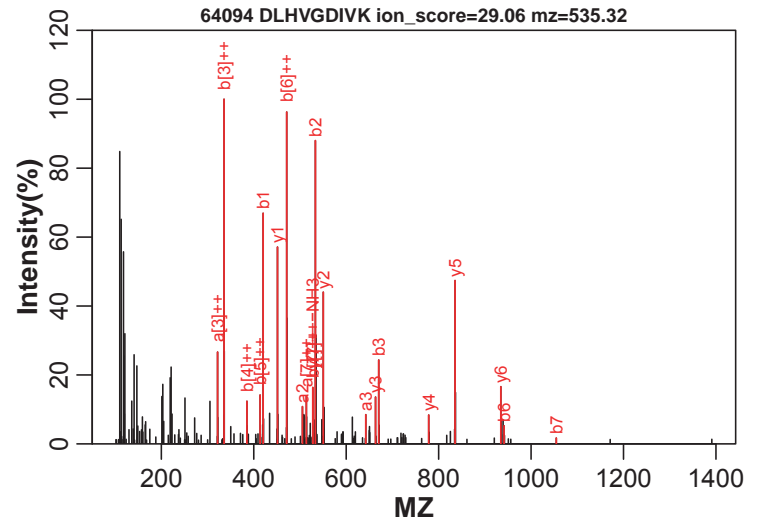
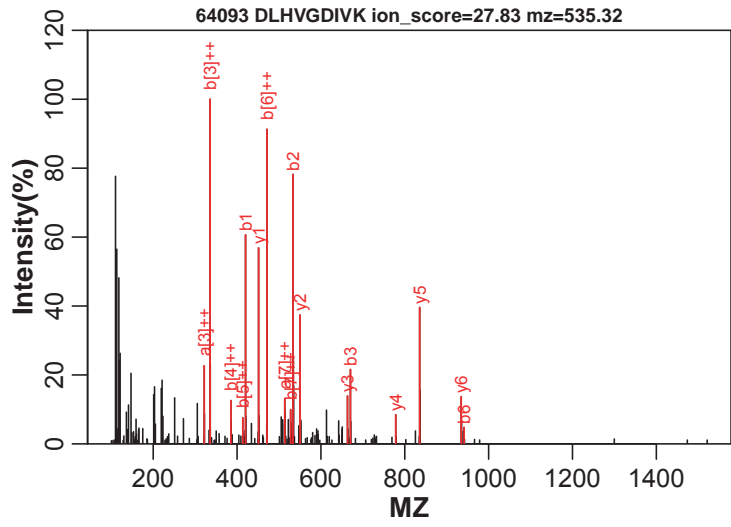
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



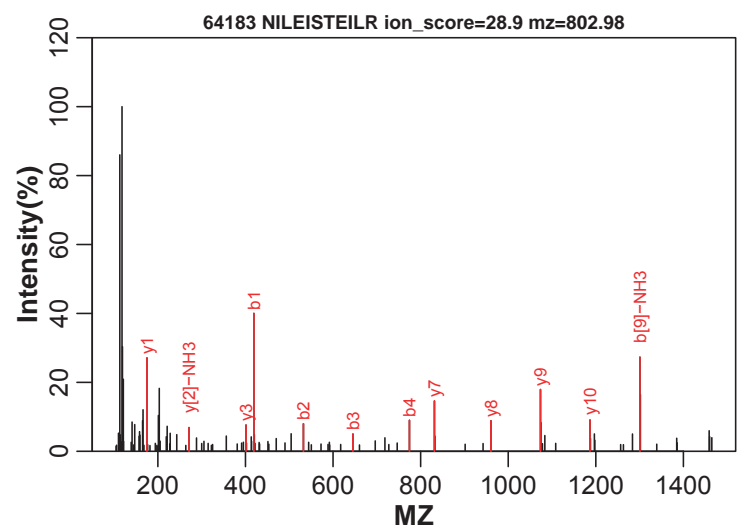
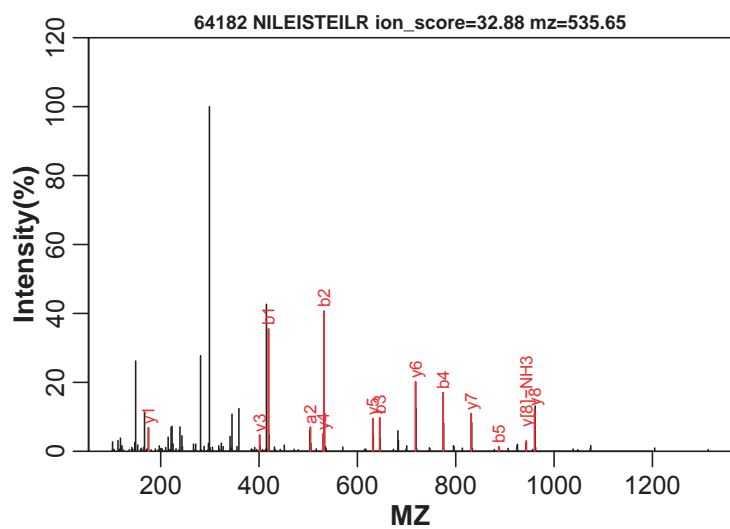
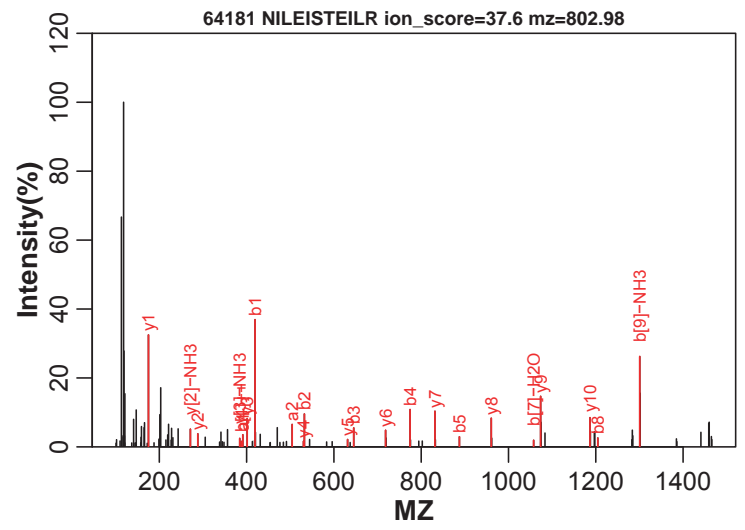
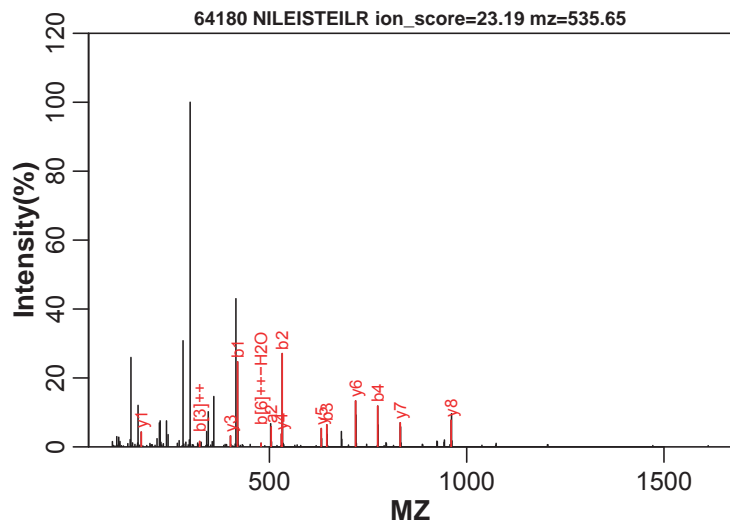


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

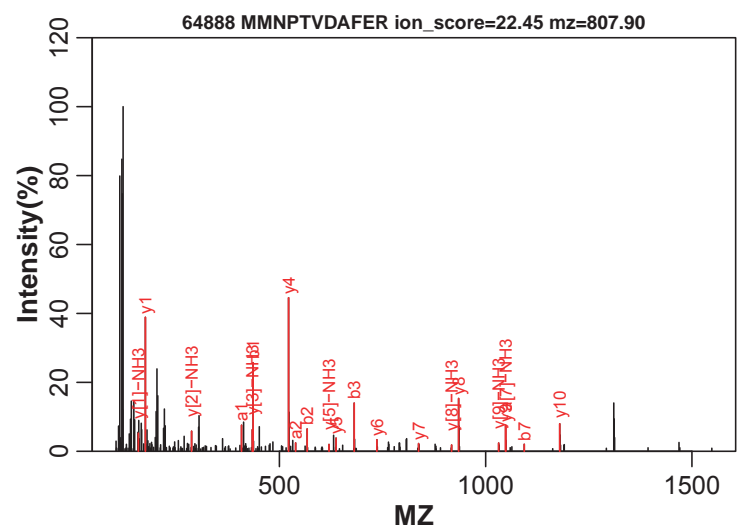
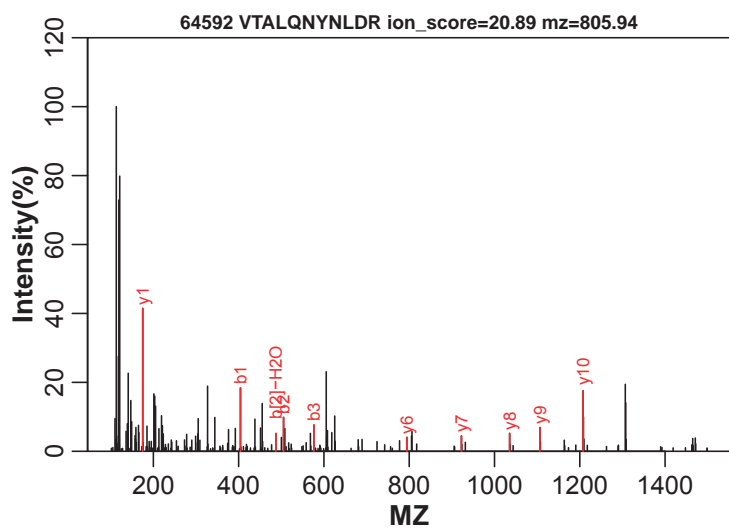
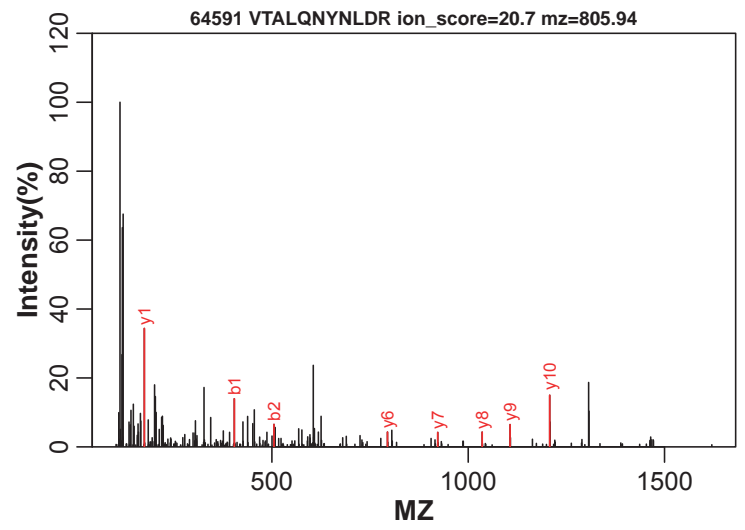
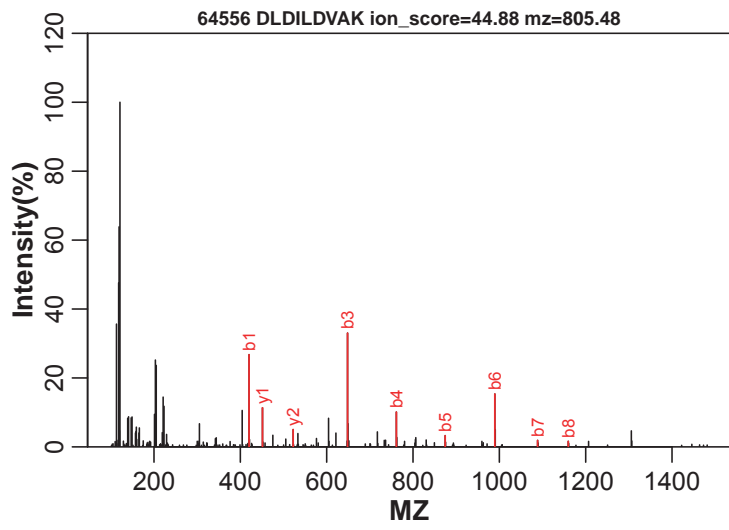


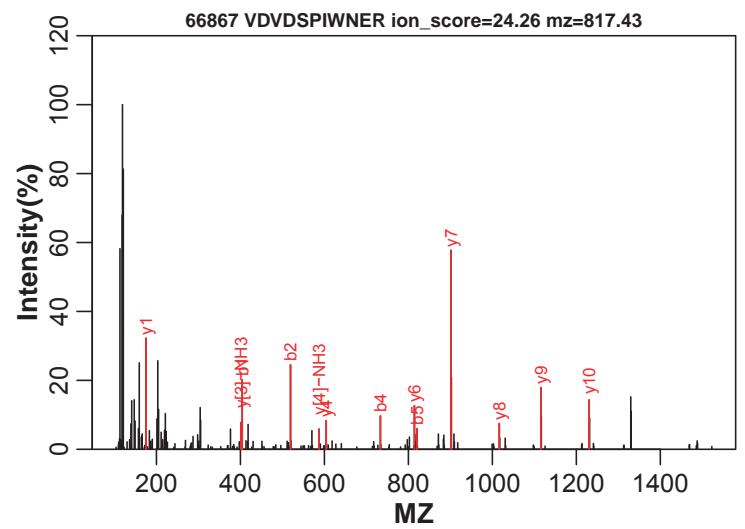
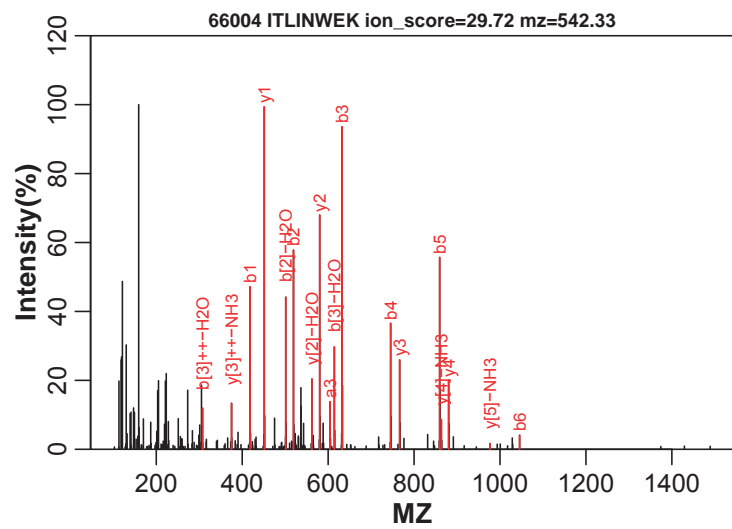
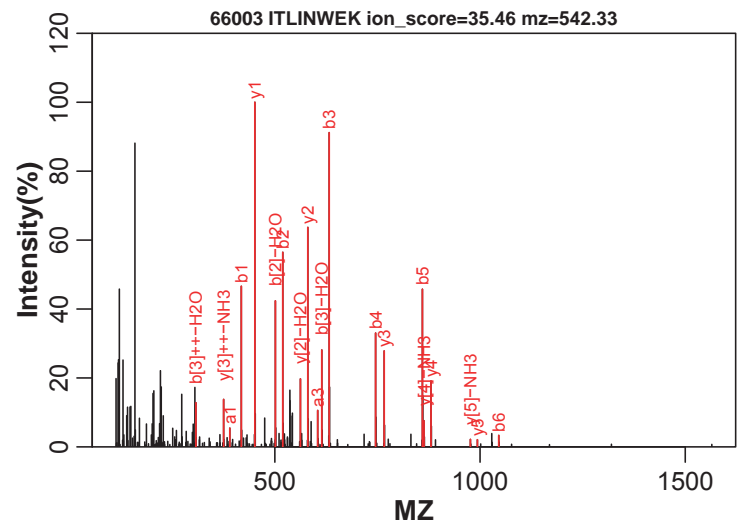
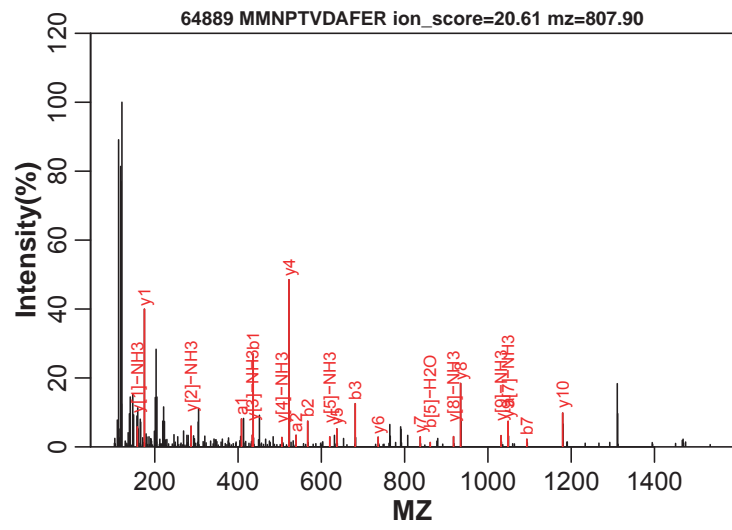


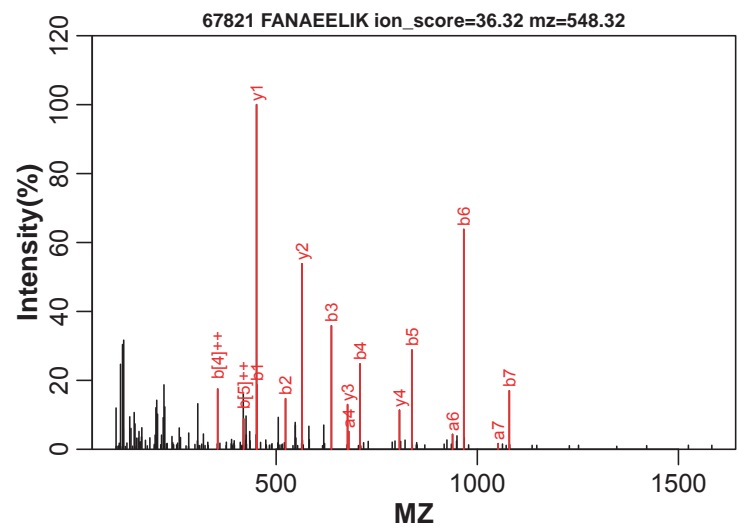
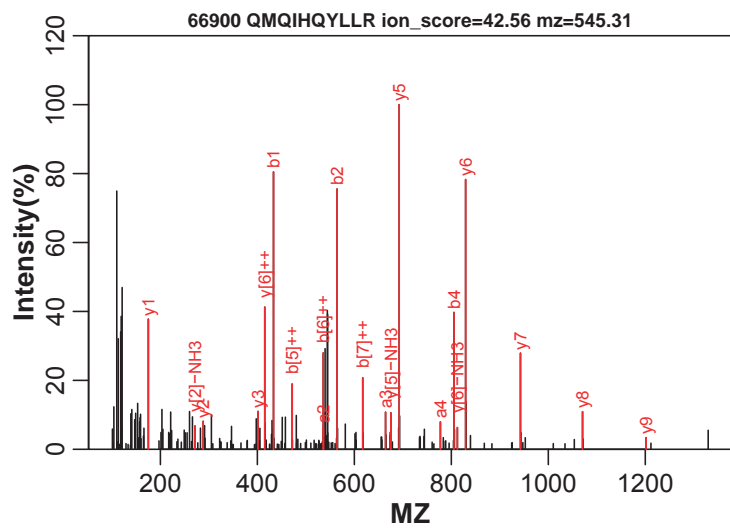
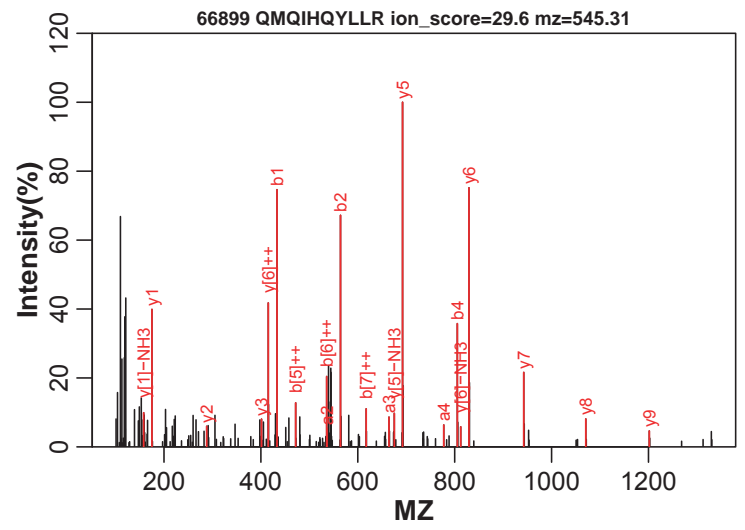
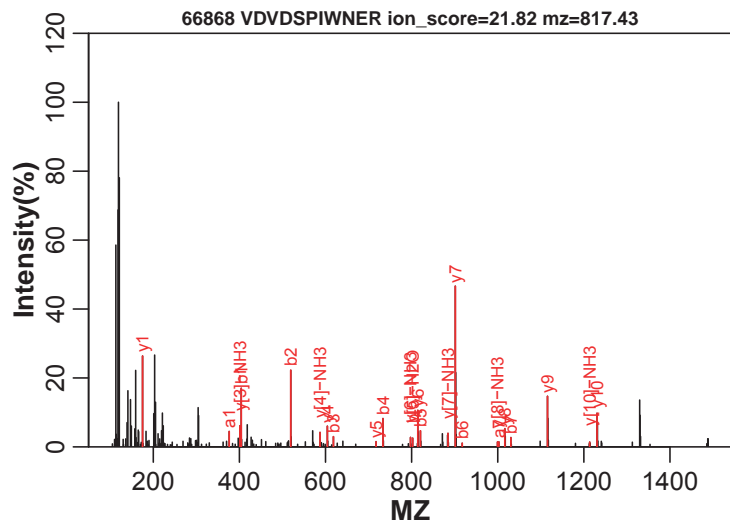
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

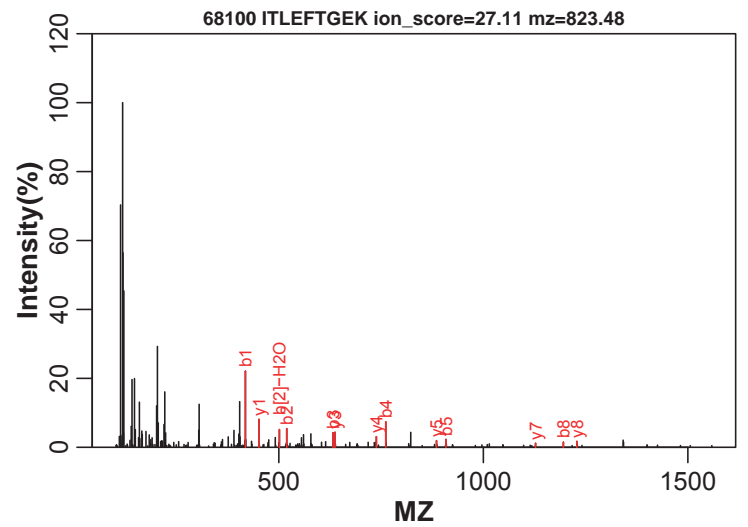
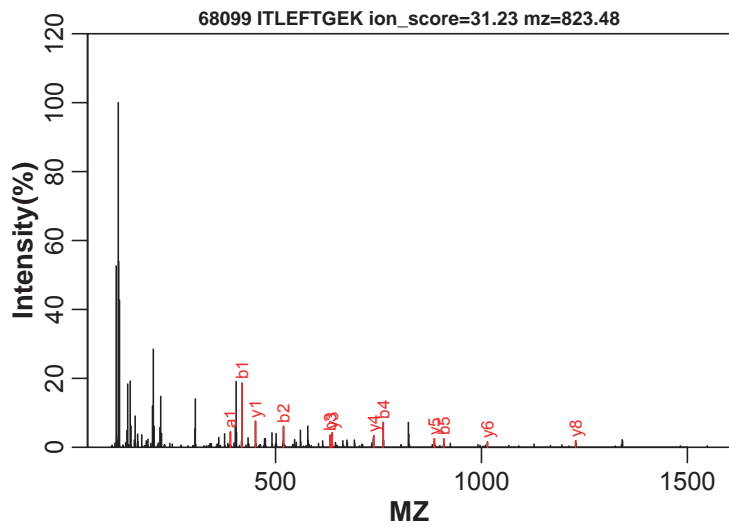
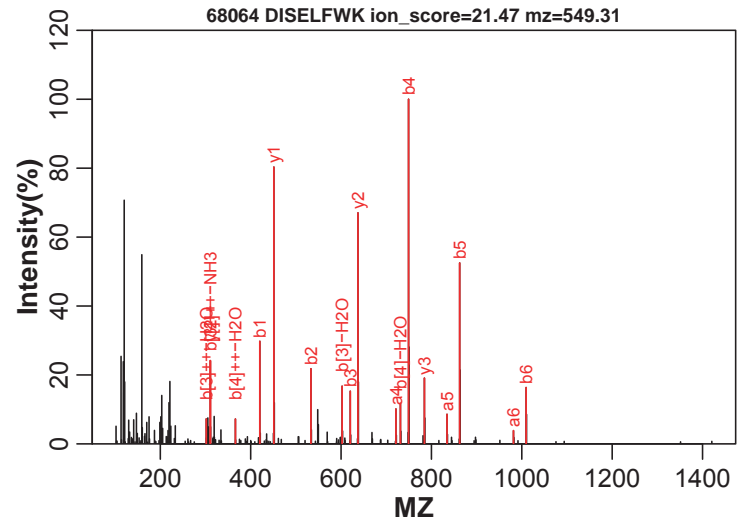
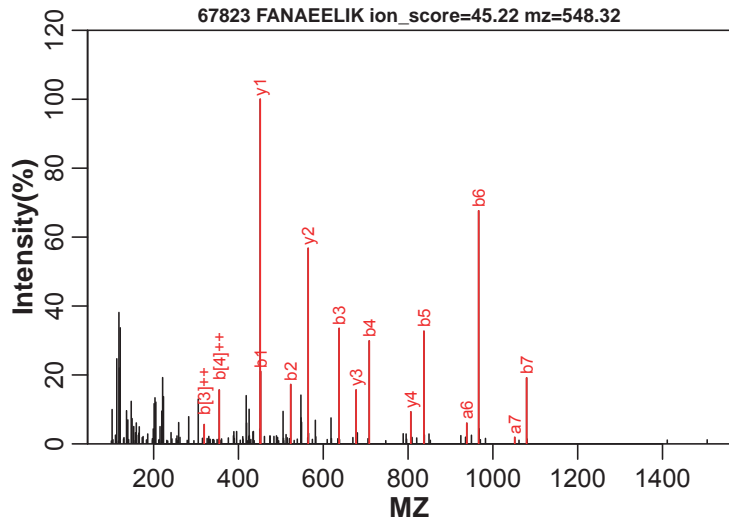


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

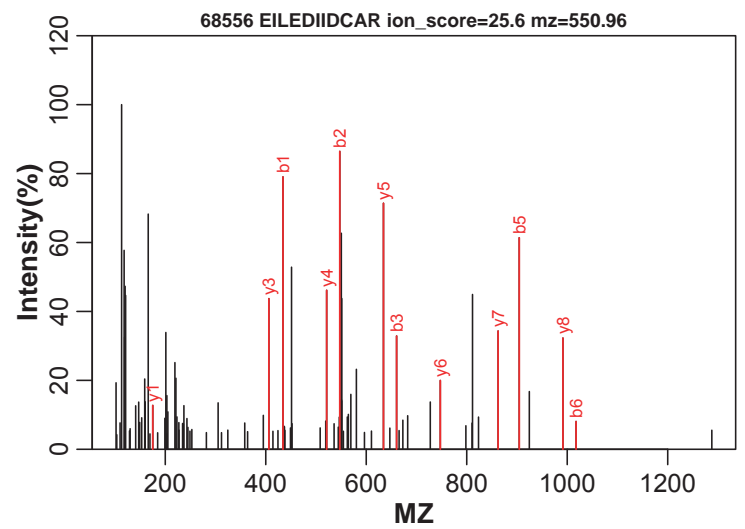
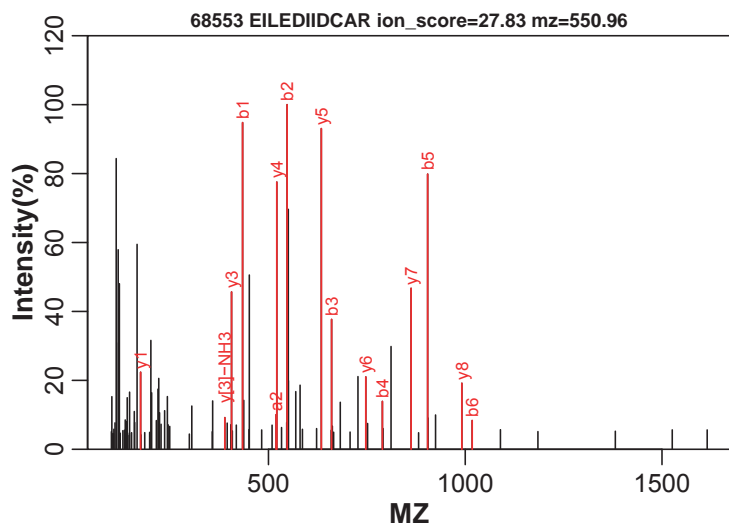
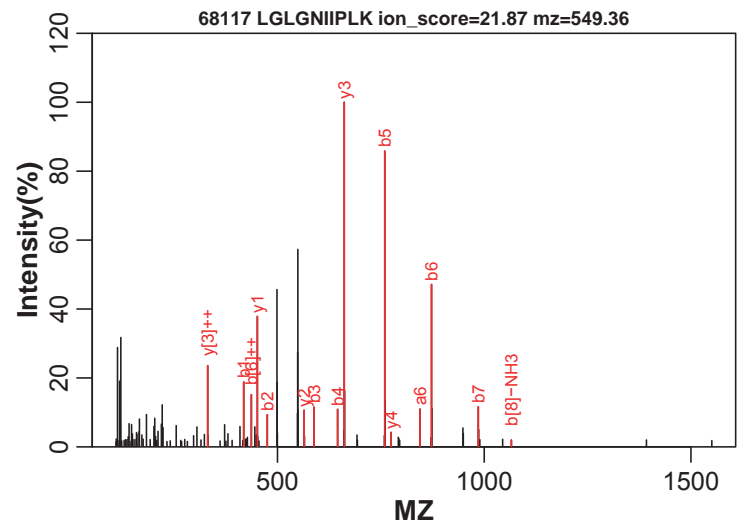
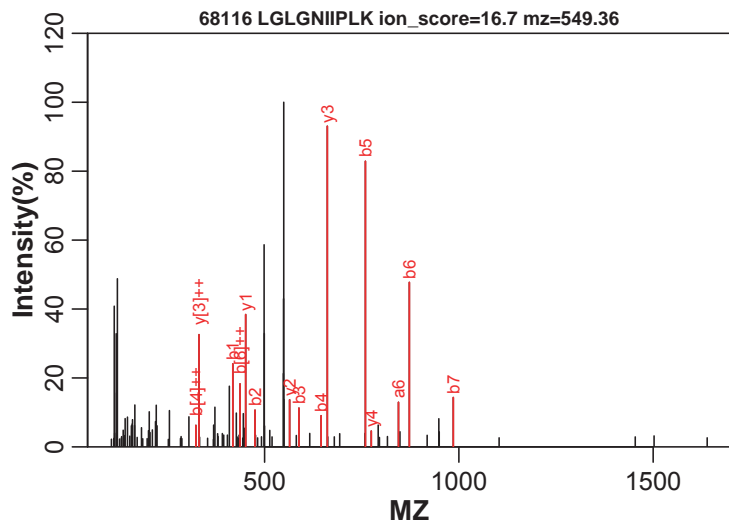


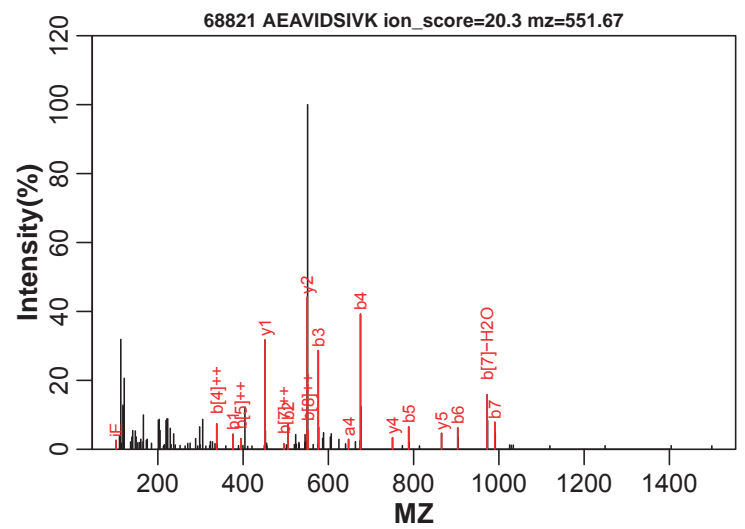
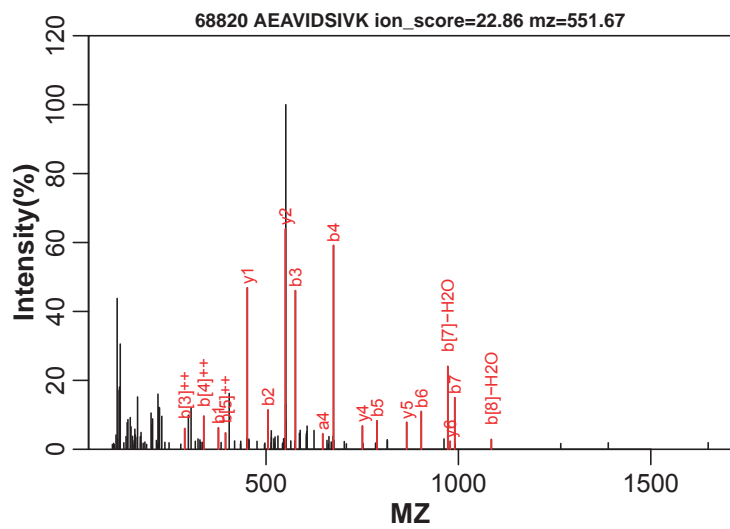
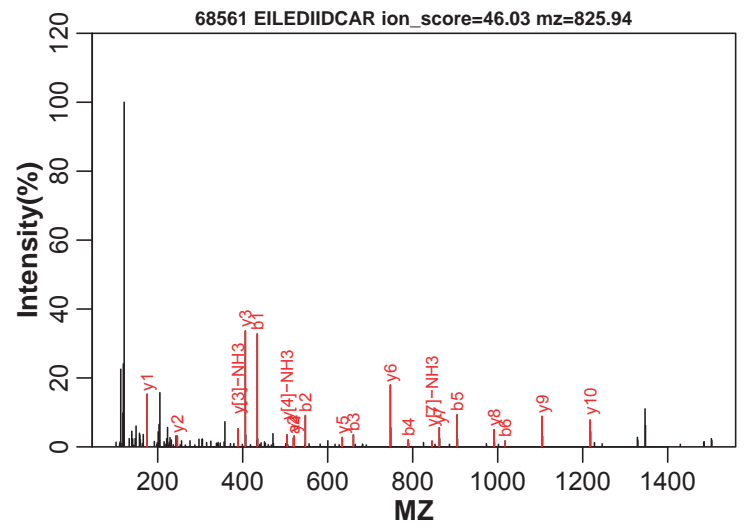
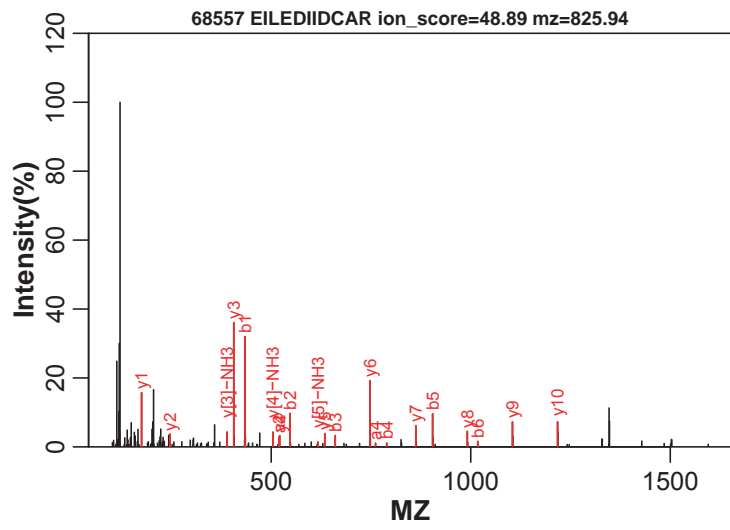


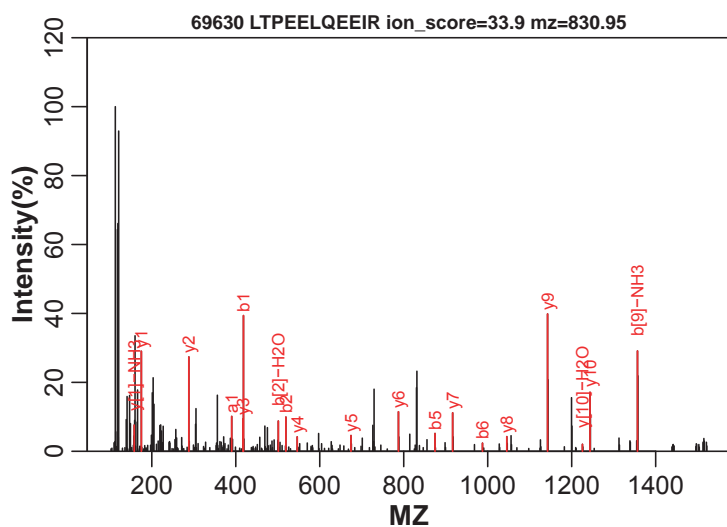
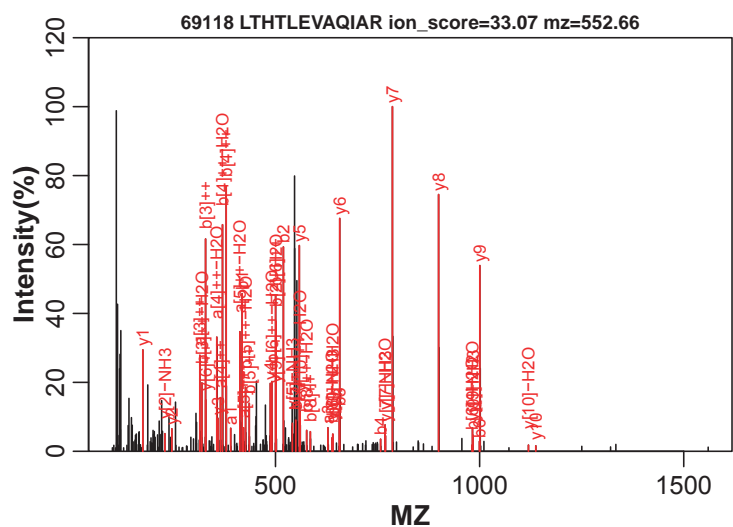
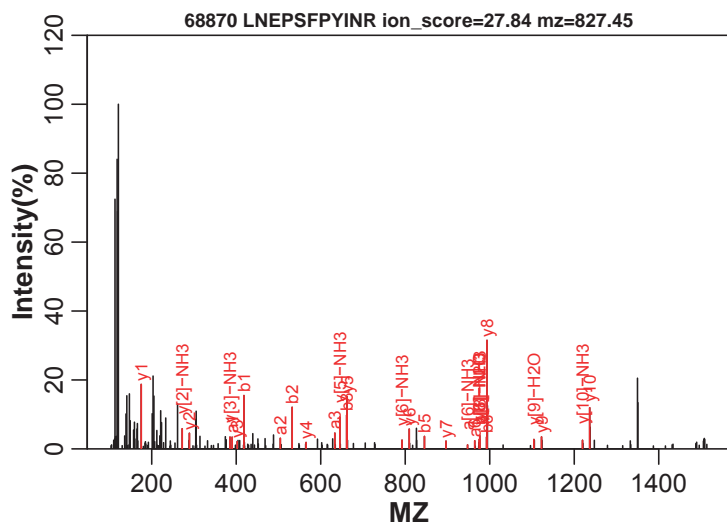
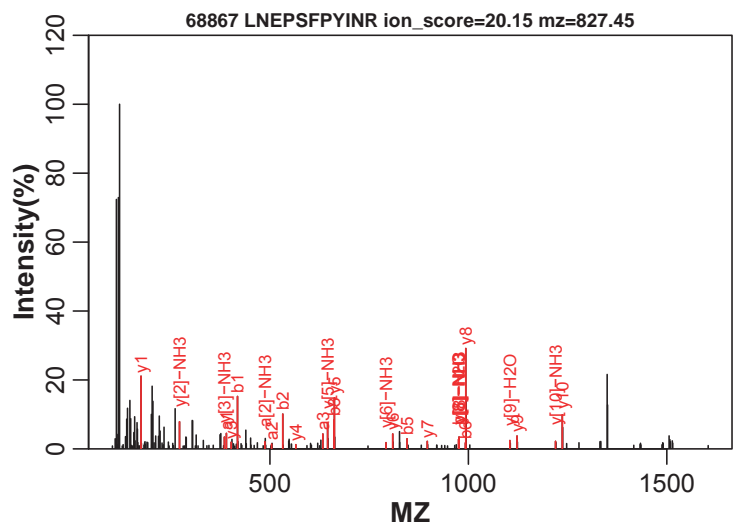


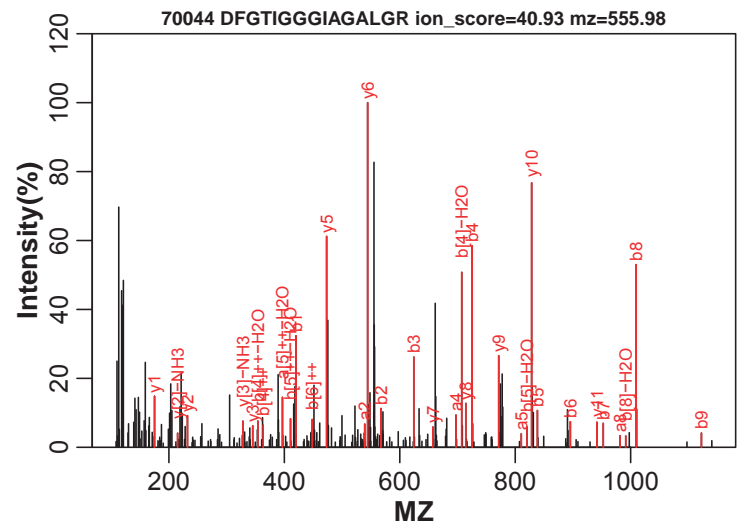
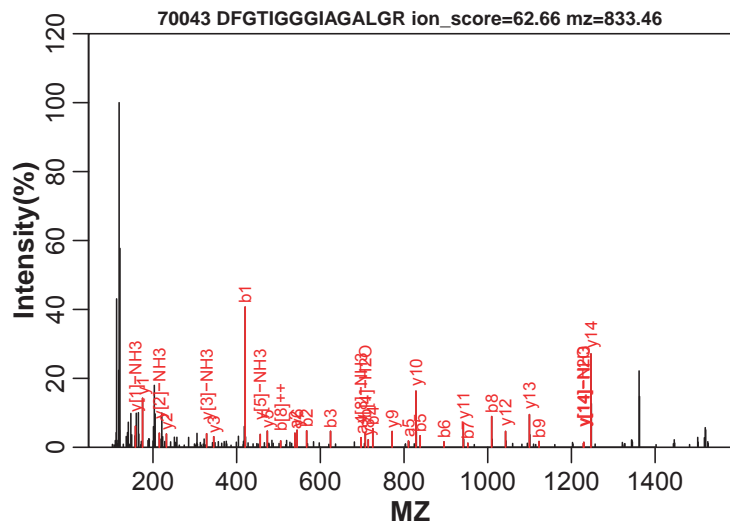
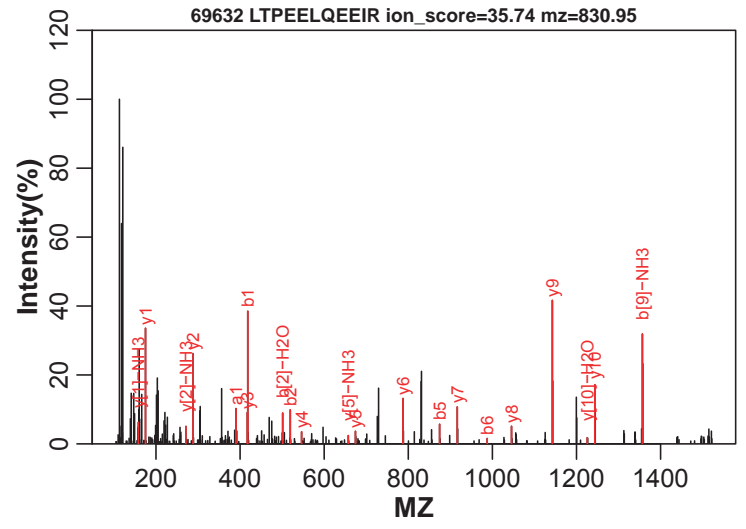
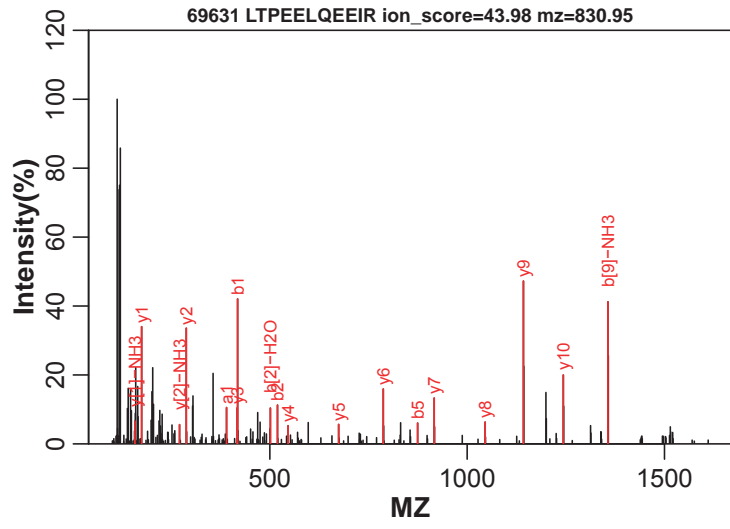


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

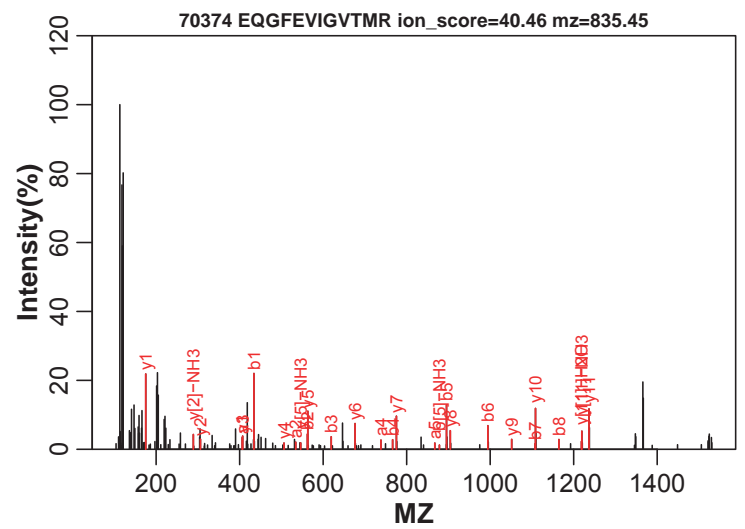
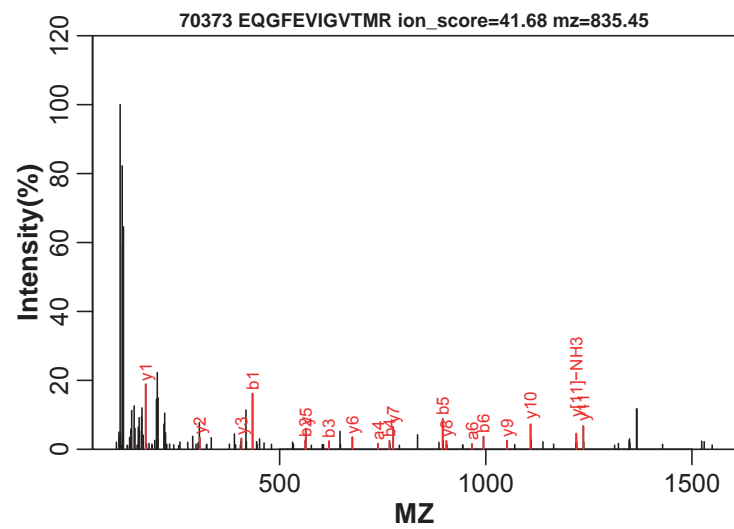
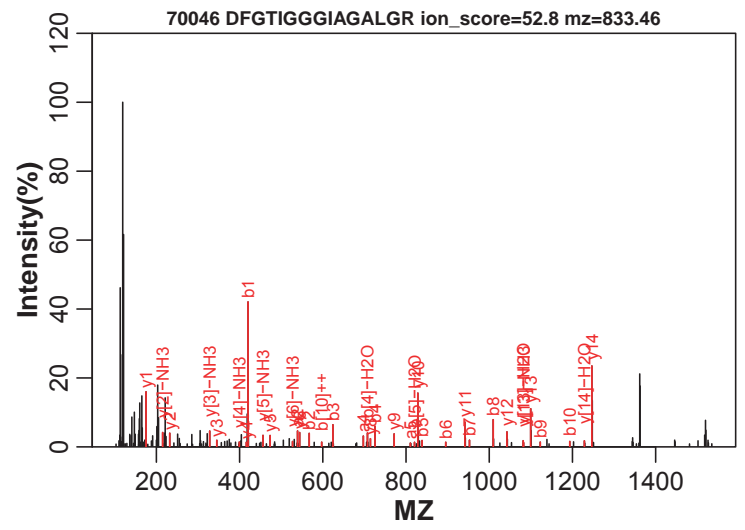
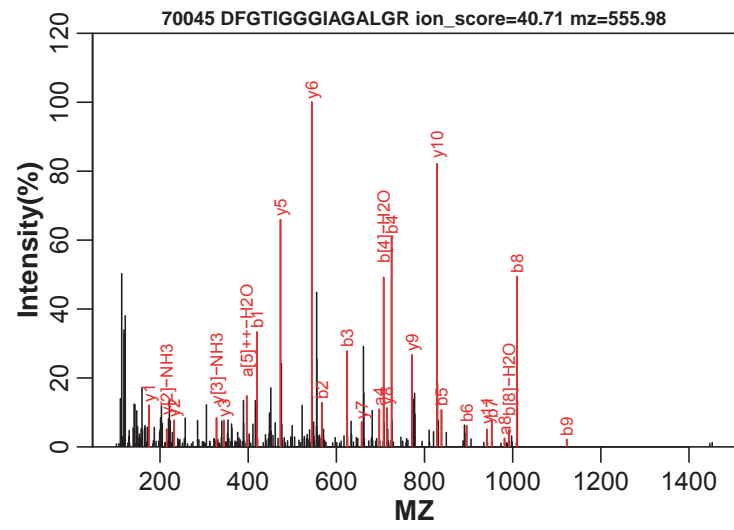


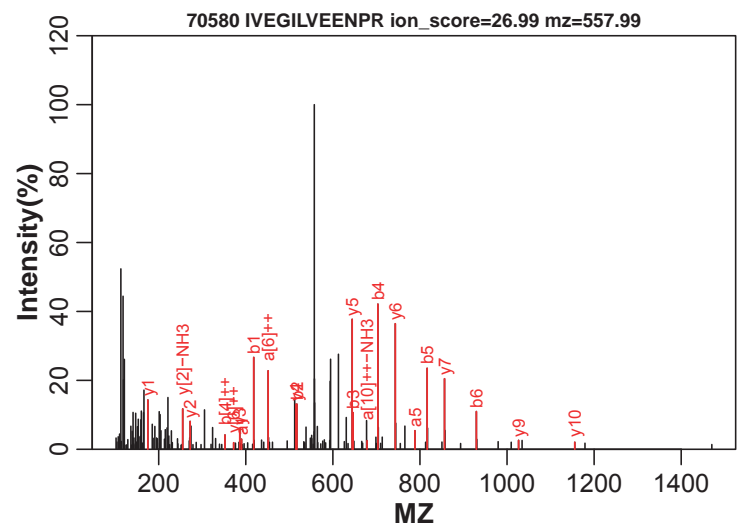
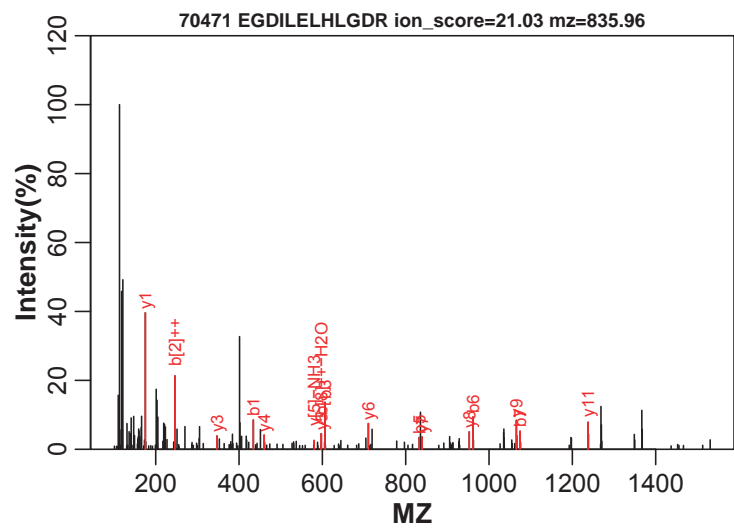
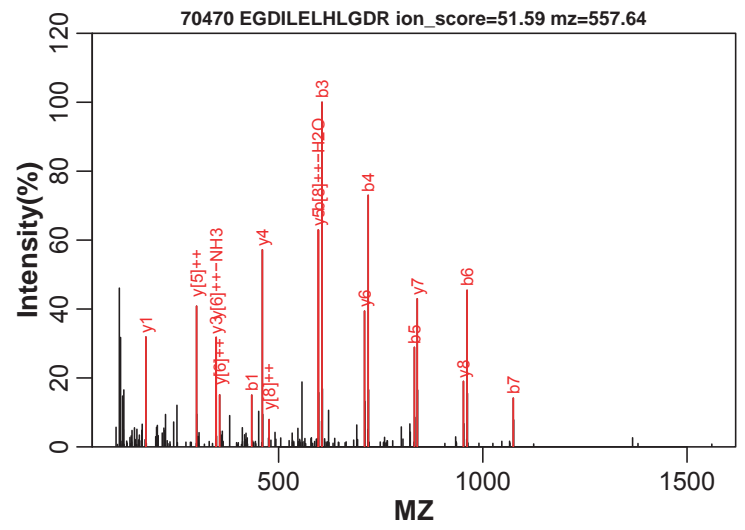
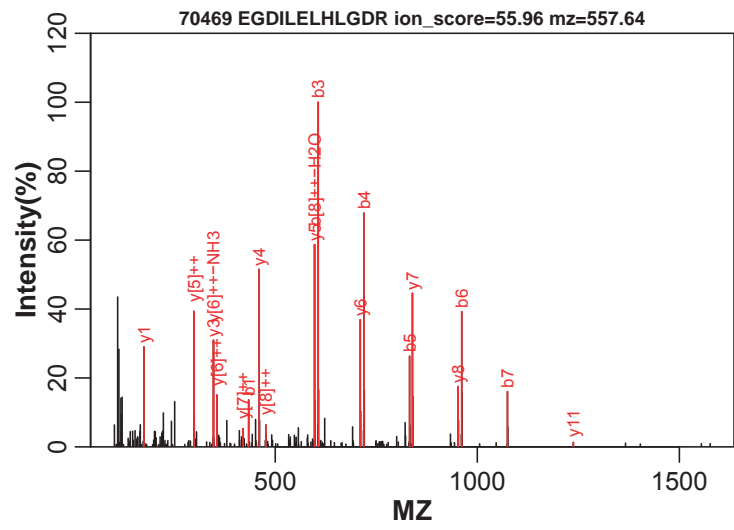


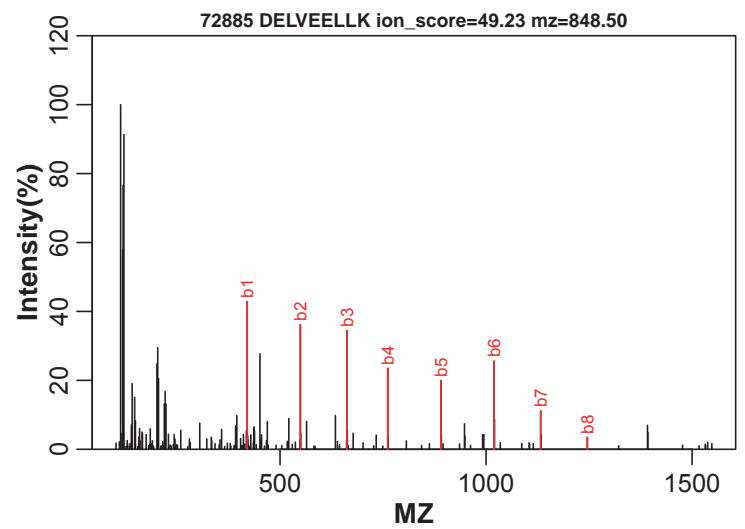
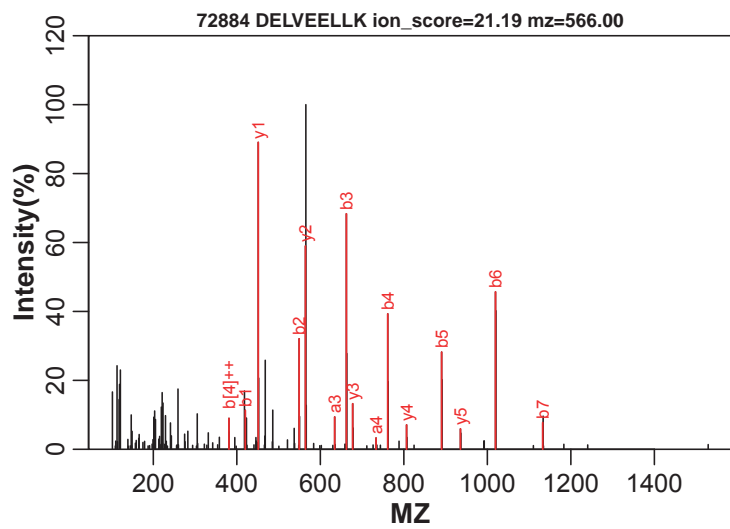
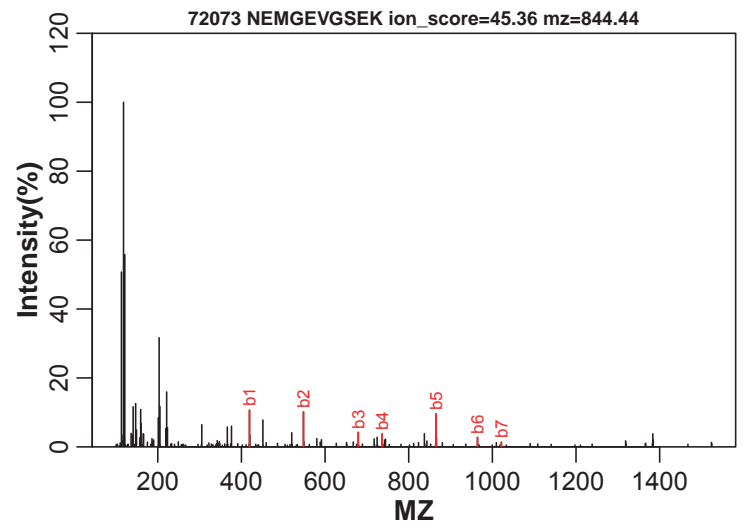
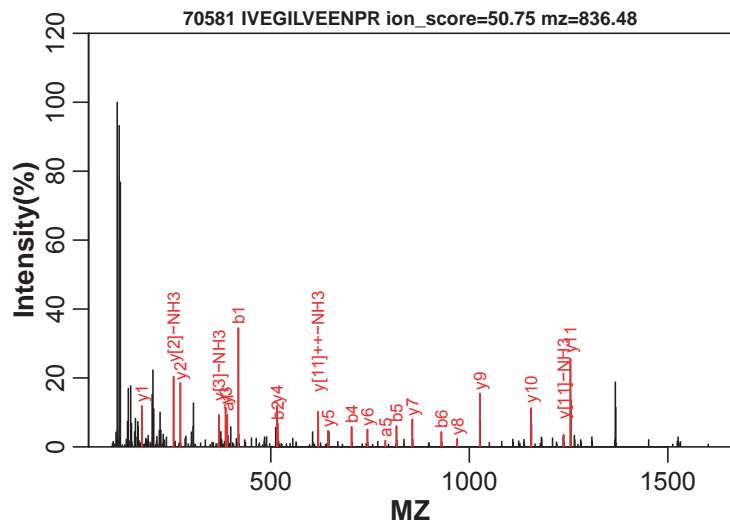




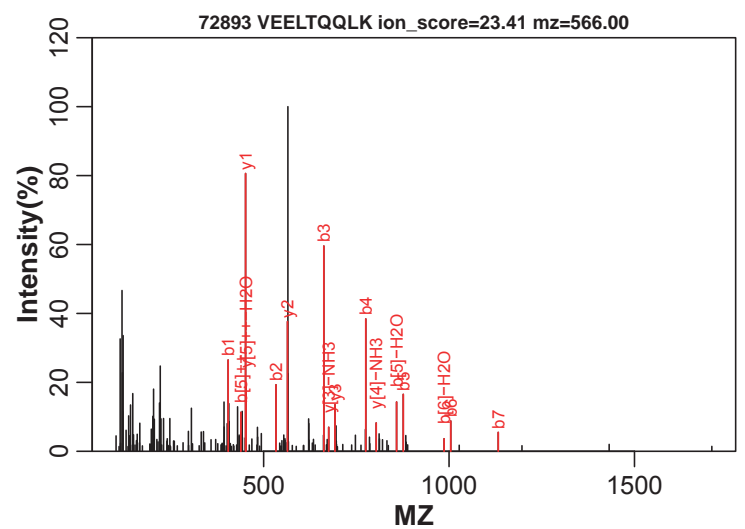
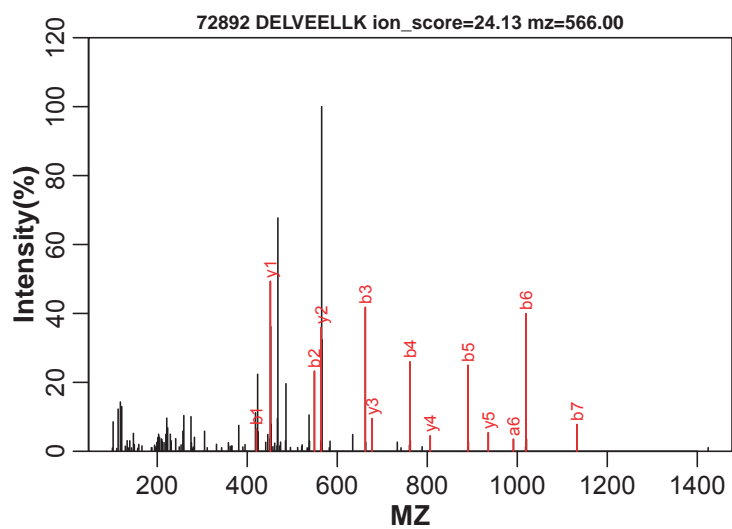
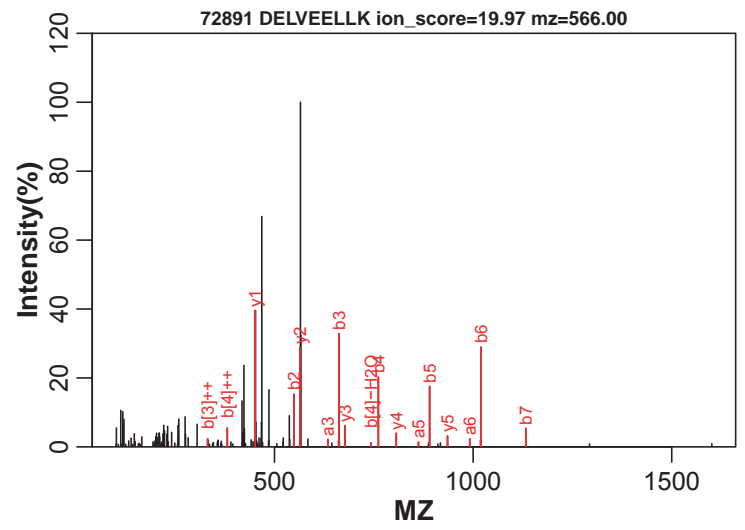
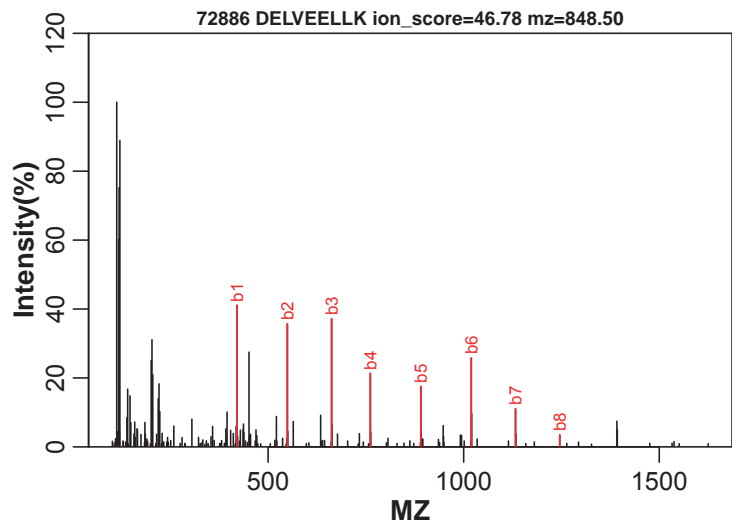
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



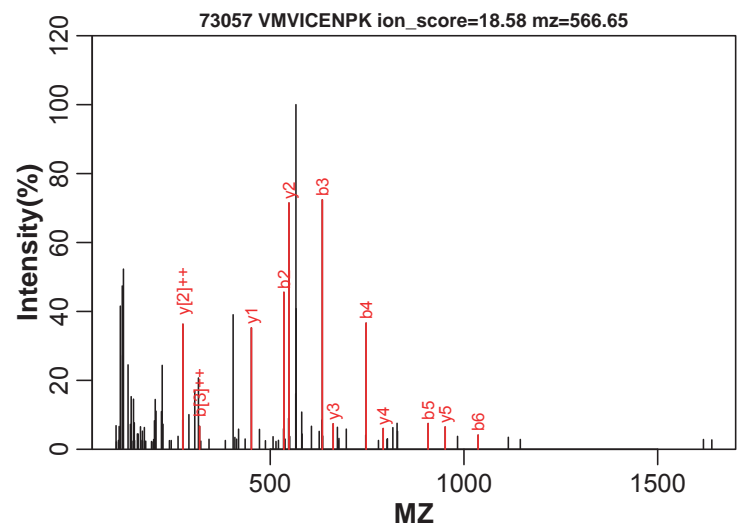
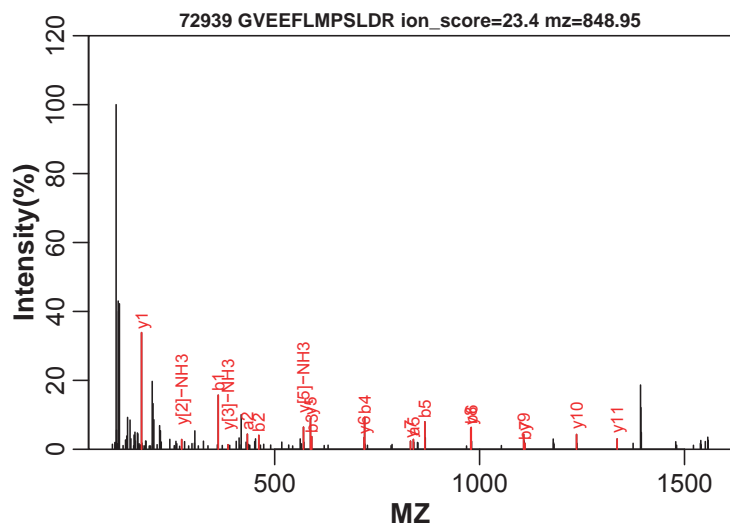
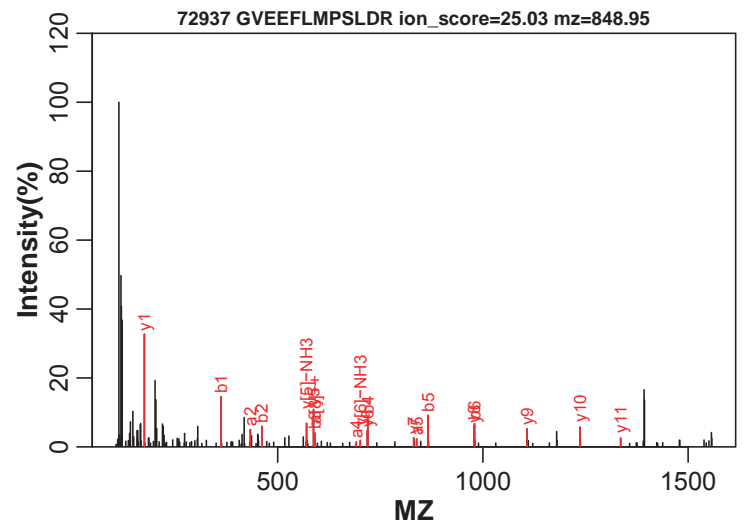
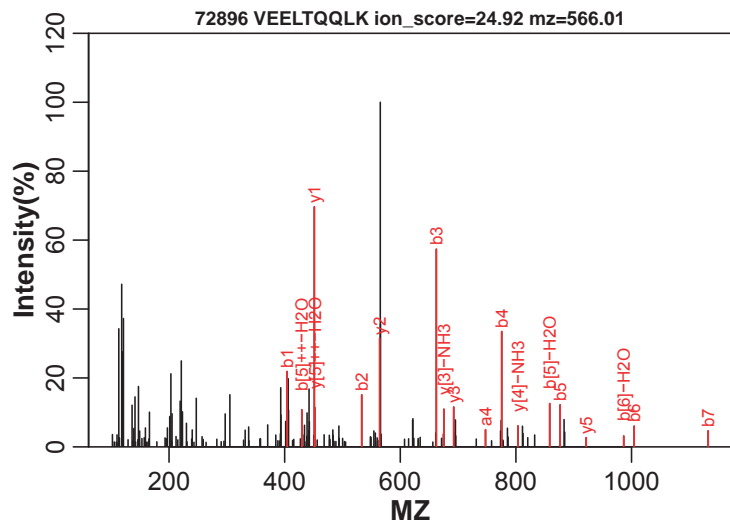




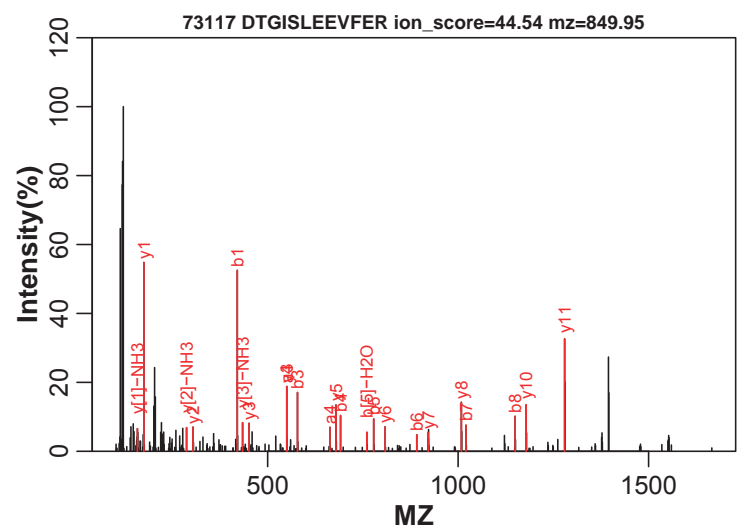
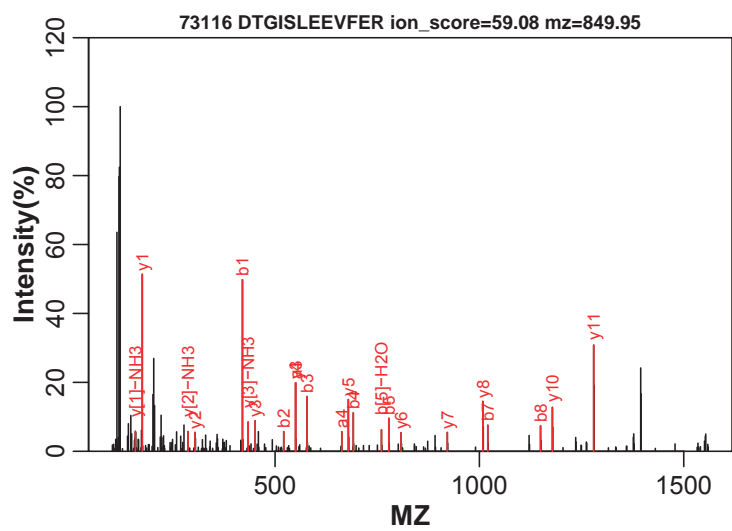
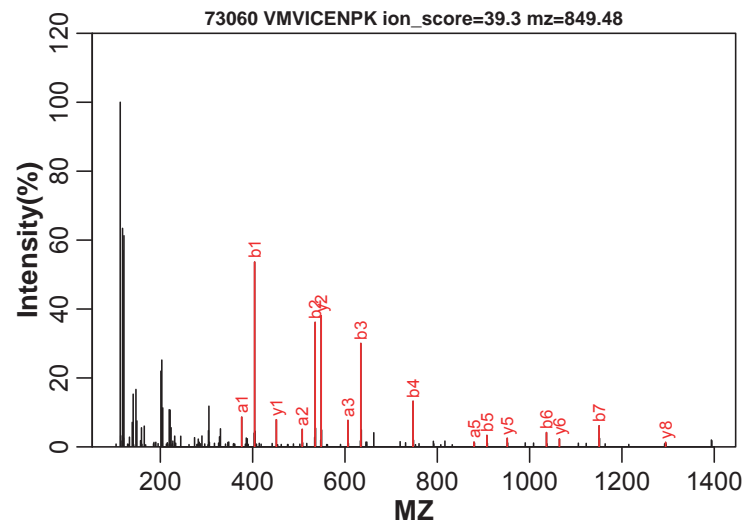
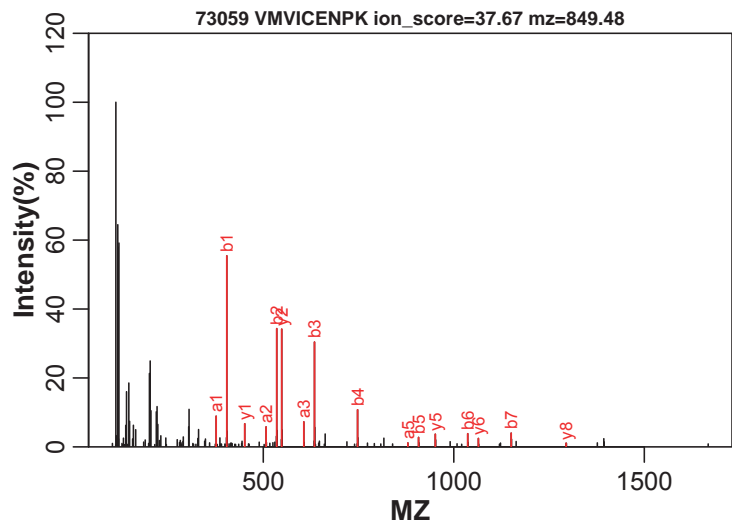
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



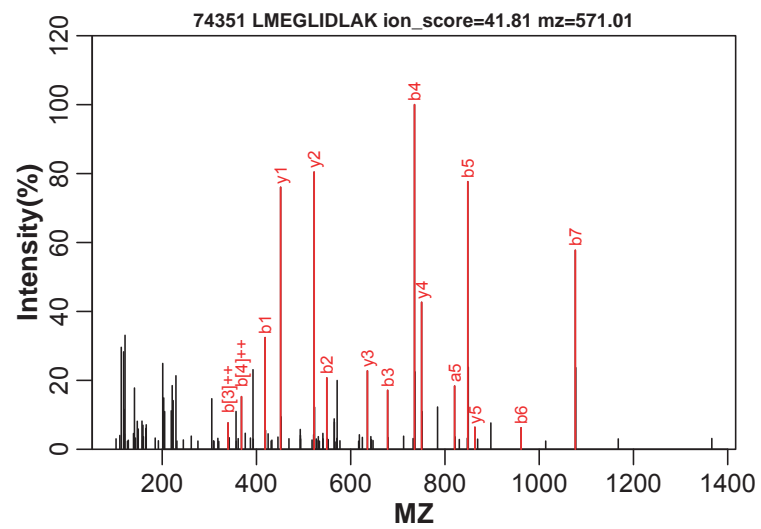
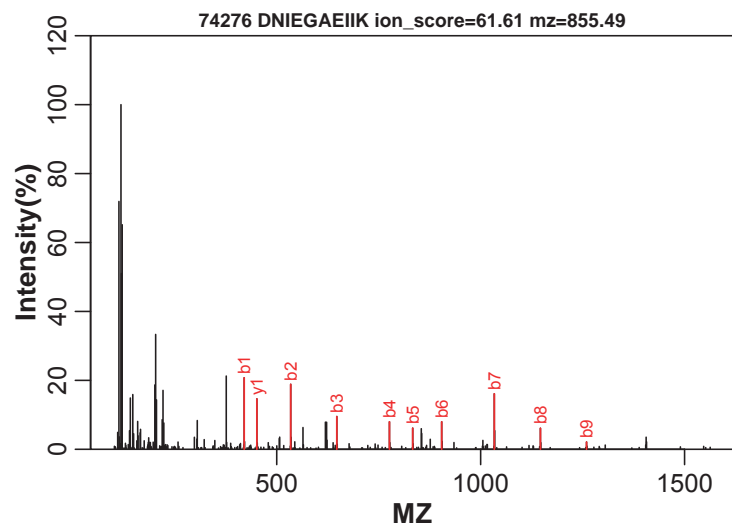
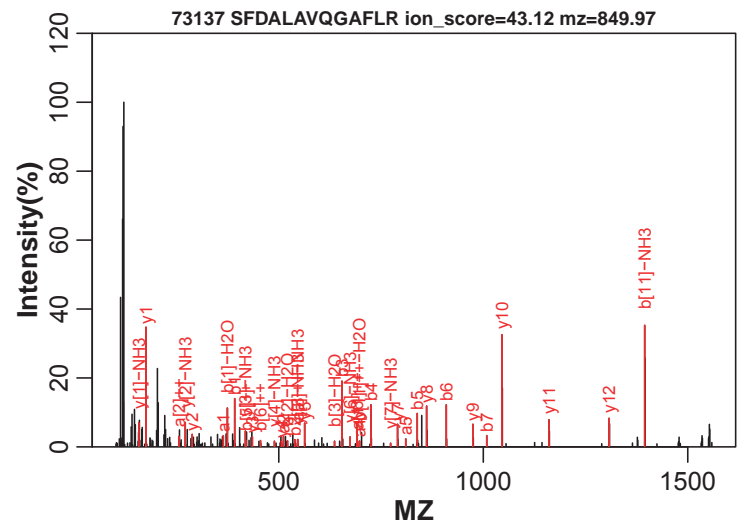
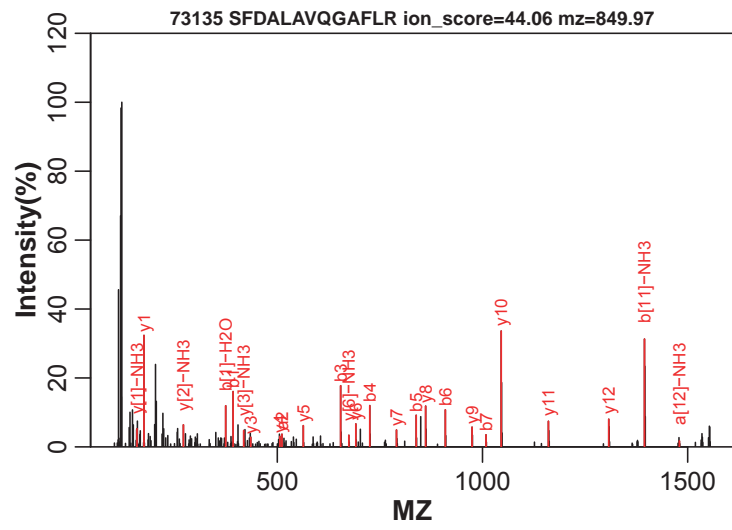
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

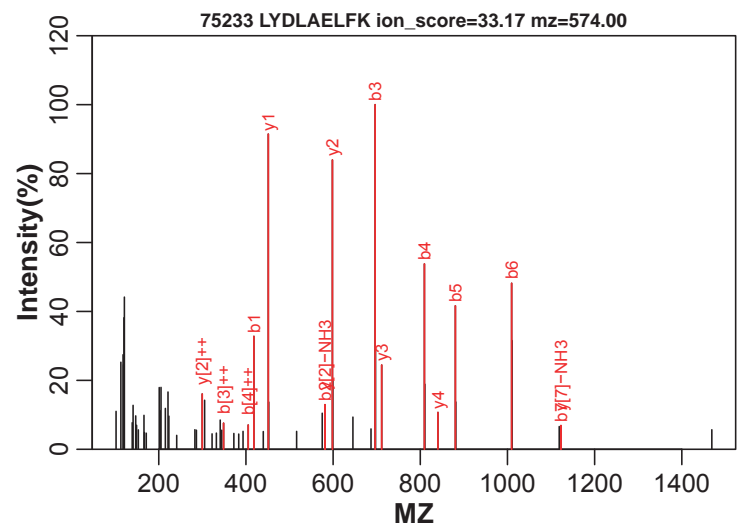
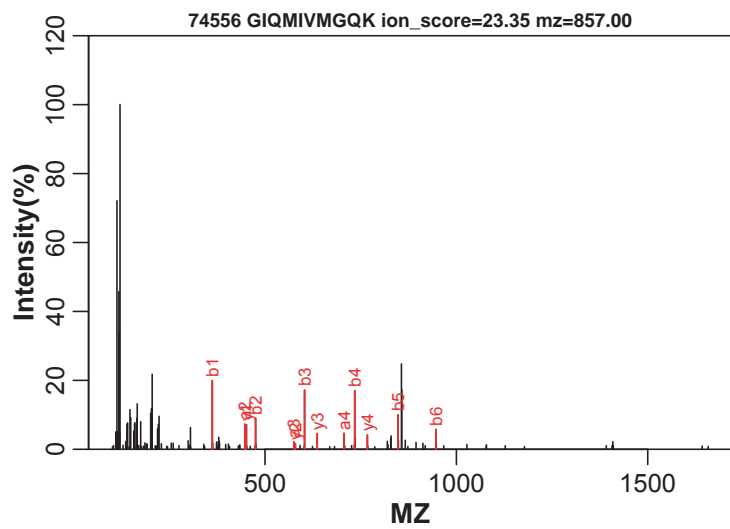
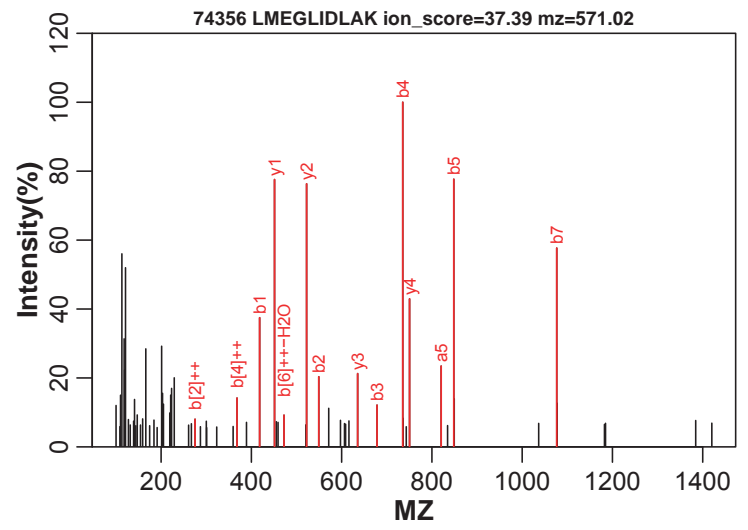
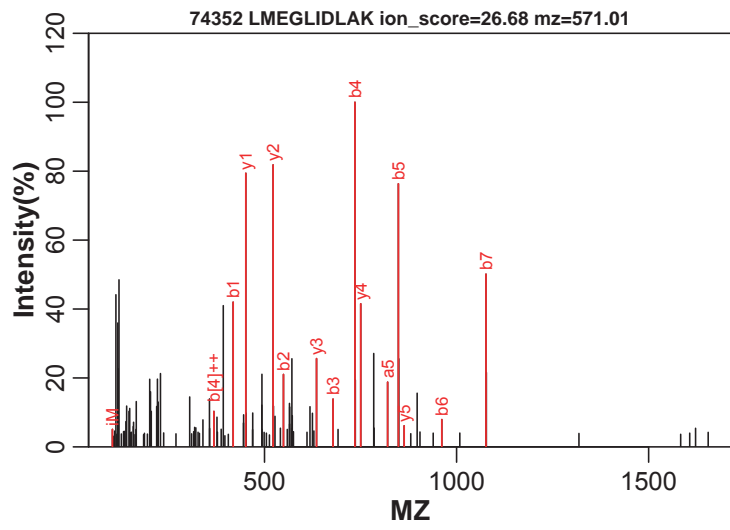


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

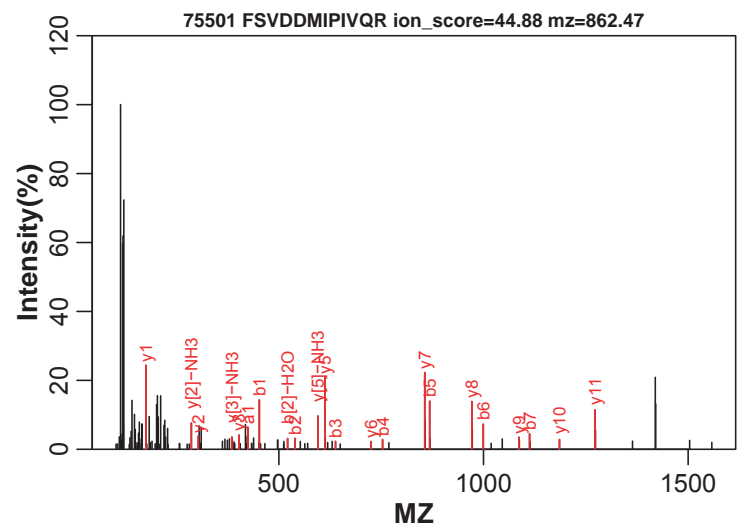
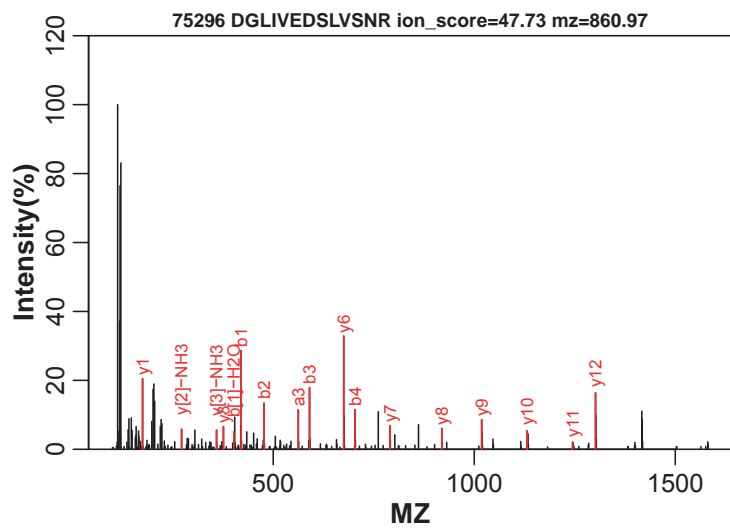
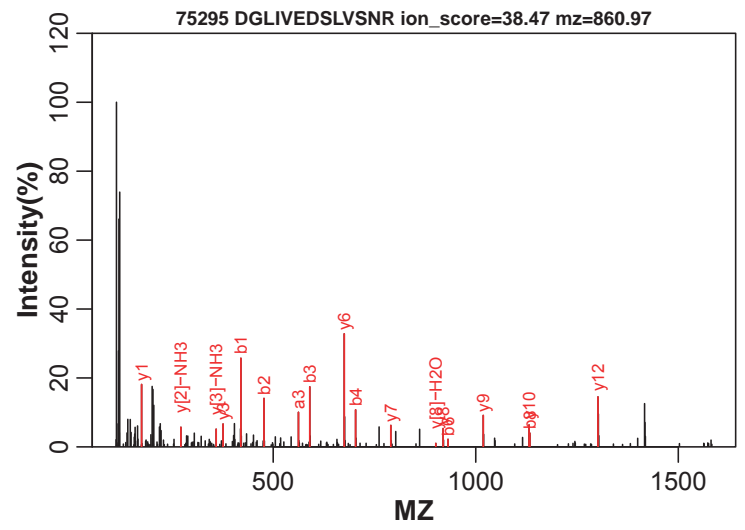
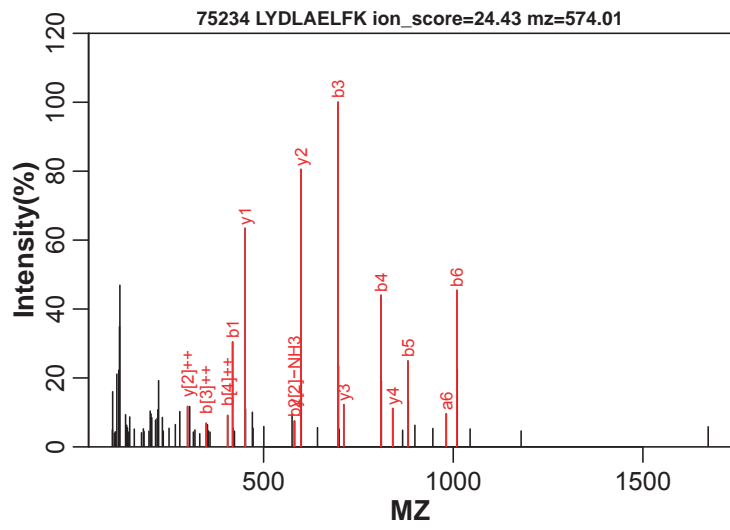


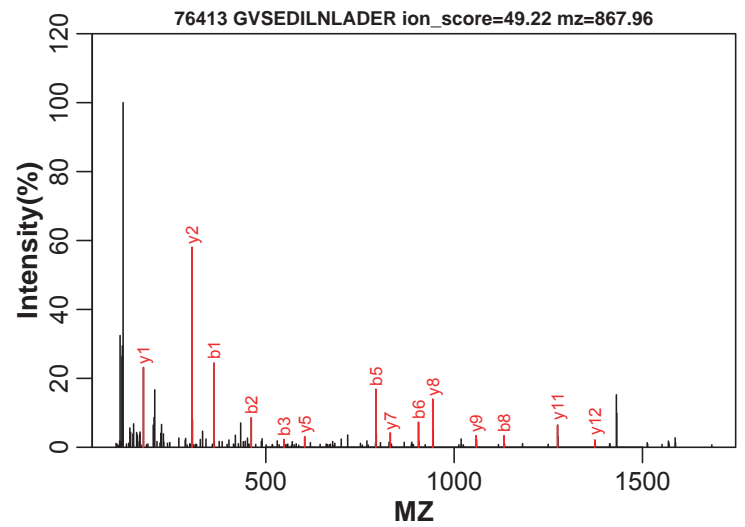
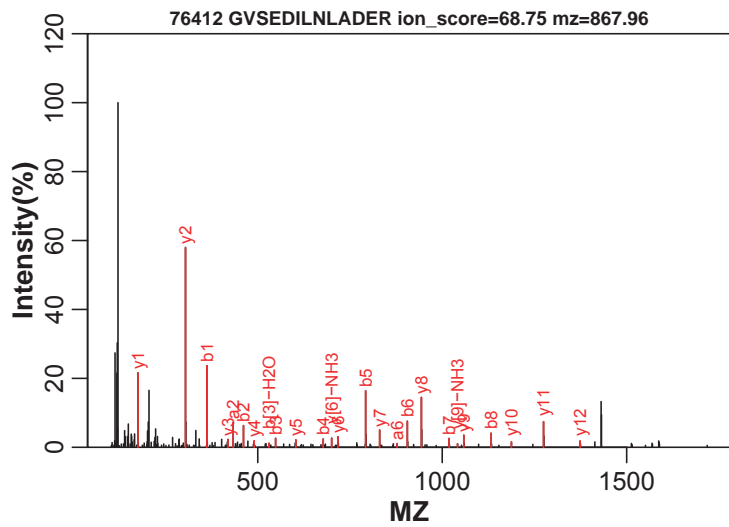
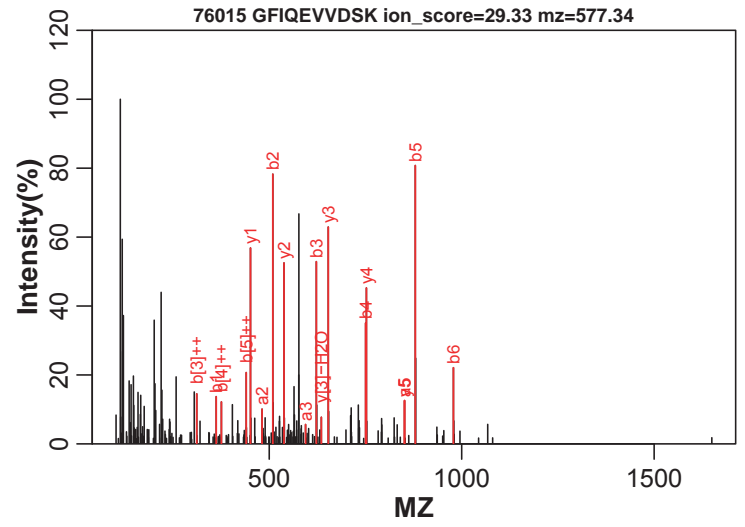
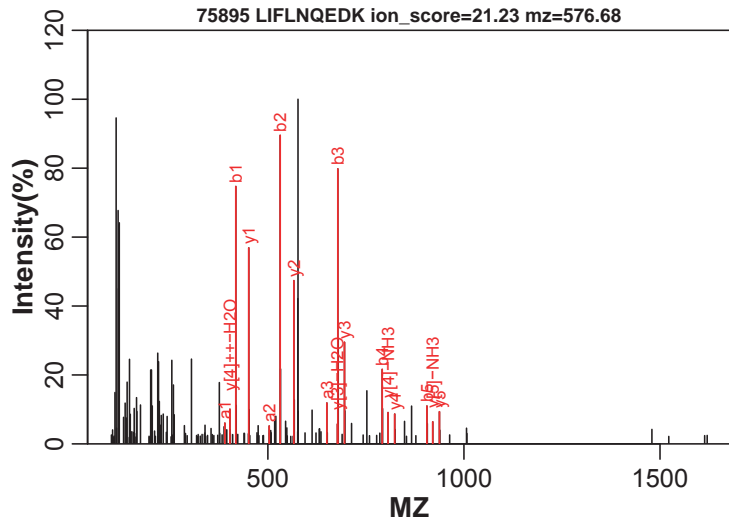
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



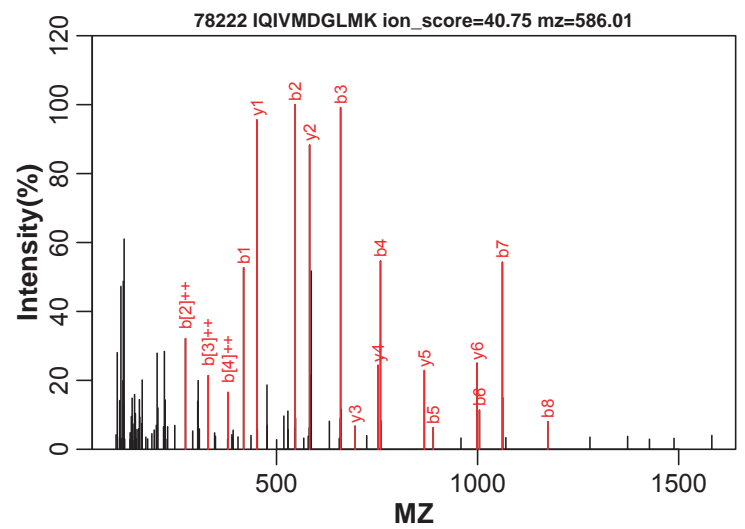
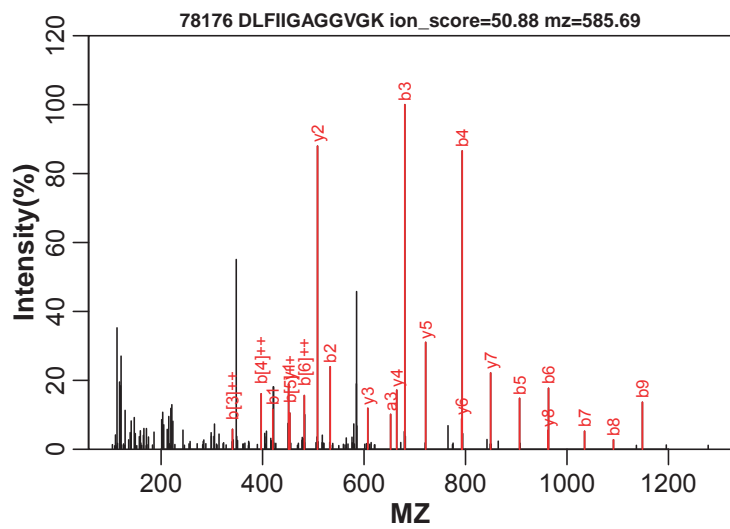
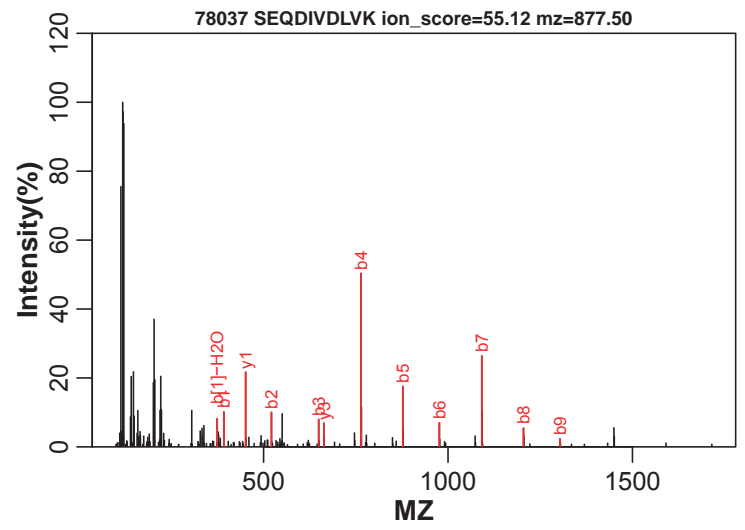
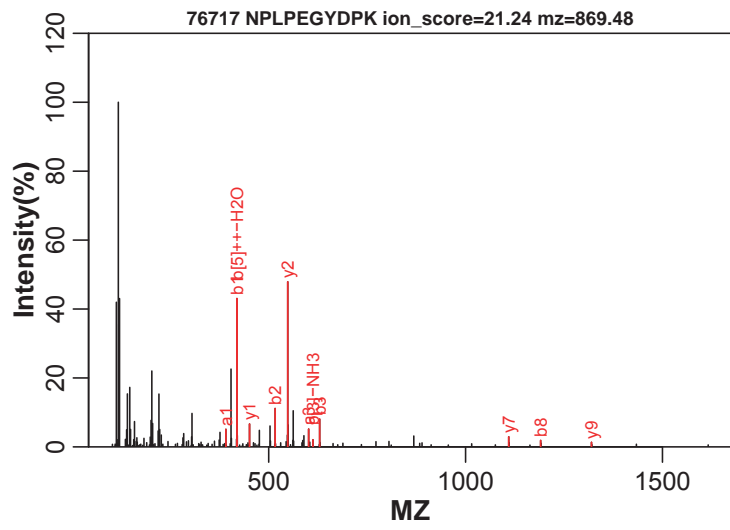


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

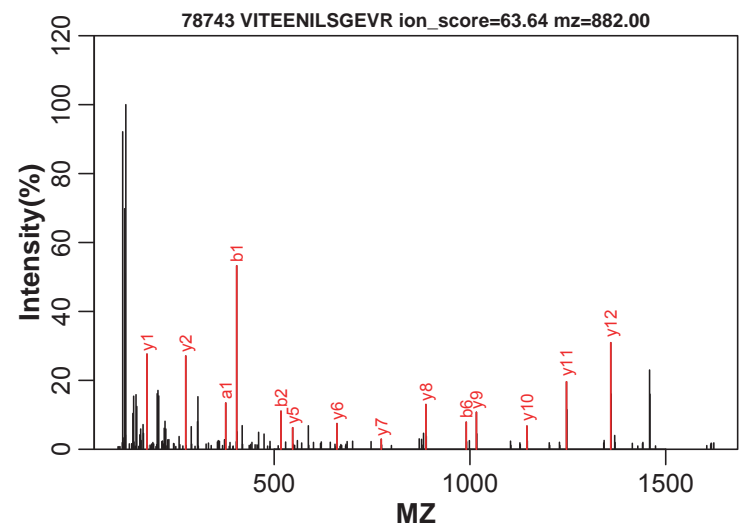
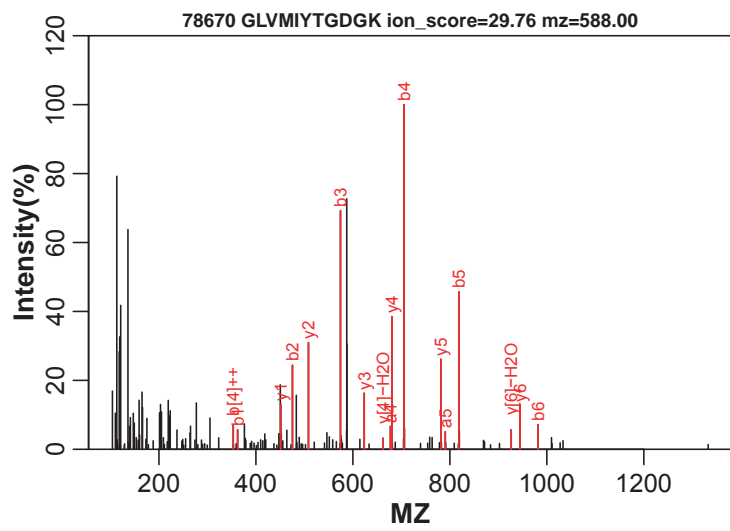
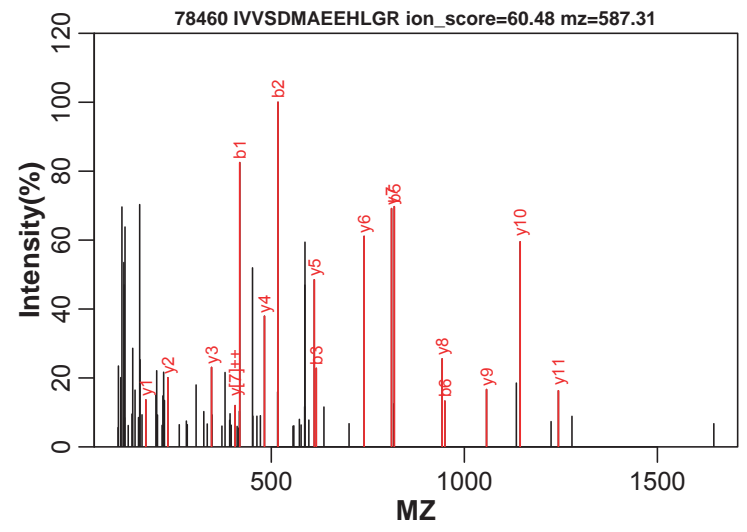
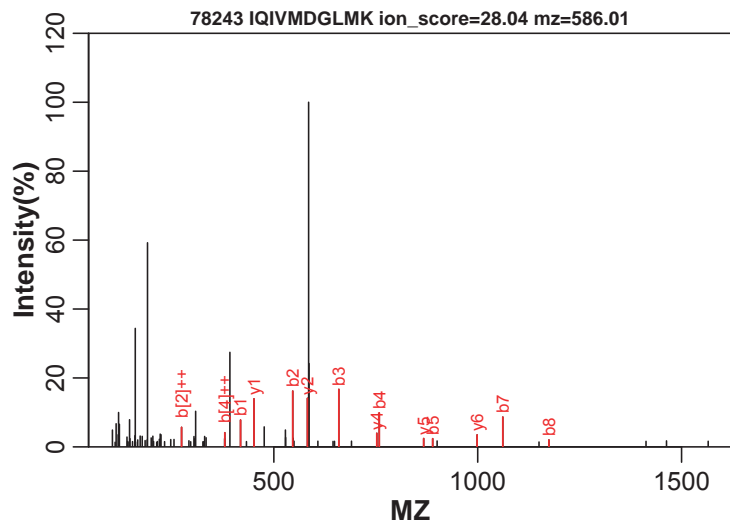




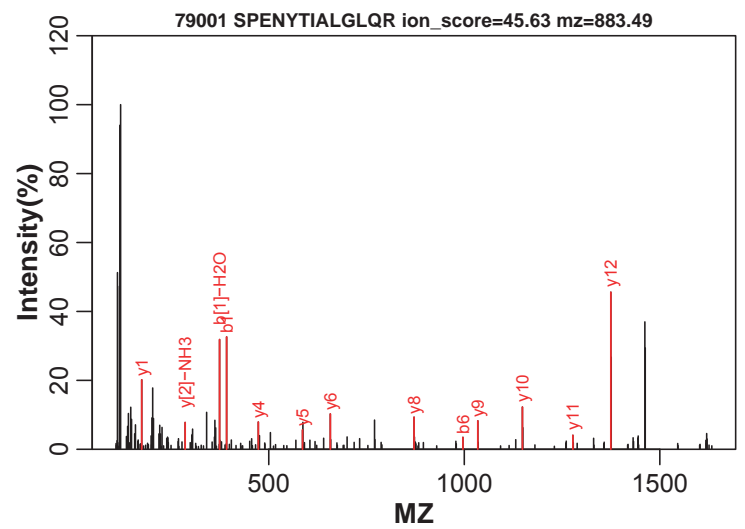
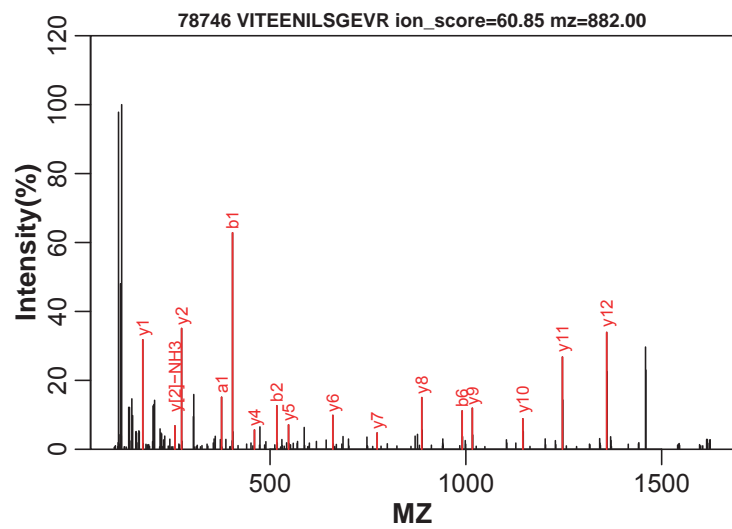
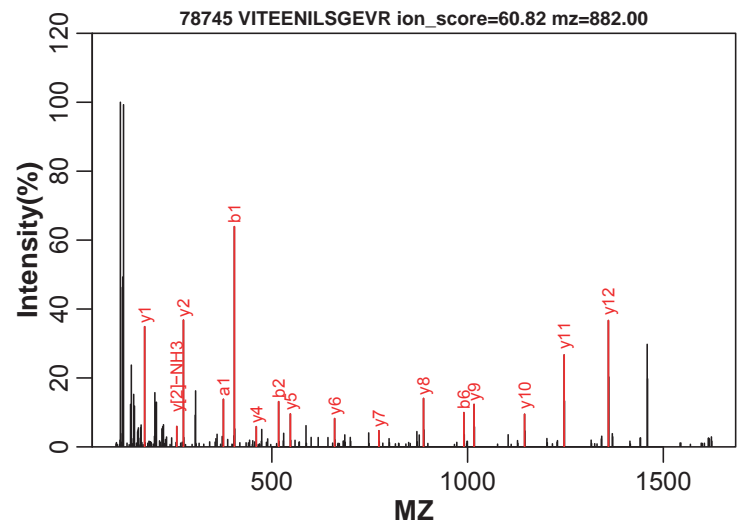
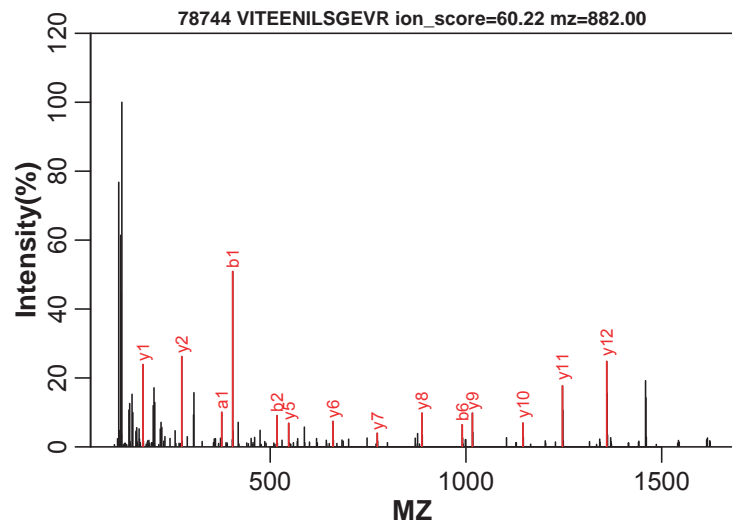
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



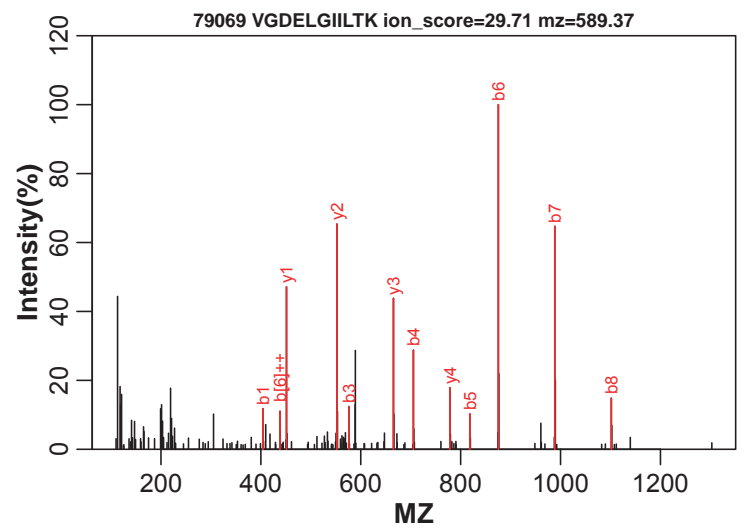
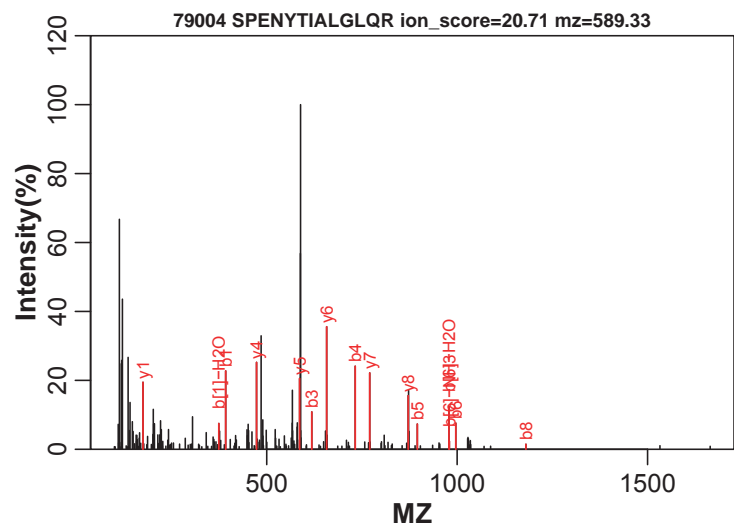
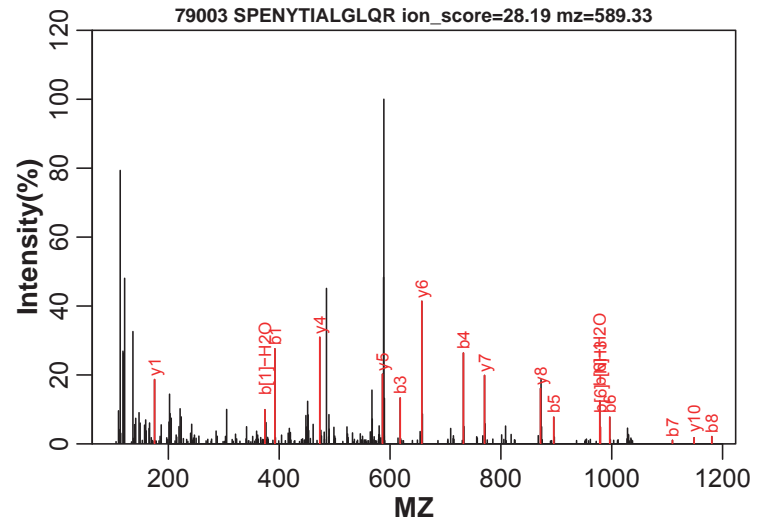
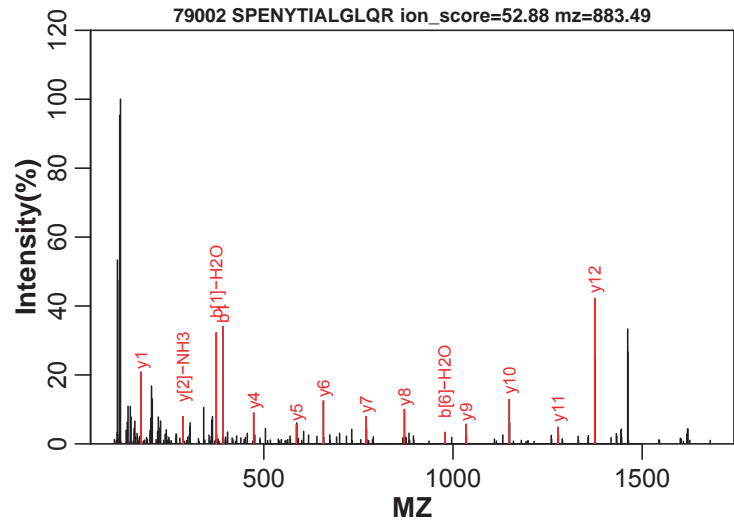
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



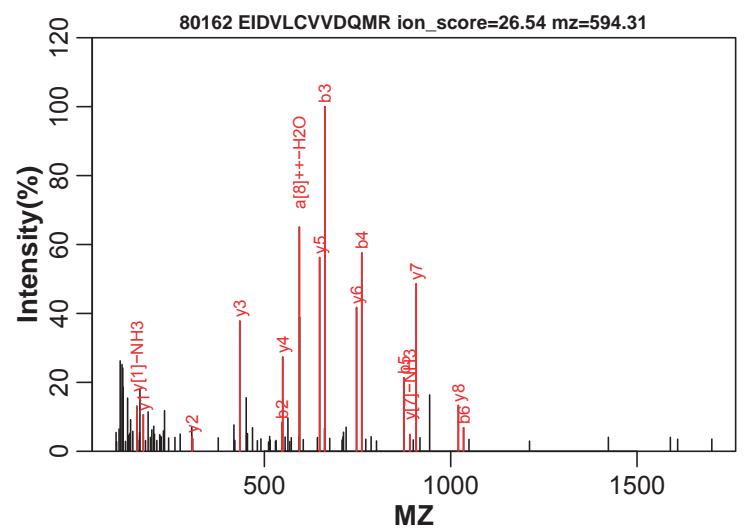
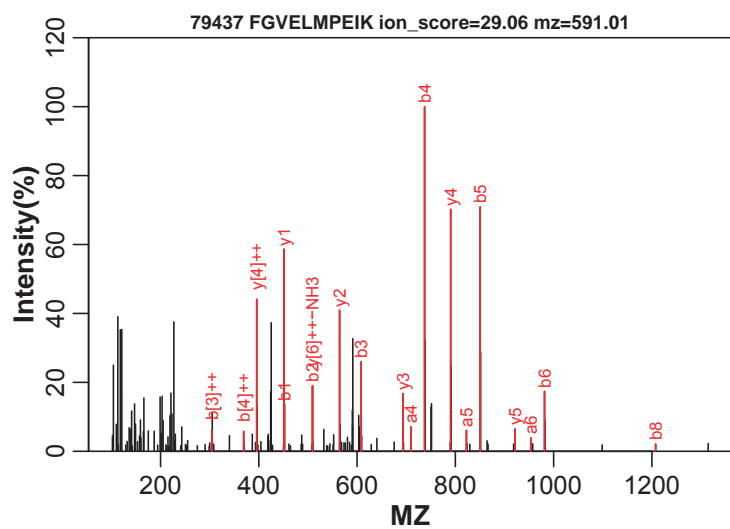
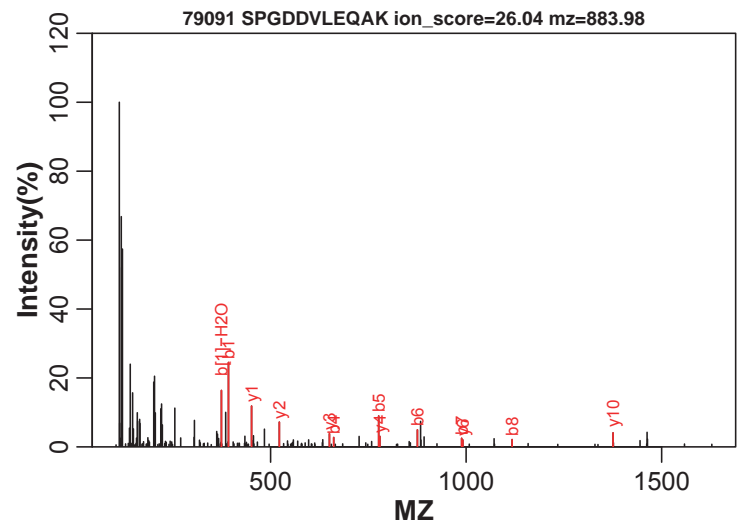
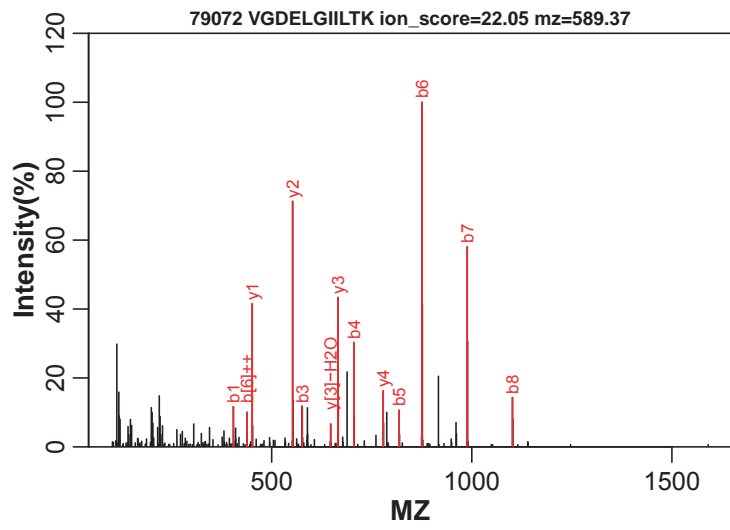
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



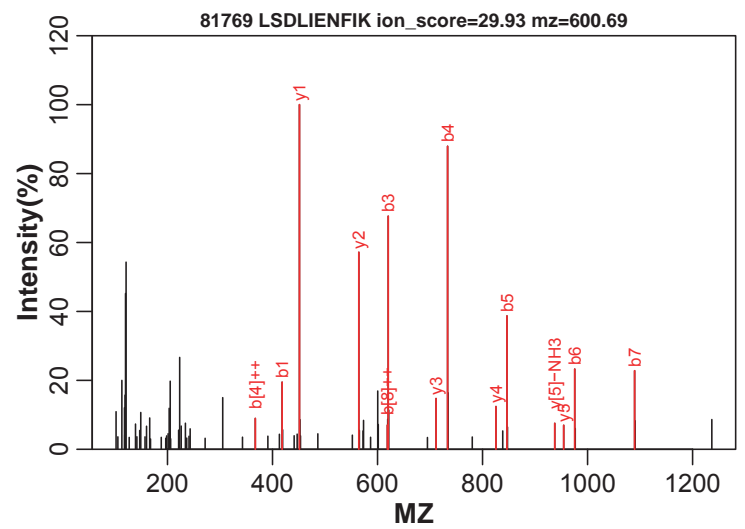
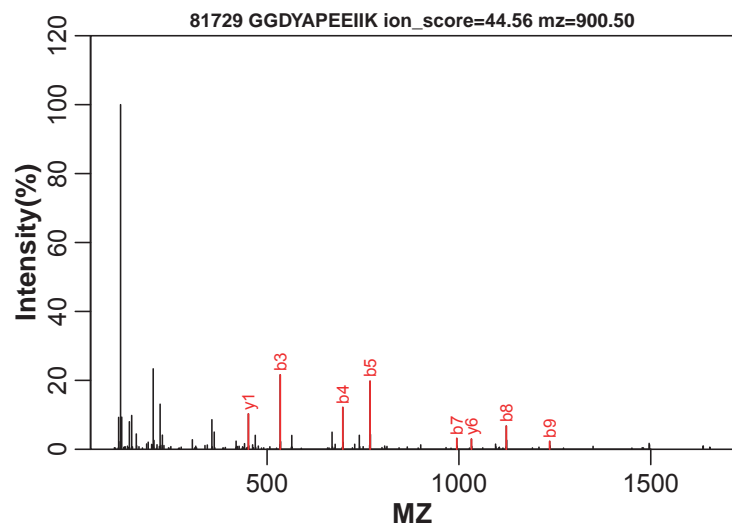
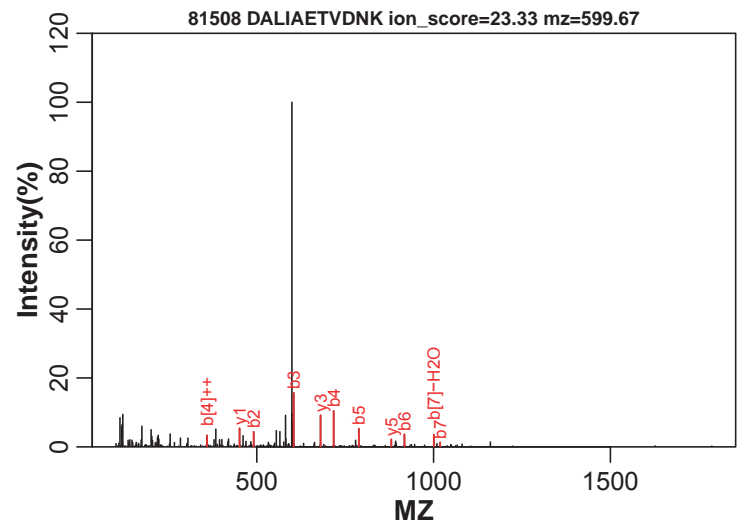
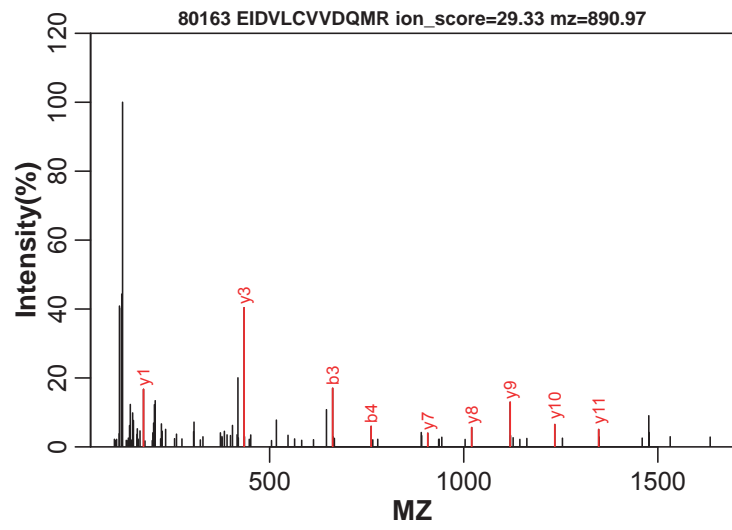
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



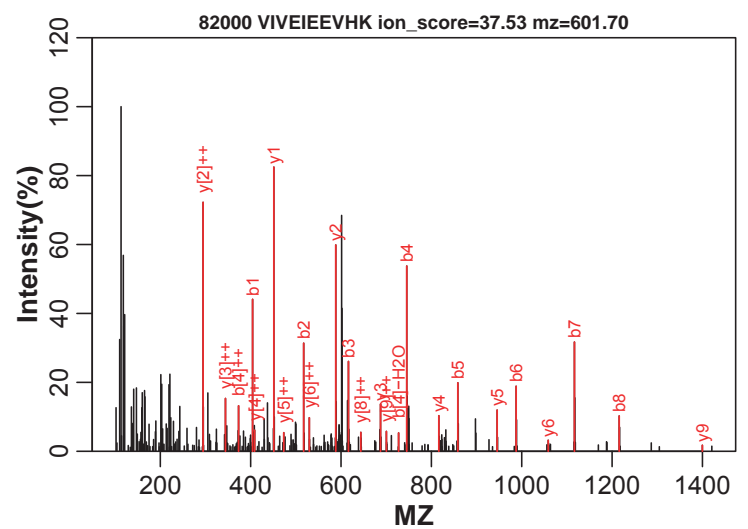
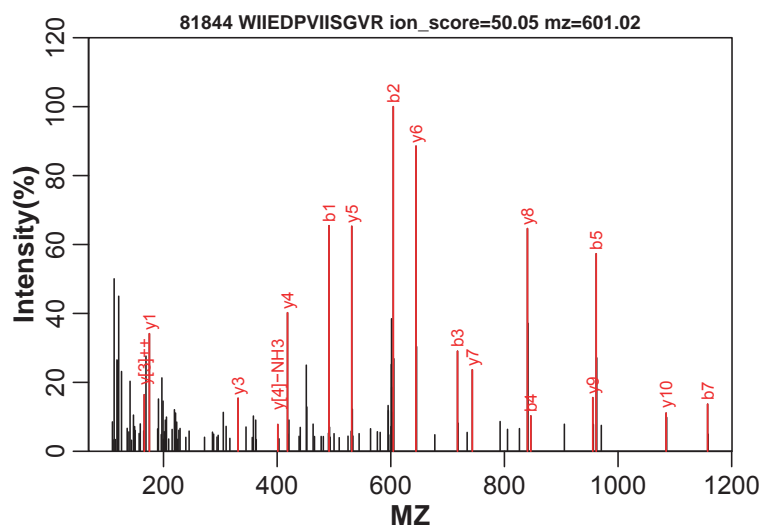
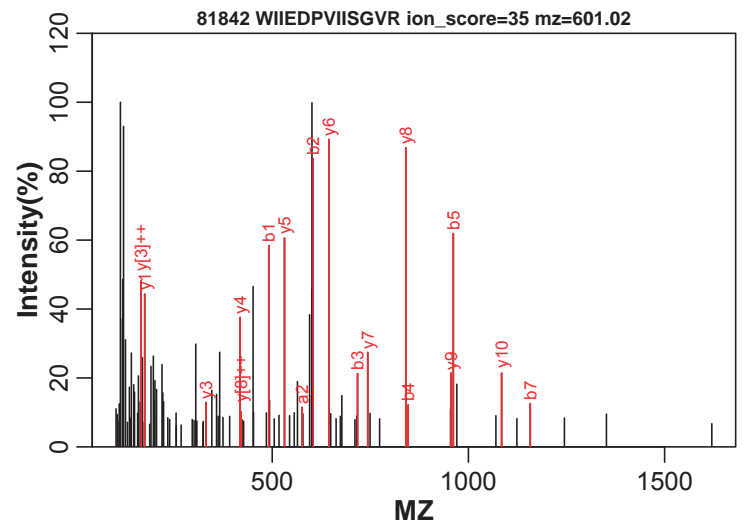
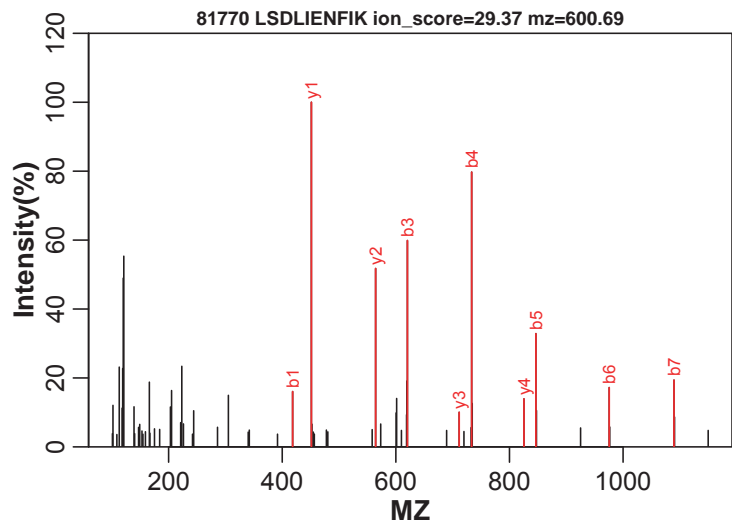
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



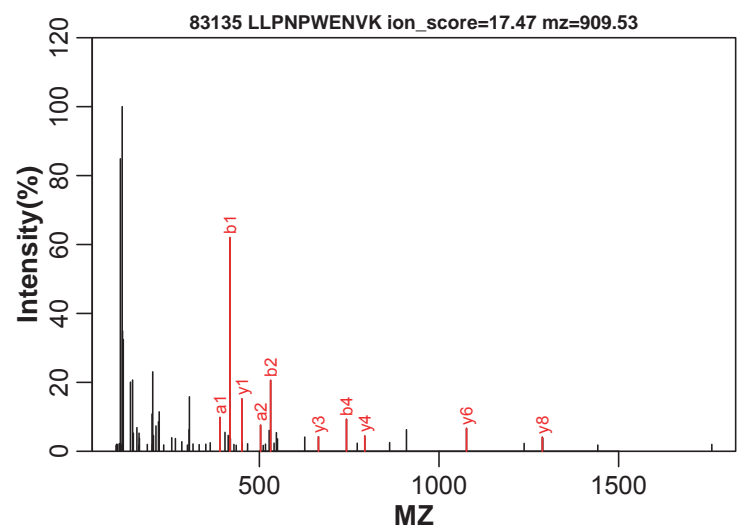
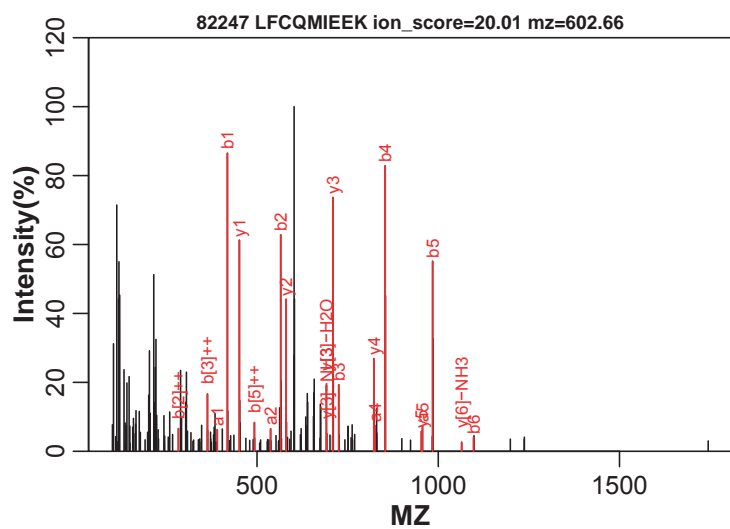
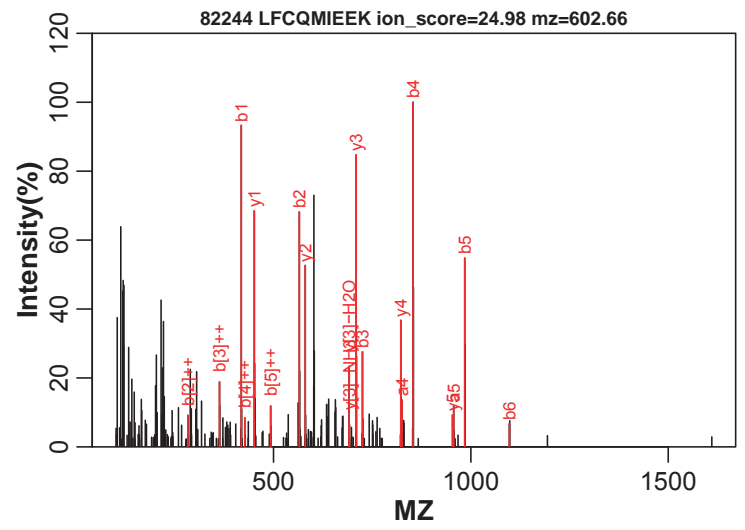
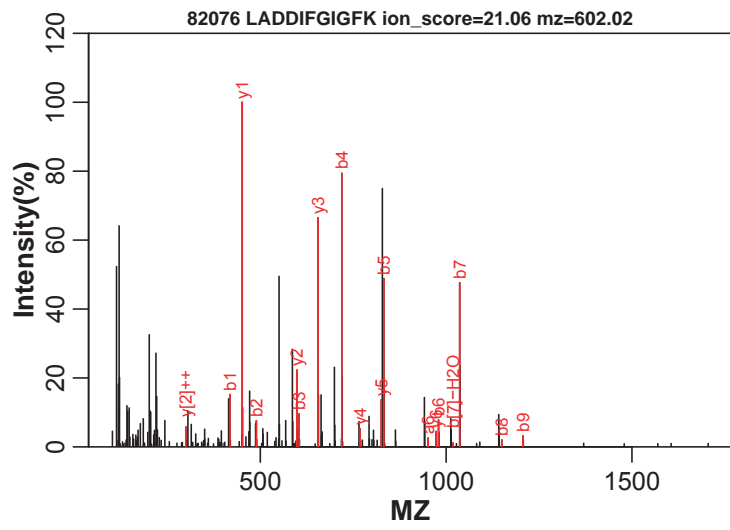
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

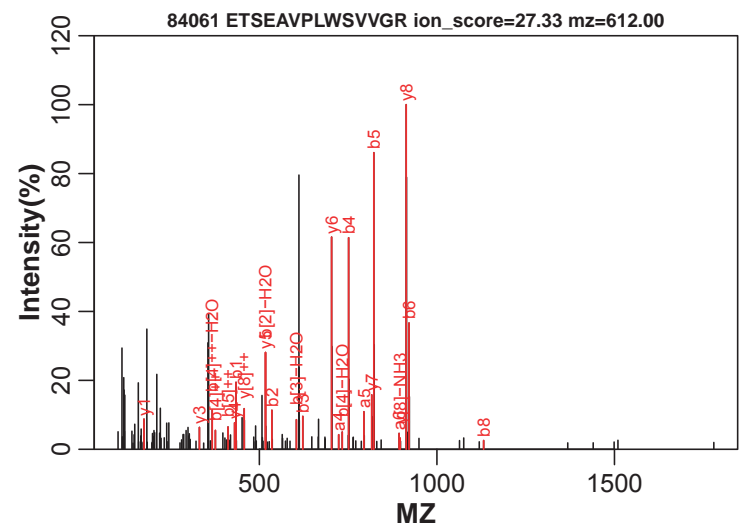
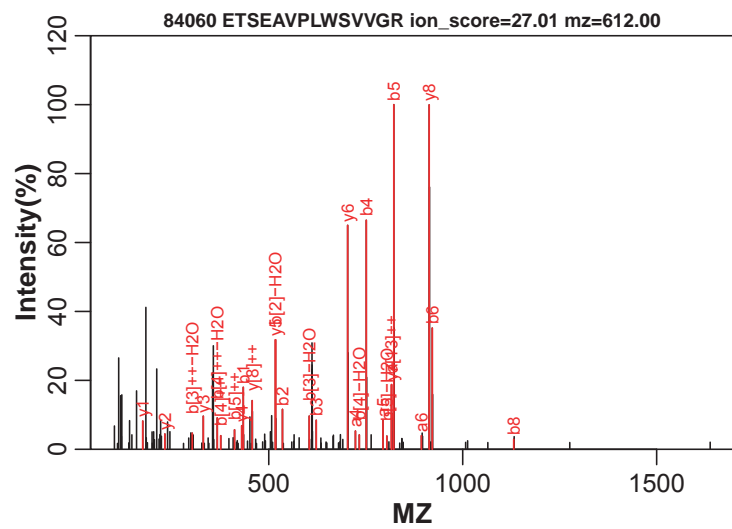
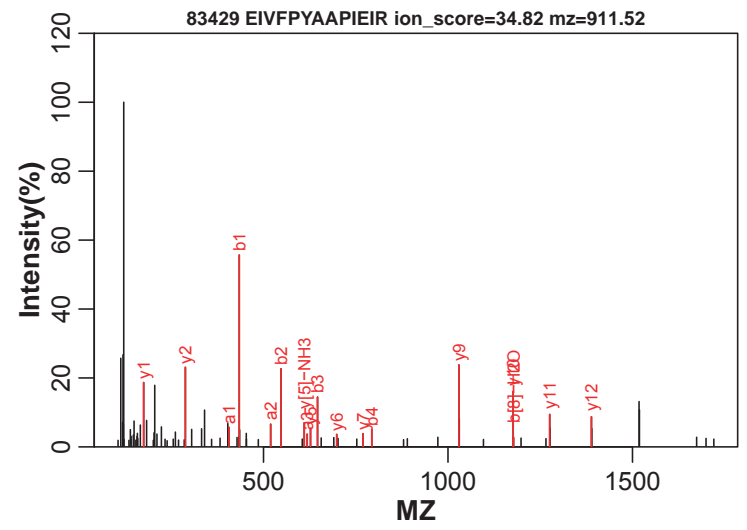
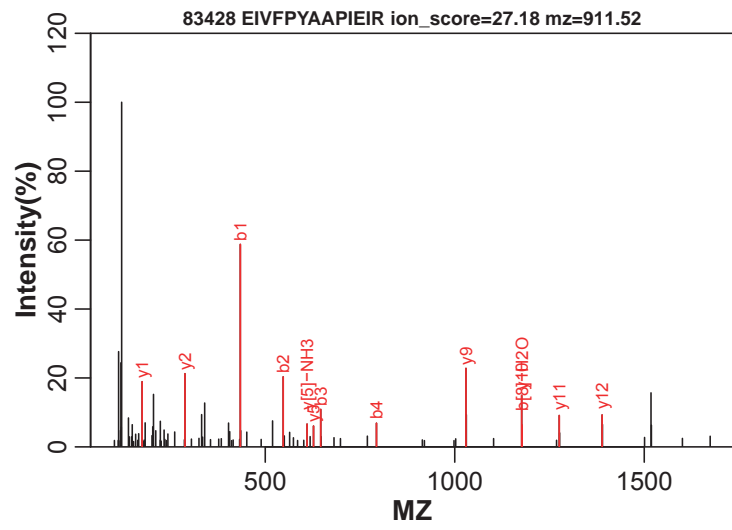


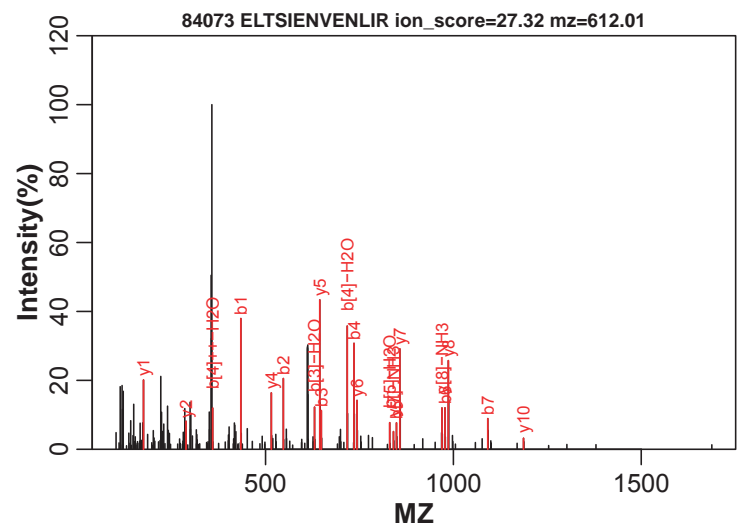
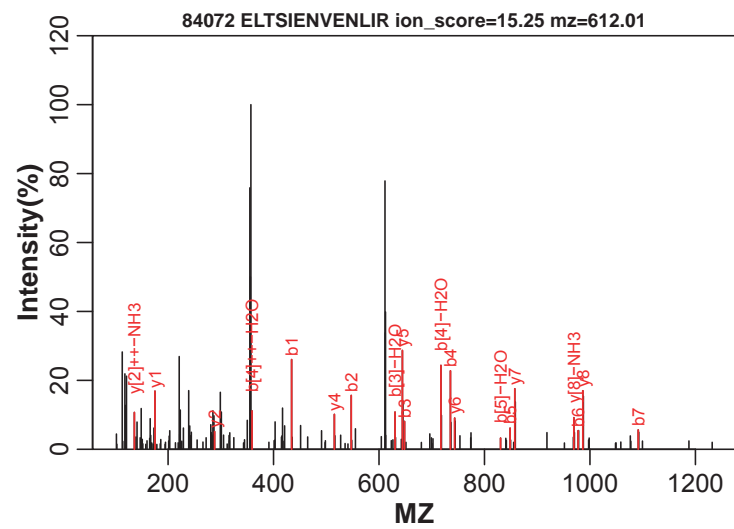
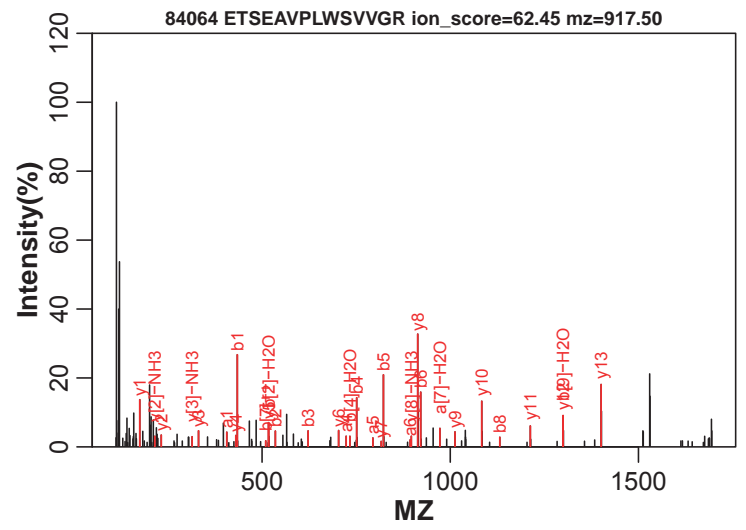
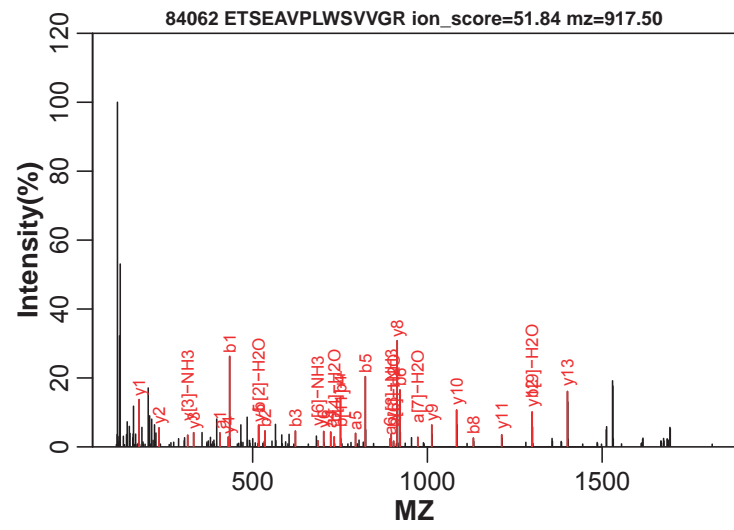
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



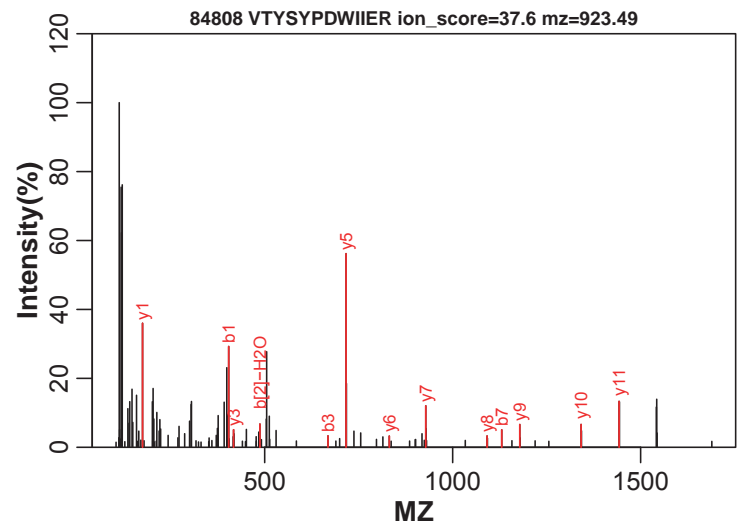
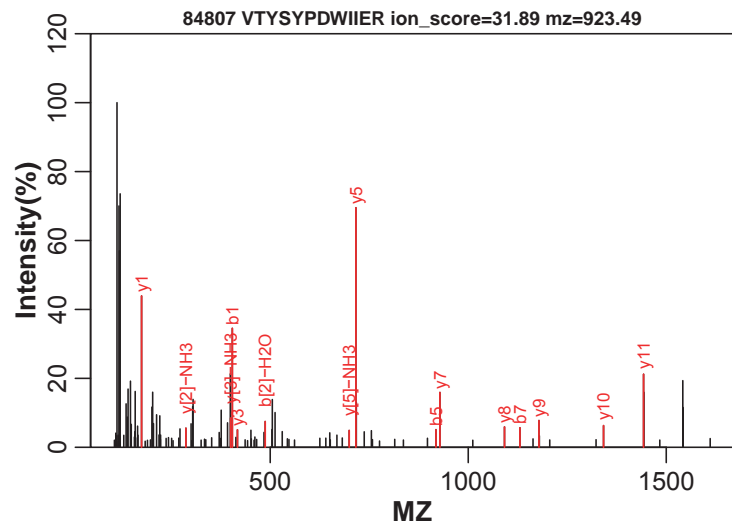
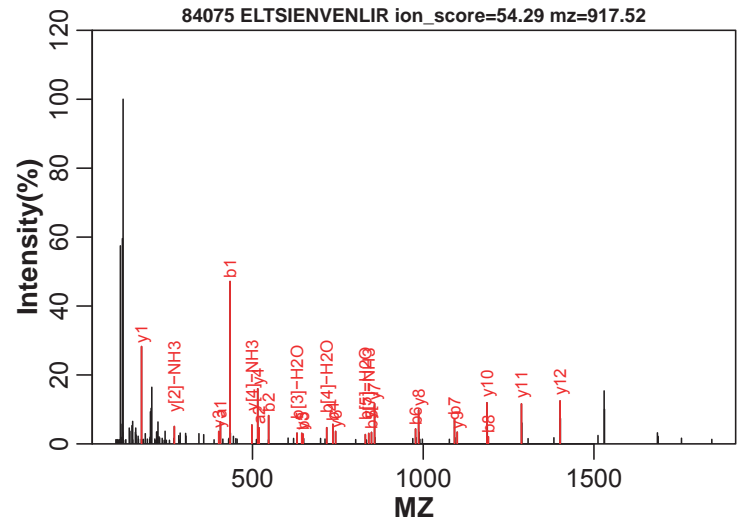
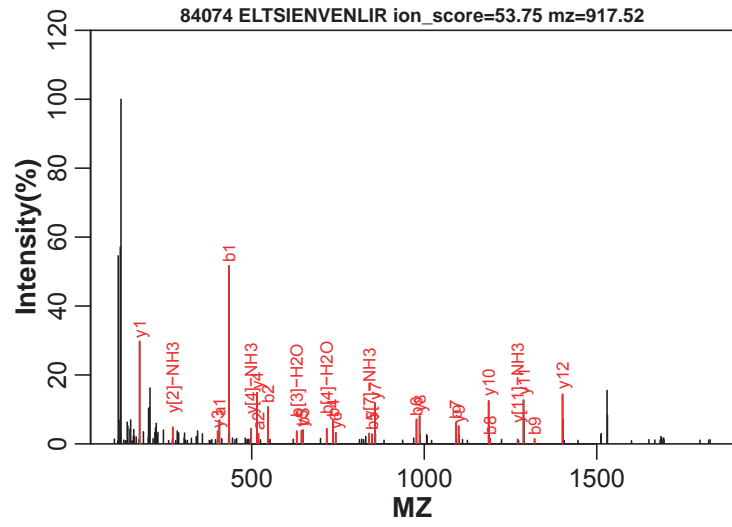
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



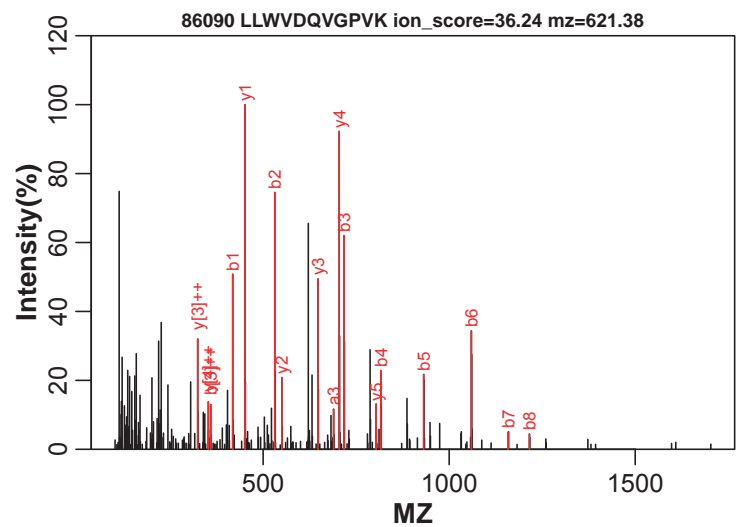
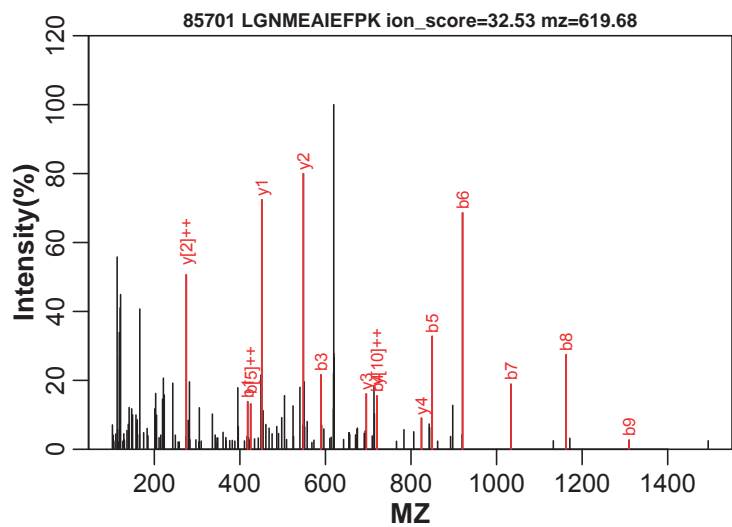
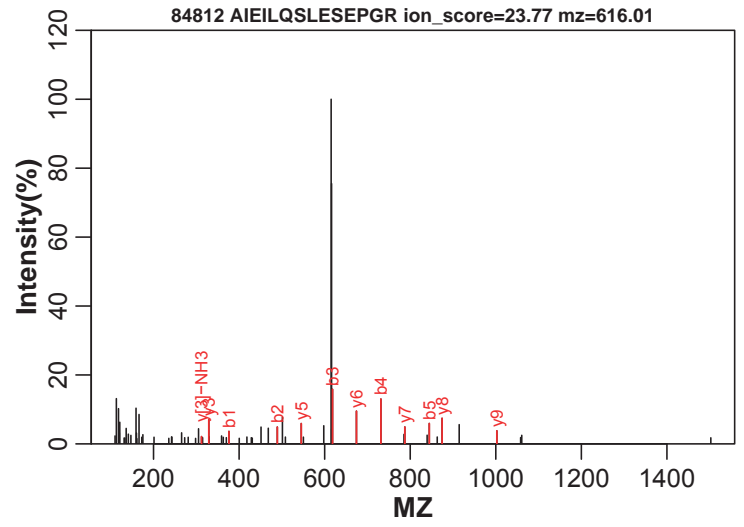
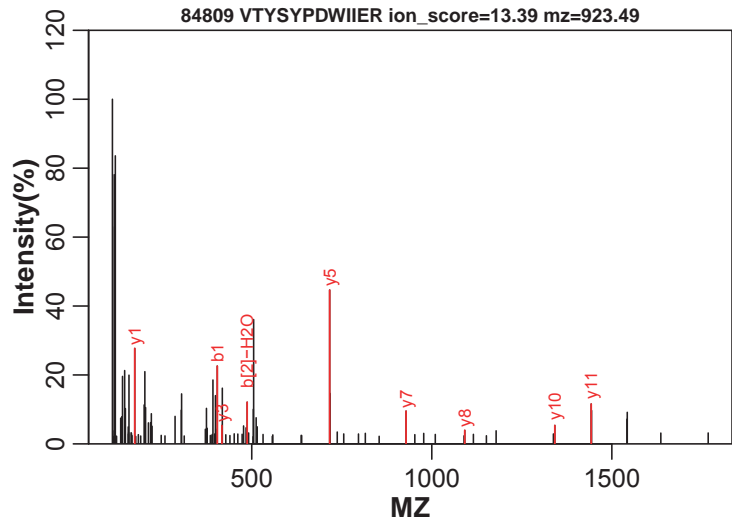




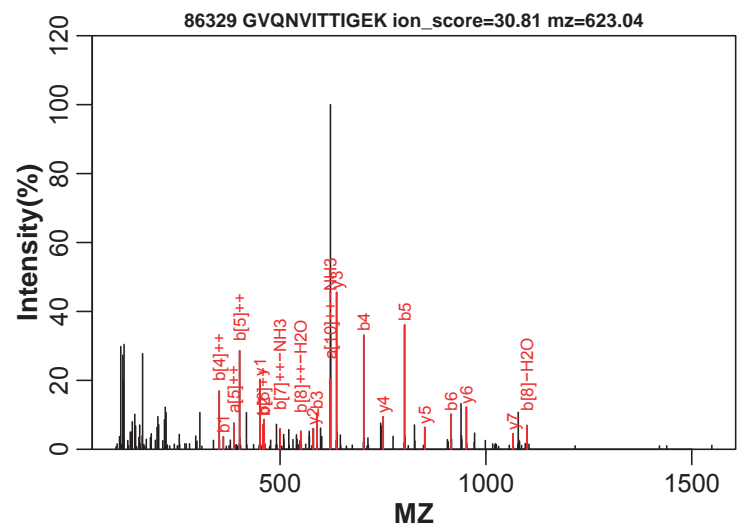
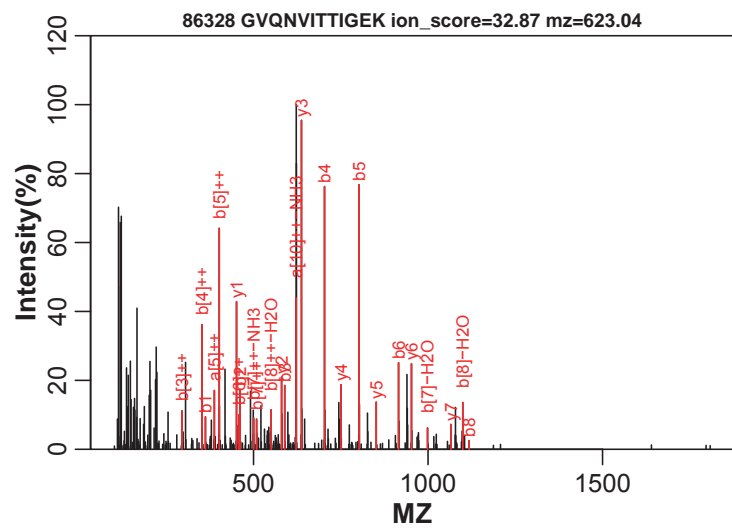
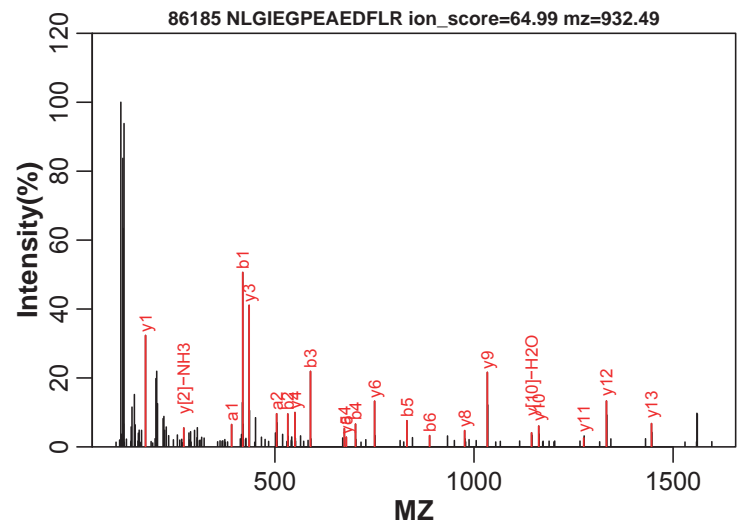
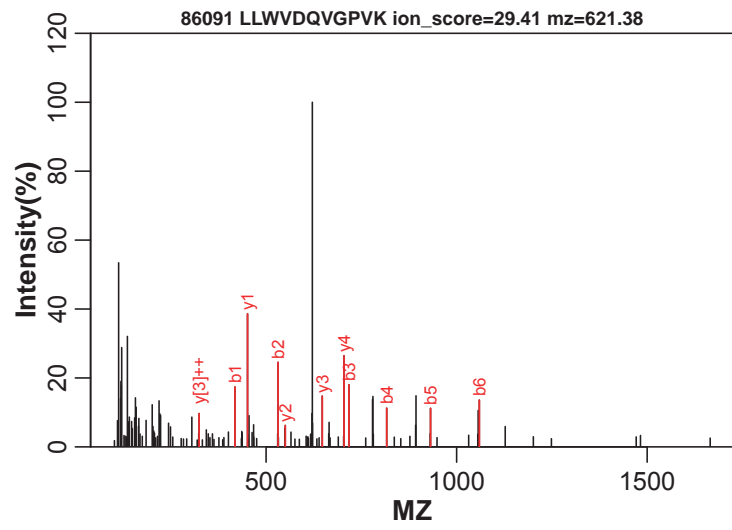
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



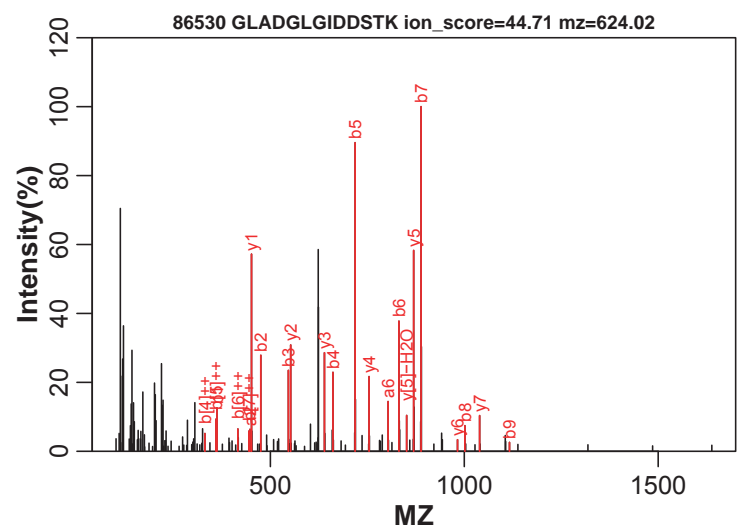
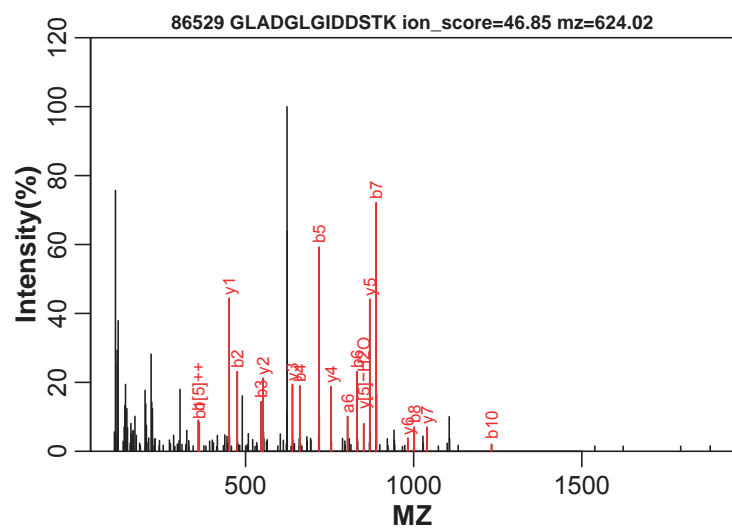
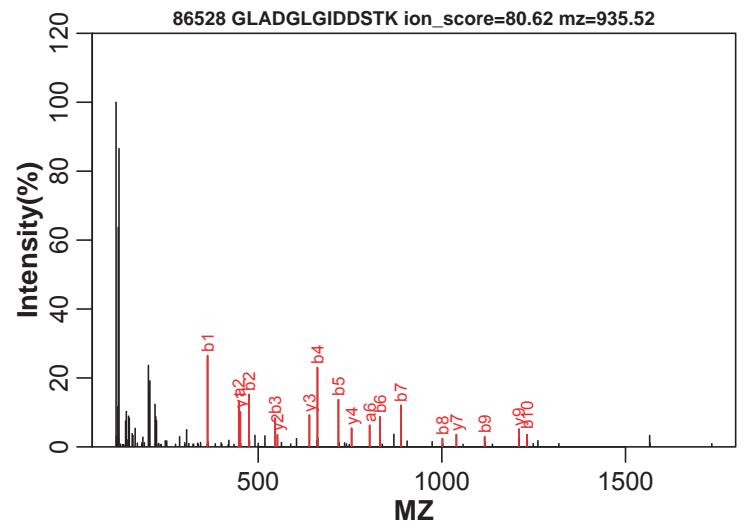
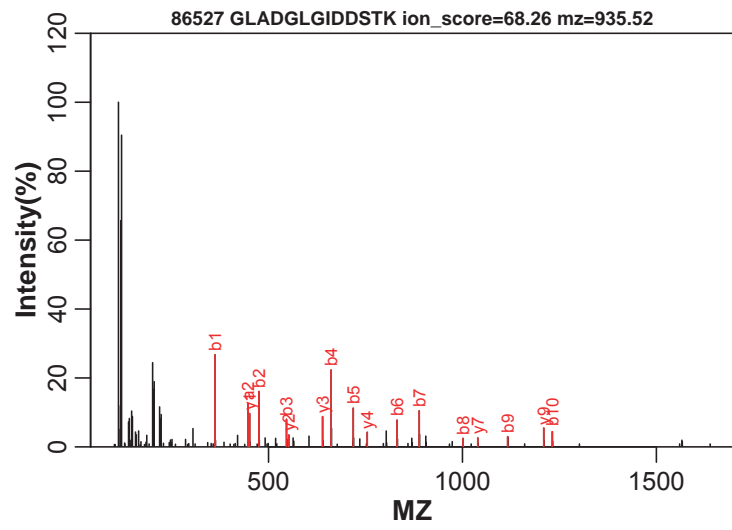
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



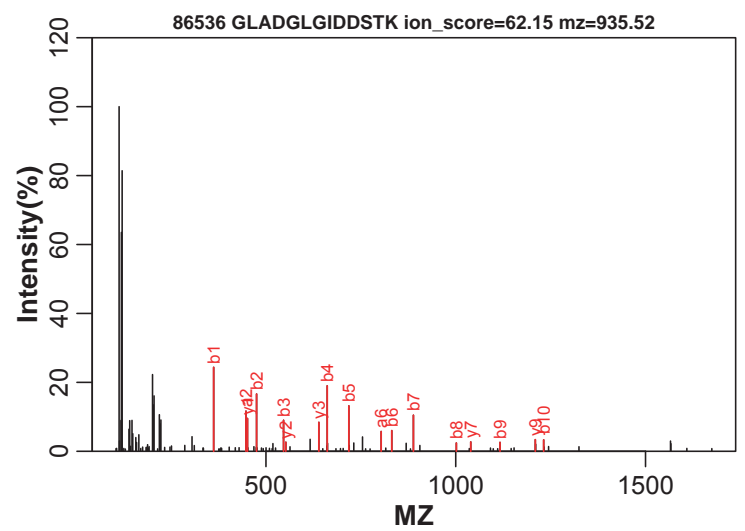
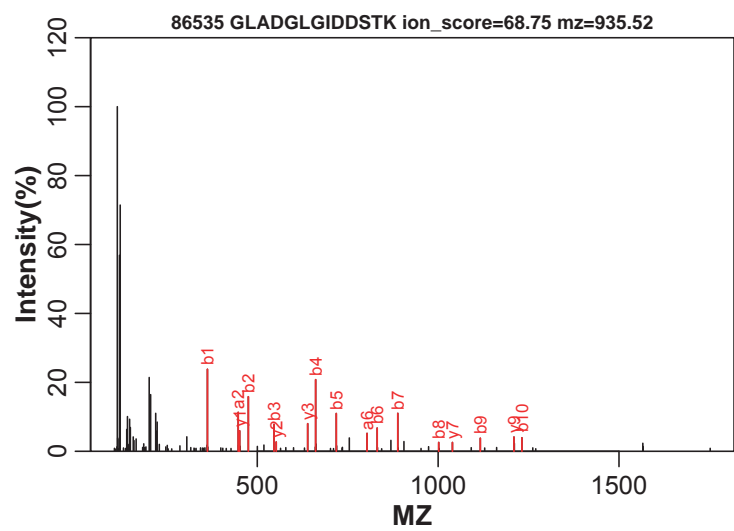
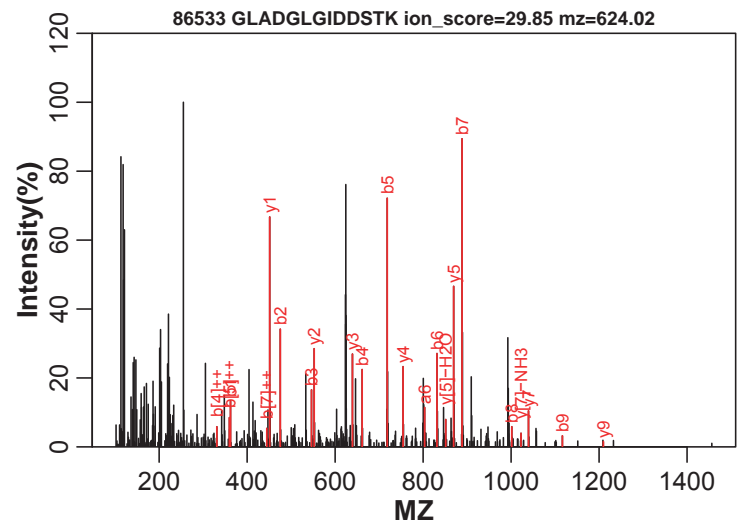
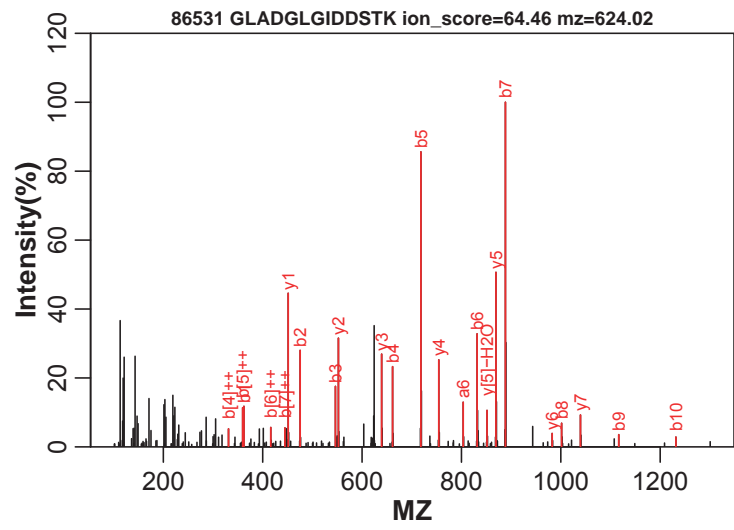
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



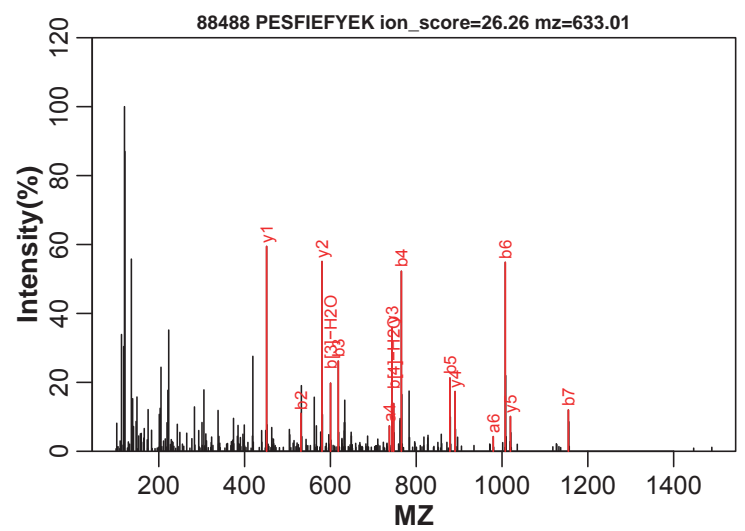
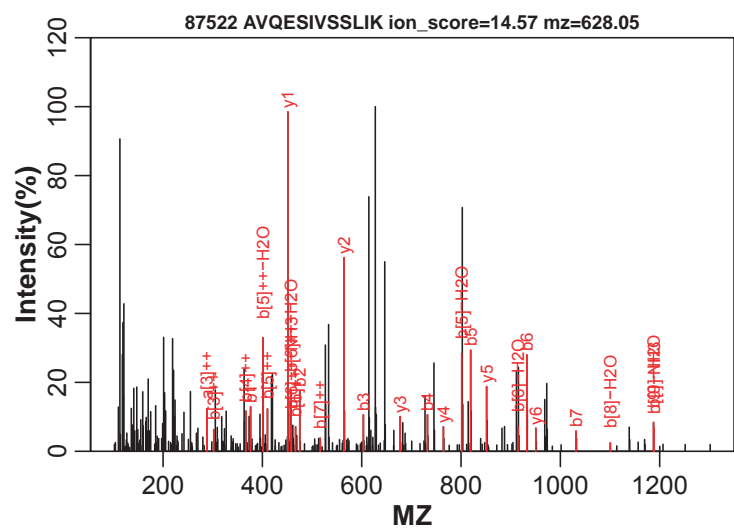
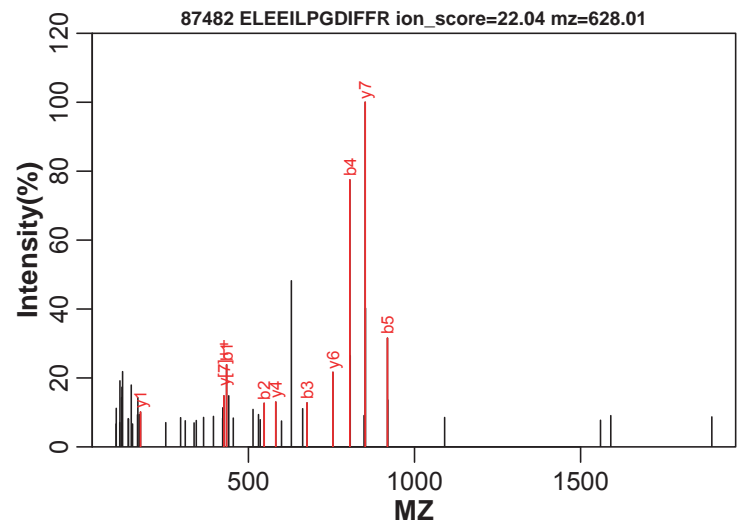
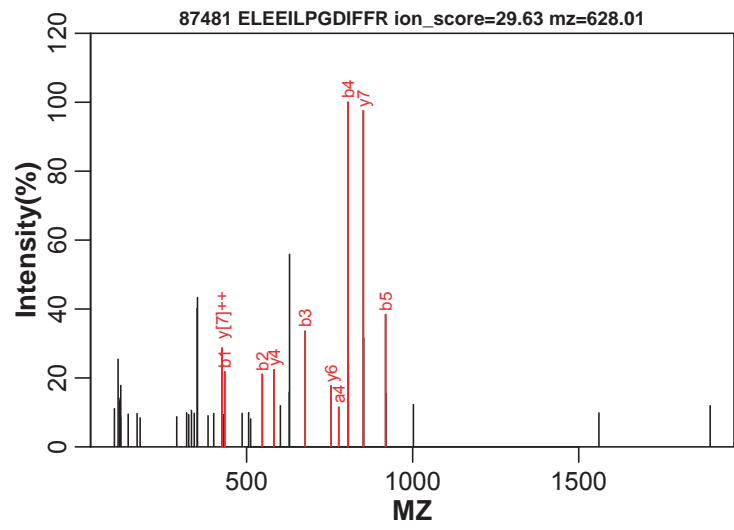
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

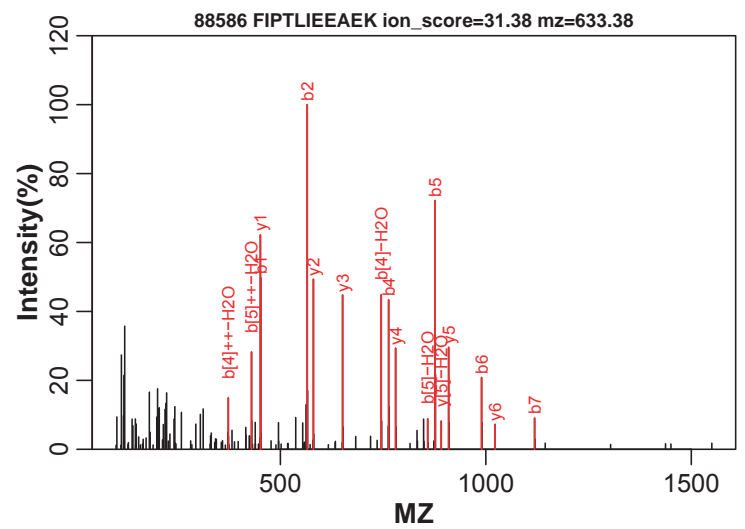
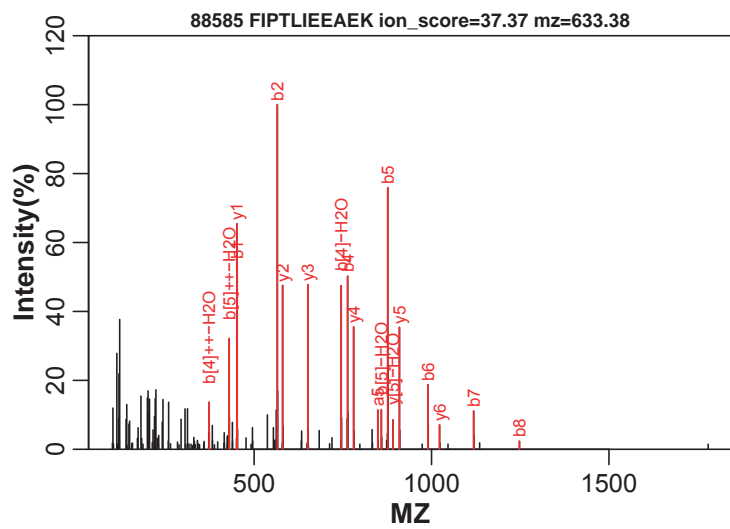
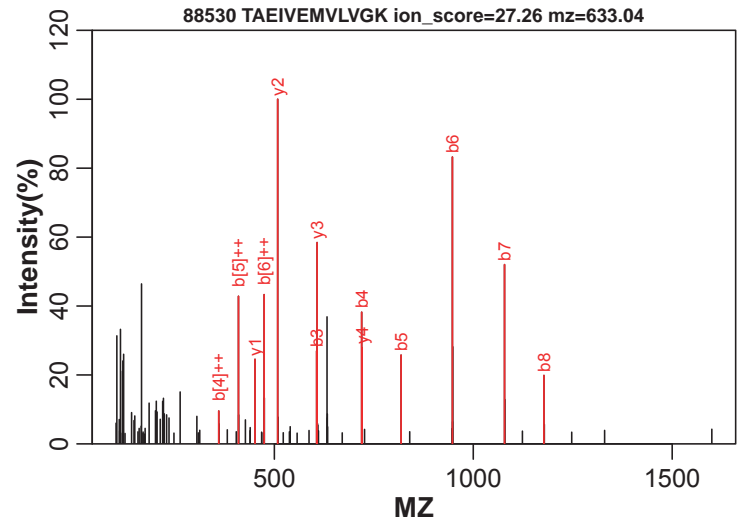
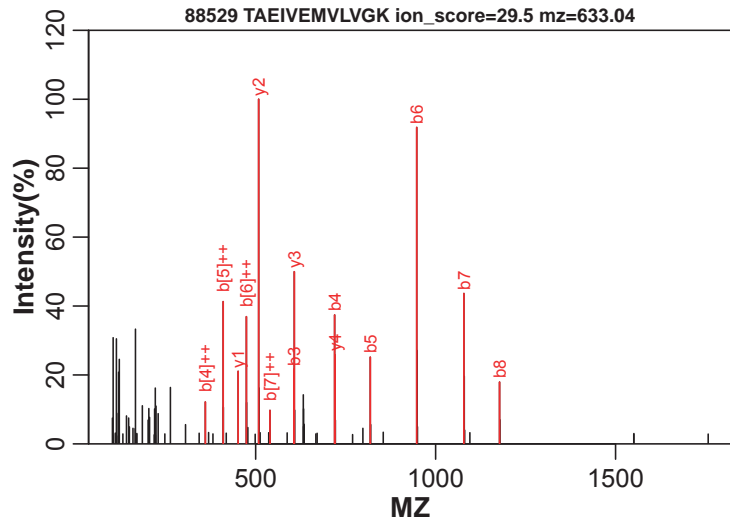


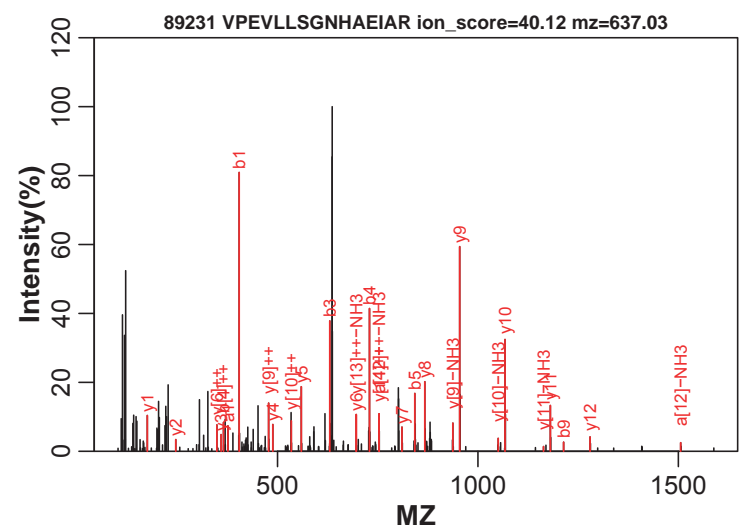
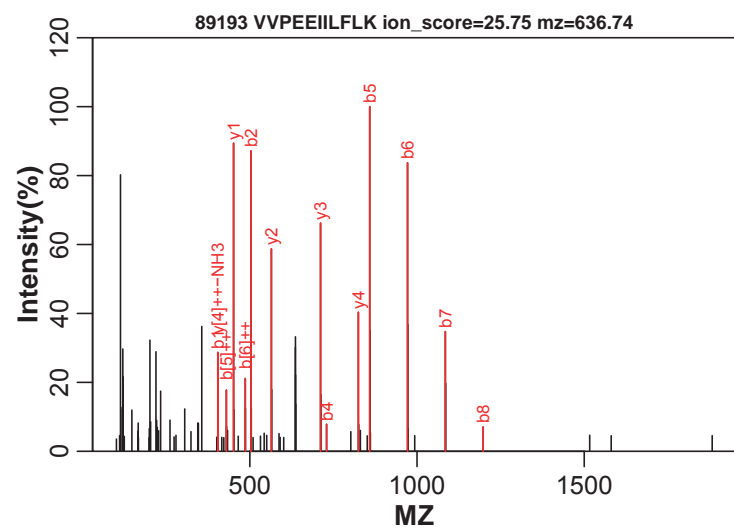
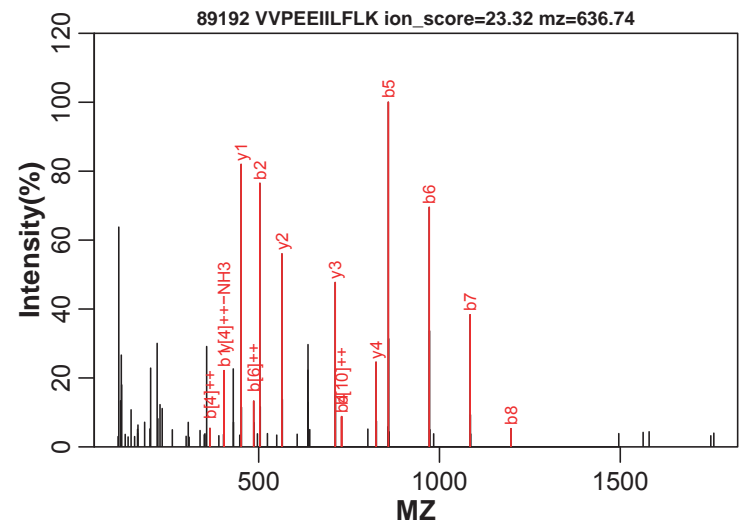
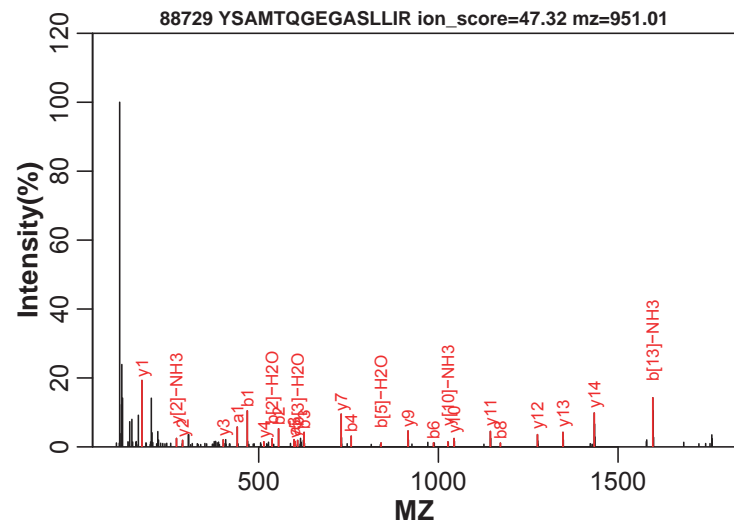
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

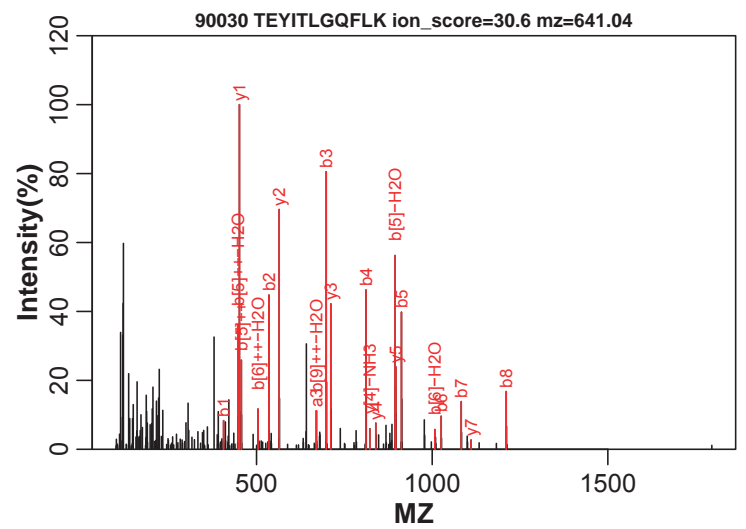
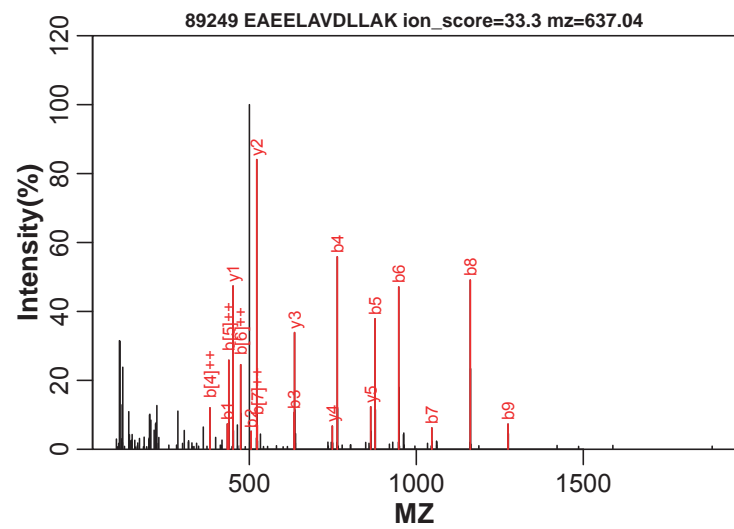
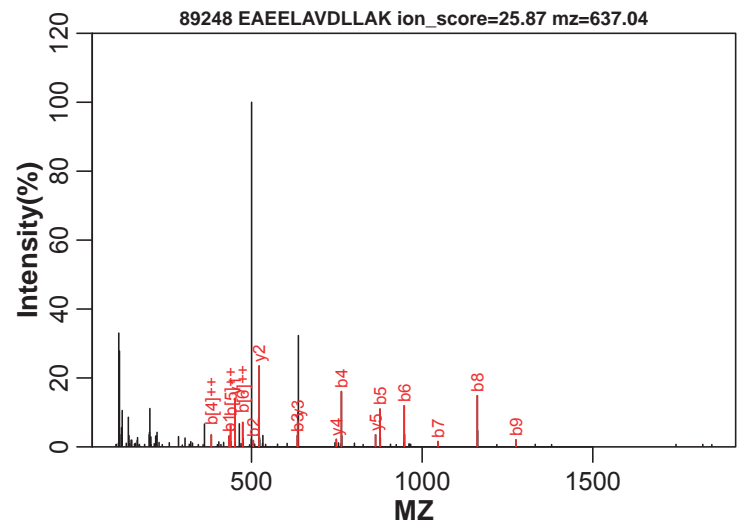
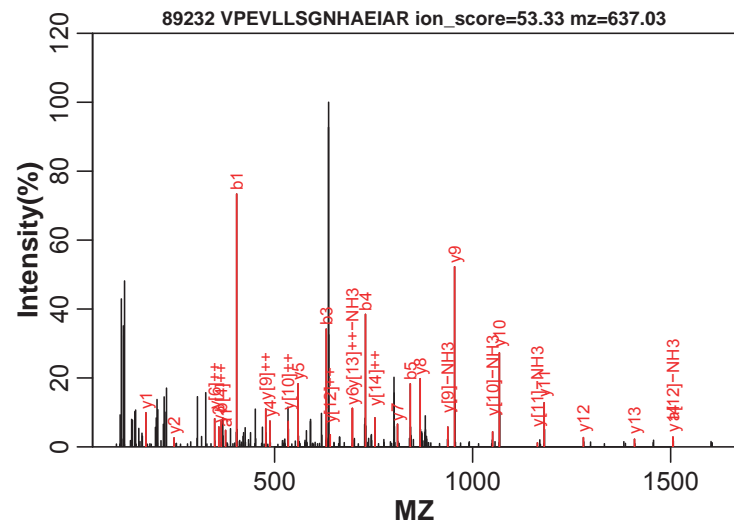


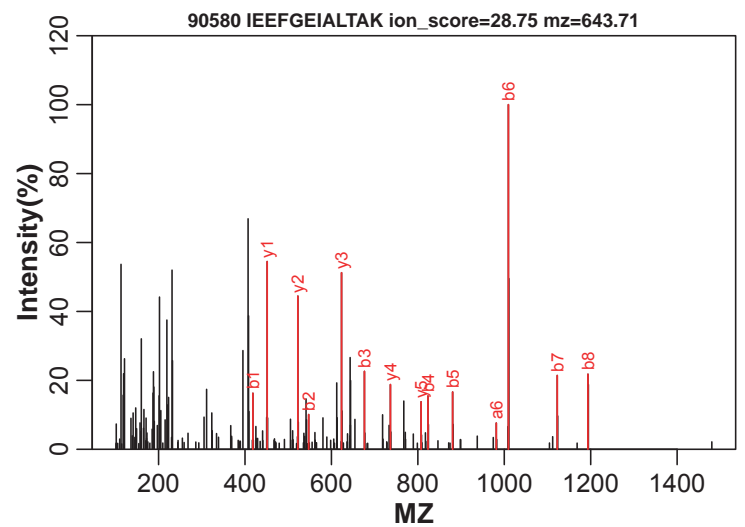
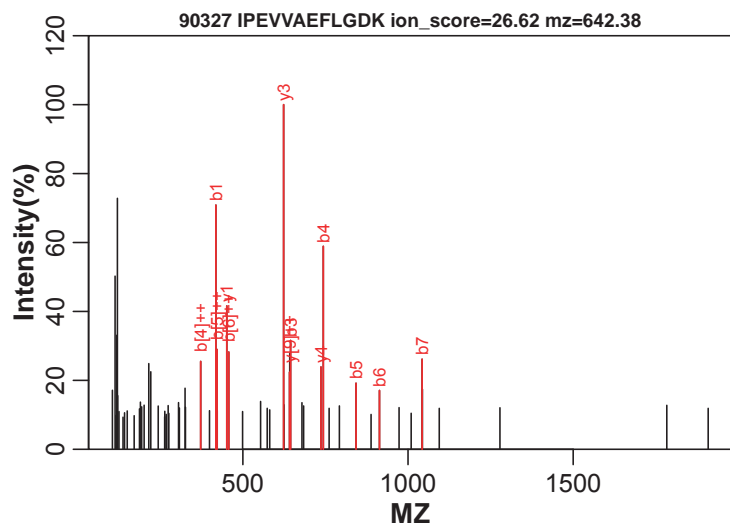
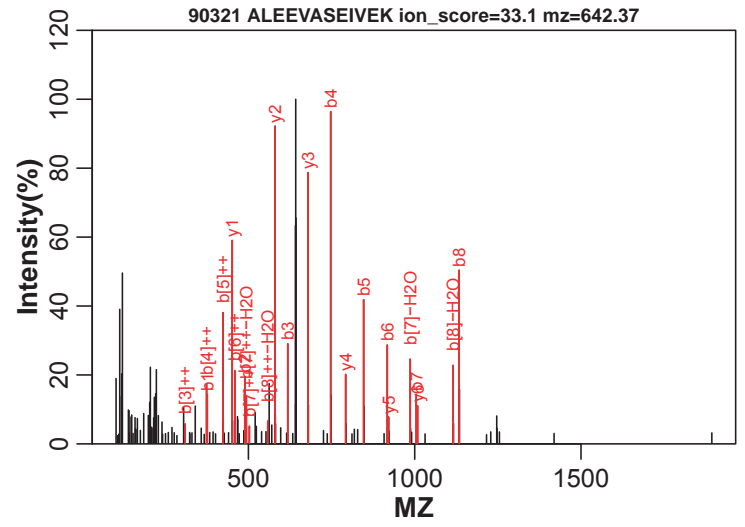
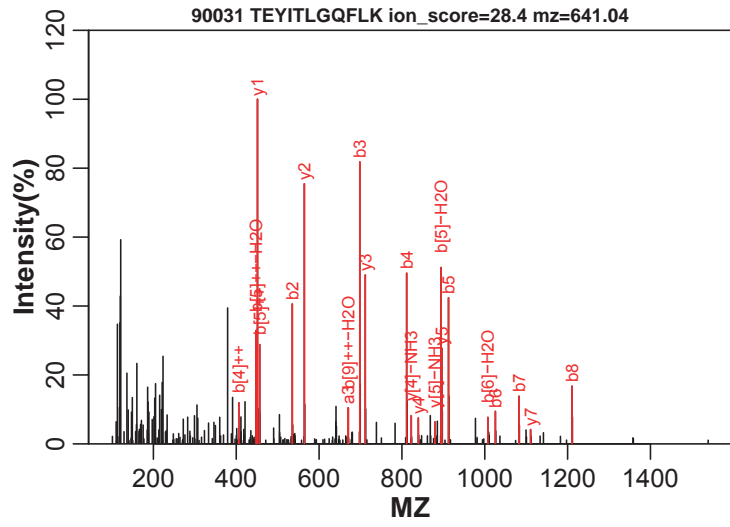
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

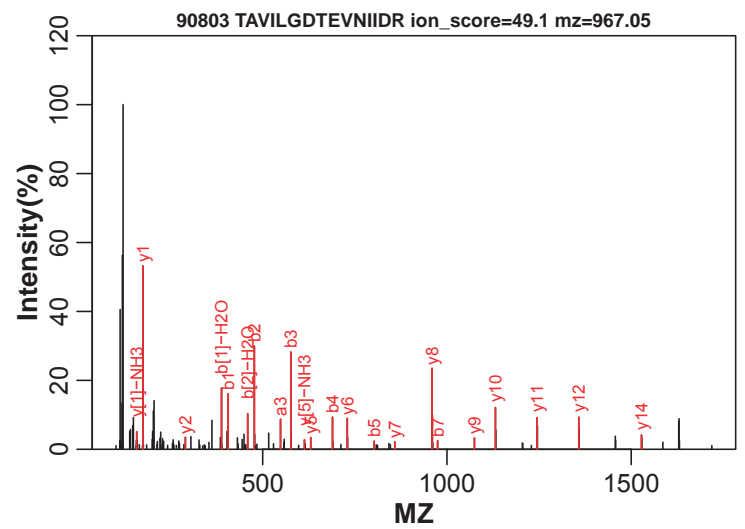
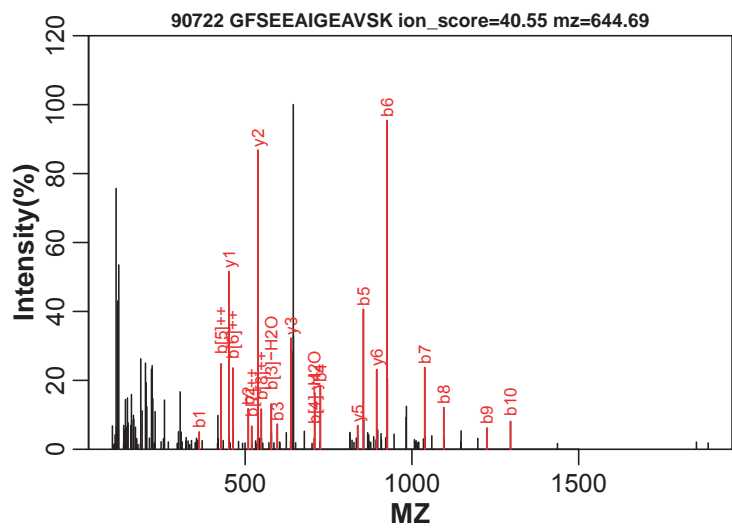
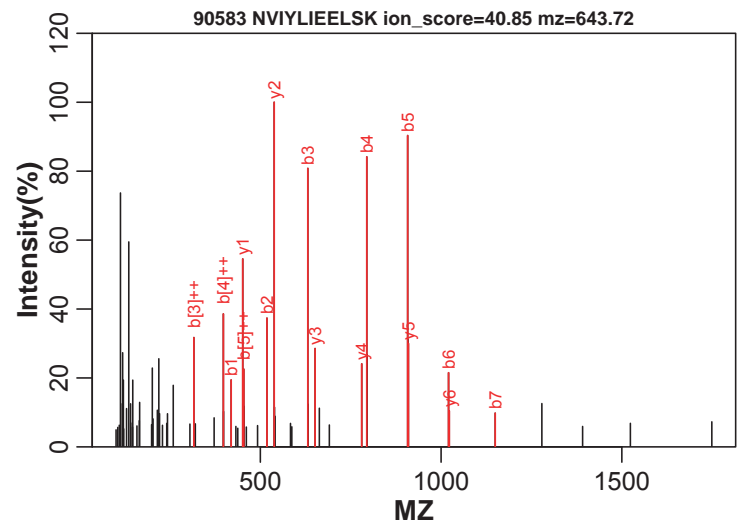
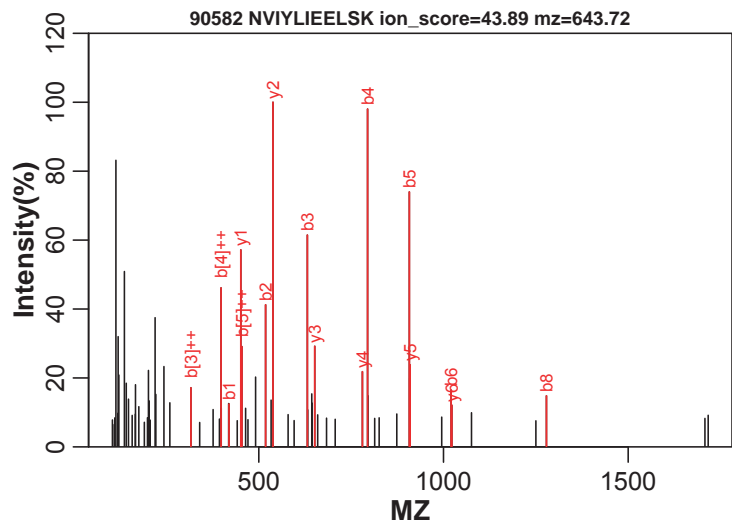


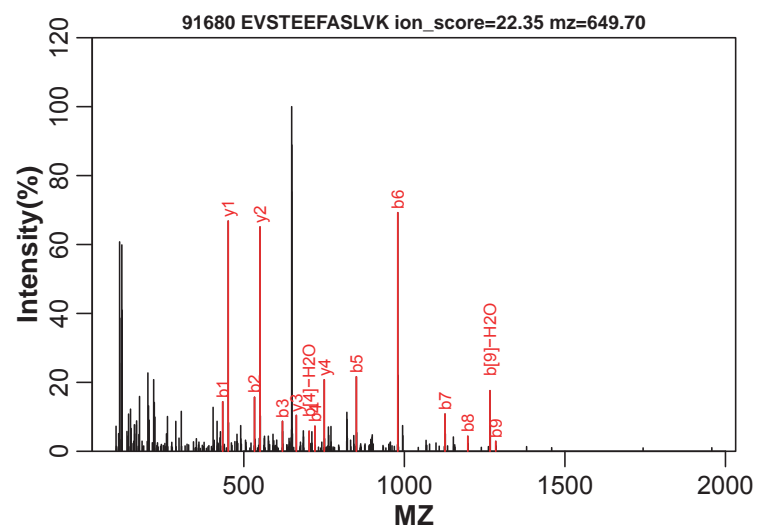
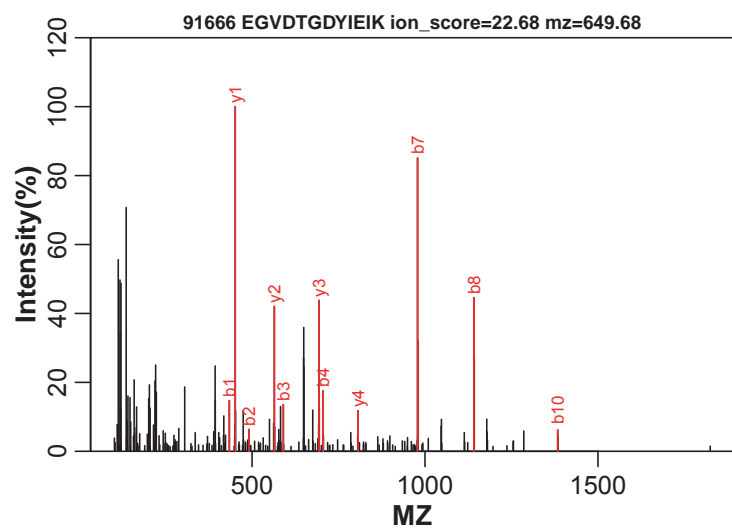
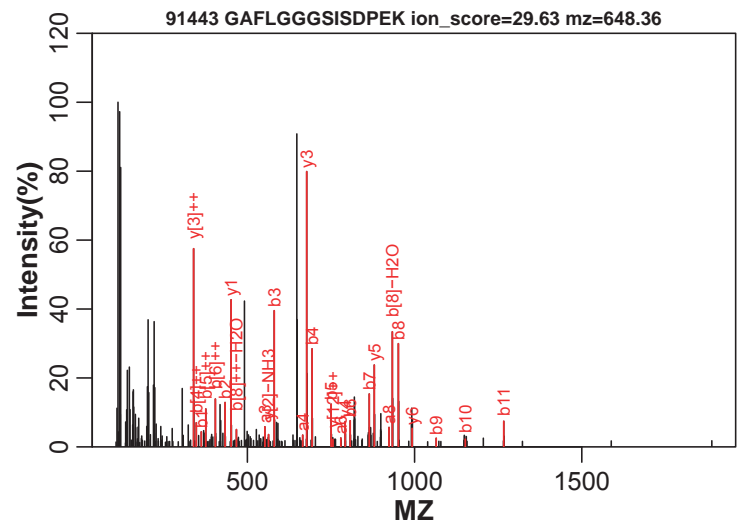
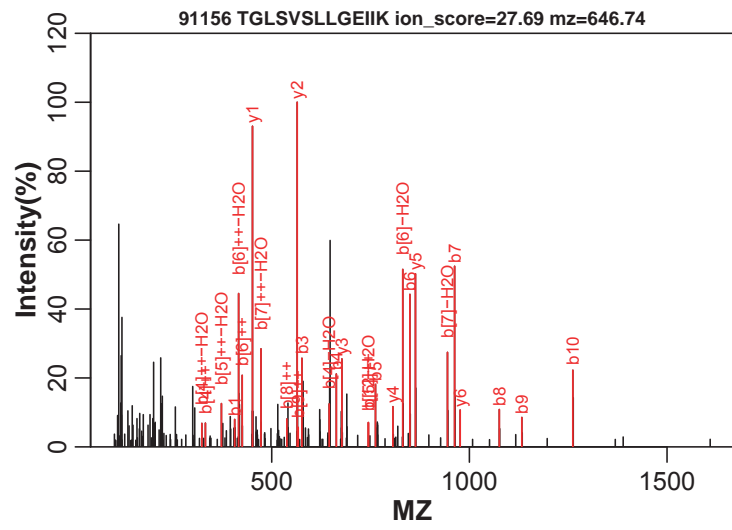


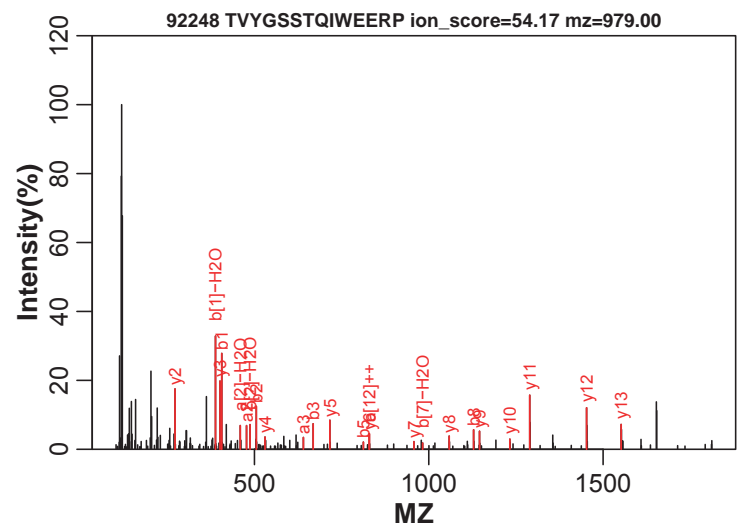
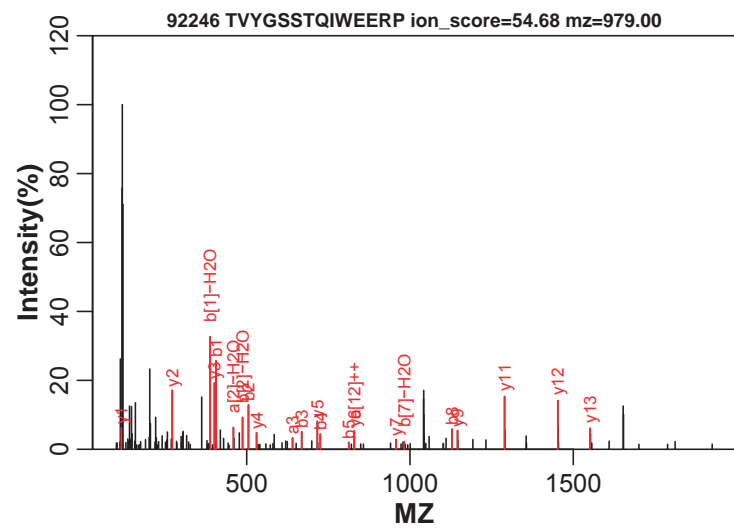
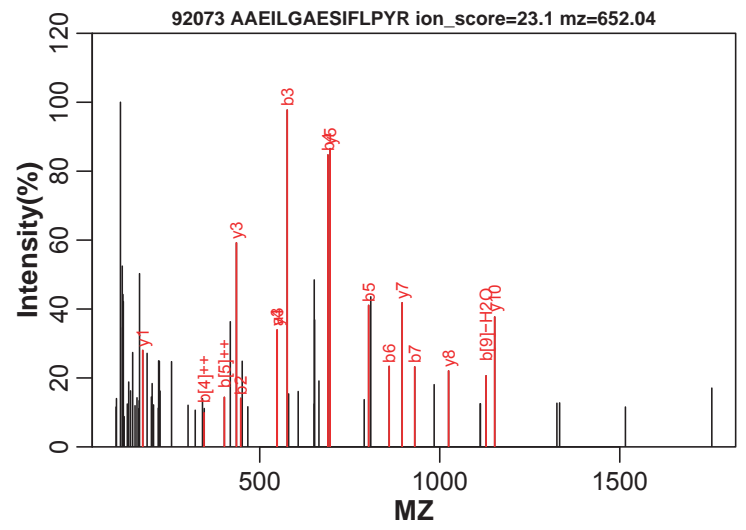
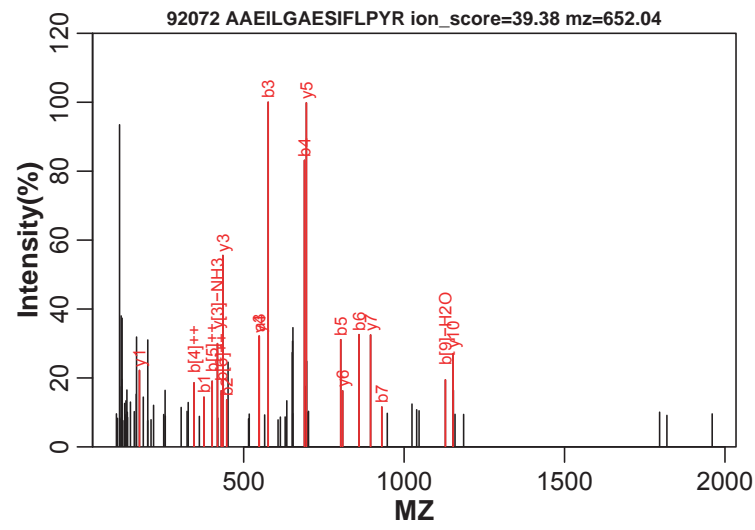




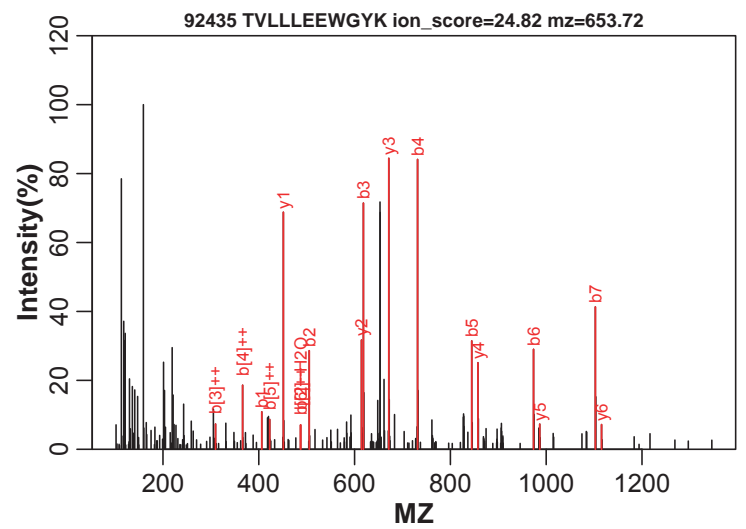
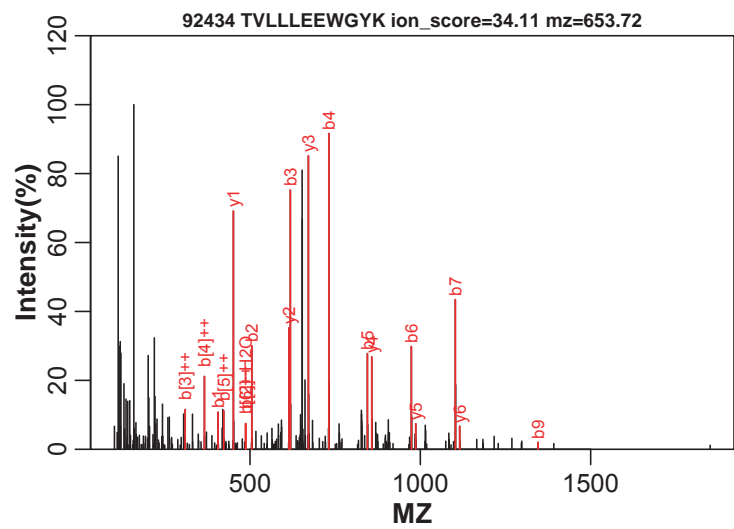
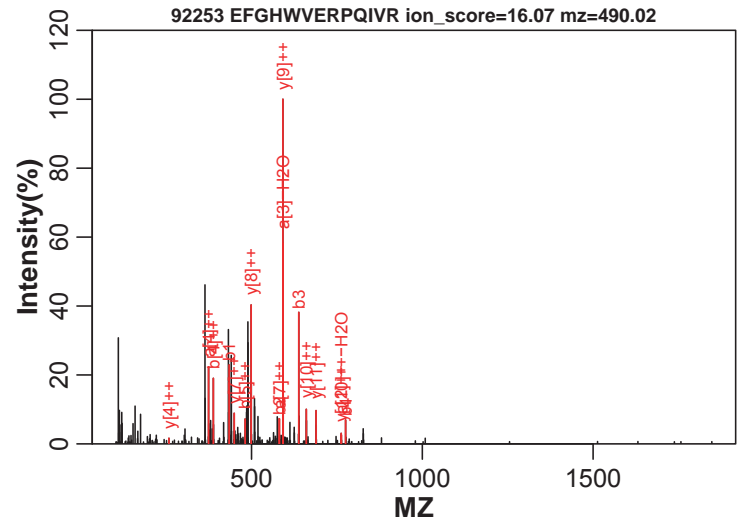
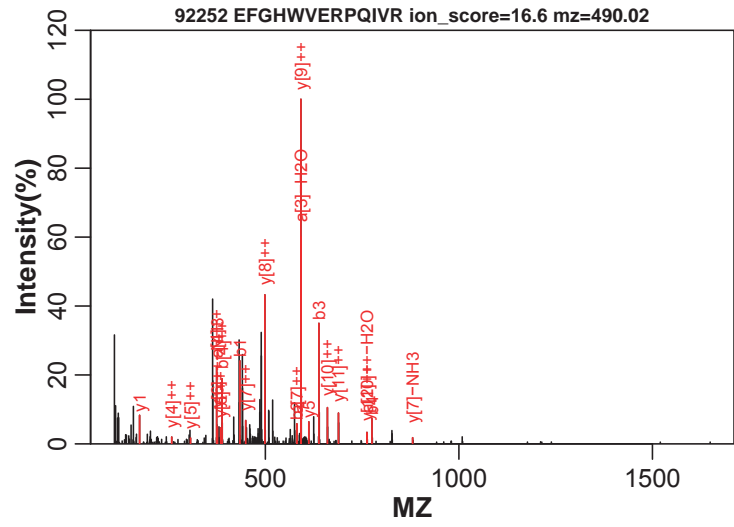




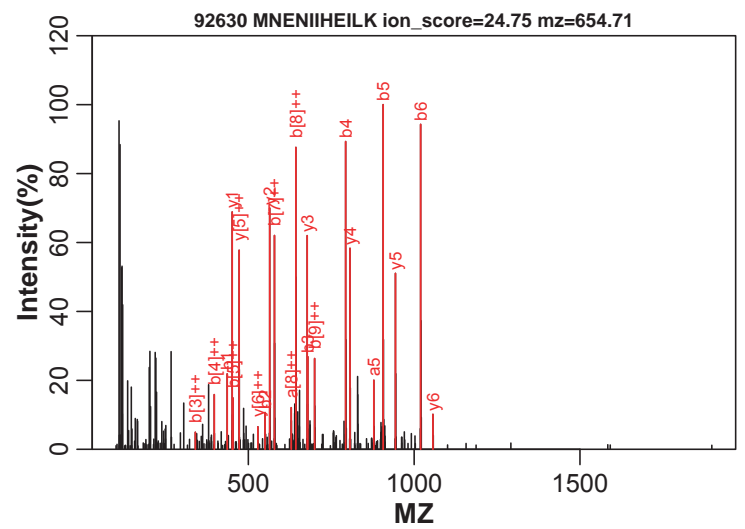
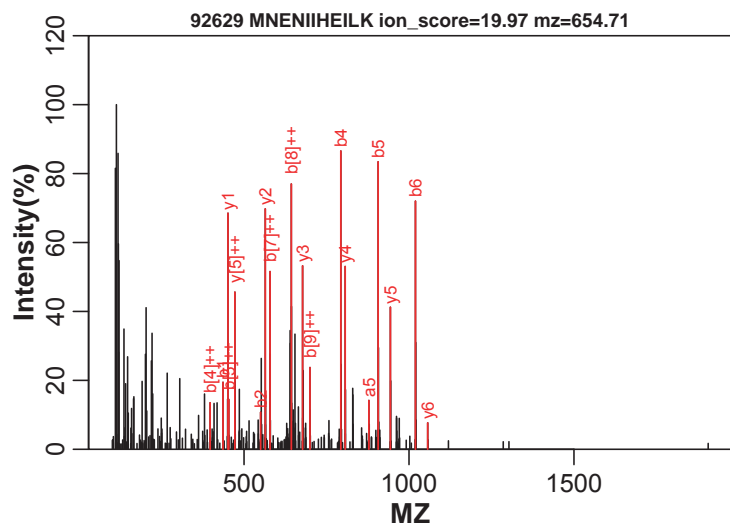
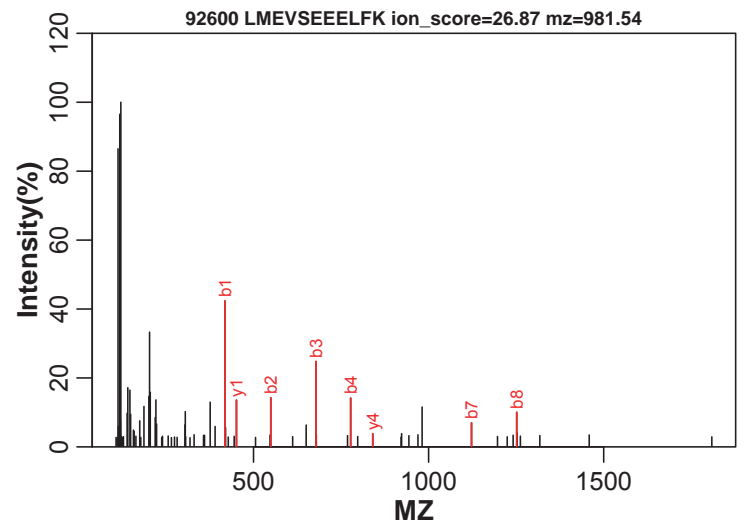
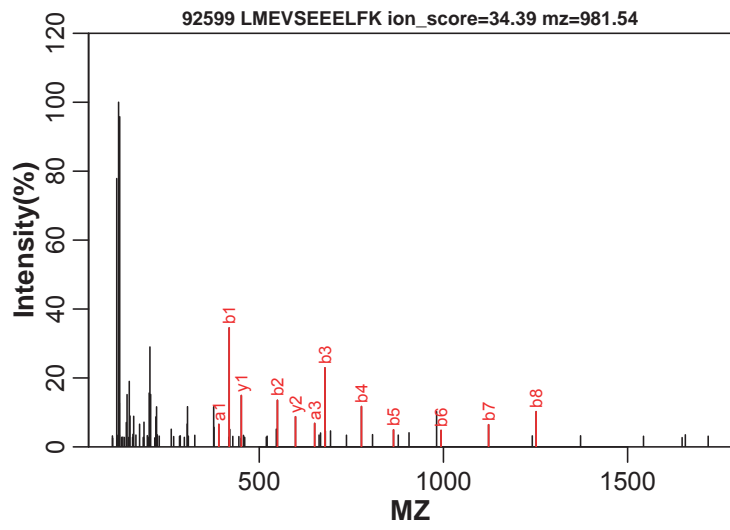




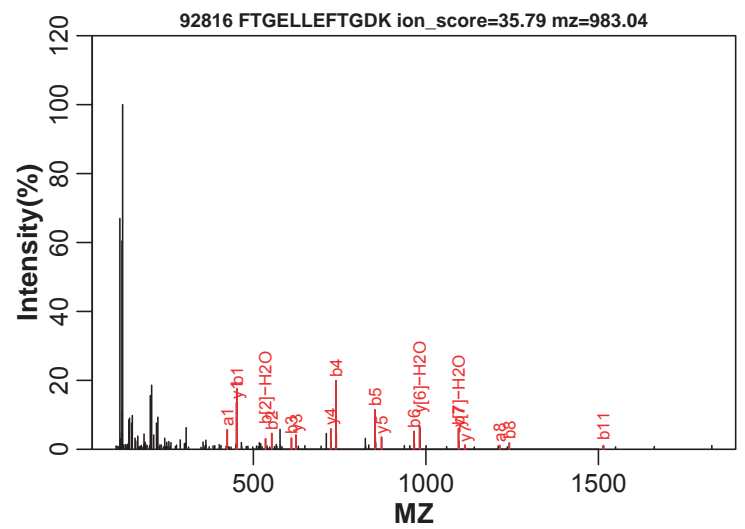
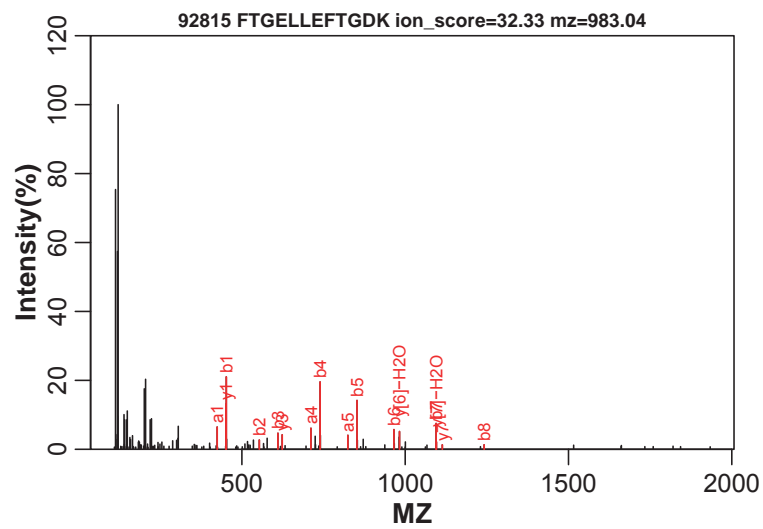
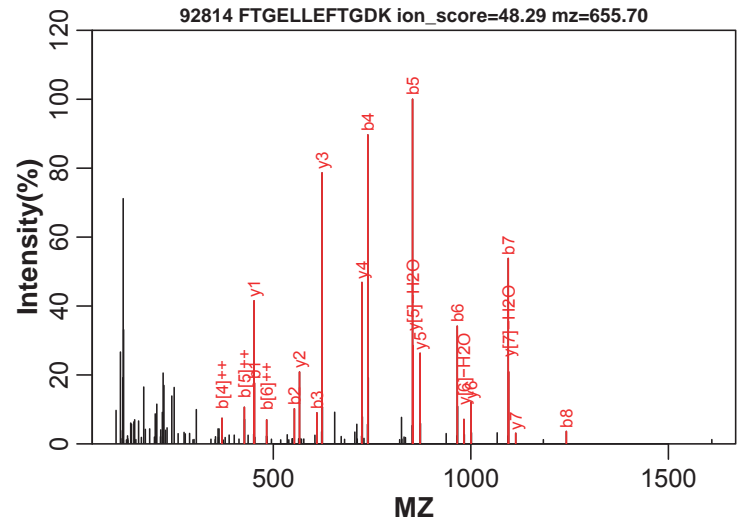
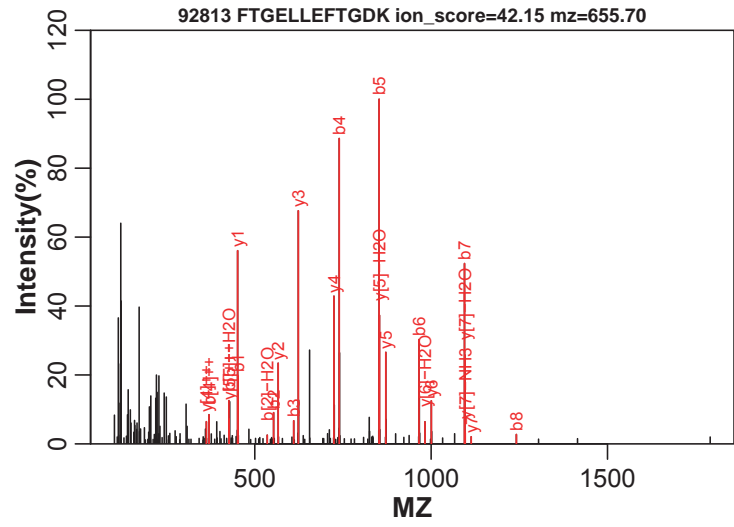
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

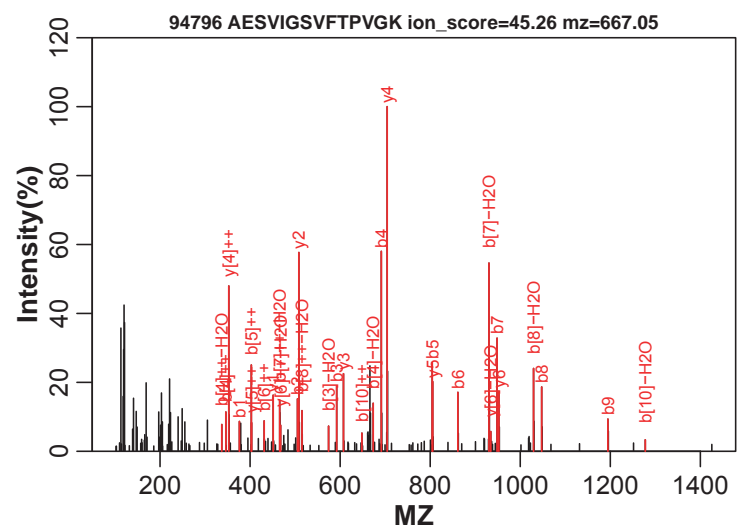
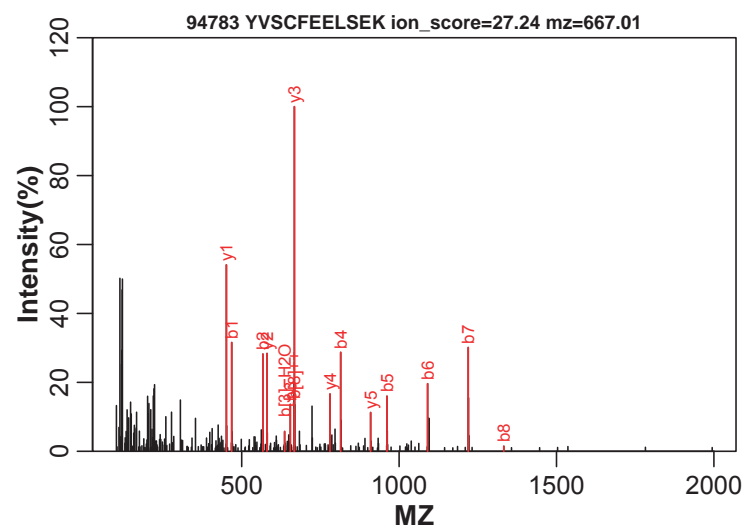
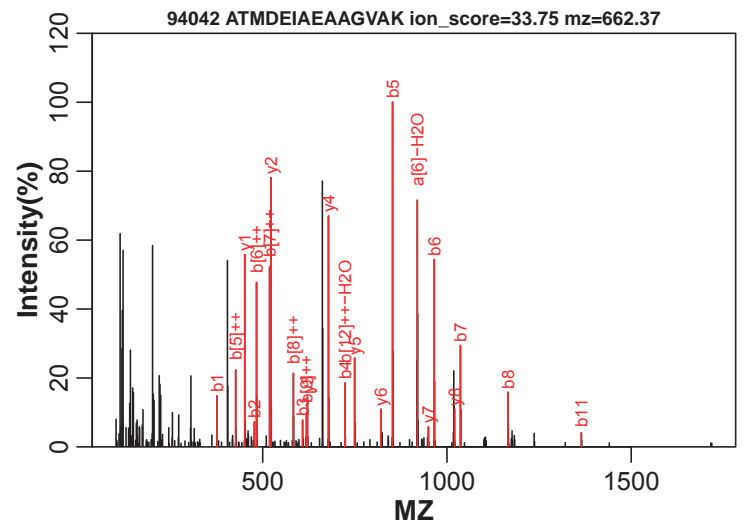
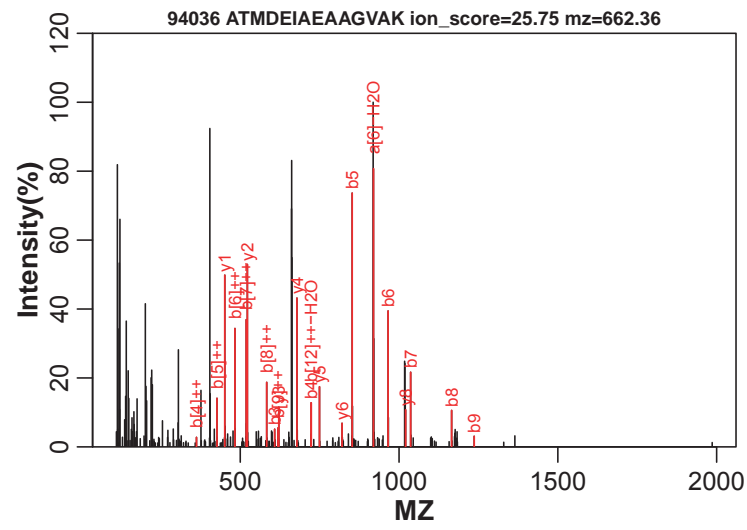


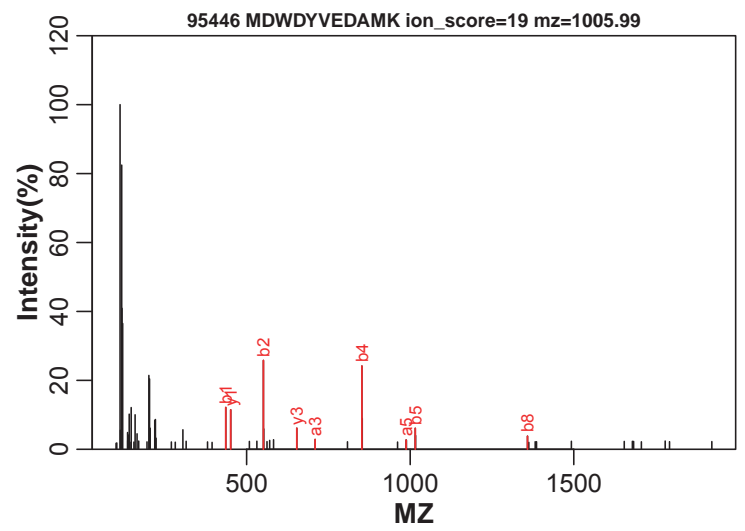
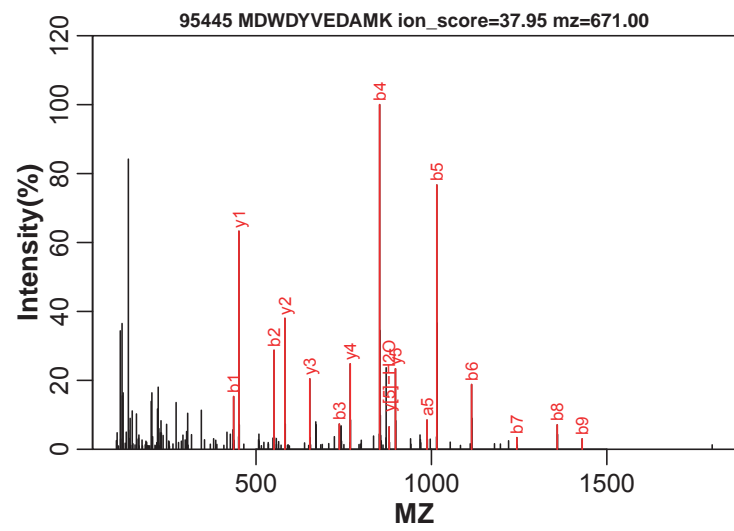
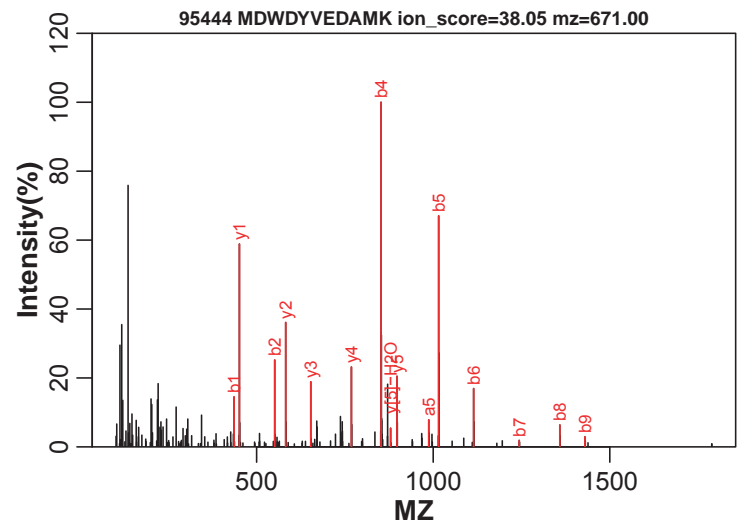
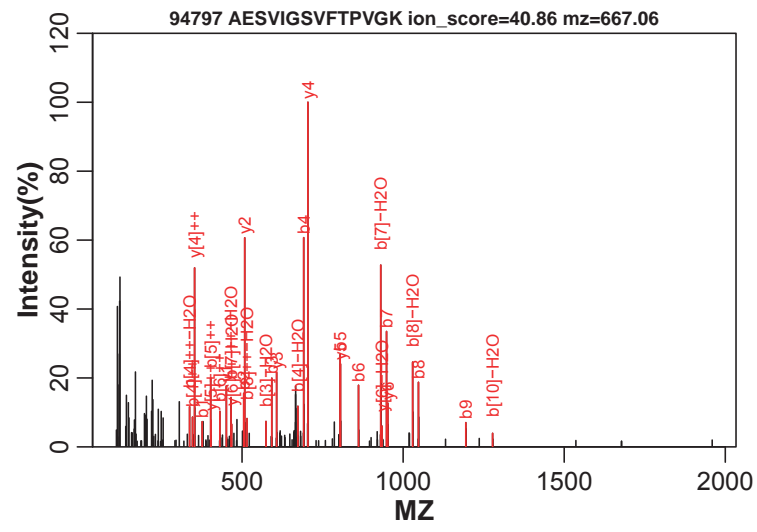
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



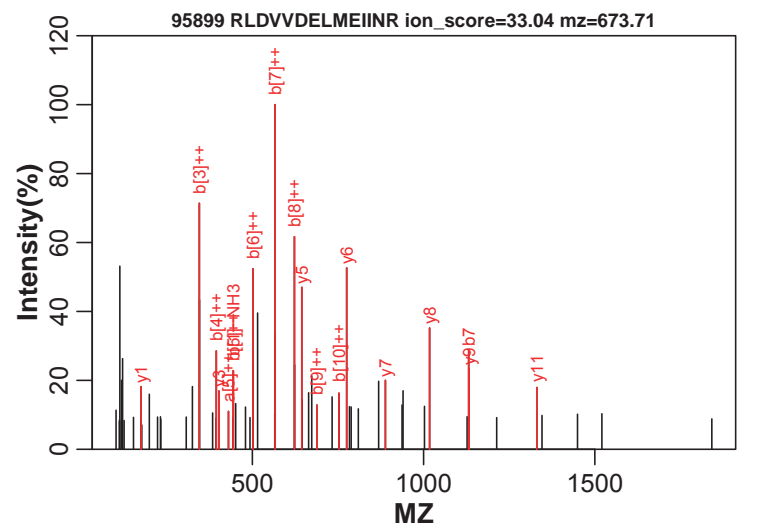
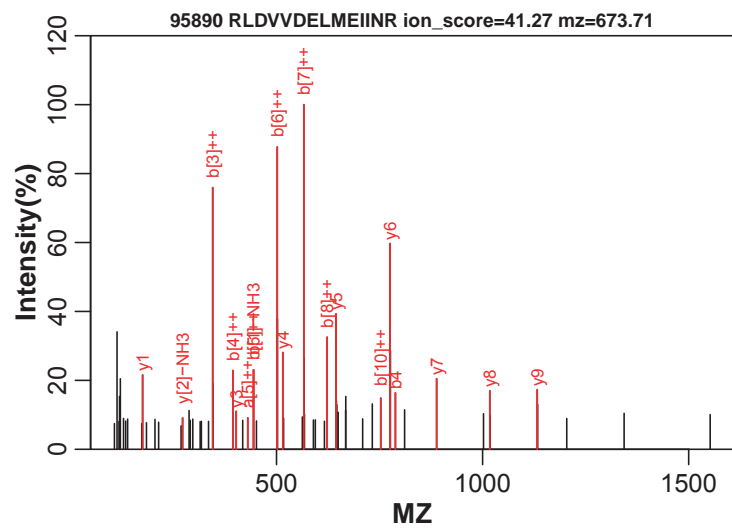
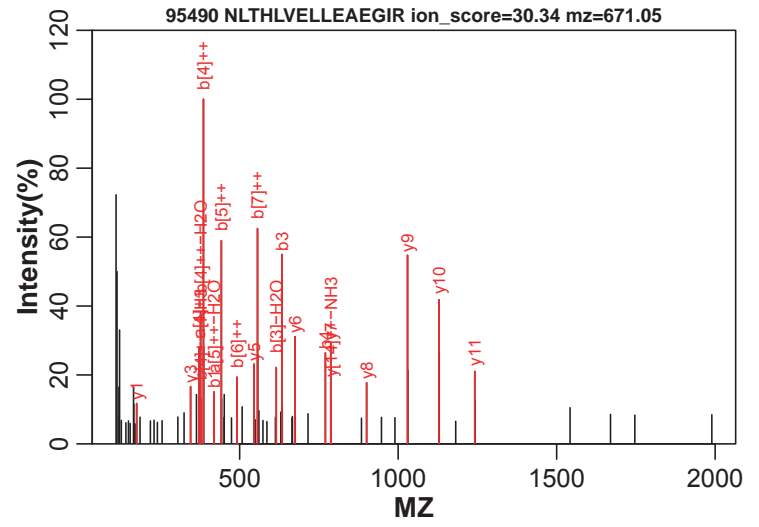
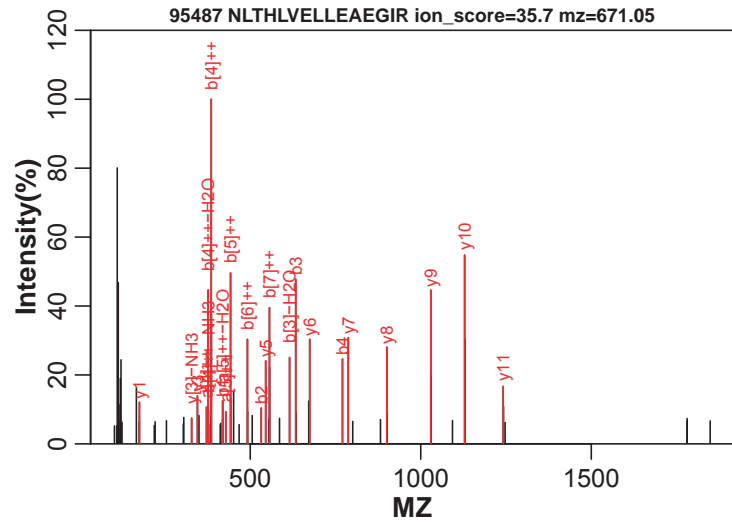
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

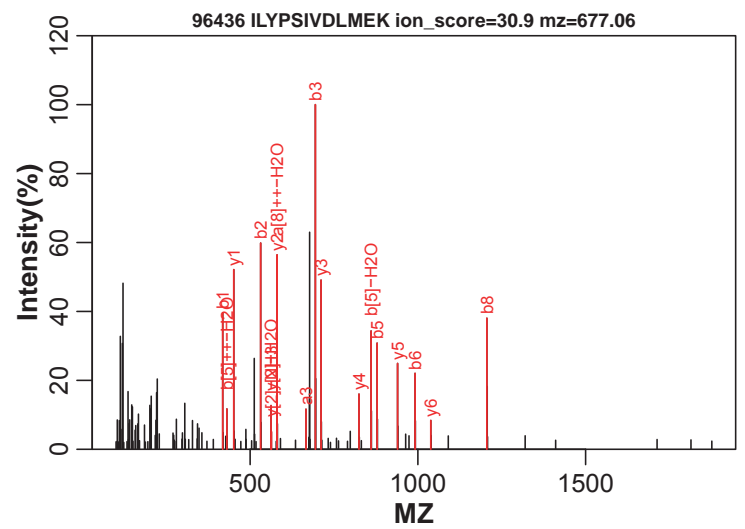
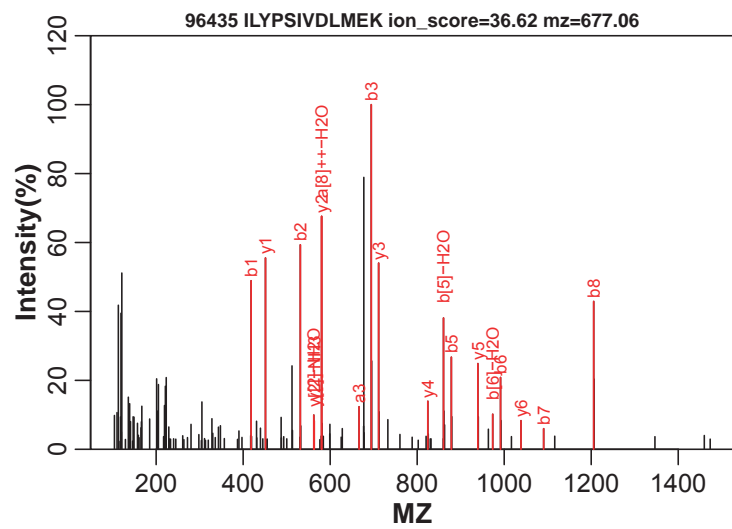
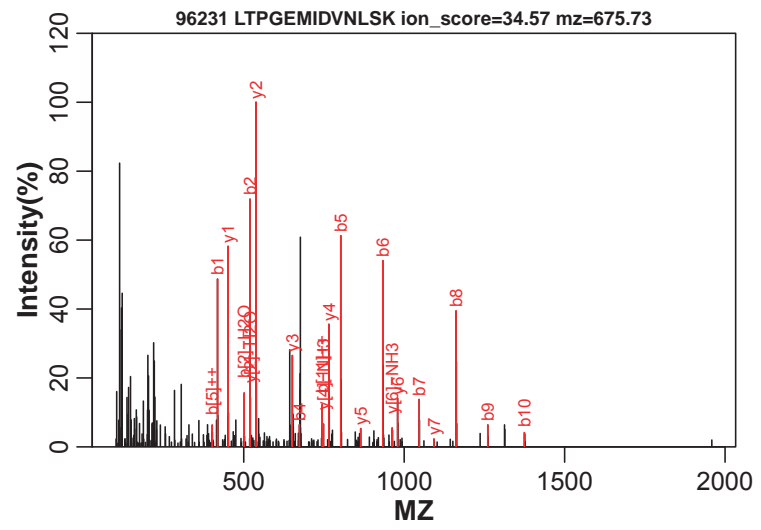
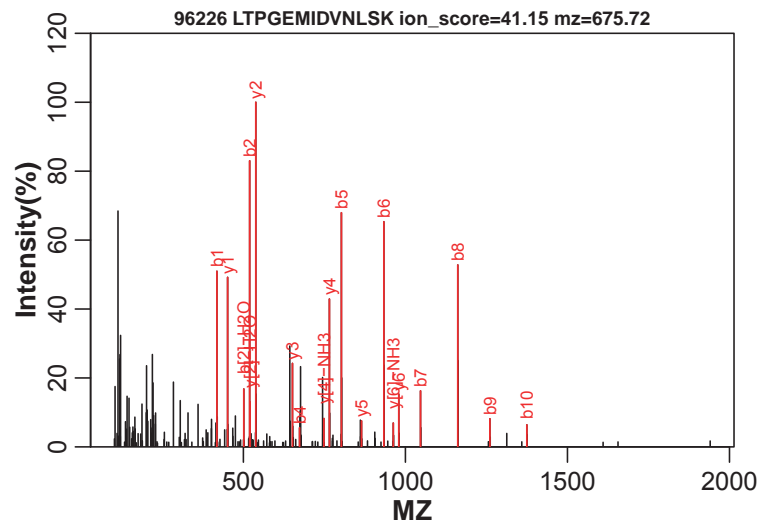


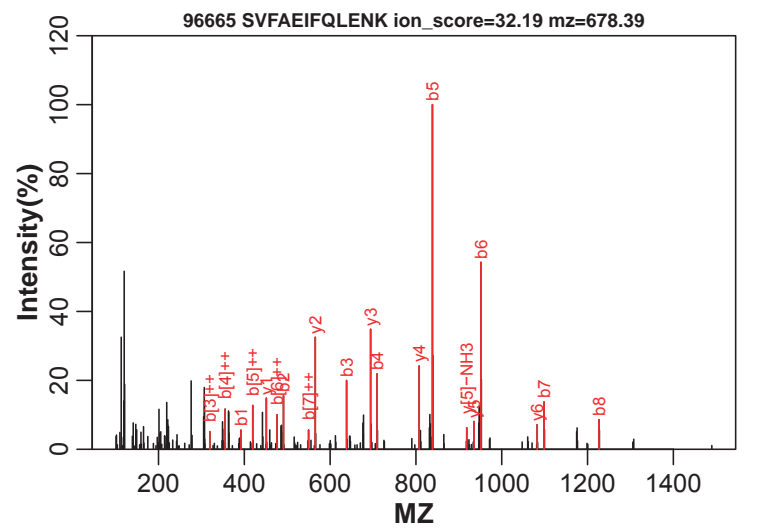
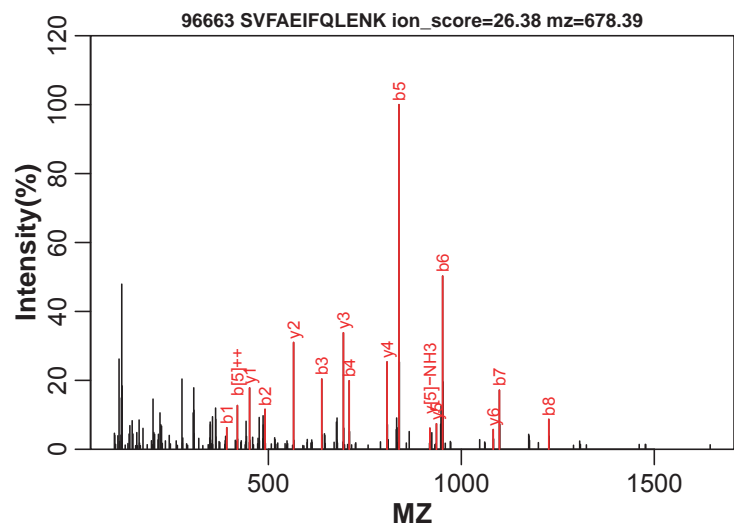
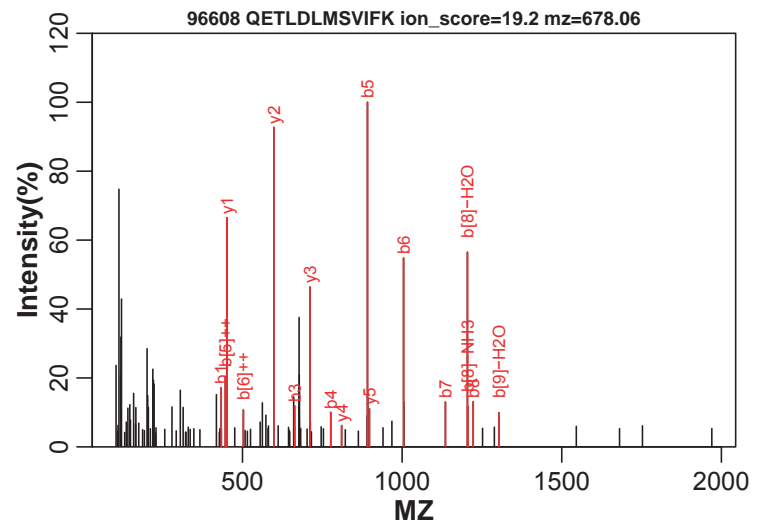
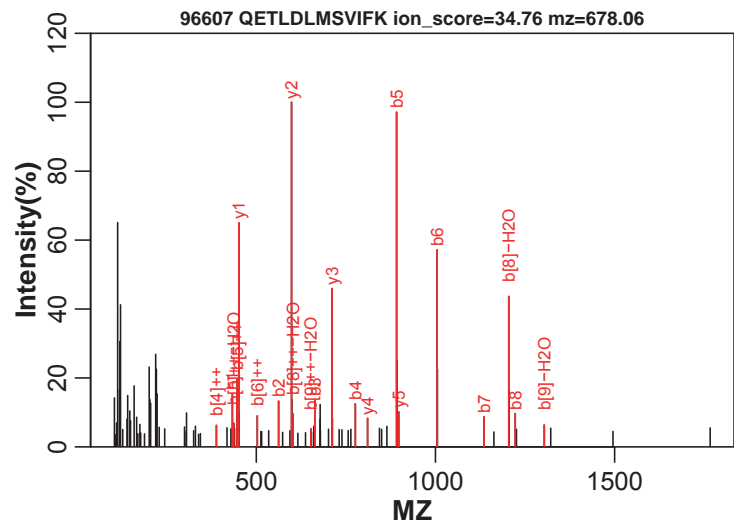


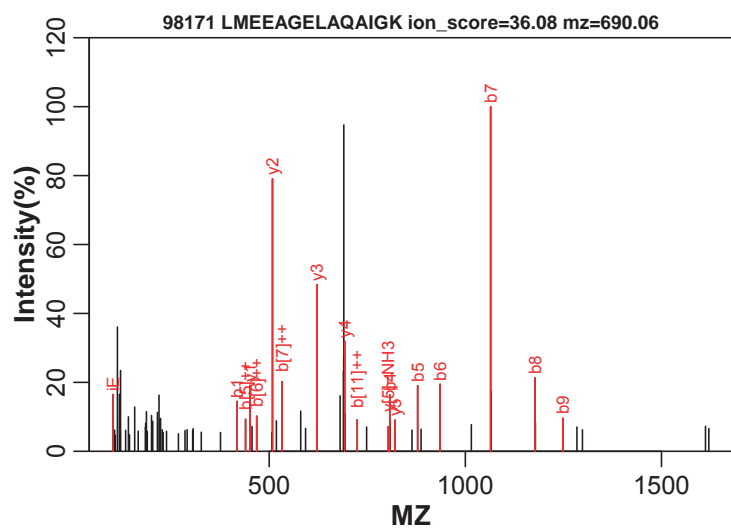
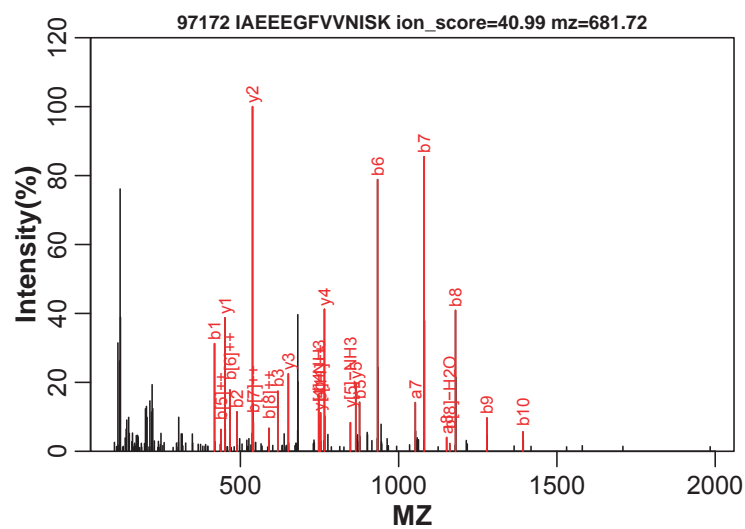
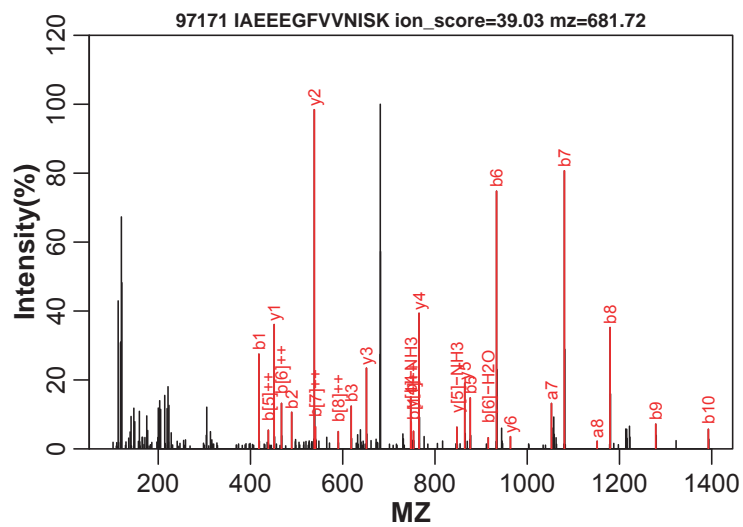
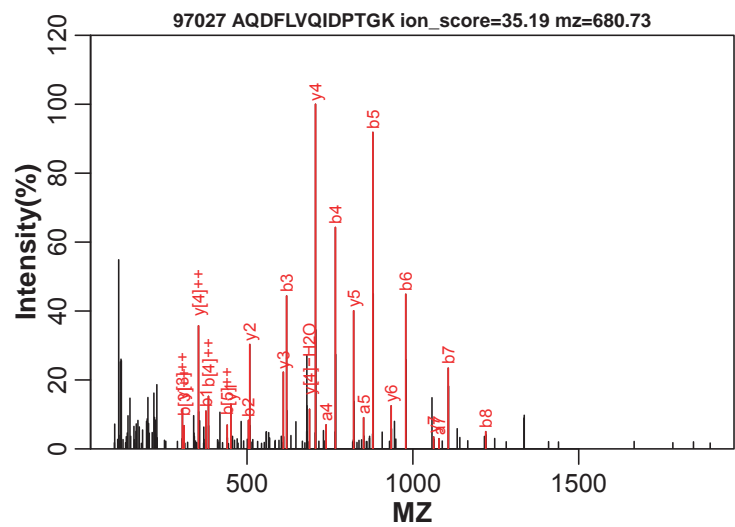


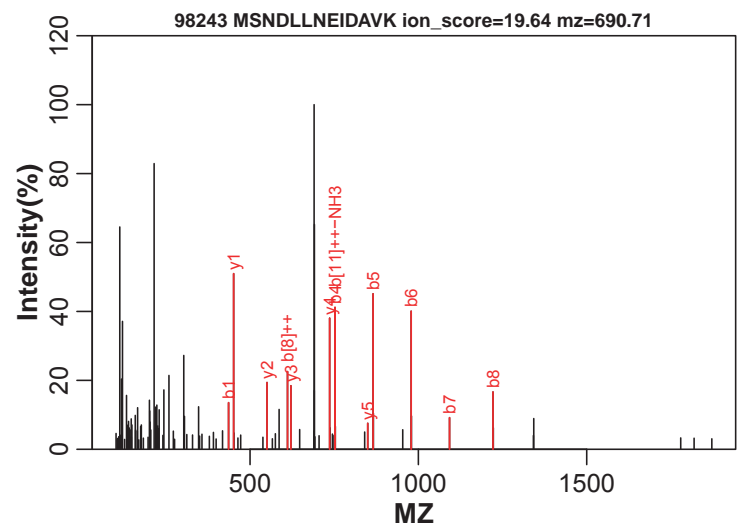
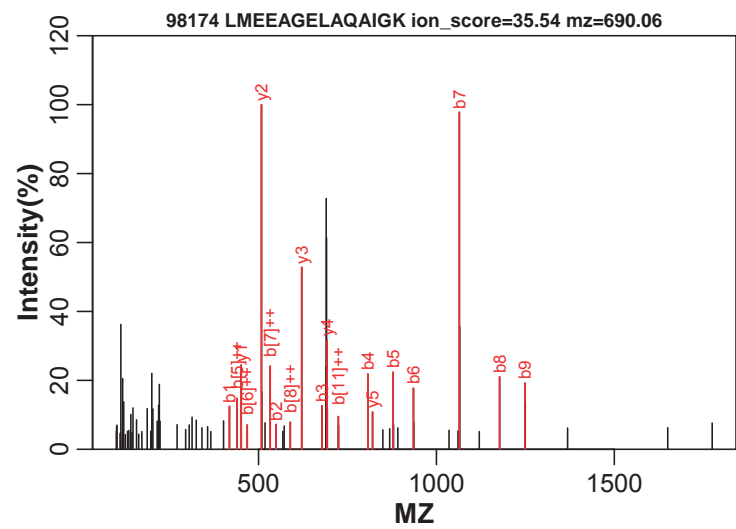
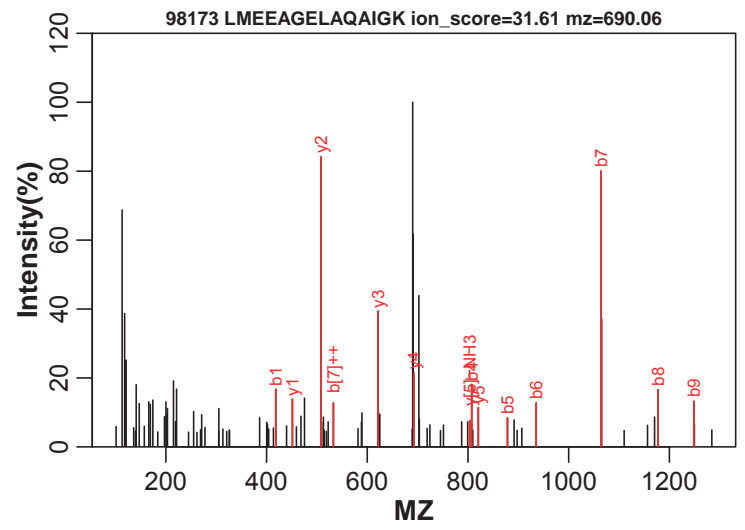
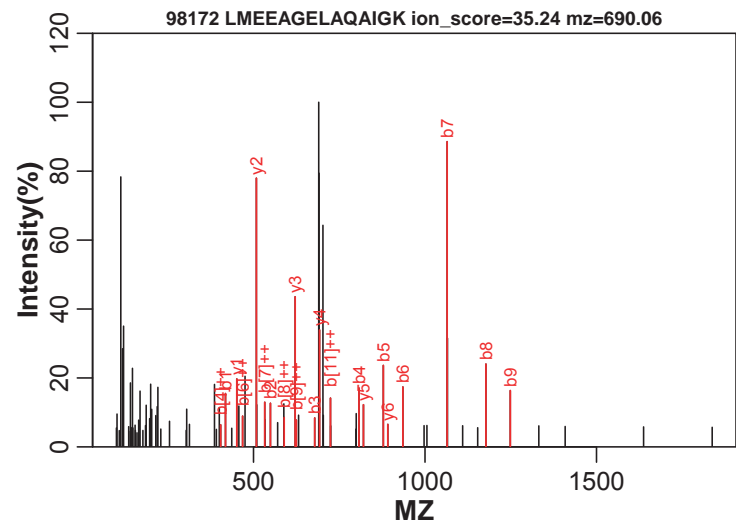
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

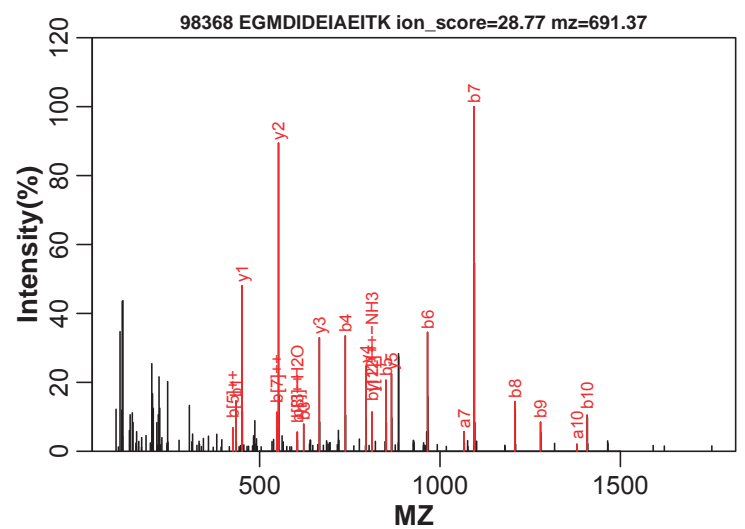
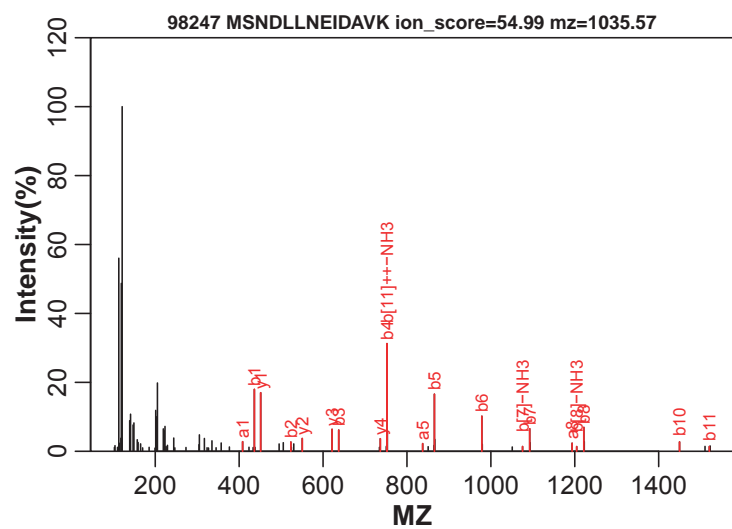
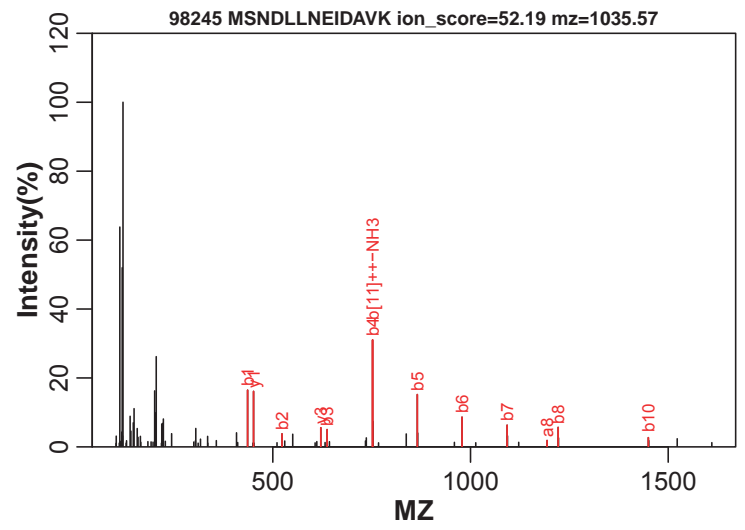
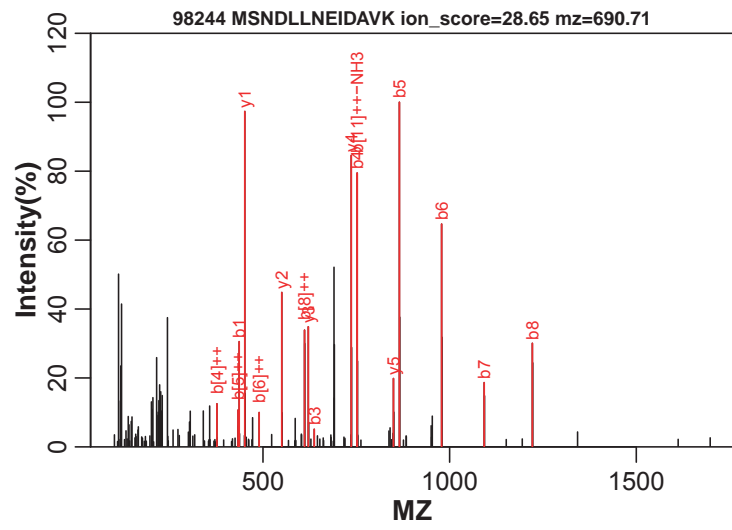


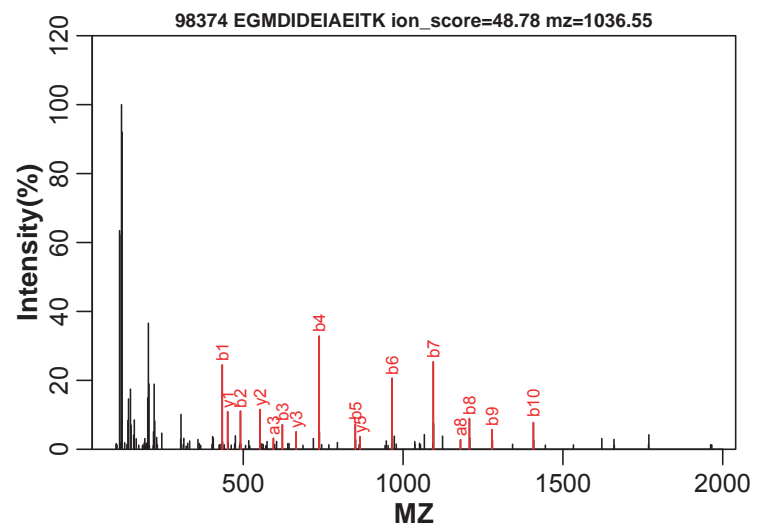
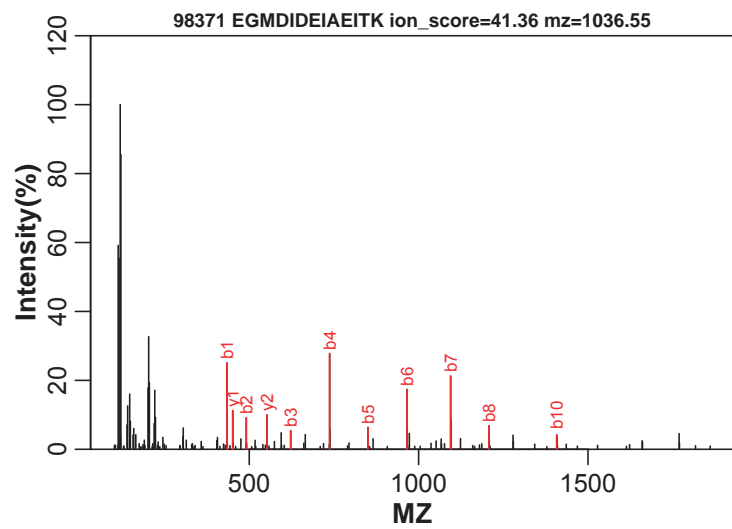
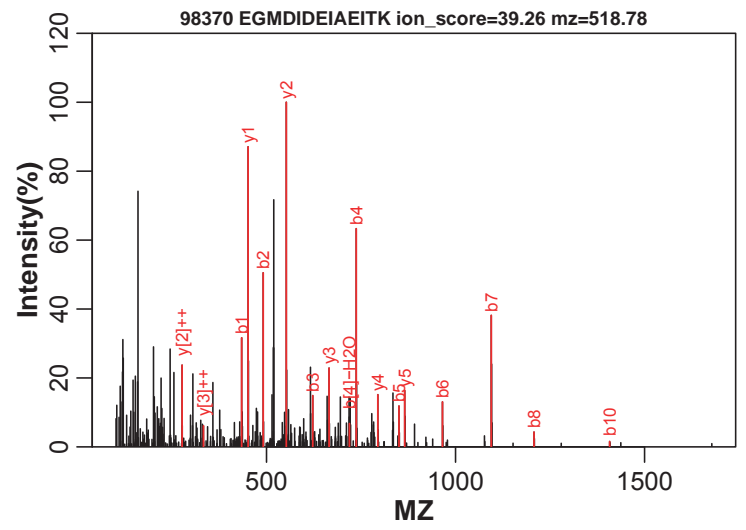
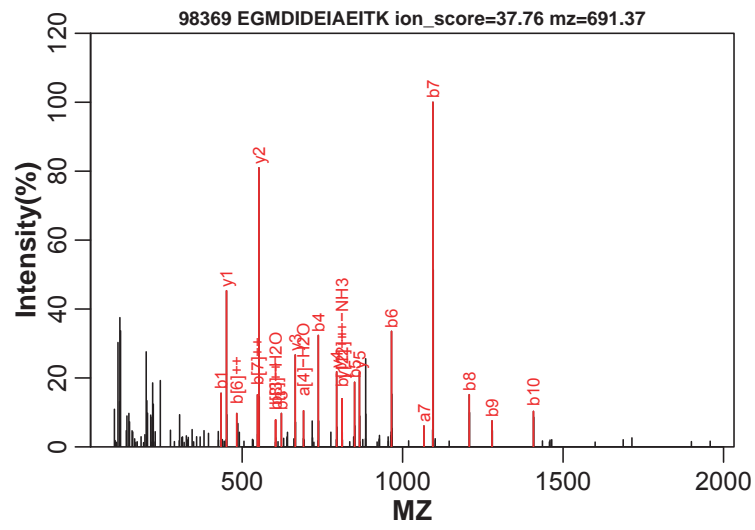


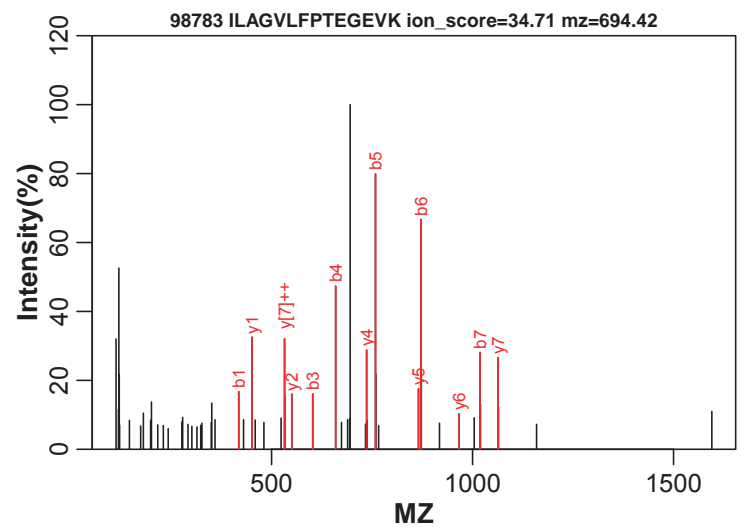
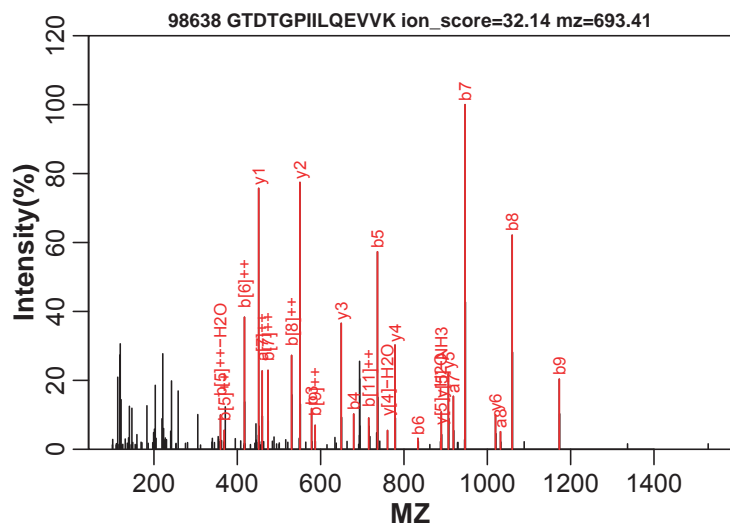
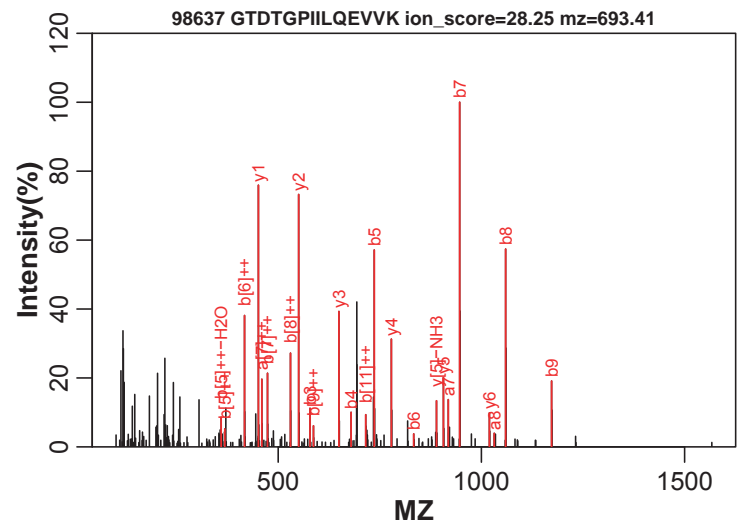
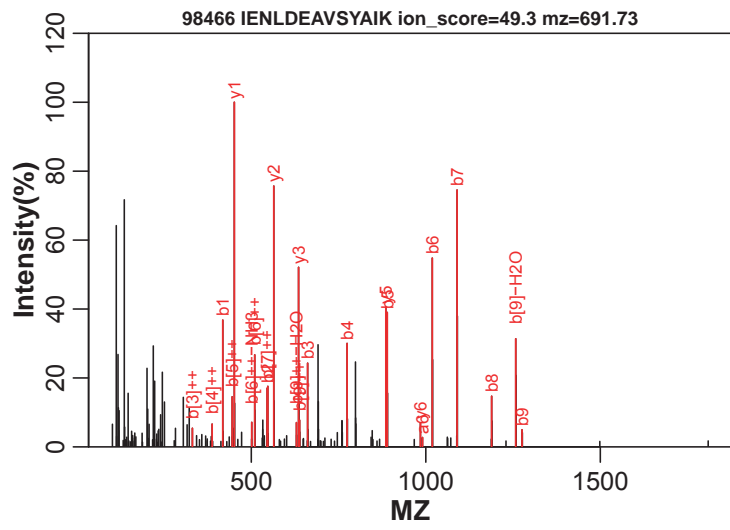




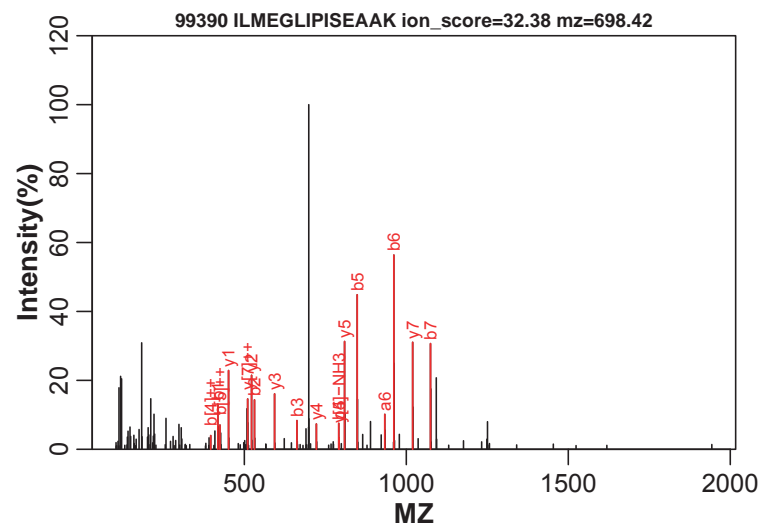
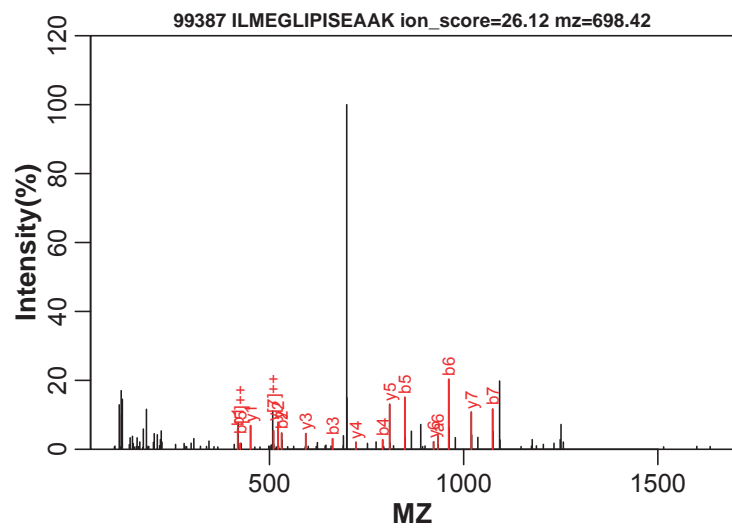
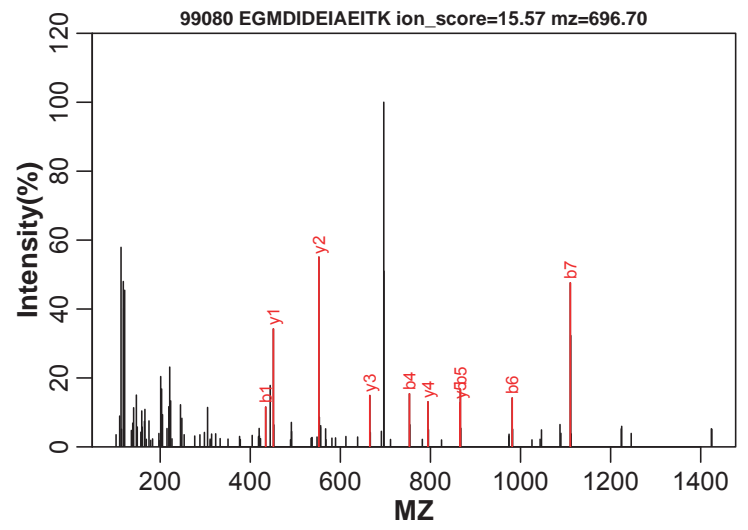
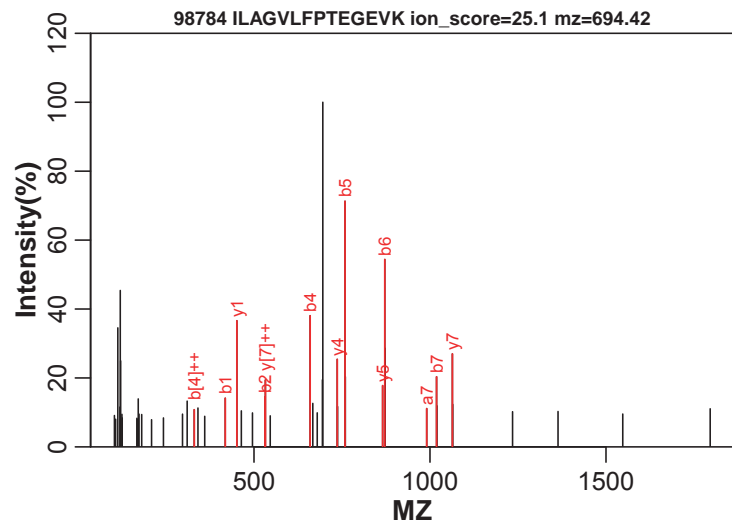


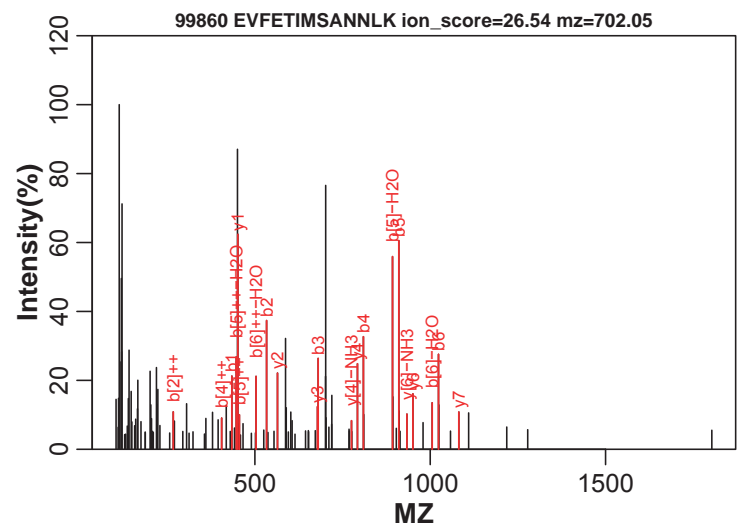
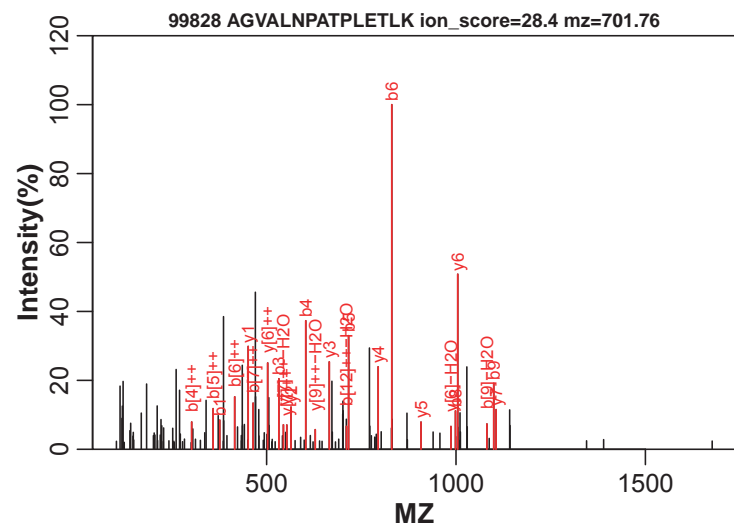
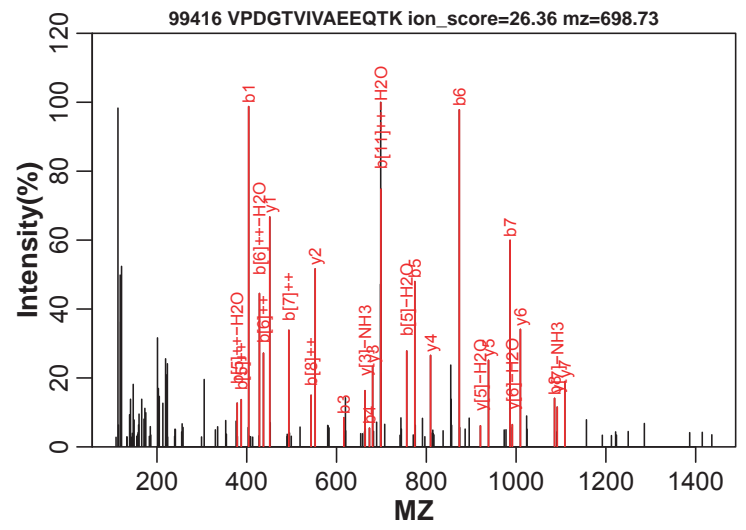
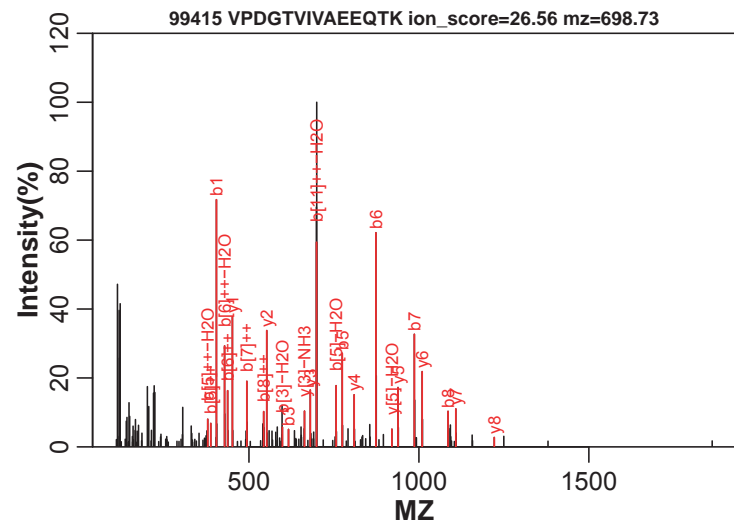


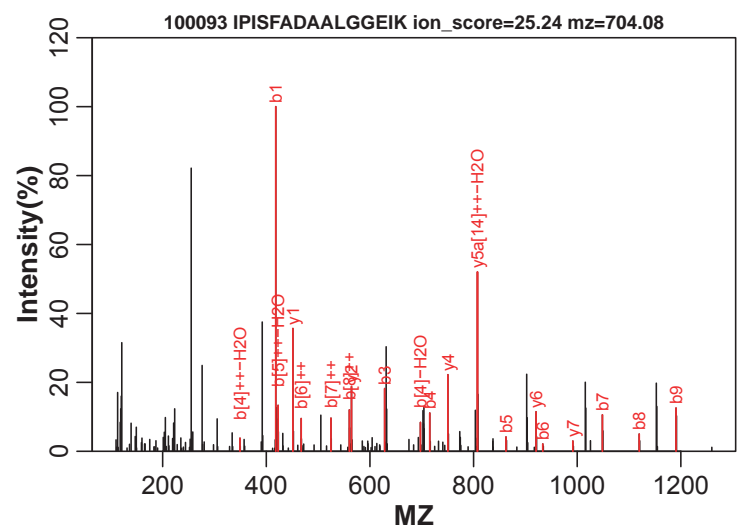
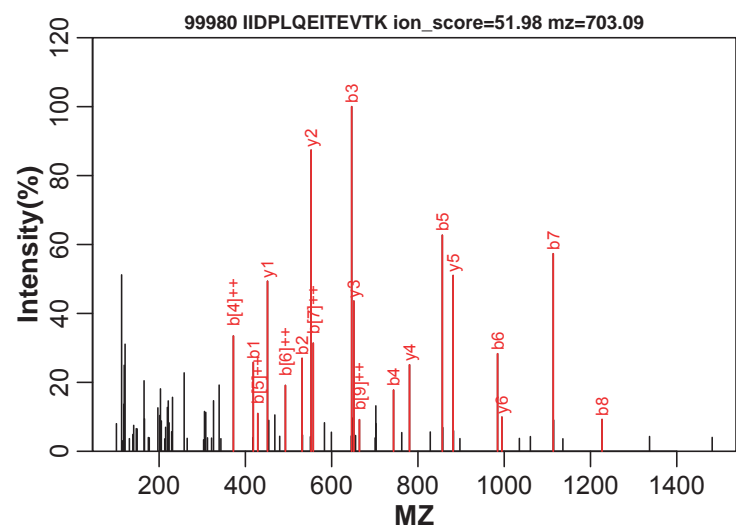
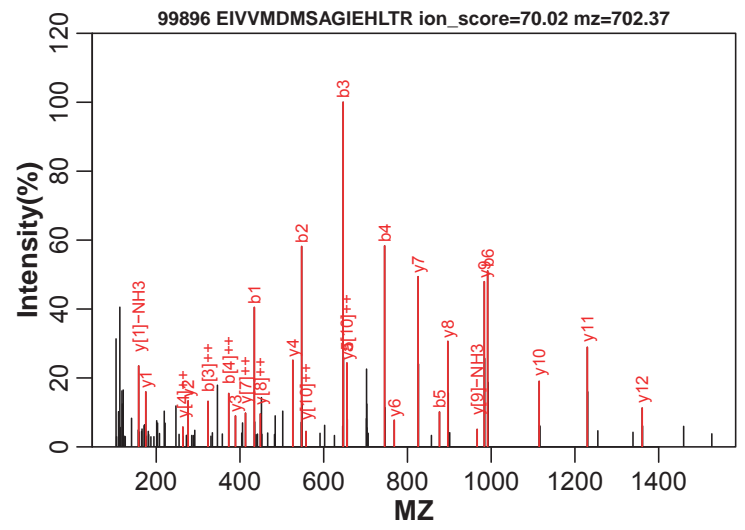
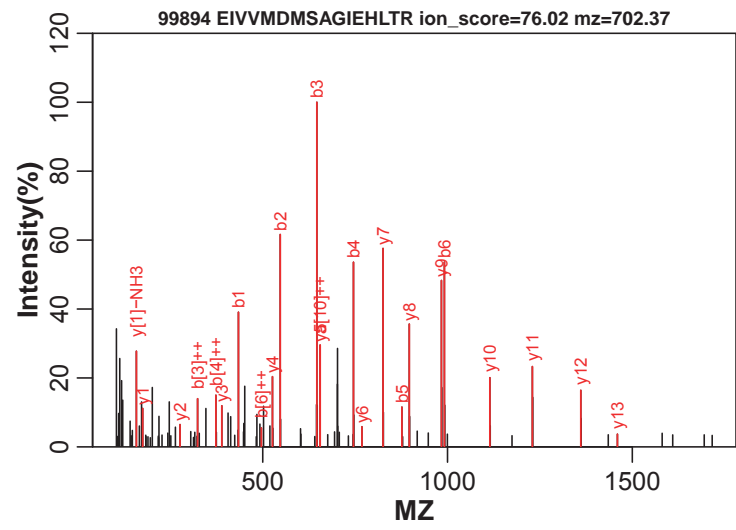




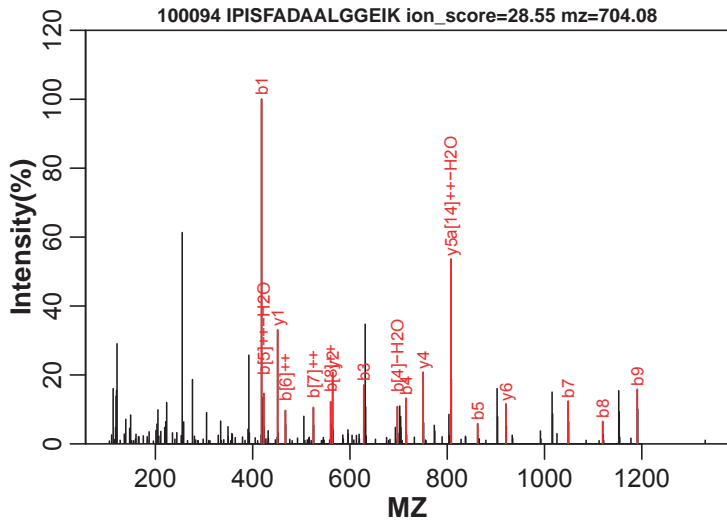
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



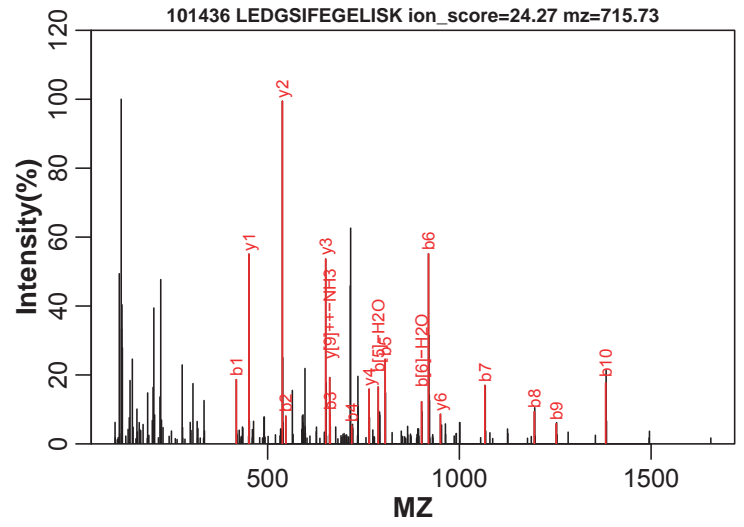




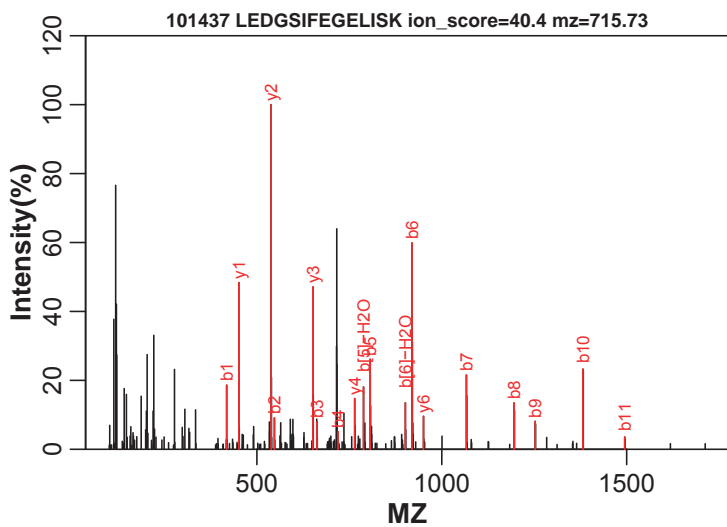
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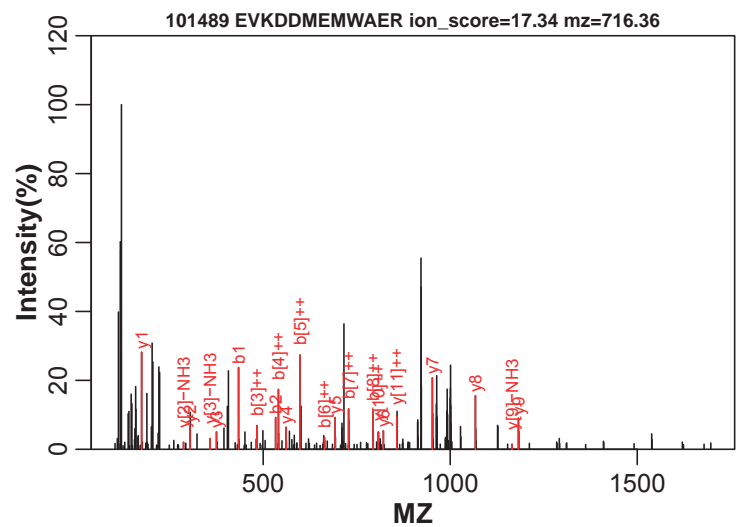
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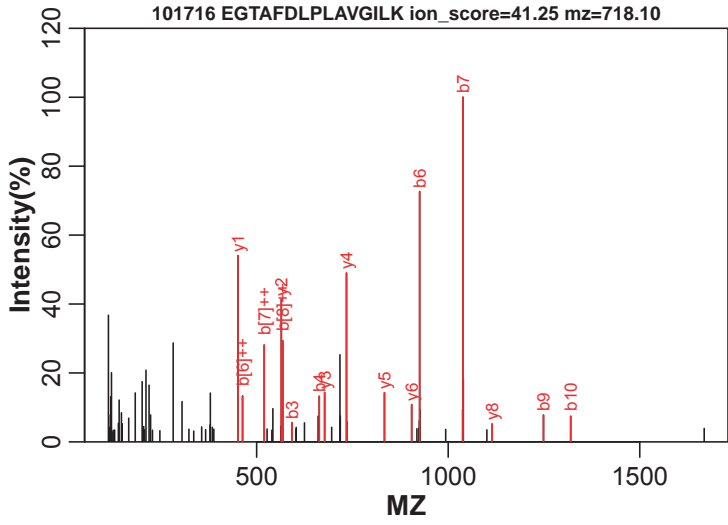
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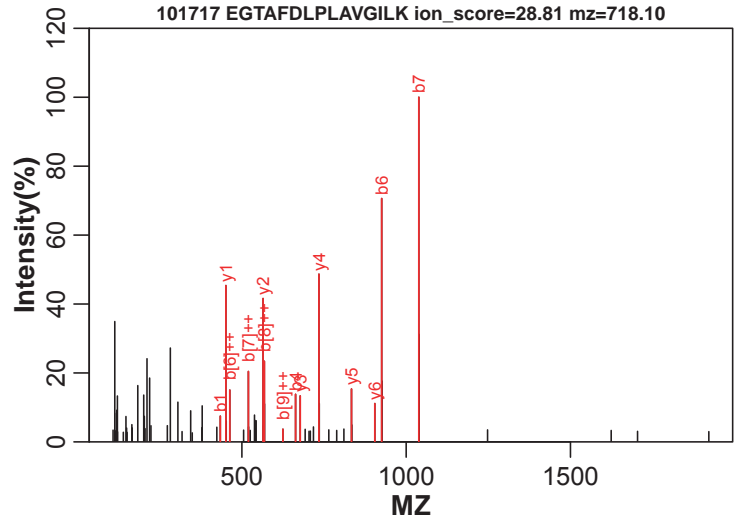
101489 EVKDDMEMWAER ion_score=17.34 m/z=716.36



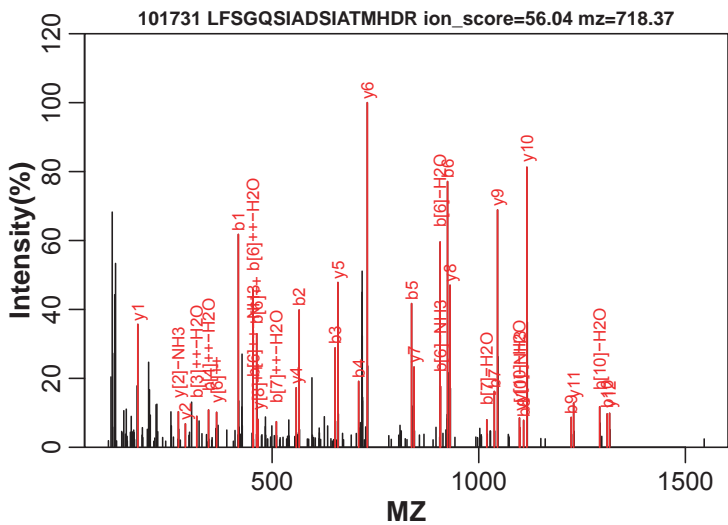
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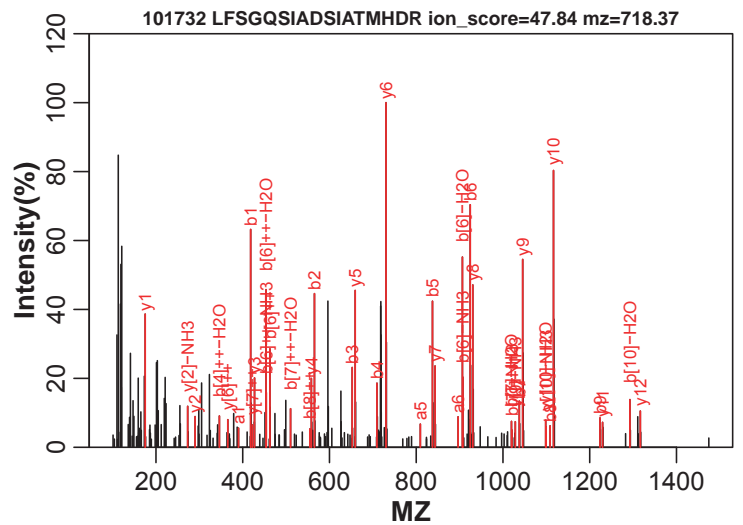
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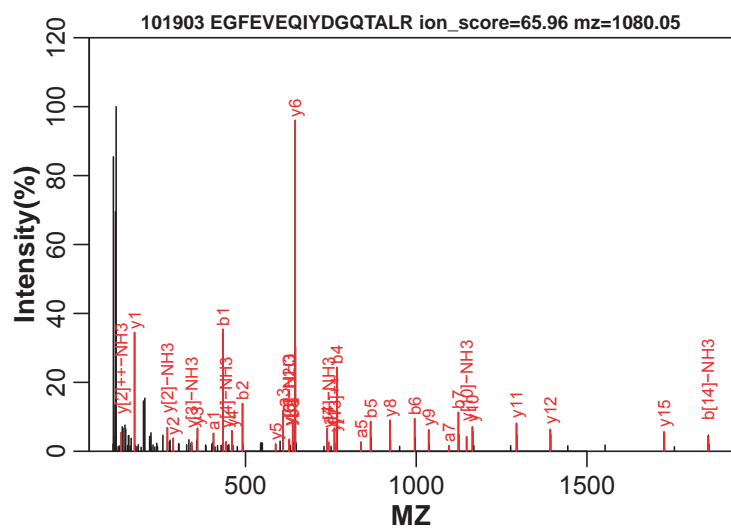
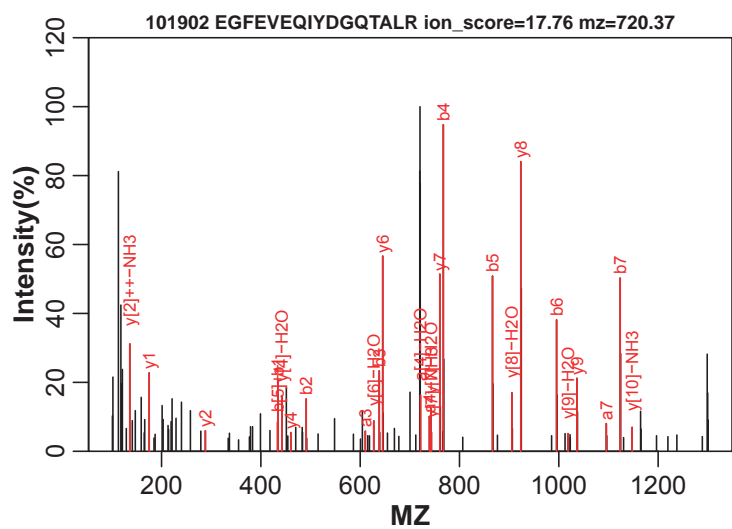
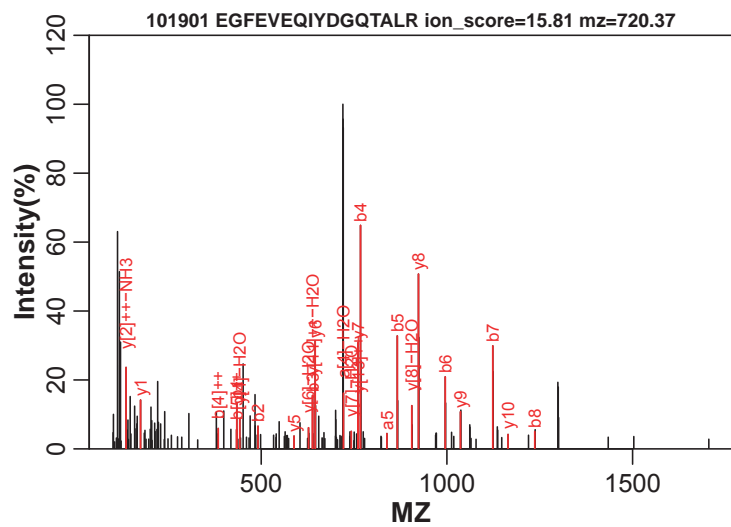
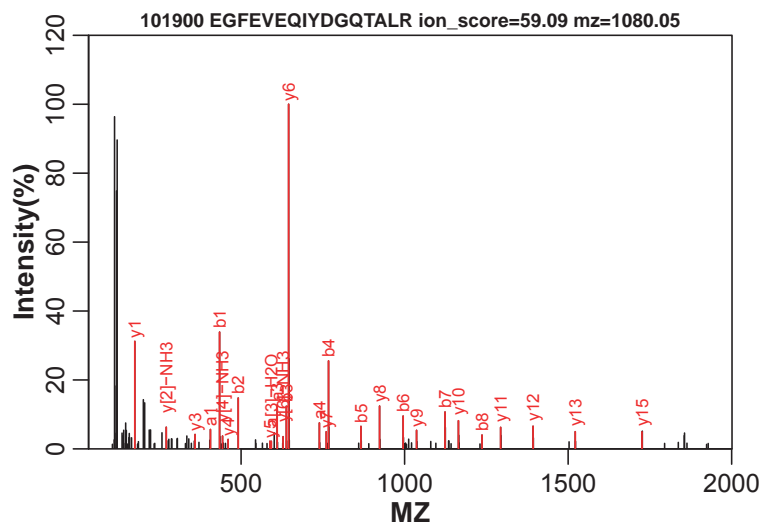


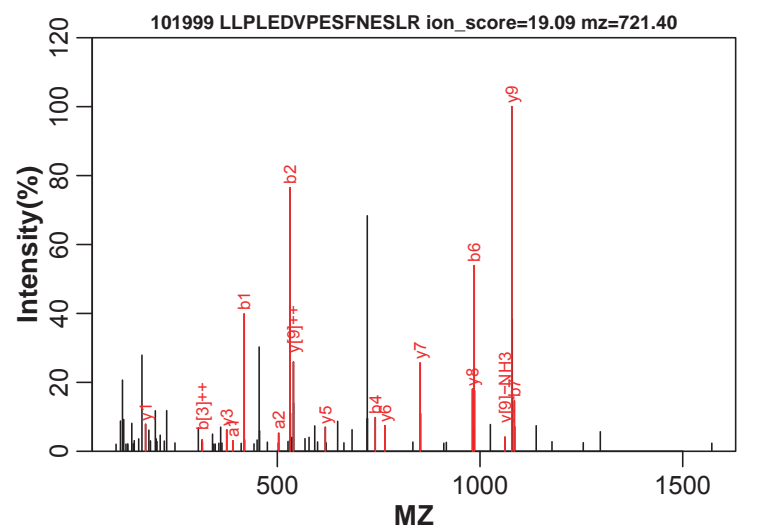
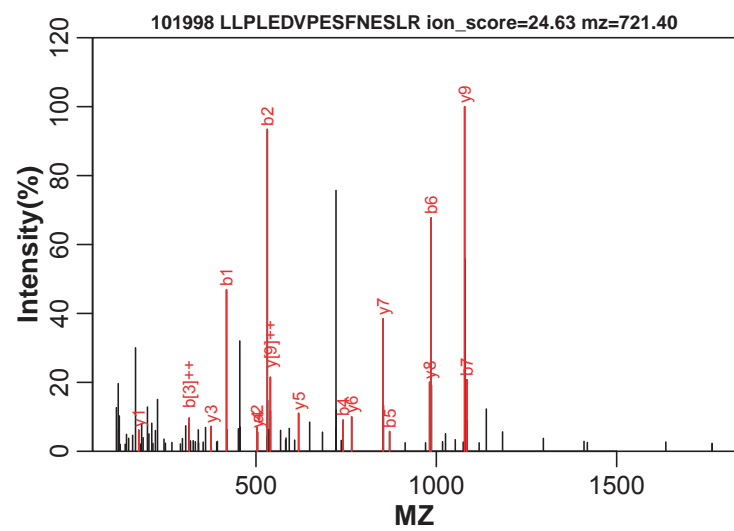
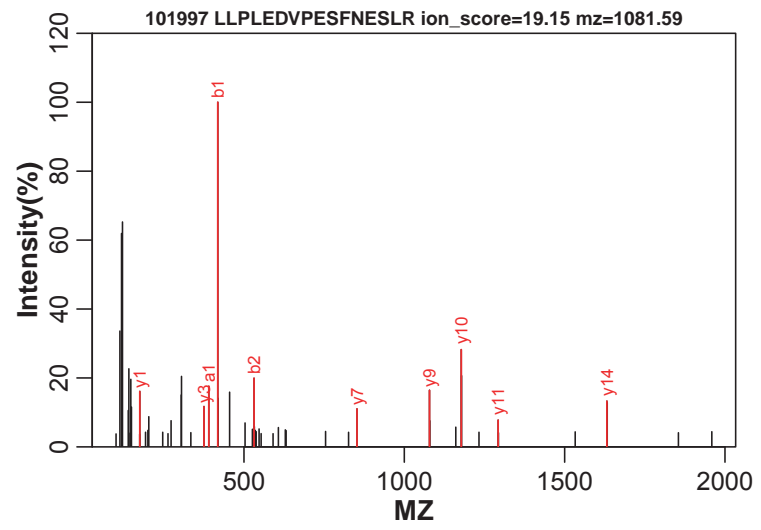
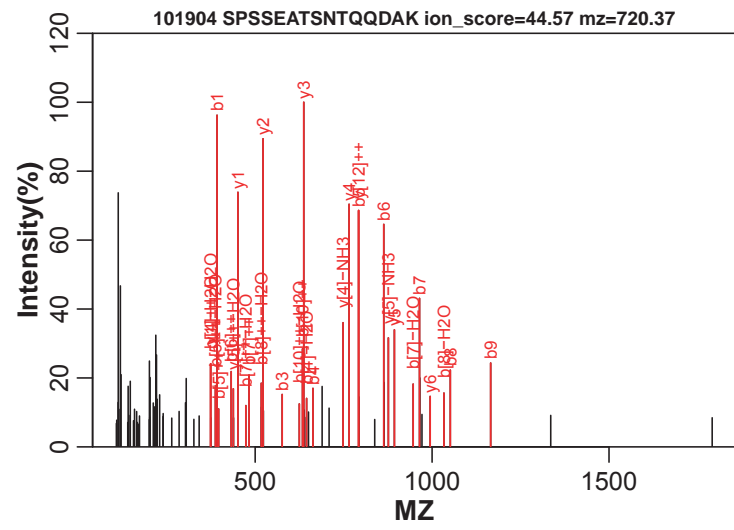
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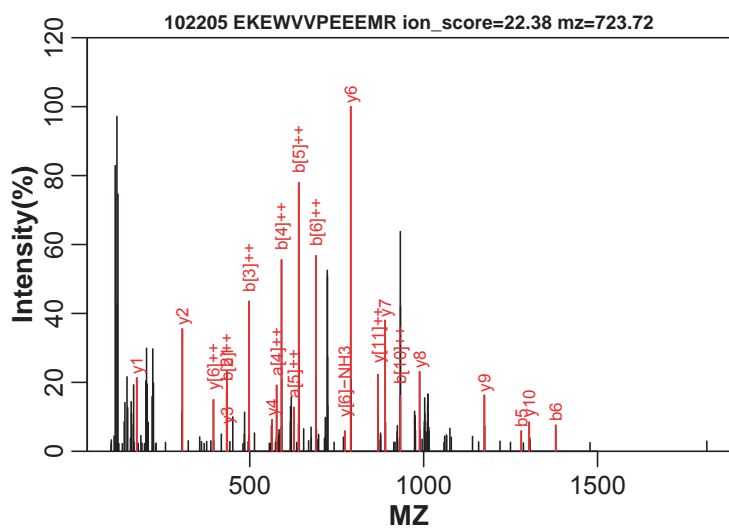
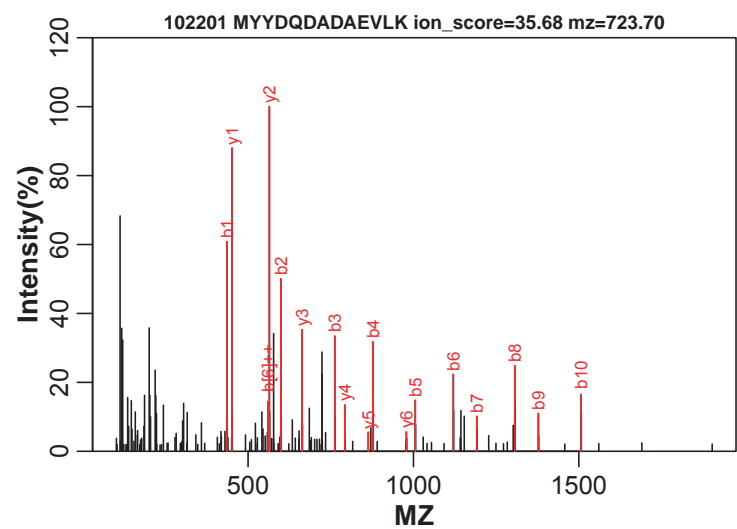
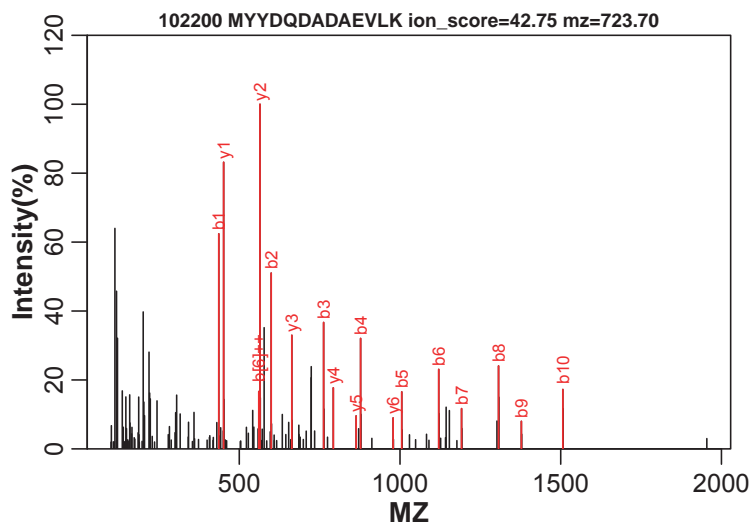
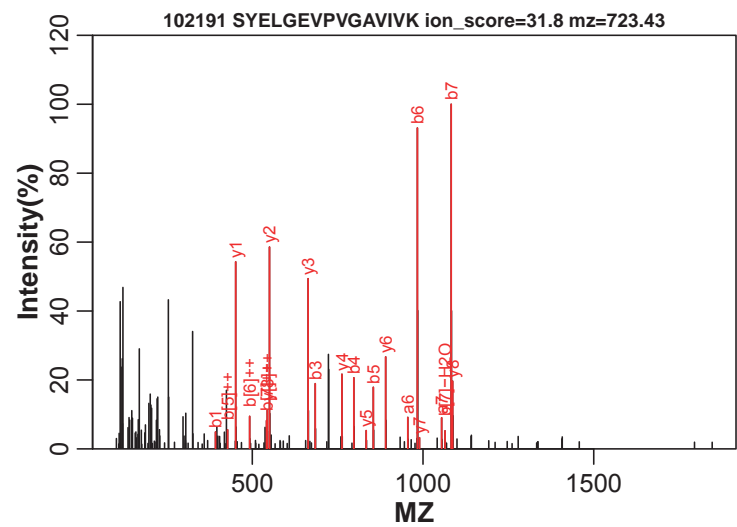
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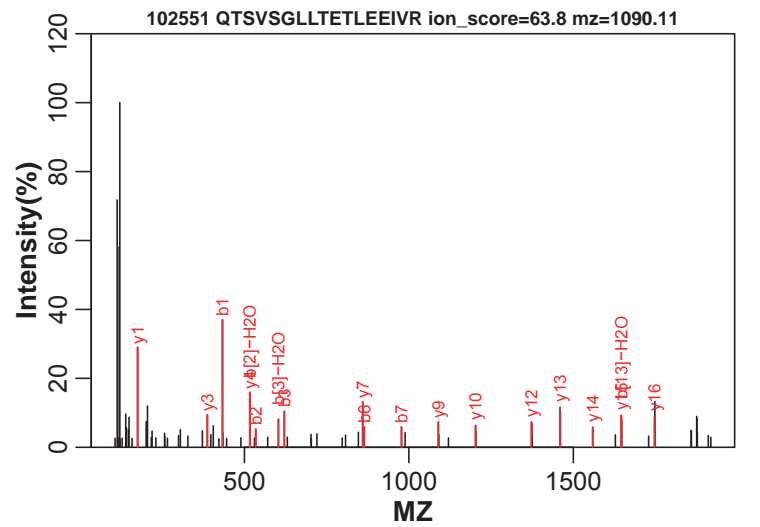
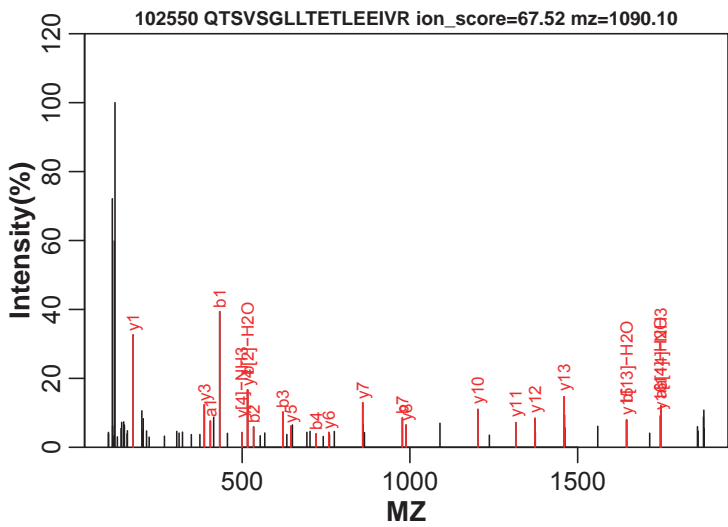
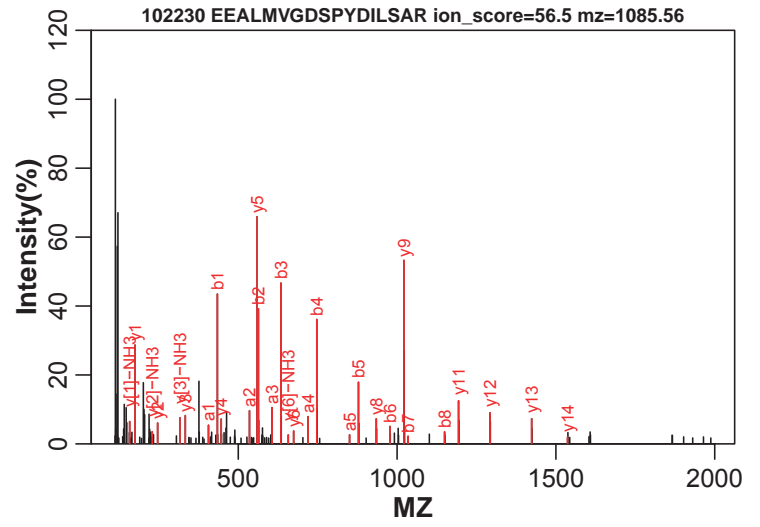
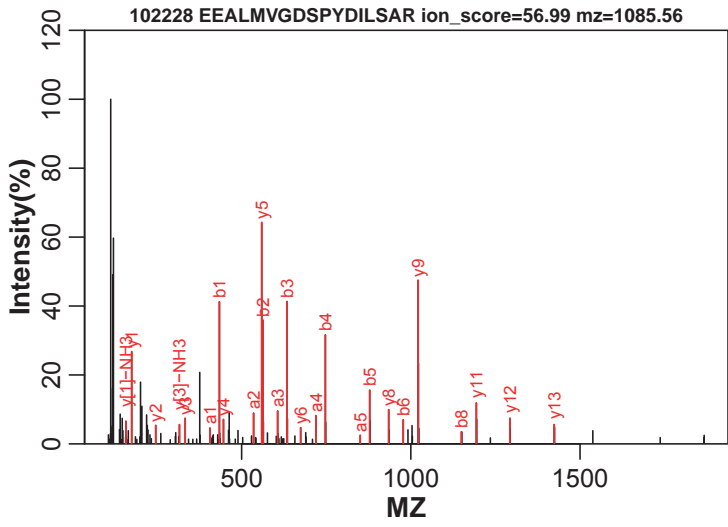


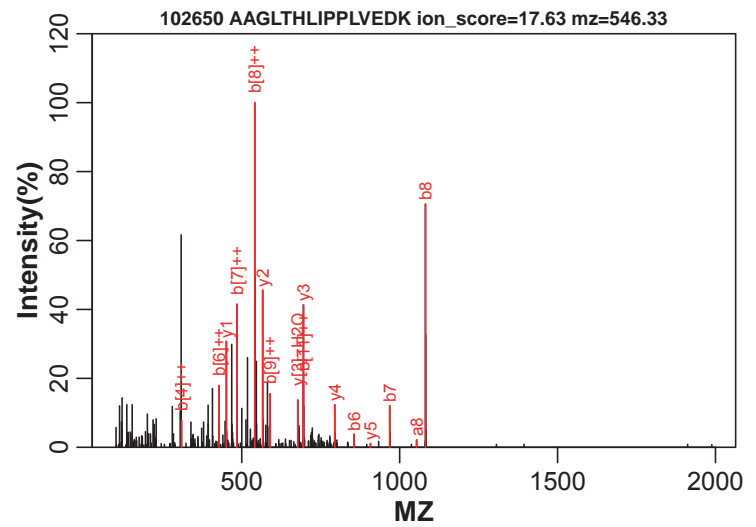
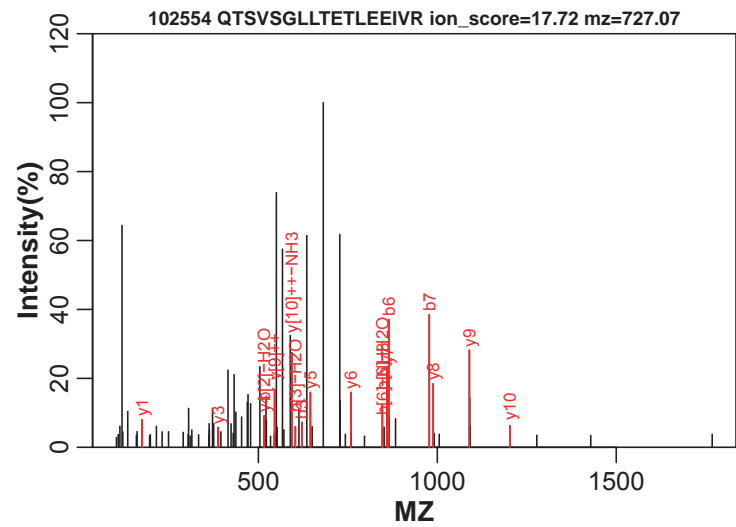
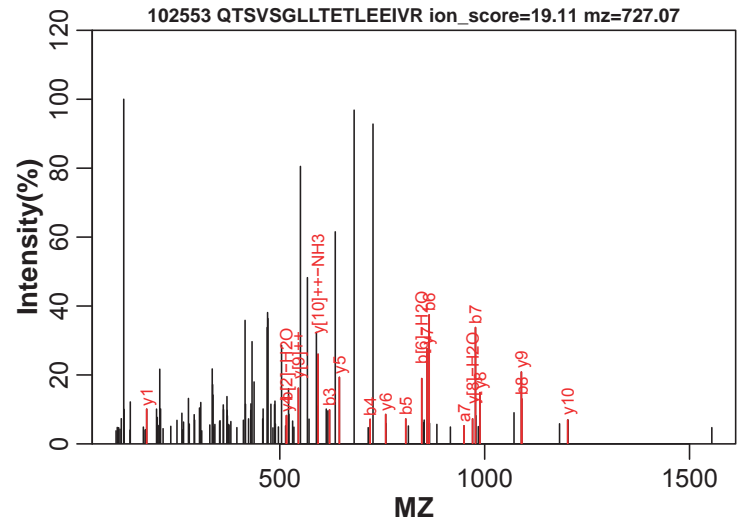
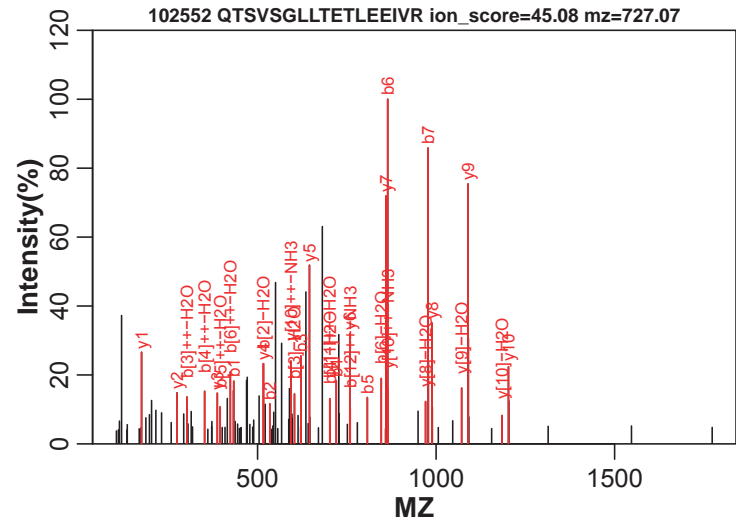


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

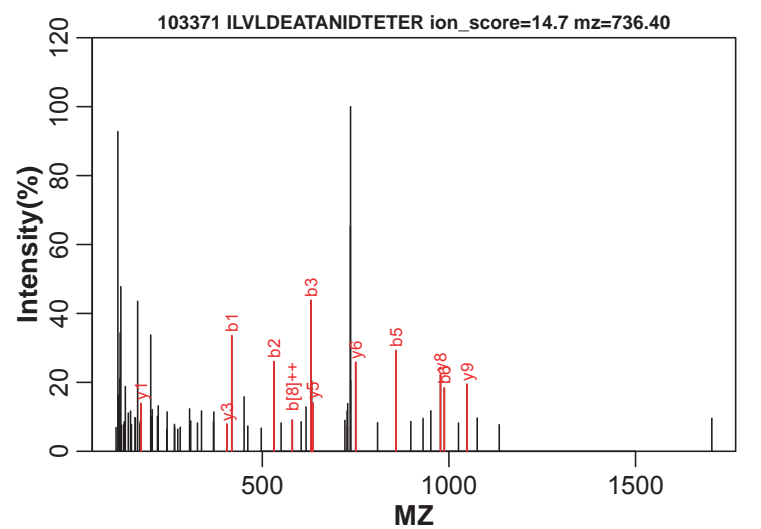
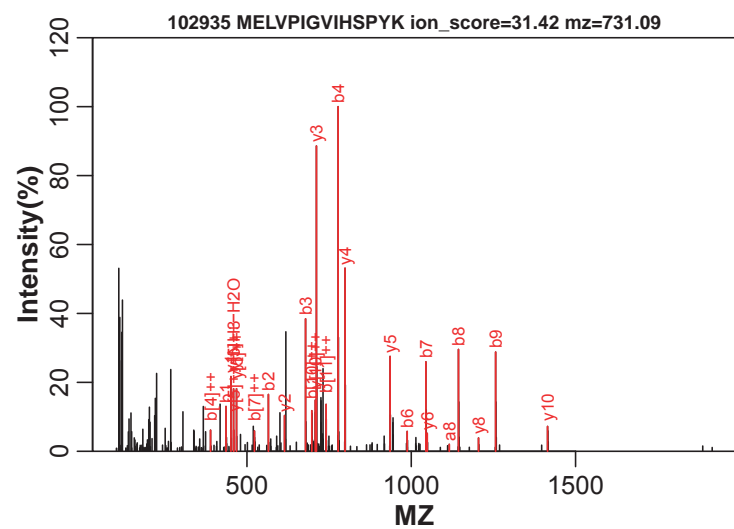
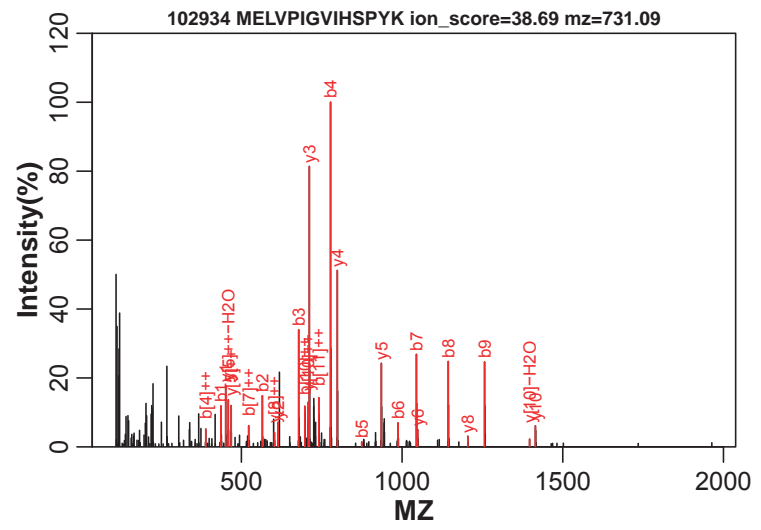
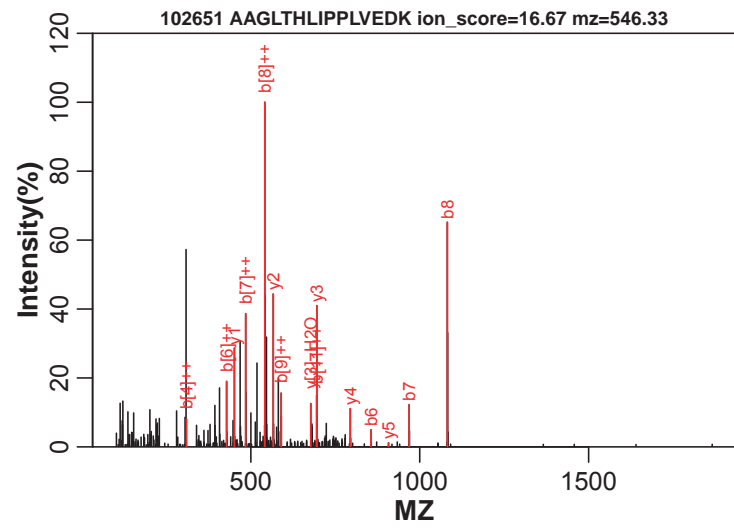


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



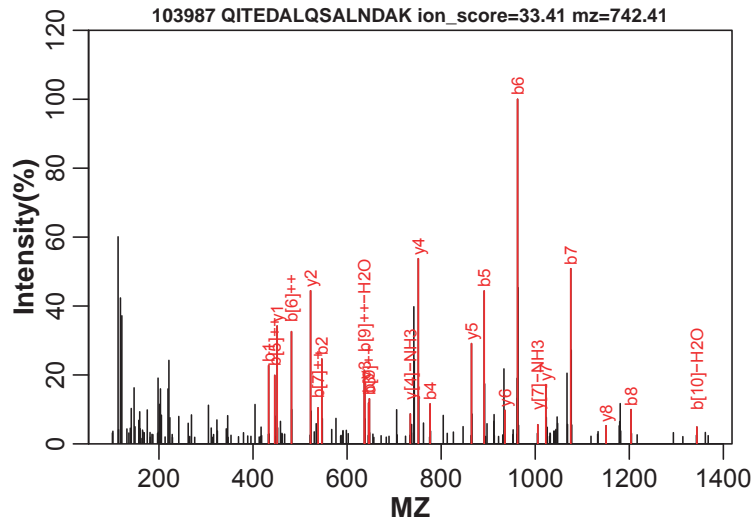


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

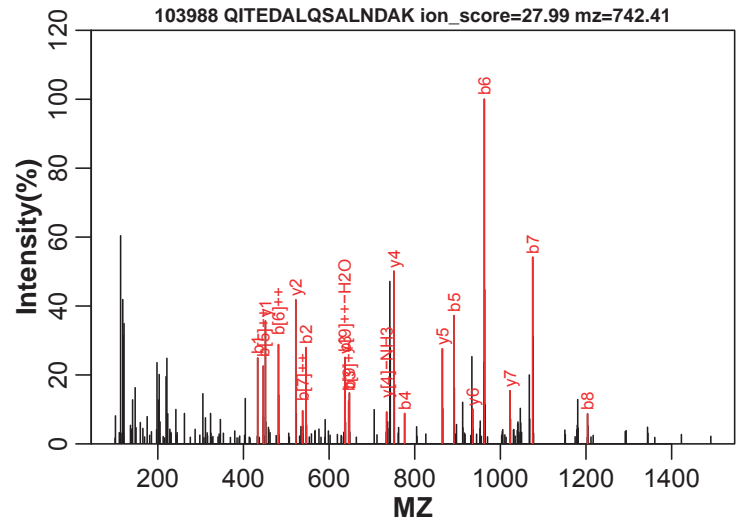


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

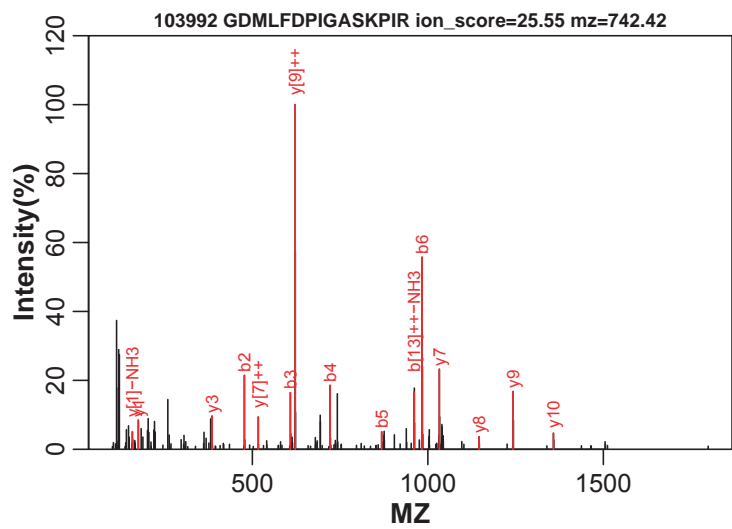
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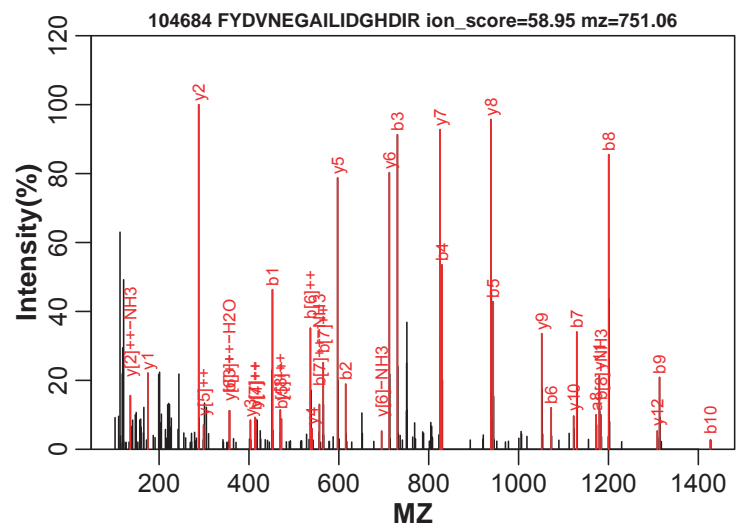
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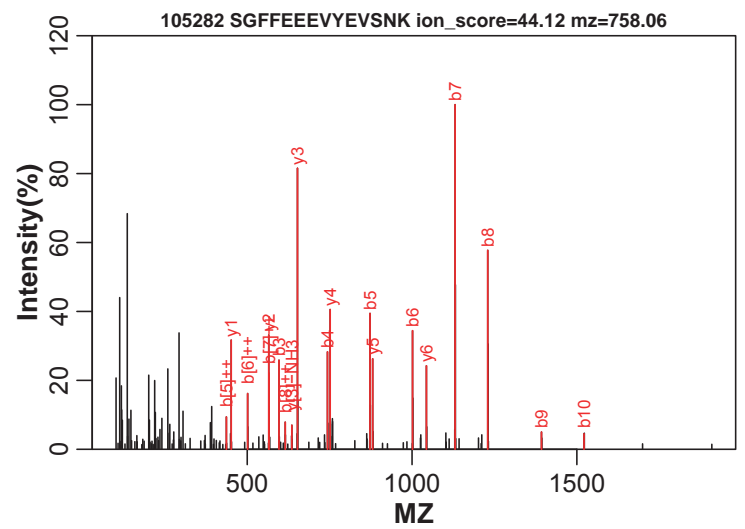
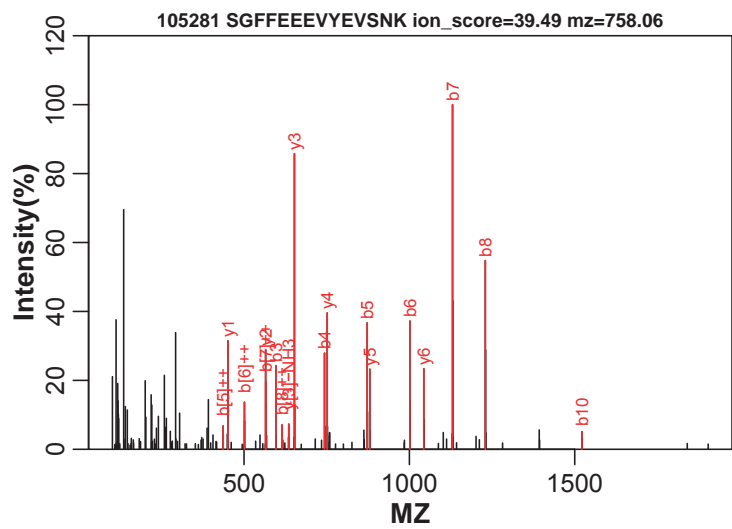
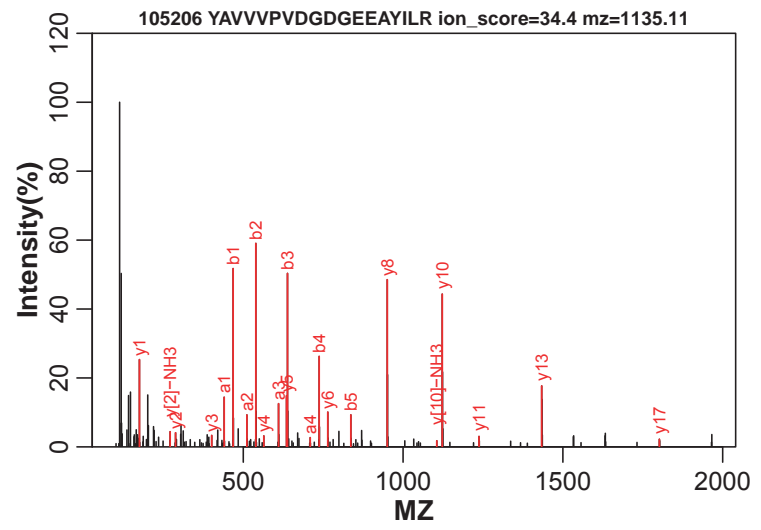
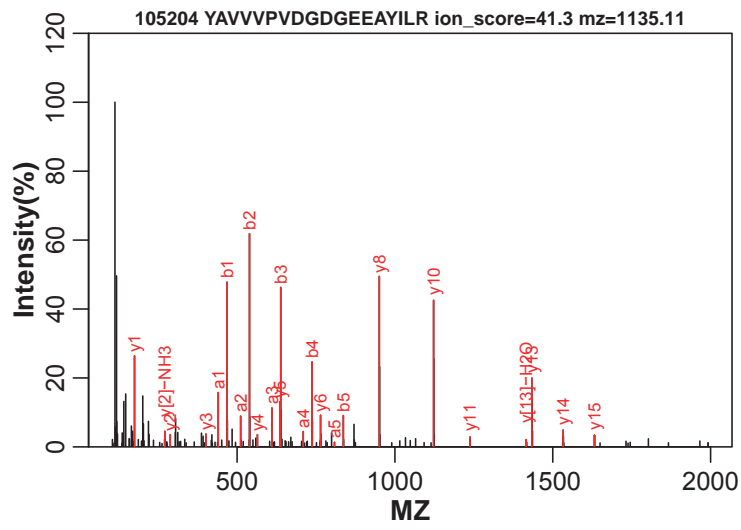
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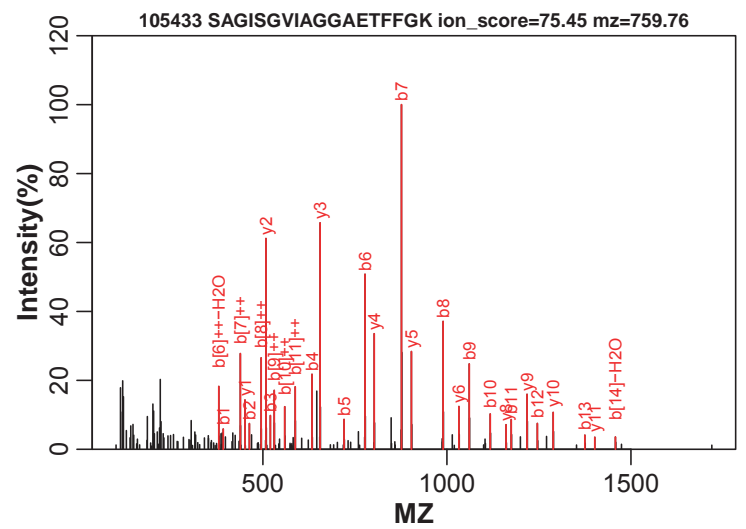
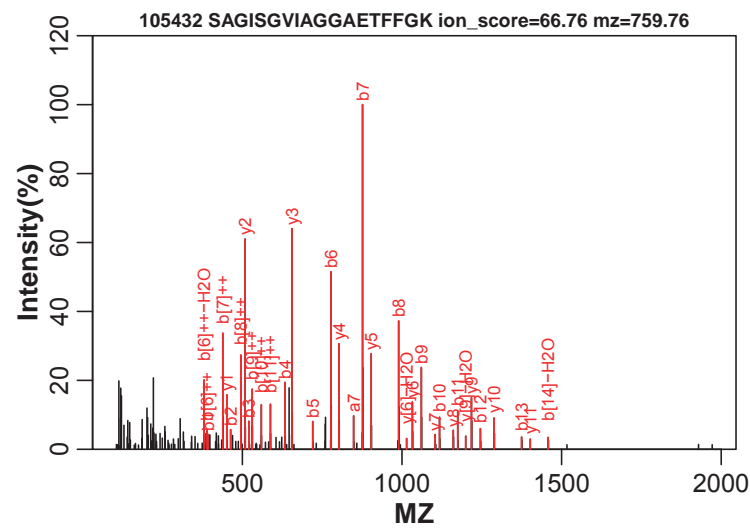
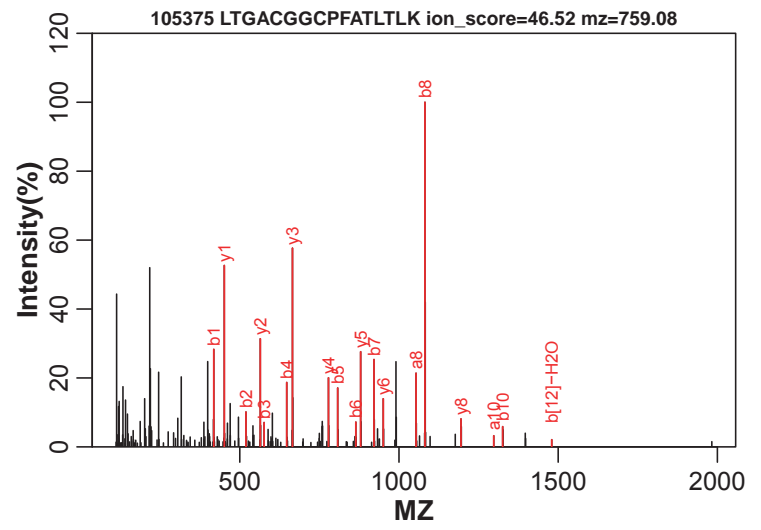
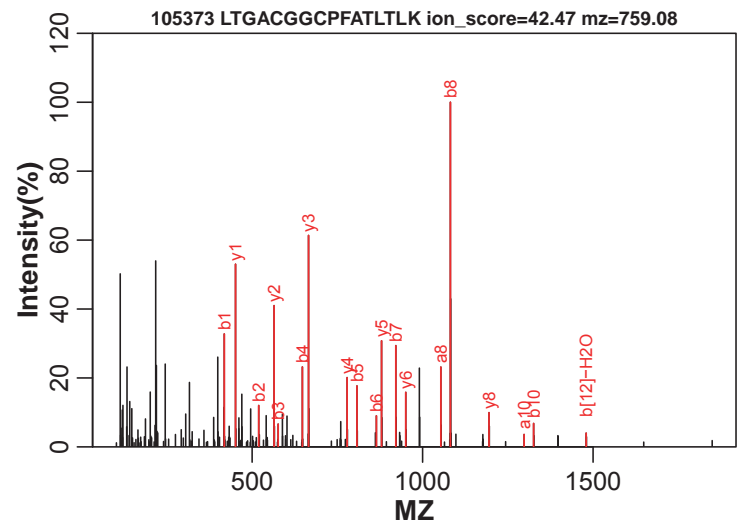
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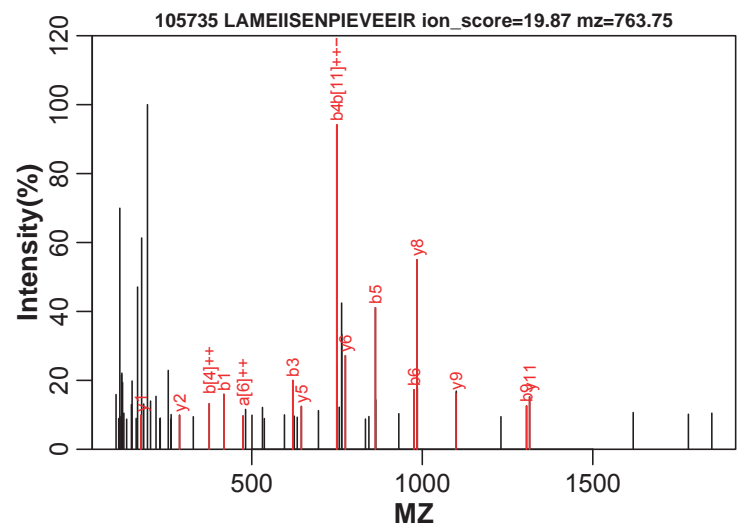
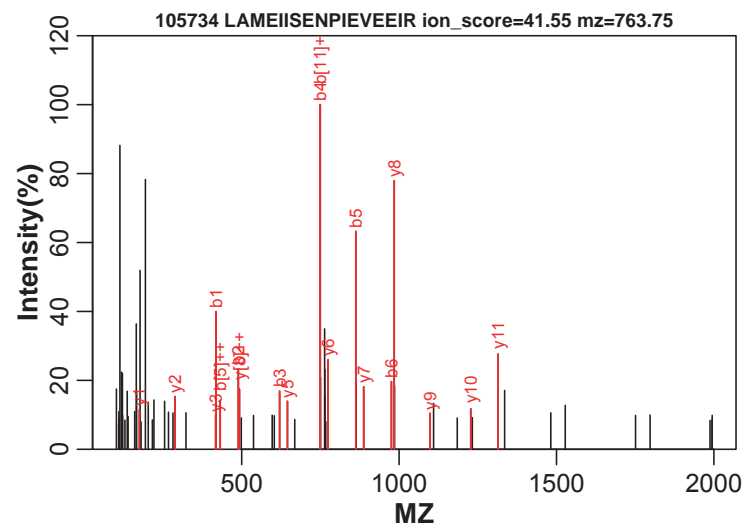
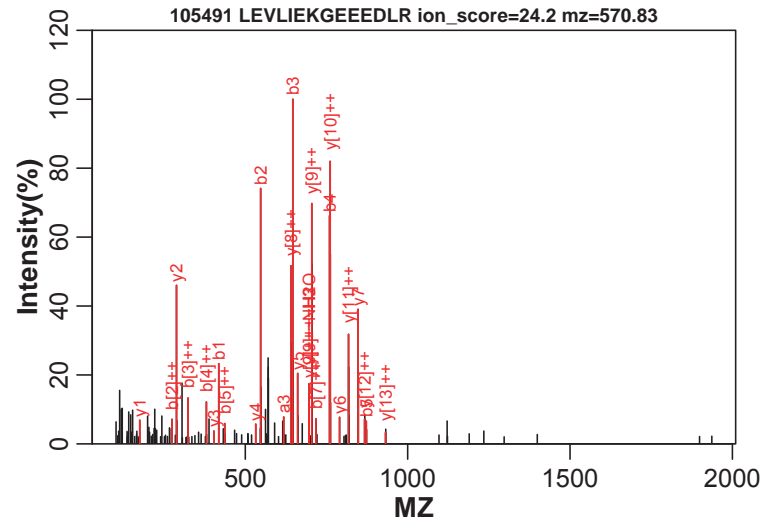
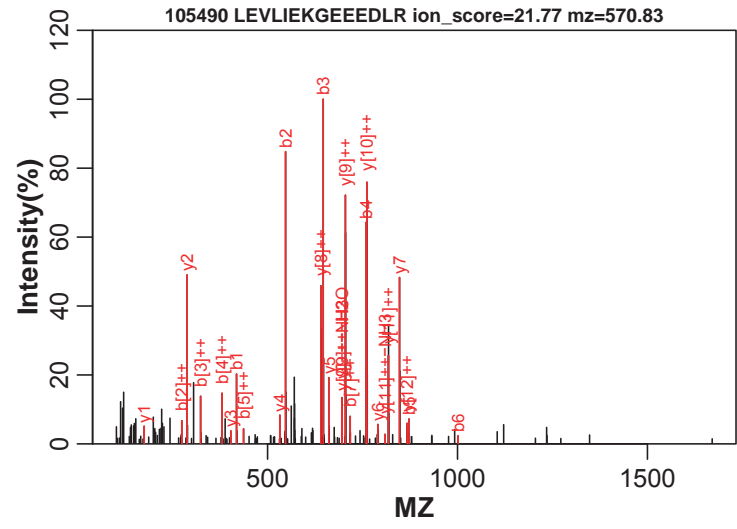
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

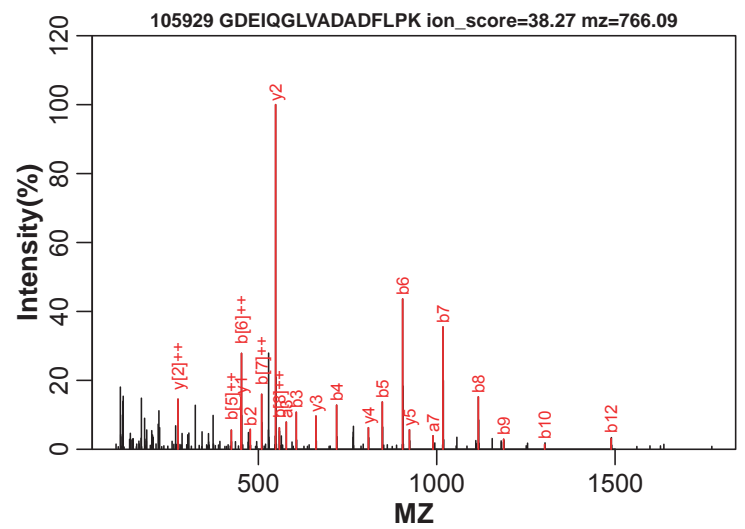
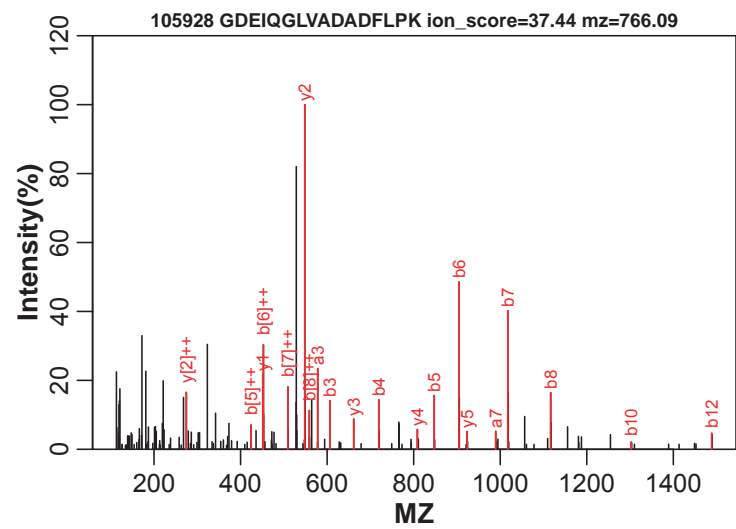
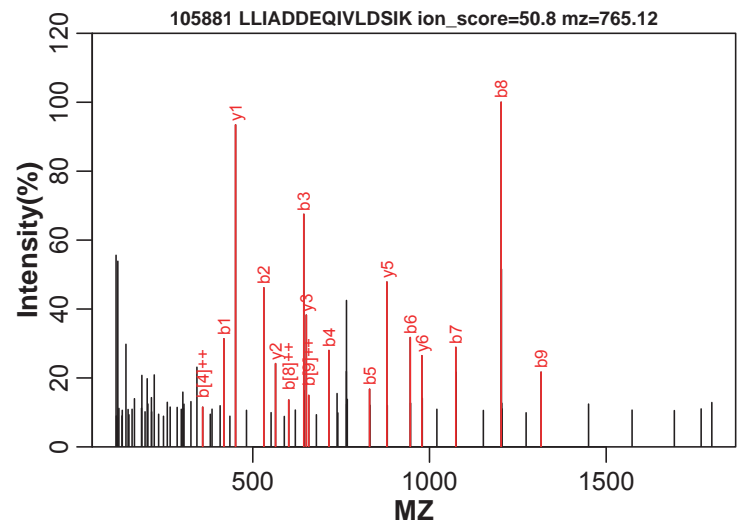
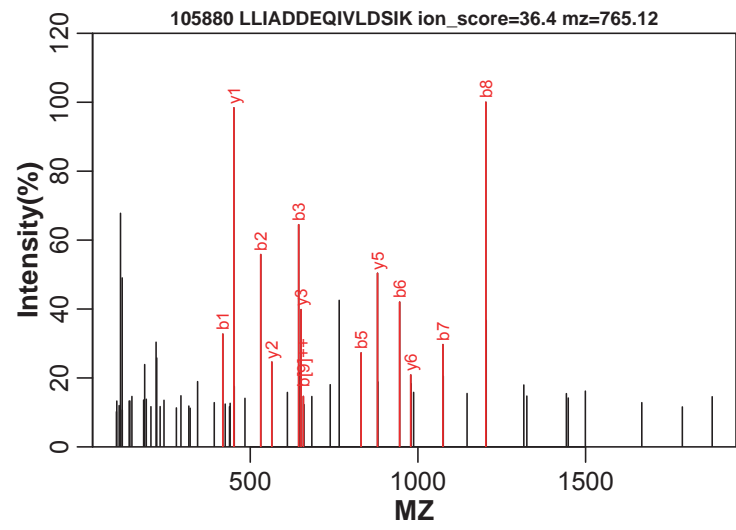


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

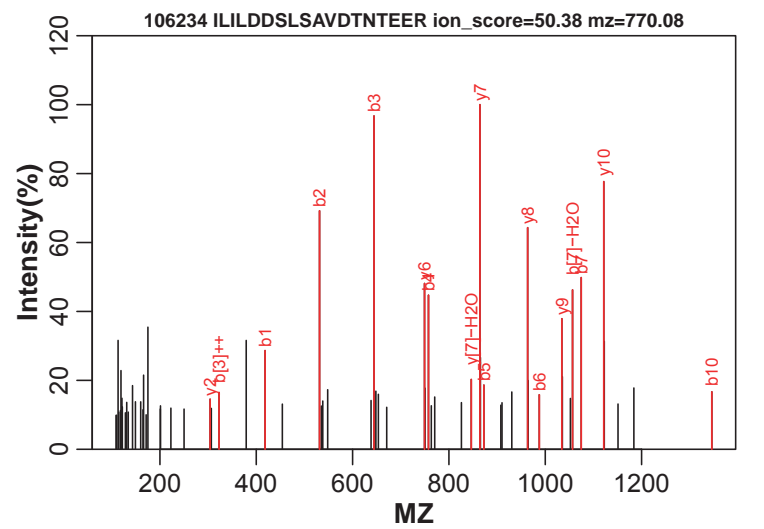
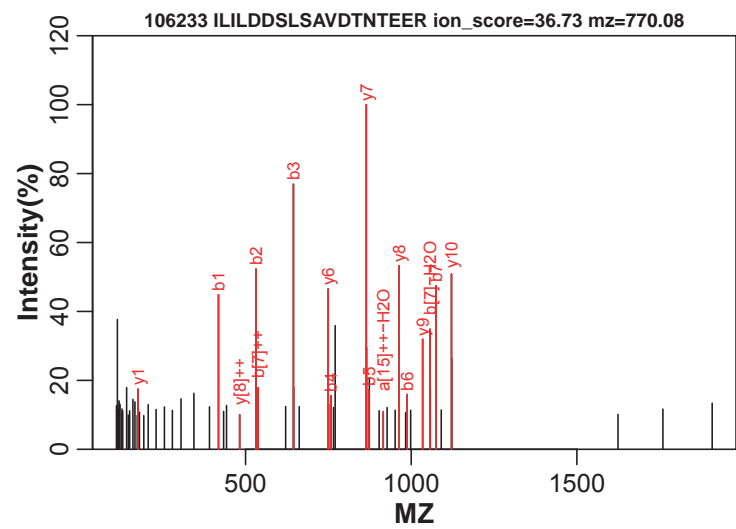
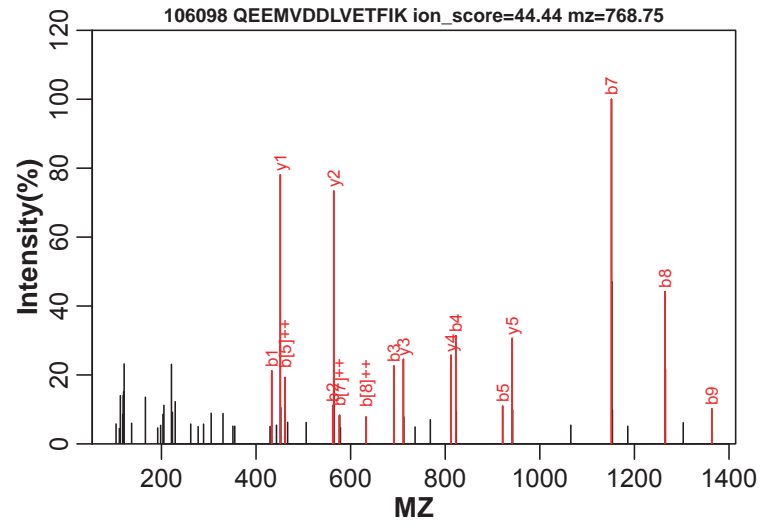
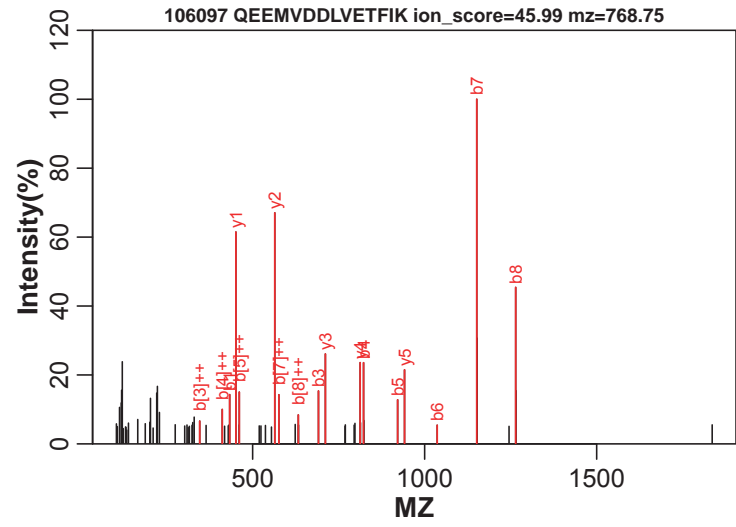


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

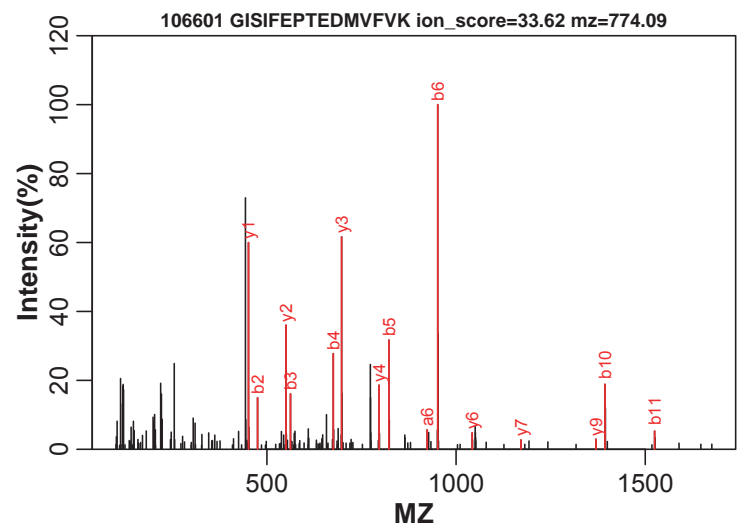
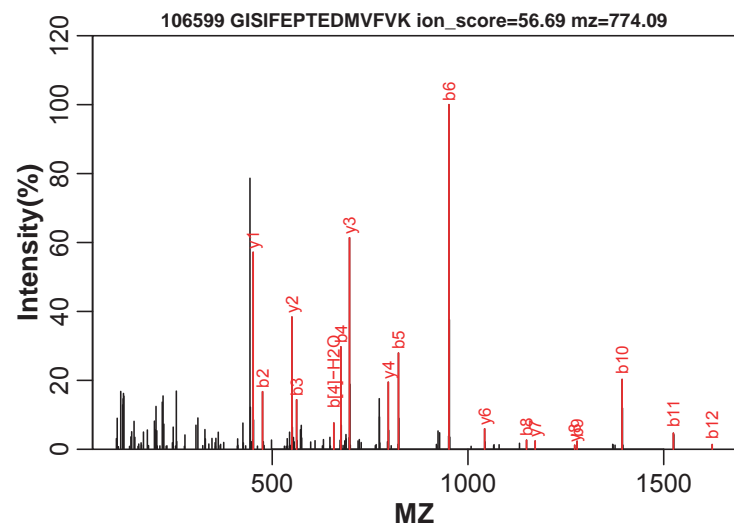
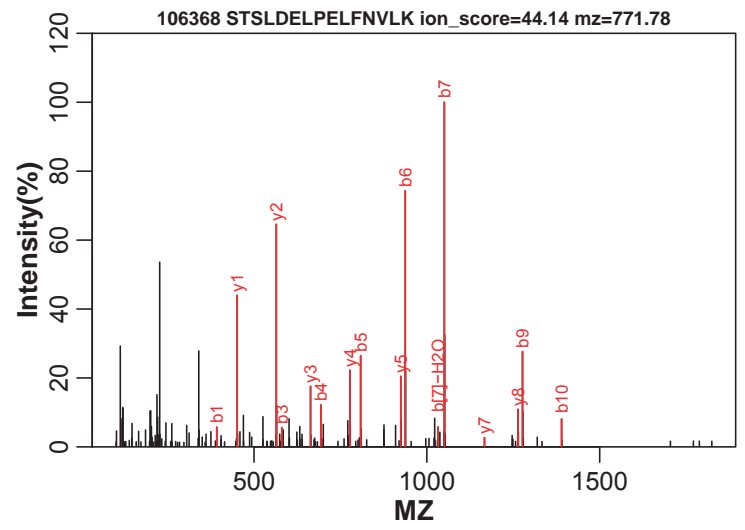
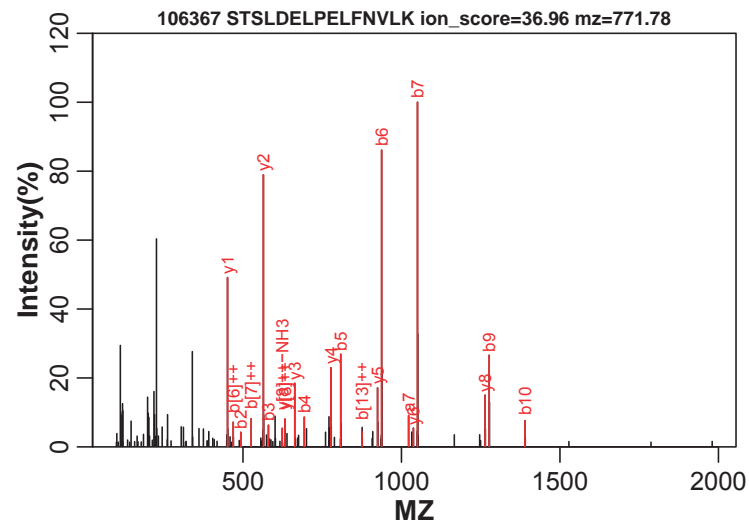


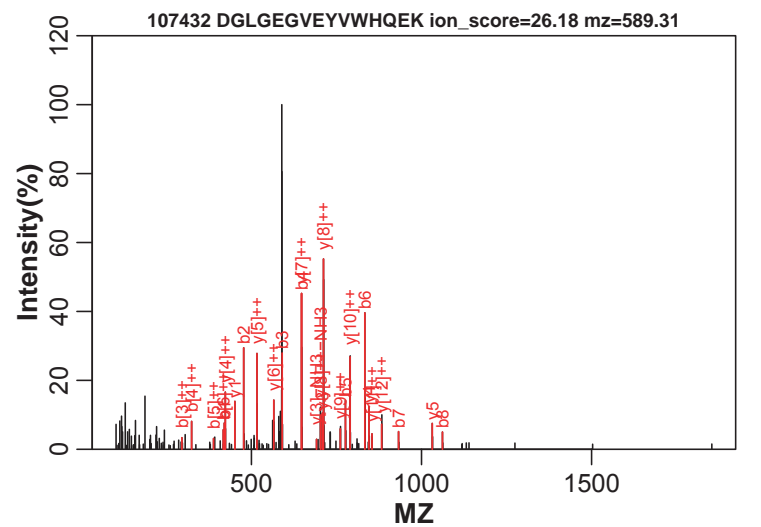
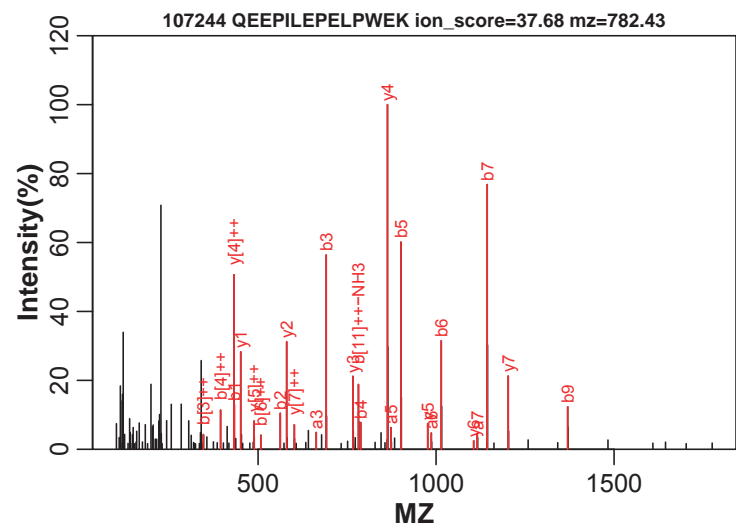
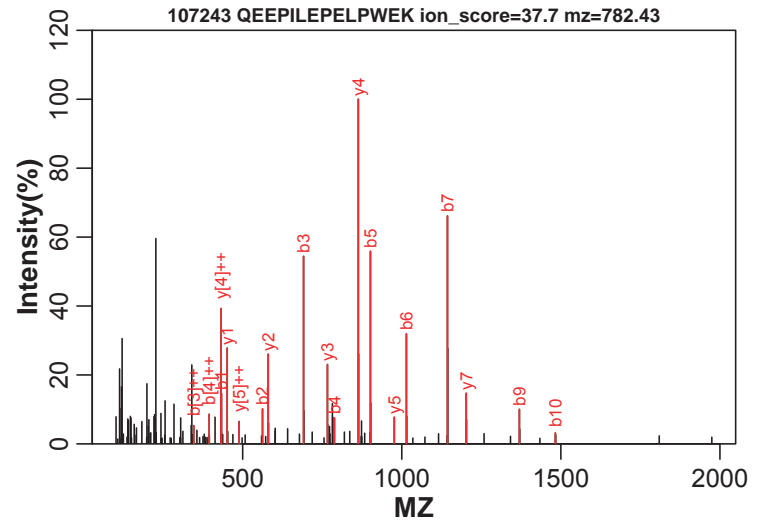
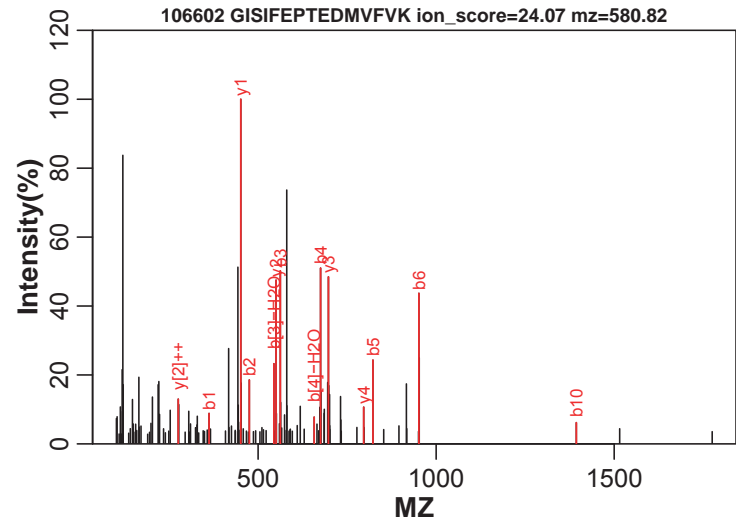


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

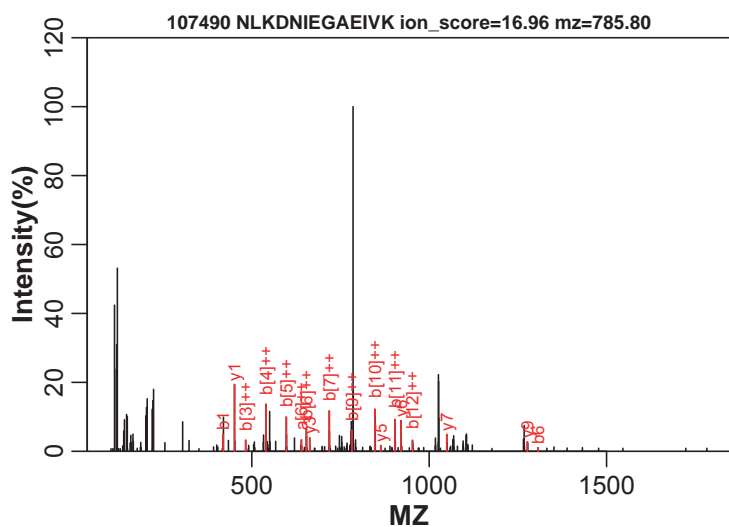
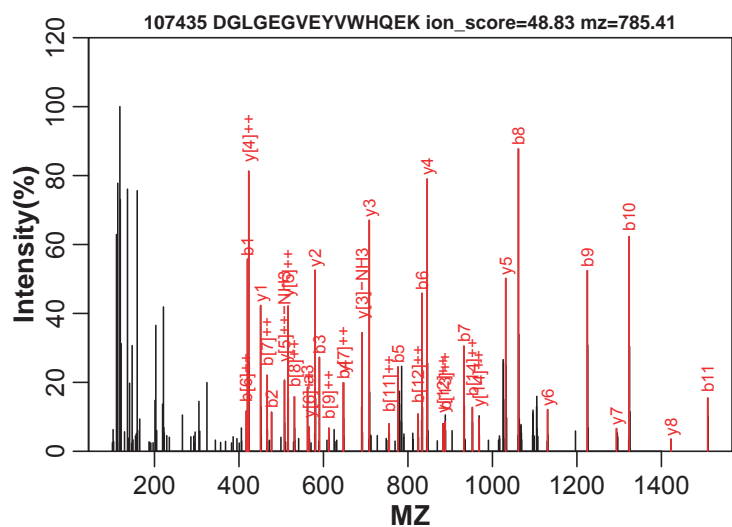
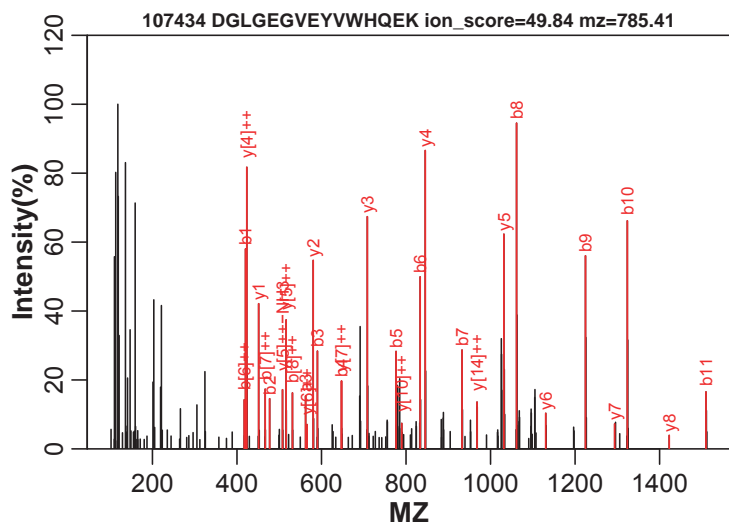
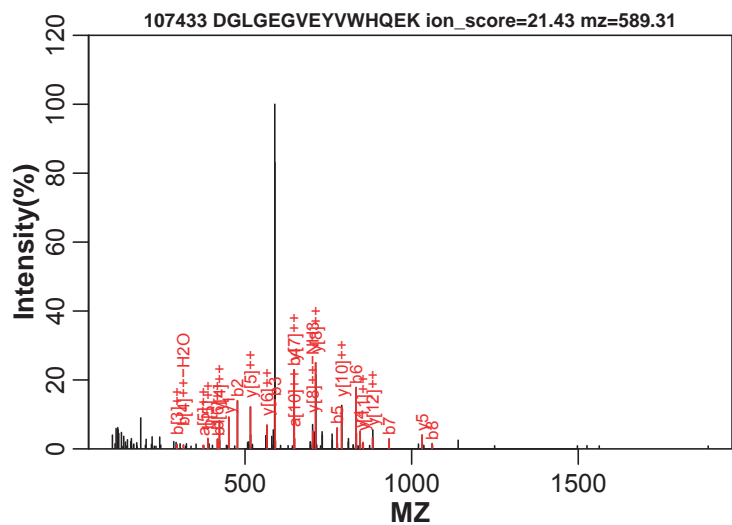


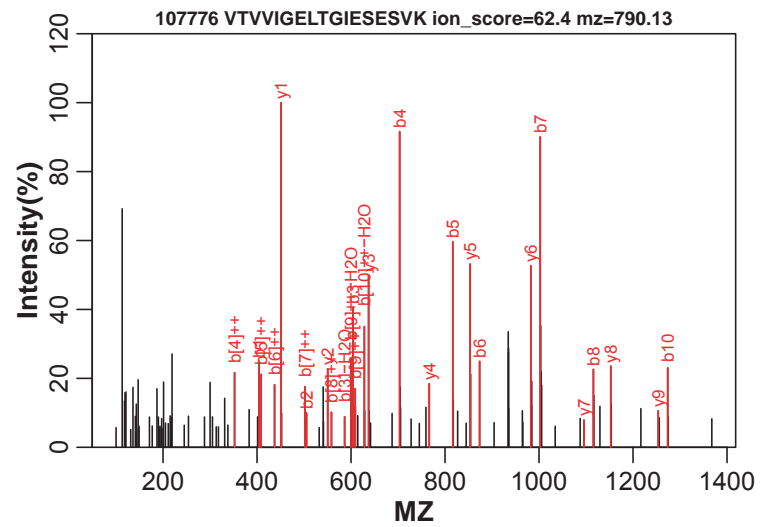
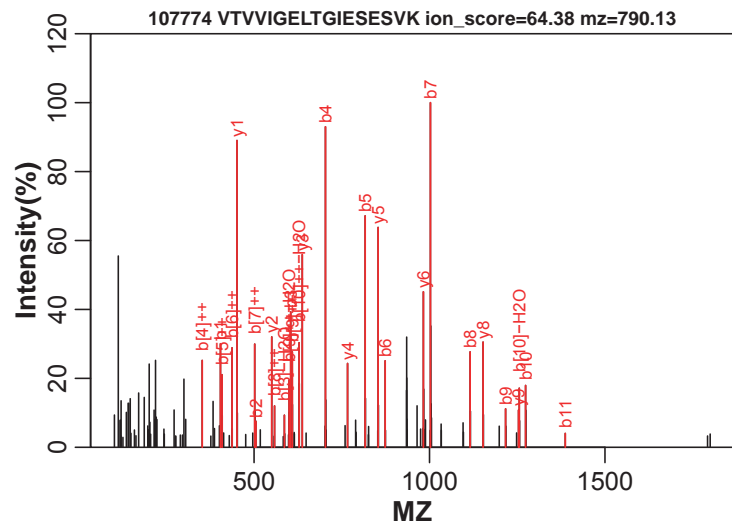
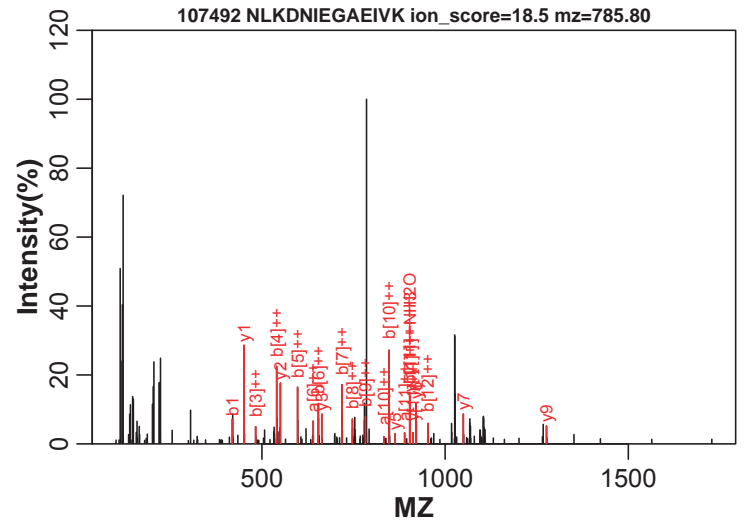
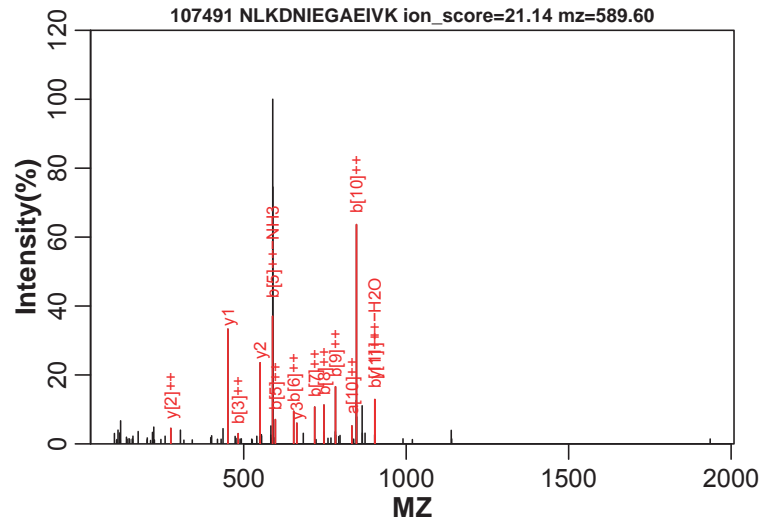
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

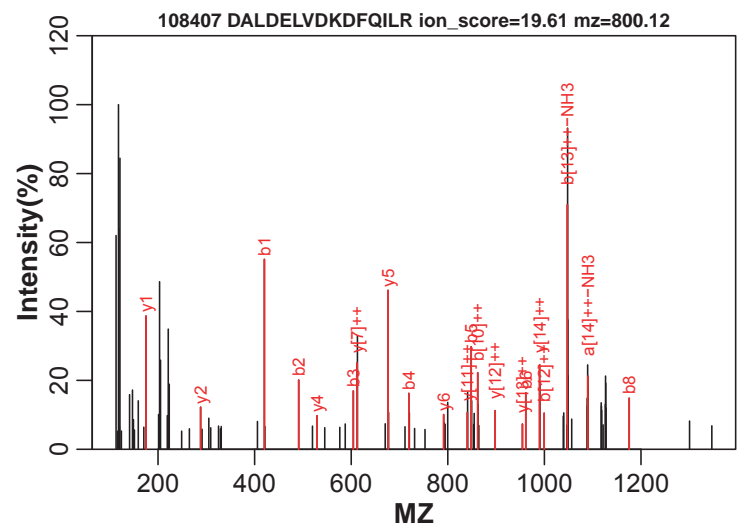
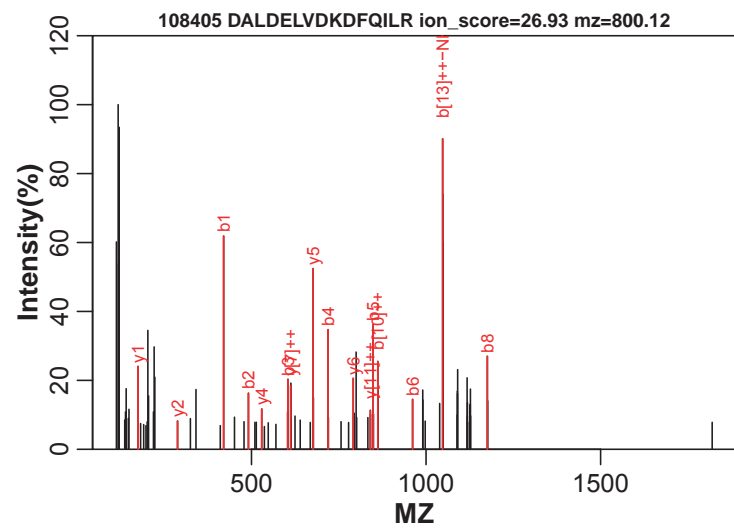
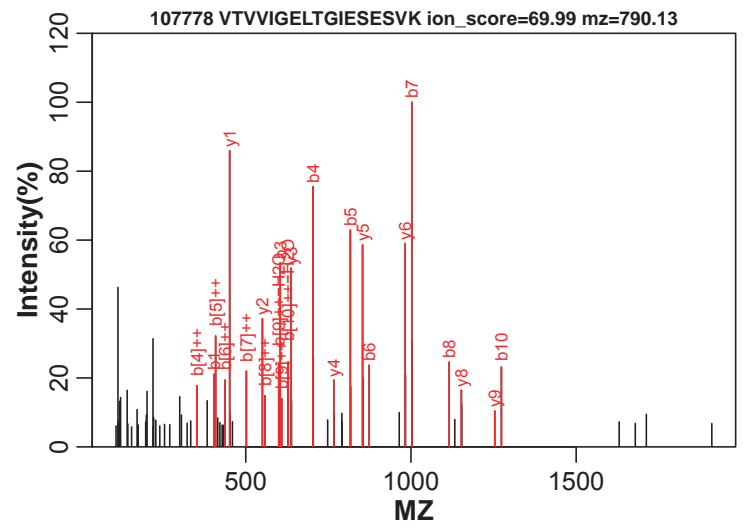
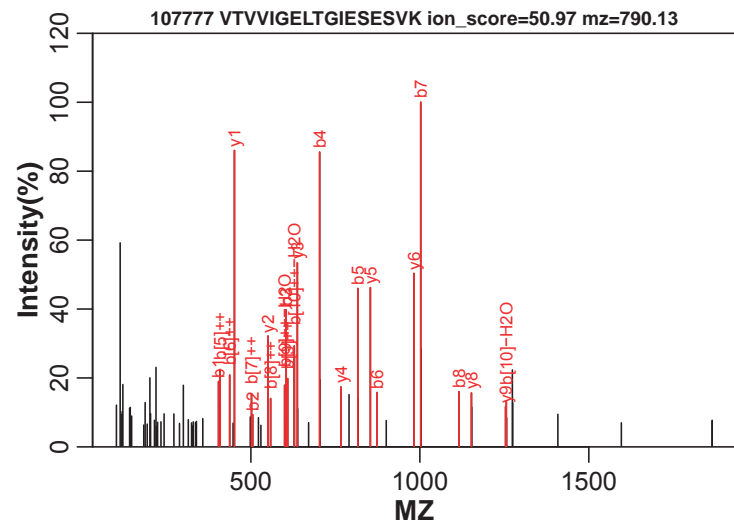




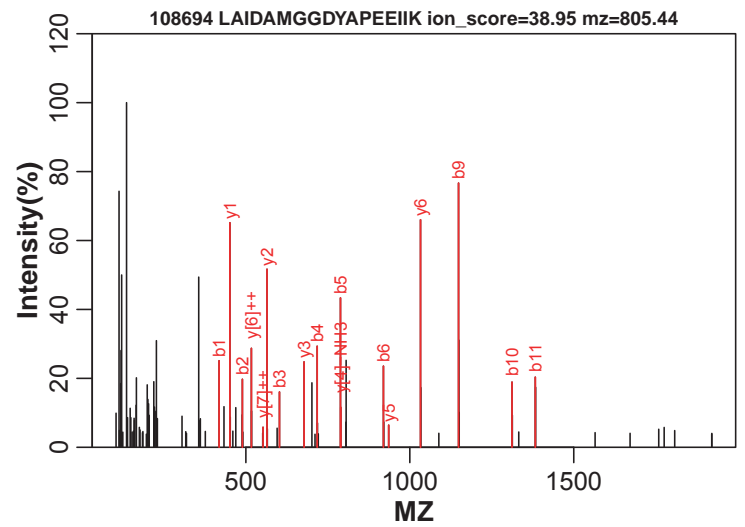
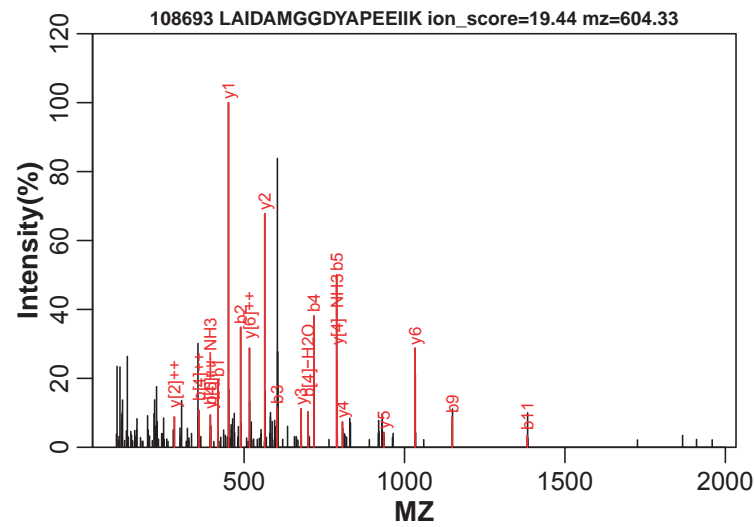
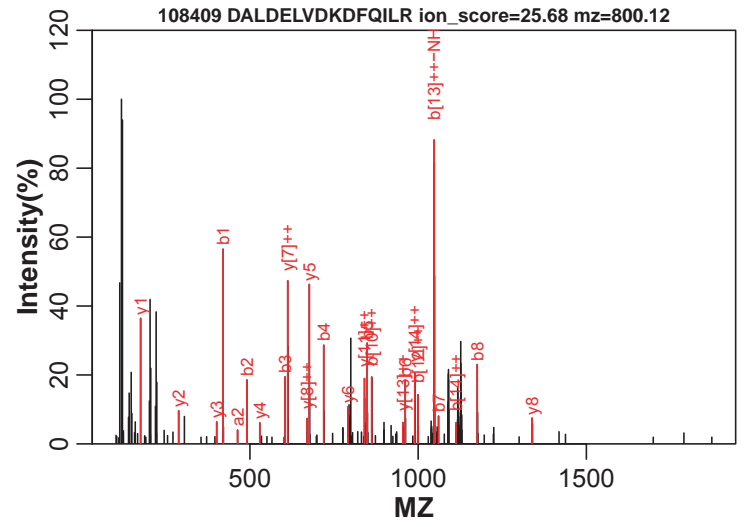
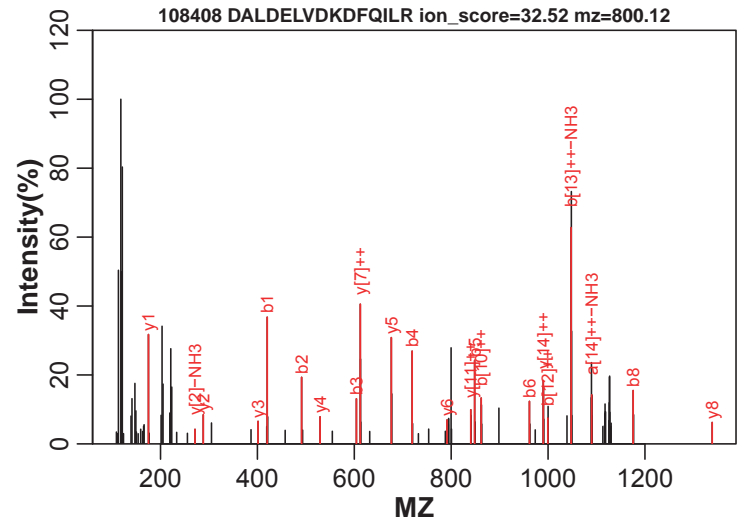
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



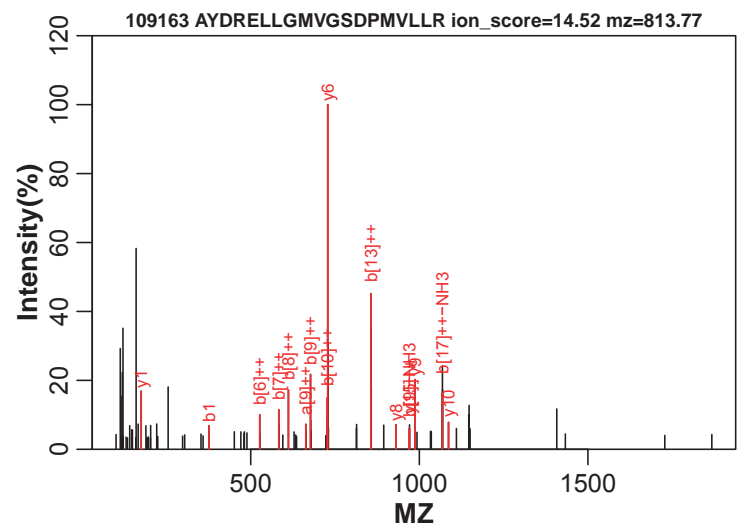
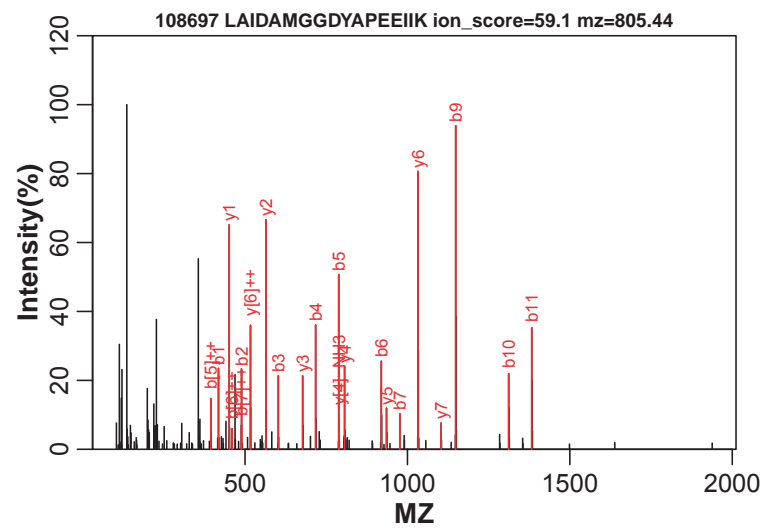
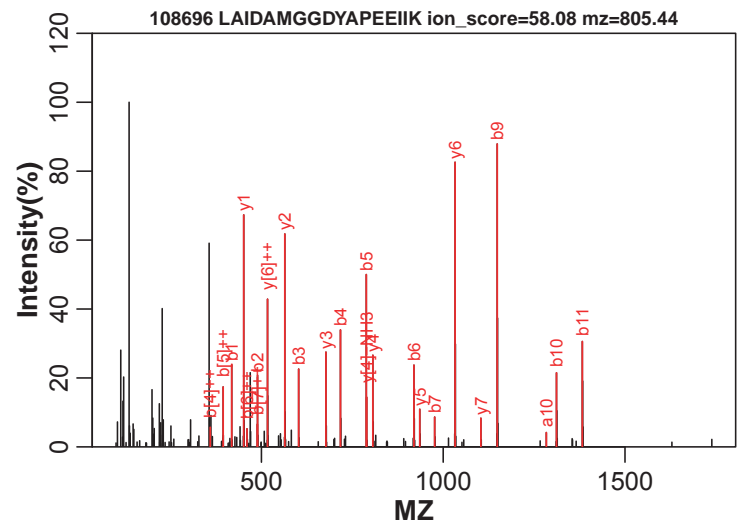
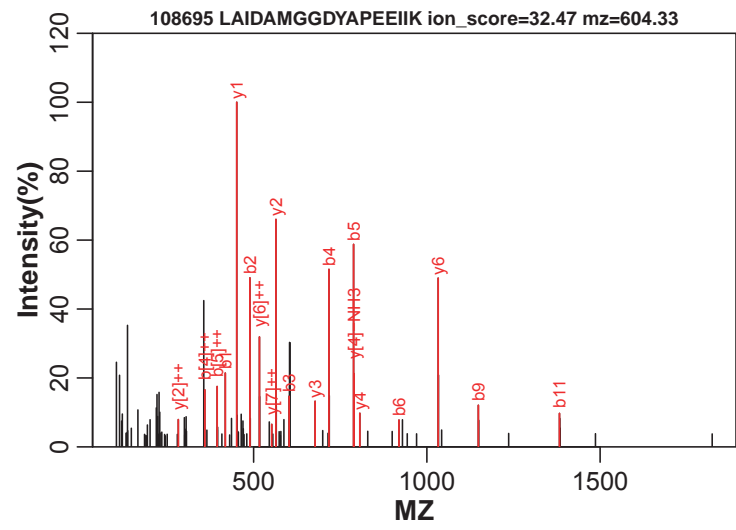




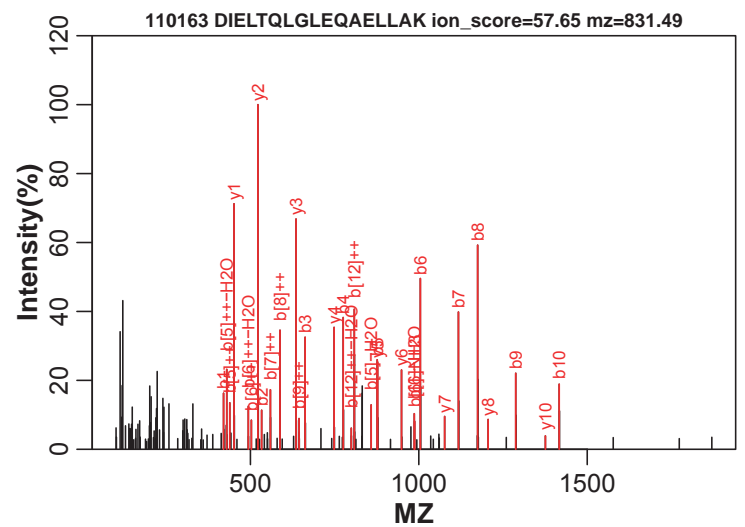
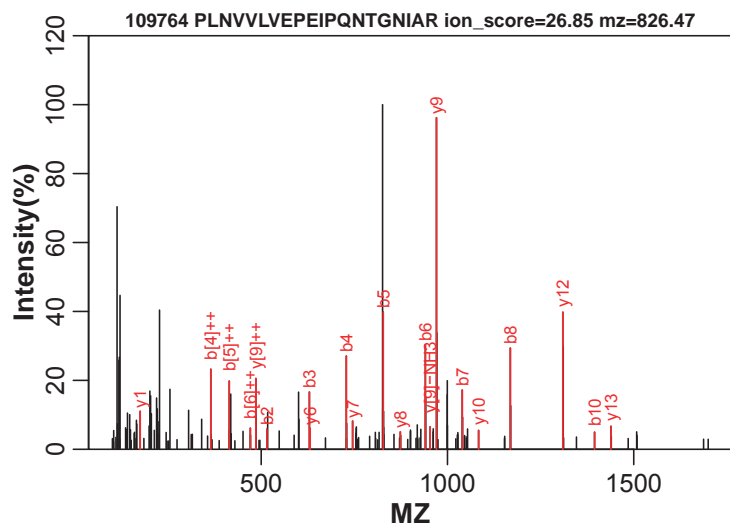
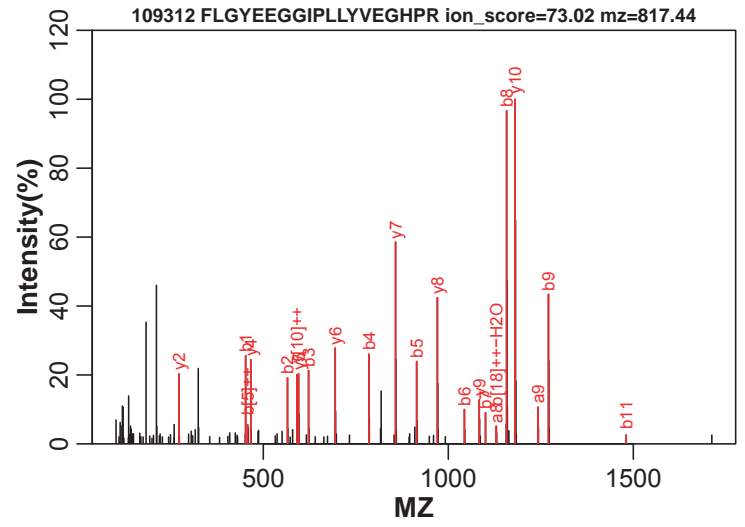
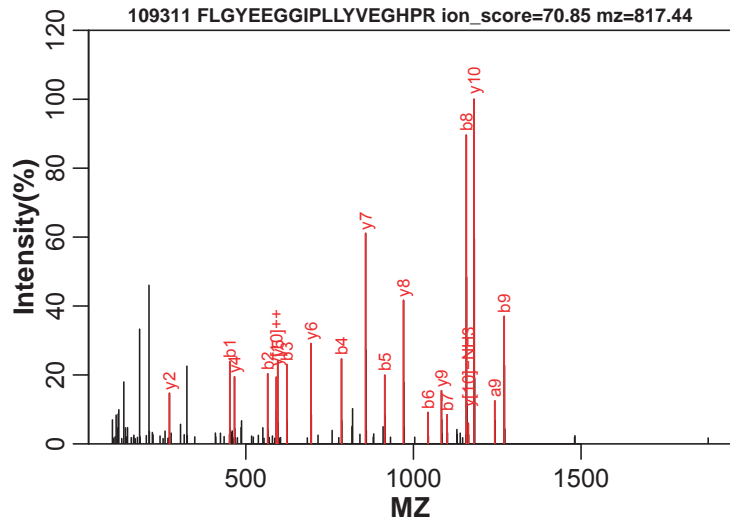
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

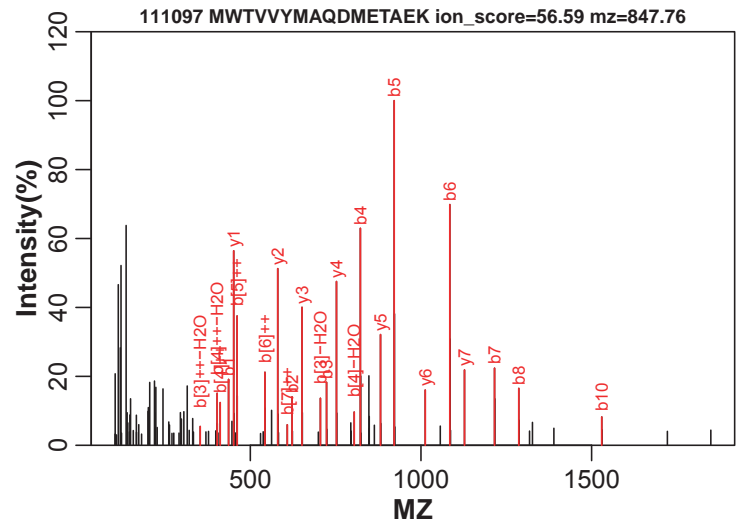
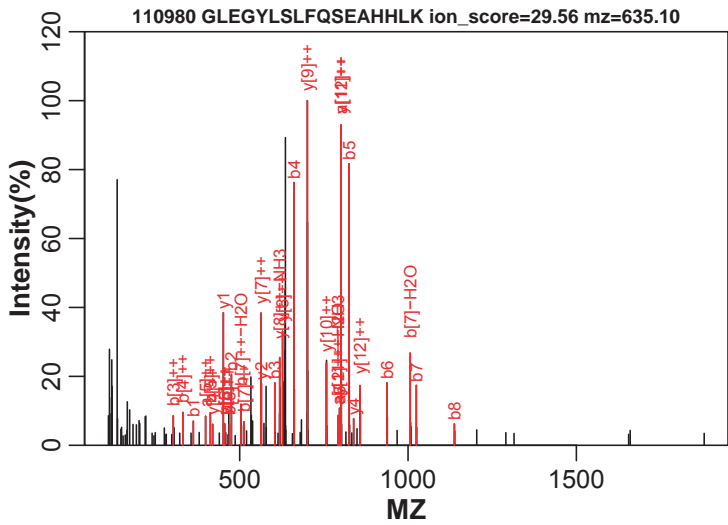
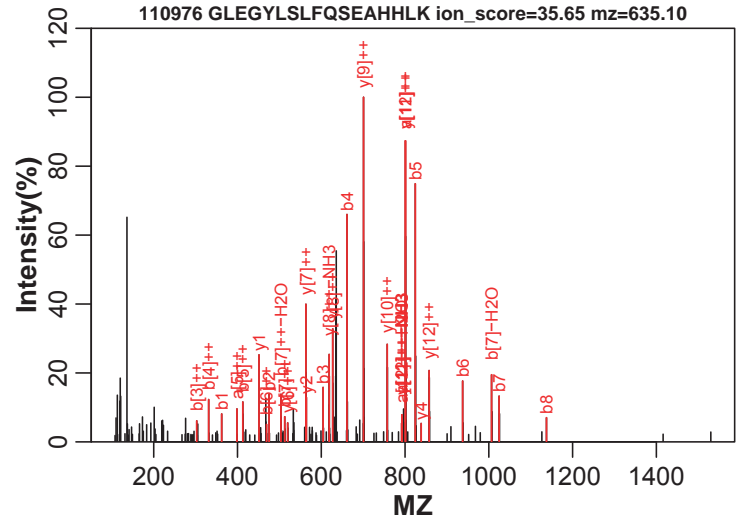
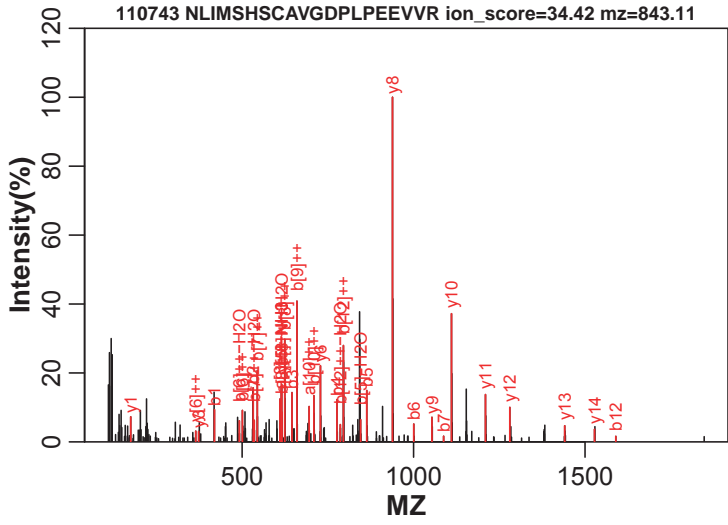


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

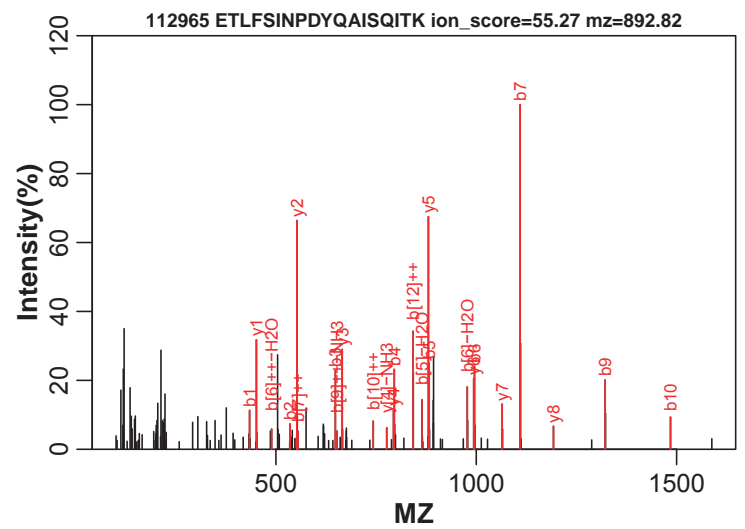
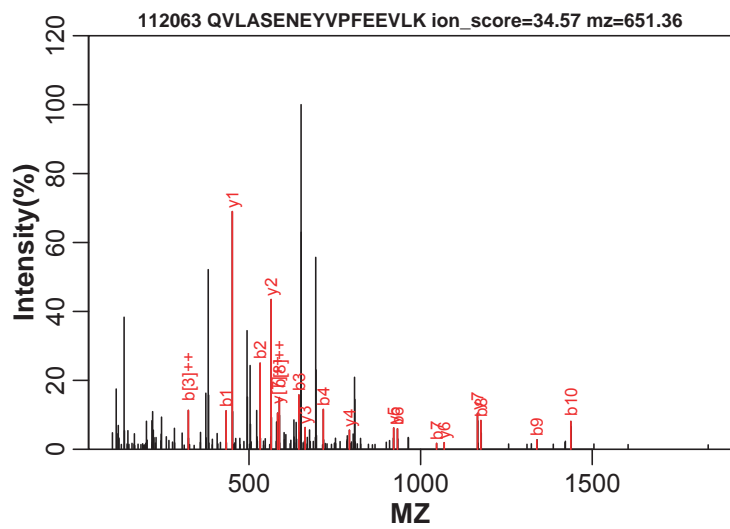
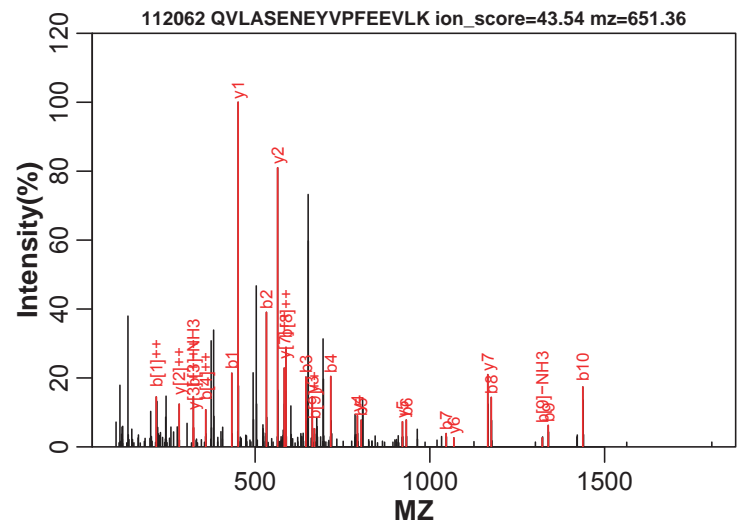
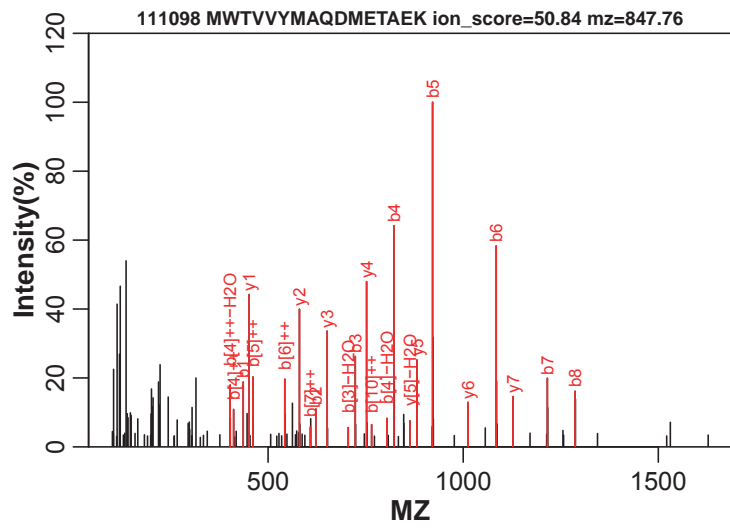


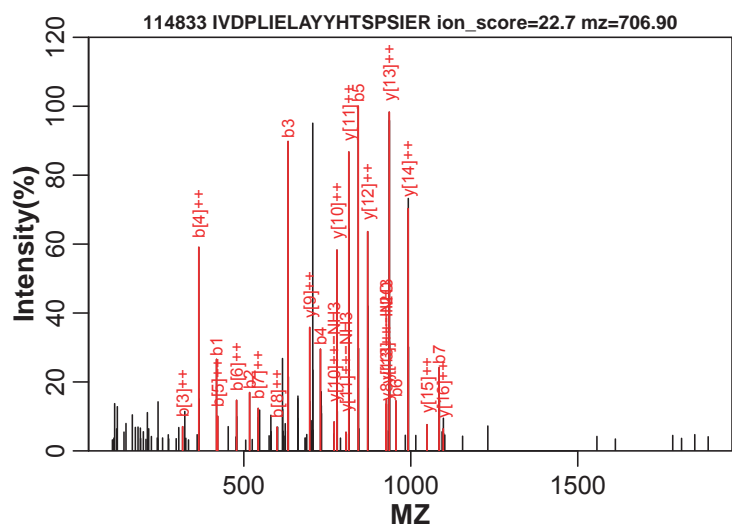
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2



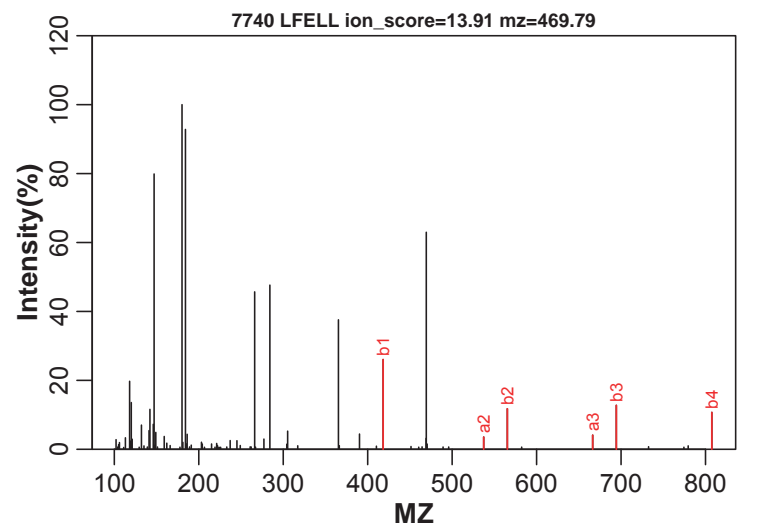
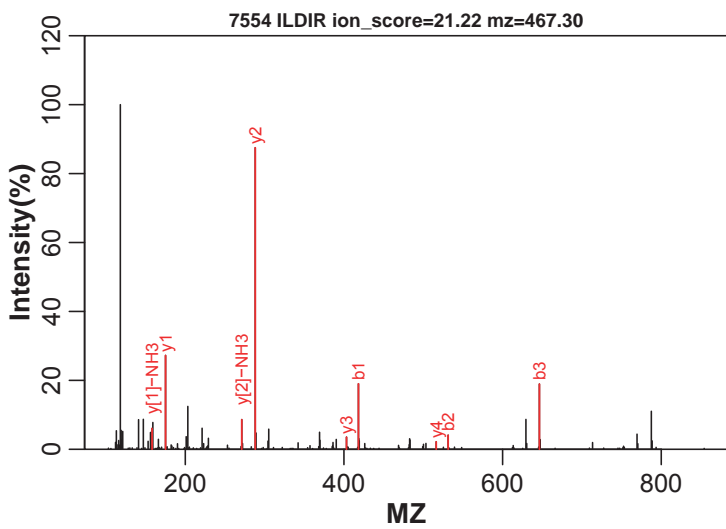
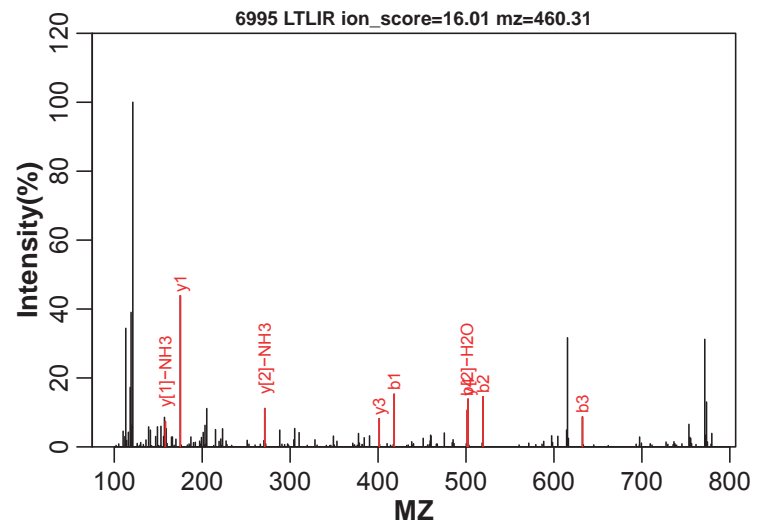
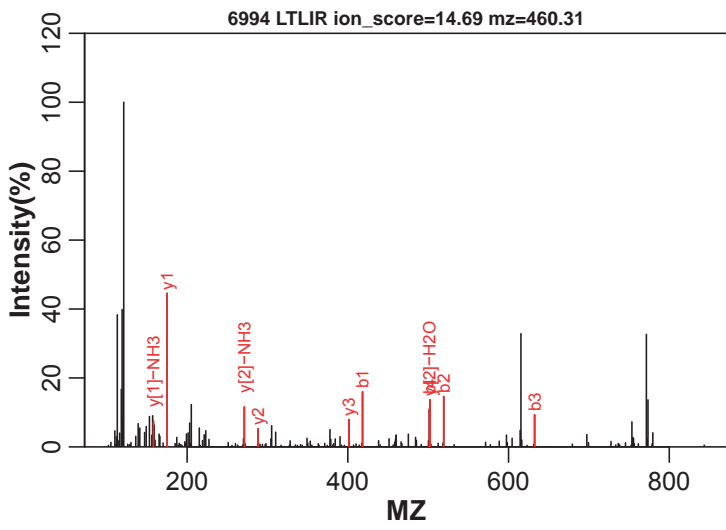


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 2

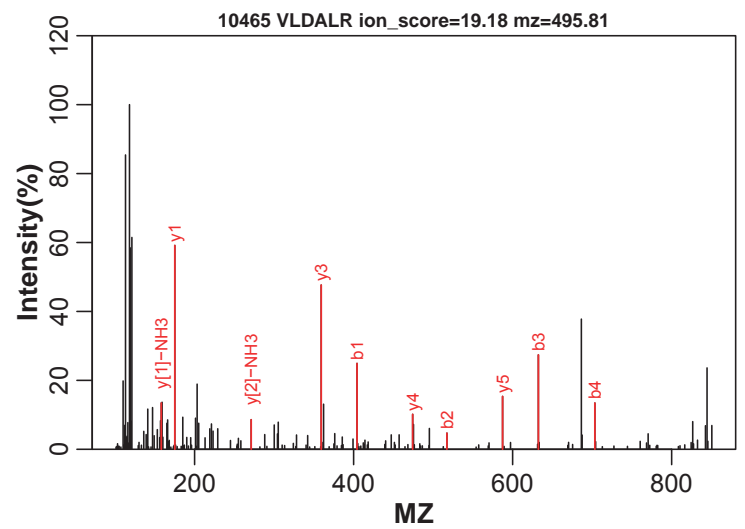
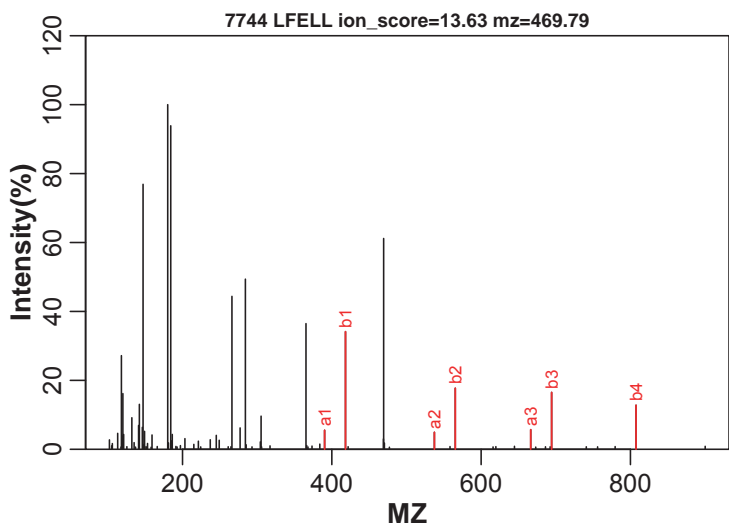
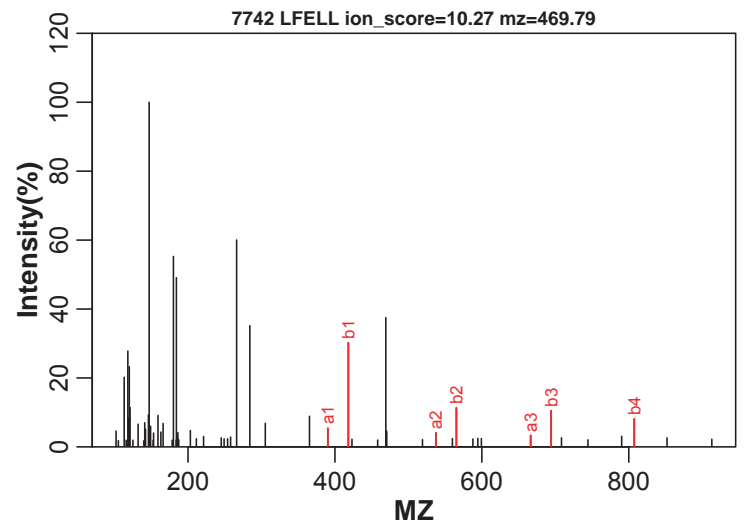
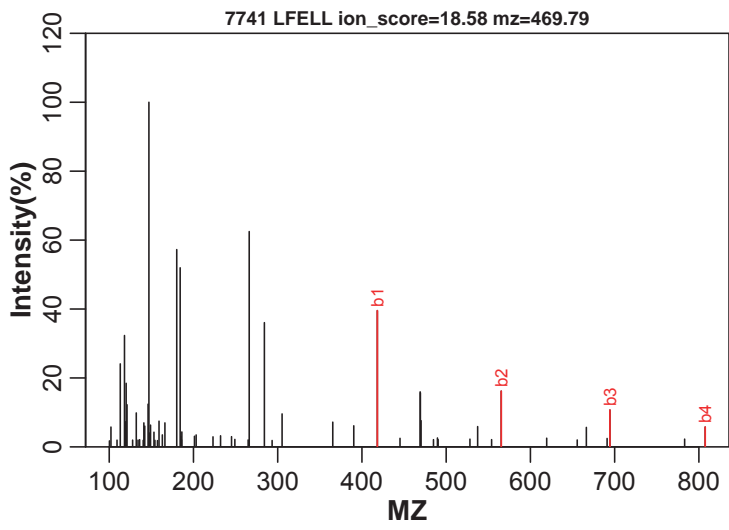




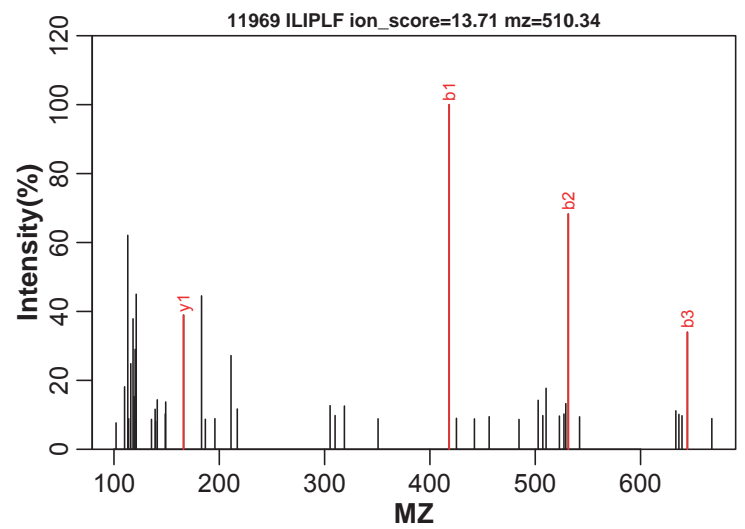
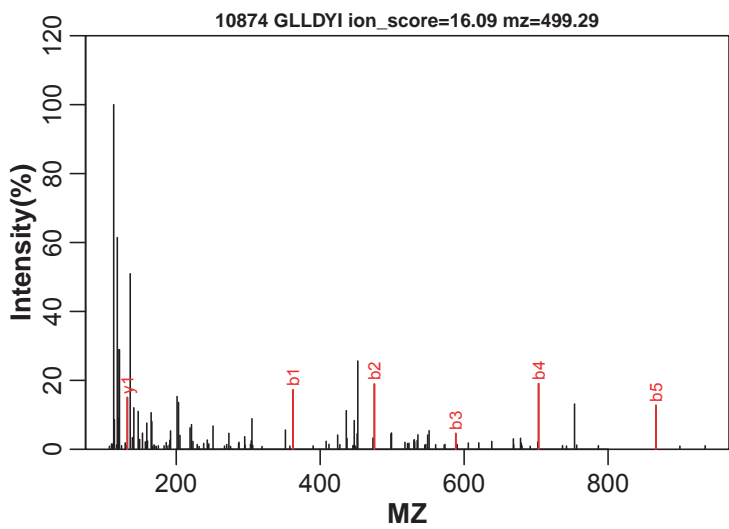
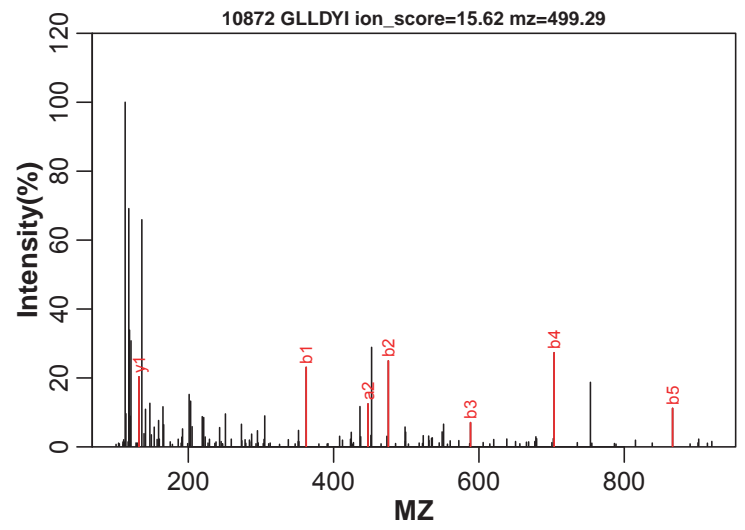
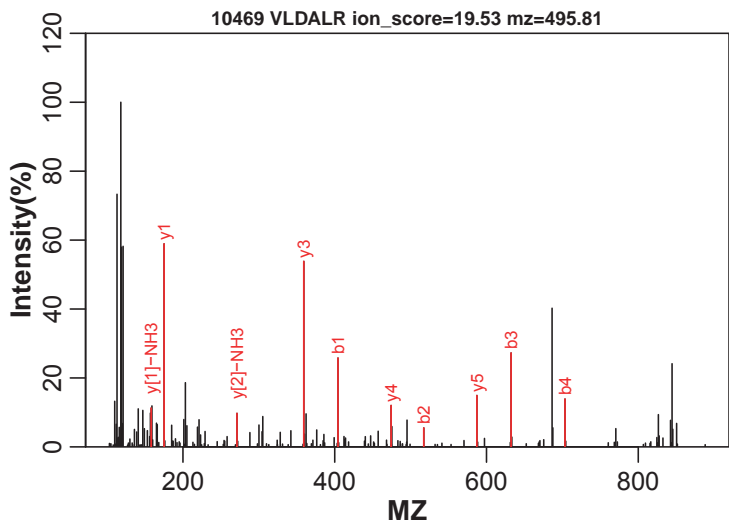
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



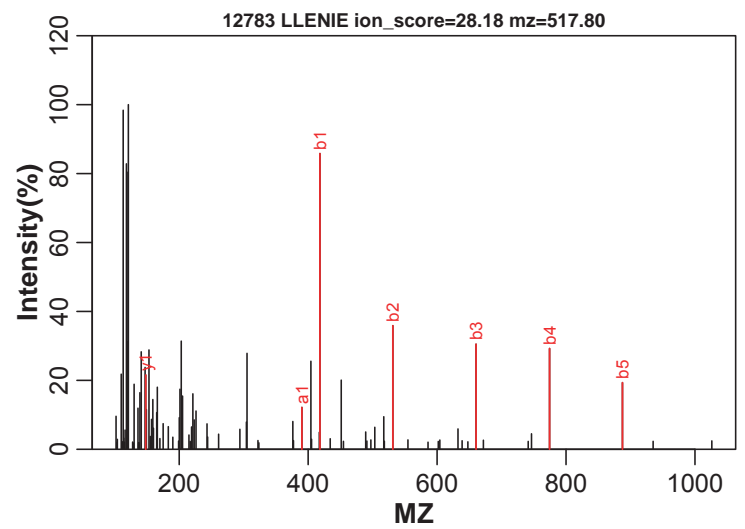
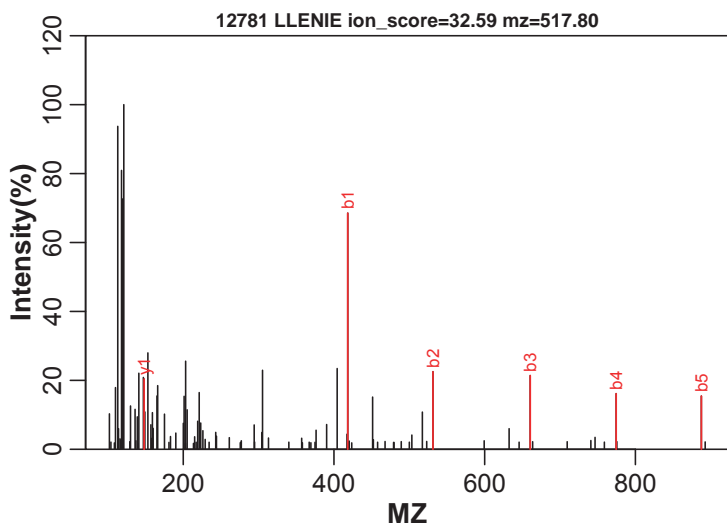
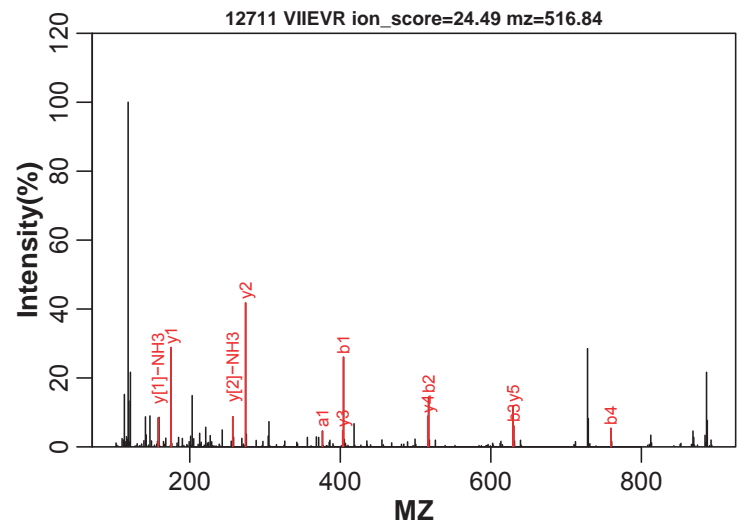
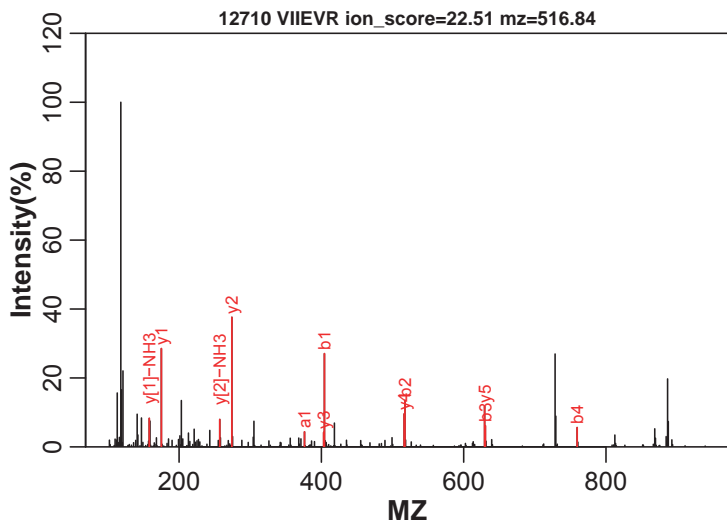
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



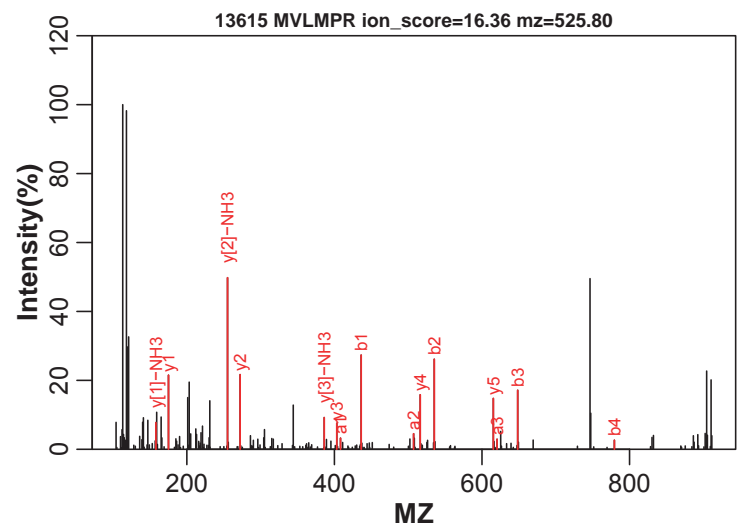
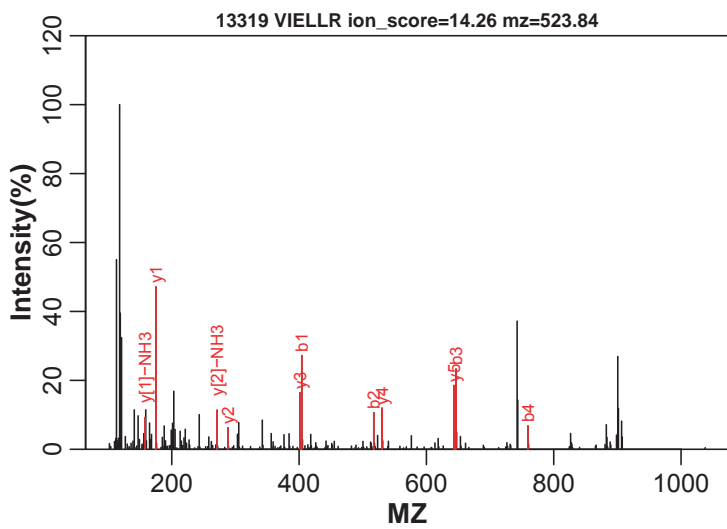
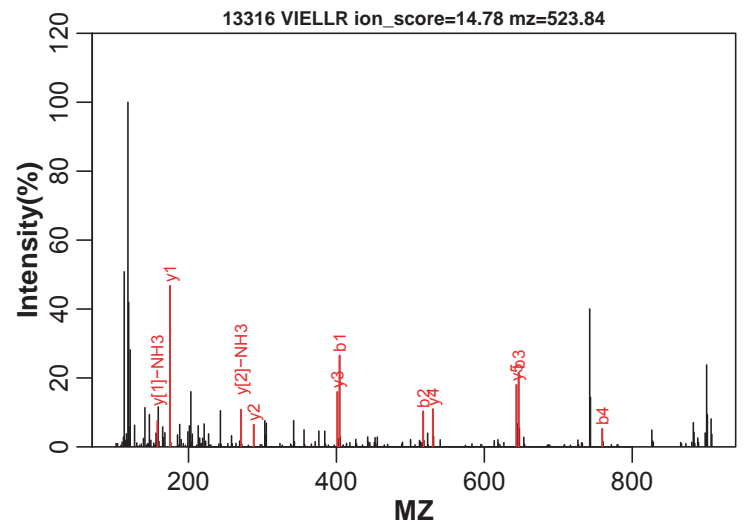
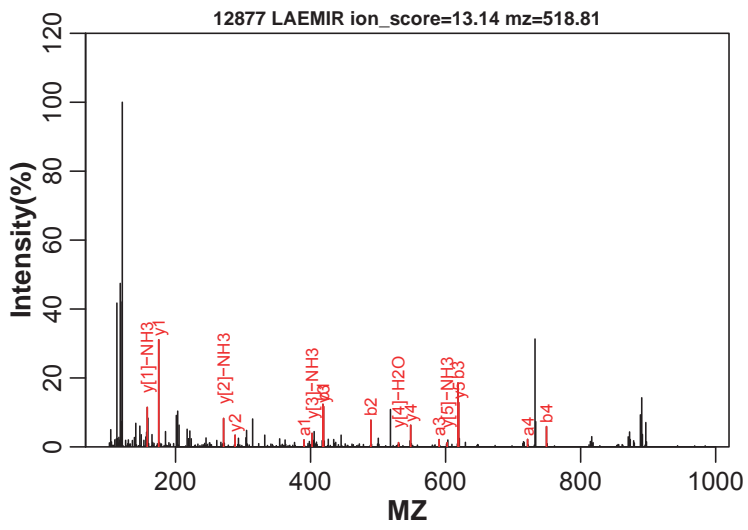
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



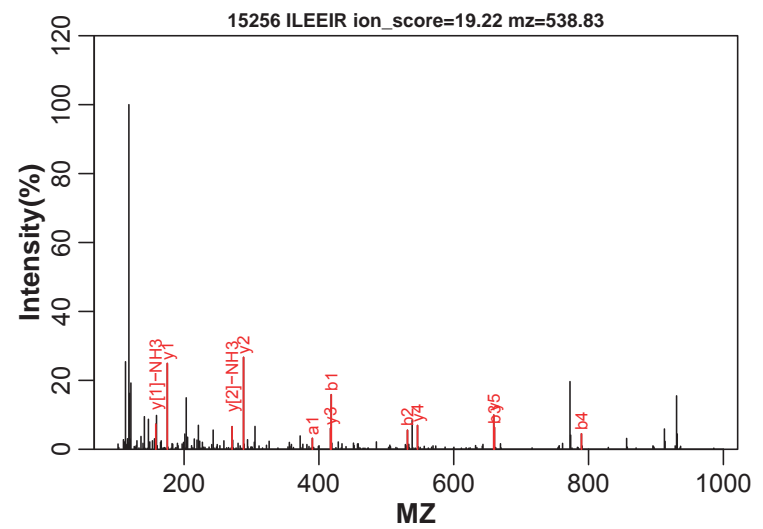
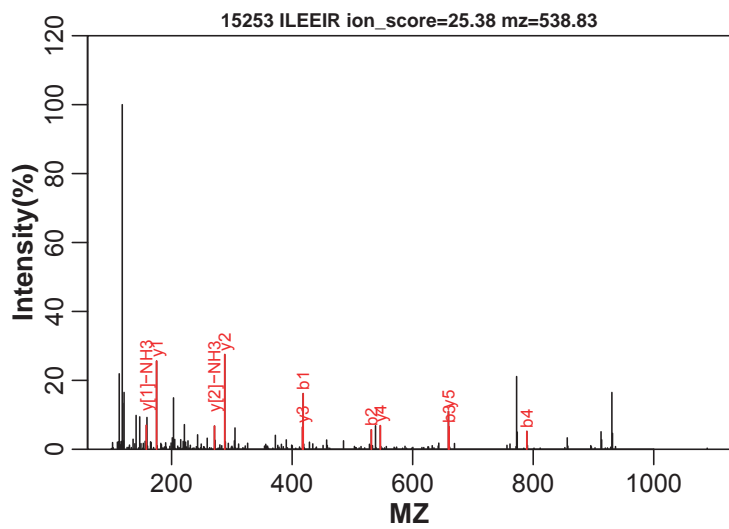
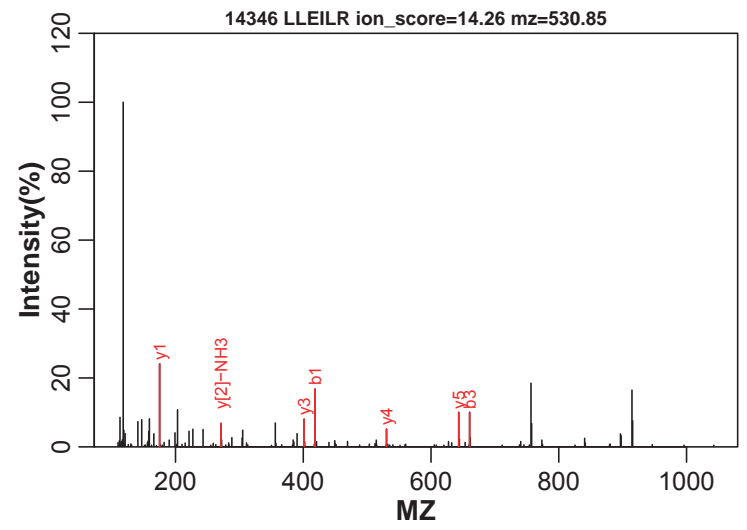
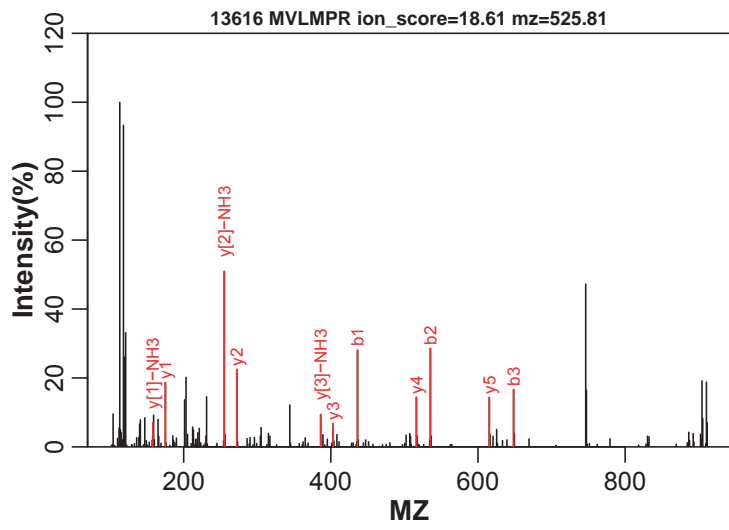
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



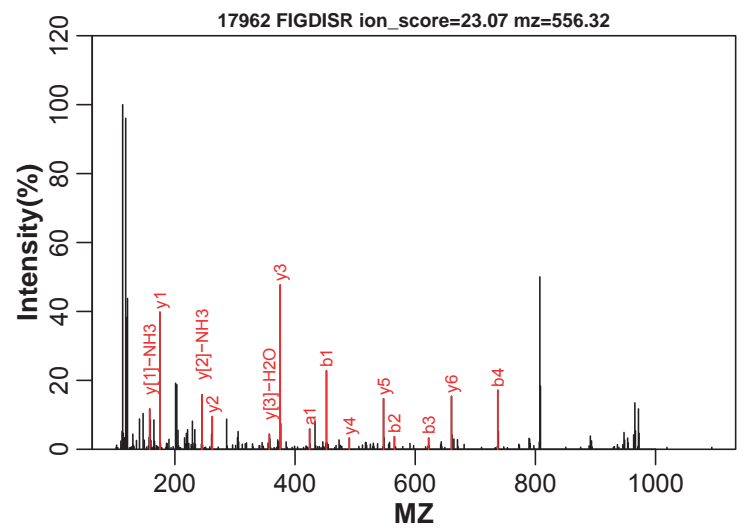
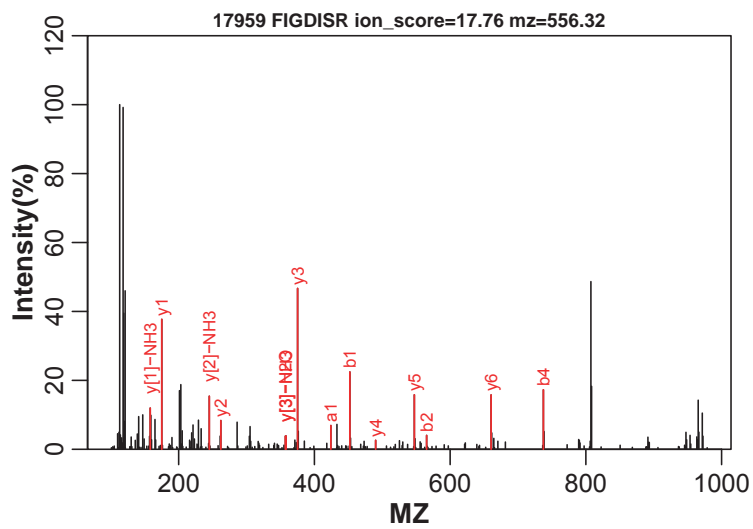
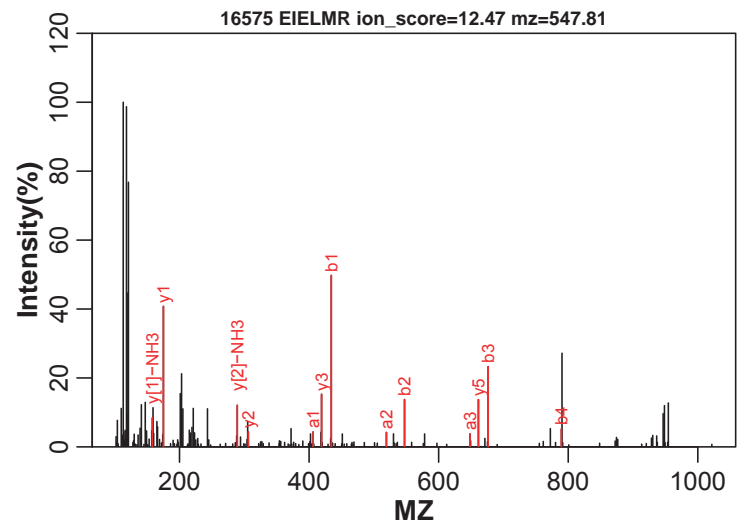
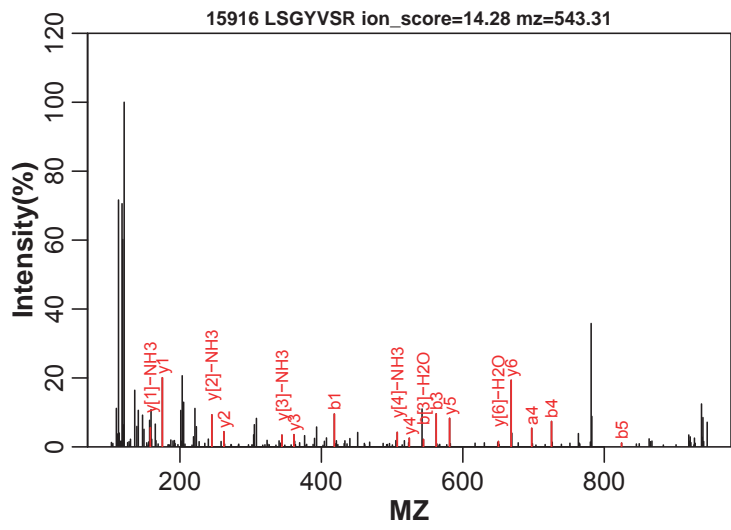
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



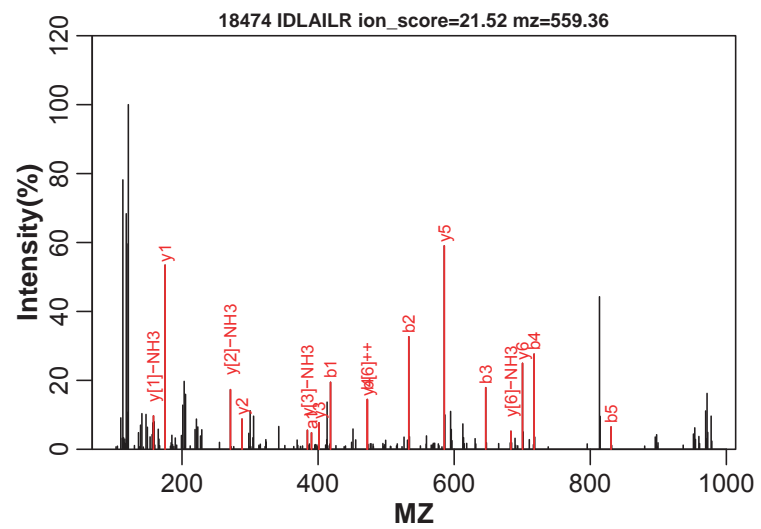
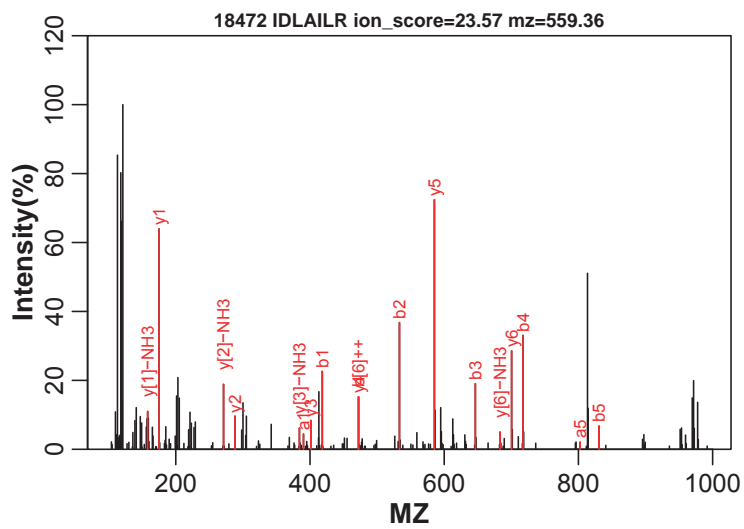
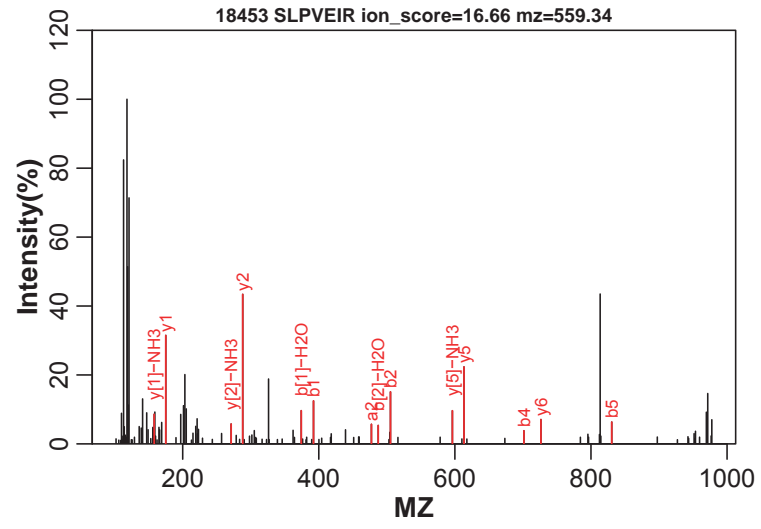
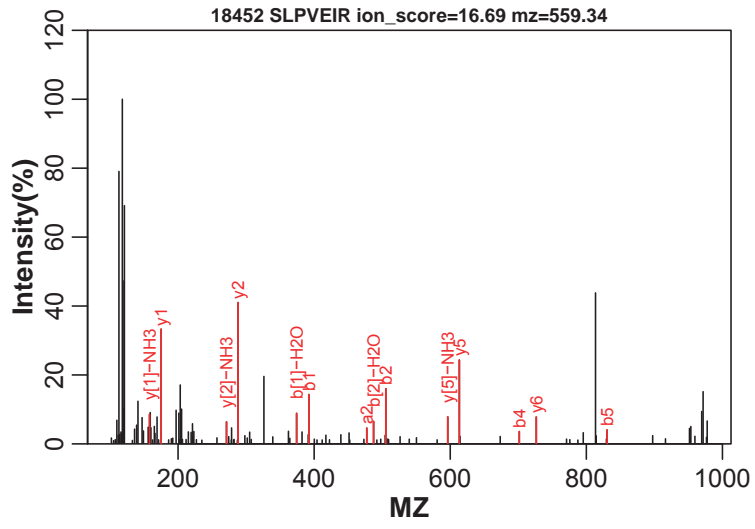
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



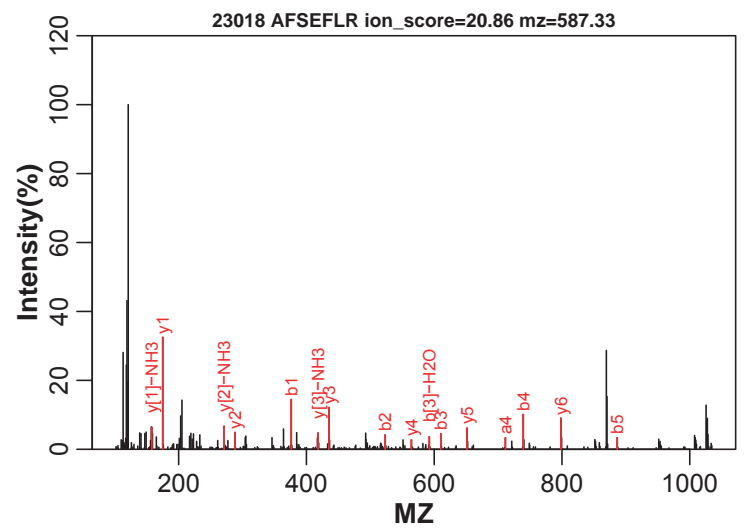
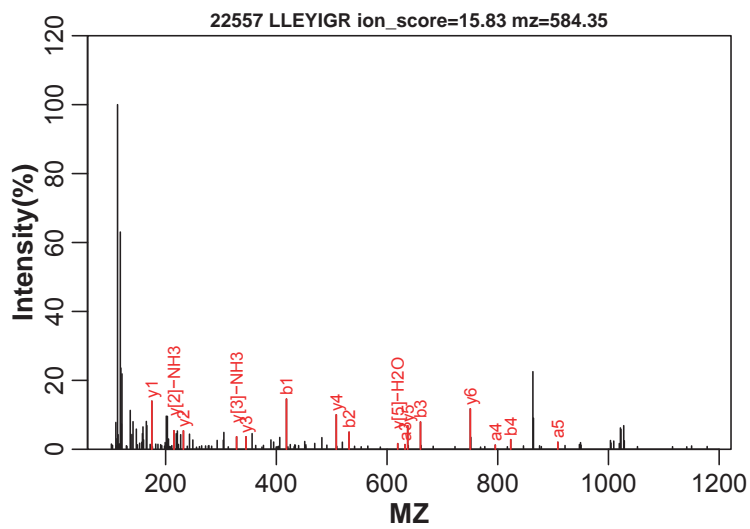
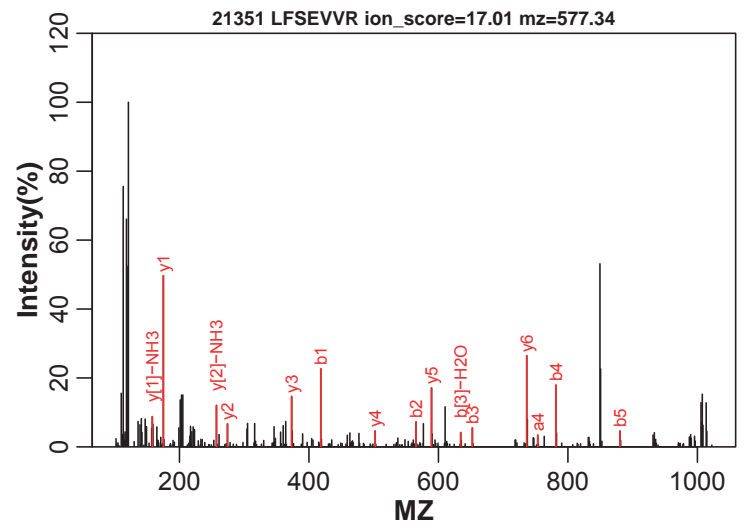
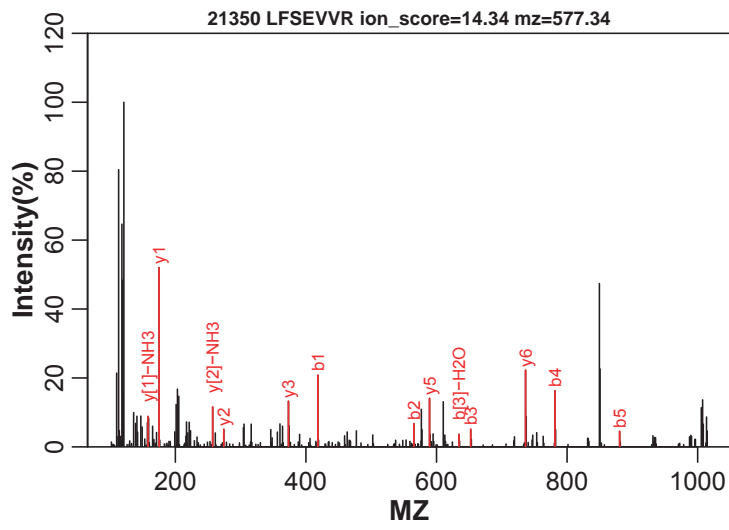
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



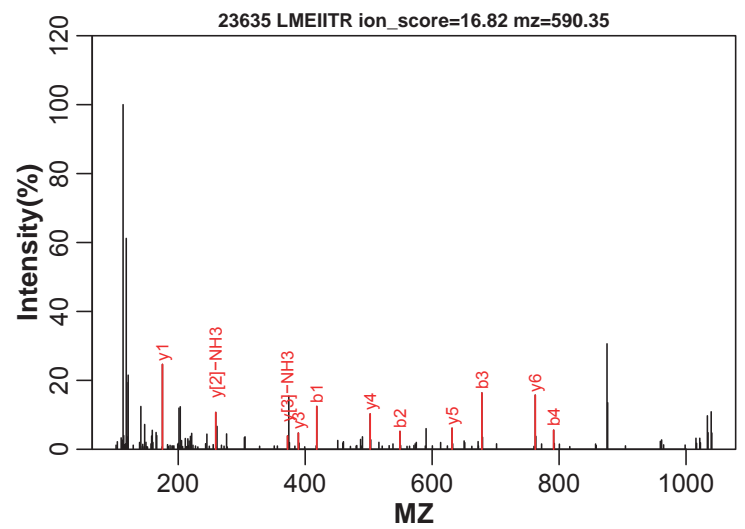
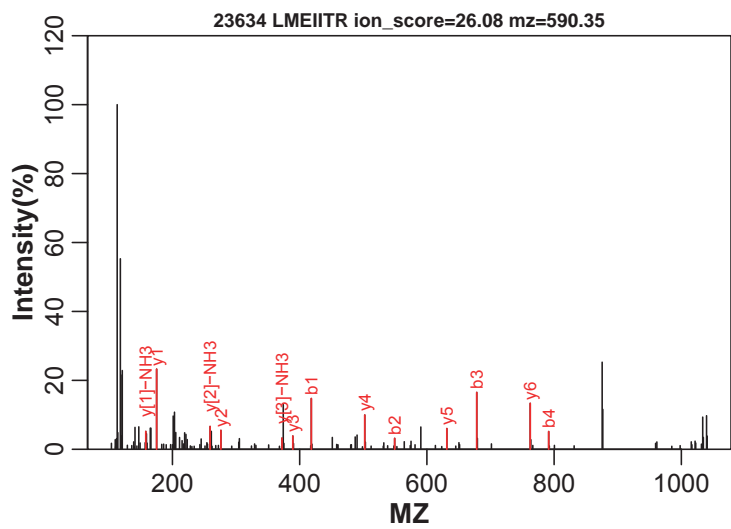
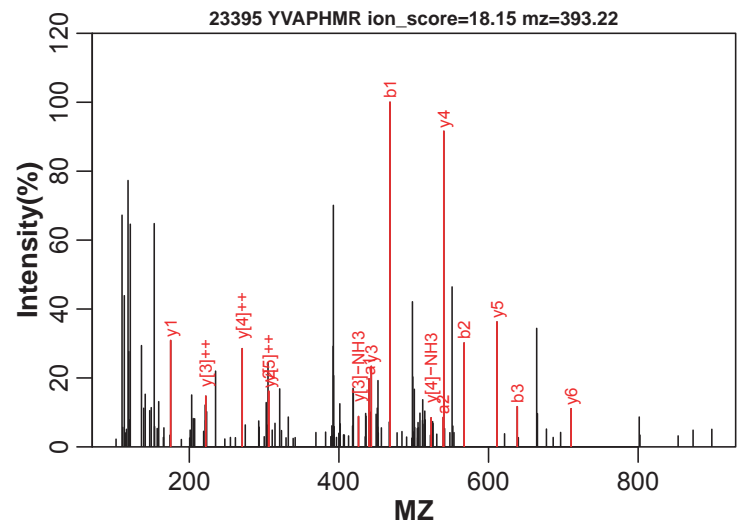
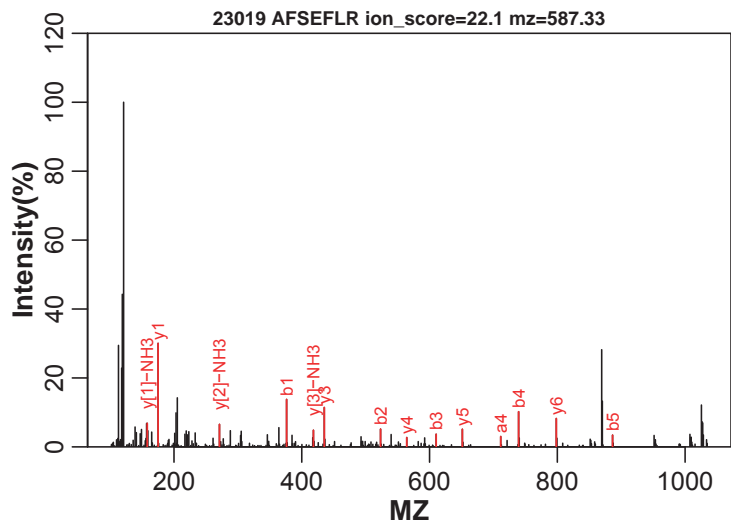
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

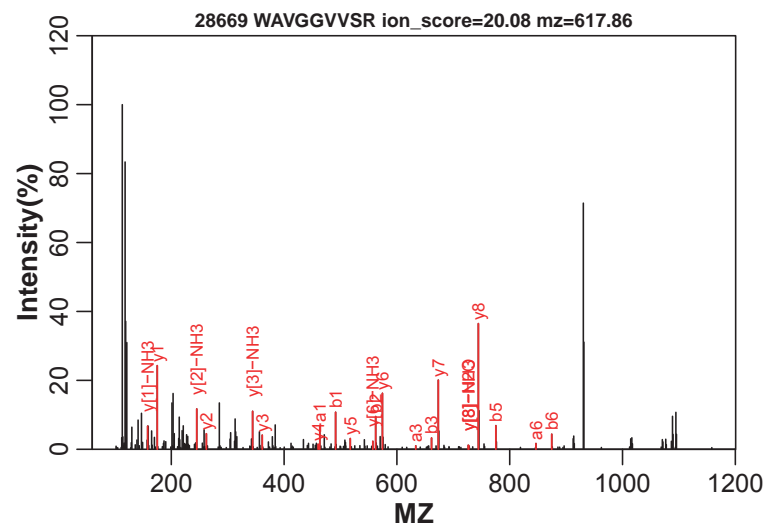
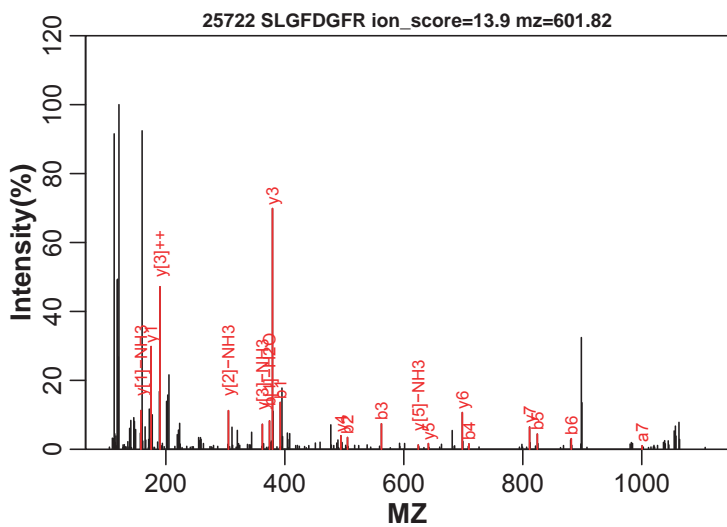
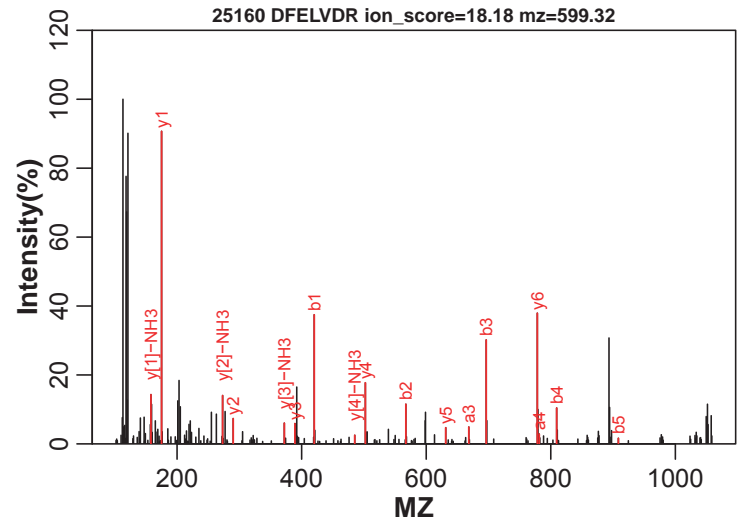
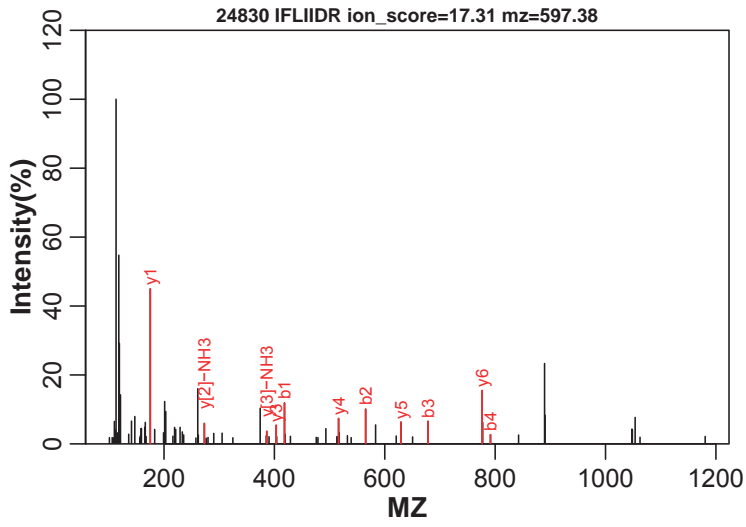


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

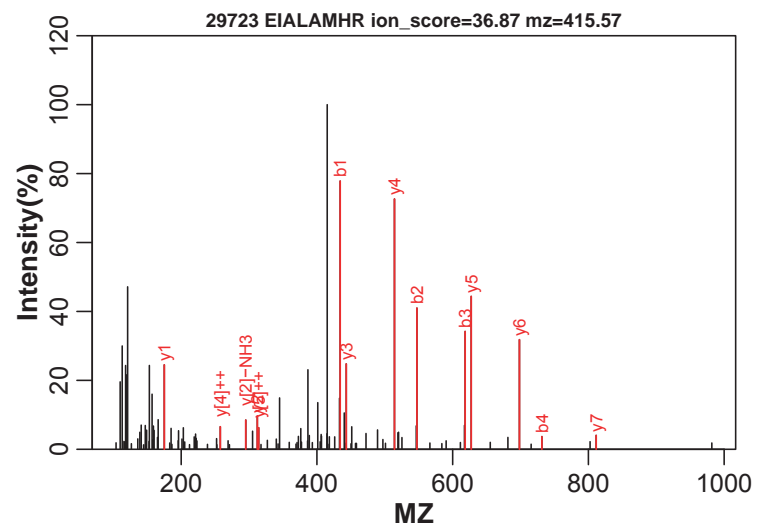
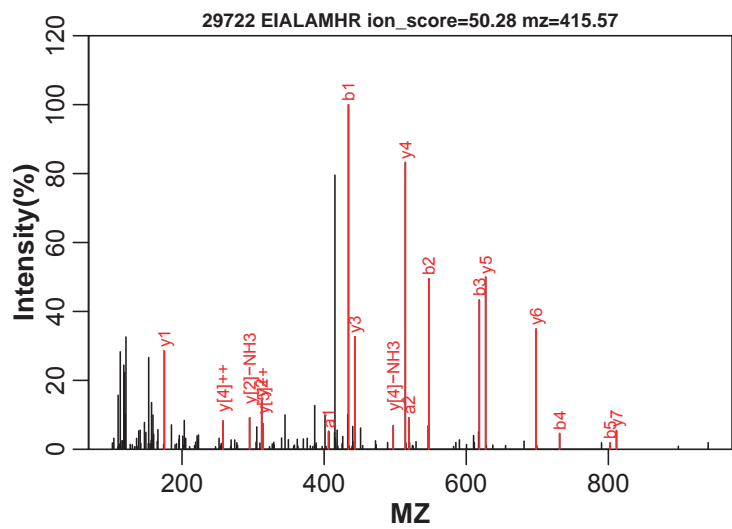
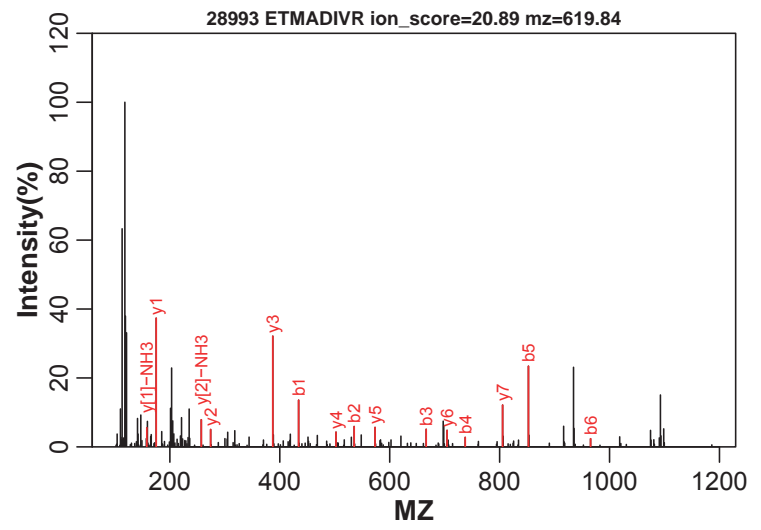
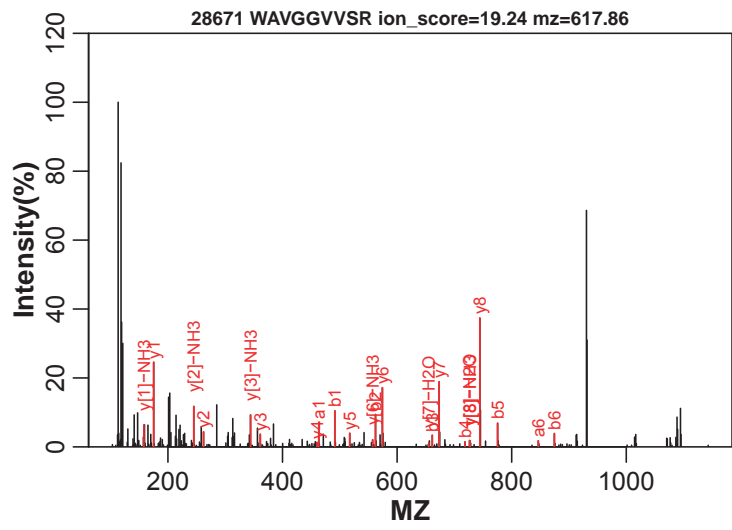


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

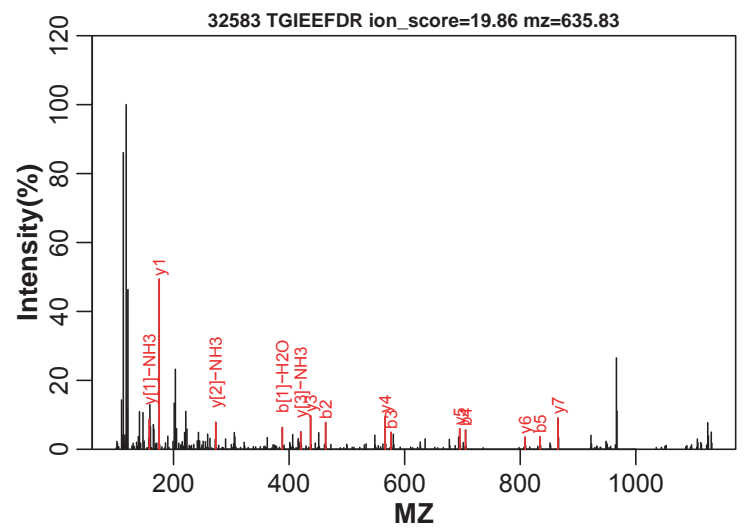
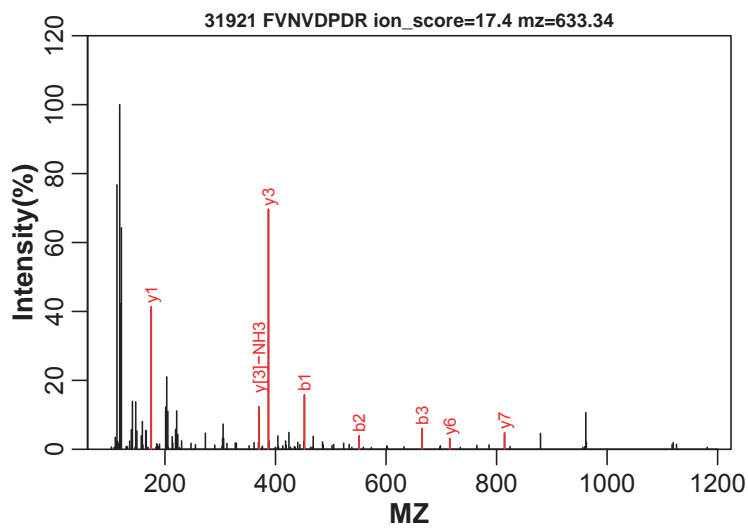
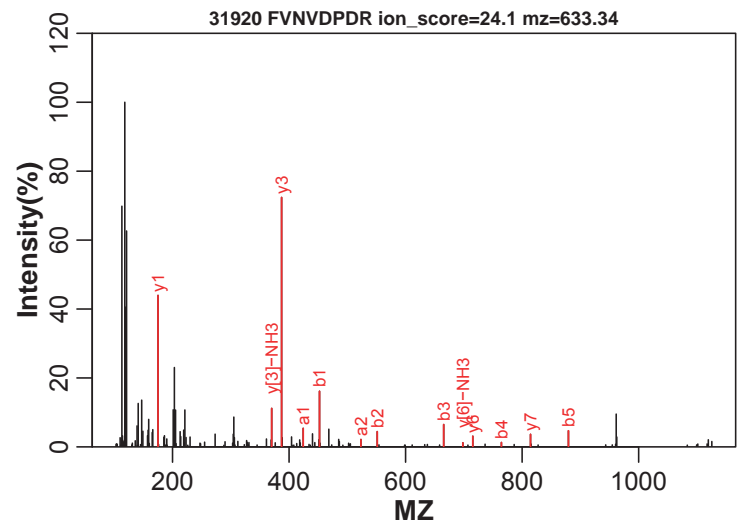
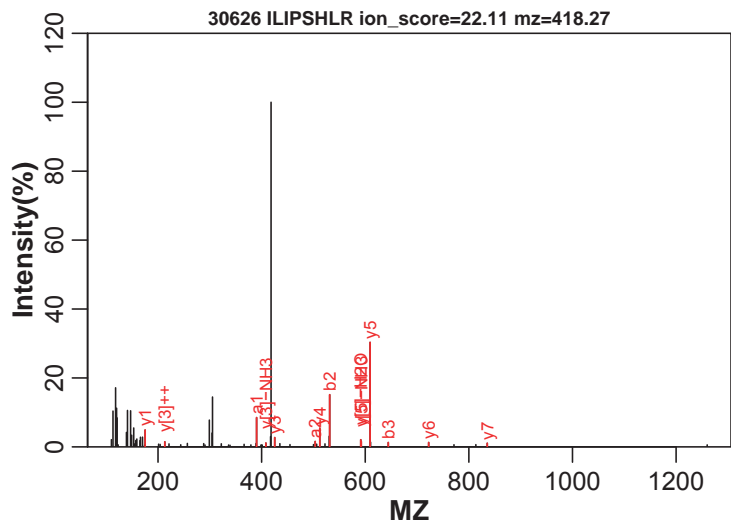




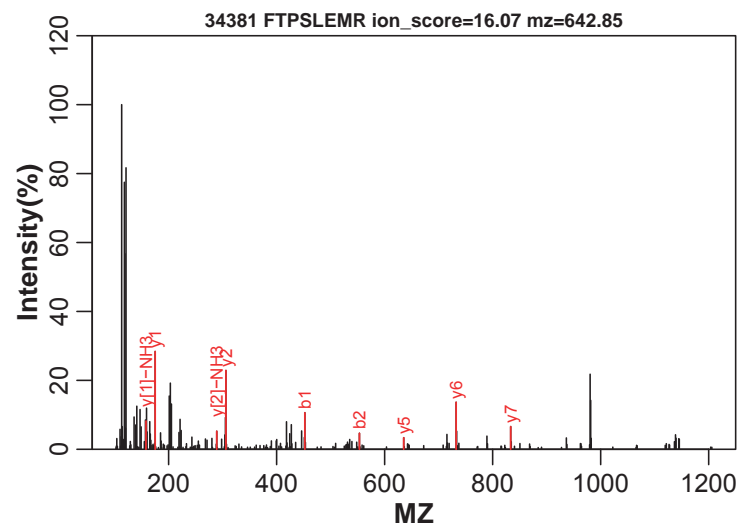
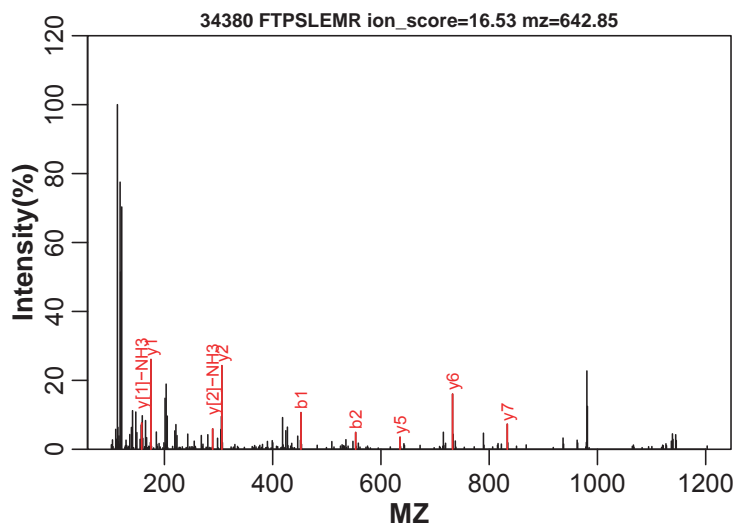
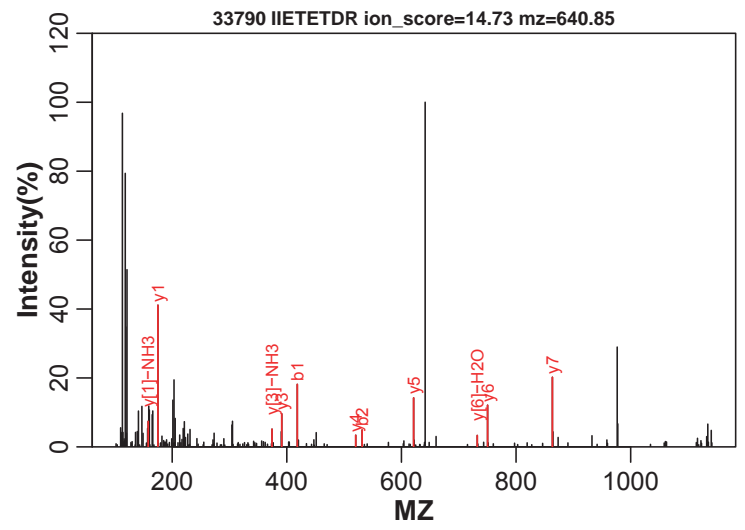
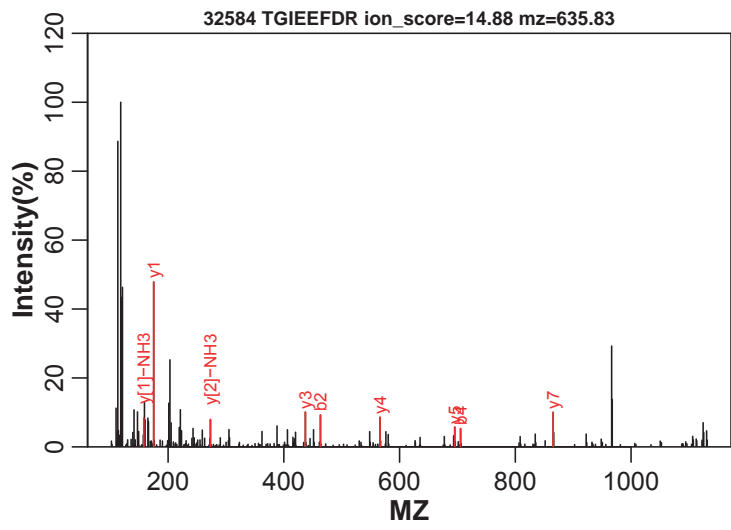
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



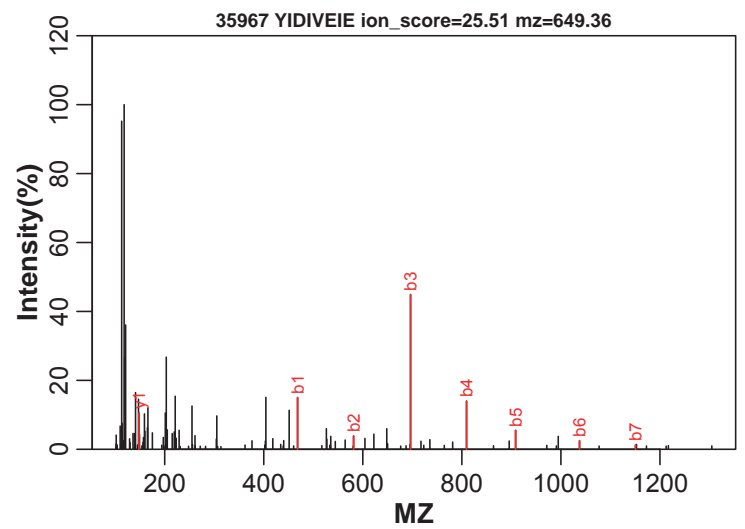
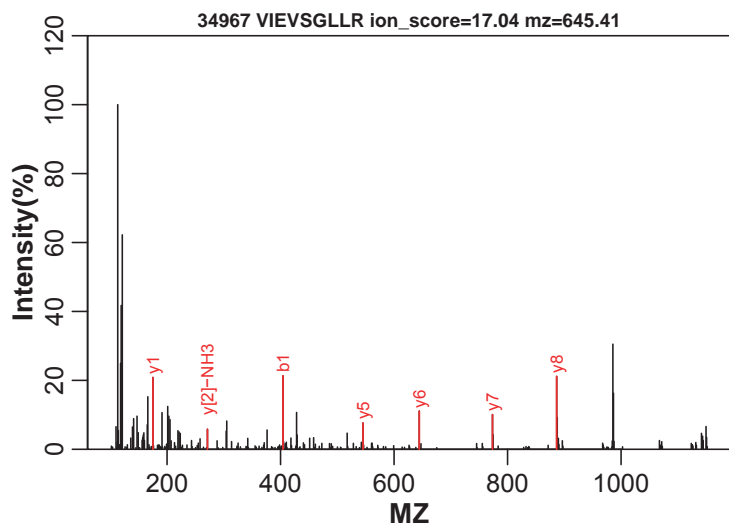
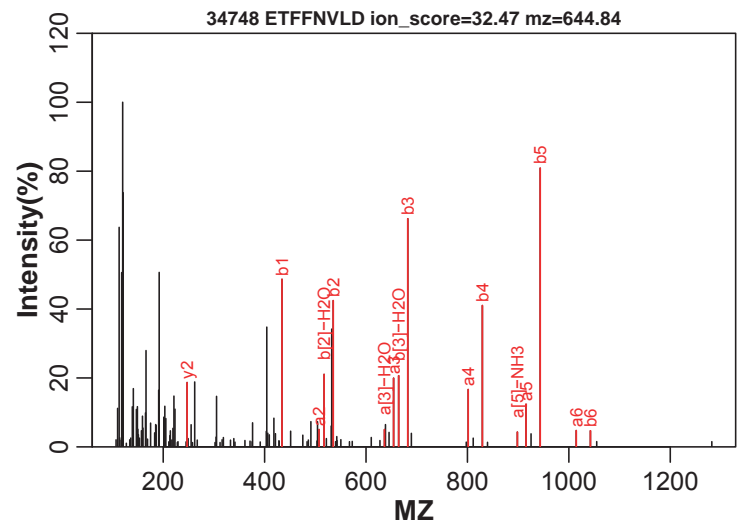
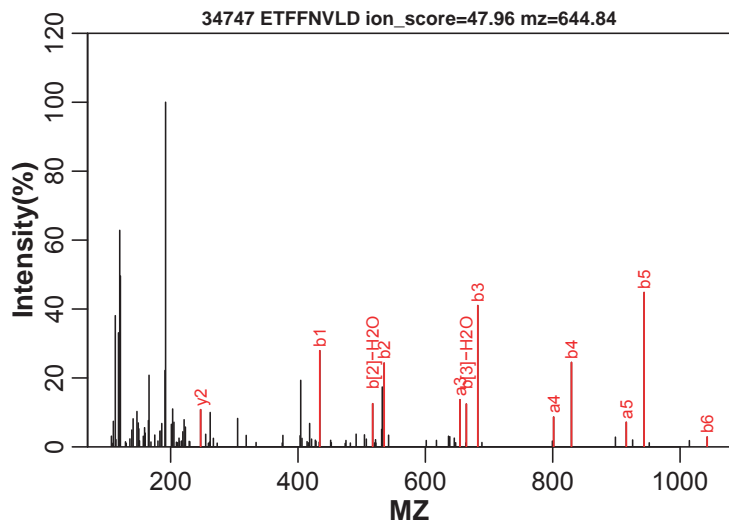
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



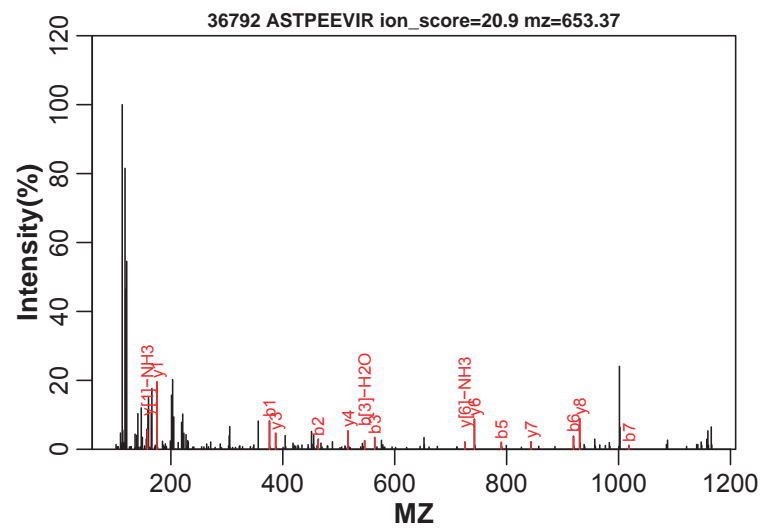
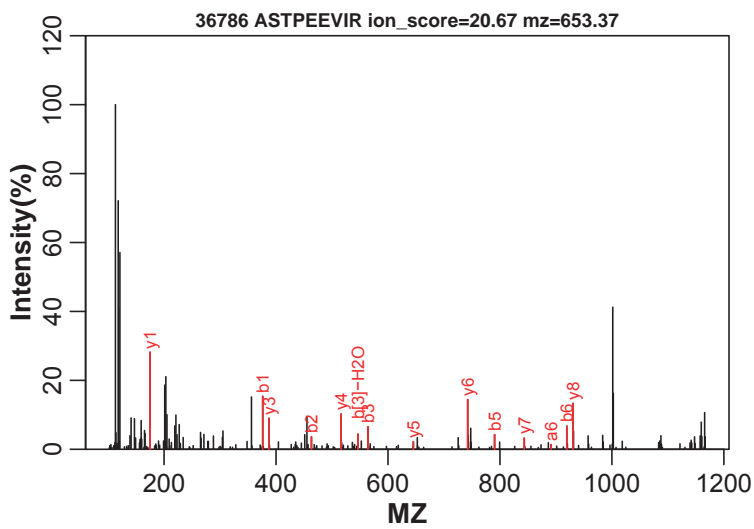
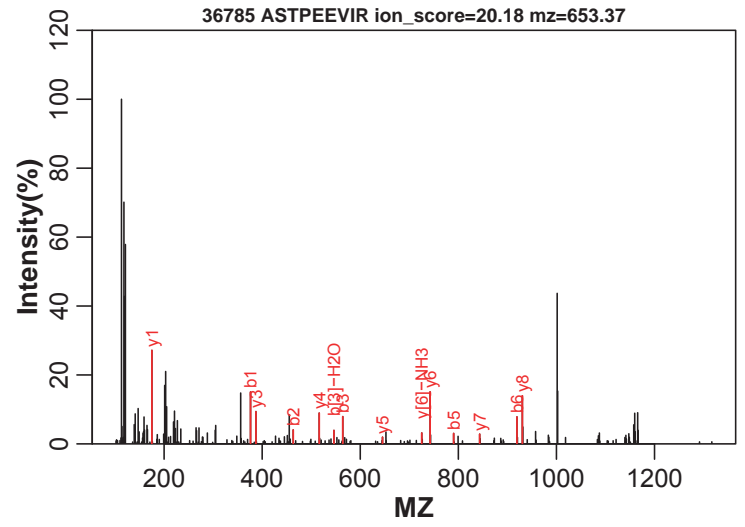
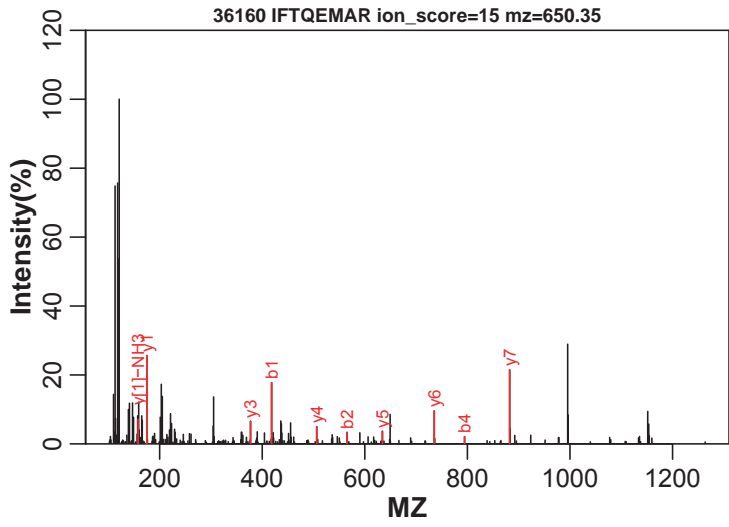
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



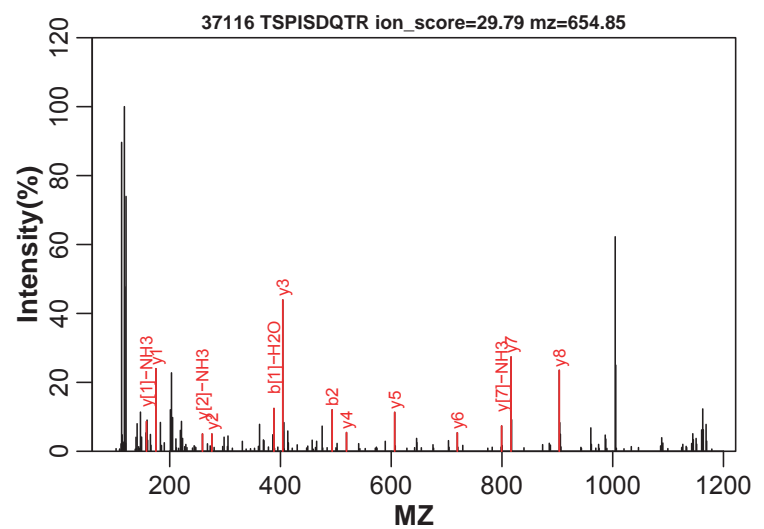
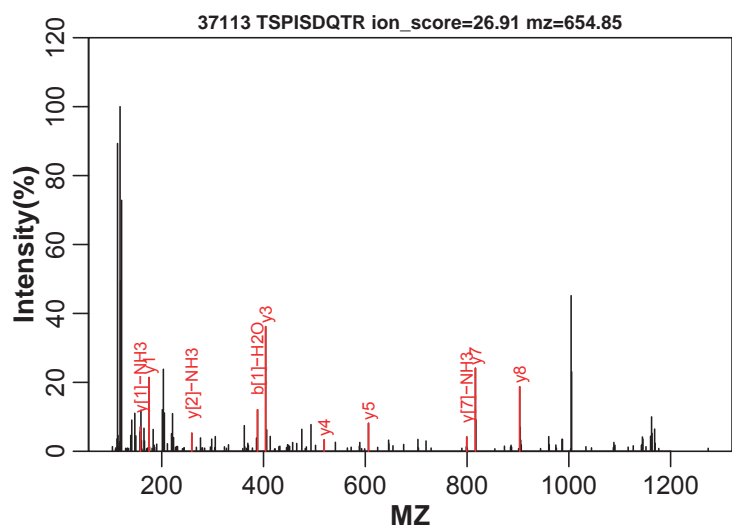
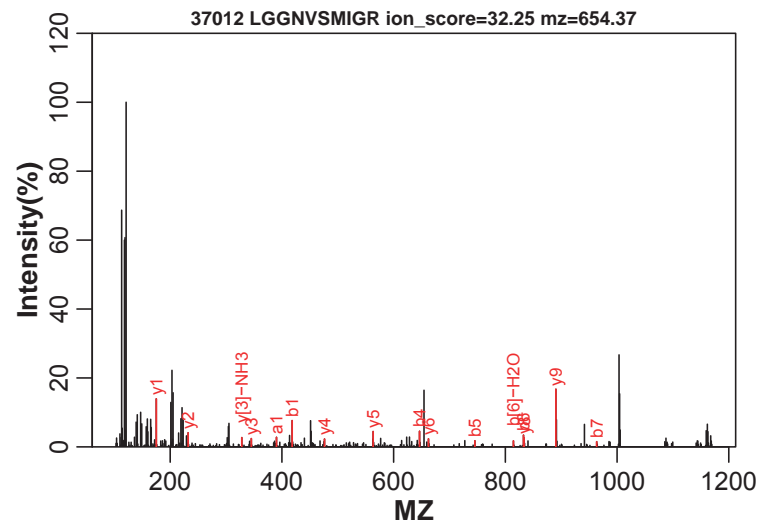
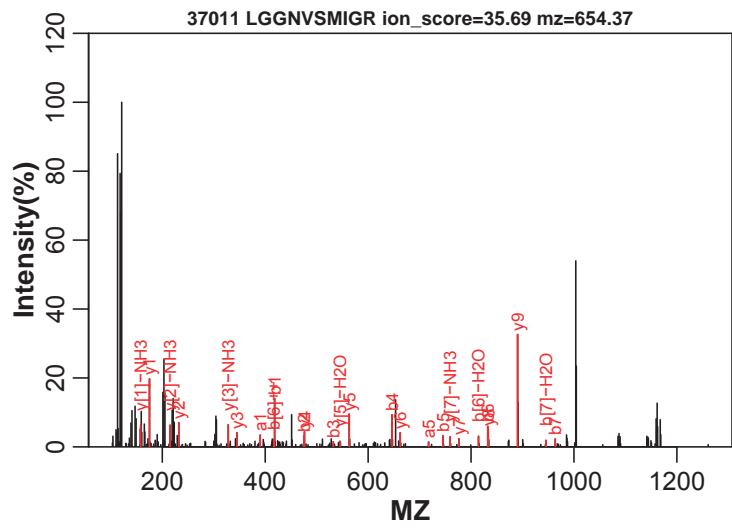
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



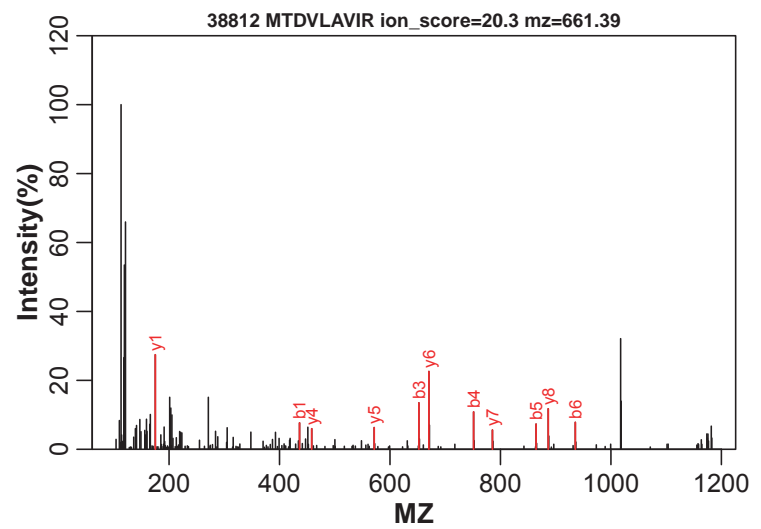
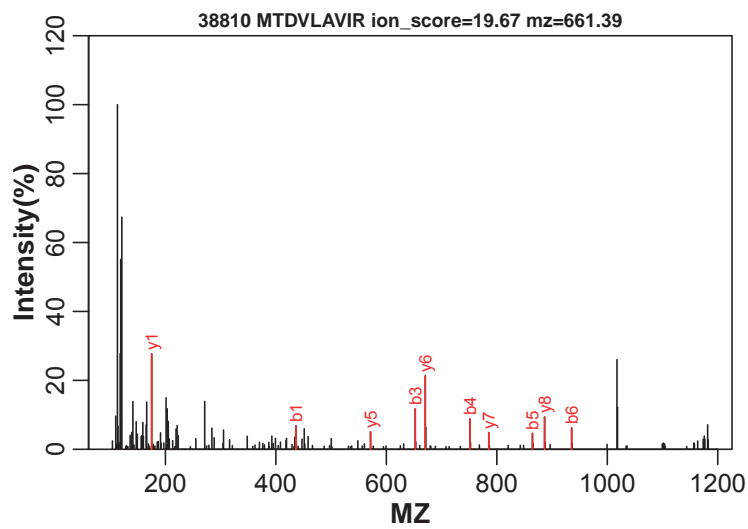
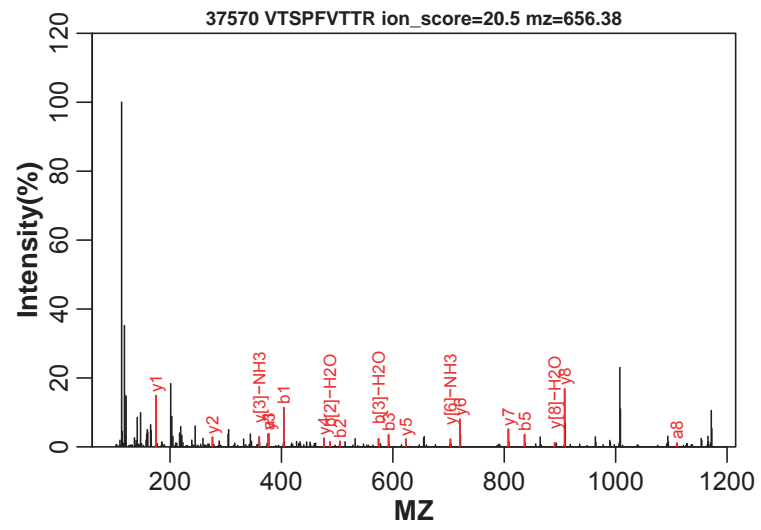
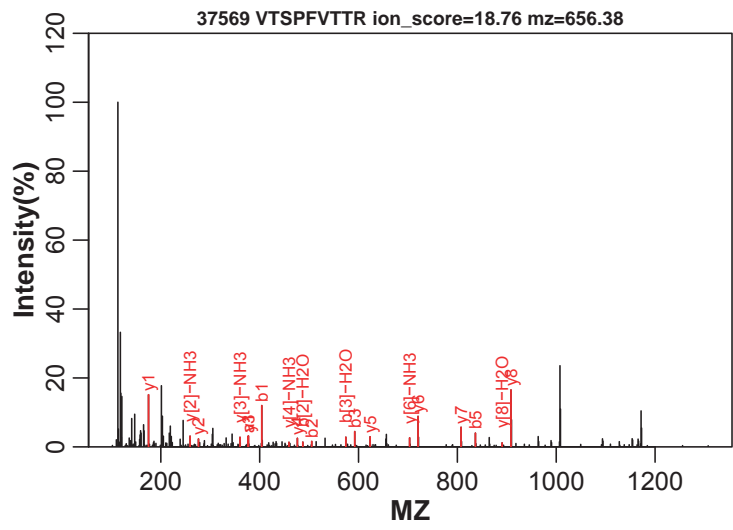
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



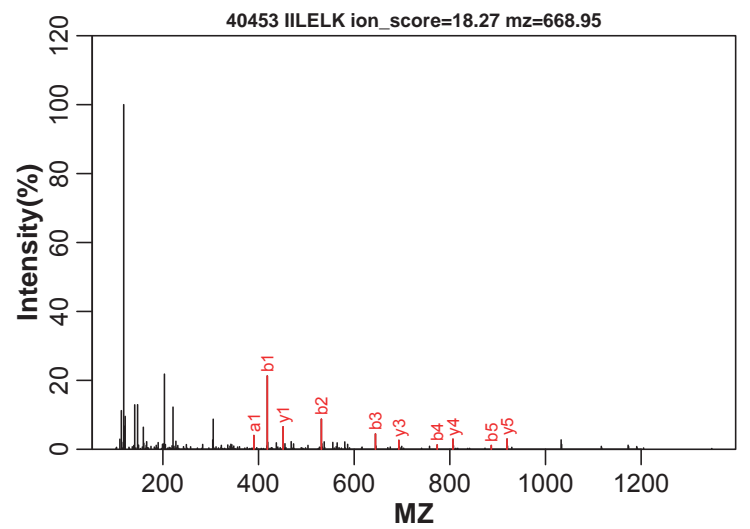
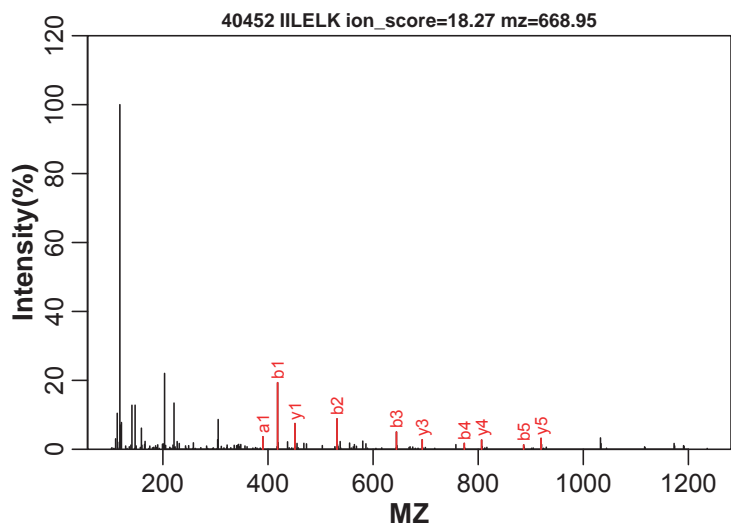
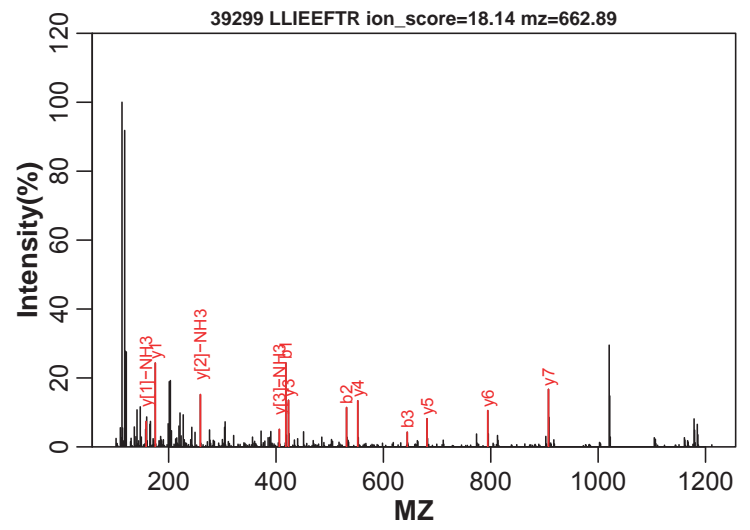
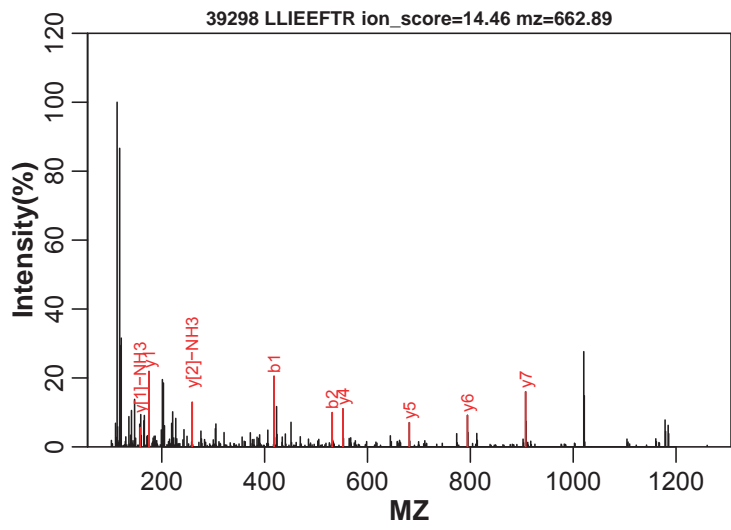
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



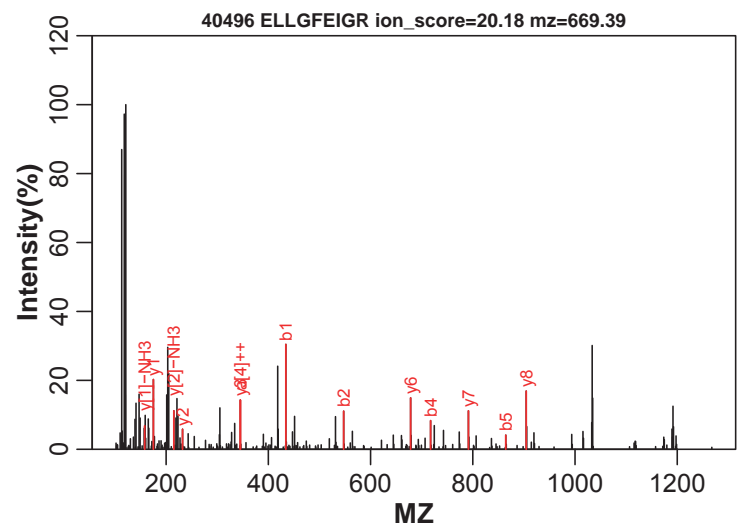
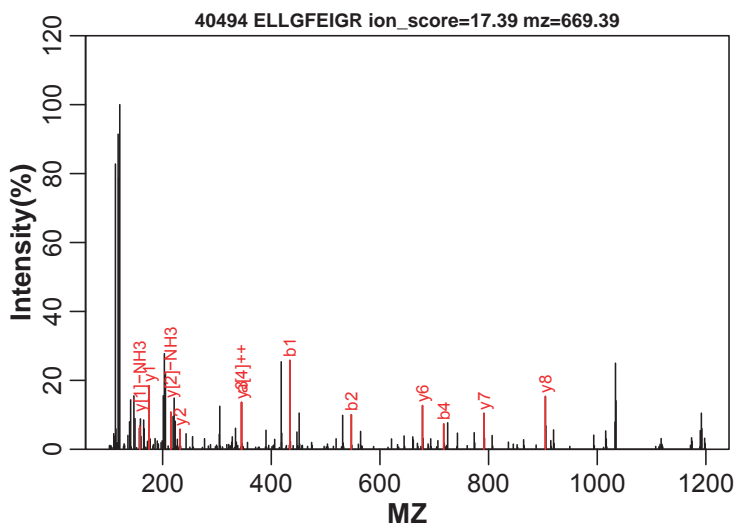
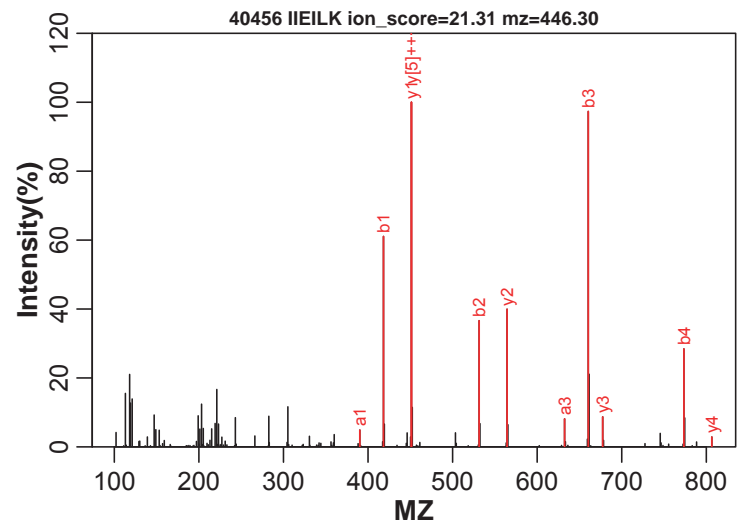
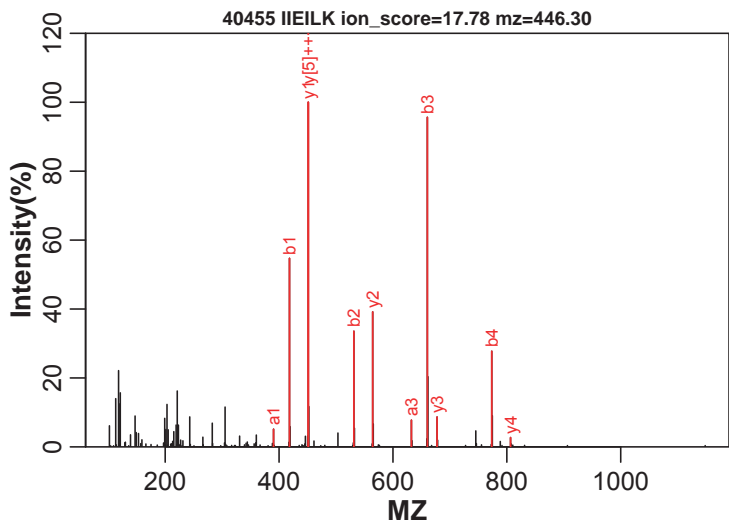
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



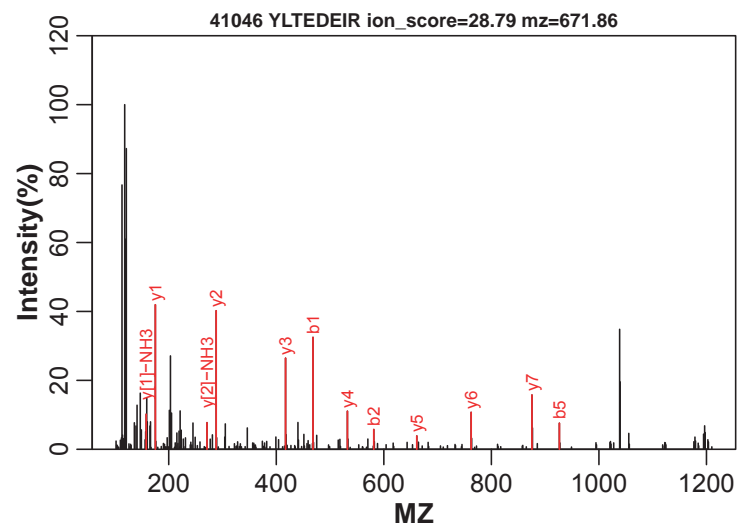
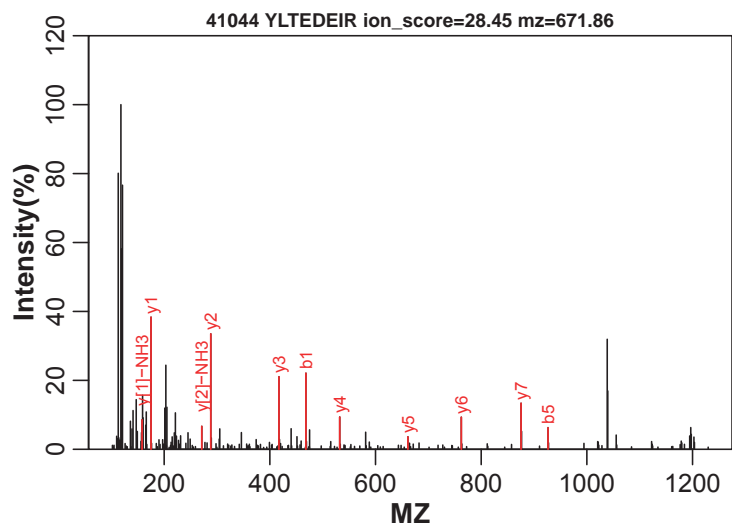
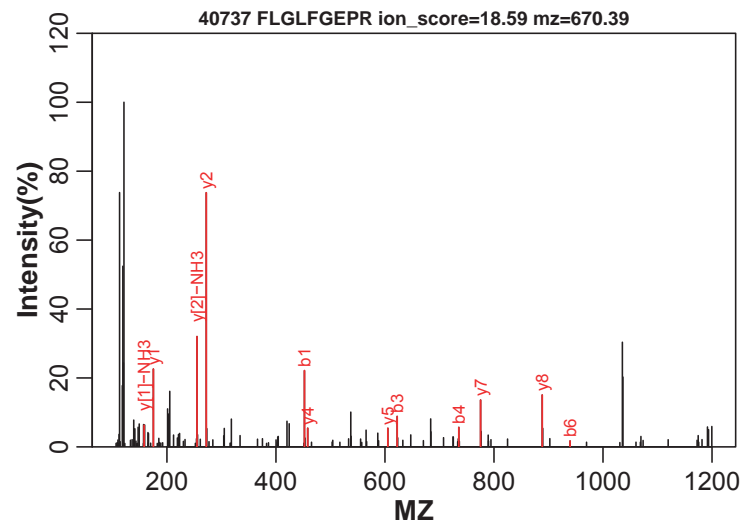
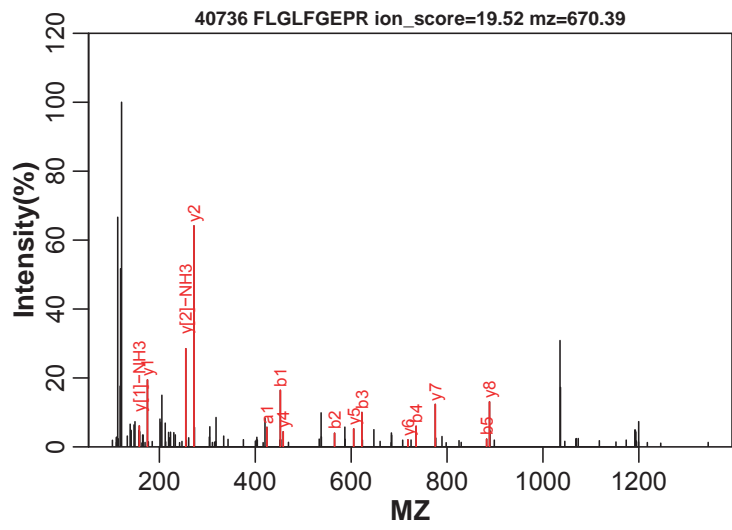
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



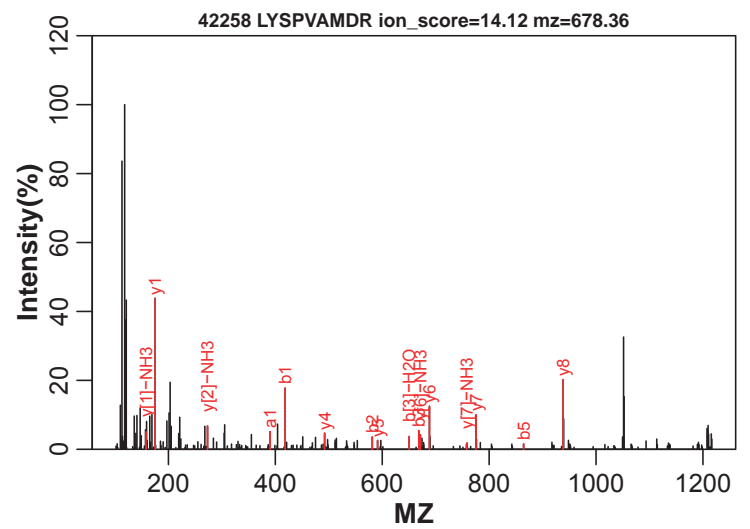
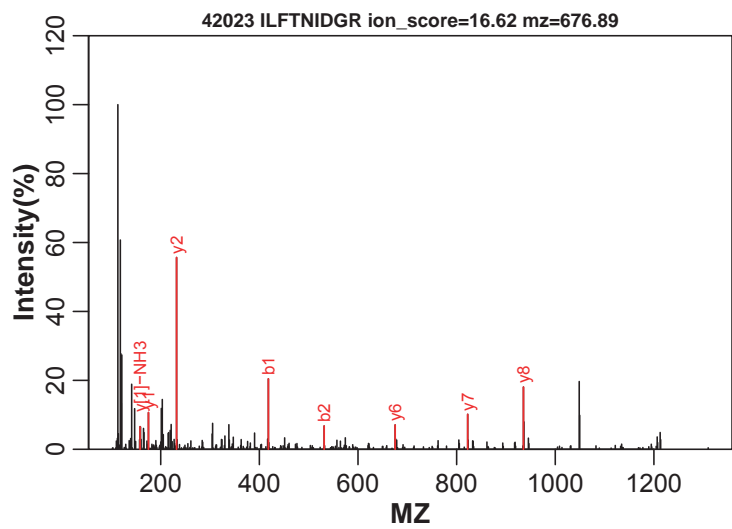
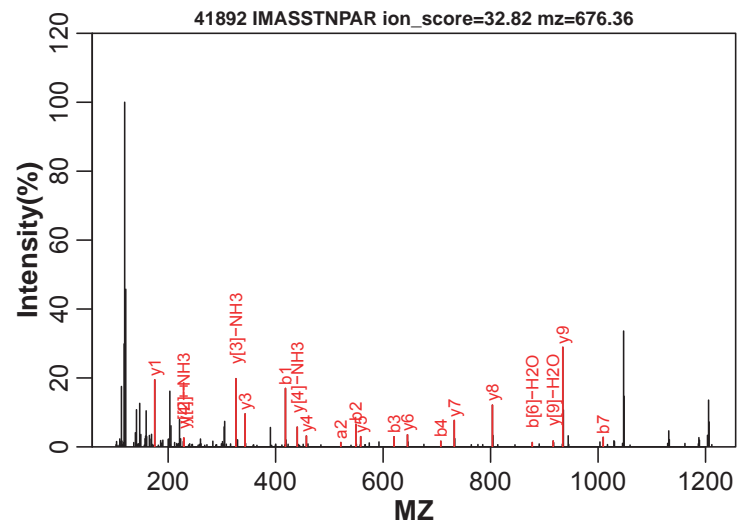
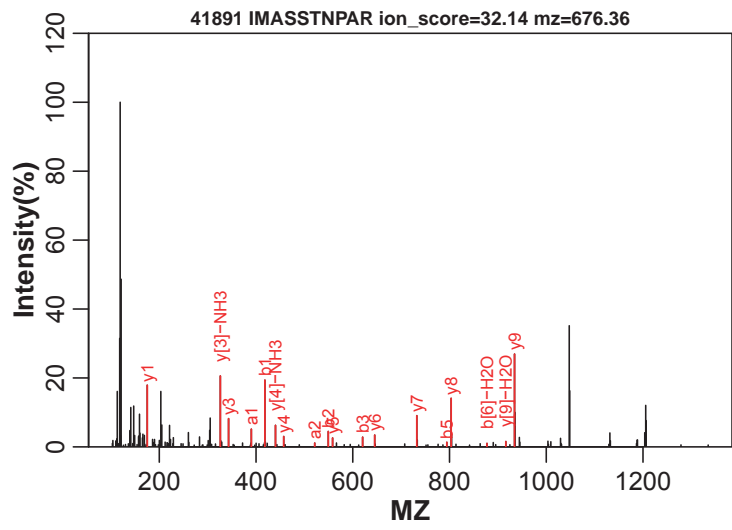
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



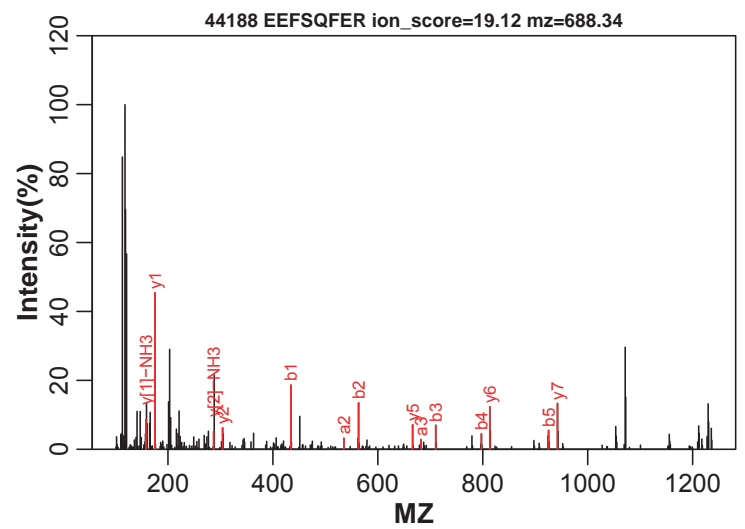
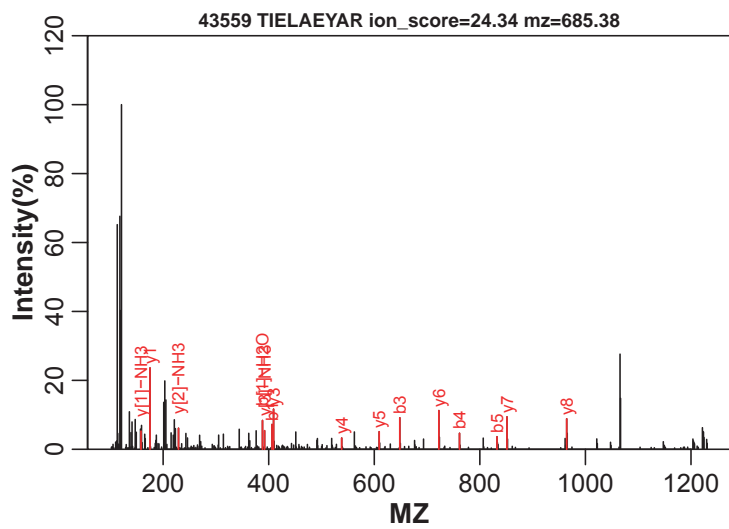
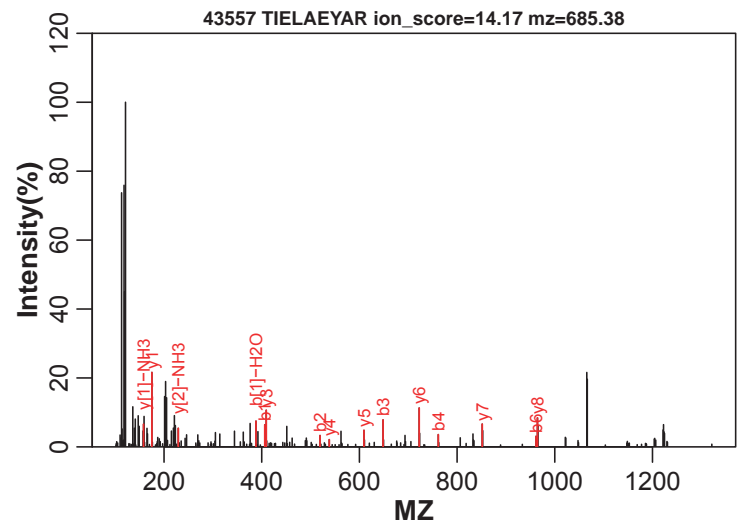
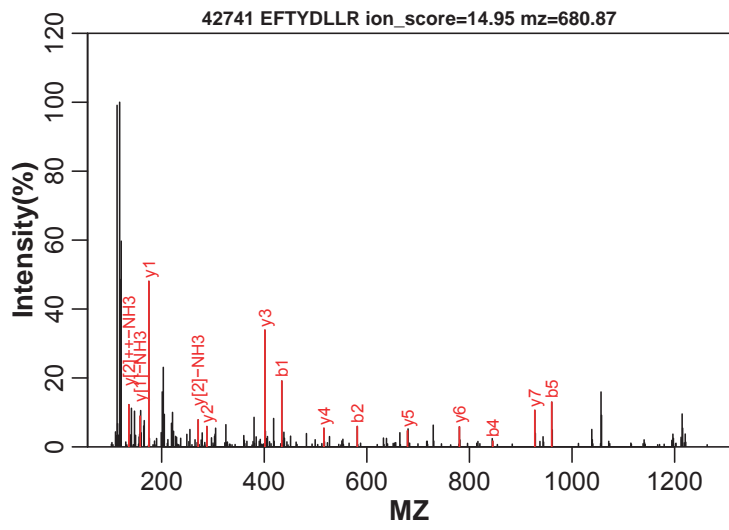
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



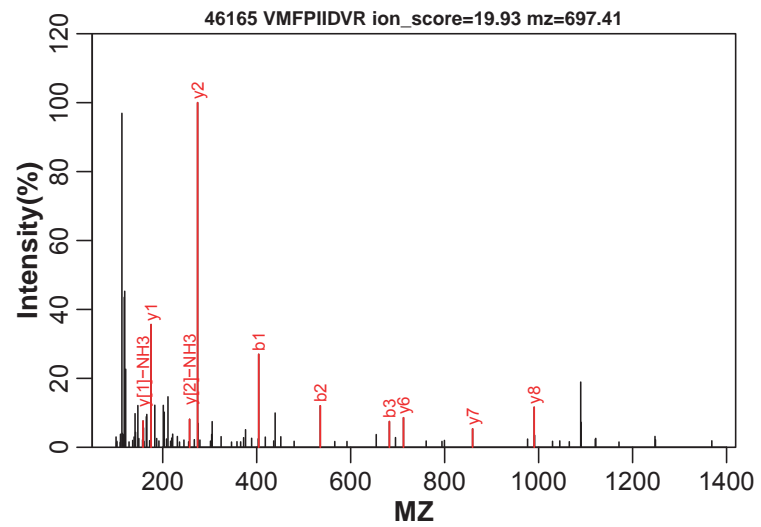
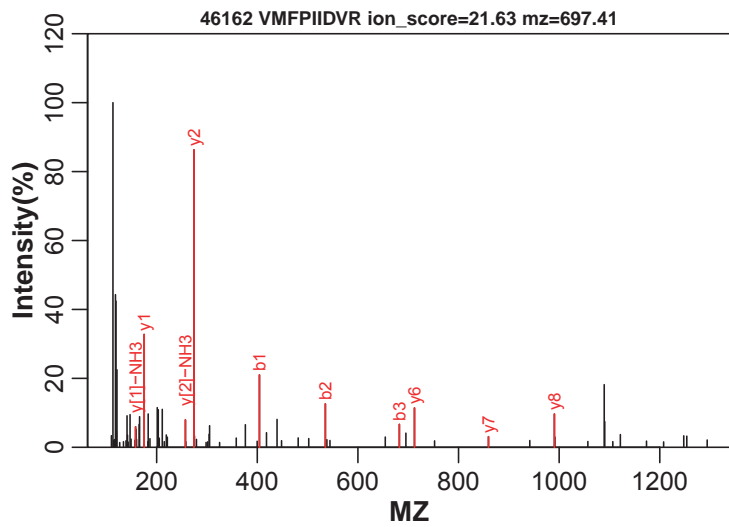
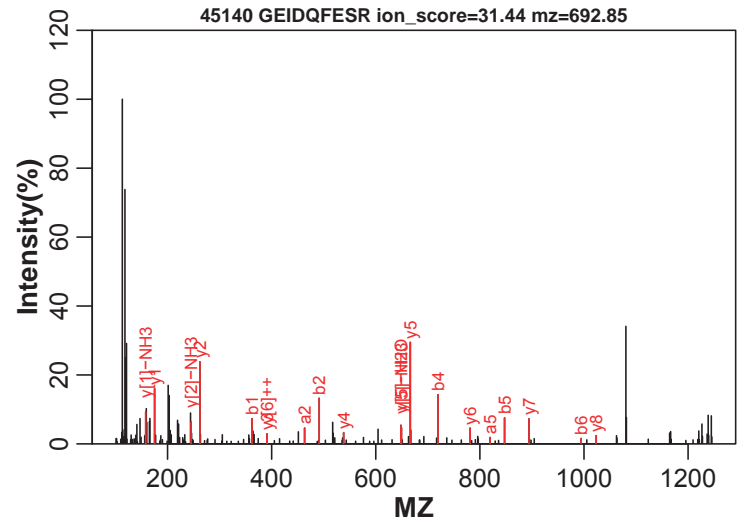
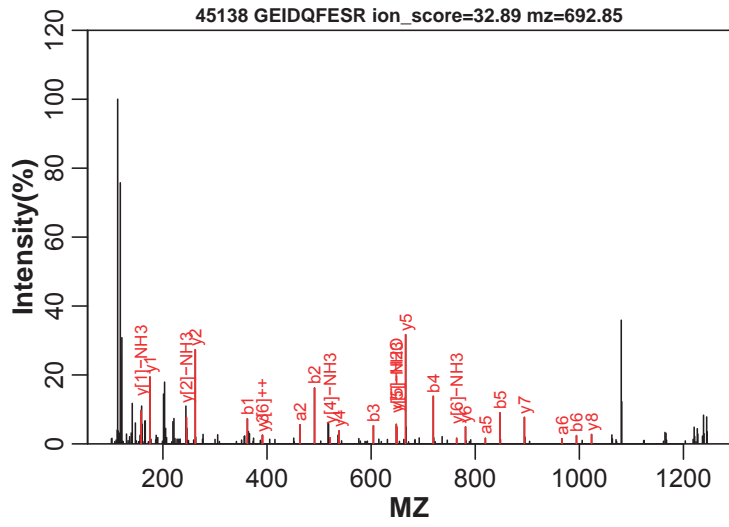
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



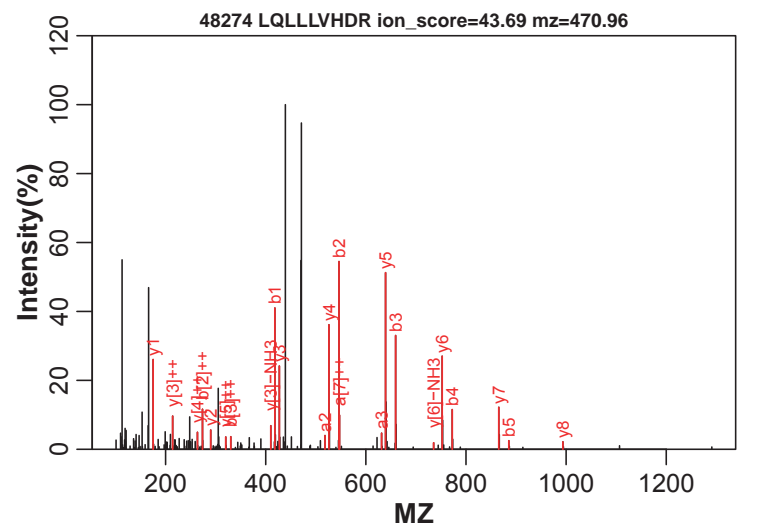
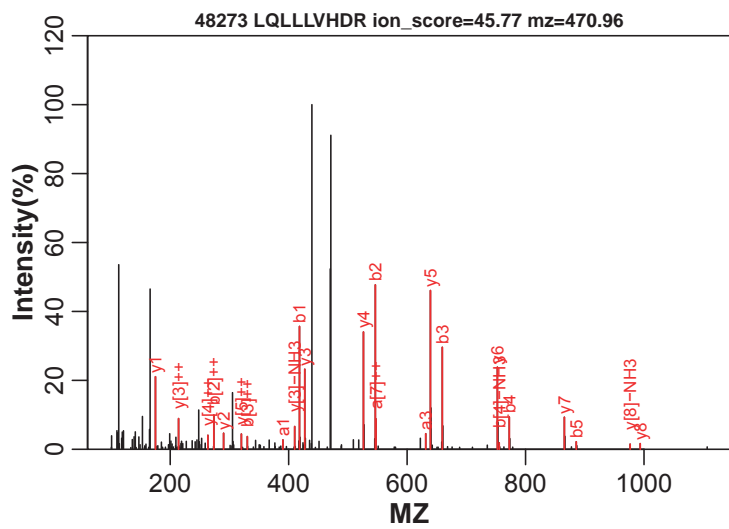
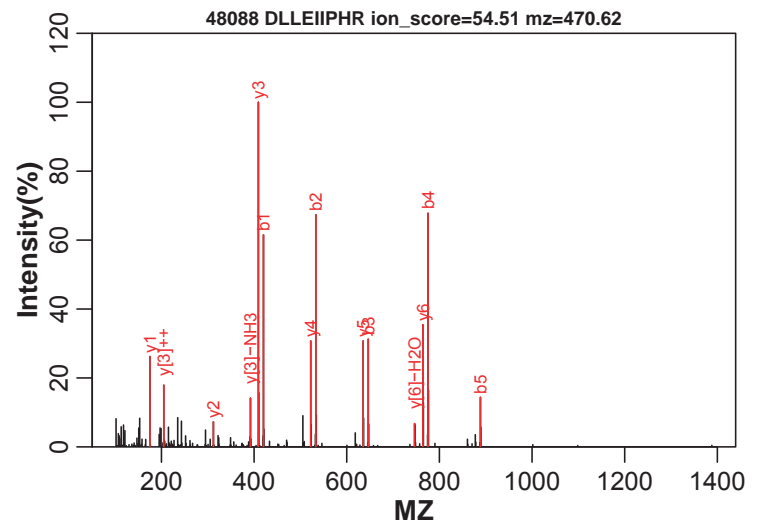
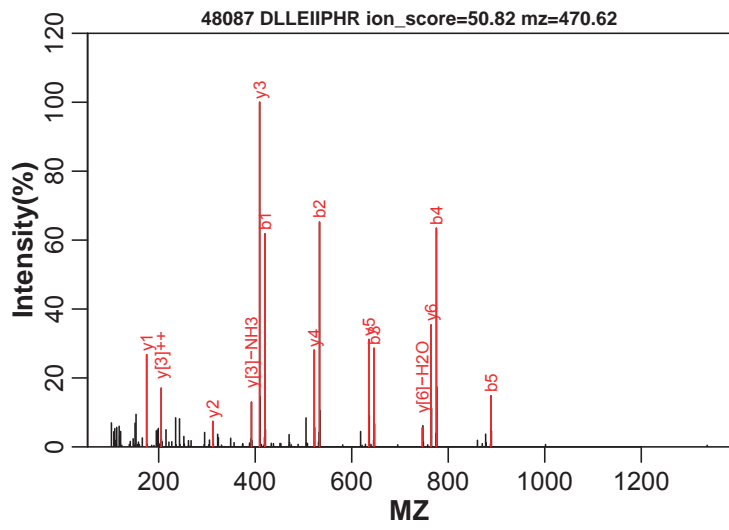
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



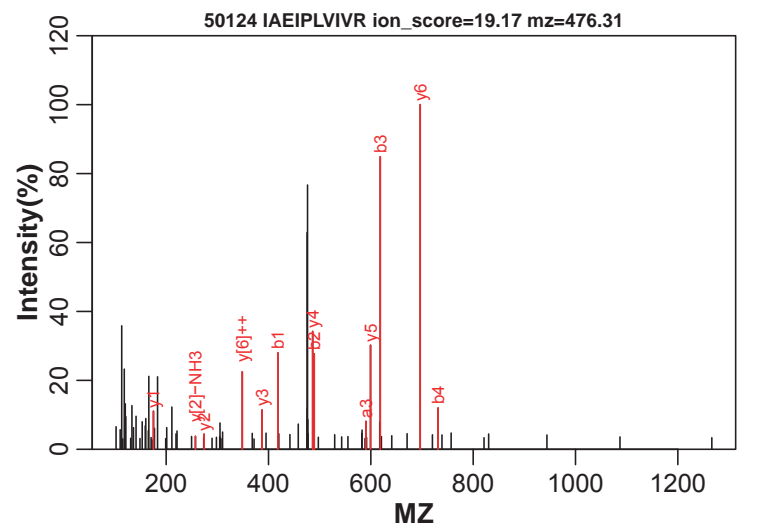
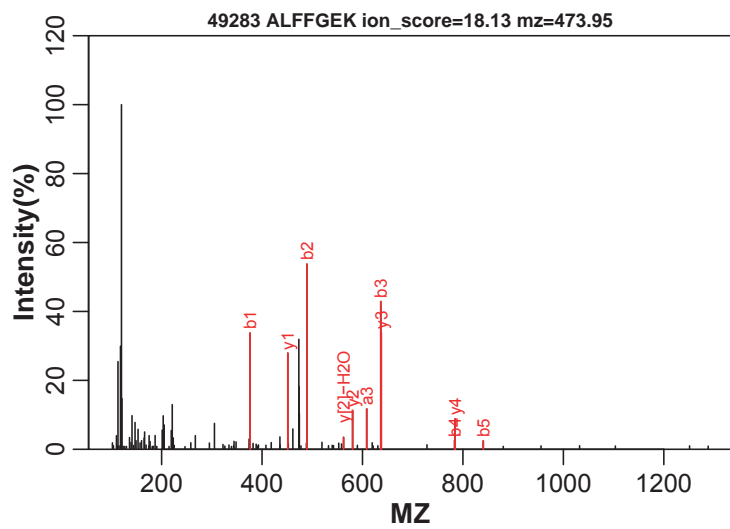
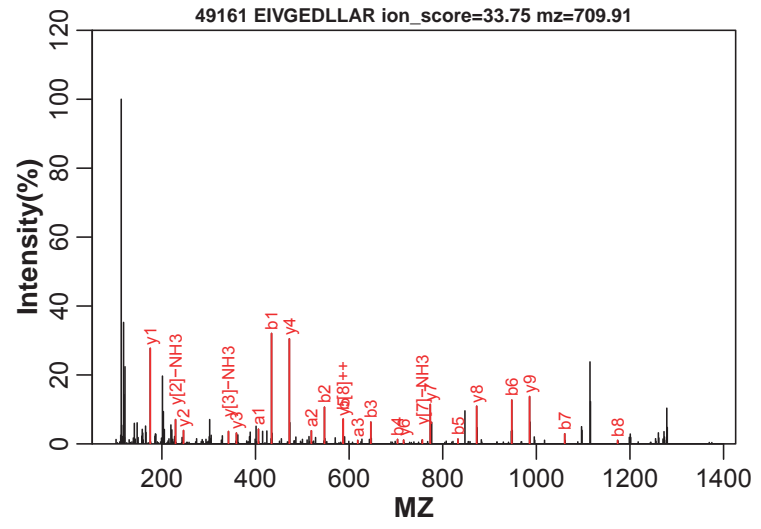
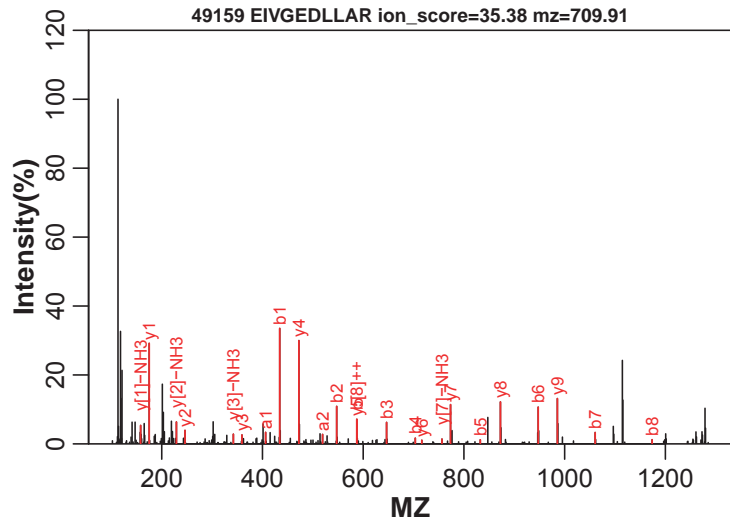
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



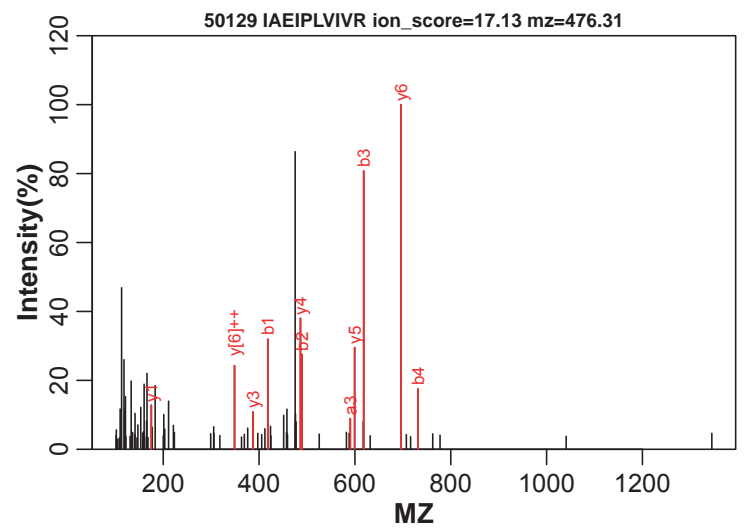
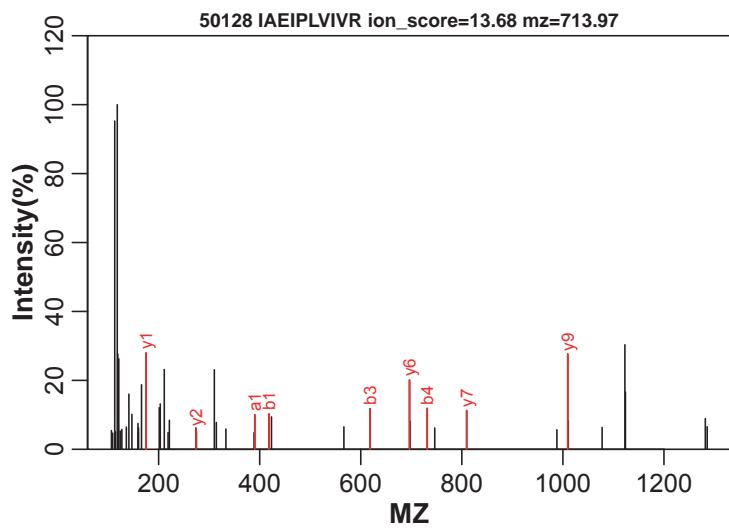
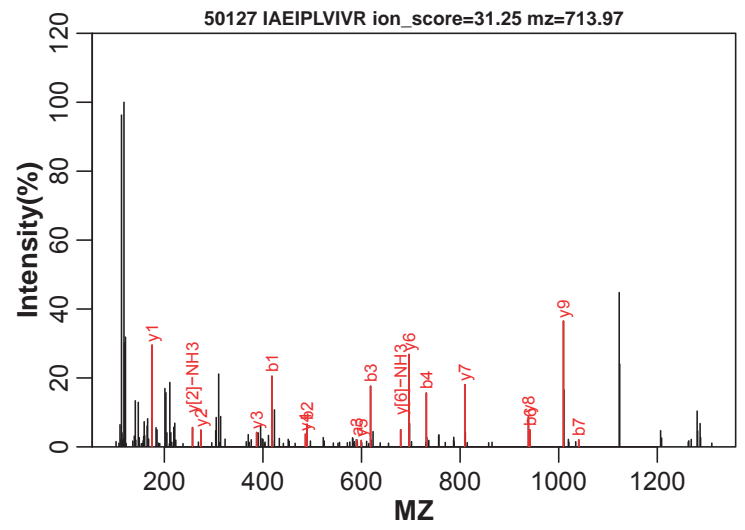
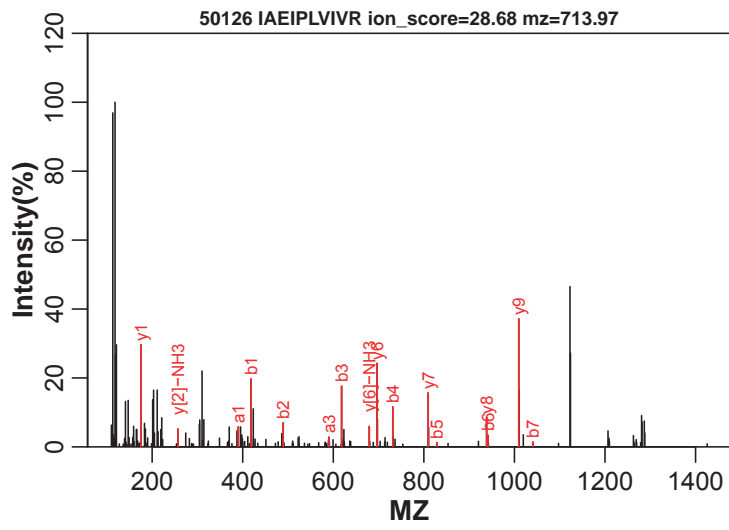
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



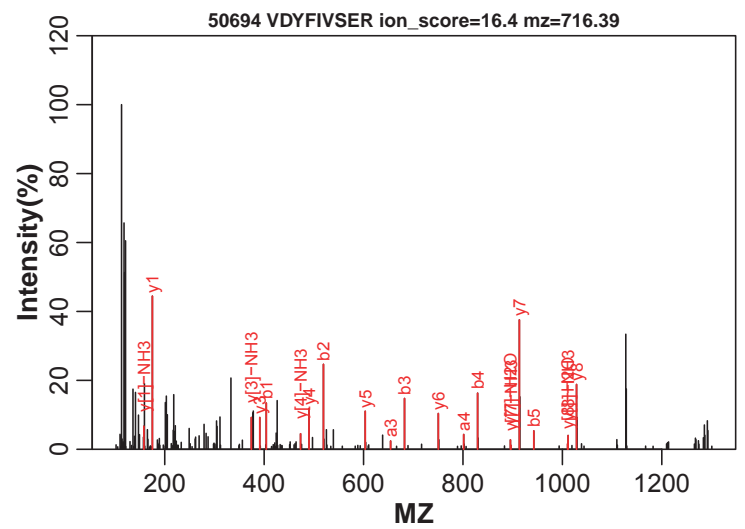
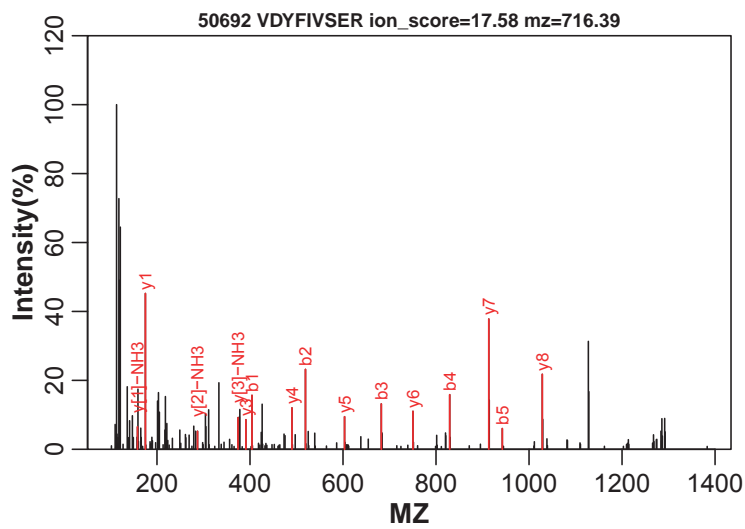
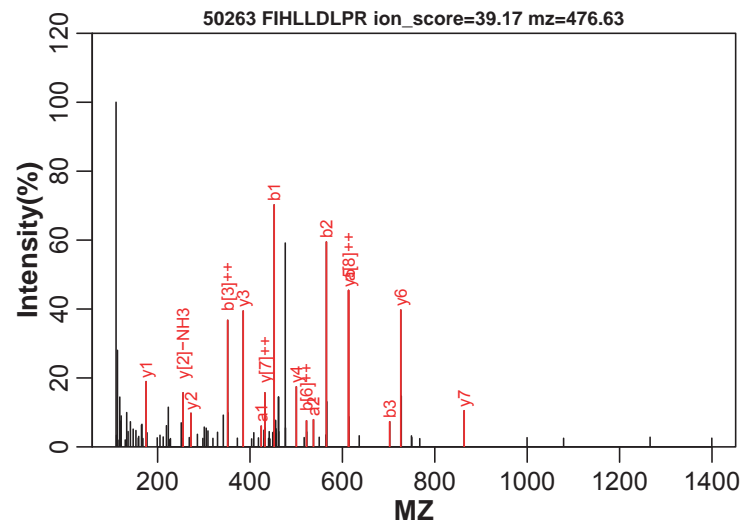
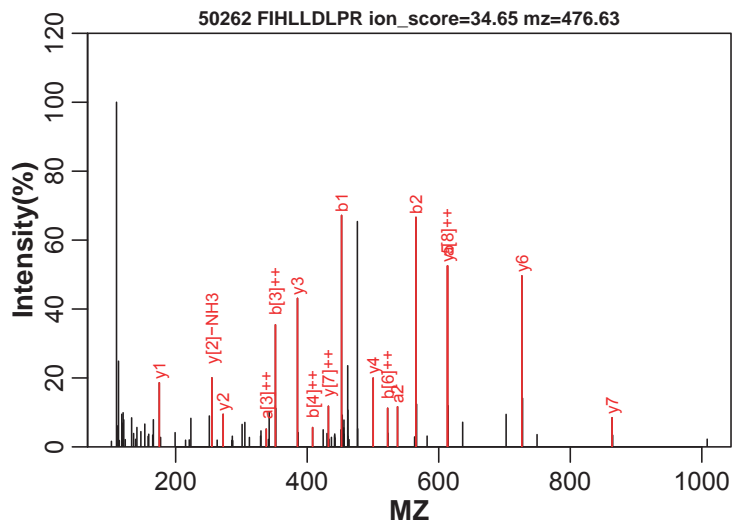
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



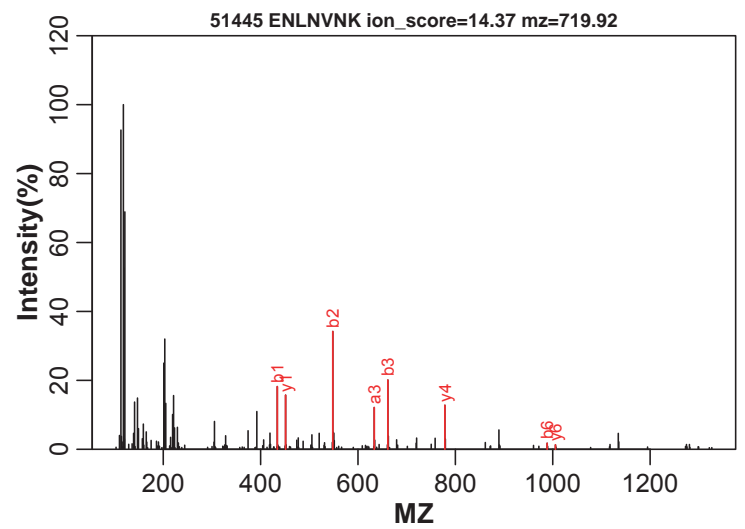
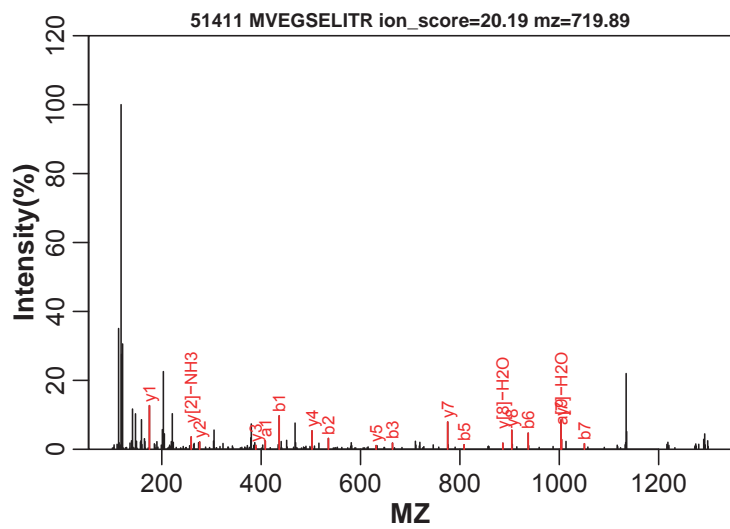
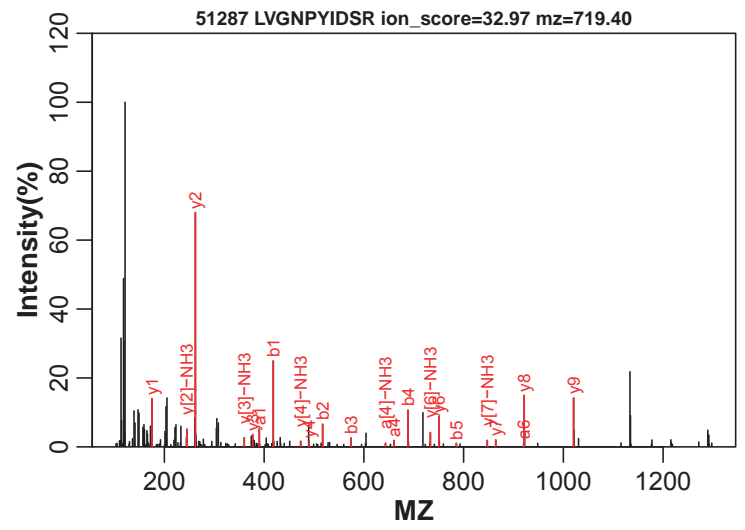
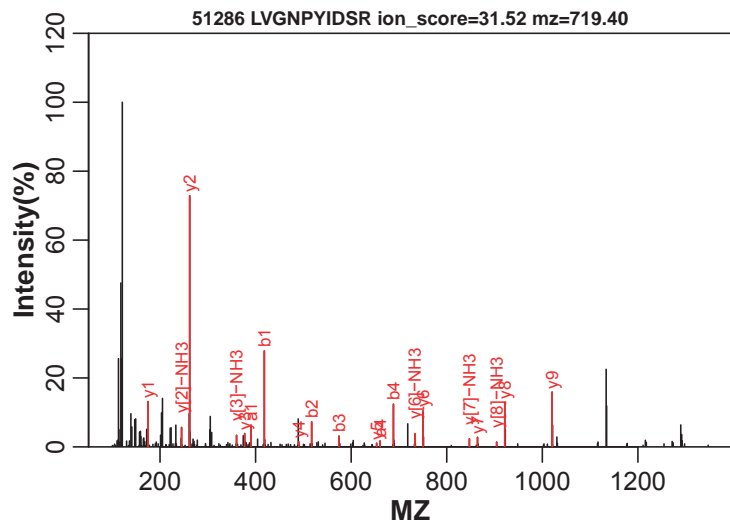
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



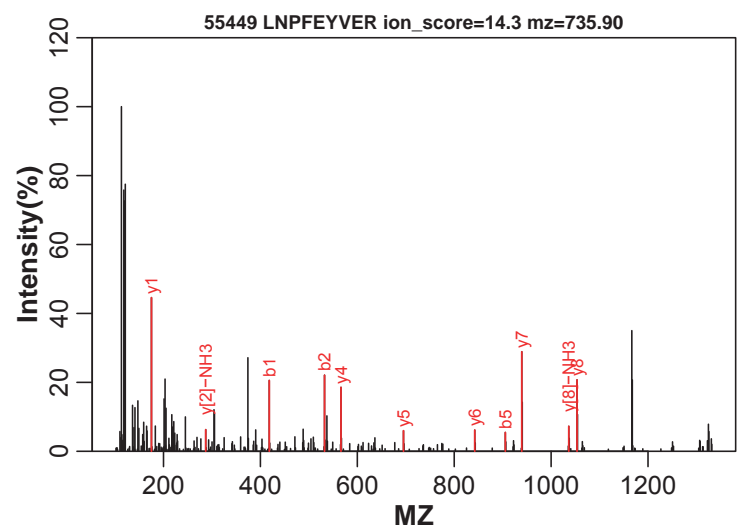
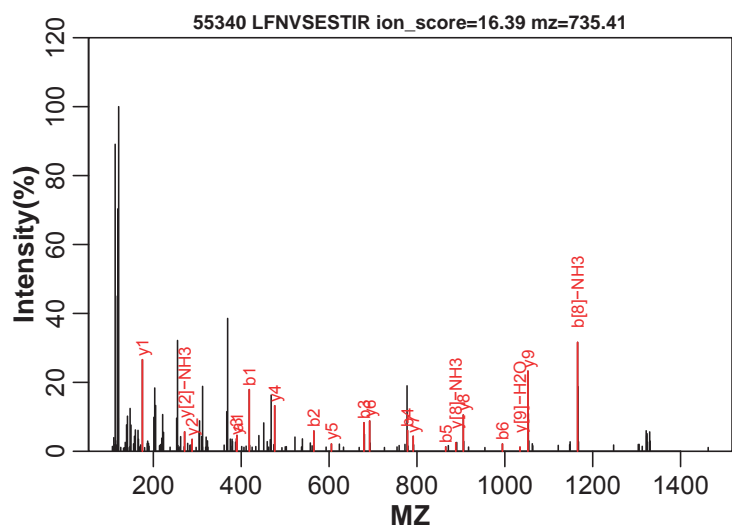
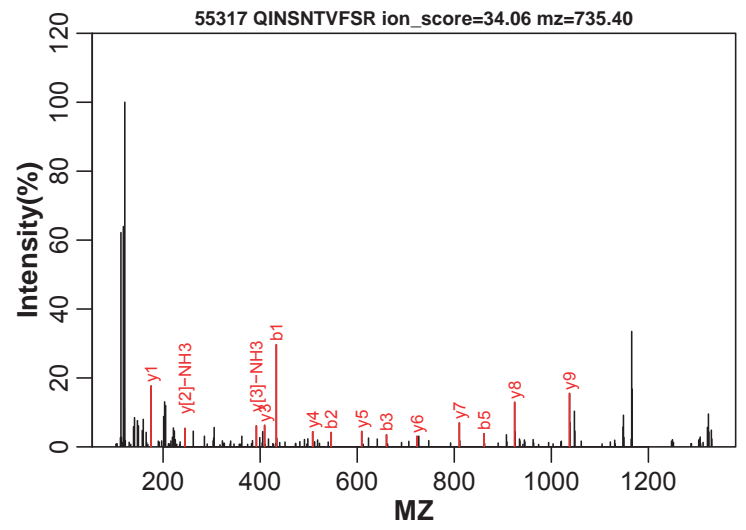
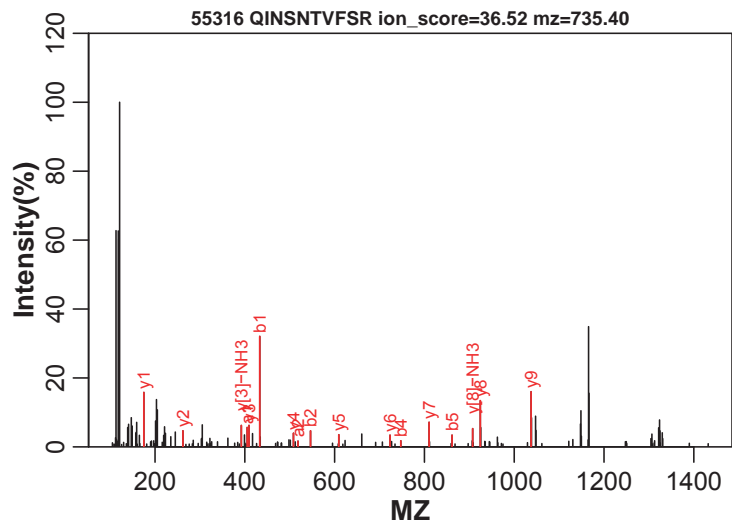
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



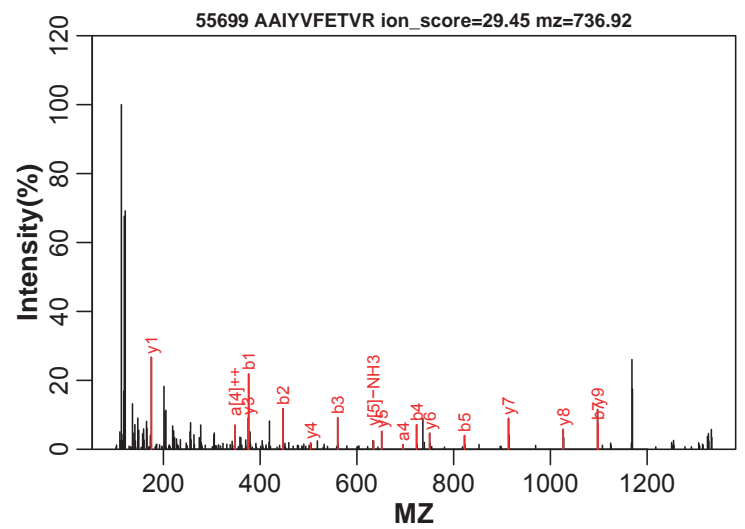
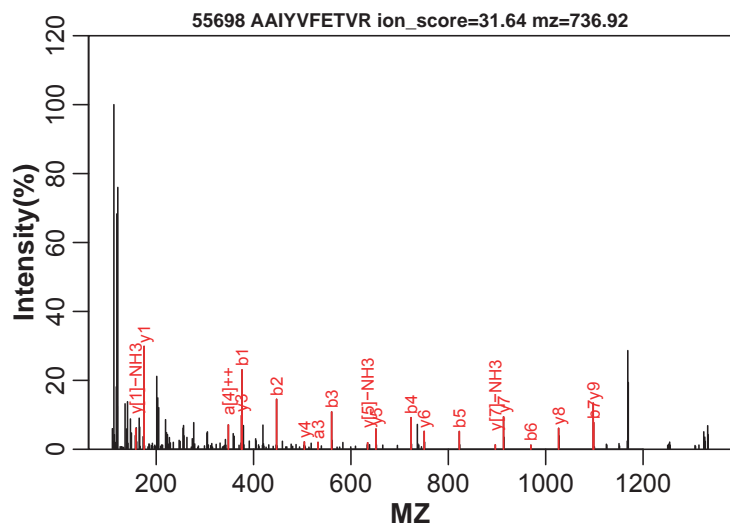
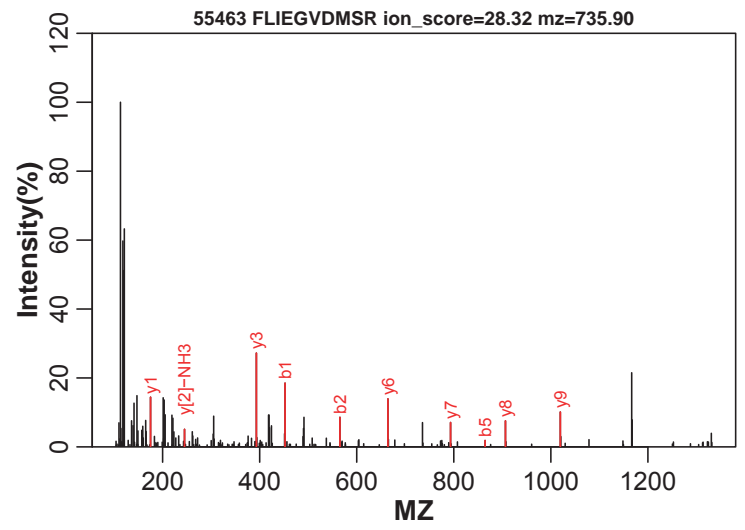
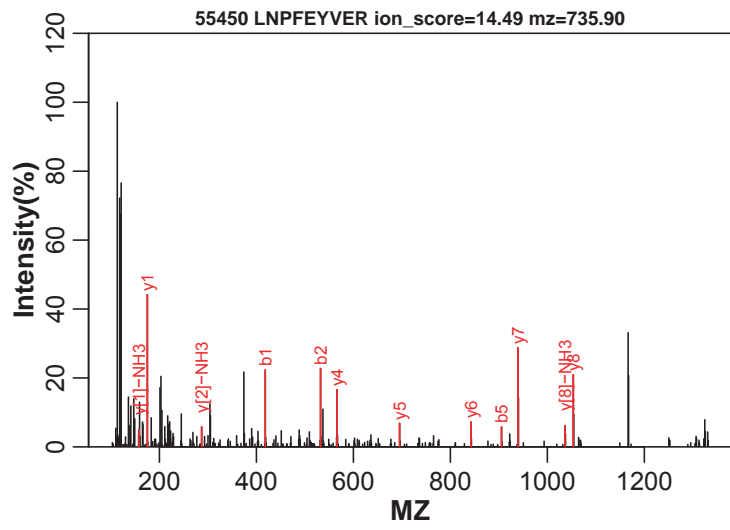
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



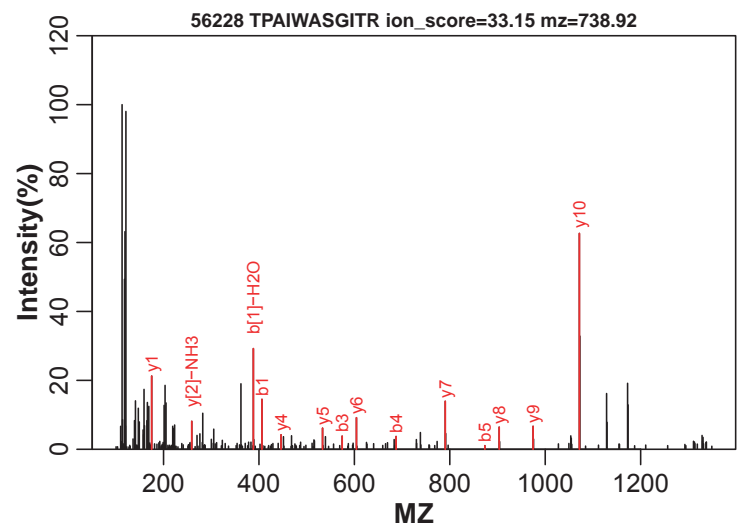
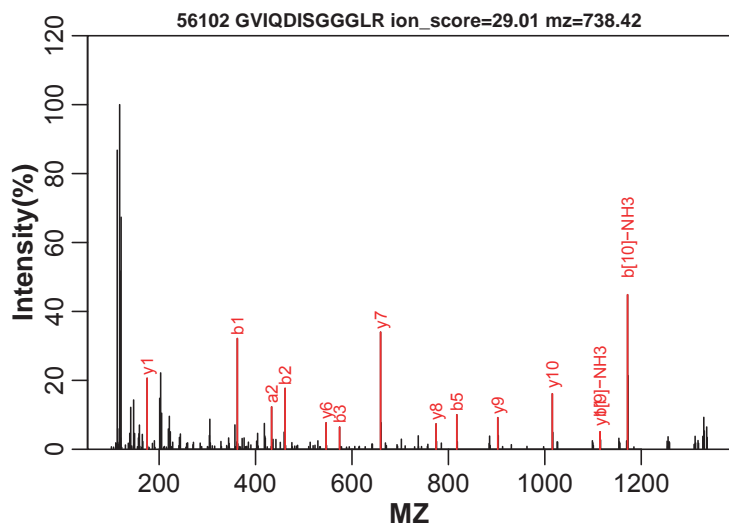
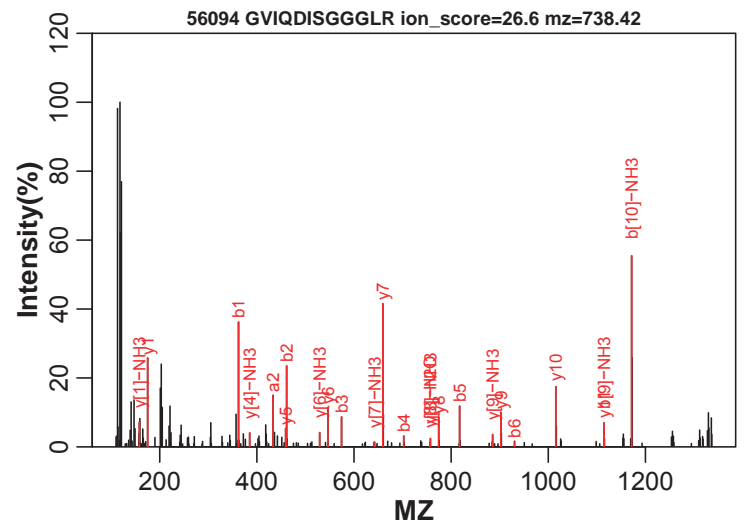
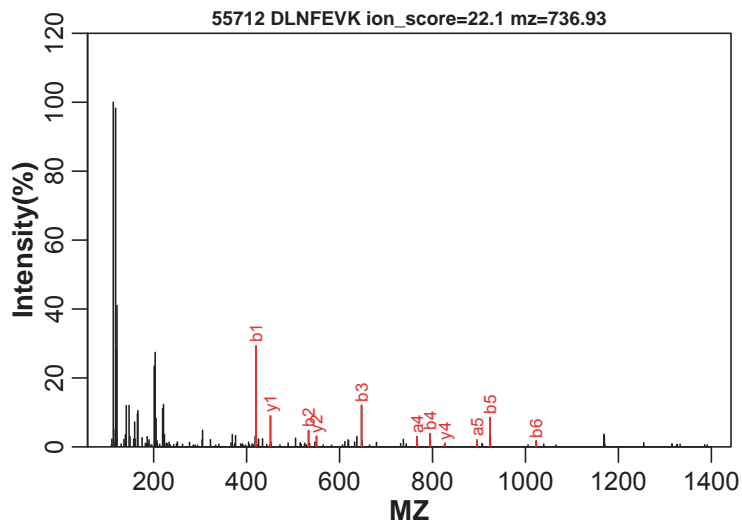
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



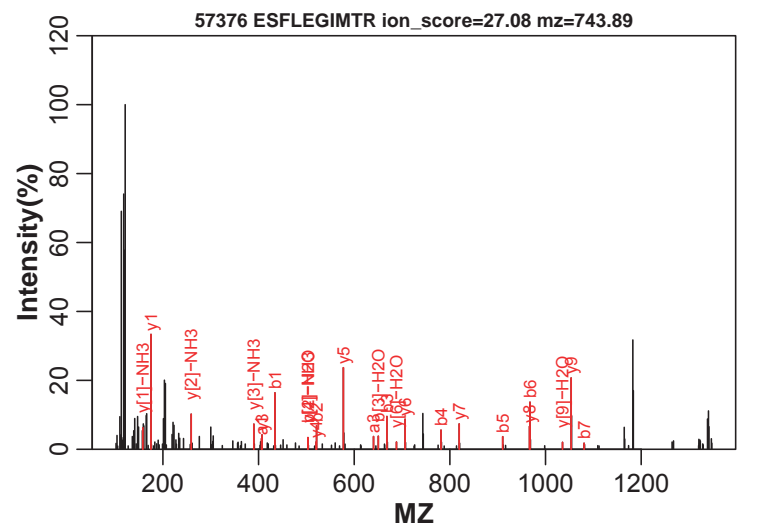
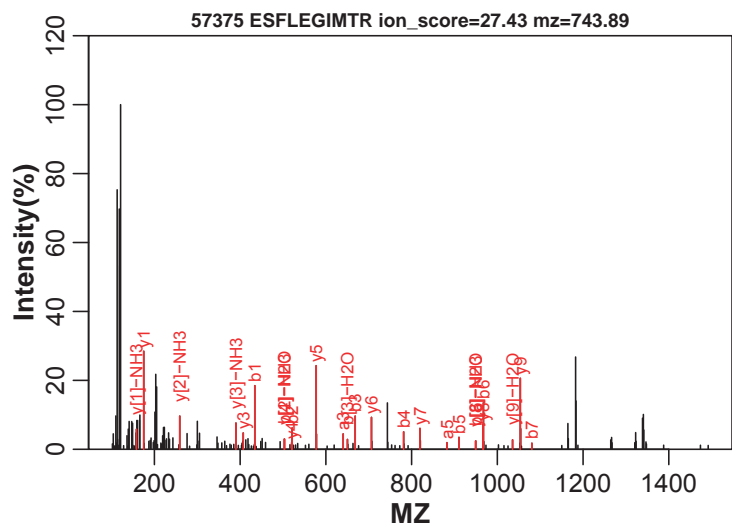
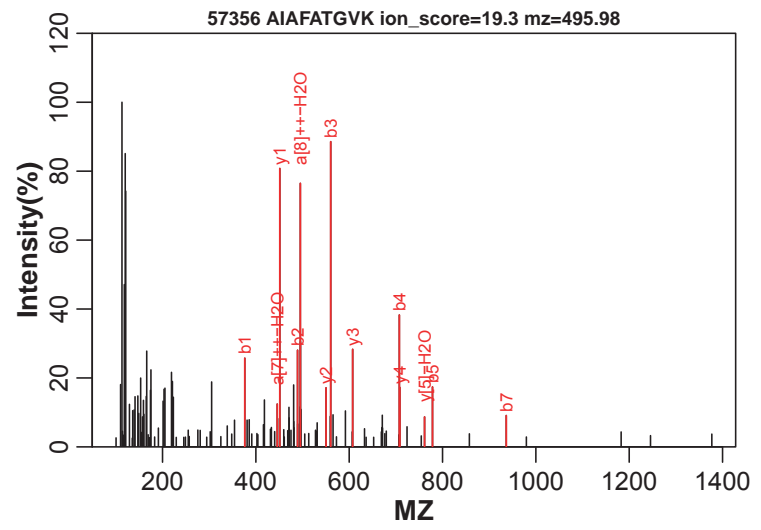
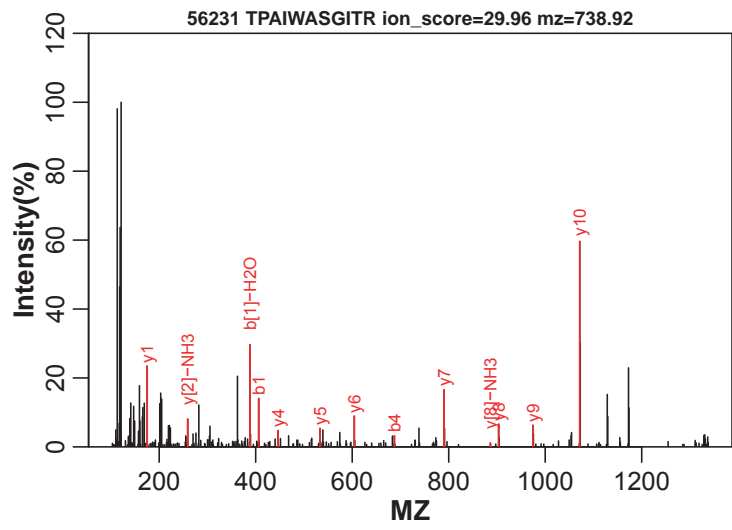
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



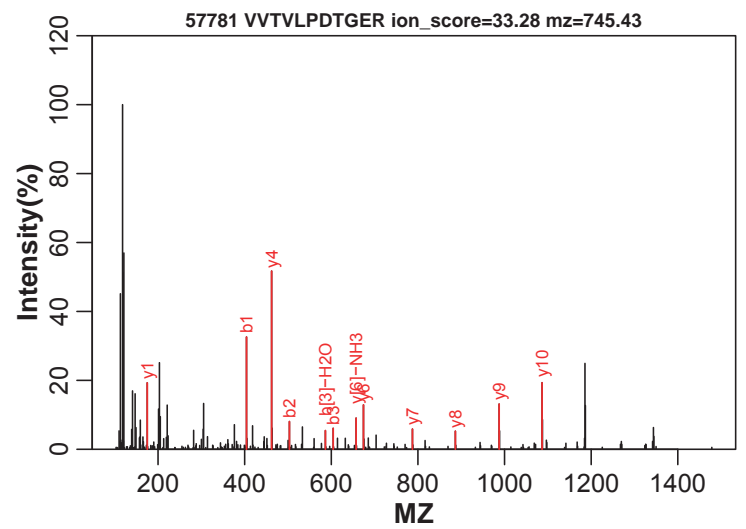
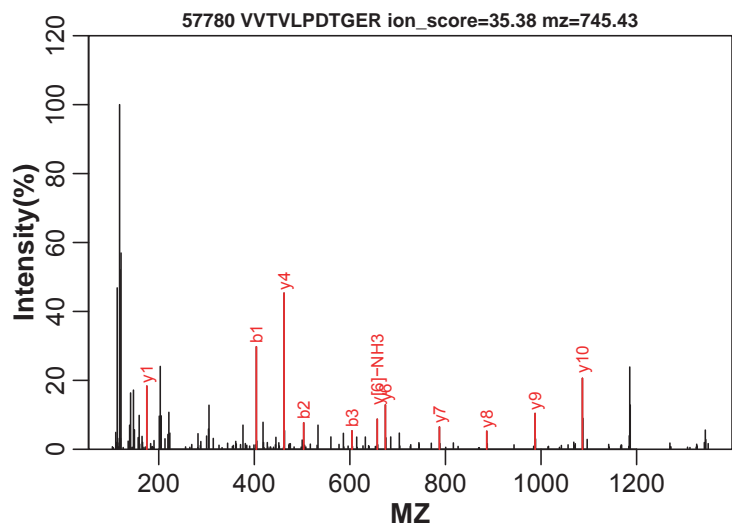
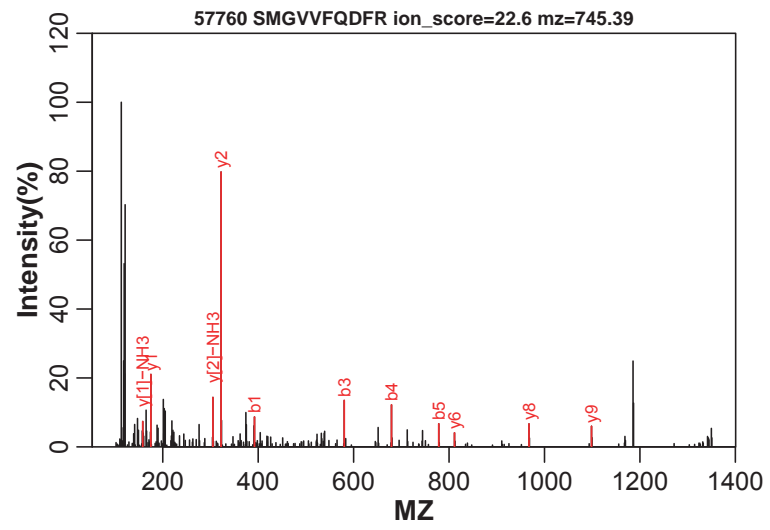
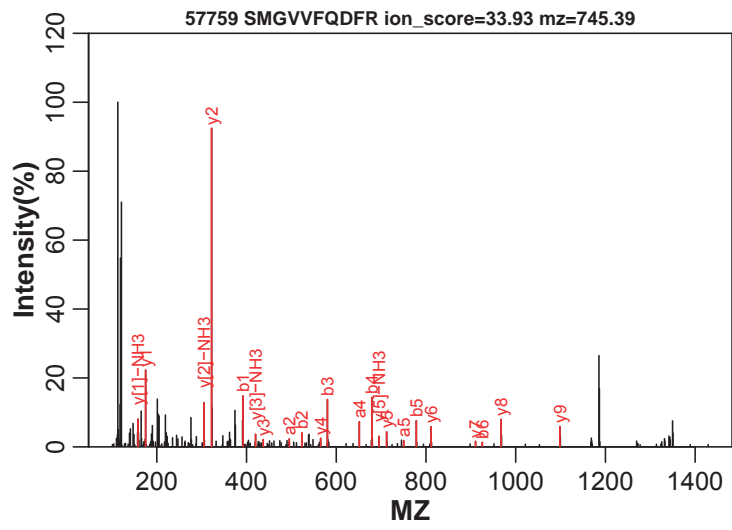
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



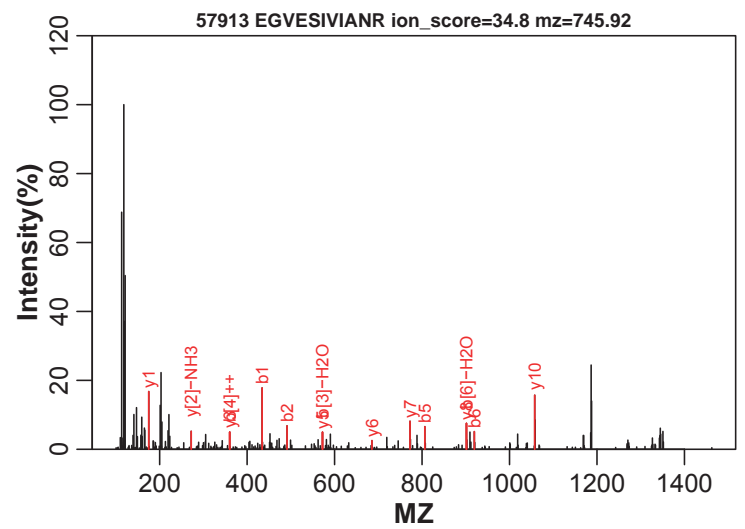
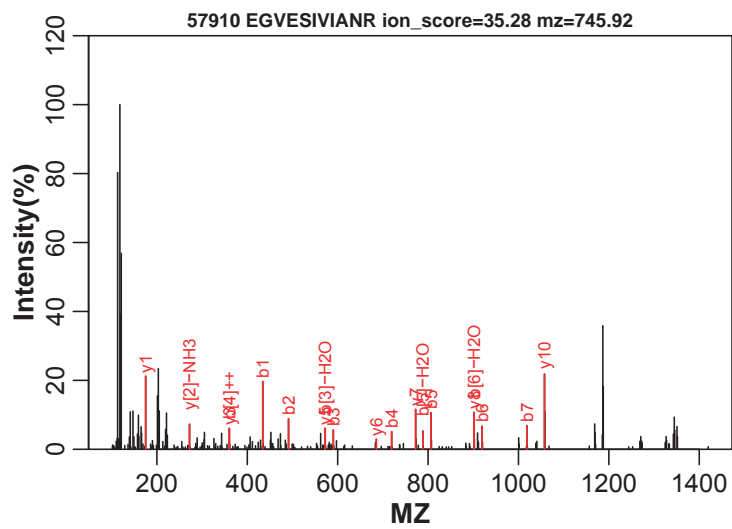
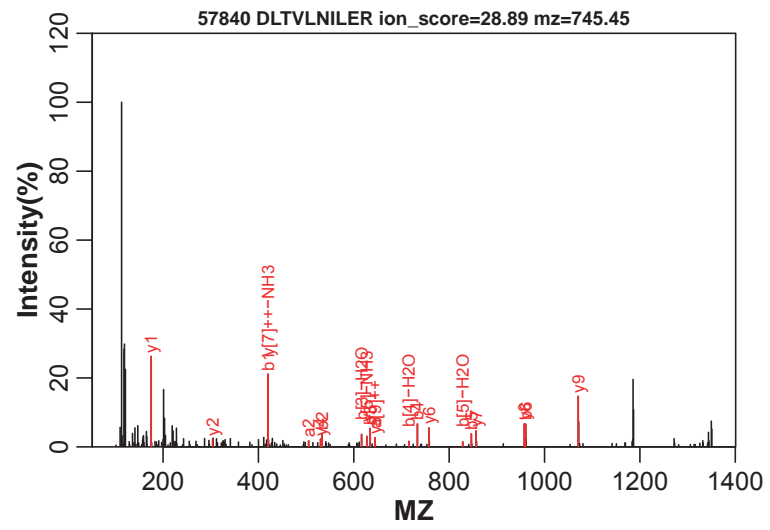
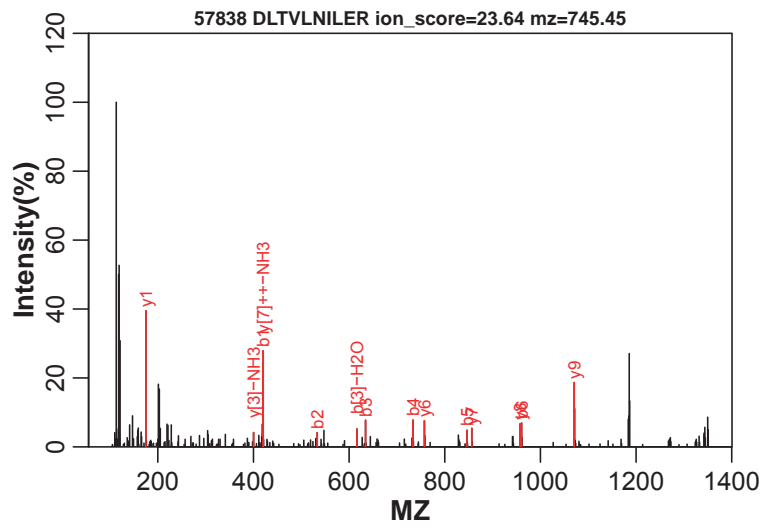
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



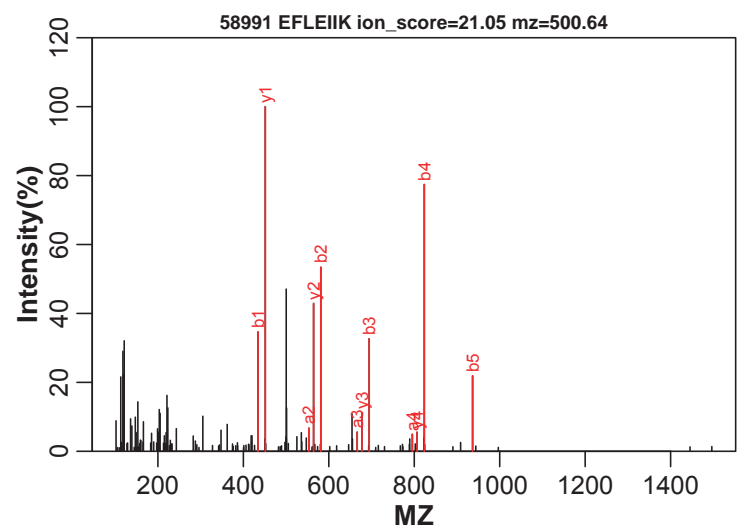
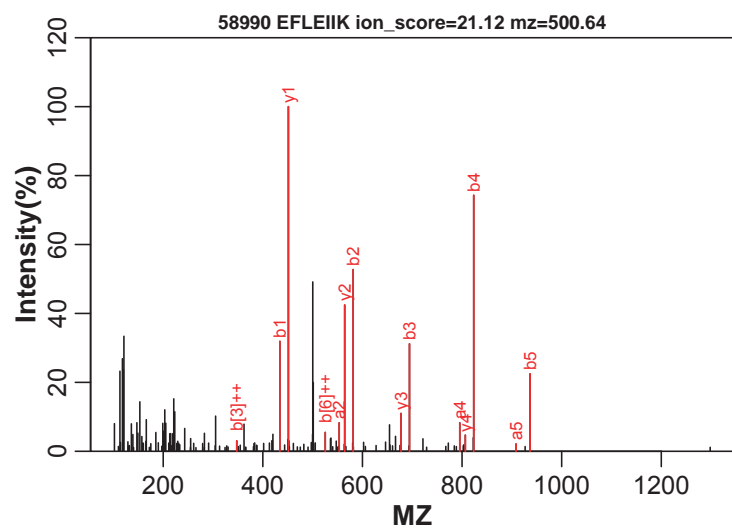
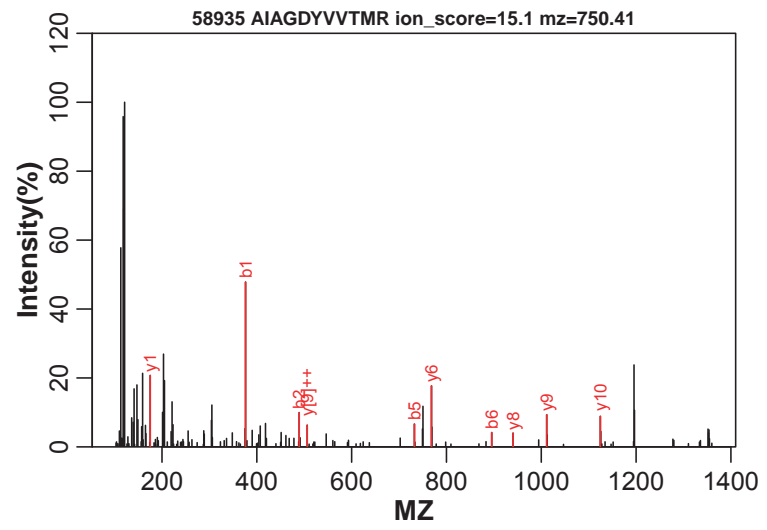
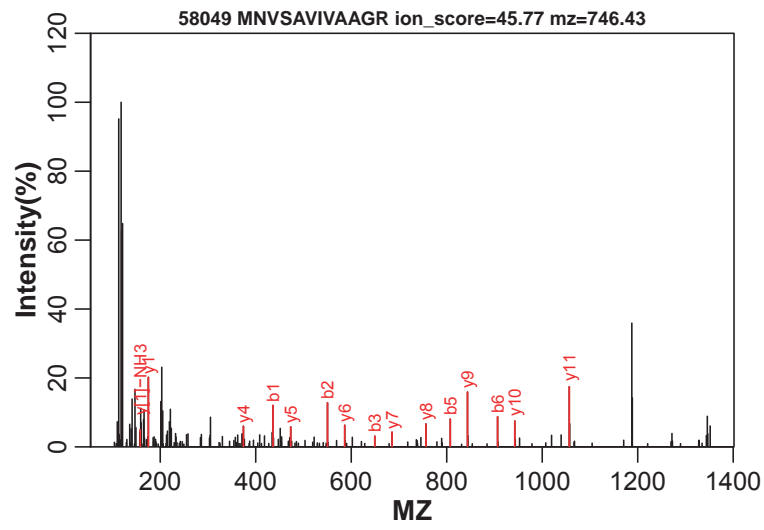
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



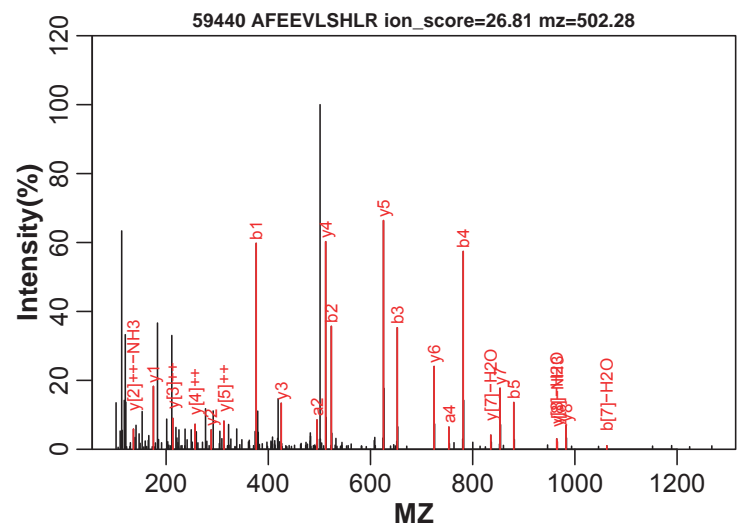
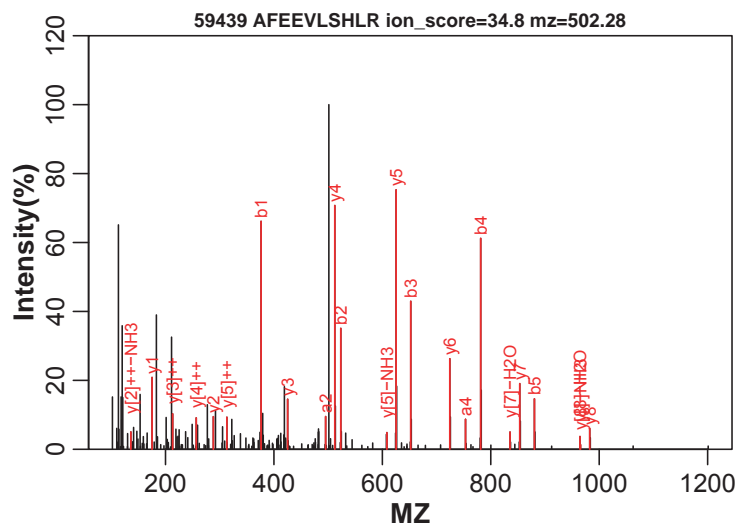
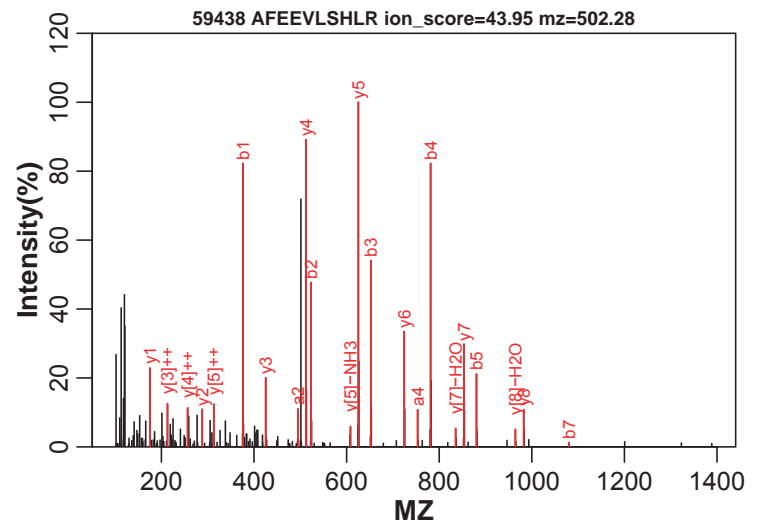
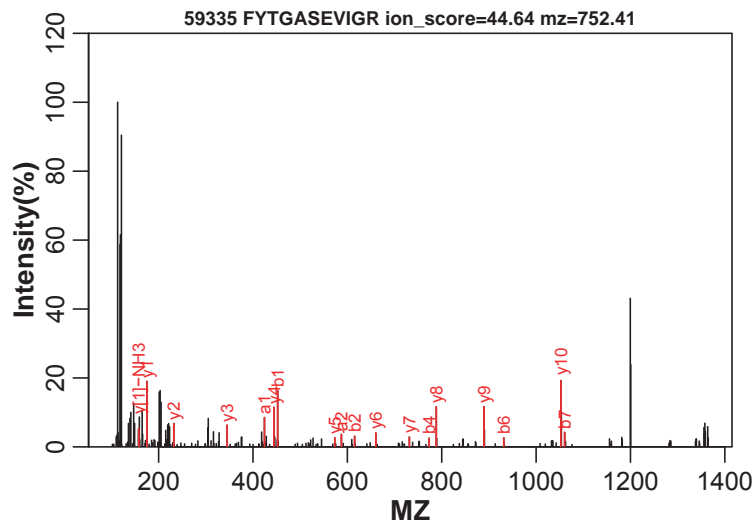
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

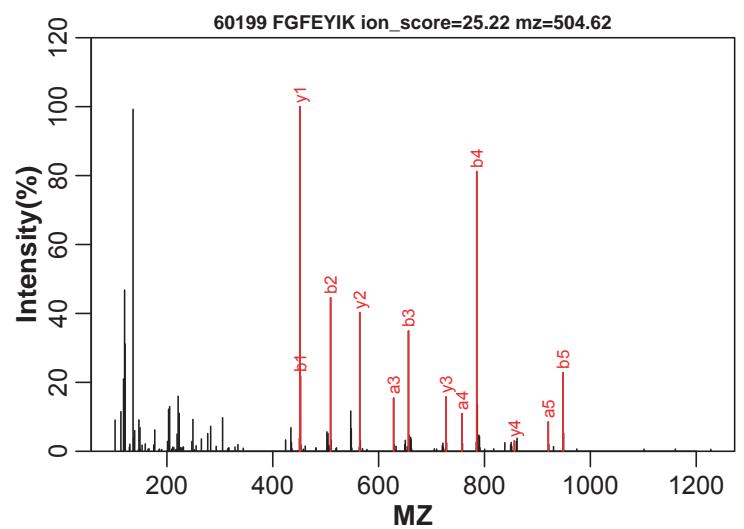
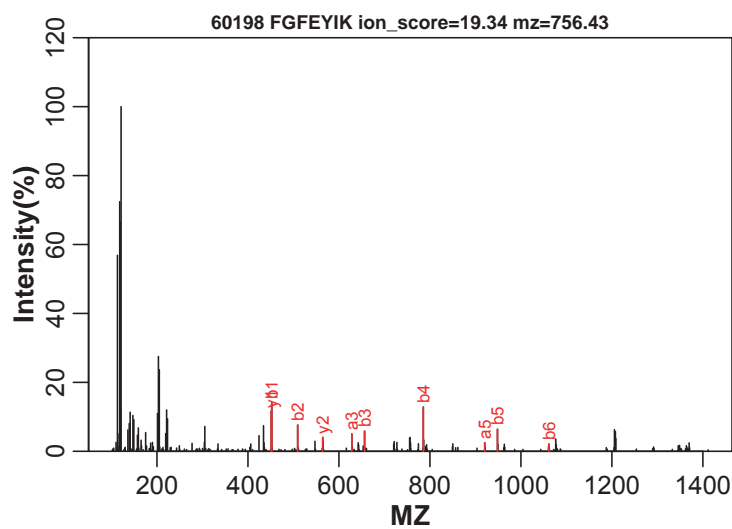
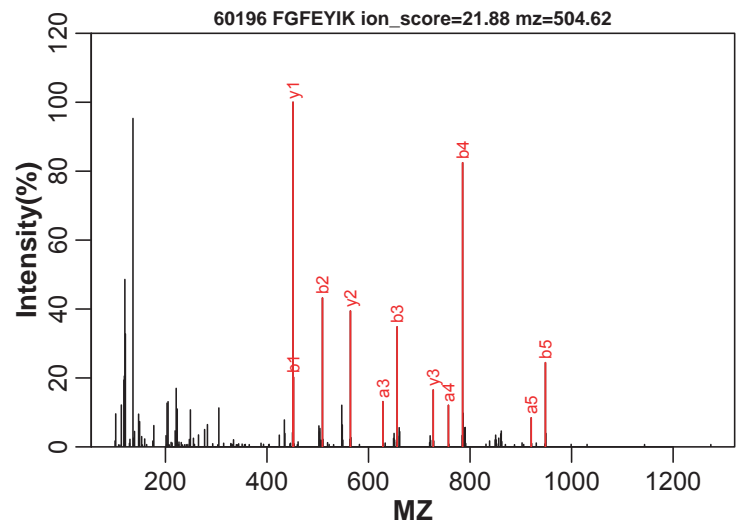
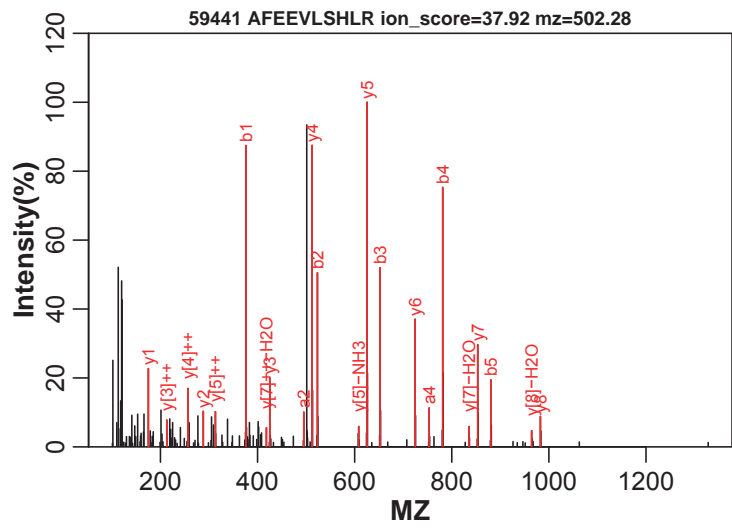


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

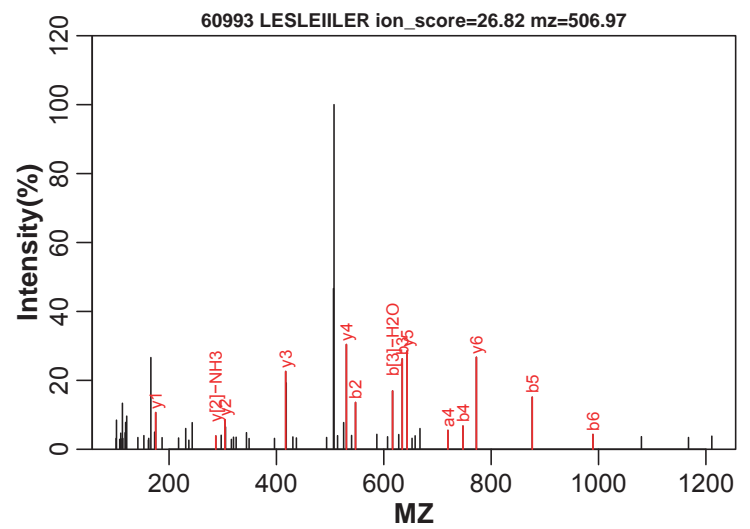
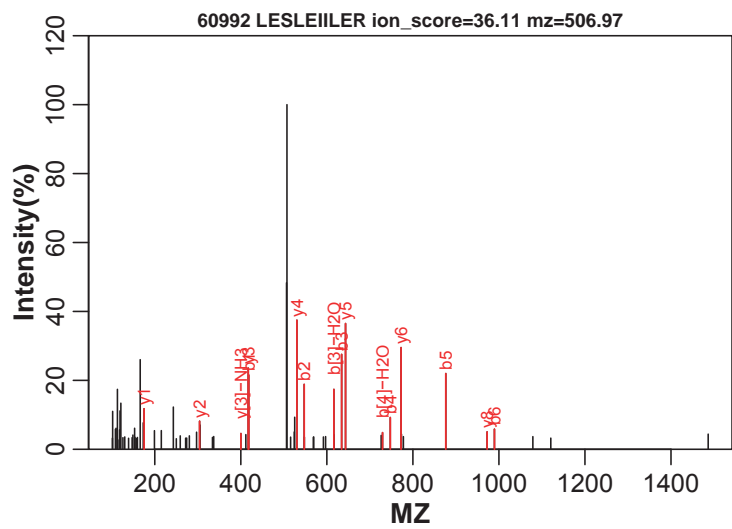
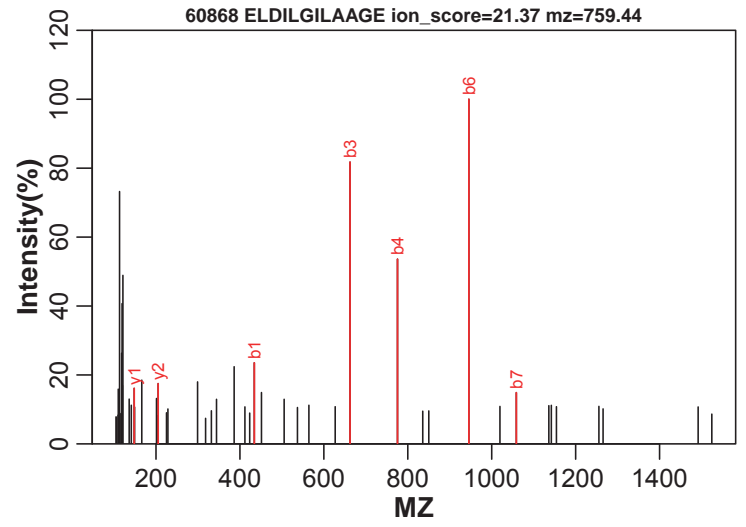
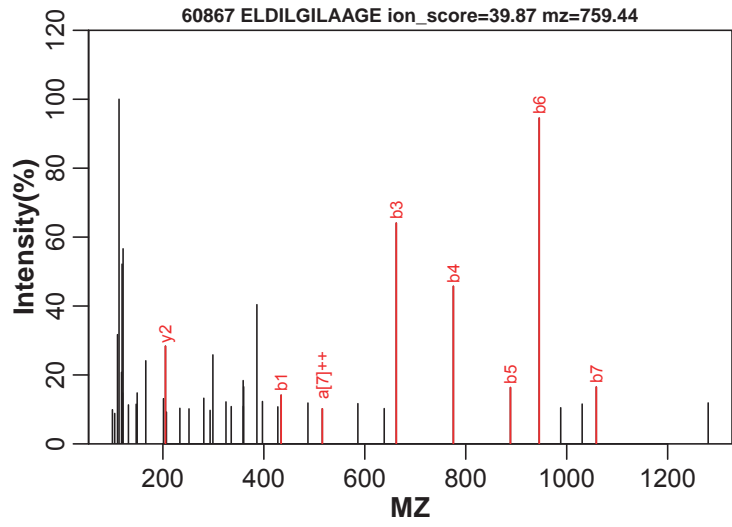


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

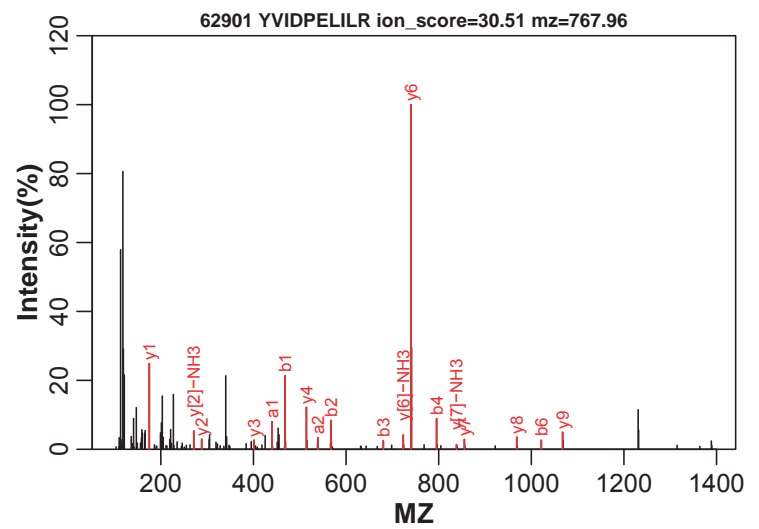
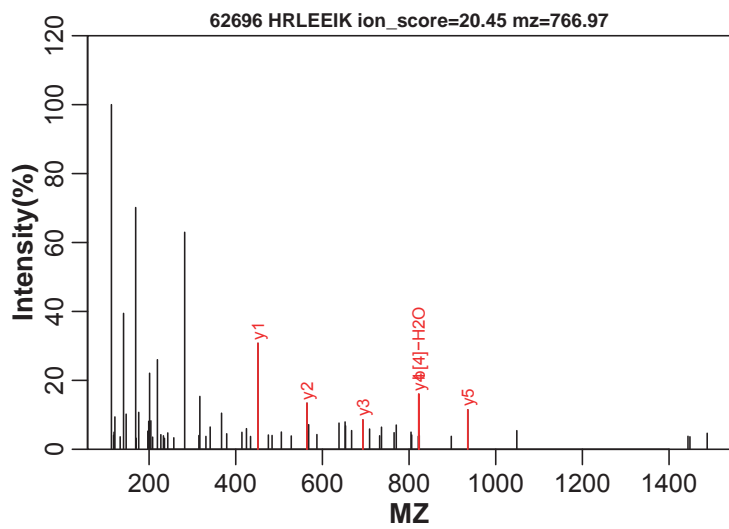
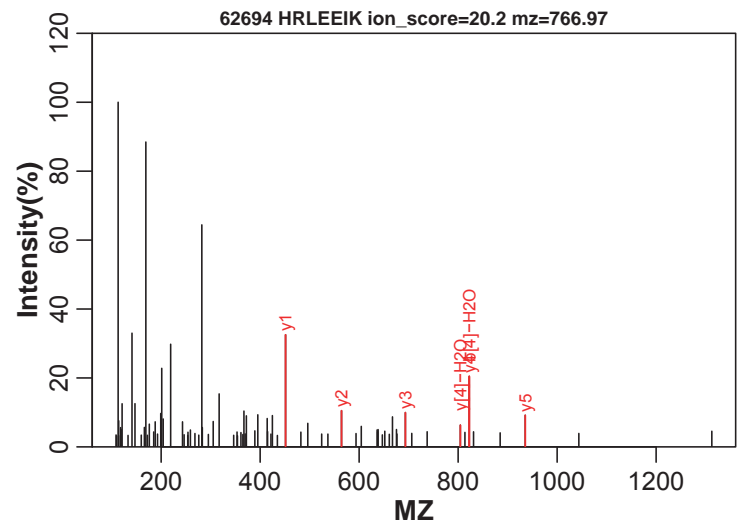
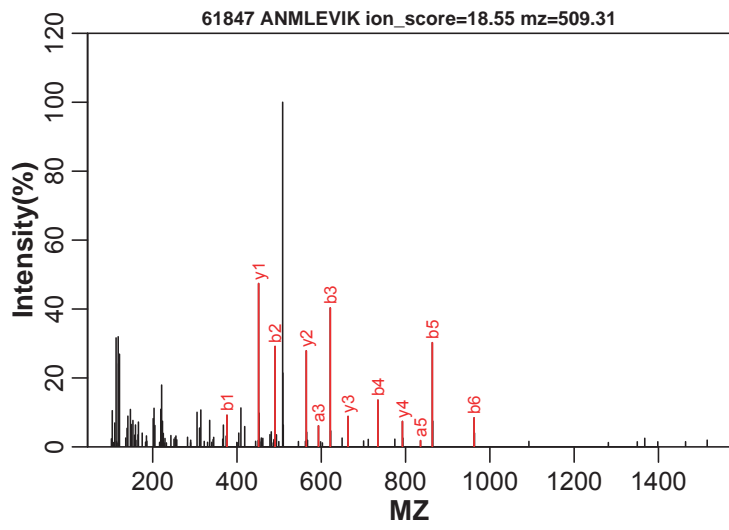




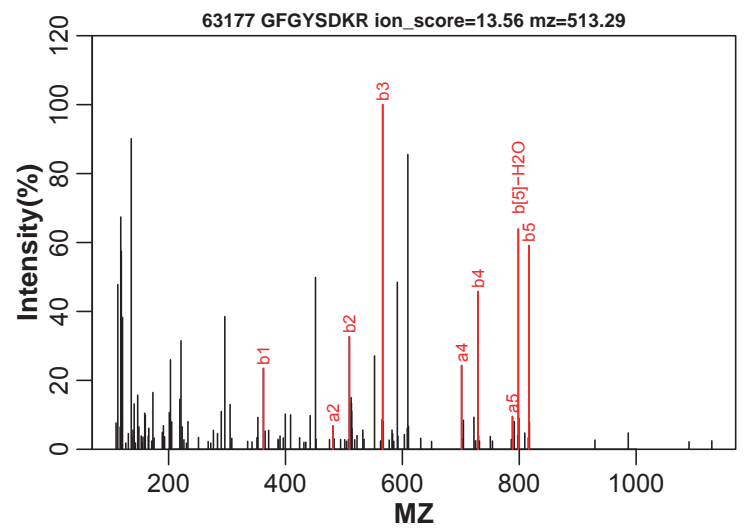
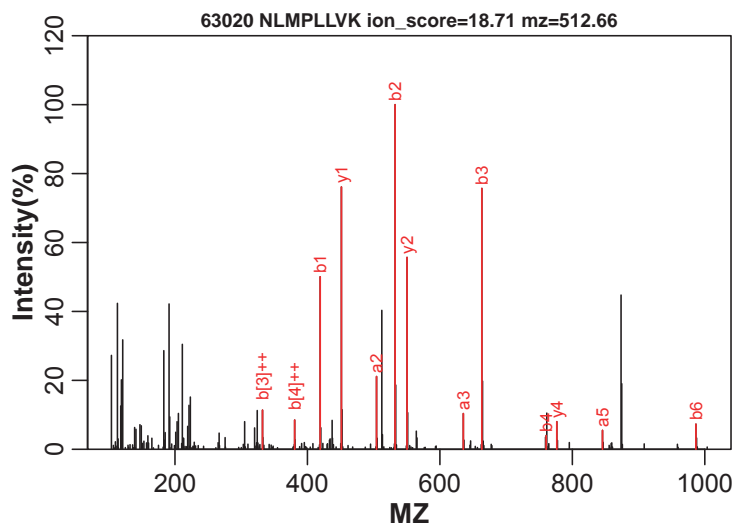
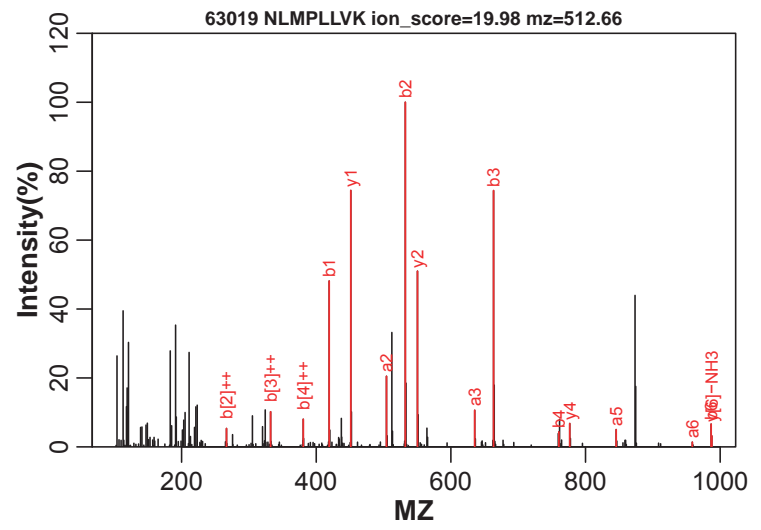
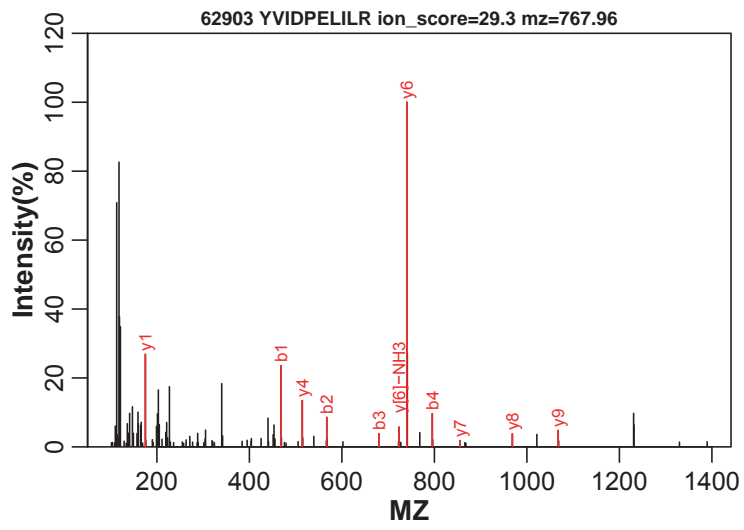
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

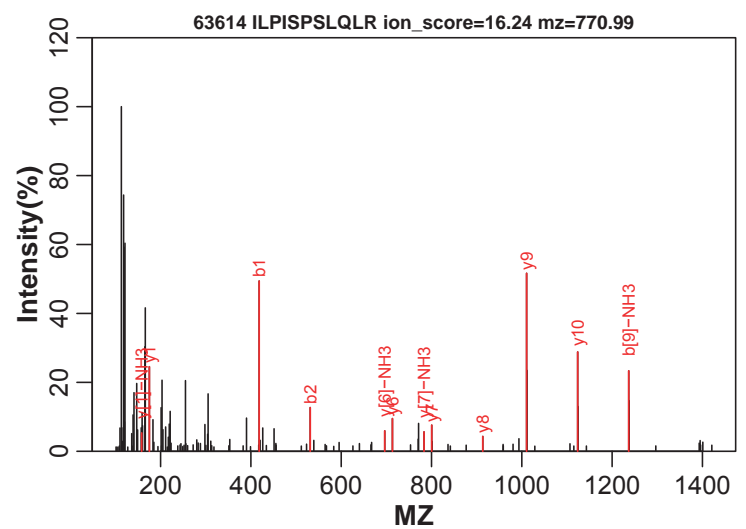
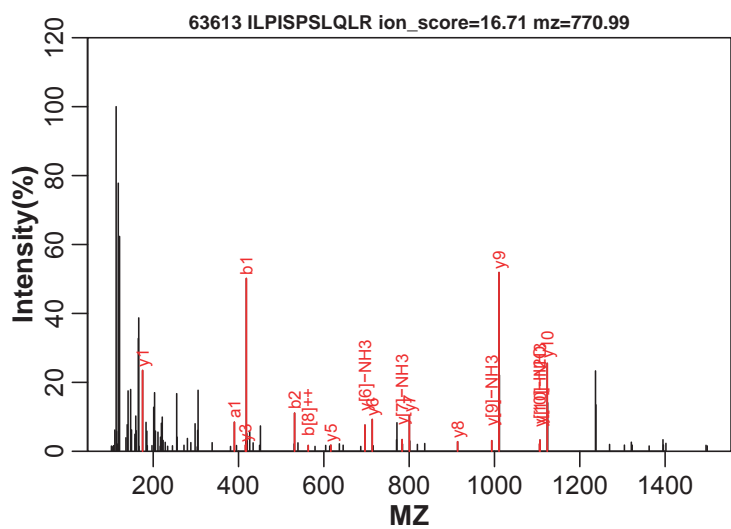
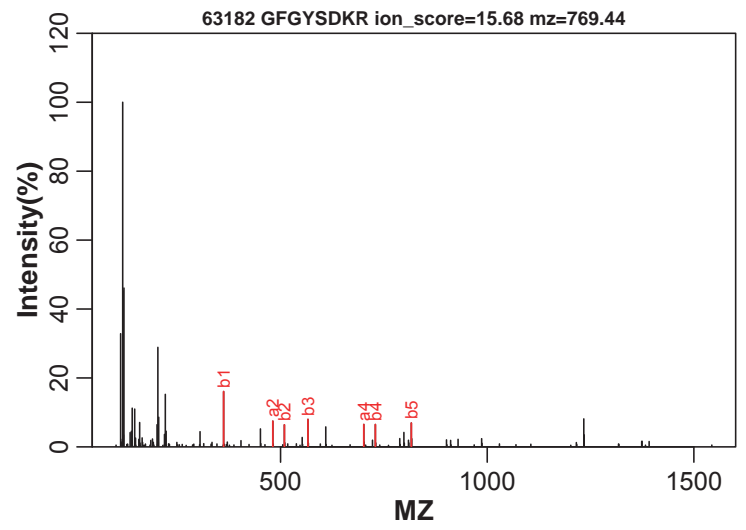
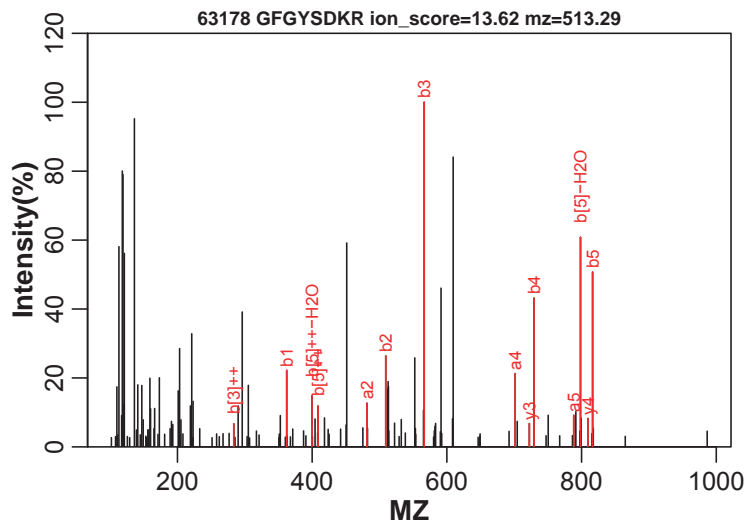


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

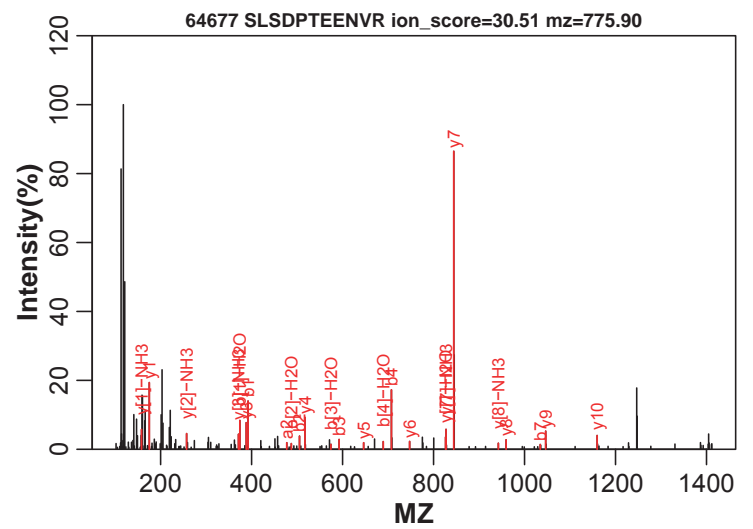
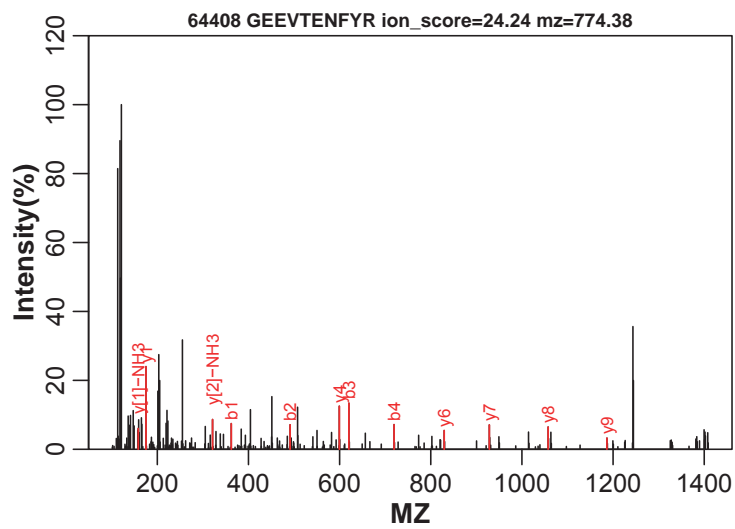
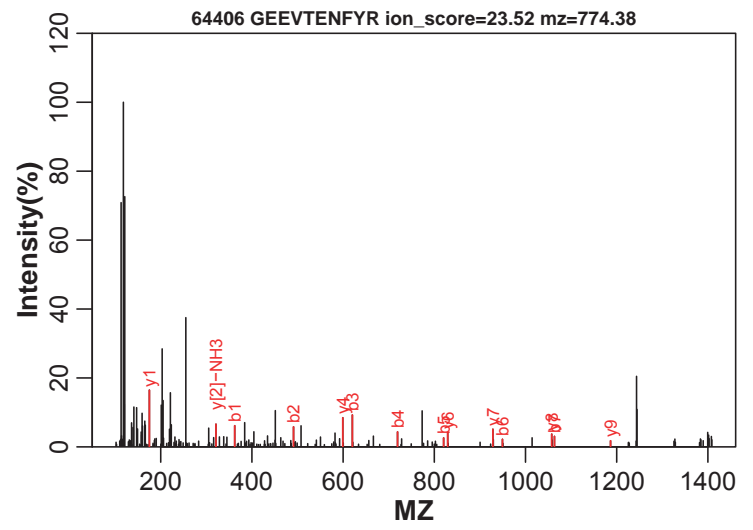
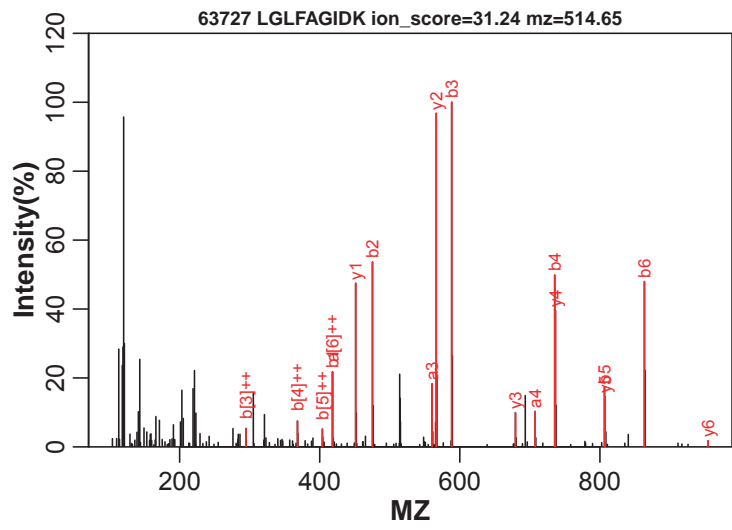


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

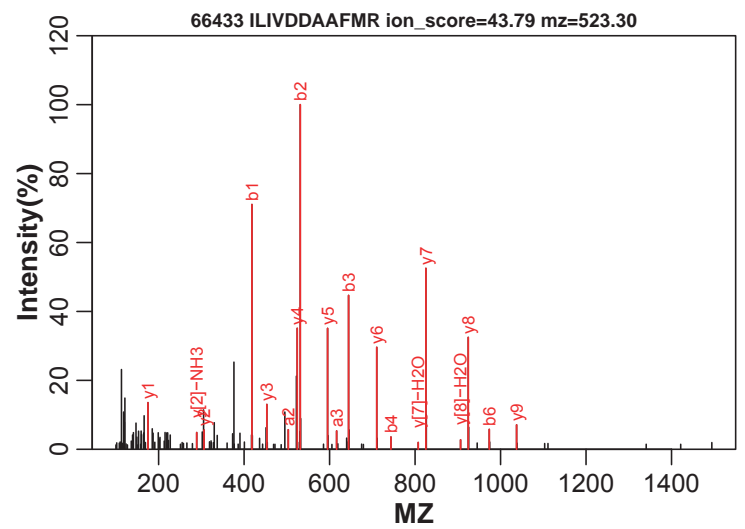
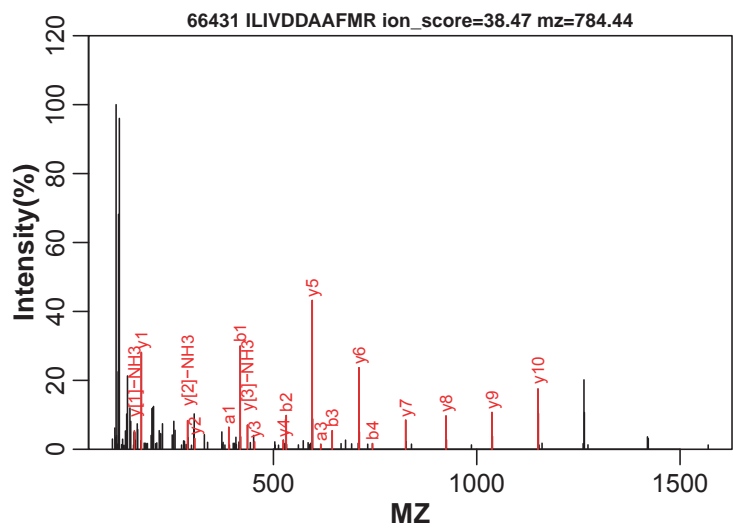
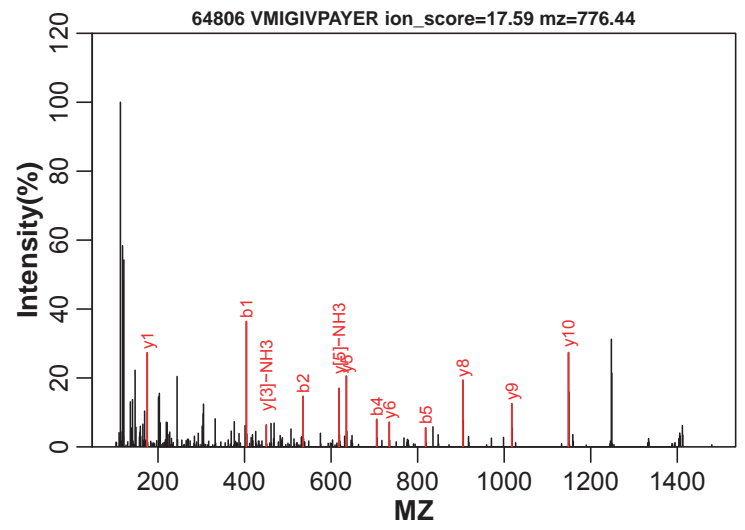
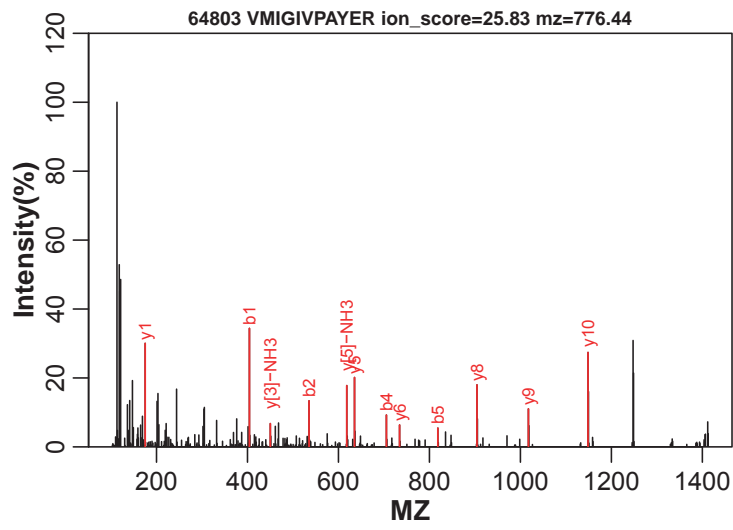


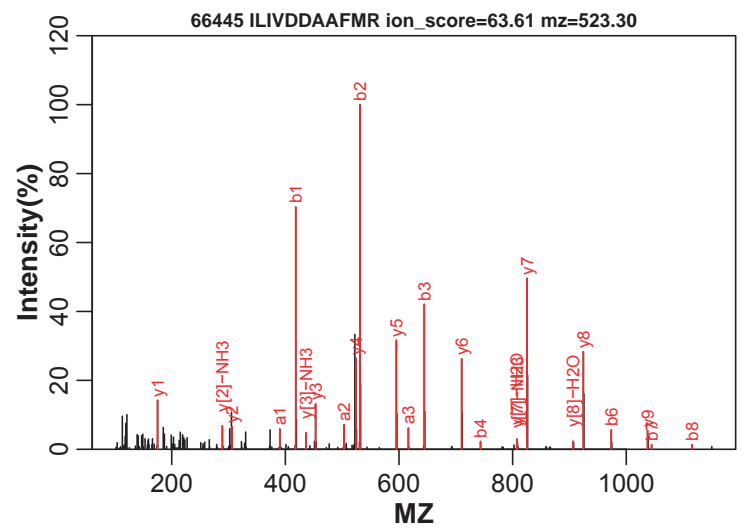
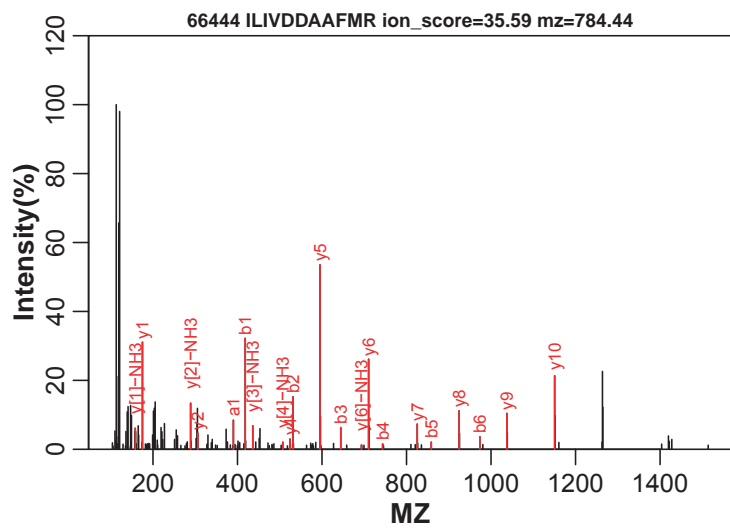
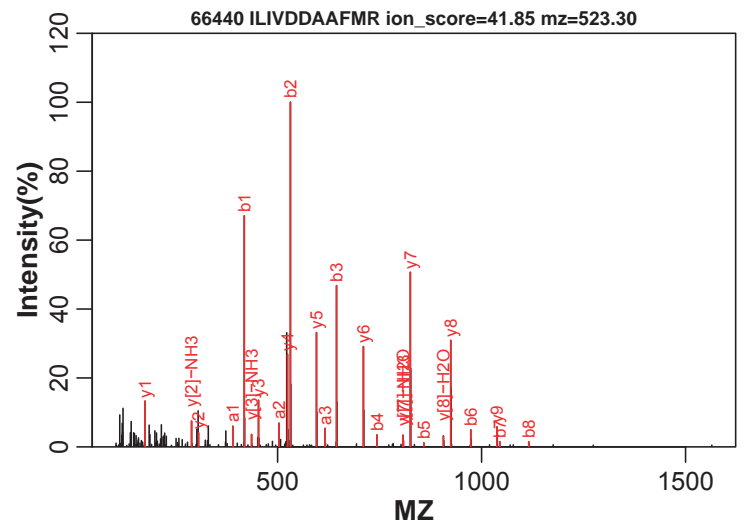
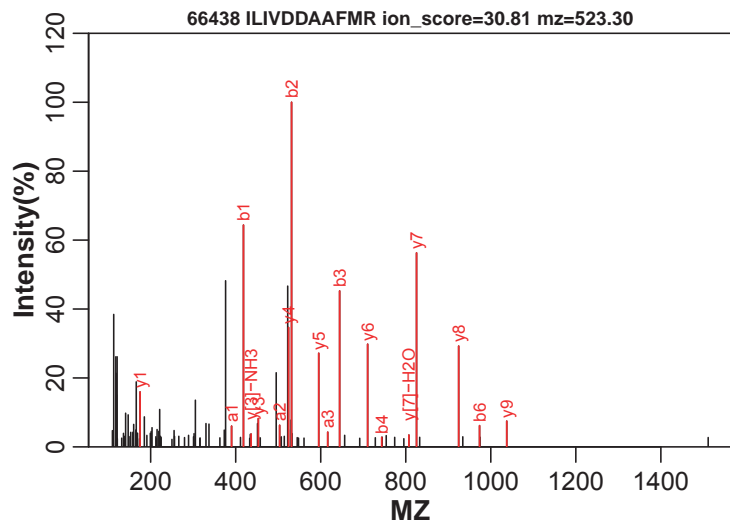


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

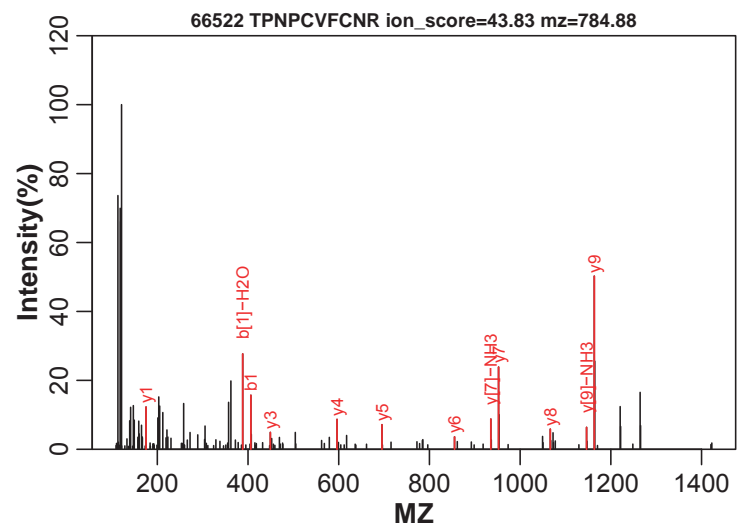
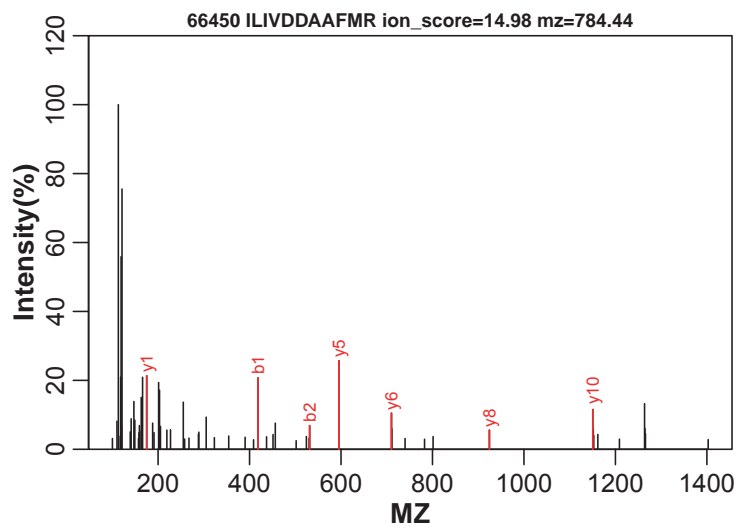
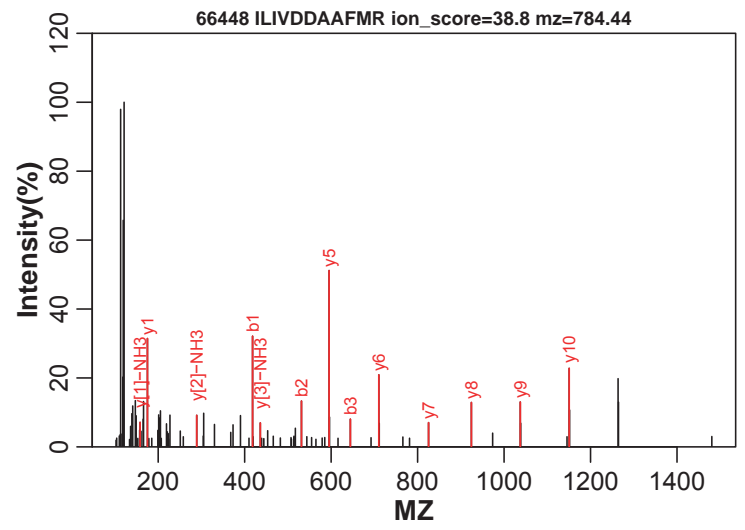
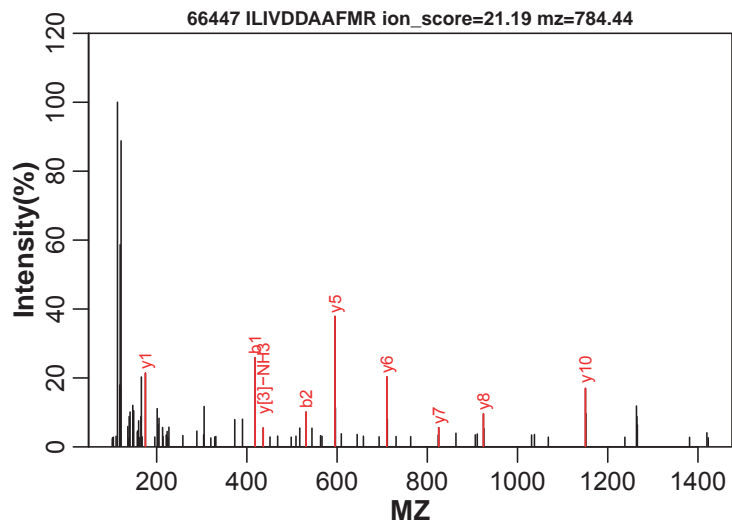


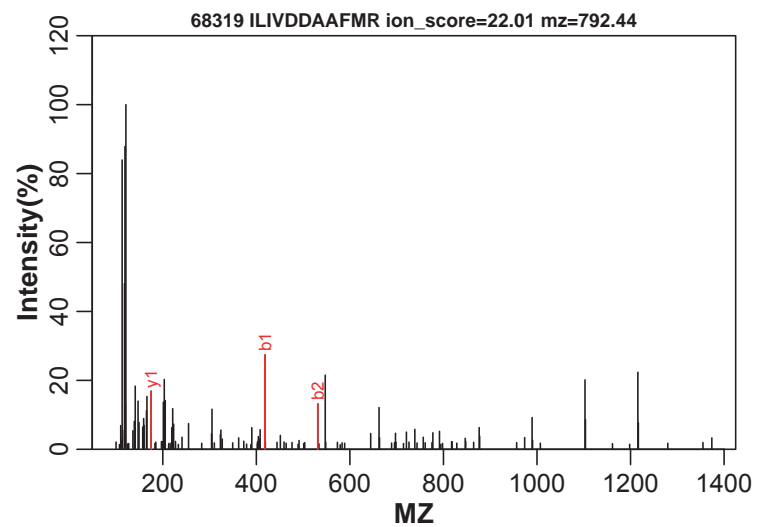
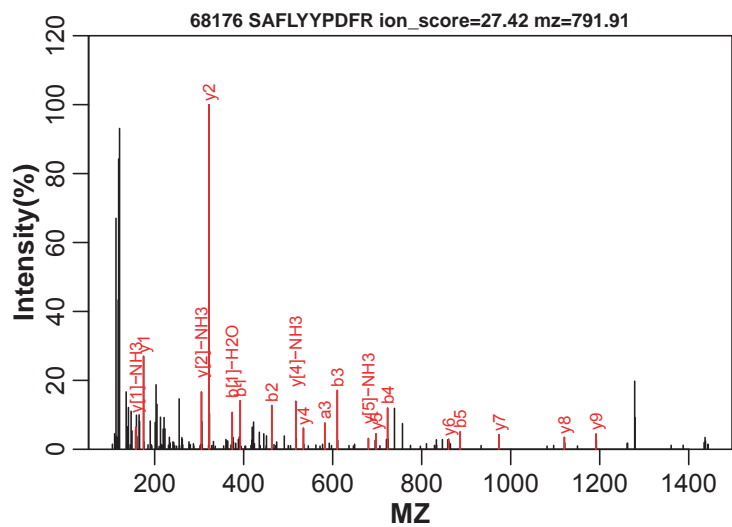
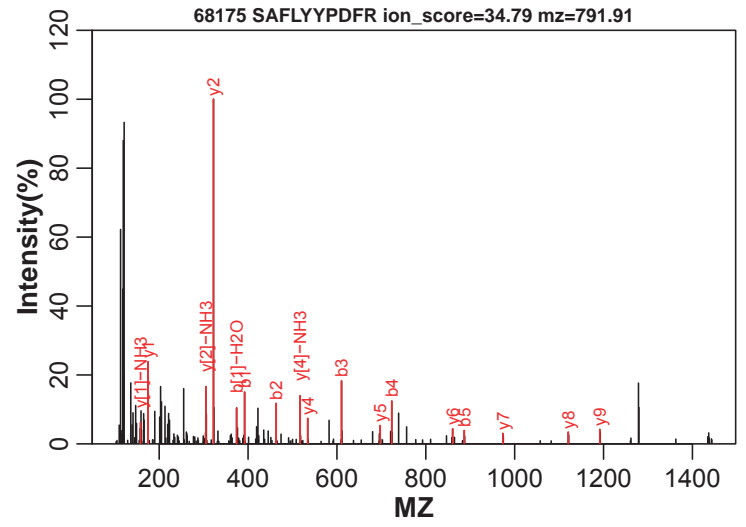
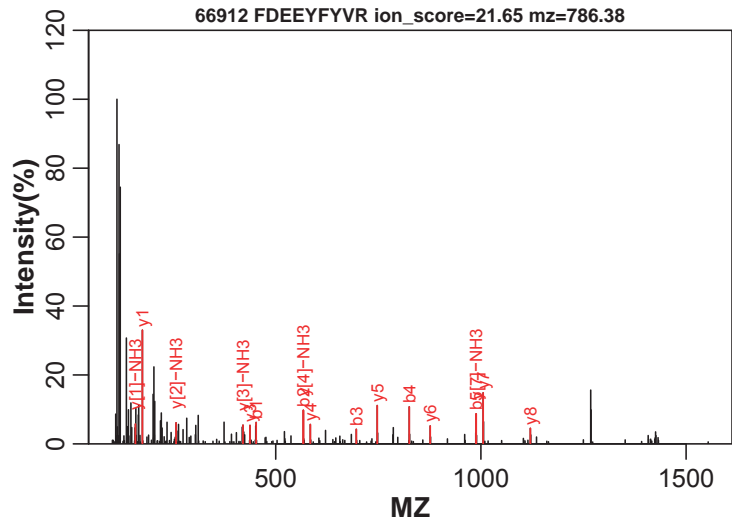
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



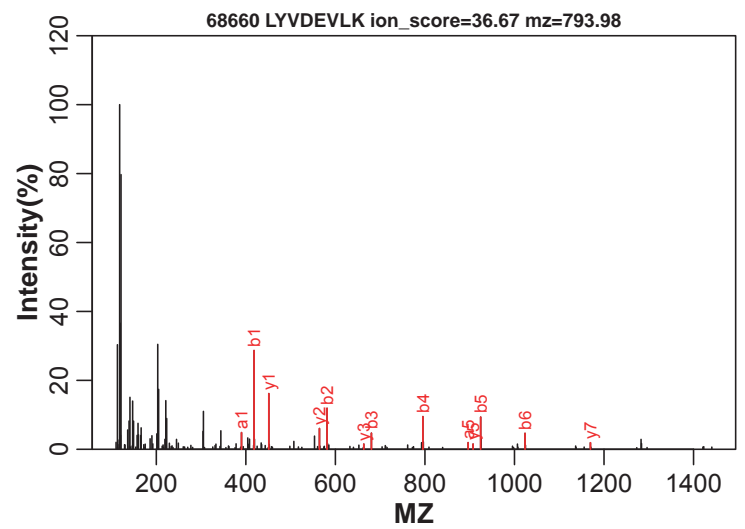
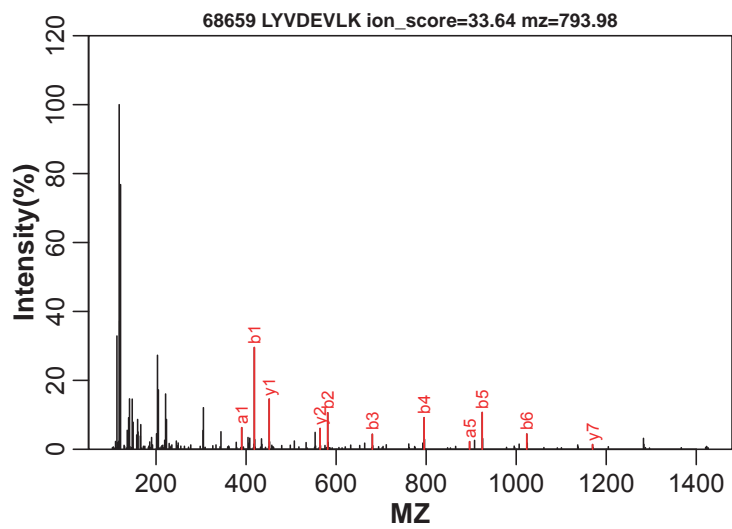
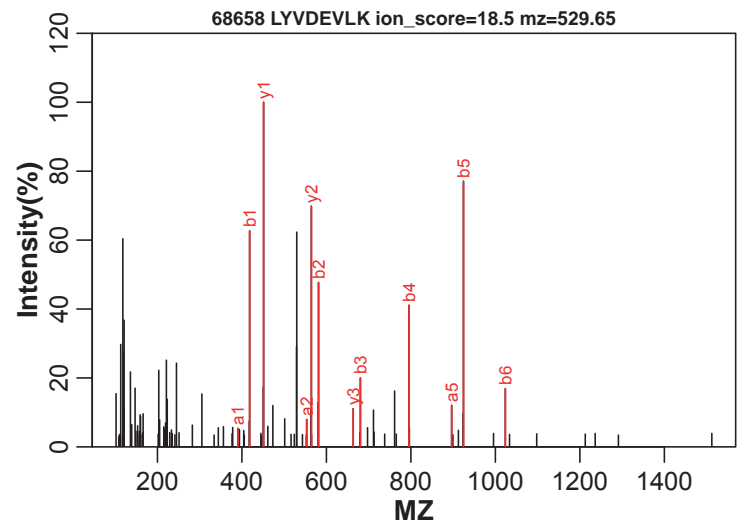
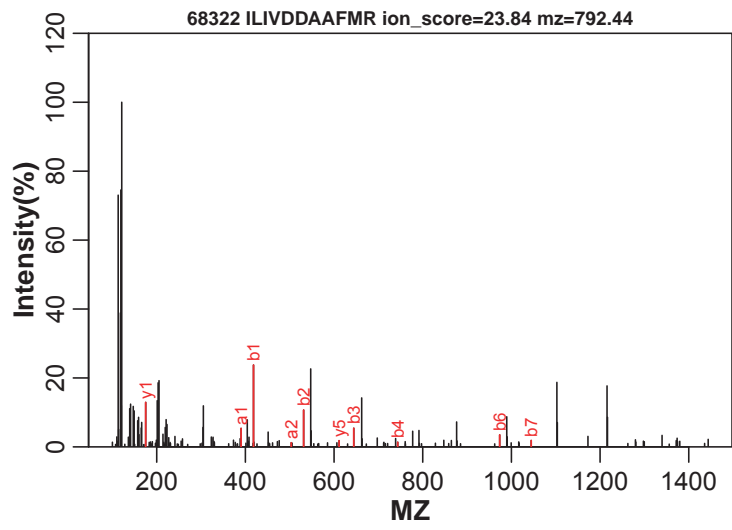


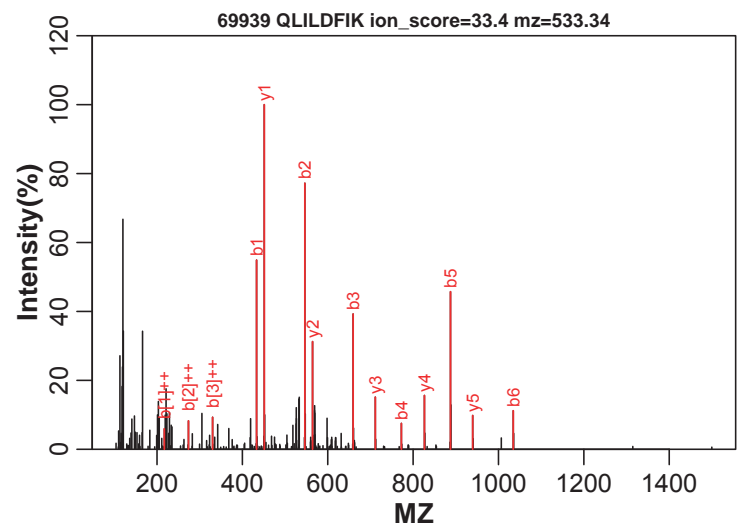
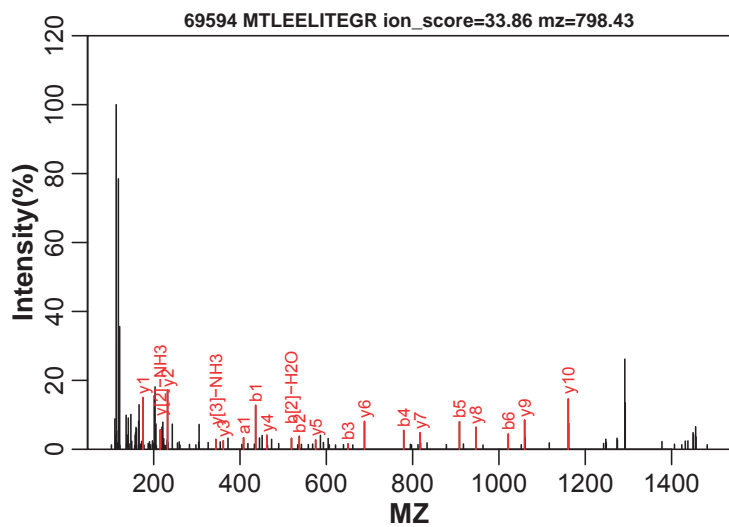
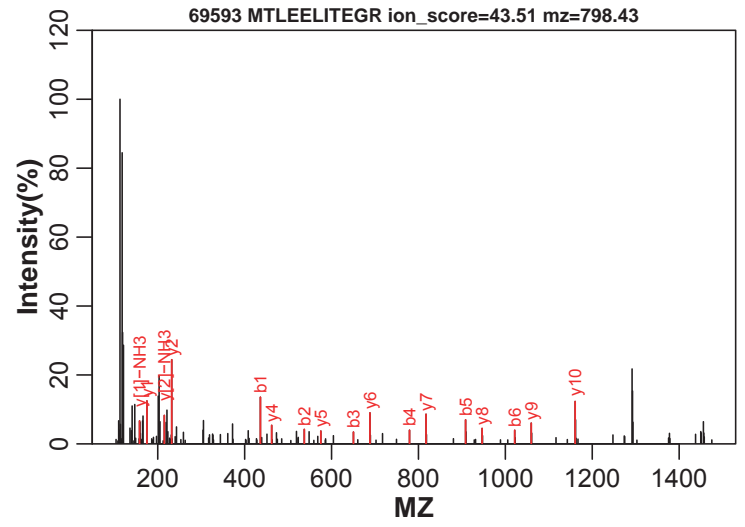
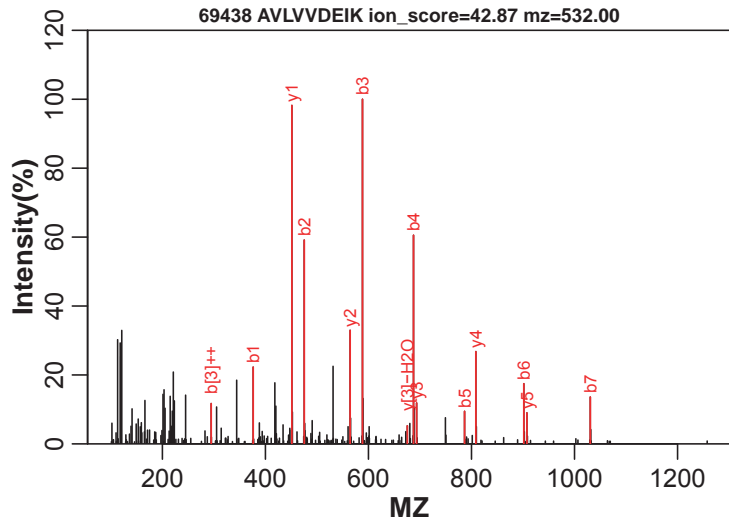
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



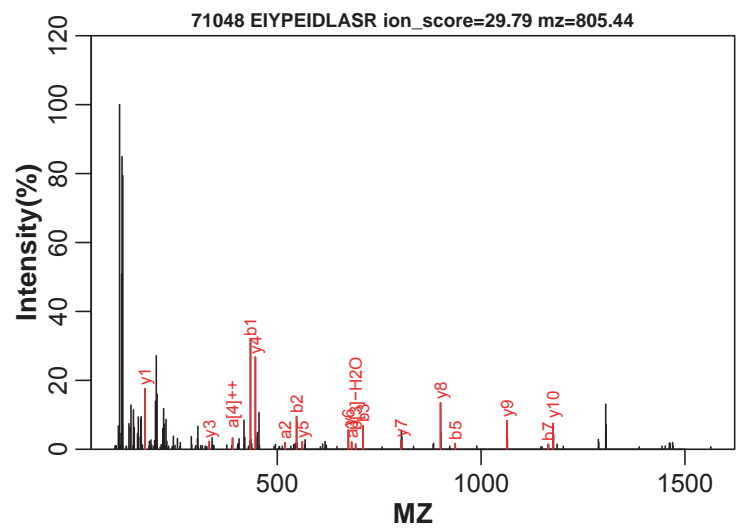
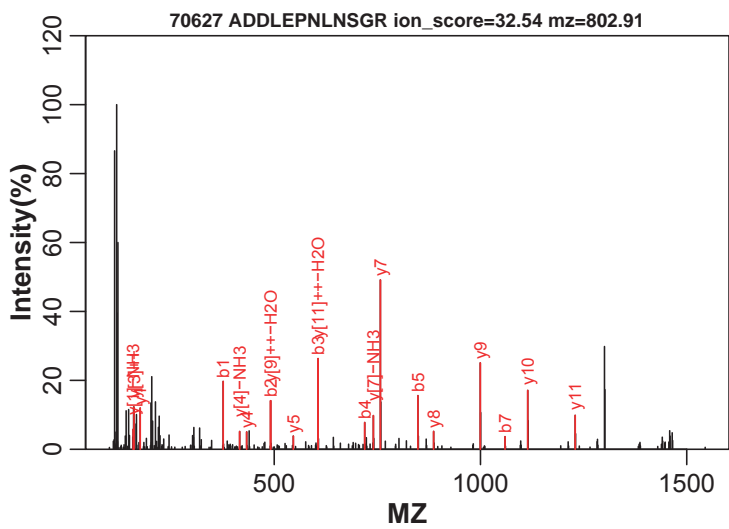
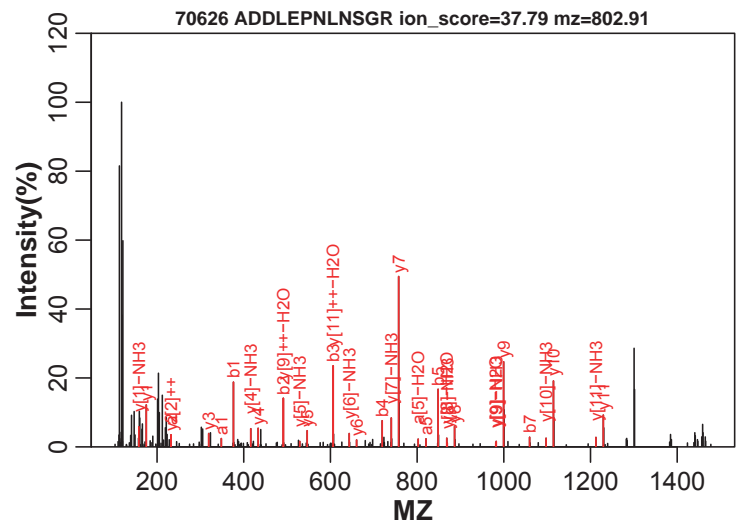
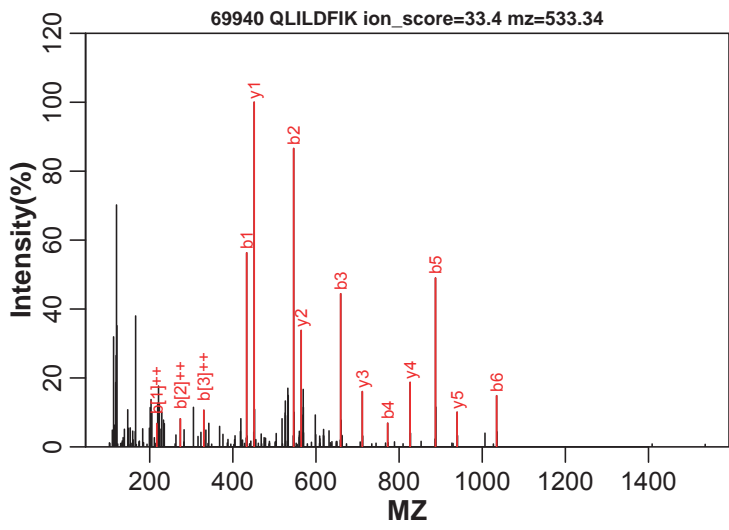


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

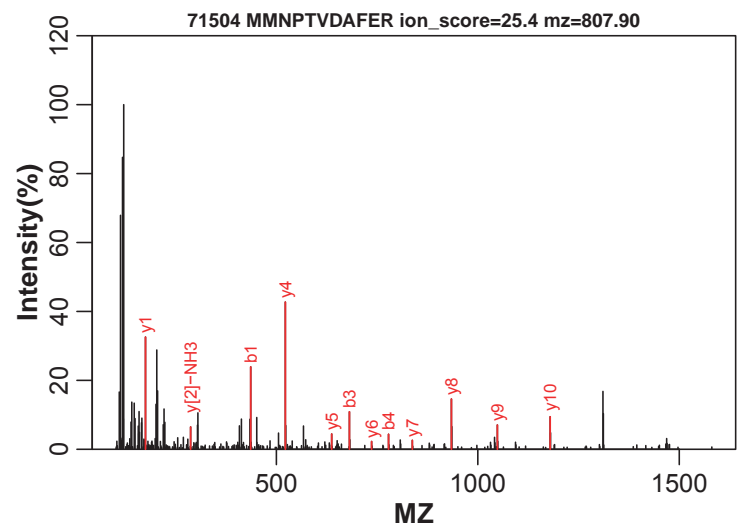
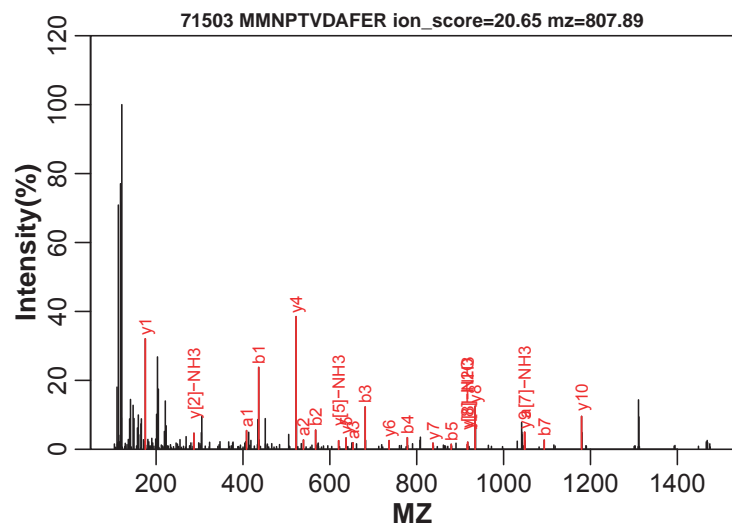
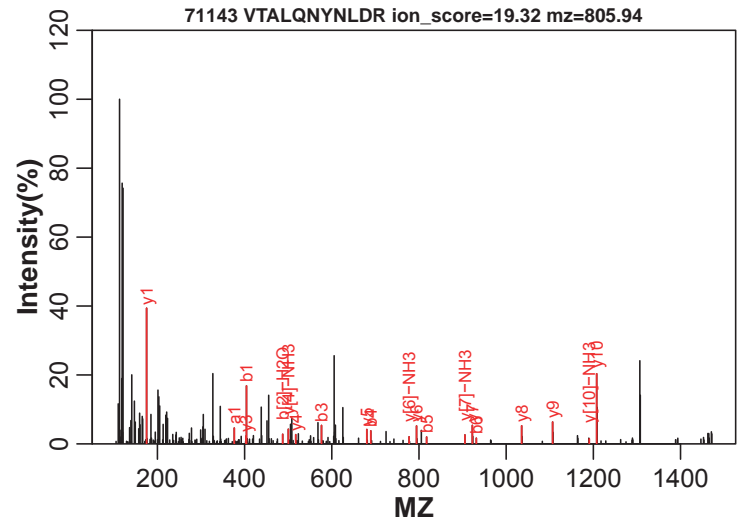
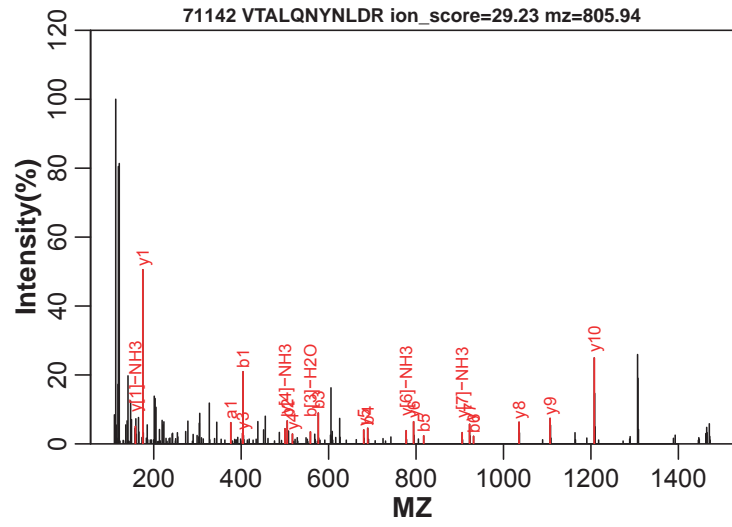




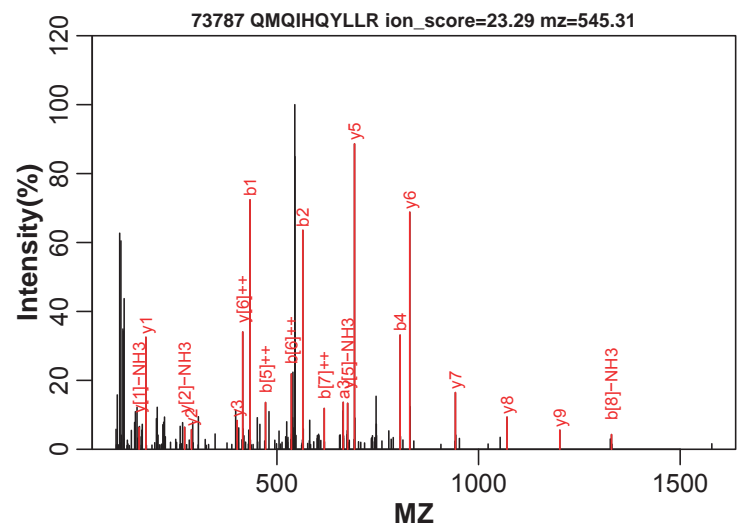
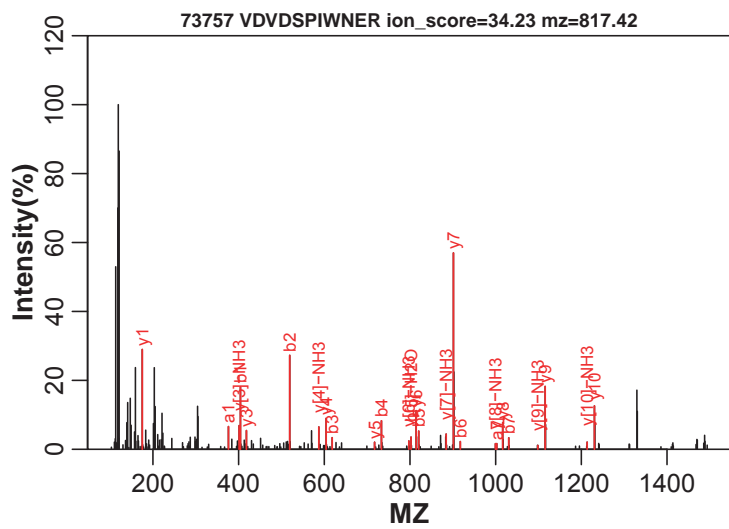
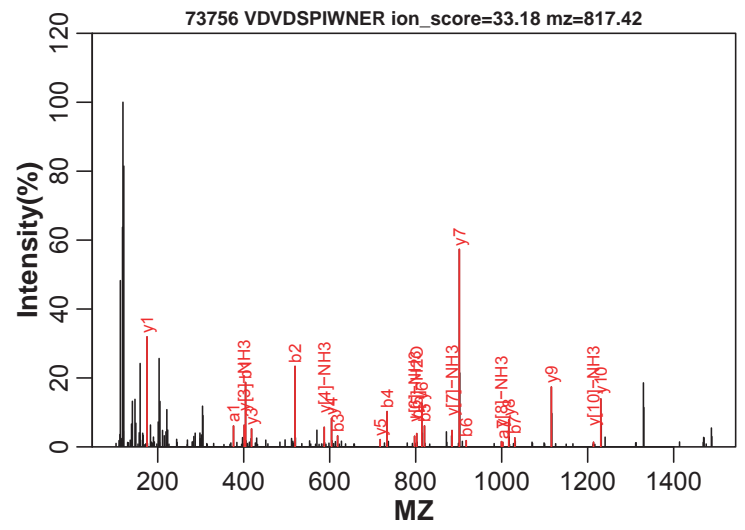
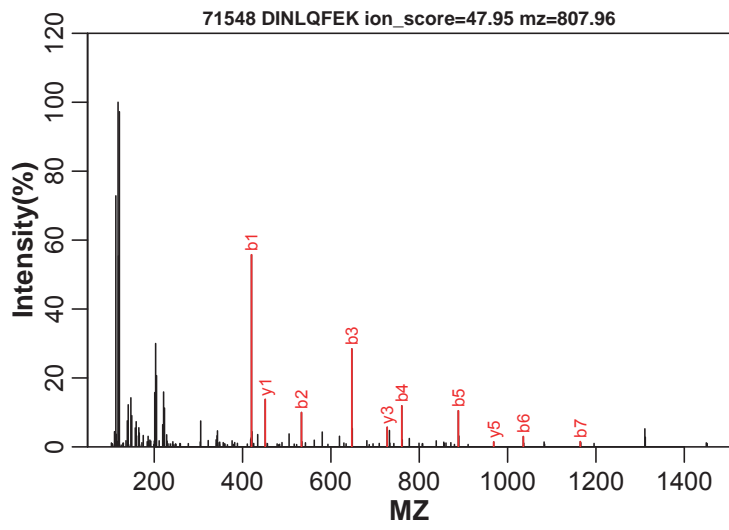
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



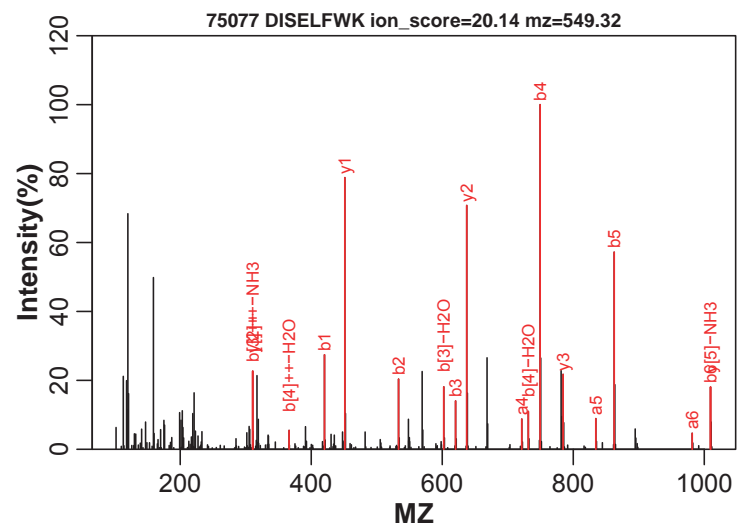
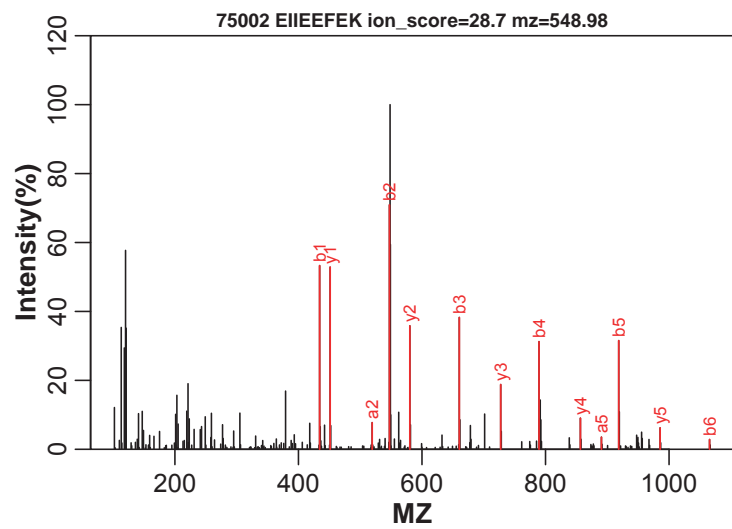
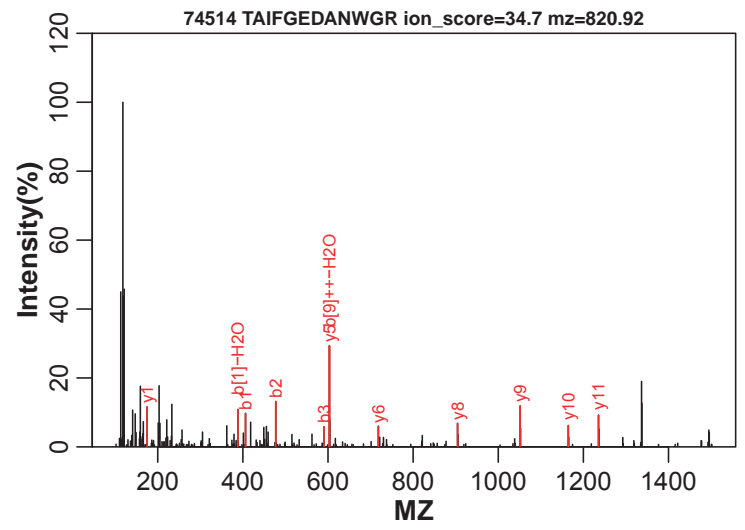
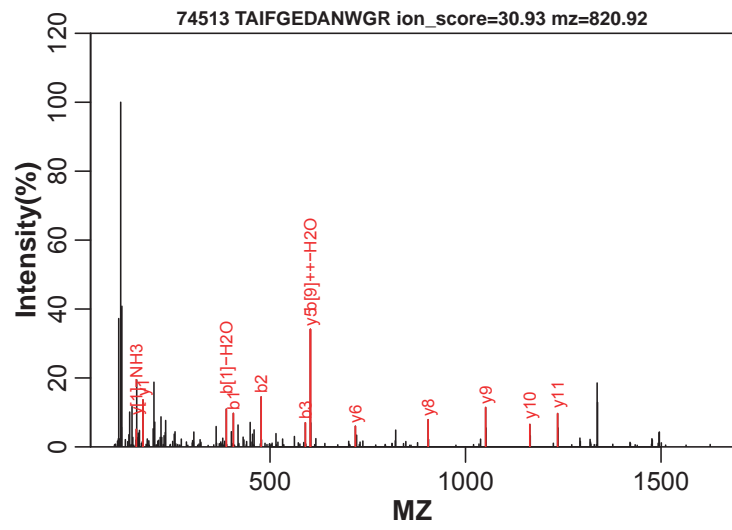
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



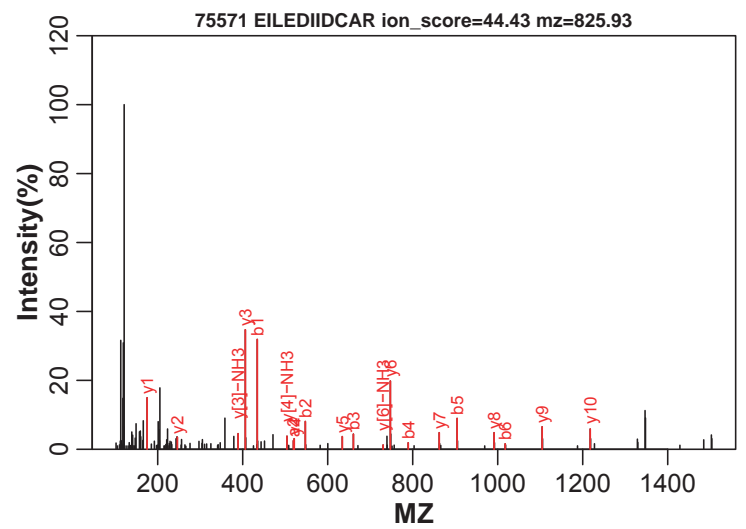
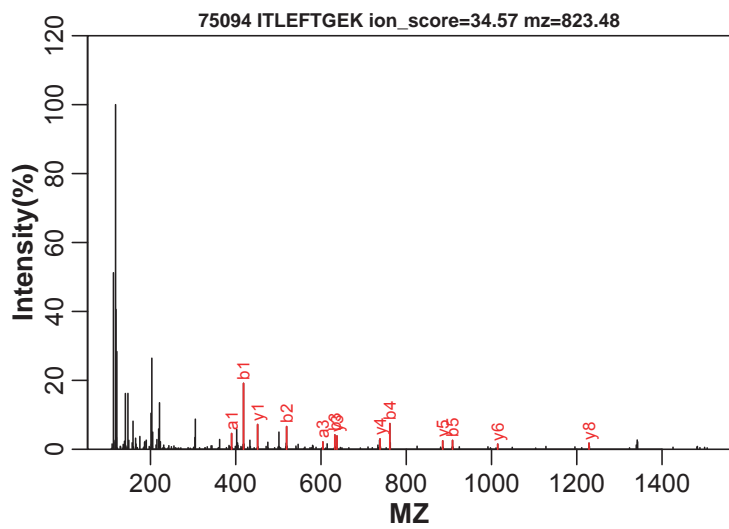
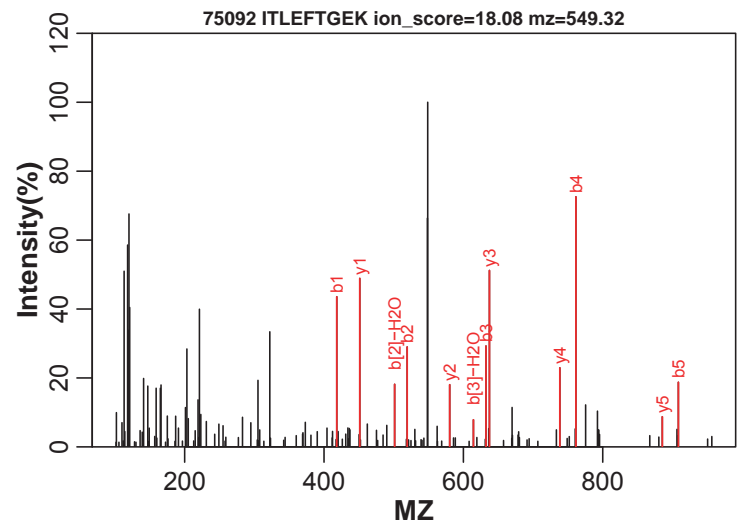
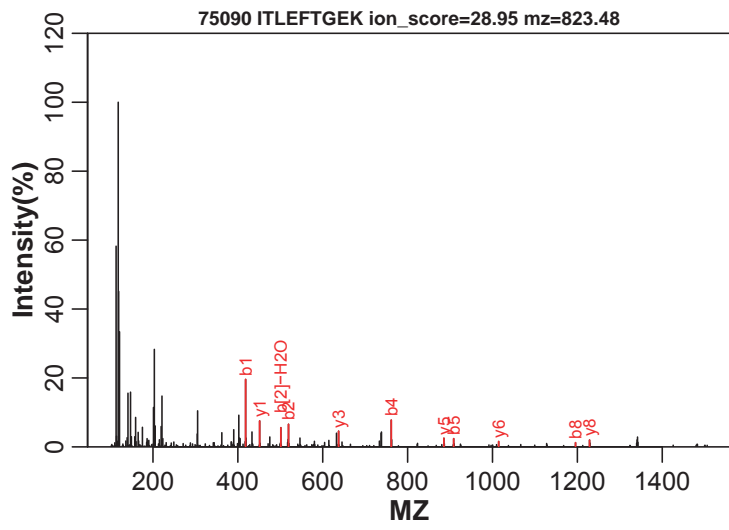
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



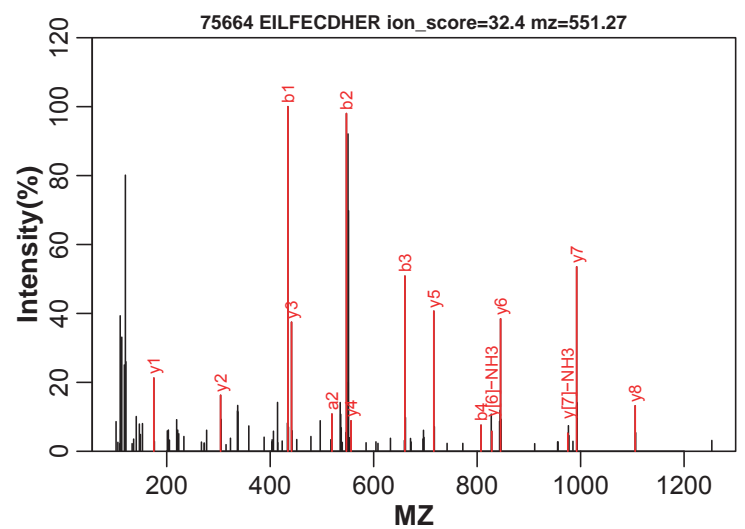
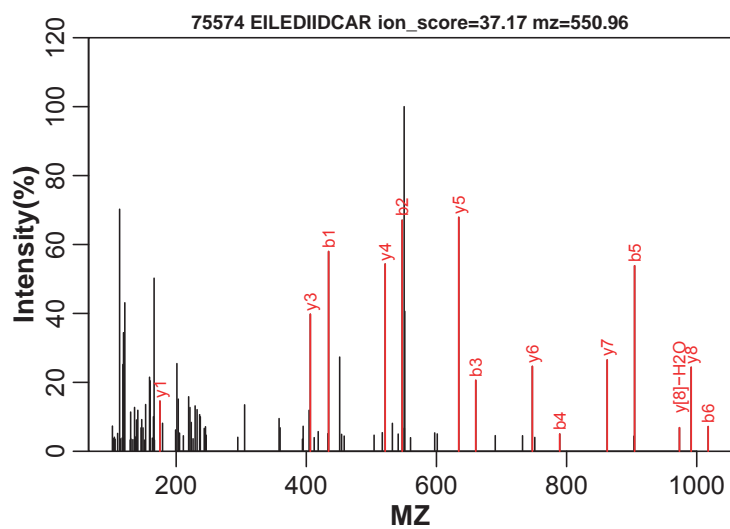
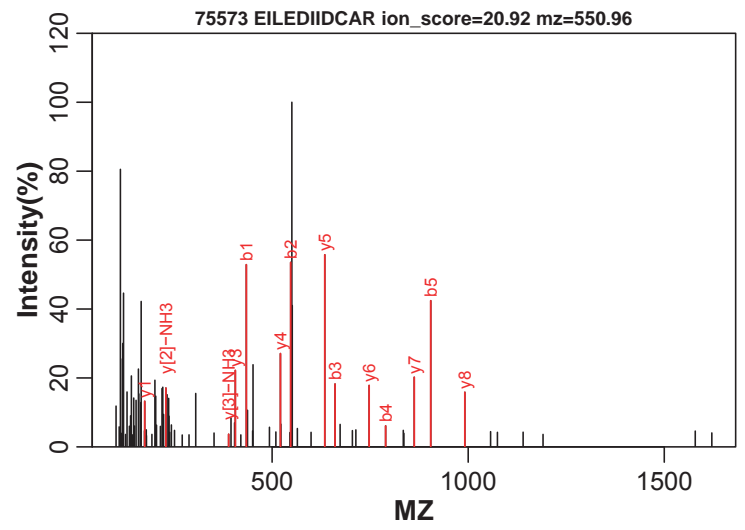
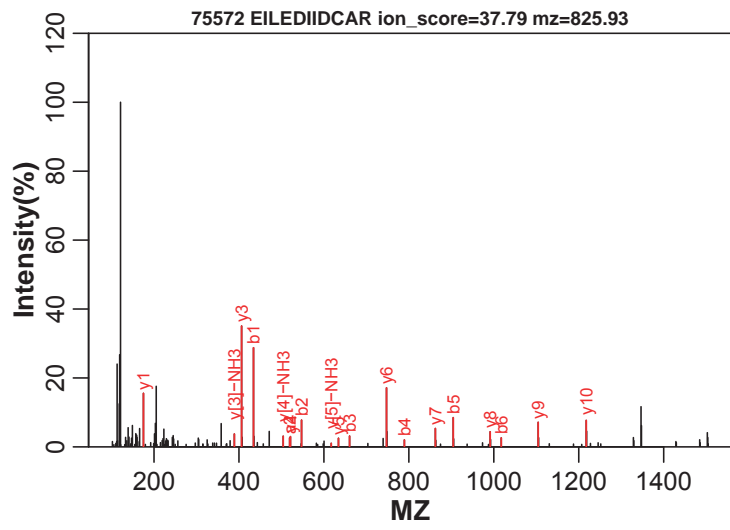
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

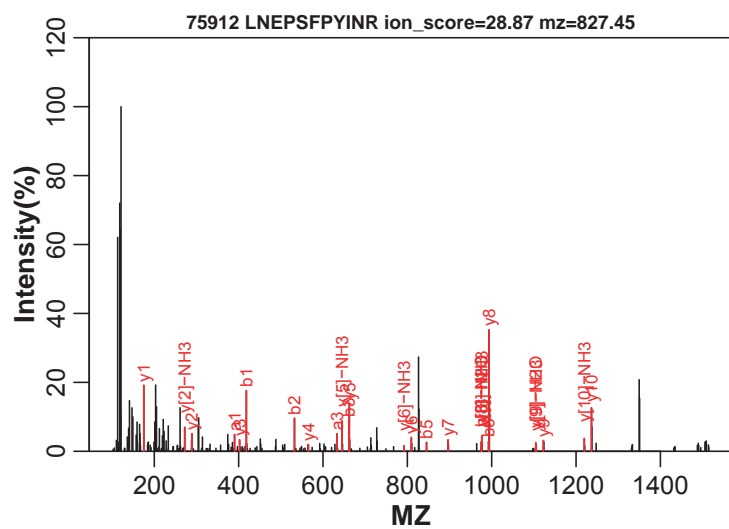
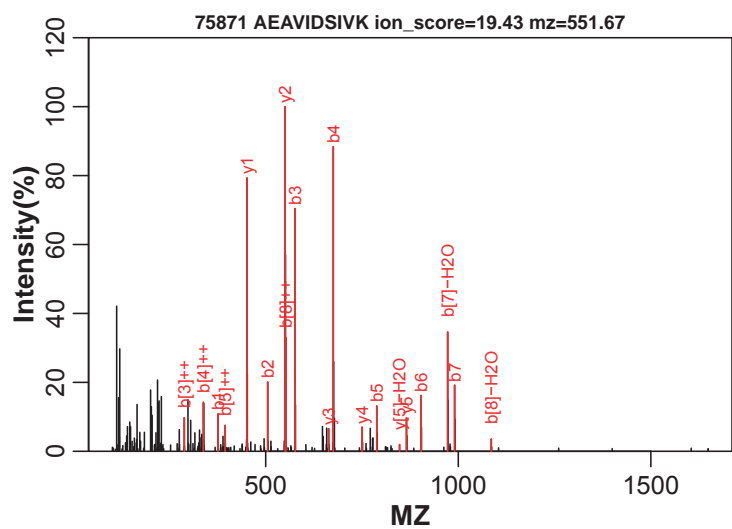
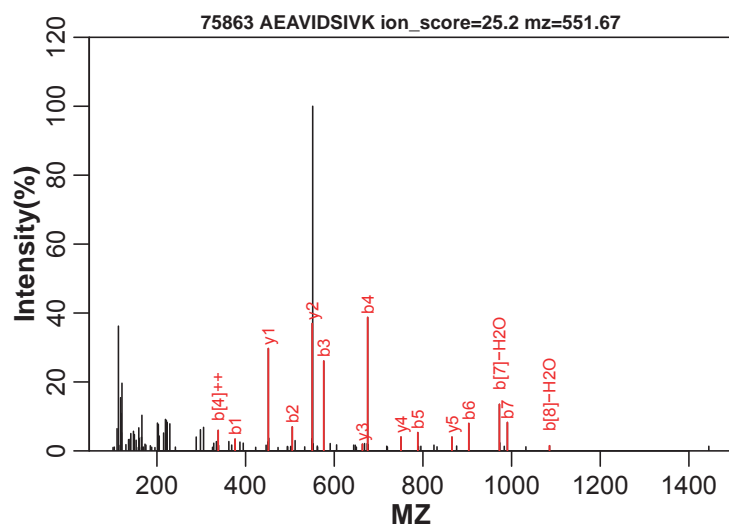
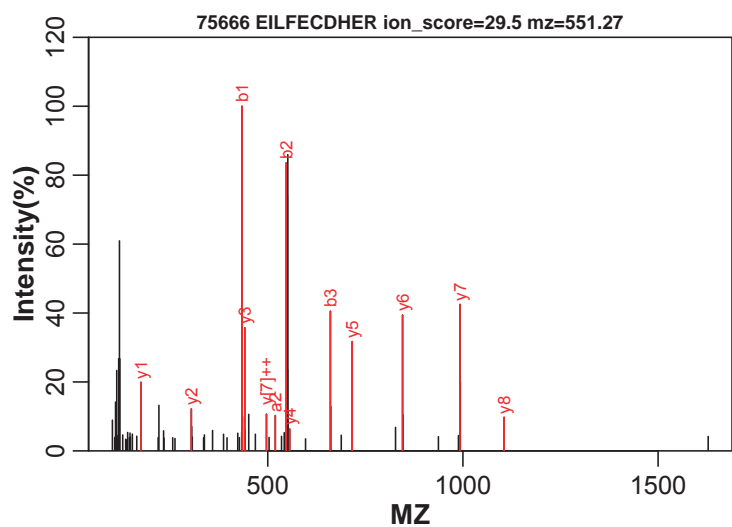


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

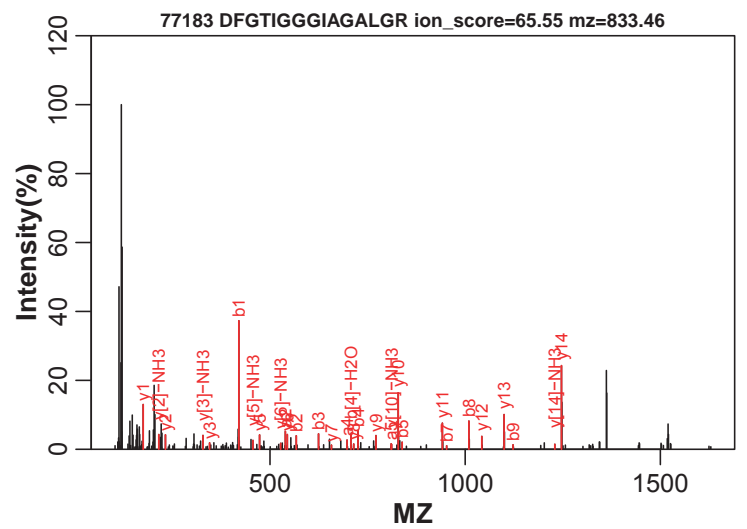
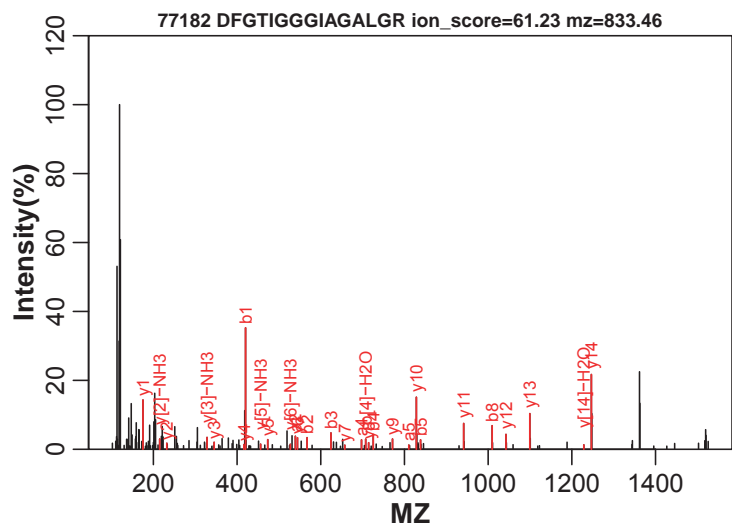
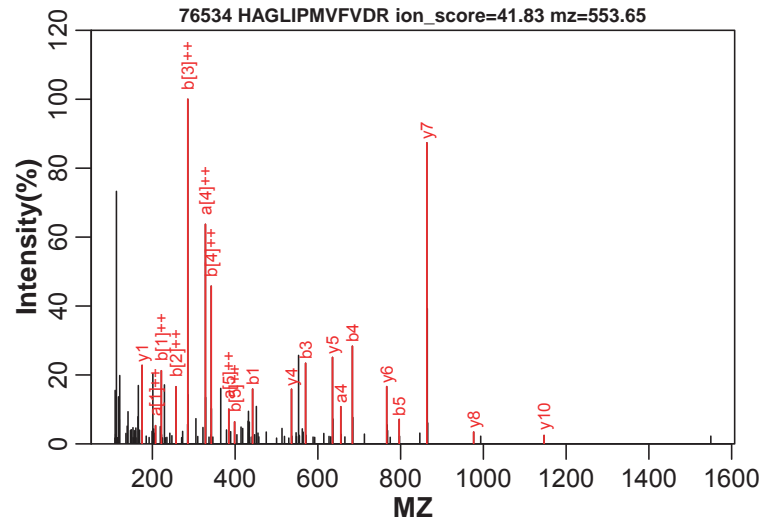
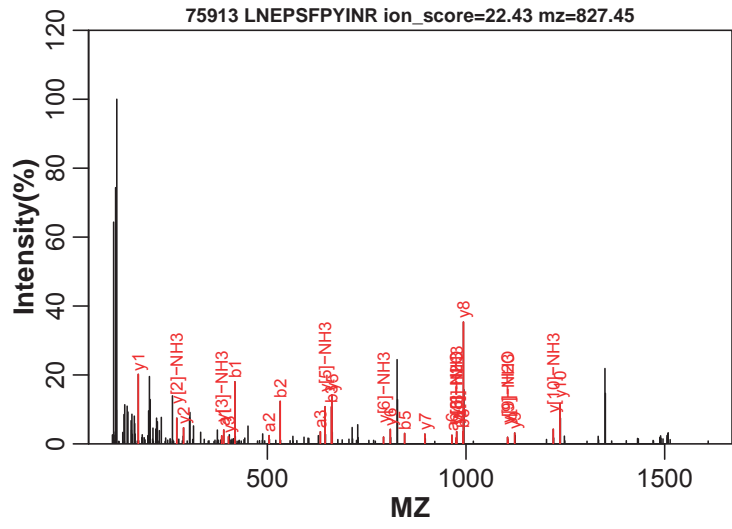


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

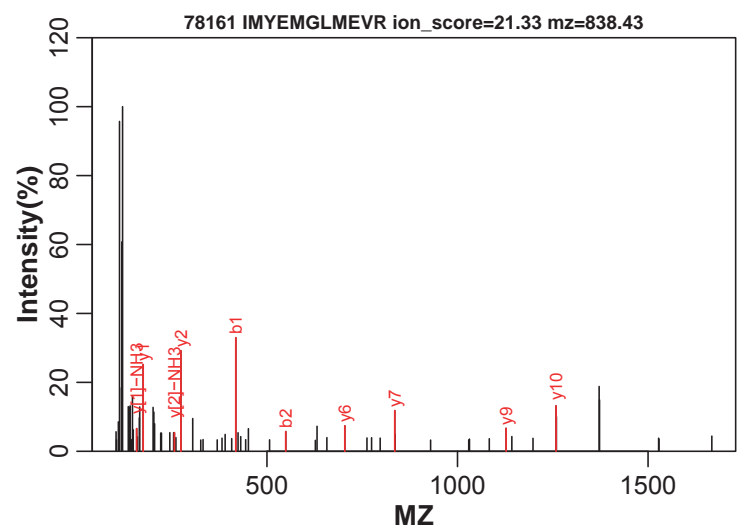
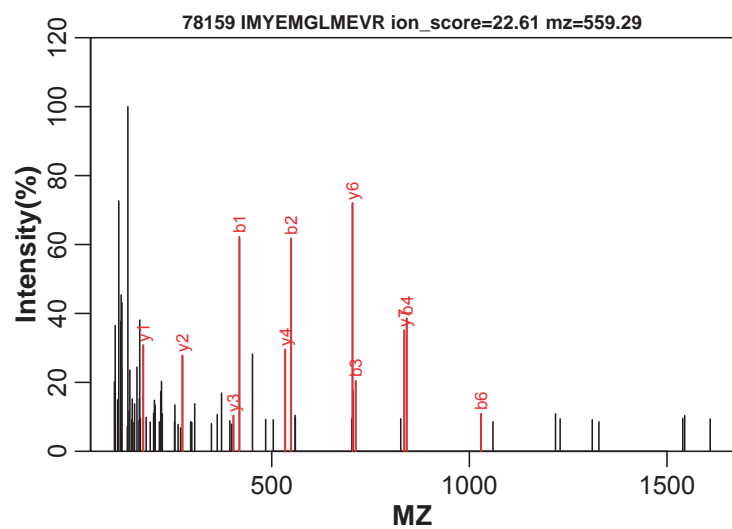
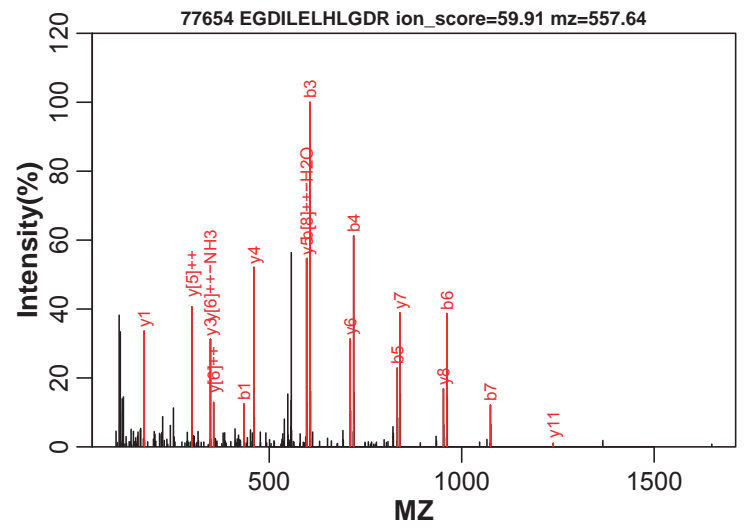
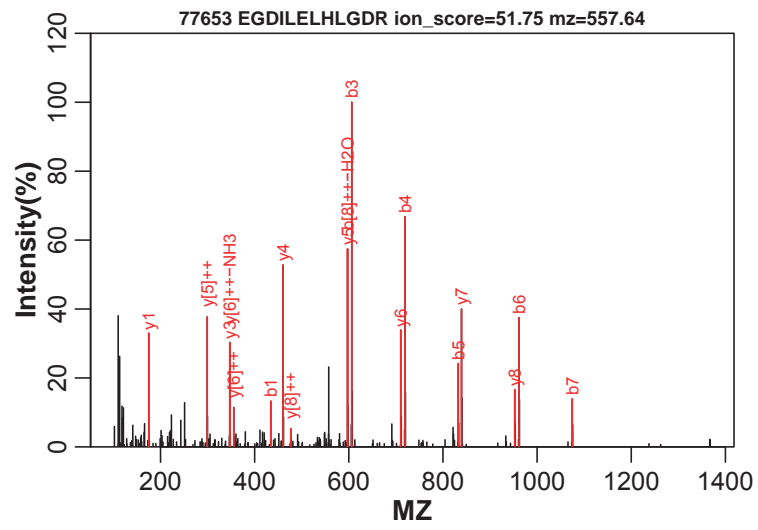




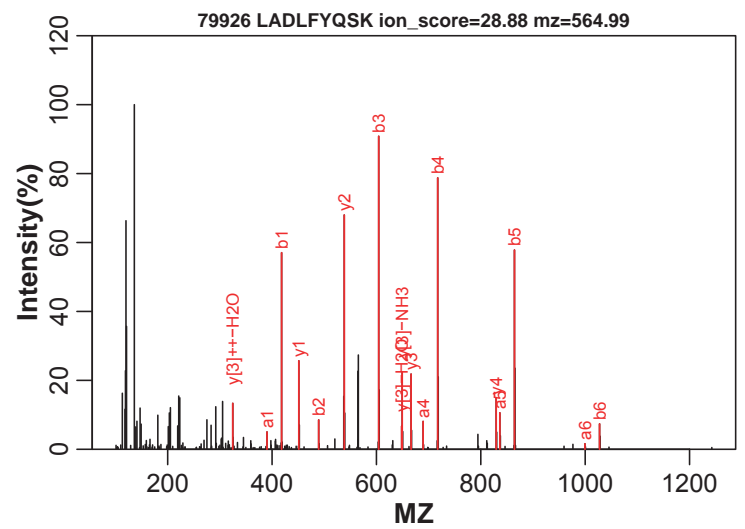
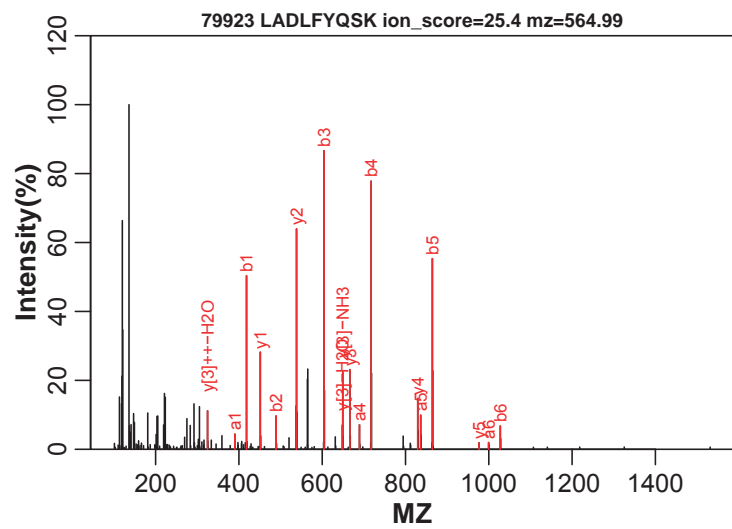
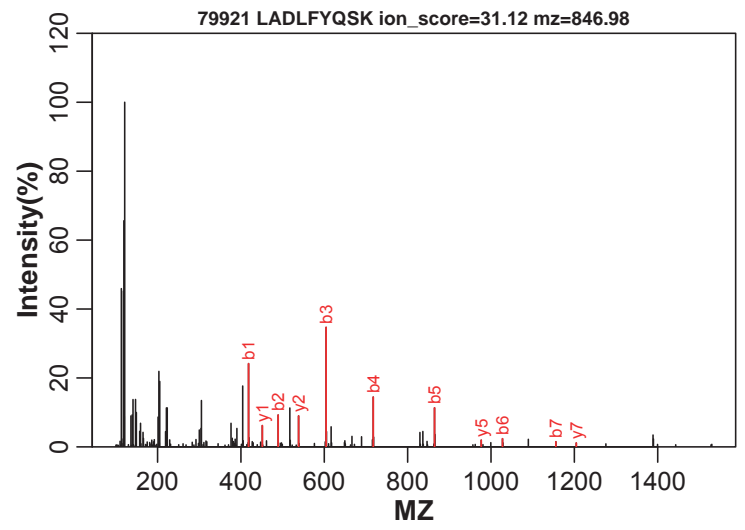
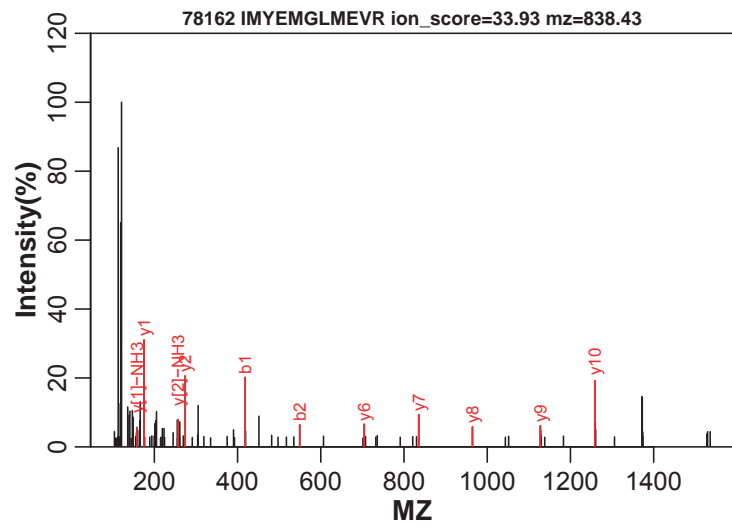
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



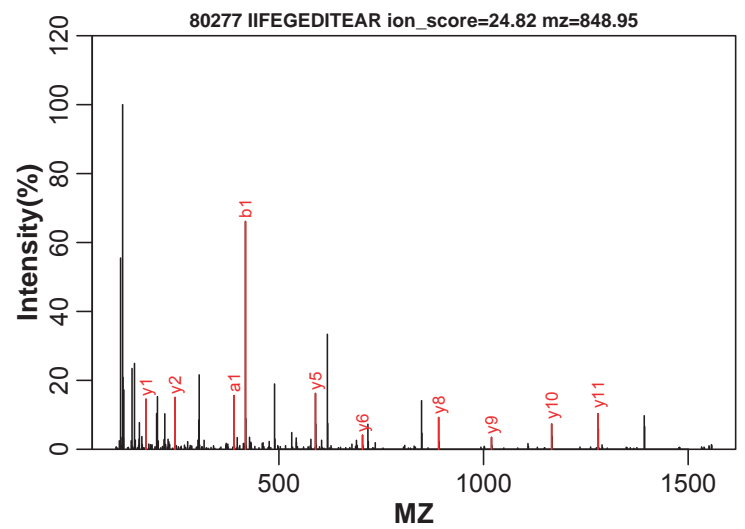
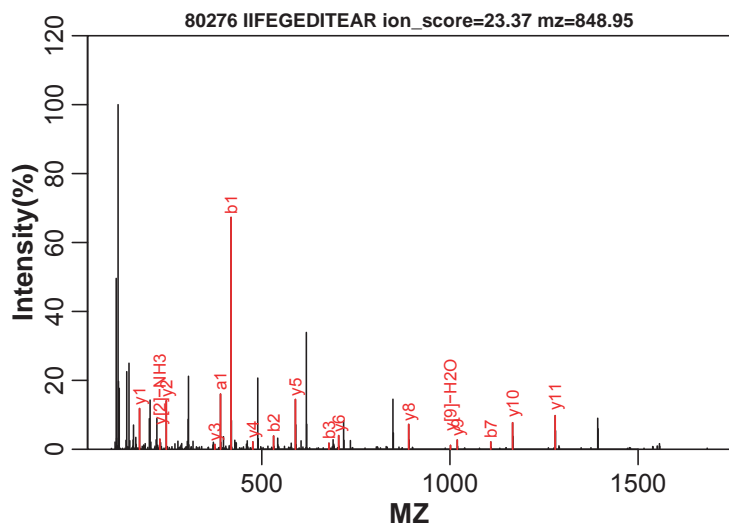
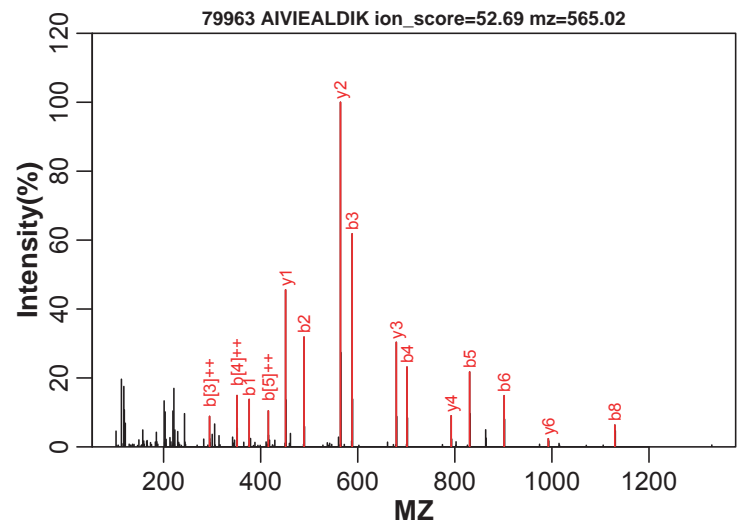
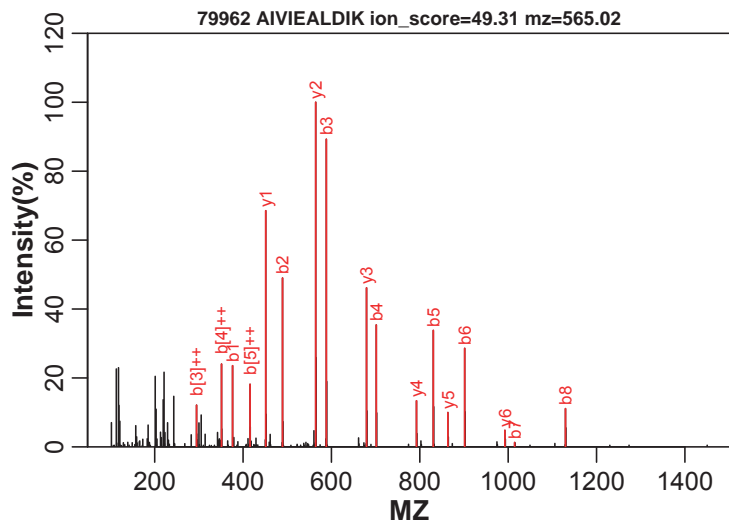
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

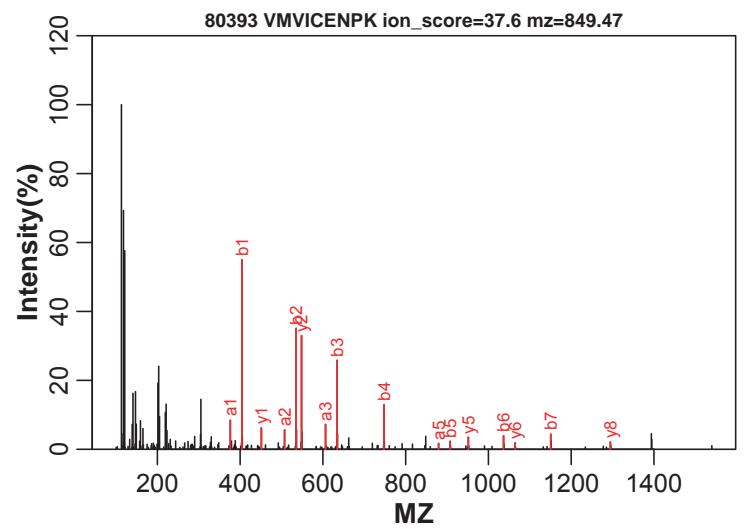
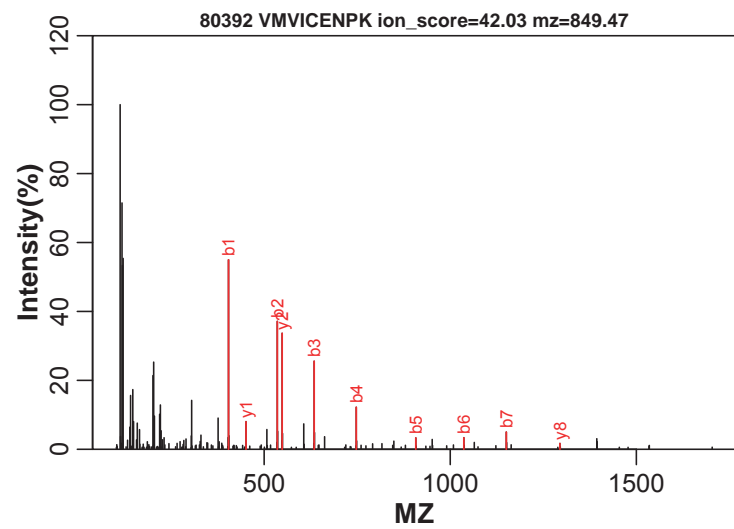
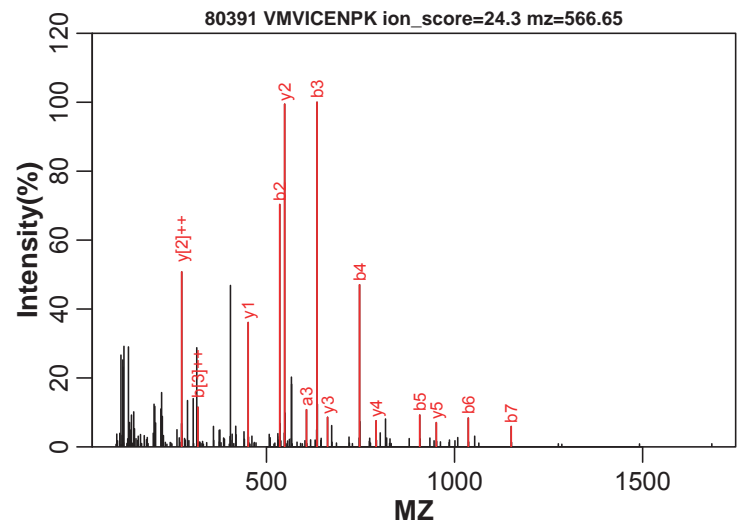
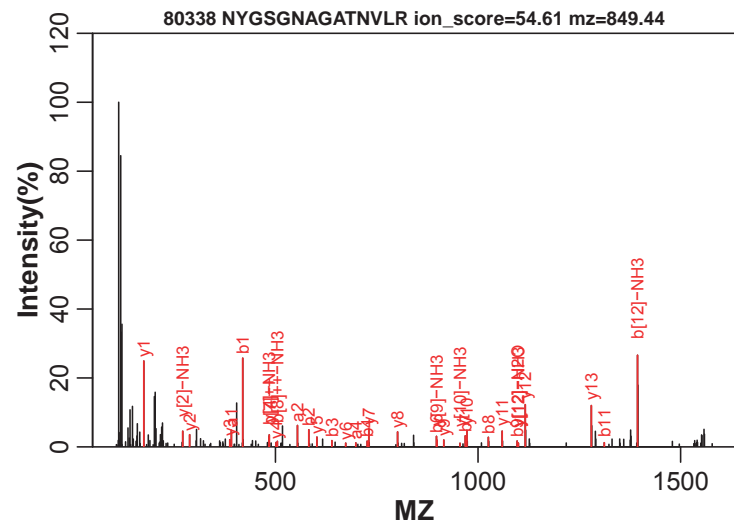


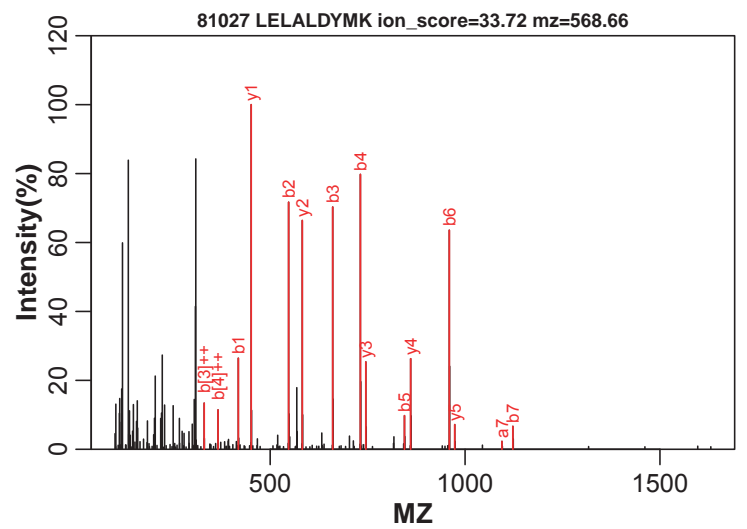
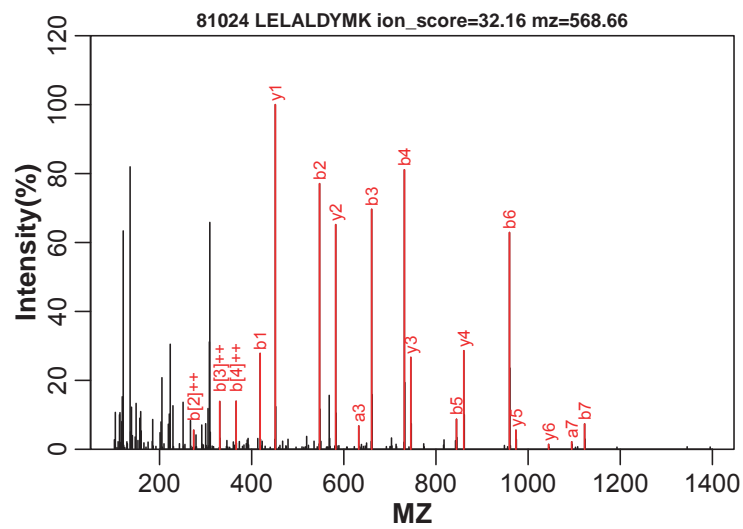
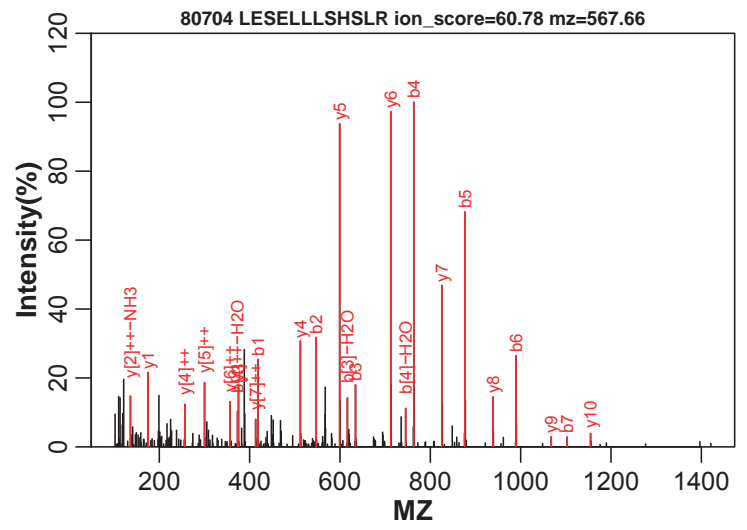
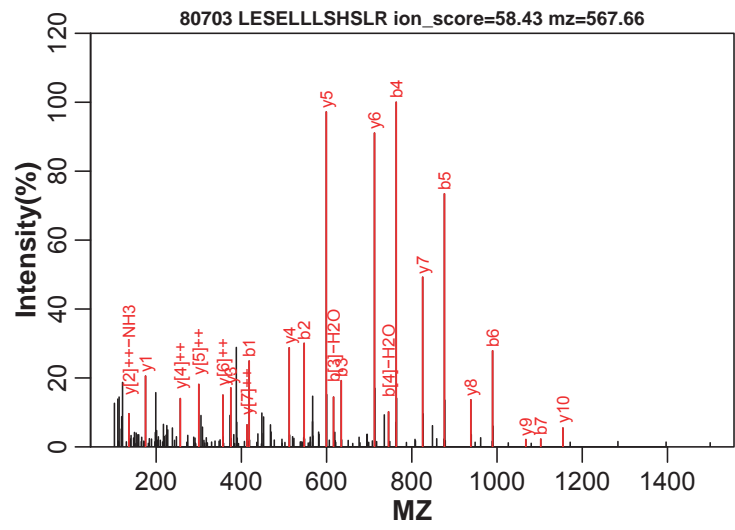
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



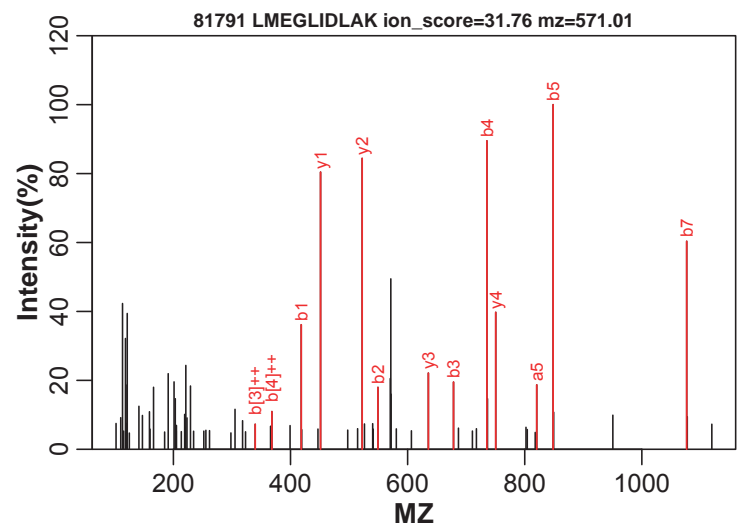
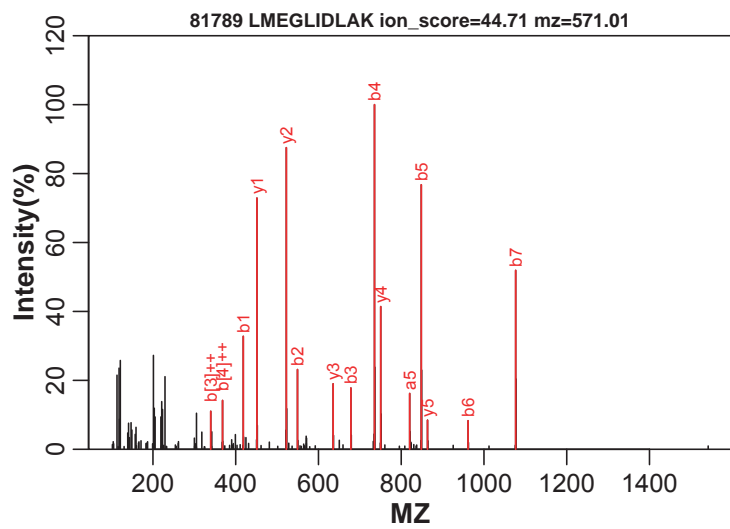
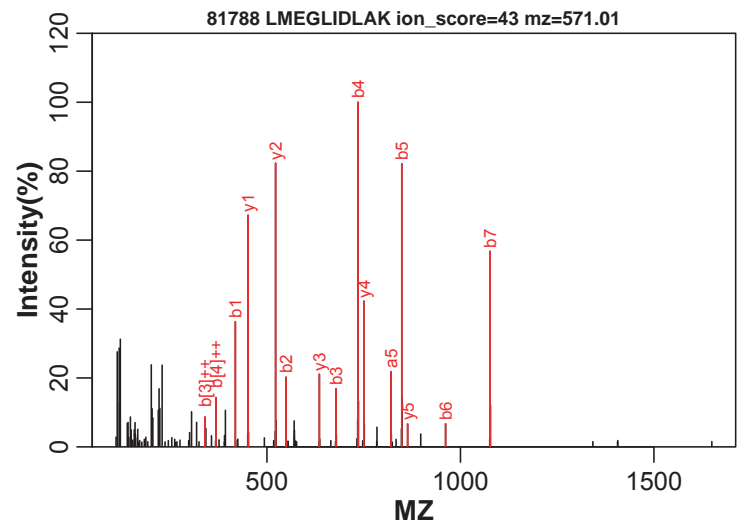
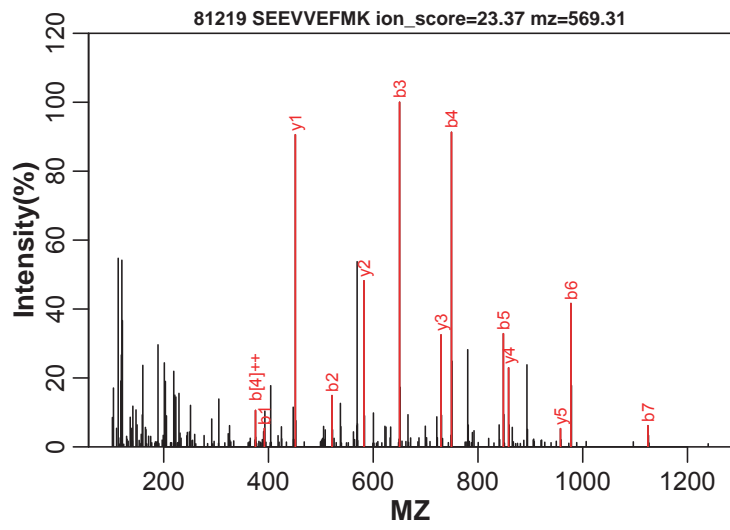
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



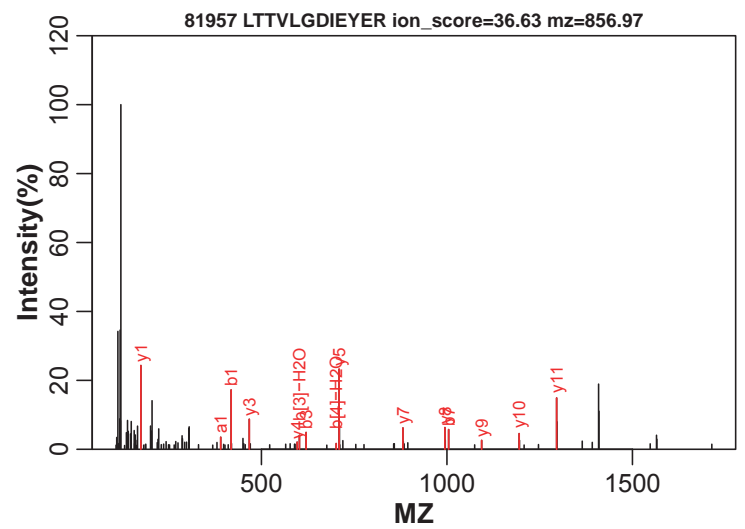
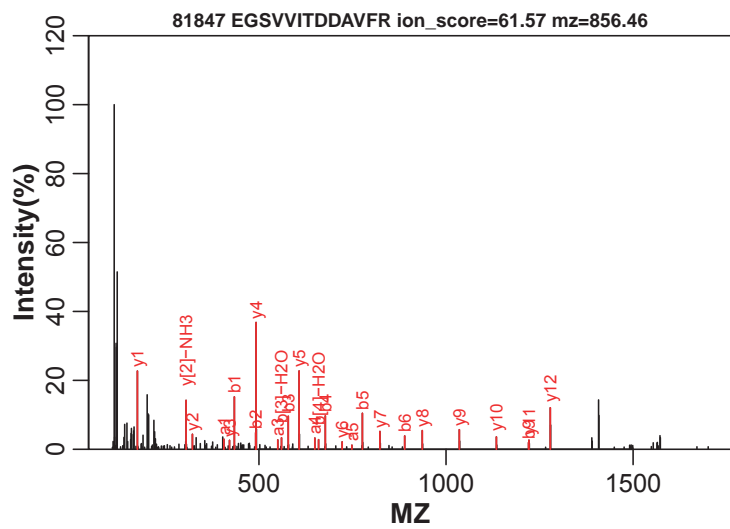
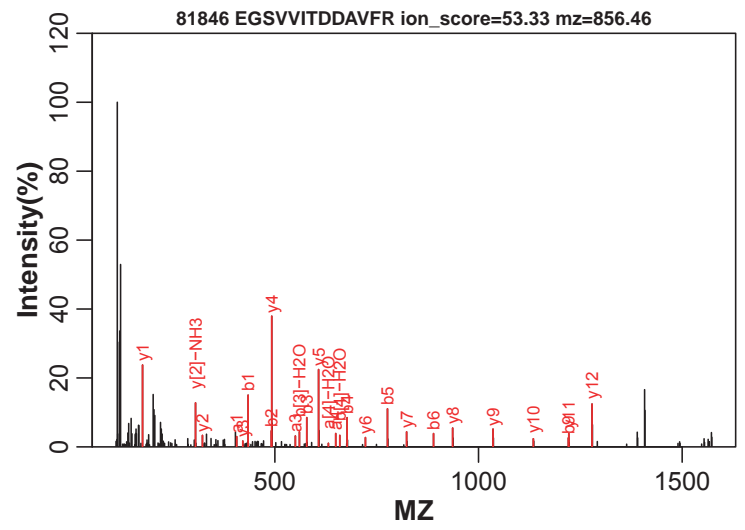
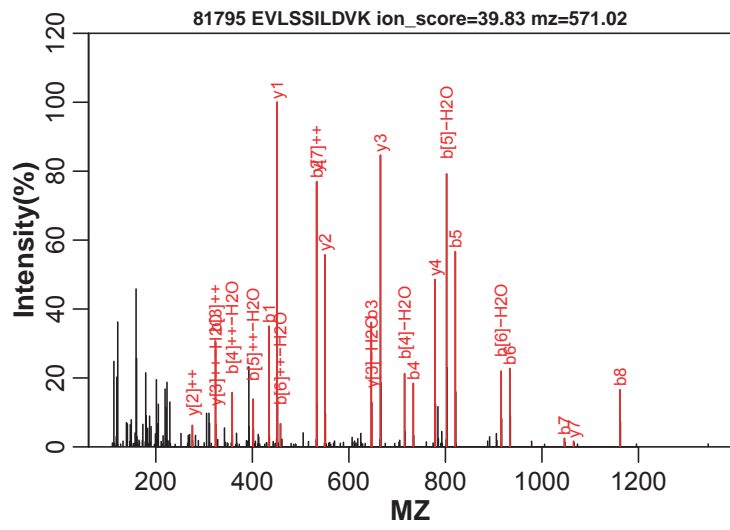




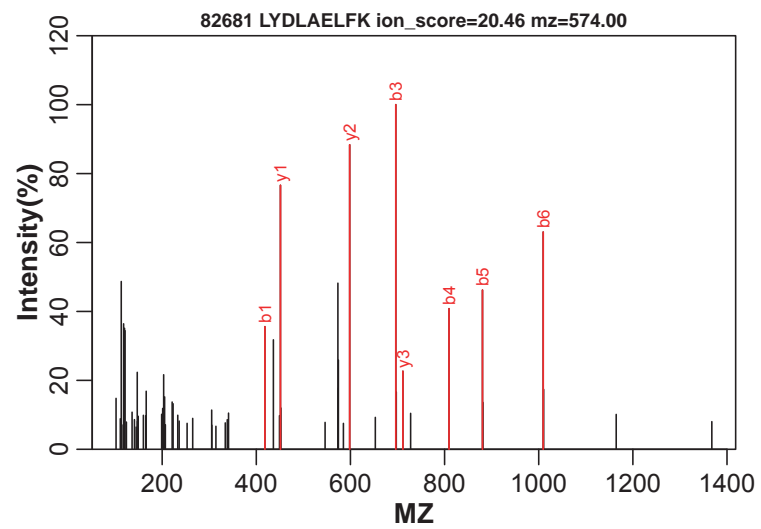
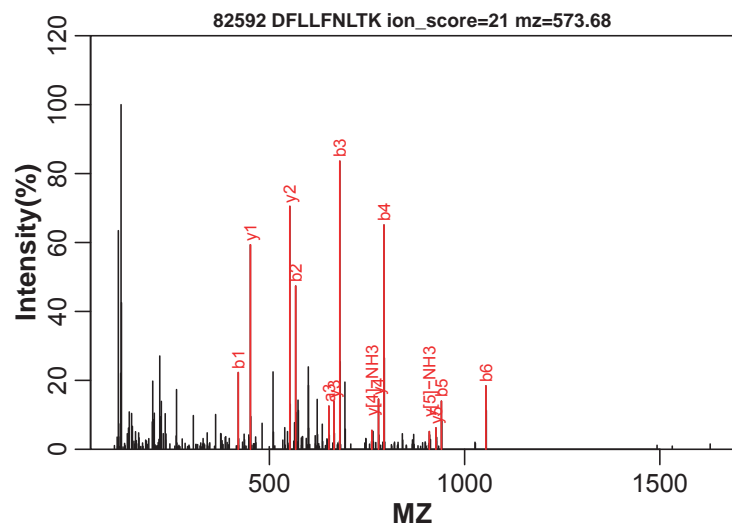
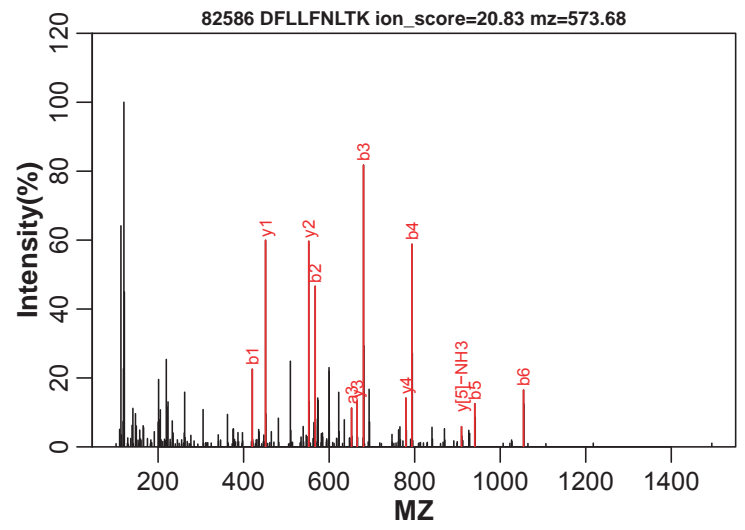
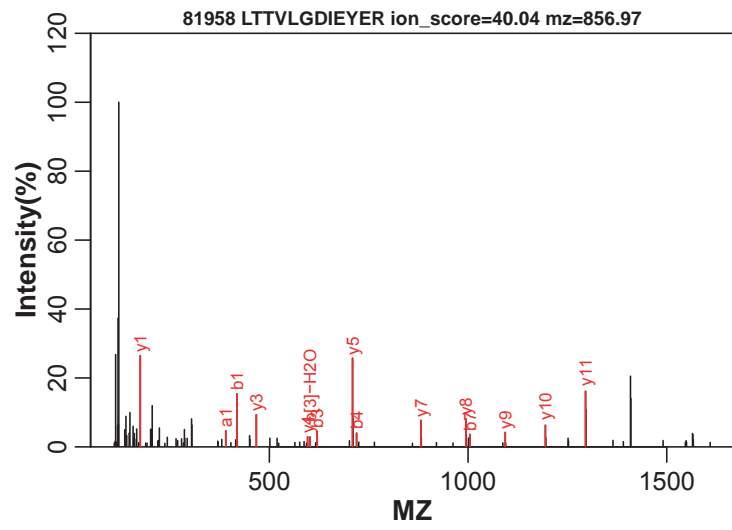
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



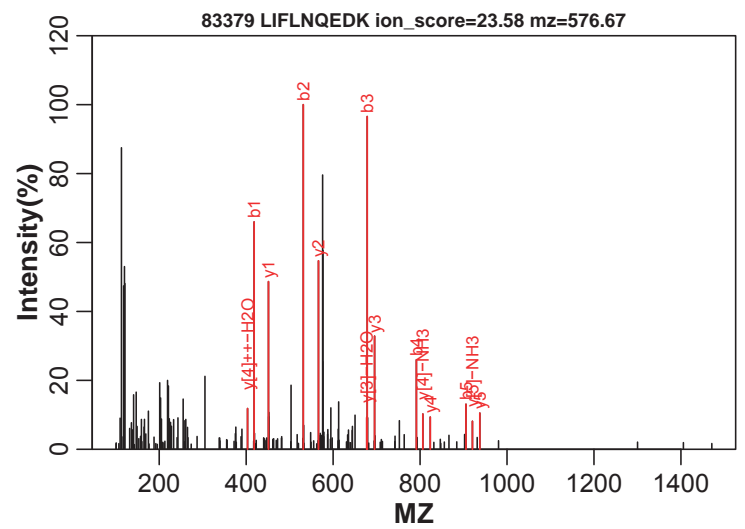
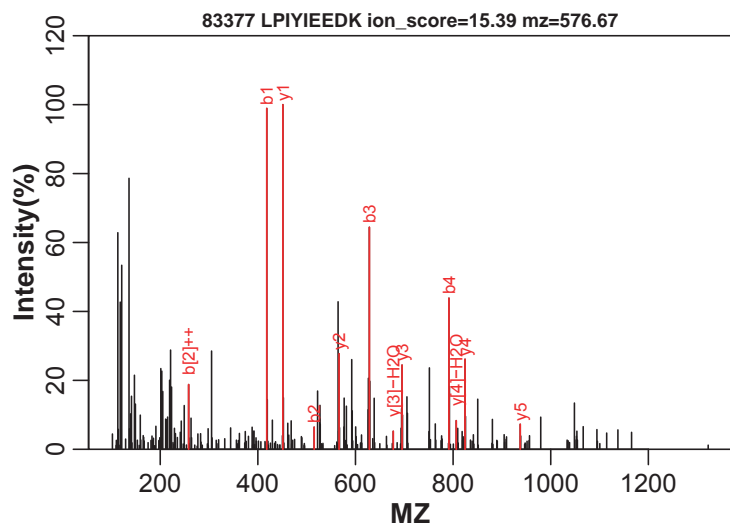
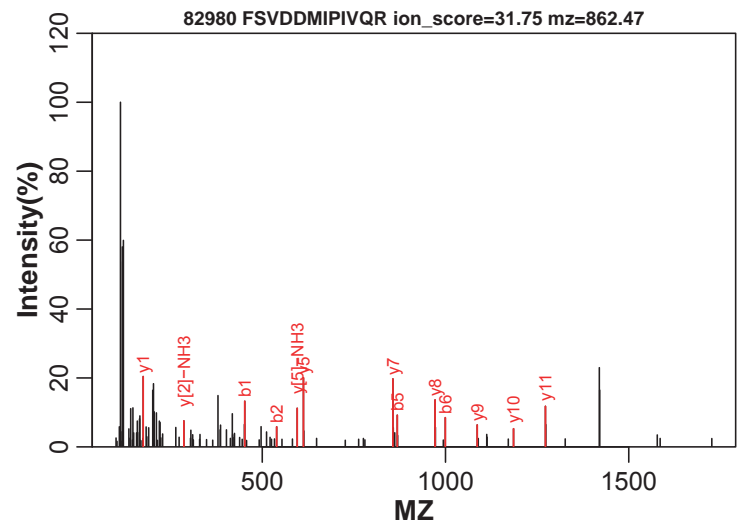
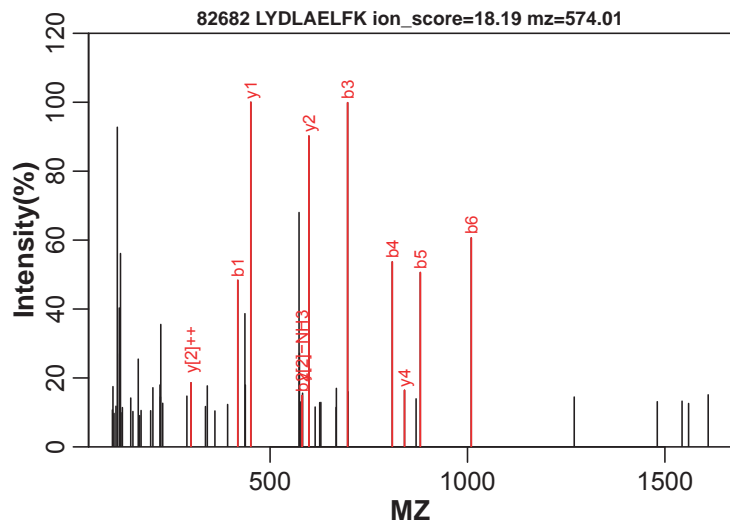
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



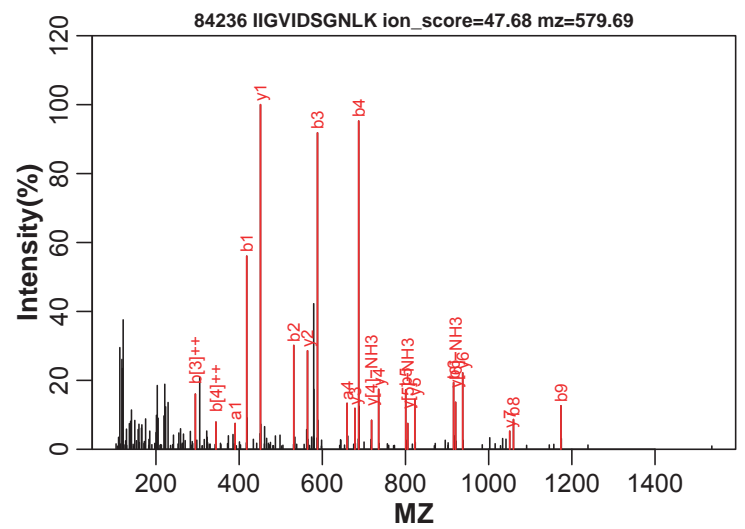
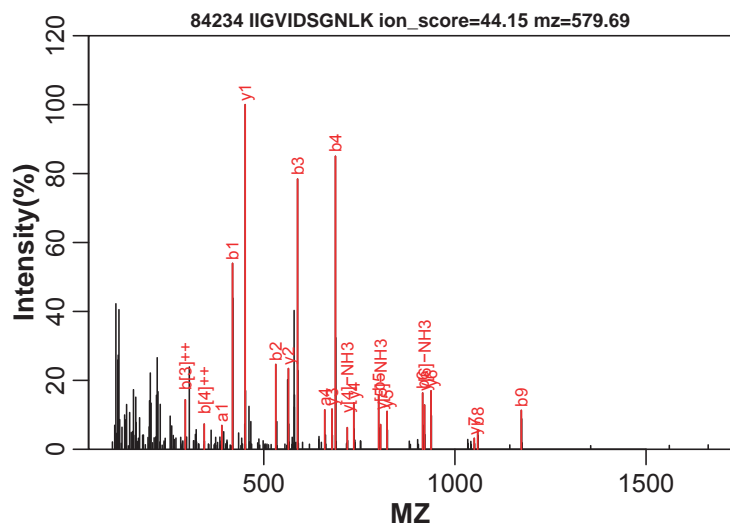
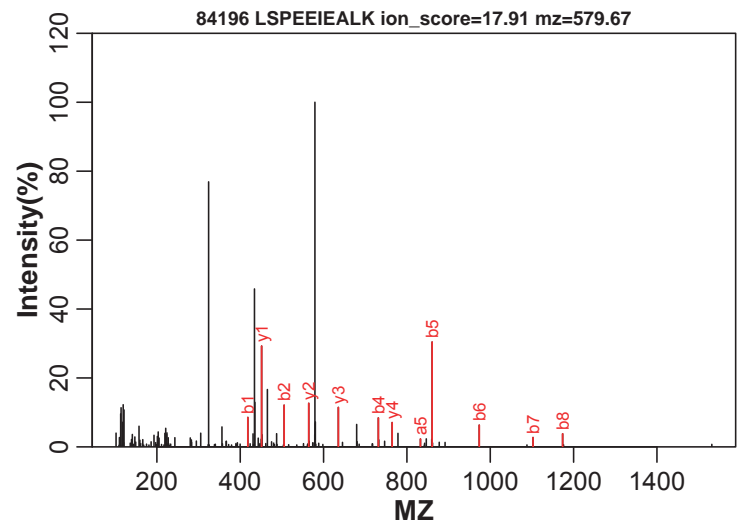
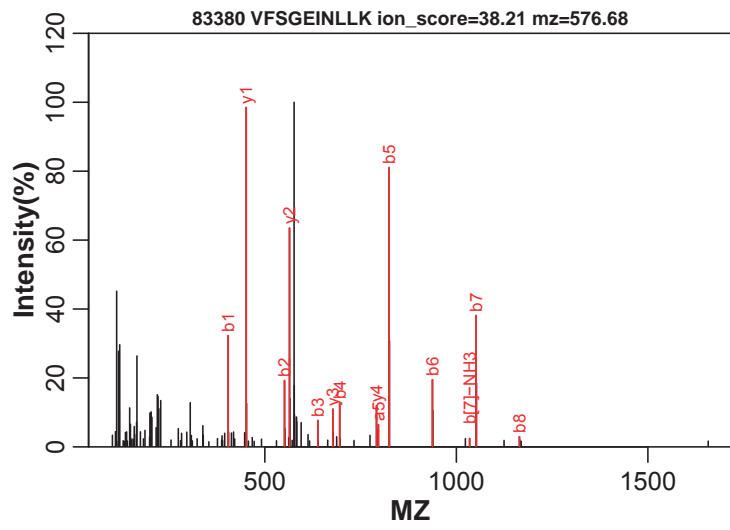
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



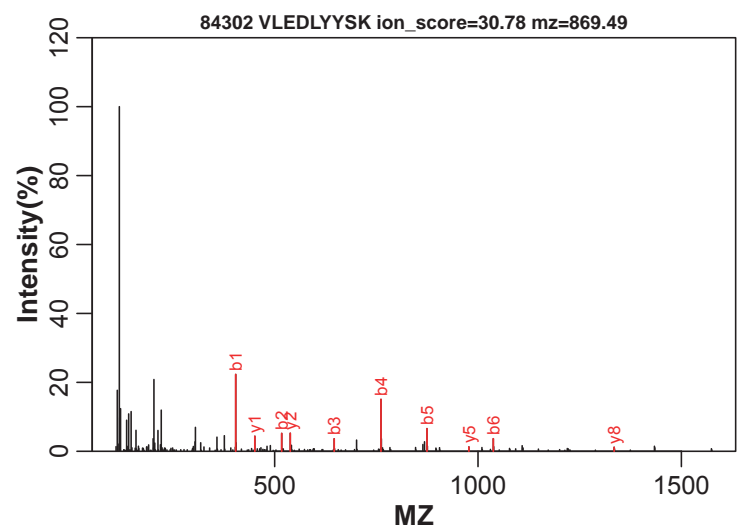
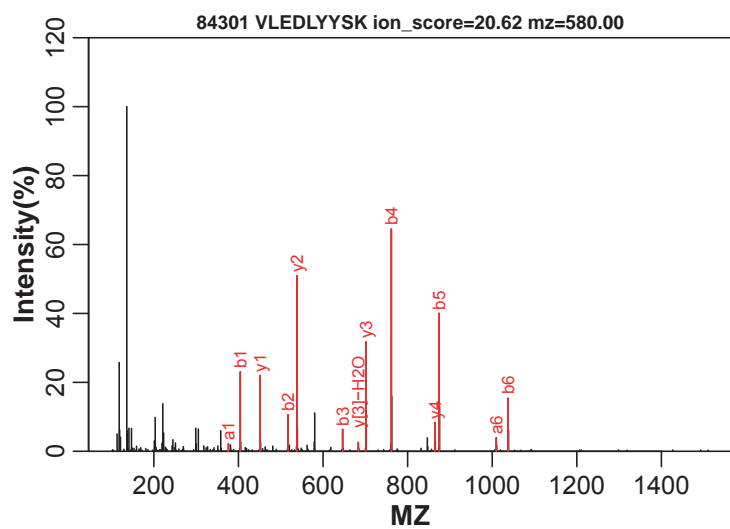
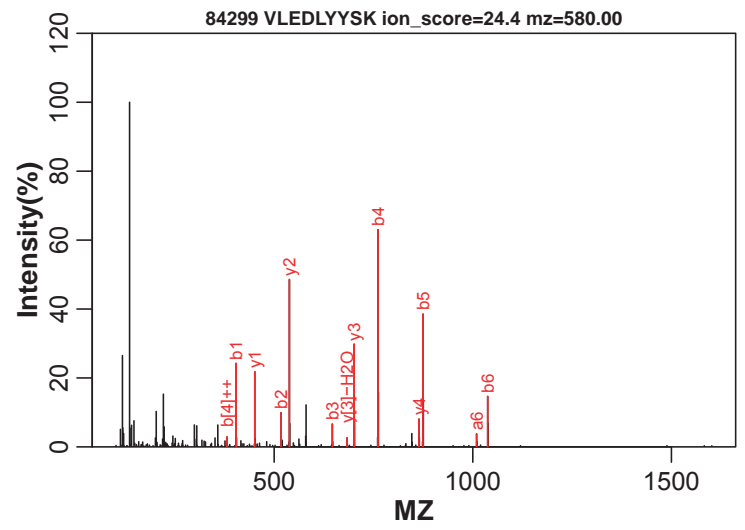
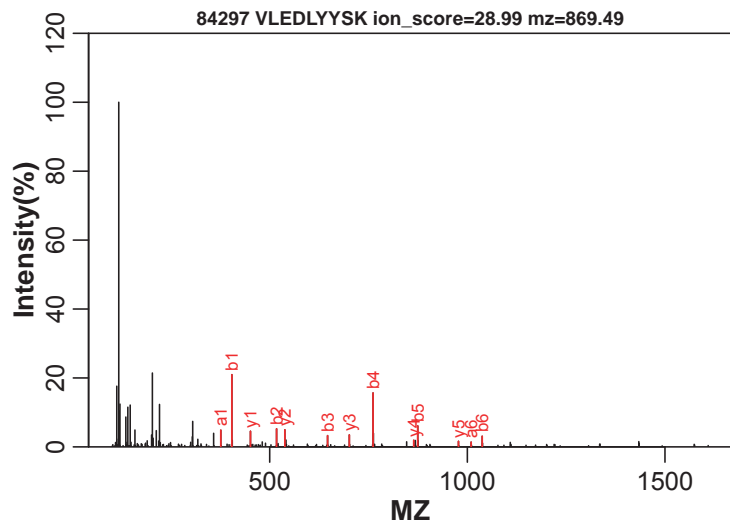
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



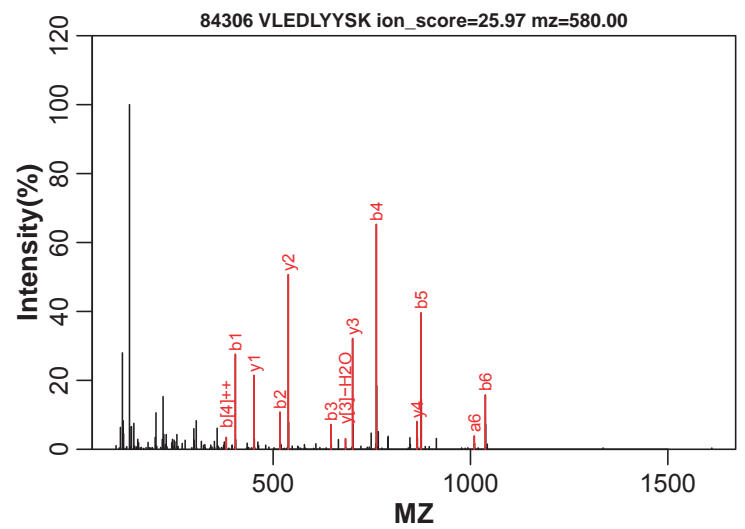
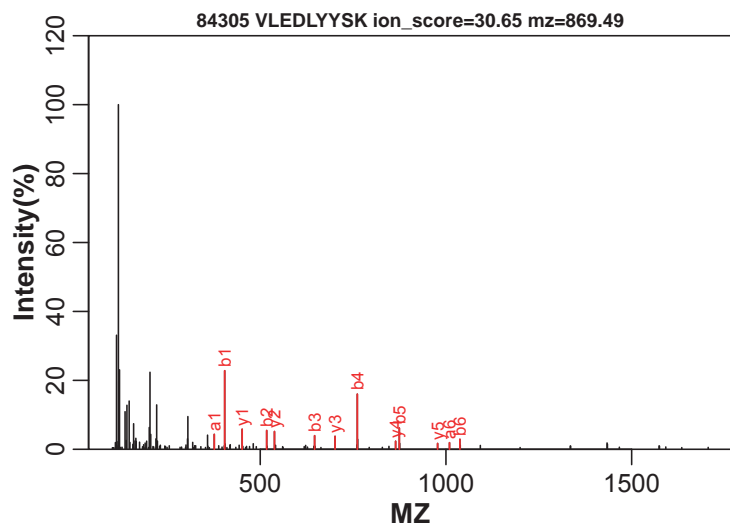
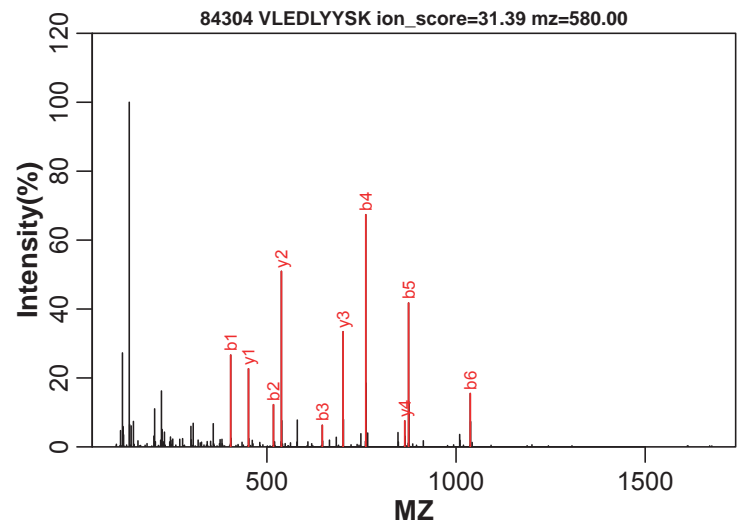
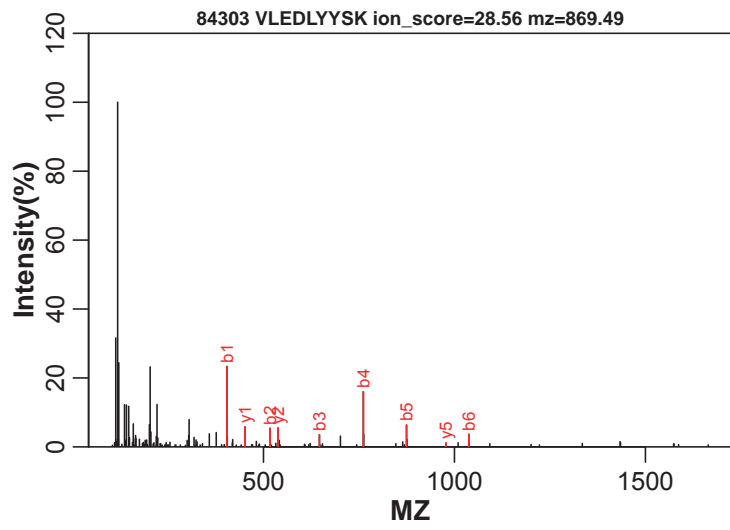
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



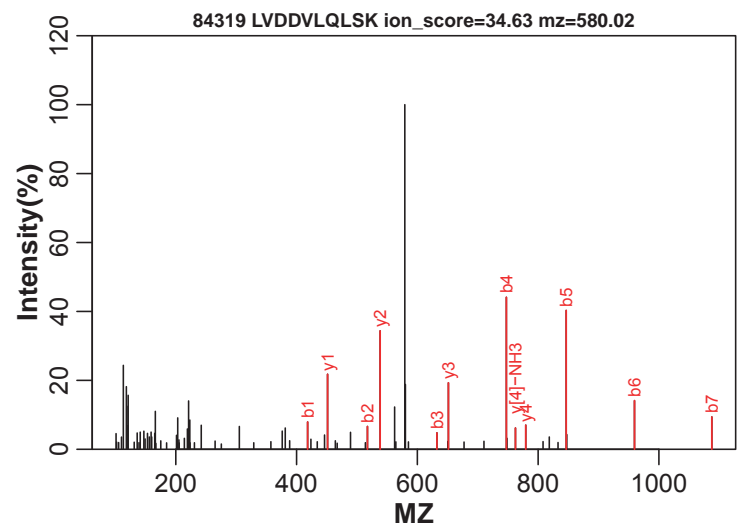
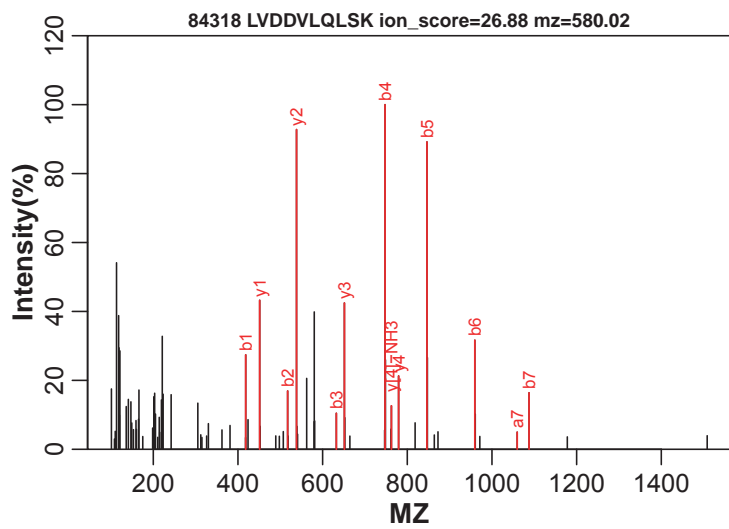
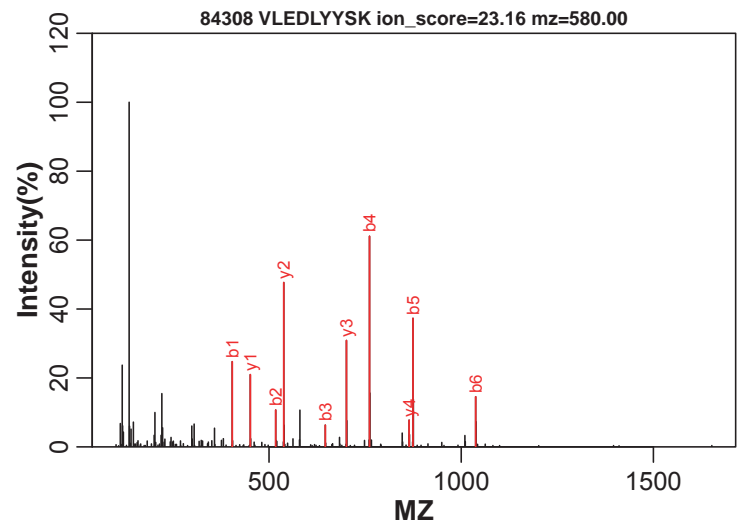
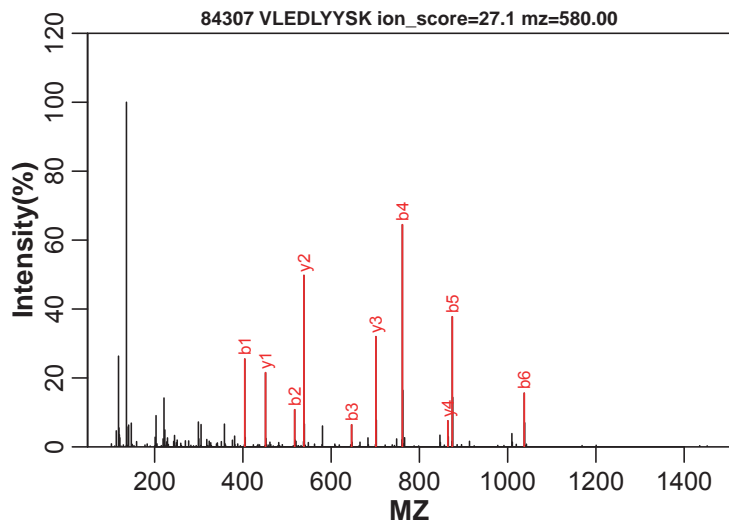
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

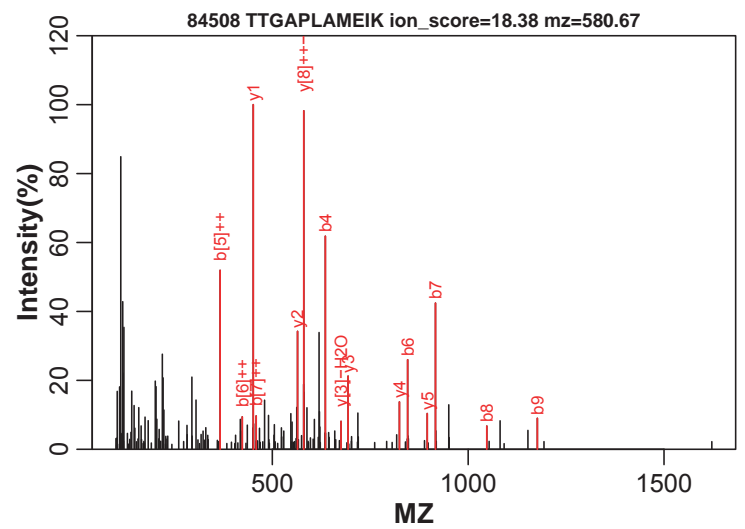
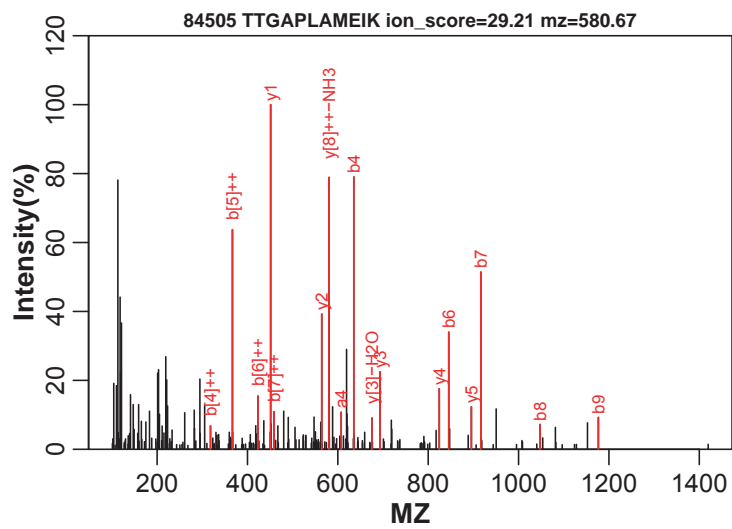
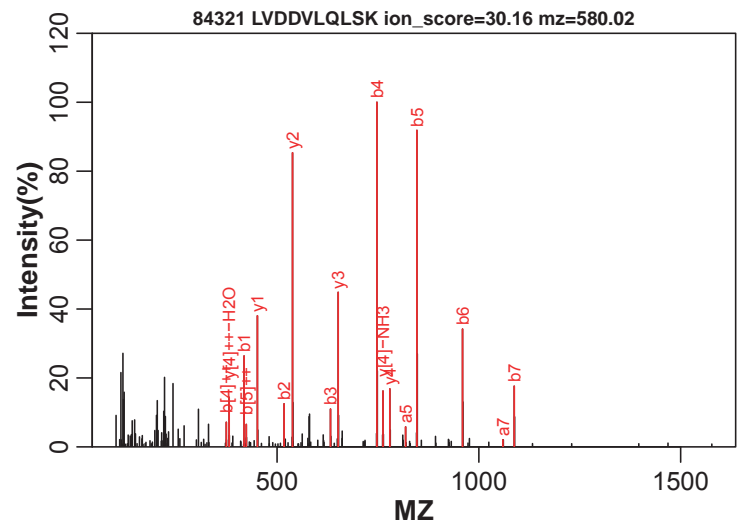
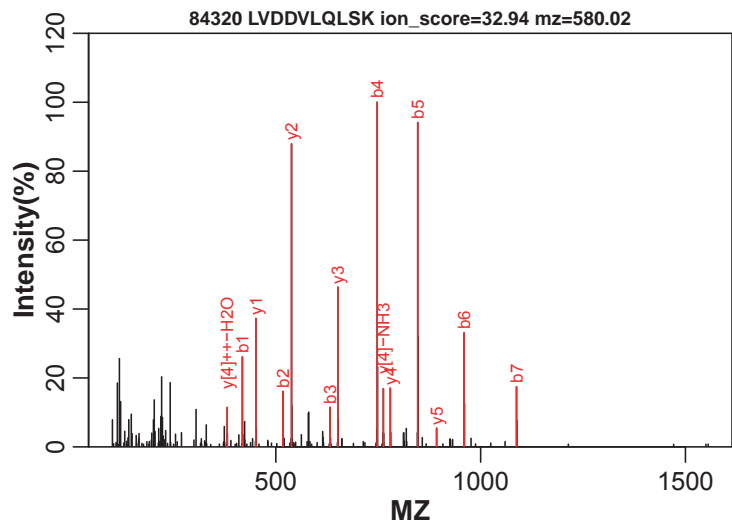


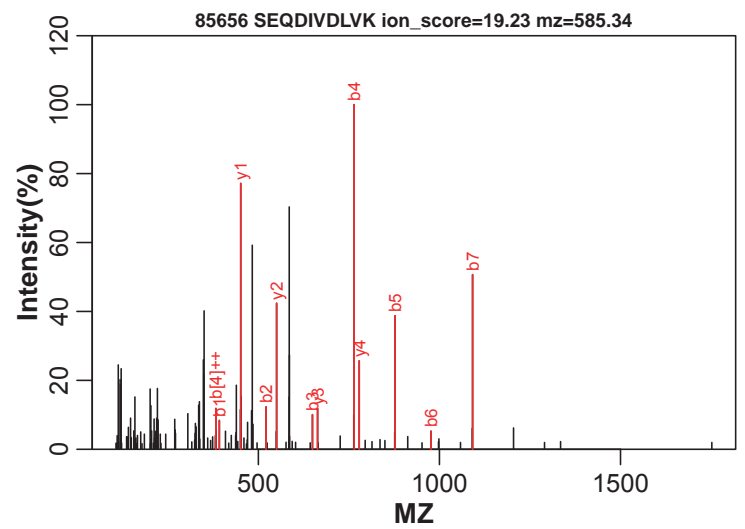
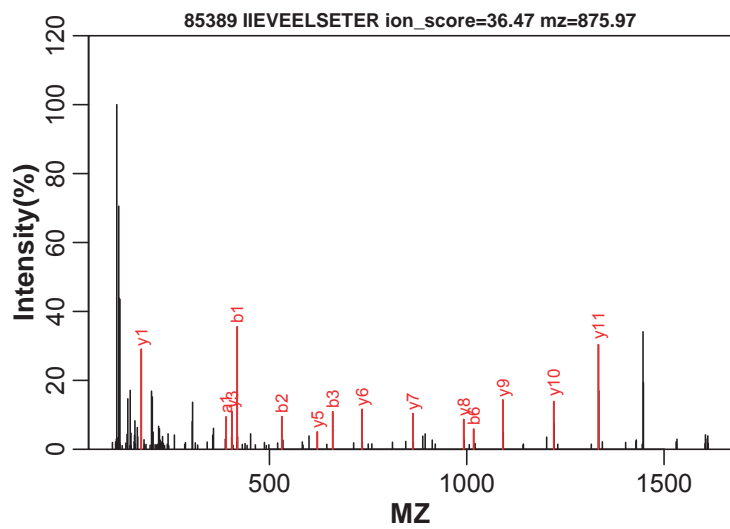
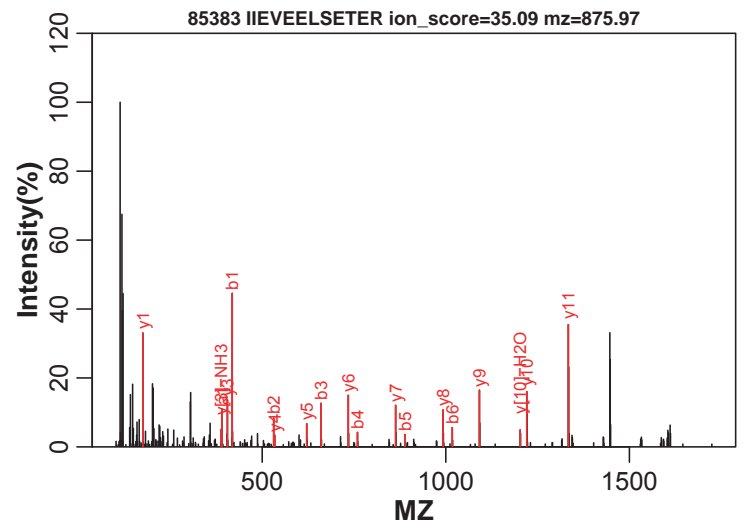
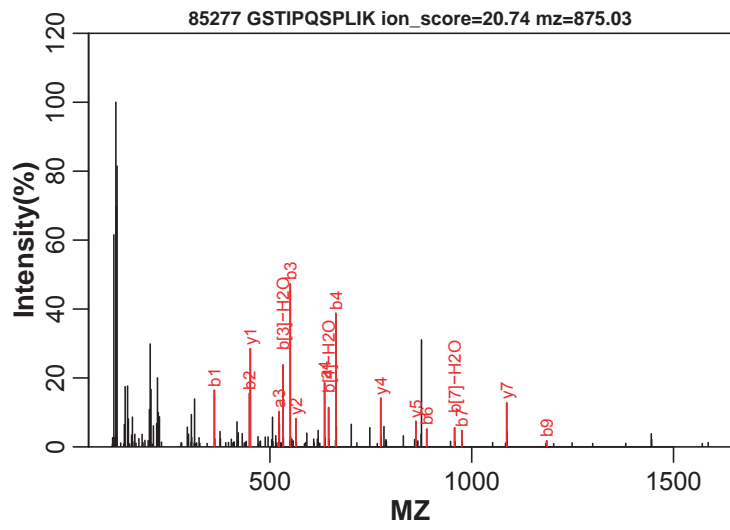
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



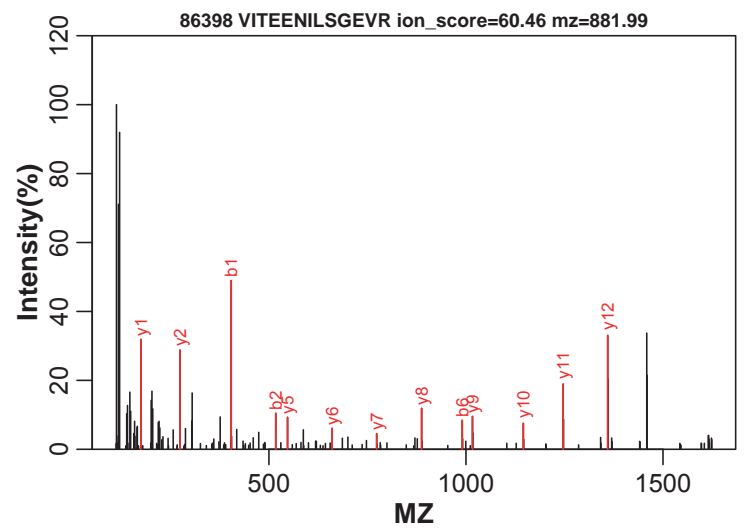
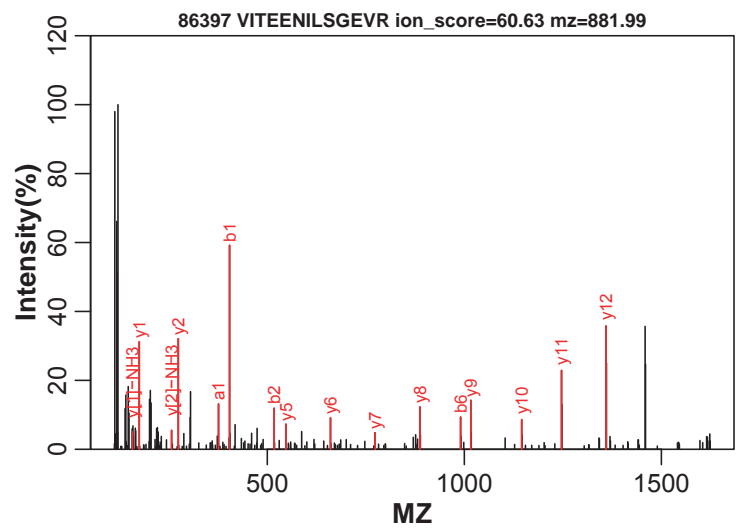
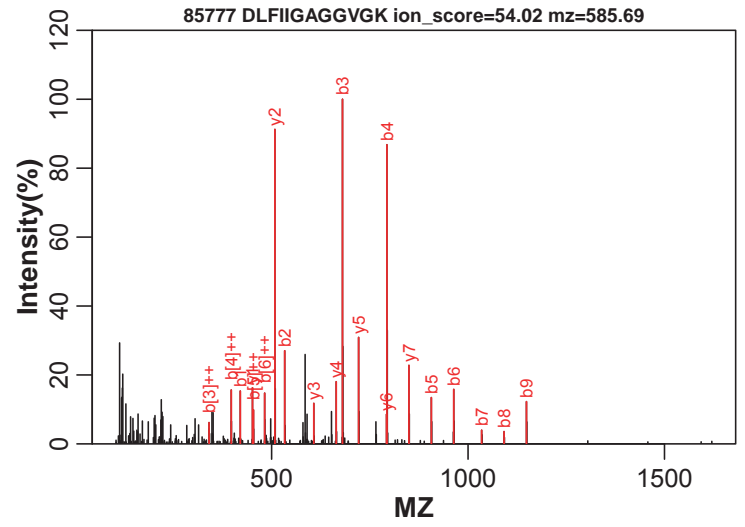
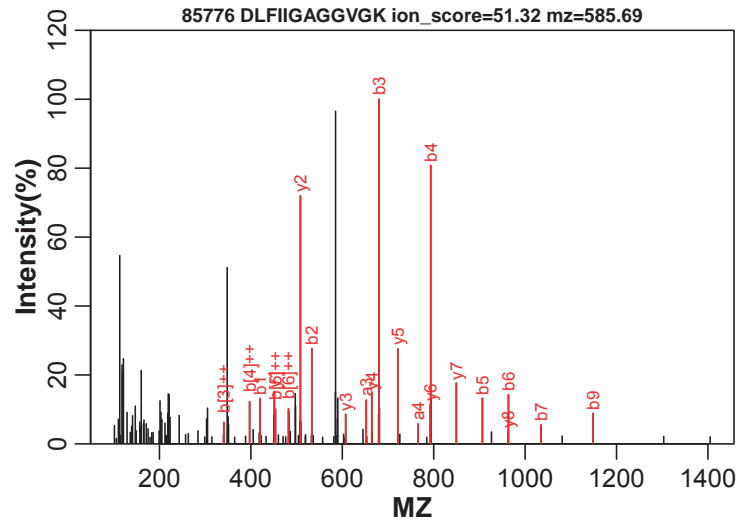
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



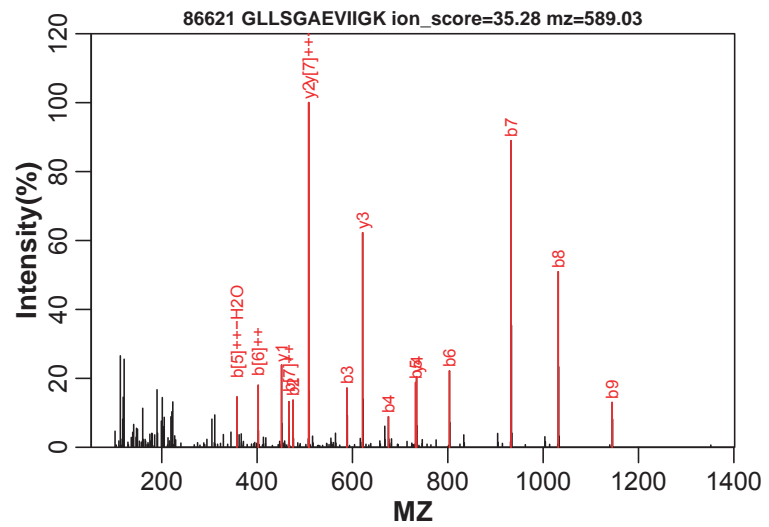
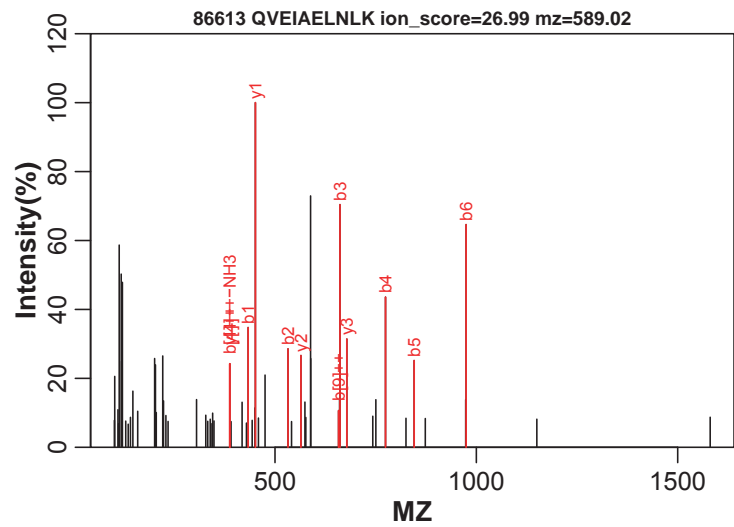
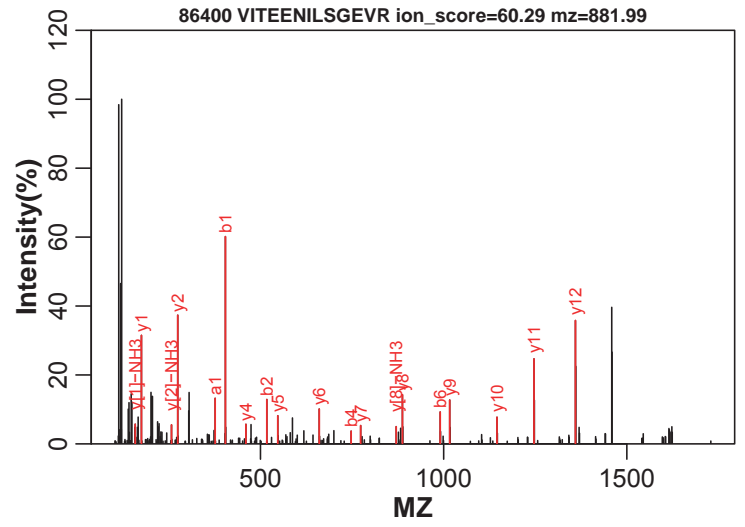
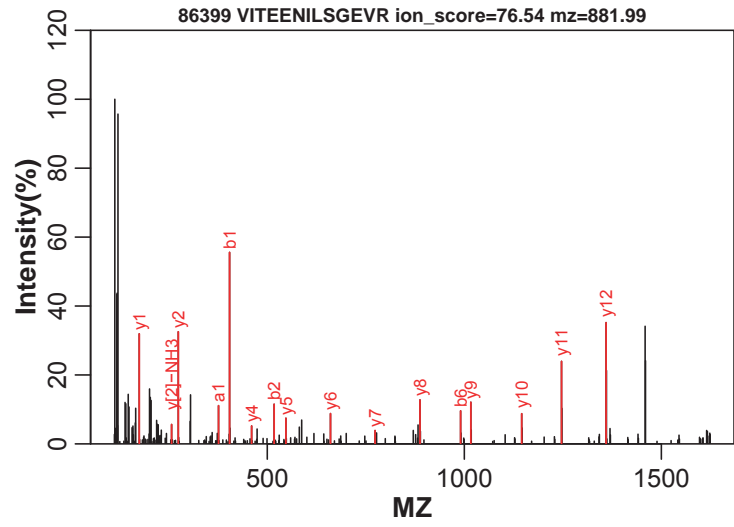




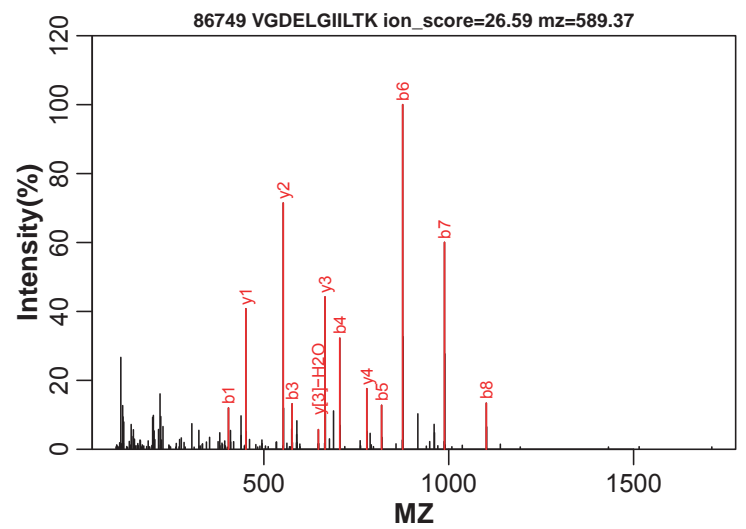
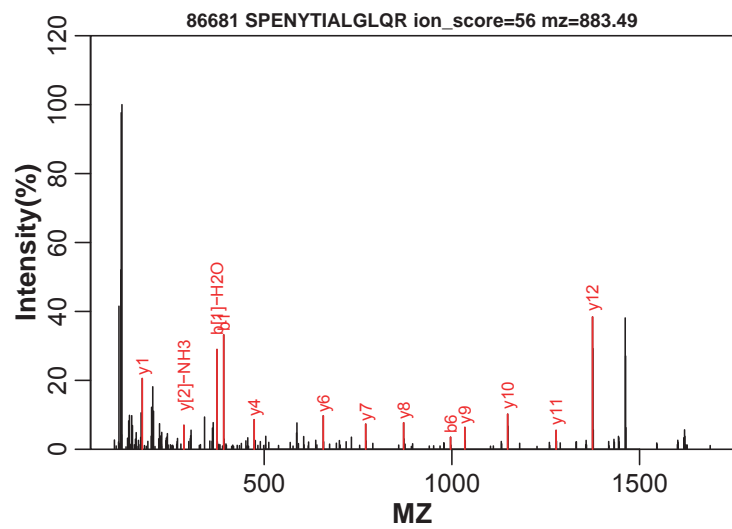
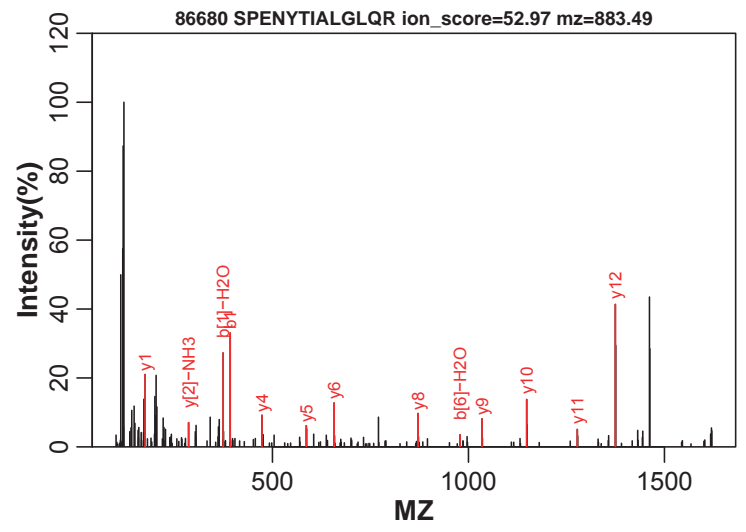
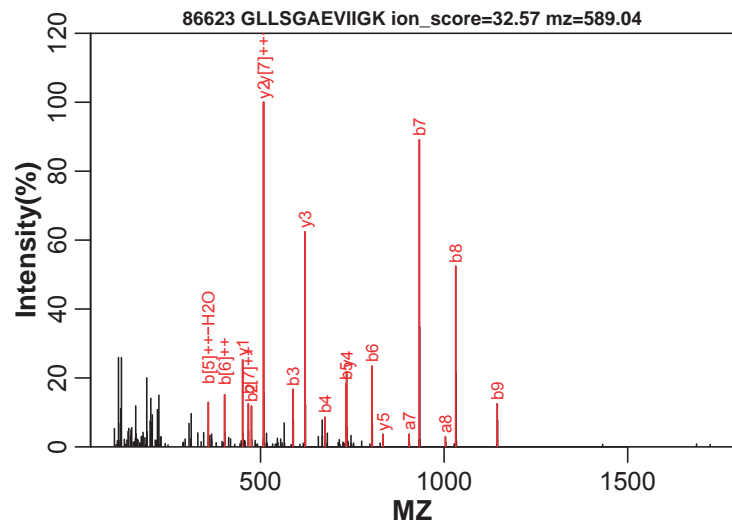
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

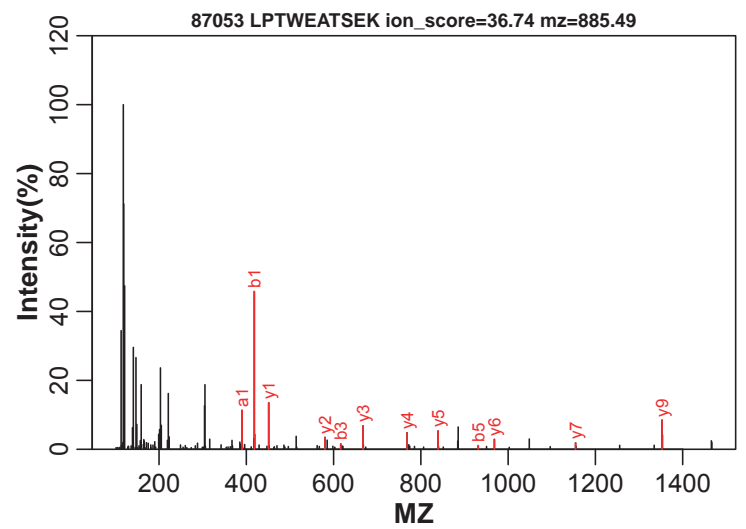
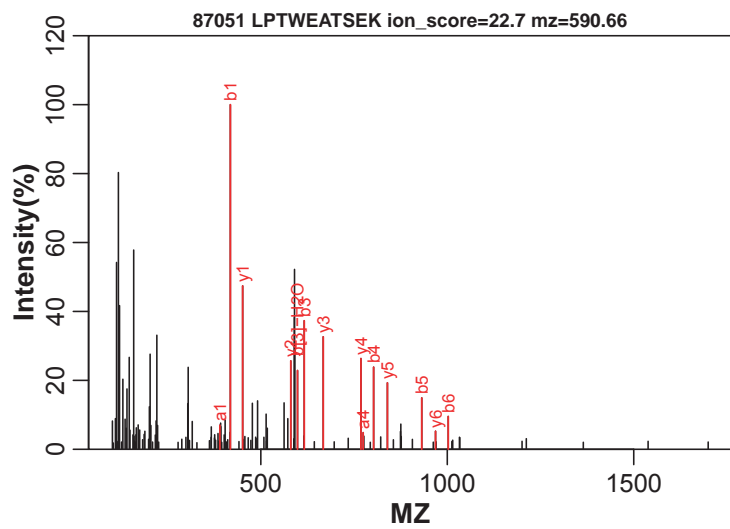
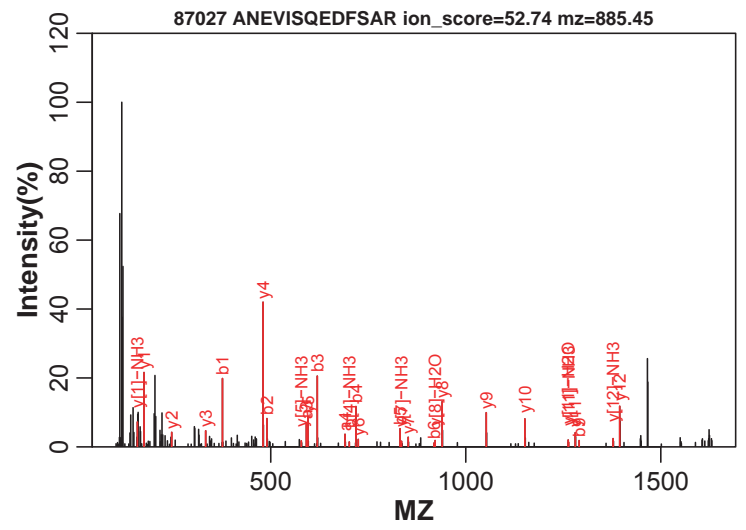
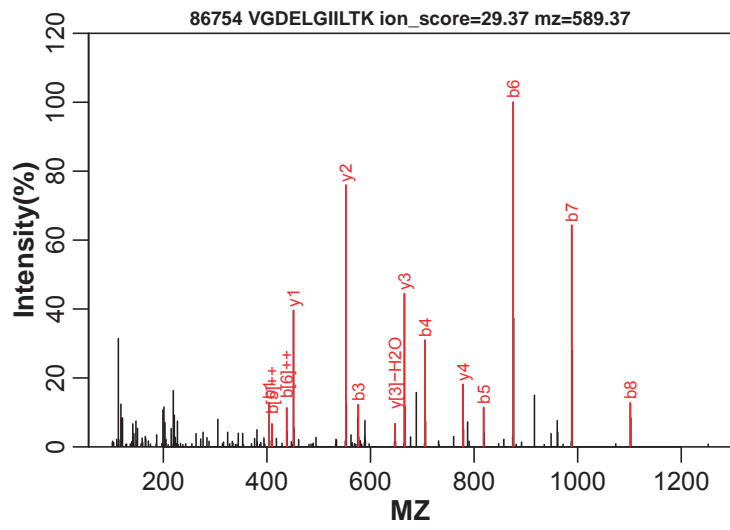


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

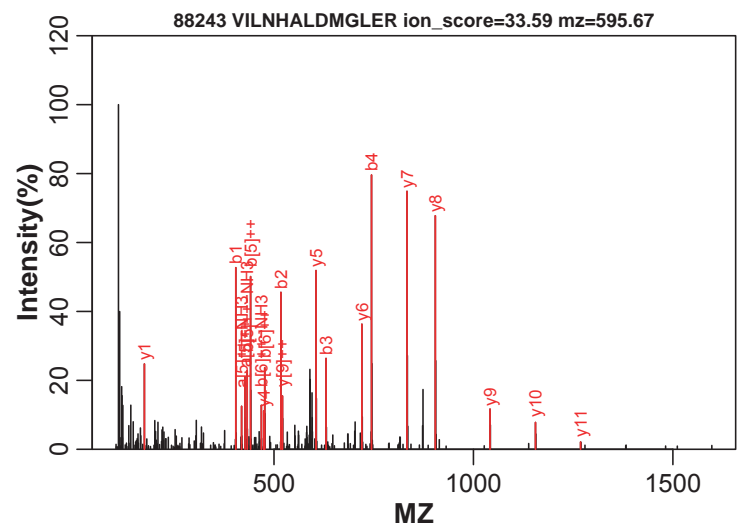
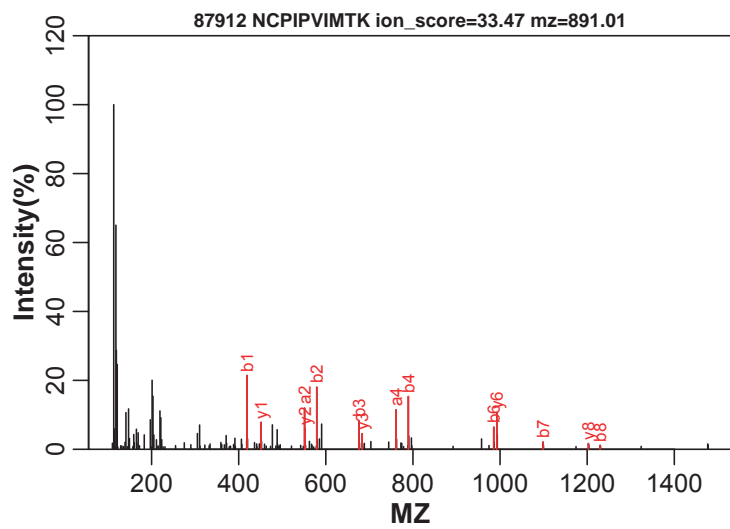
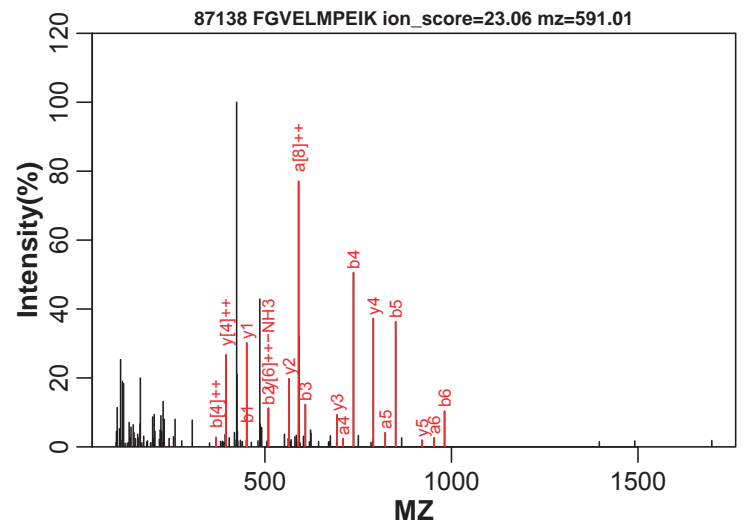
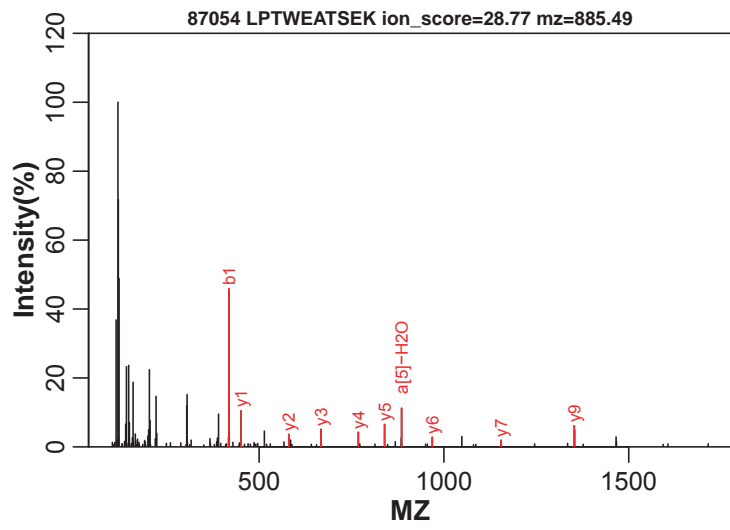


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

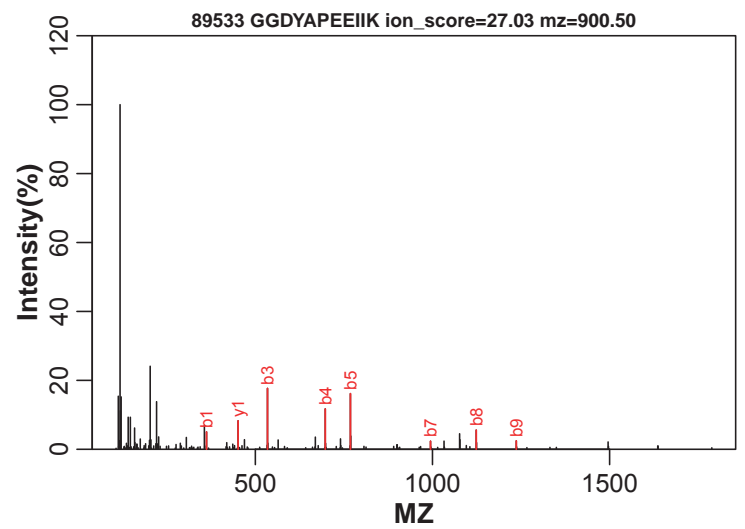
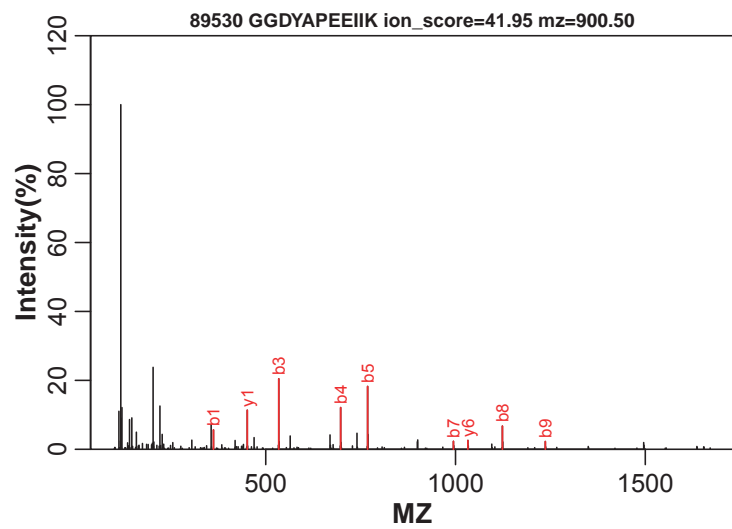
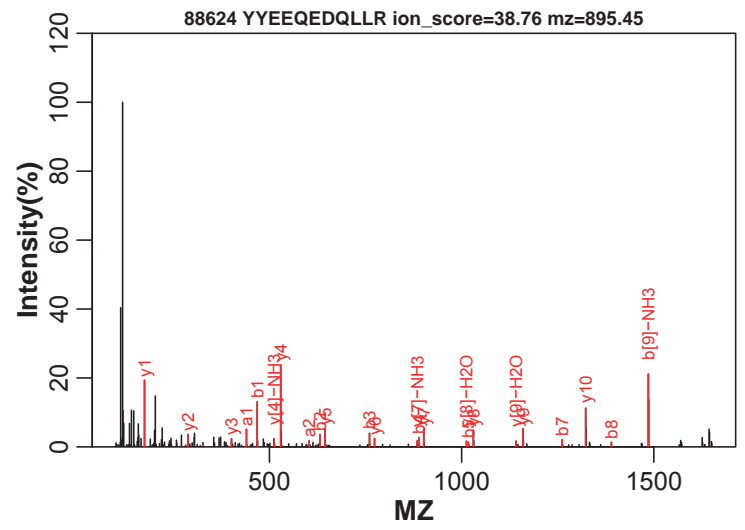
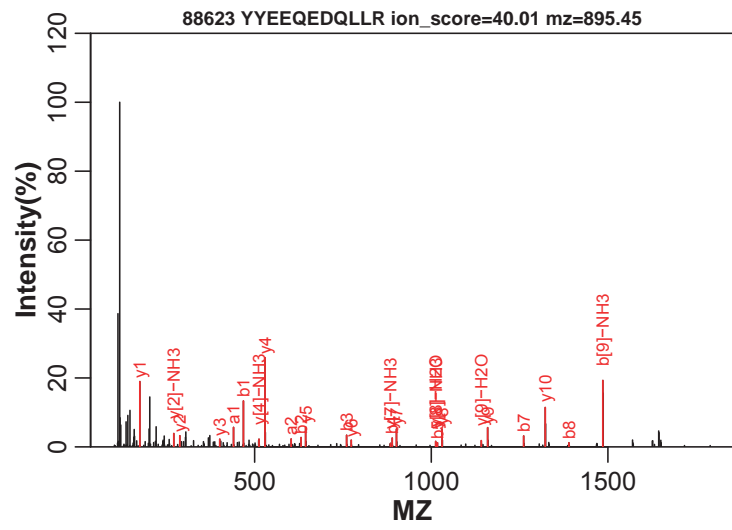




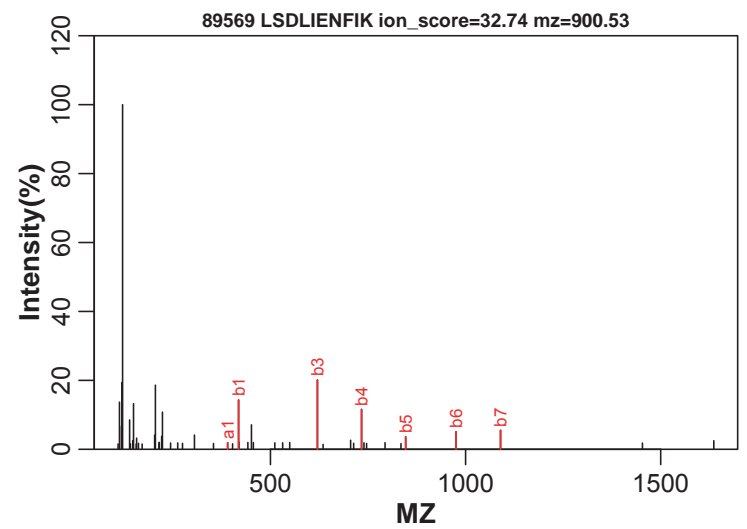
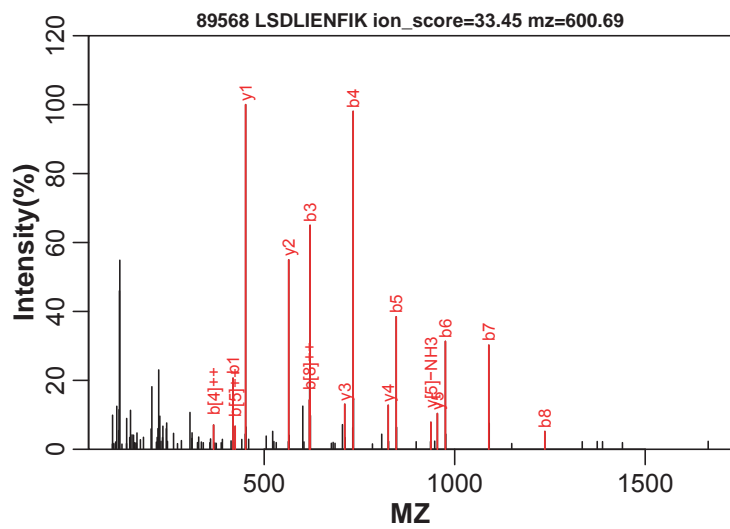
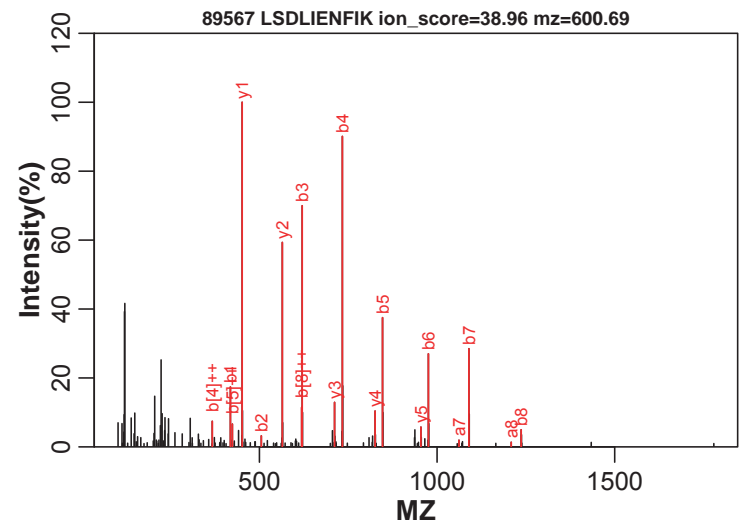
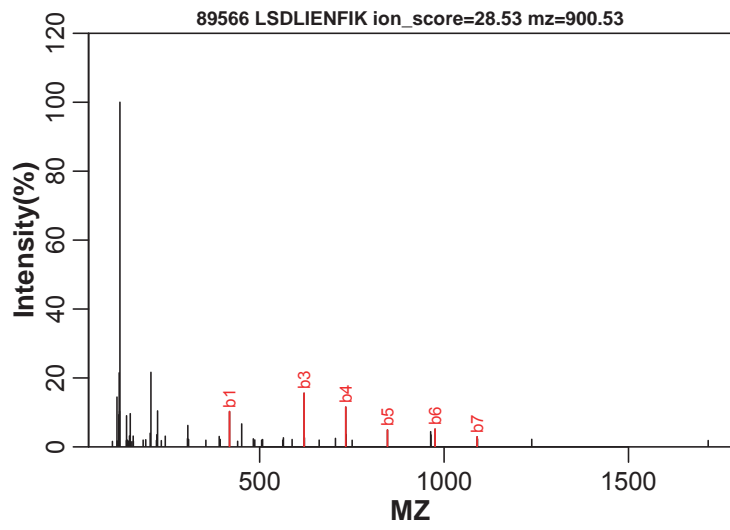
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



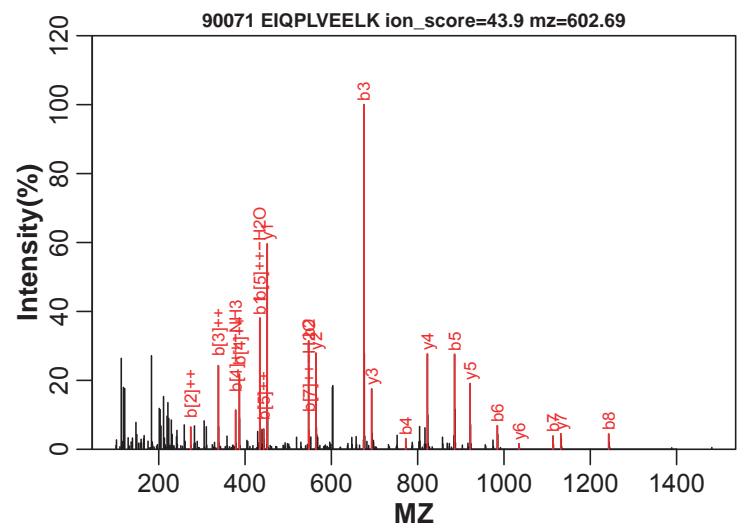
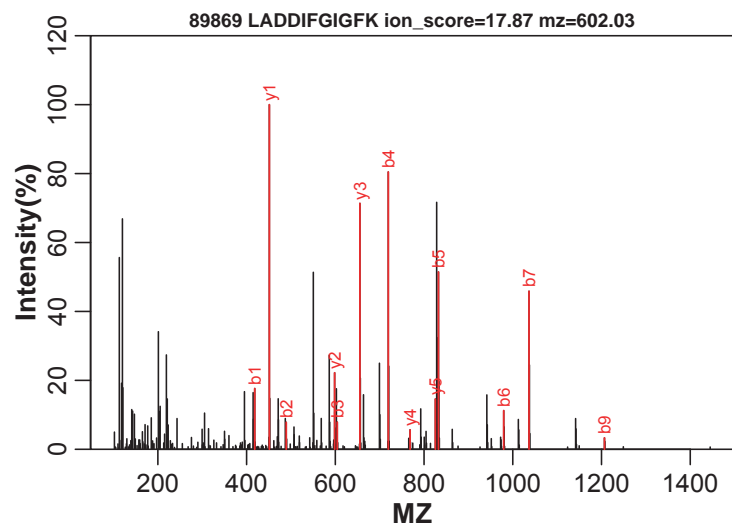
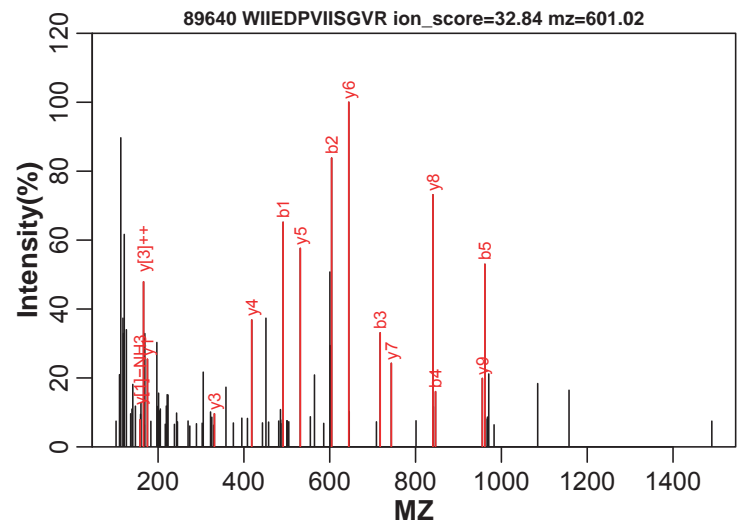
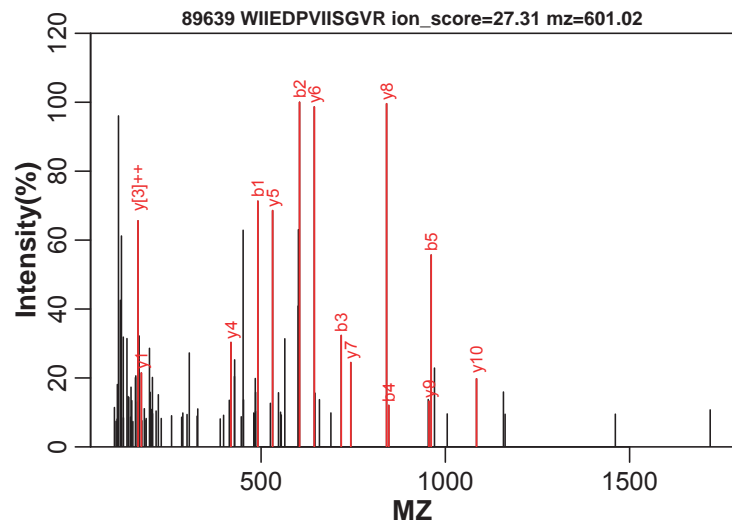
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

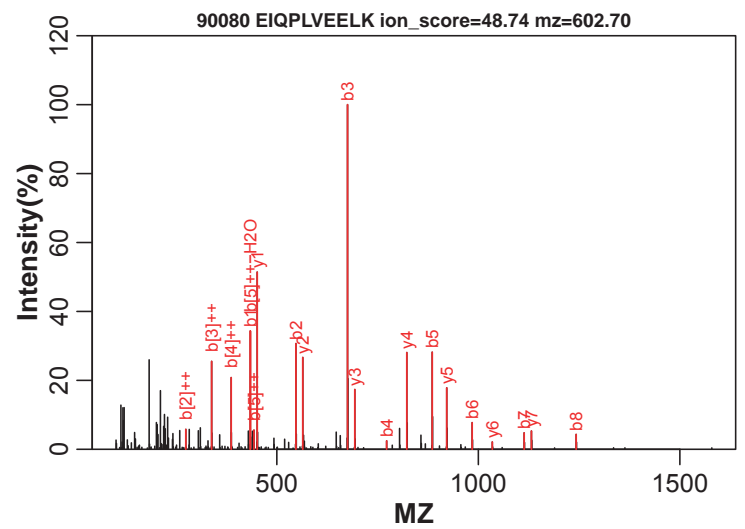
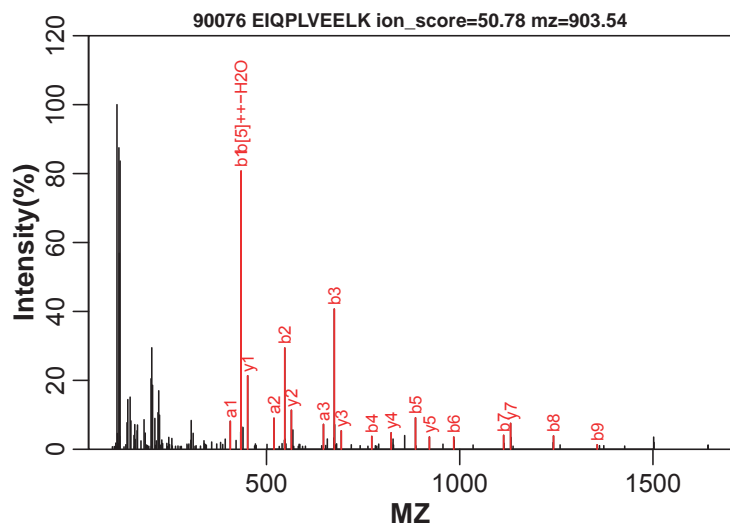
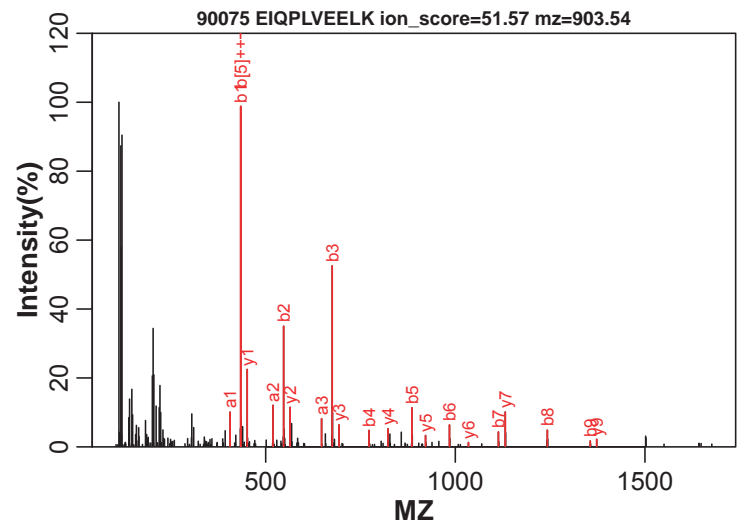
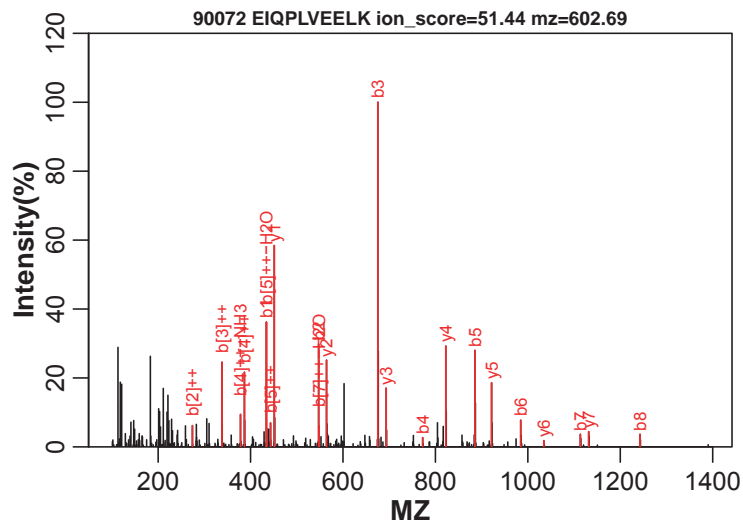


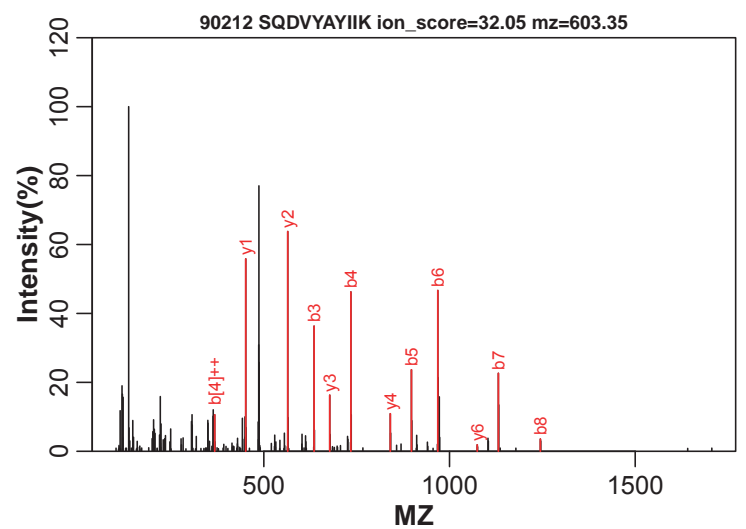
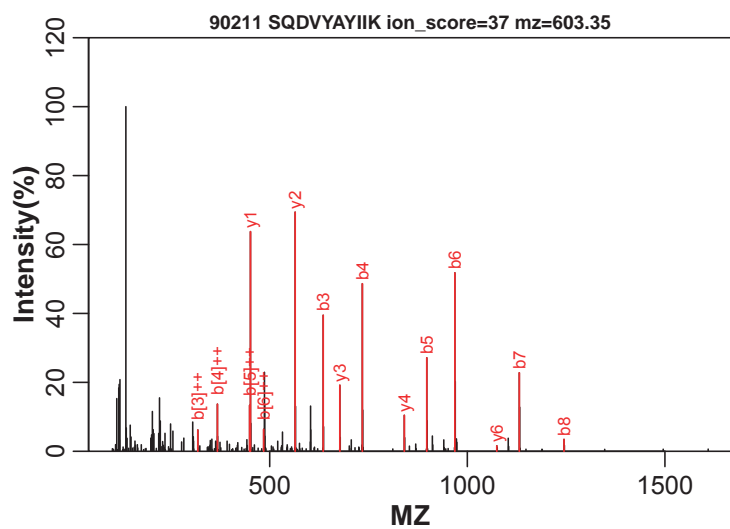
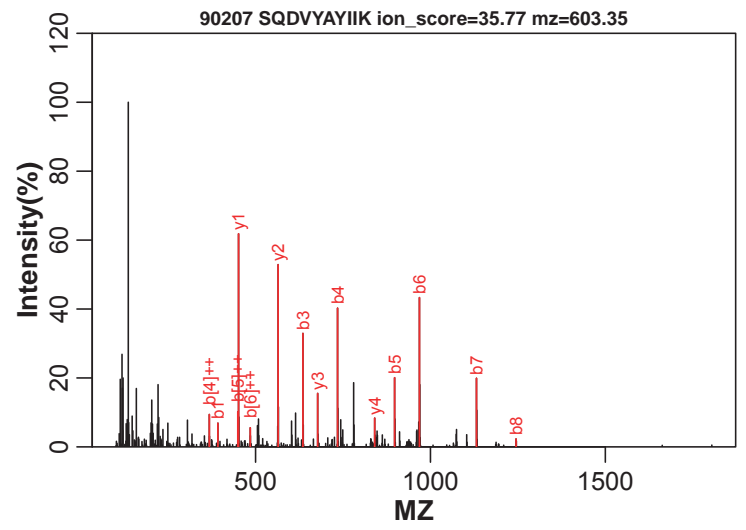
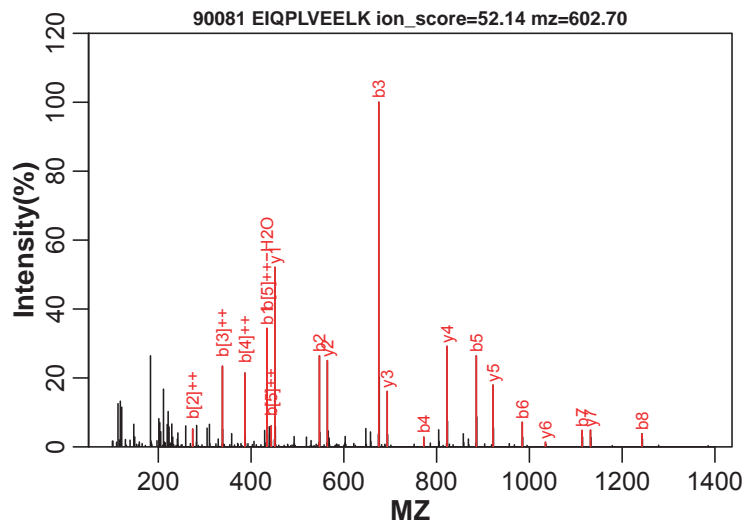
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

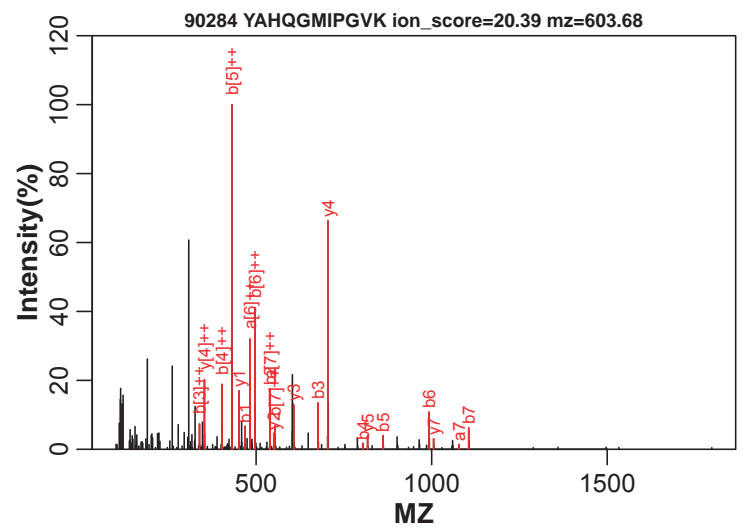
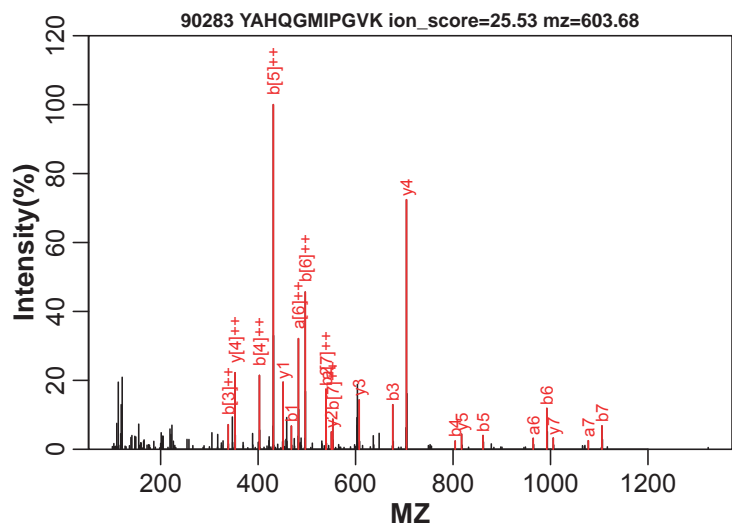
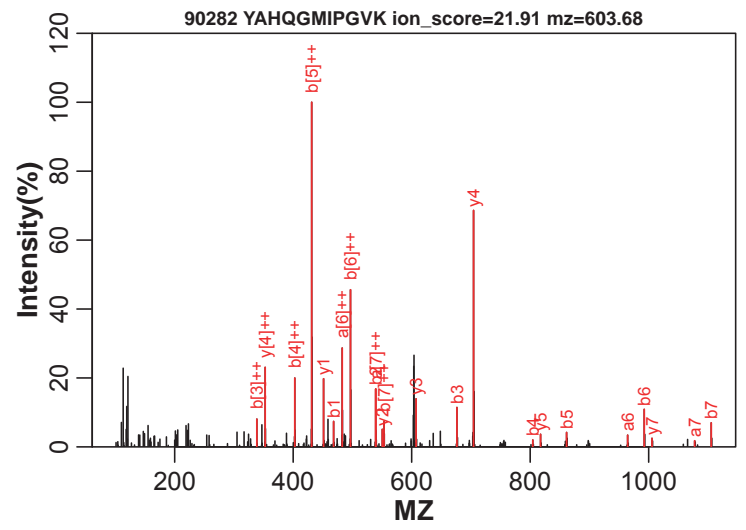
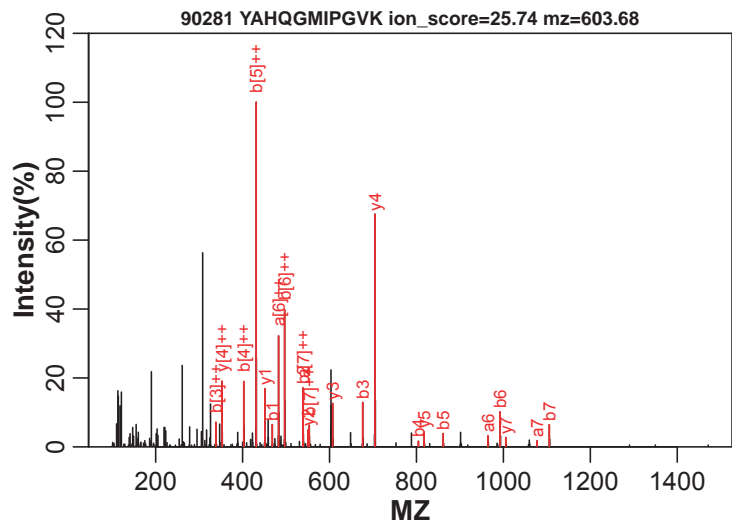


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

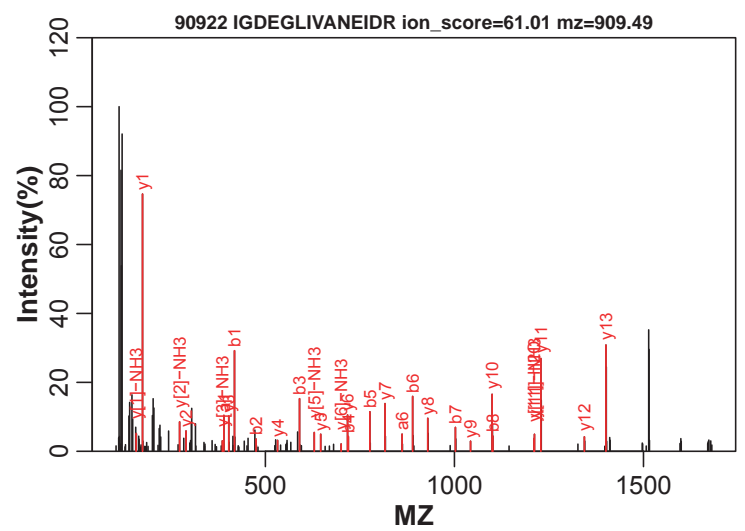
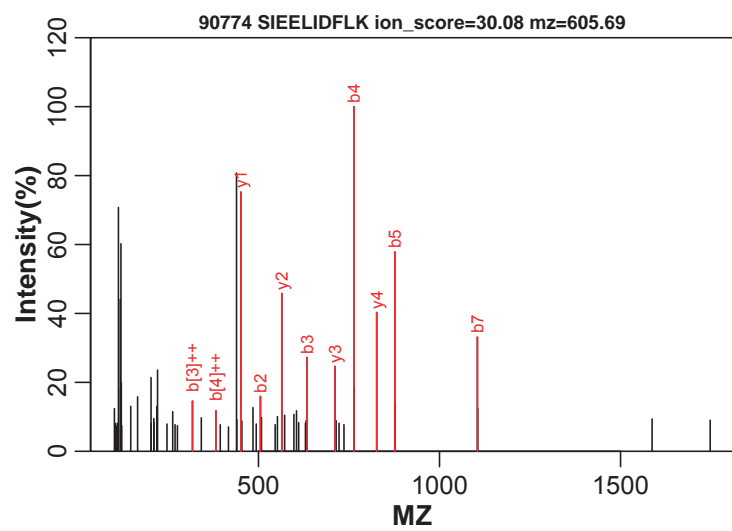
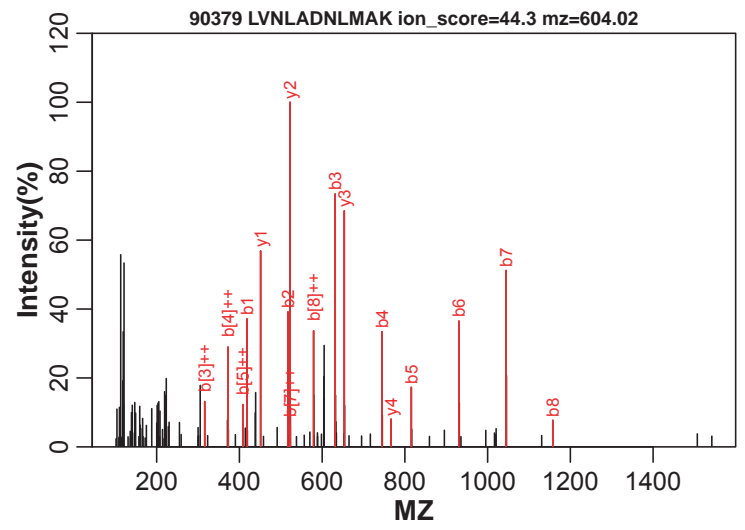
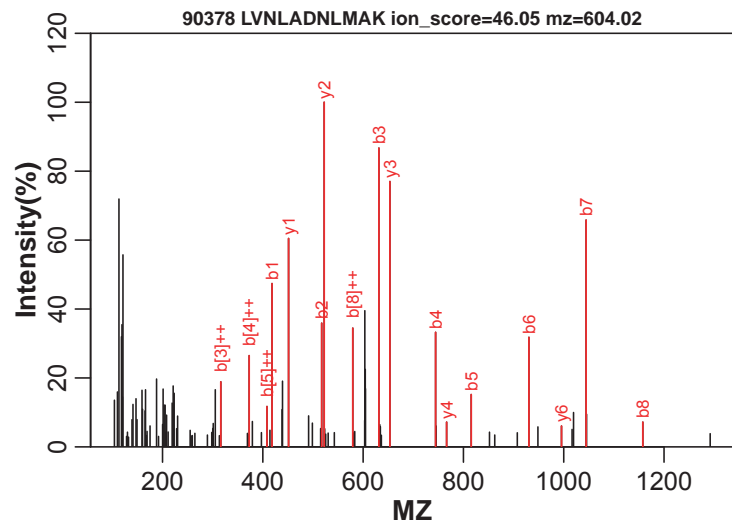




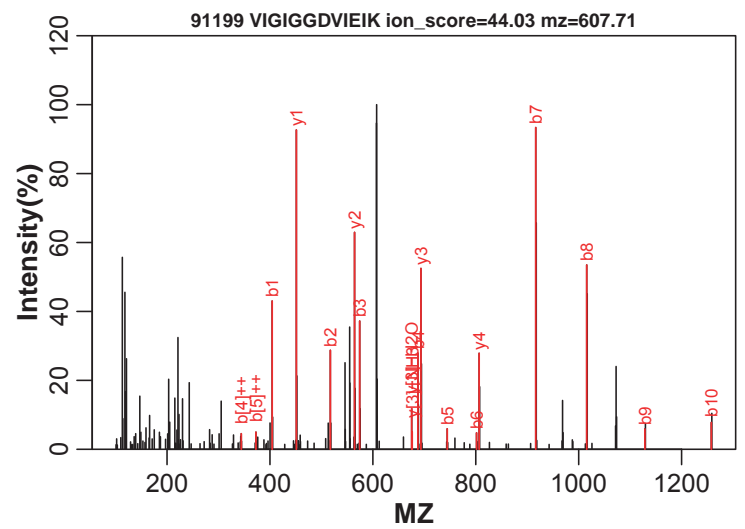
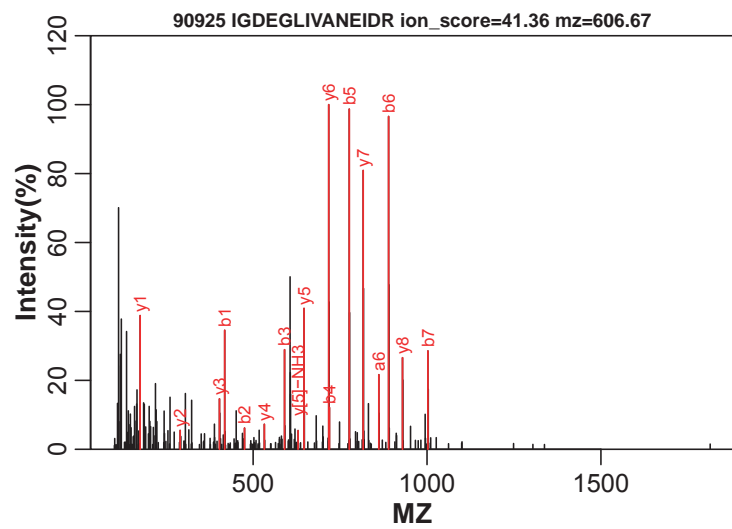
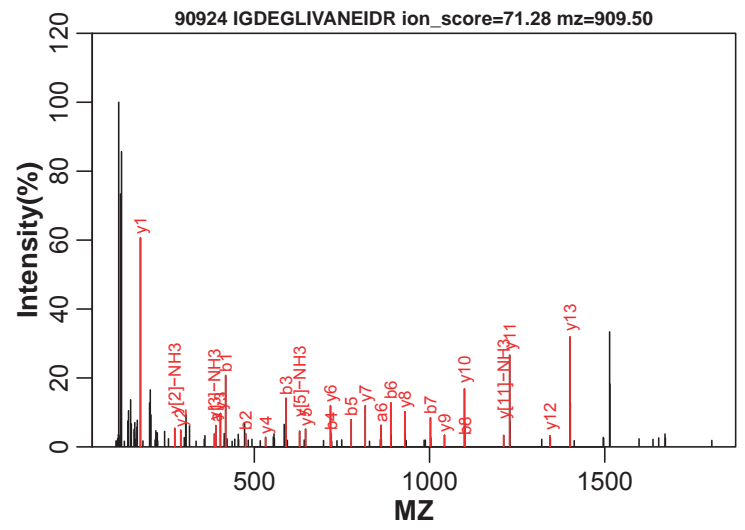
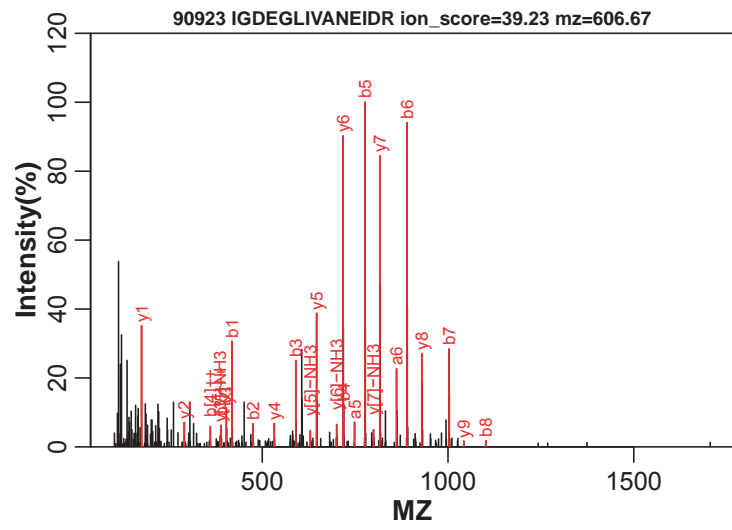




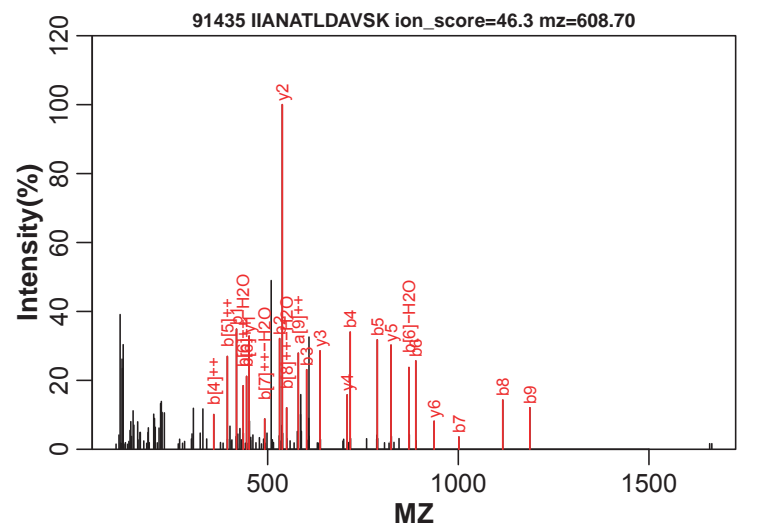
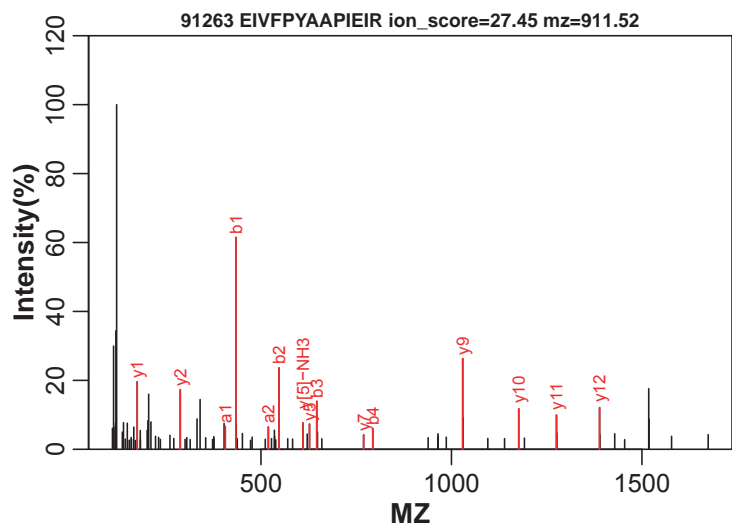
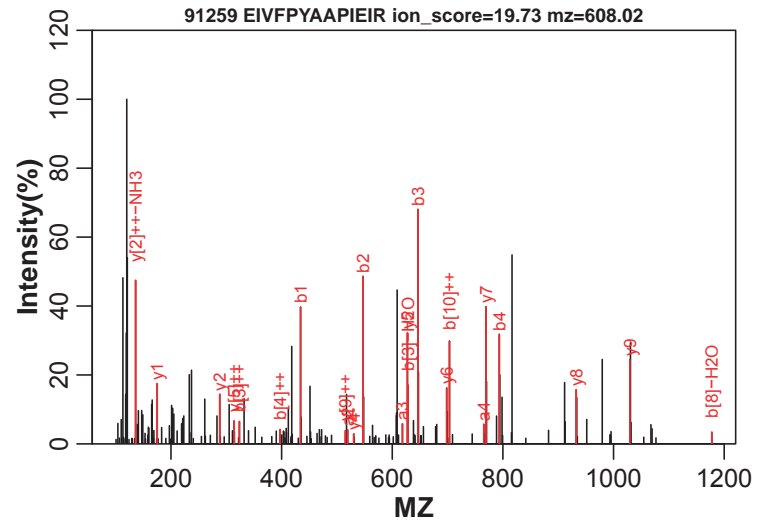
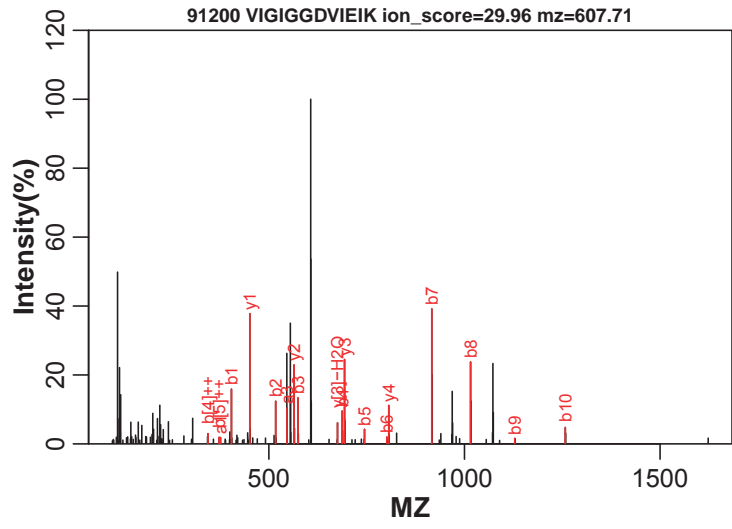
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

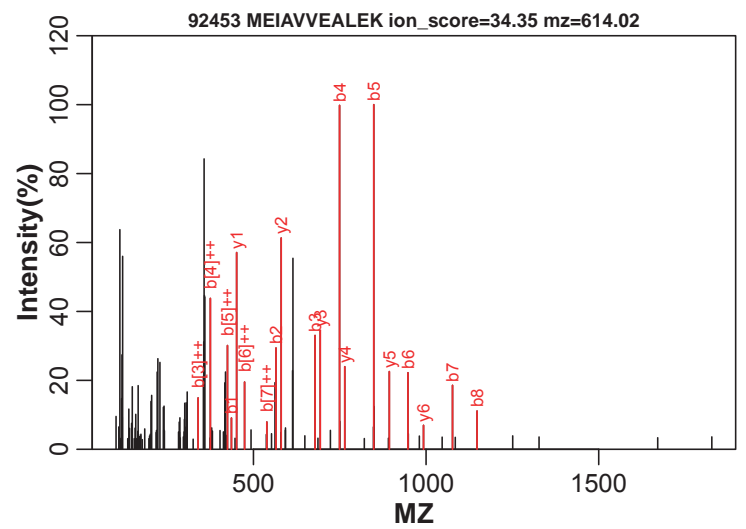
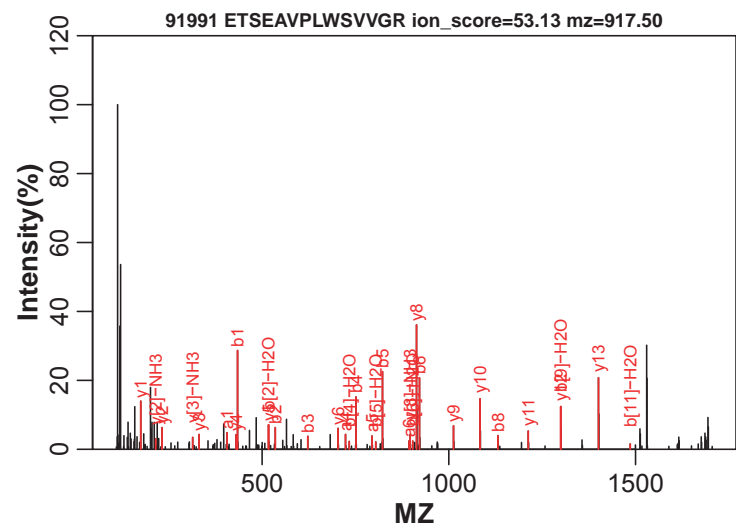
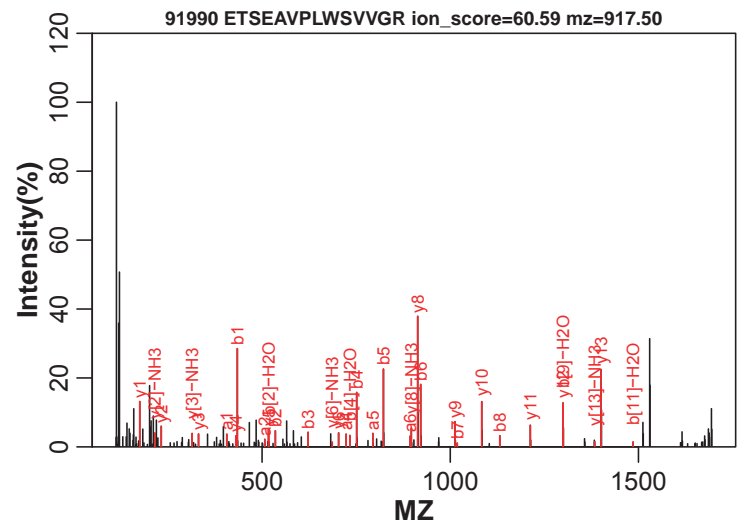
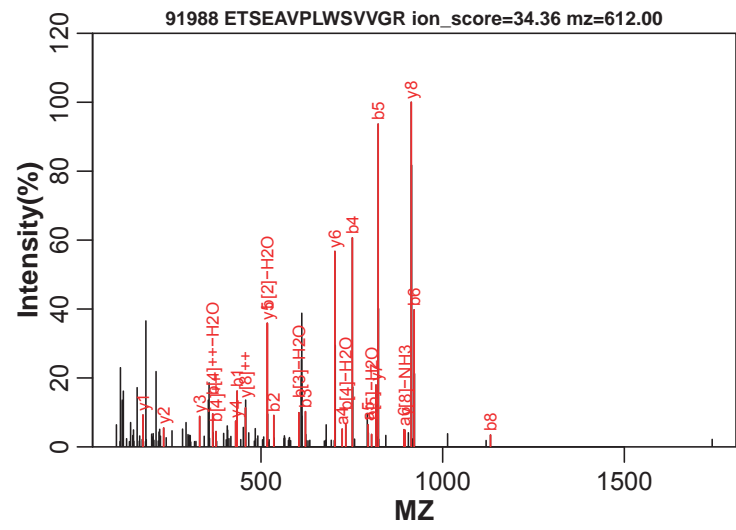


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

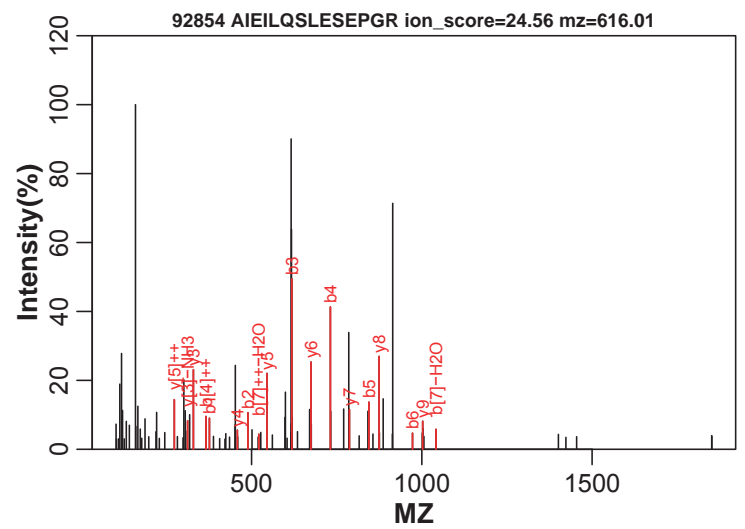
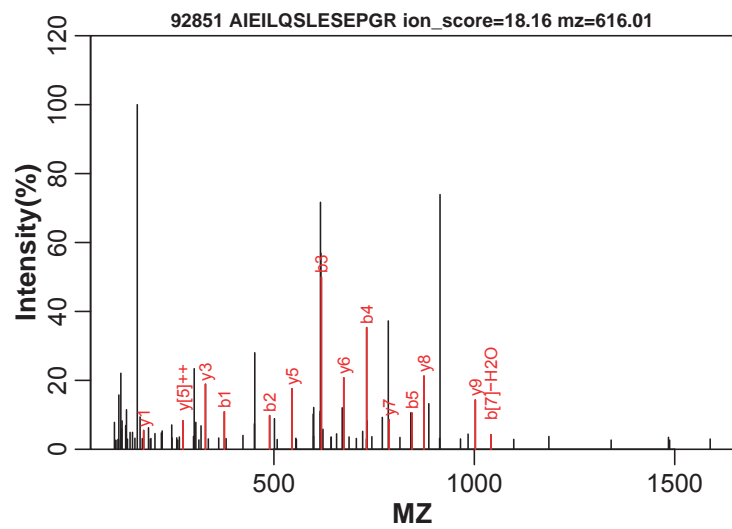
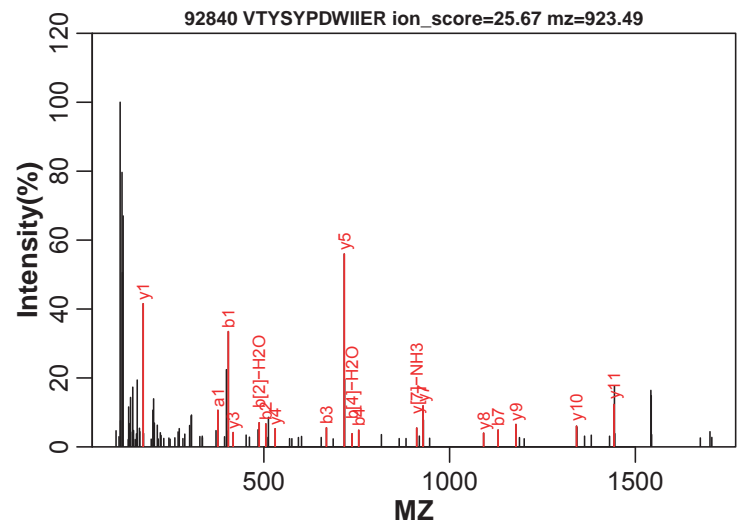
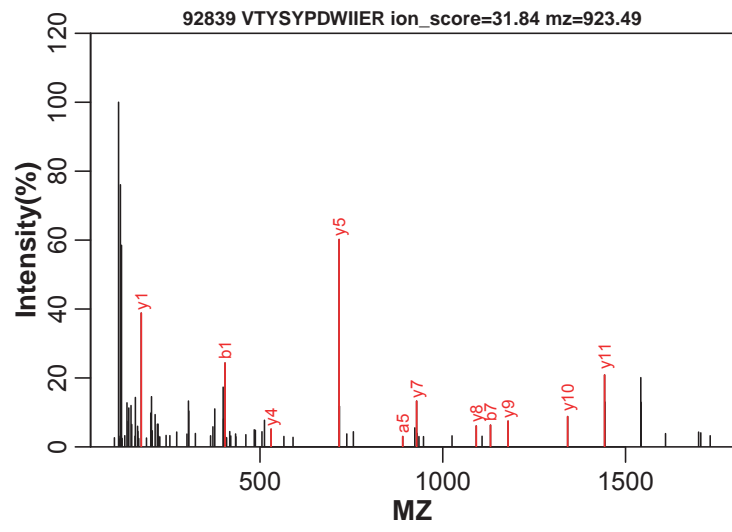


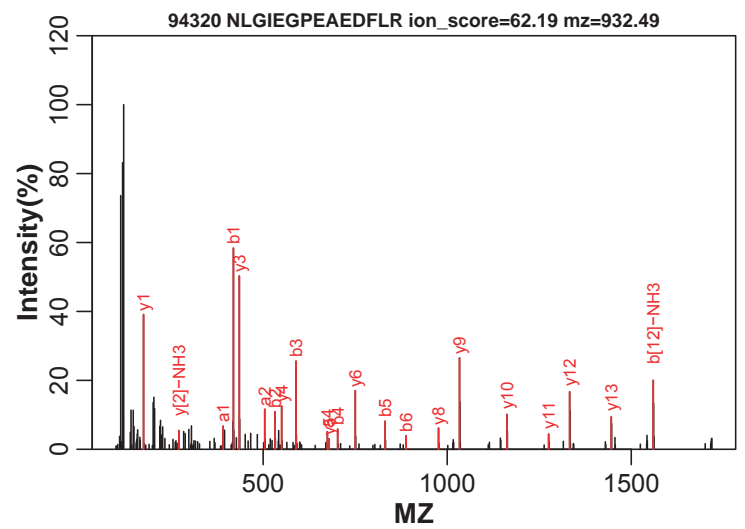
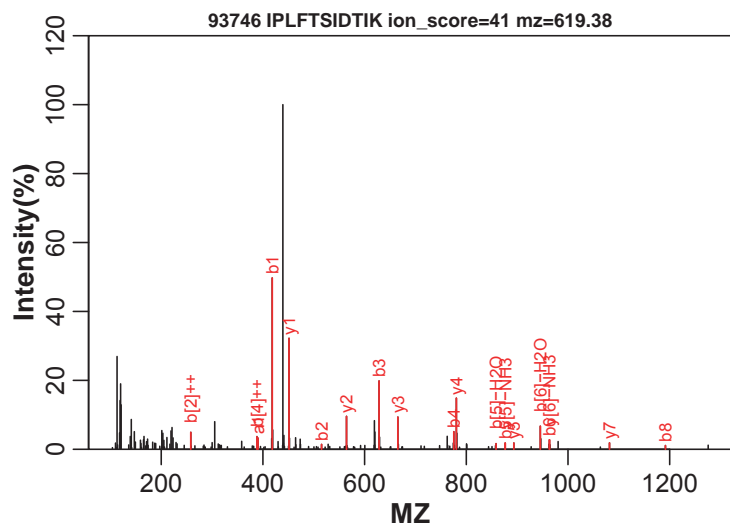
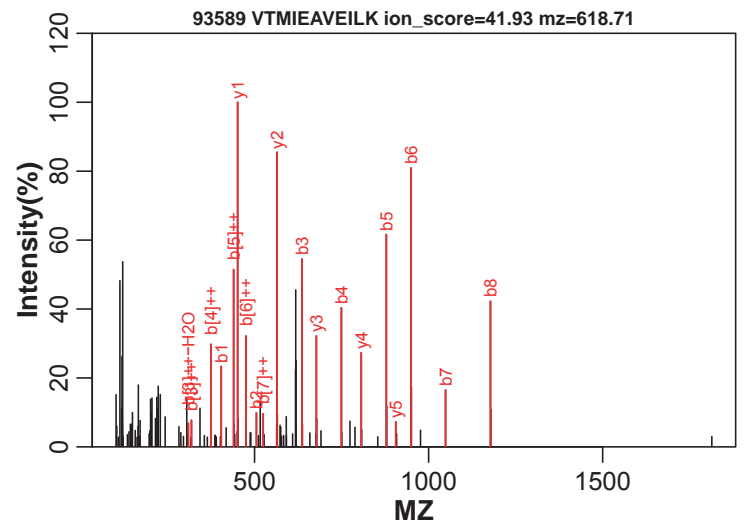
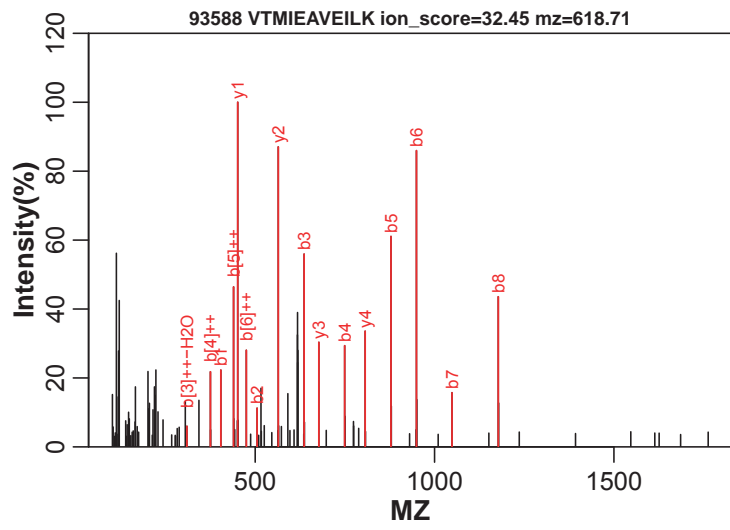
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



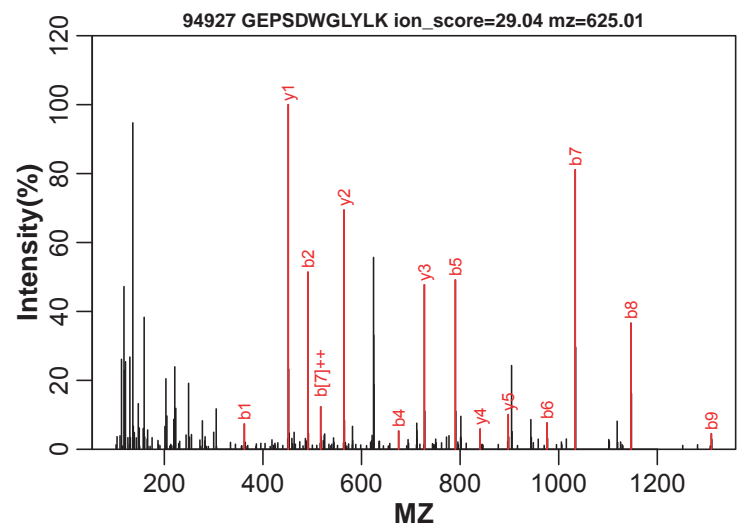
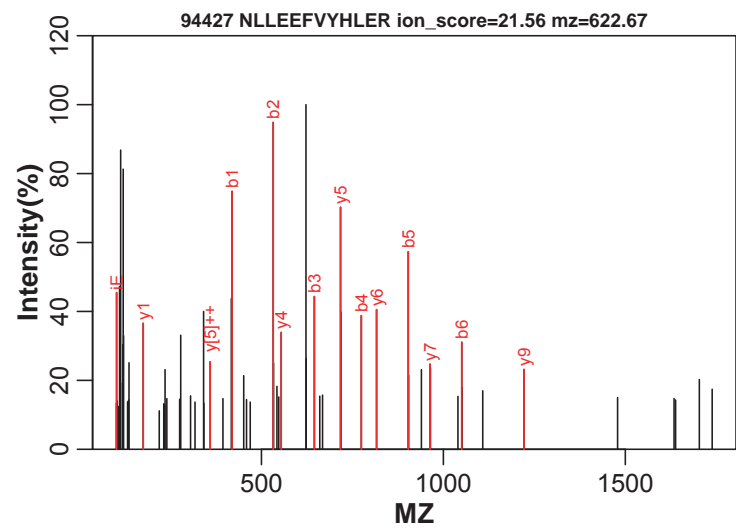
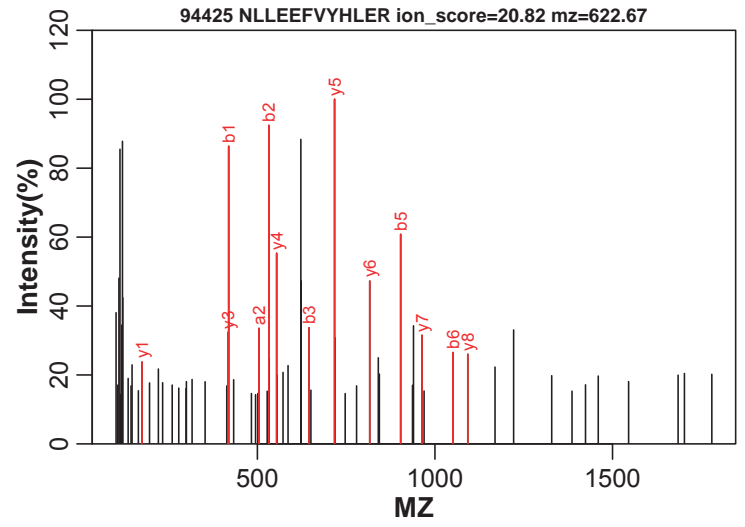
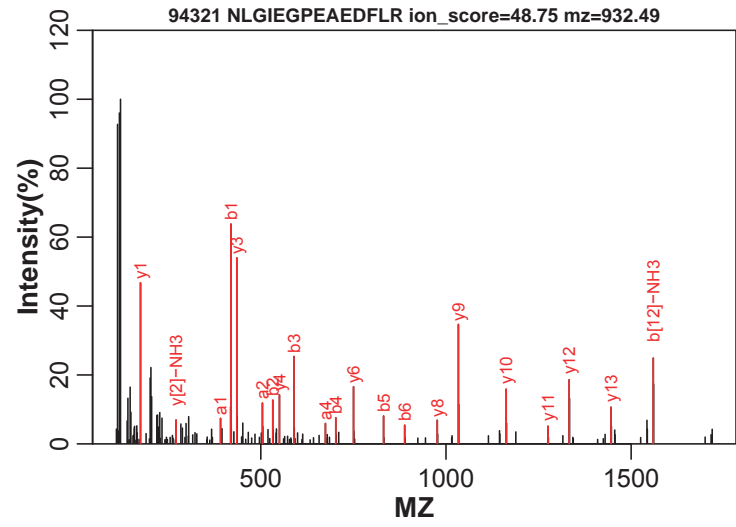


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

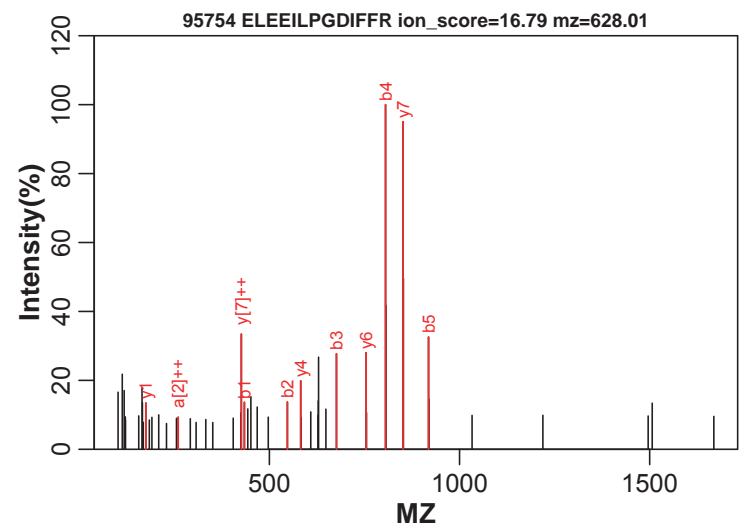
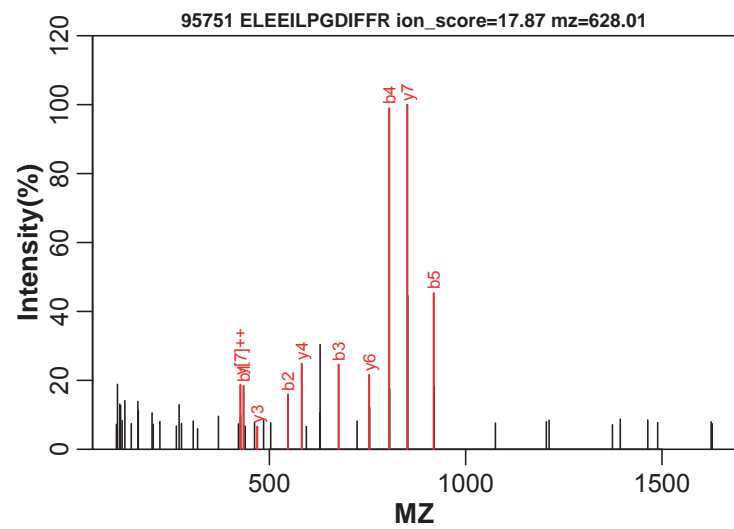
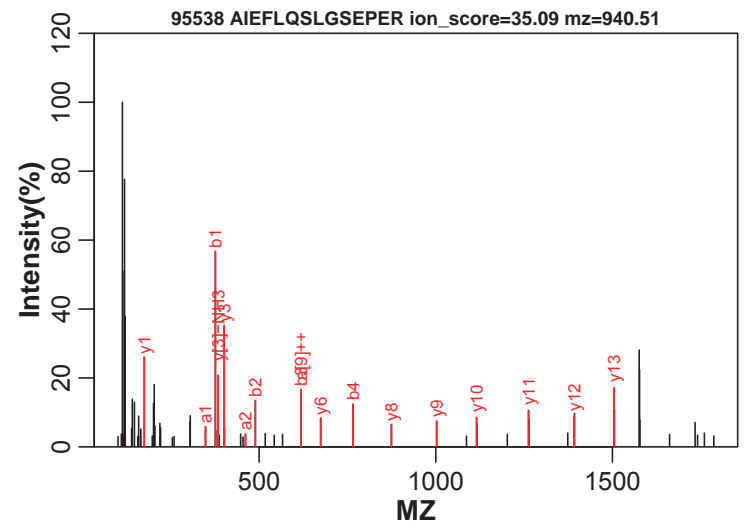
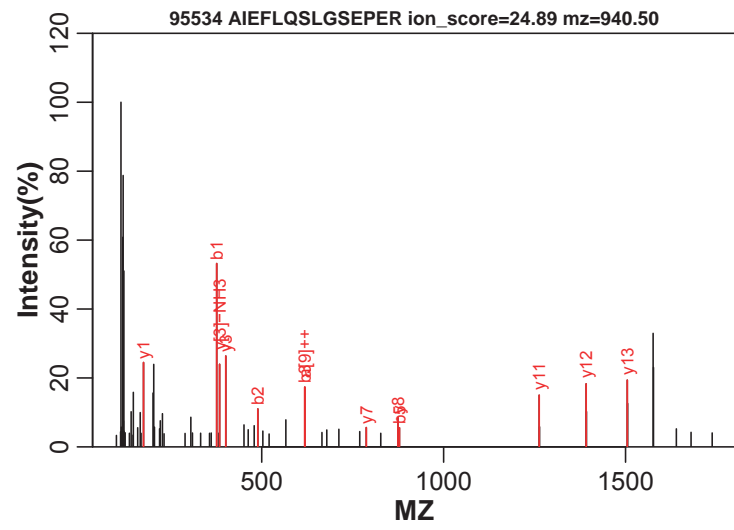


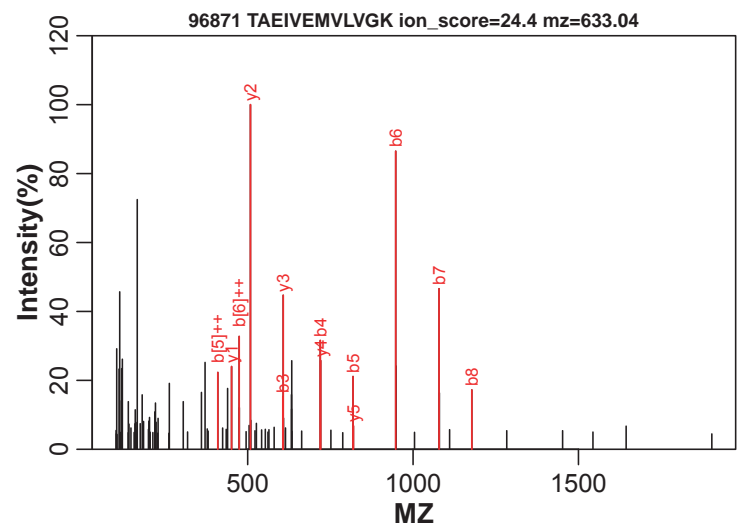
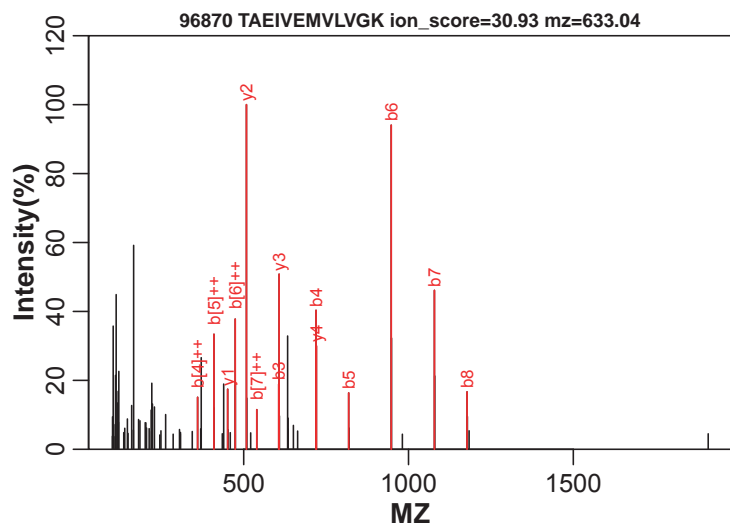
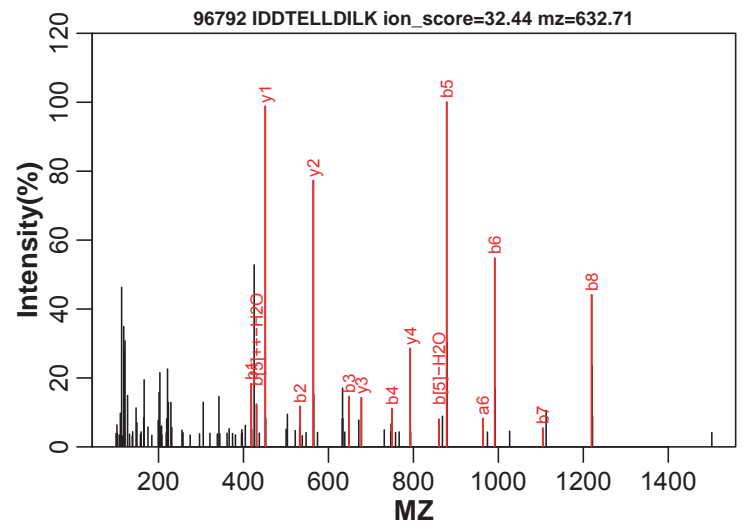
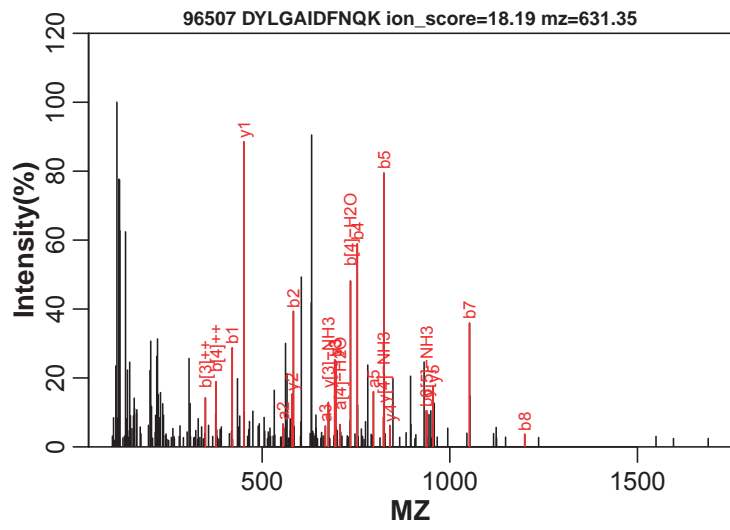


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

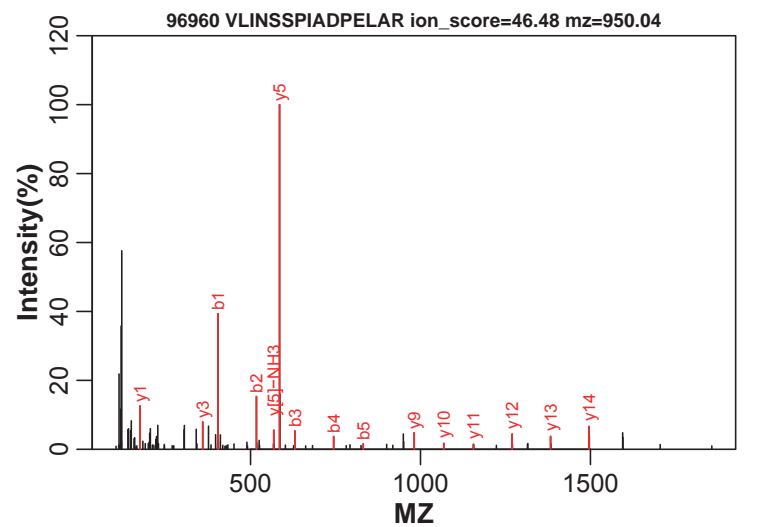
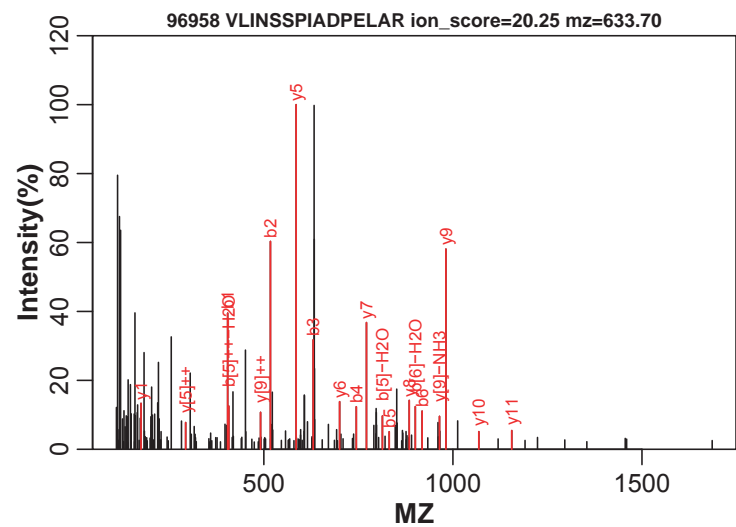
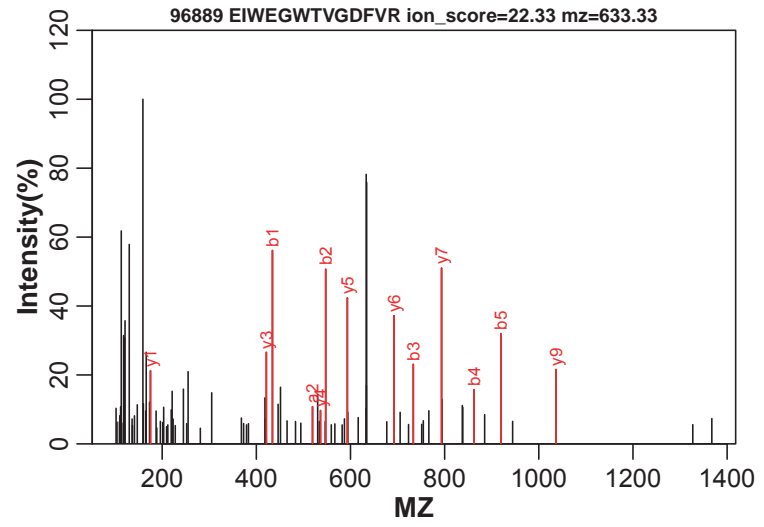
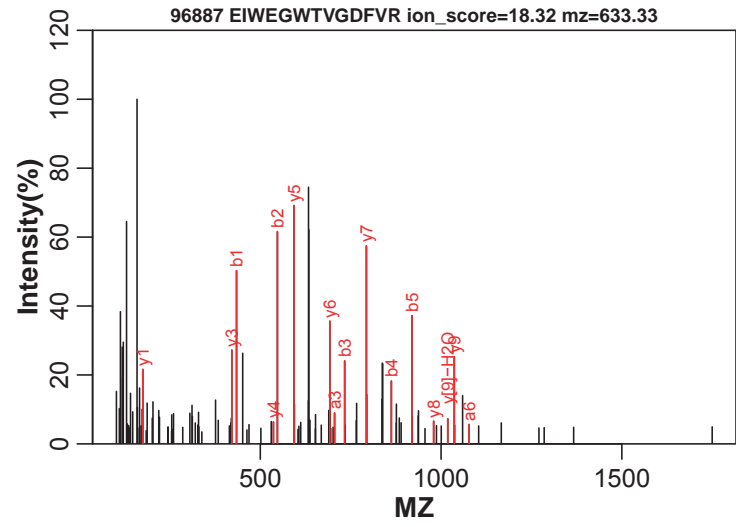


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

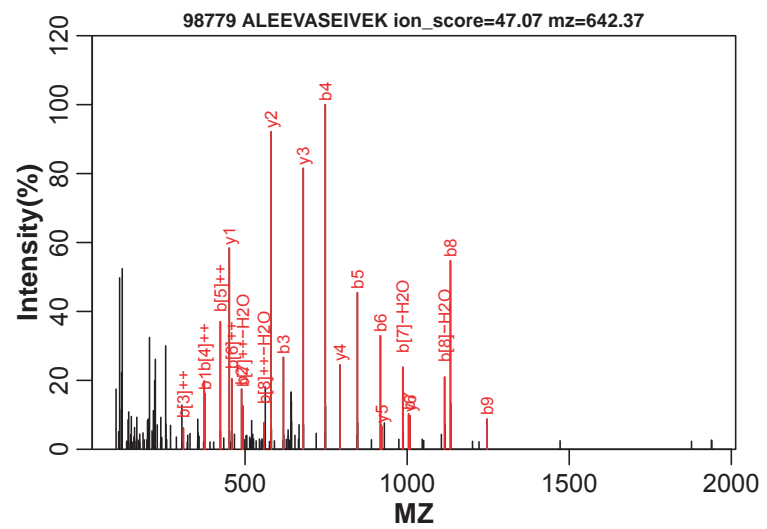
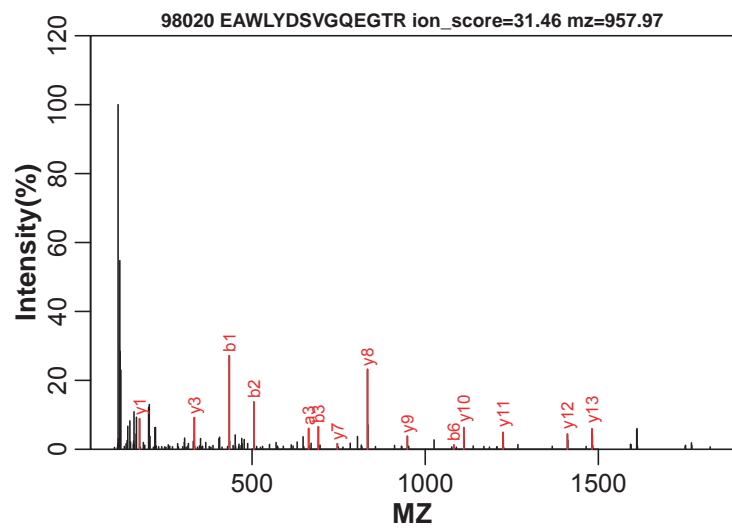
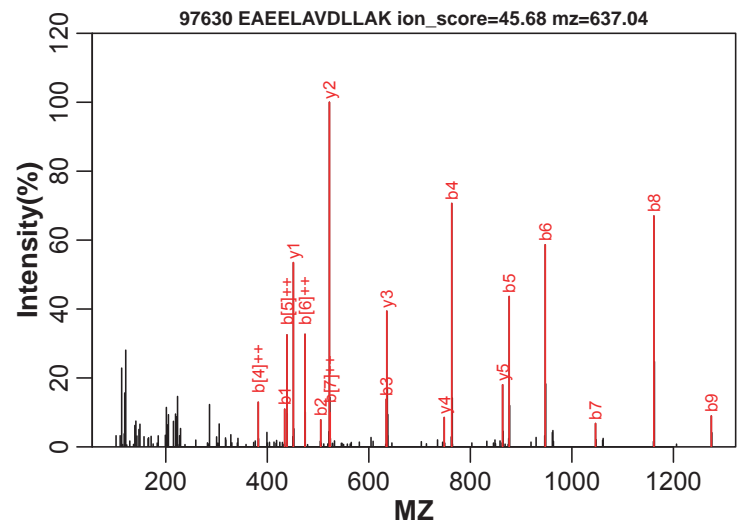
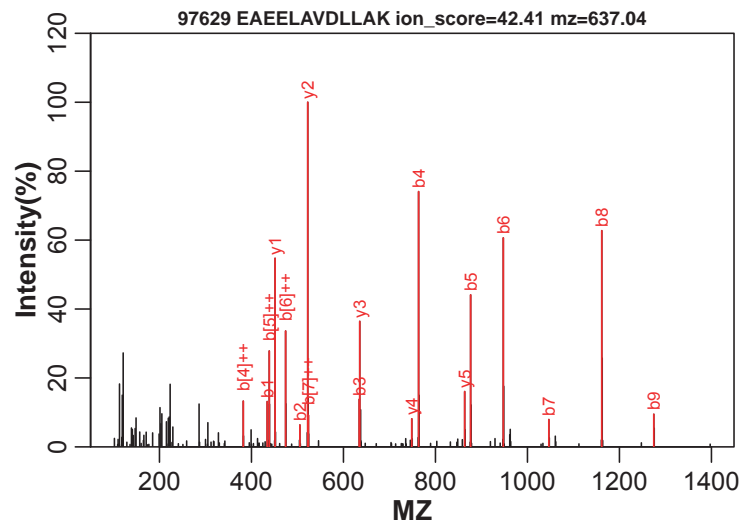




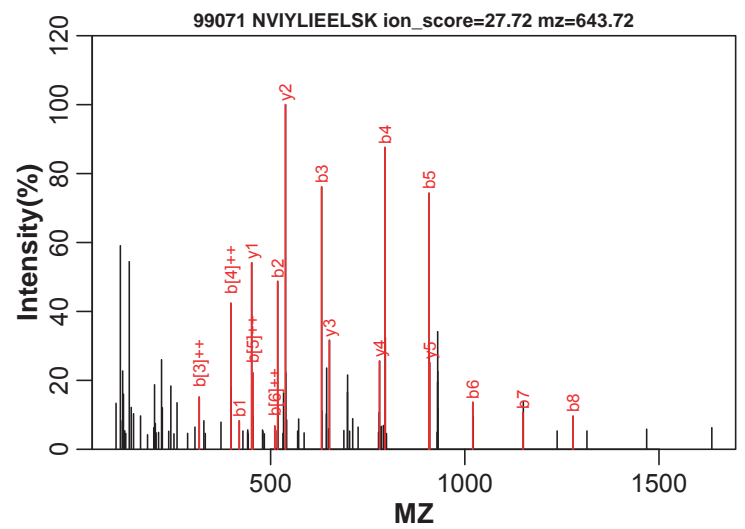
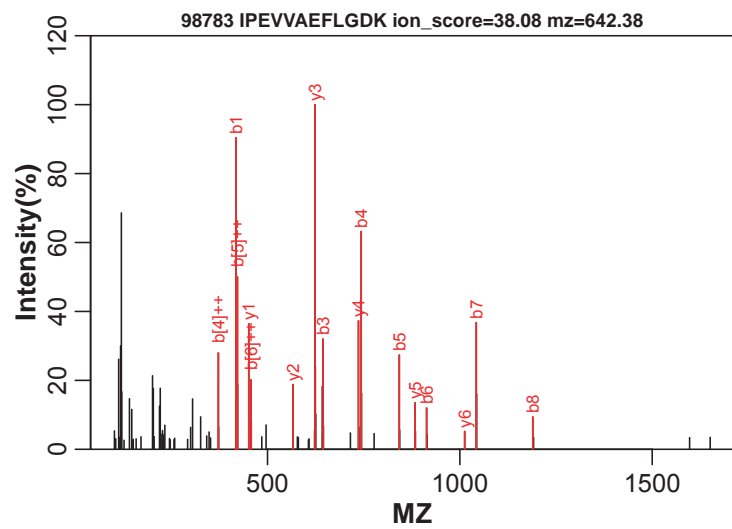
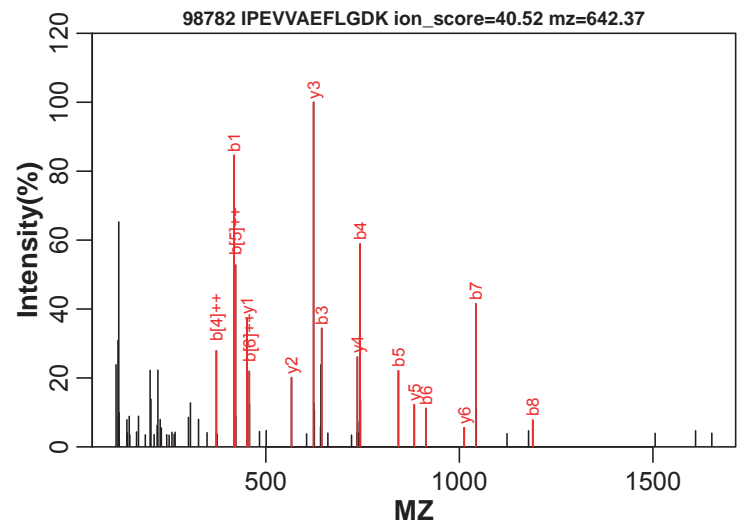
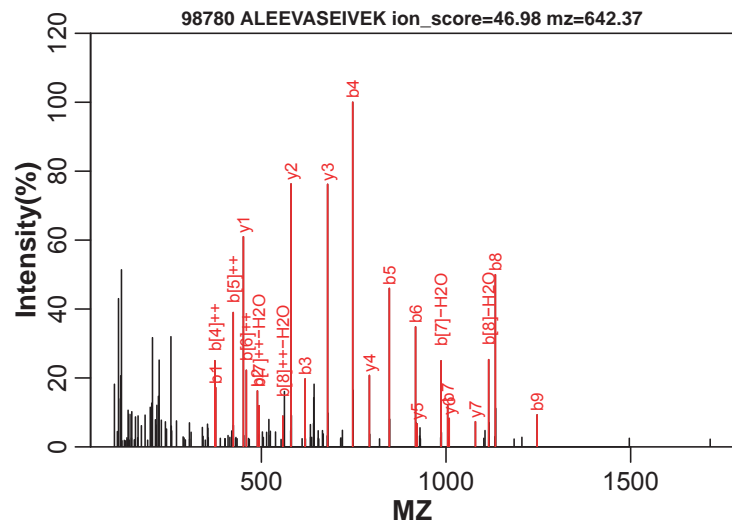
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

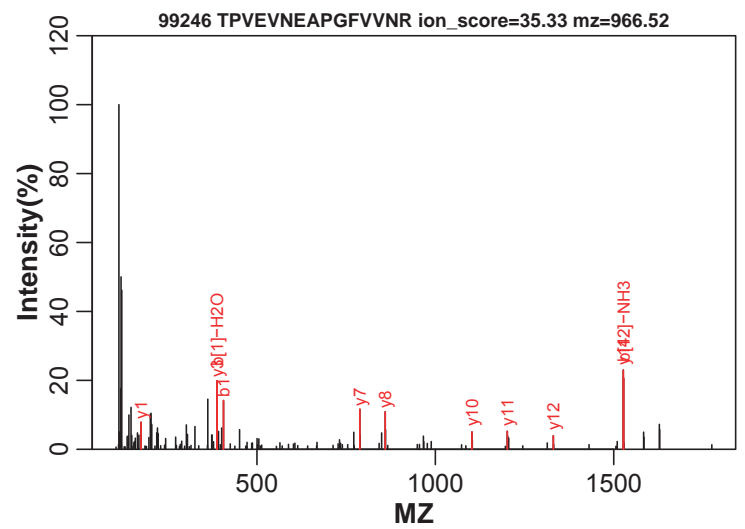
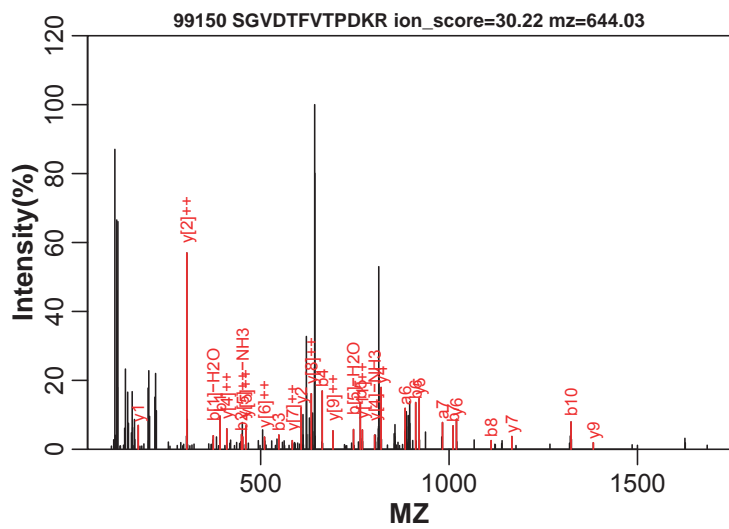
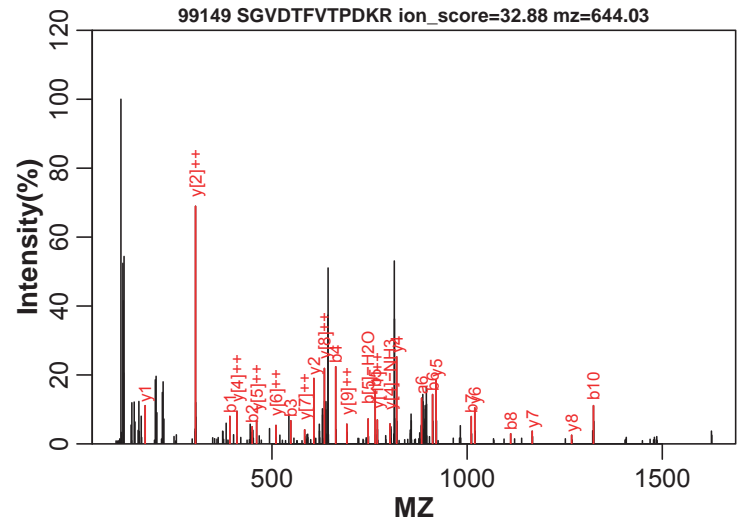
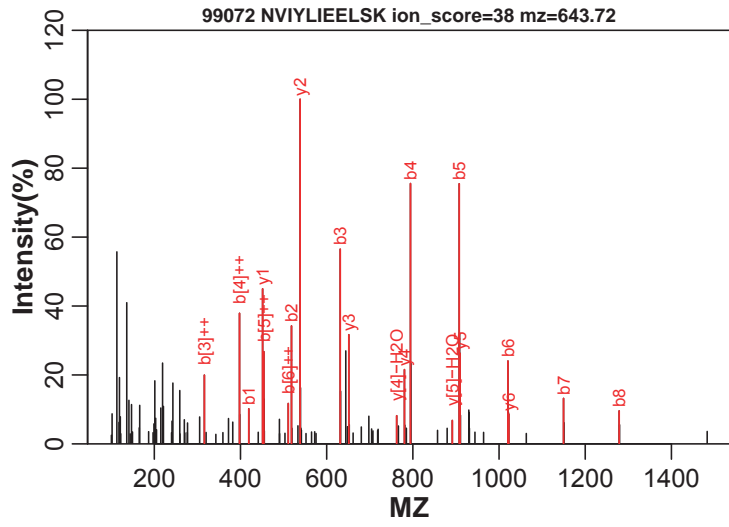


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

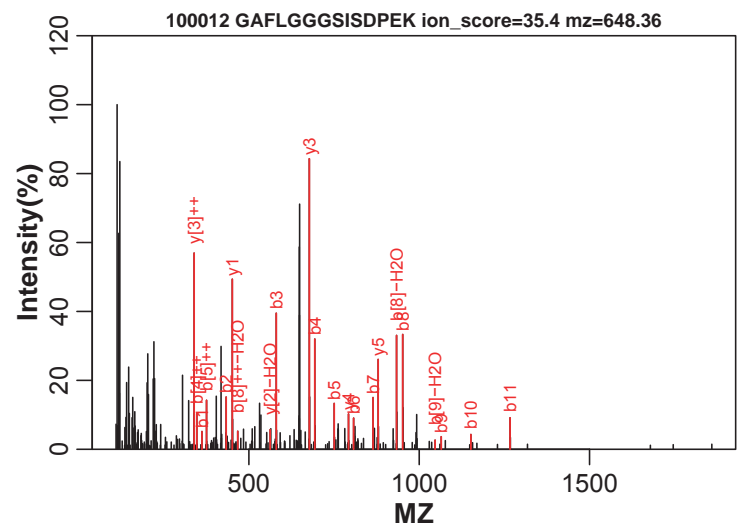
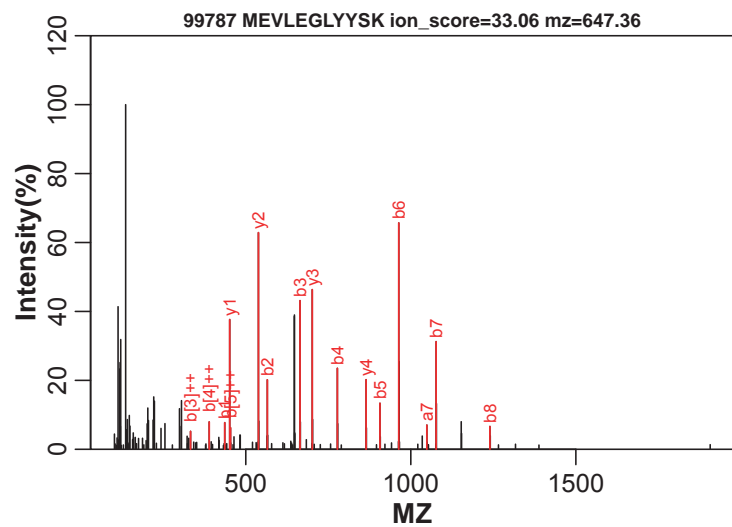
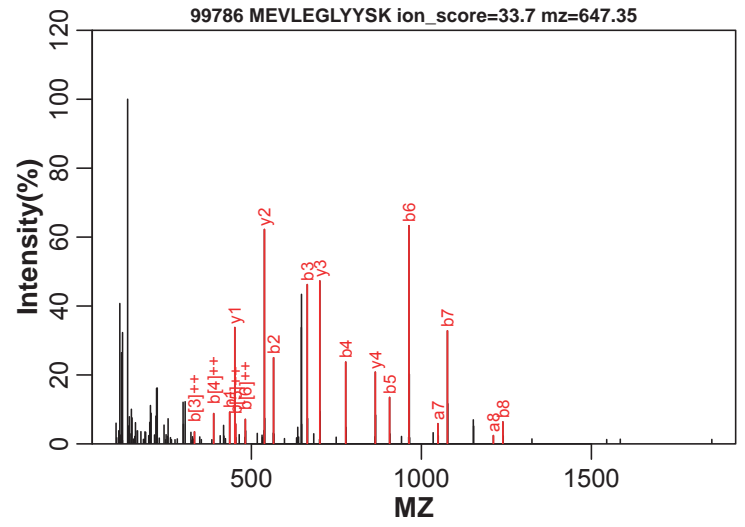
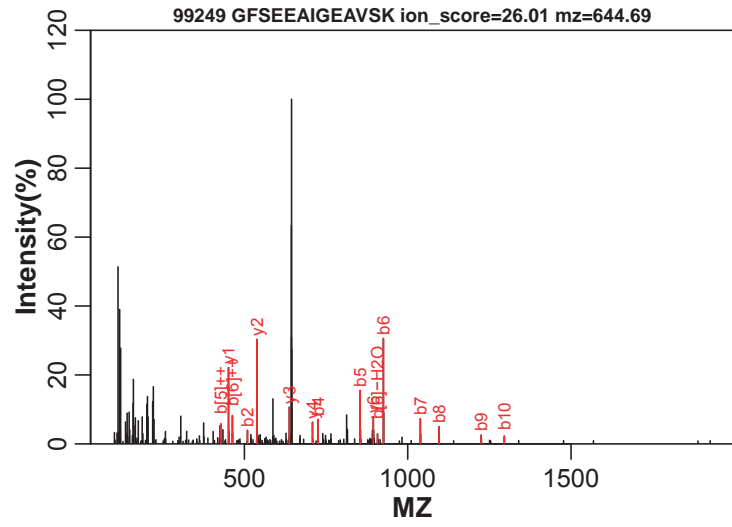


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

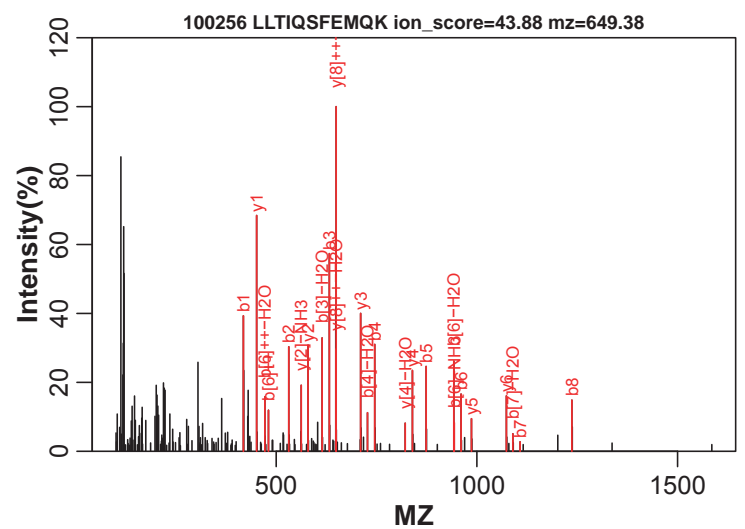
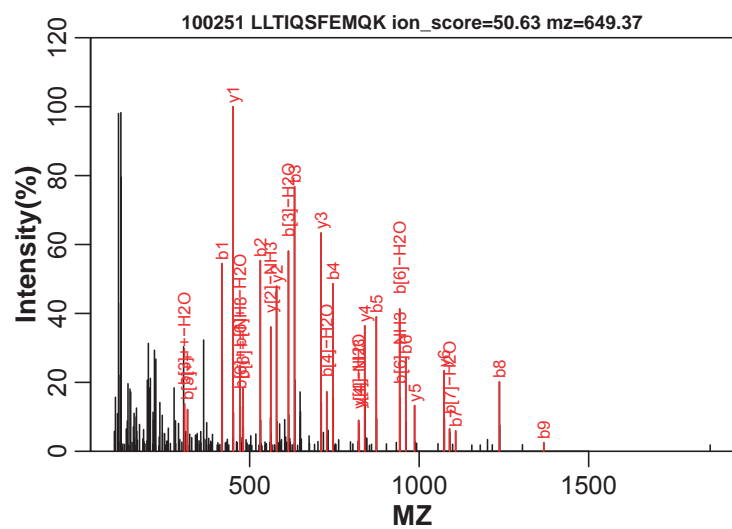
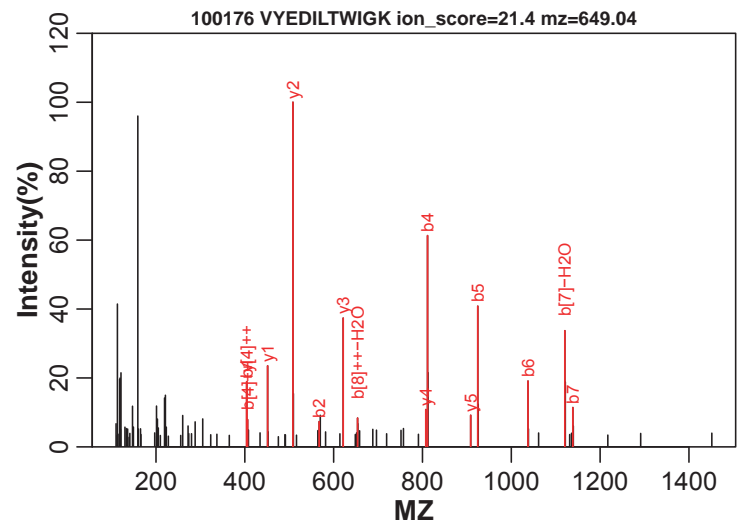
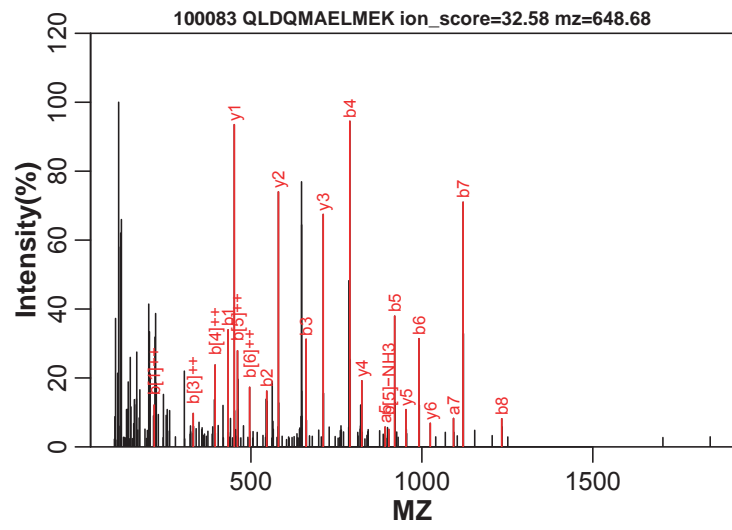




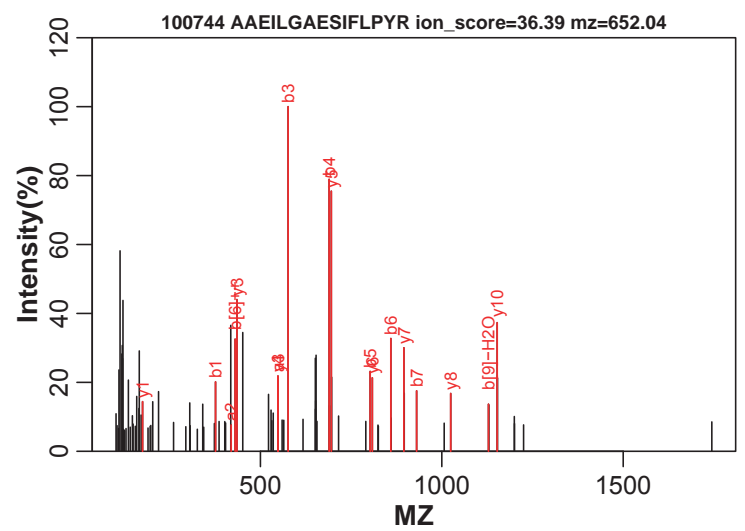
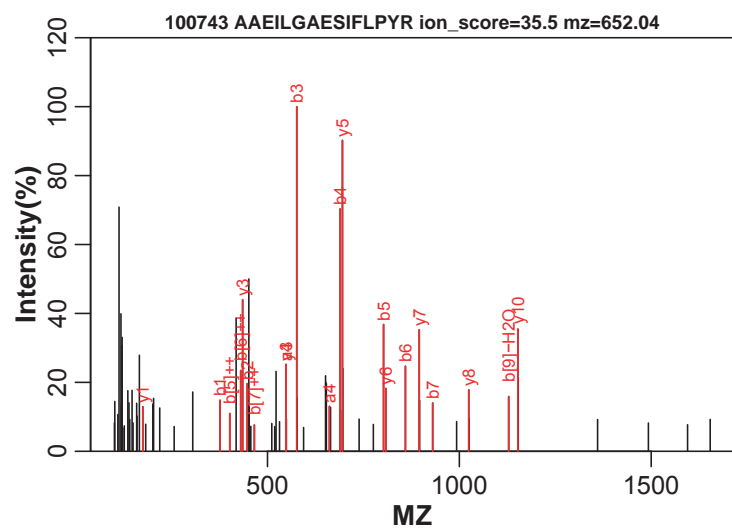
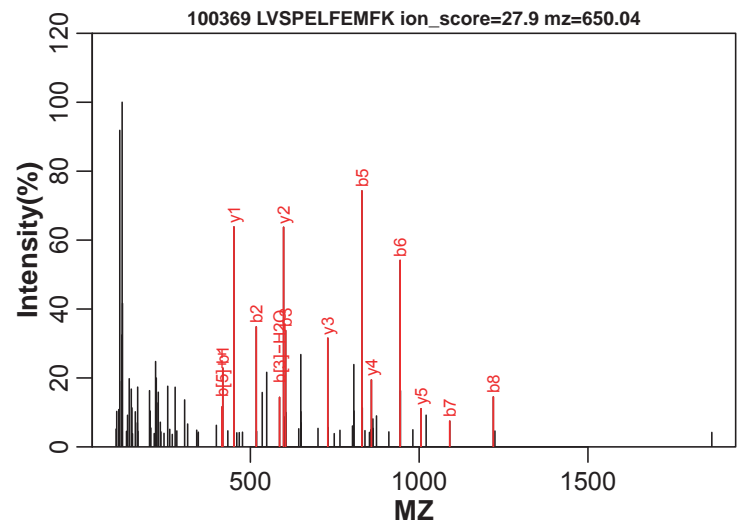
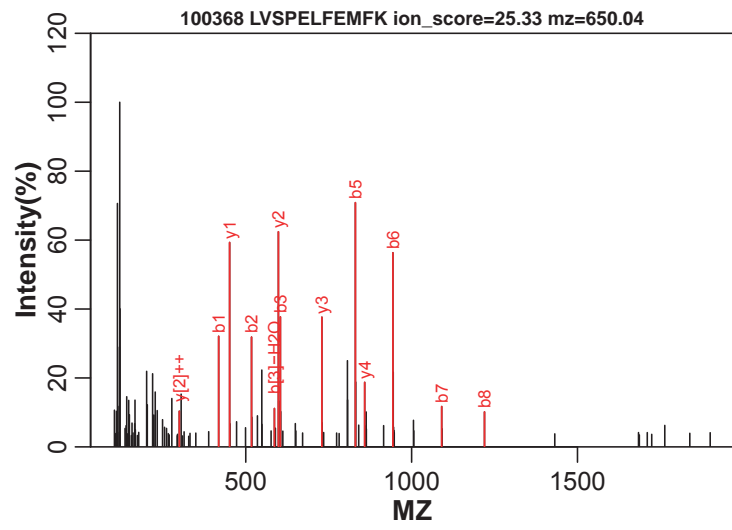
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



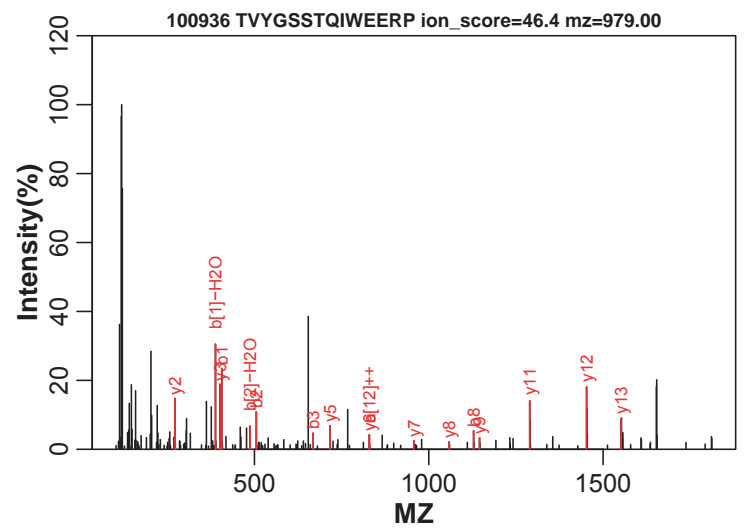
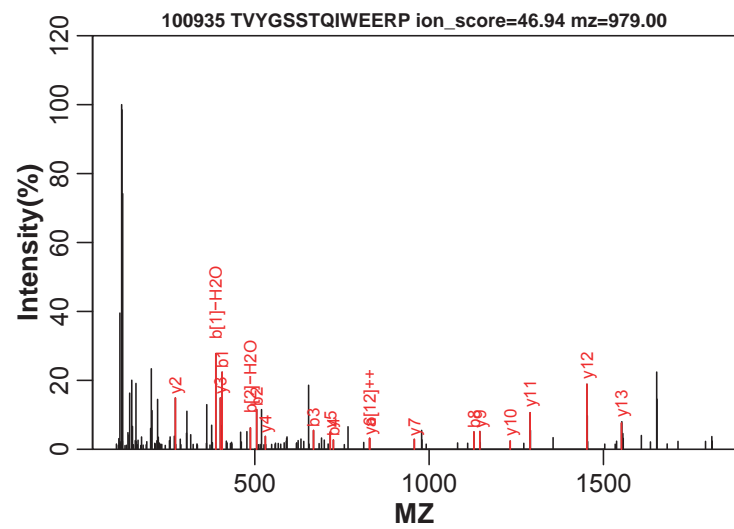
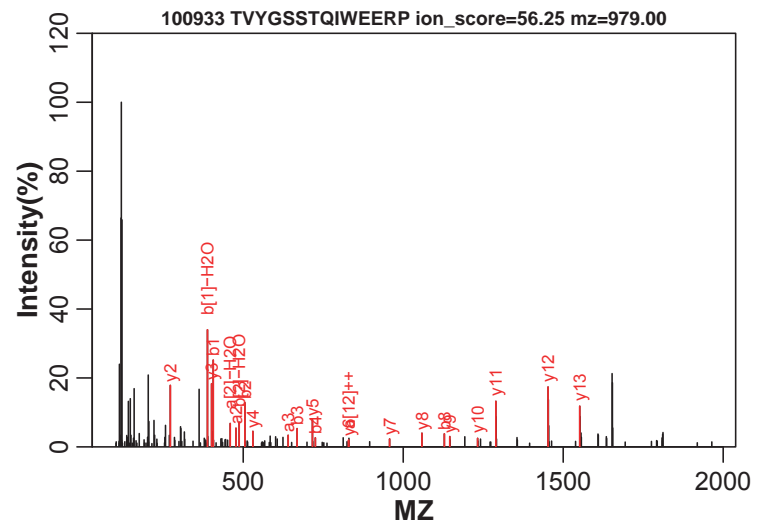
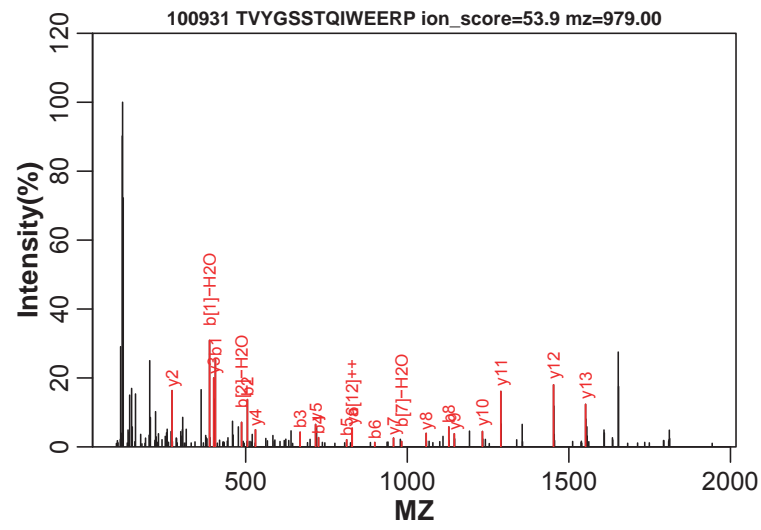
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

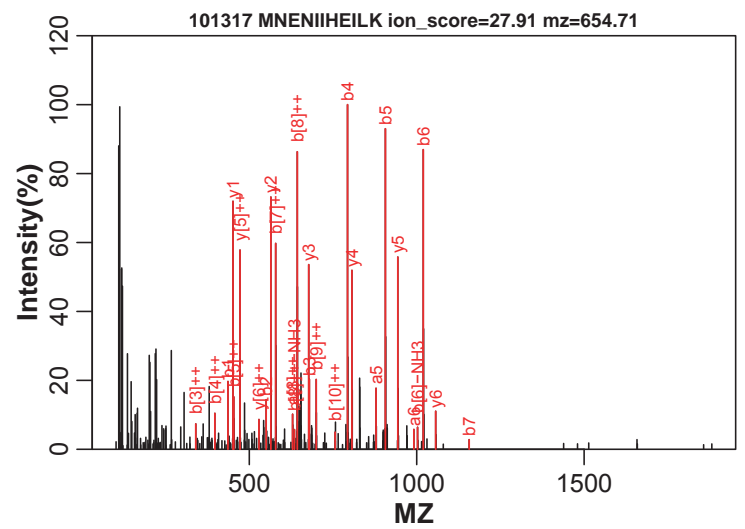
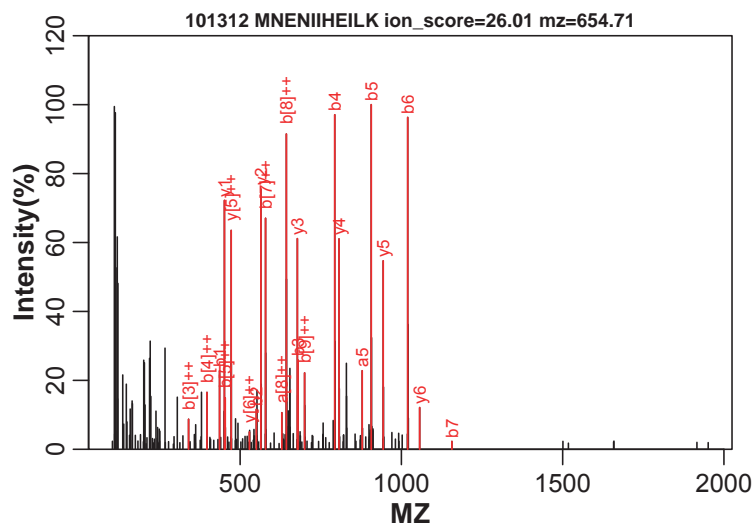
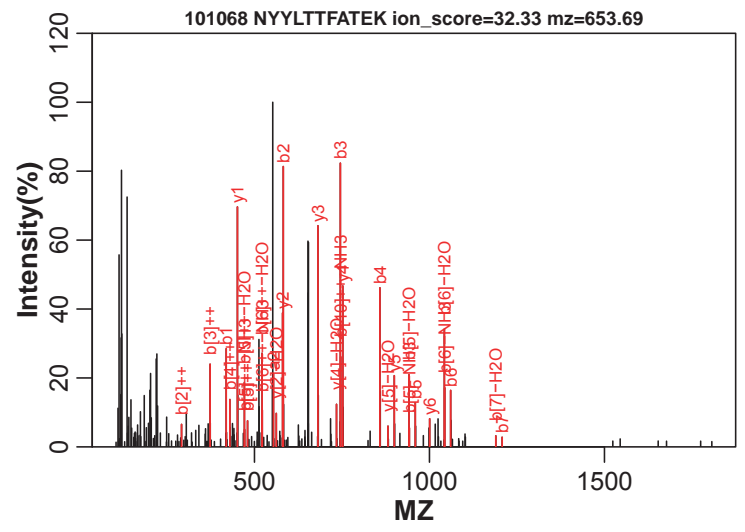
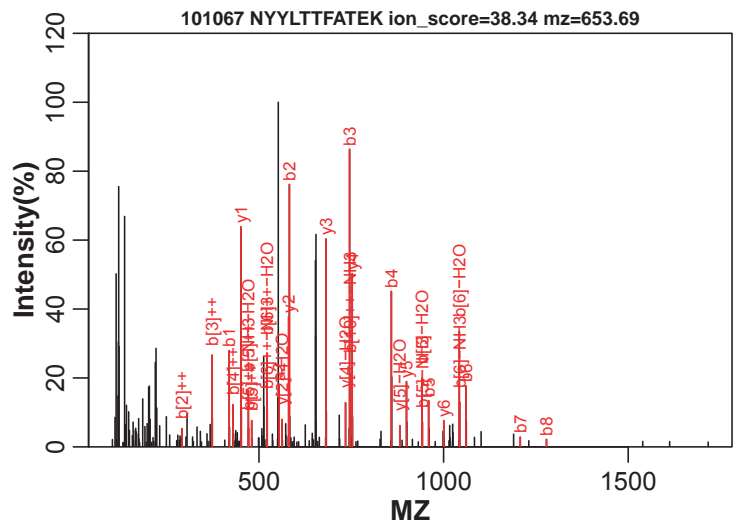


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

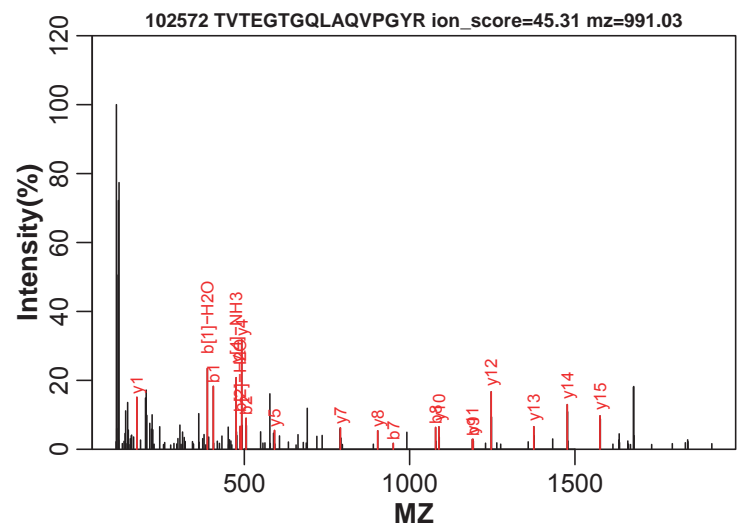
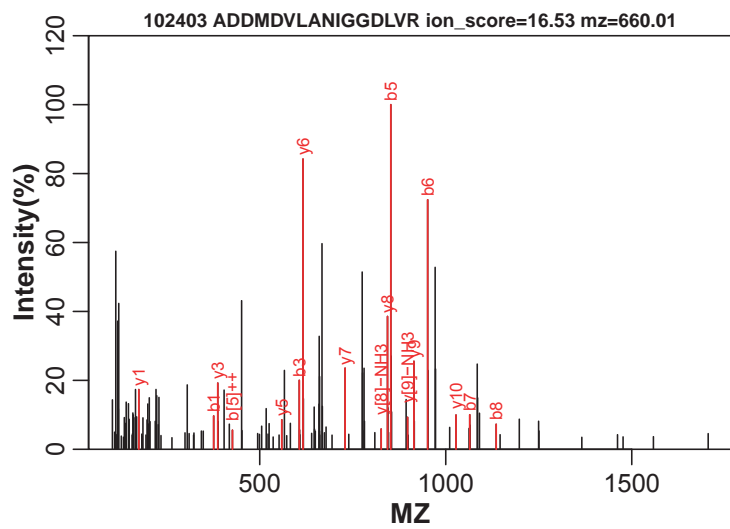
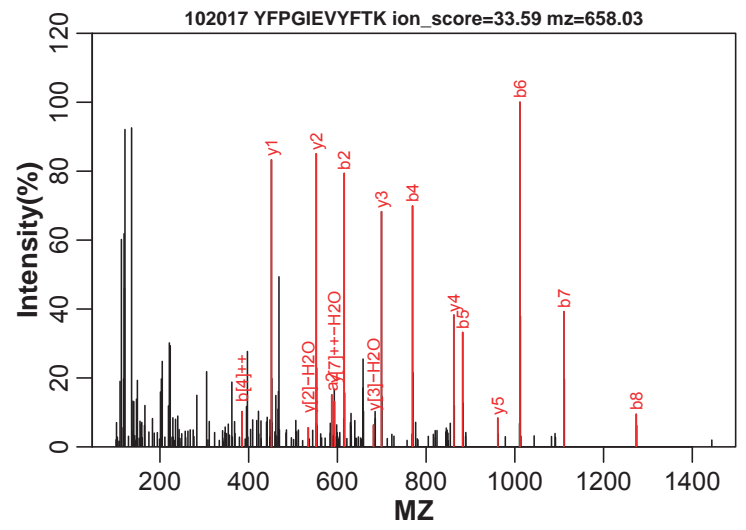
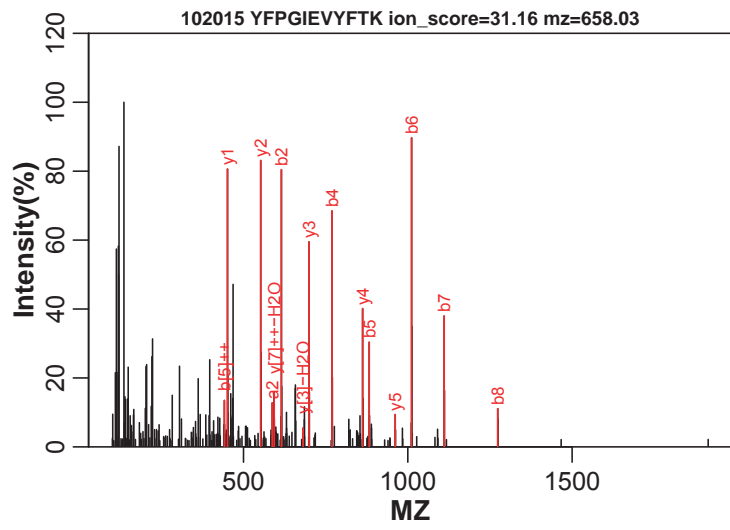


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

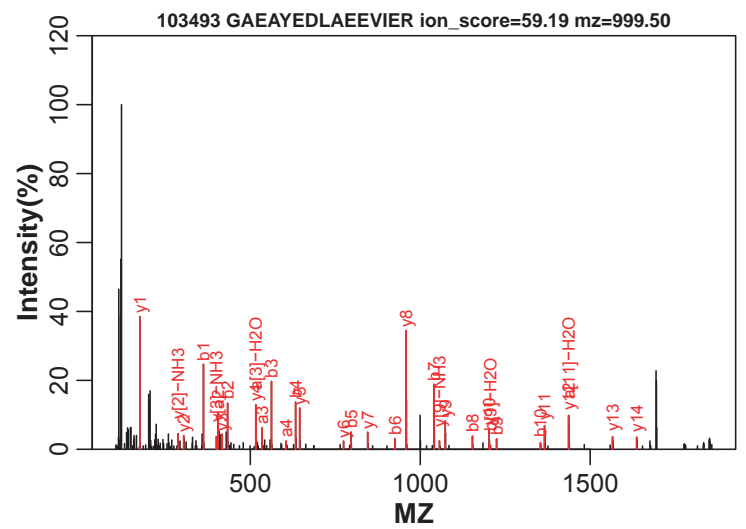
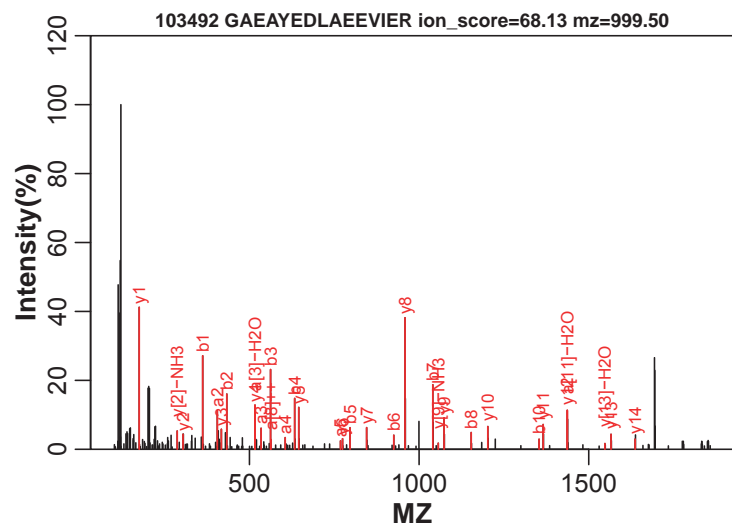
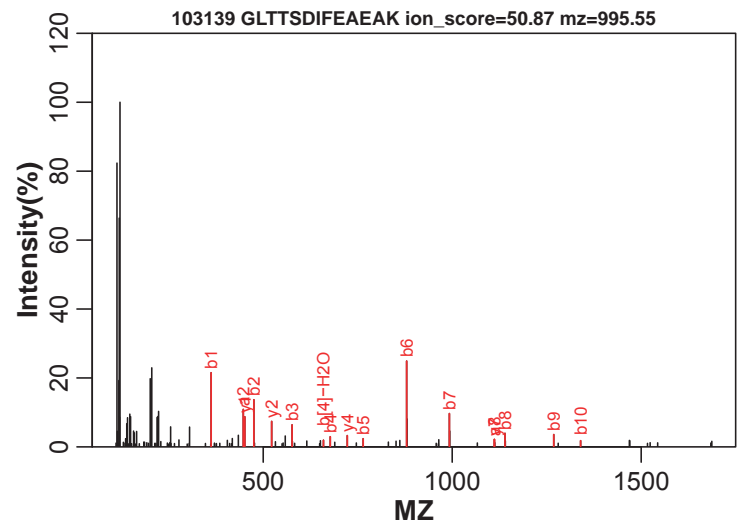
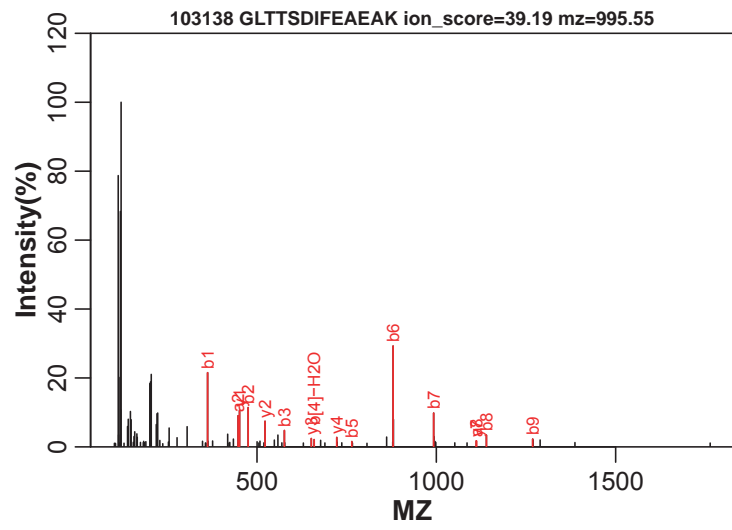




The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

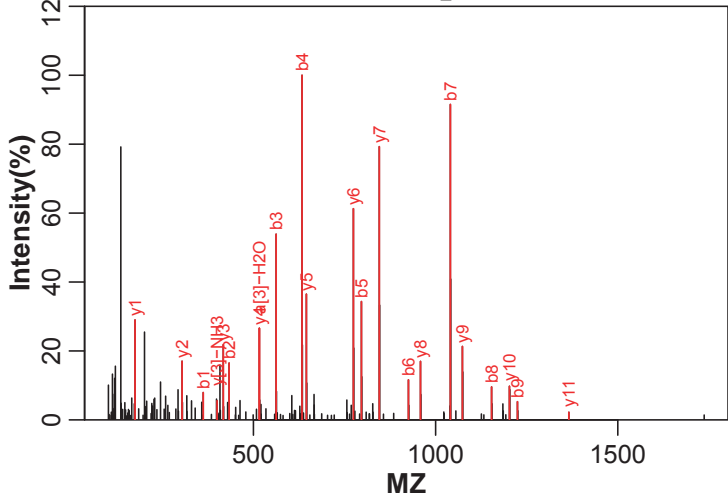


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

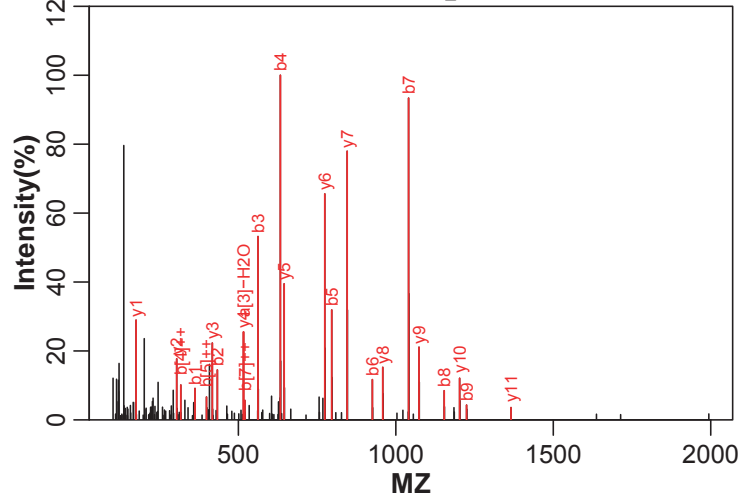


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

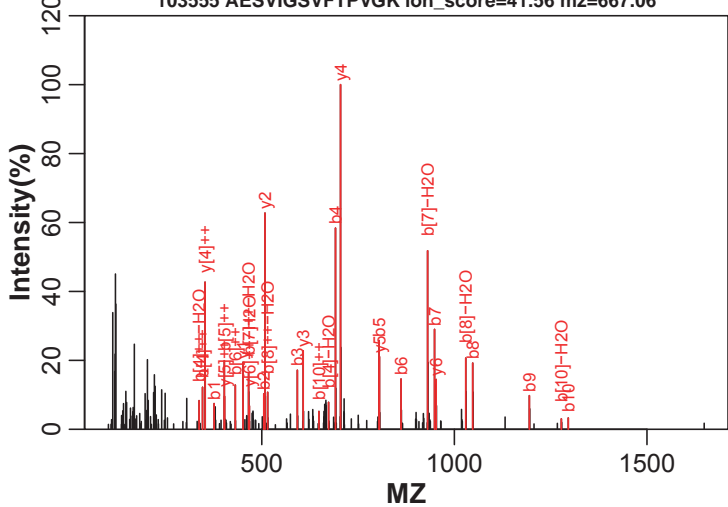
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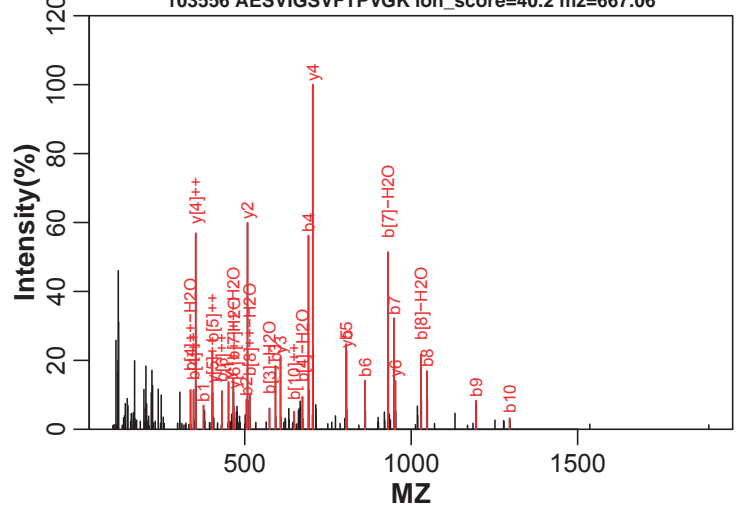
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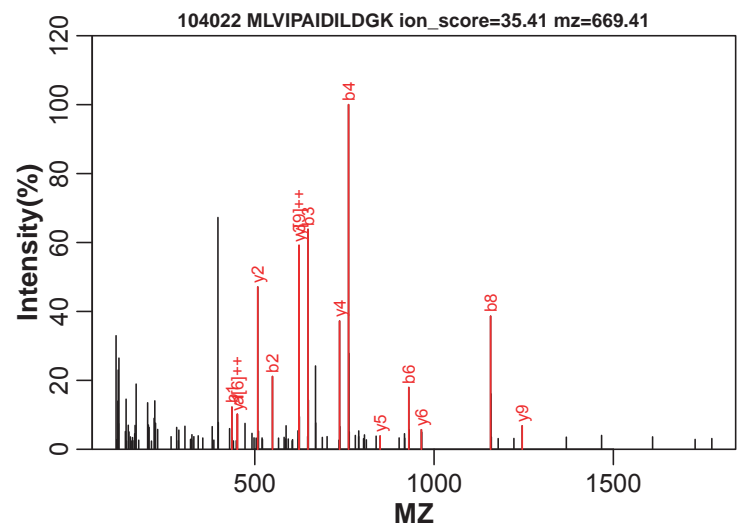
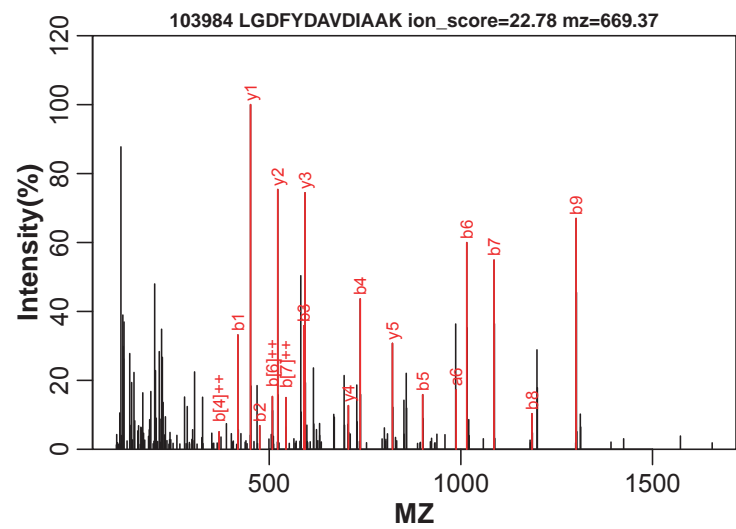
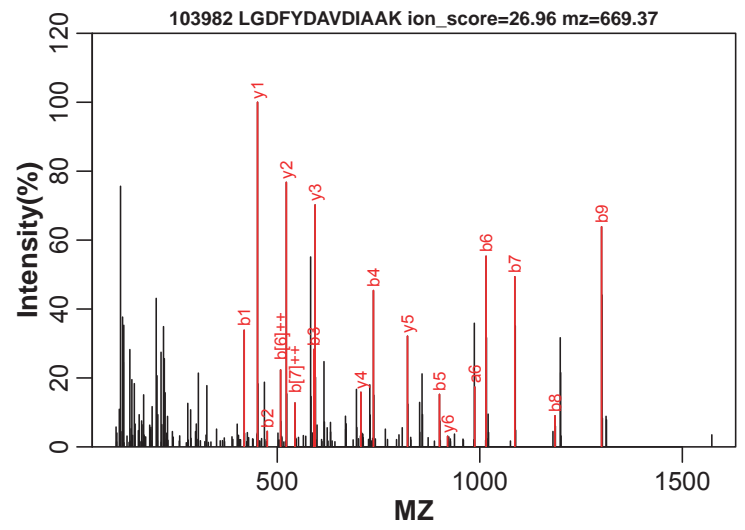
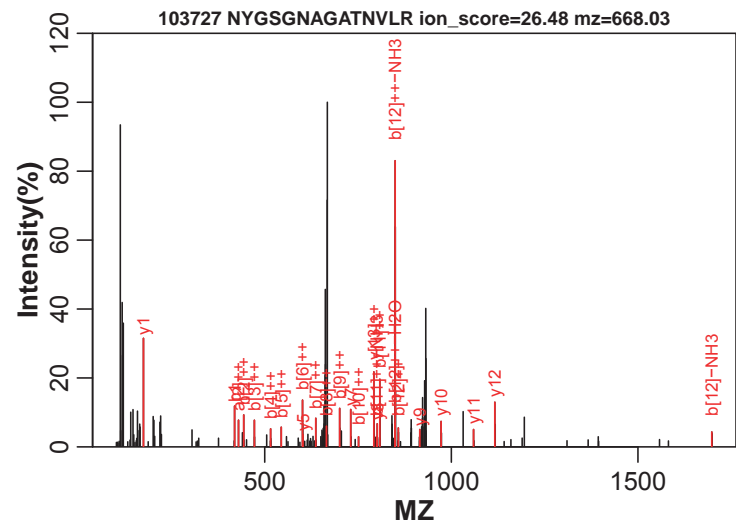


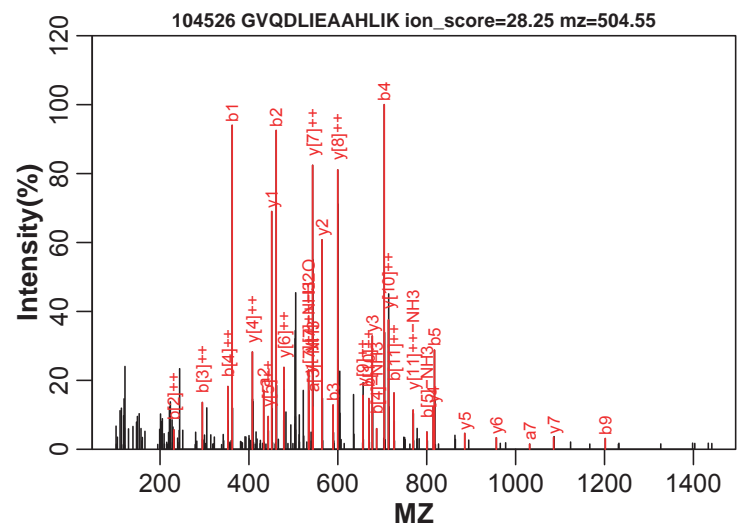
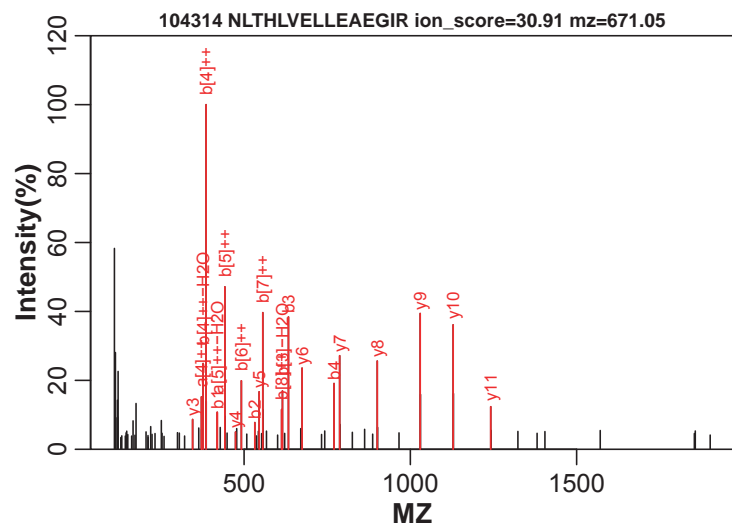
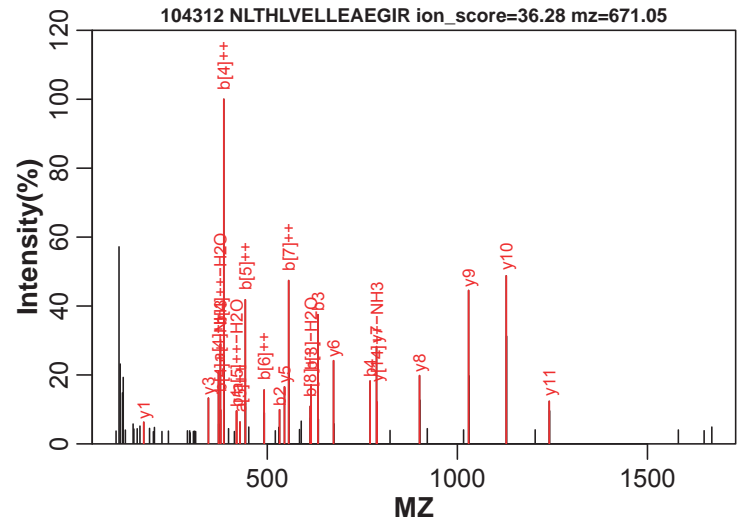
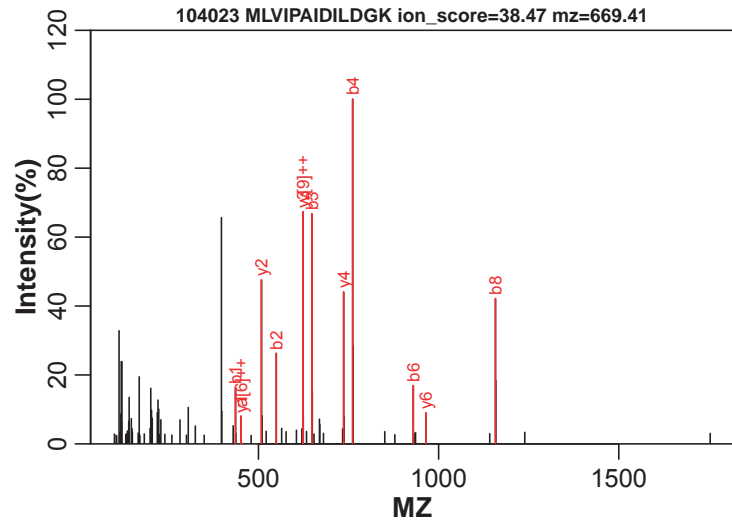
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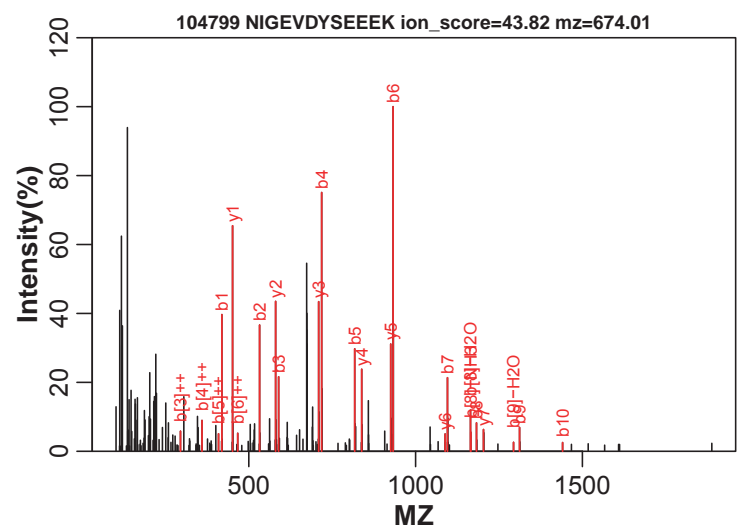
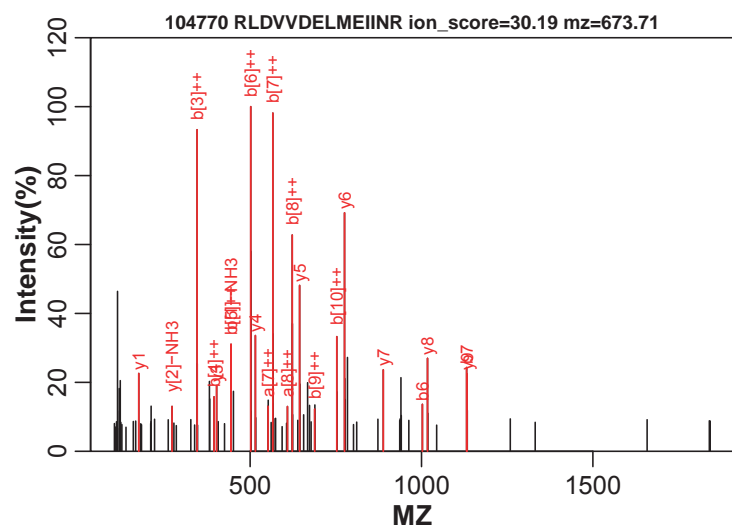
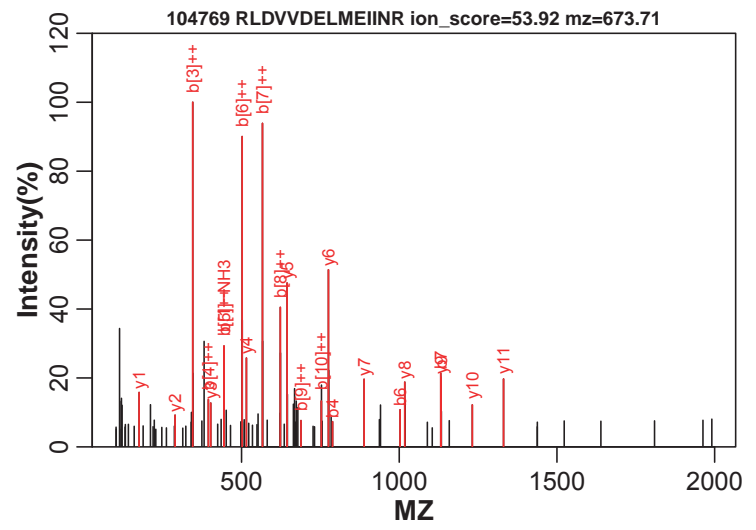
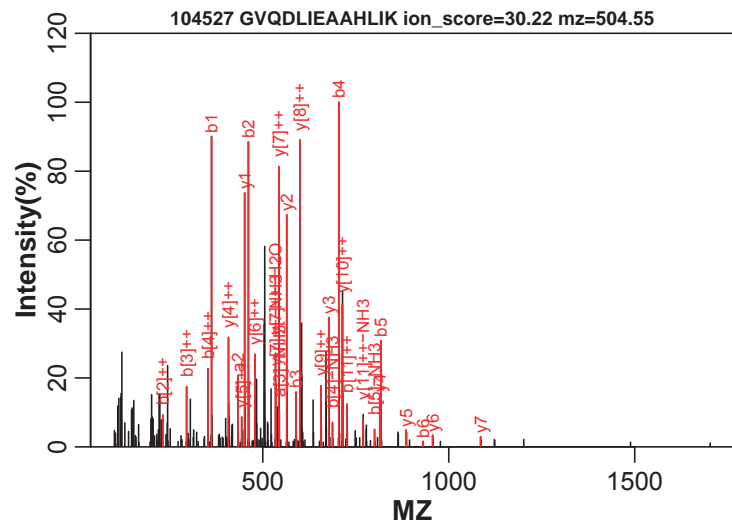


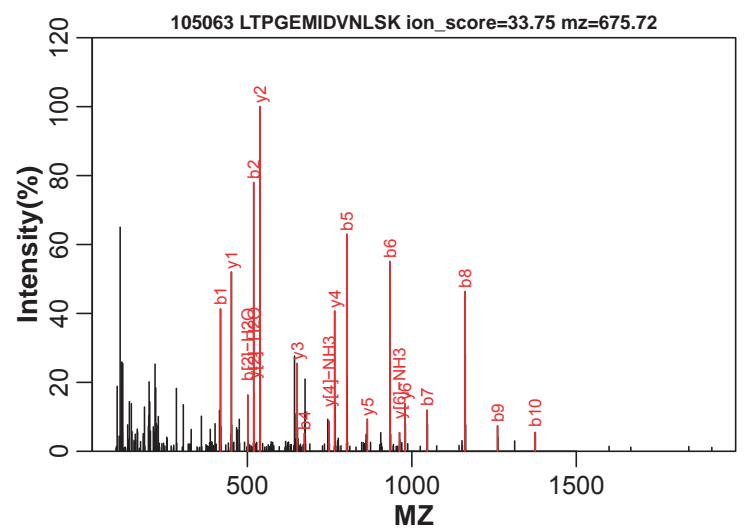
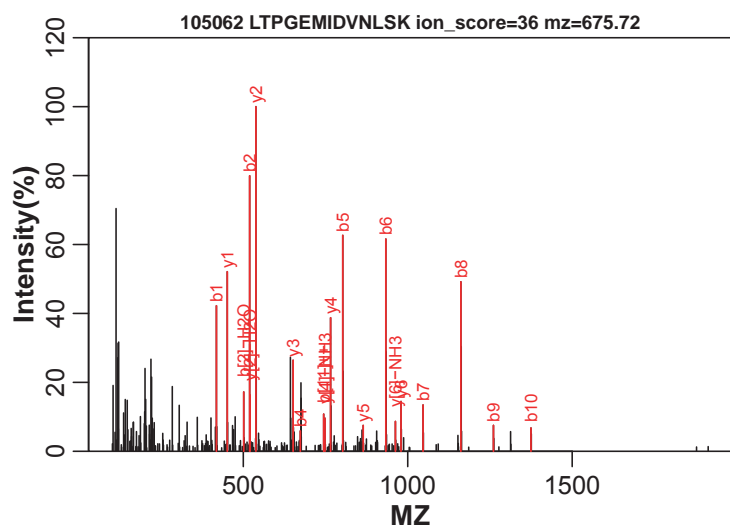
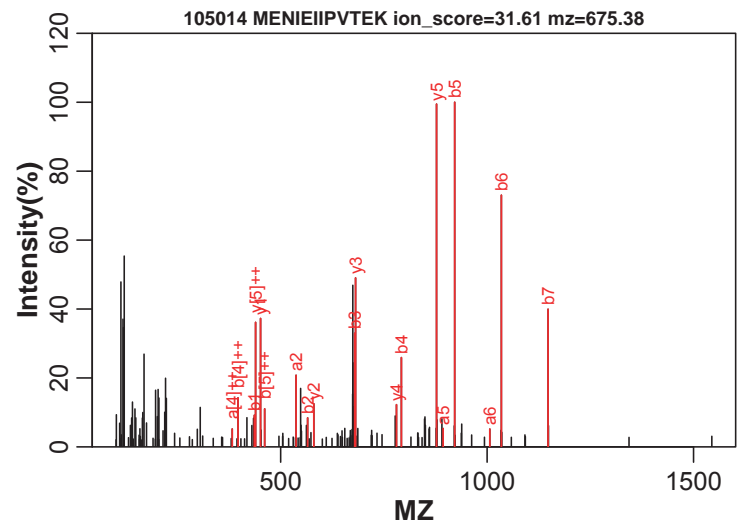
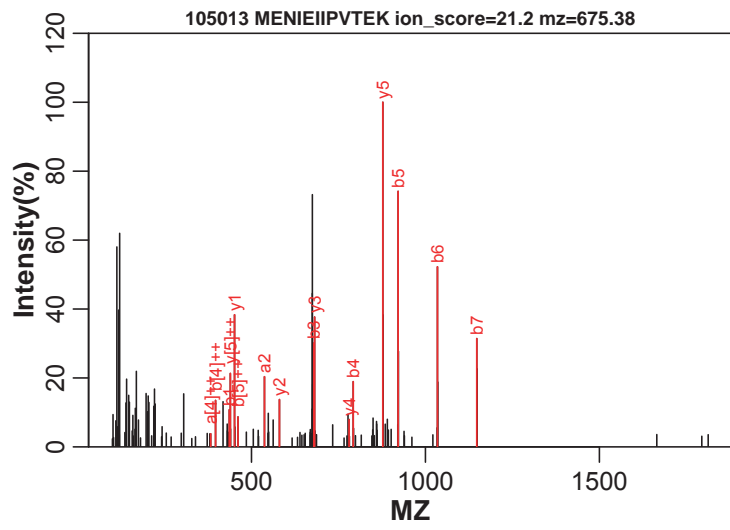
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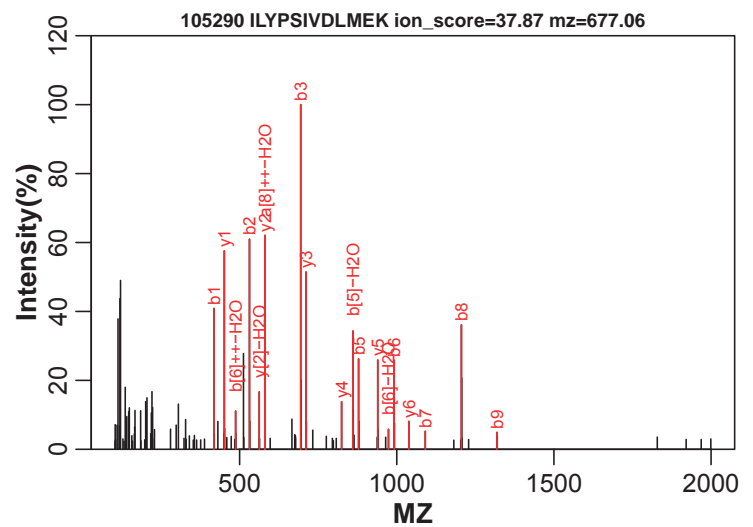
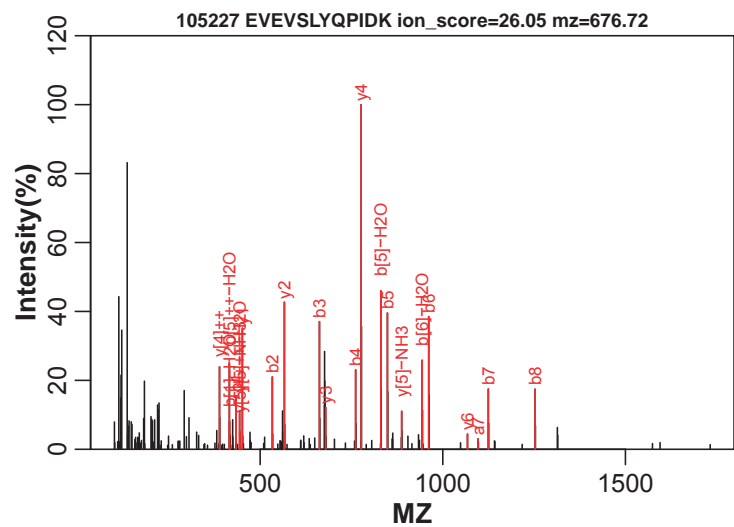
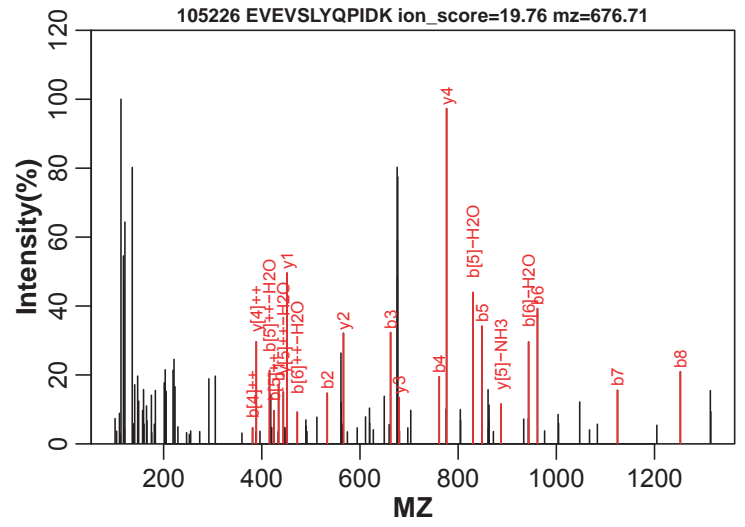
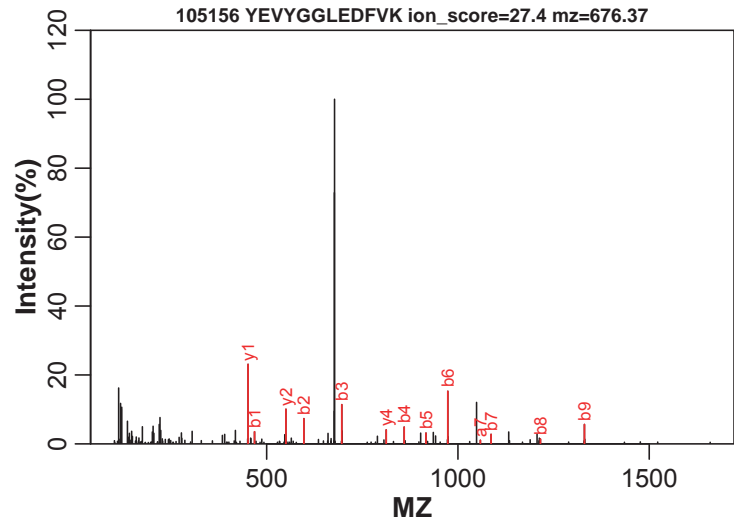


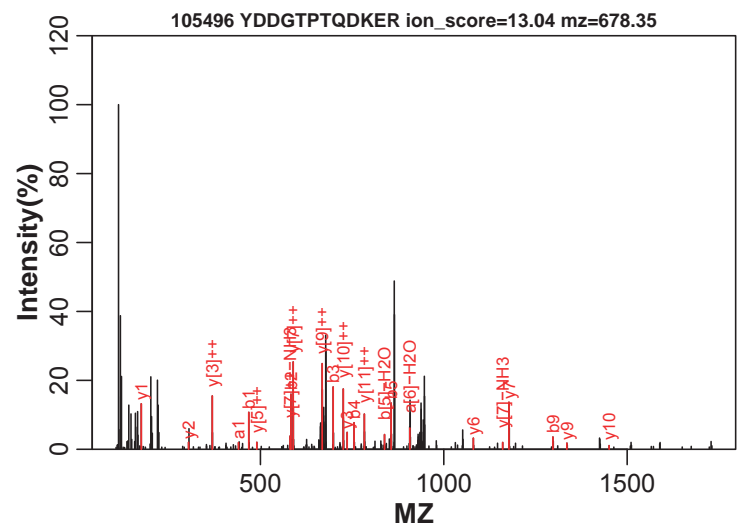
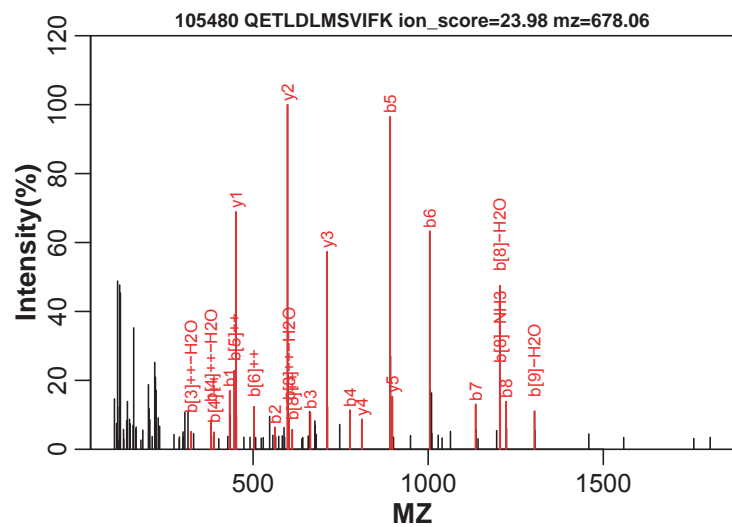
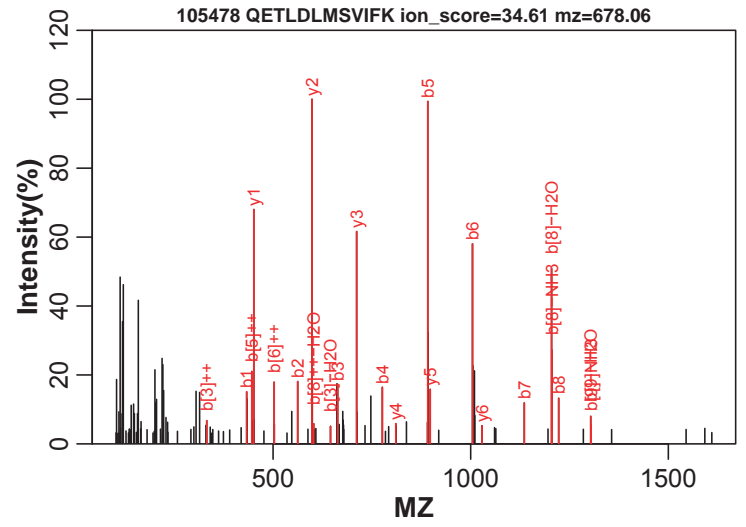
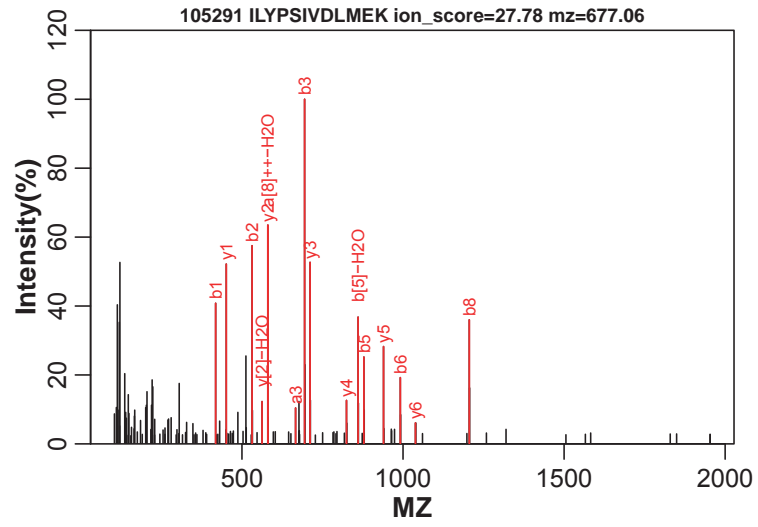






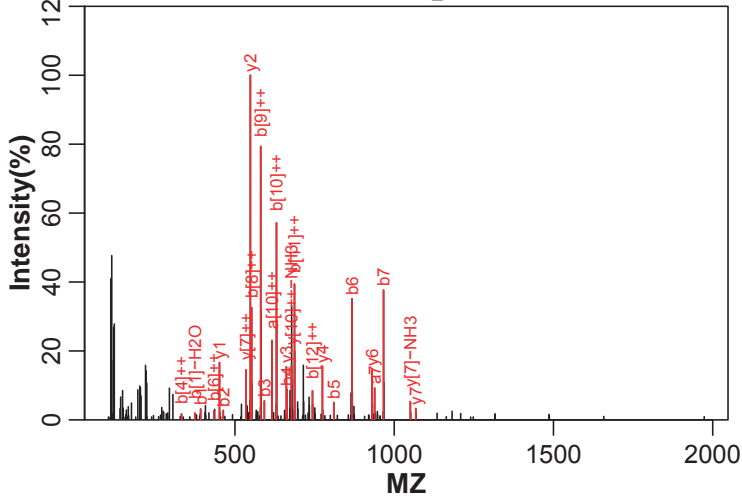
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



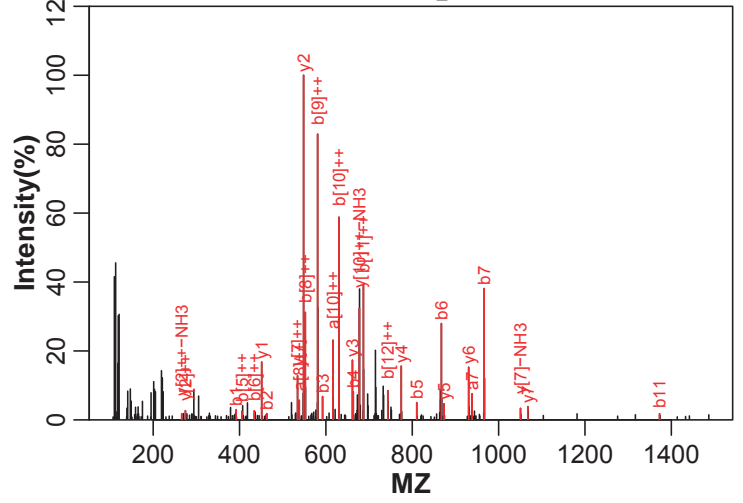


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

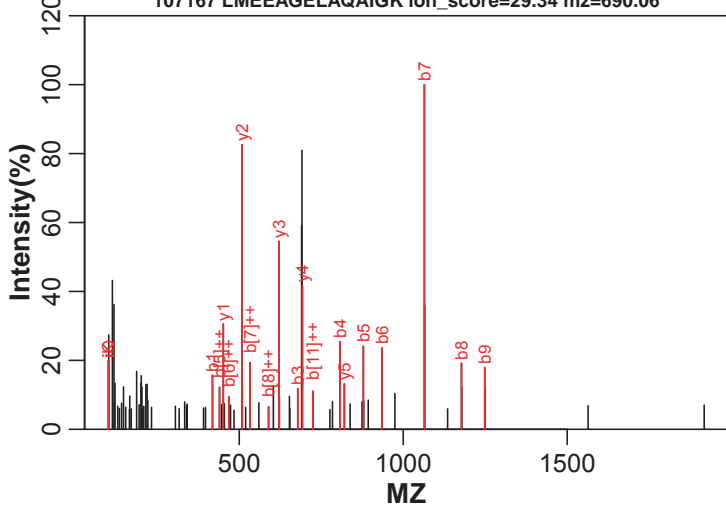
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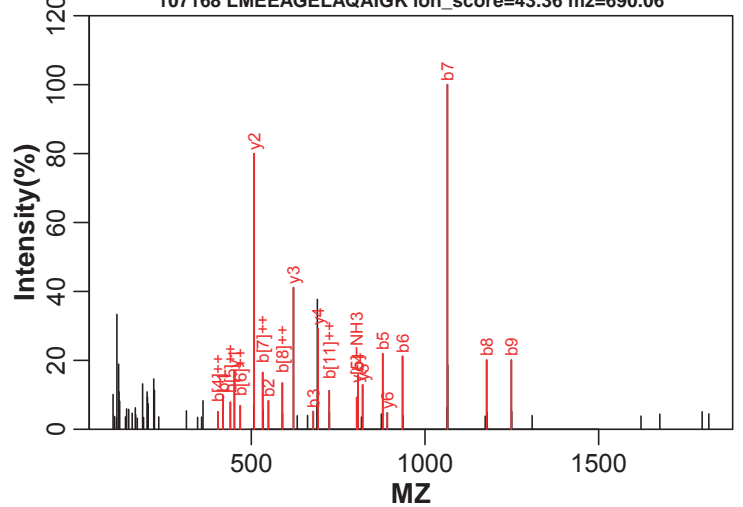
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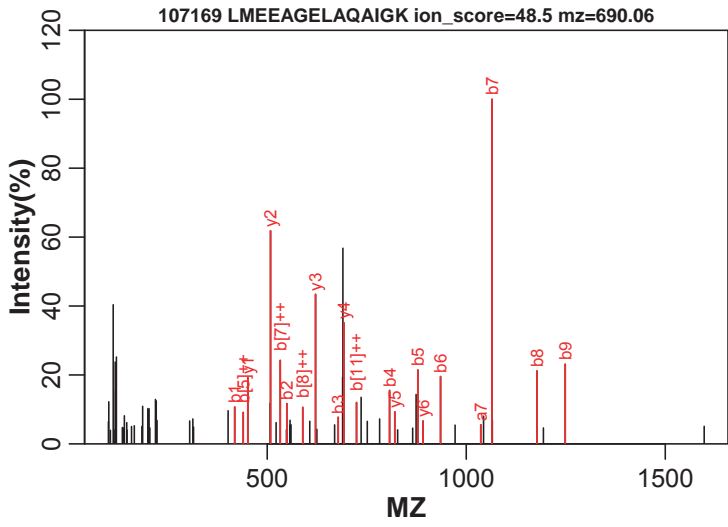
107167 LMEEAGELAQAIGK ion_score=29.34 mz=690.06



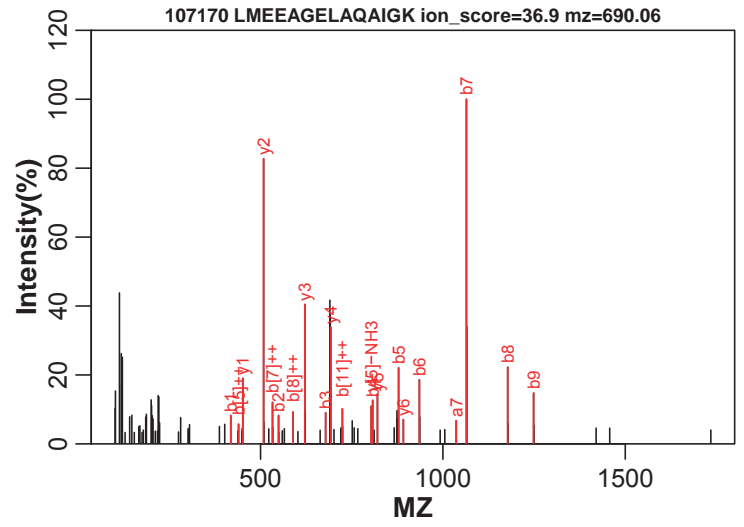
107168 LMEEAGELAQAIGK ion_score=43.36 mz=690.06



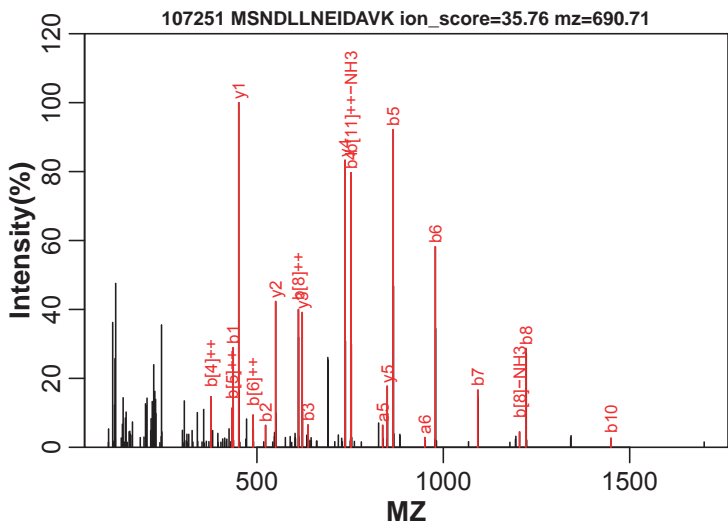
107169 LMEEAGELAQAIGK ion_score=48.5 m/z=690.06



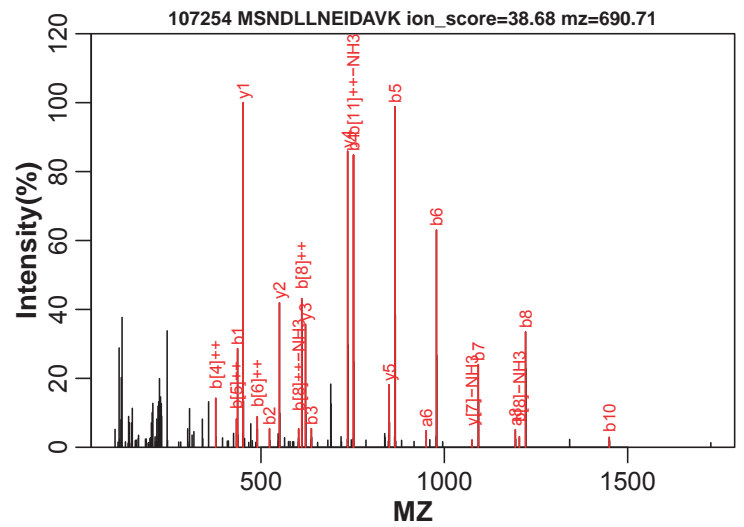
107170 LMEEAGELAQAIGK ion_score=36.9 m/z=690.06



107251 MSNDLLNEIDAVK ion_score=35.76 m/z=690.71

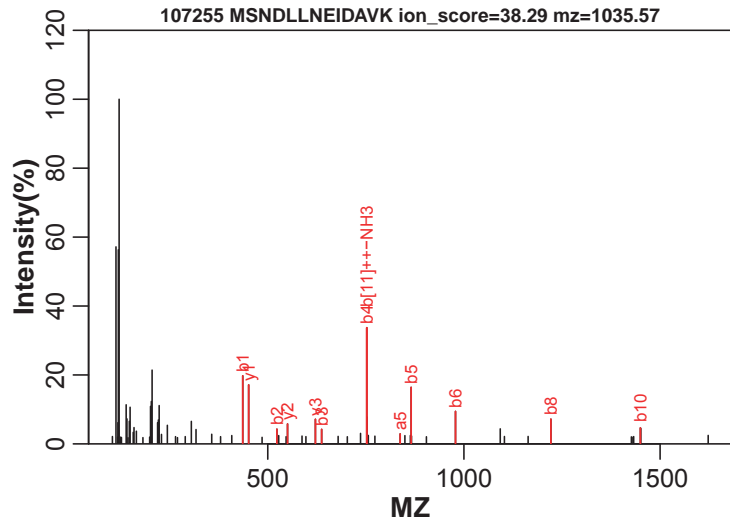


107254 MSNDLLNEIDAVK ion_score=38.68 m/z=690.71

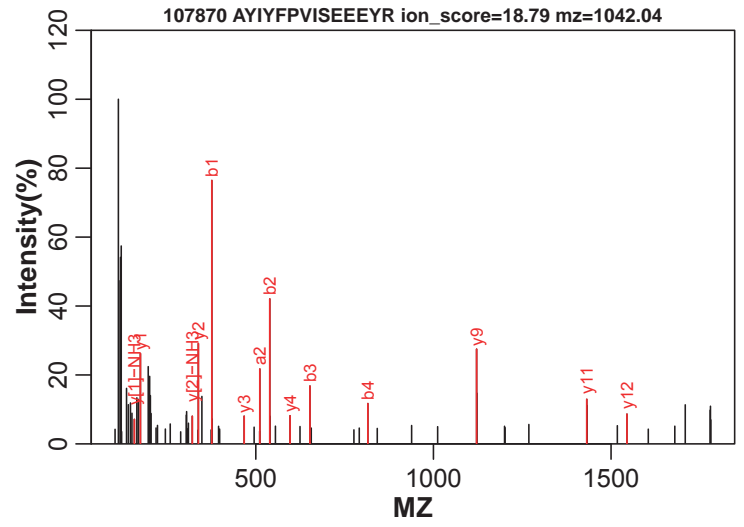


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

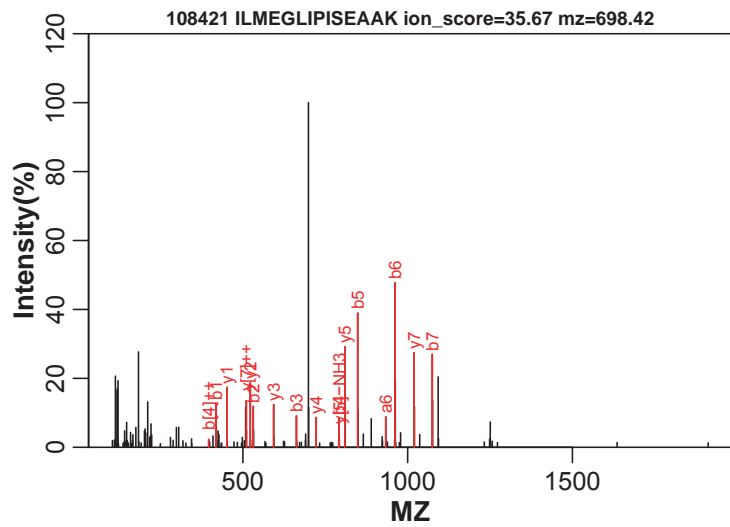
107255 MSNDLLNEIDAVK ion_score=38.29 mz=1035.57



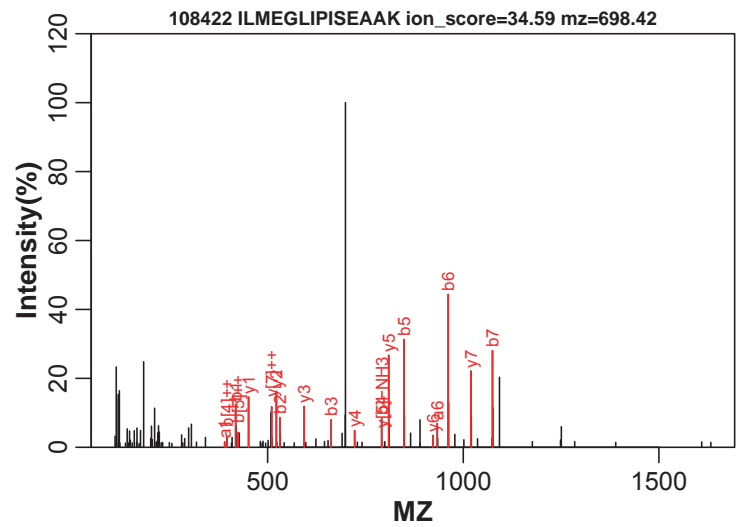
107870 AYIYFPVISEEEYR ion_score=18.79 mz=1042.04



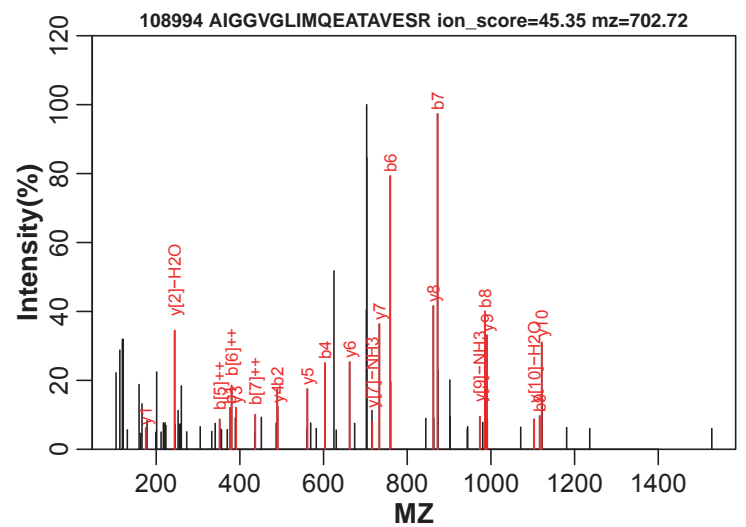
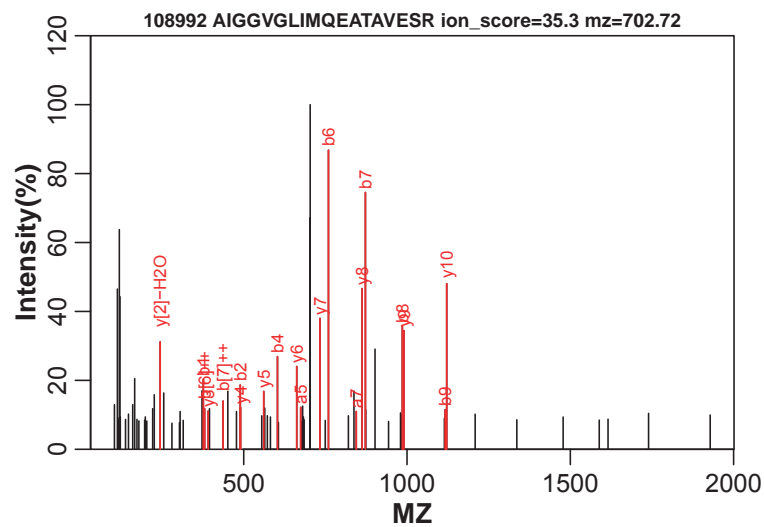
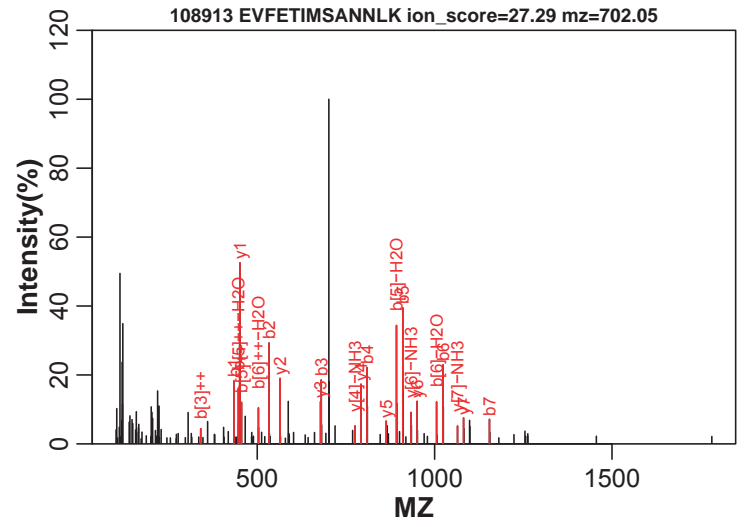
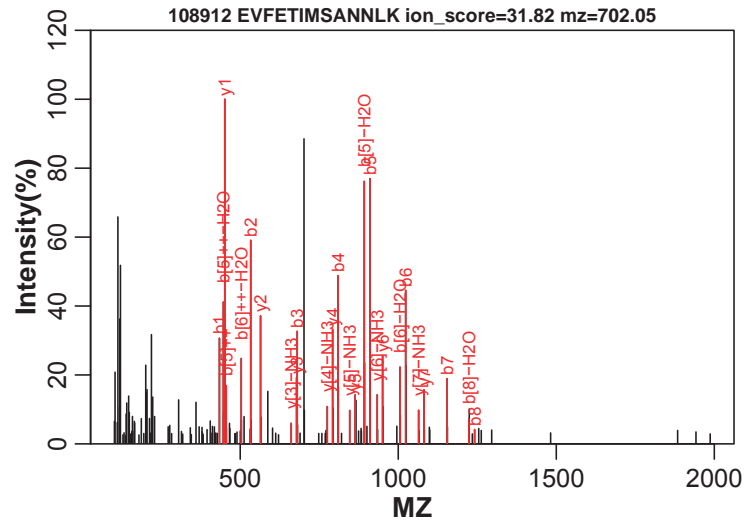
108421 ILMEGLIPISEAAK ion_score=35.67 mz=698.42



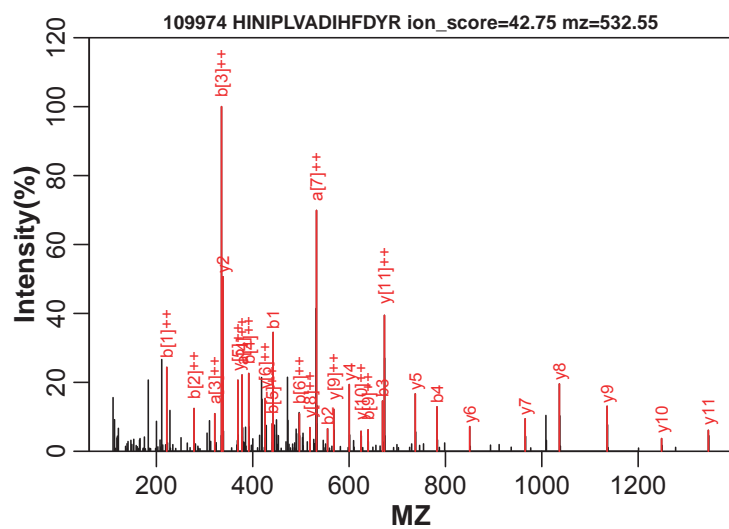
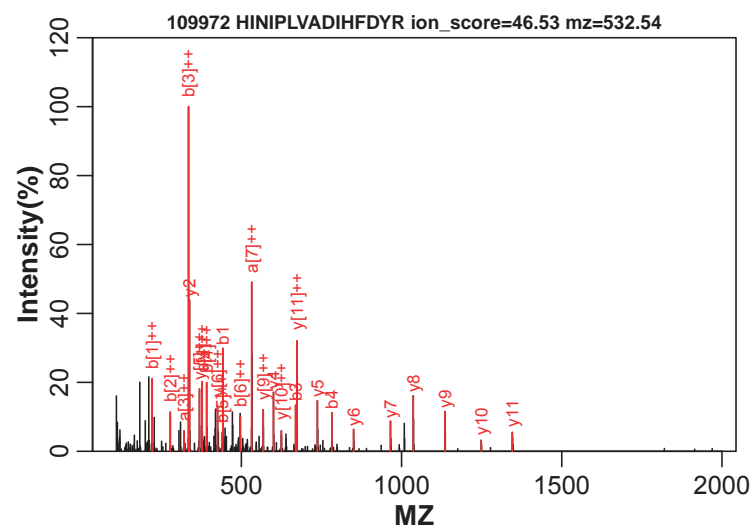
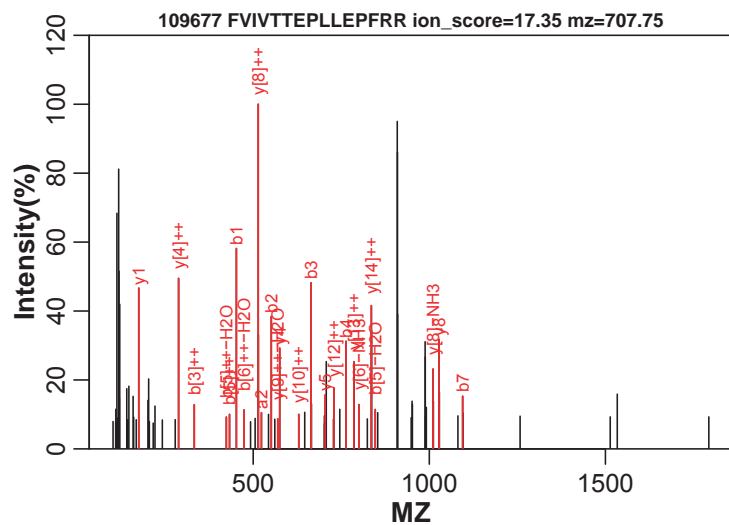
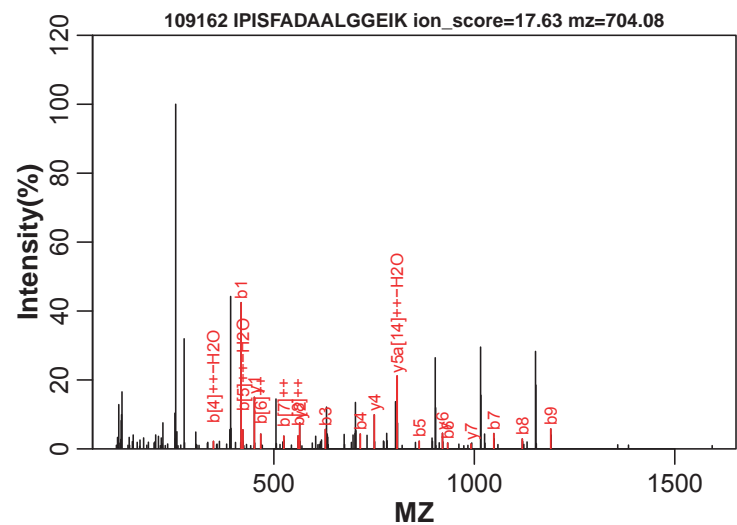
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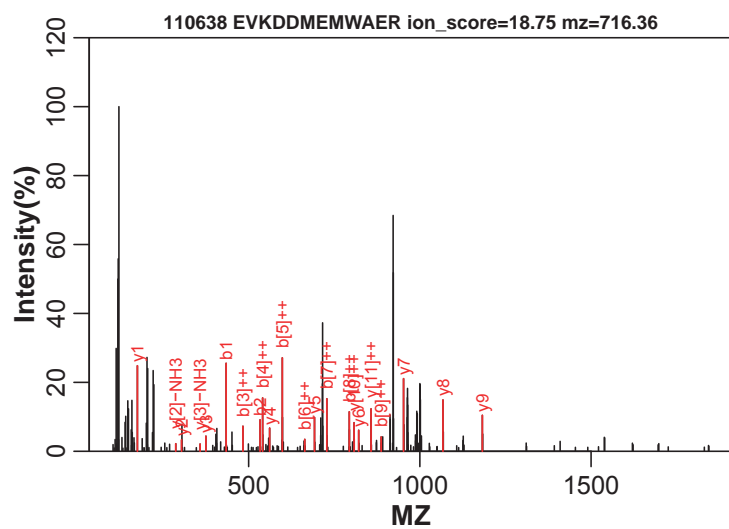
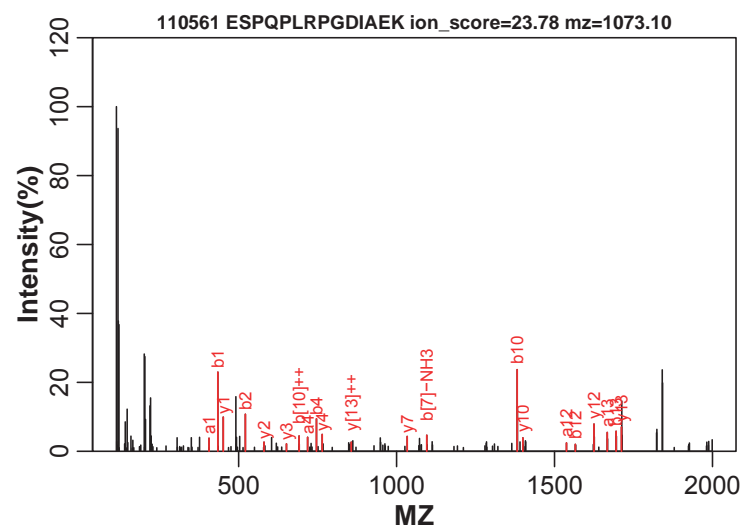
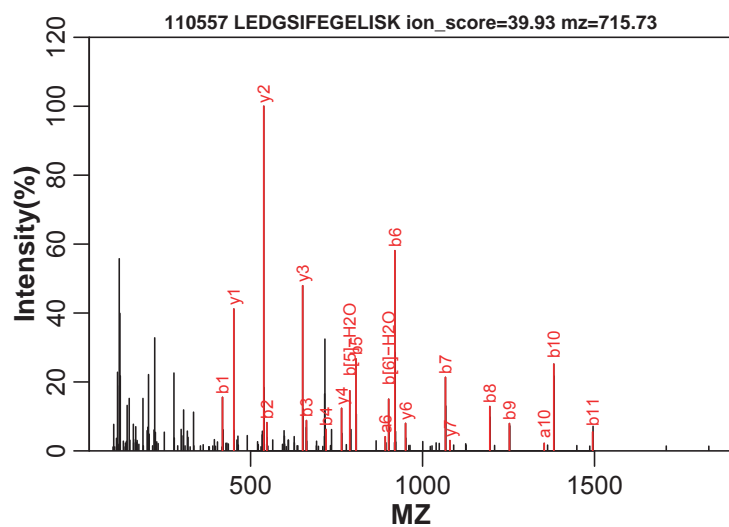
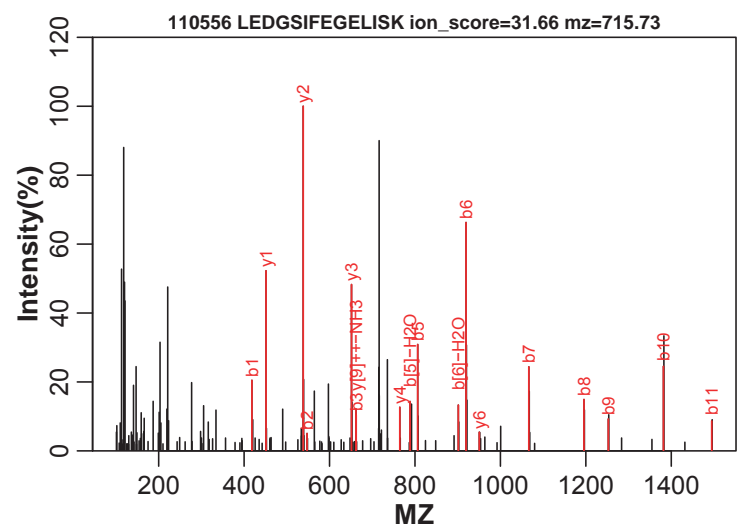
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

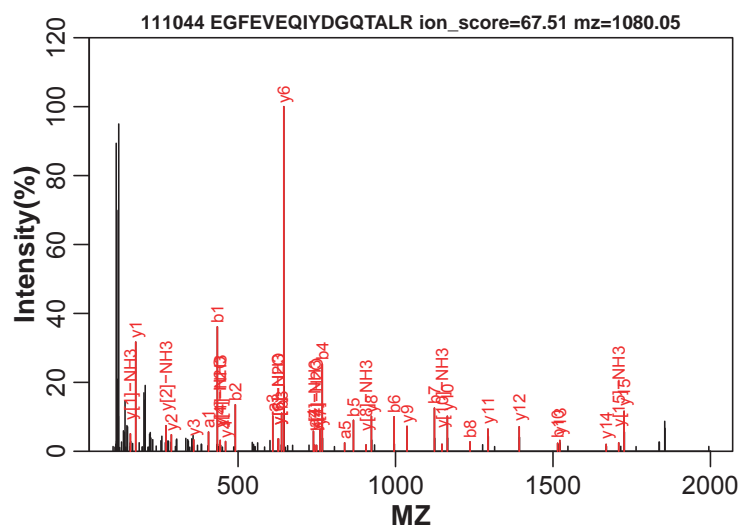
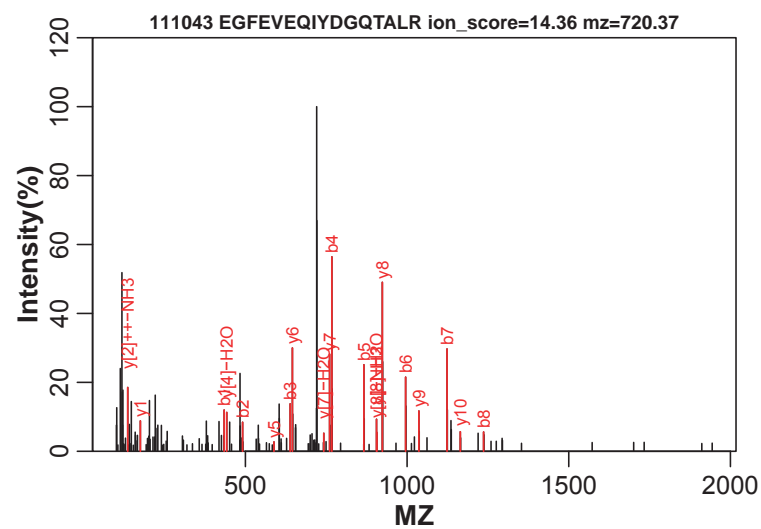
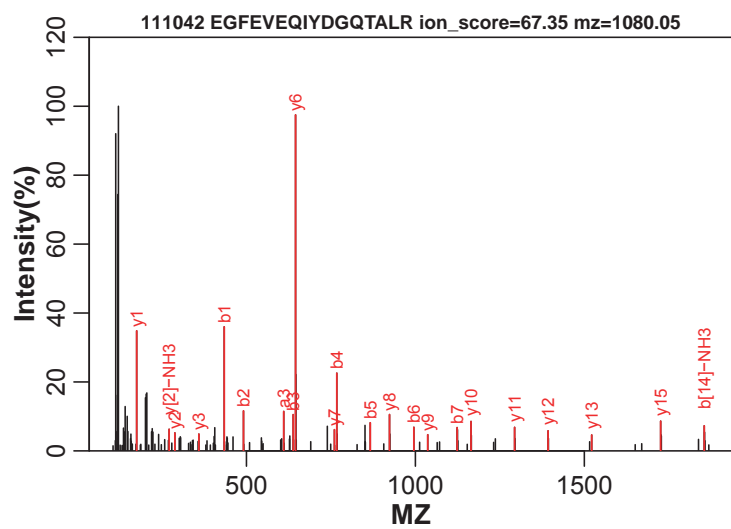
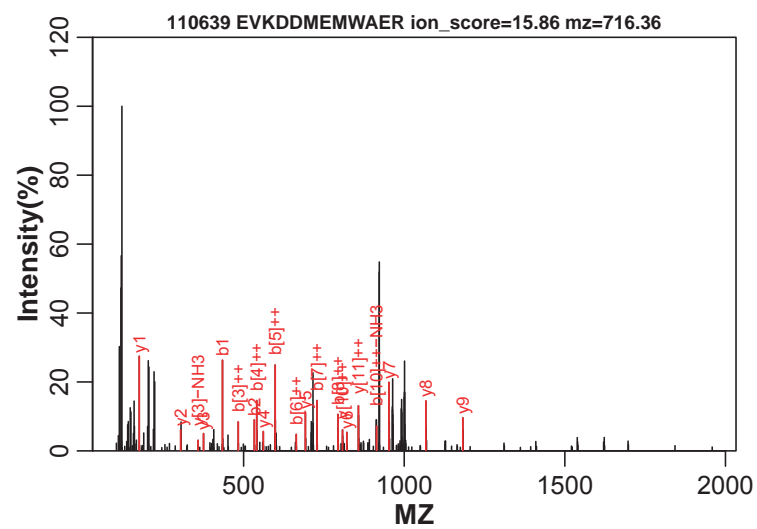


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

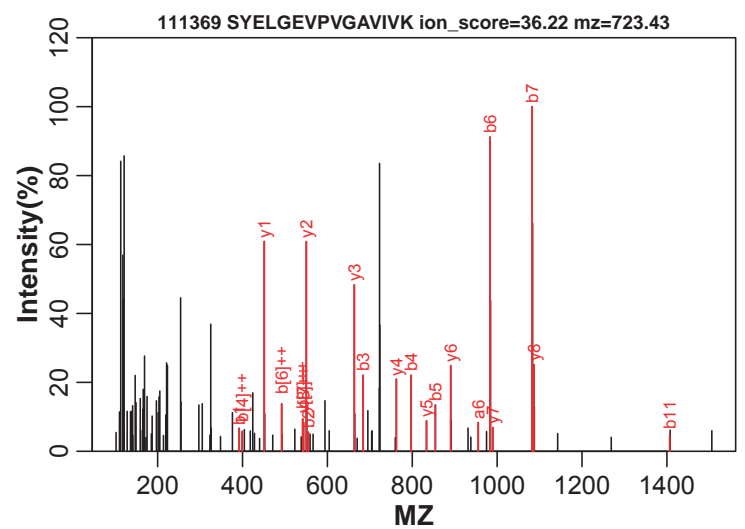
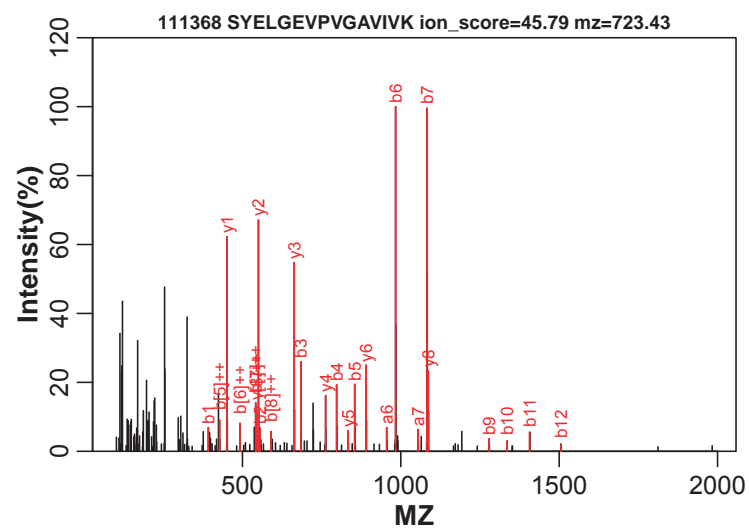
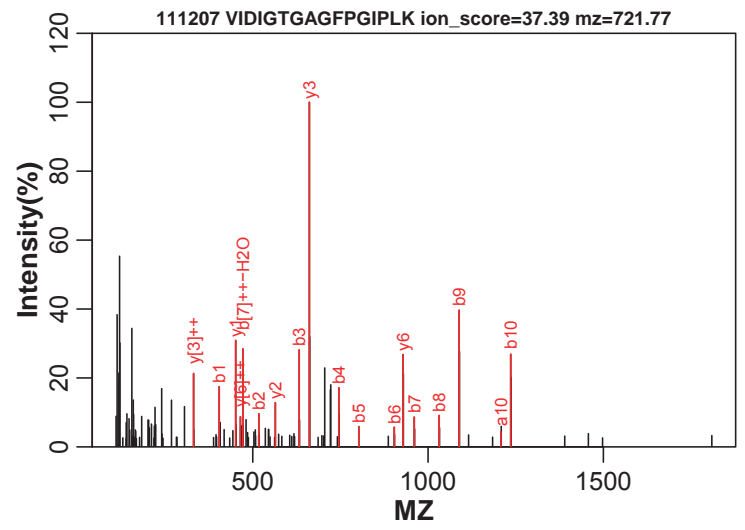
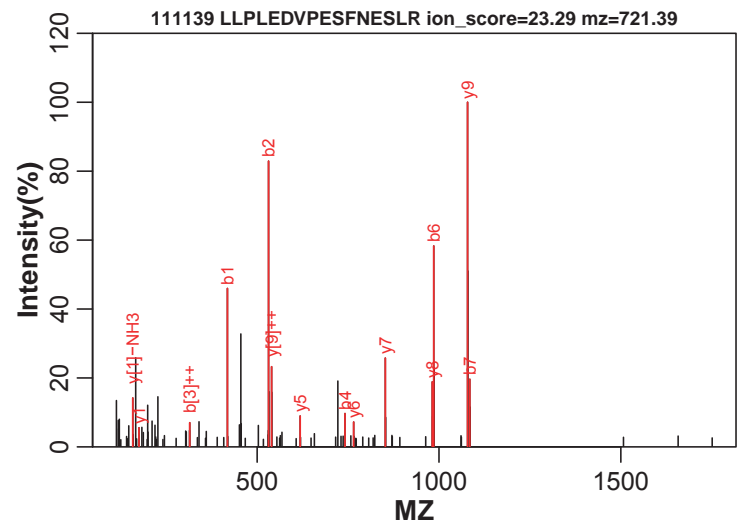


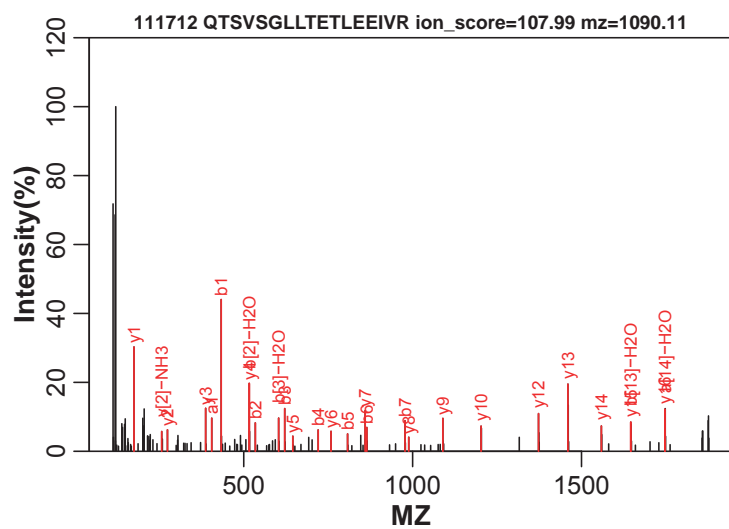
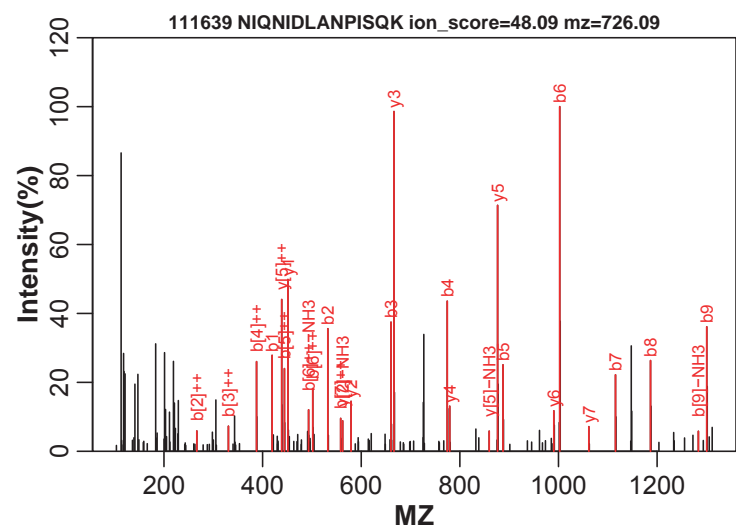
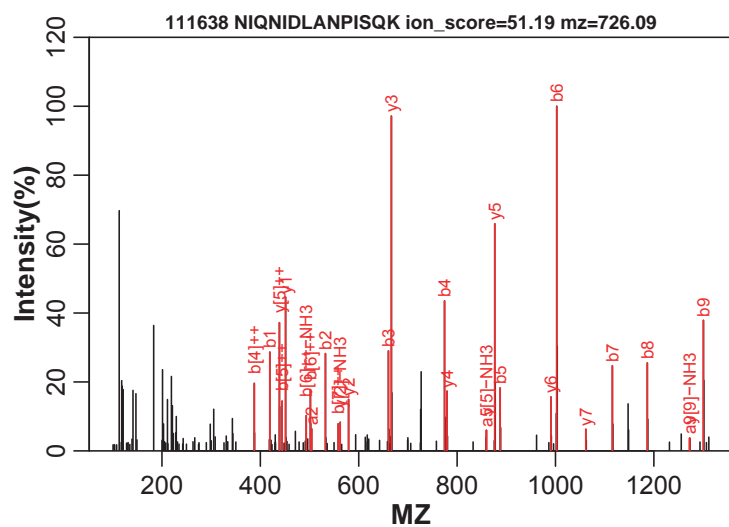
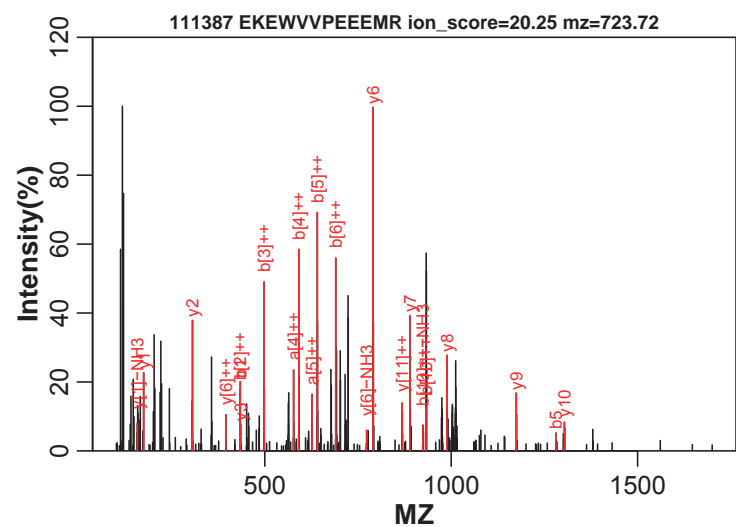
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



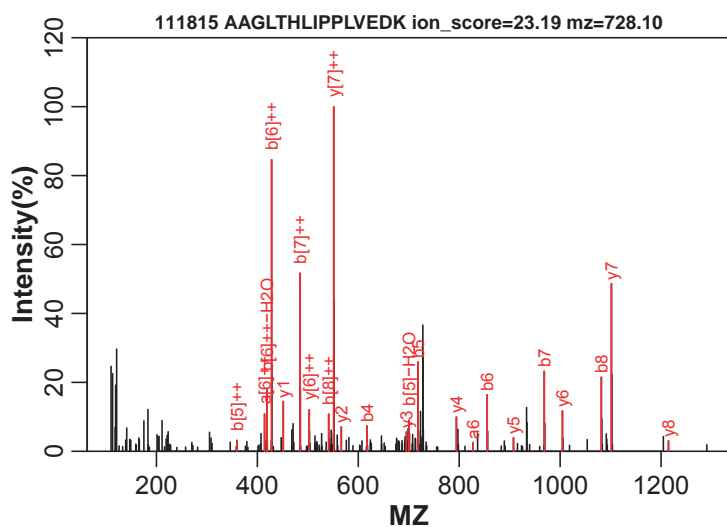
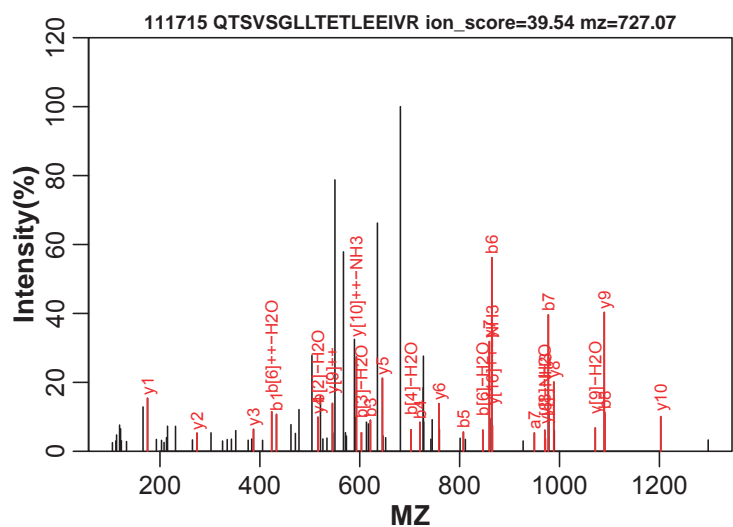
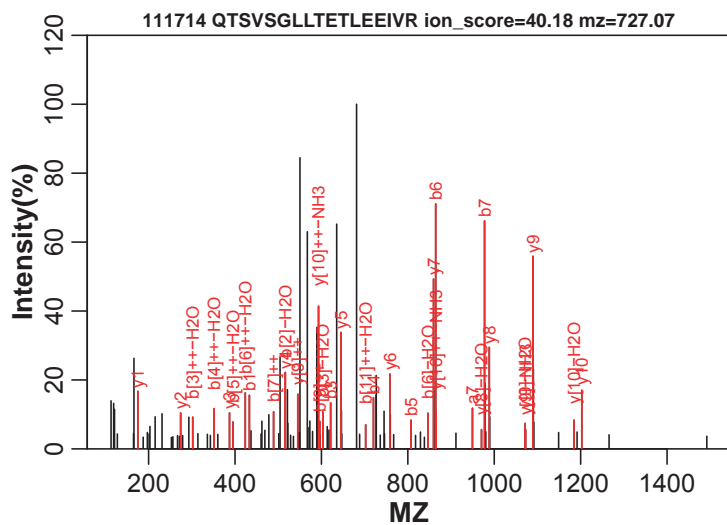
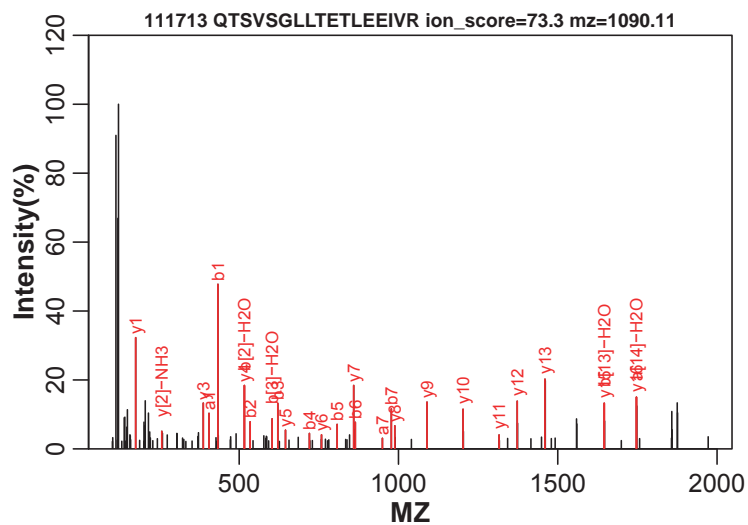


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

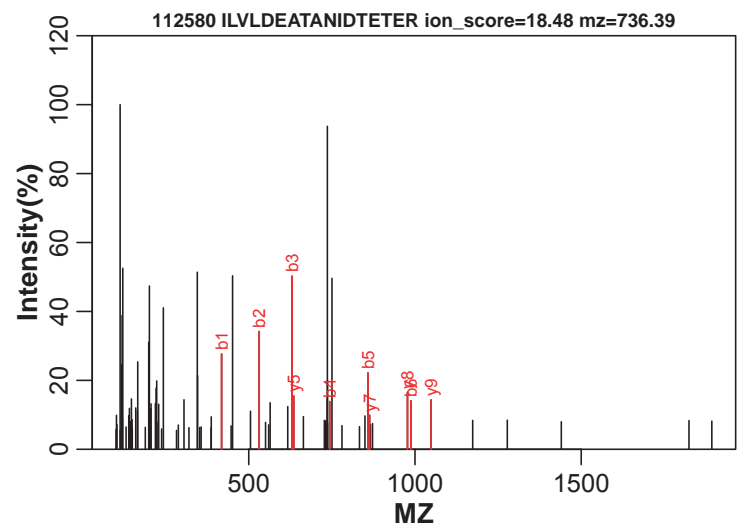
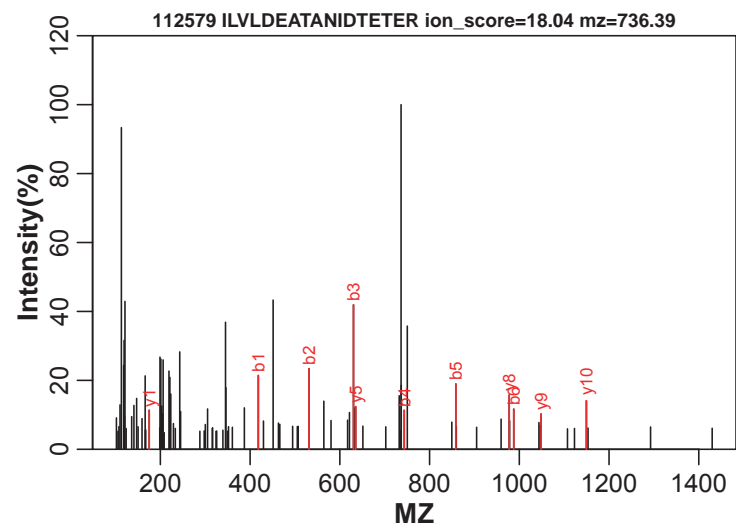
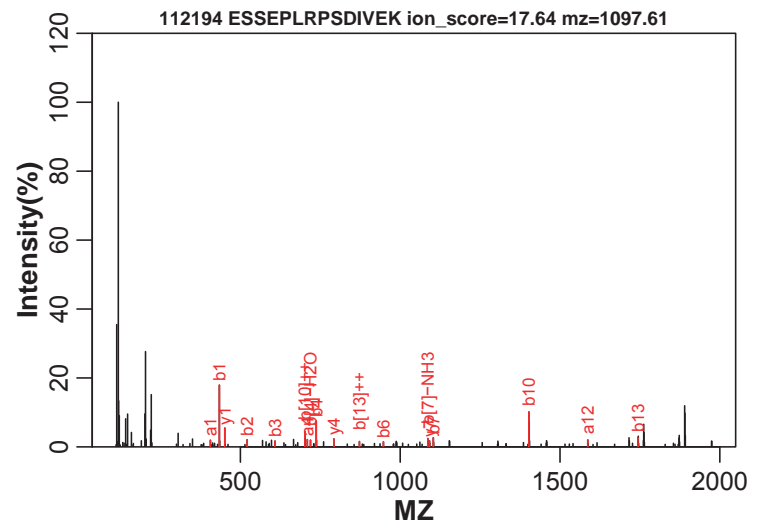
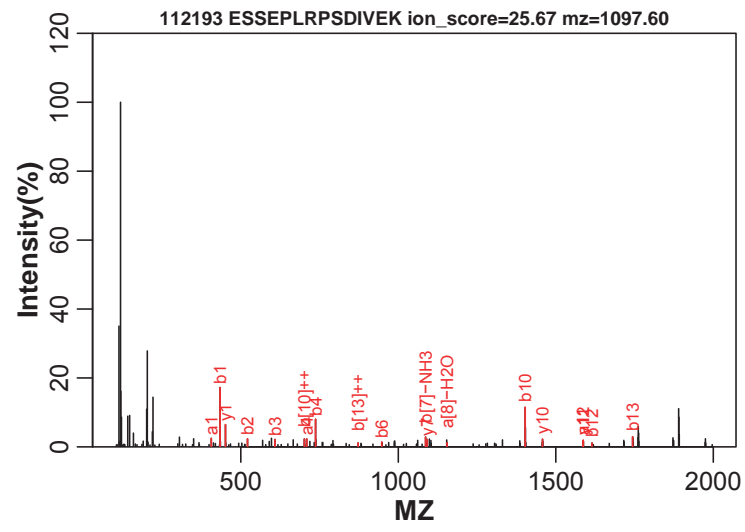




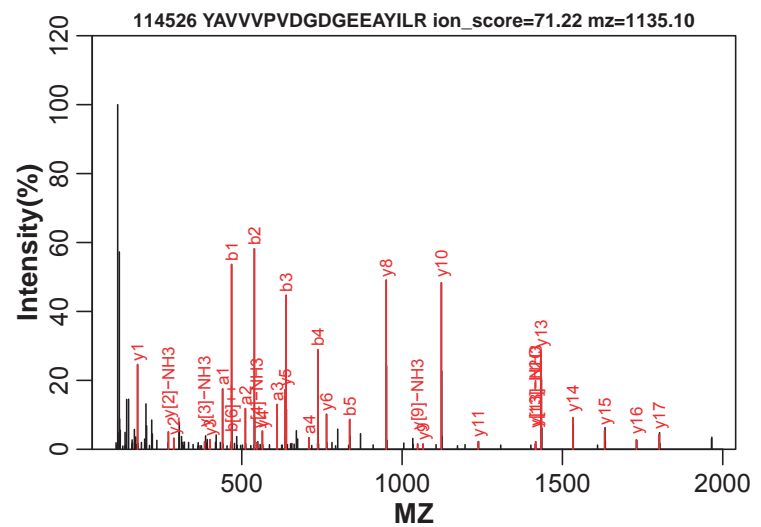
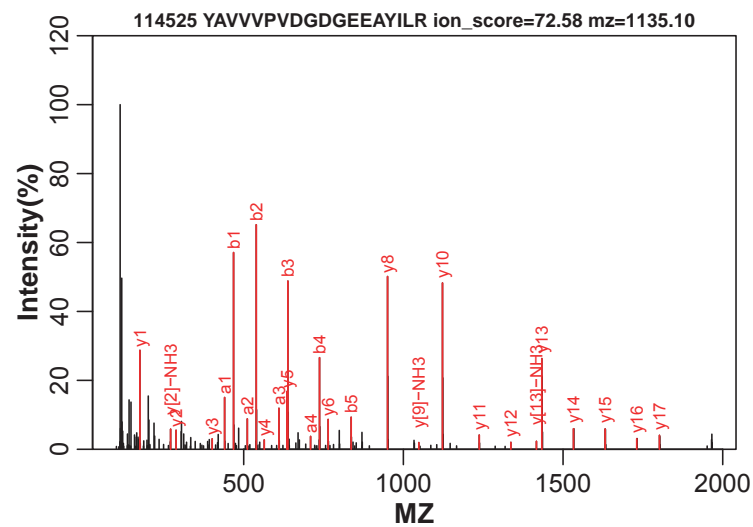
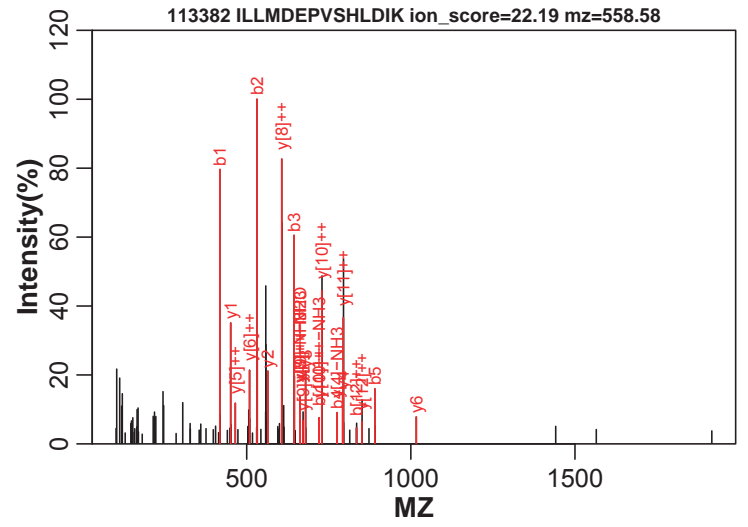
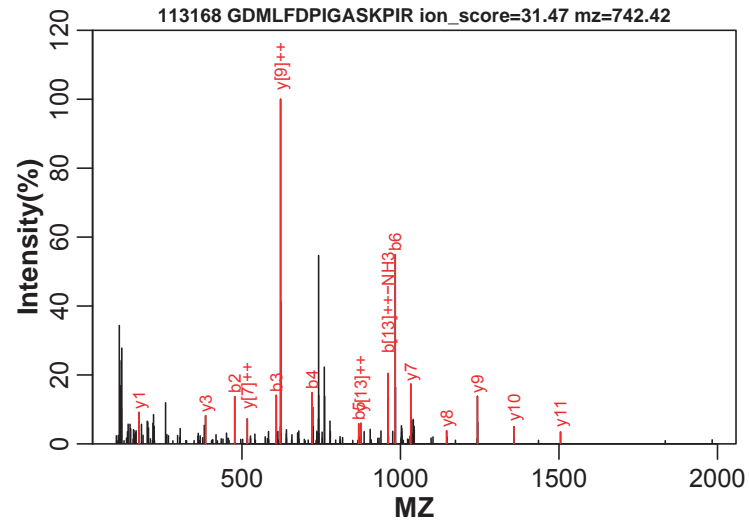
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



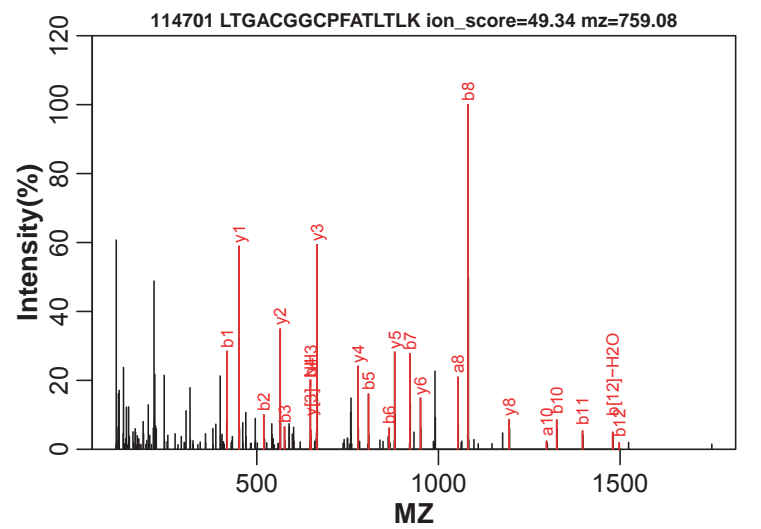
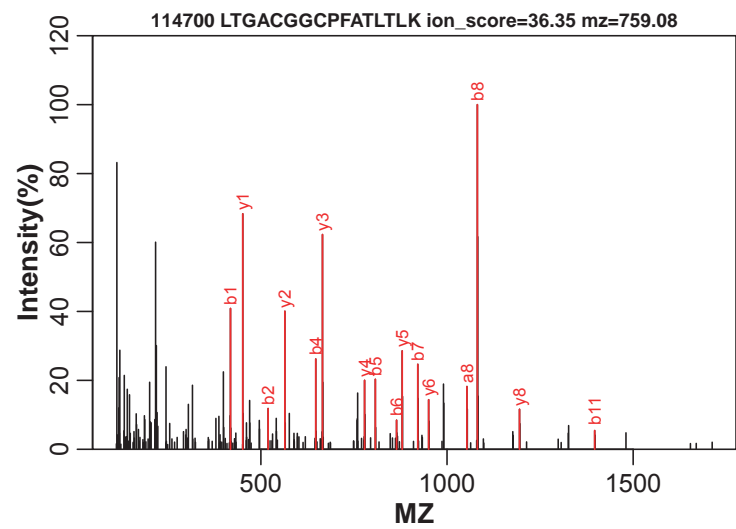
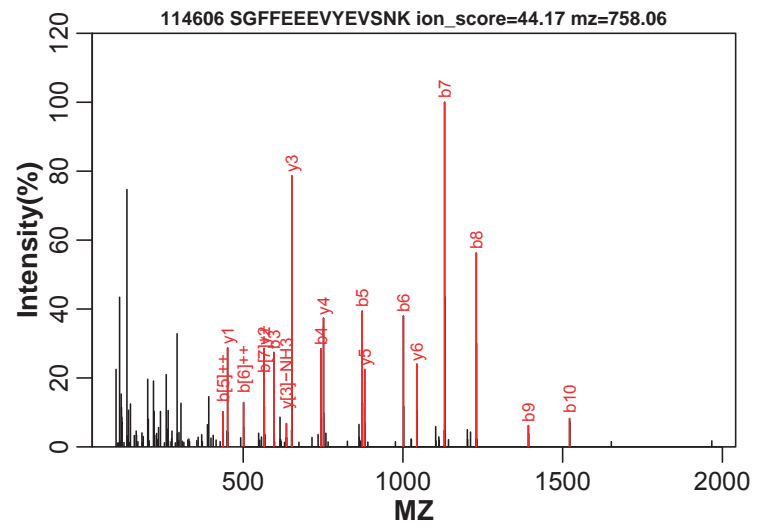
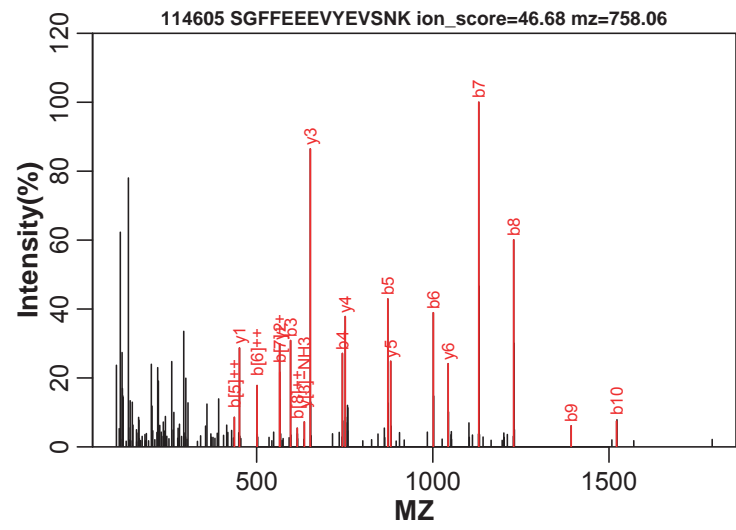
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



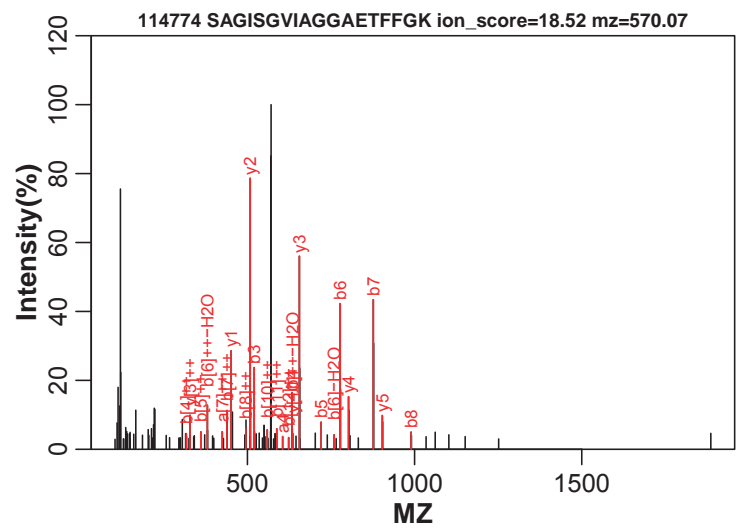
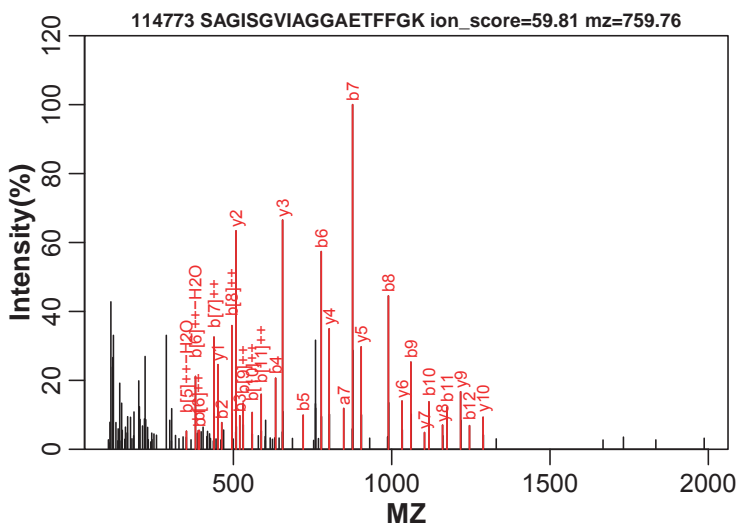
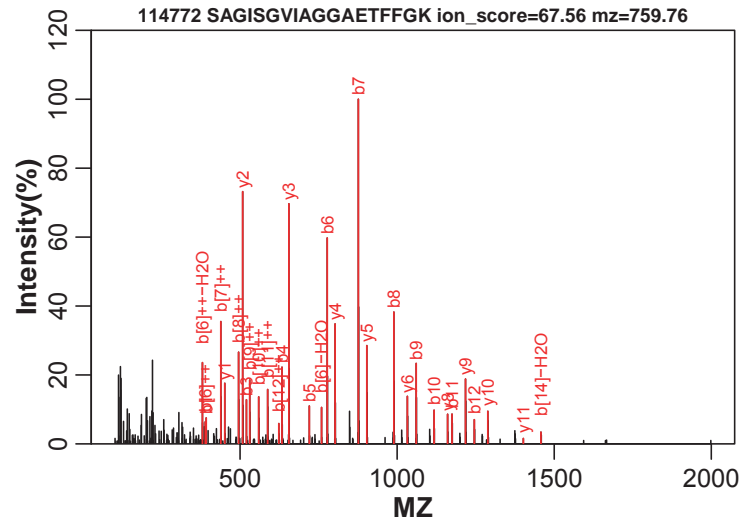
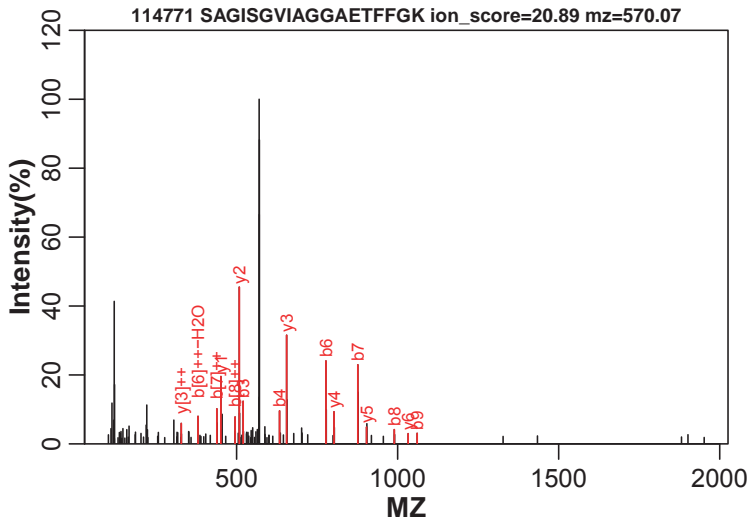
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



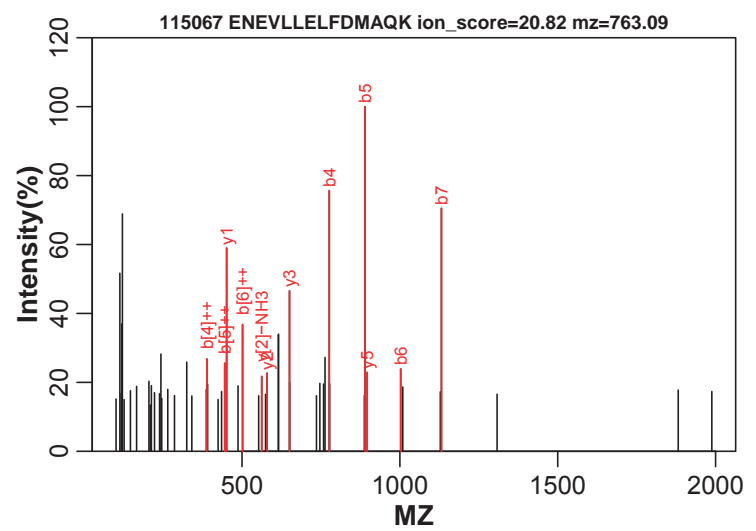
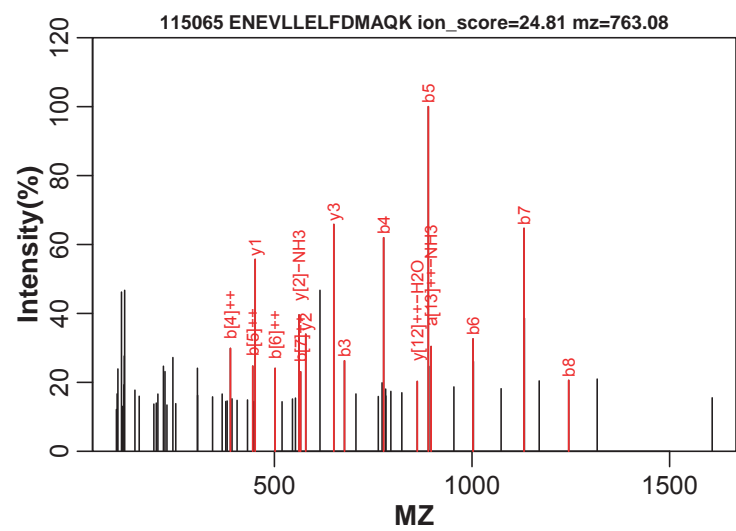
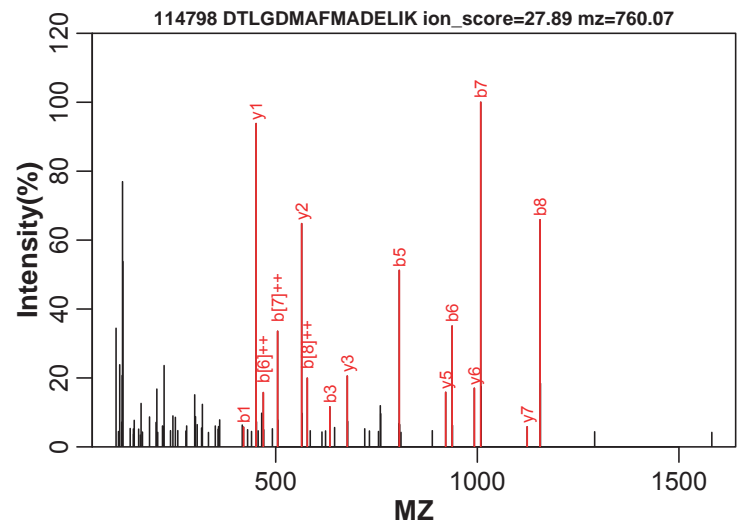
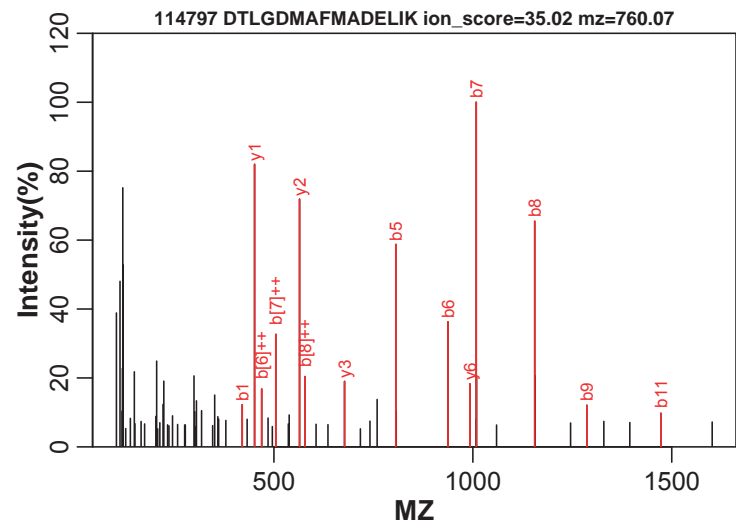
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



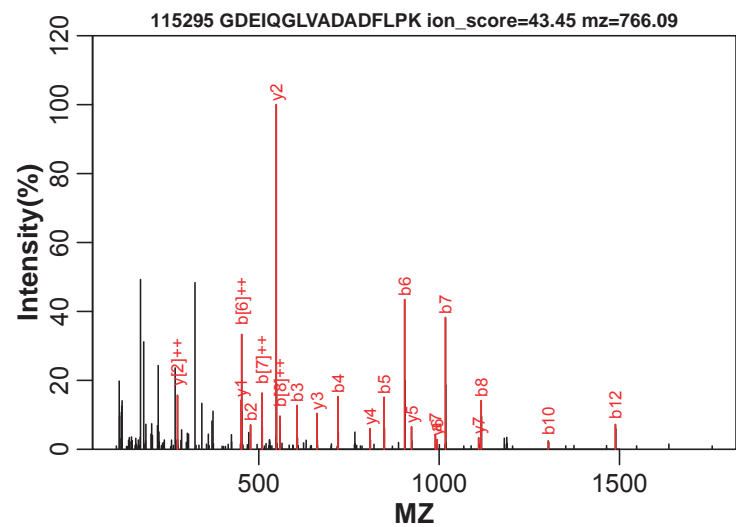
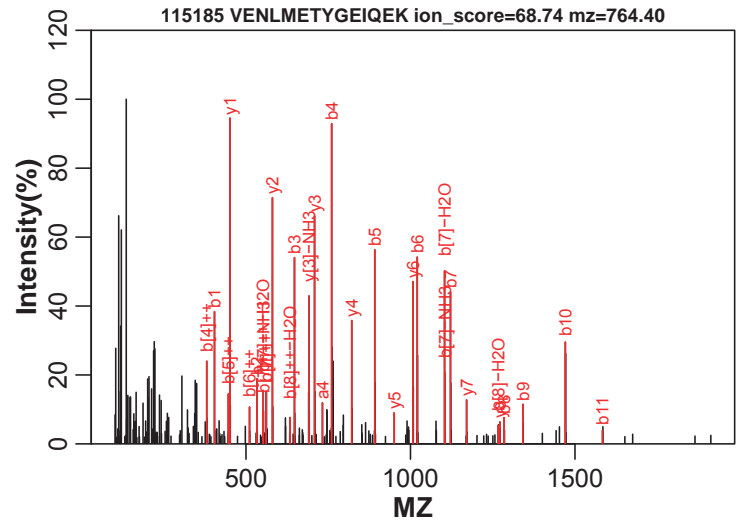
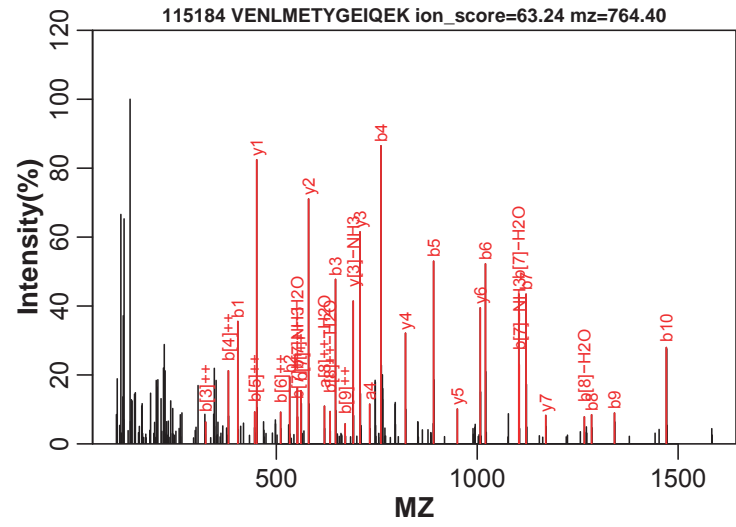
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



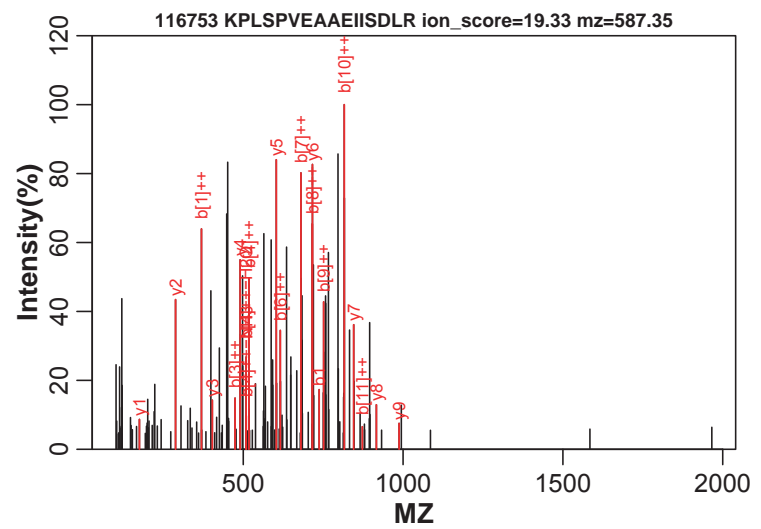
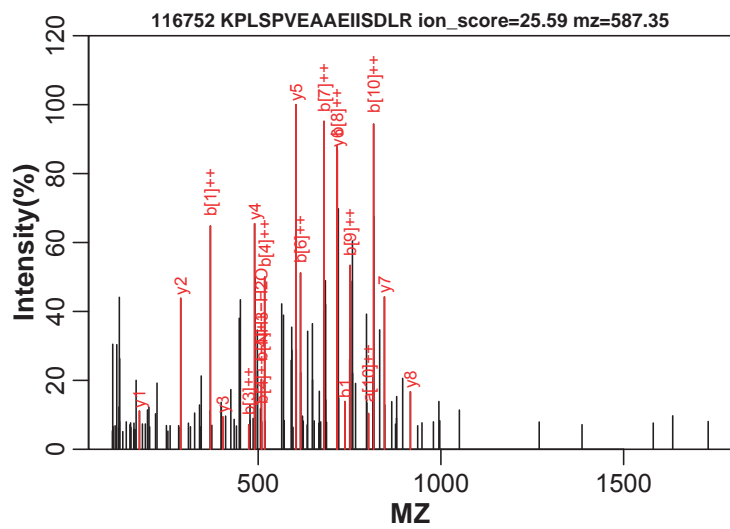
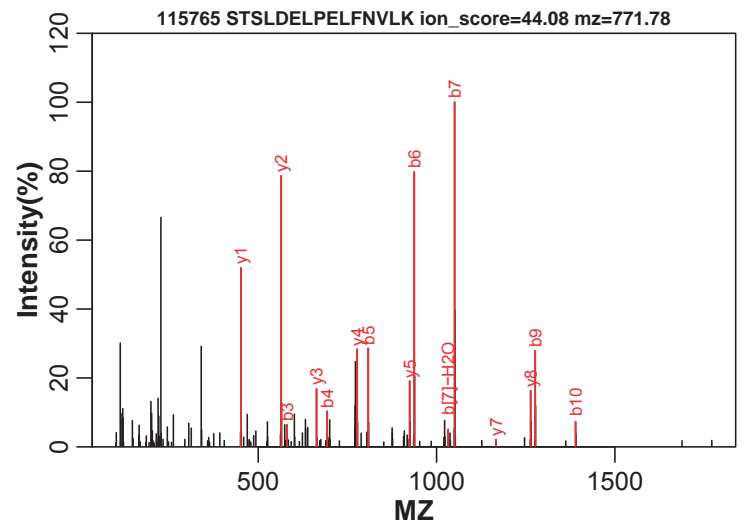
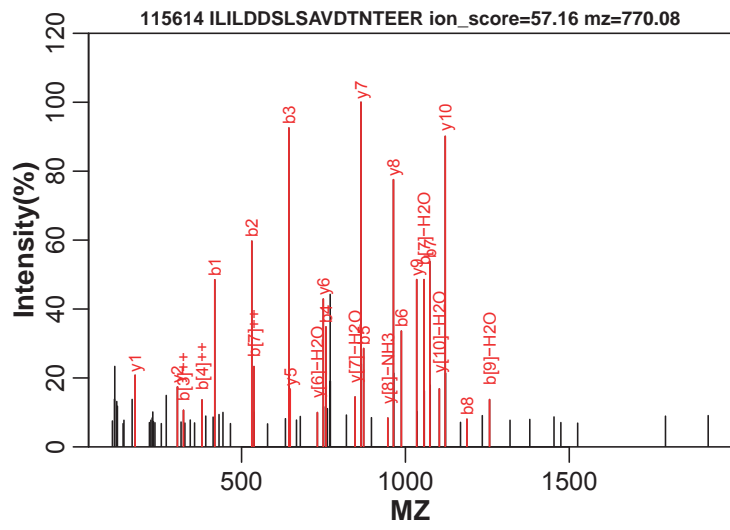
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

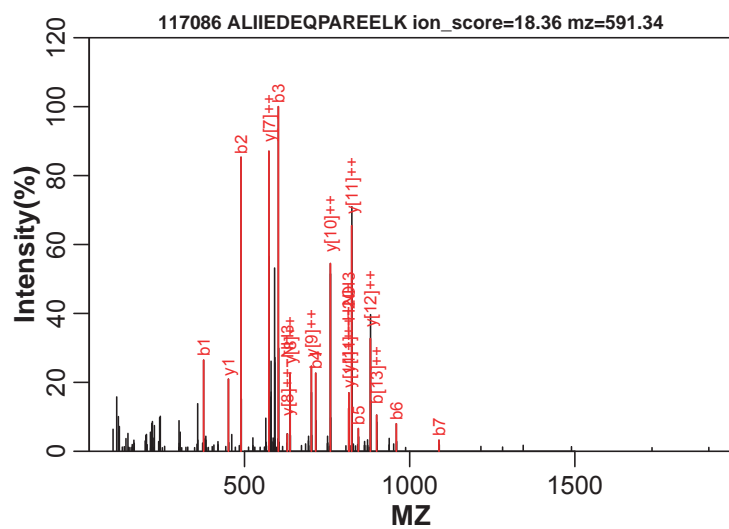
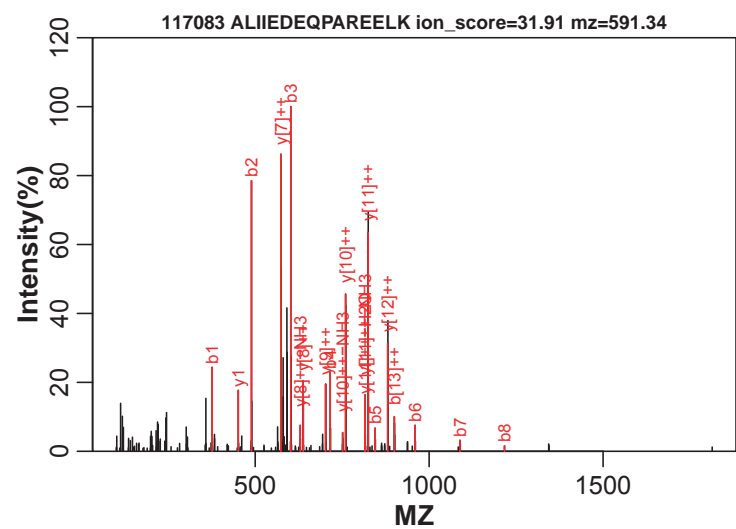
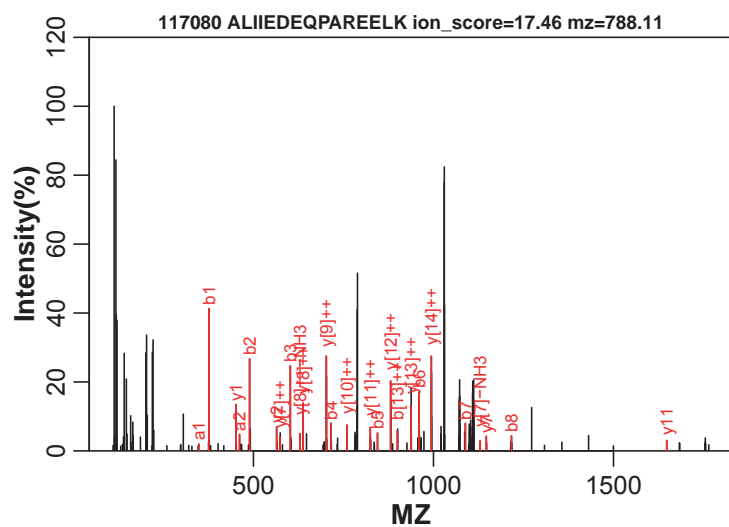
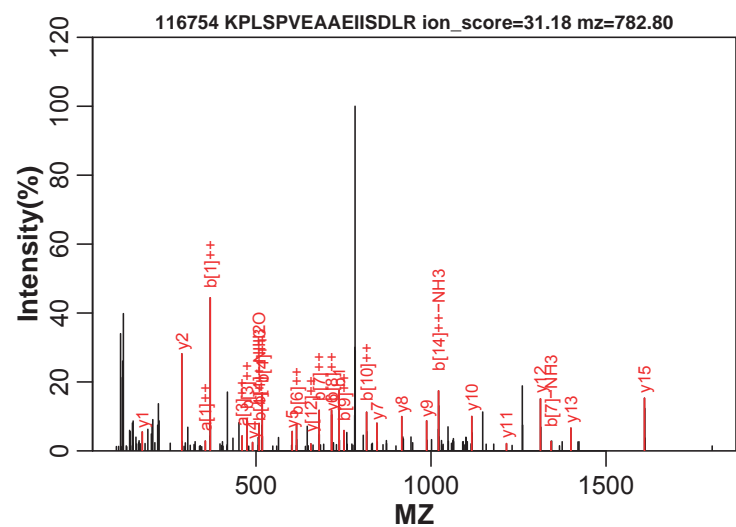


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



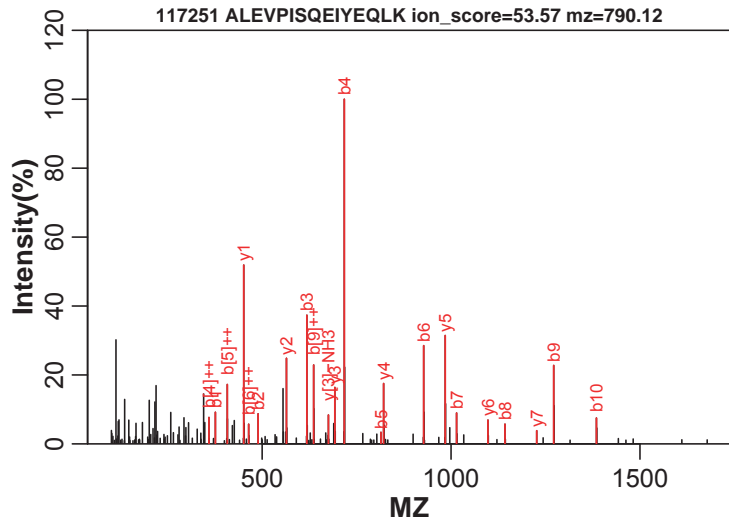
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



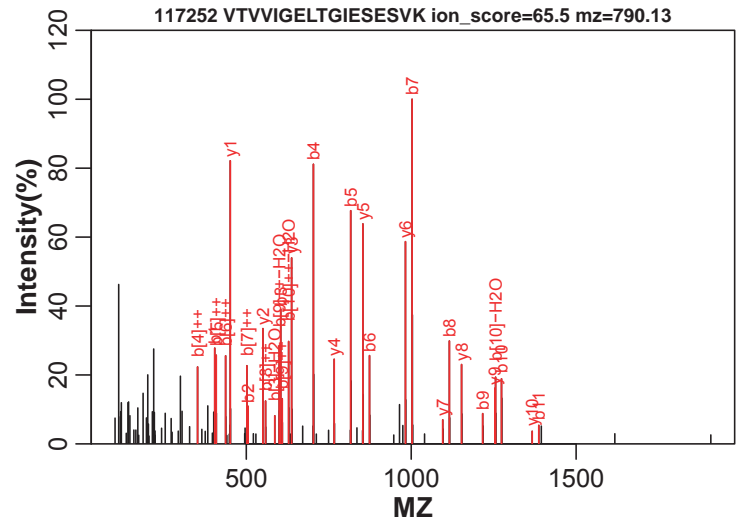


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

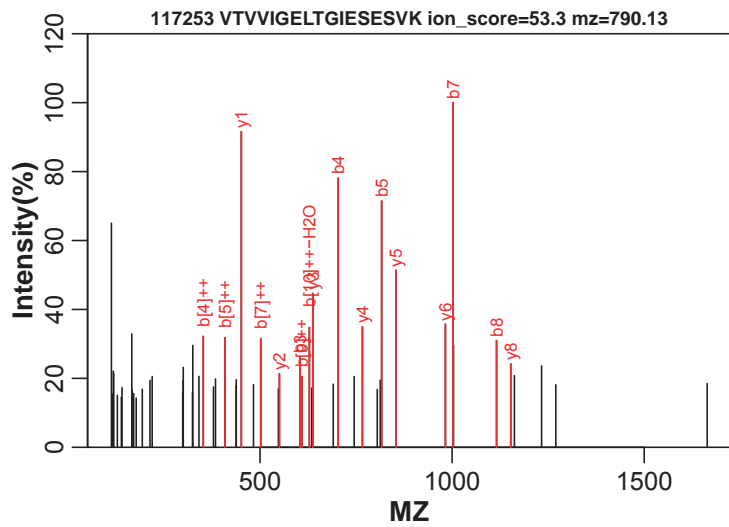
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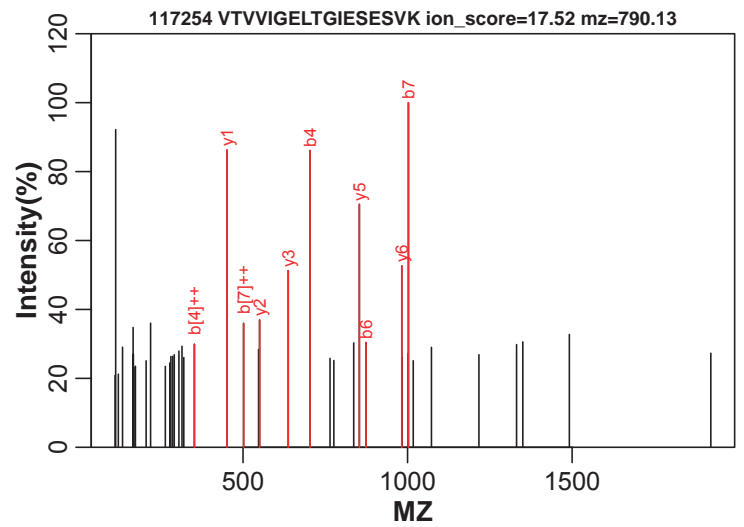
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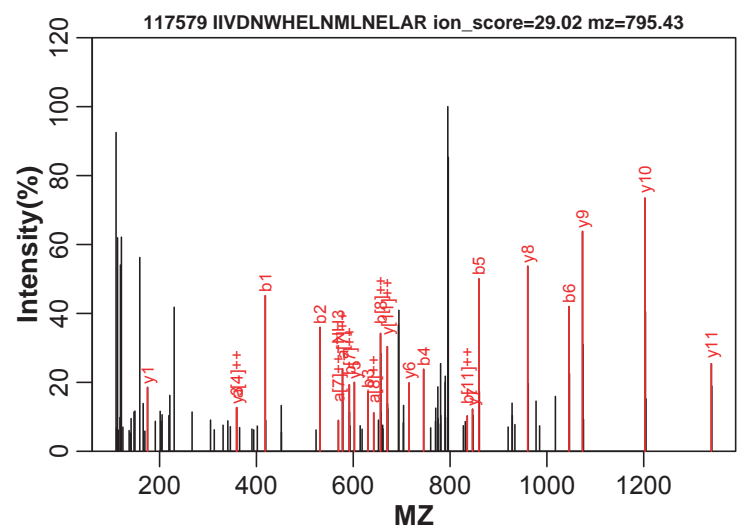
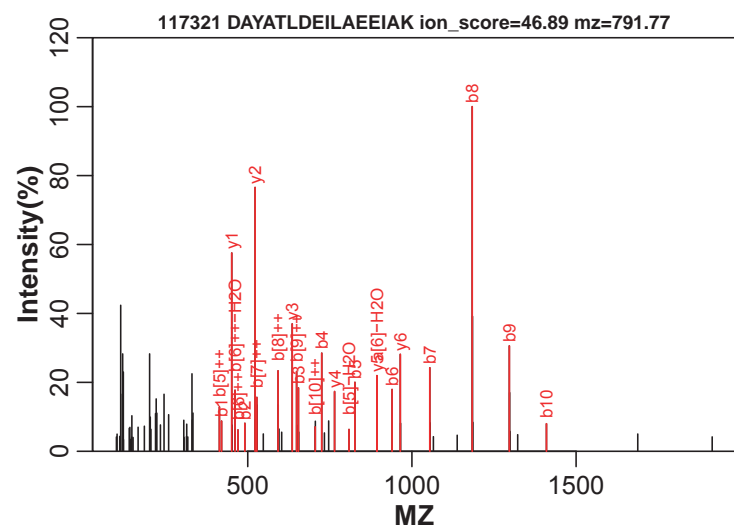
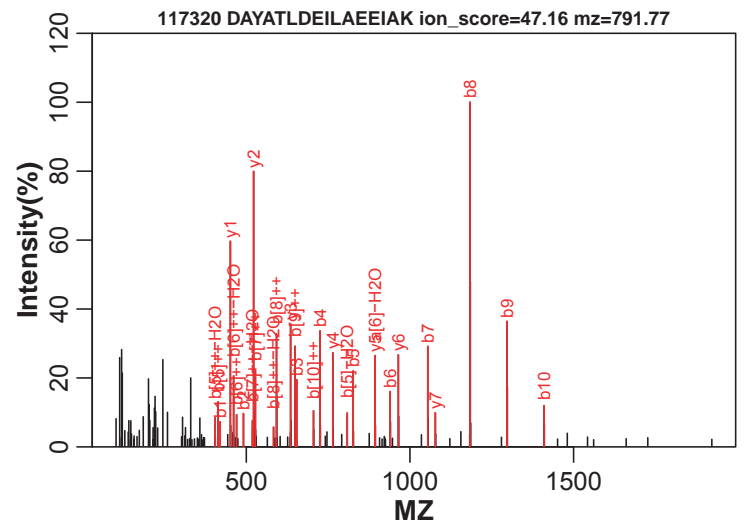
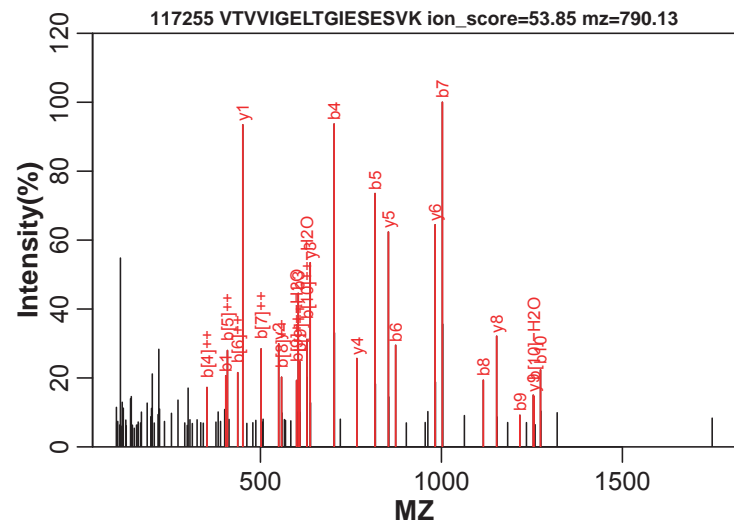


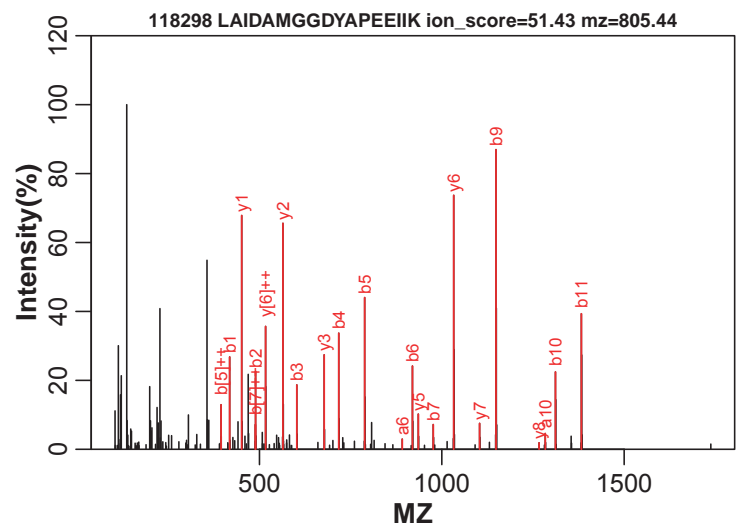
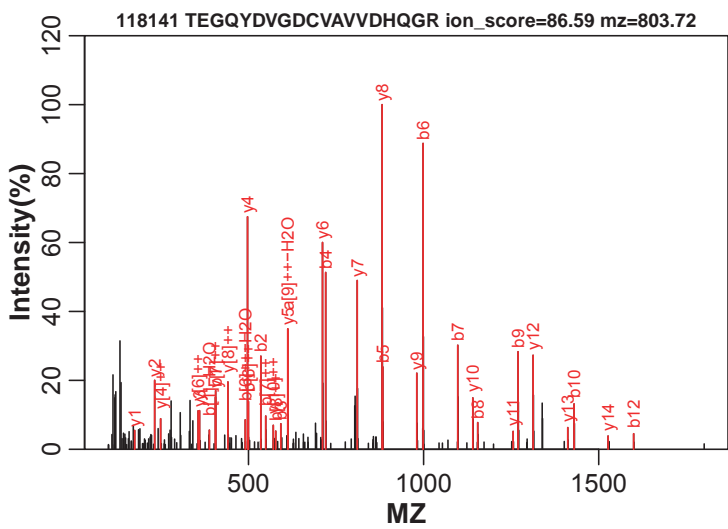
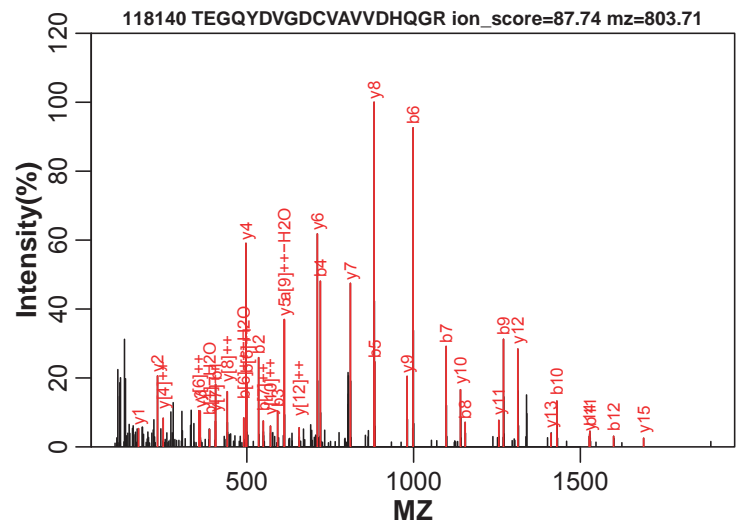
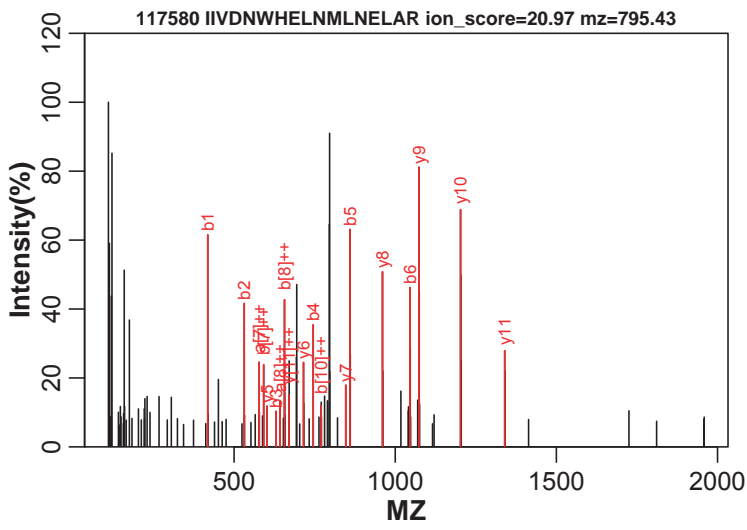
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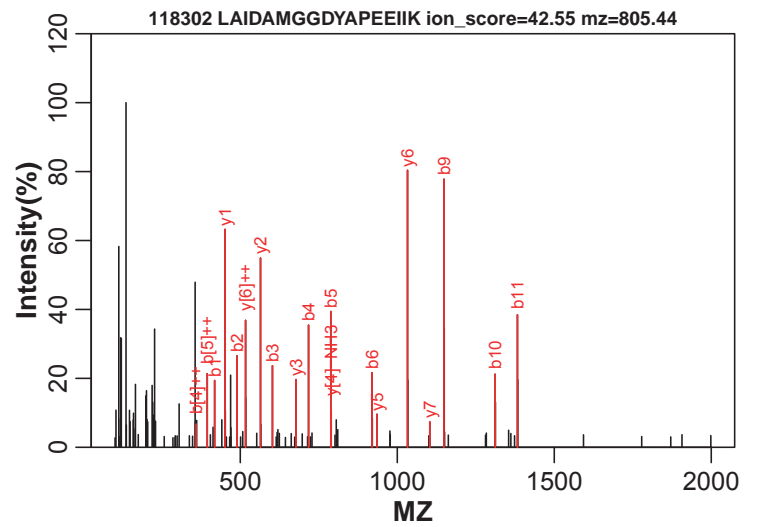
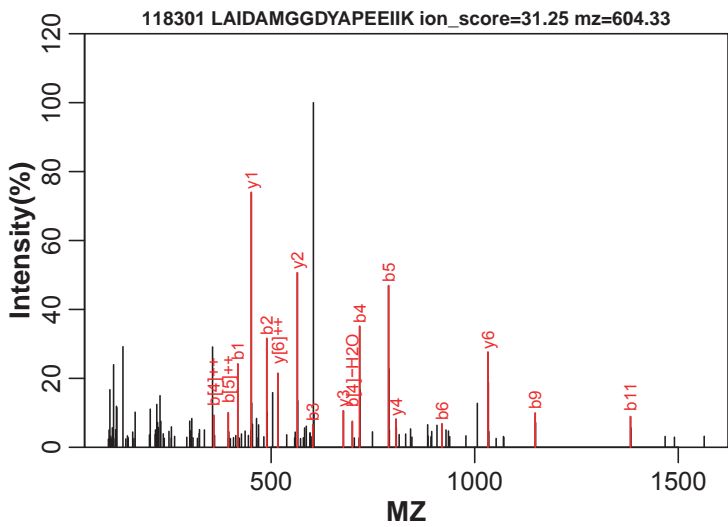
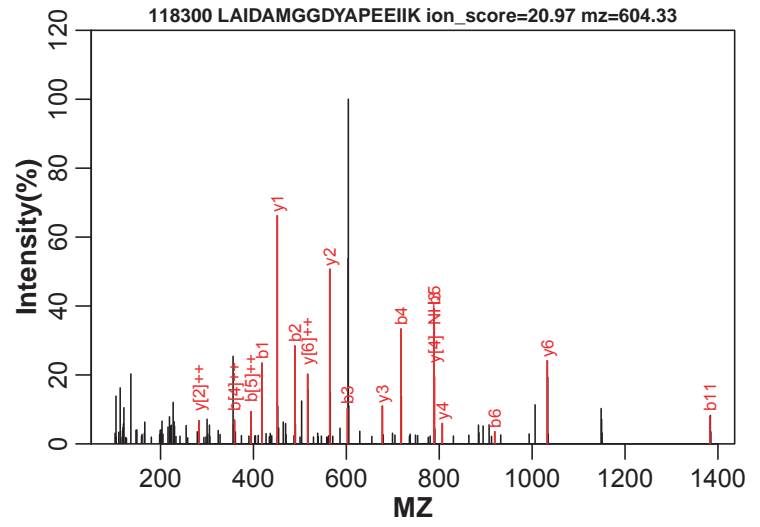
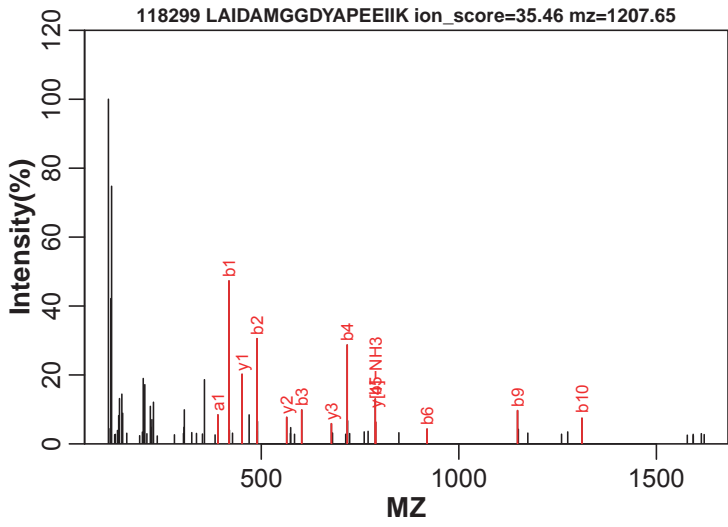
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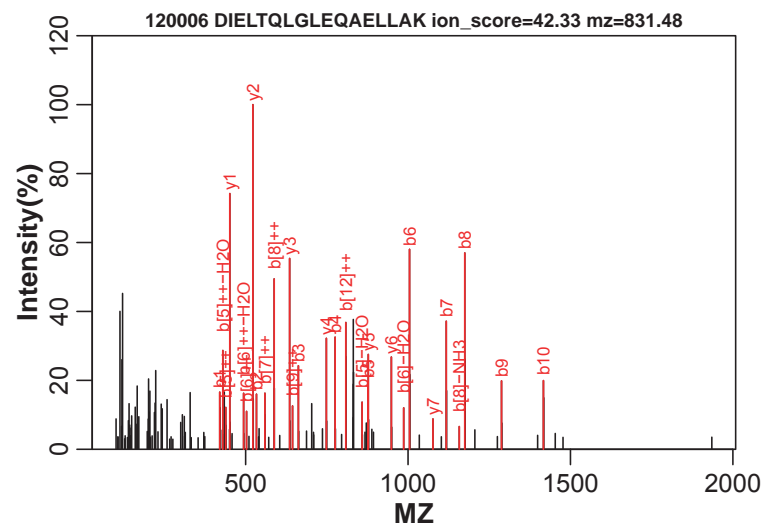
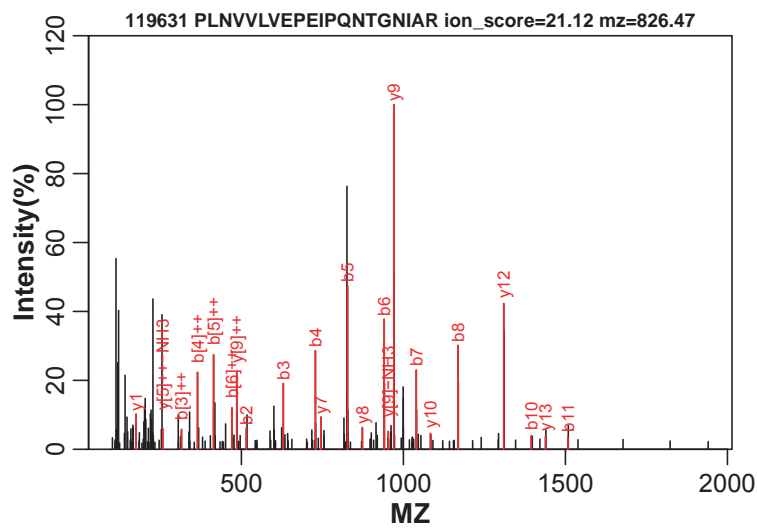
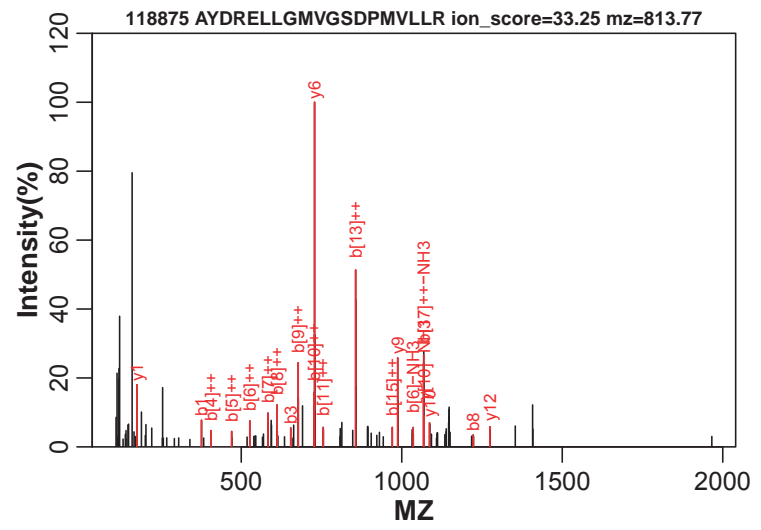
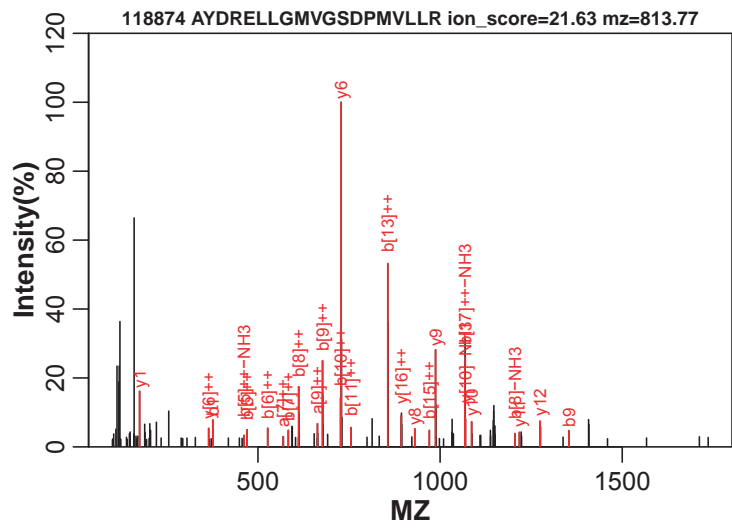




The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

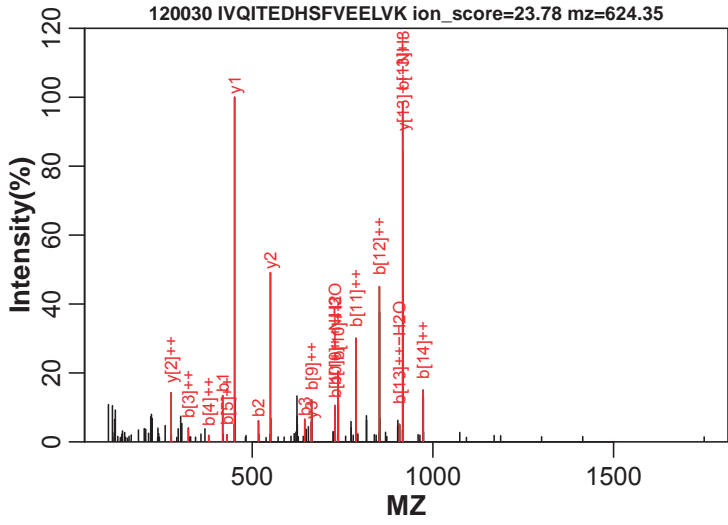


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

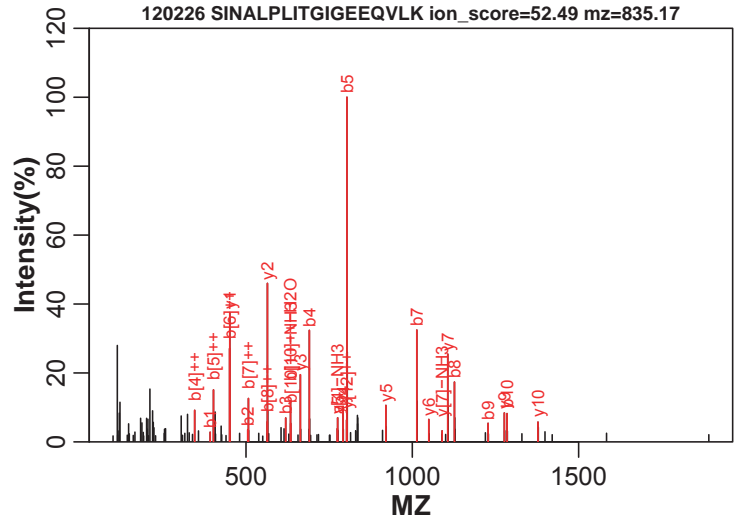


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

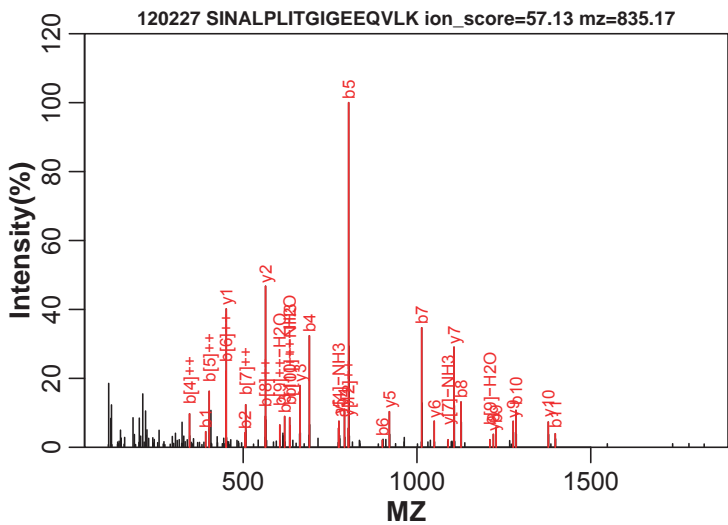
120030 IVQITEDHSFVEELVK ion_score=23.78 mz=624.35



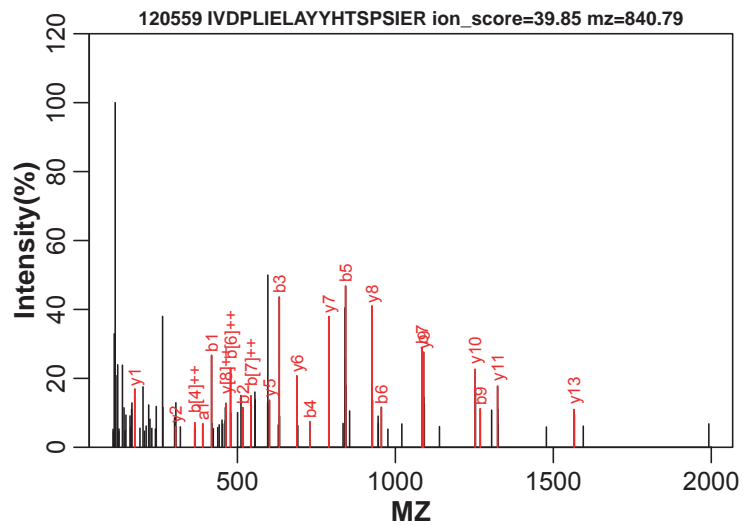
120226 SINALPLITGIGEEQVLK ion_score=52.49 mz=835.17



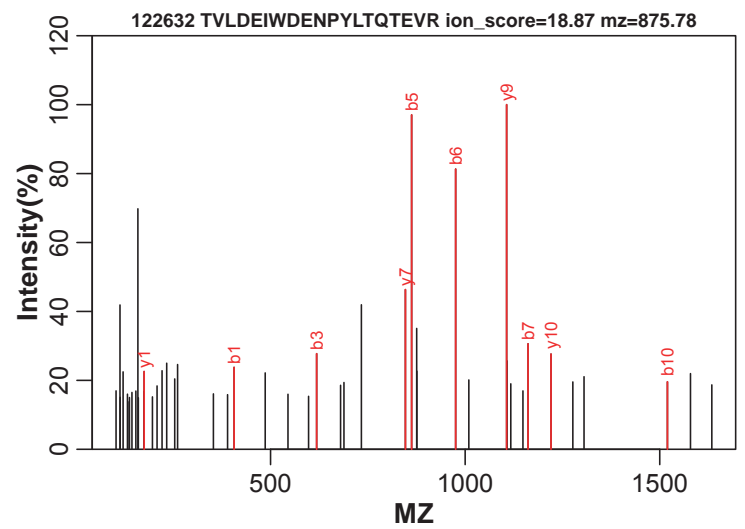
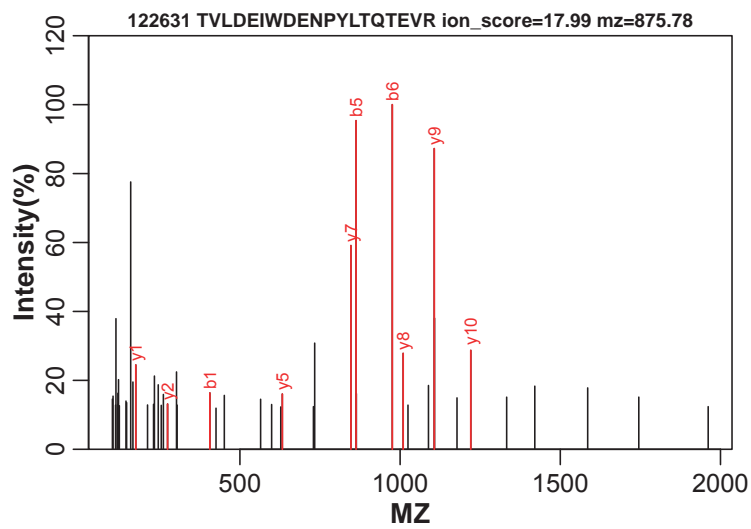
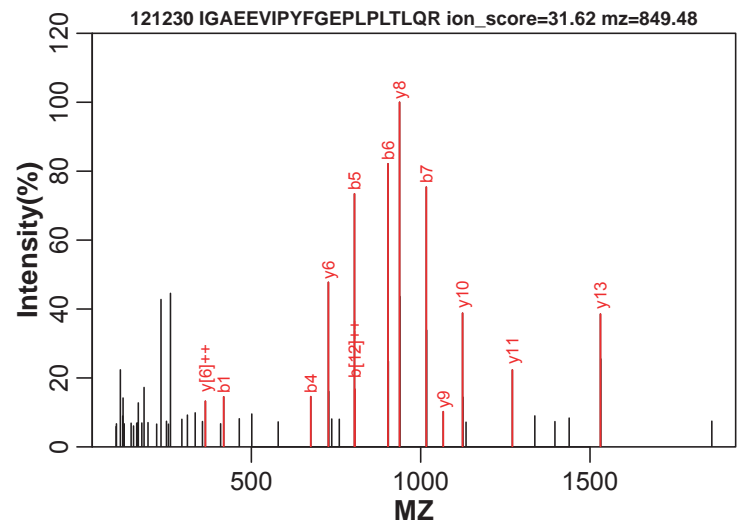
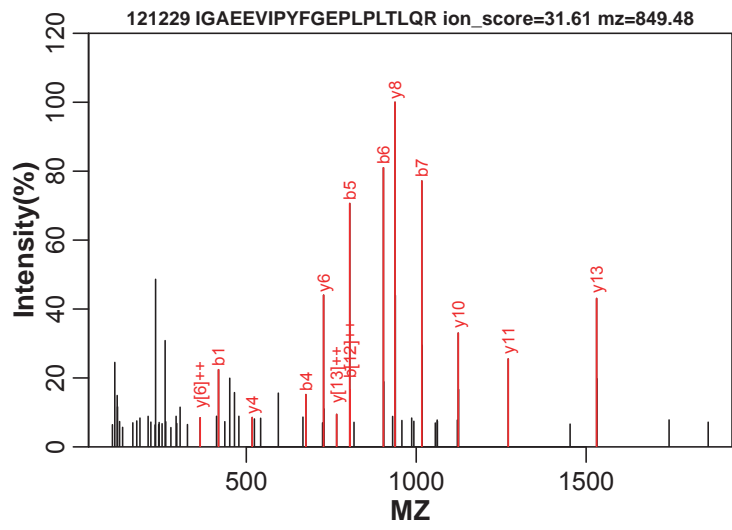
120227 SINALPLITGIGEEQVLK ion_score=57.13 mz=835.17

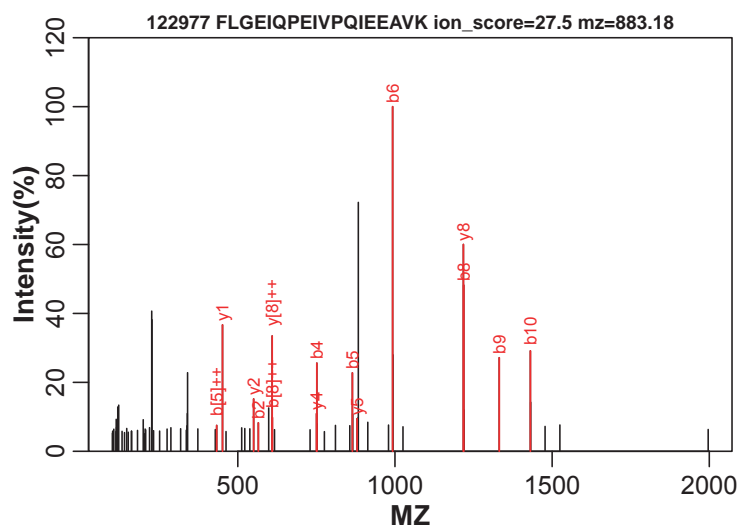
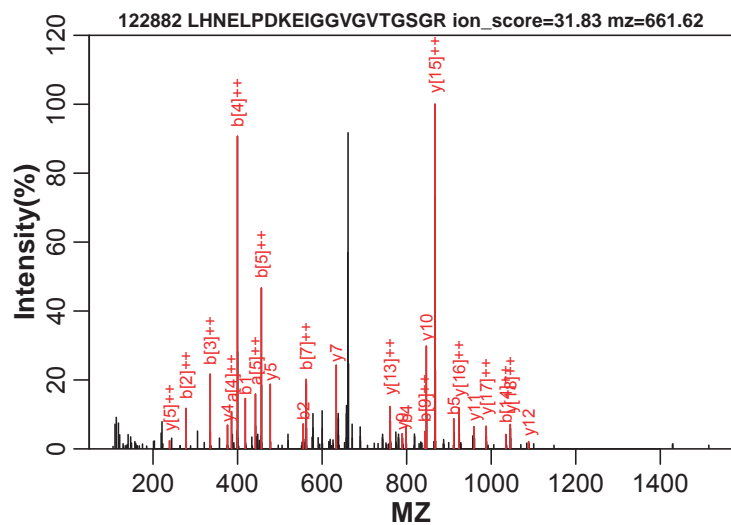
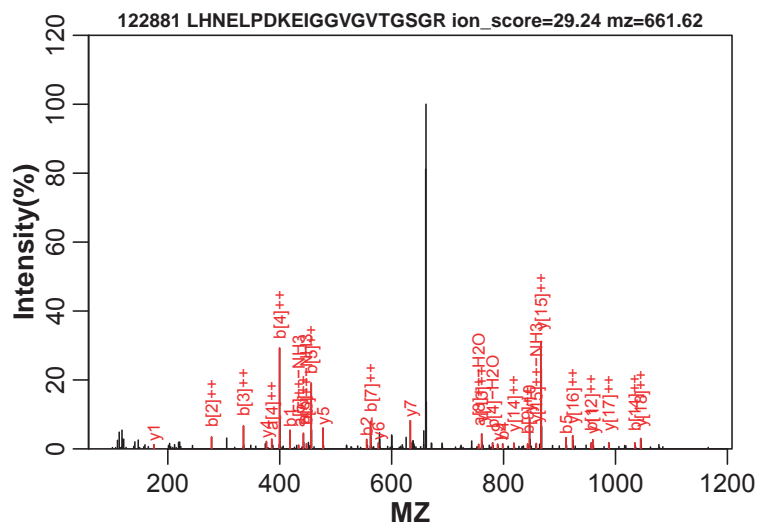


120559 IVDPLIELAYHTSPSIER ion_score=39.85 mz=840.79

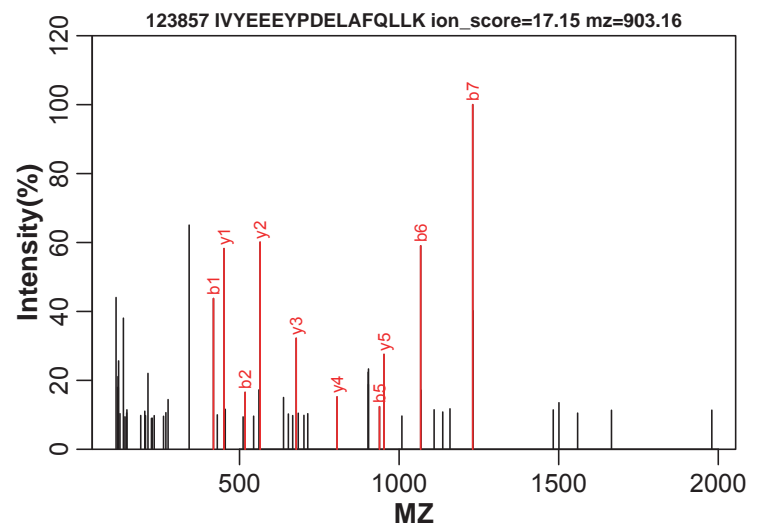
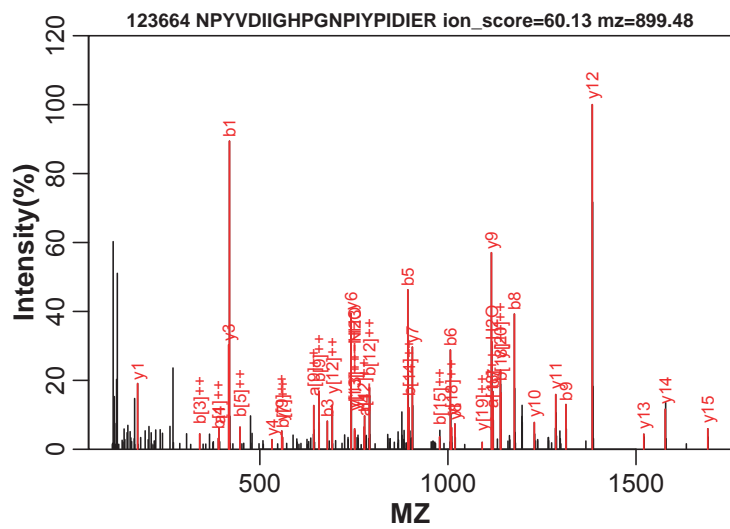
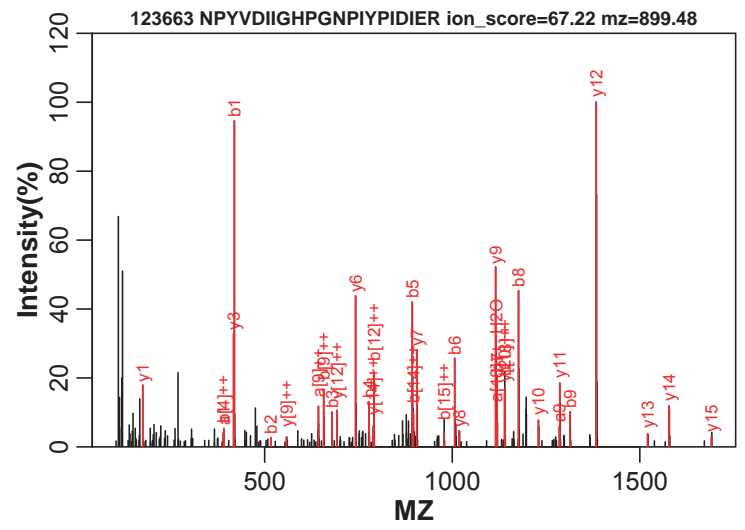
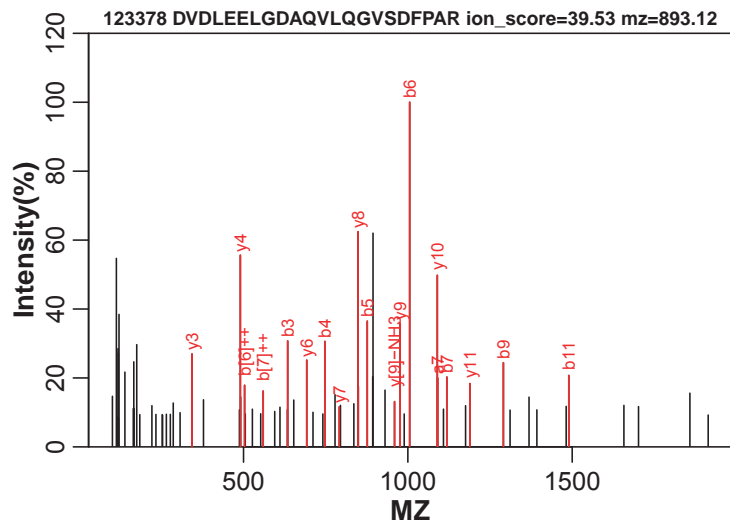


The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3

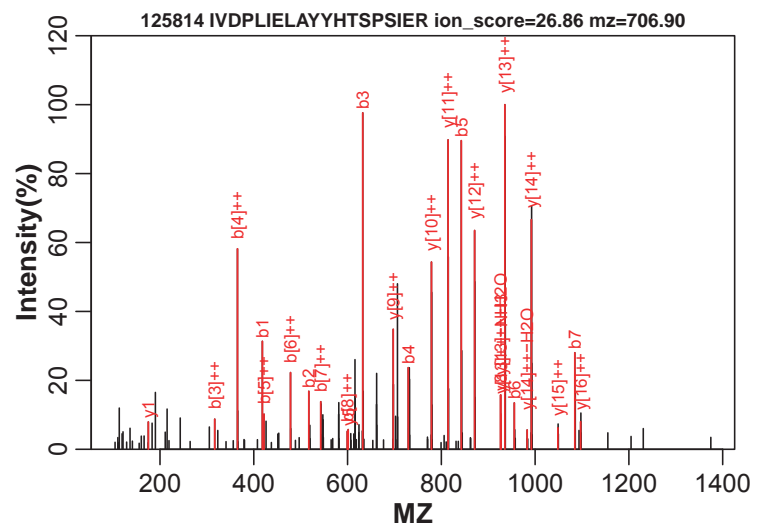
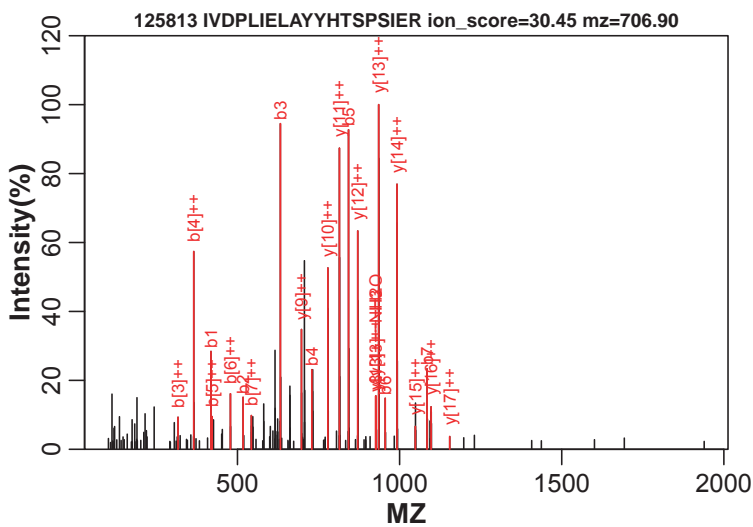
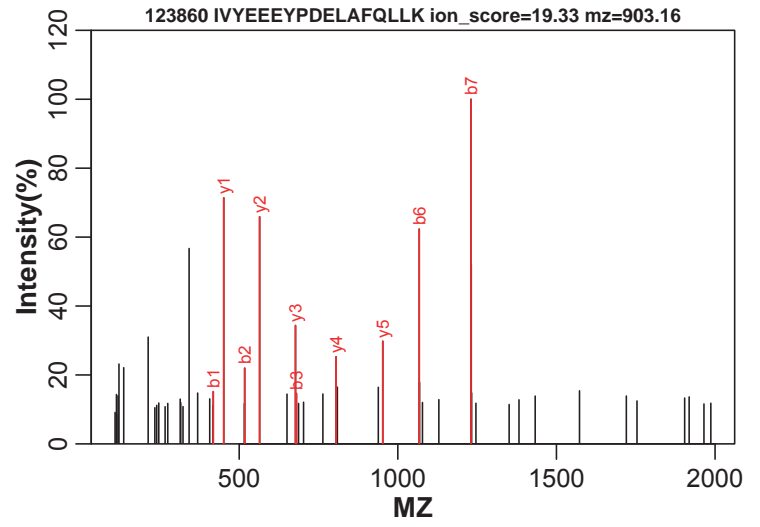
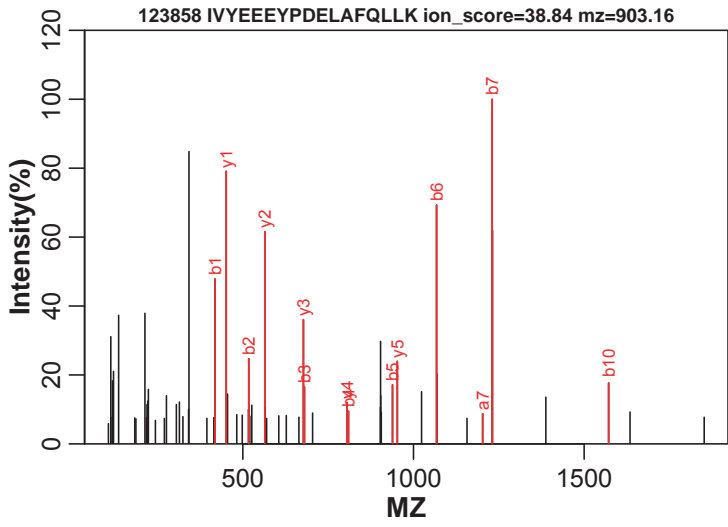




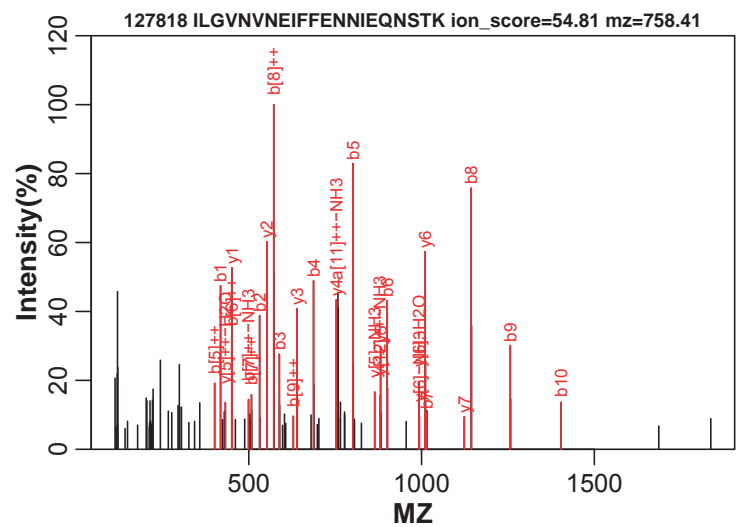
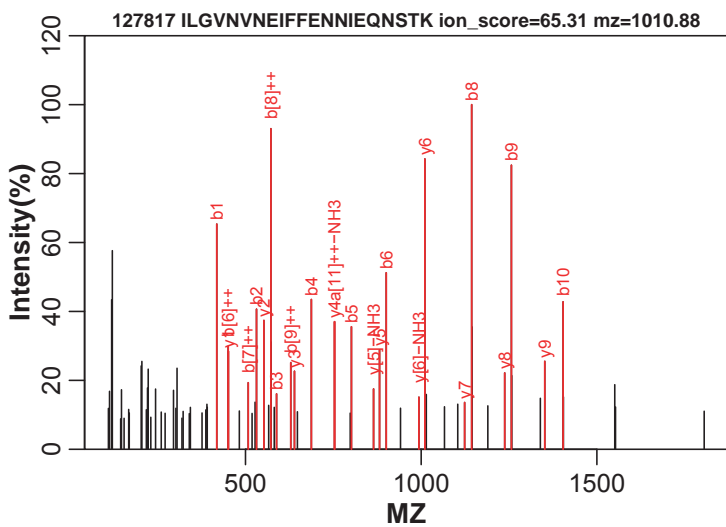
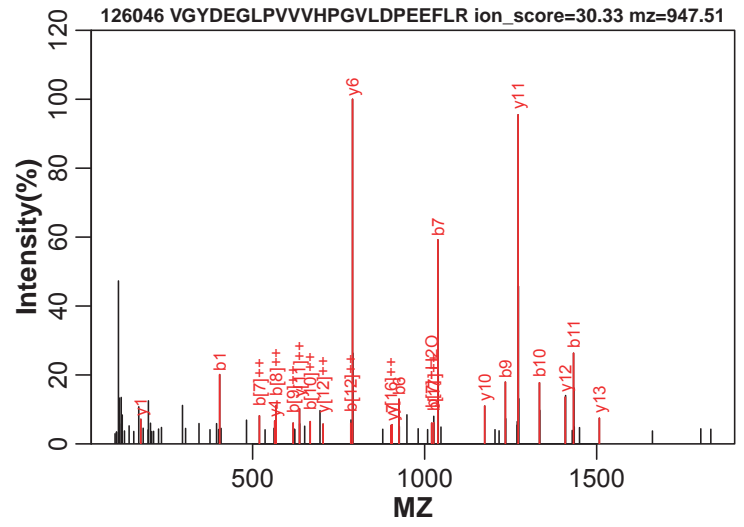
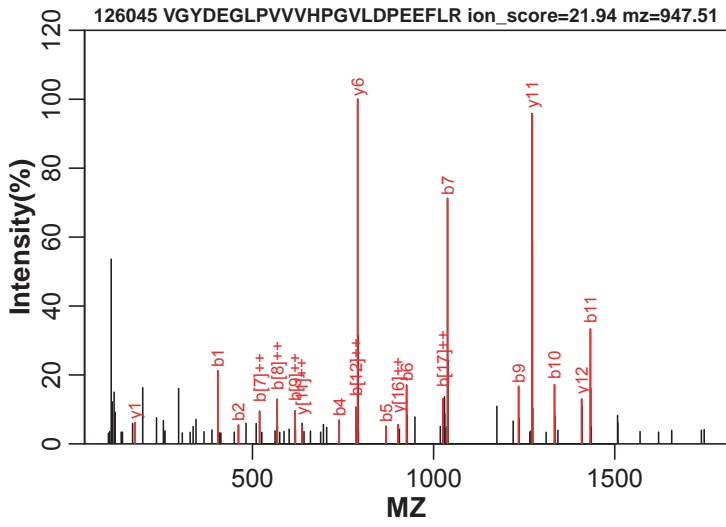
The annotated spectra for each single unique-peptide identified proteins in biological replicate 2, technique replicate 3



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