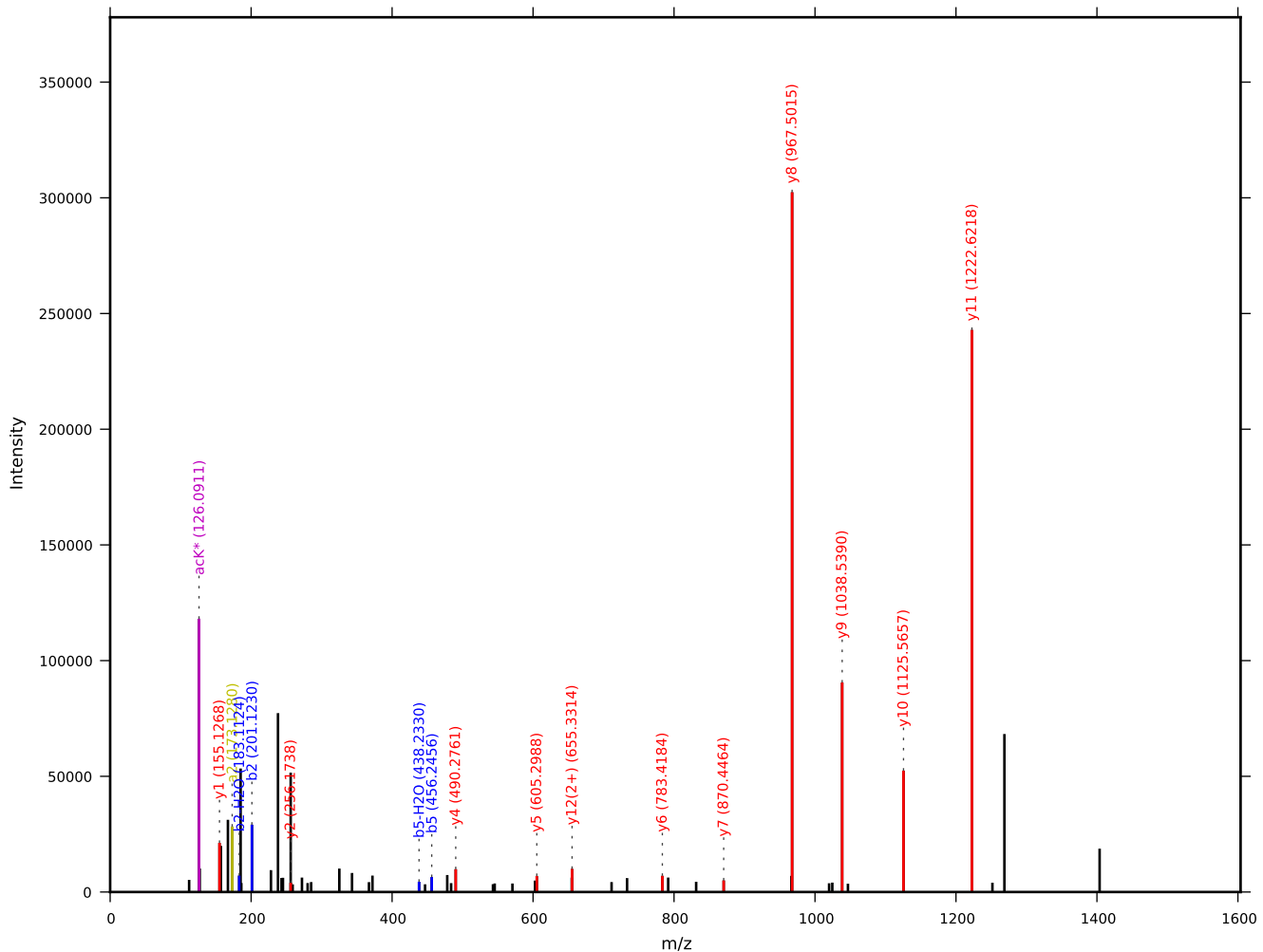
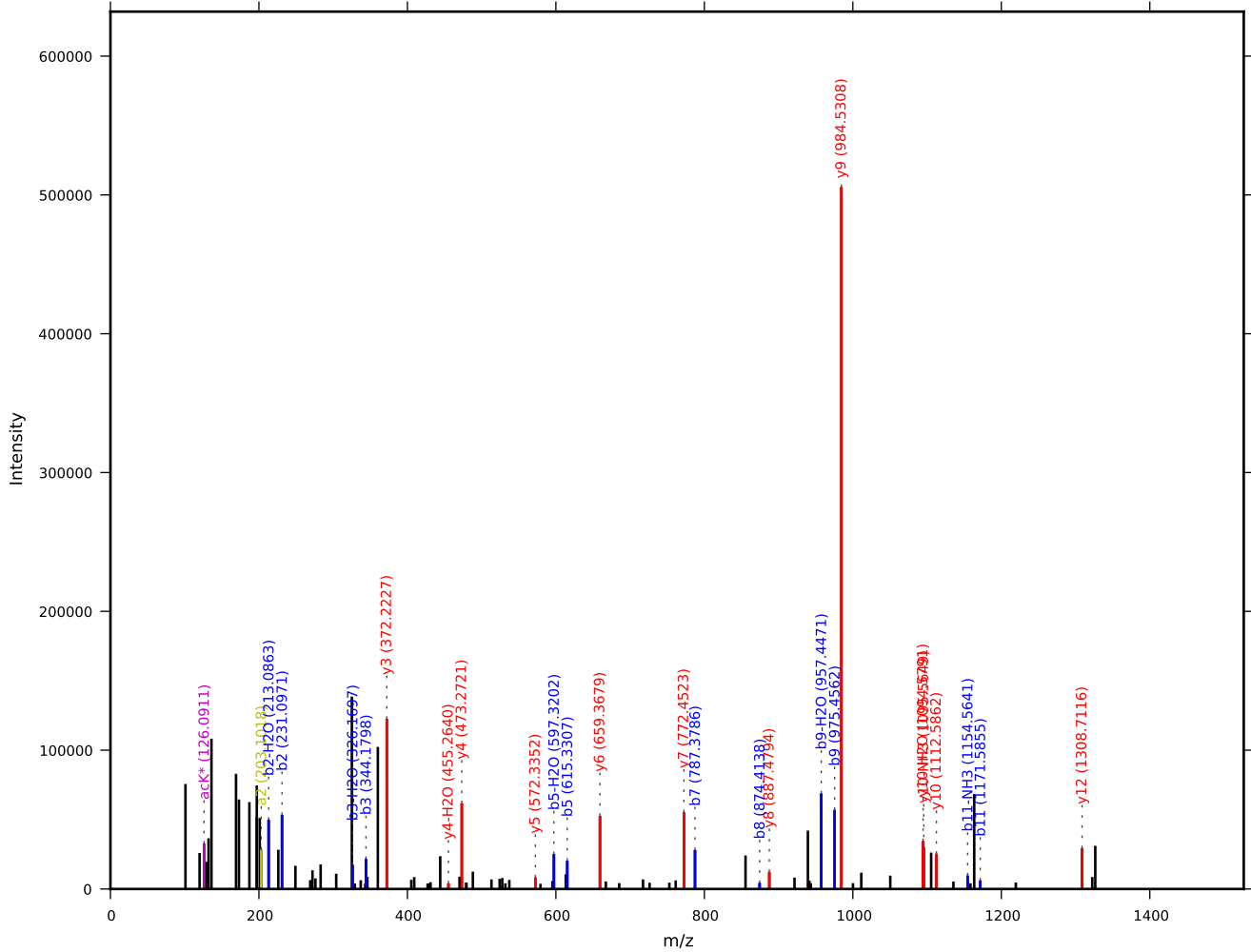
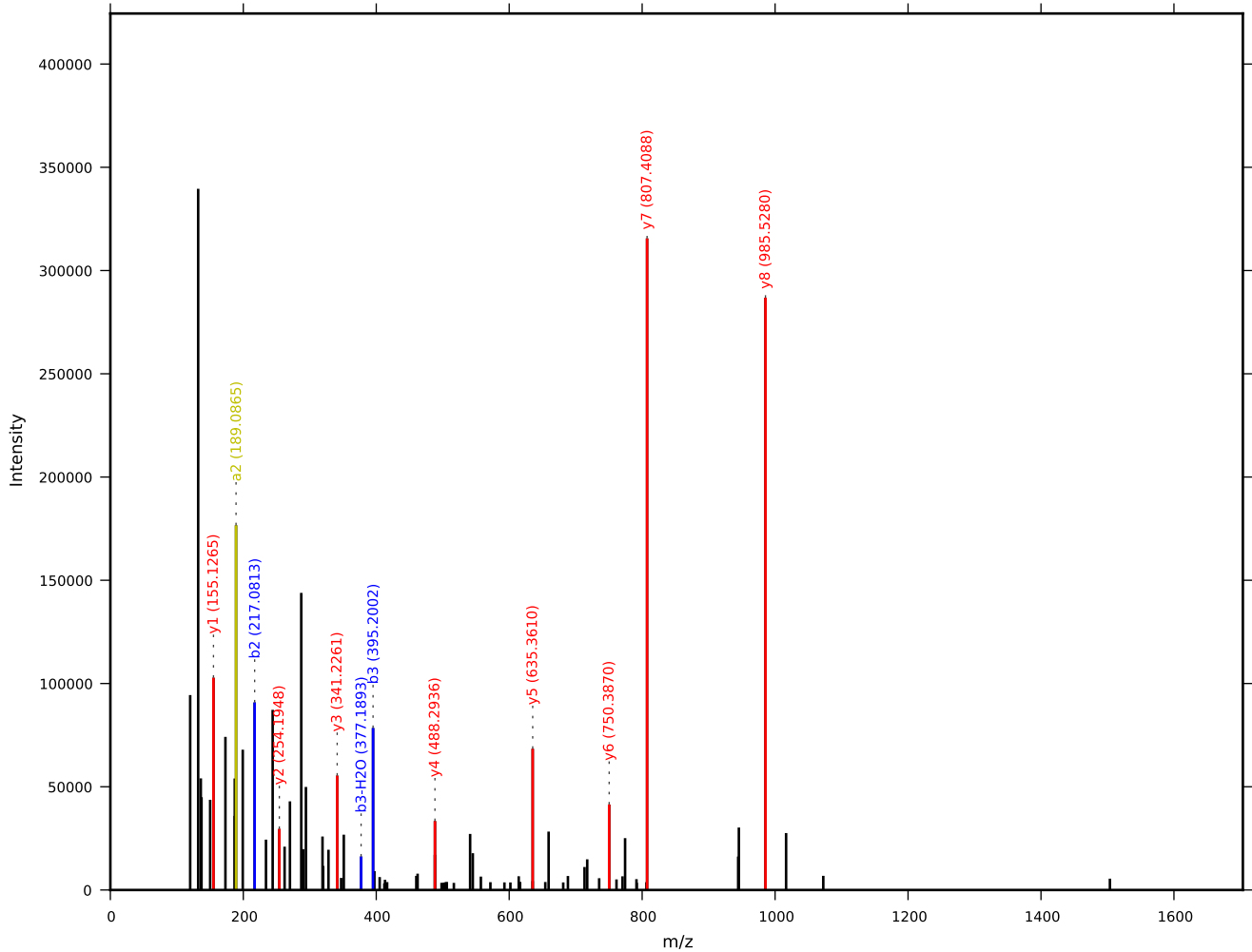
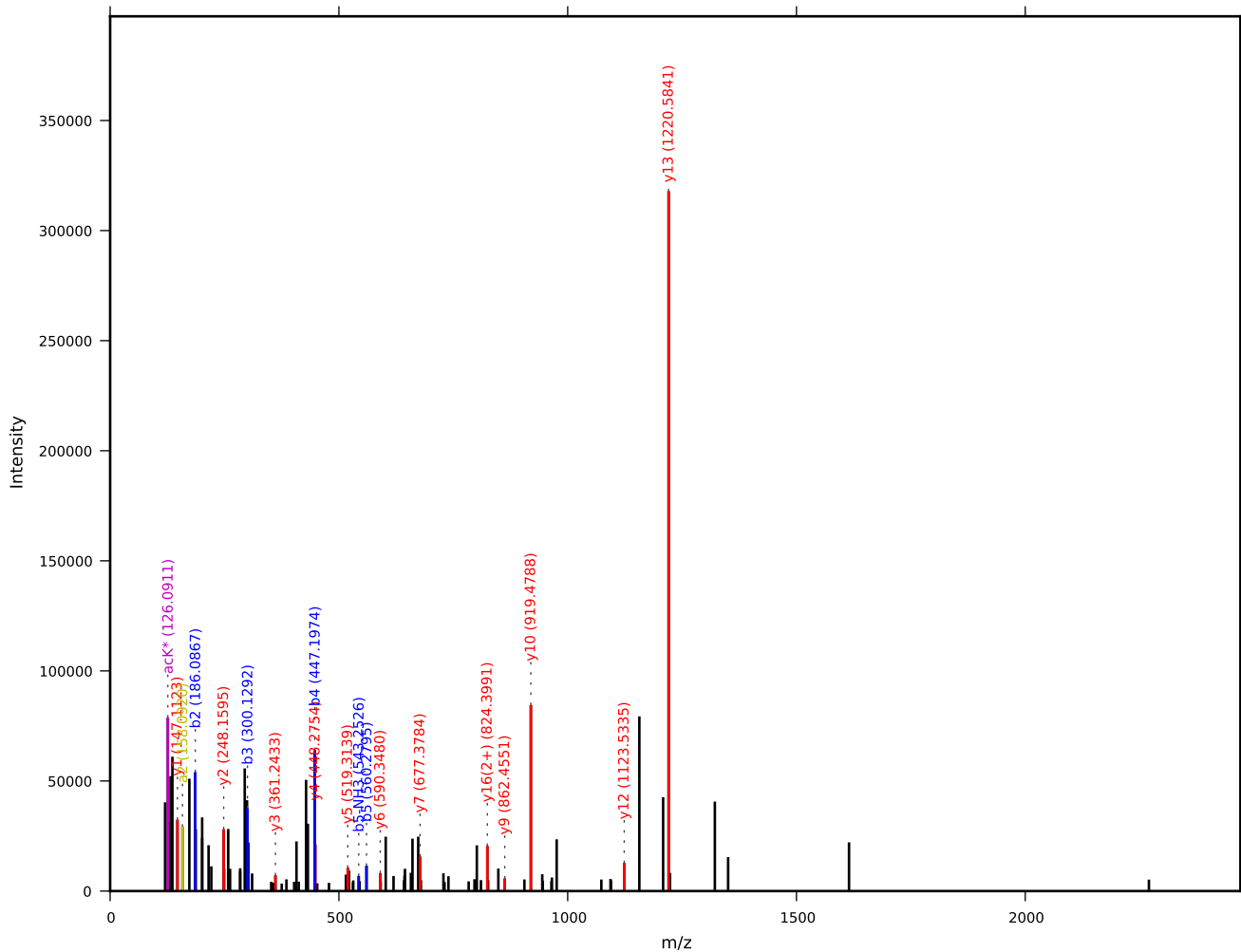


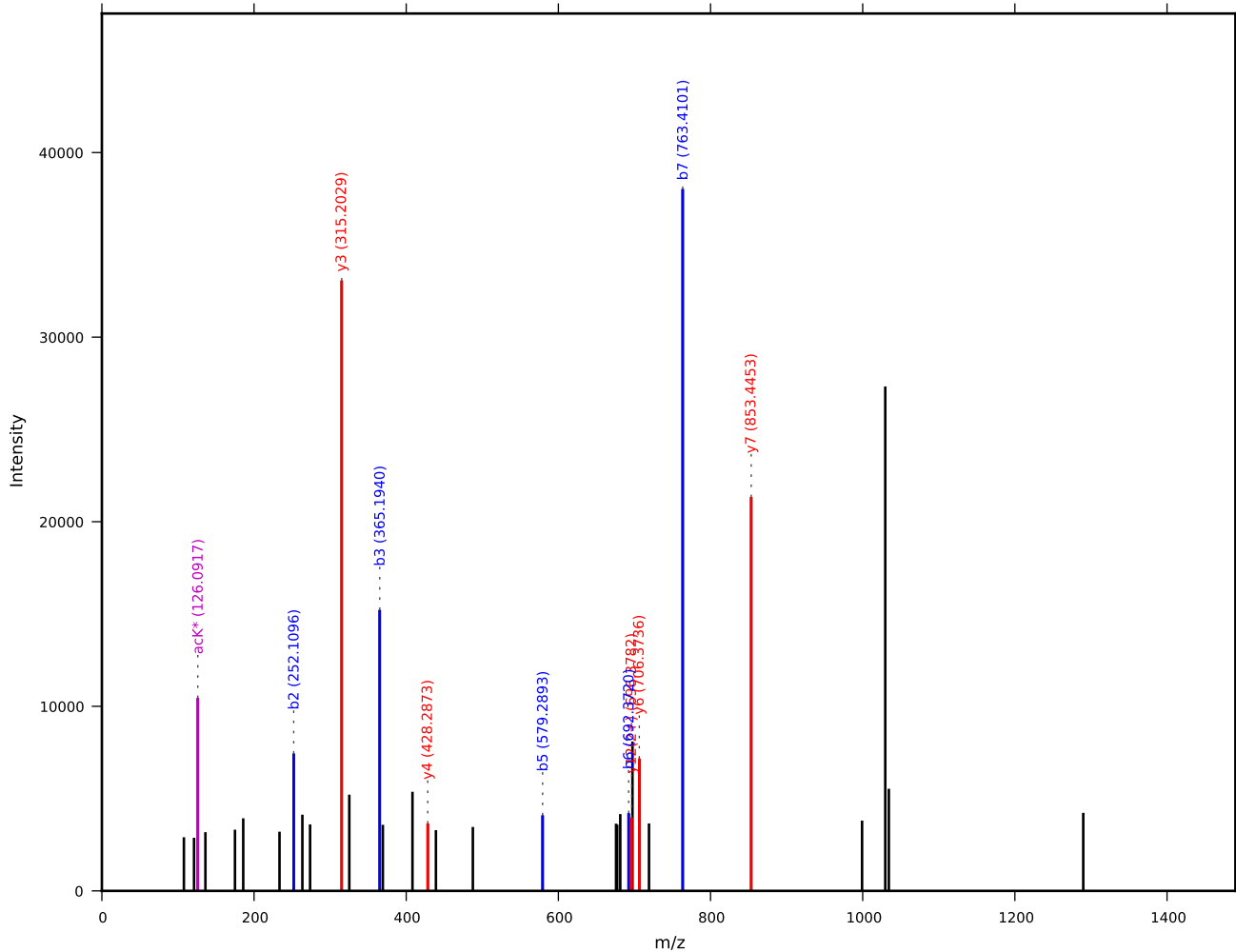
Mass: 1421.7373 Charge: 2 m/z: 711.87593
Modified Peptide: _ISPSAPSK(ac)DSFTK_ Score: 66.285 PEP: 7.8674E-05

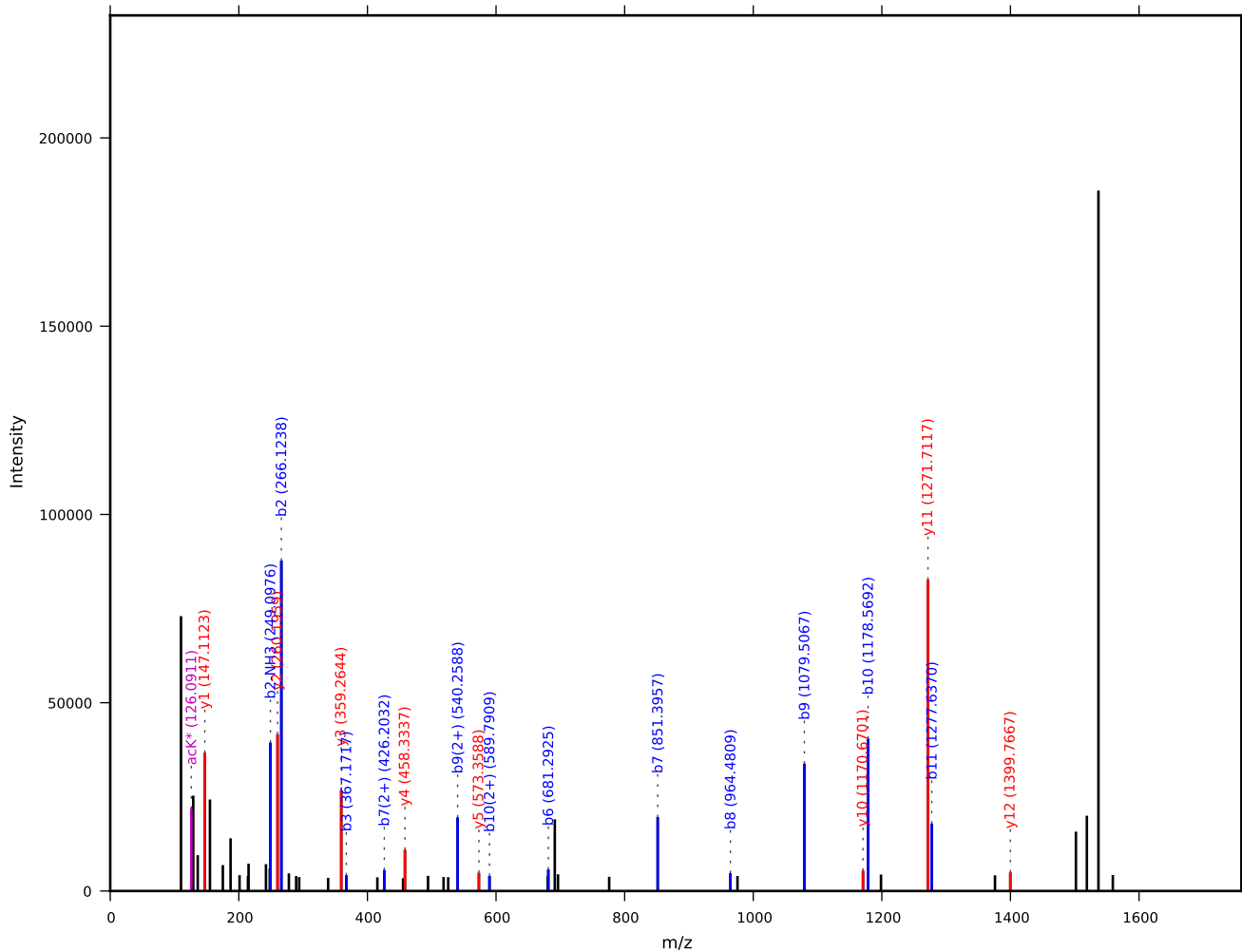


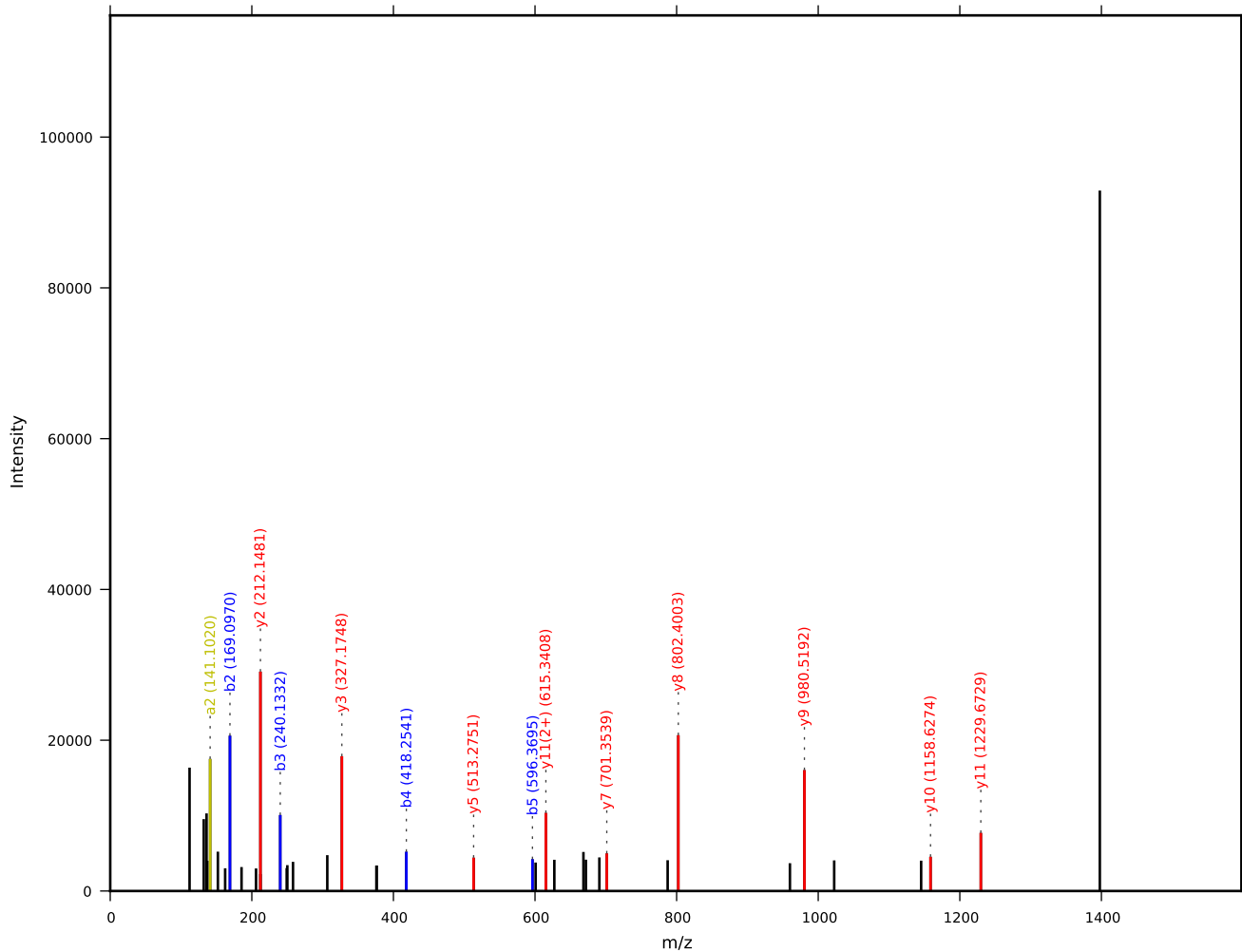


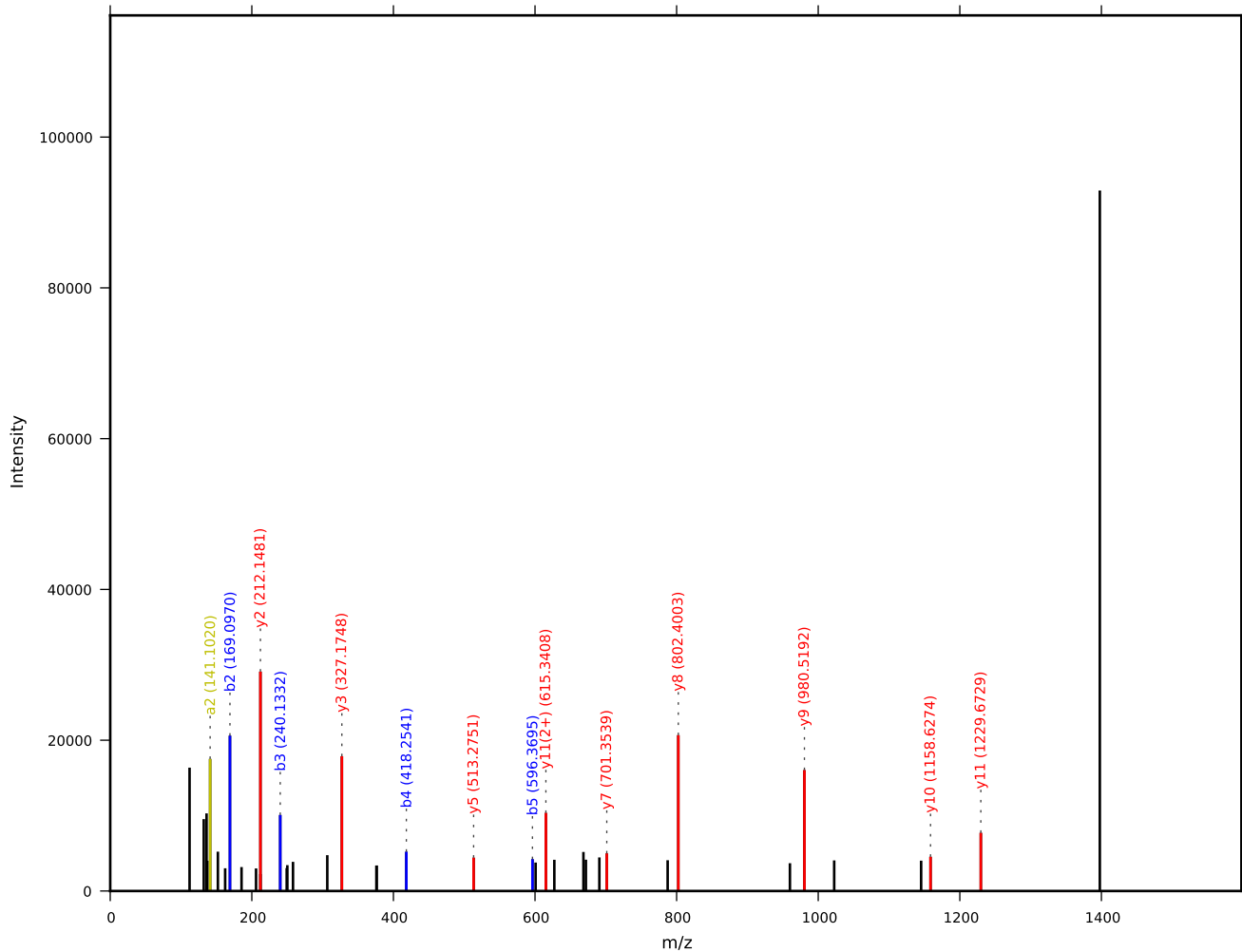


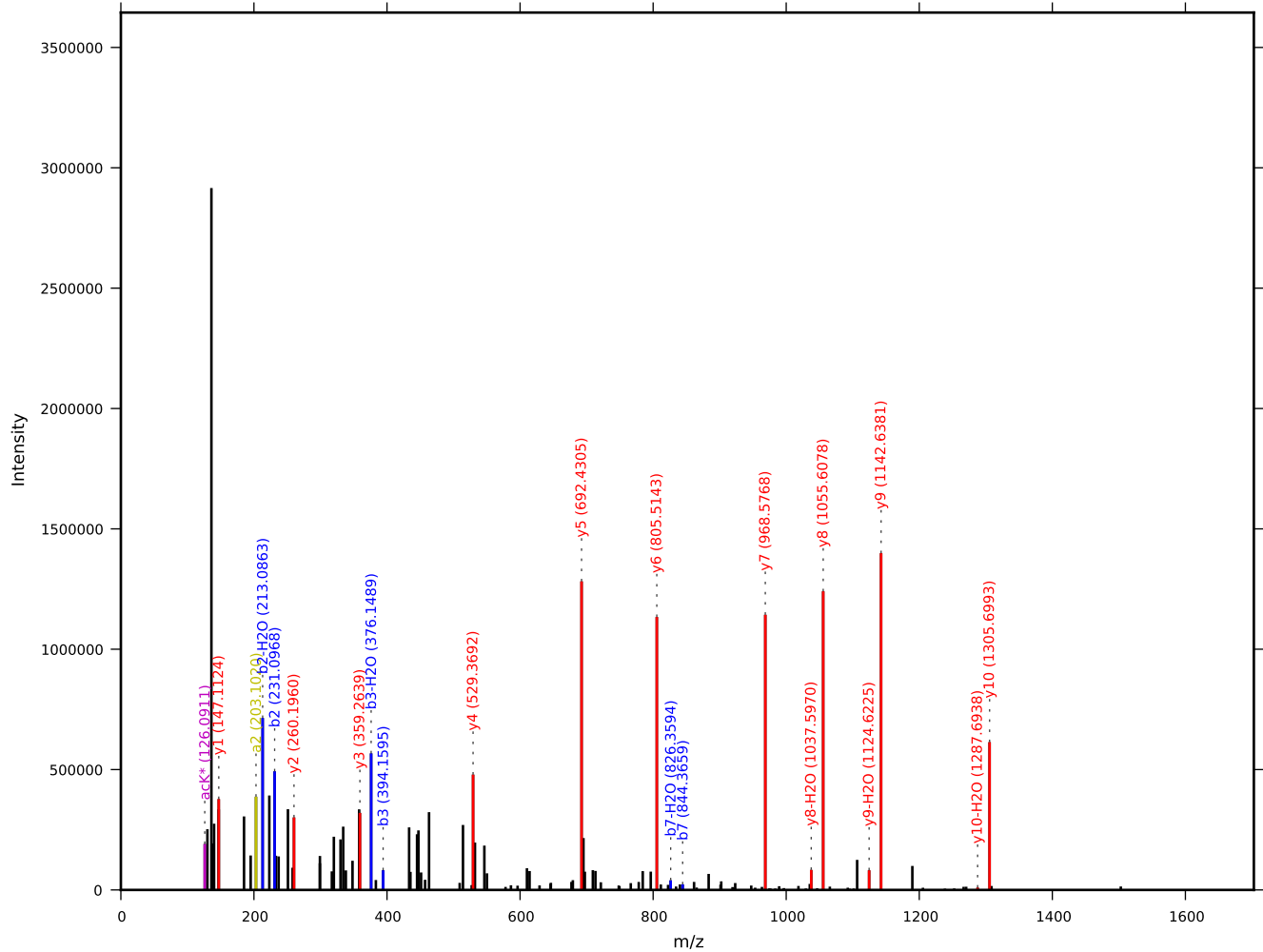


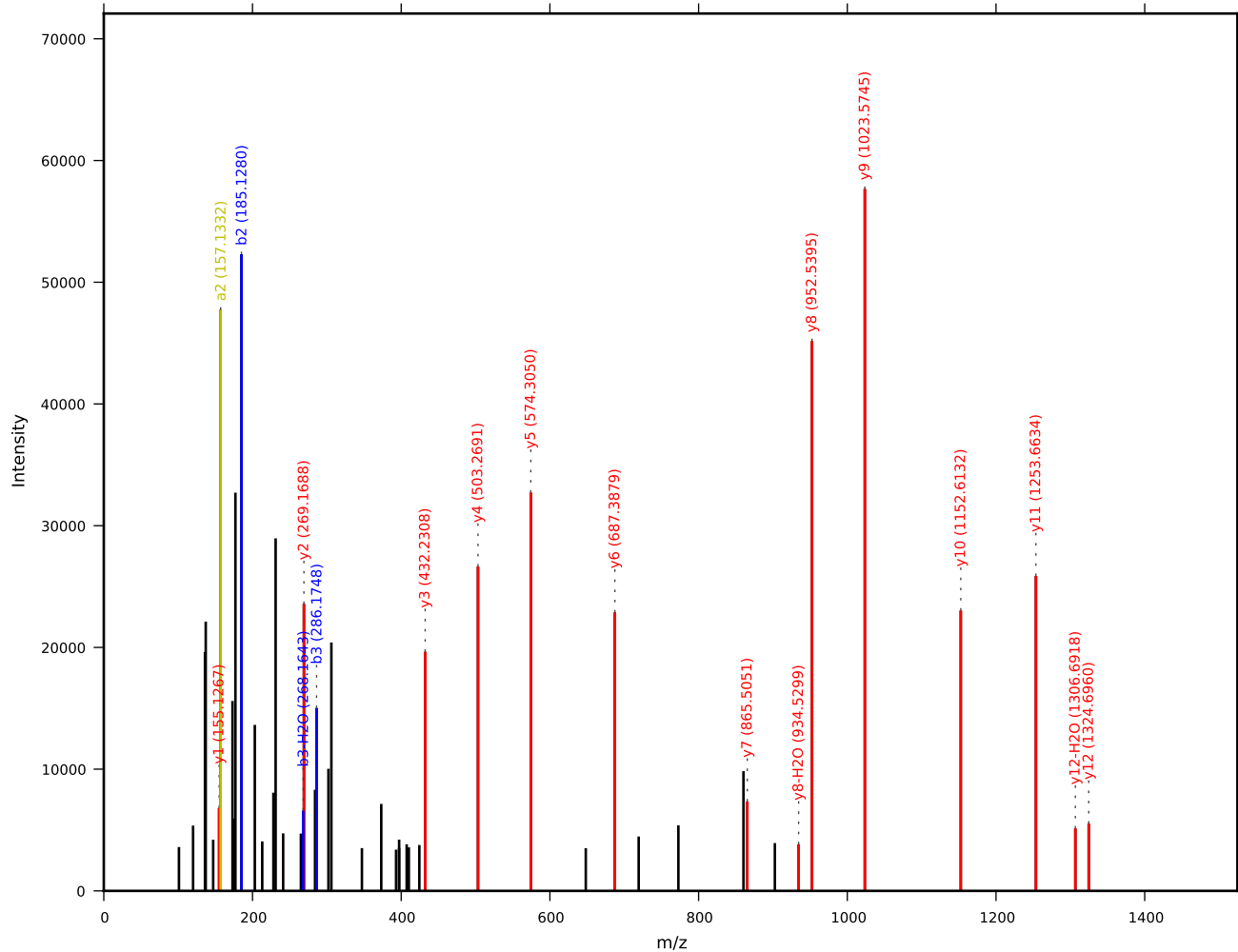


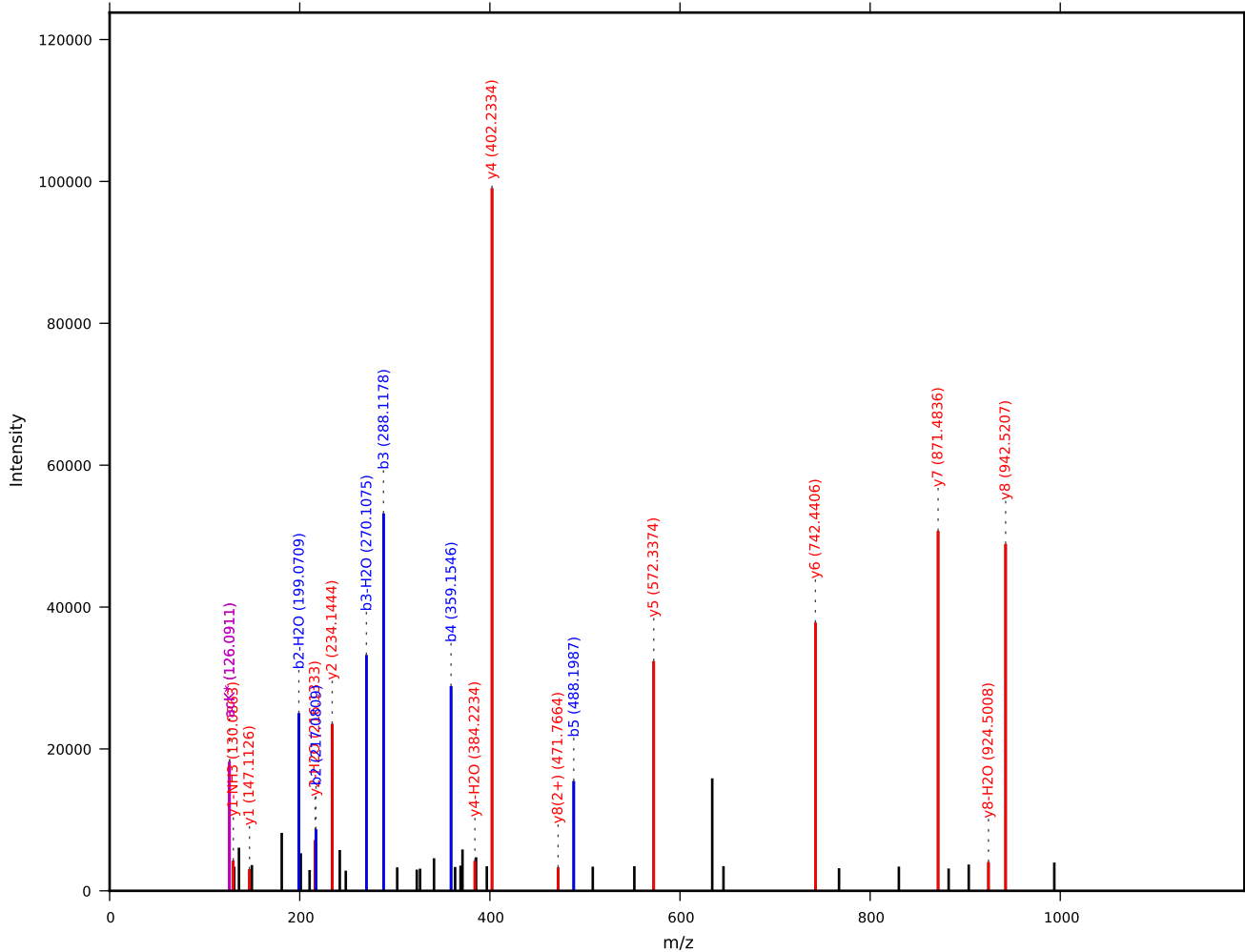


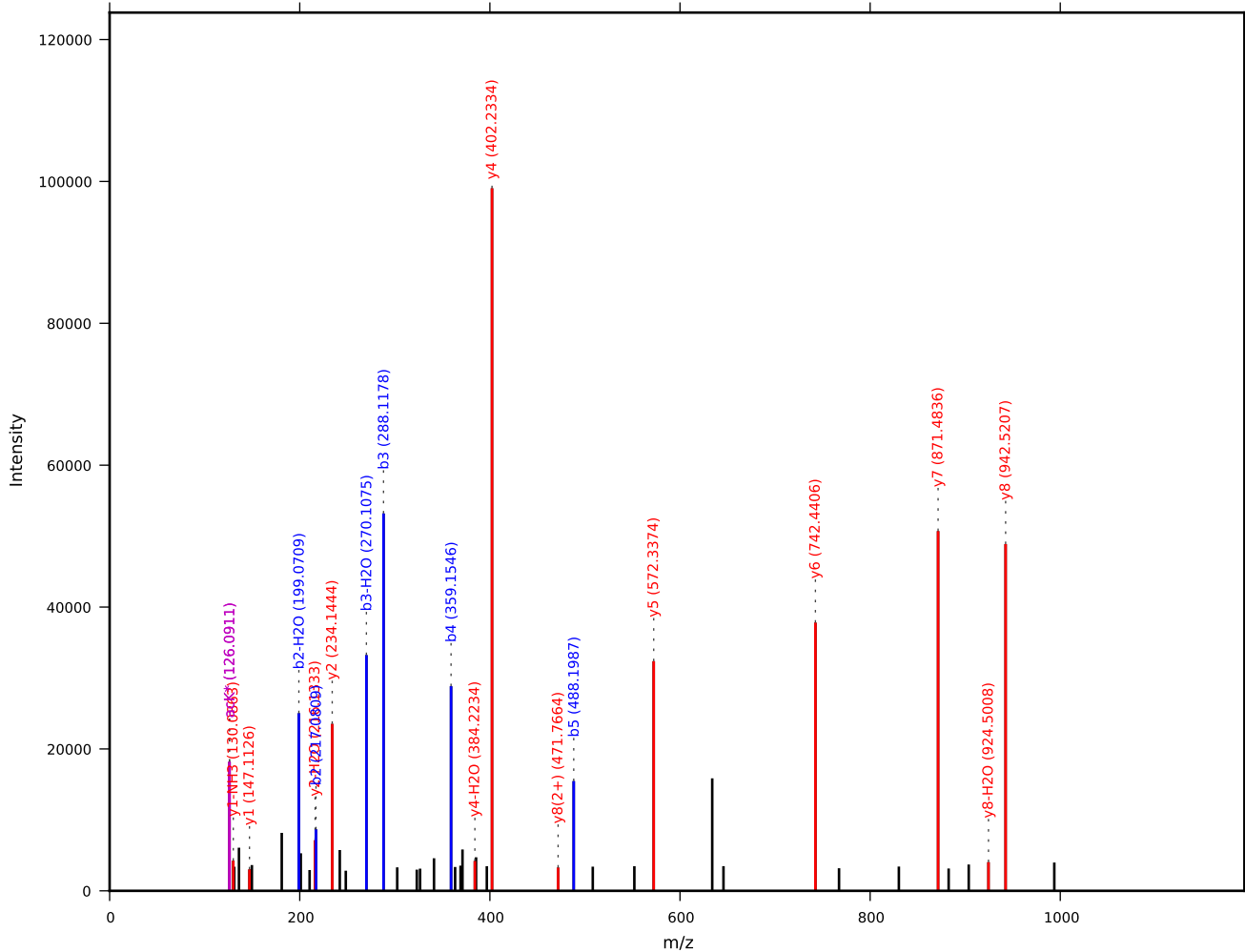


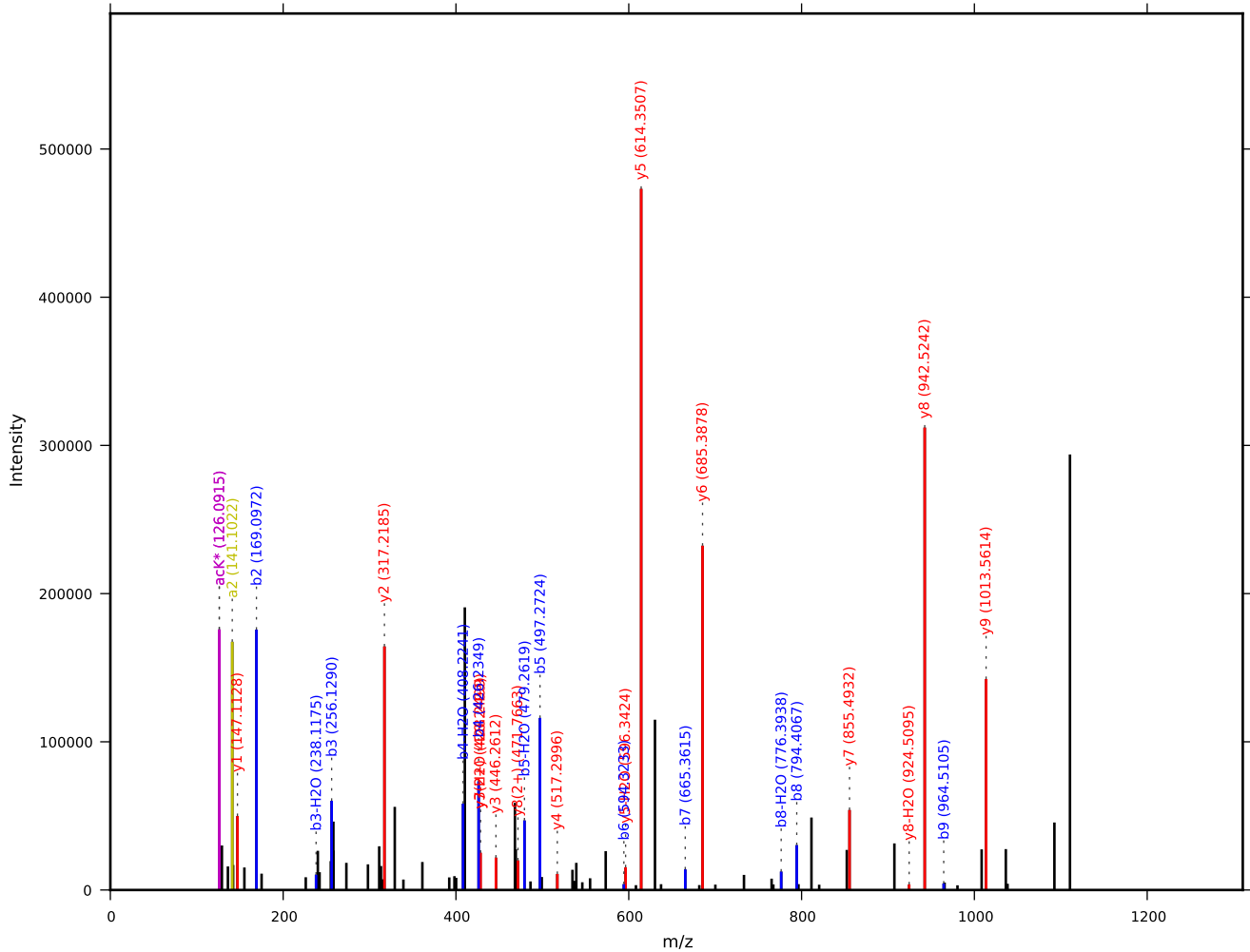


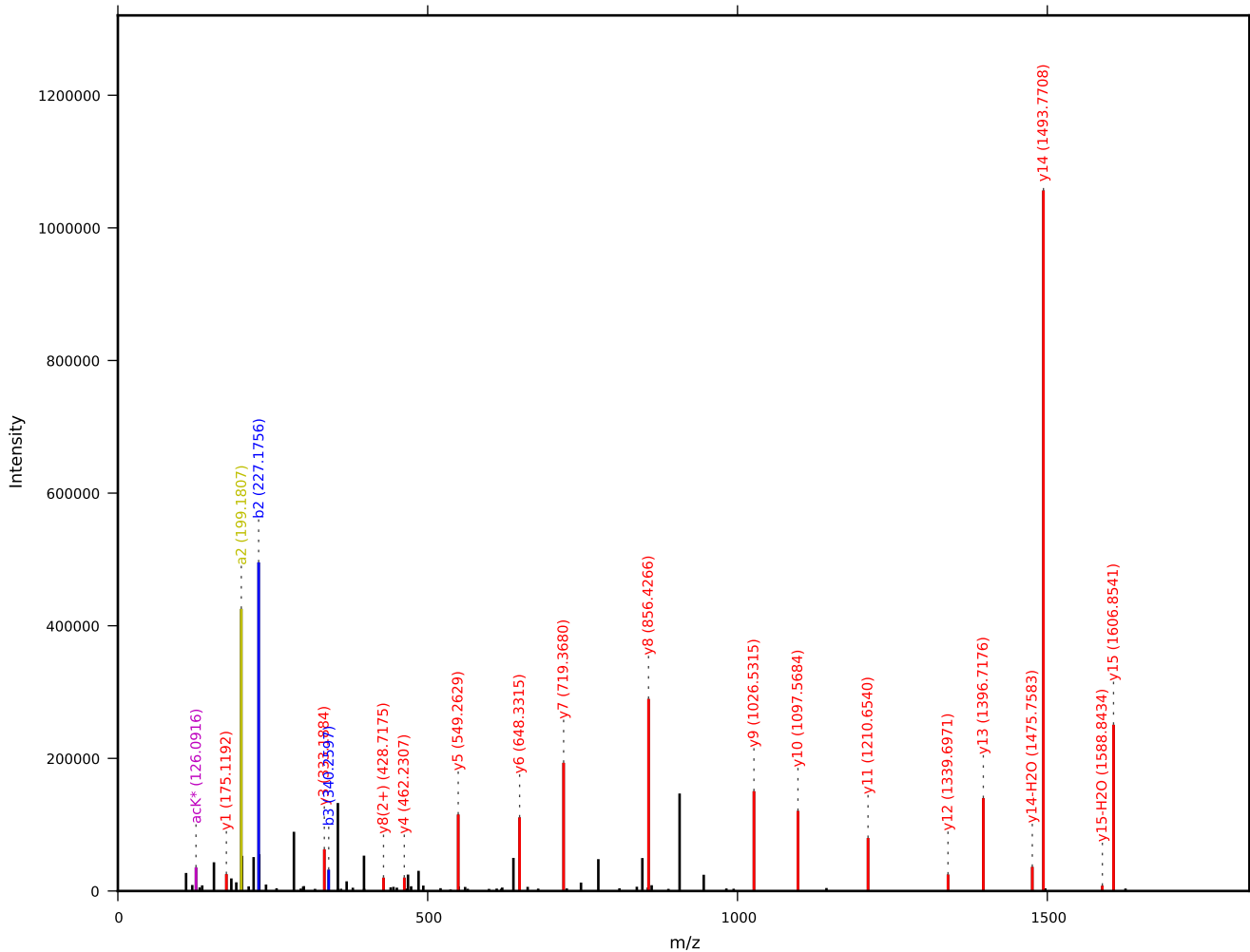


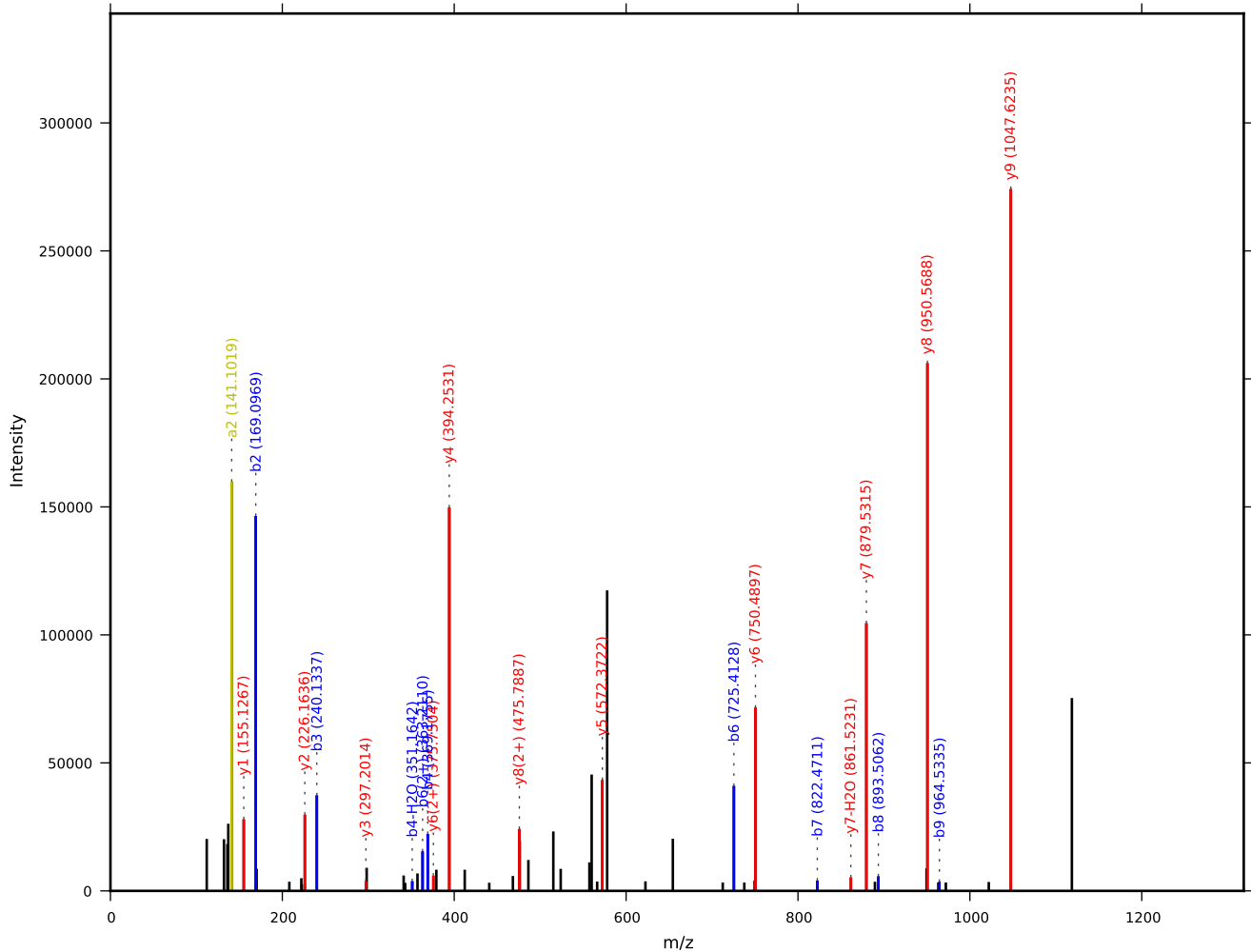


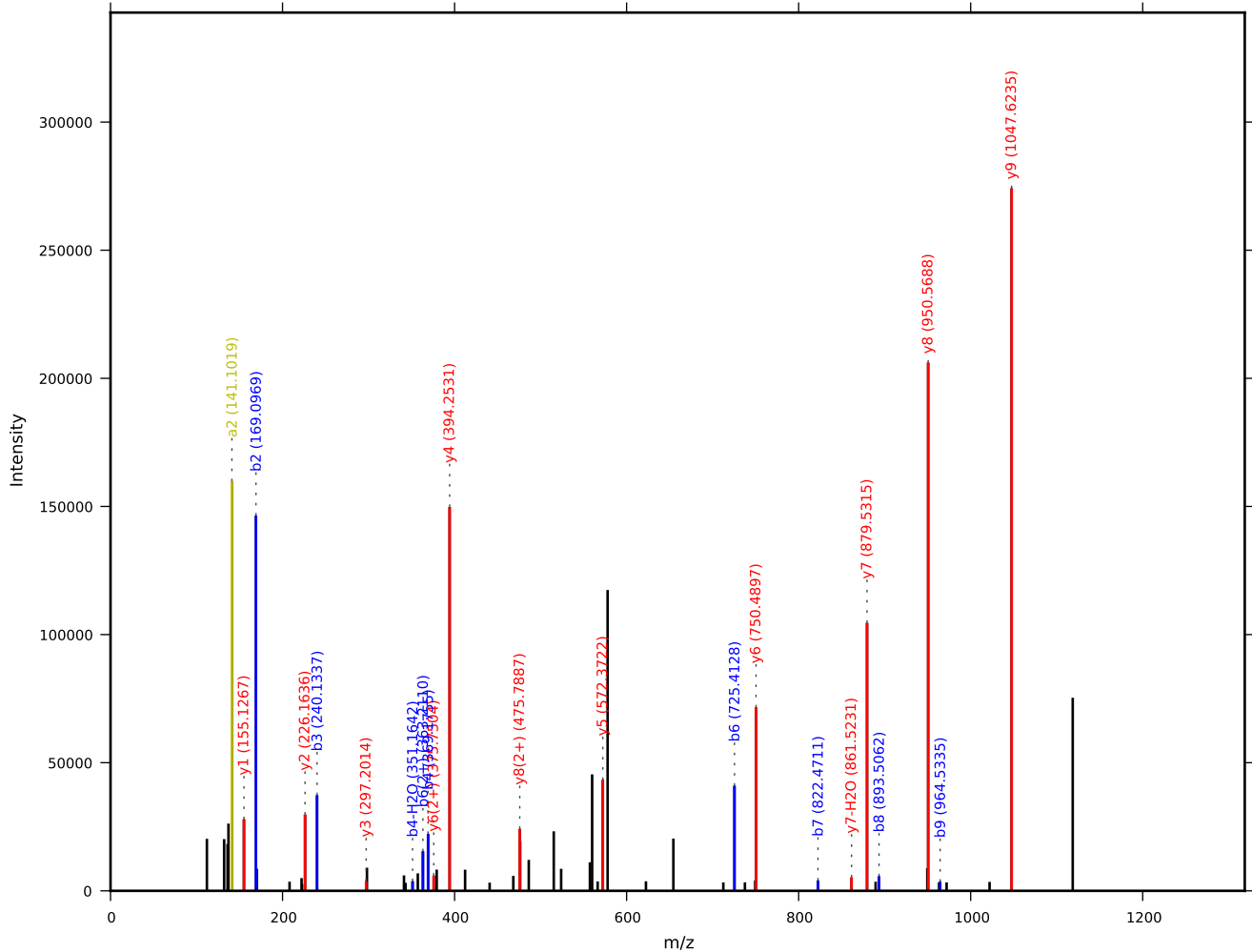


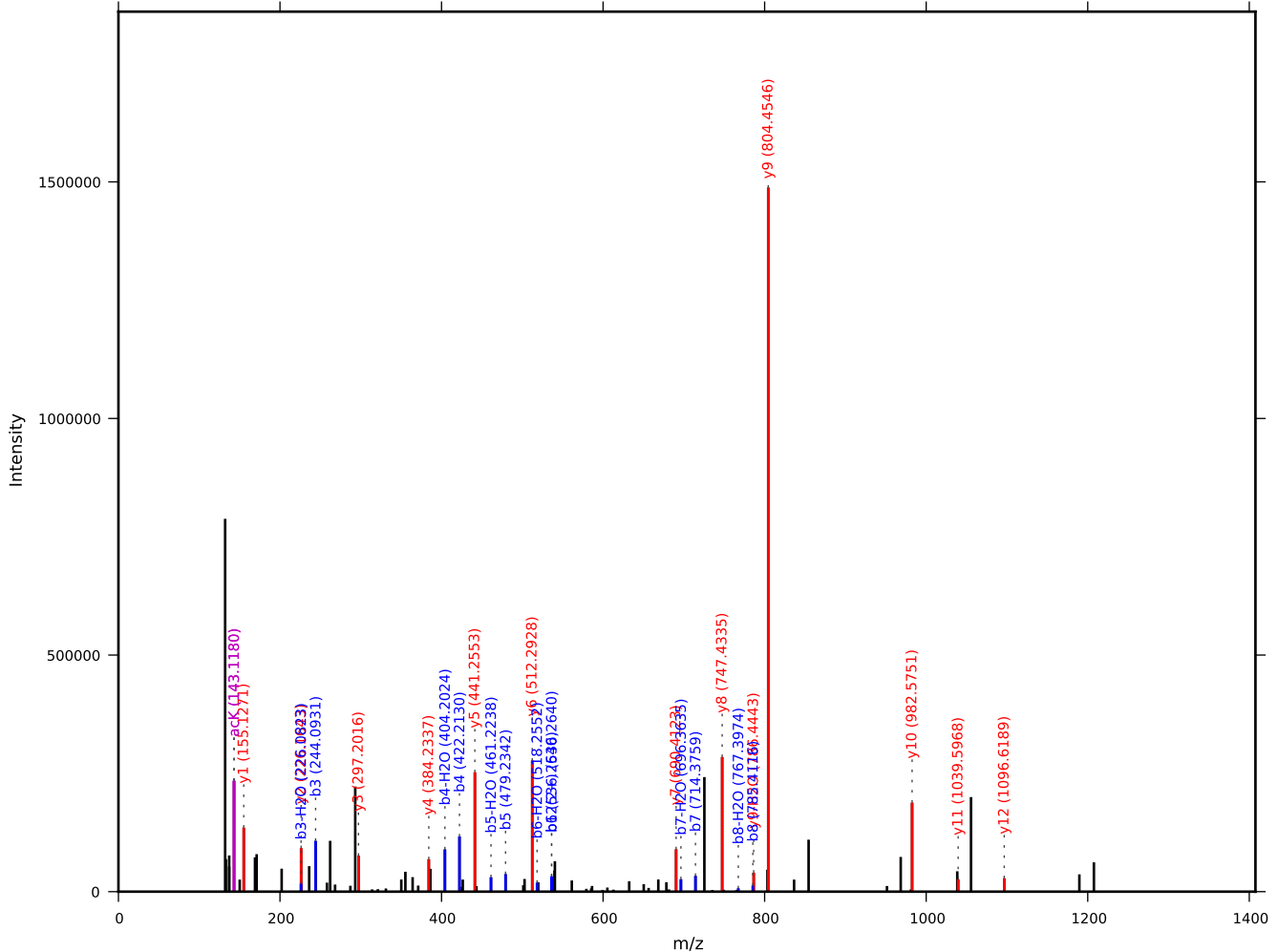


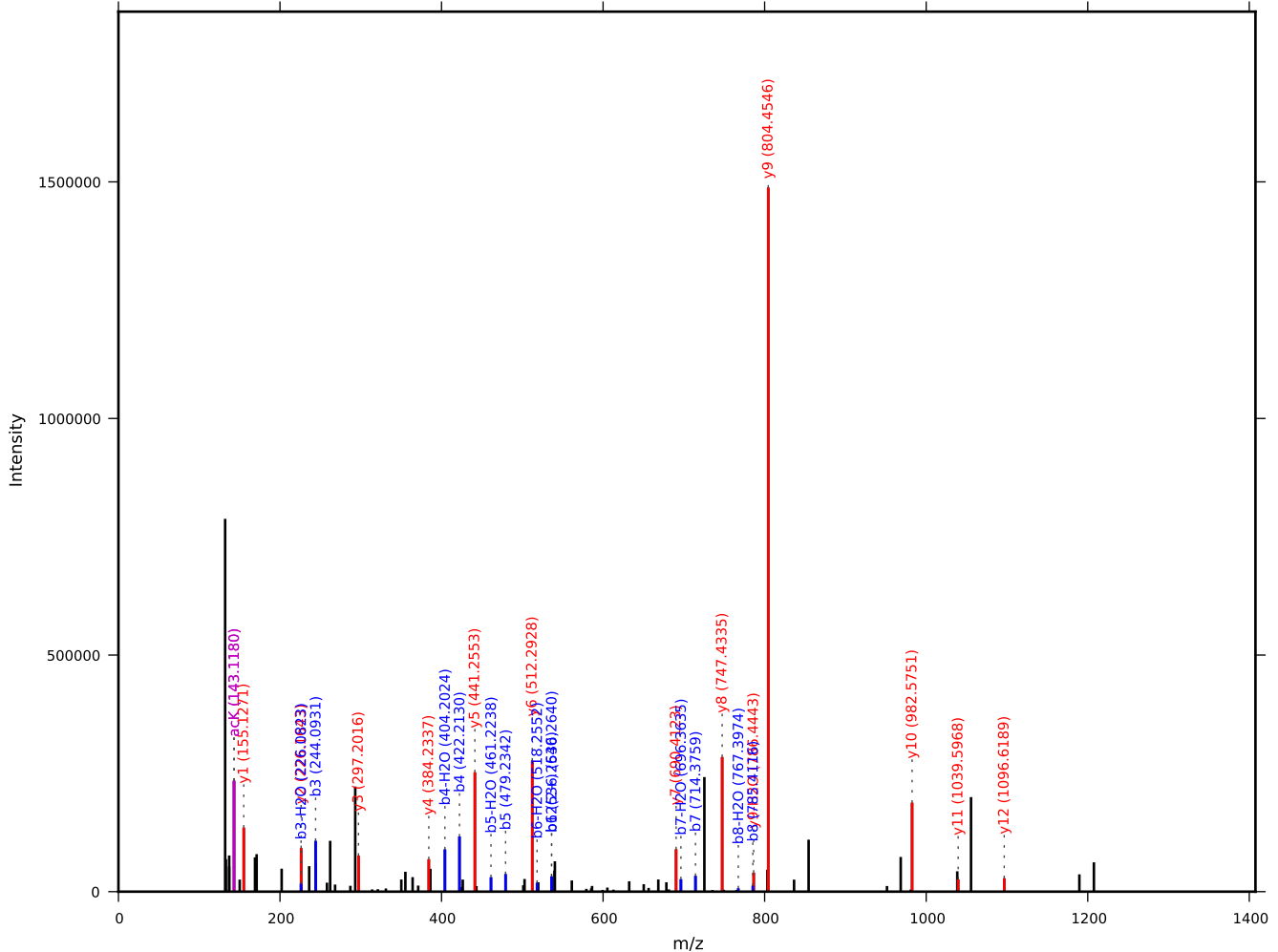


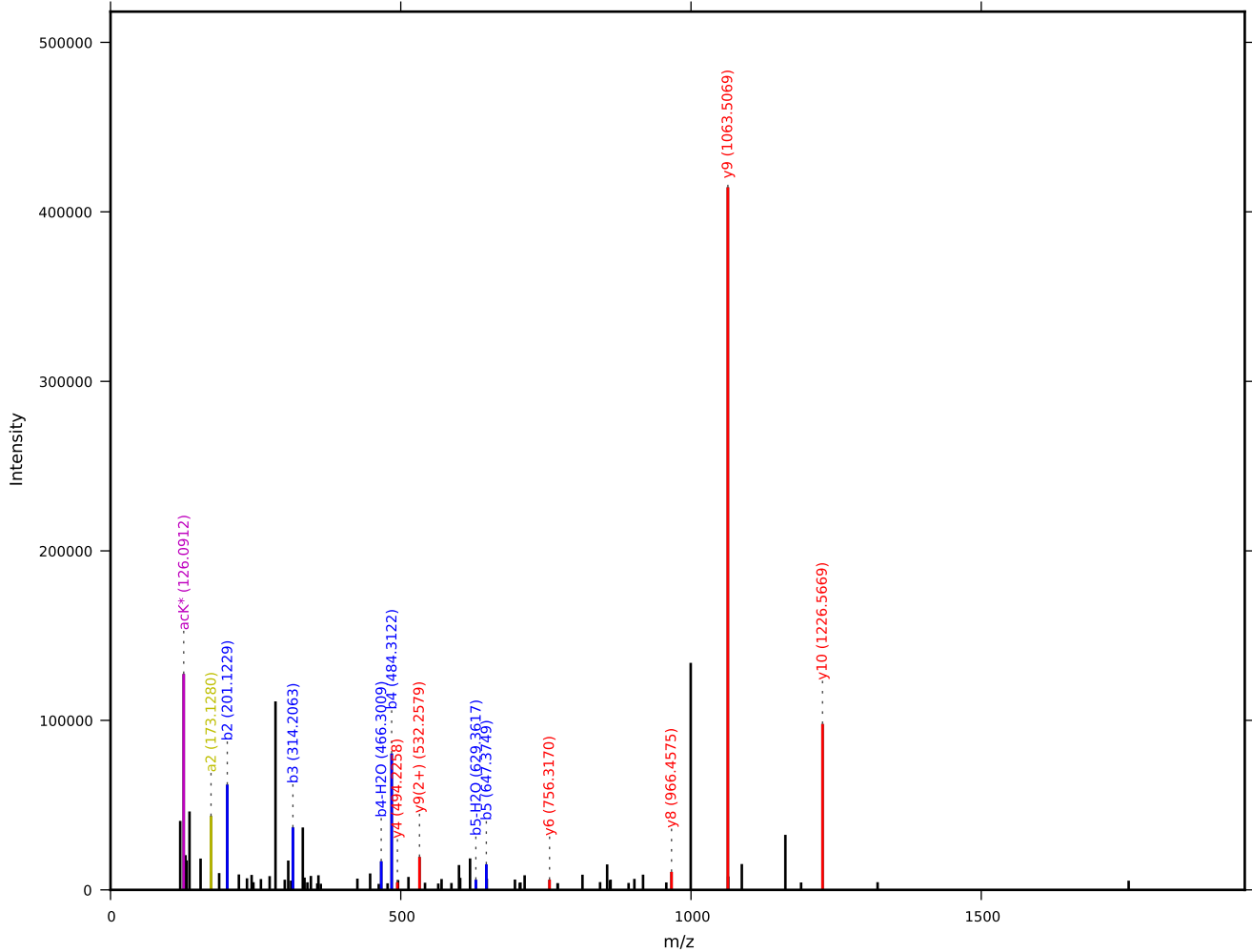


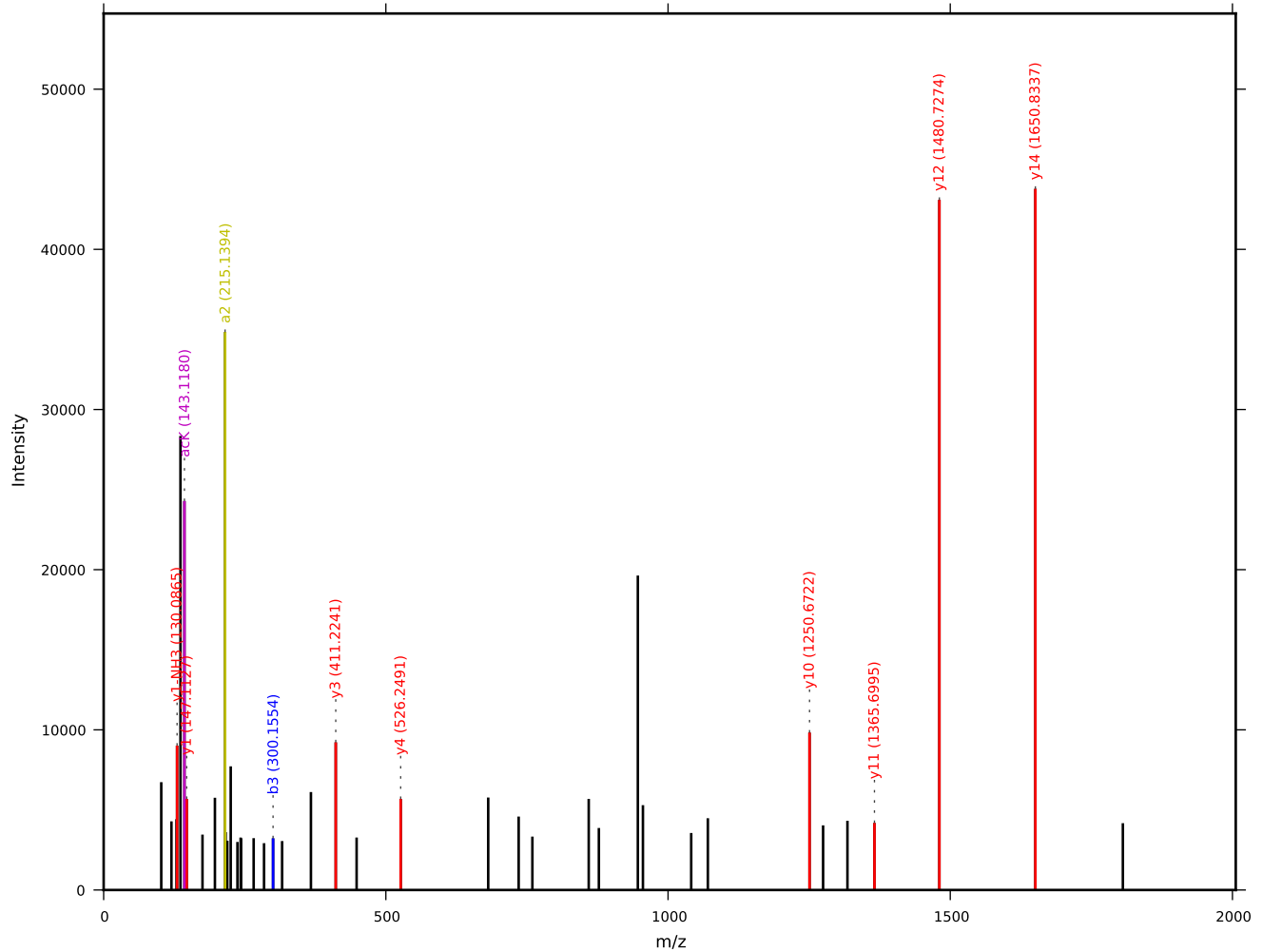


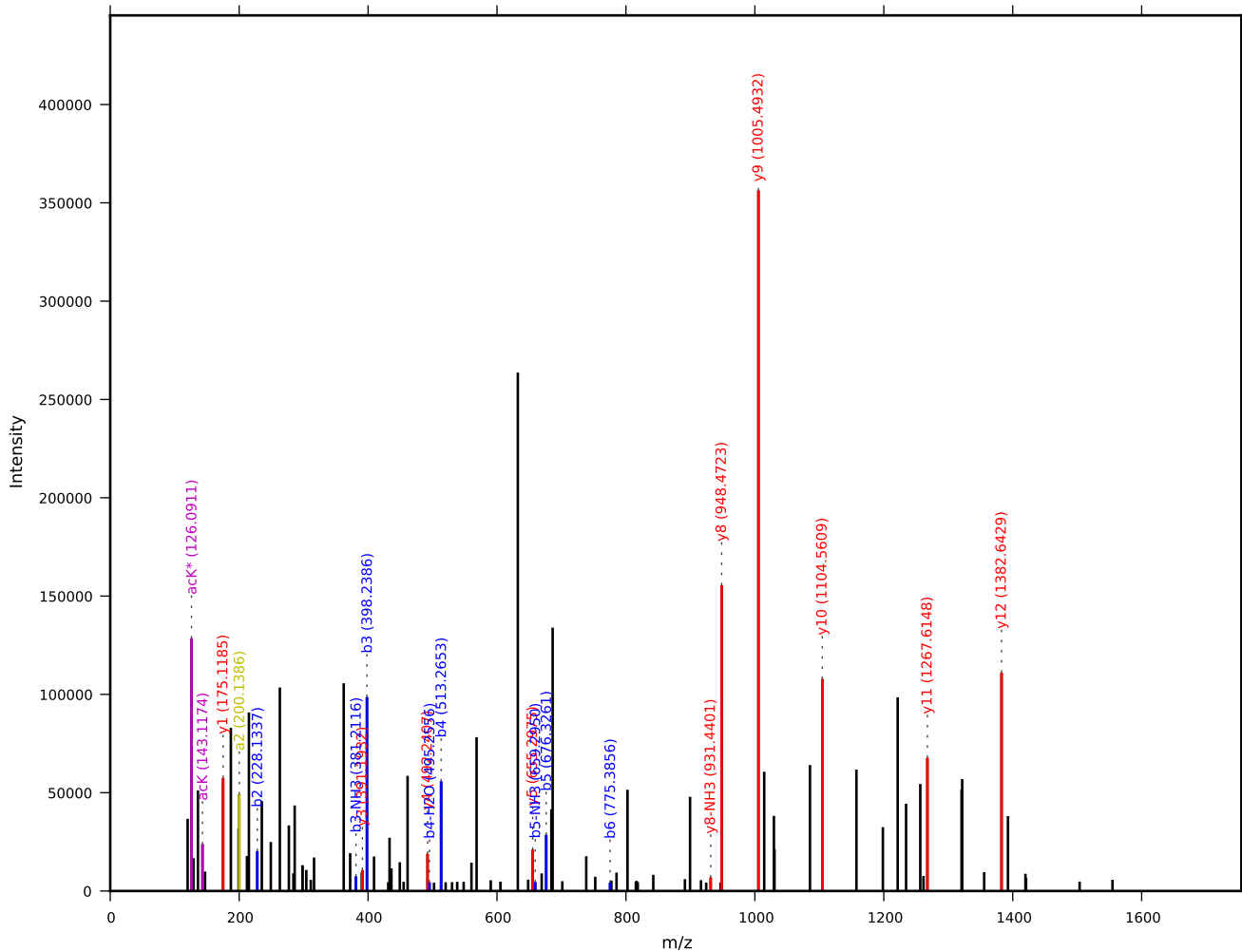


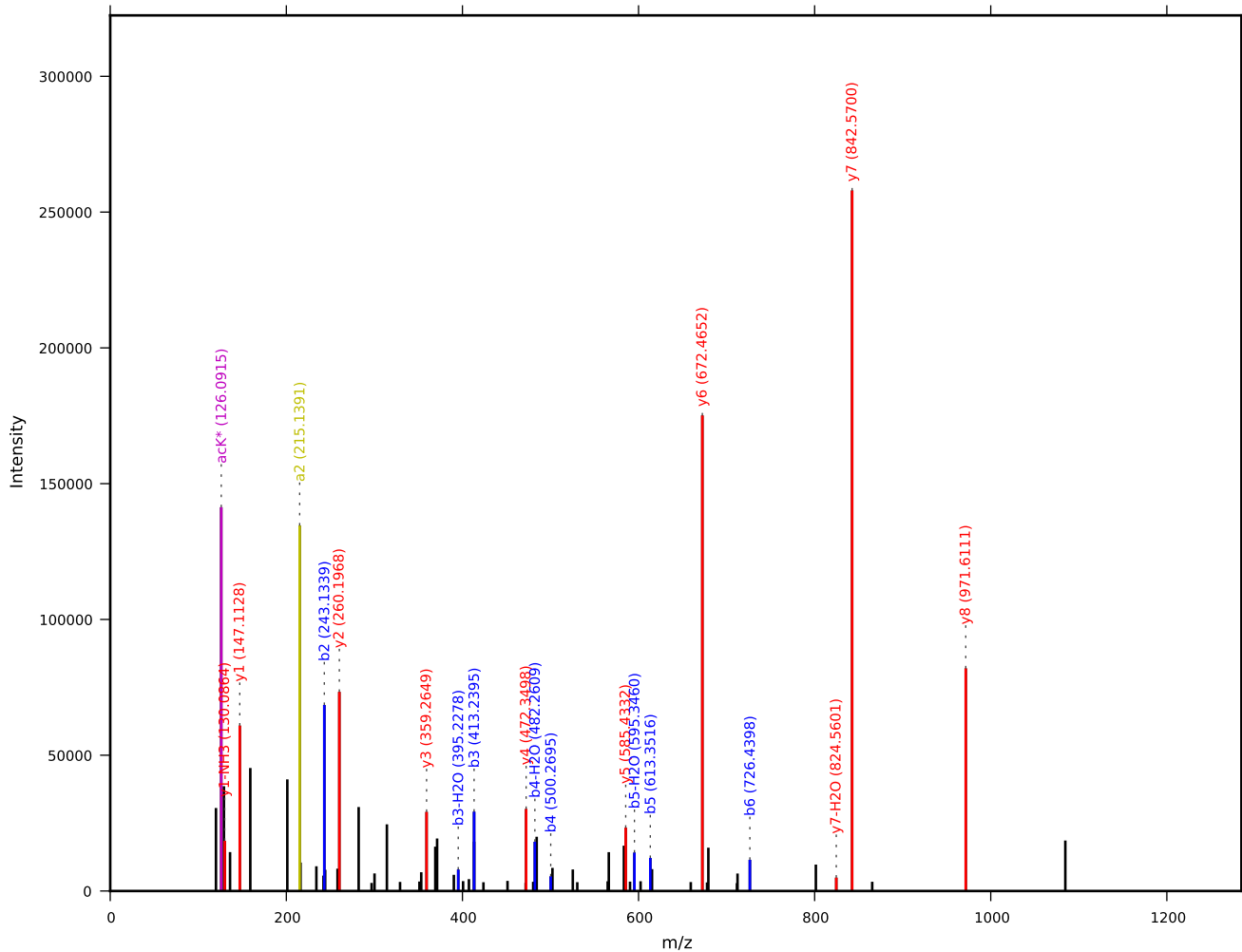


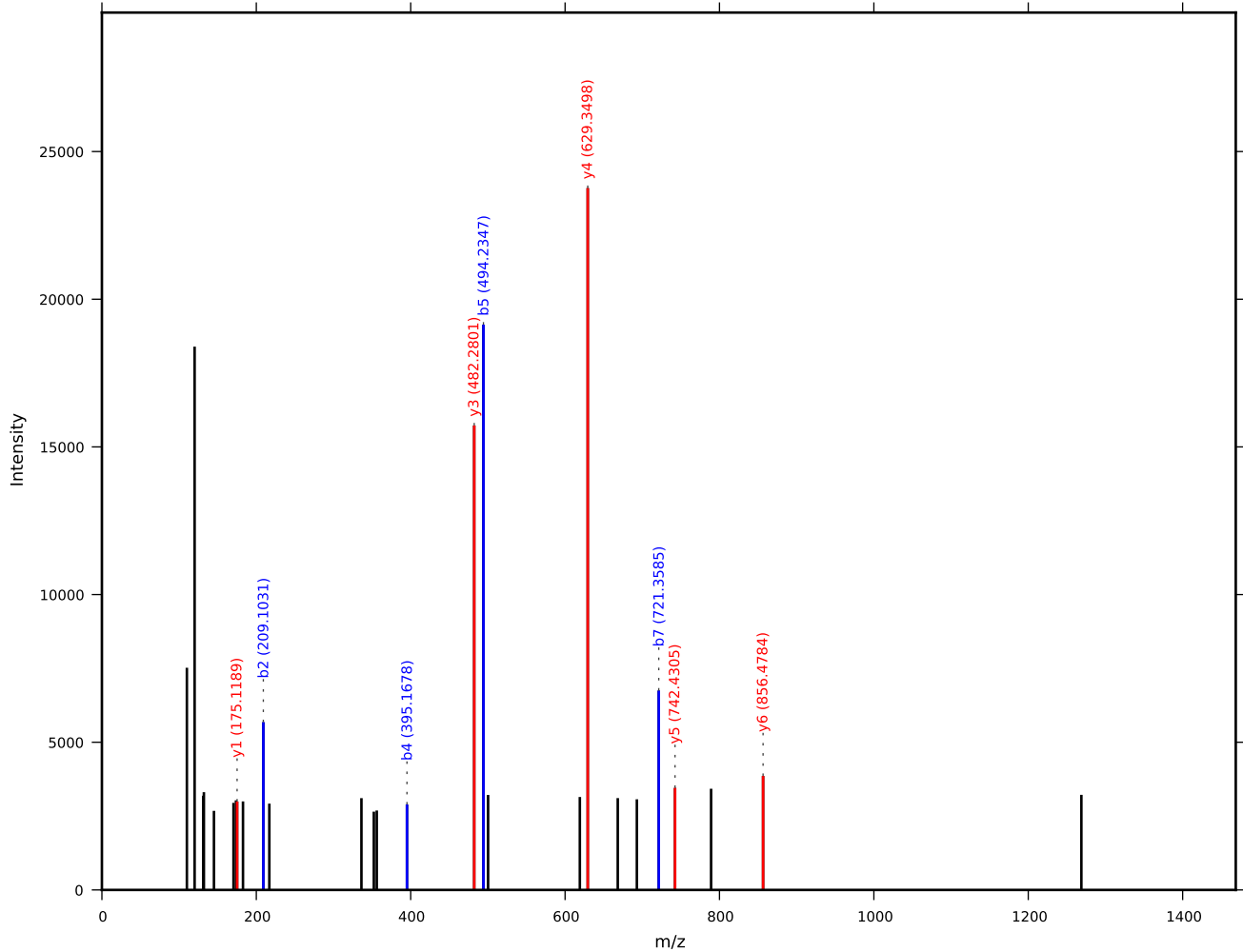


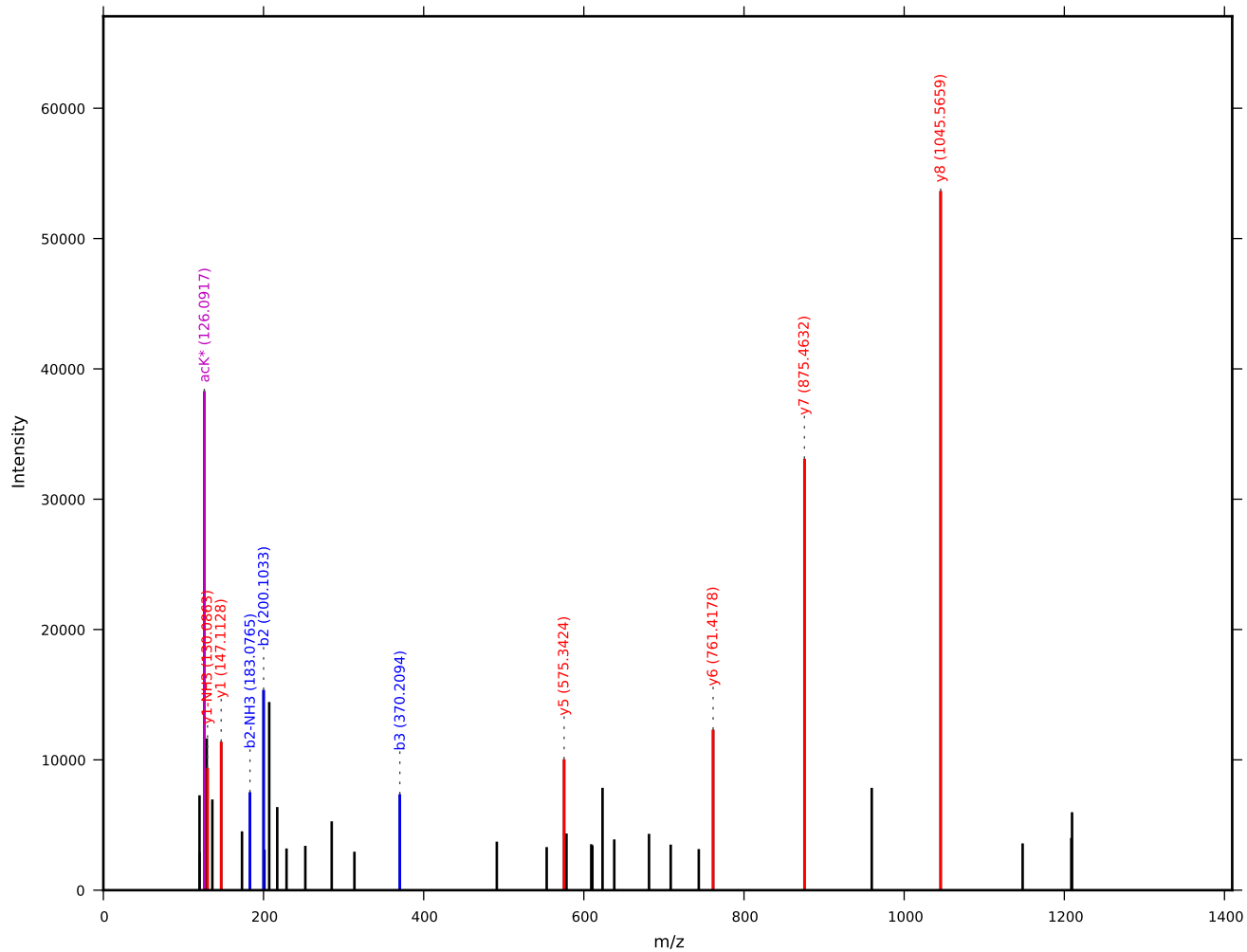


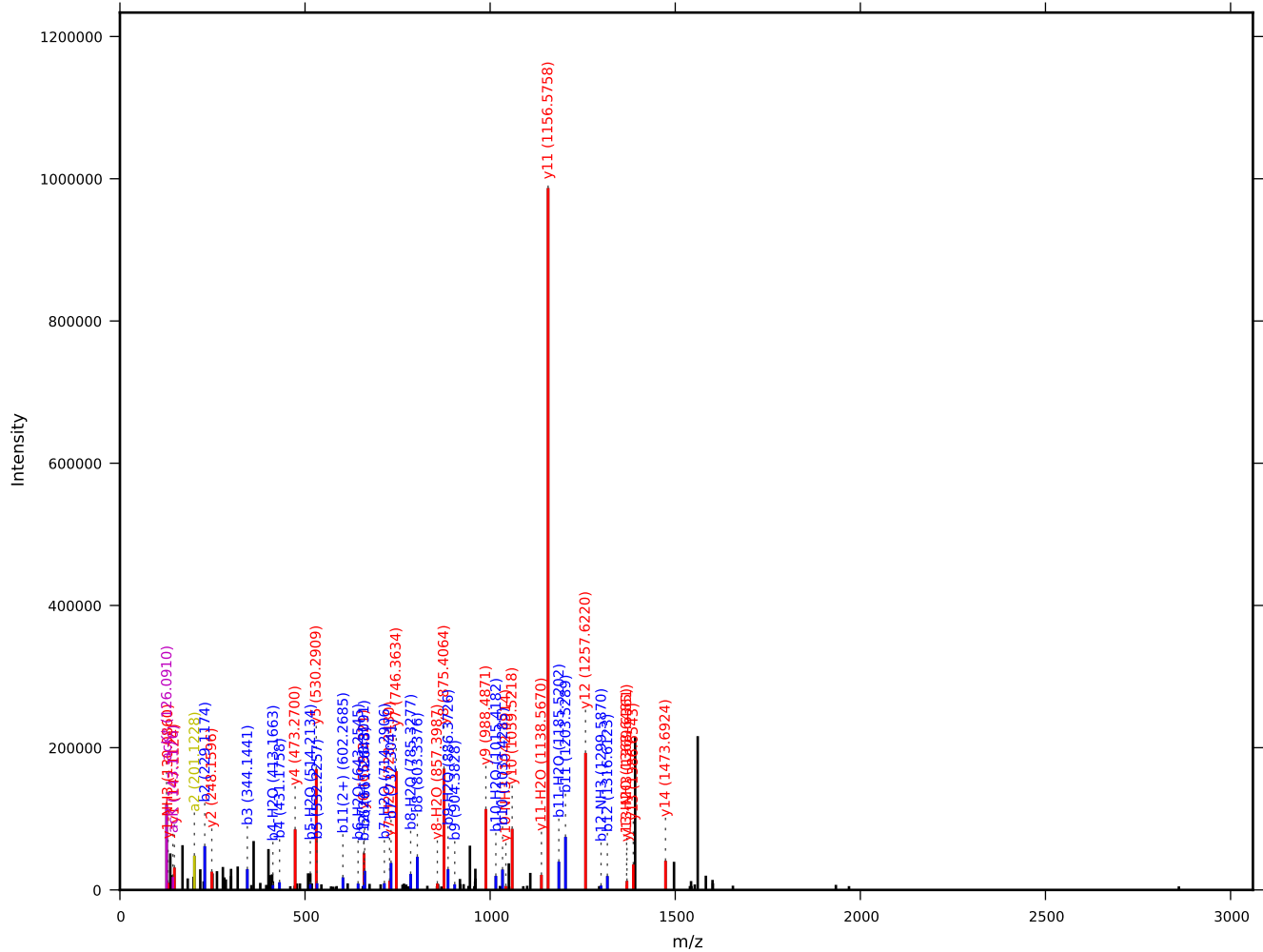




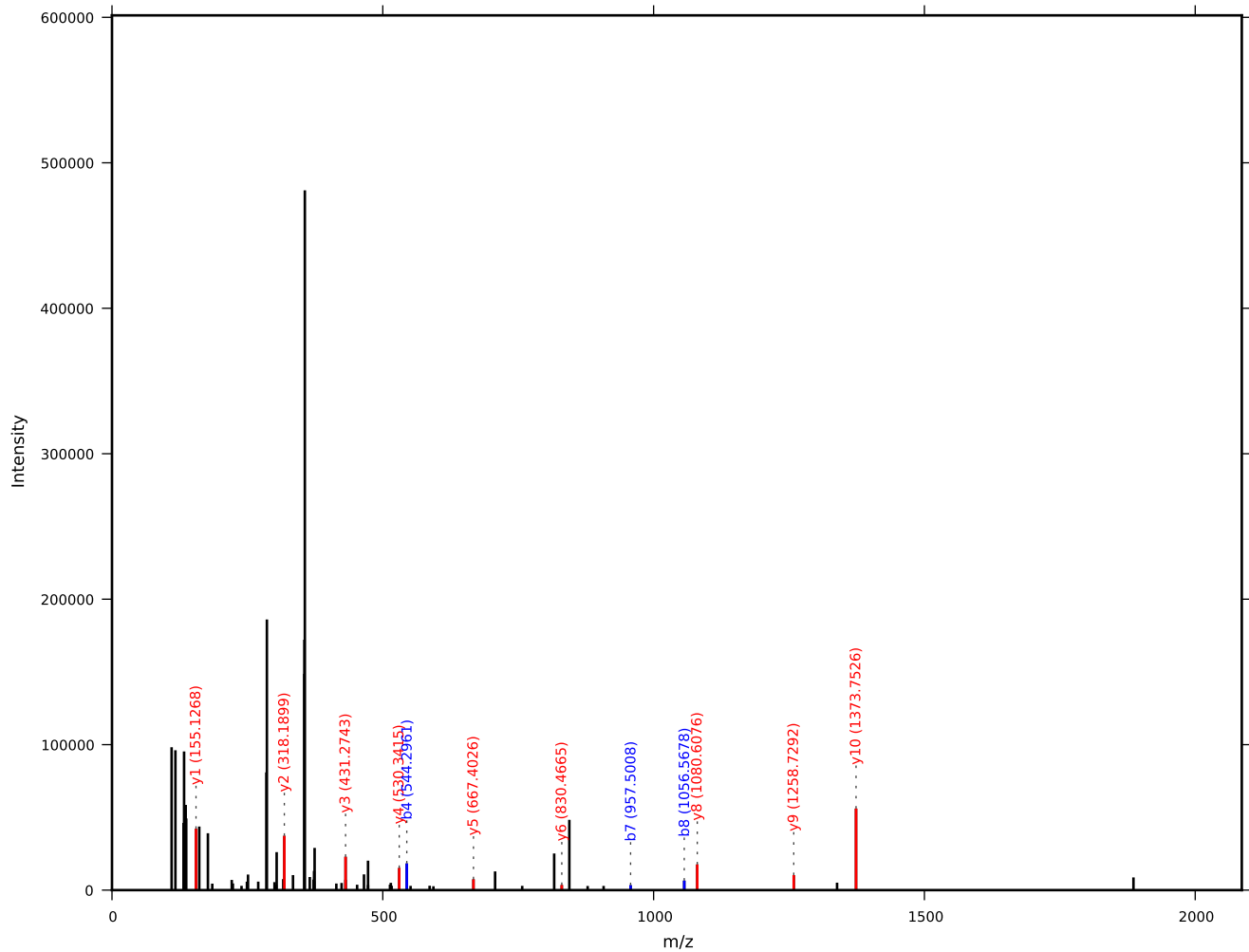


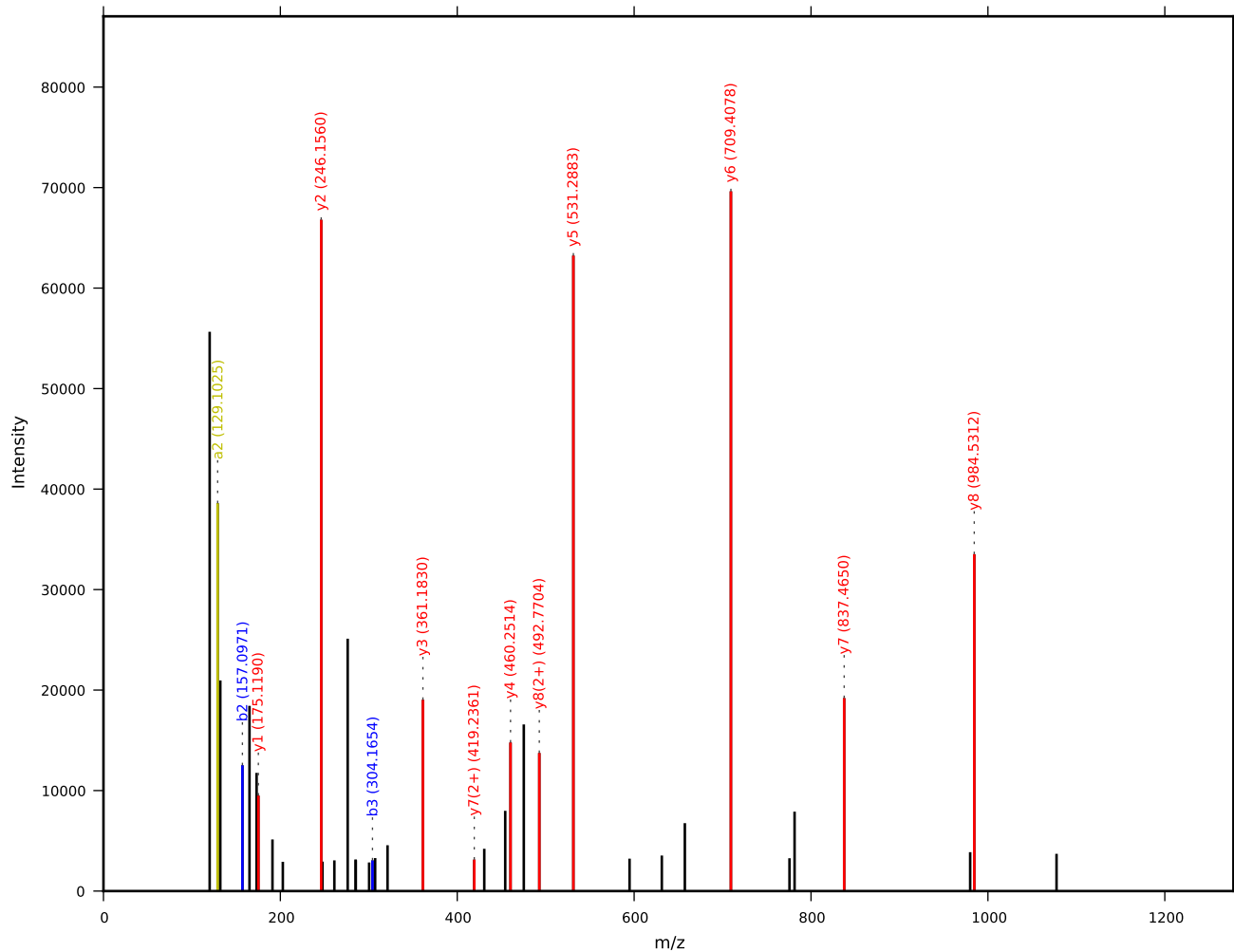


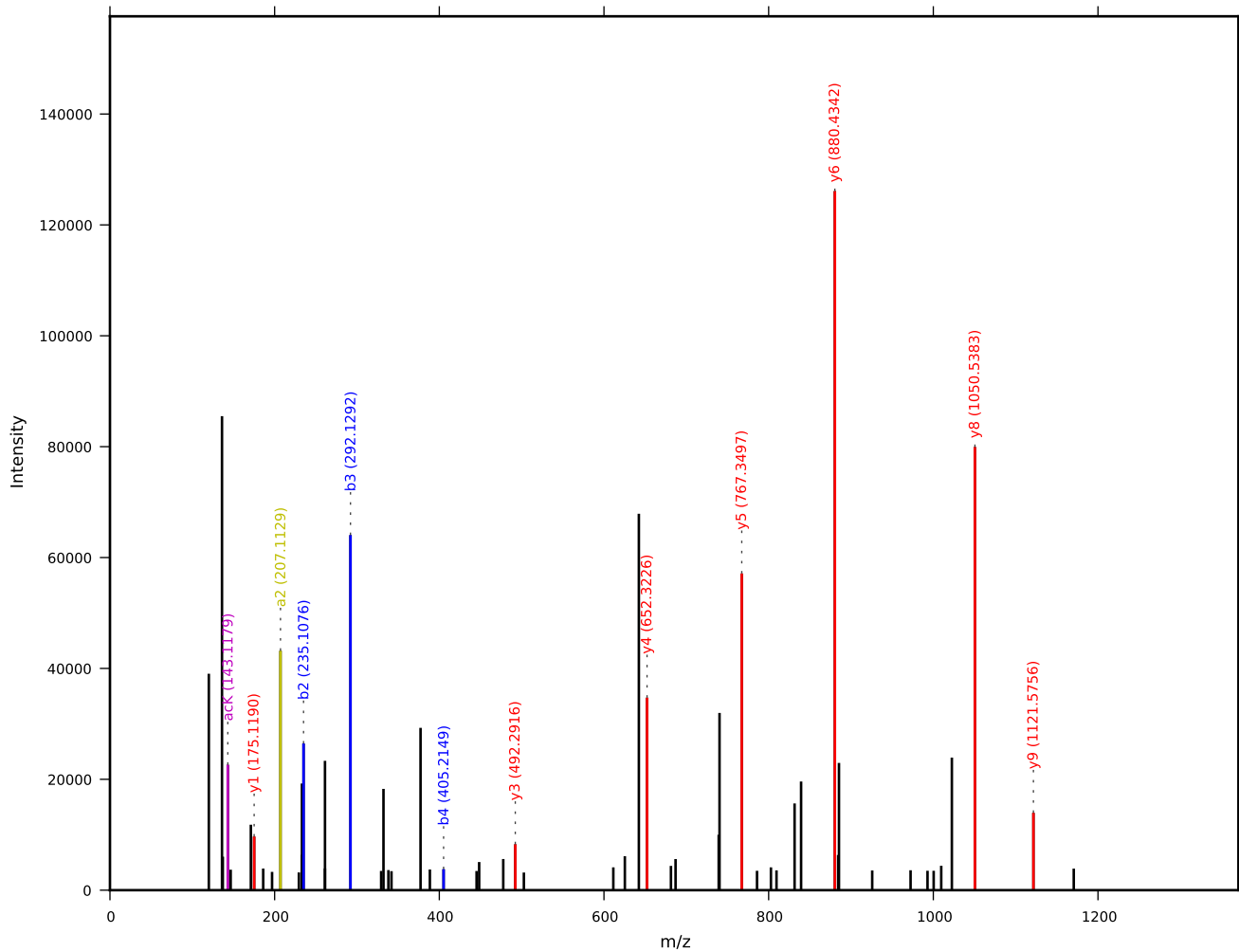


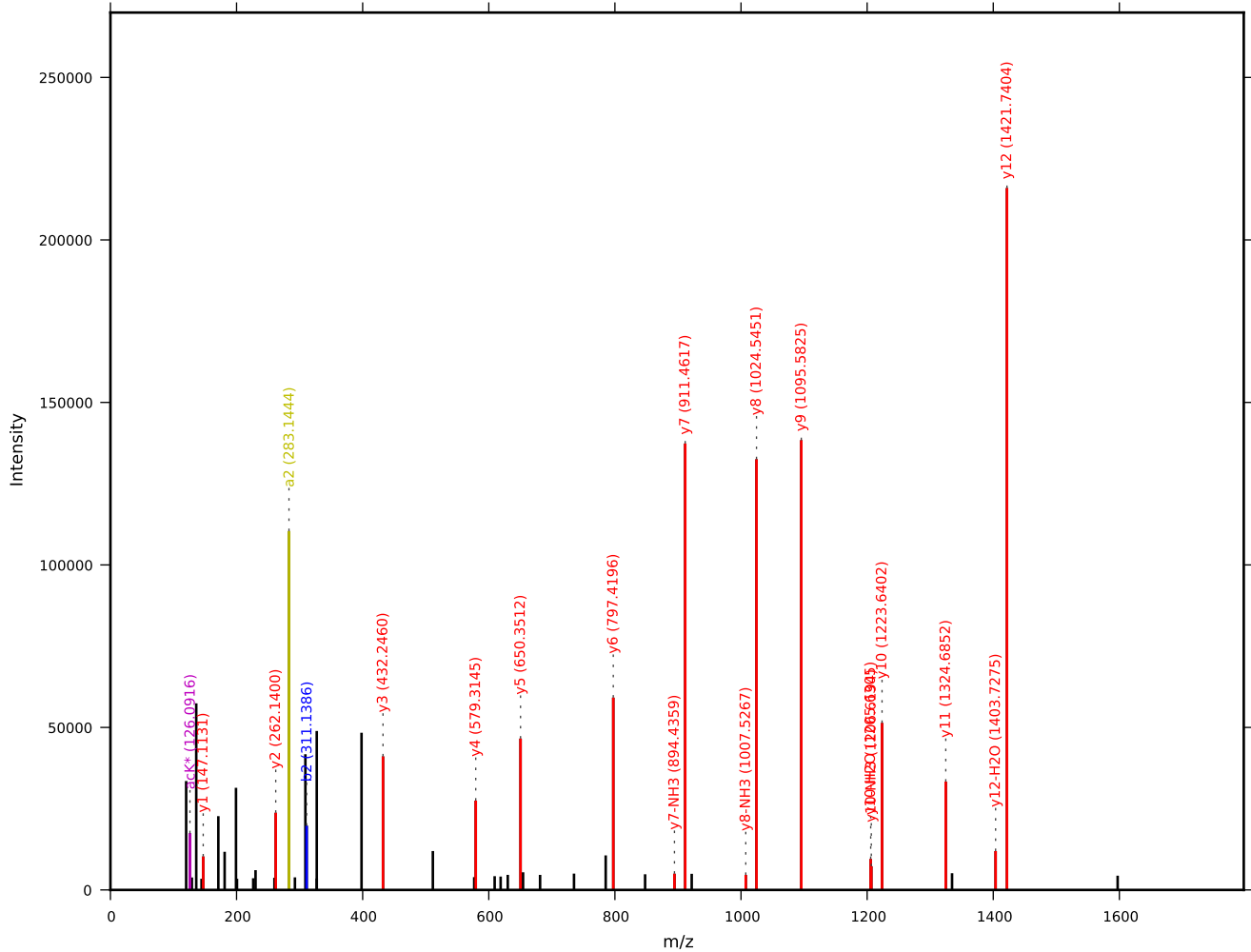


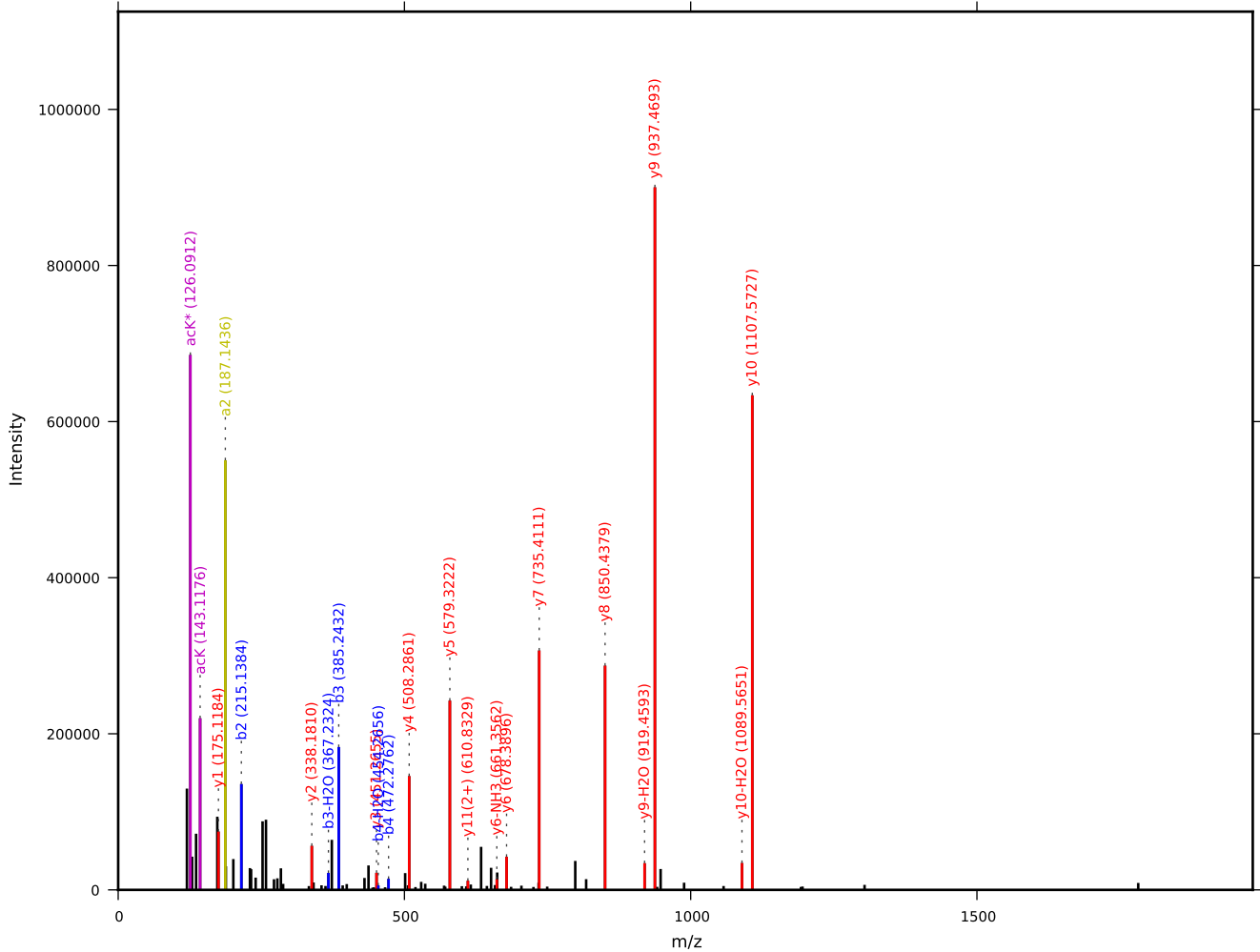
Mass: 1485.8315 Charge: 4 m/z: 372.46515
Modified Peptide: _IDK(ac)HLYHVLYK_ Score: 63.727 PEP: 0.00017585

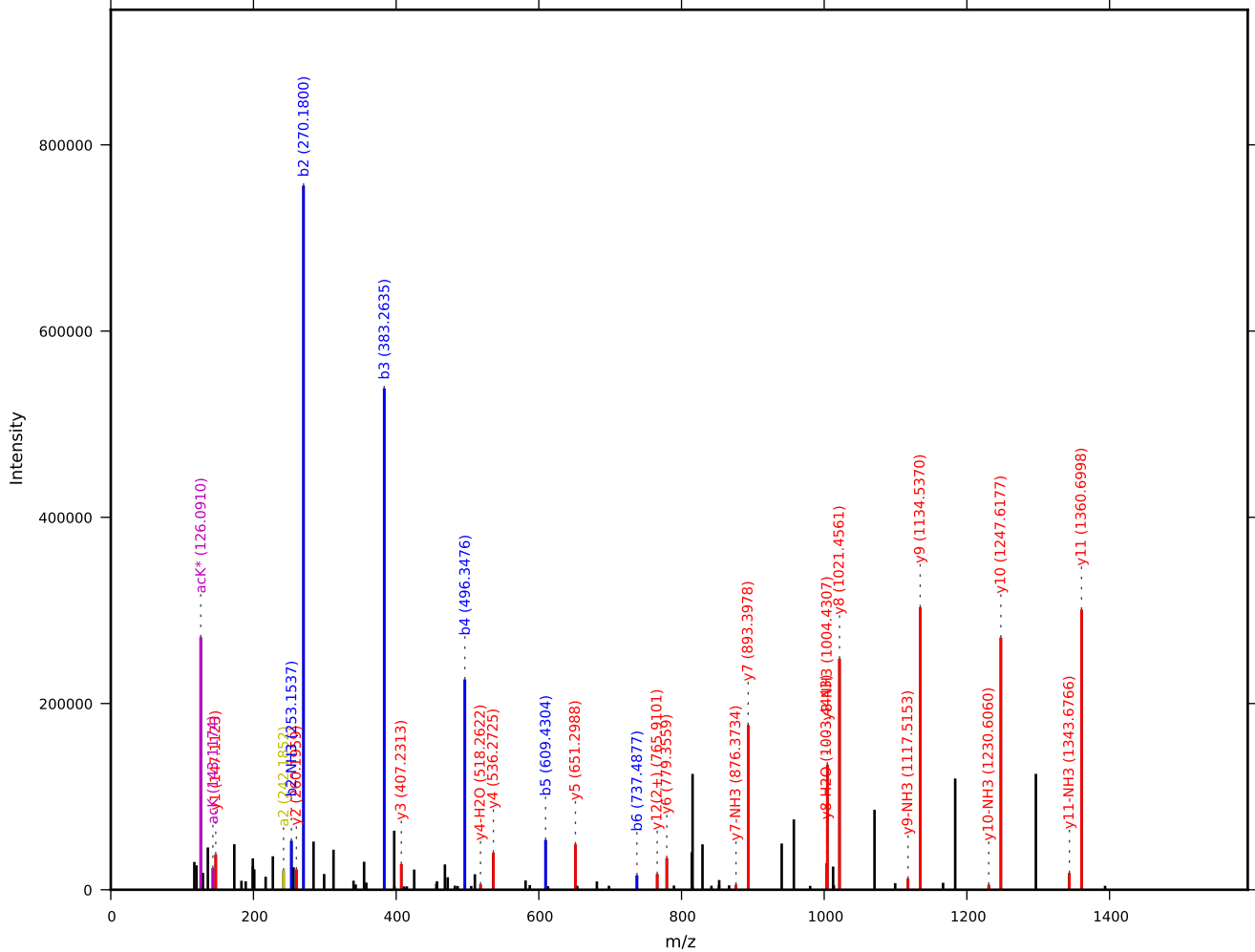


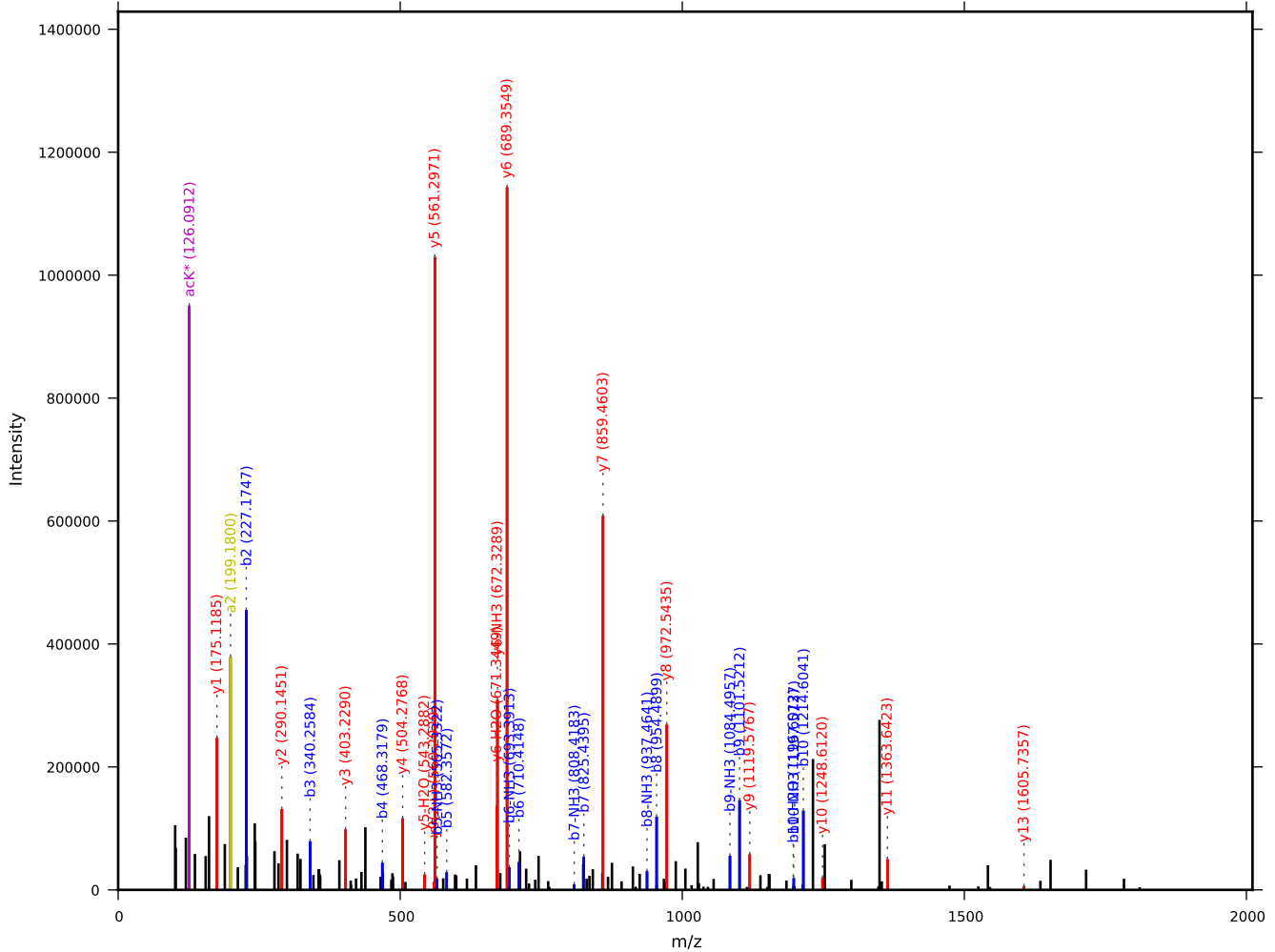


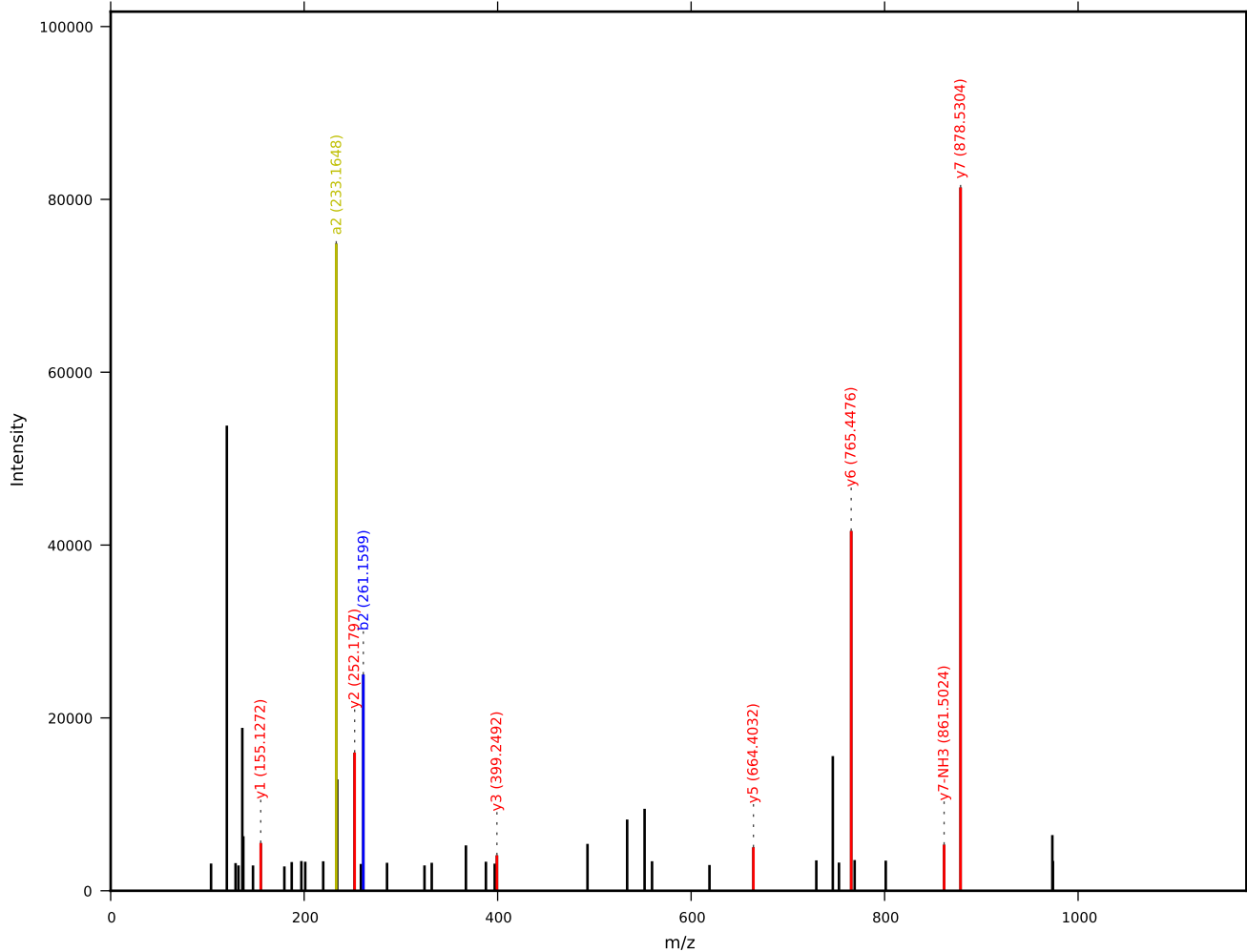


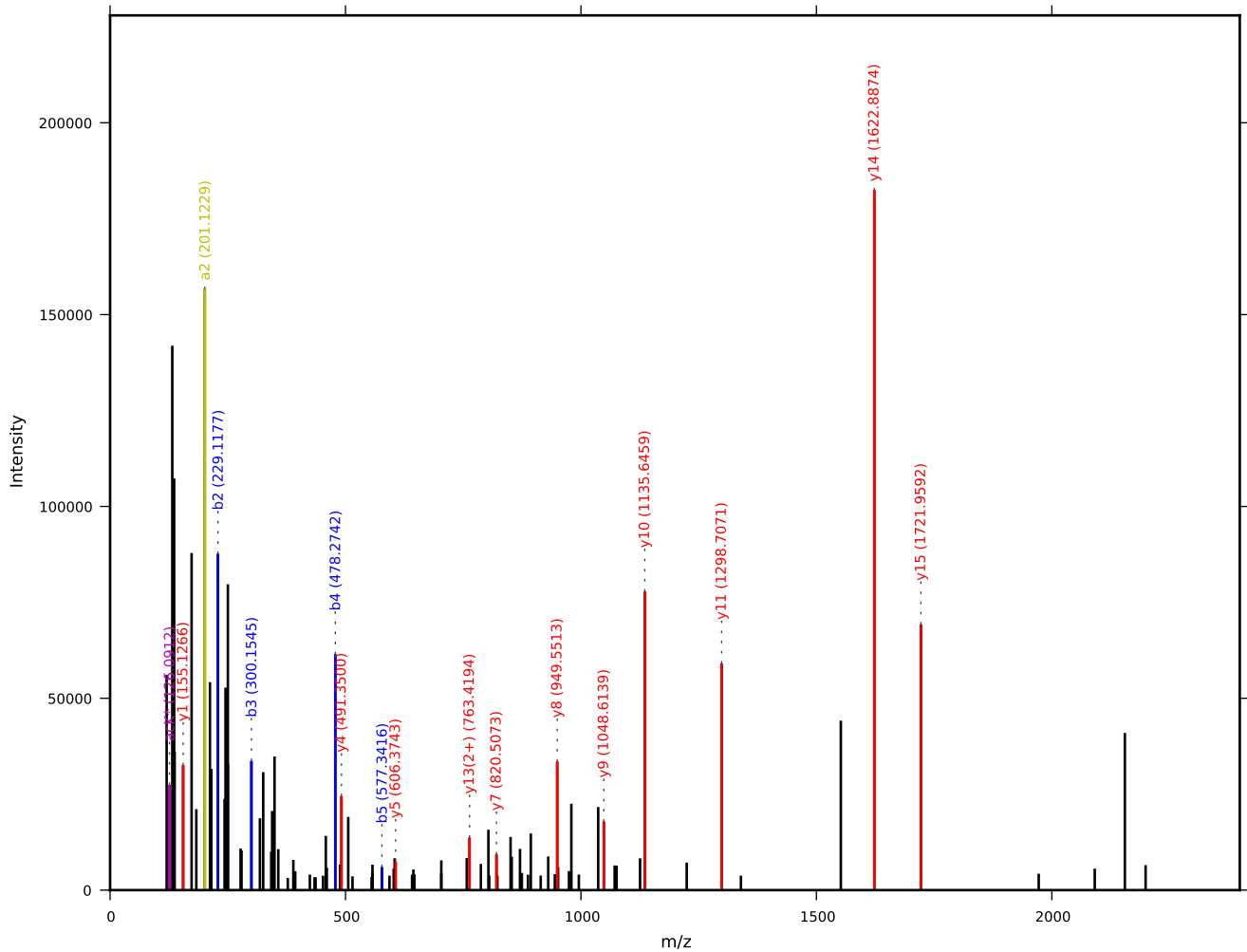




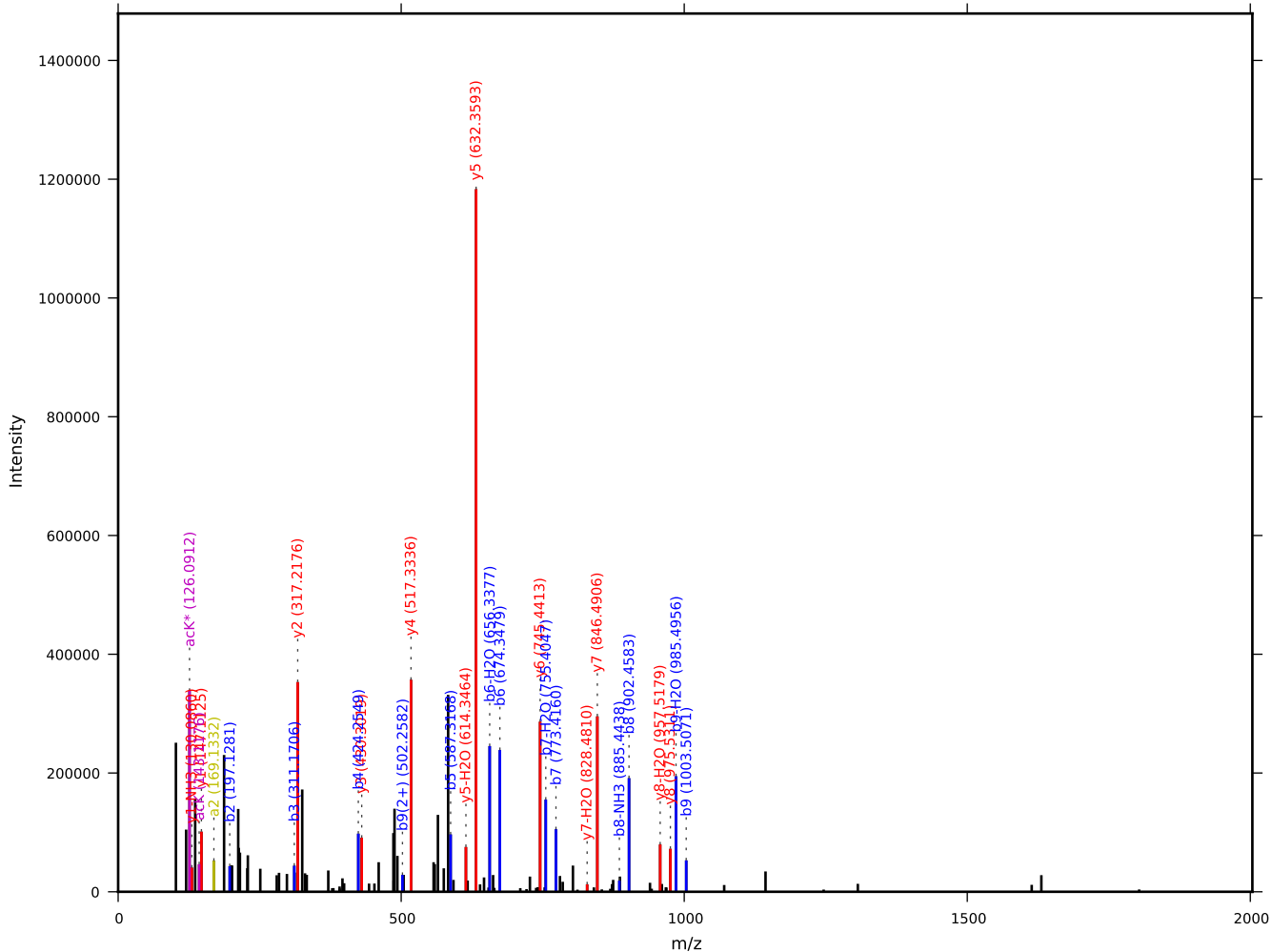


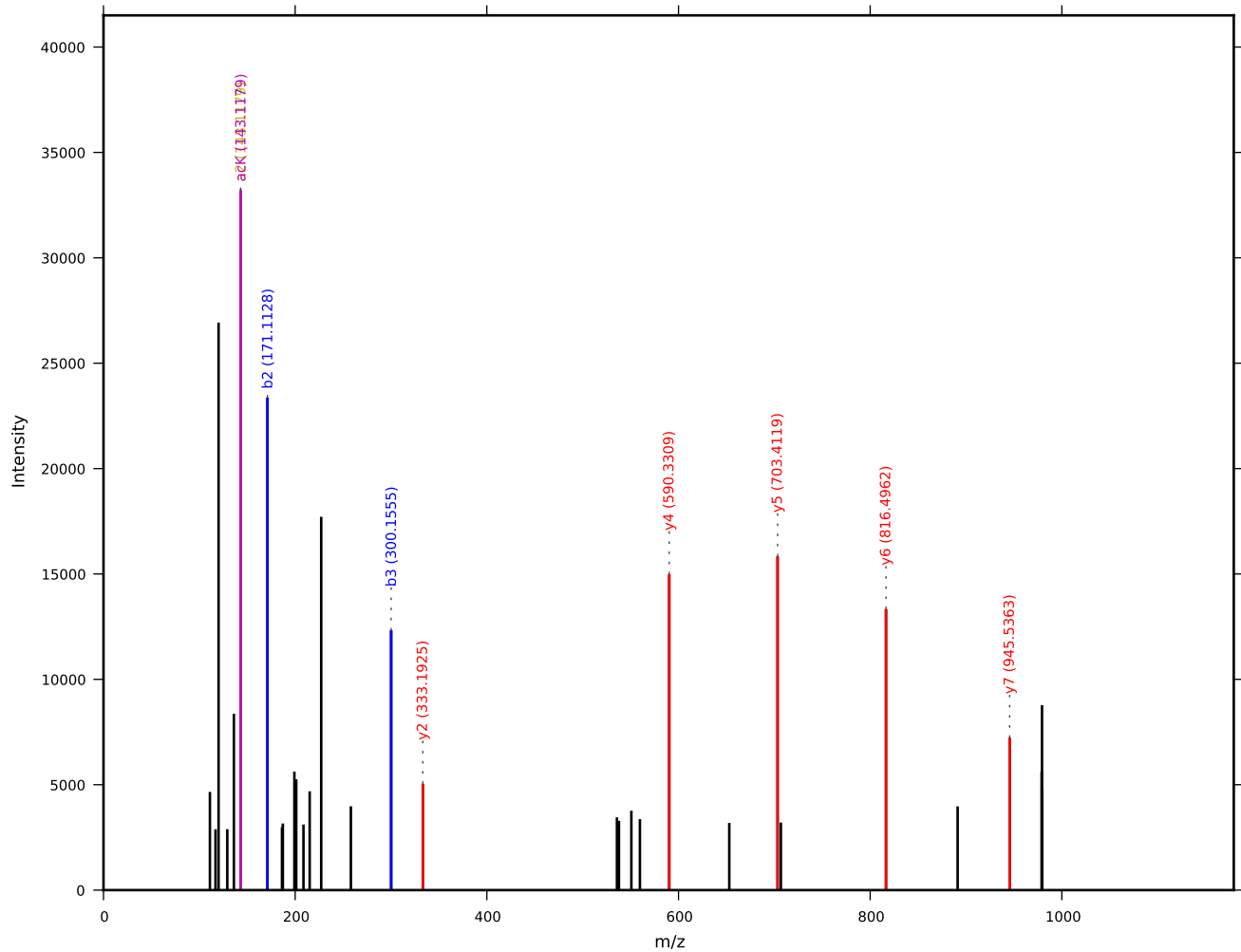




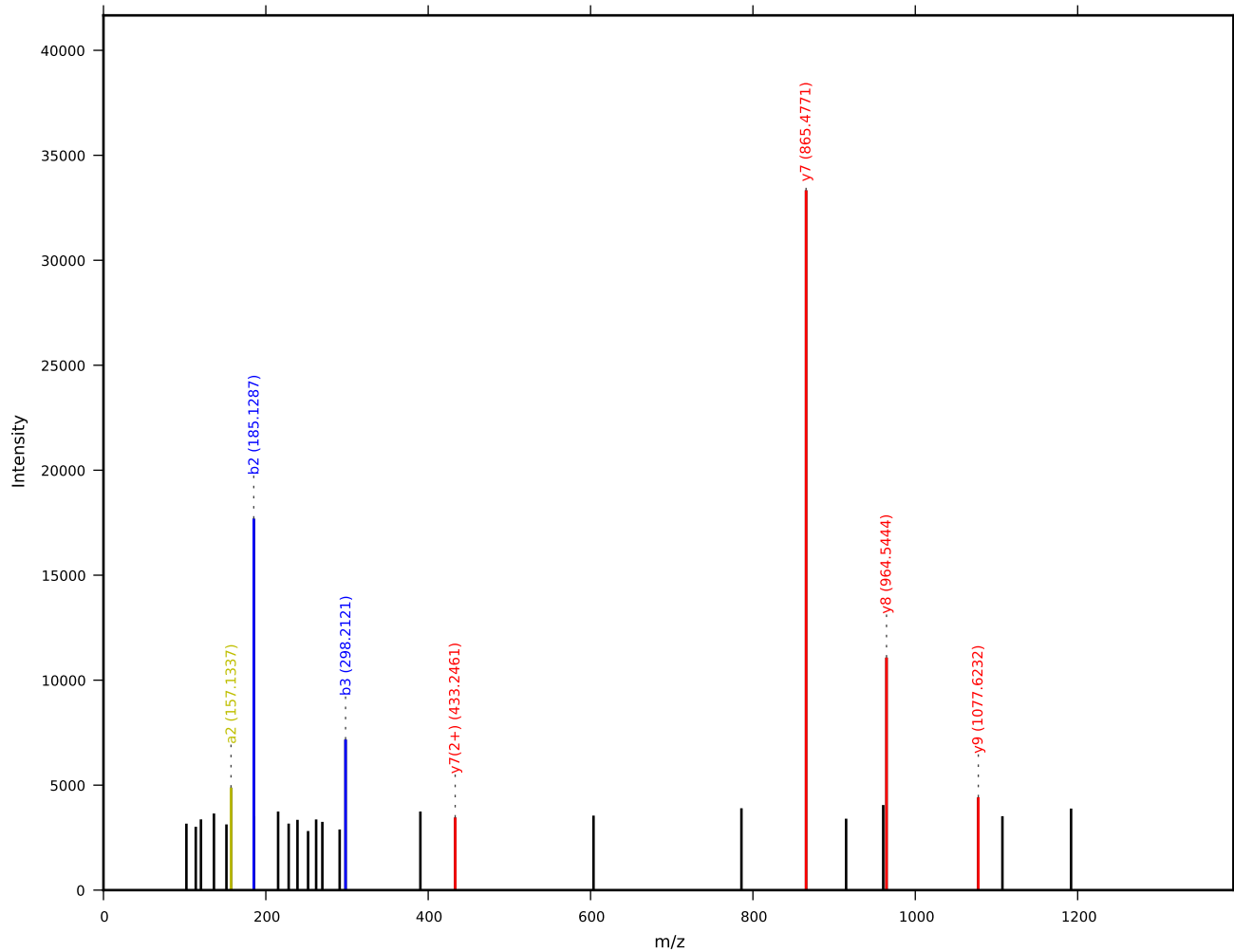


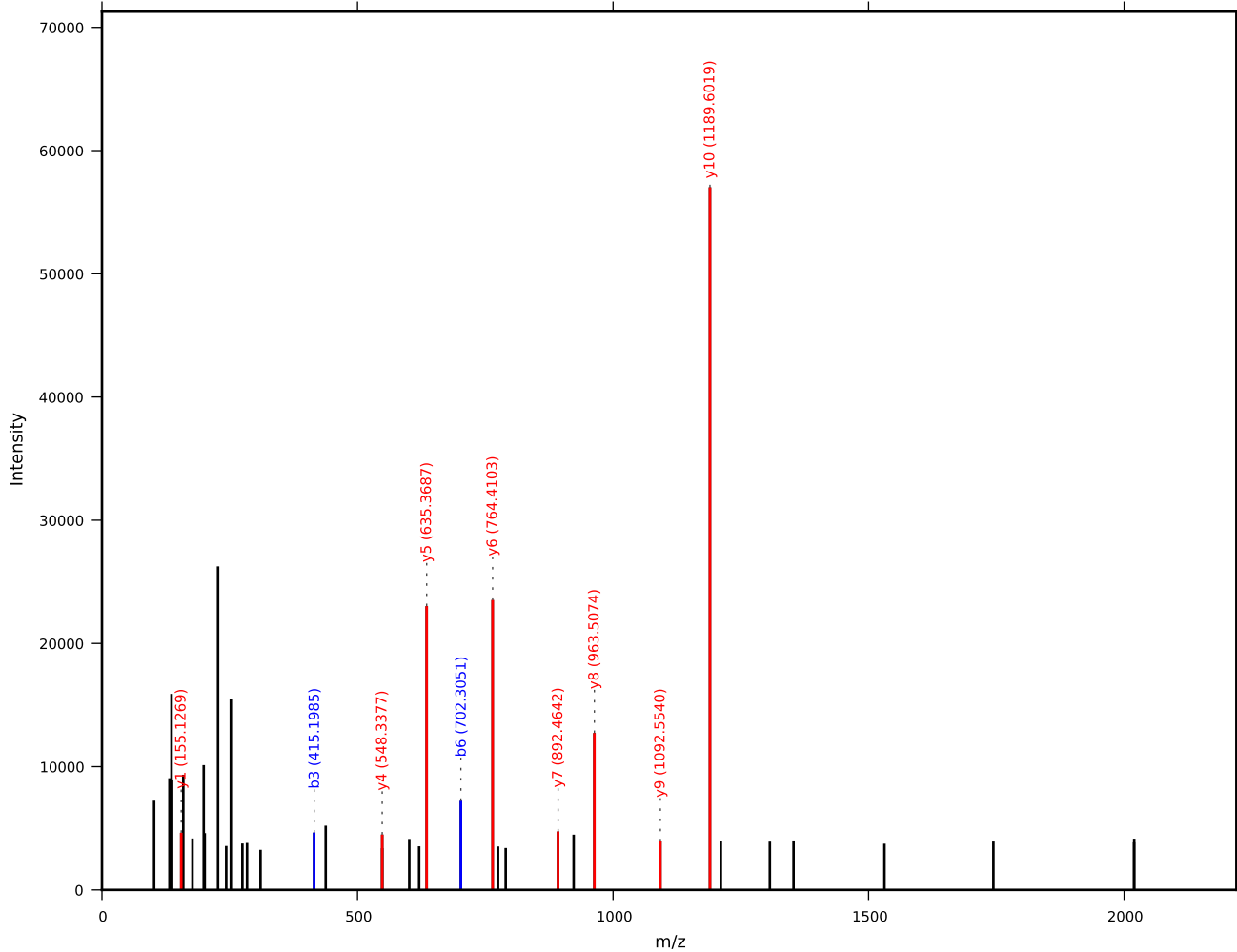
Mass: 1746.9404 Charge: 3 m/z: 583.32073
Modified Peptide: _VPNLYSVETIDSLK(ac)_ Score: 111.35 PEP: 1.6997E-12

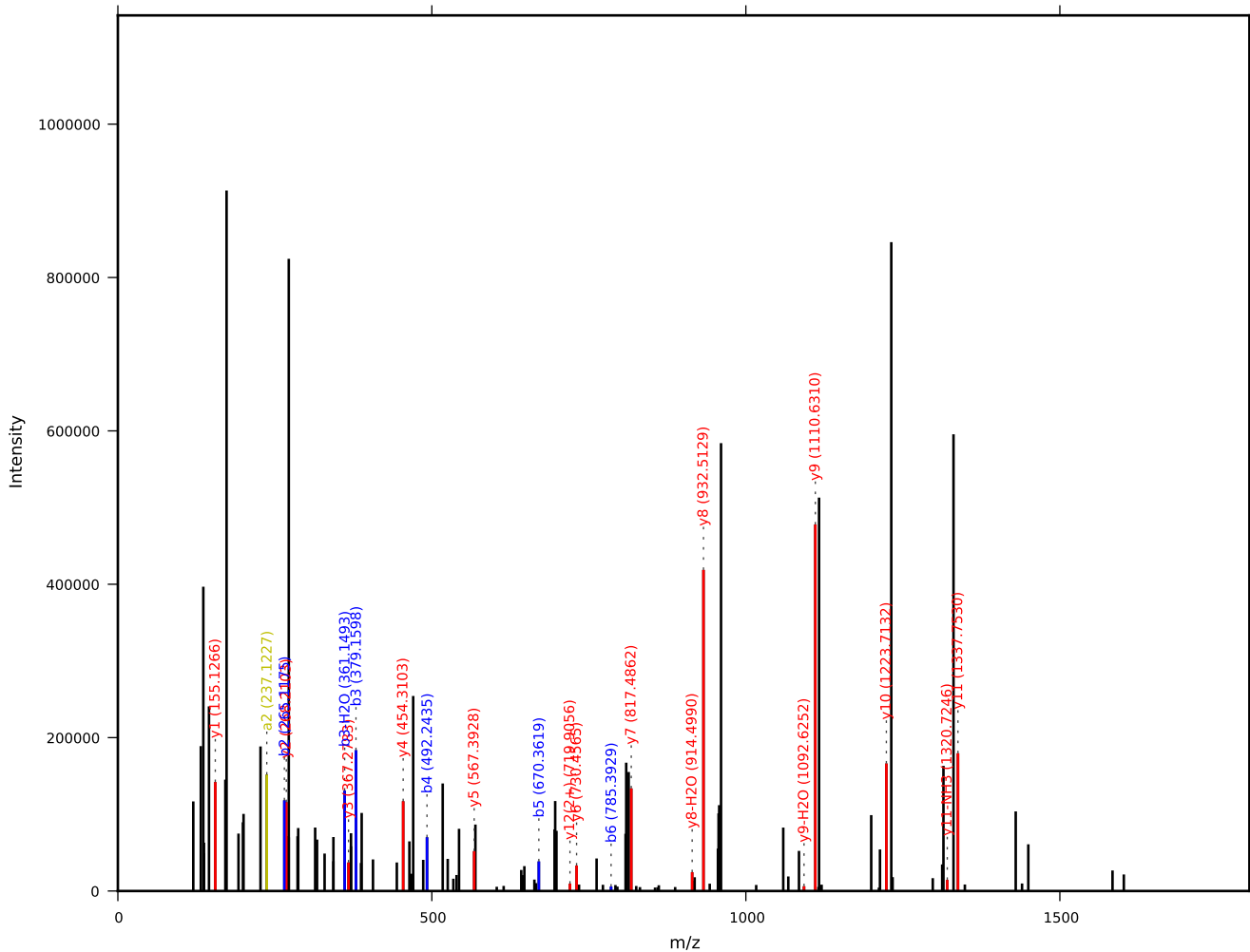


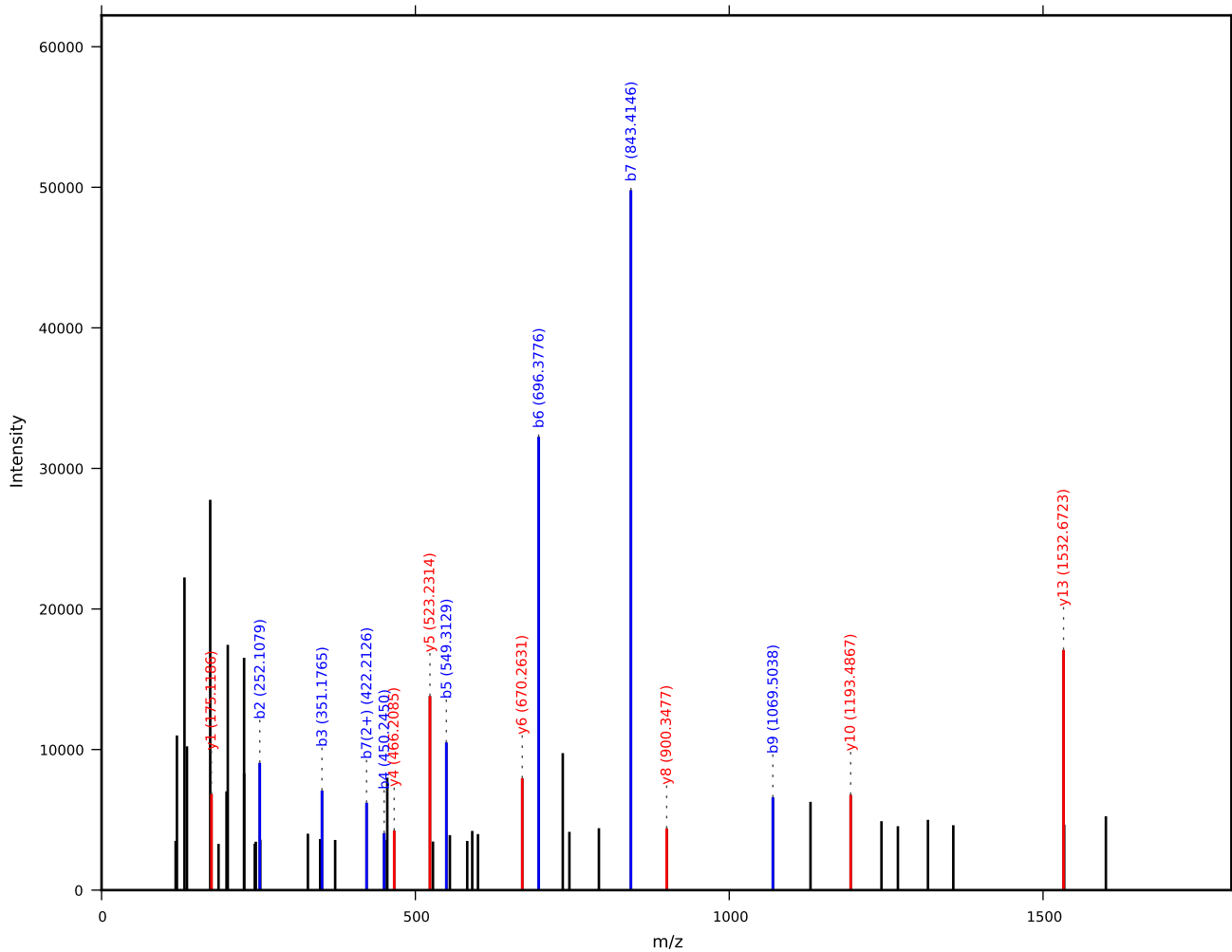


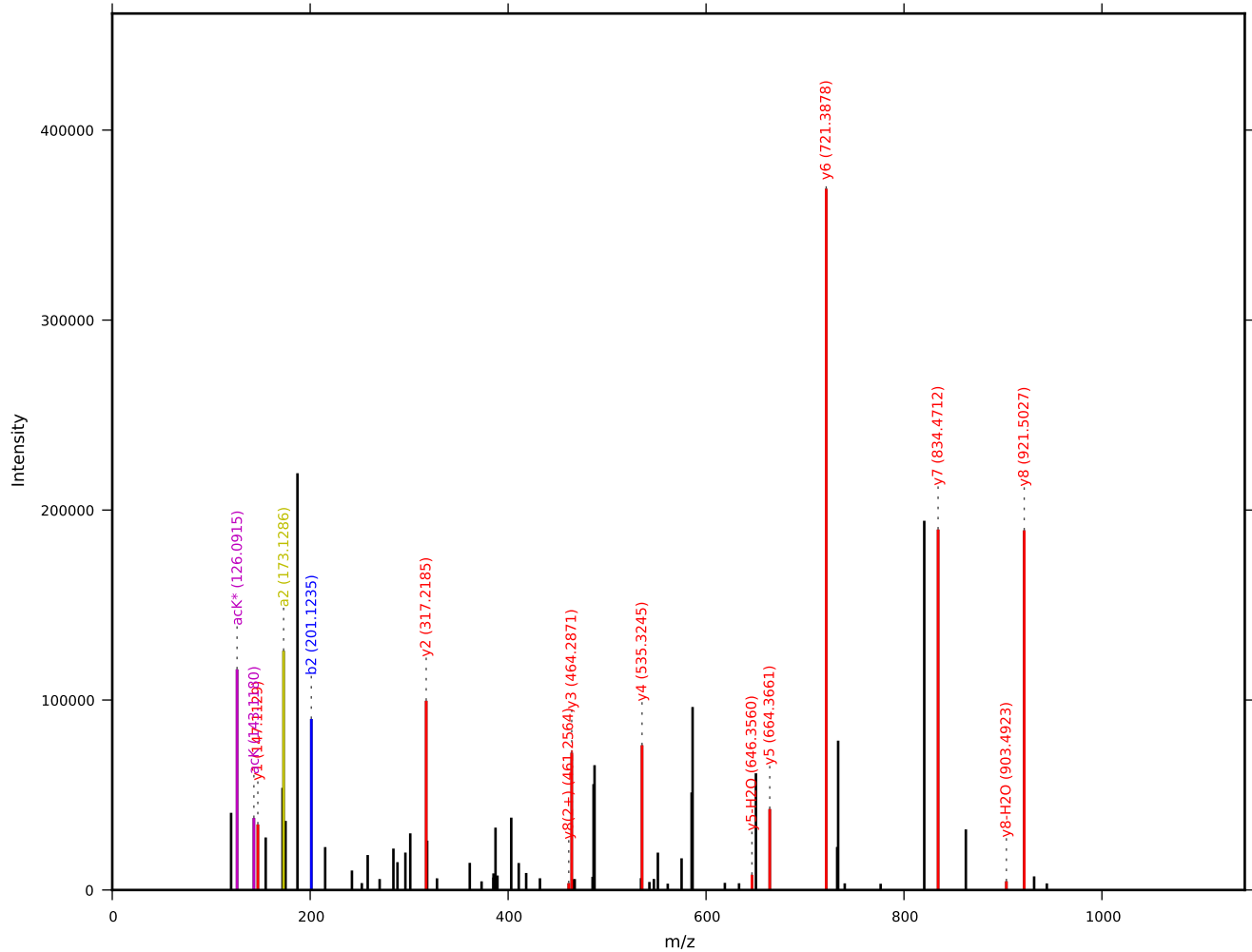
Mass: 1260.7442 Charge: 2 m/z: 631.37936
Modified Peptide: _IALVGK(ac)YTNLK_ Score: 50.284 PEP: 0.00093348

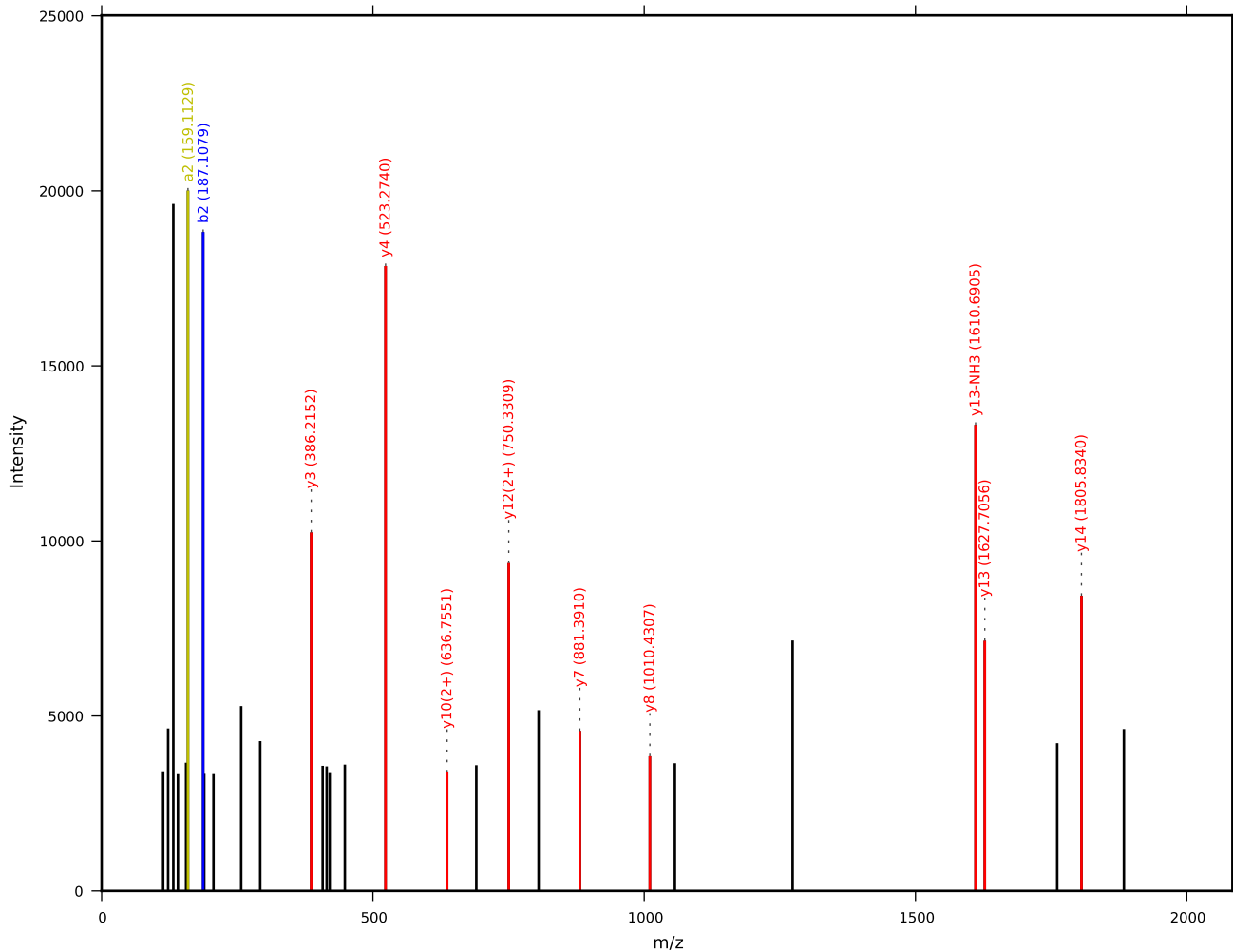


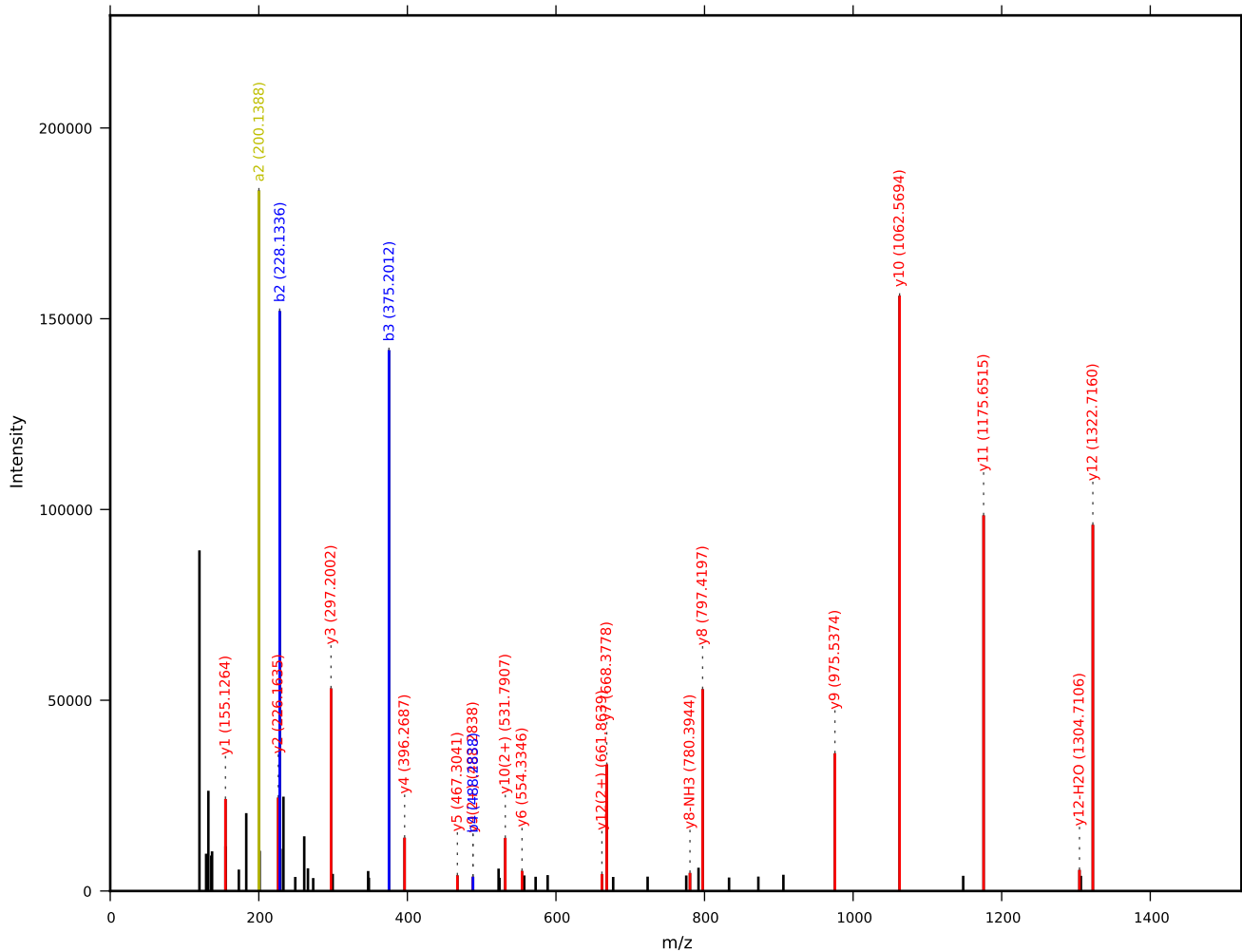


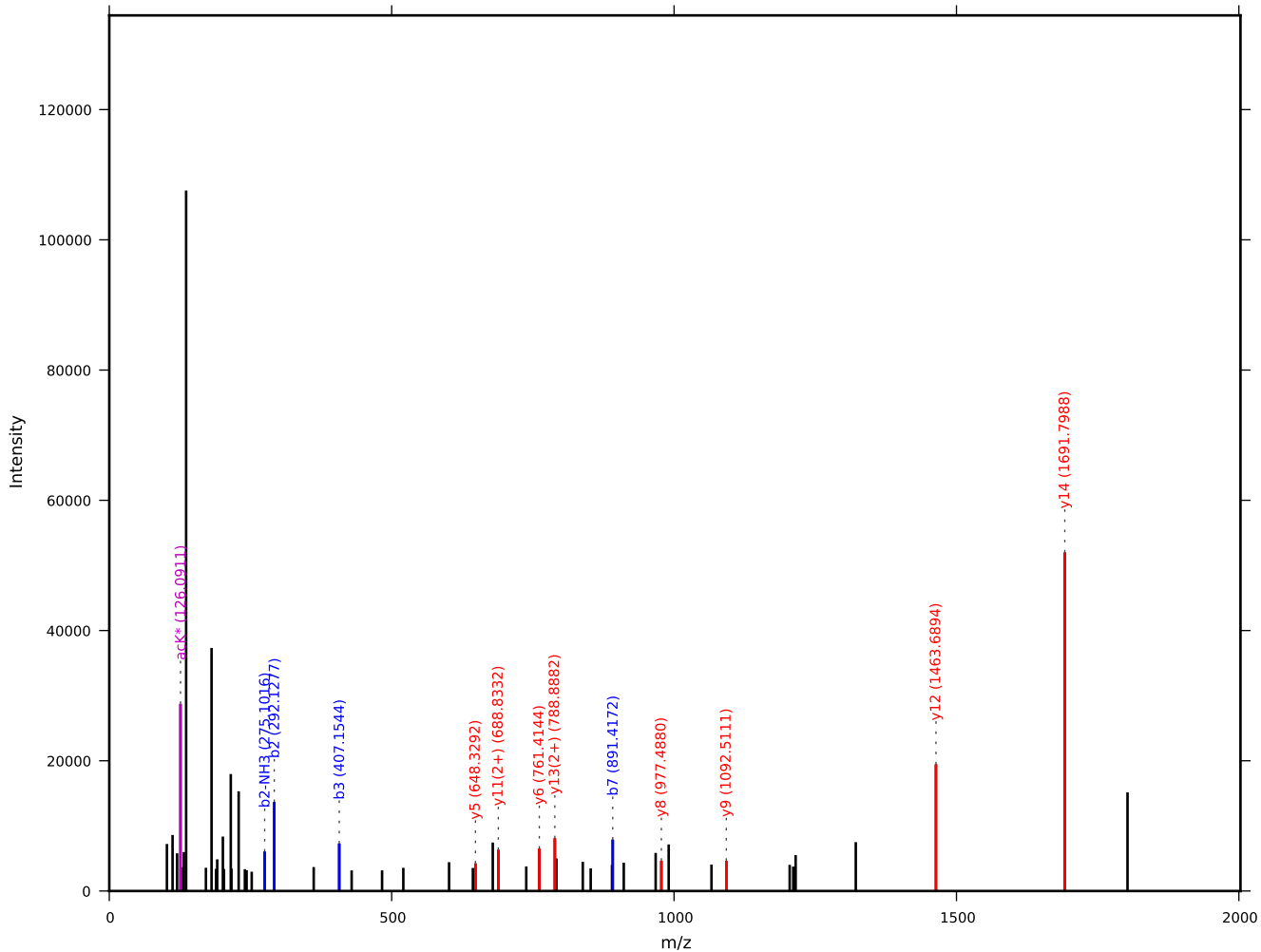


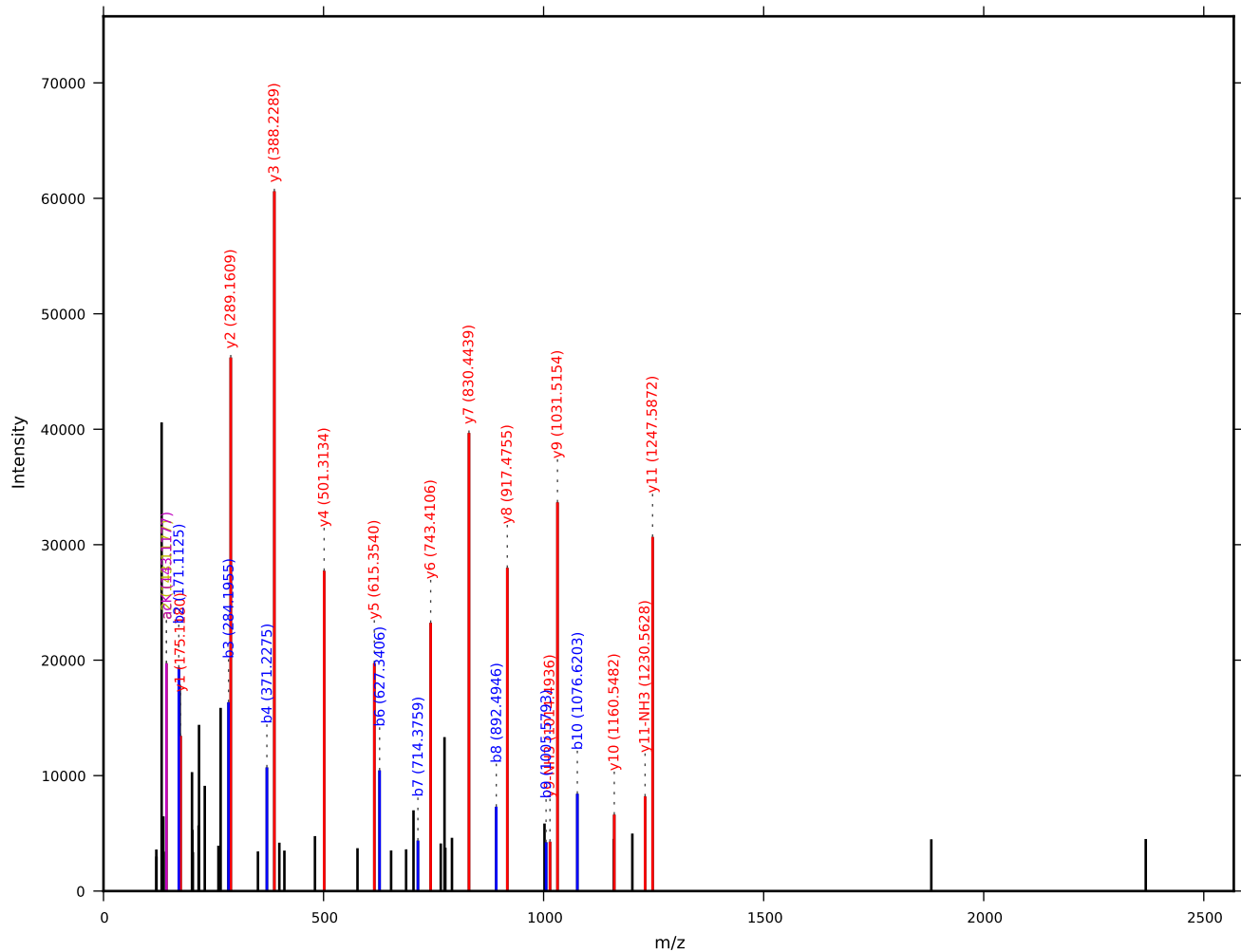


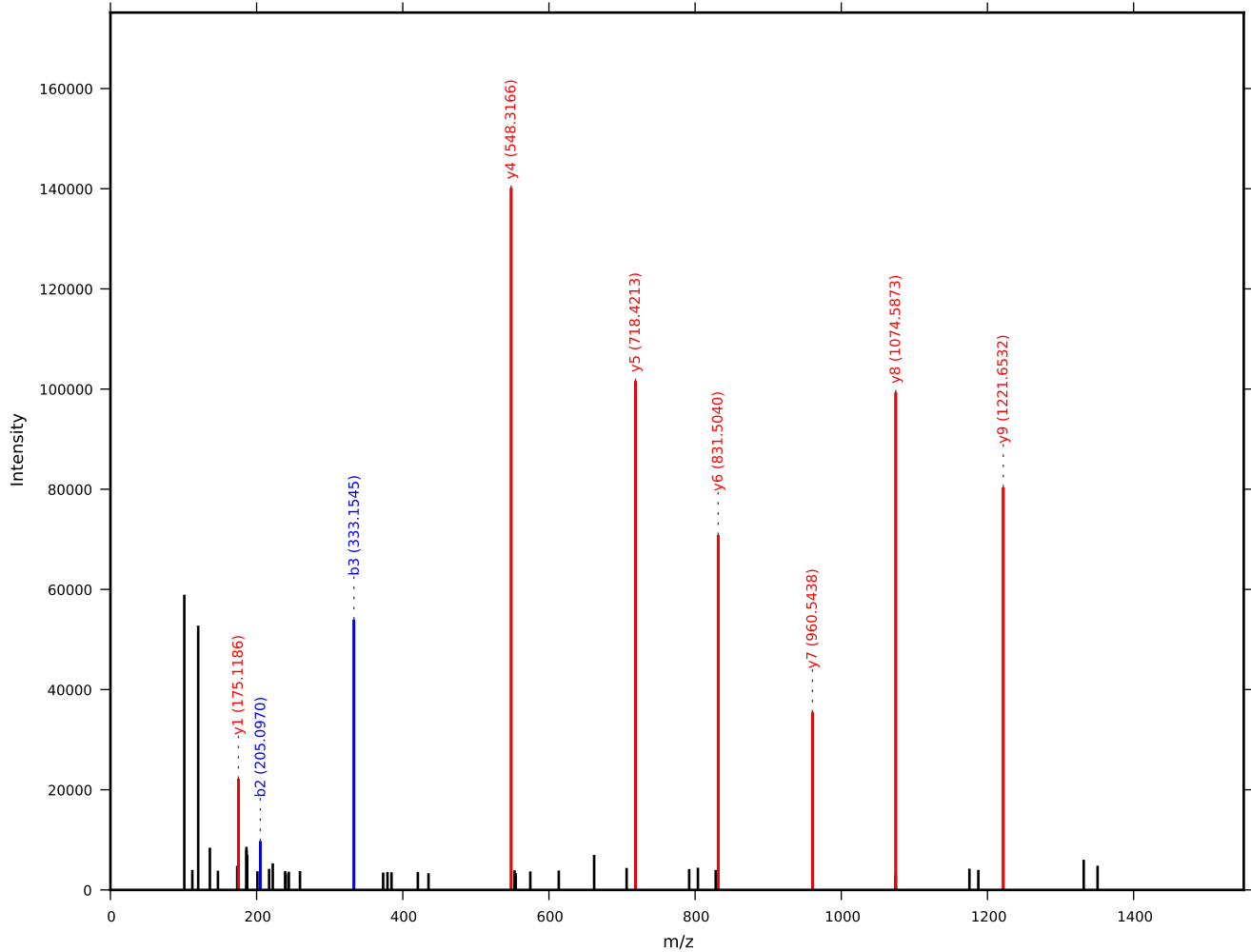


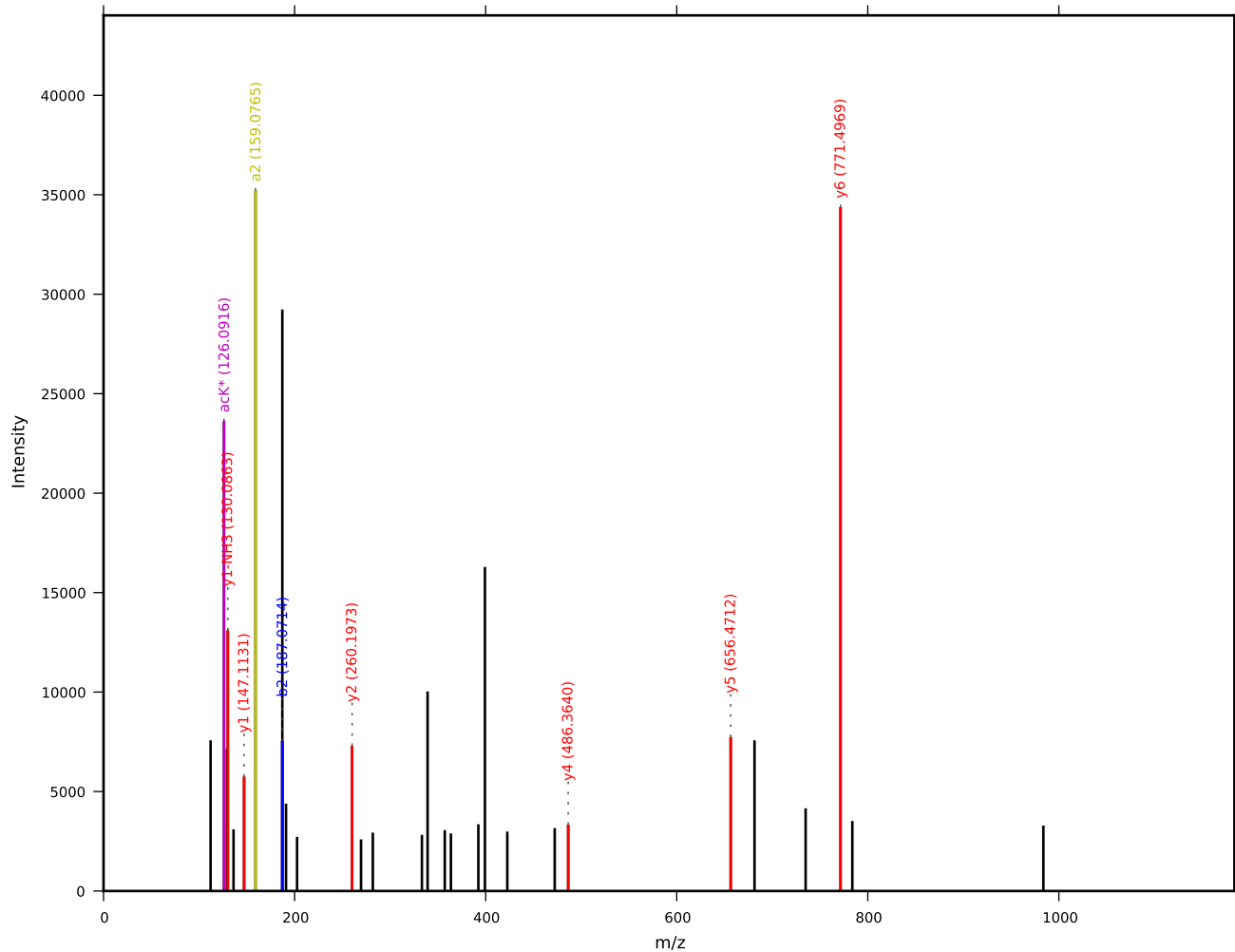


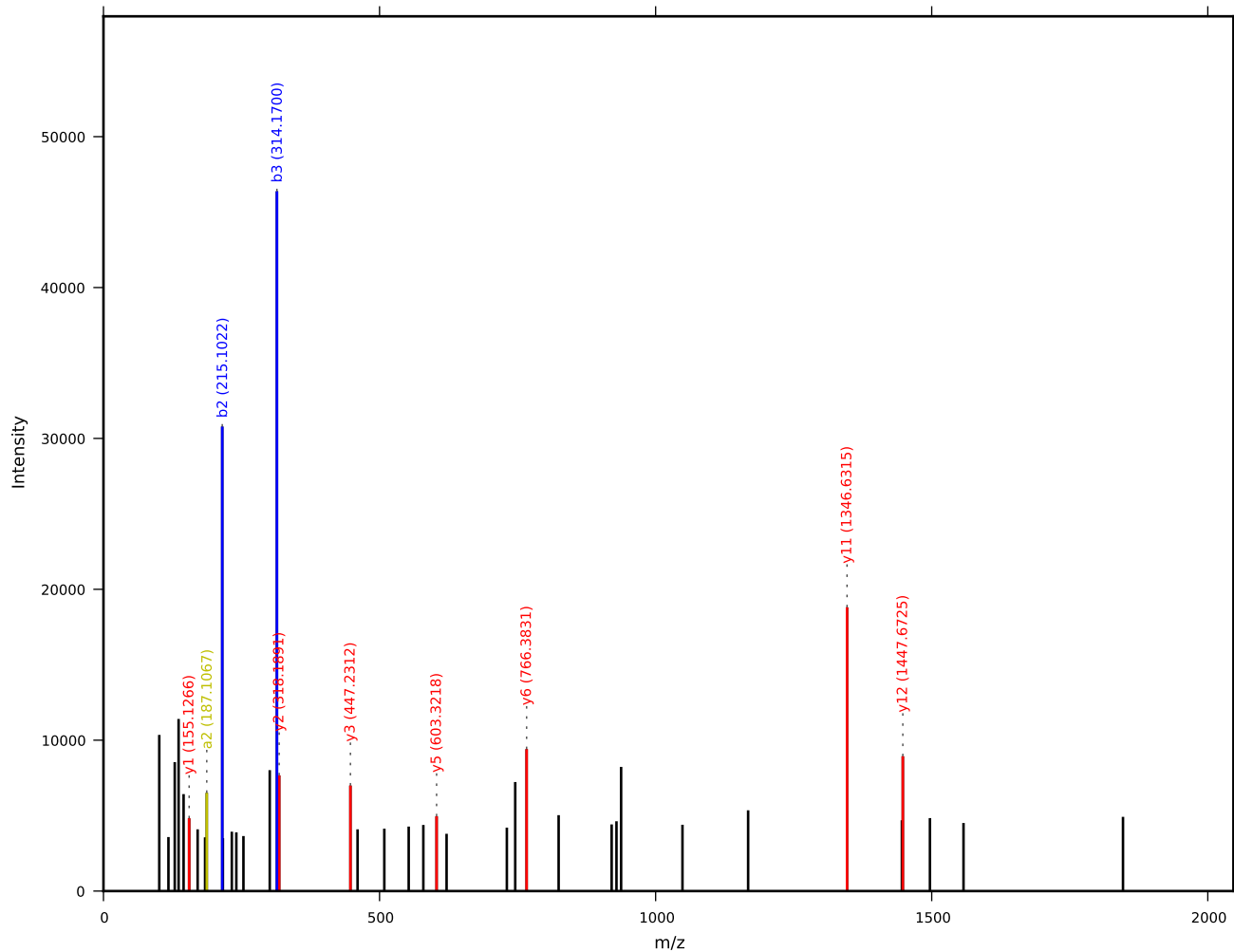


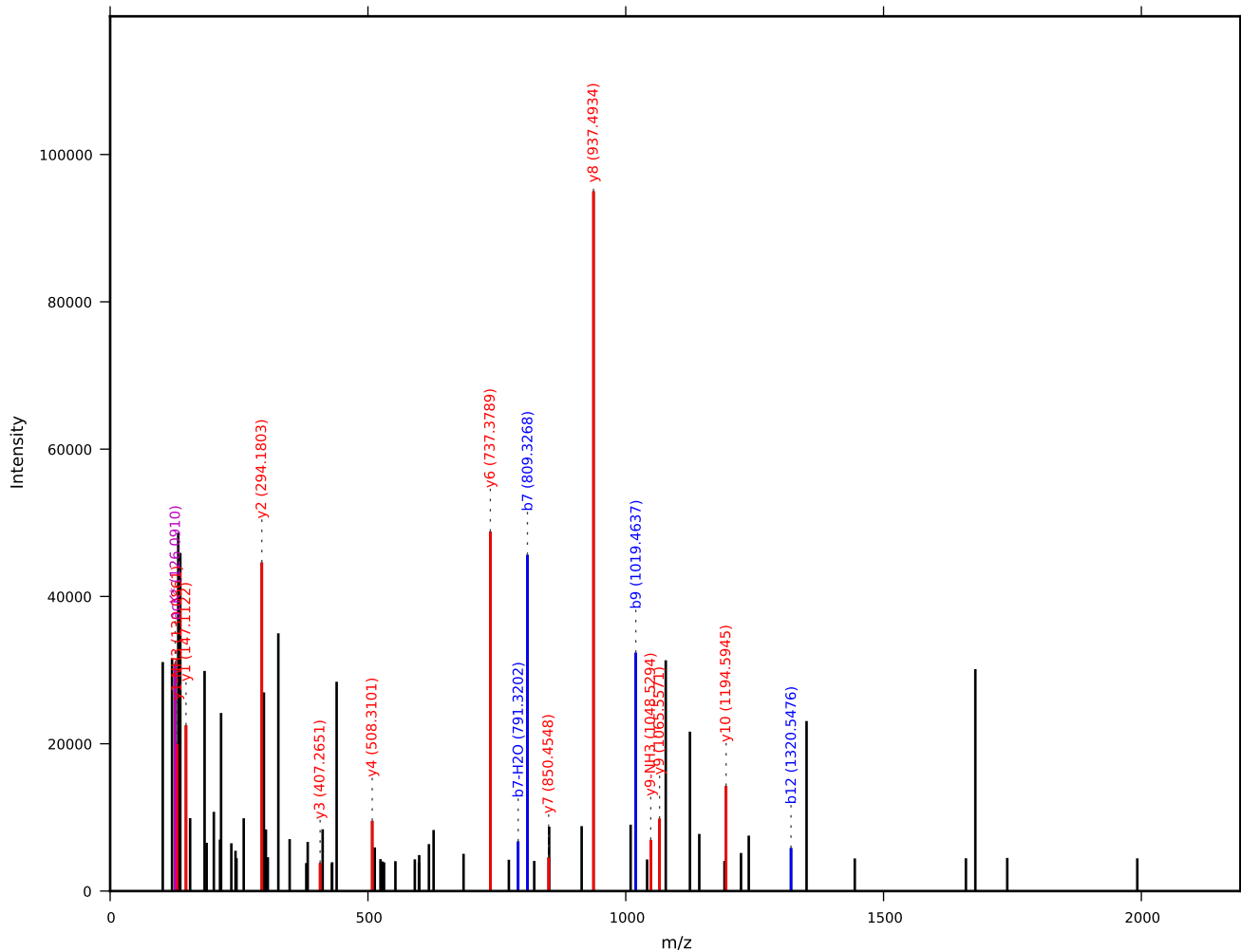


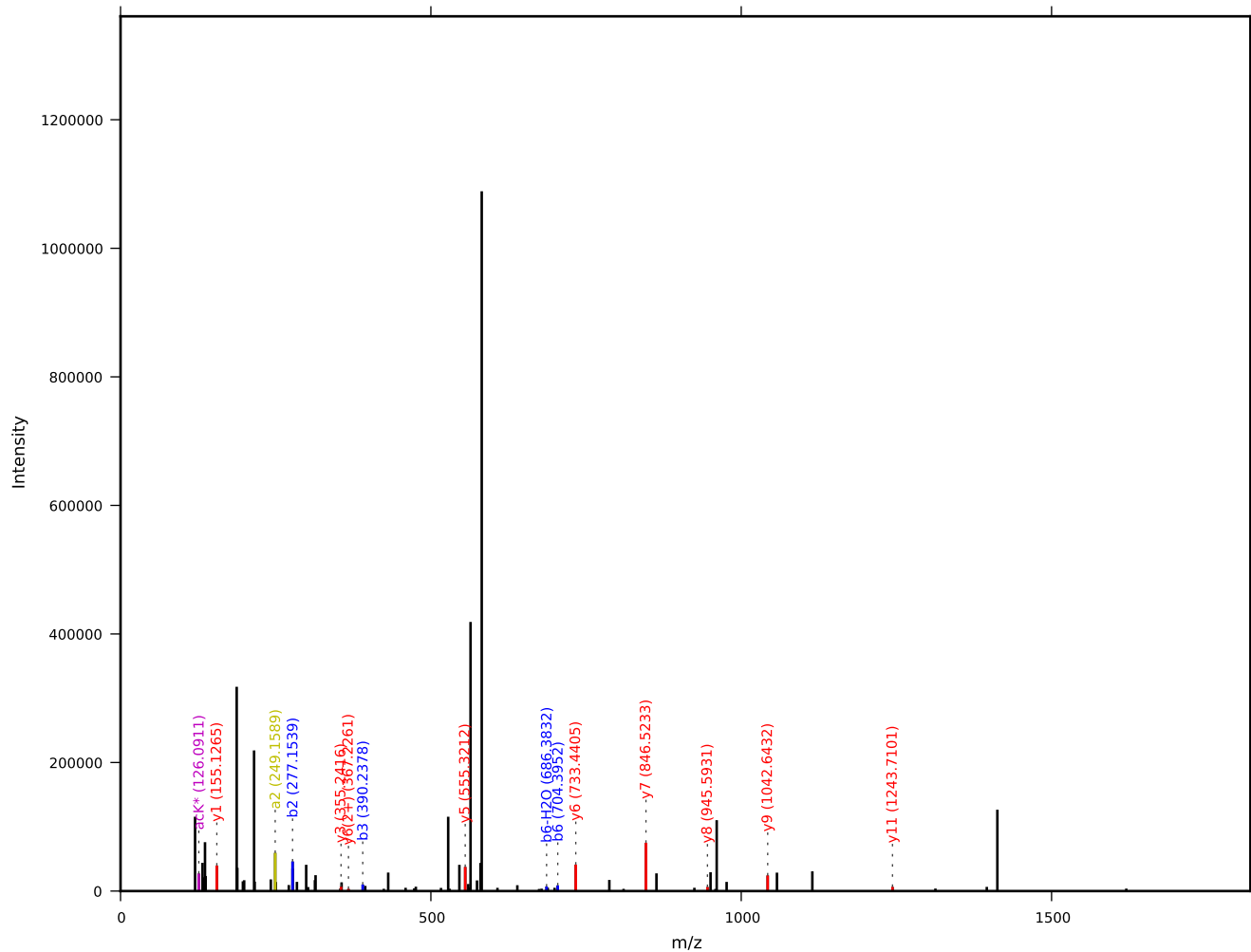


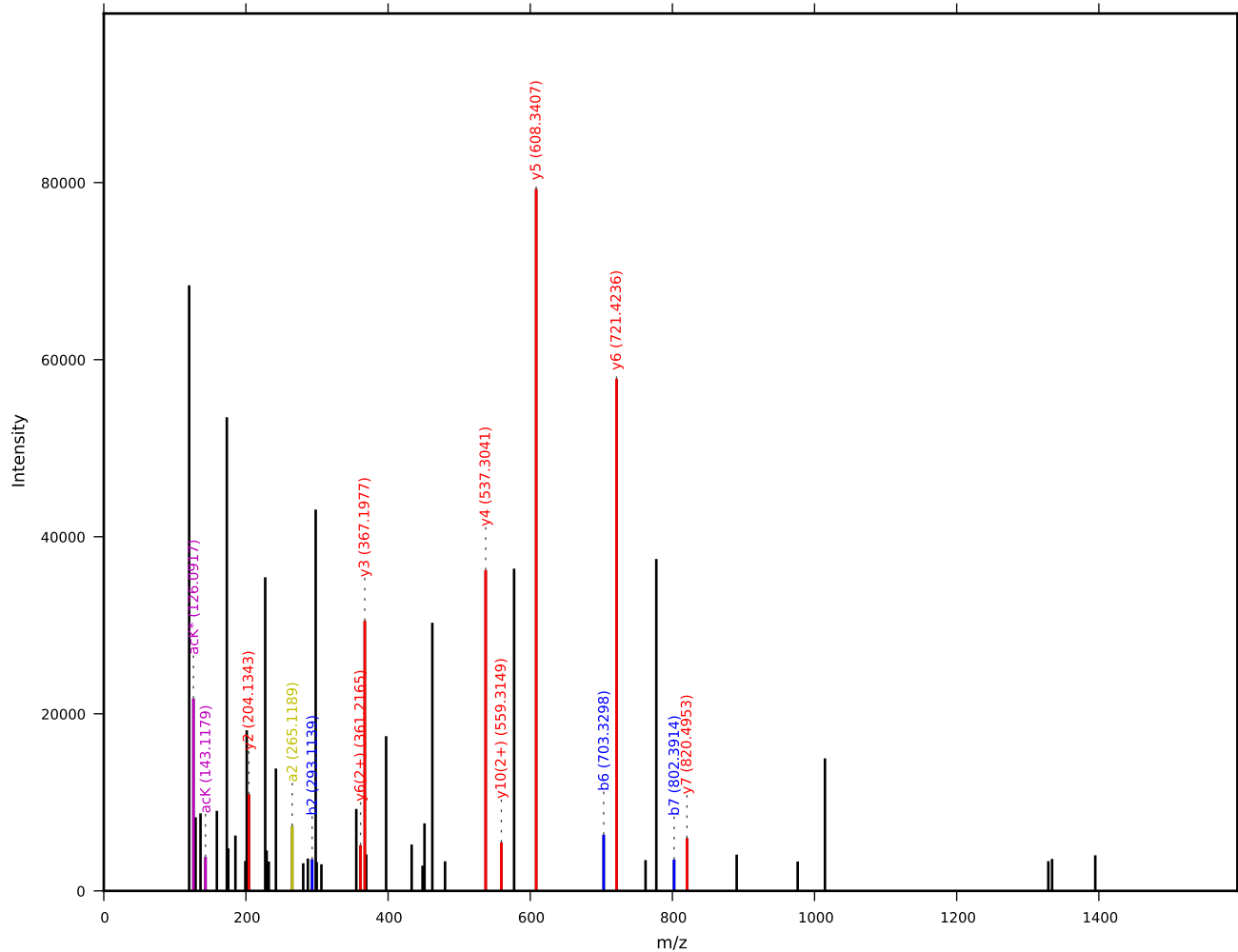


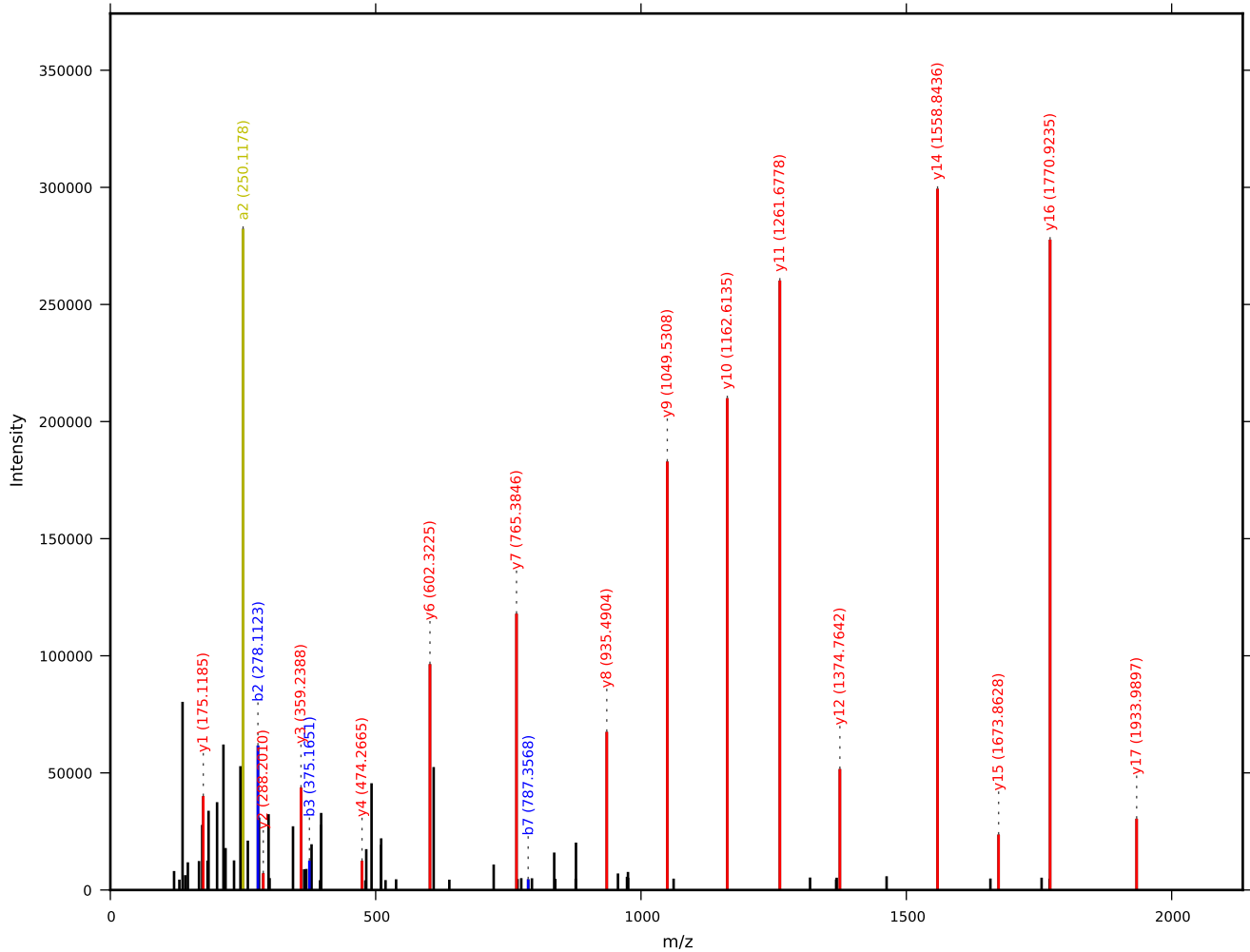


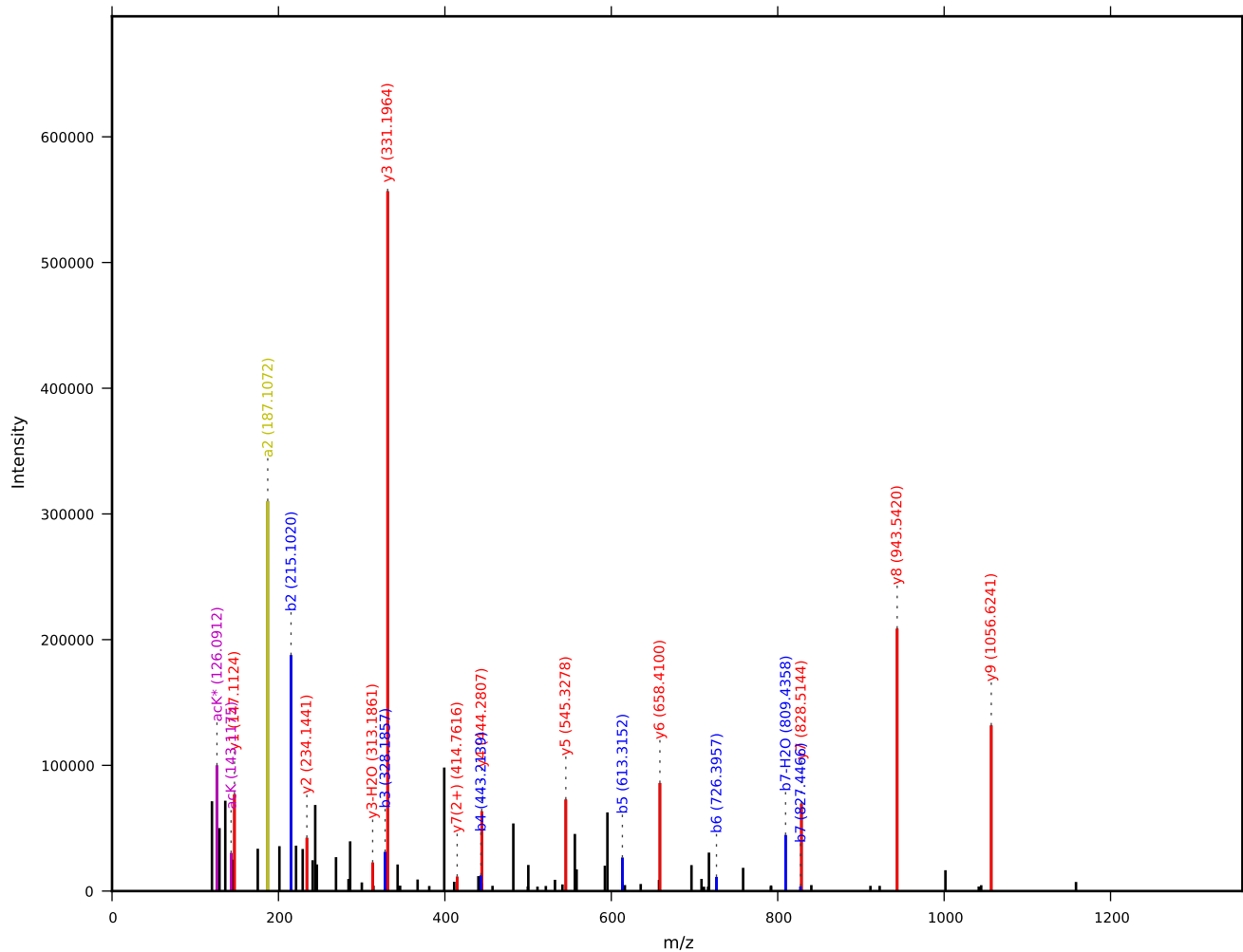


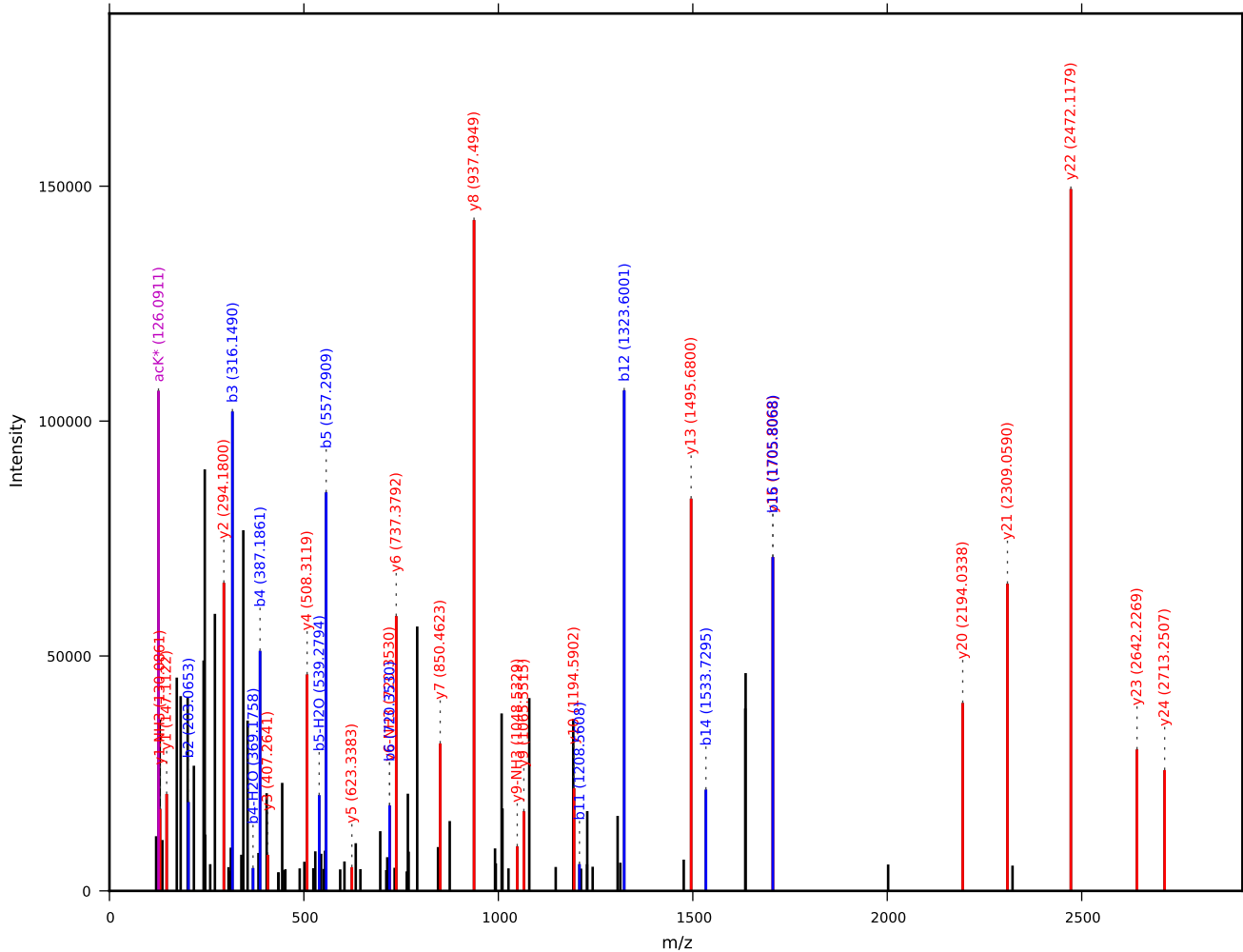


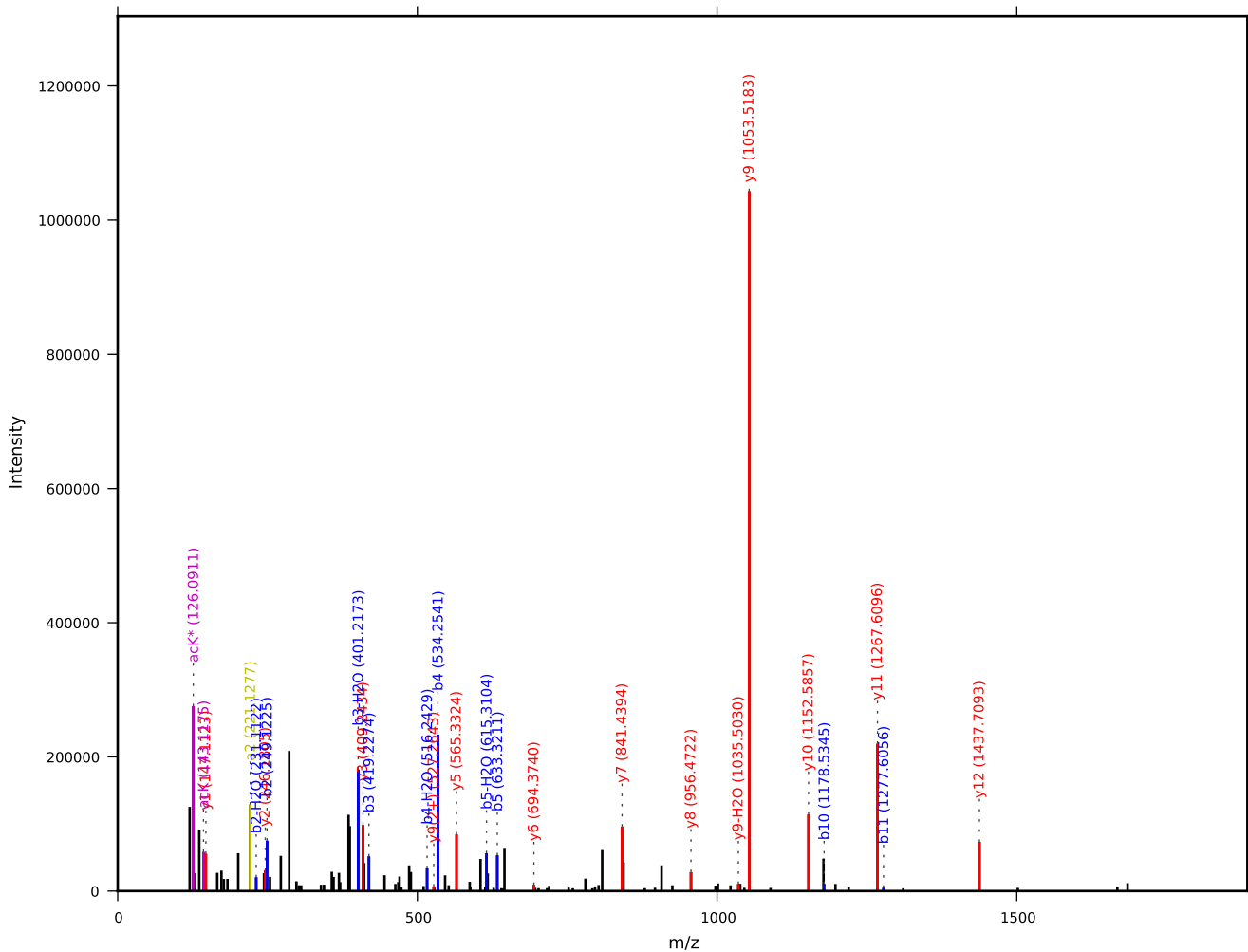


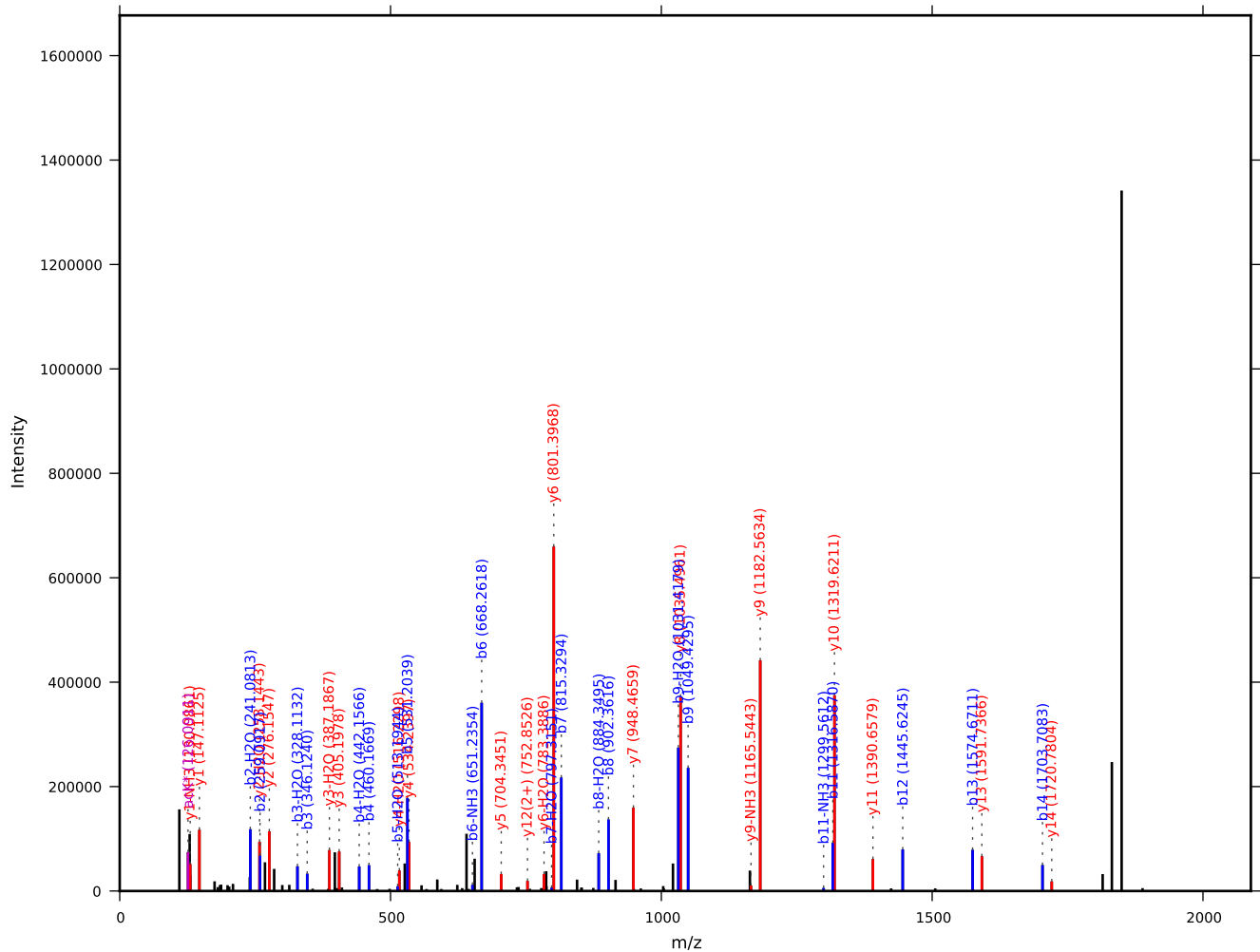


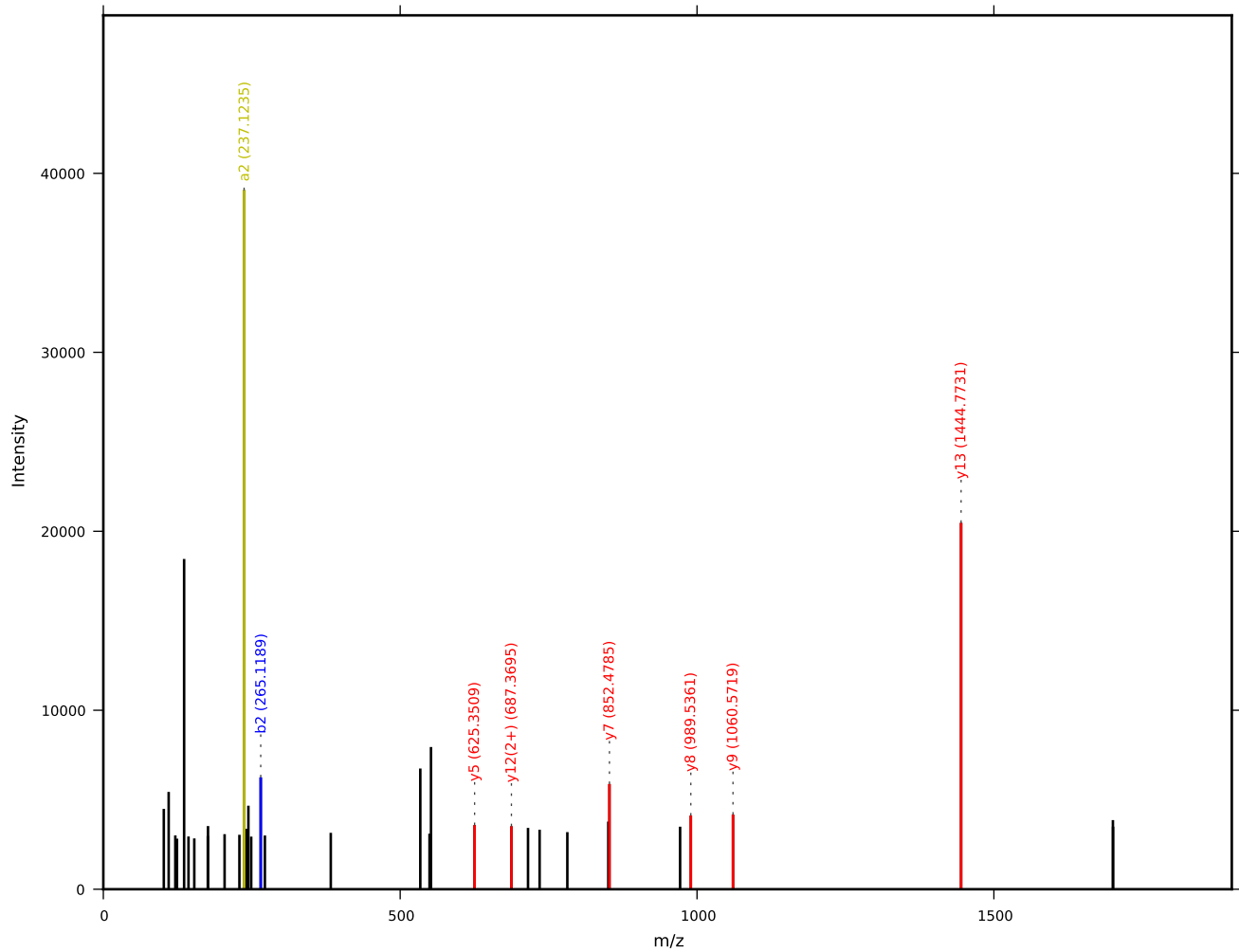


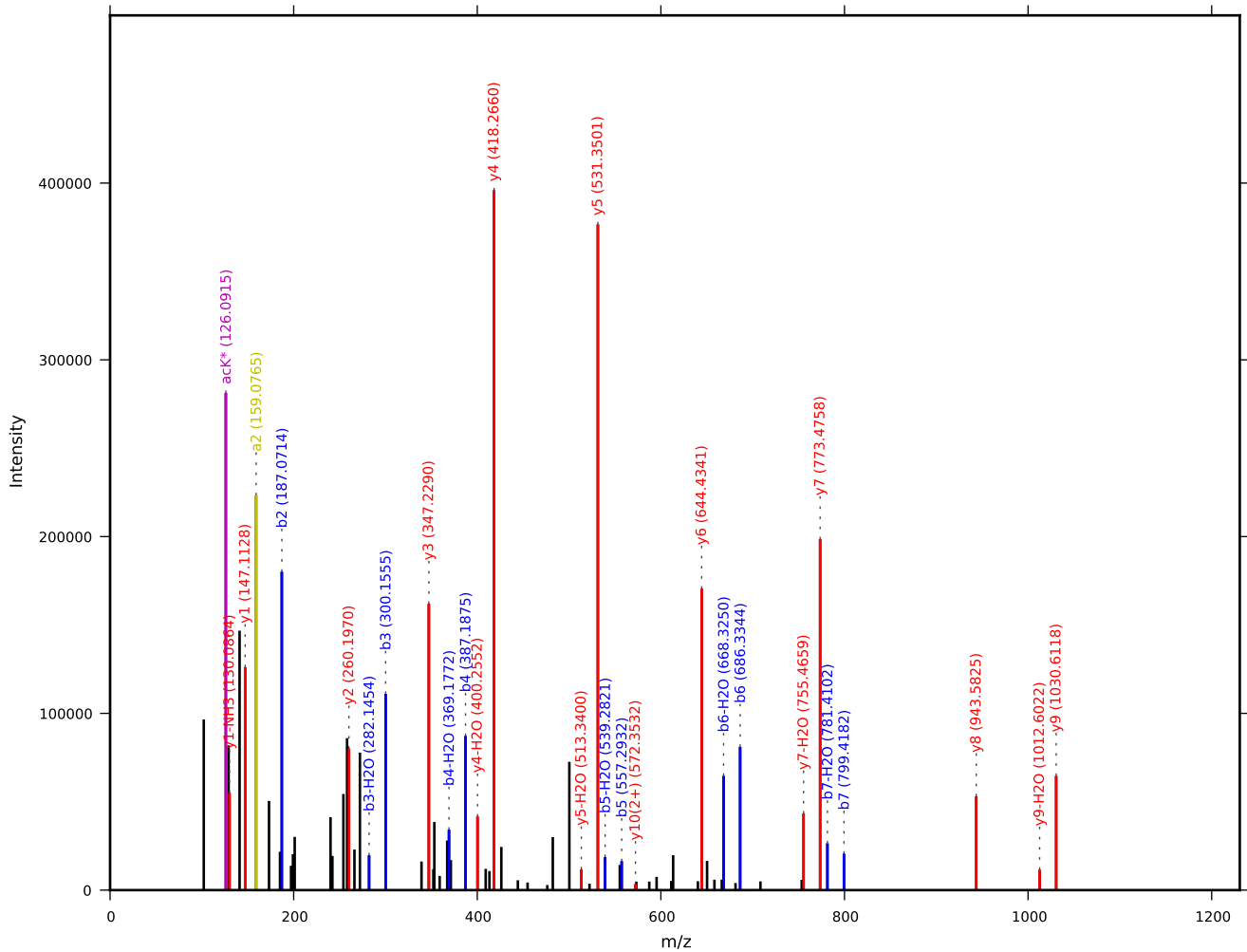


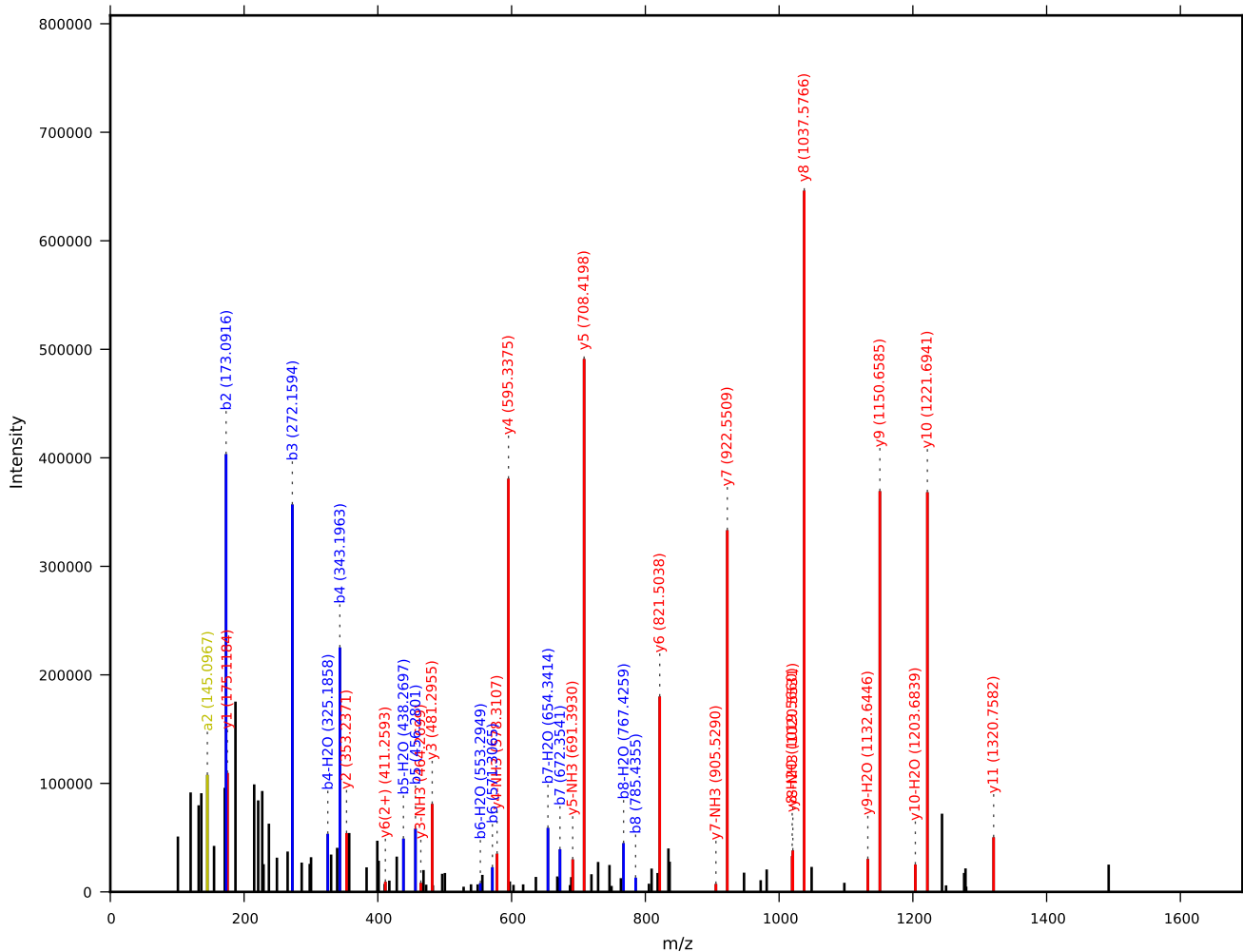


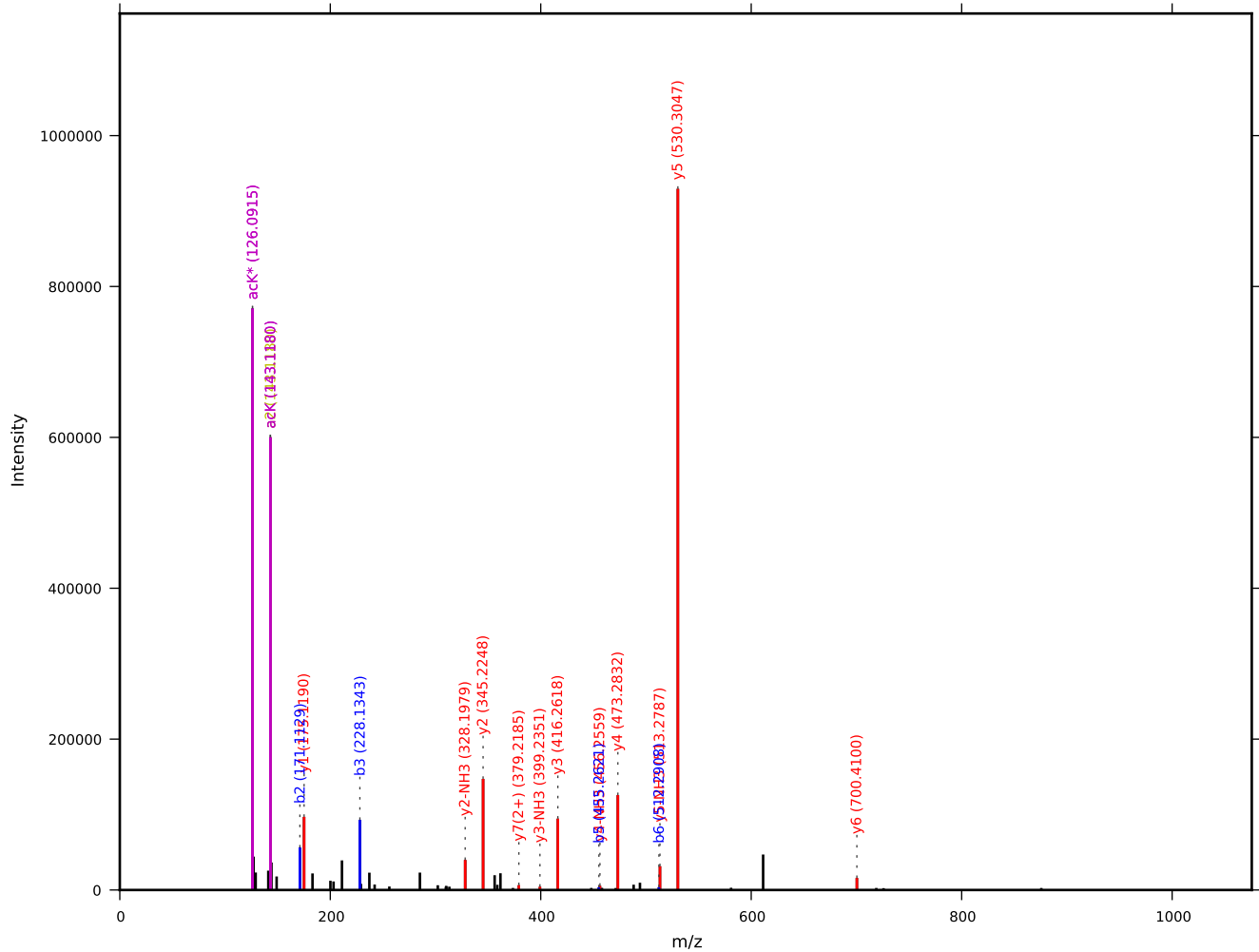


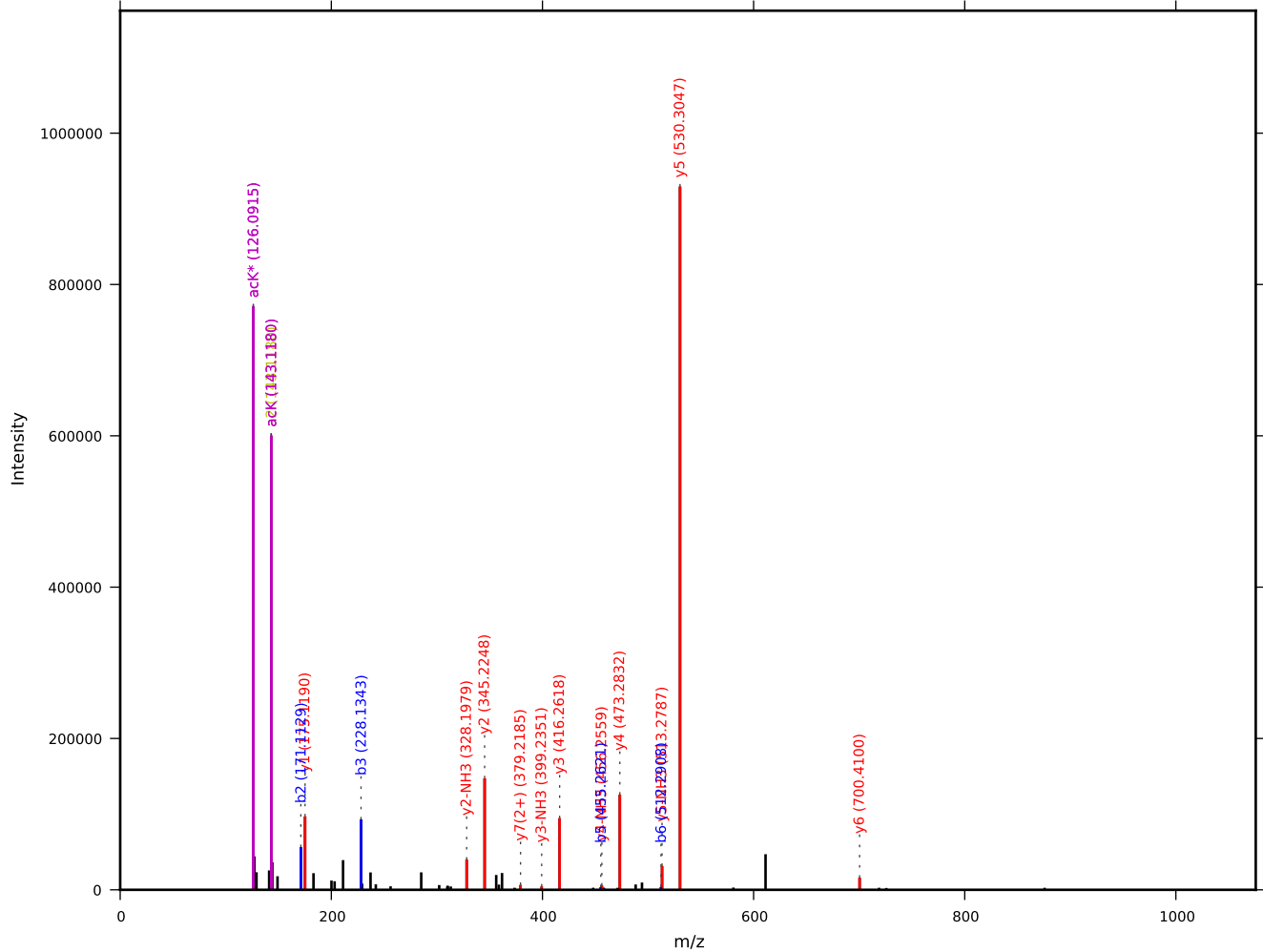


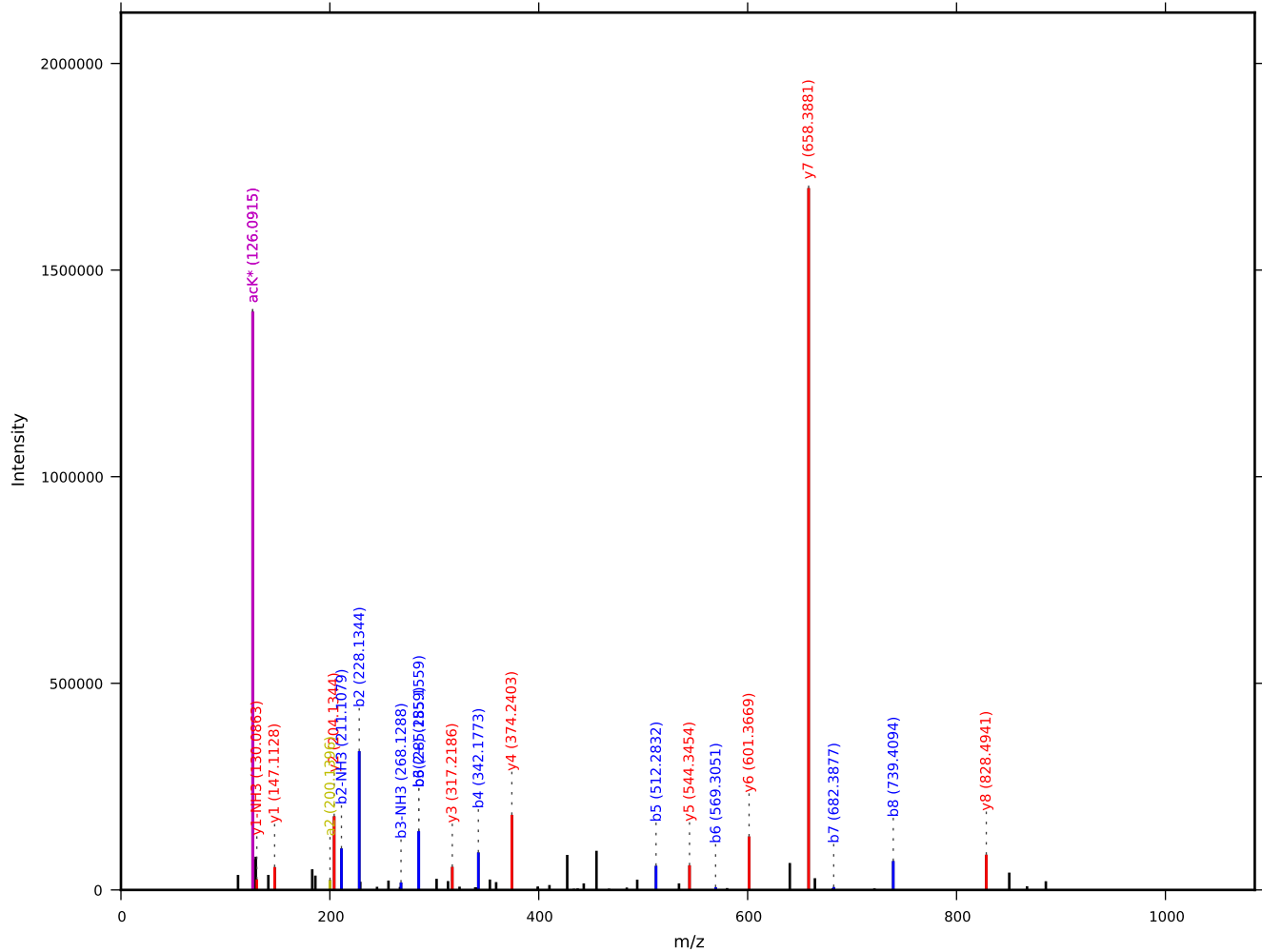


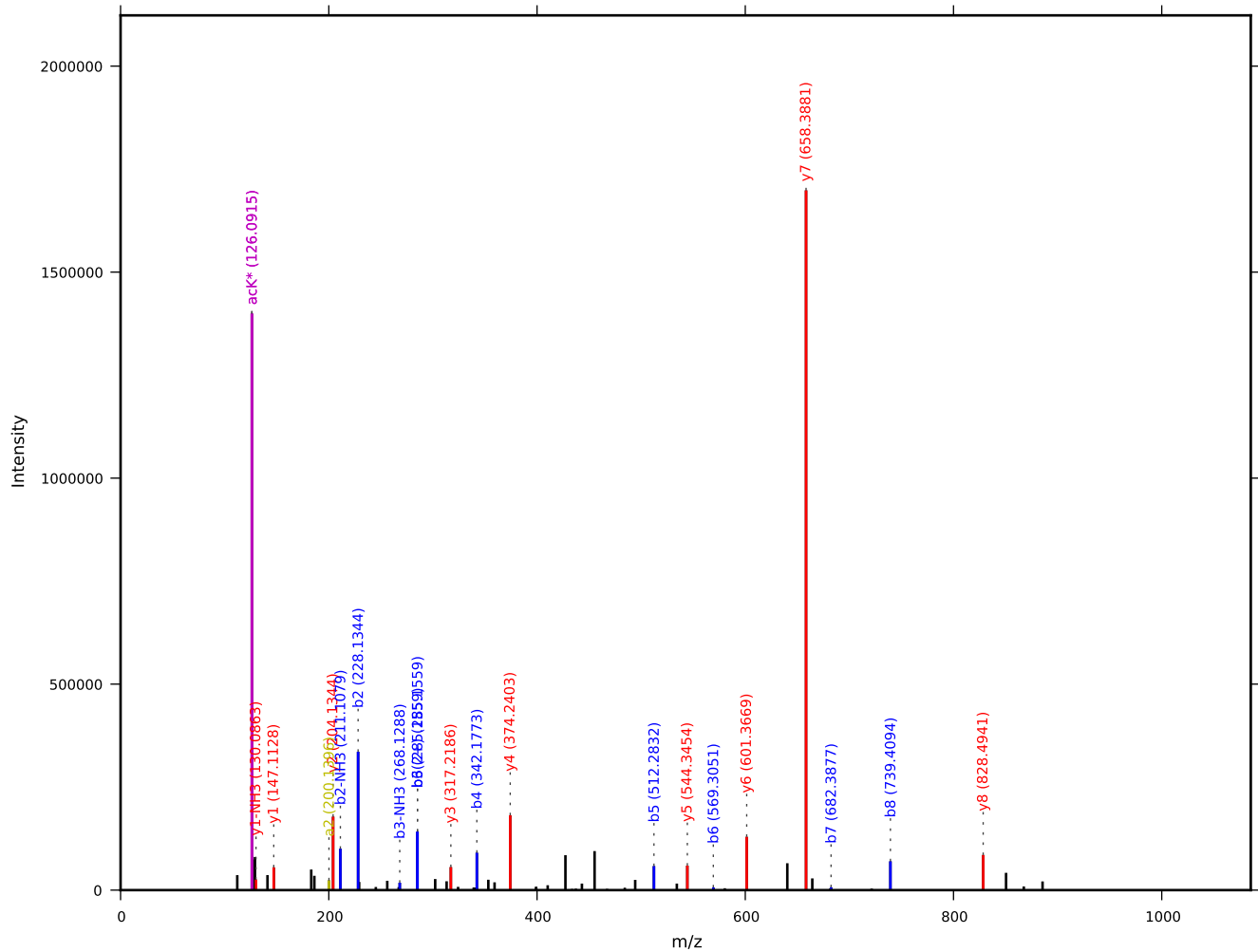


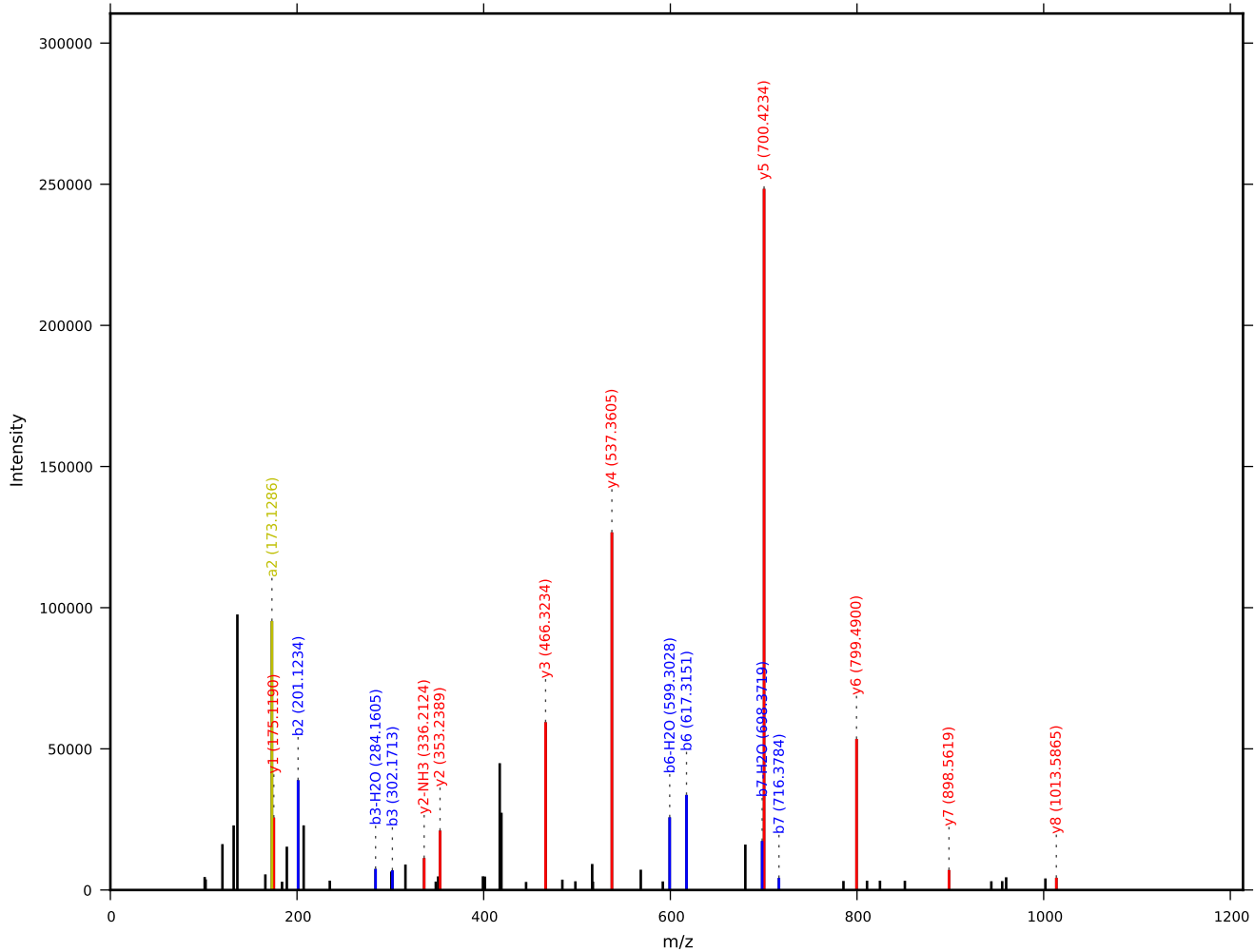


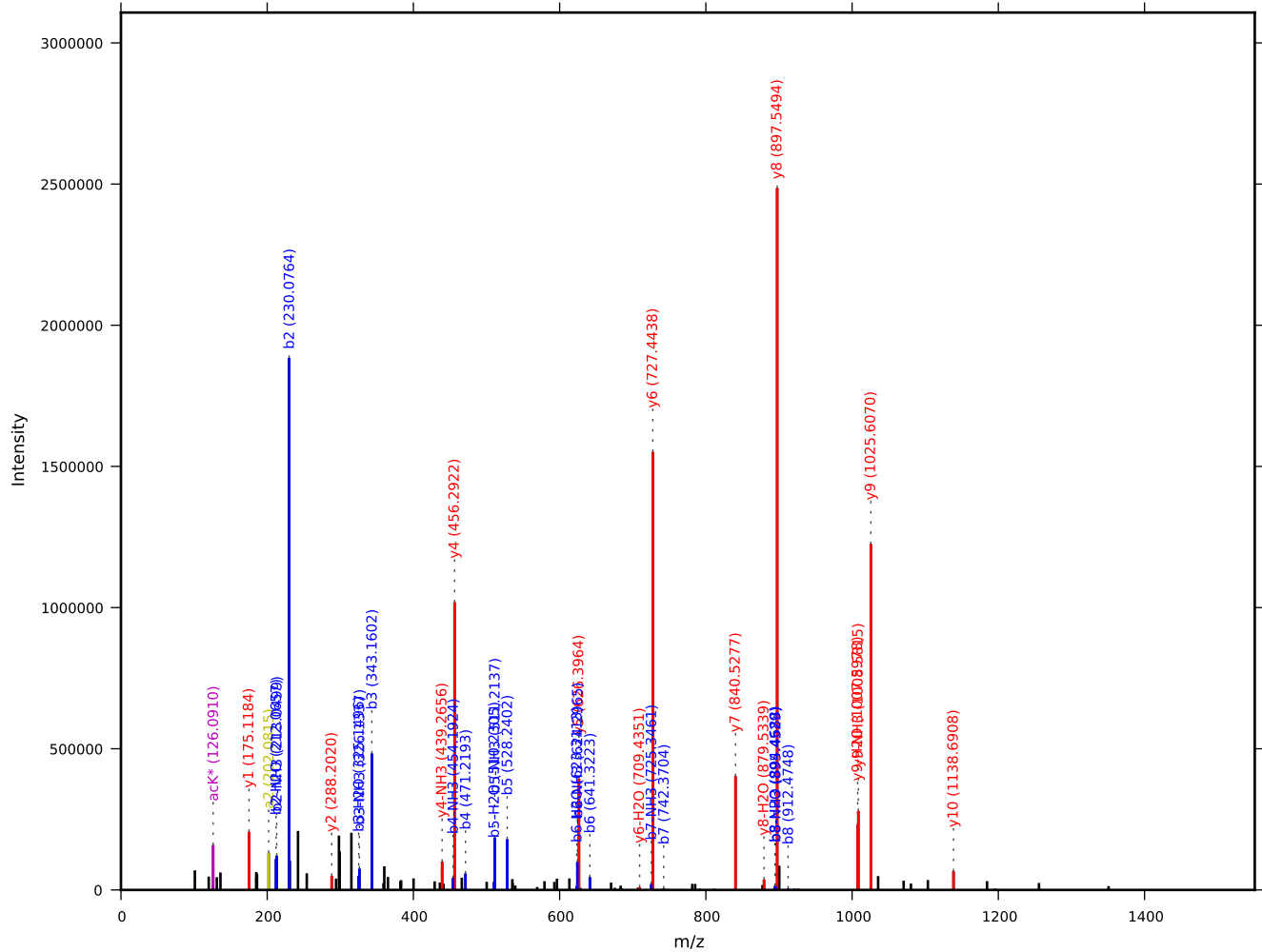


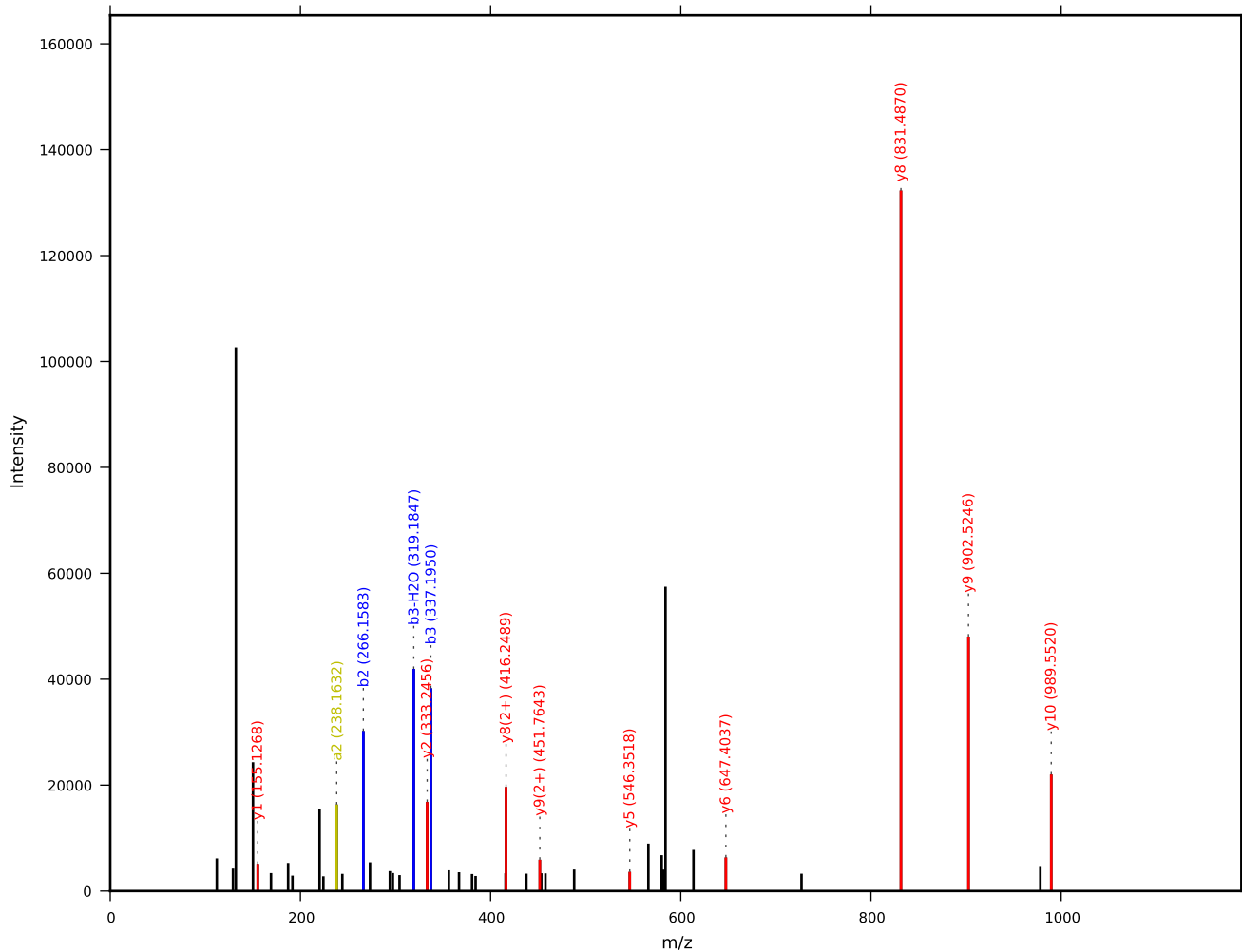


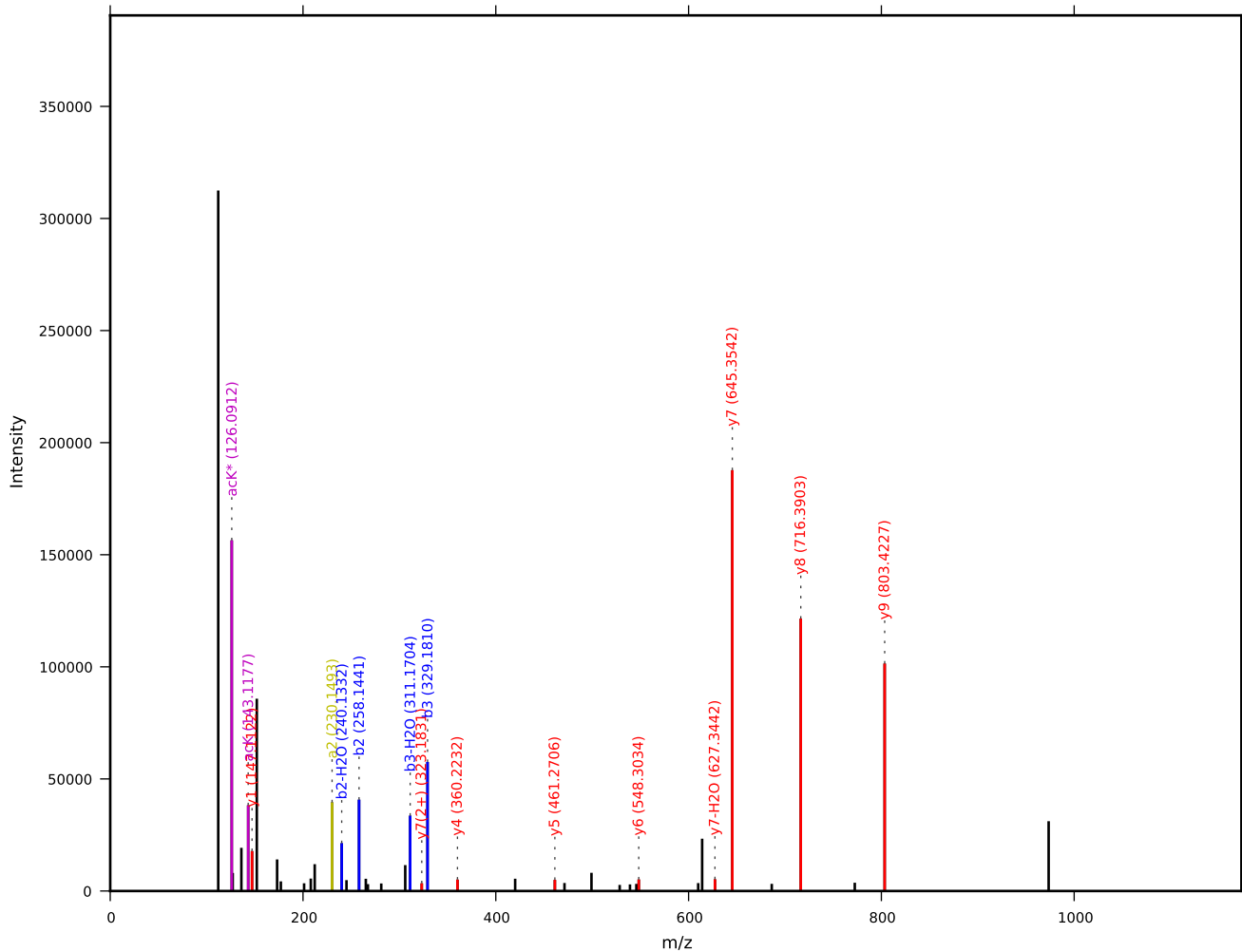


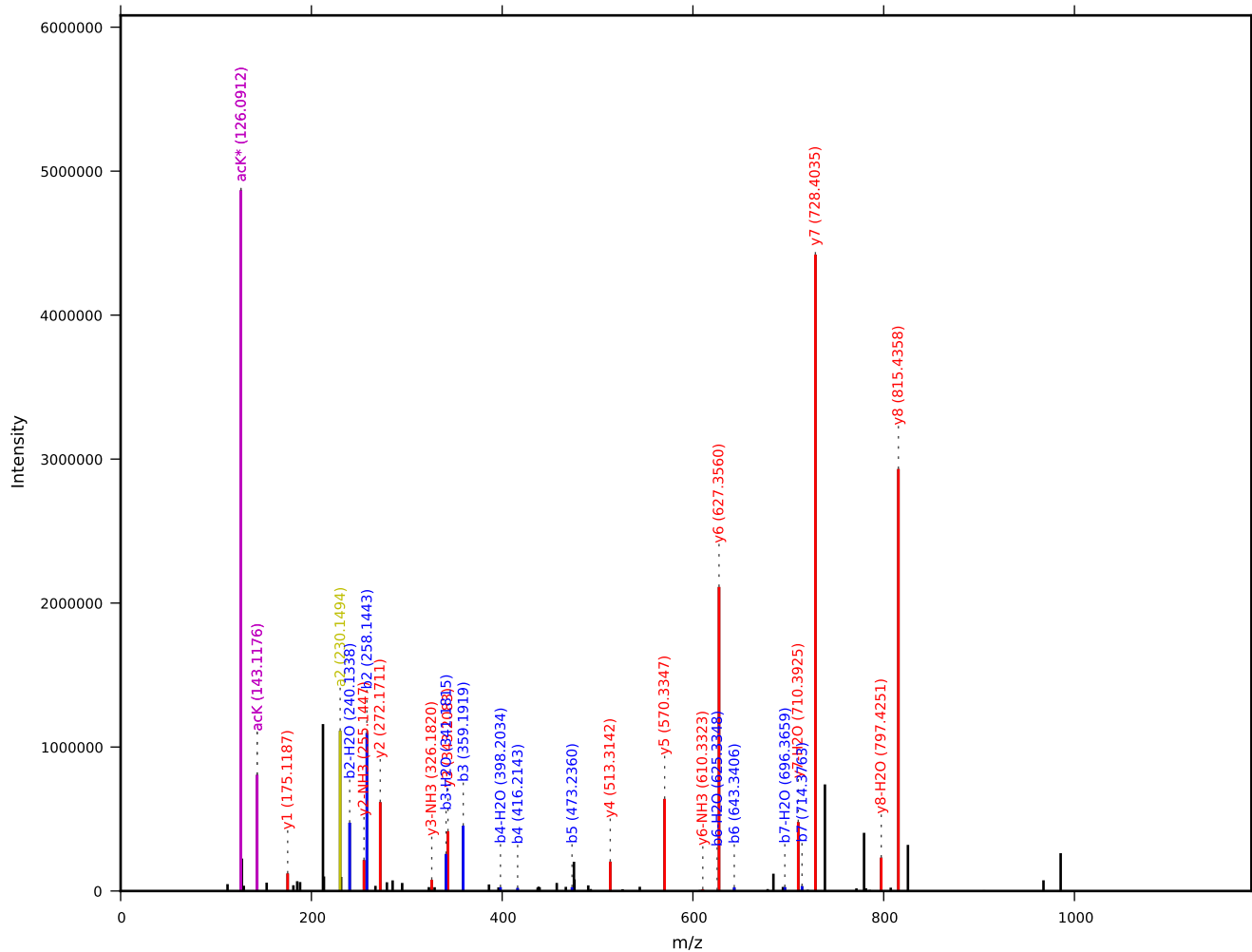


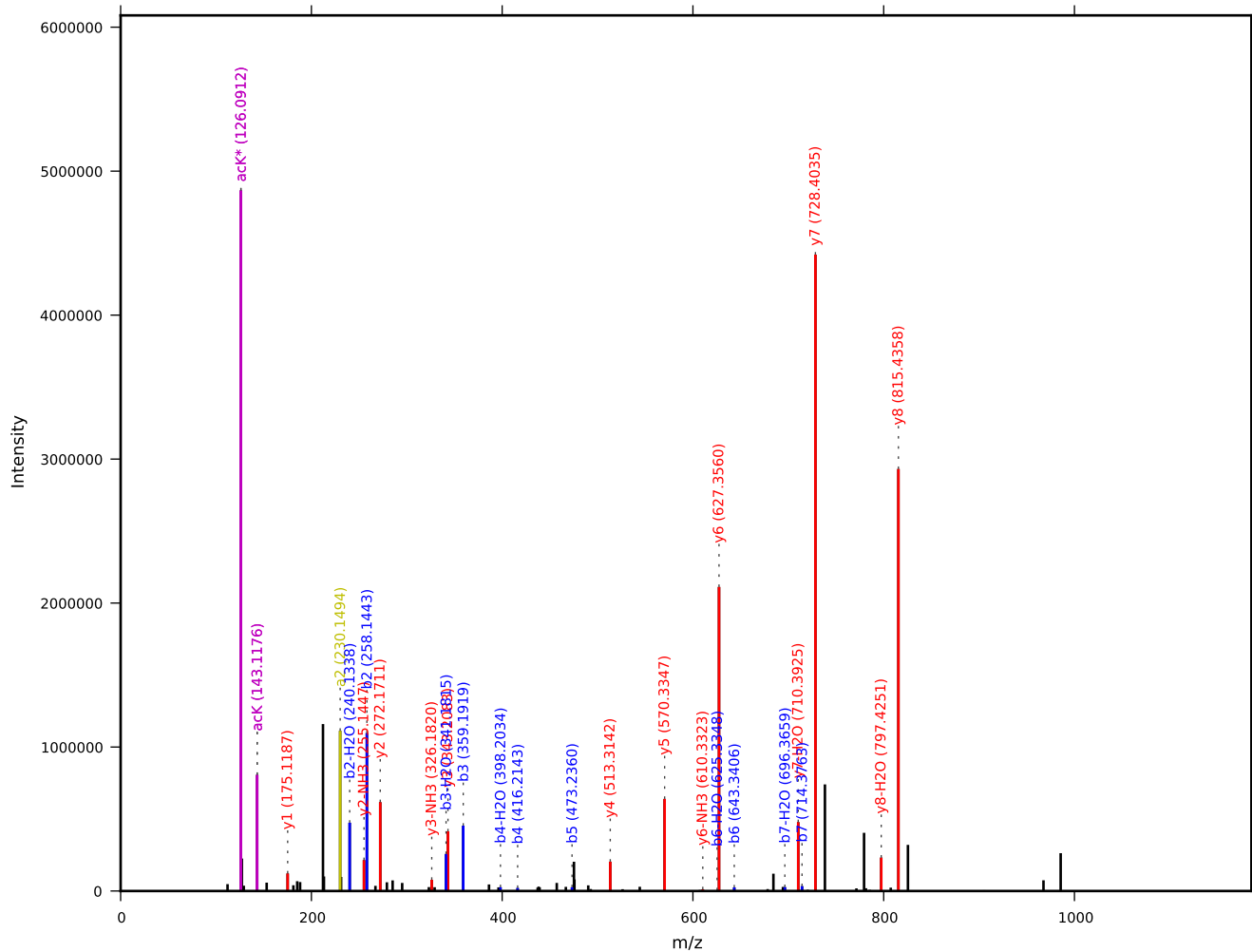


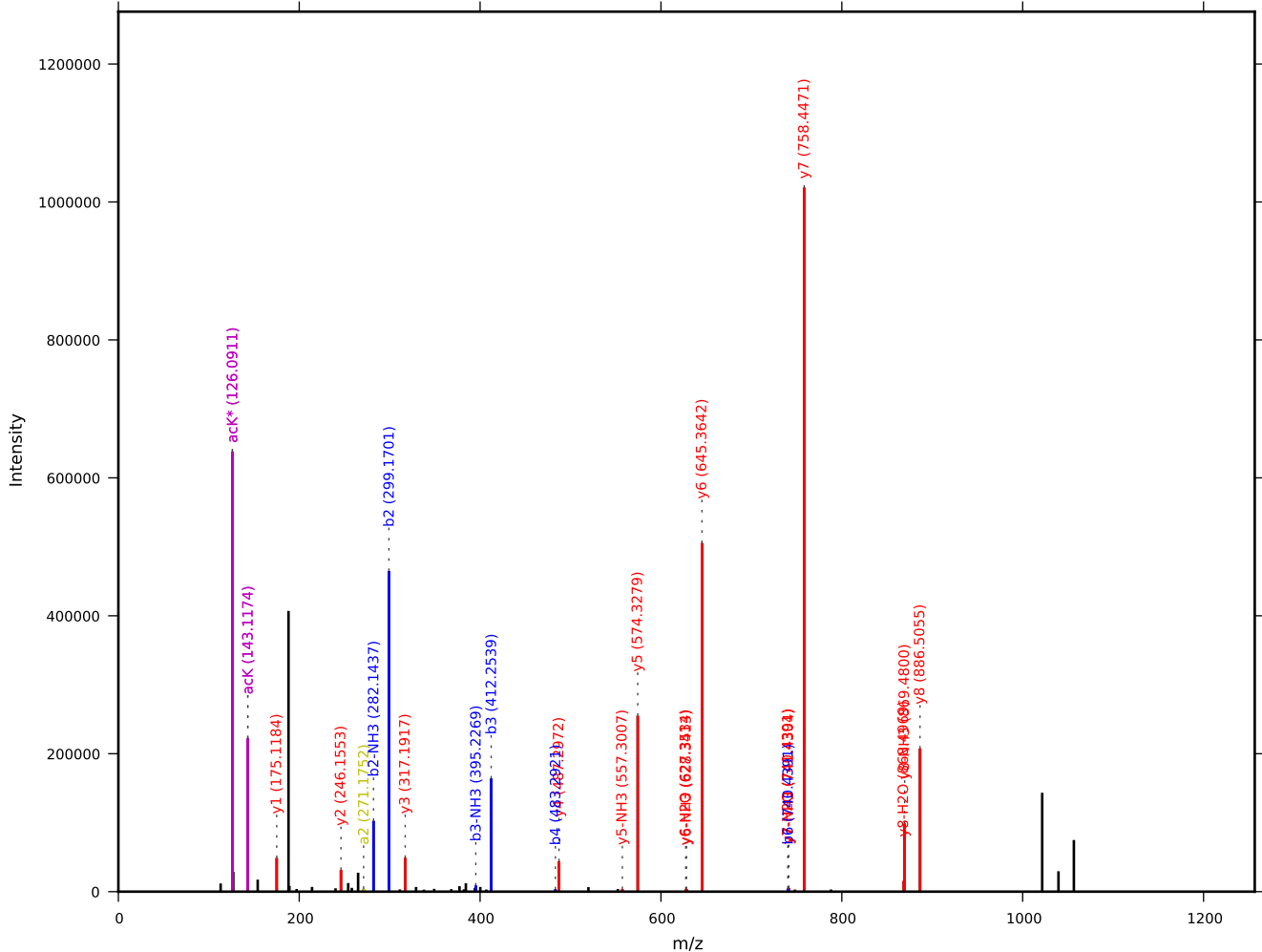


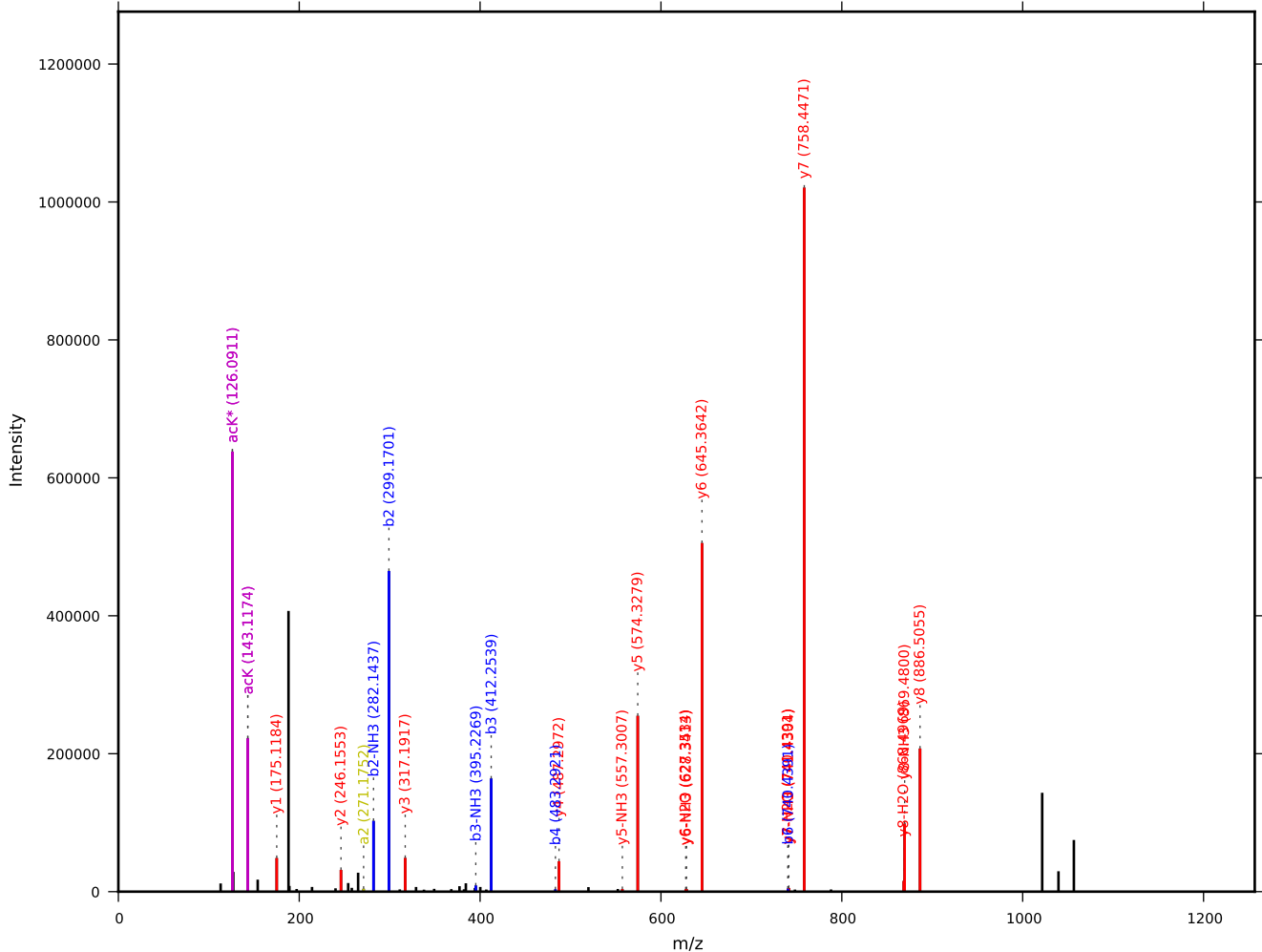


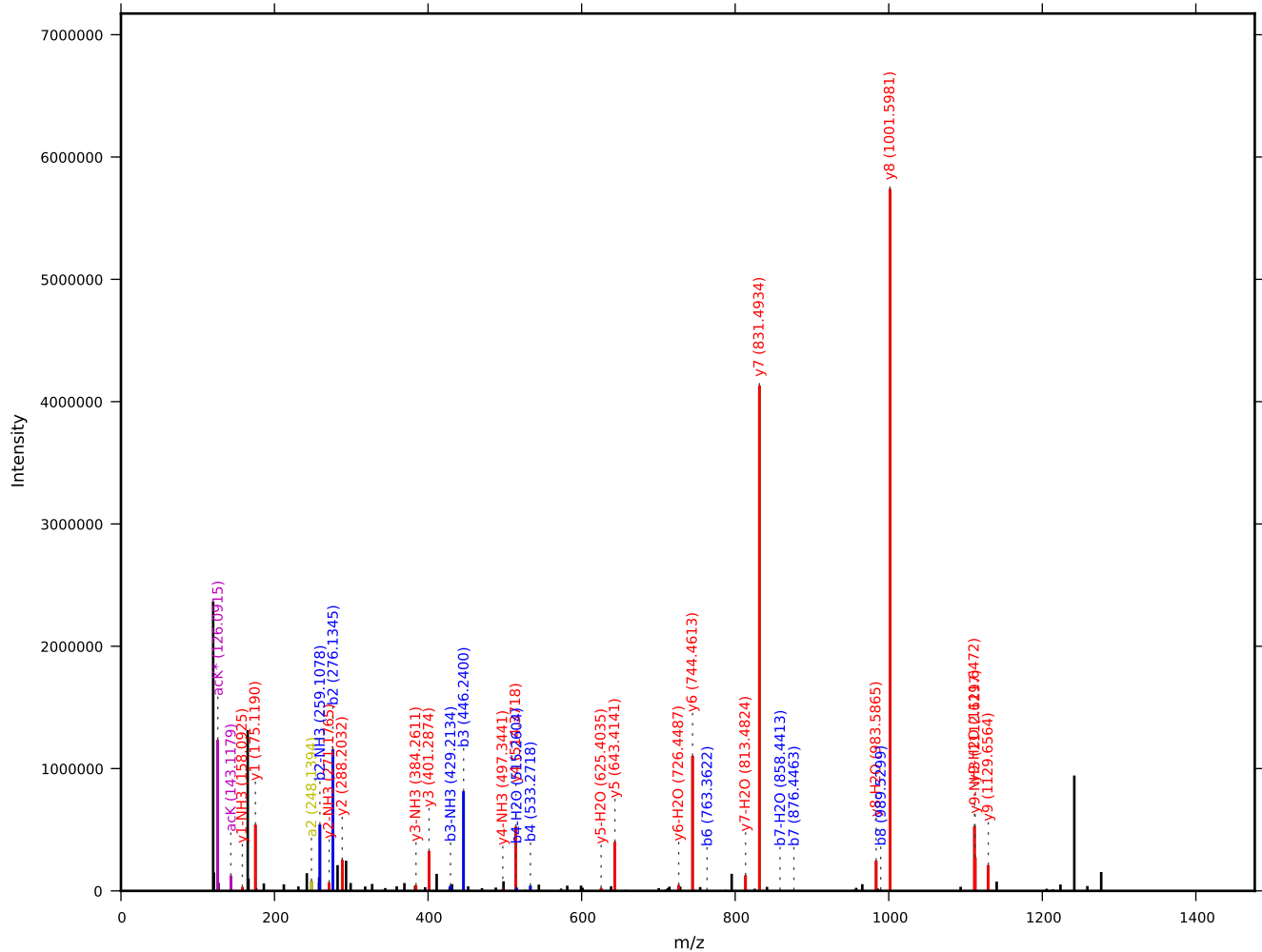




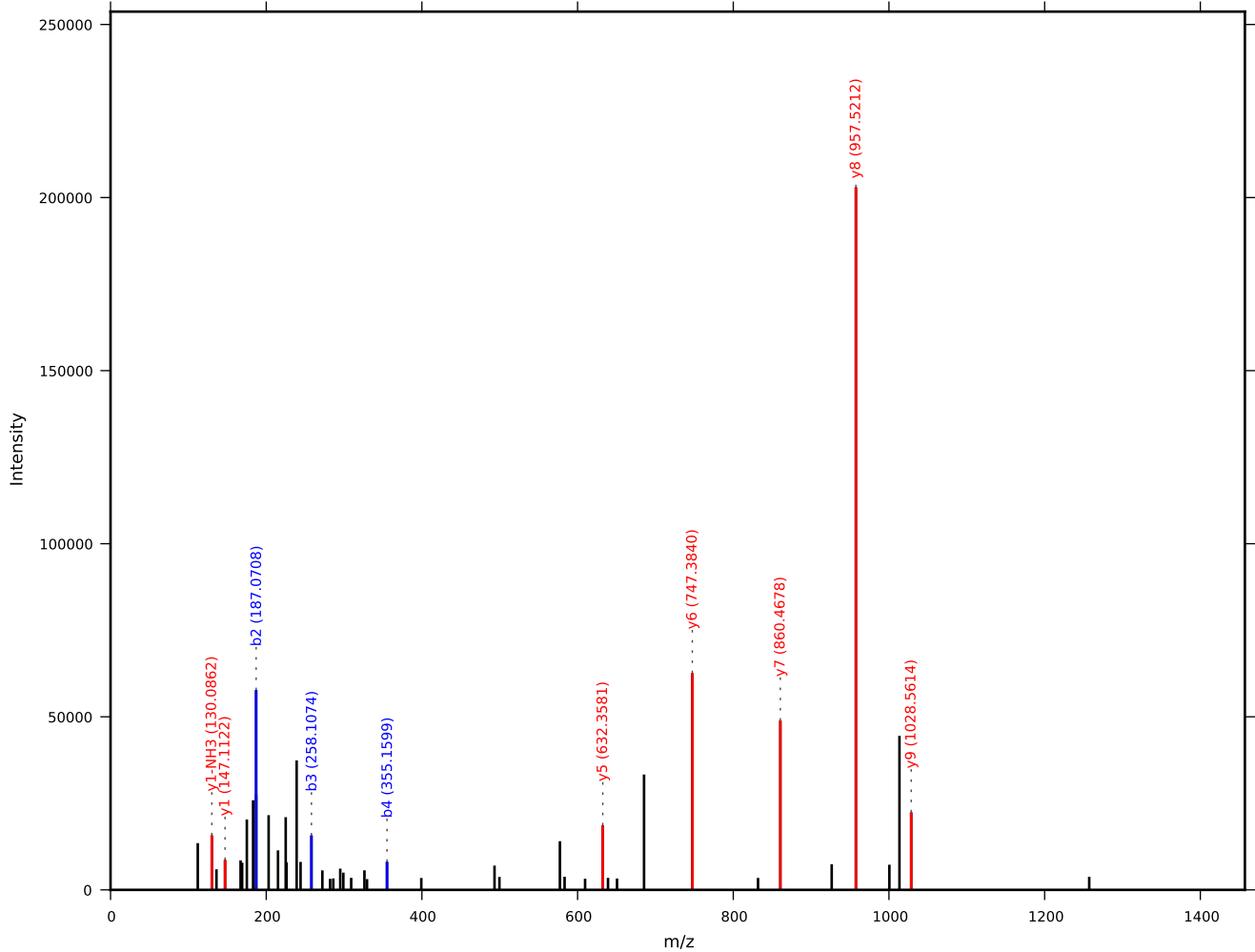


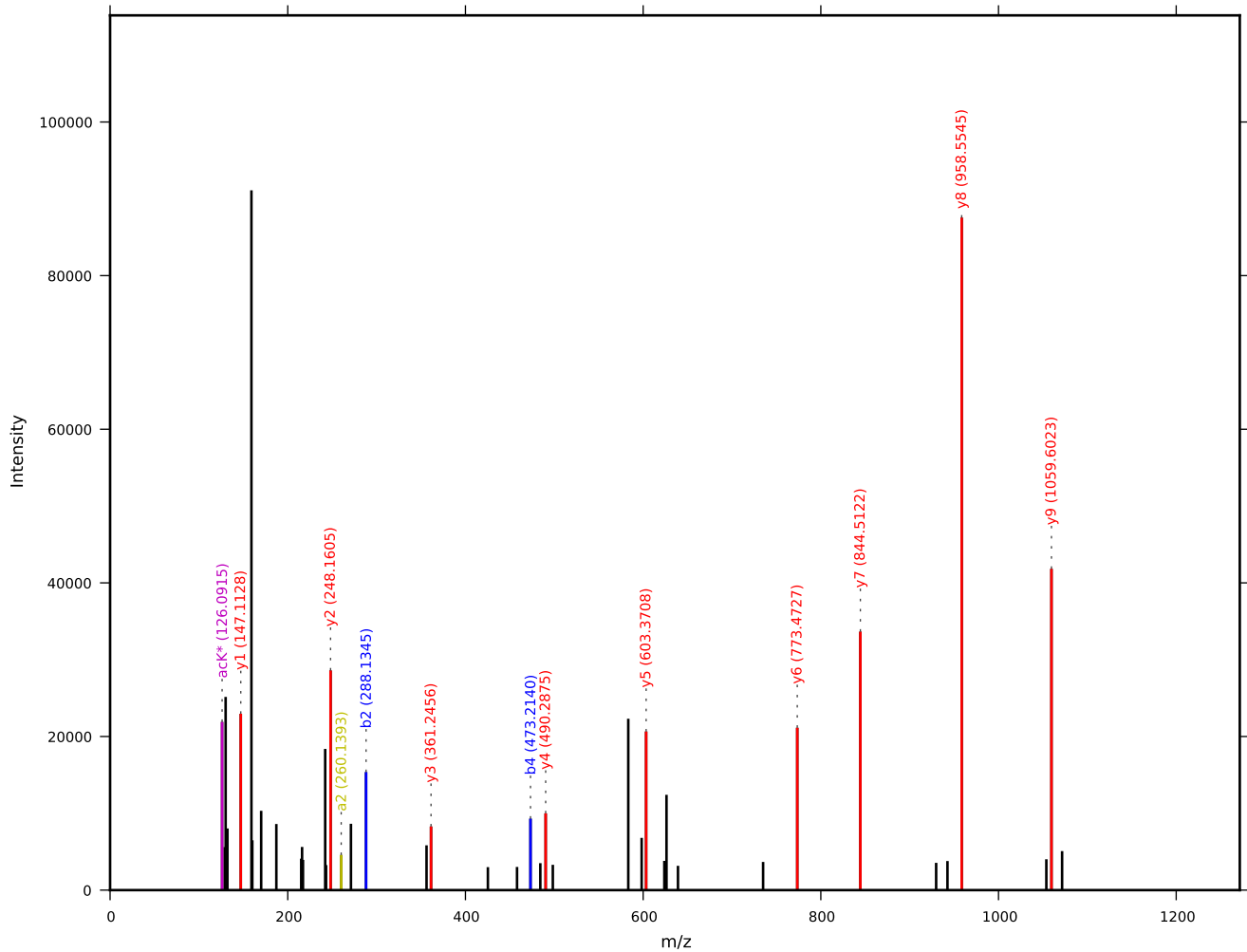


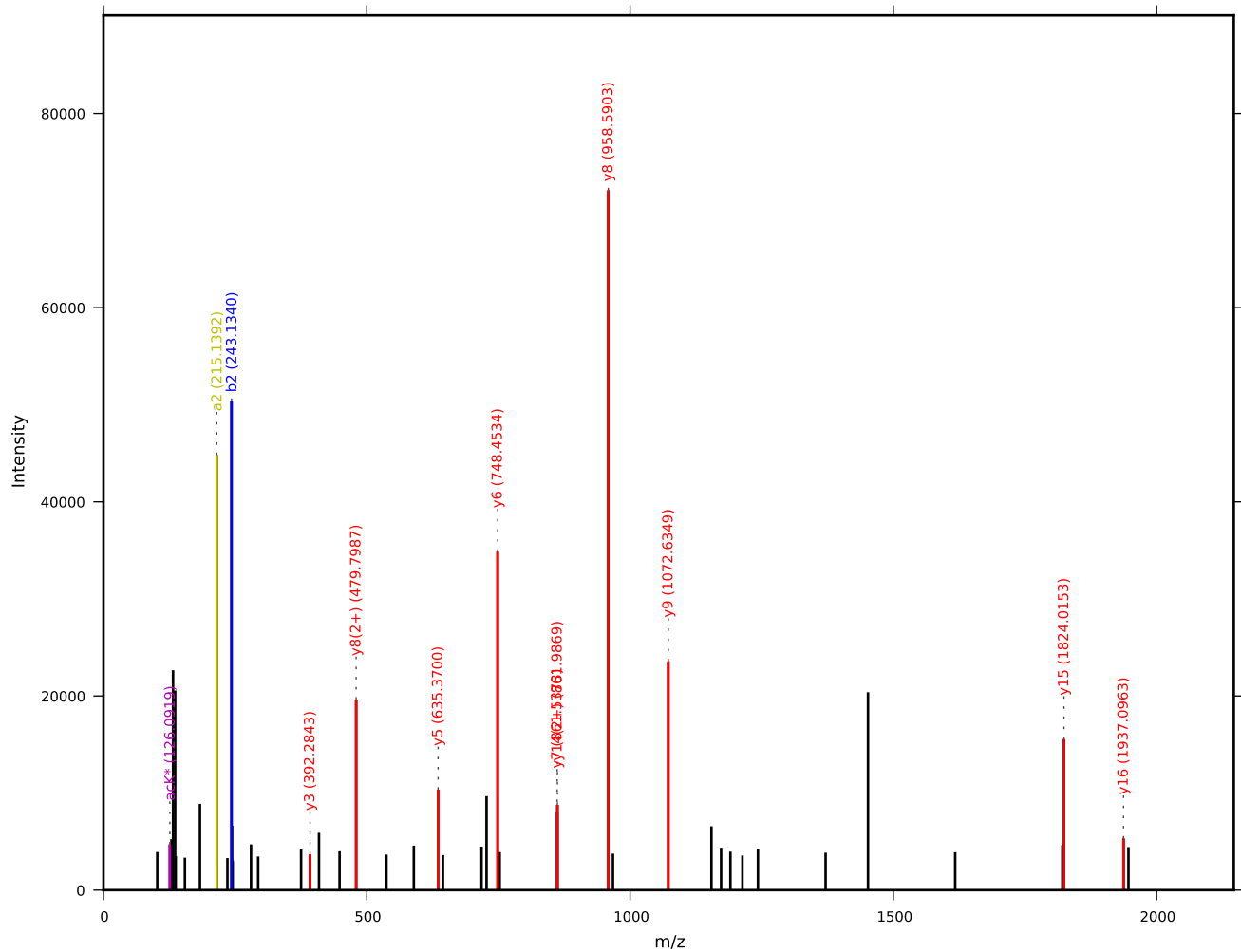


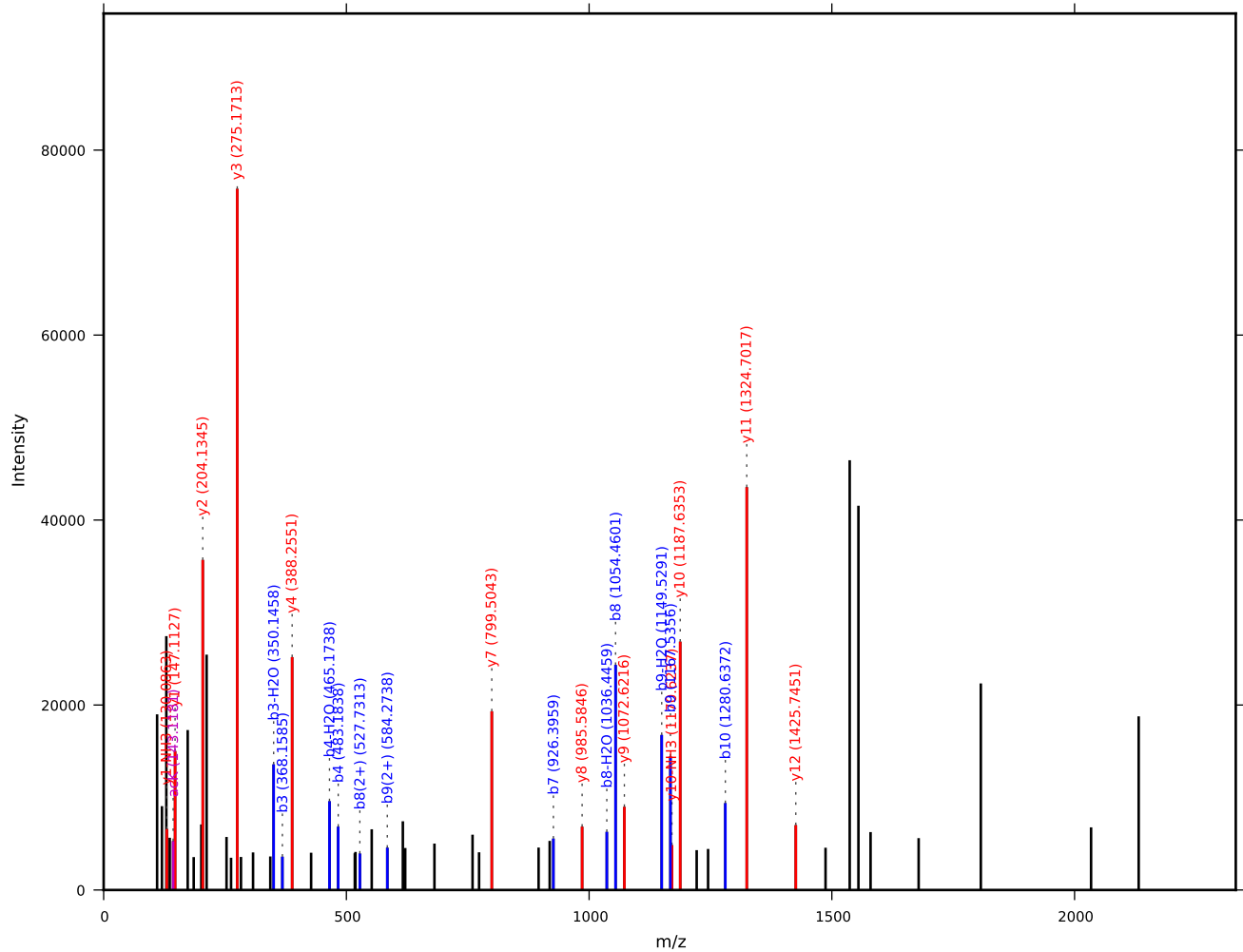


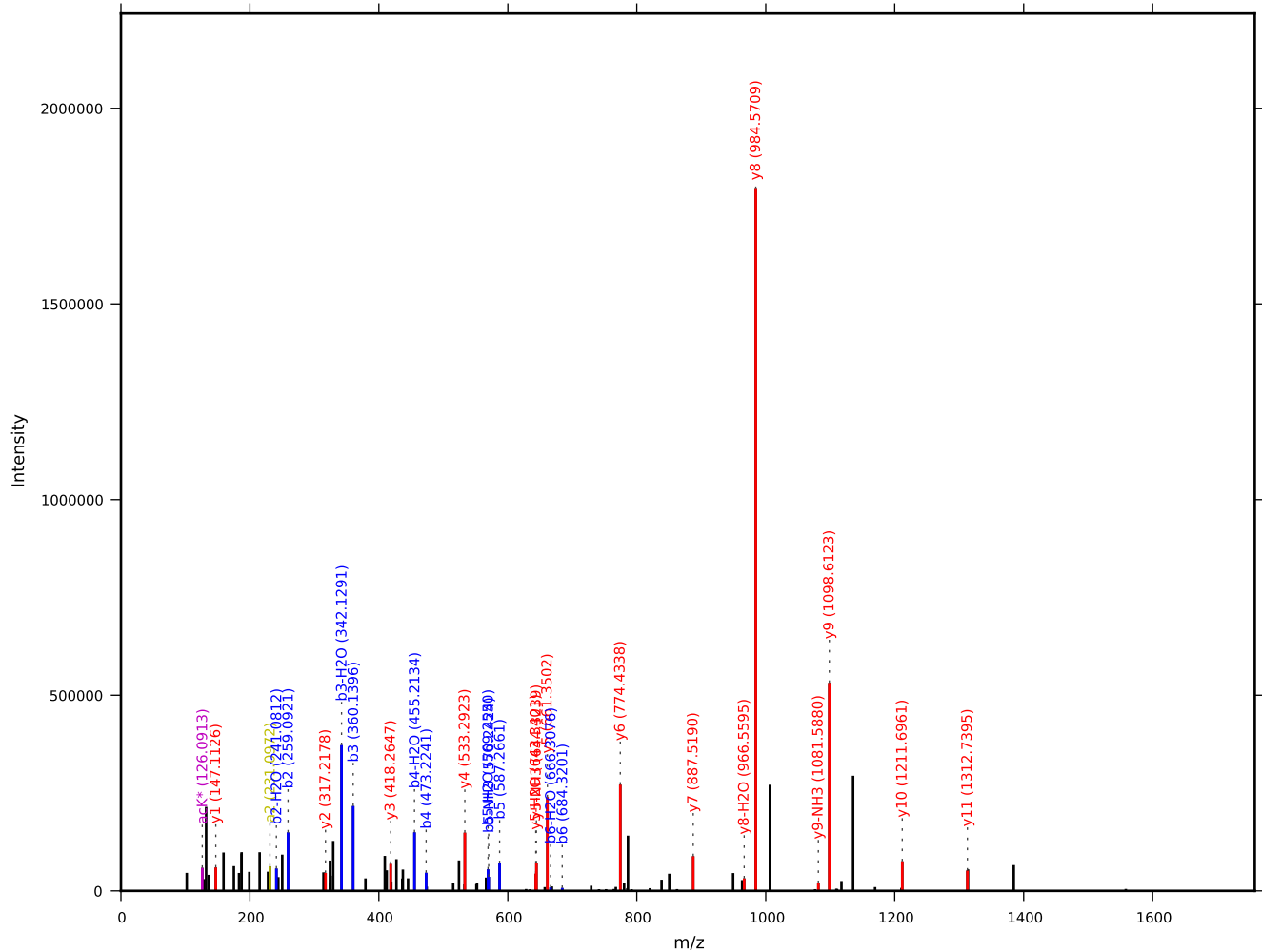
Mass: 1213.619 Charge: 2 m/z: 607.81679
Modified Peptide: _ADAPIDK(ac)SIDK_ Score: 54.7 PEP: 0.0006014

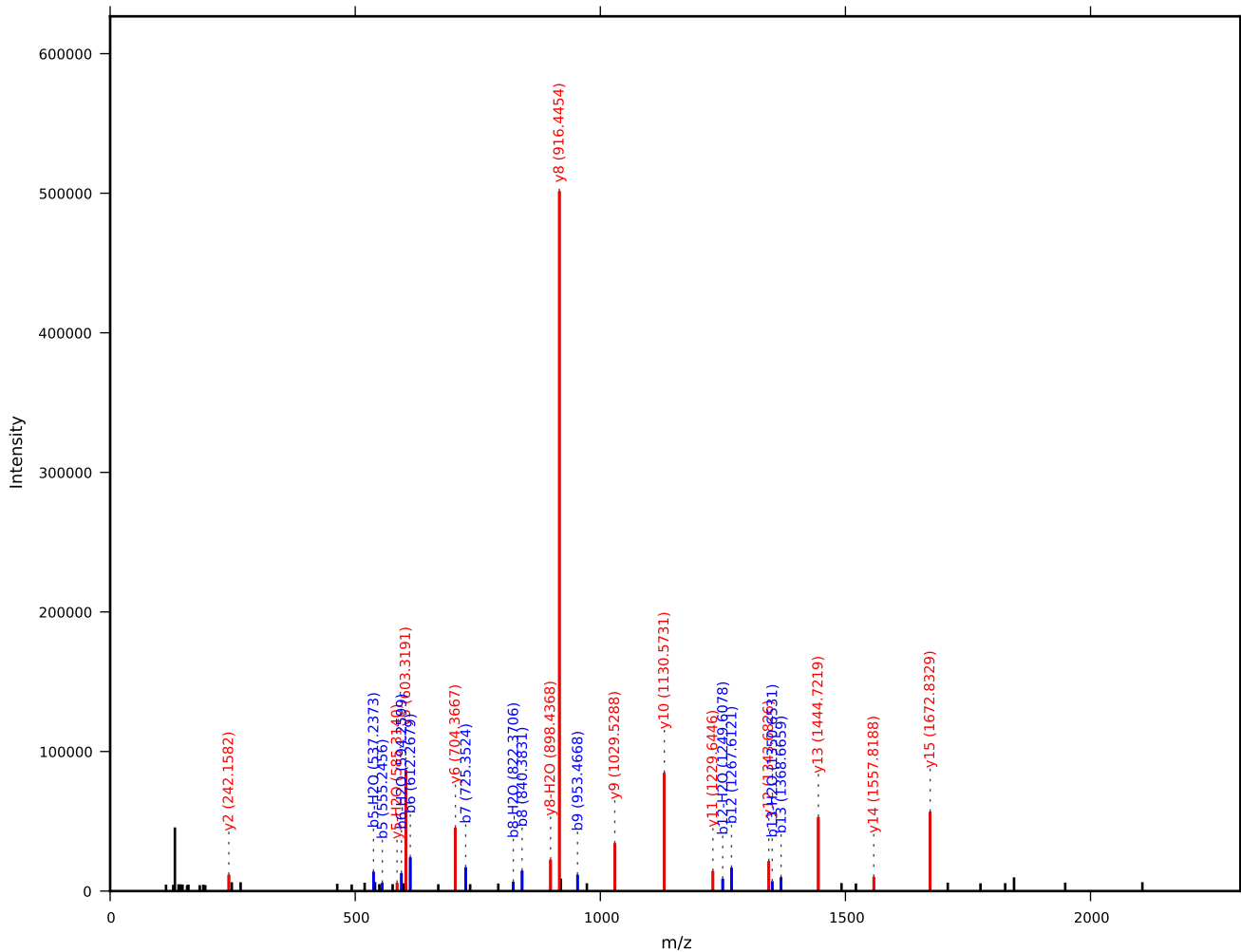


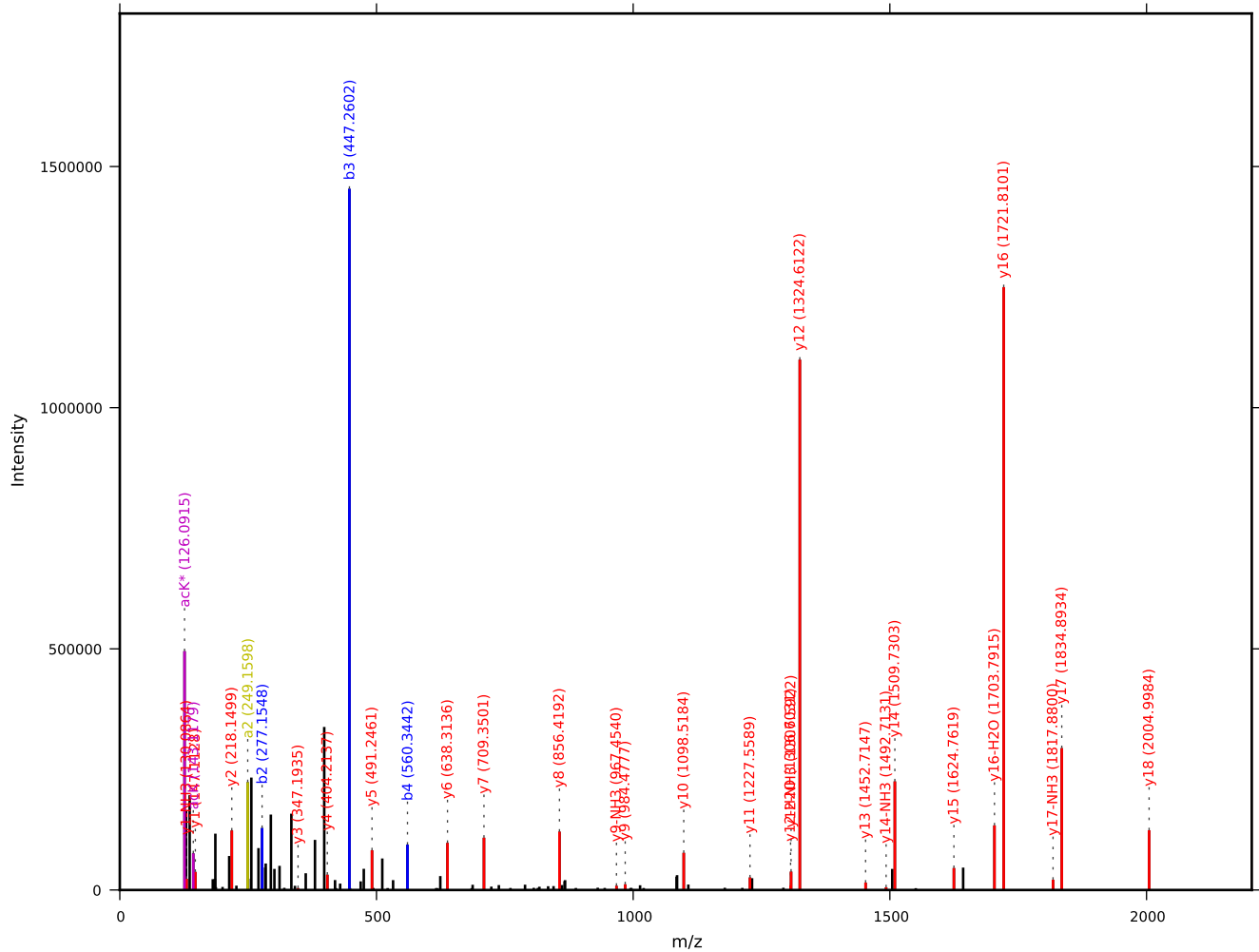


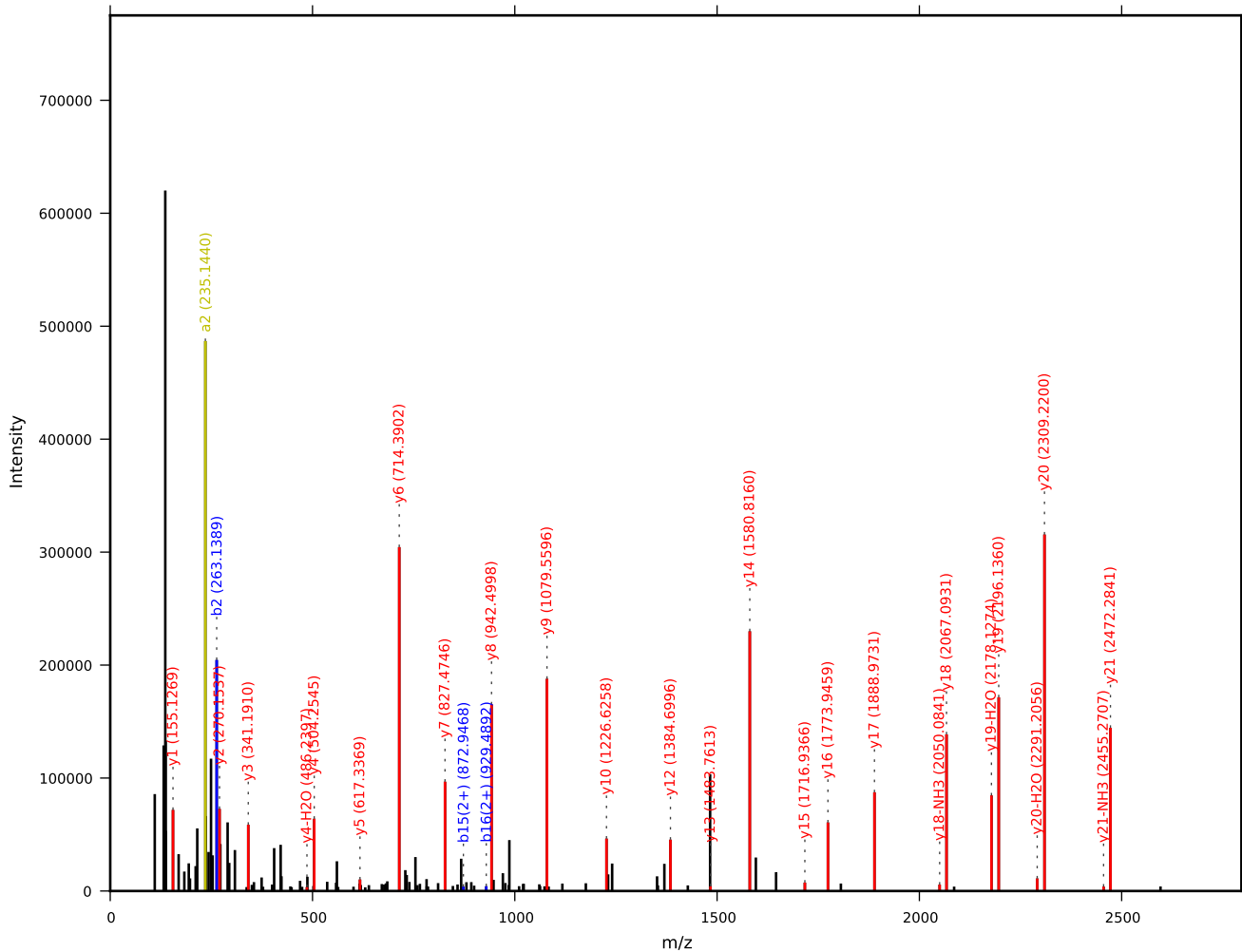


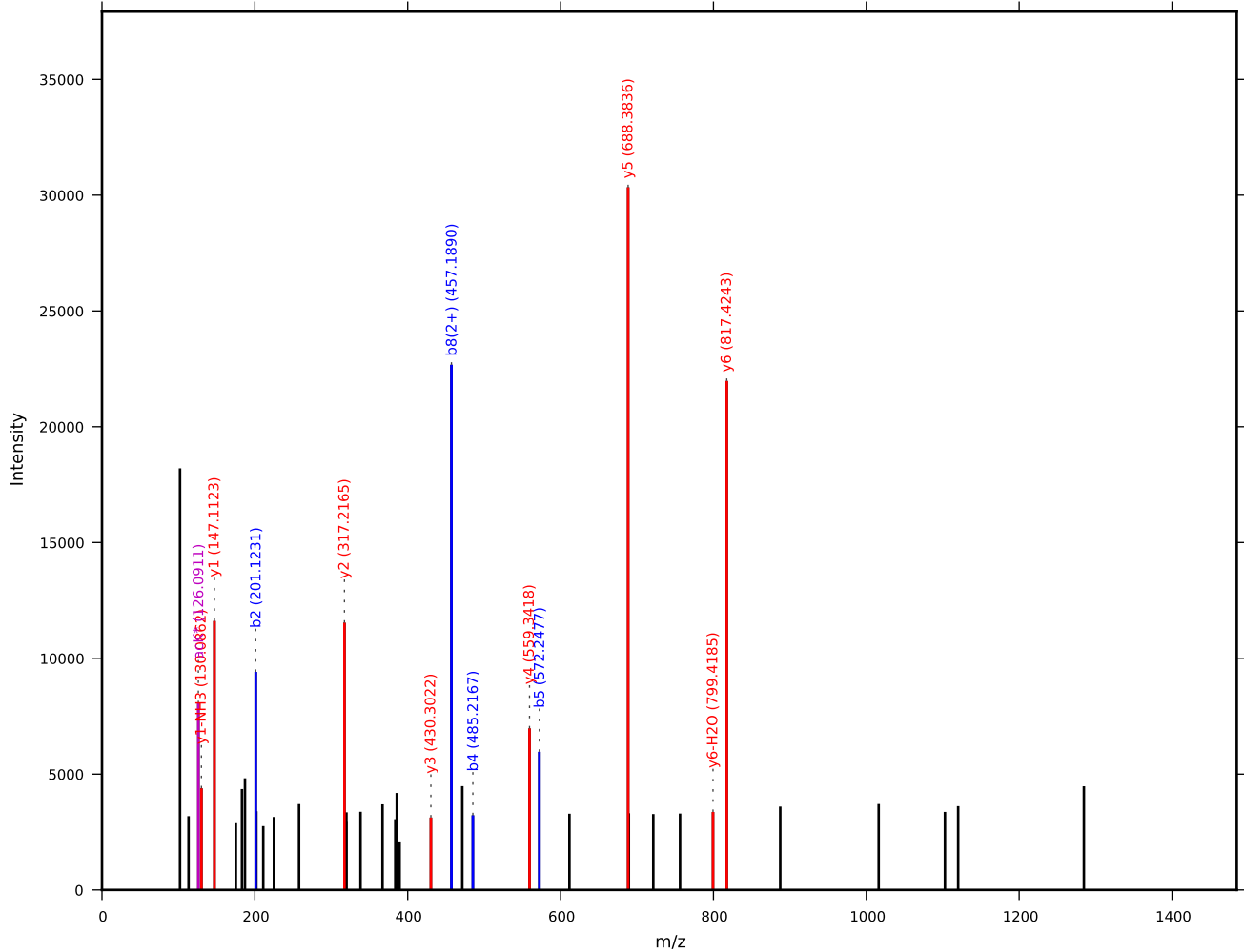


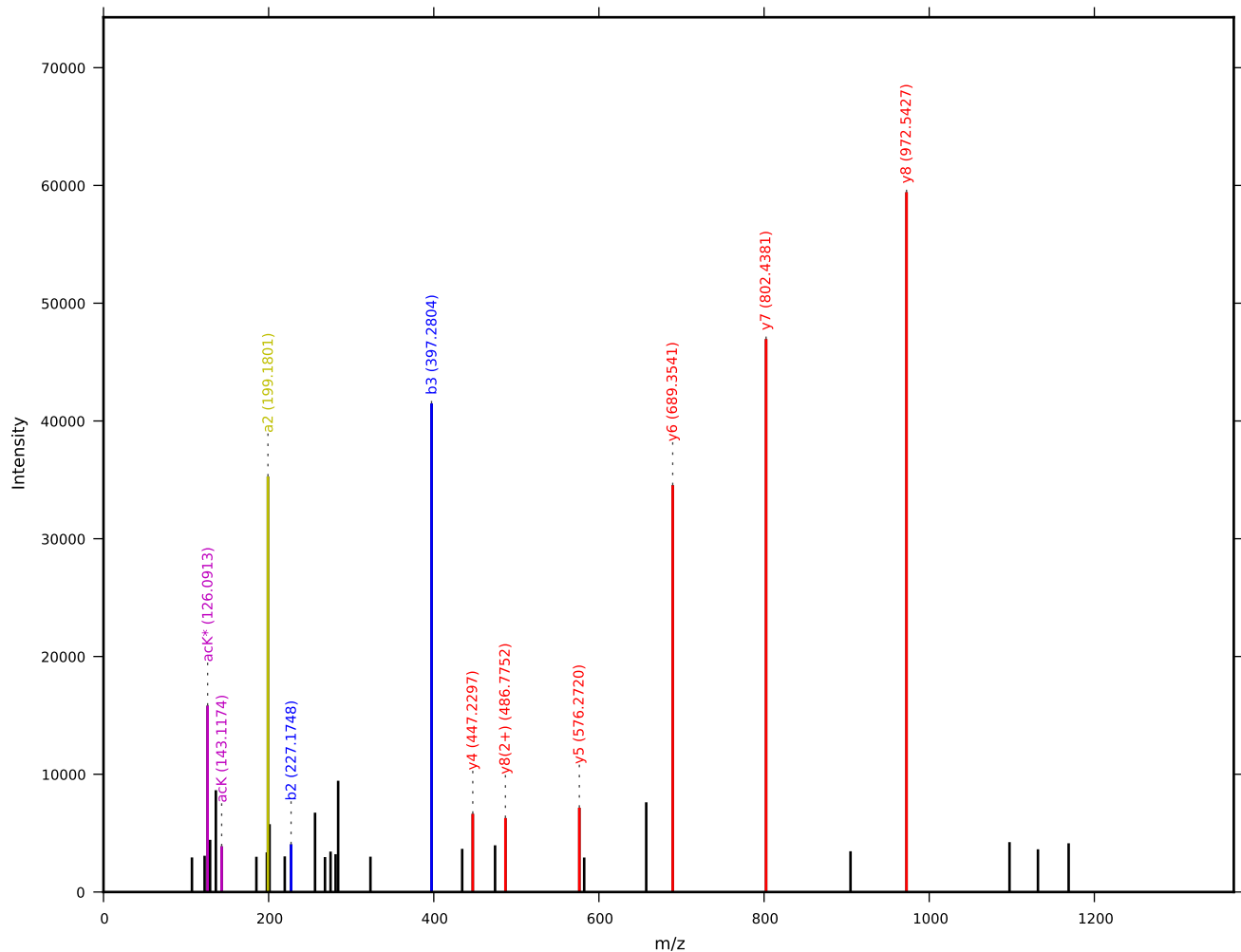


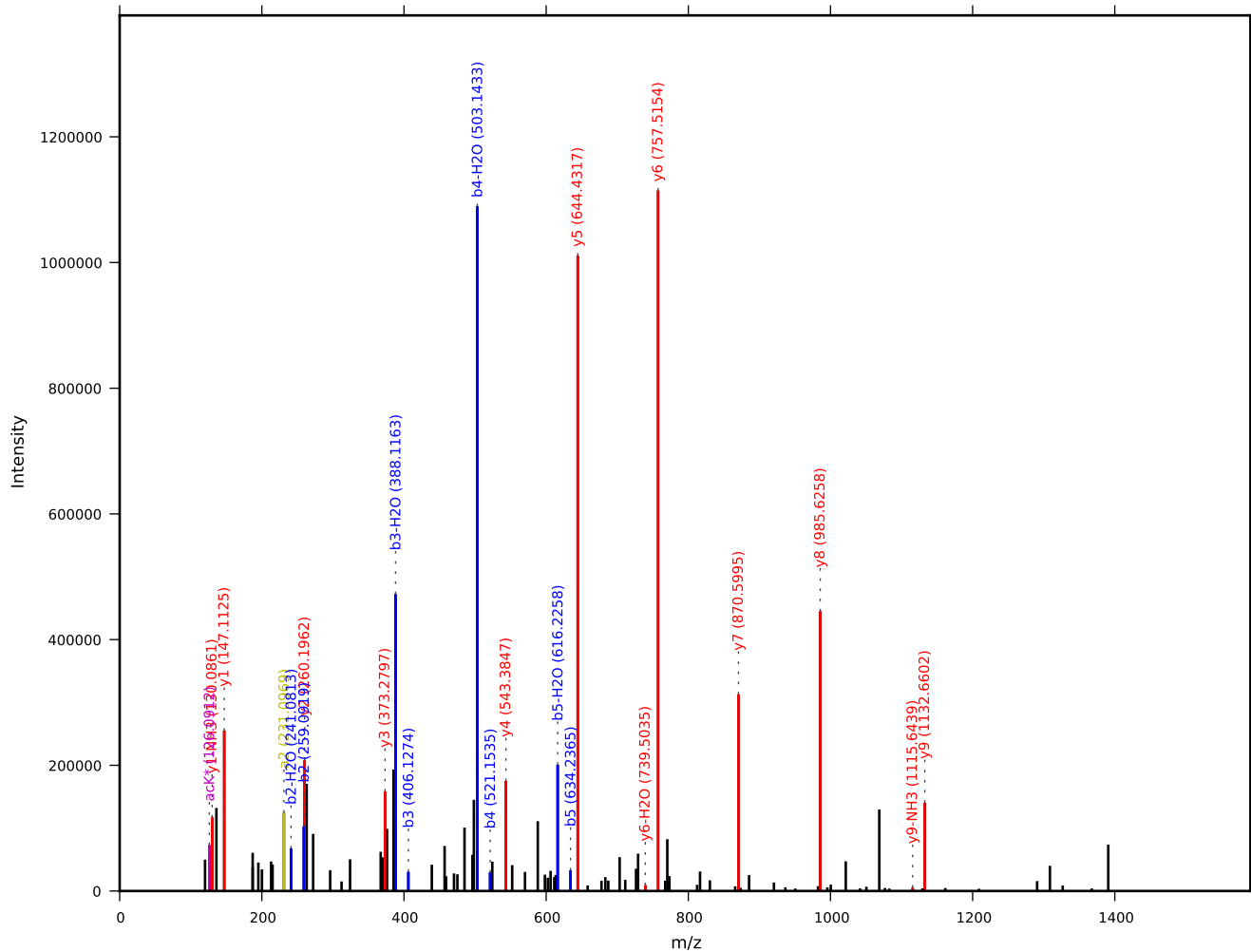


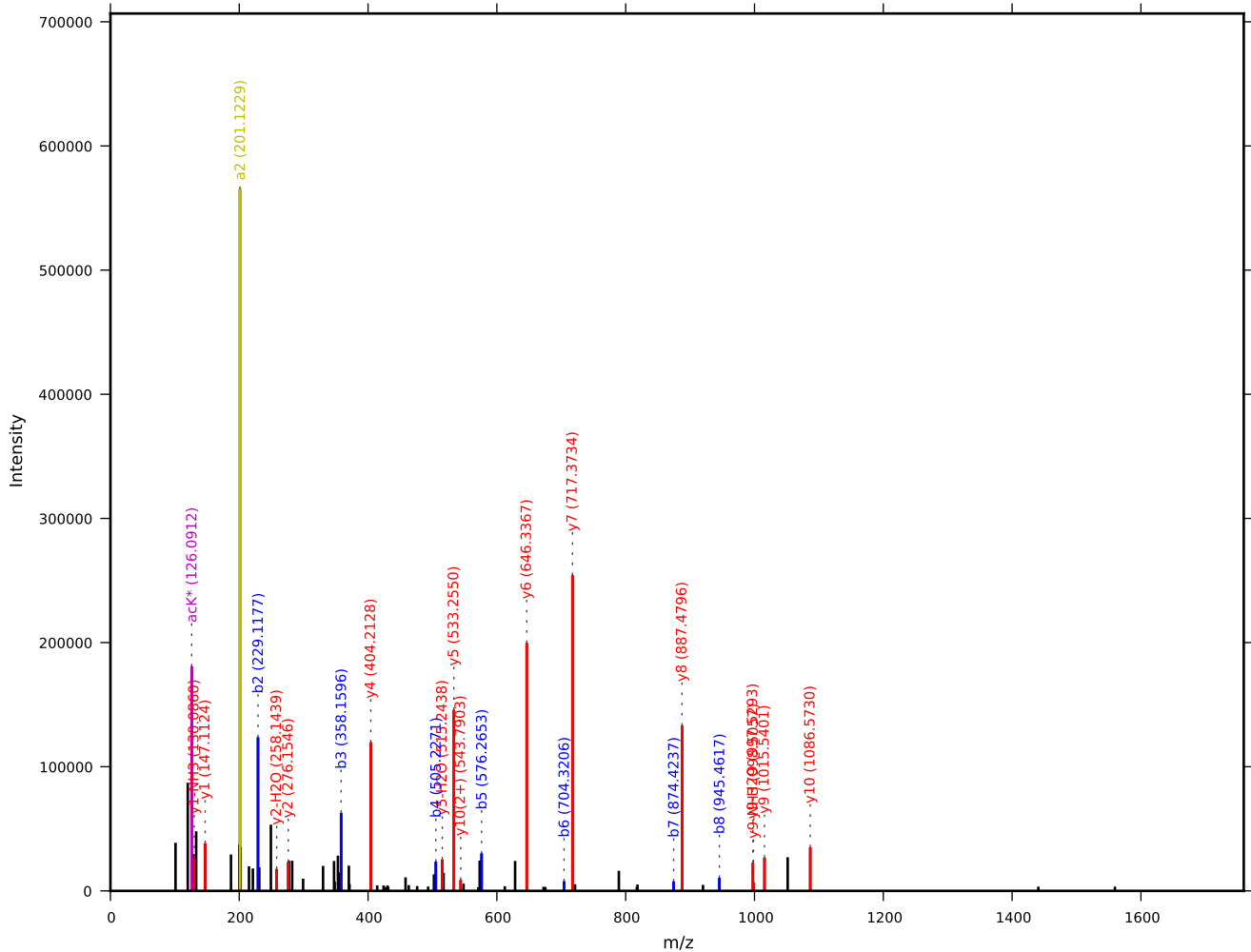


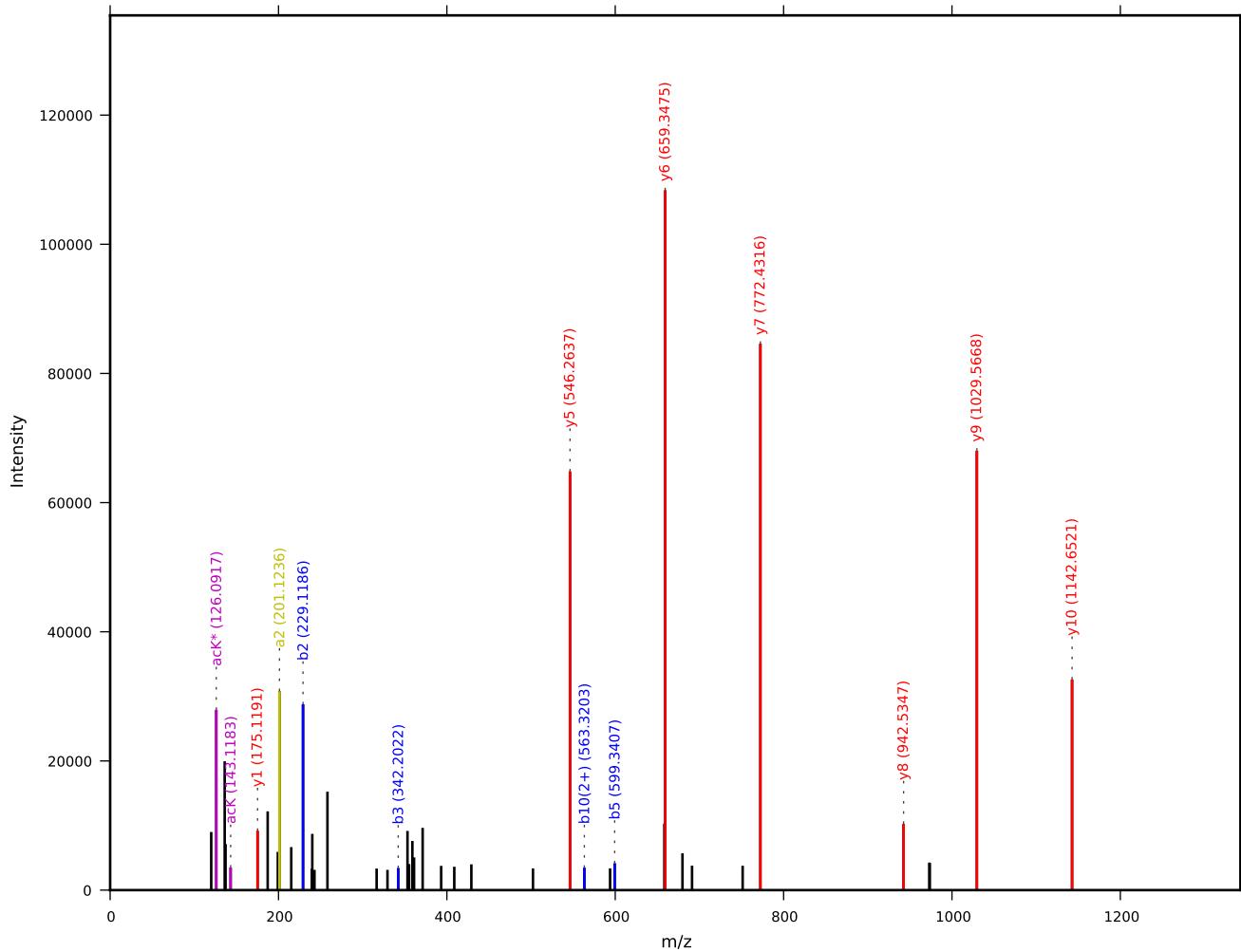


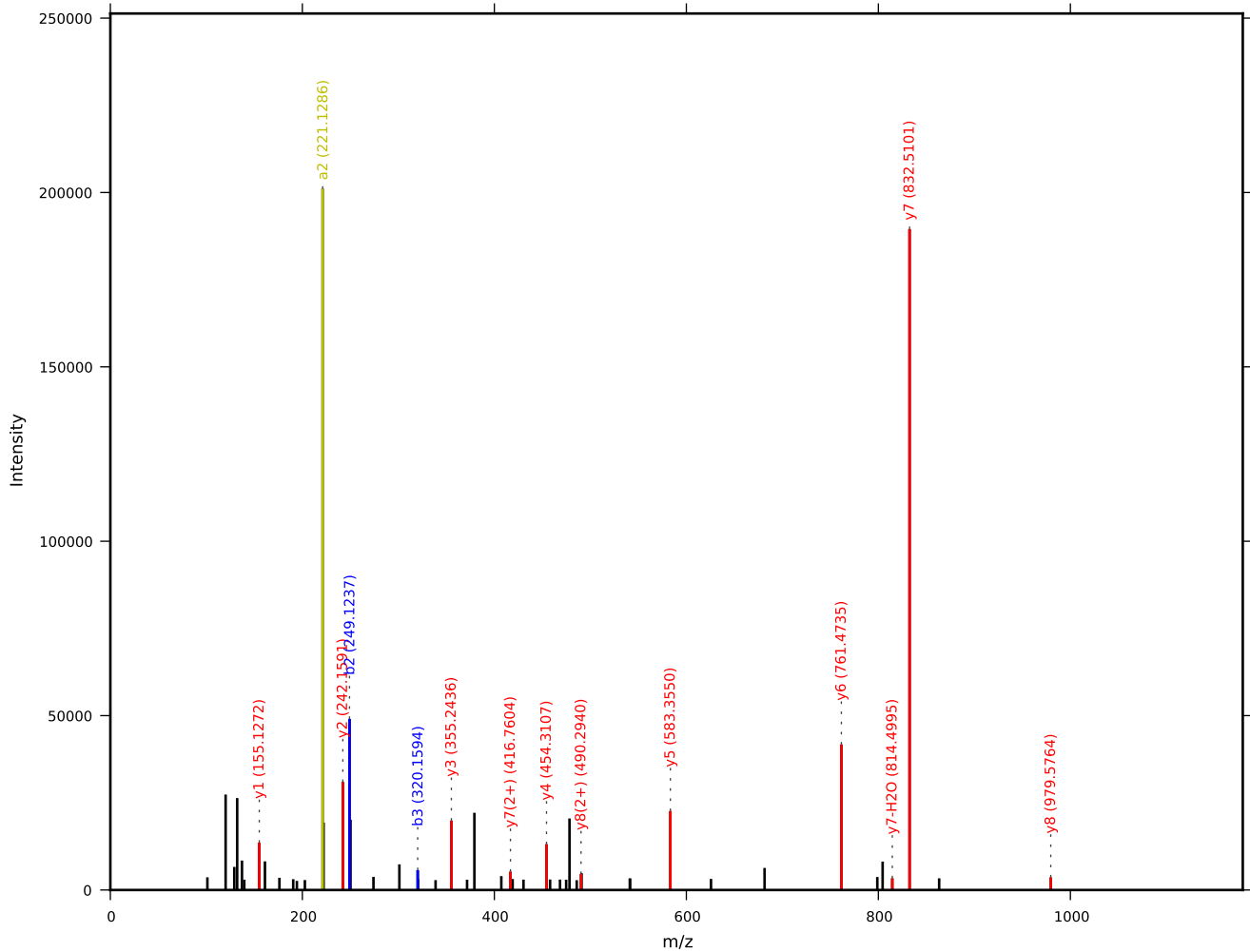


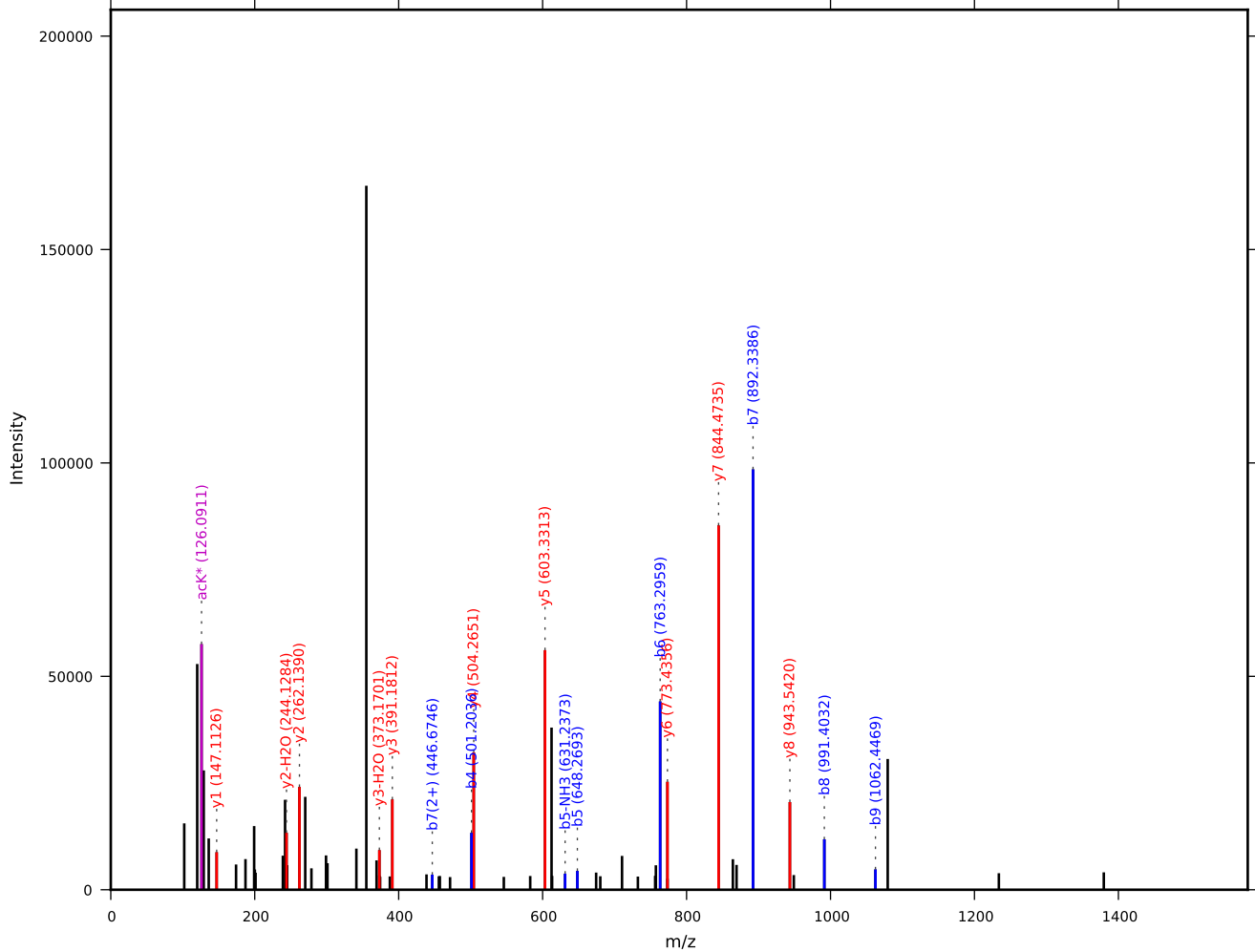


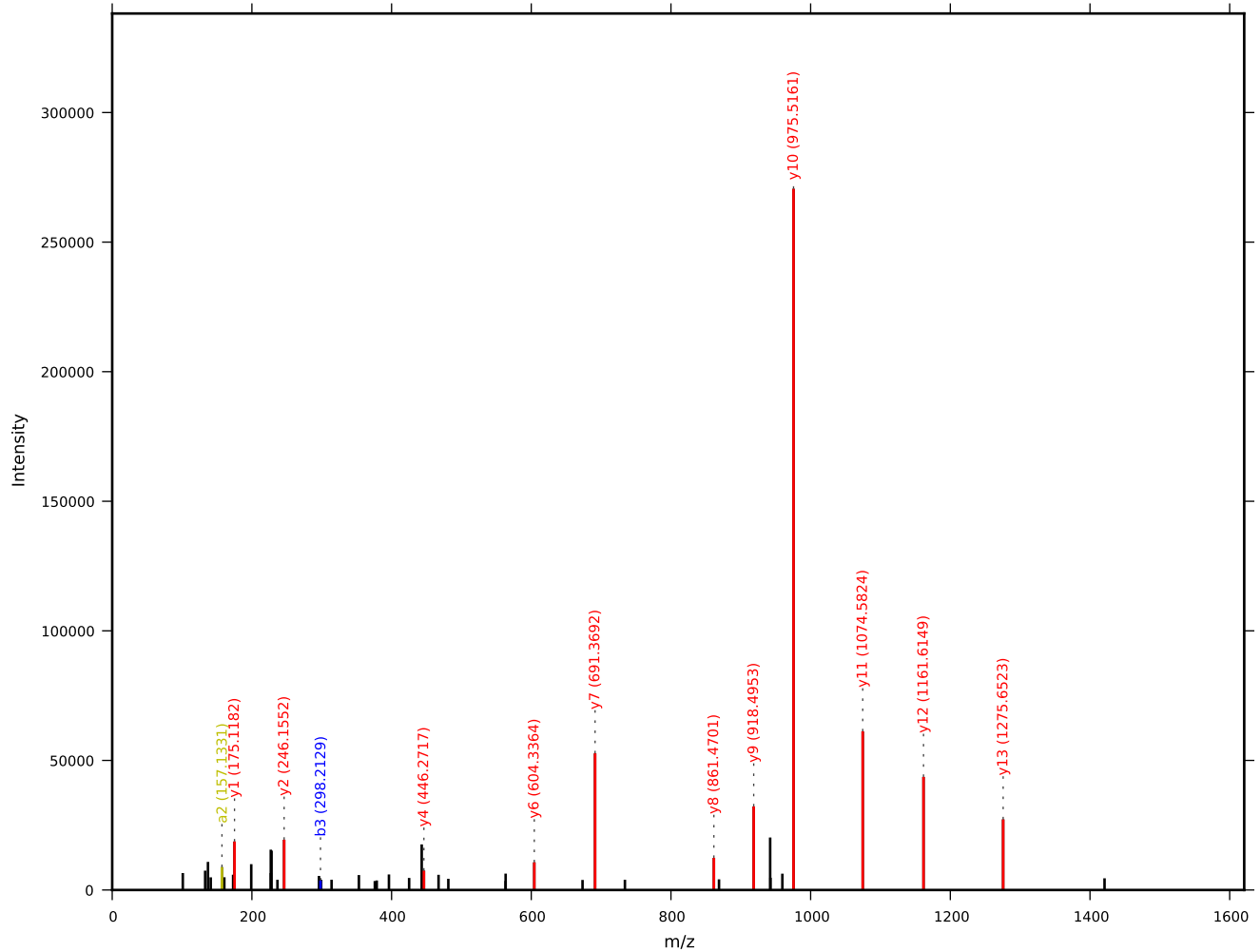


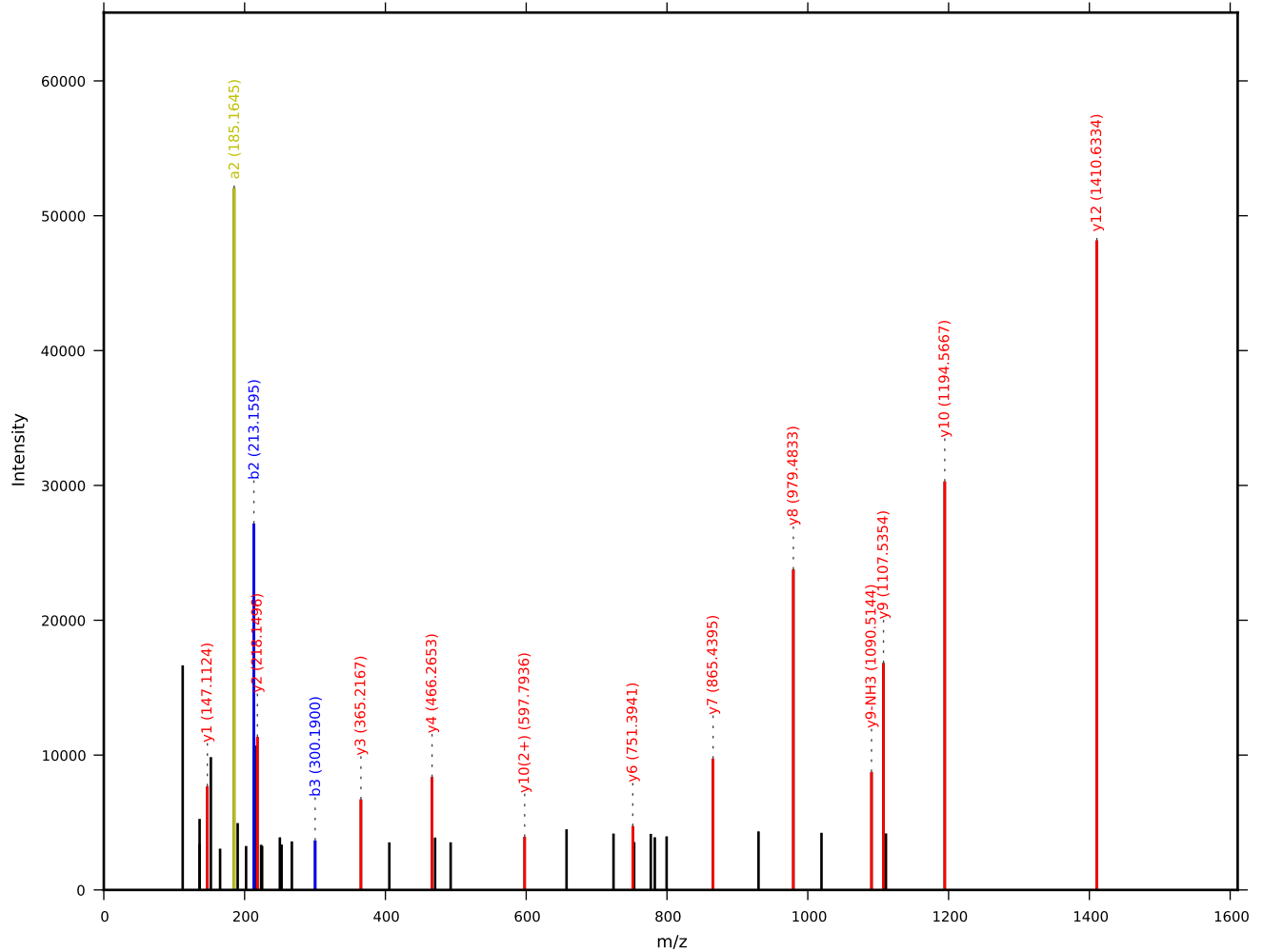


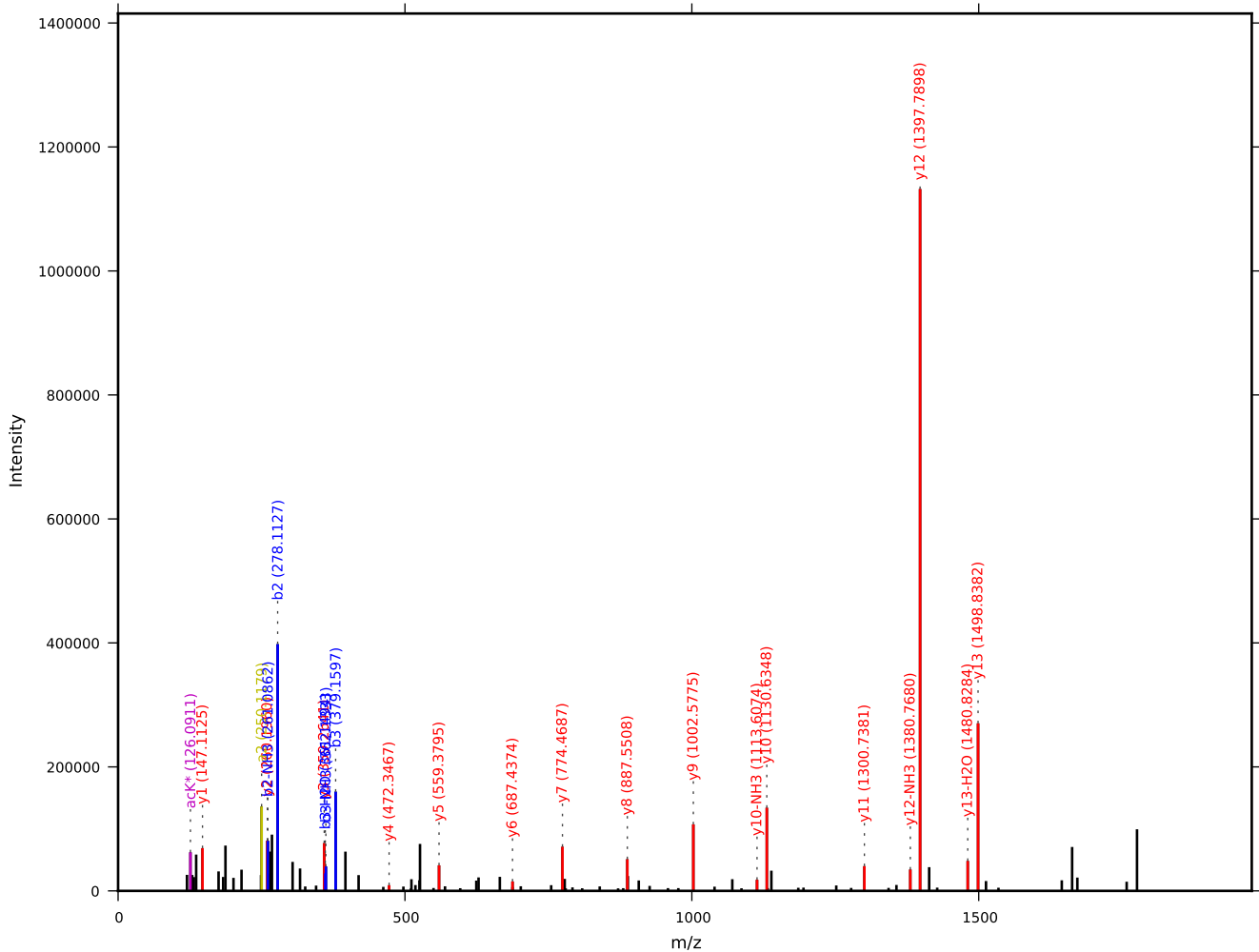


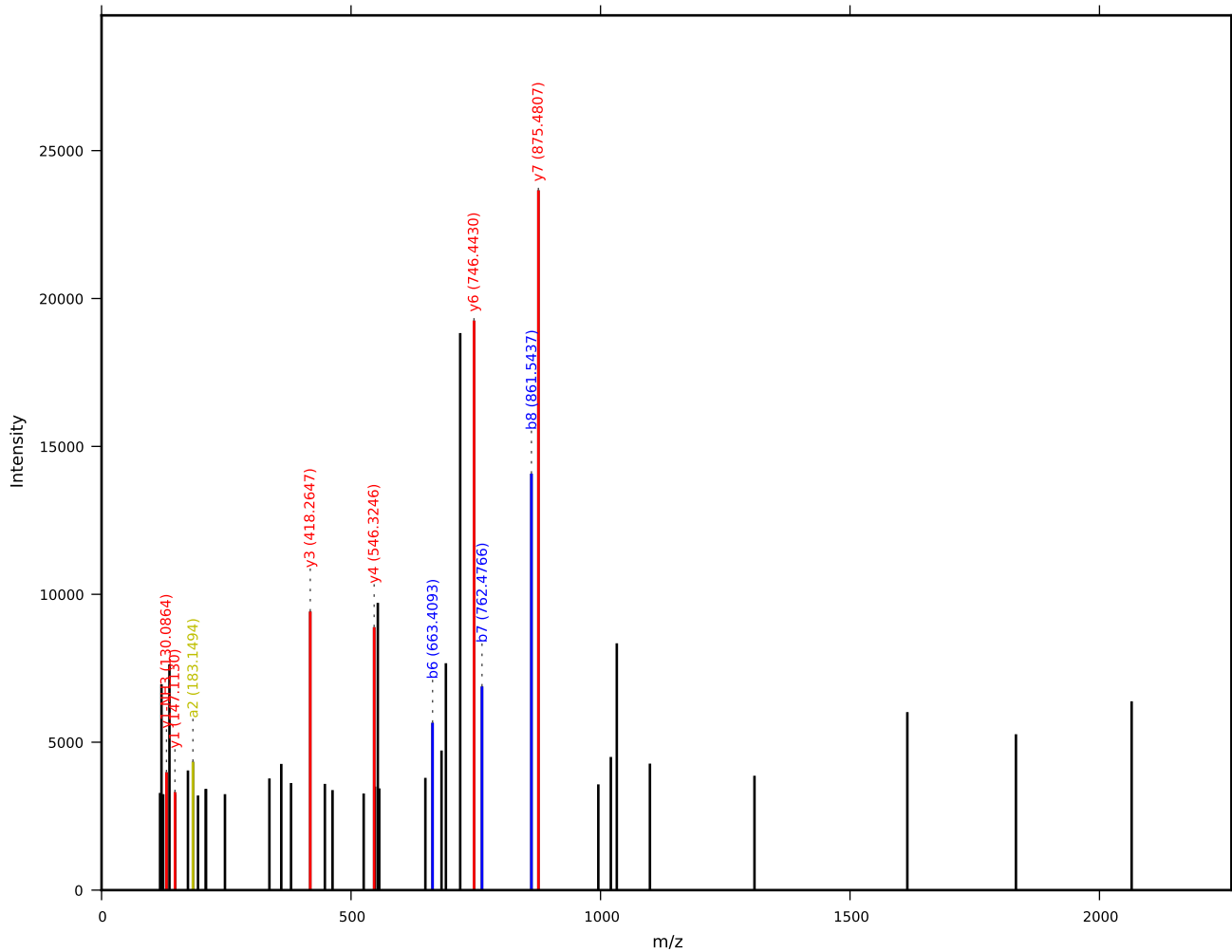


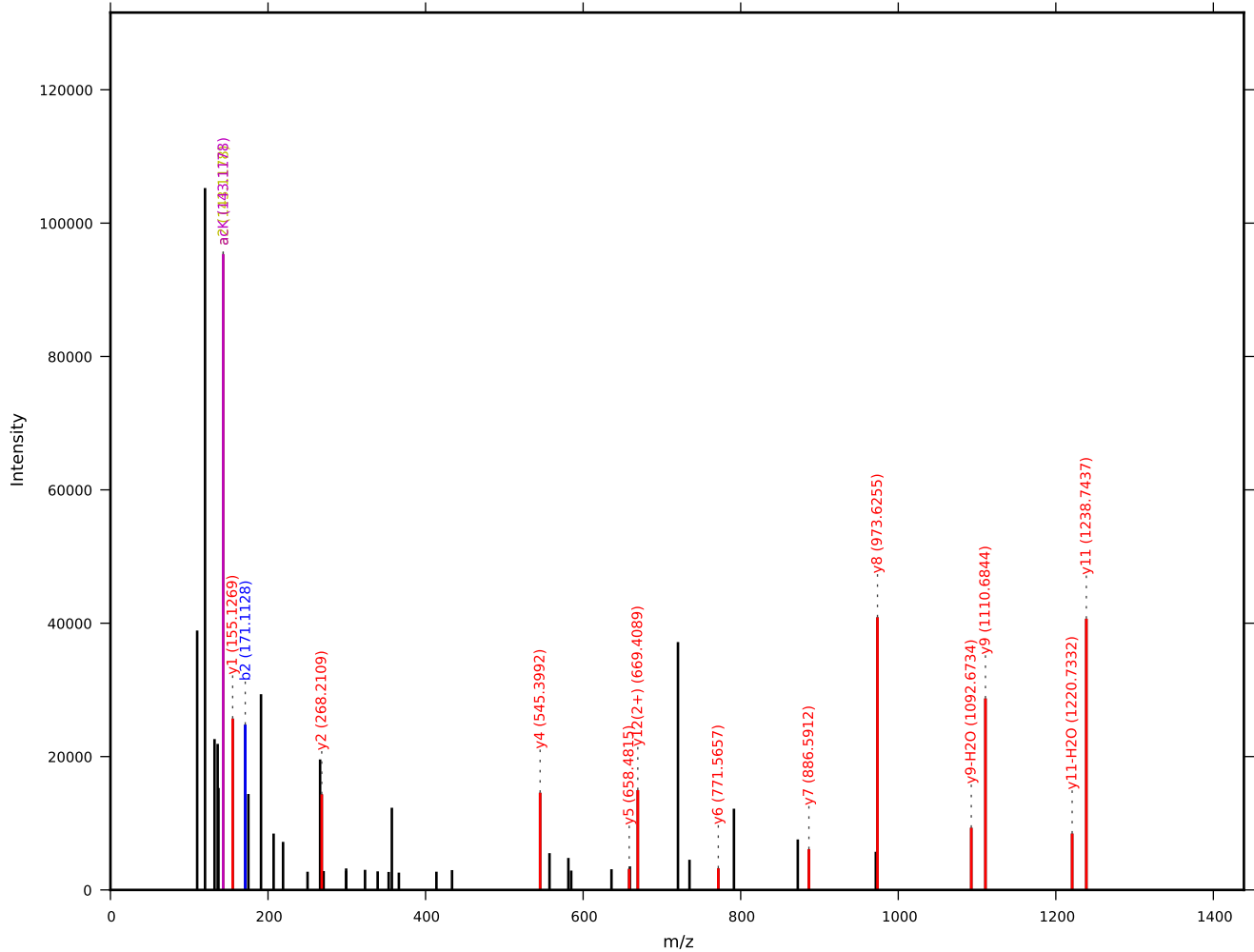


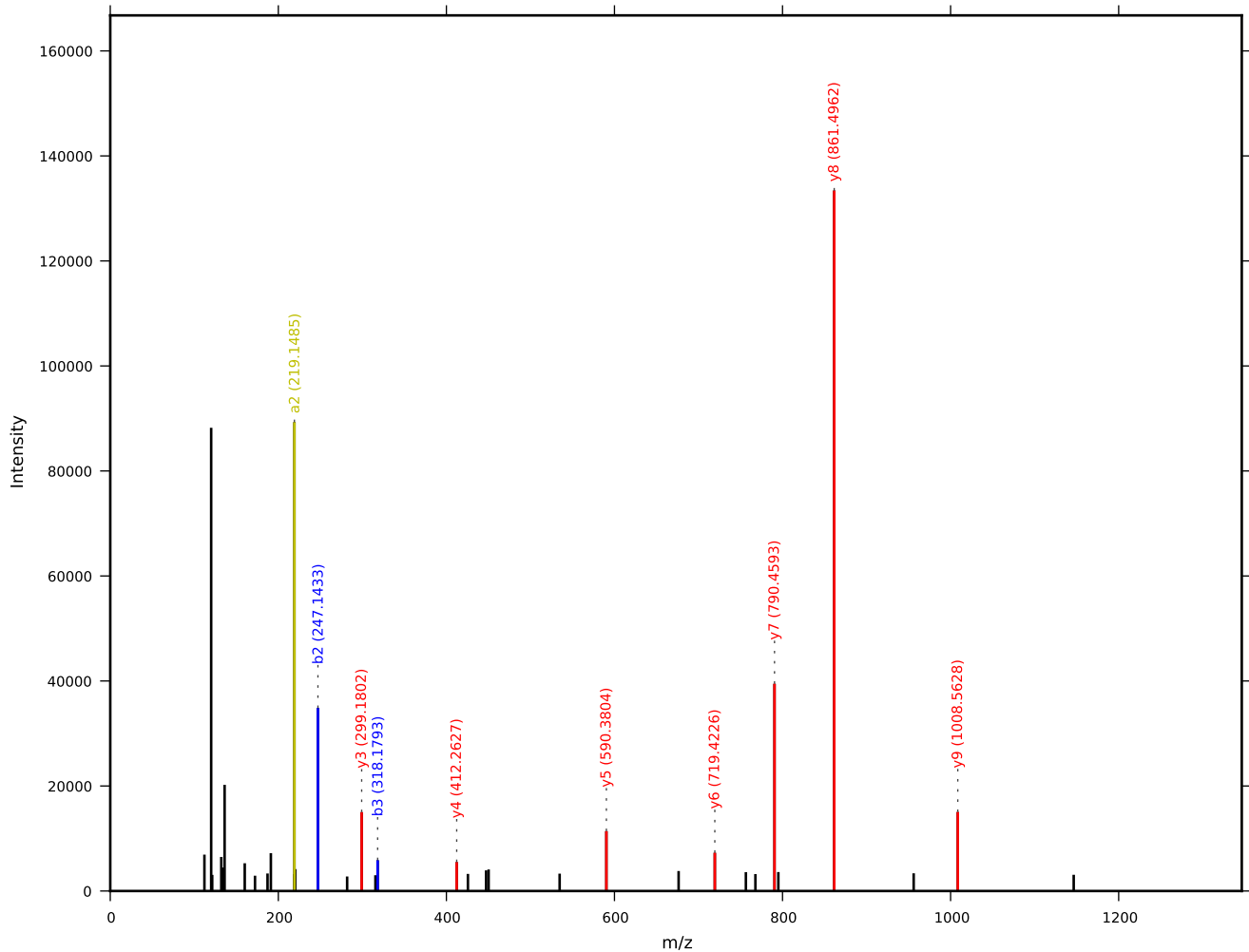


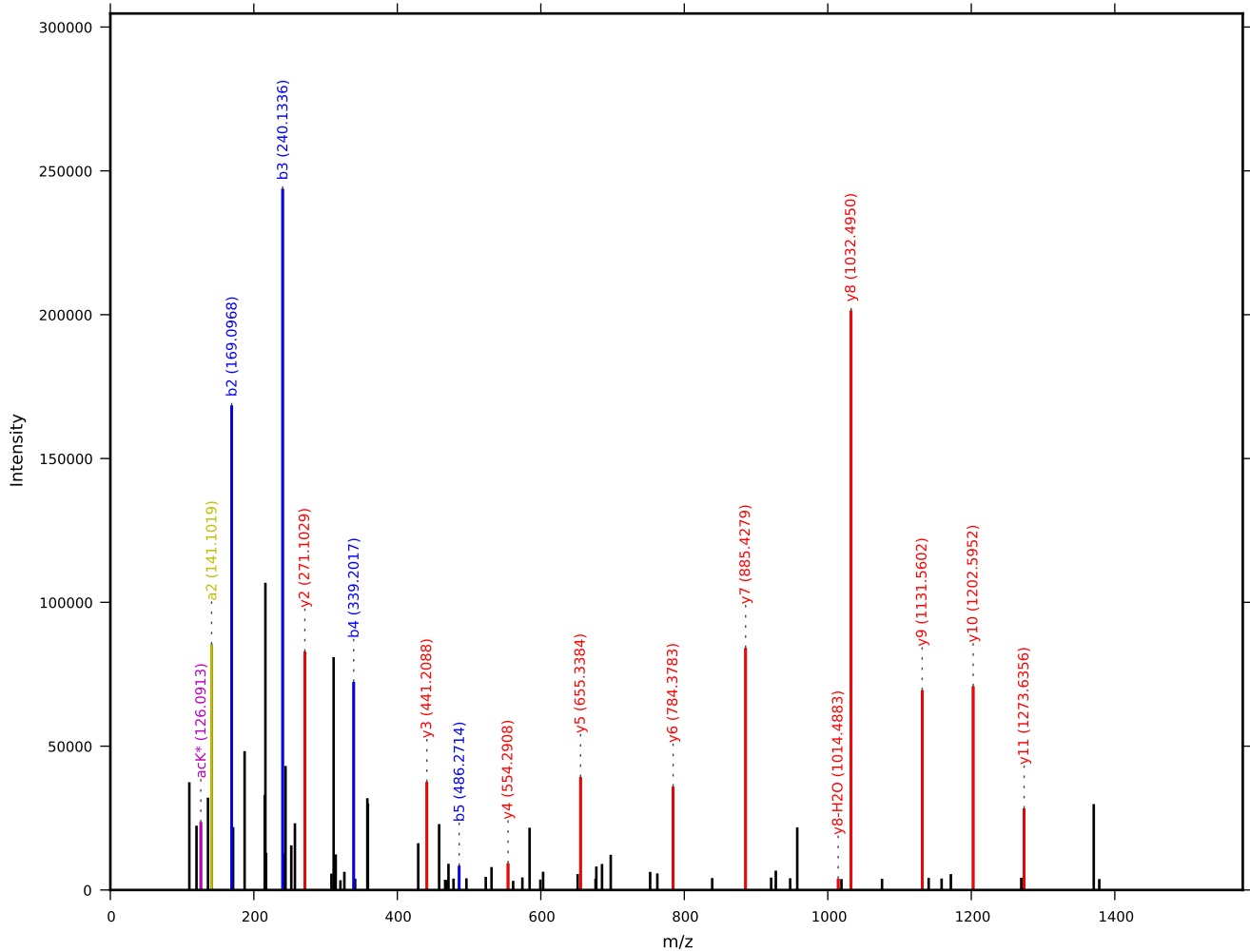


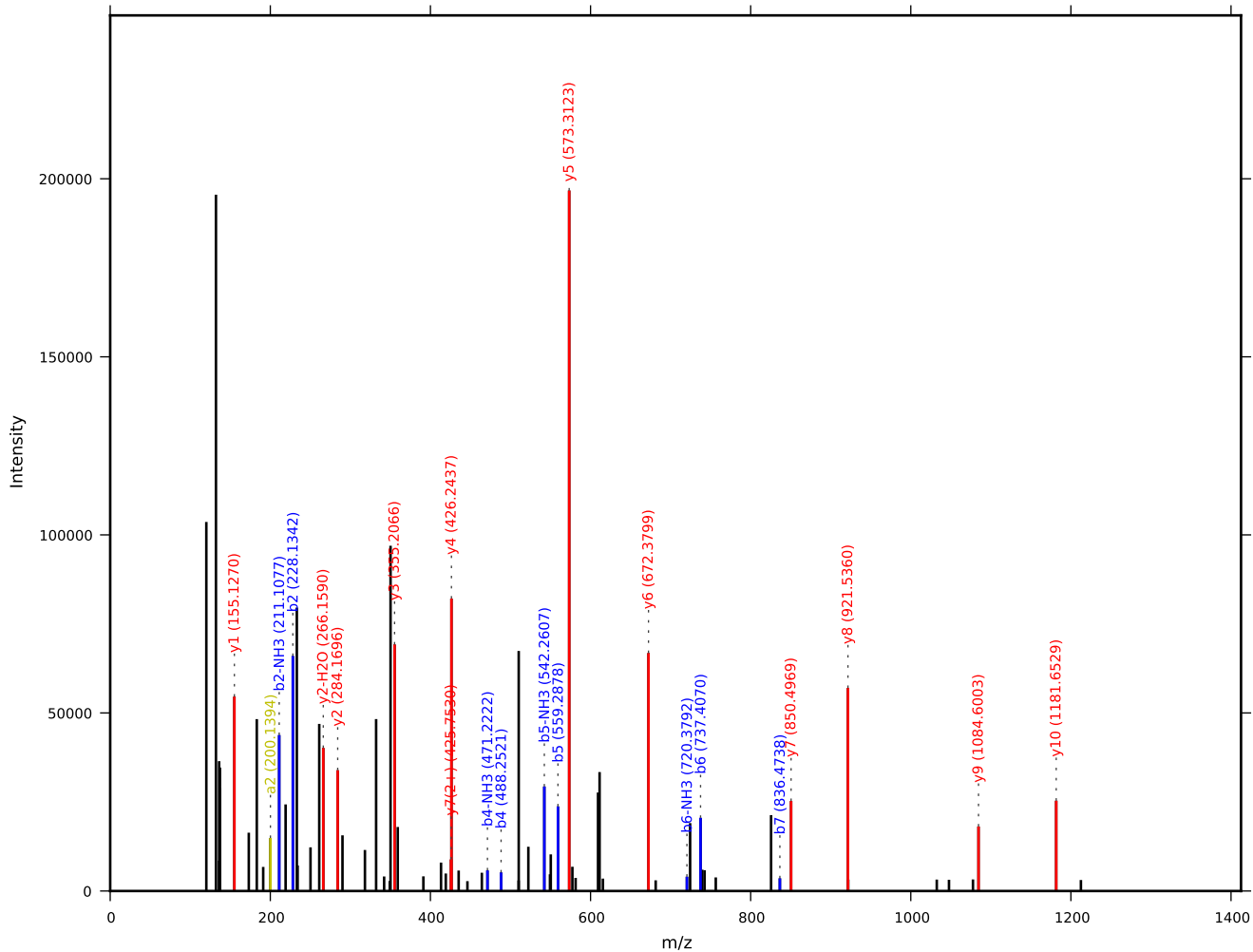


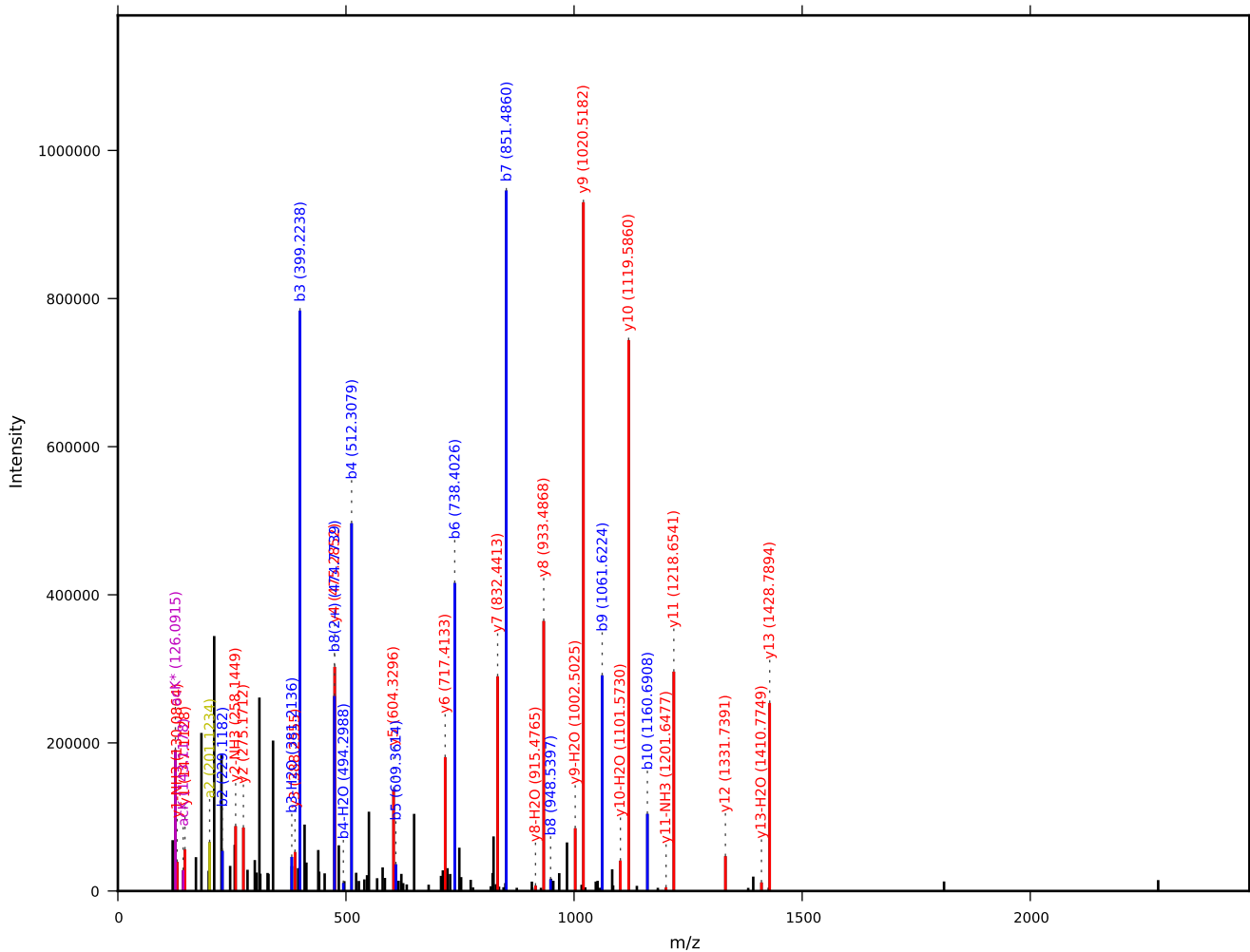


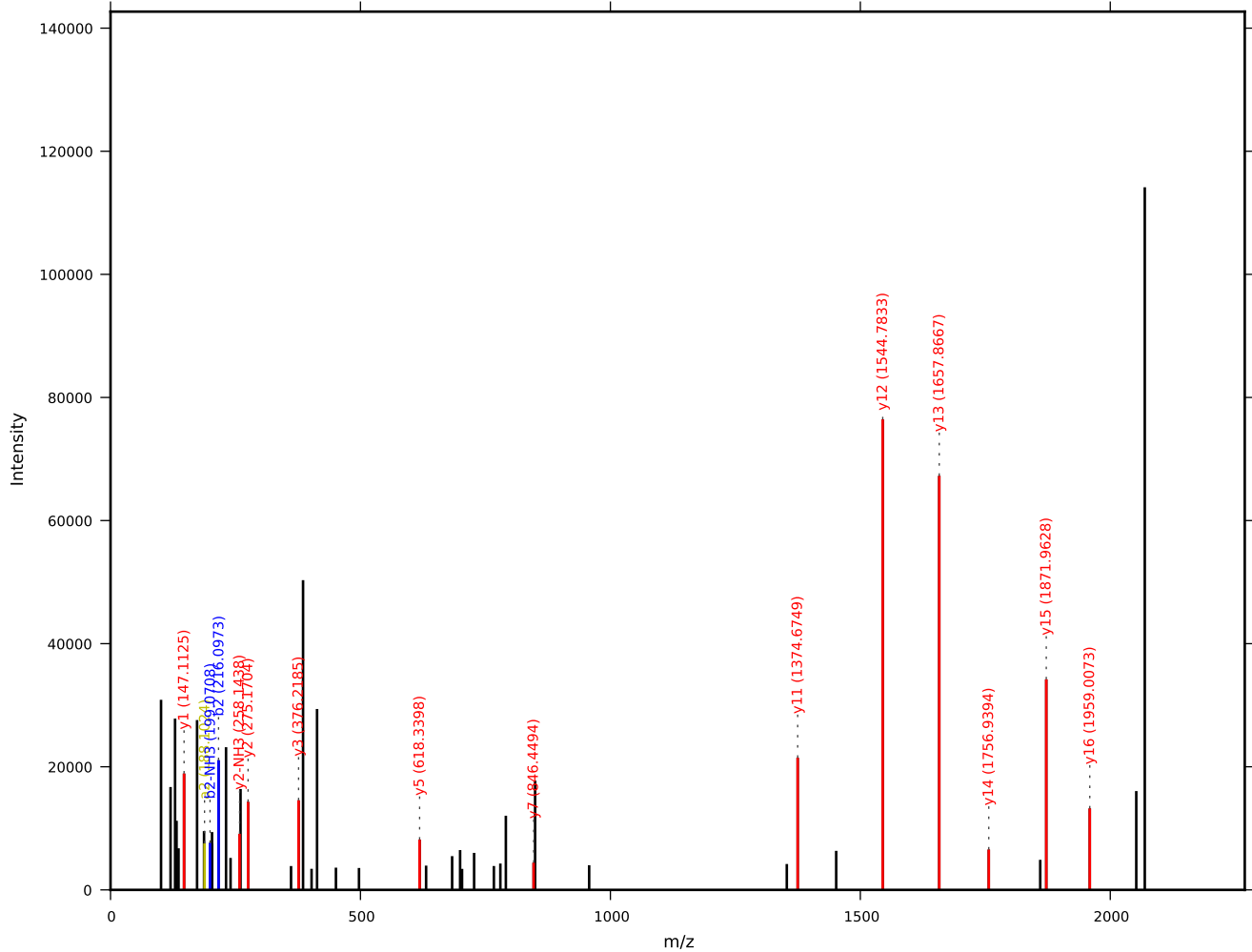


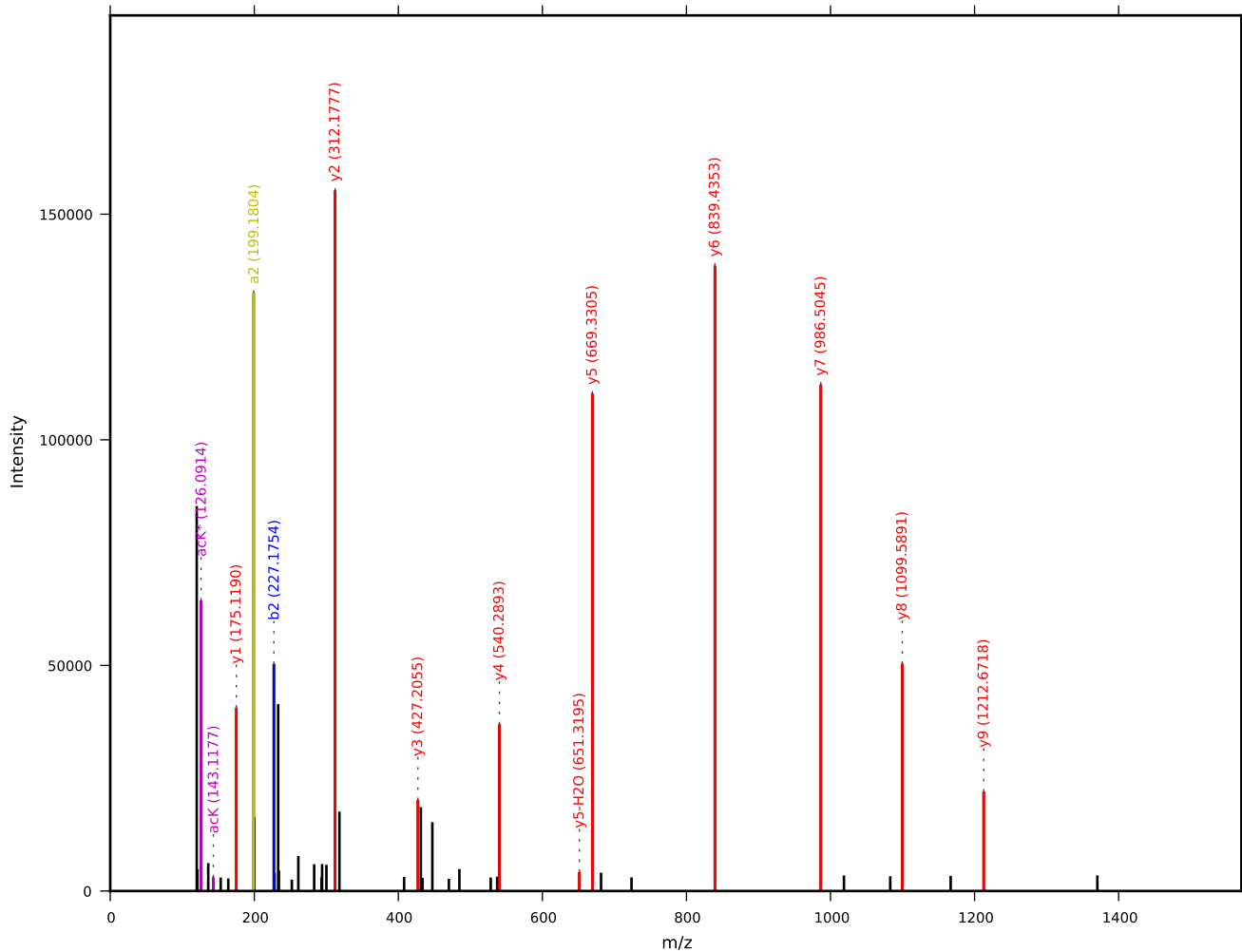


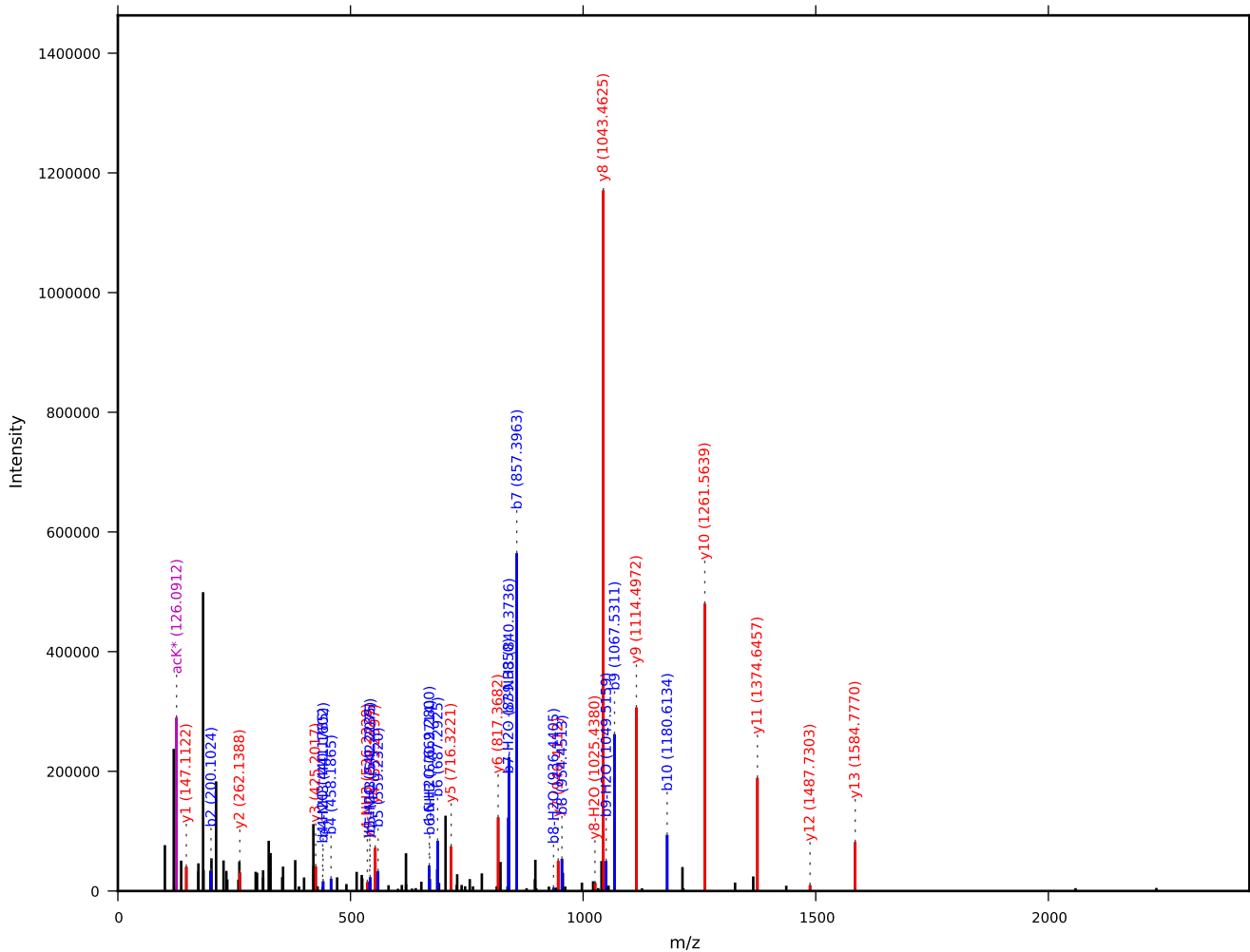


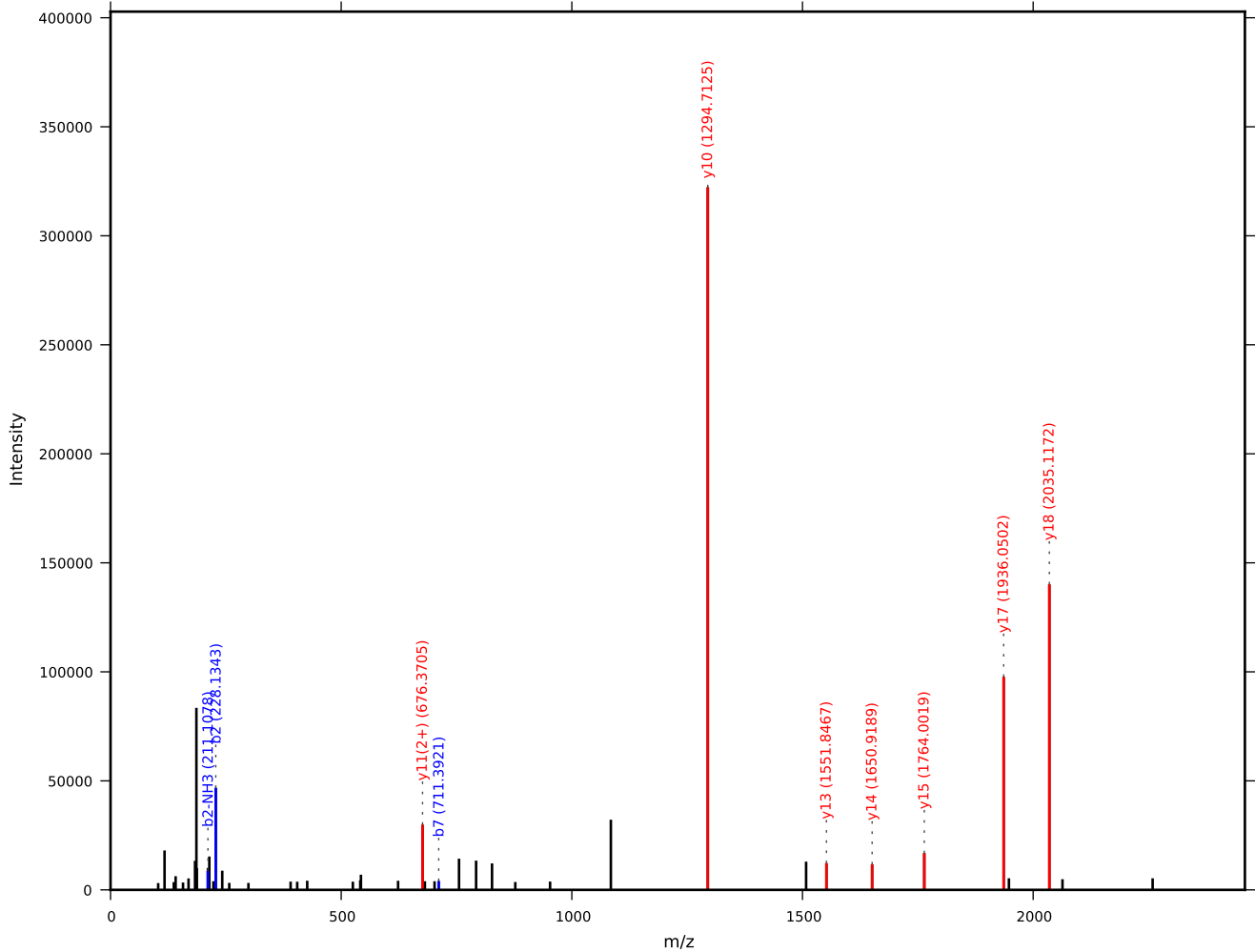


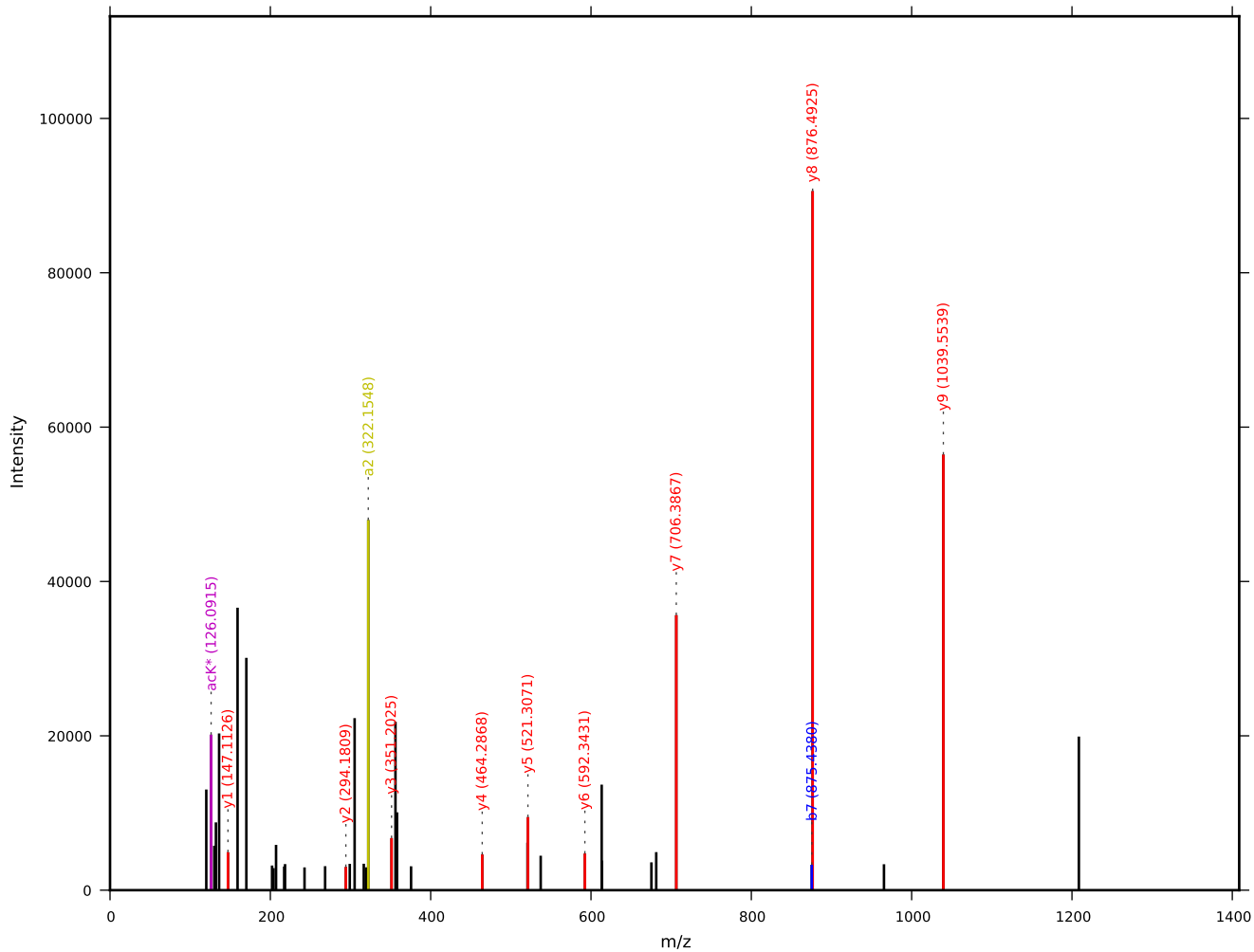


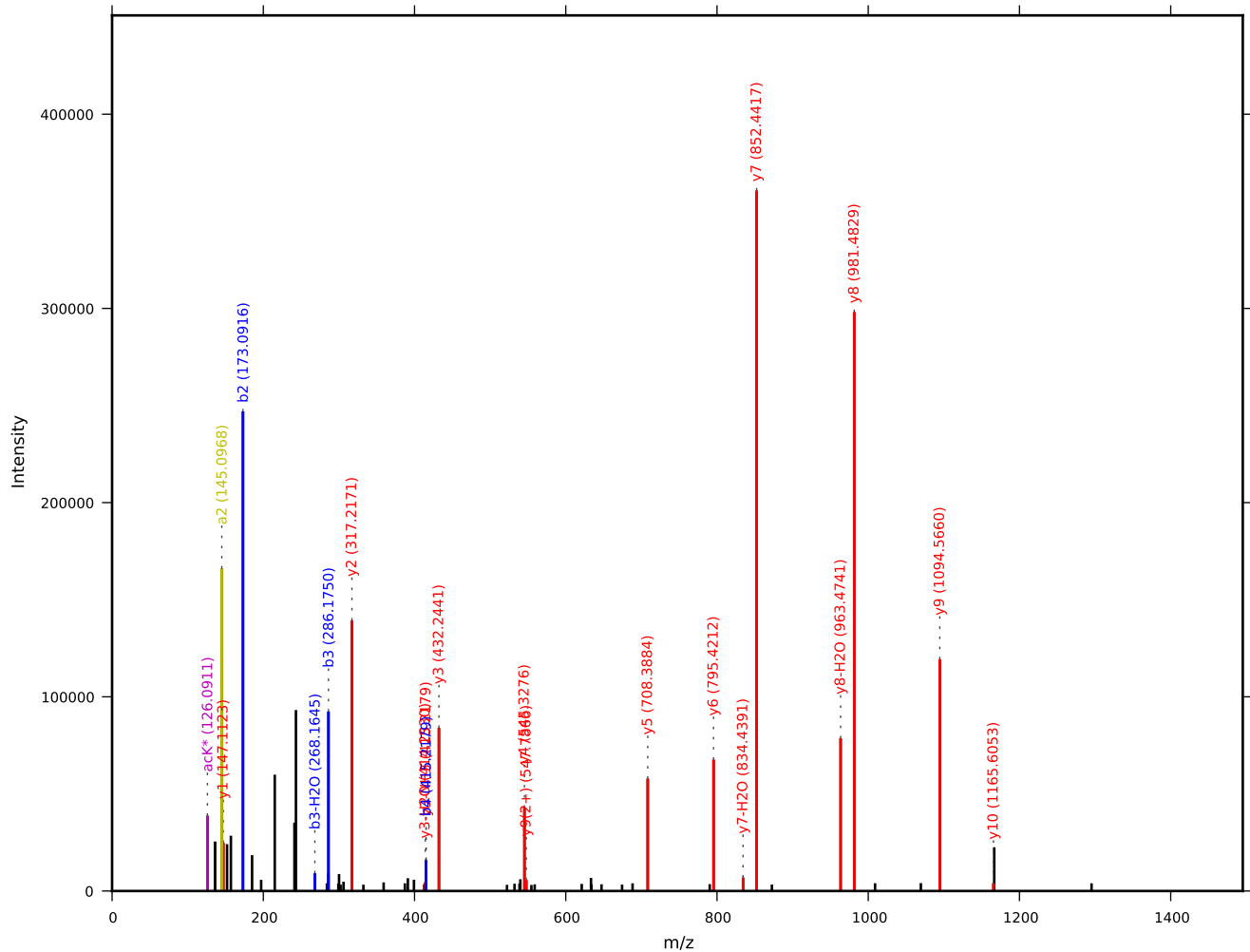


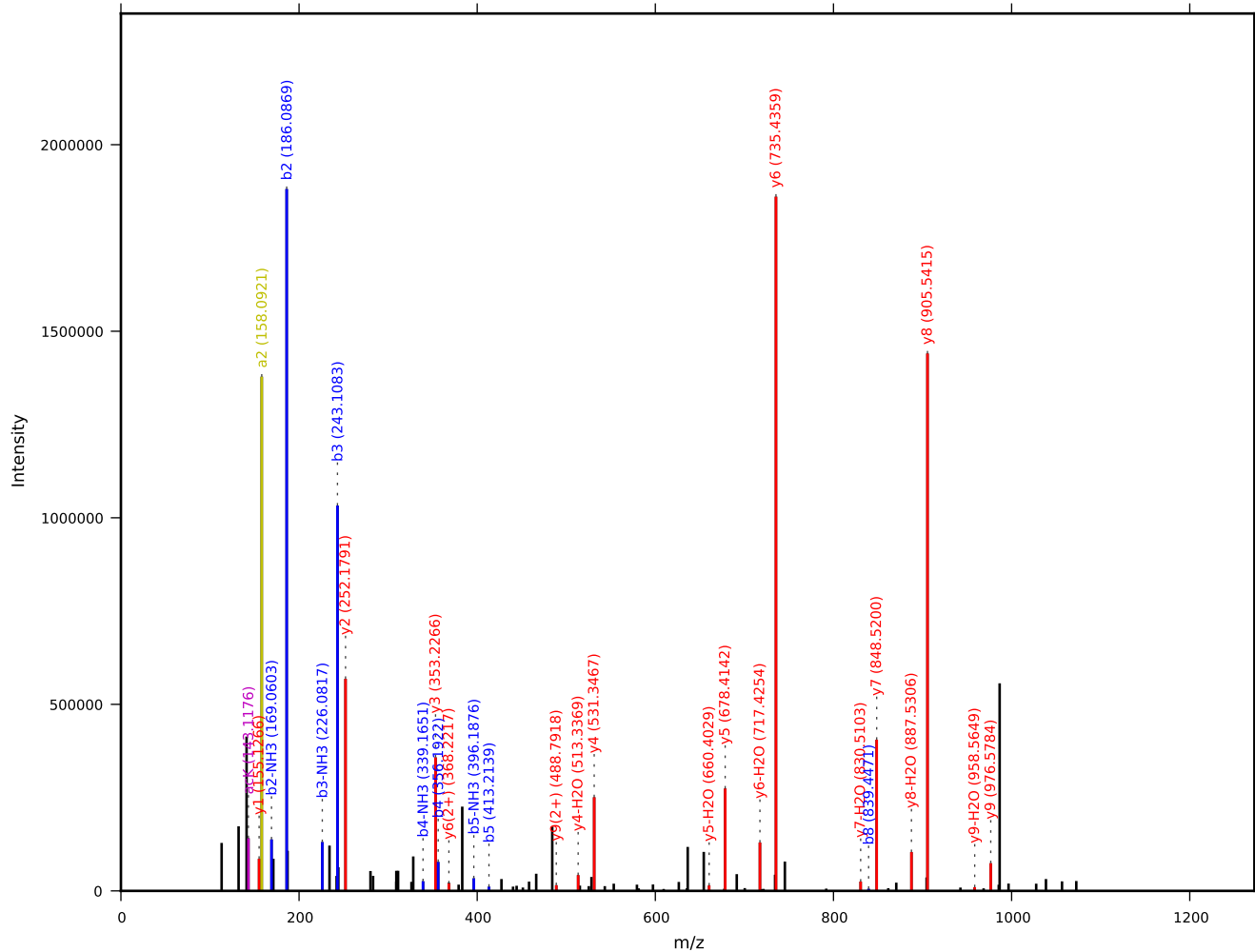


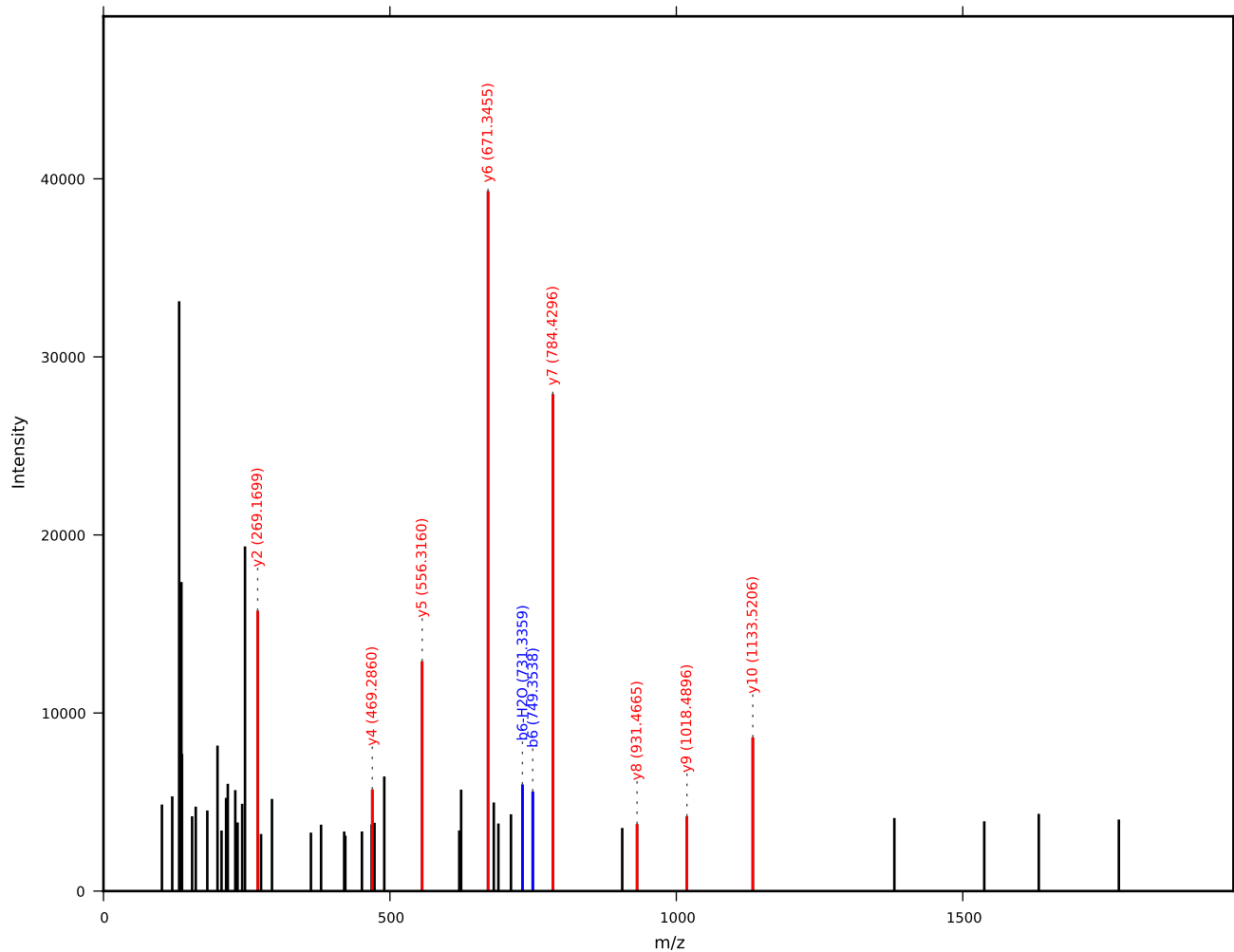


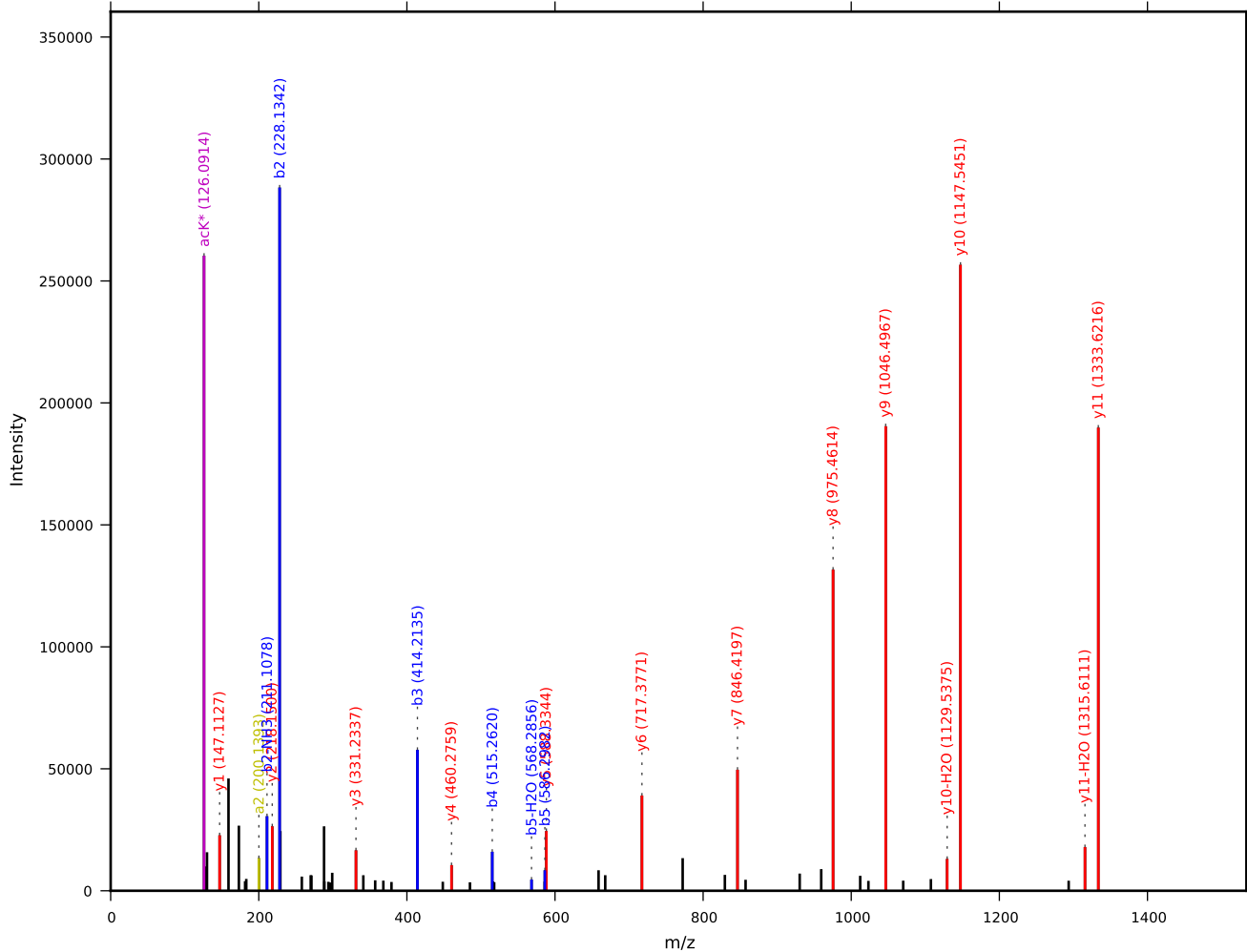


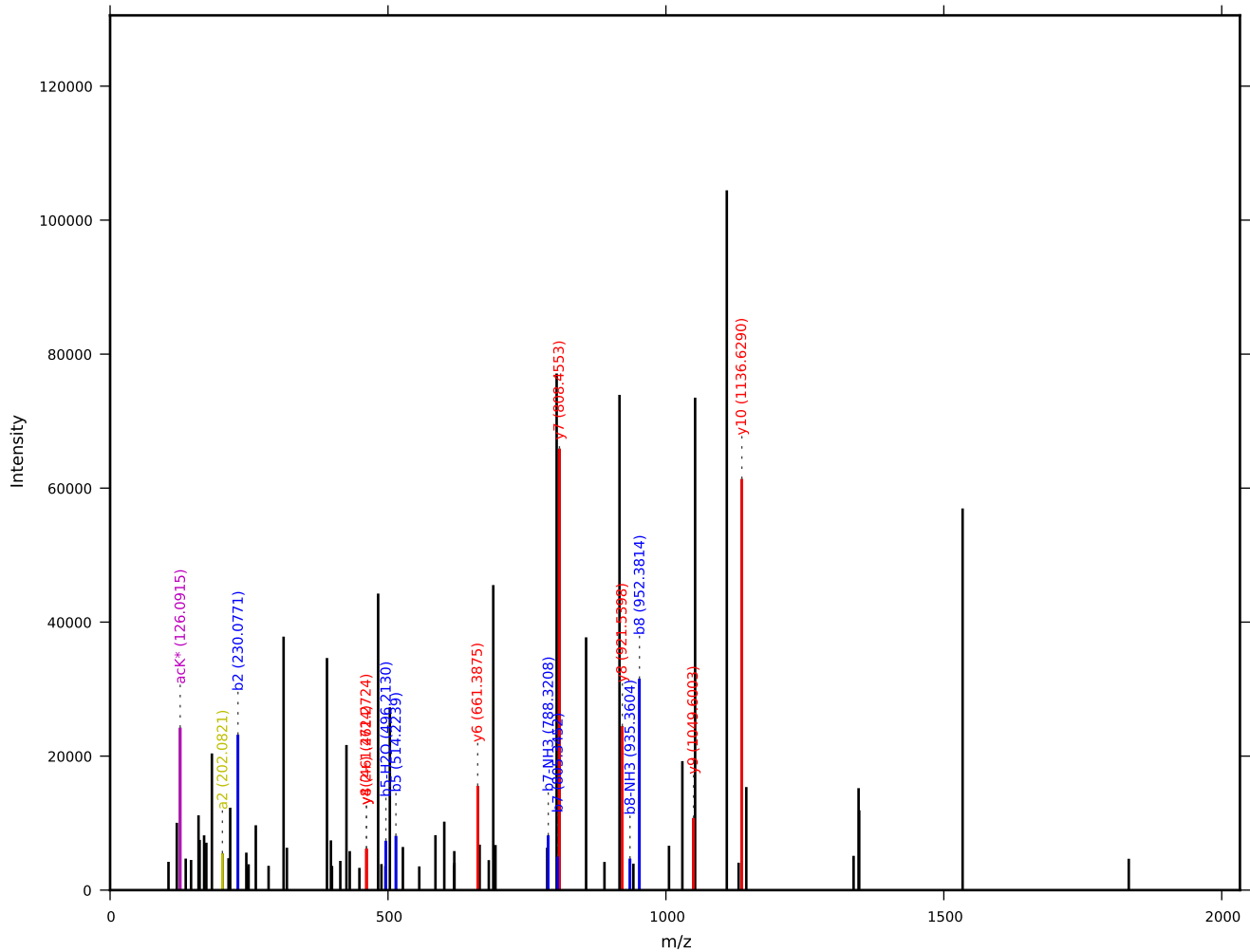


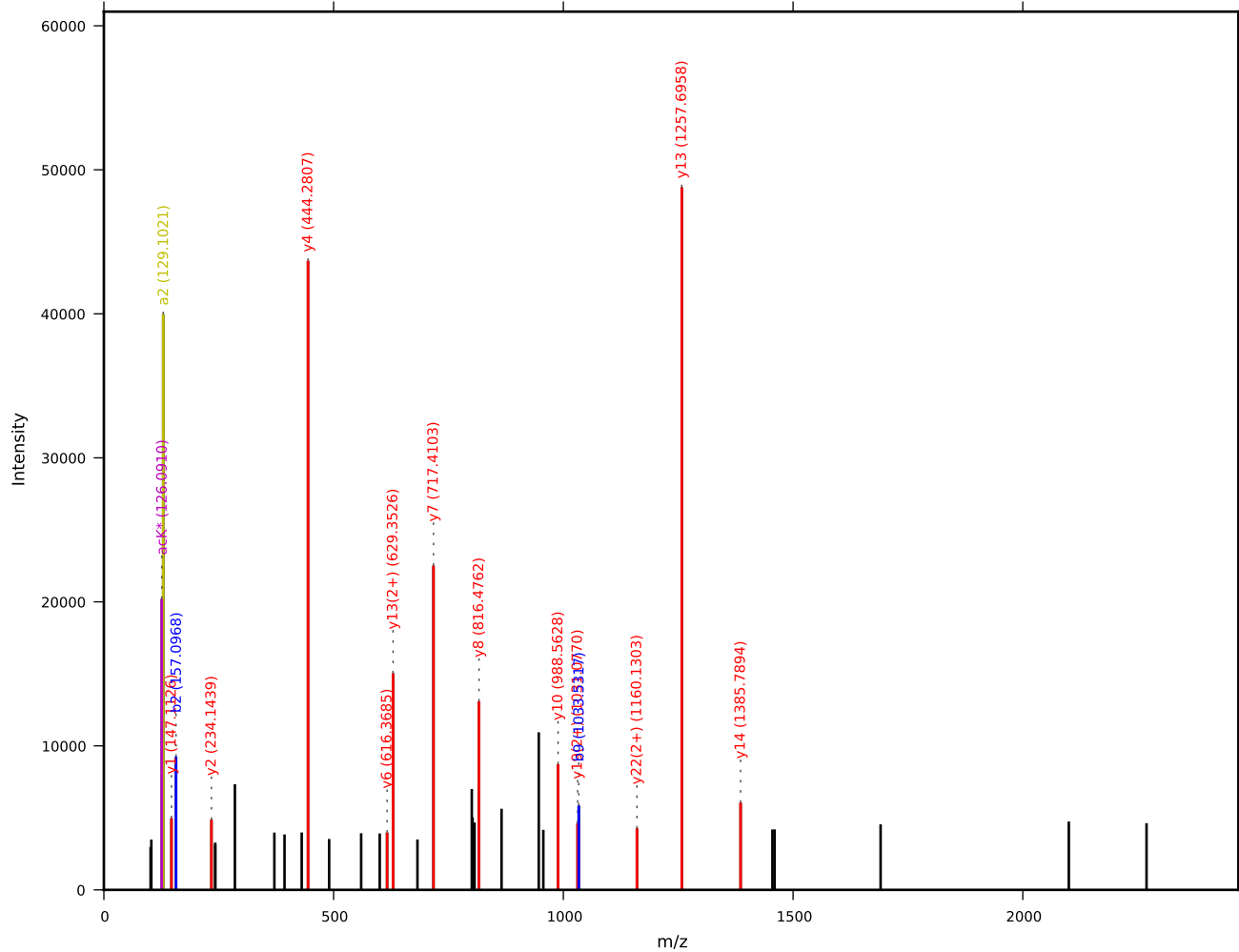


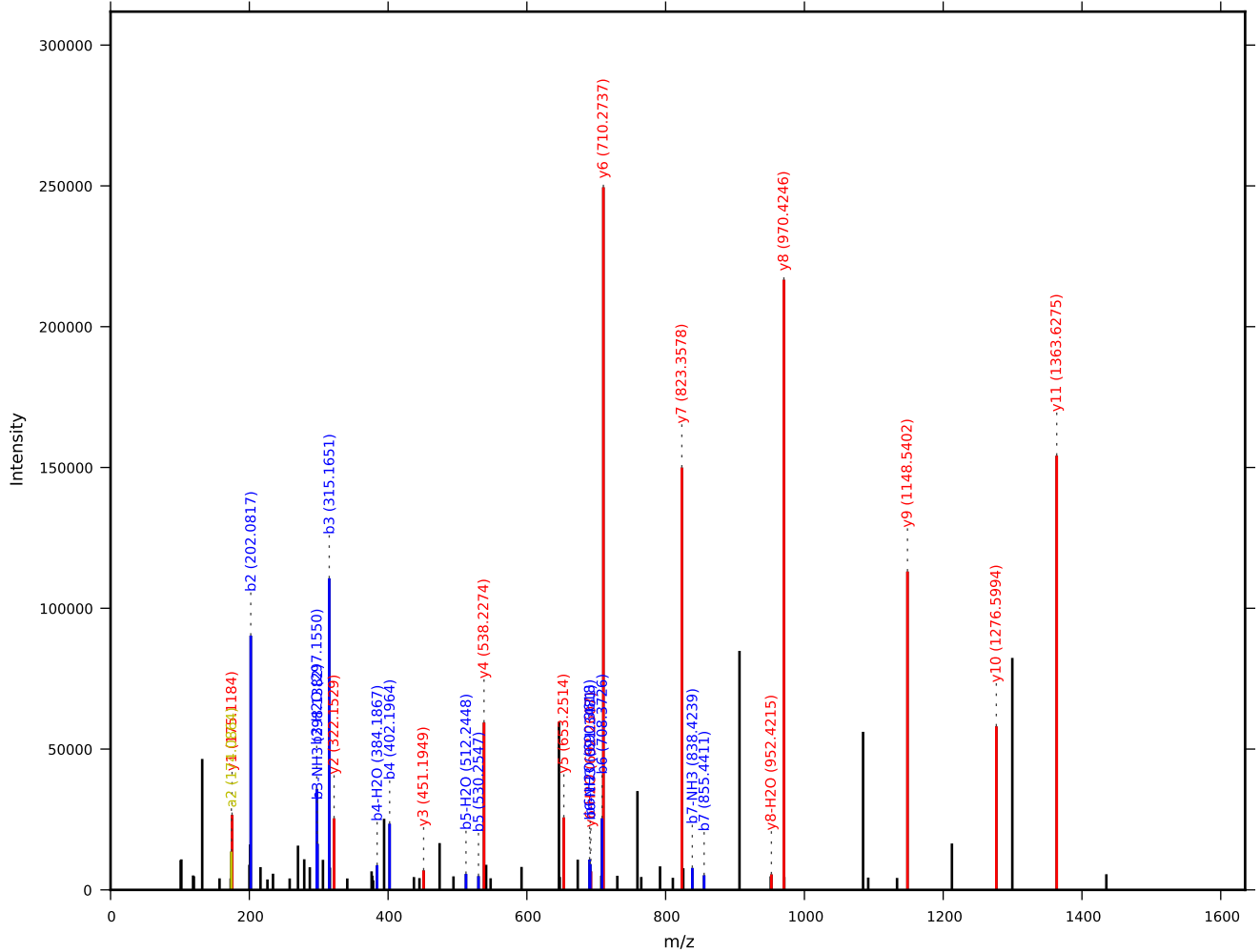


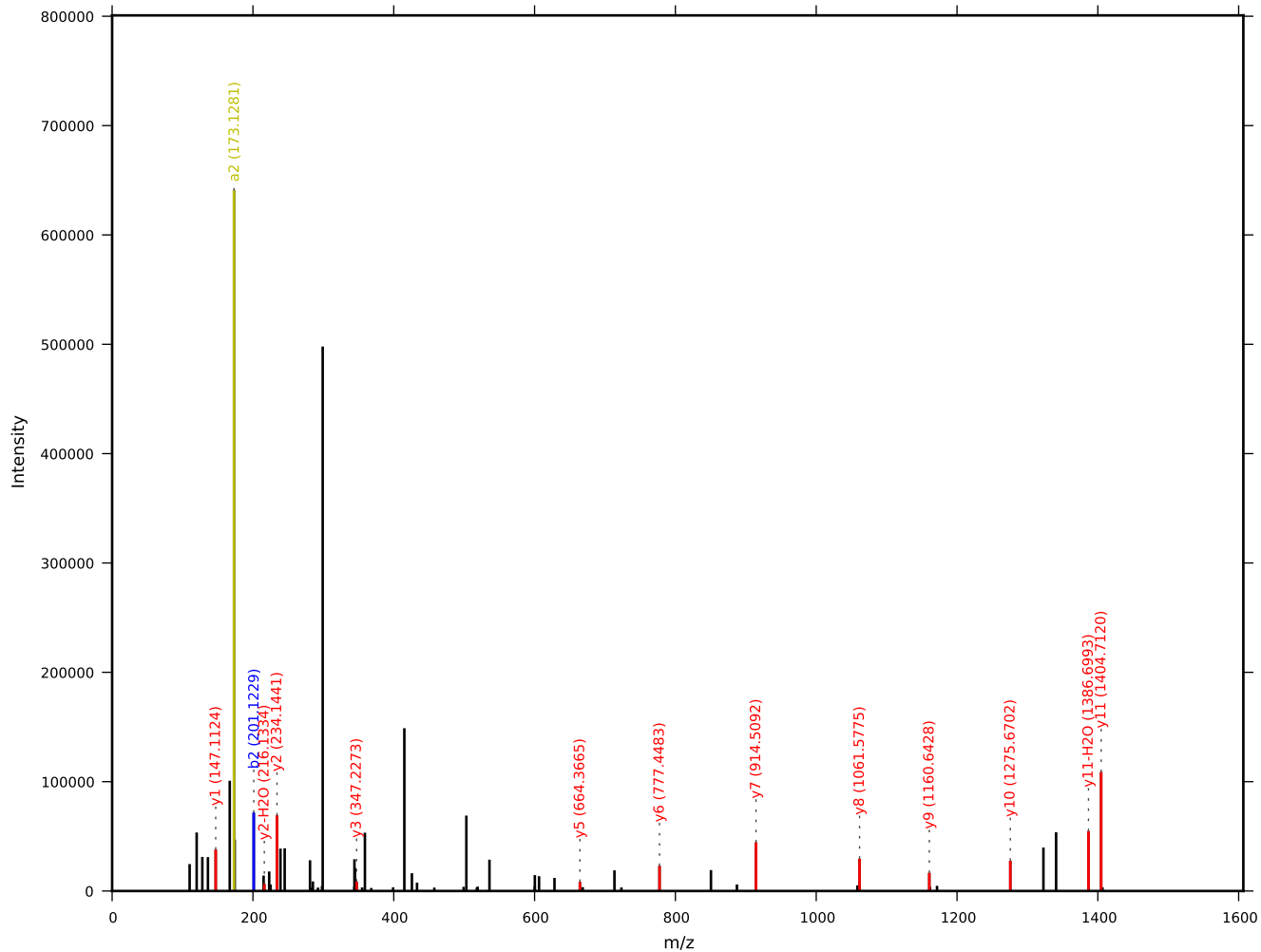


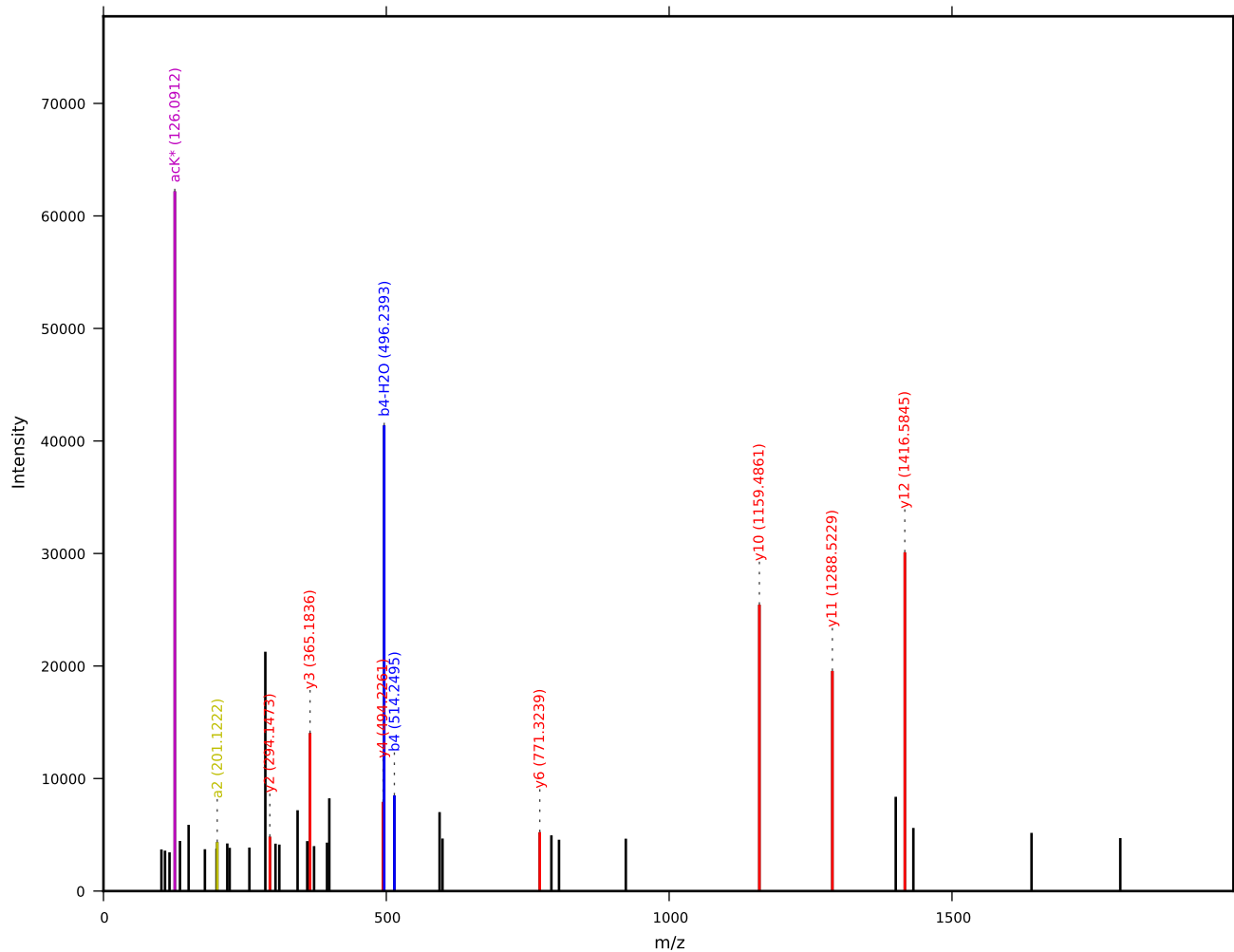


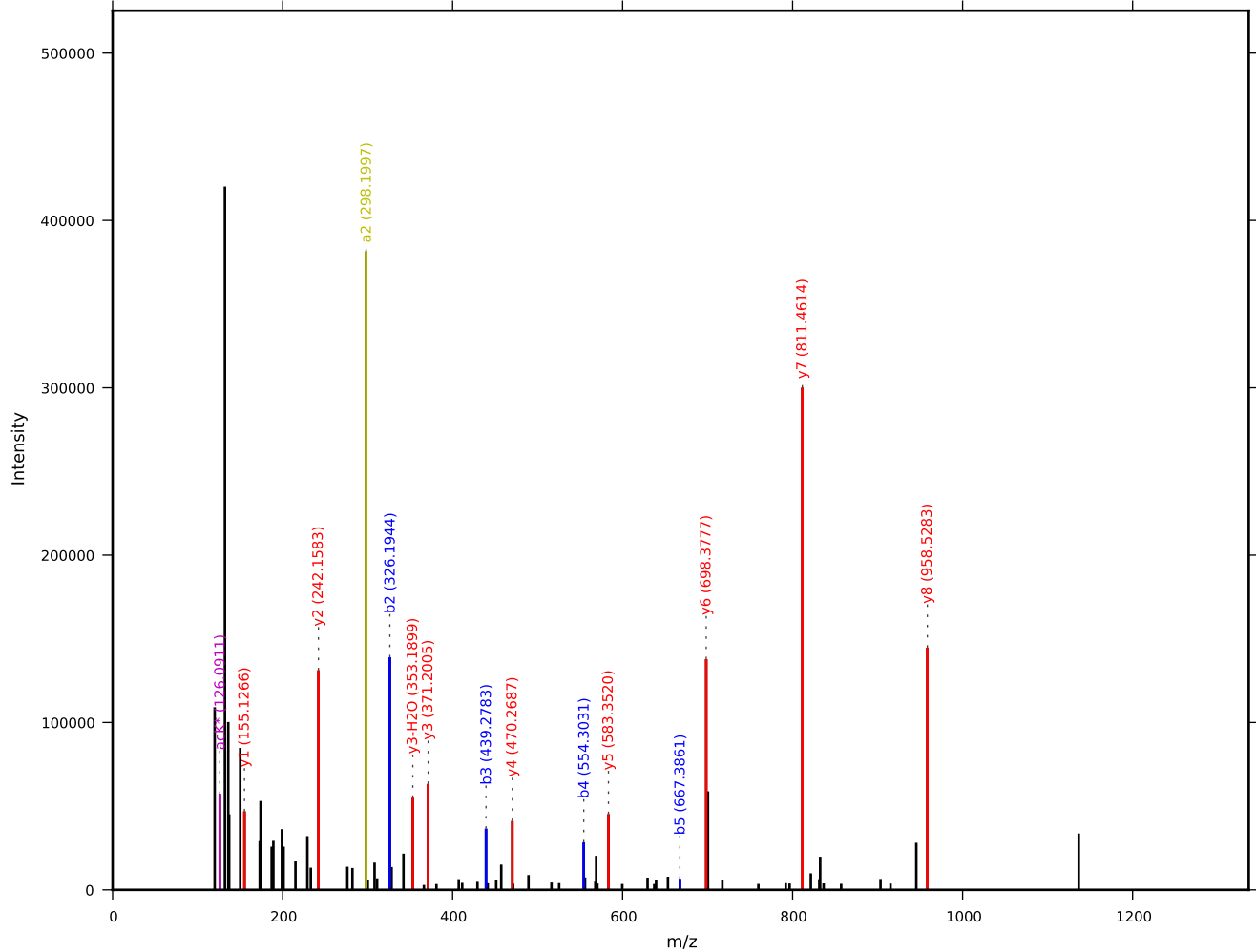


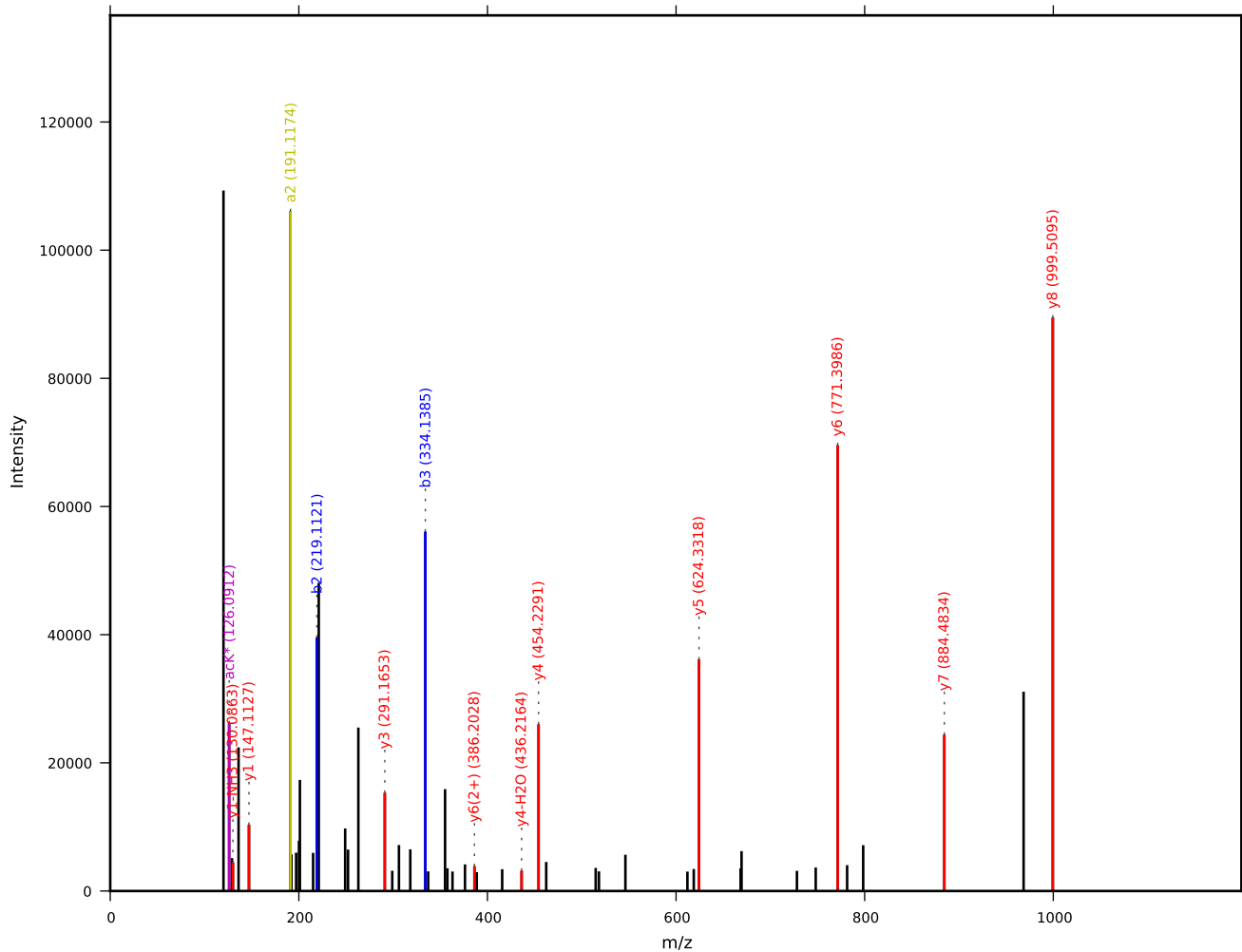


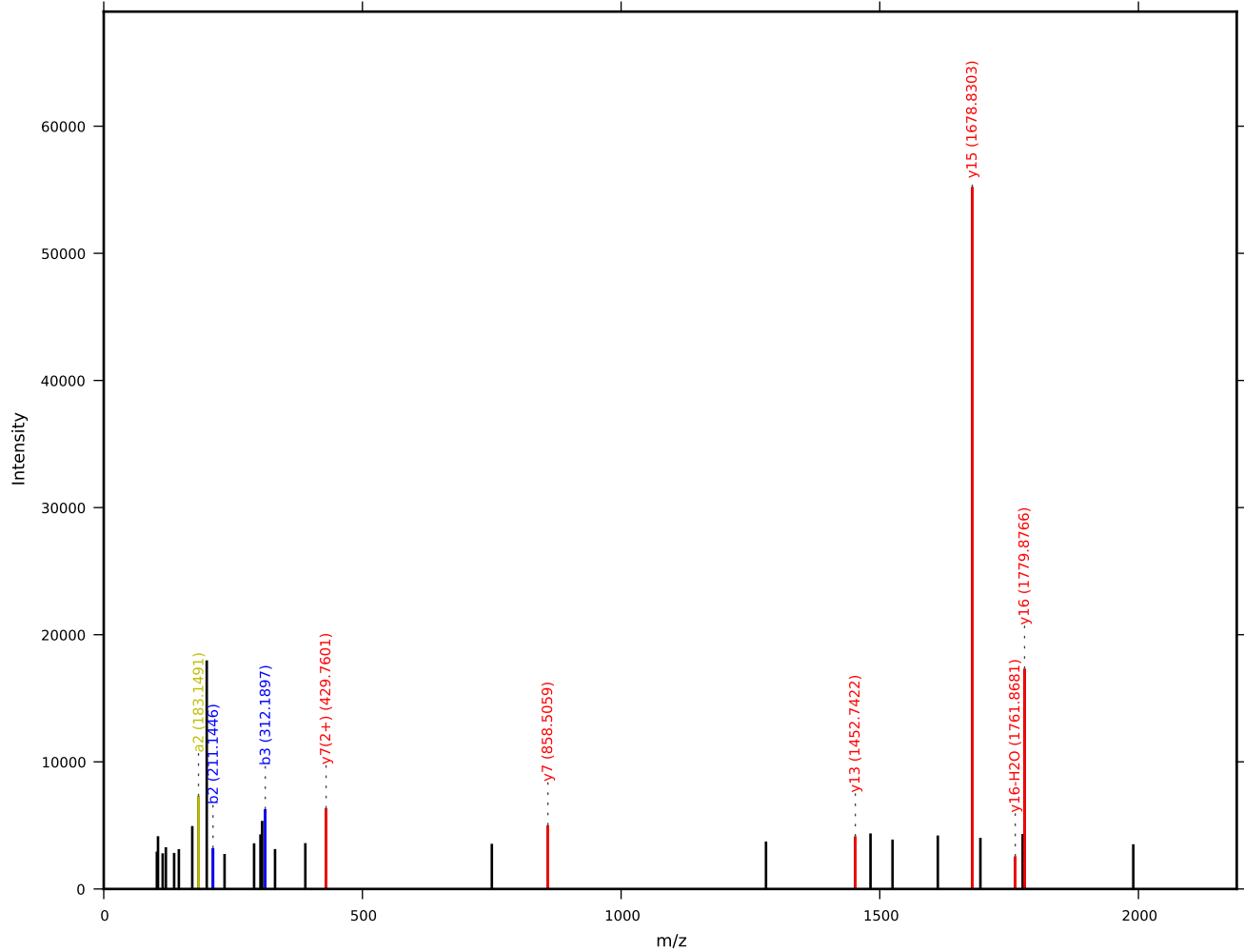




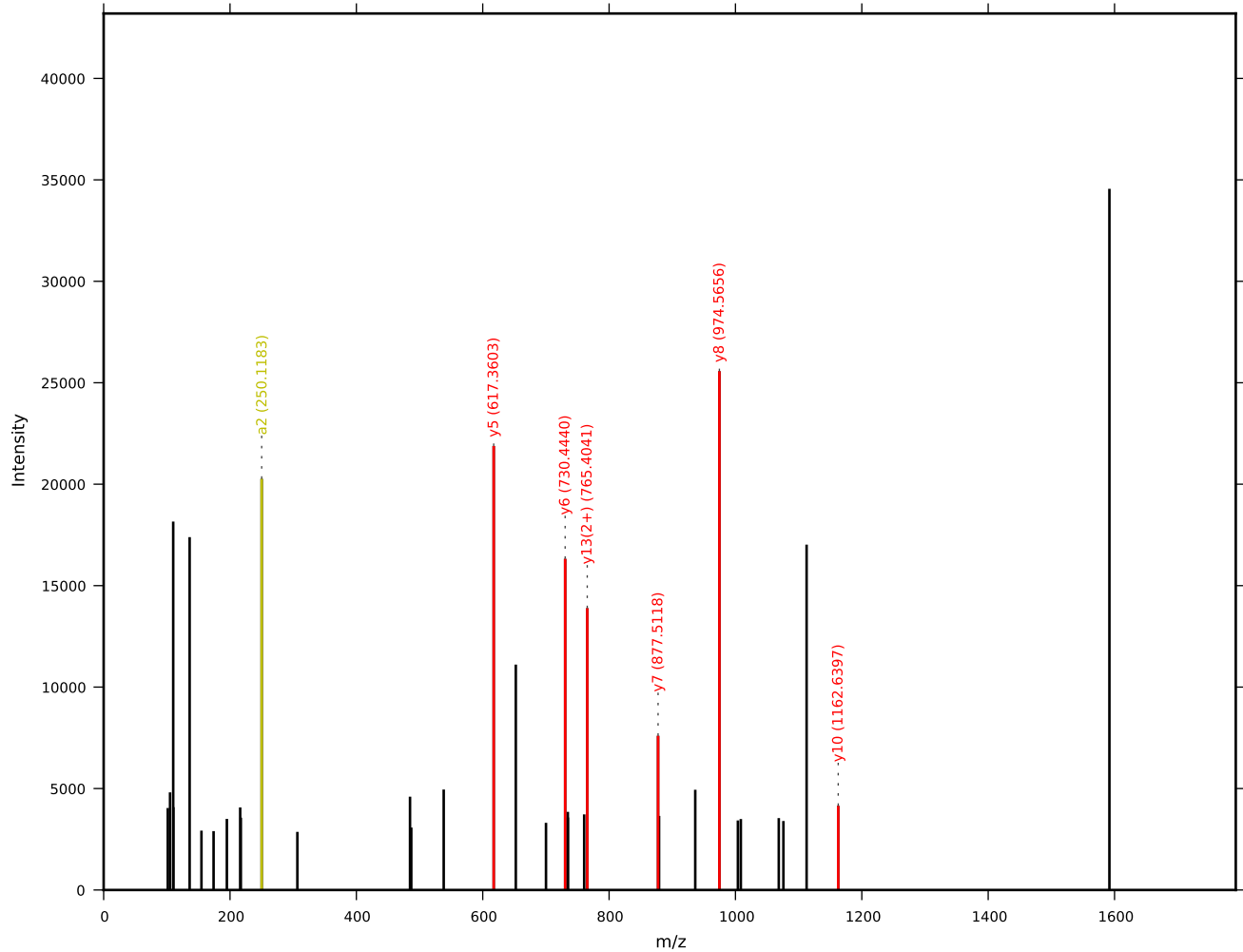


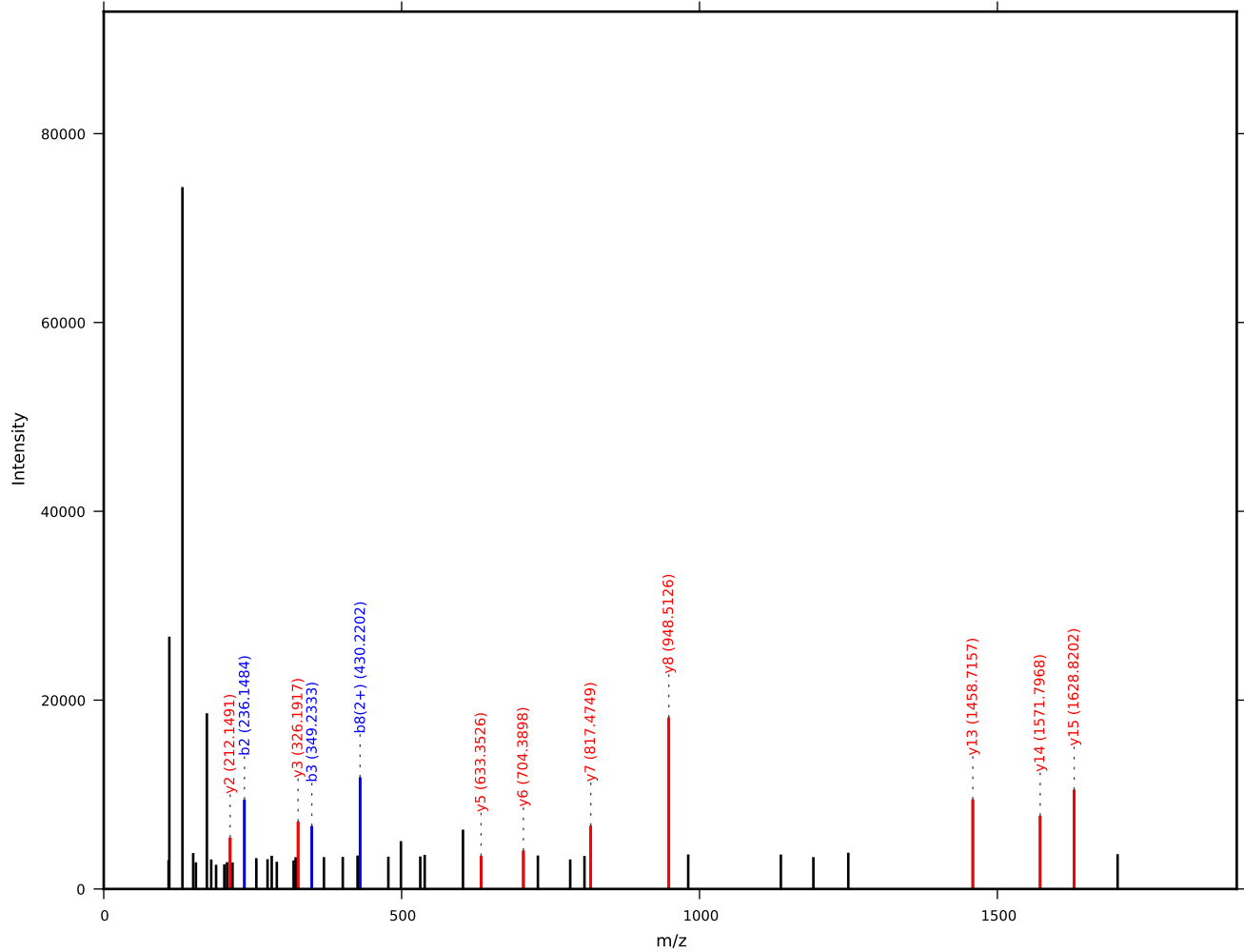


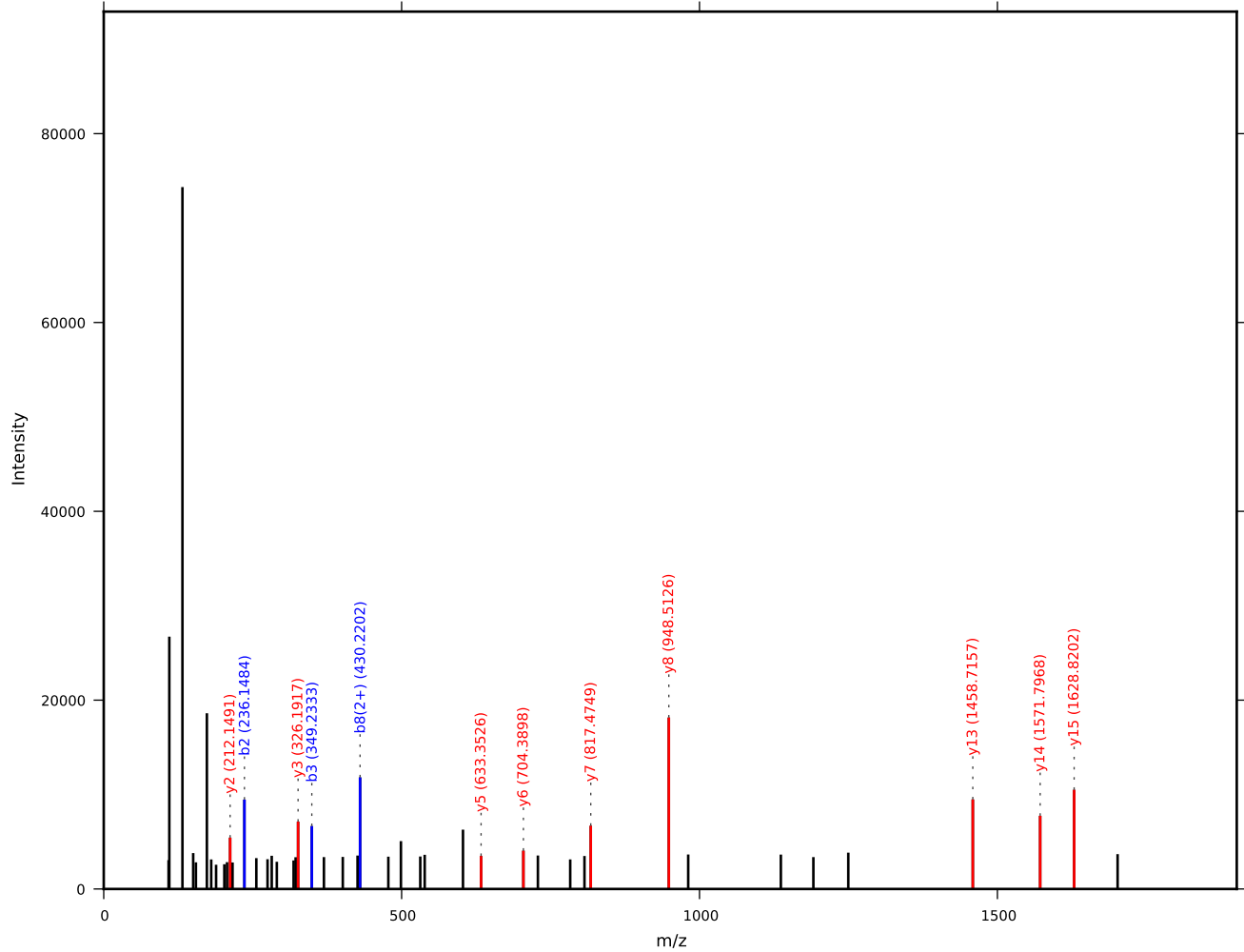


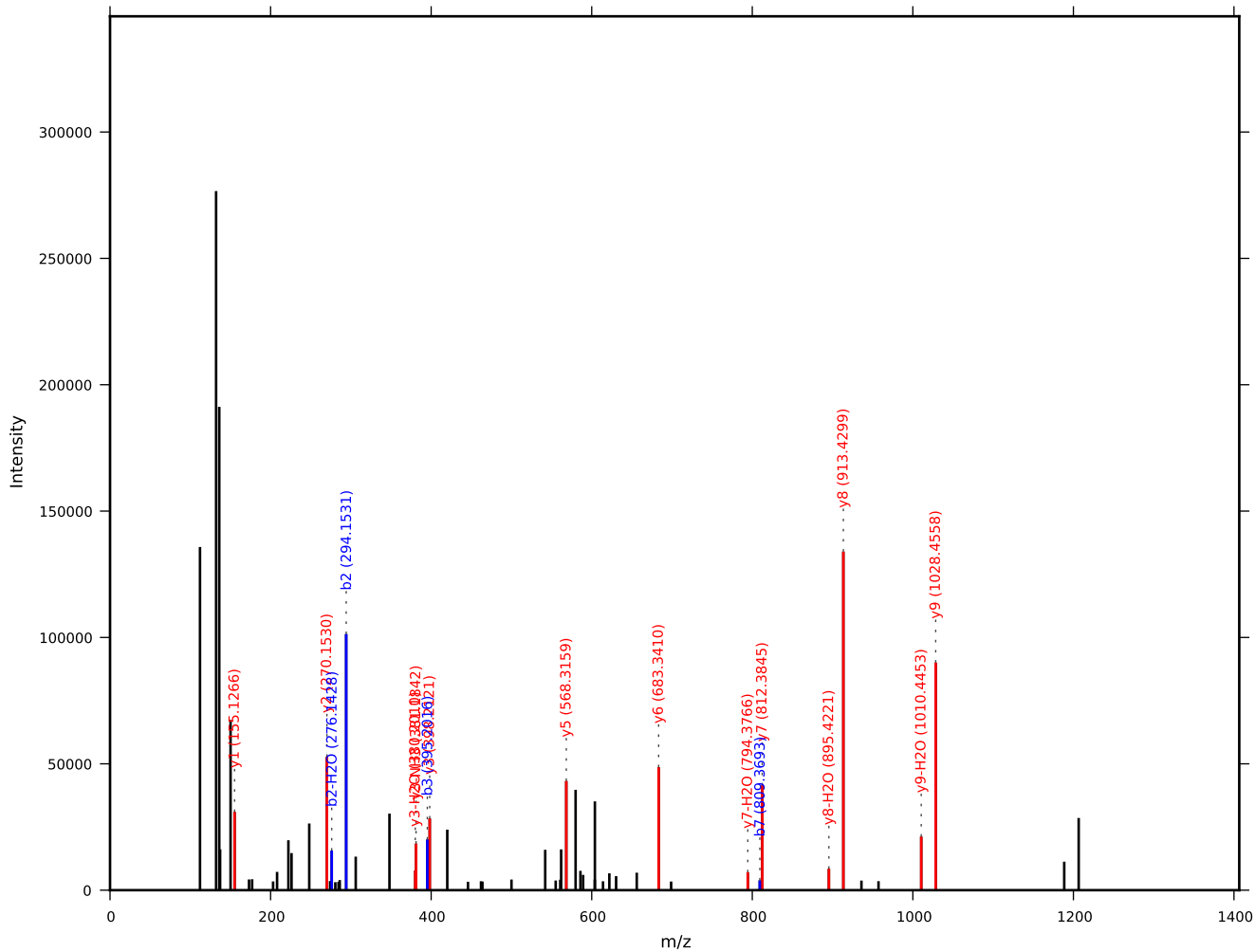


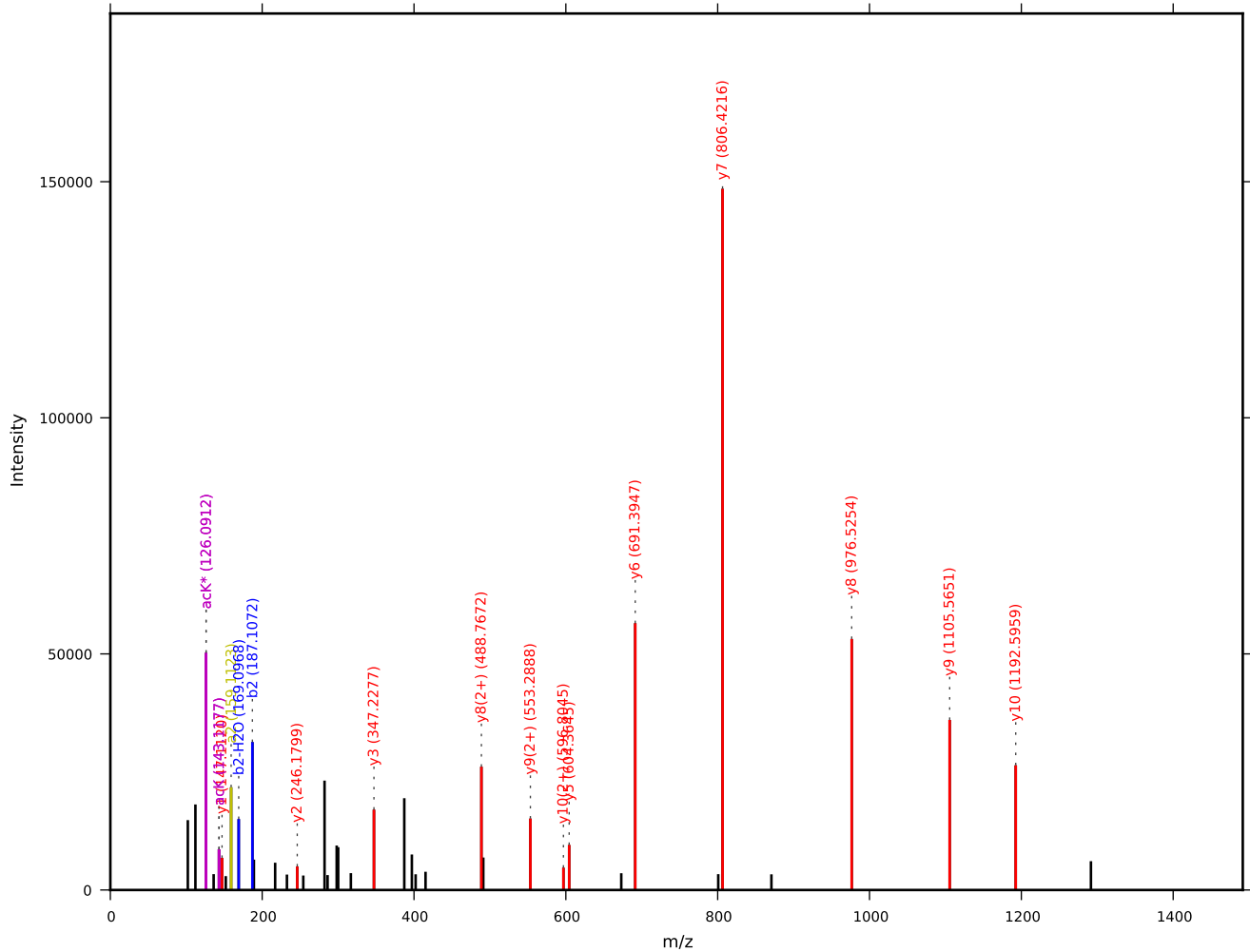
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Modified Peptide: _NYTEHSTPFLNK(ac)VSK_ Score: 38.028 PEP: 0.0014602

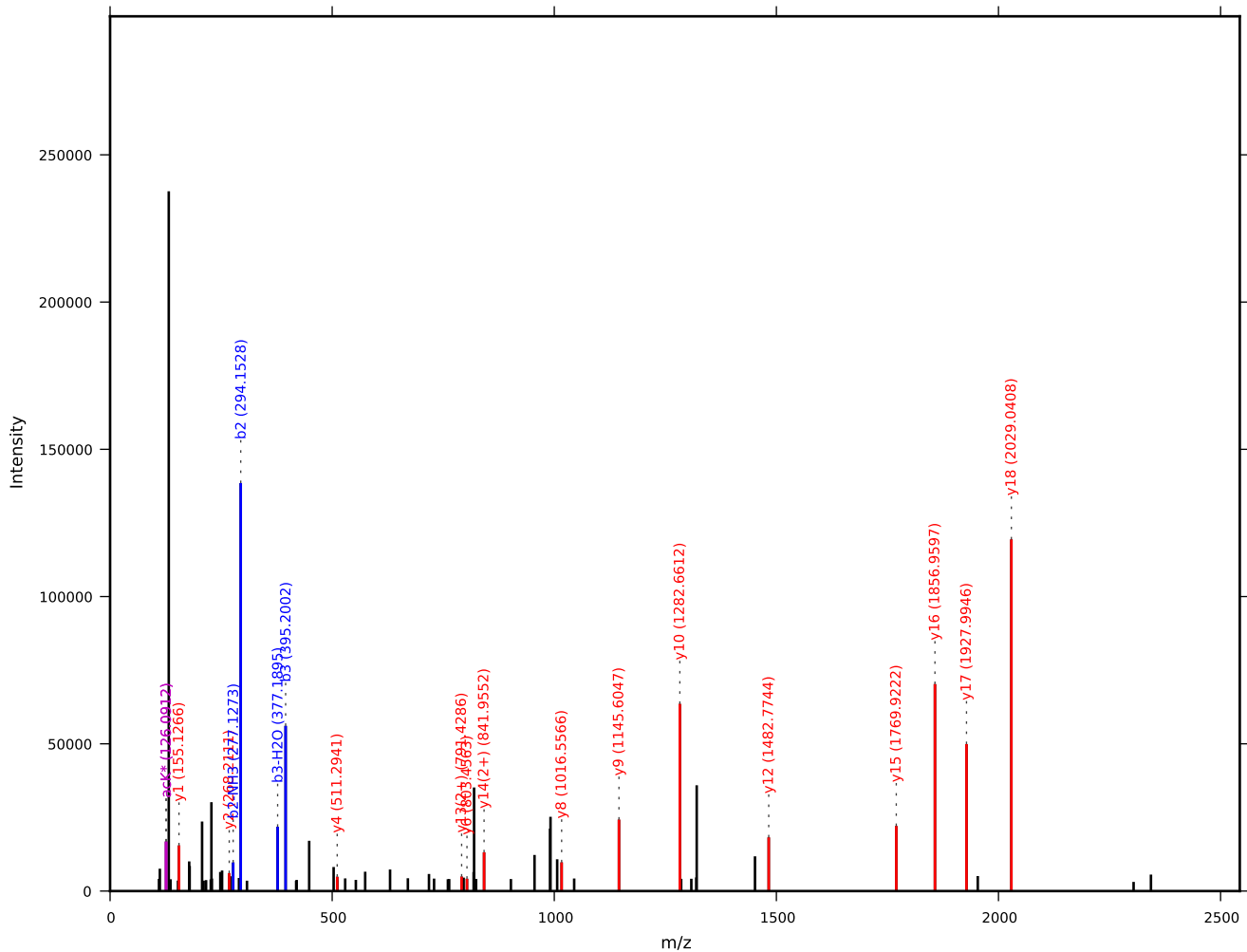


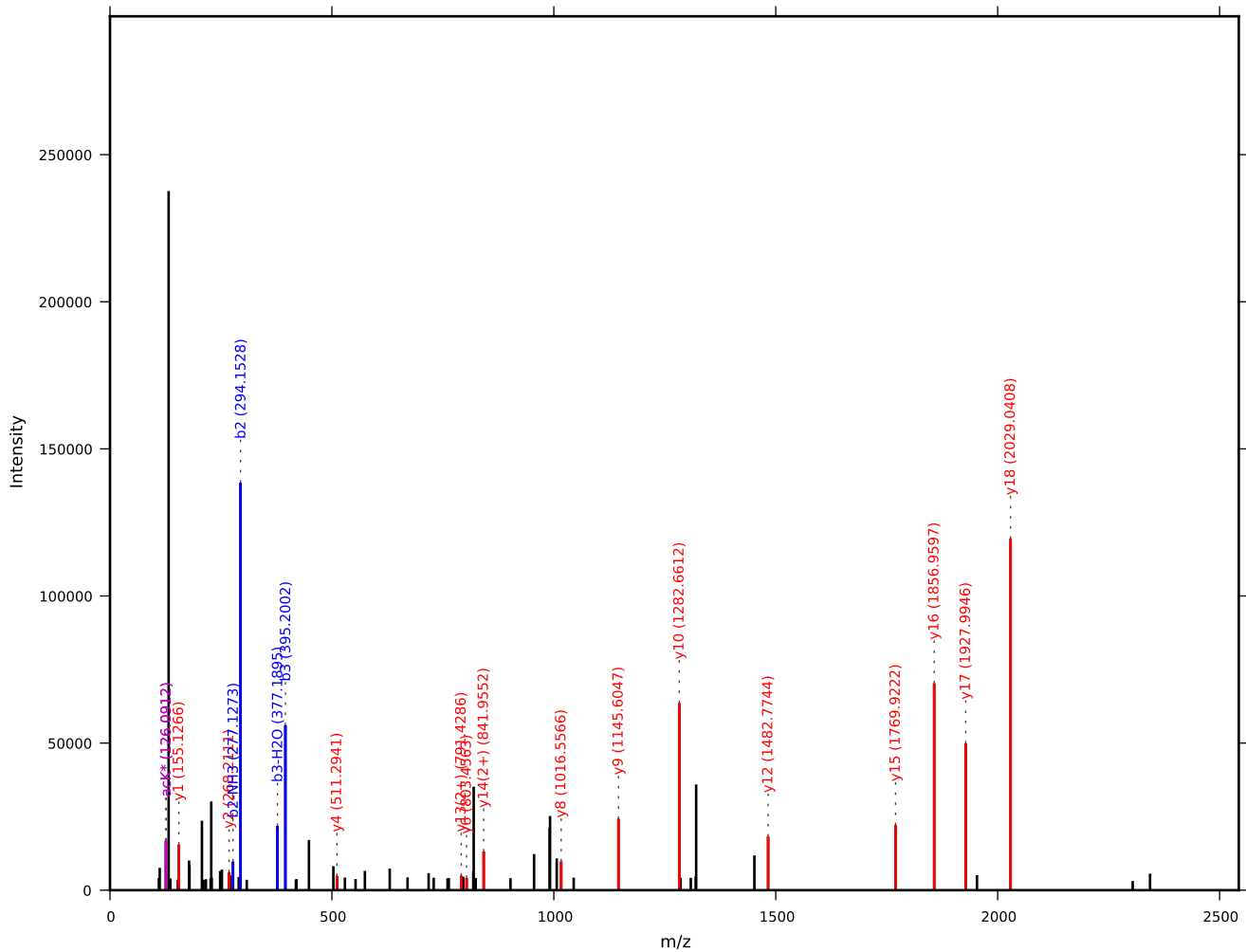


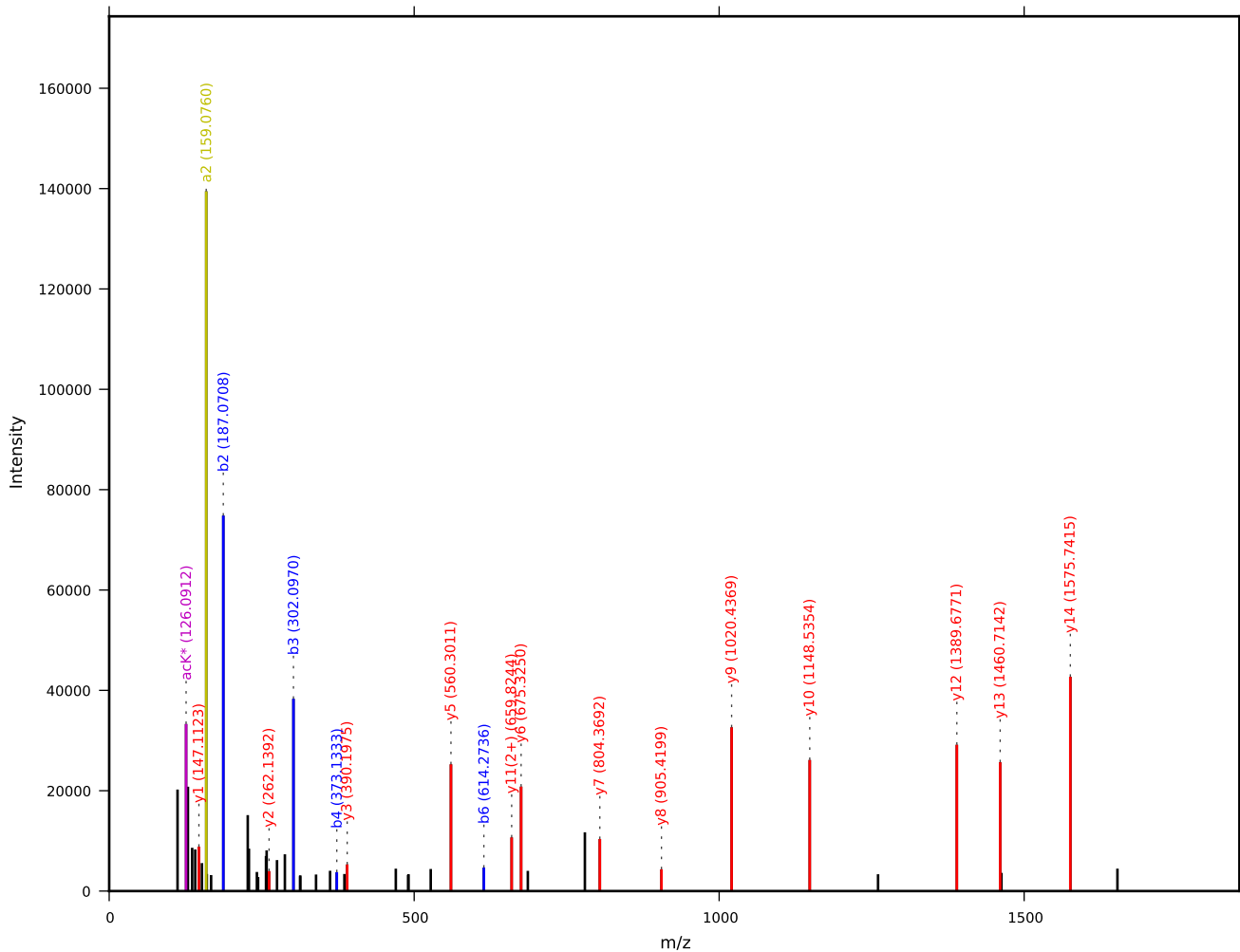


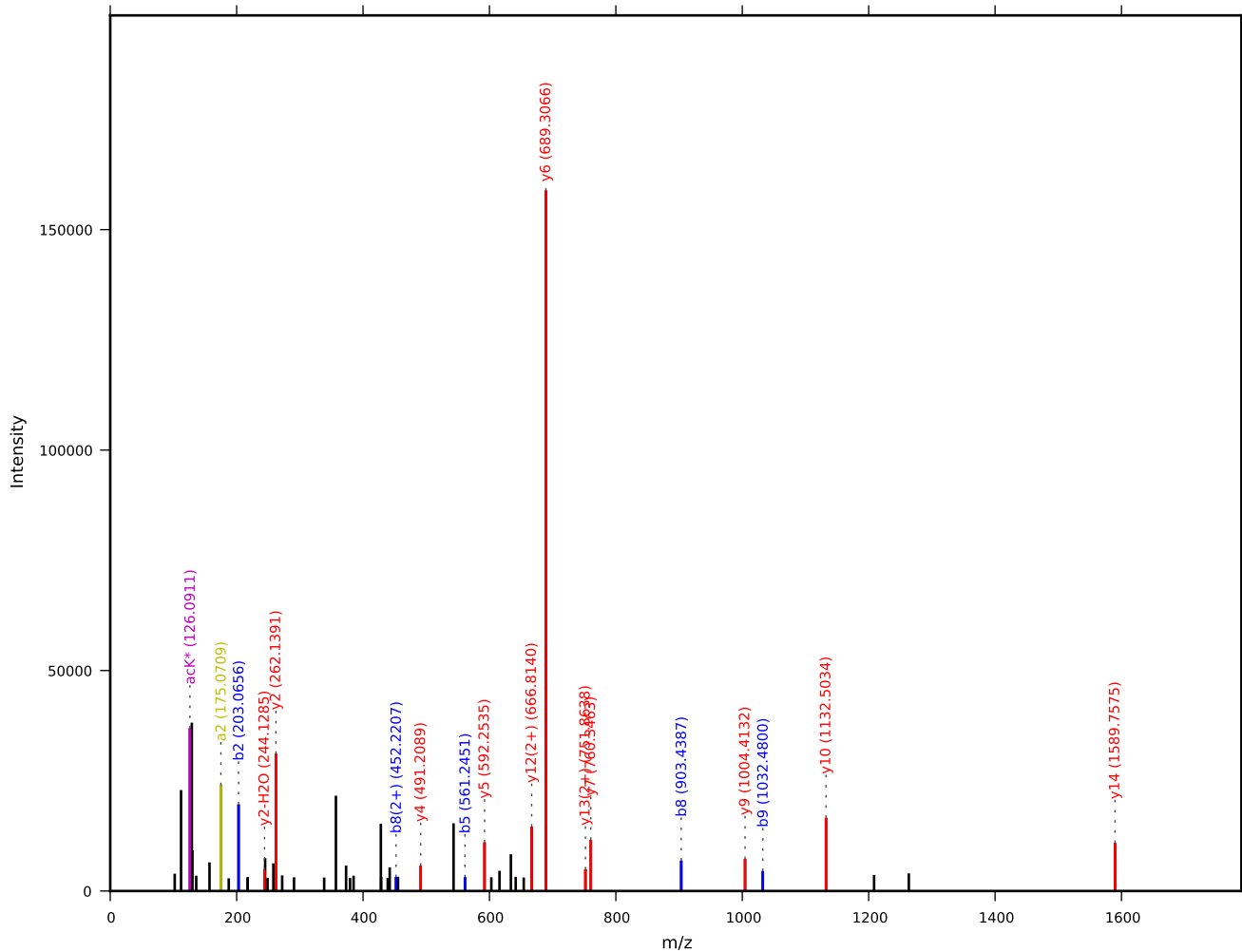


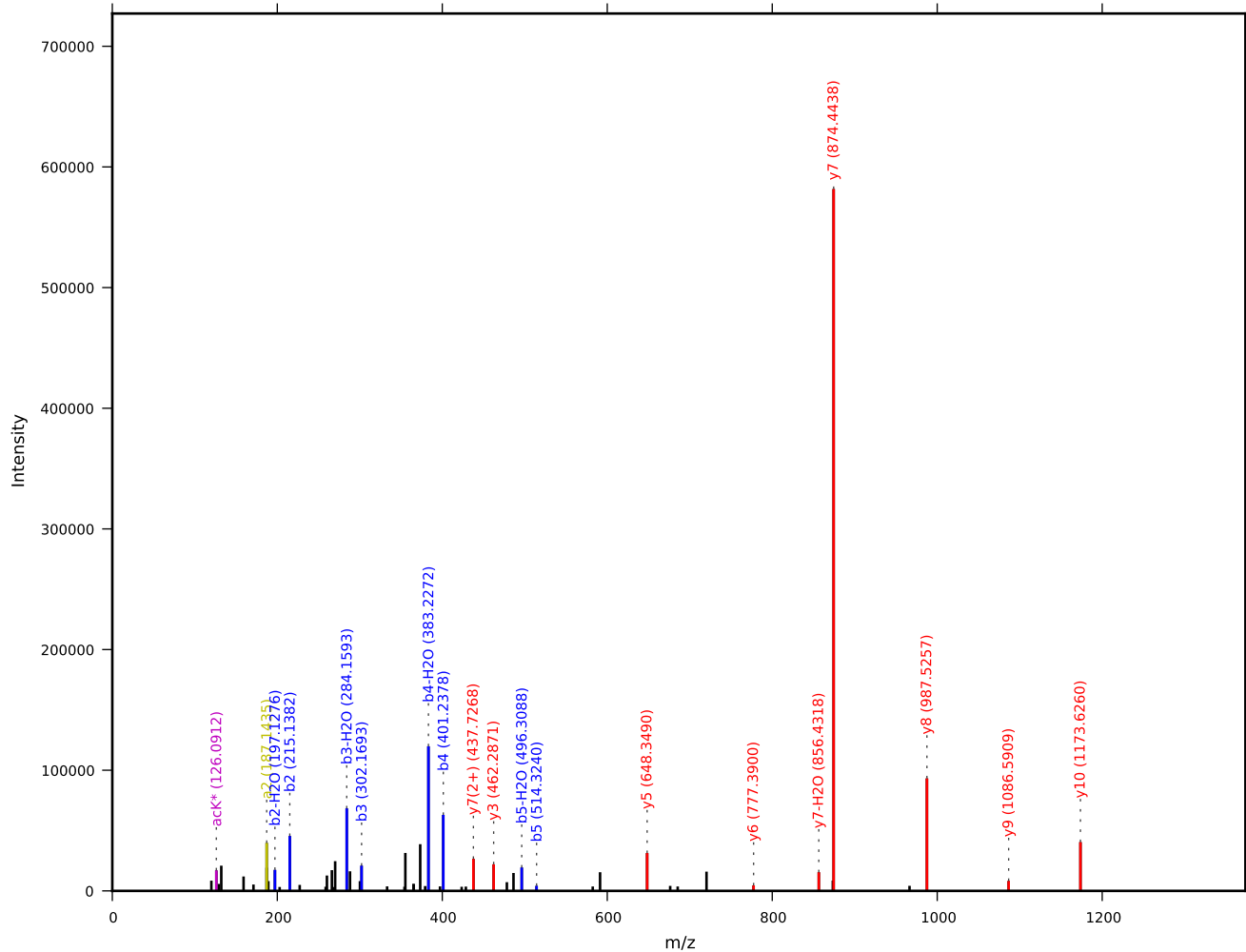


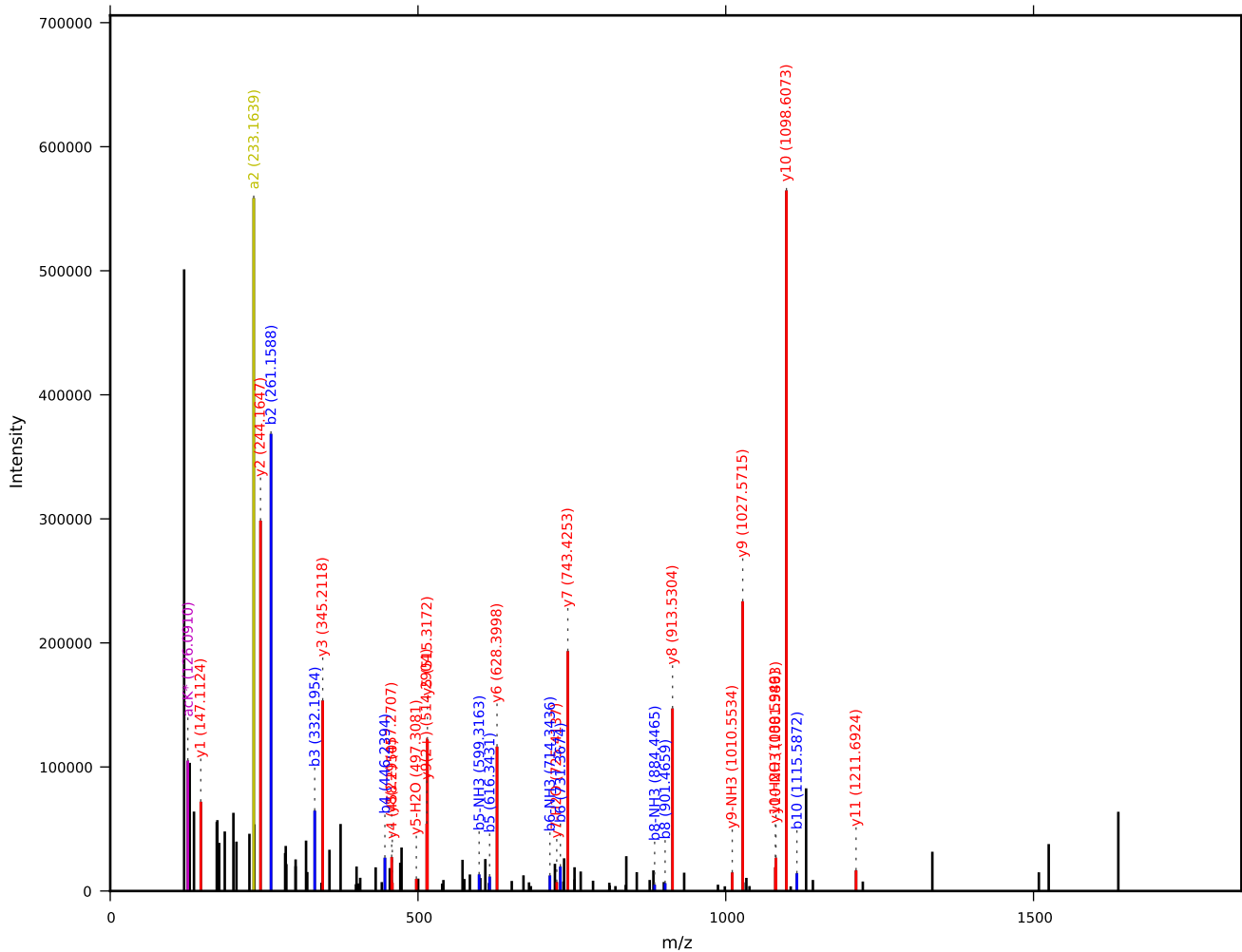


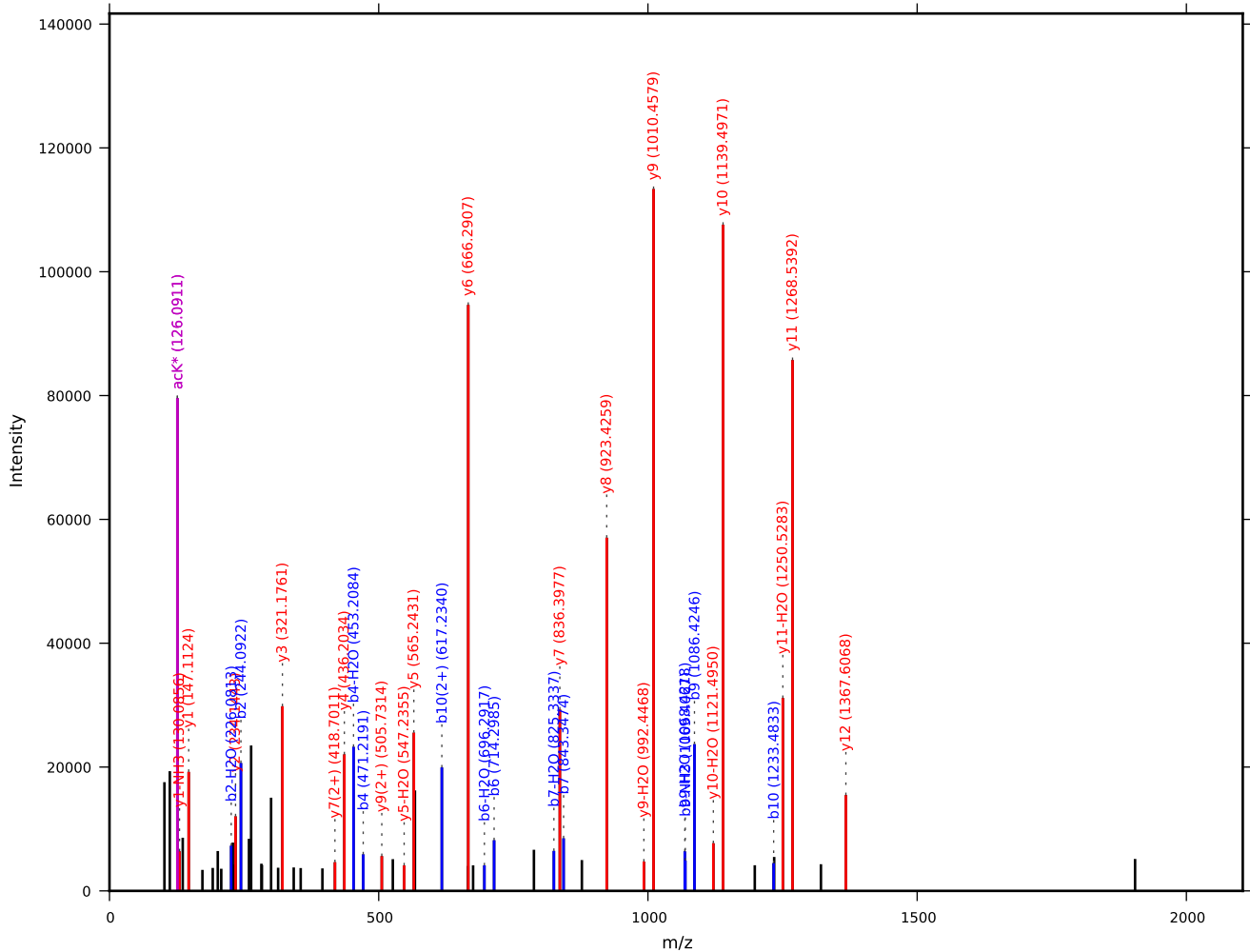


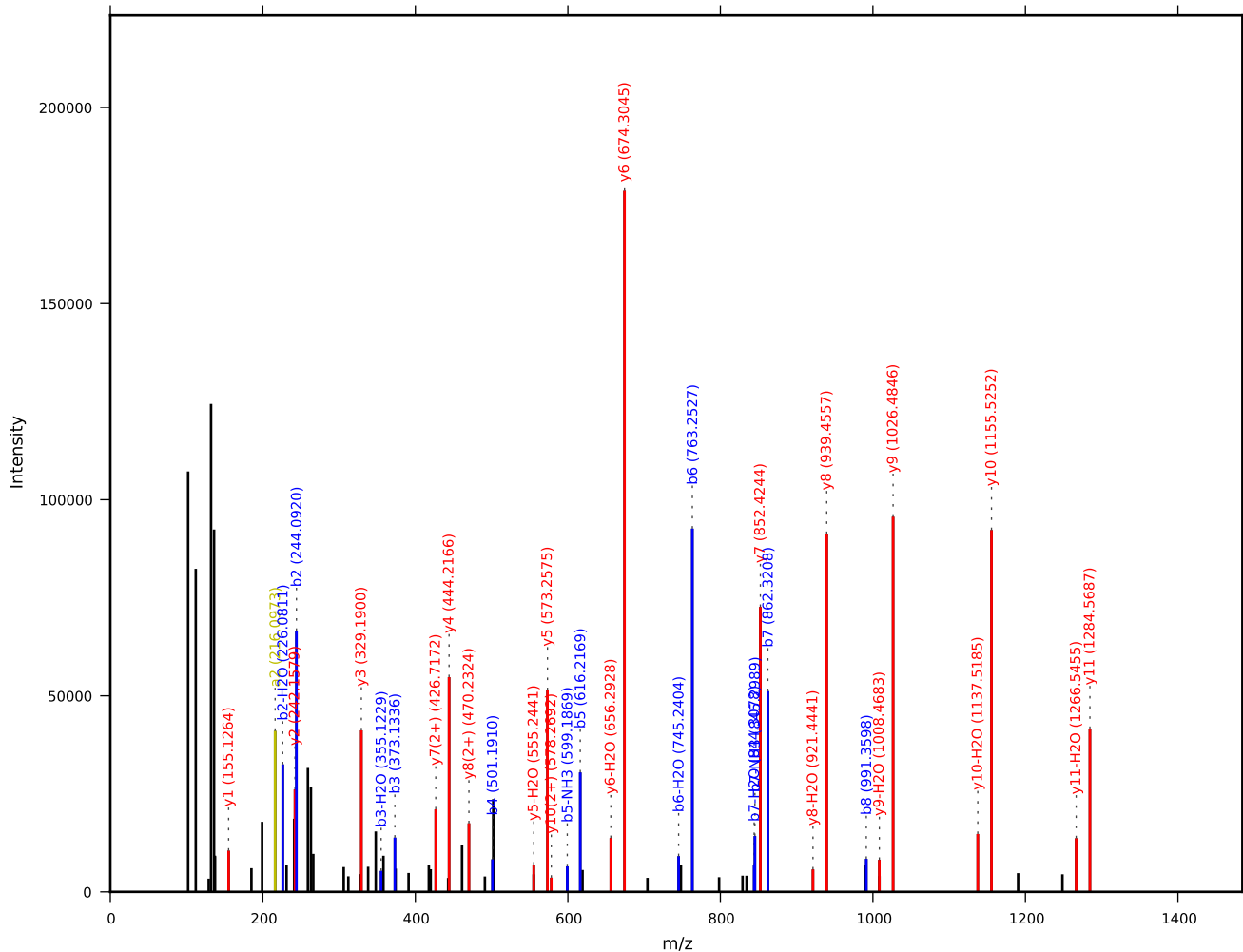


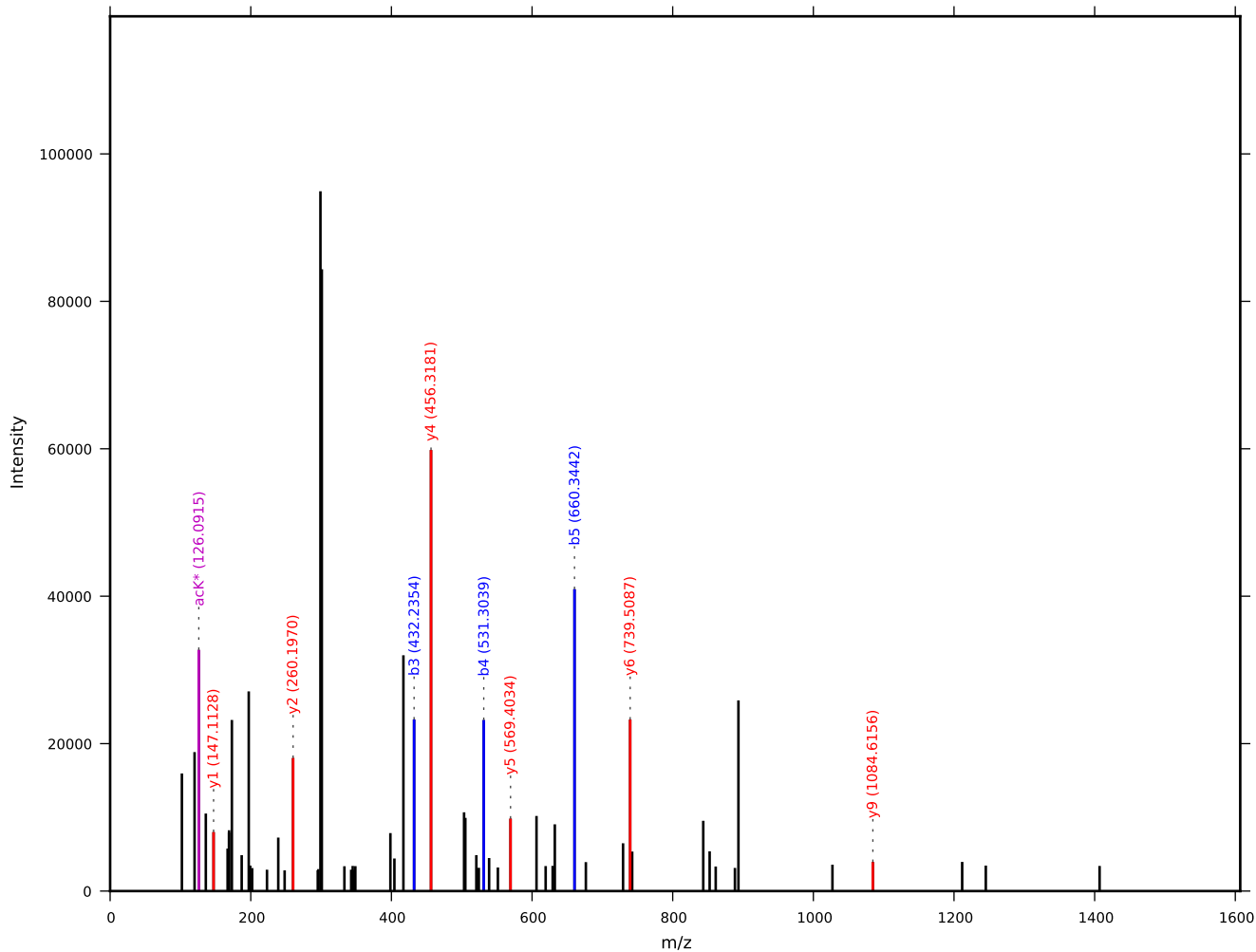


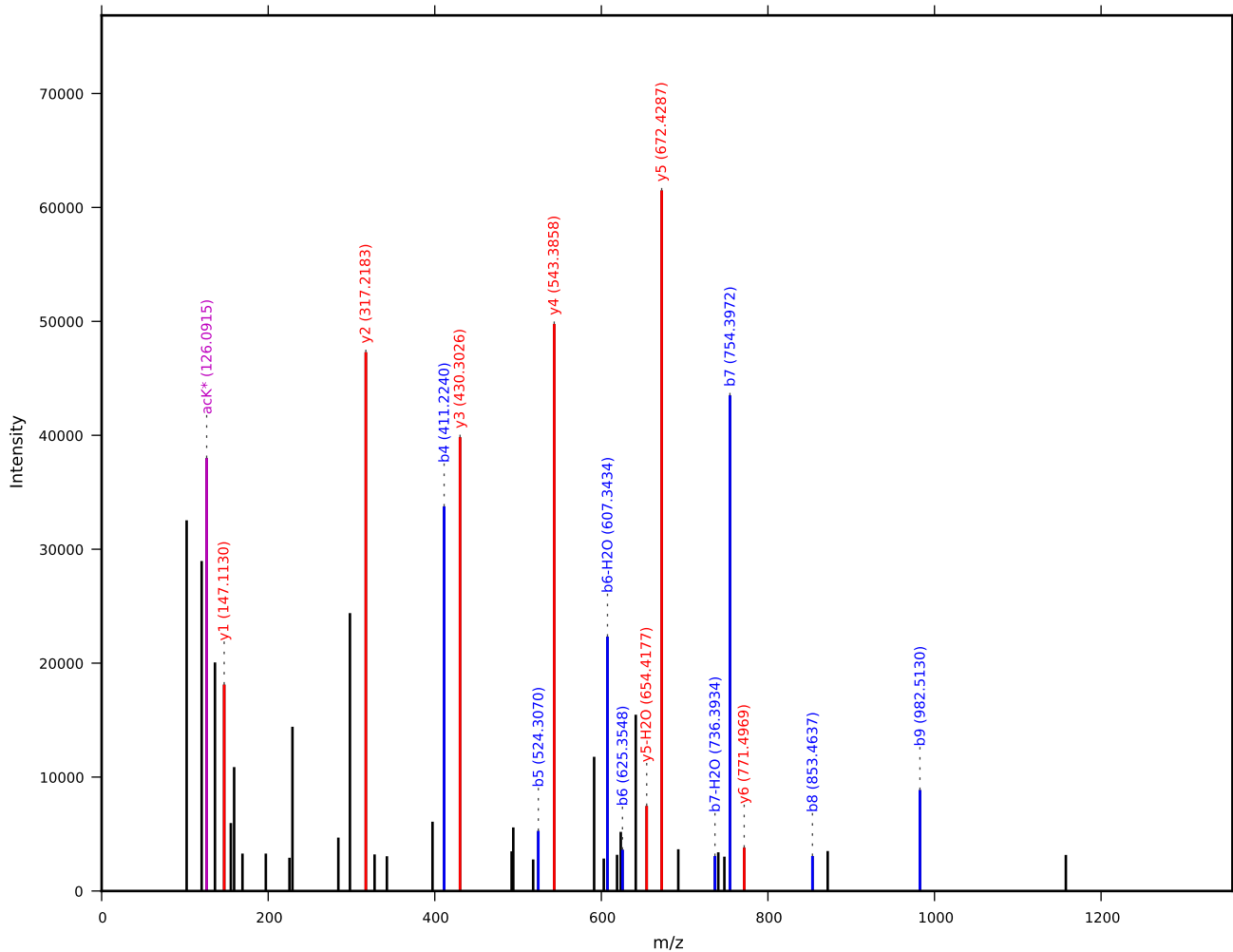


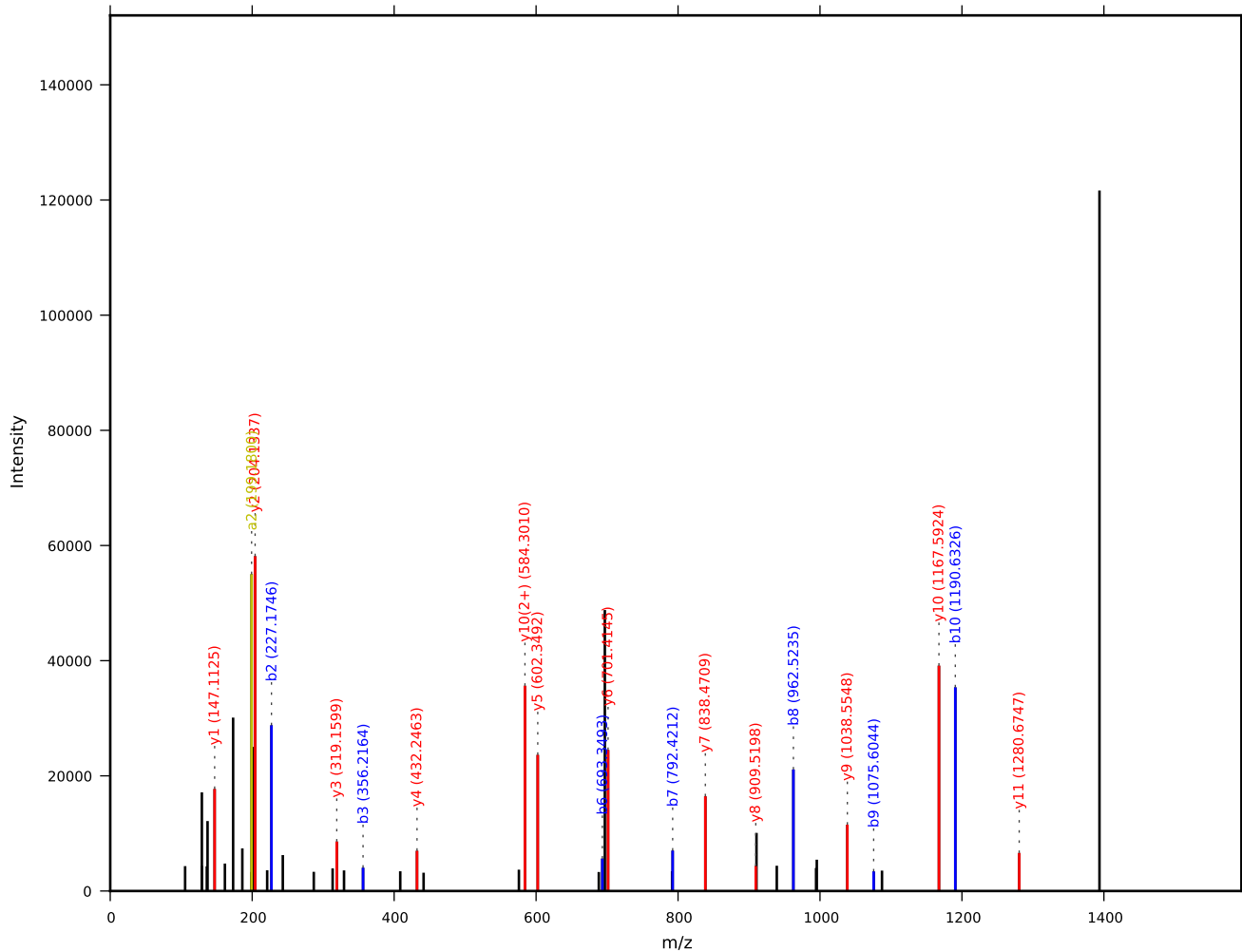


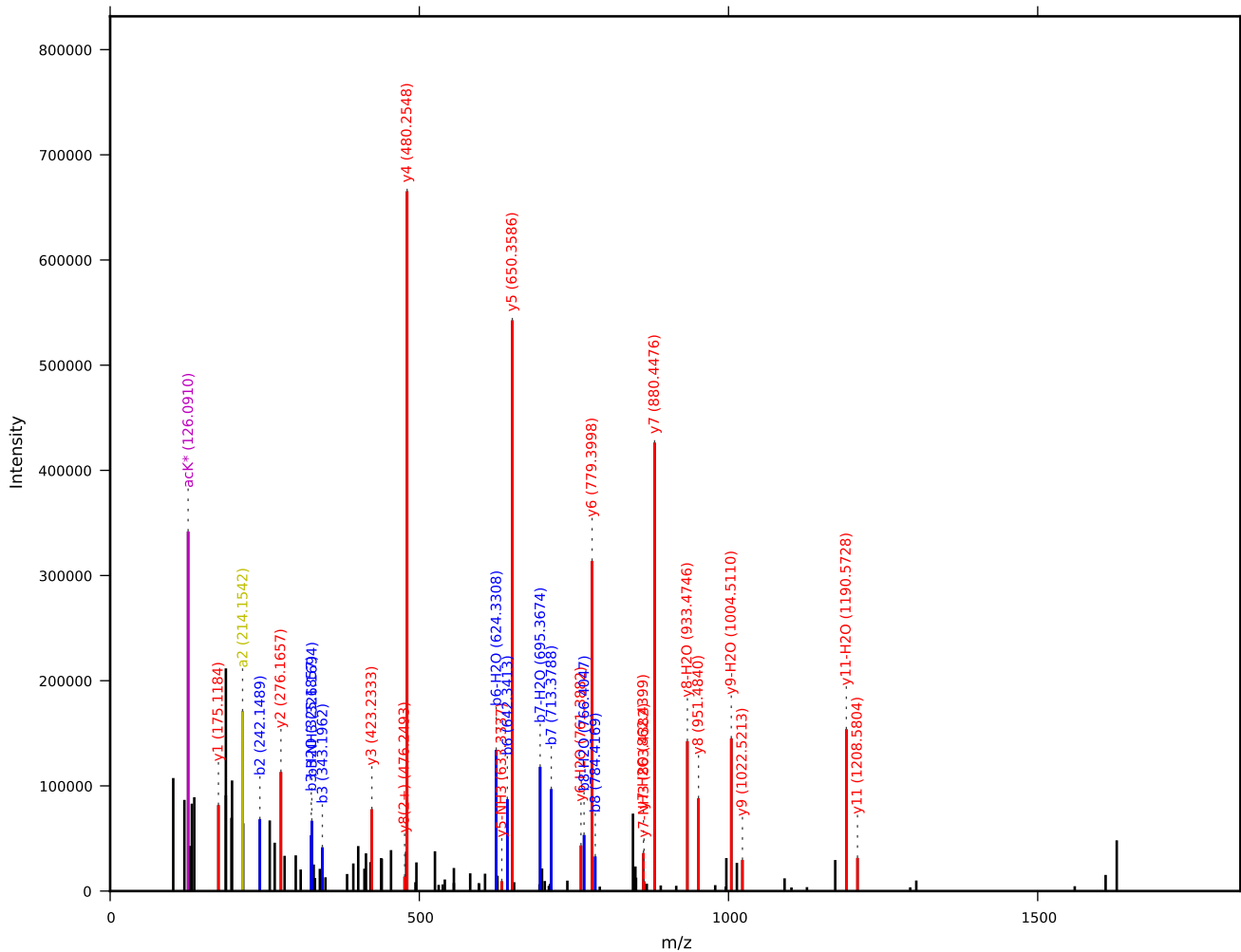


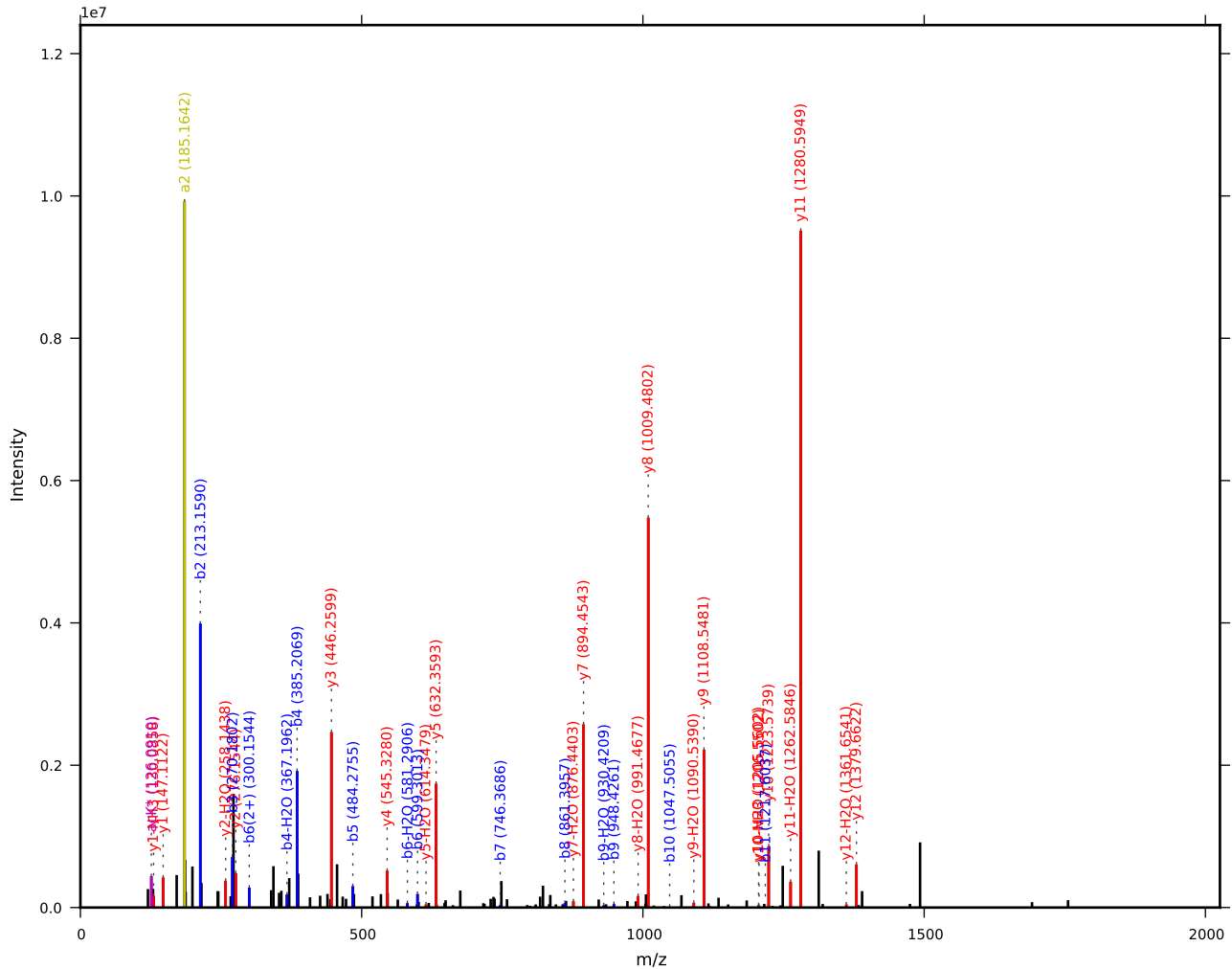


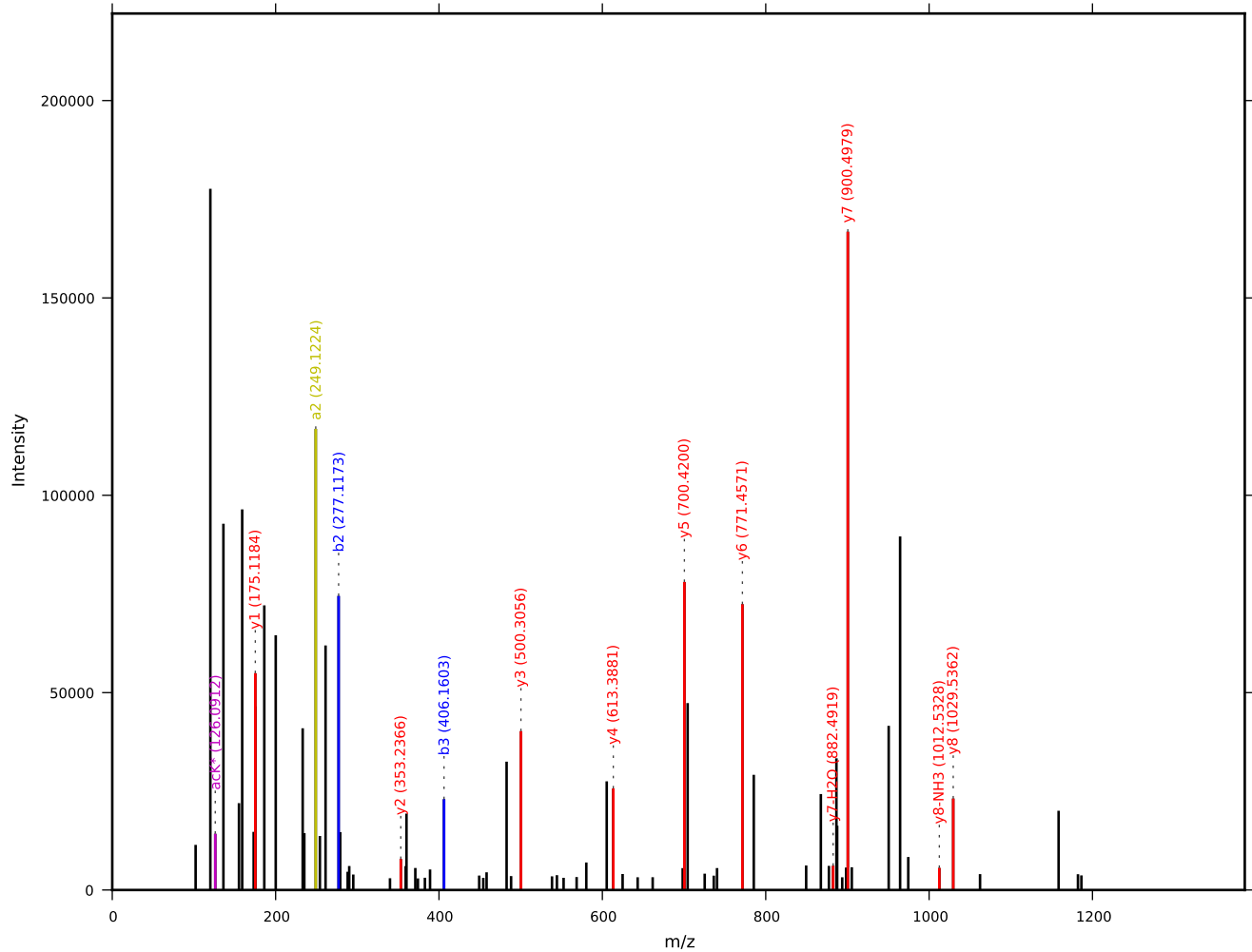


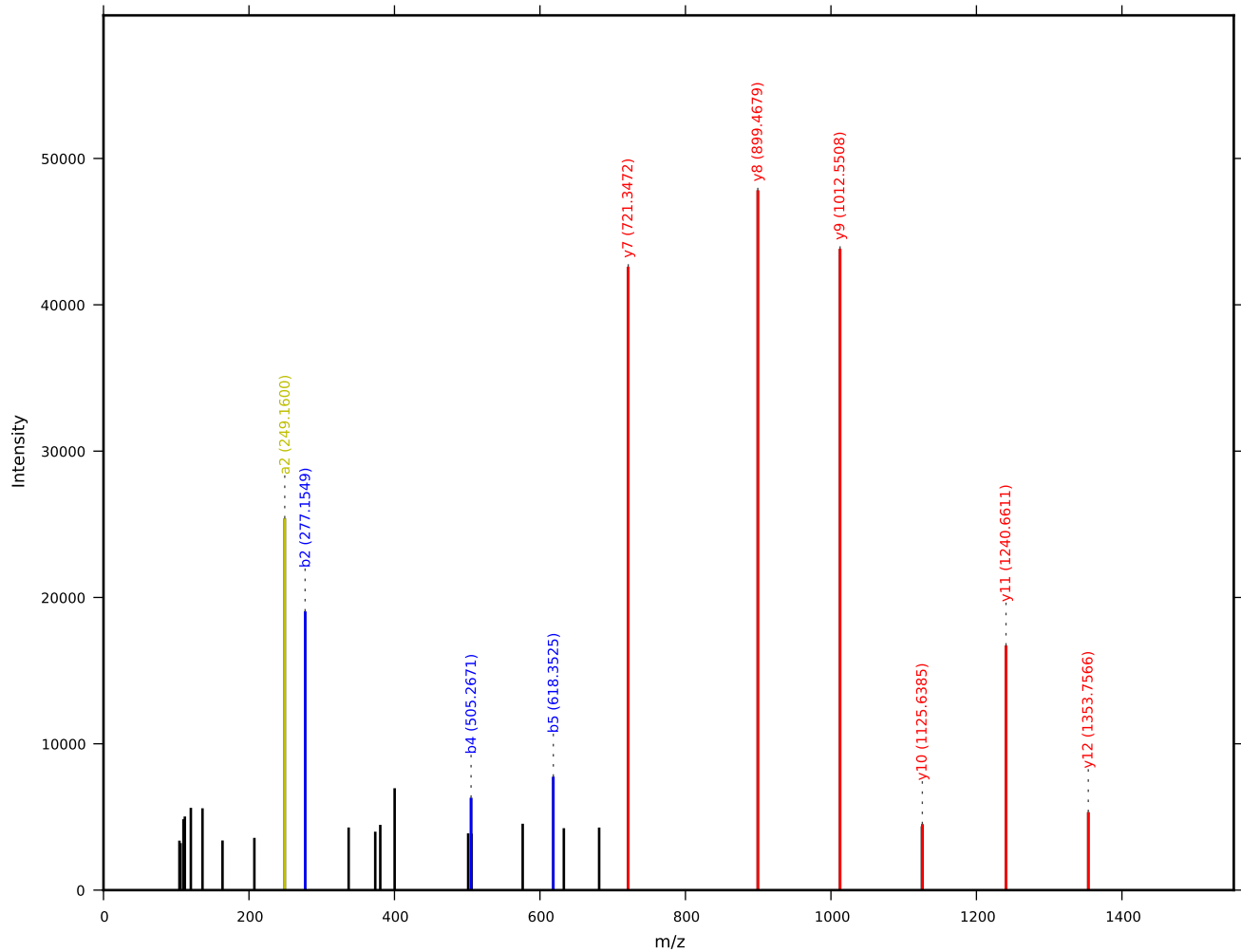


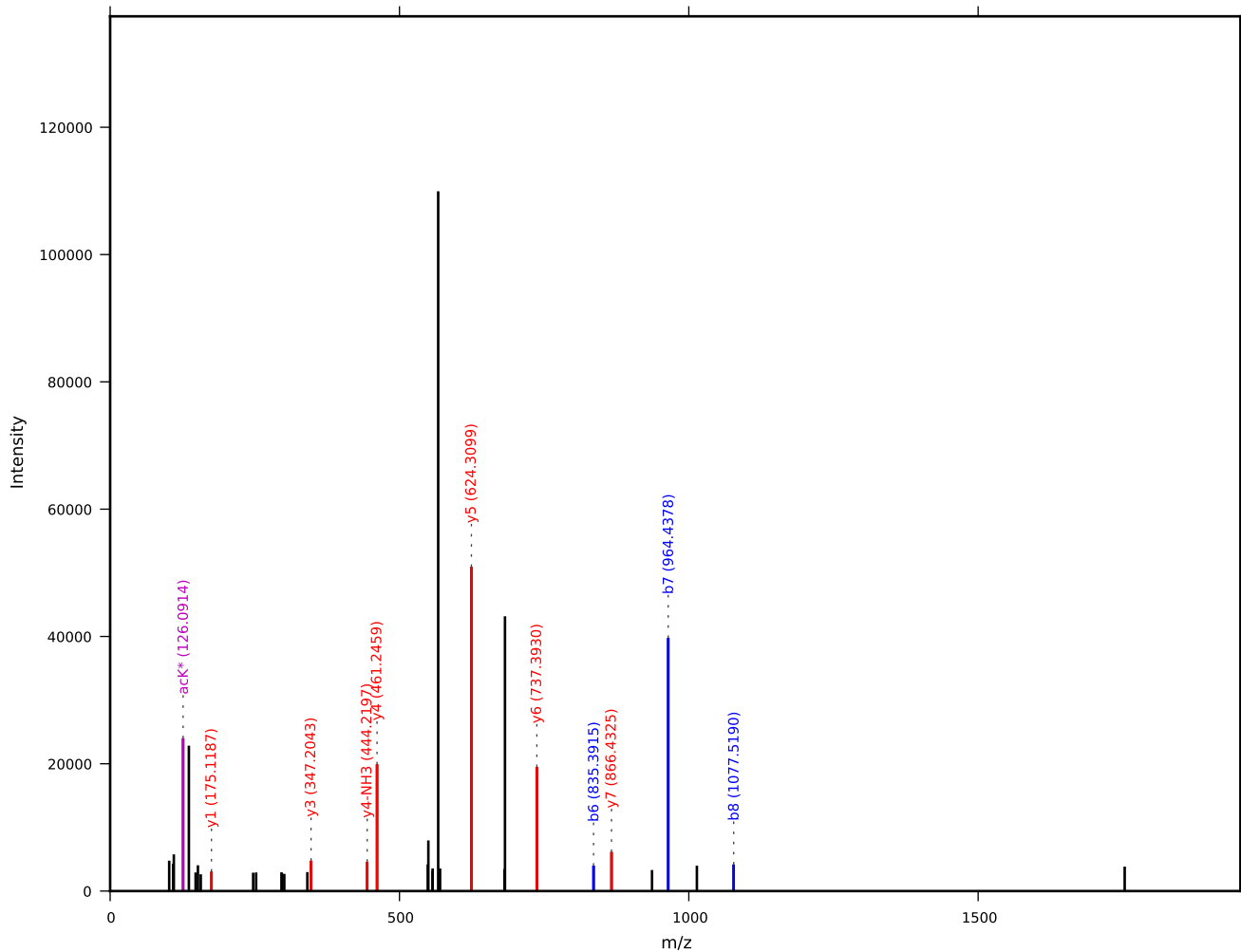


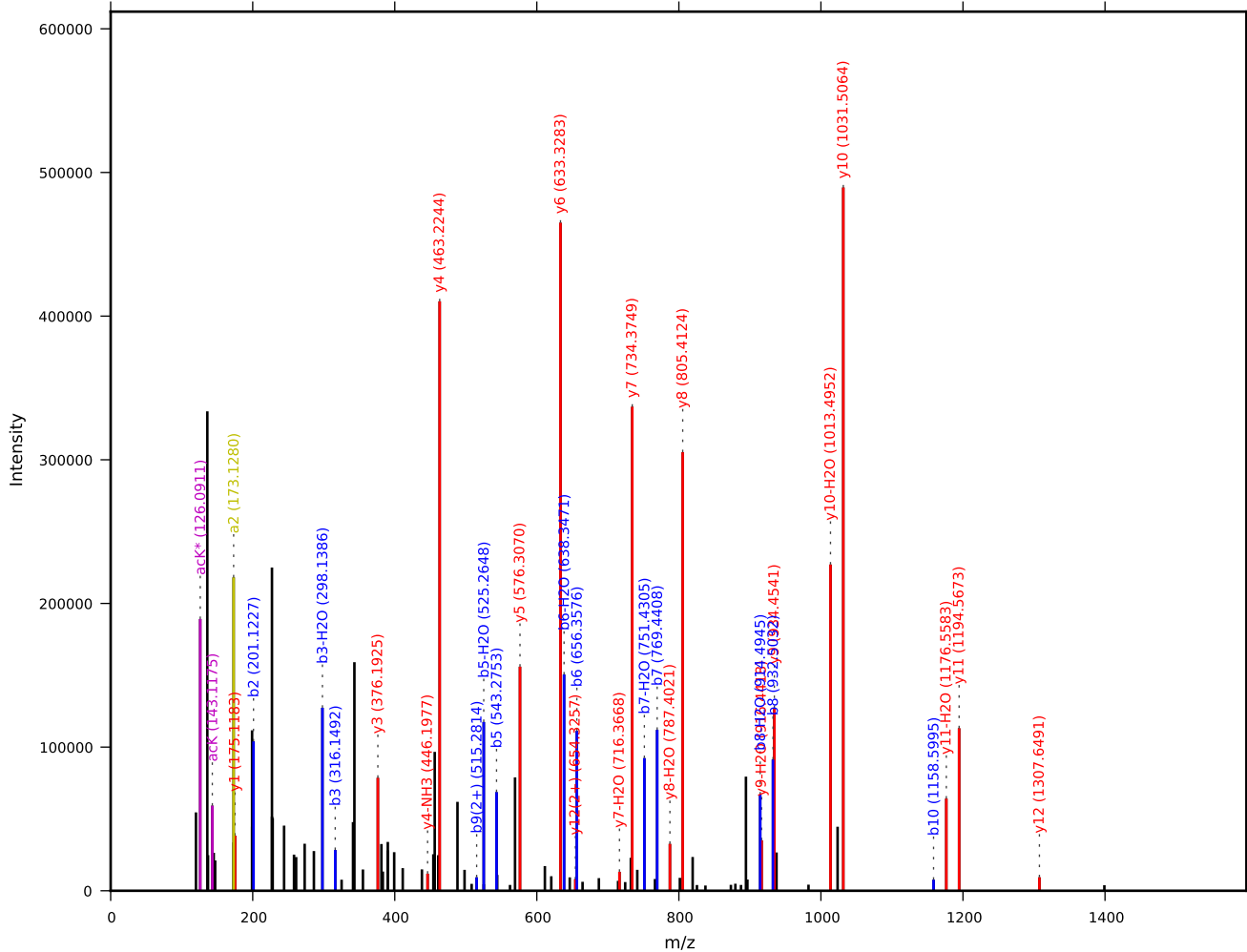


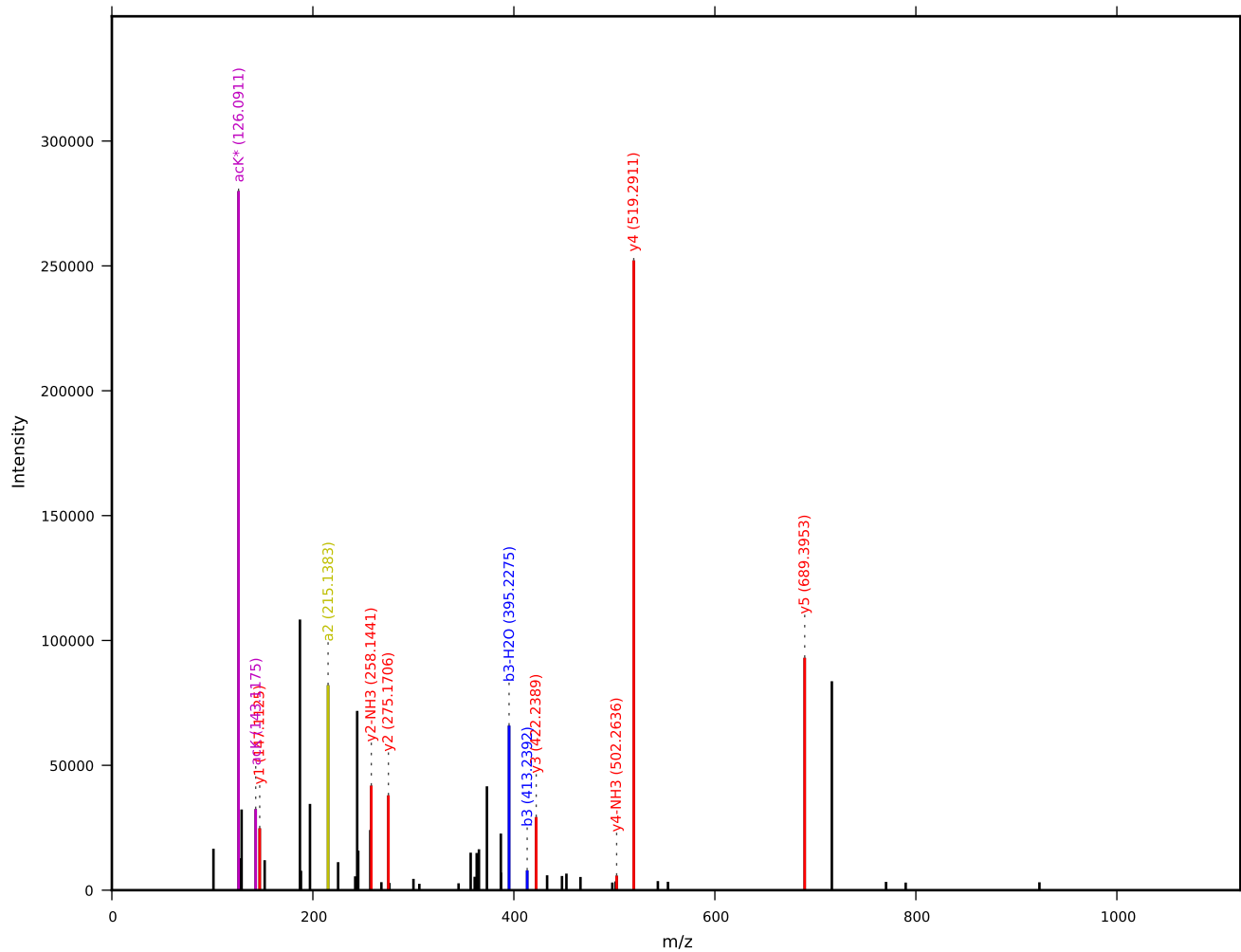


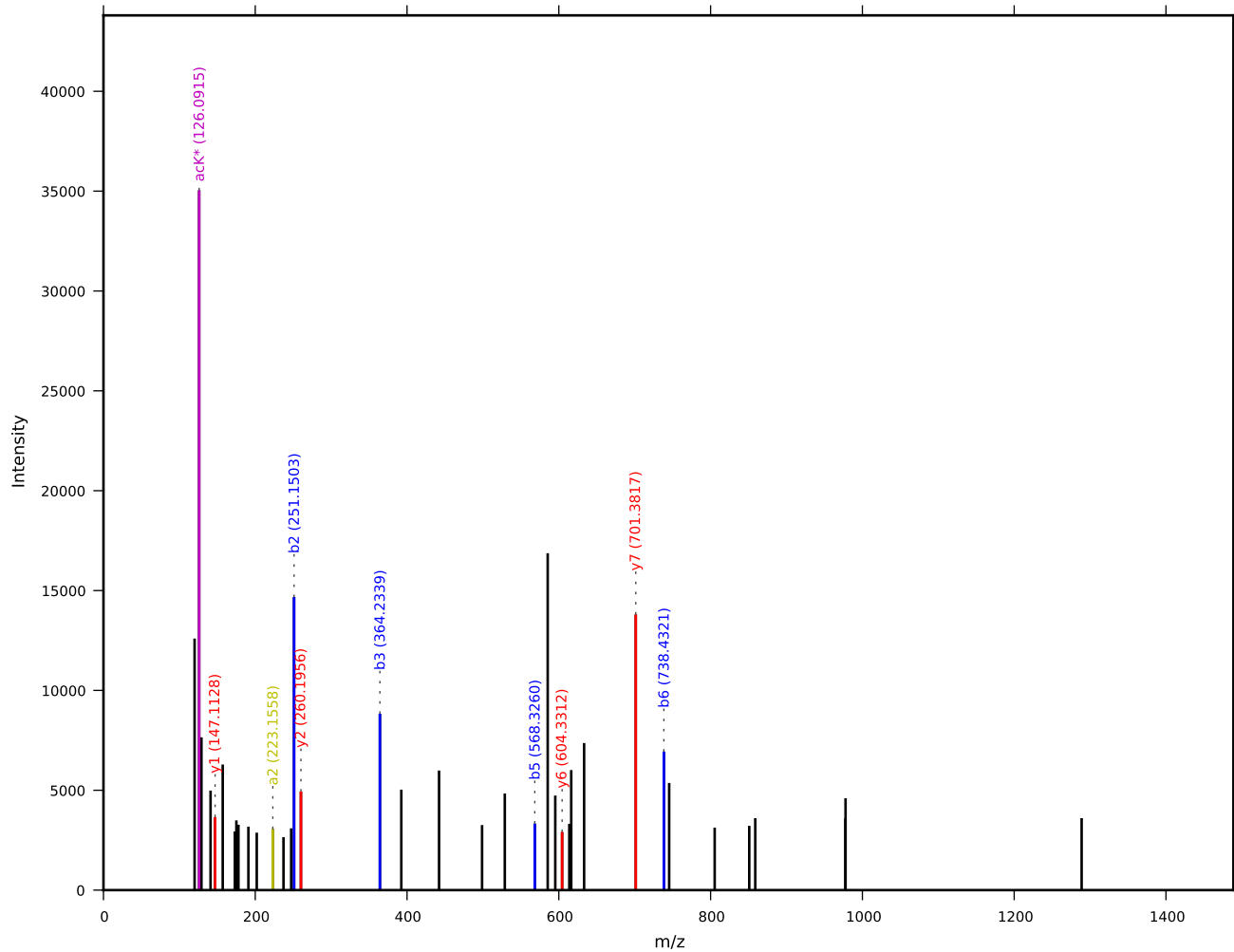


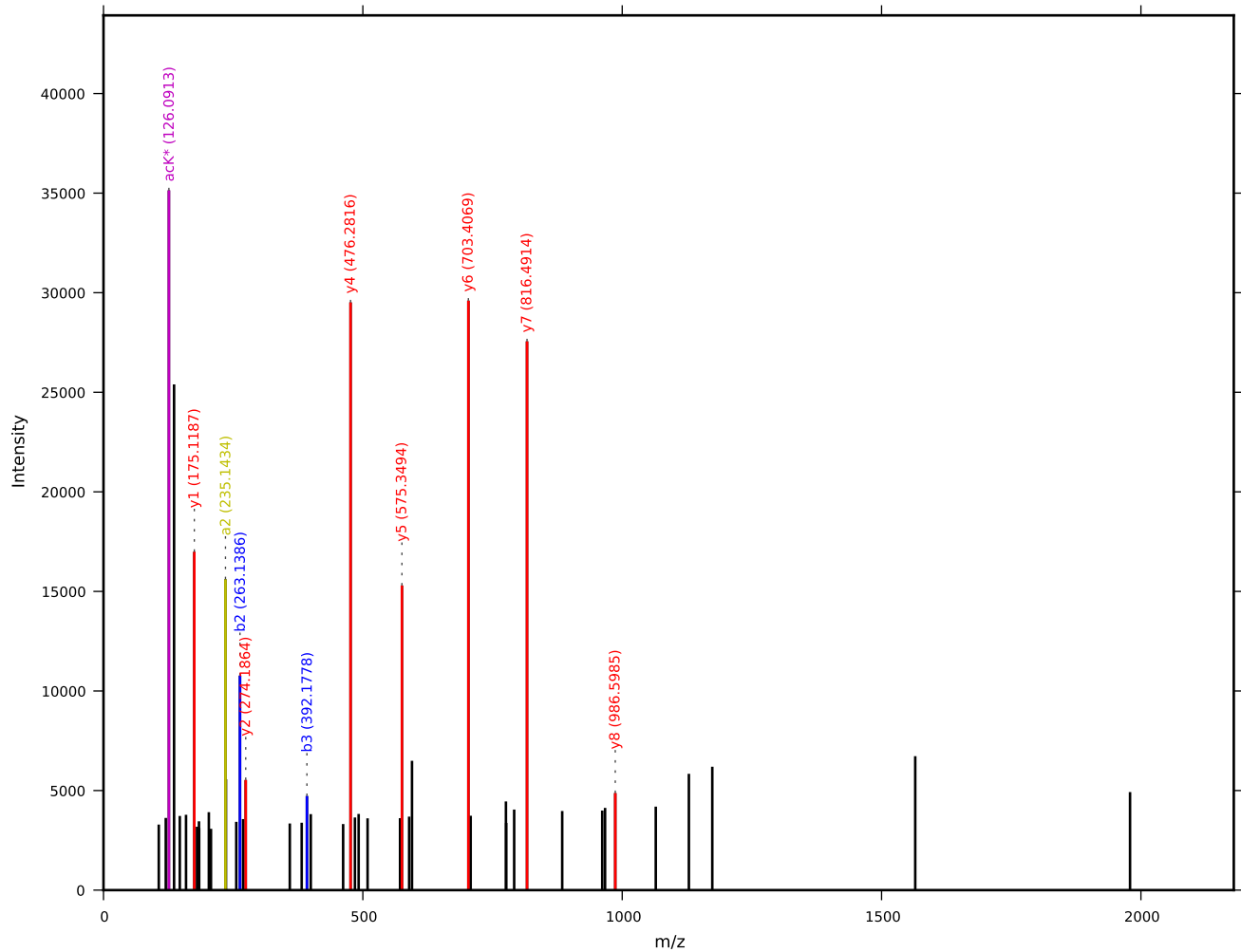


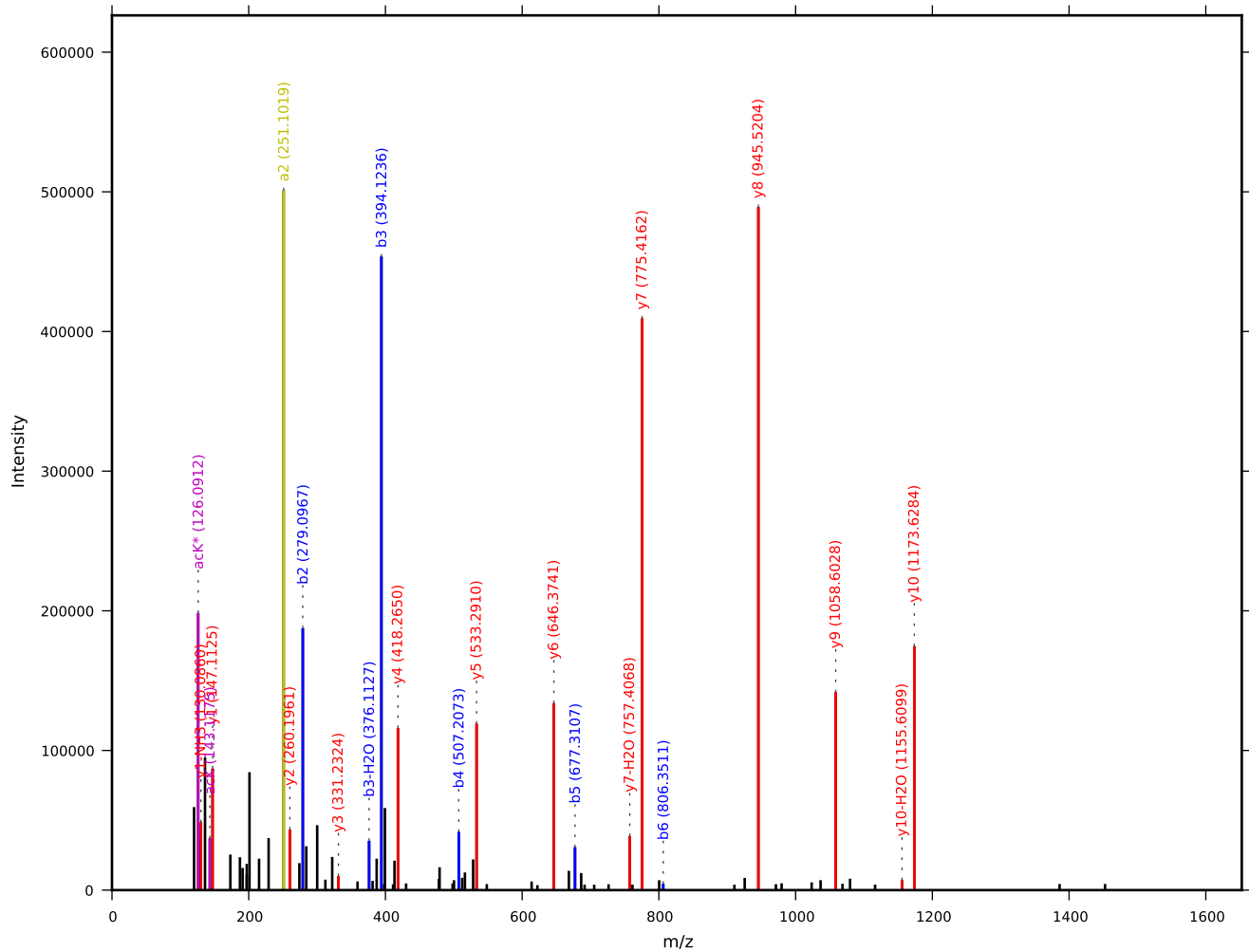


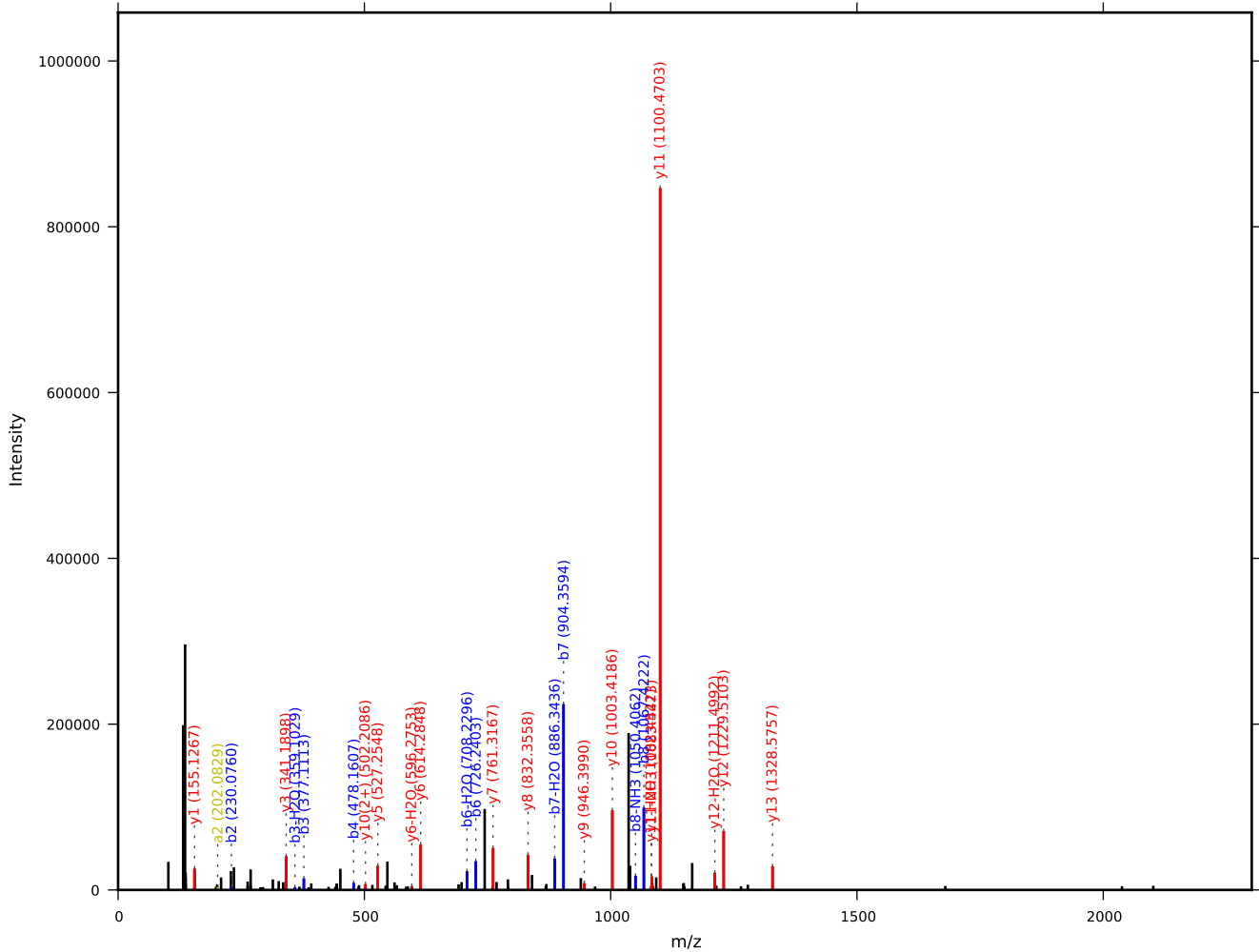


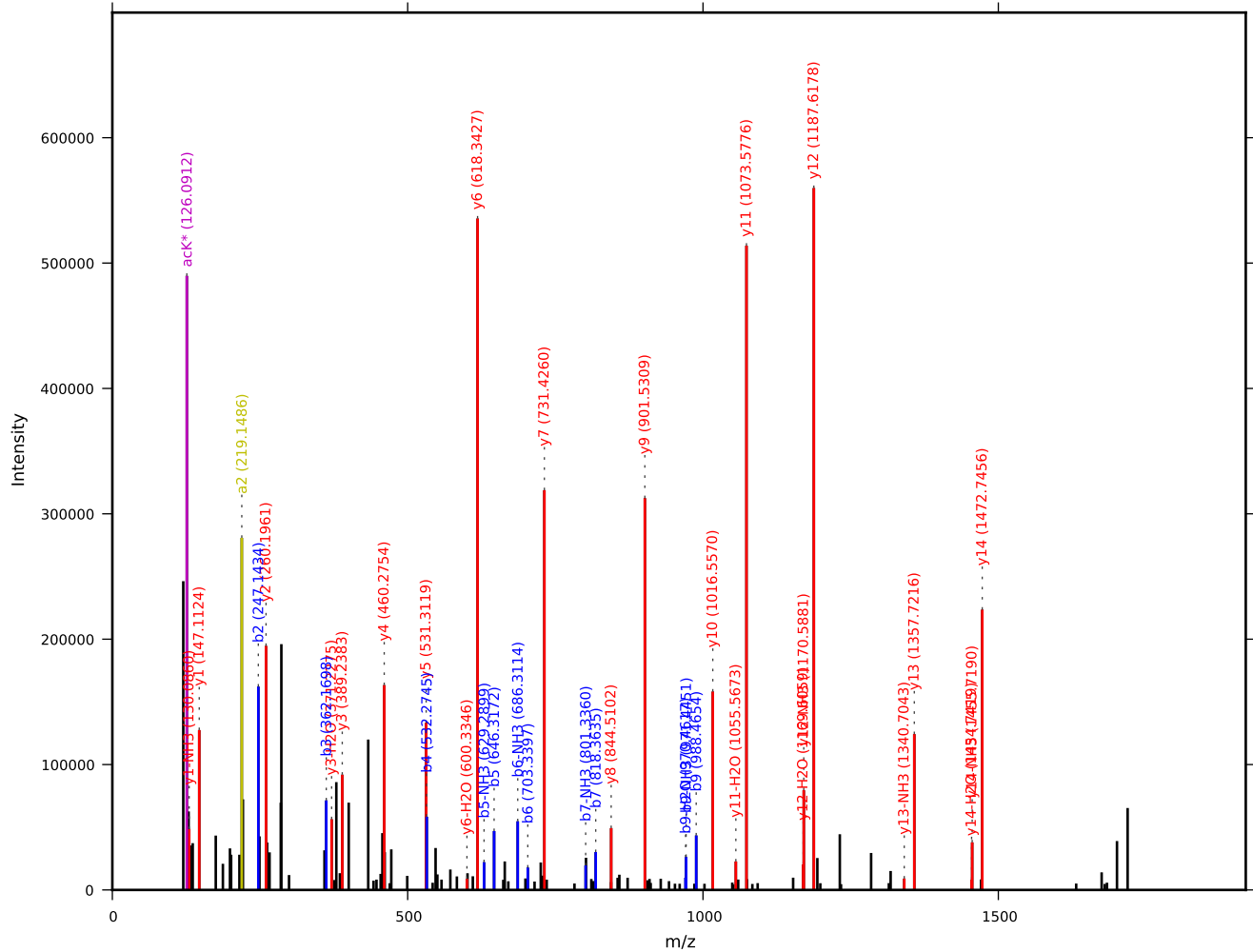


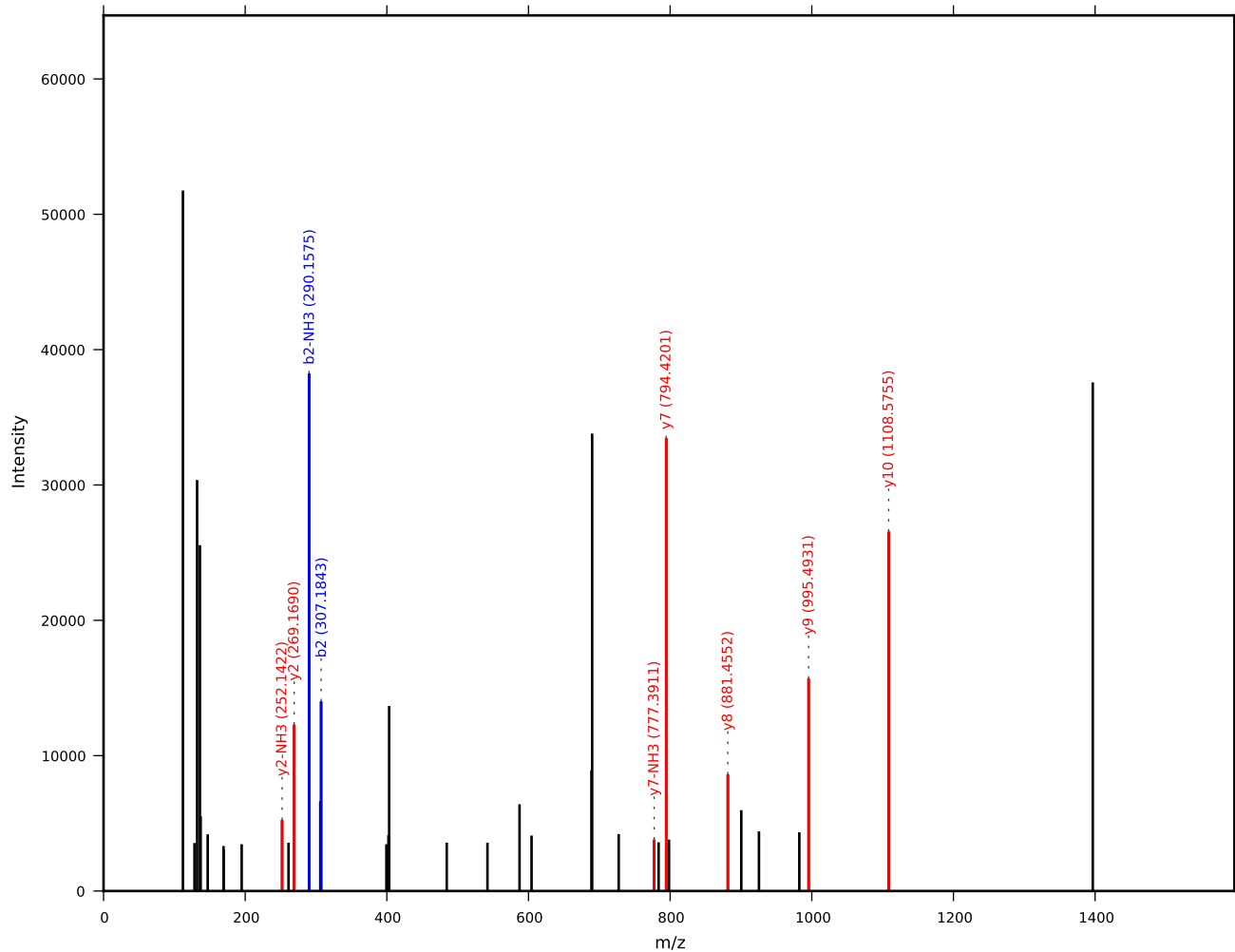


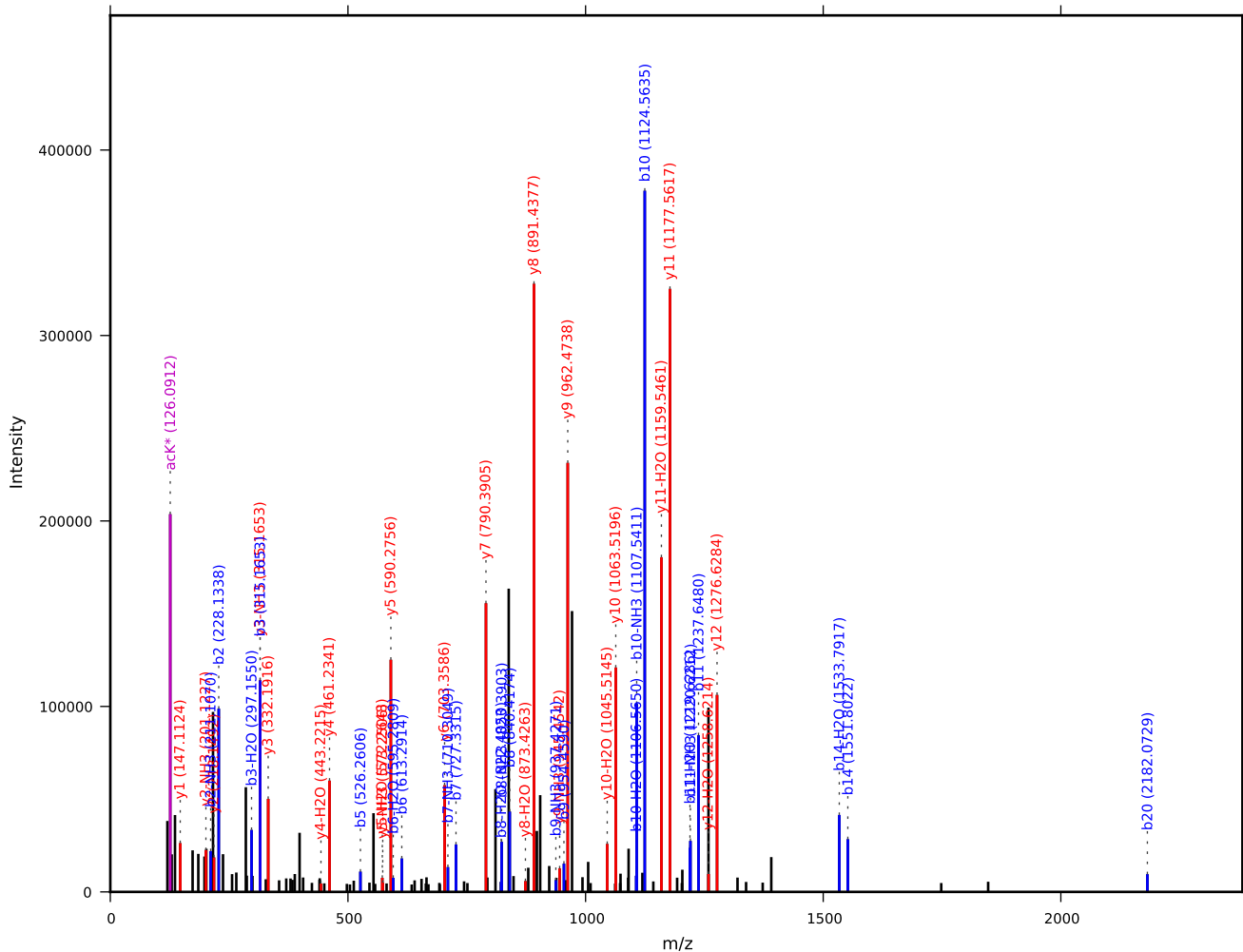


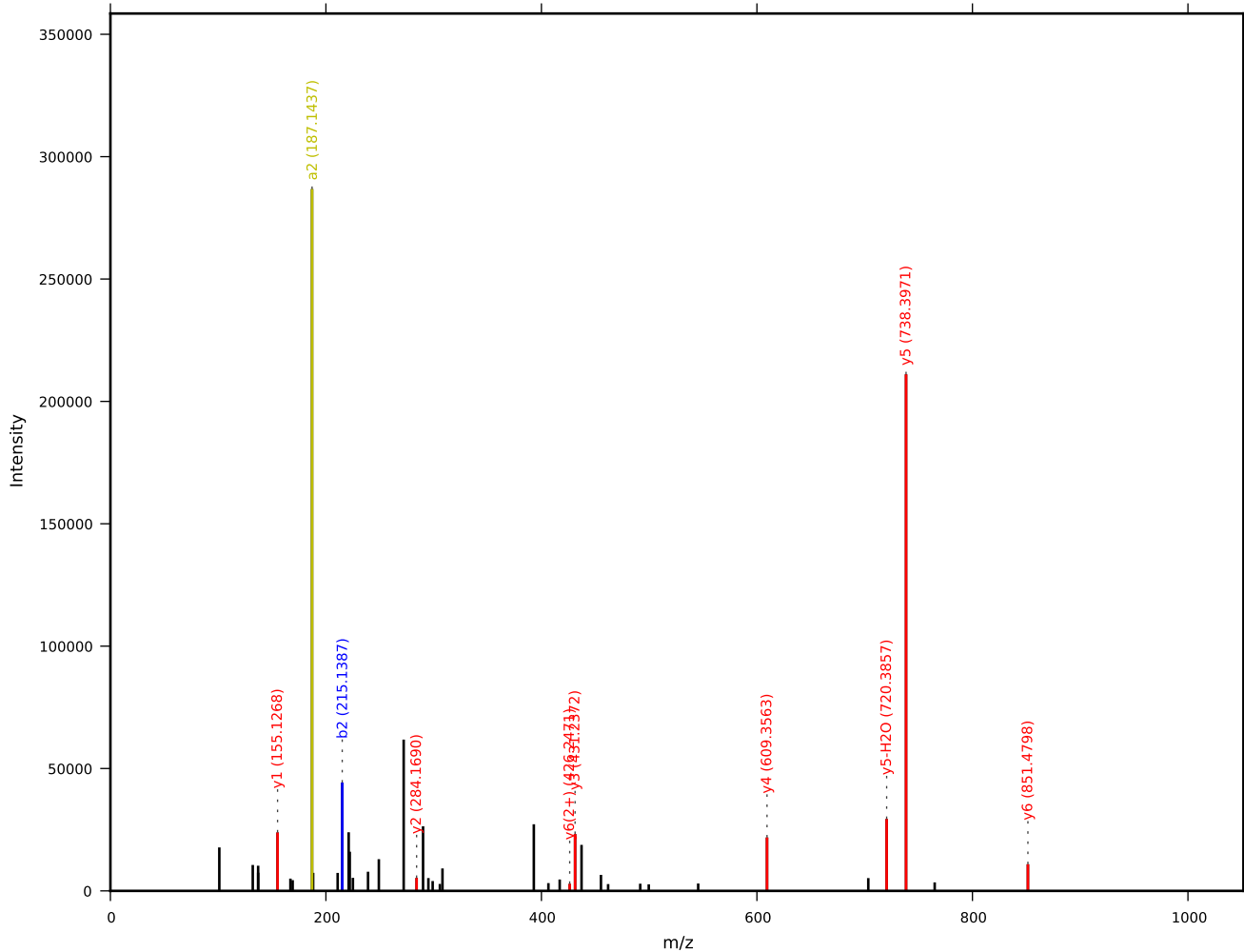


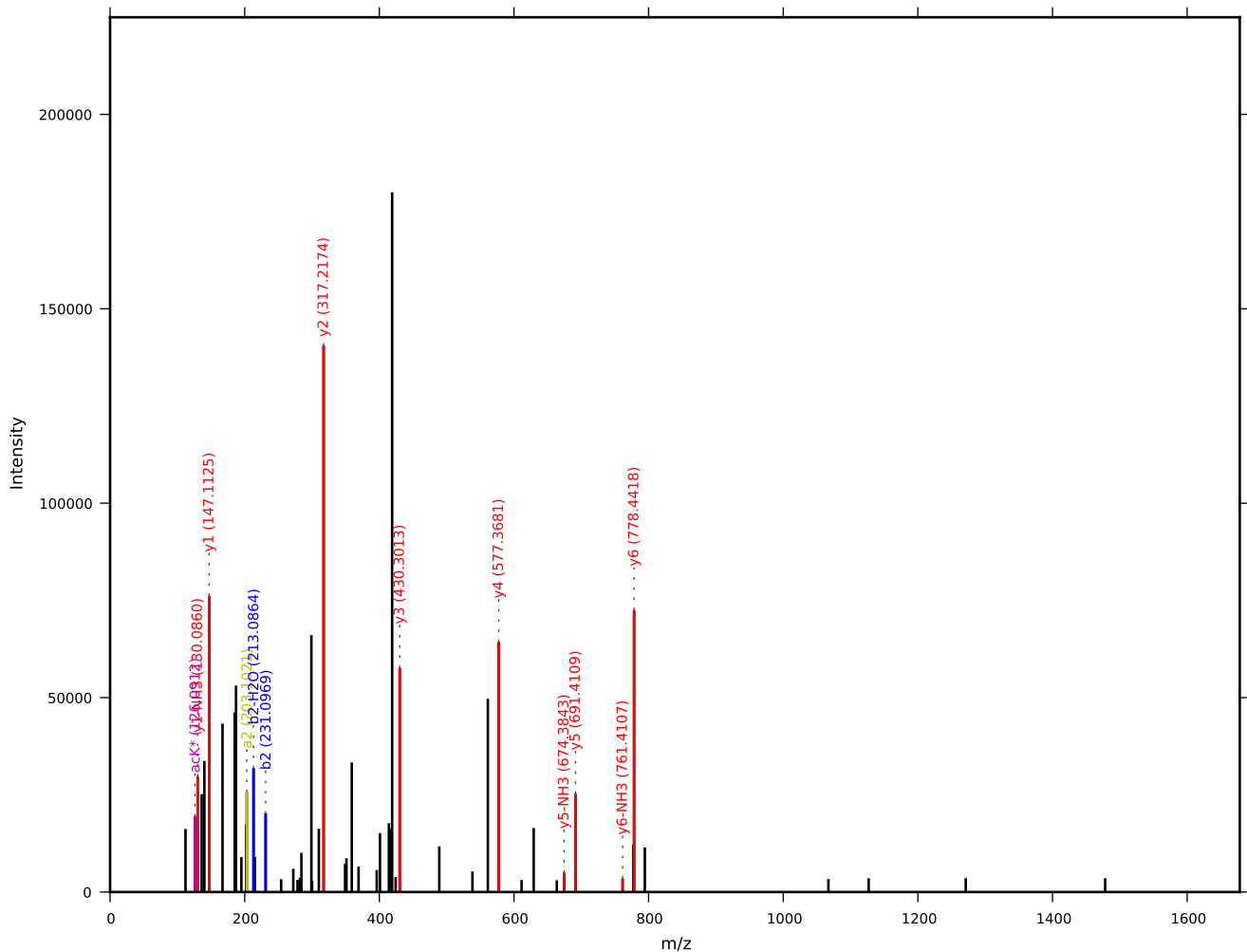


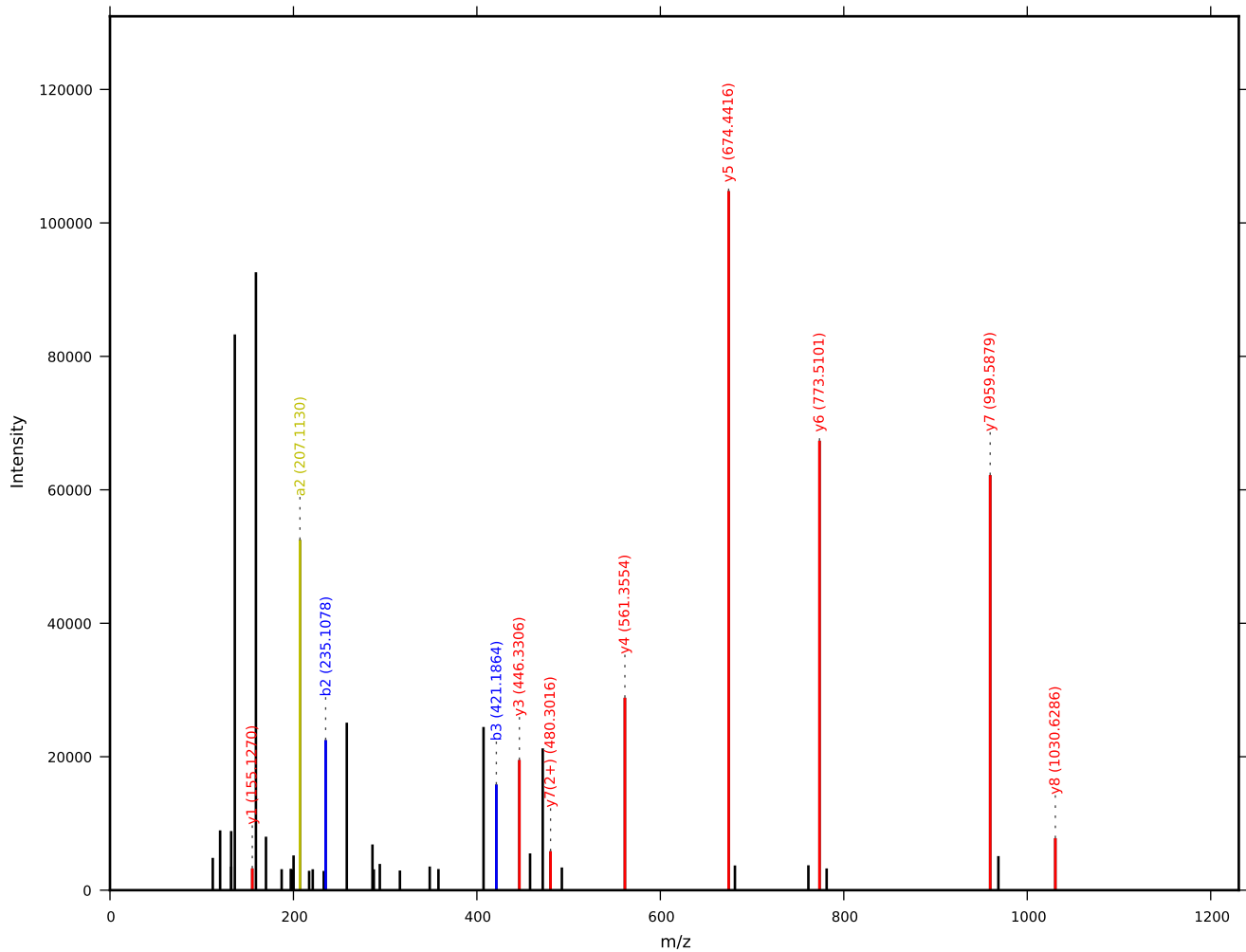


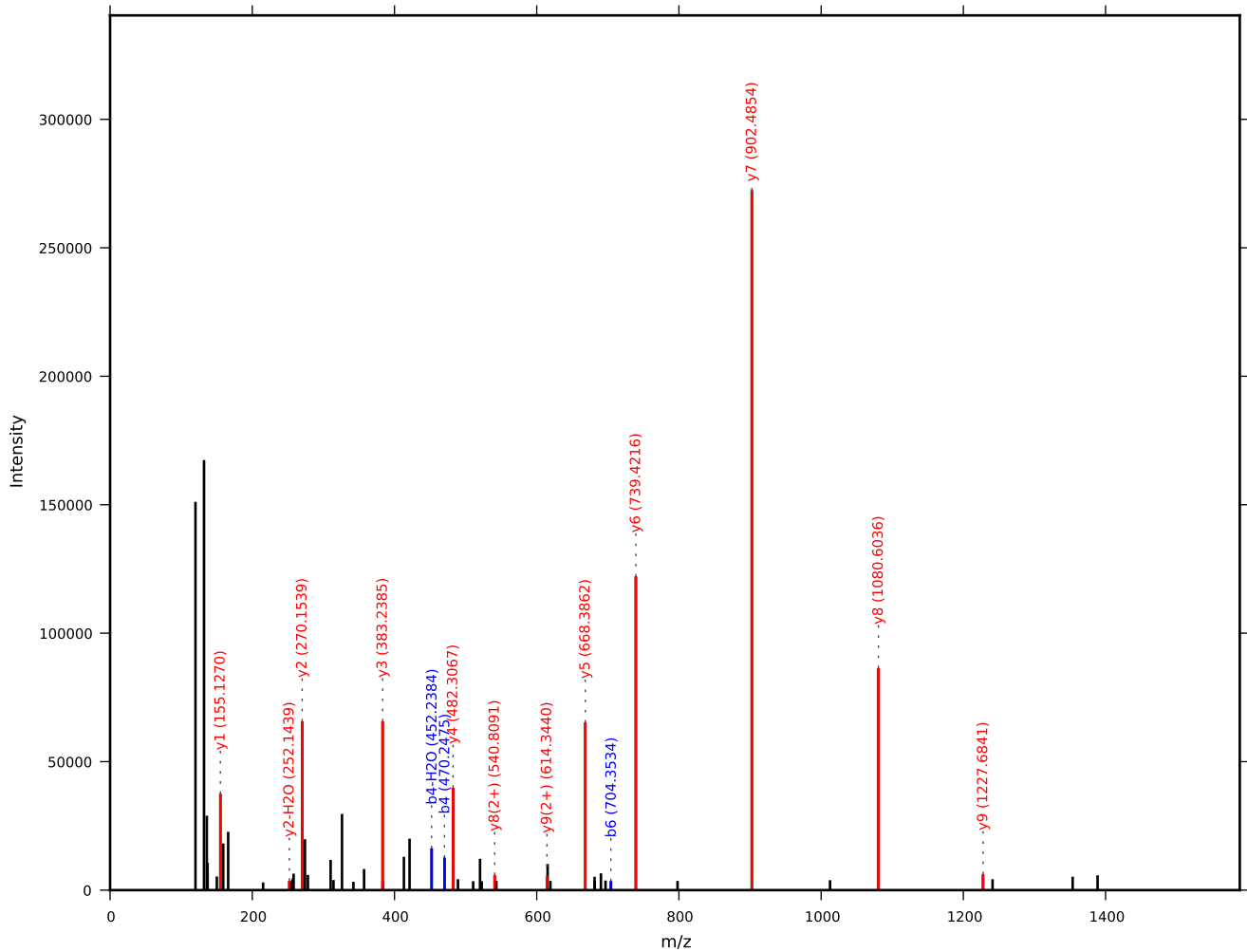


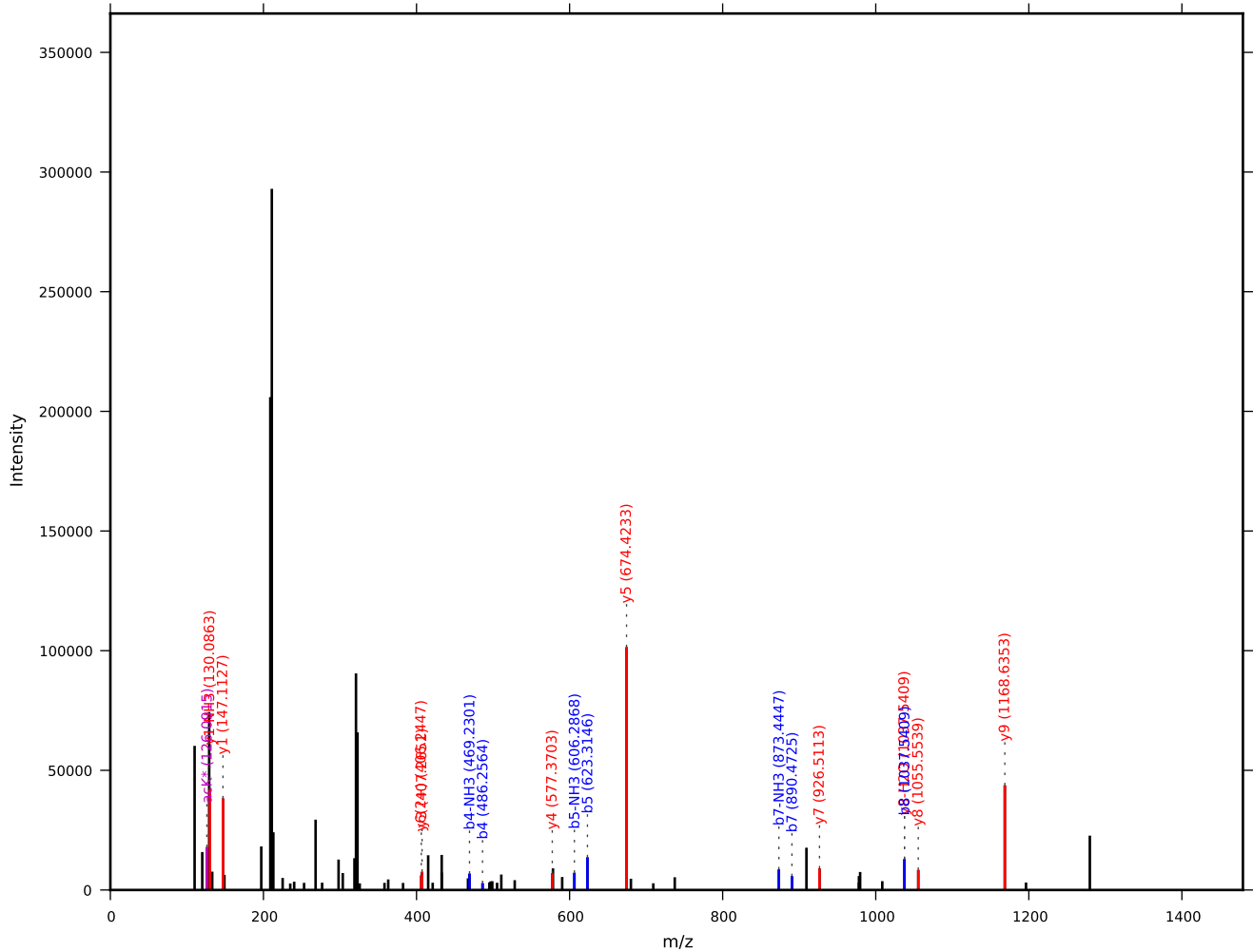


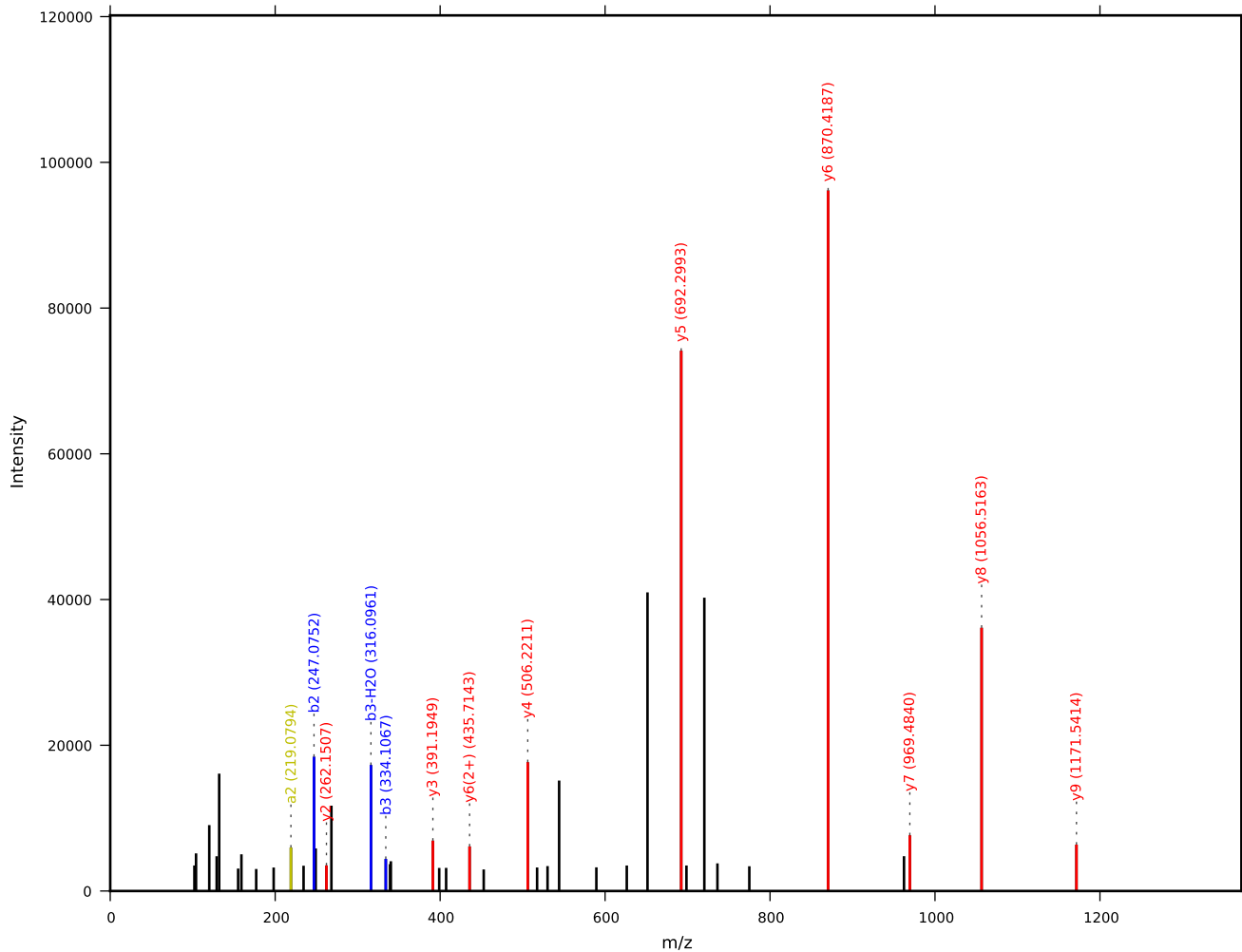


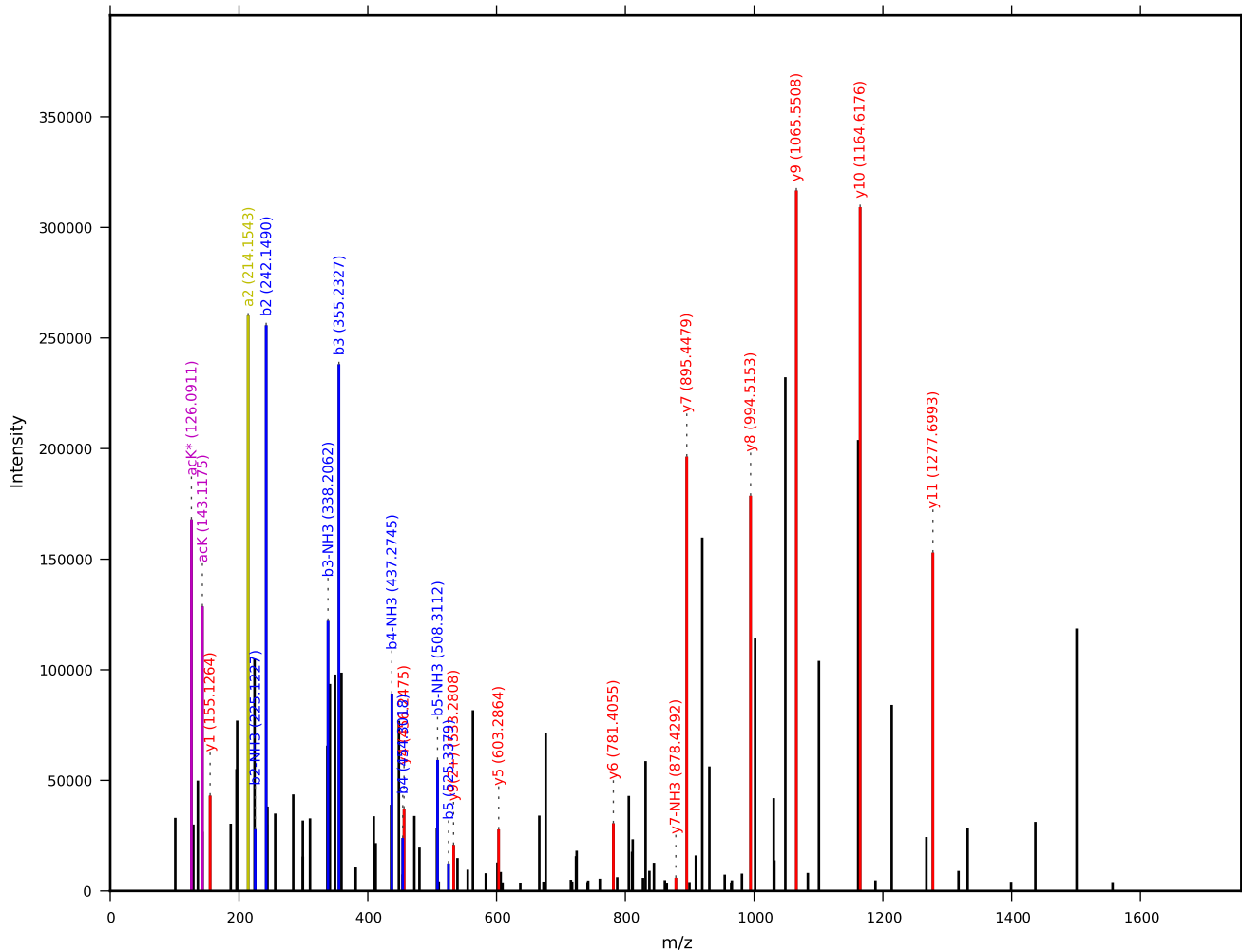


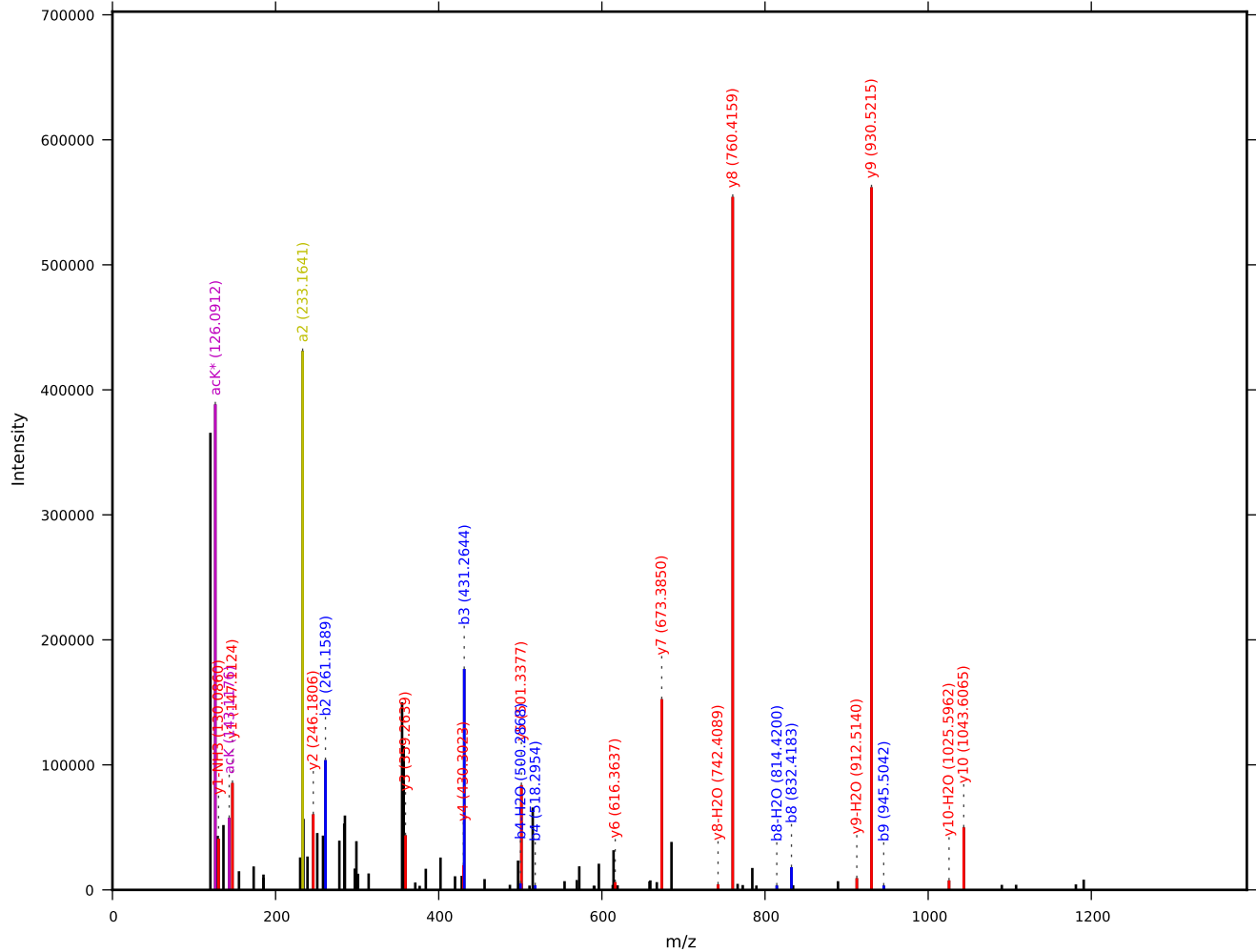


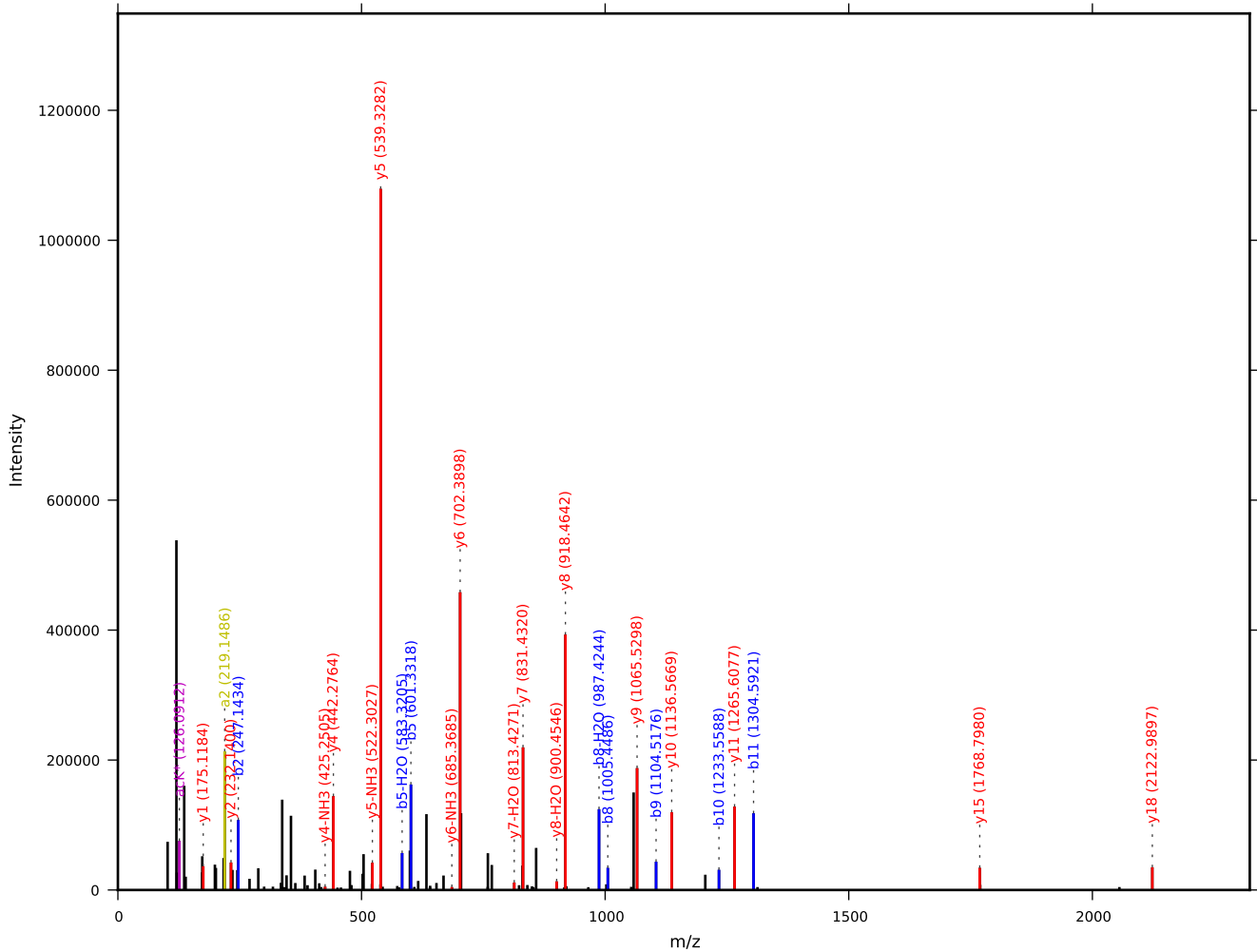


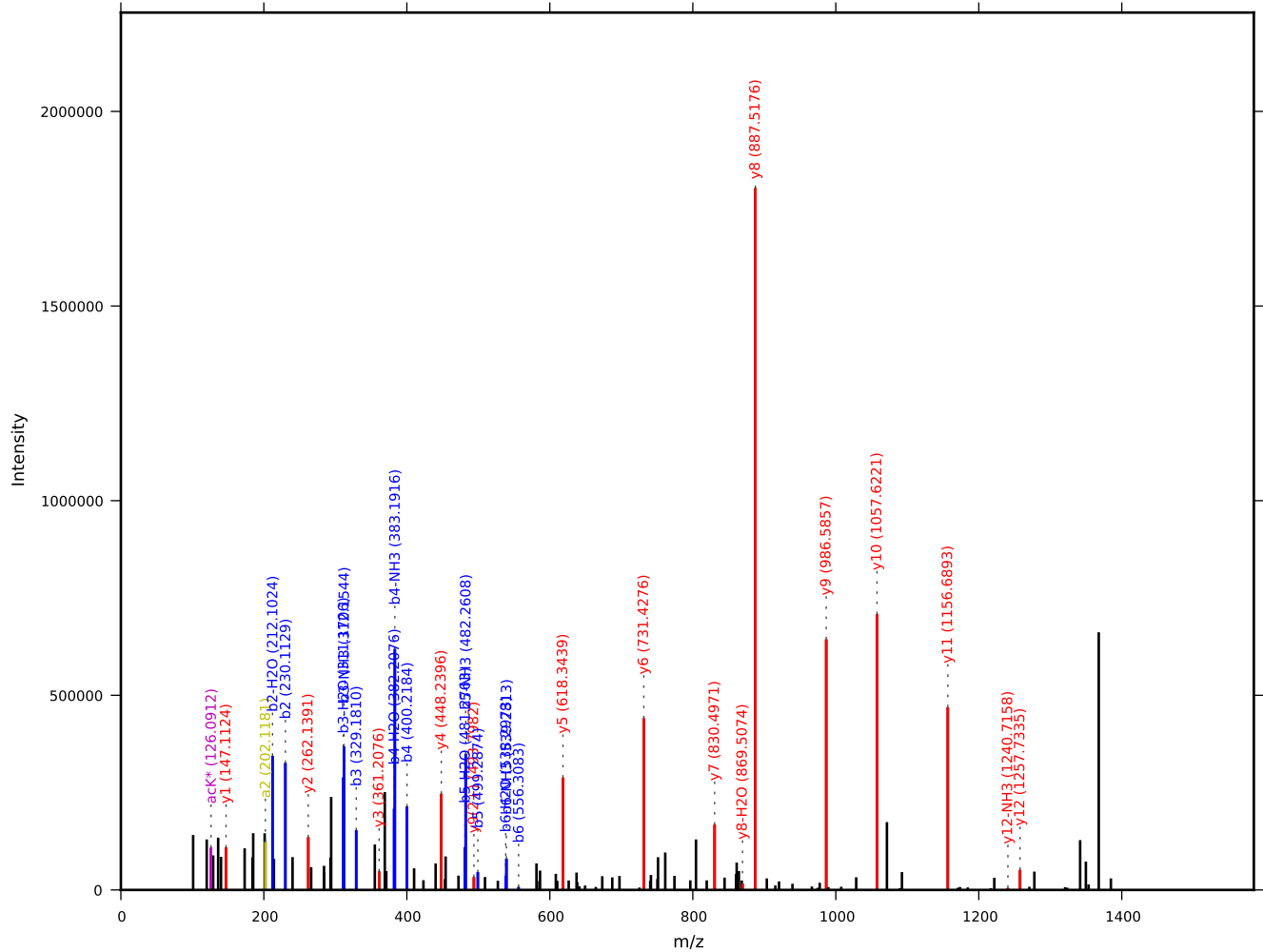


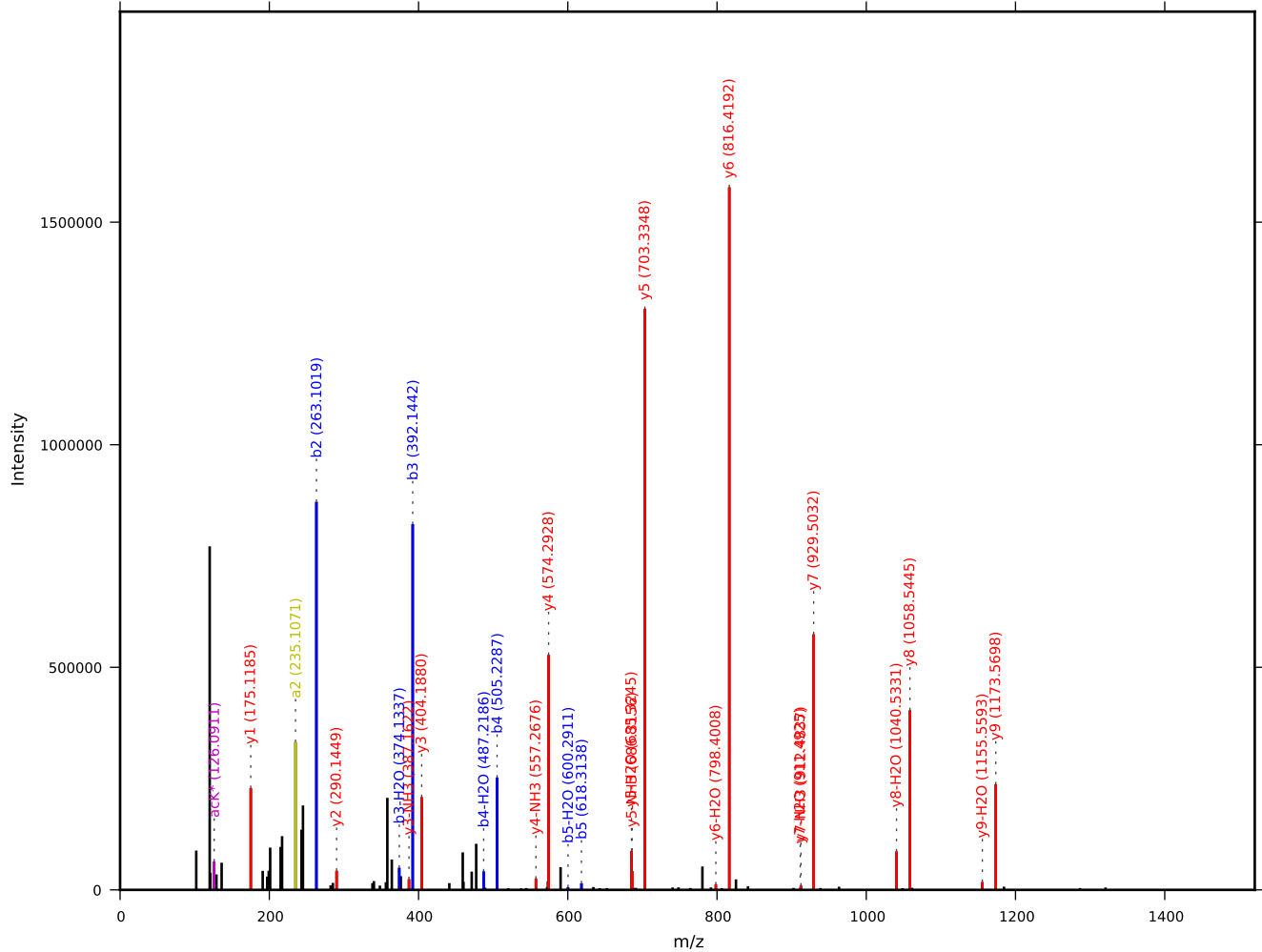


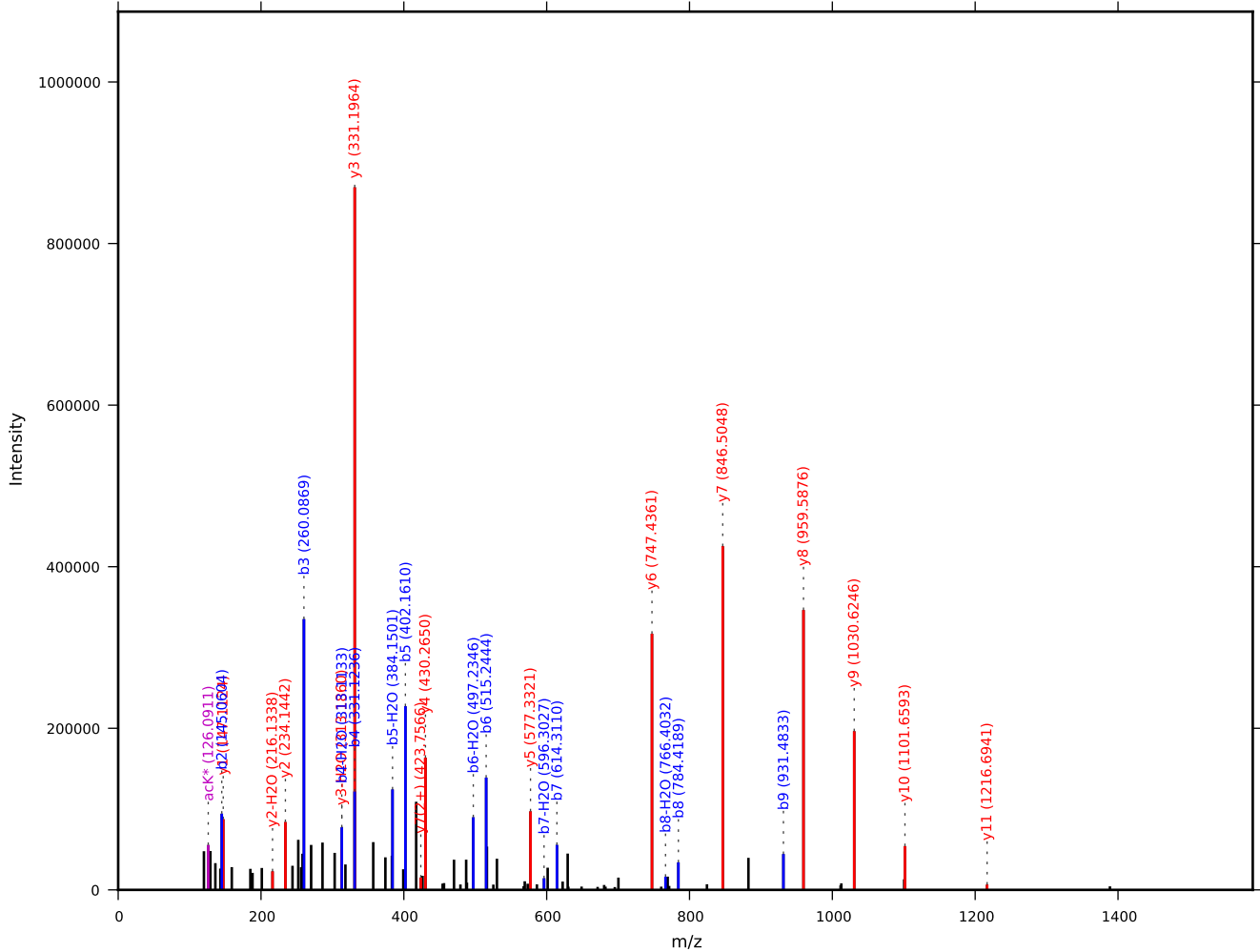


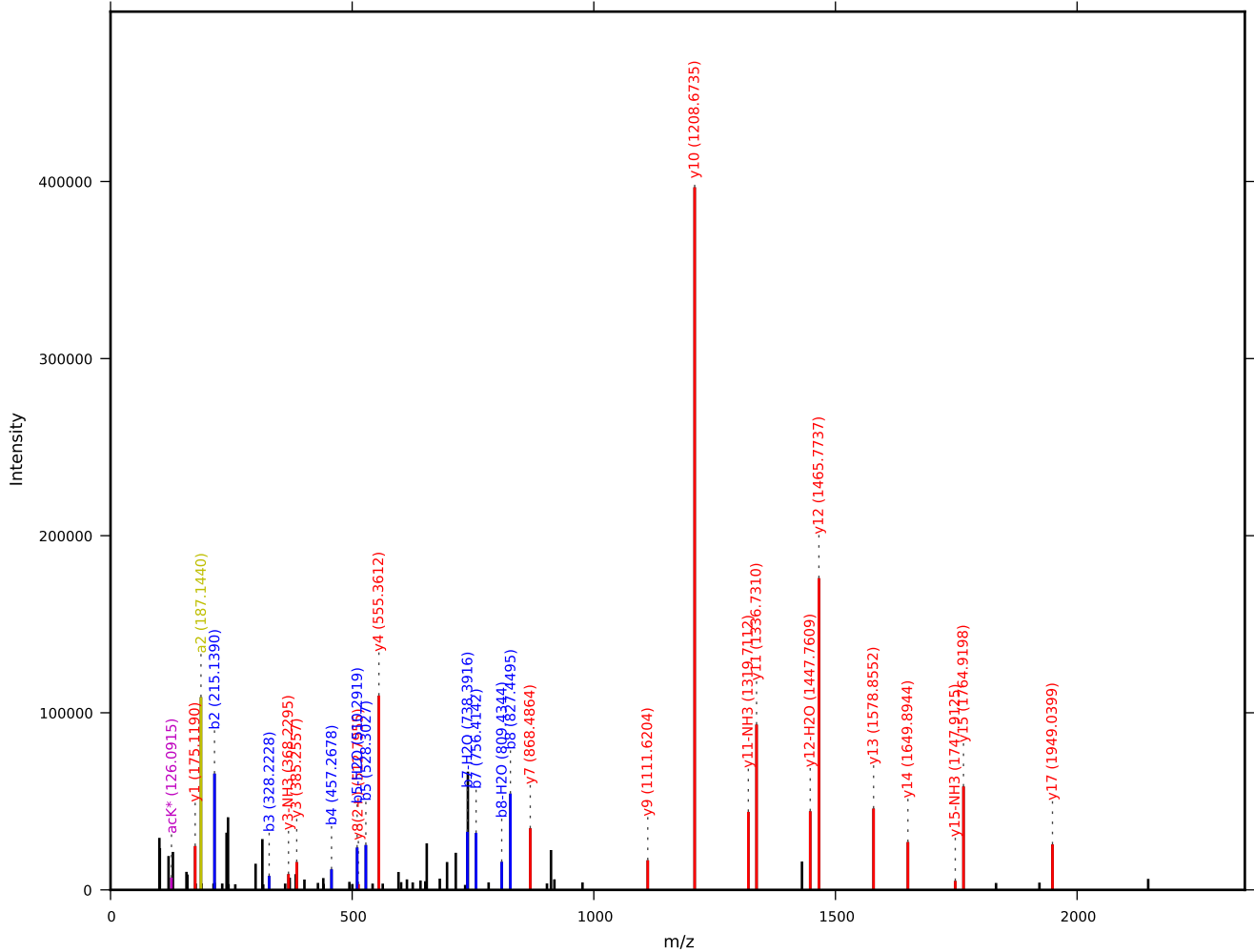


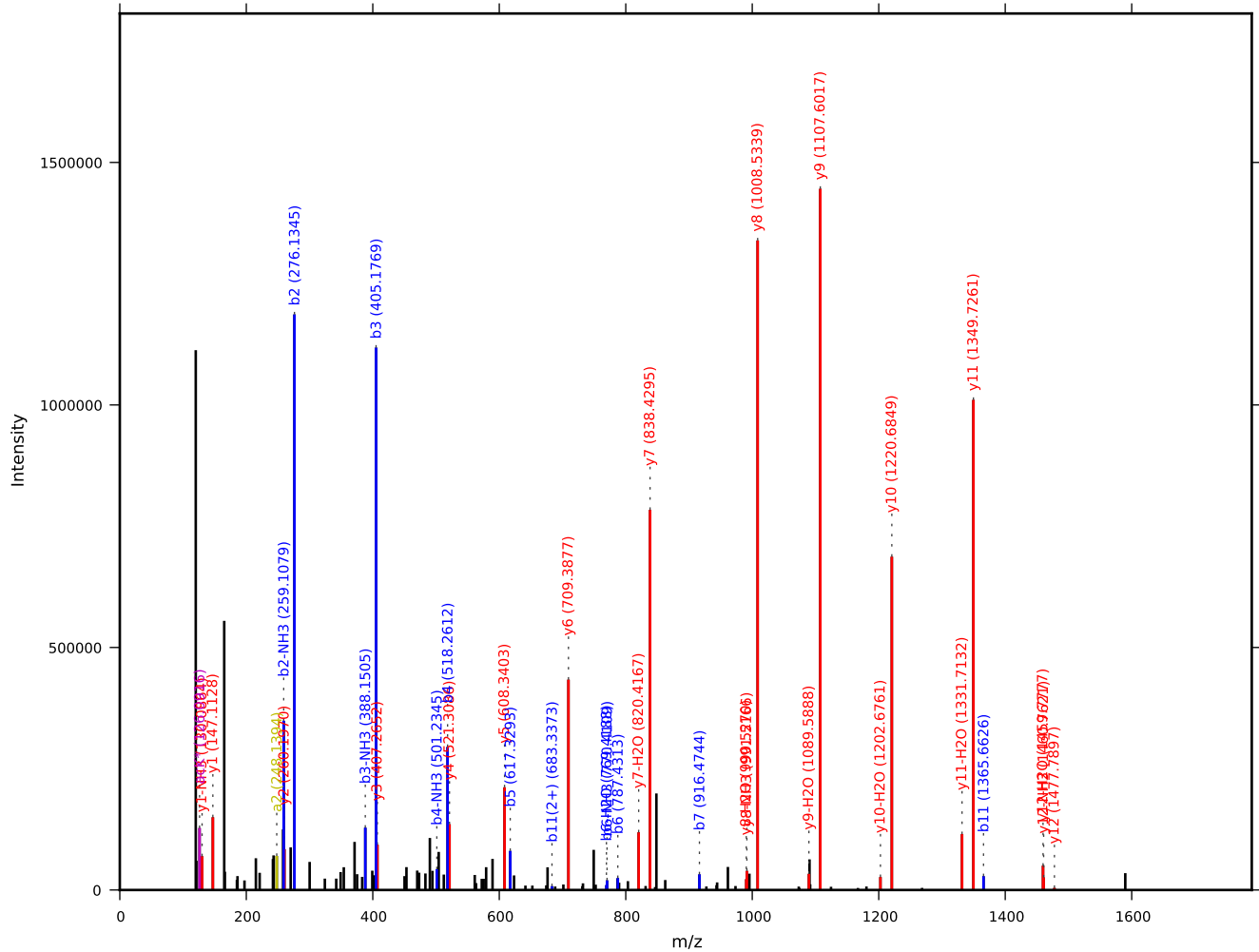


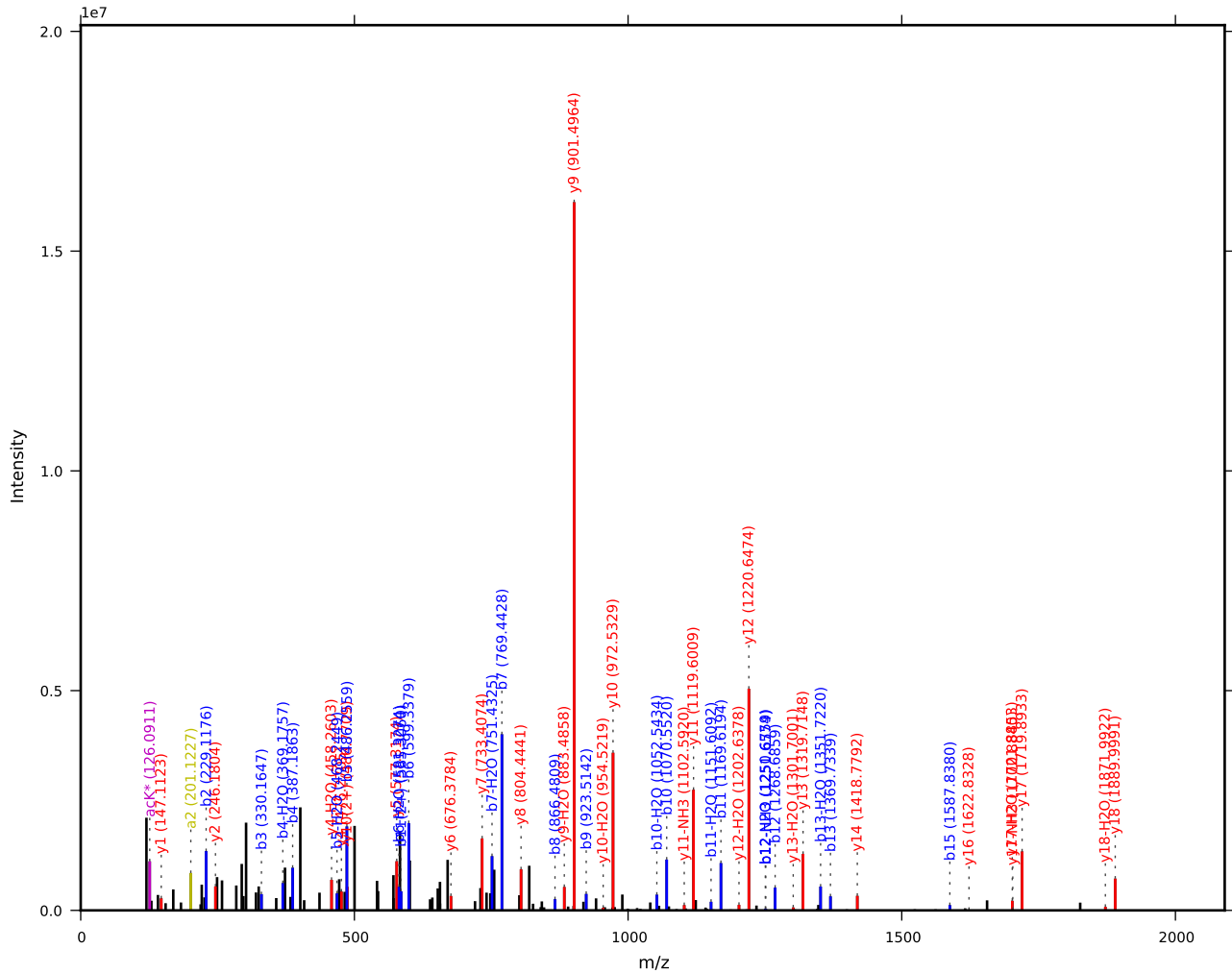


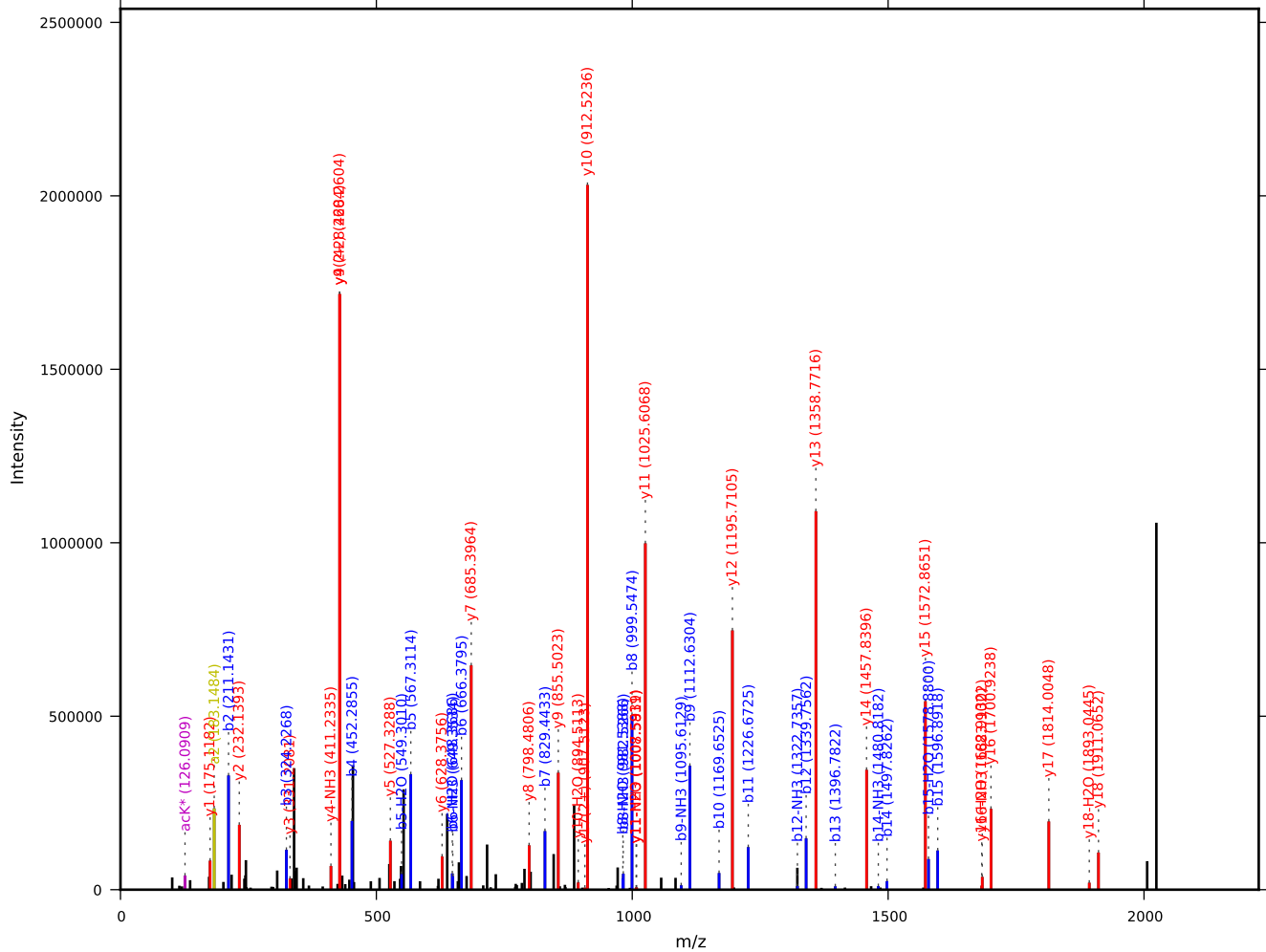


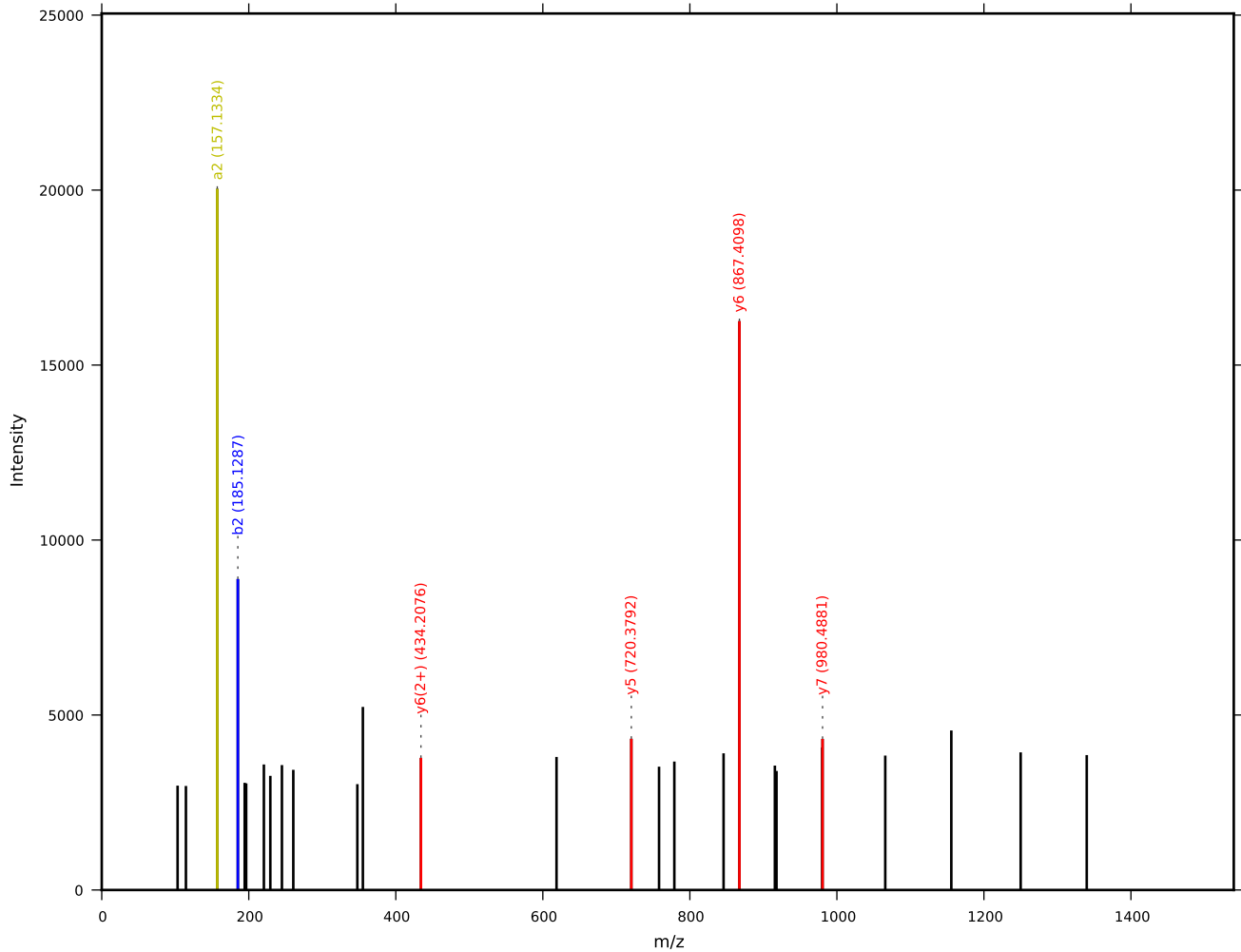


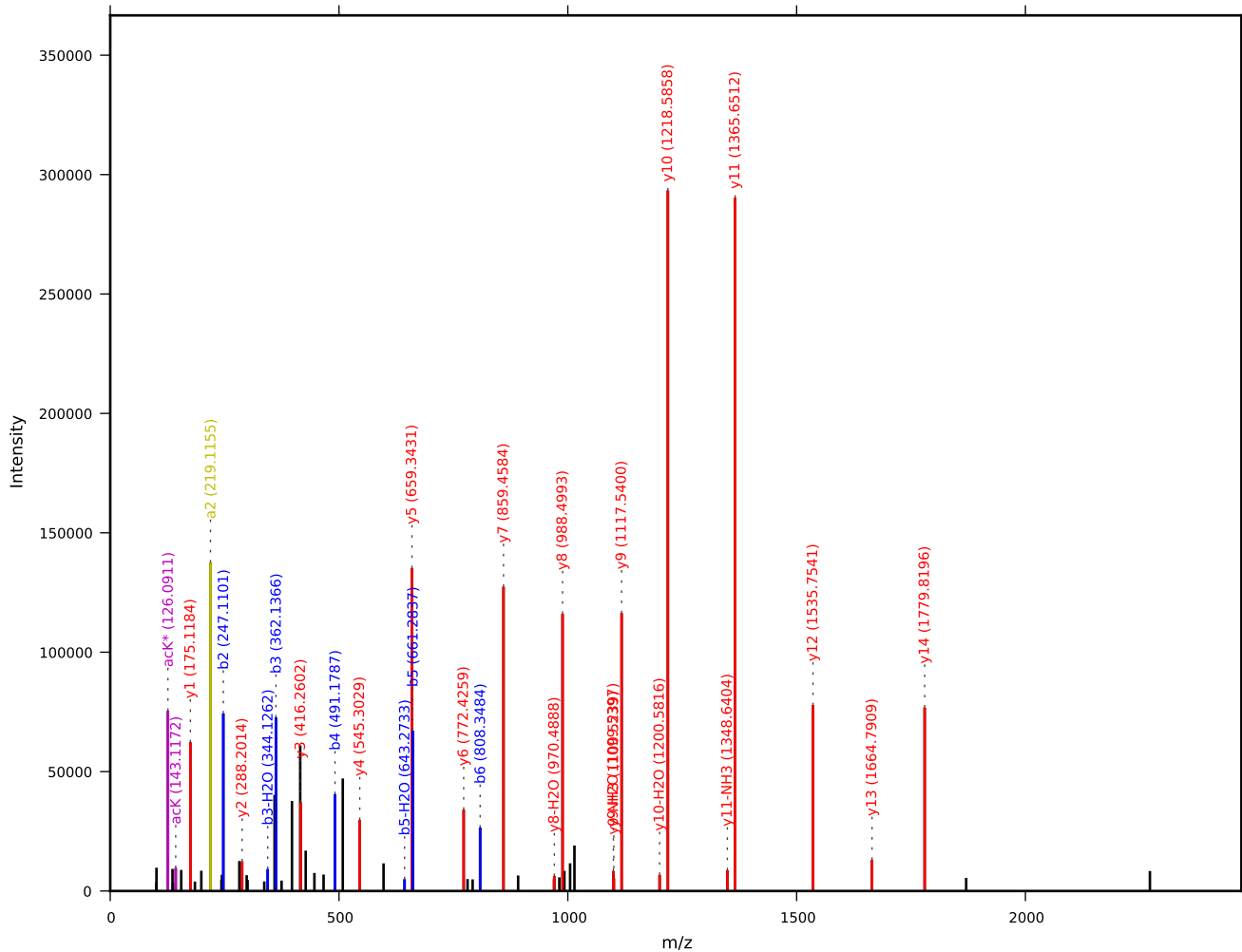


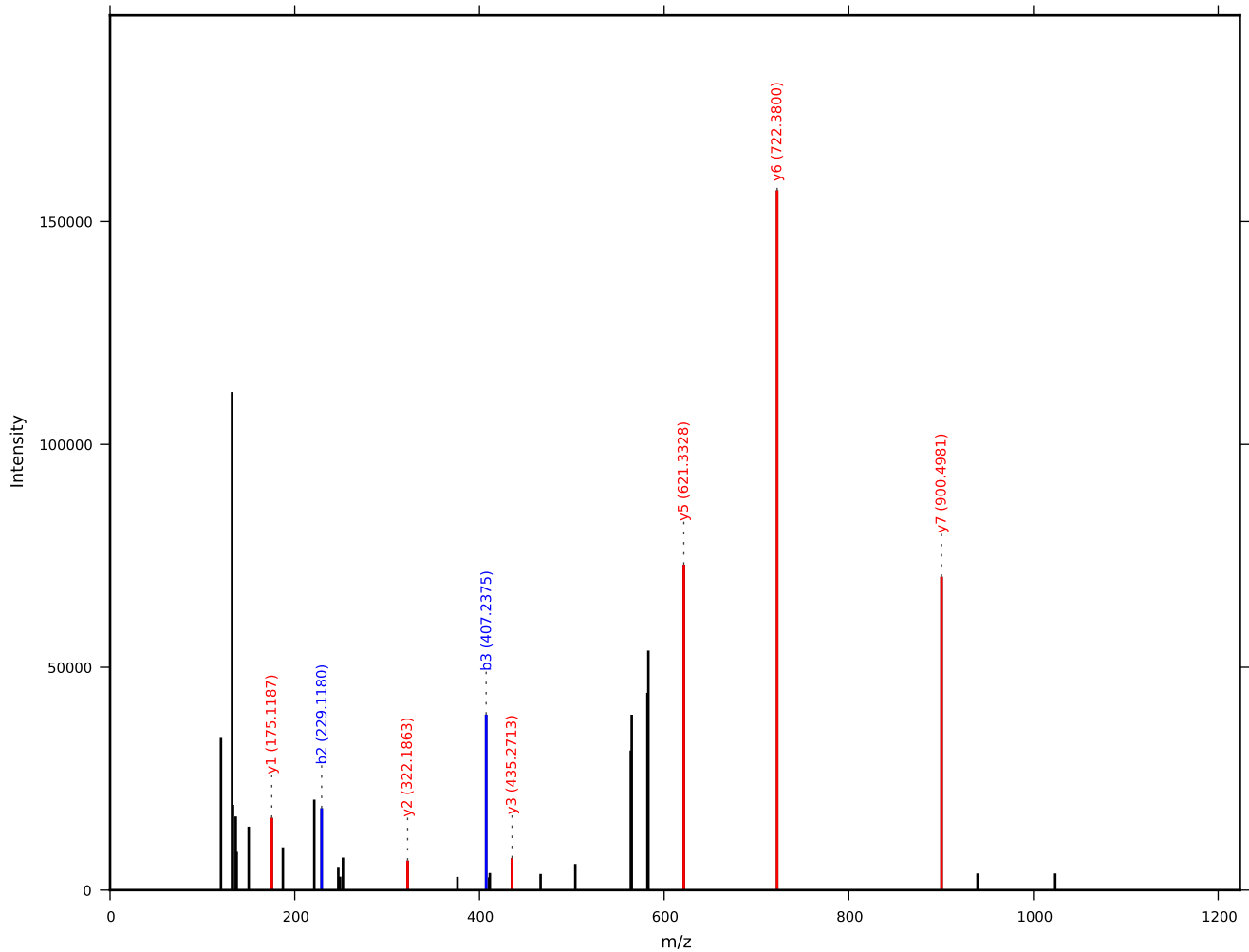


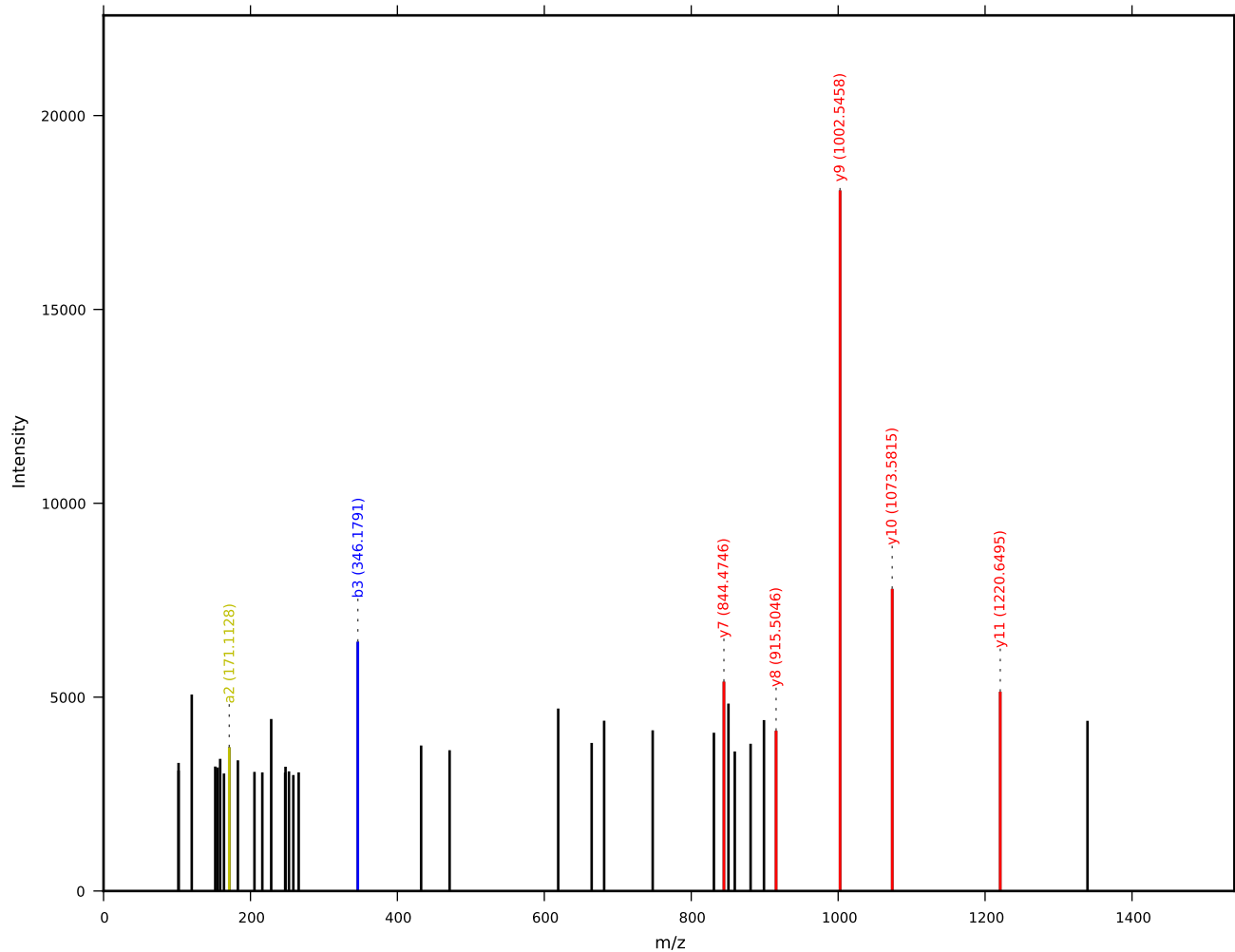


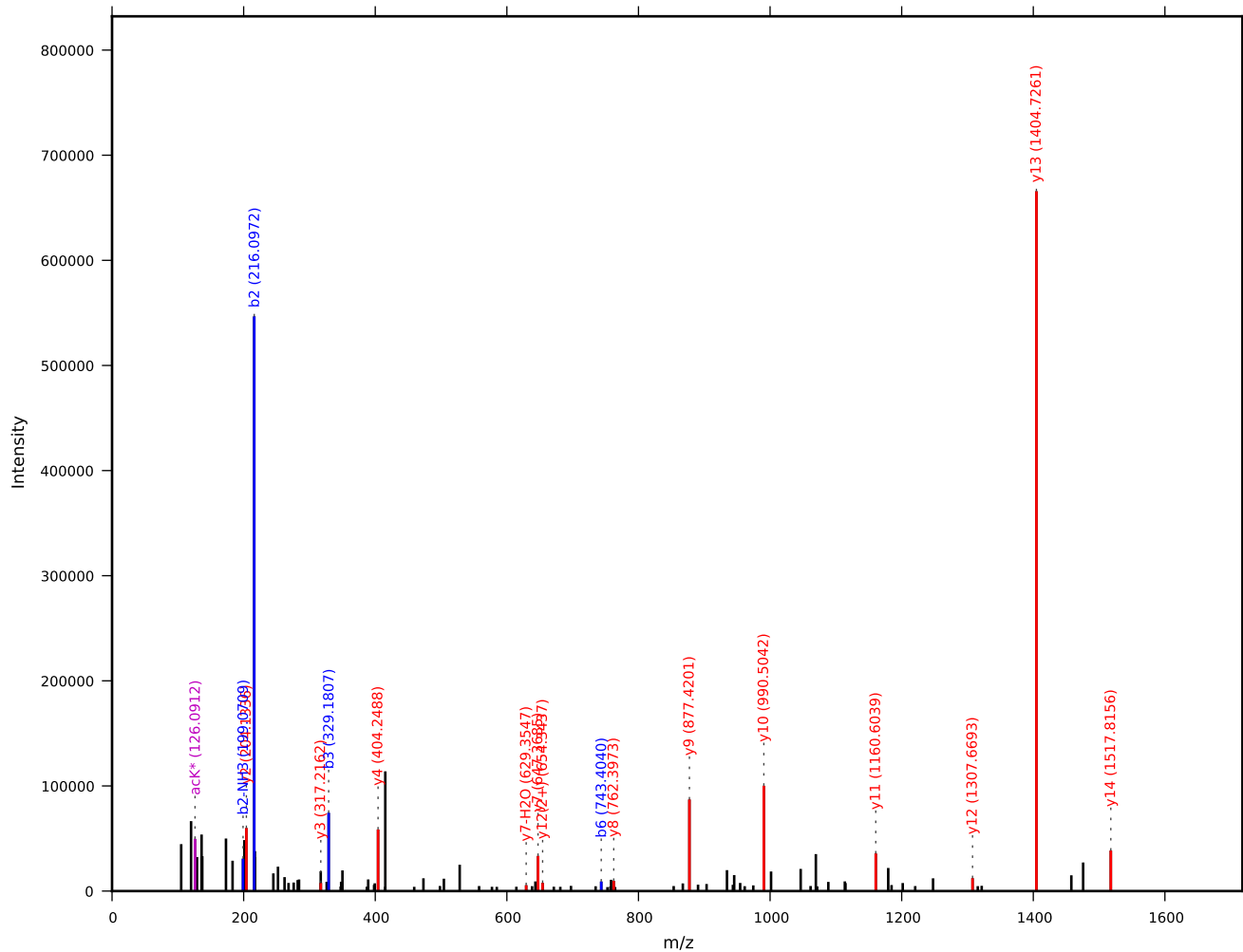


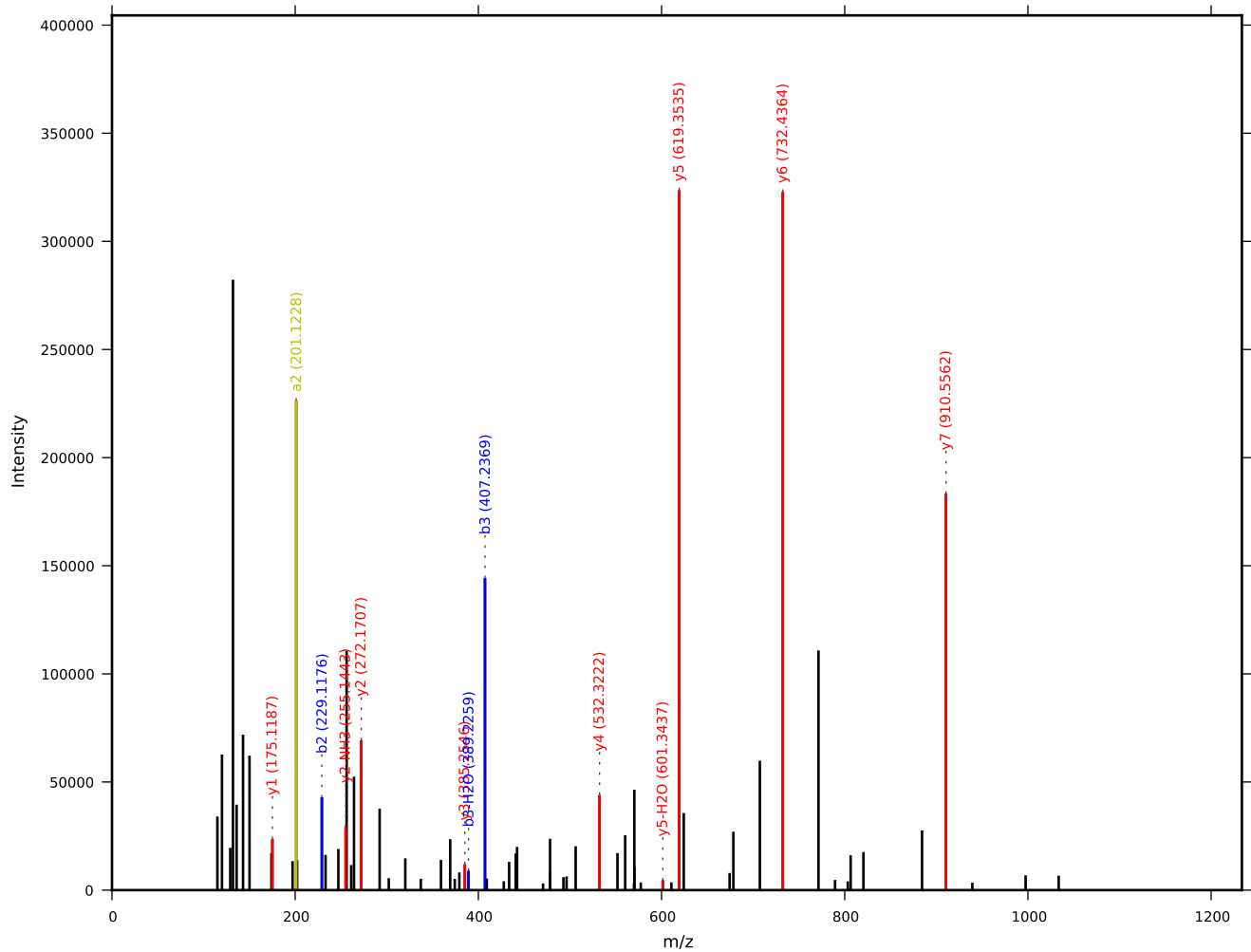


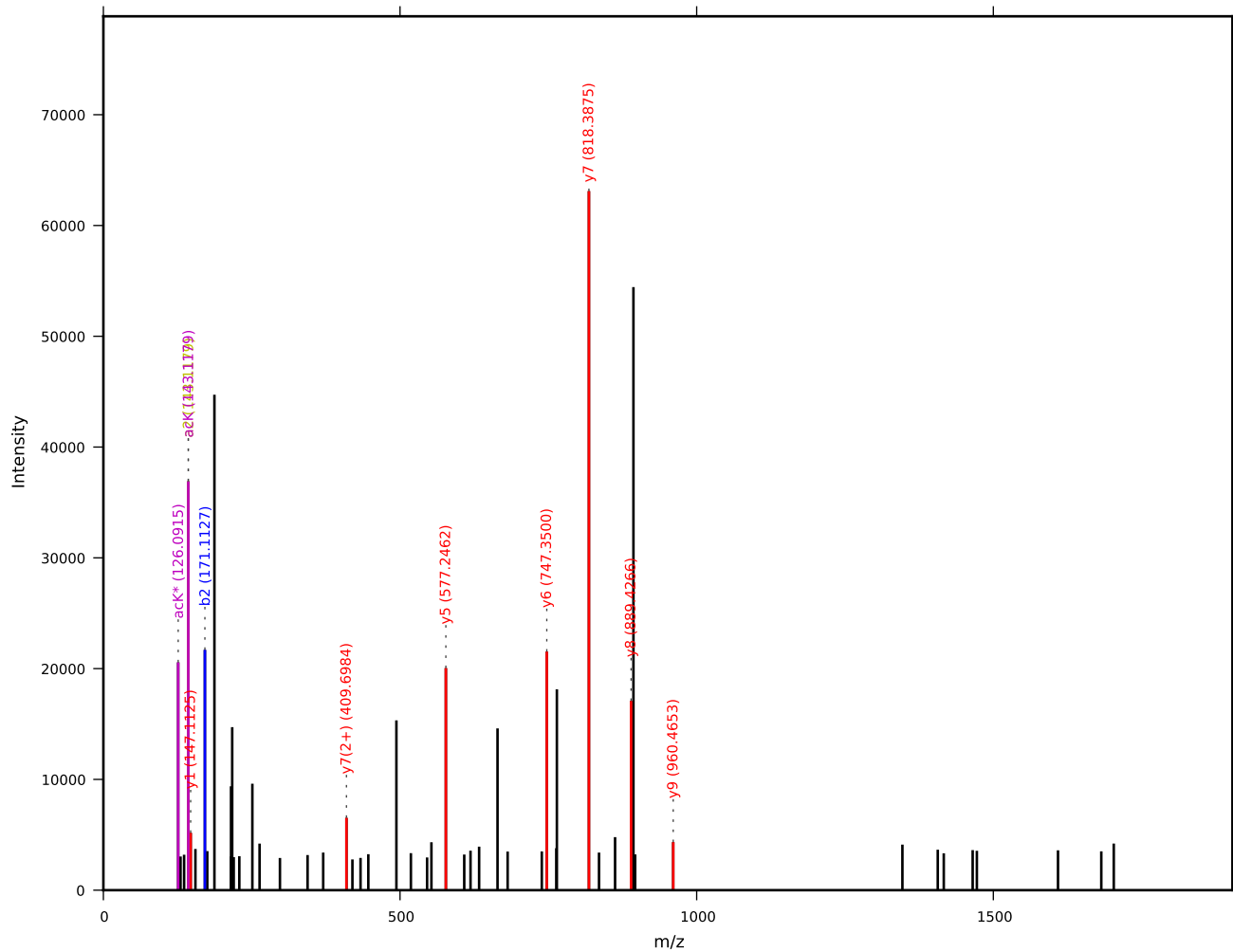


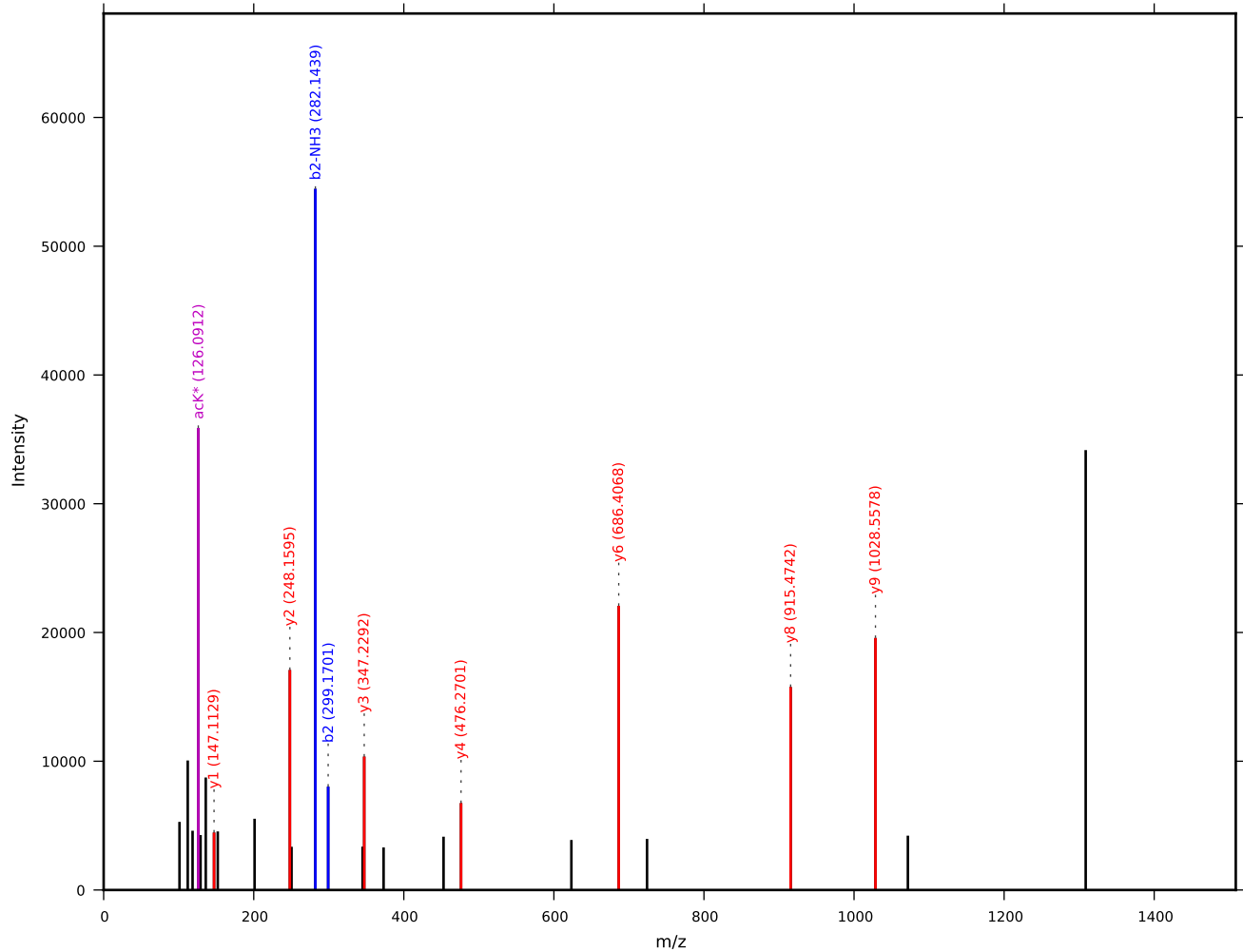


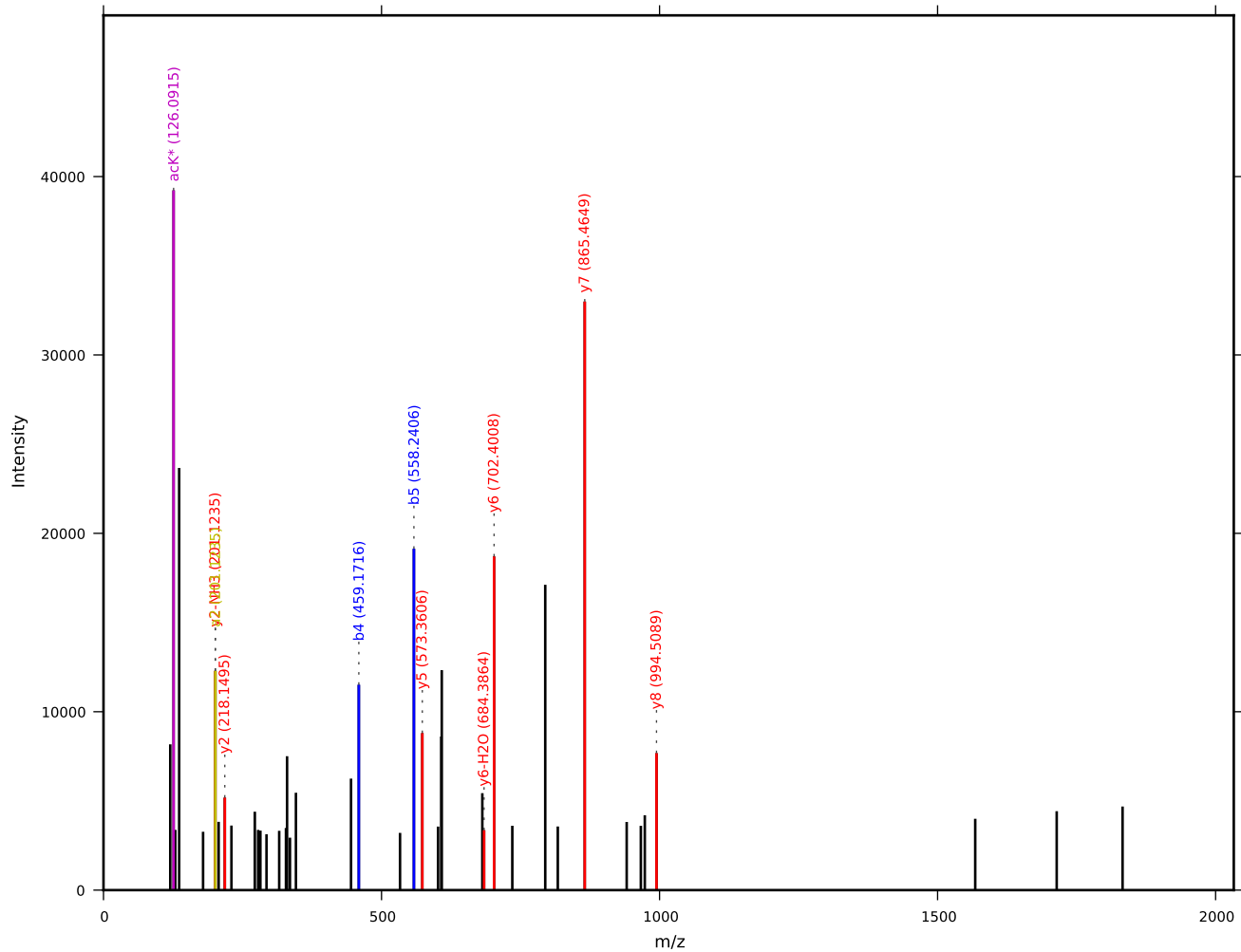


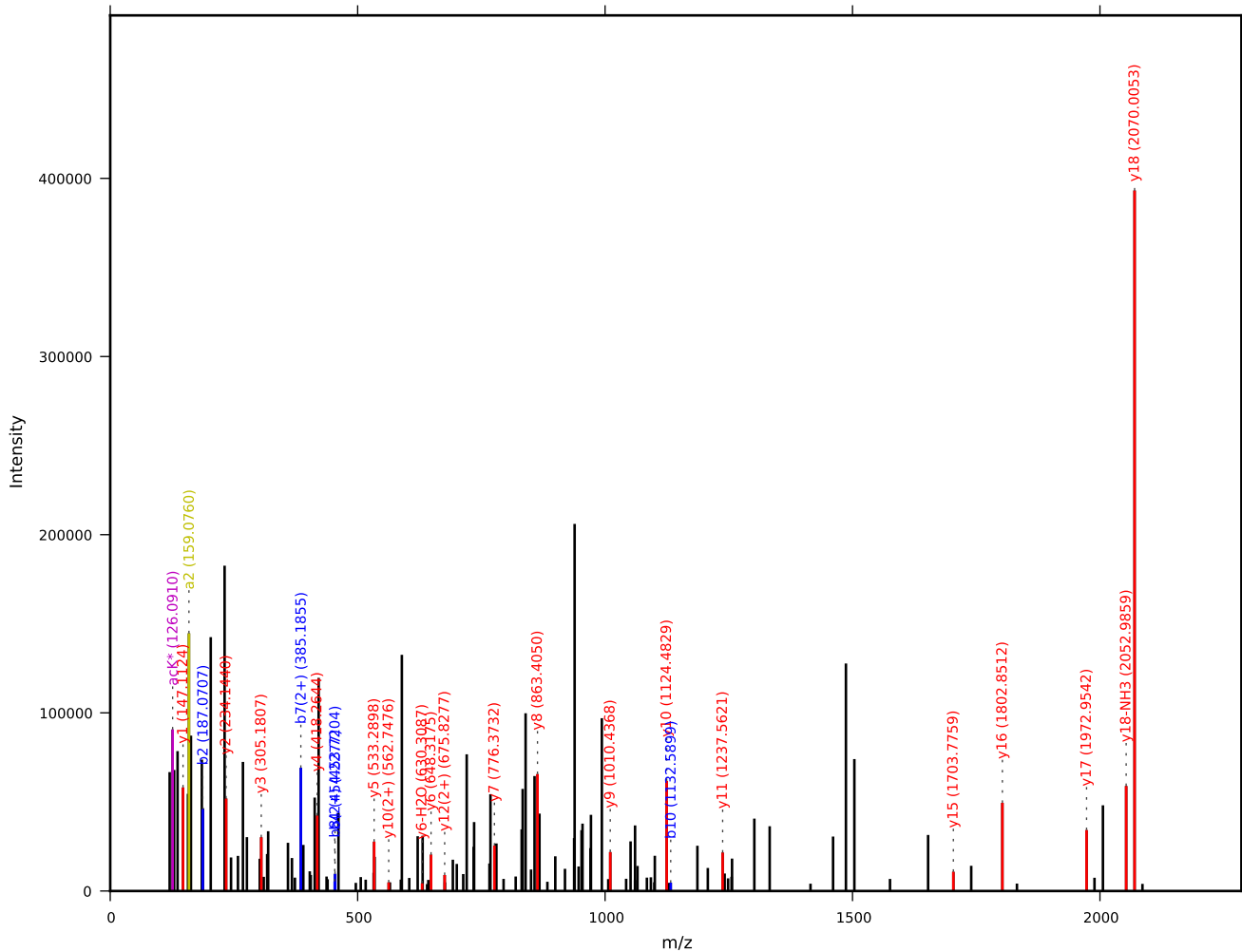


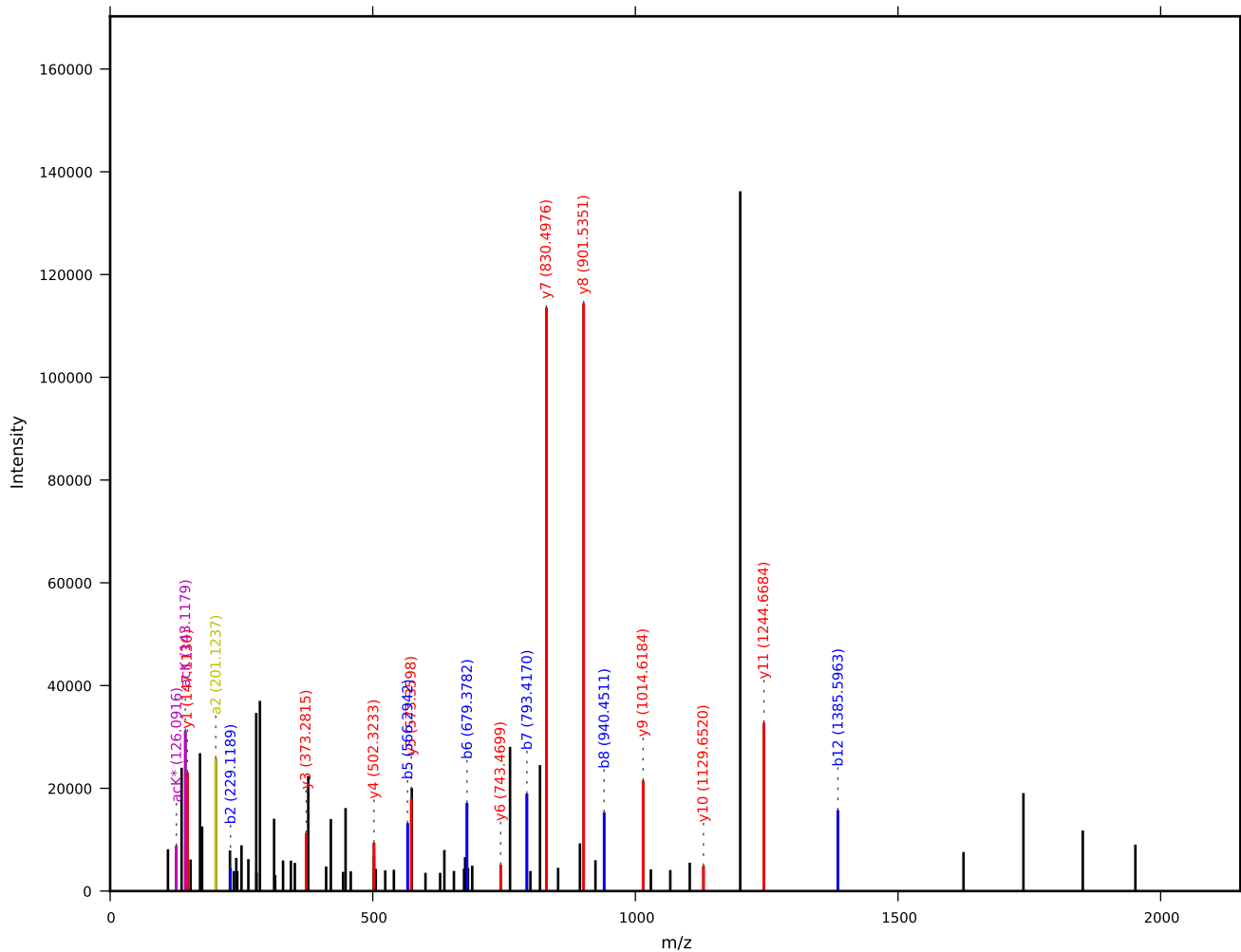


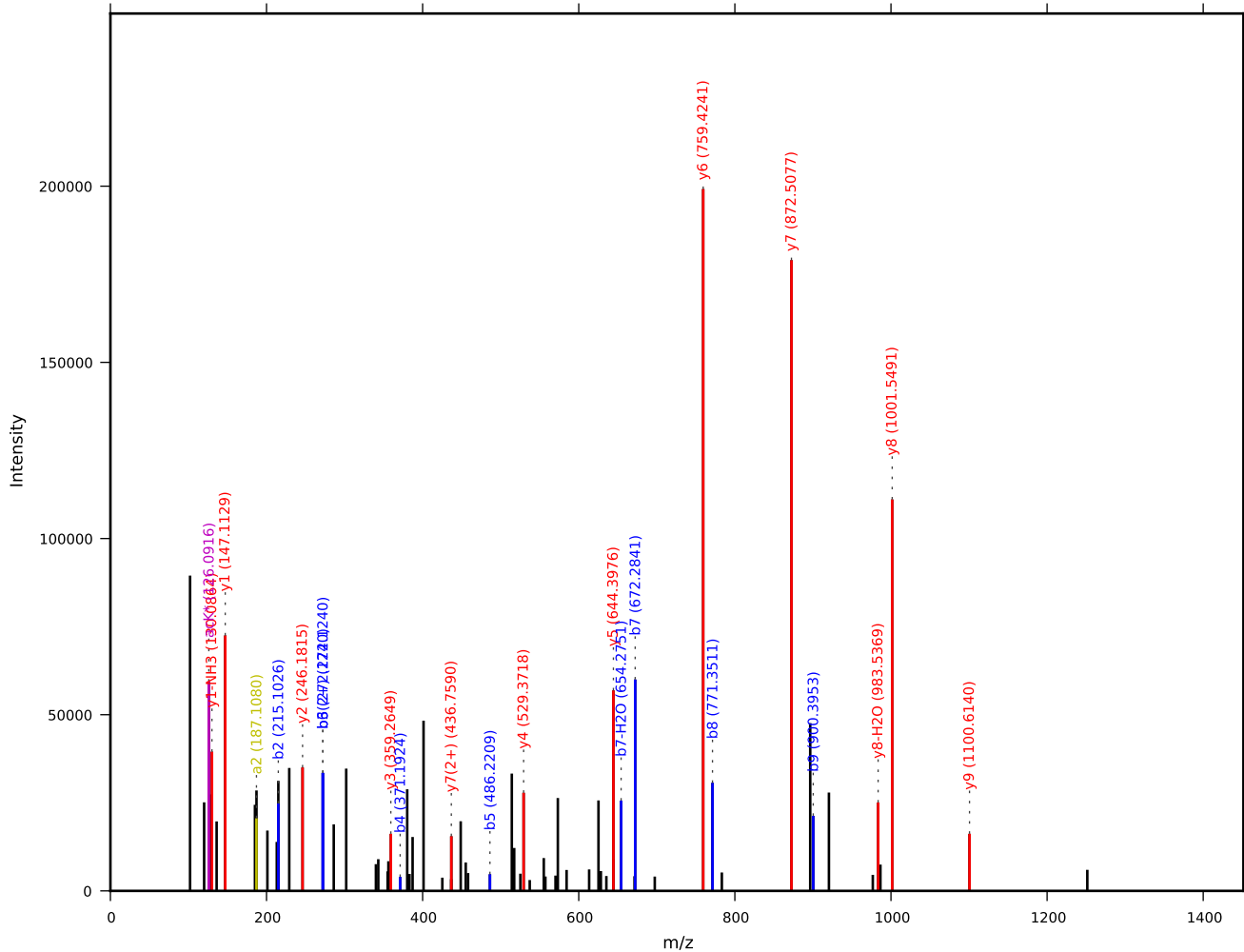


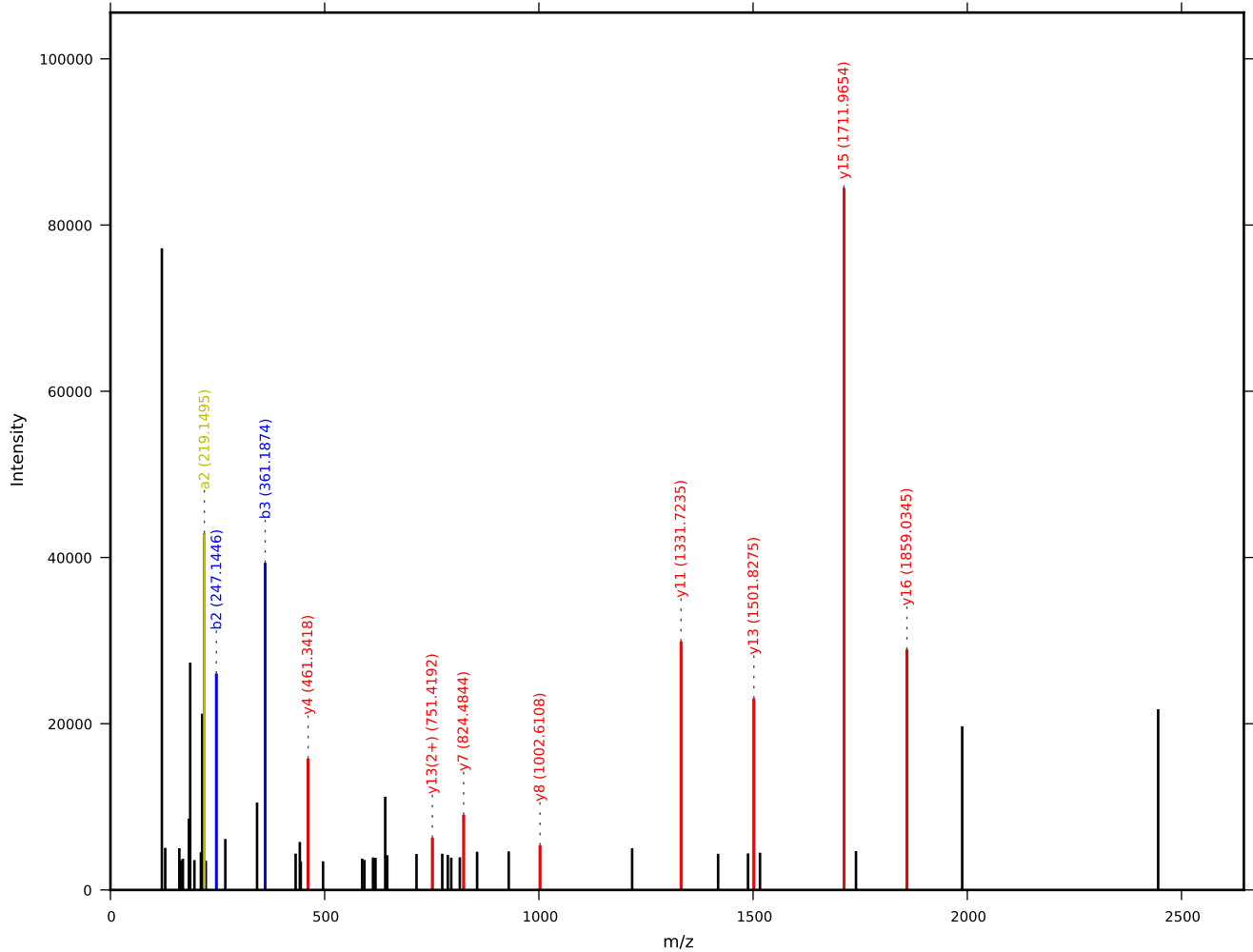


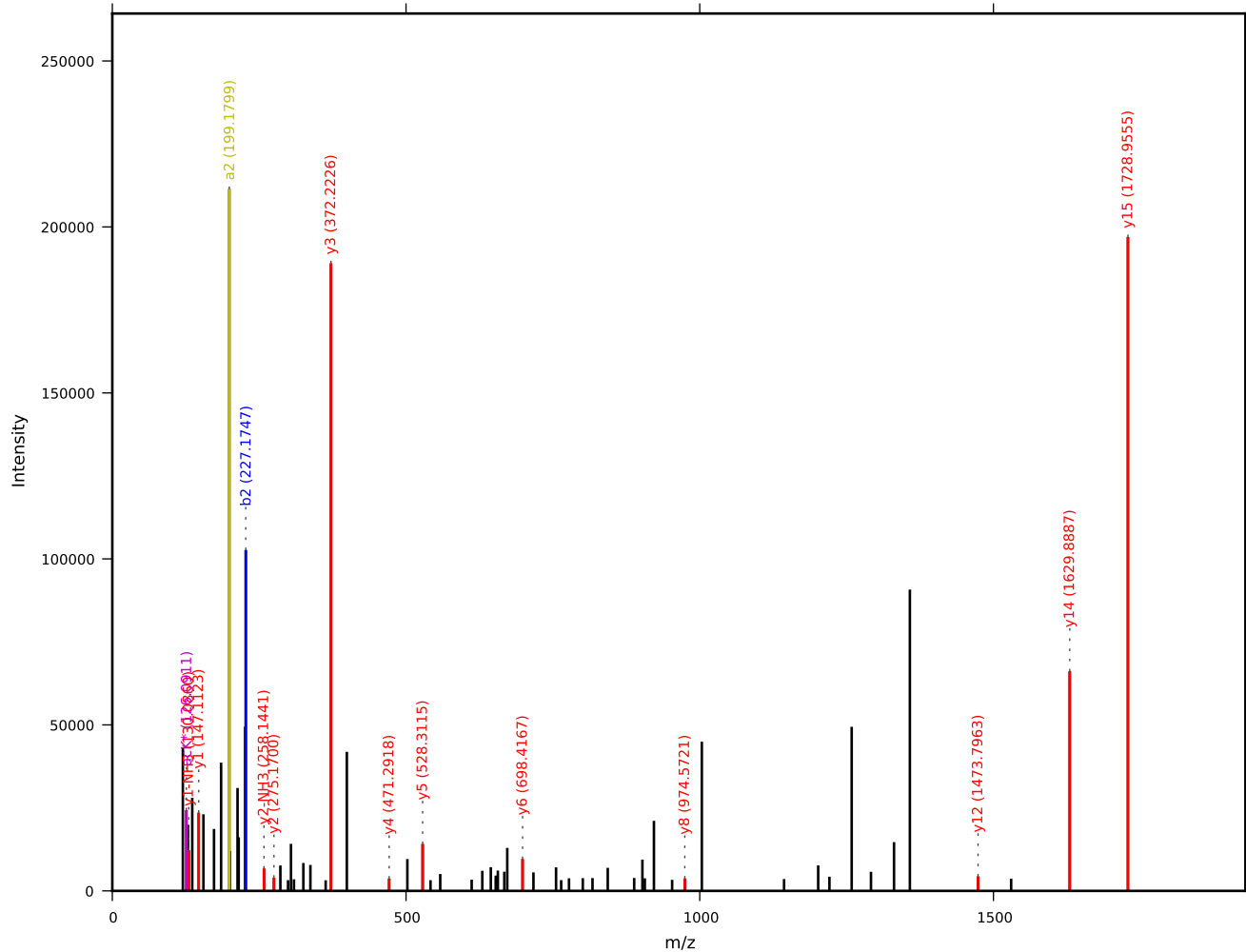


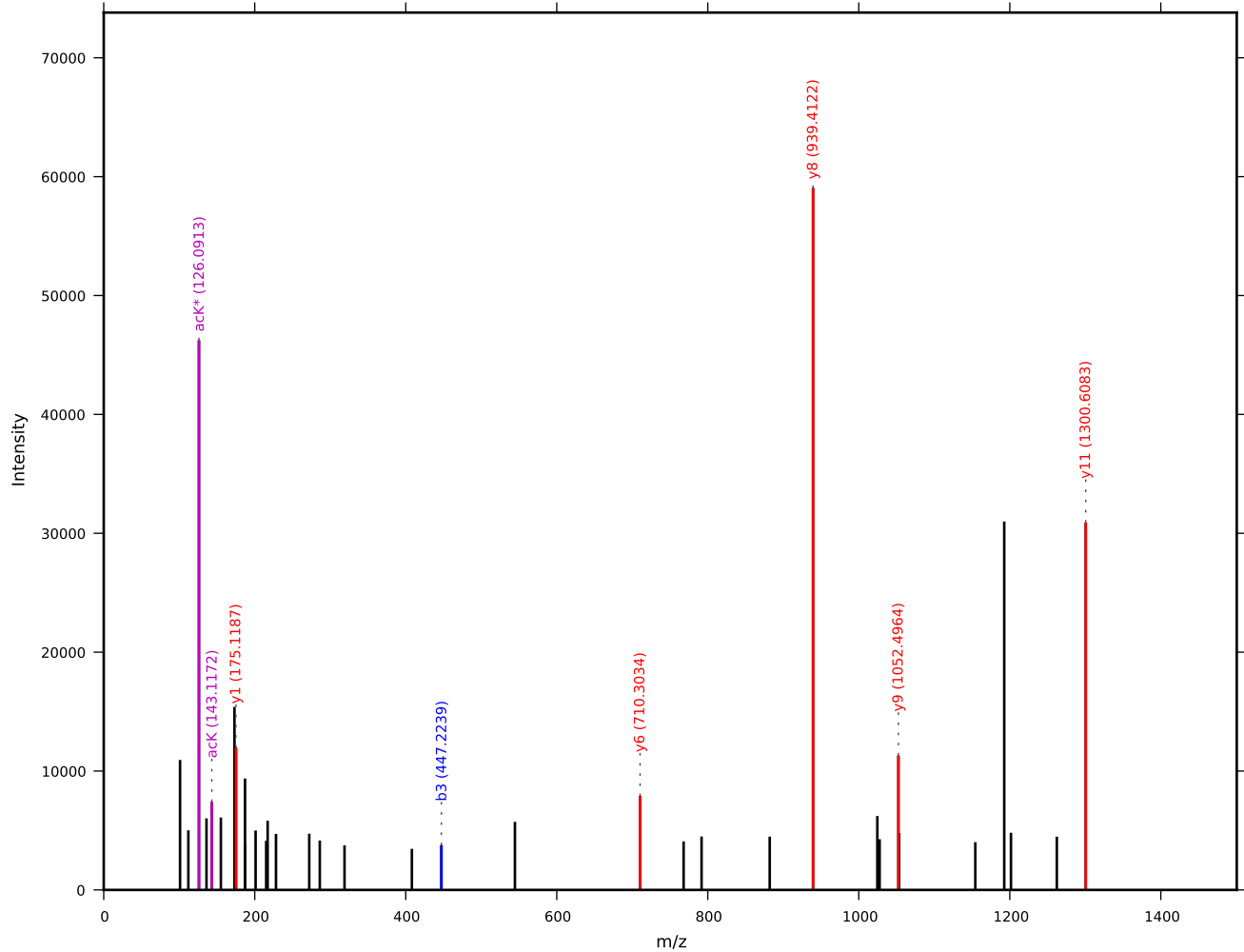


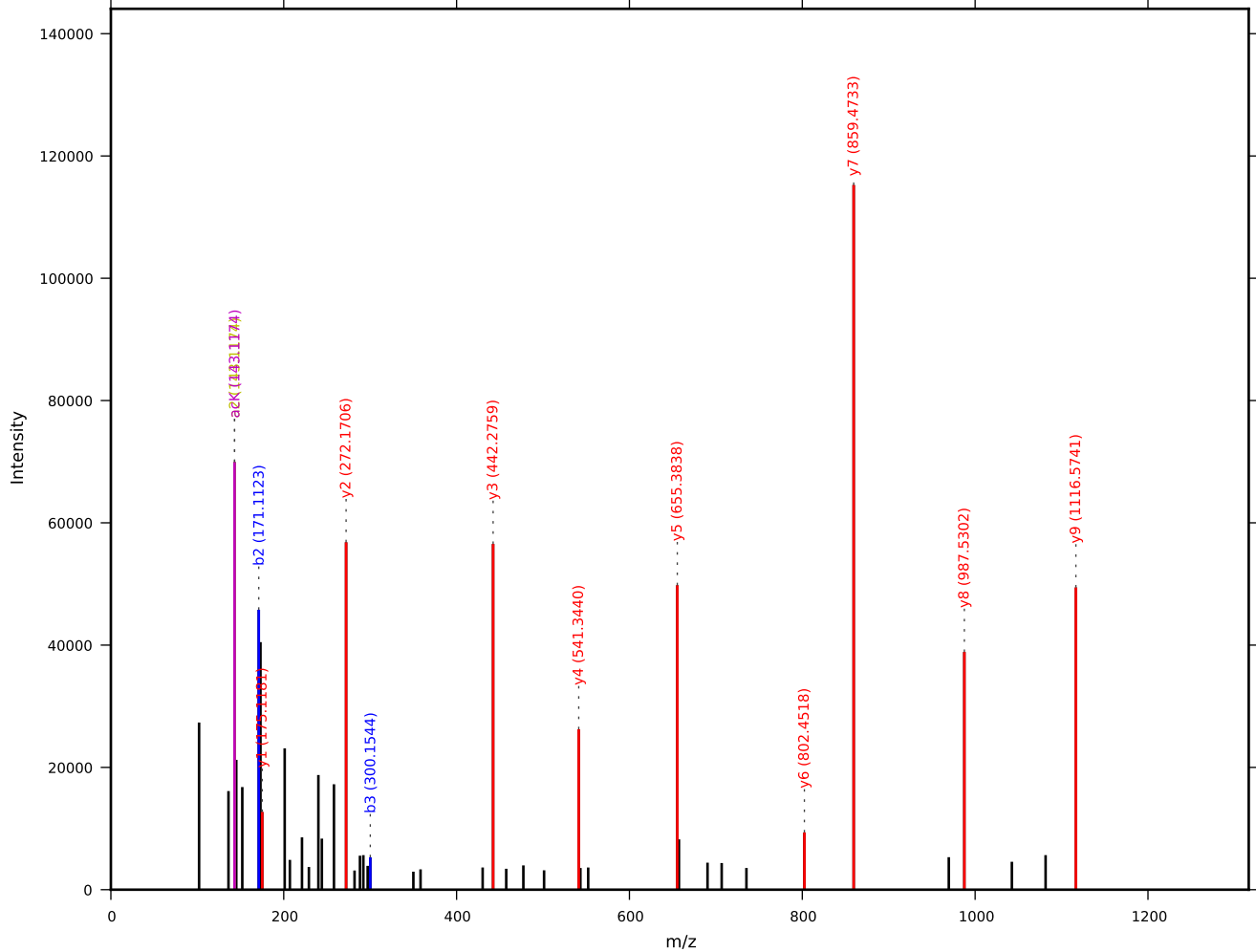


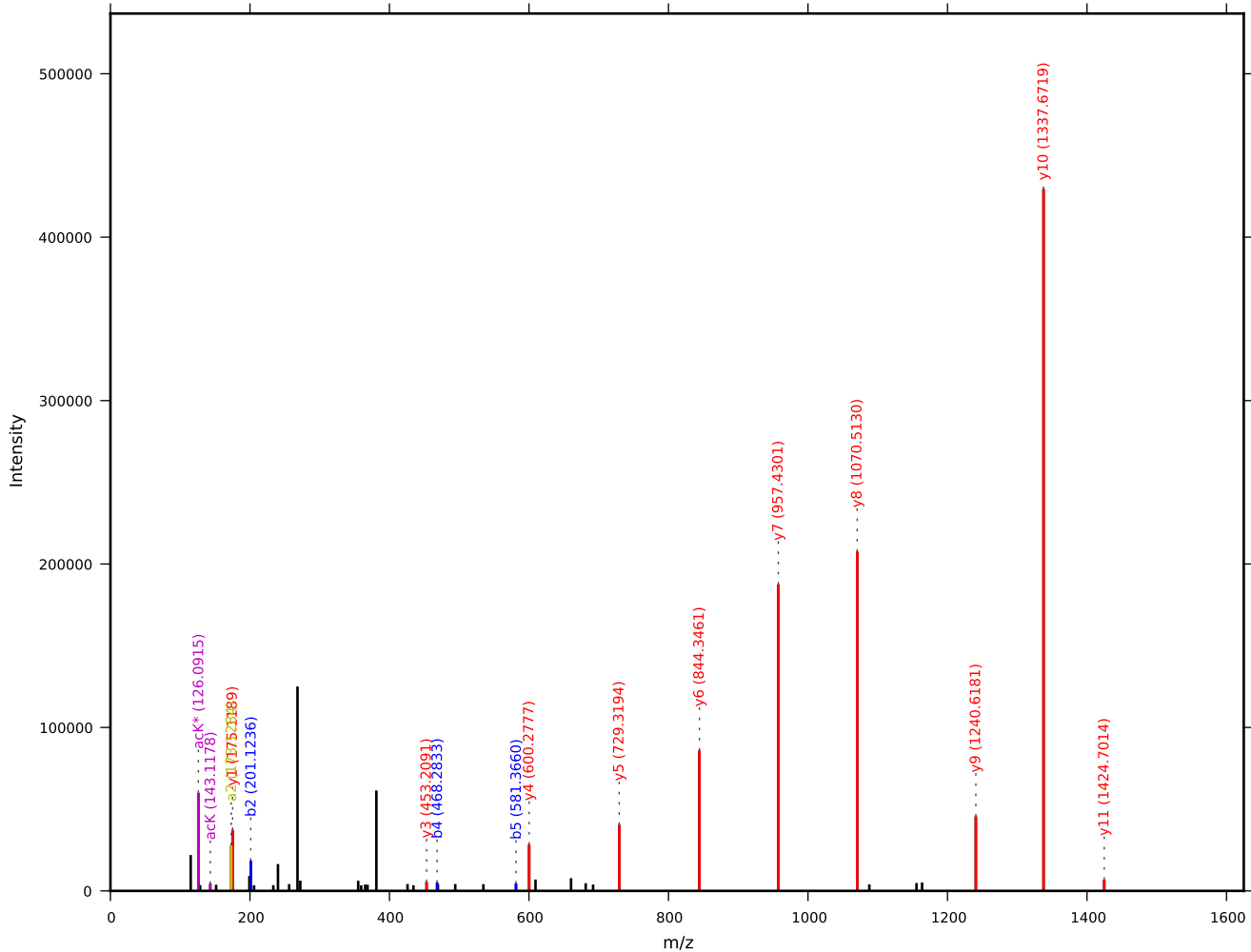


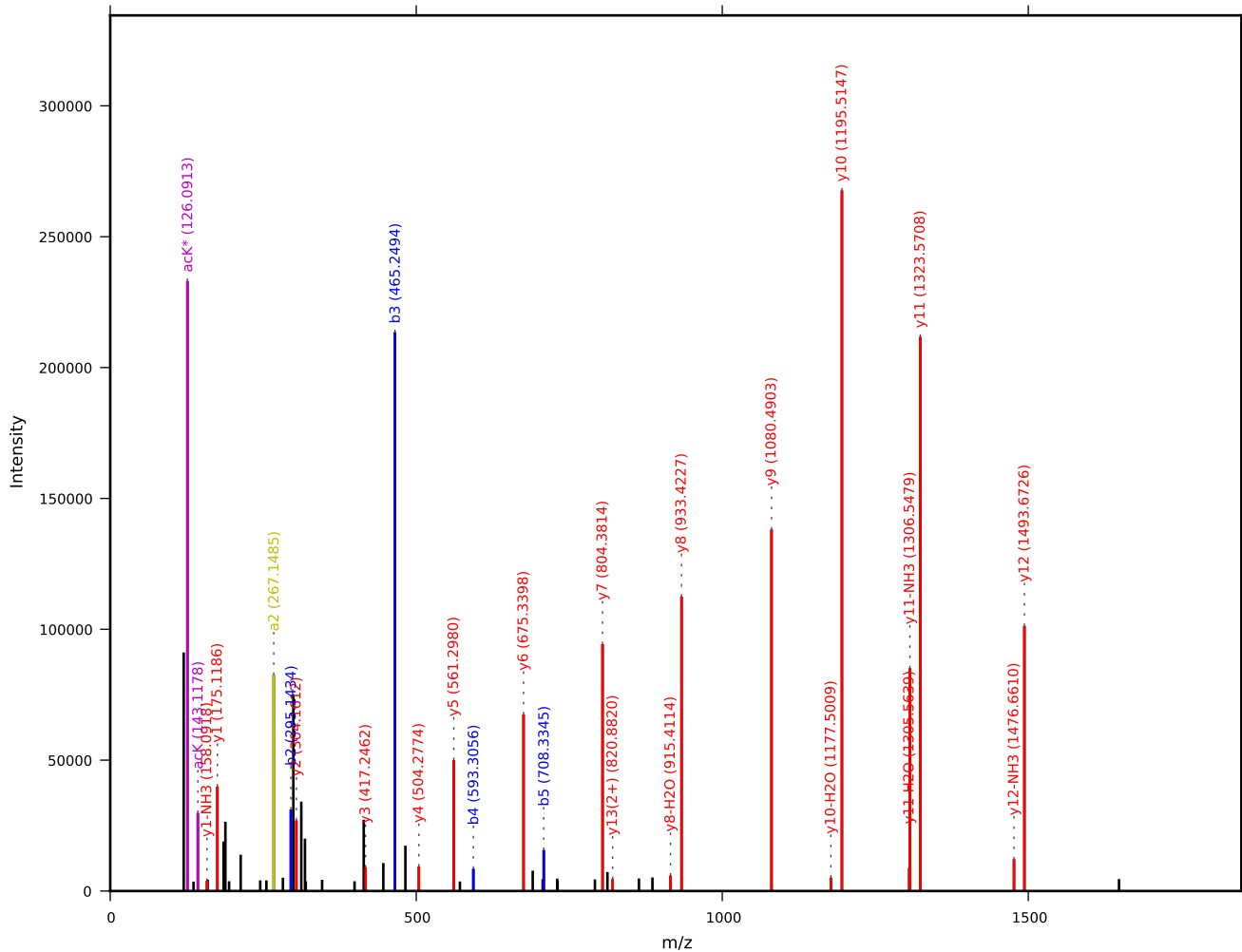


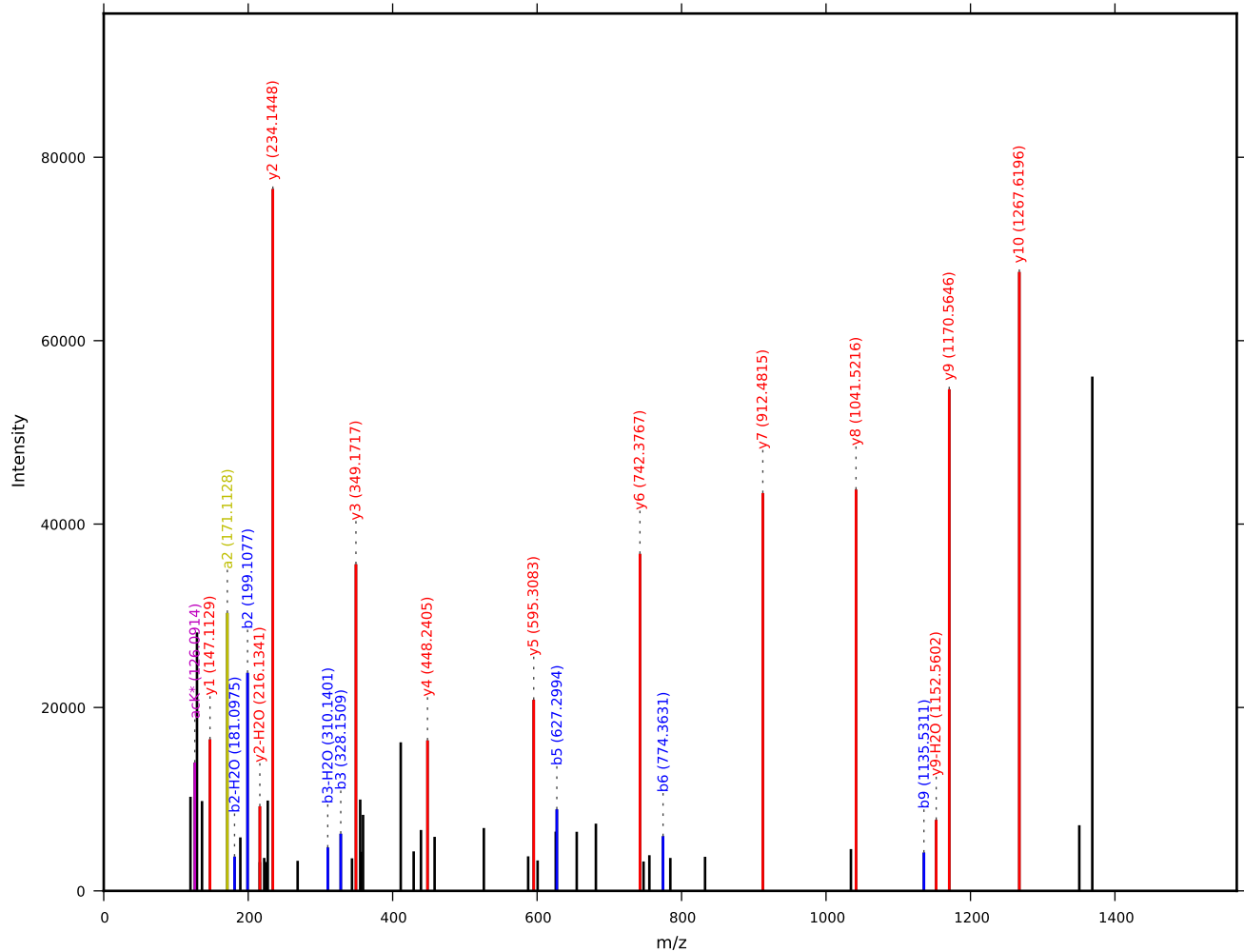


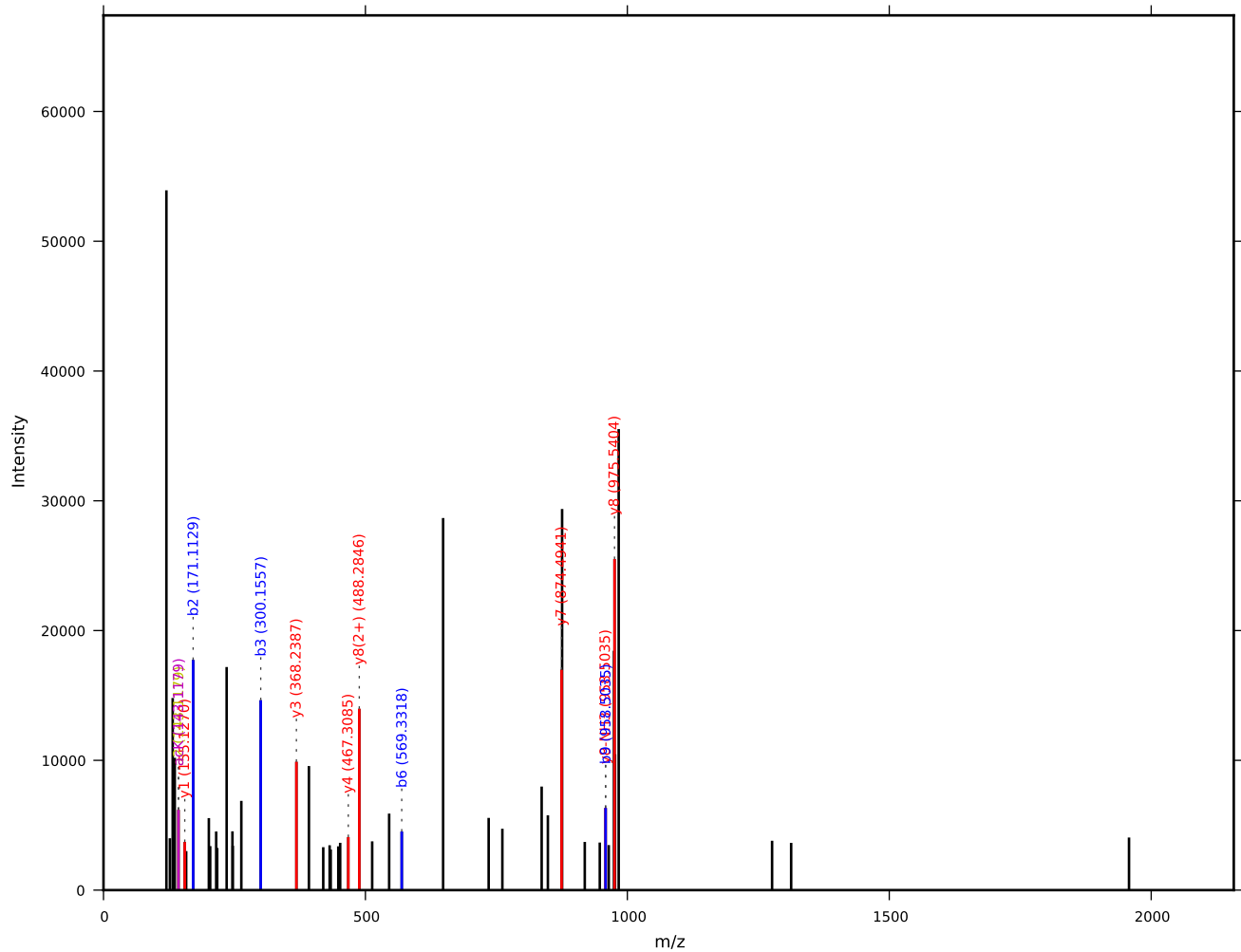


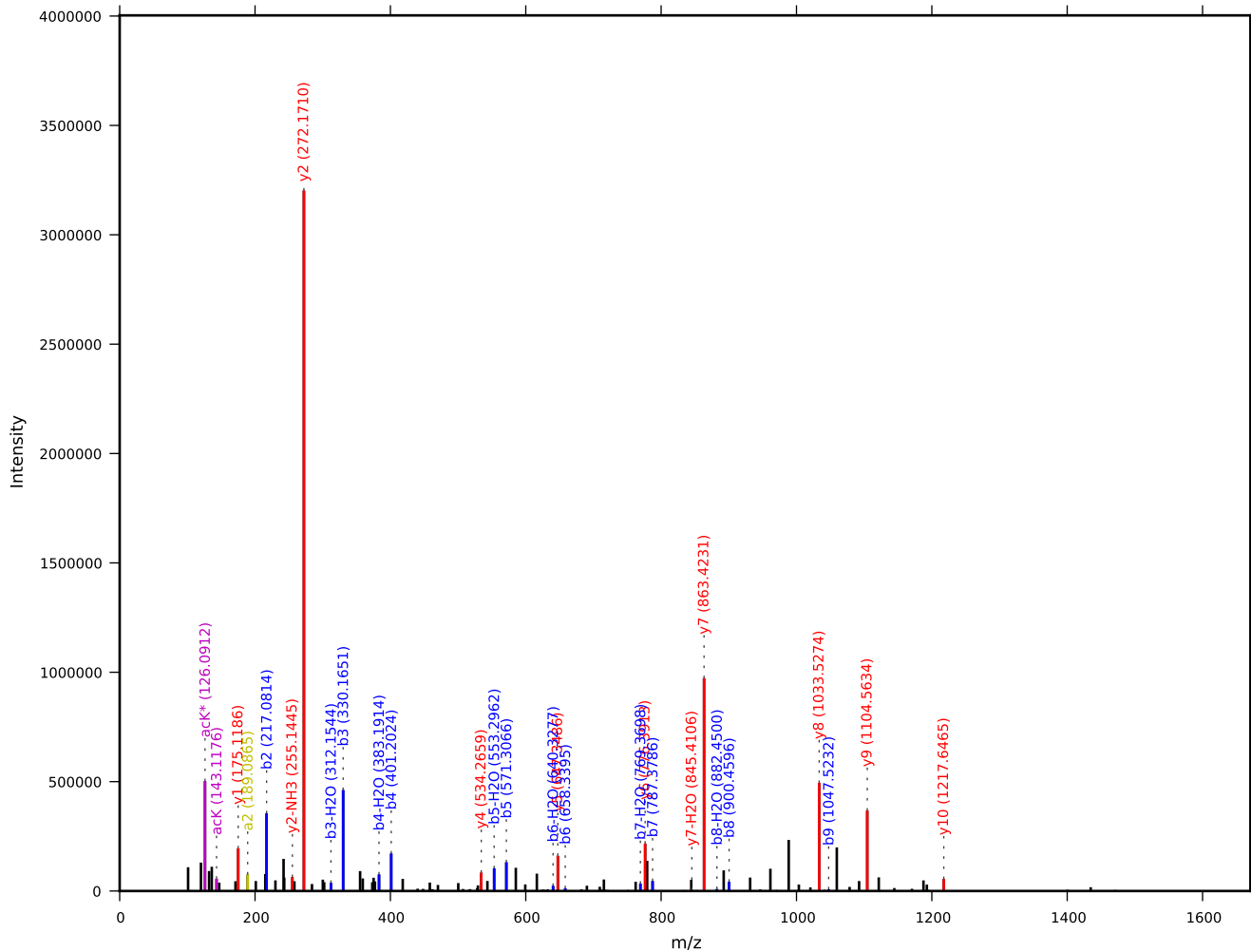


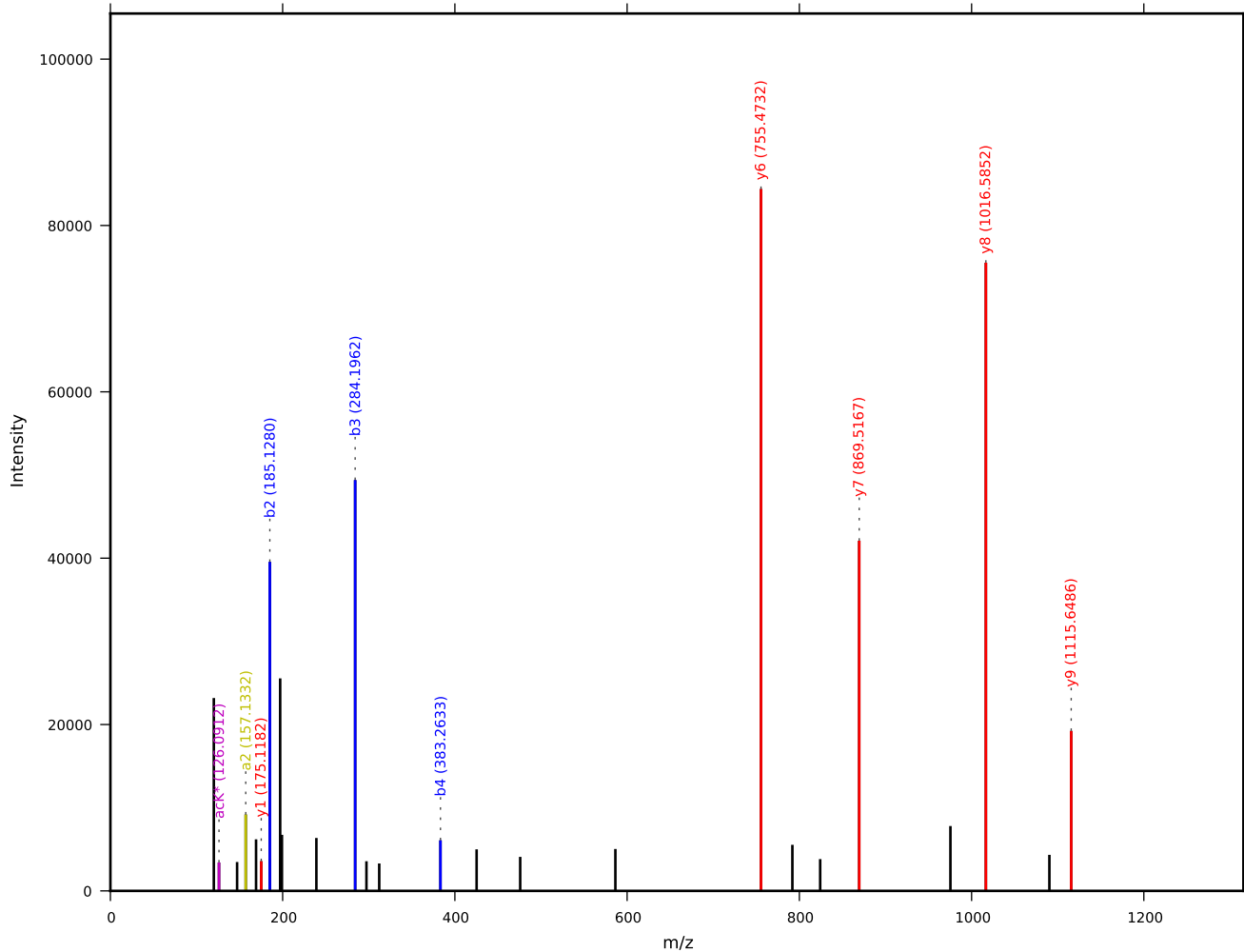


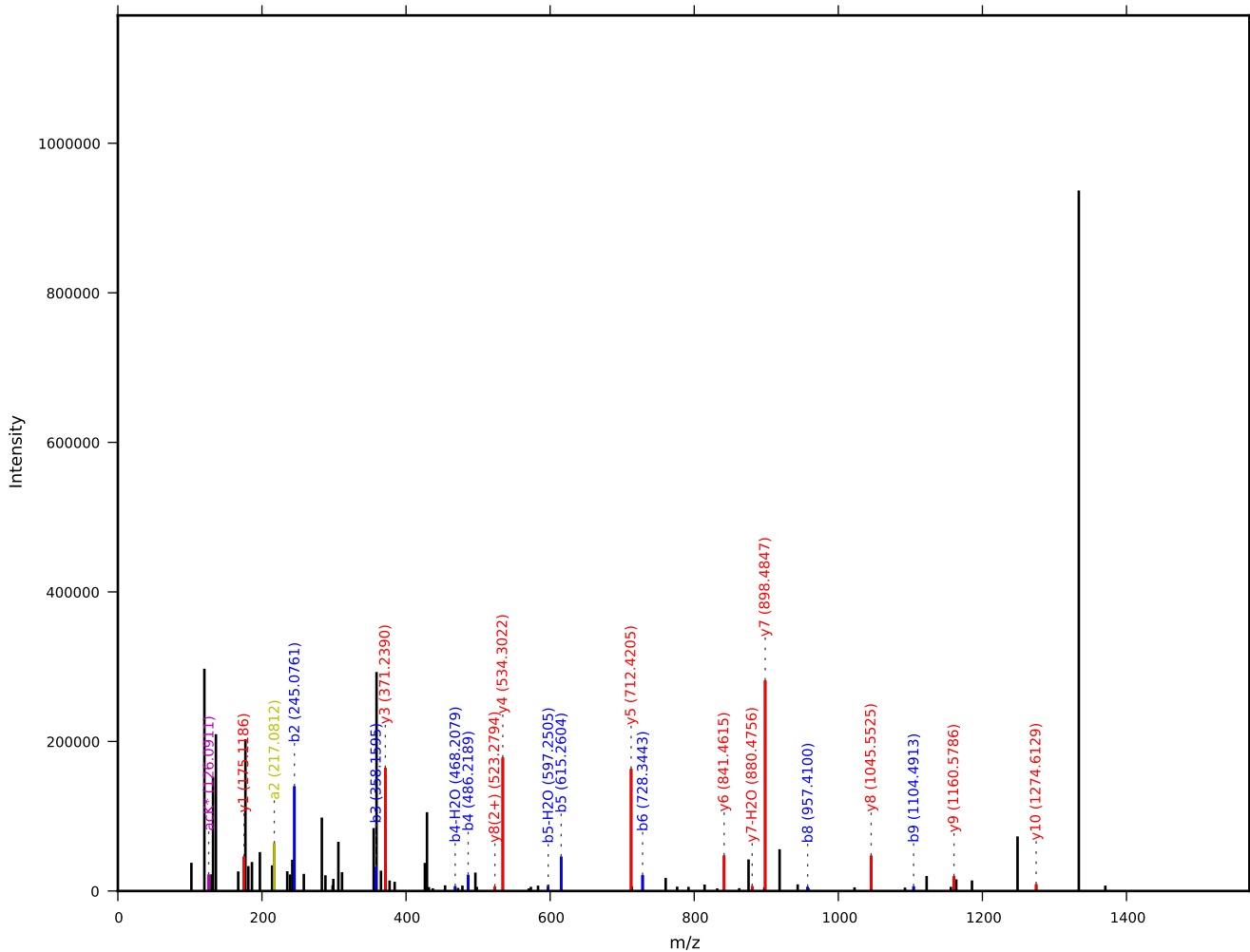


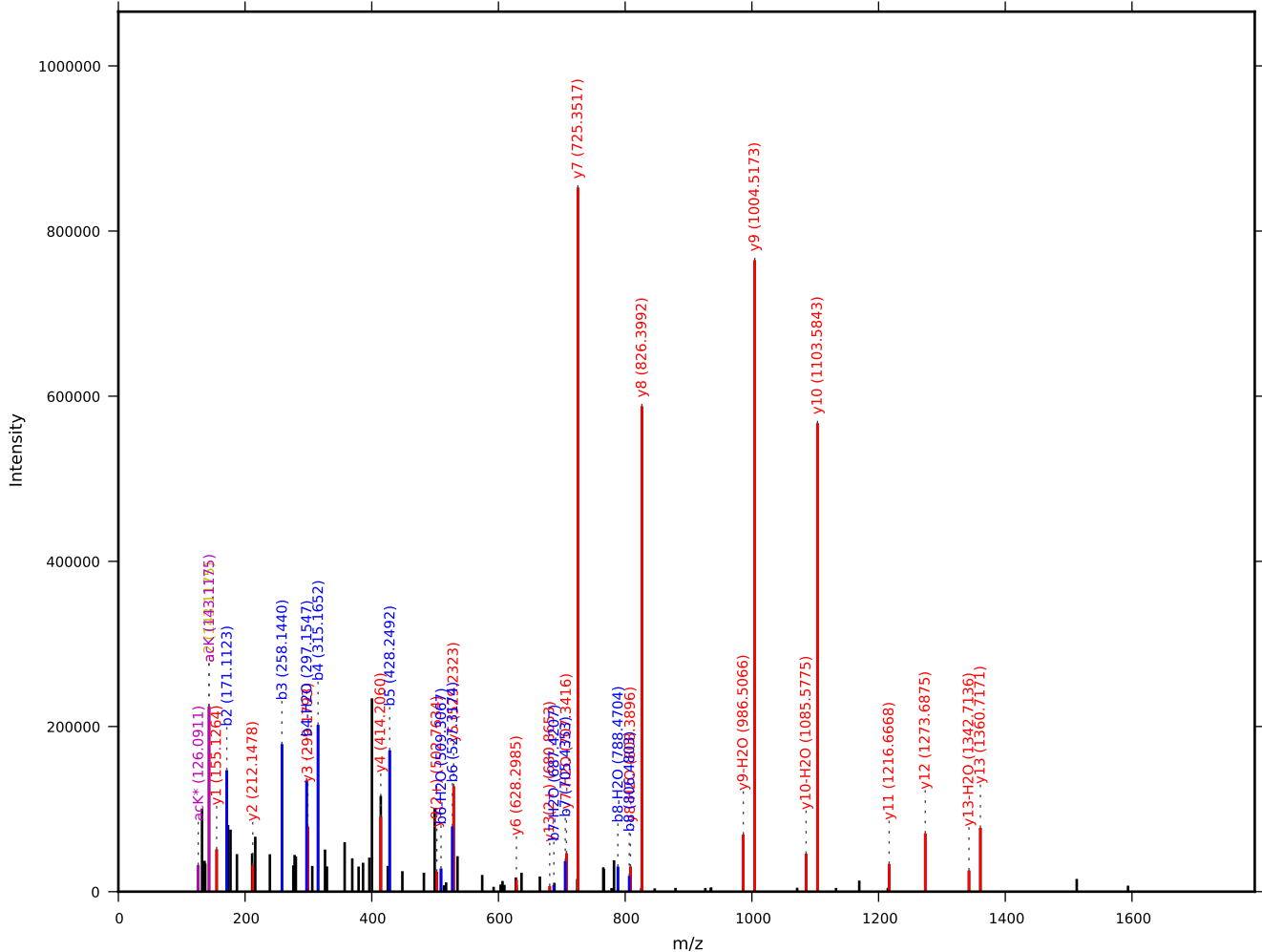


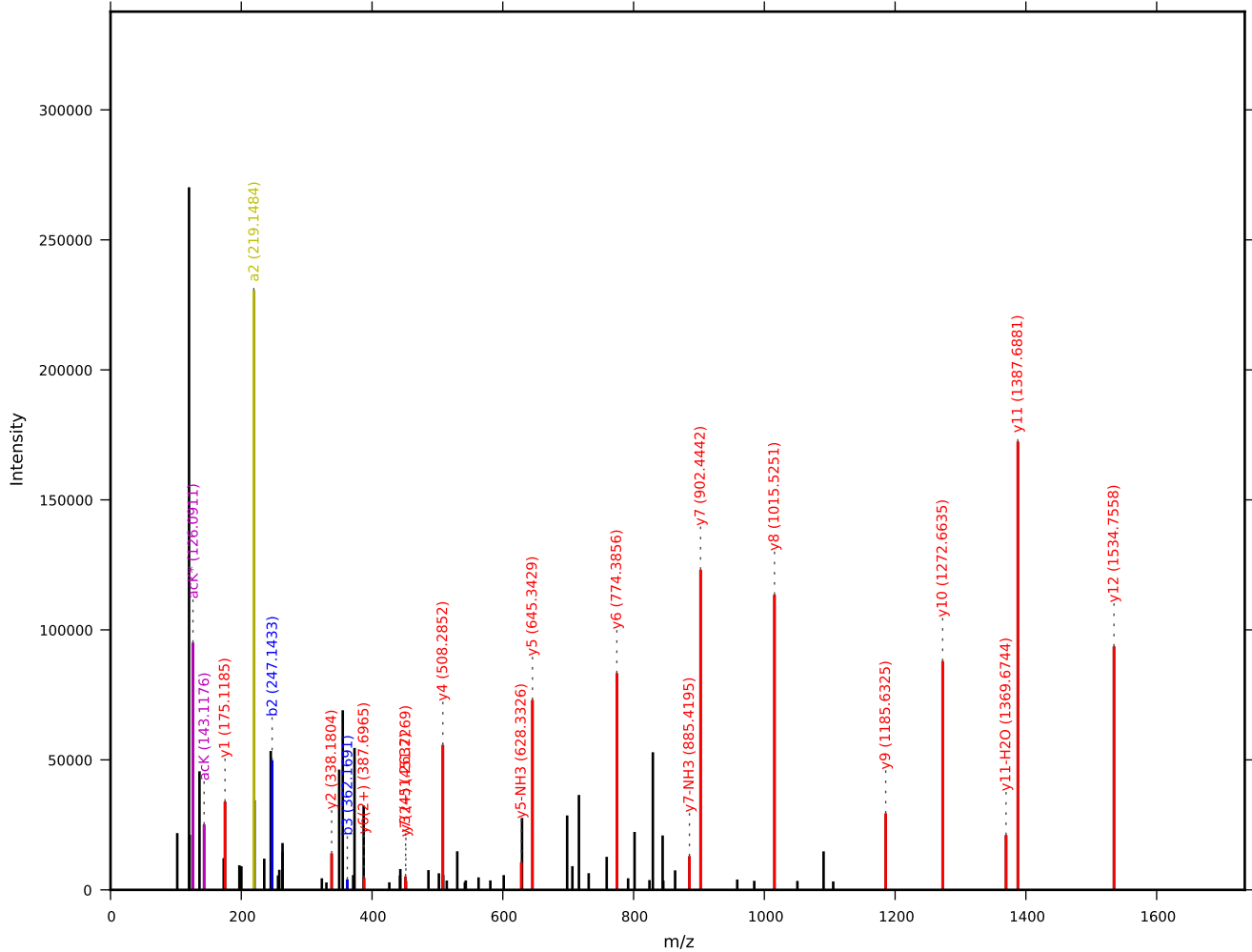


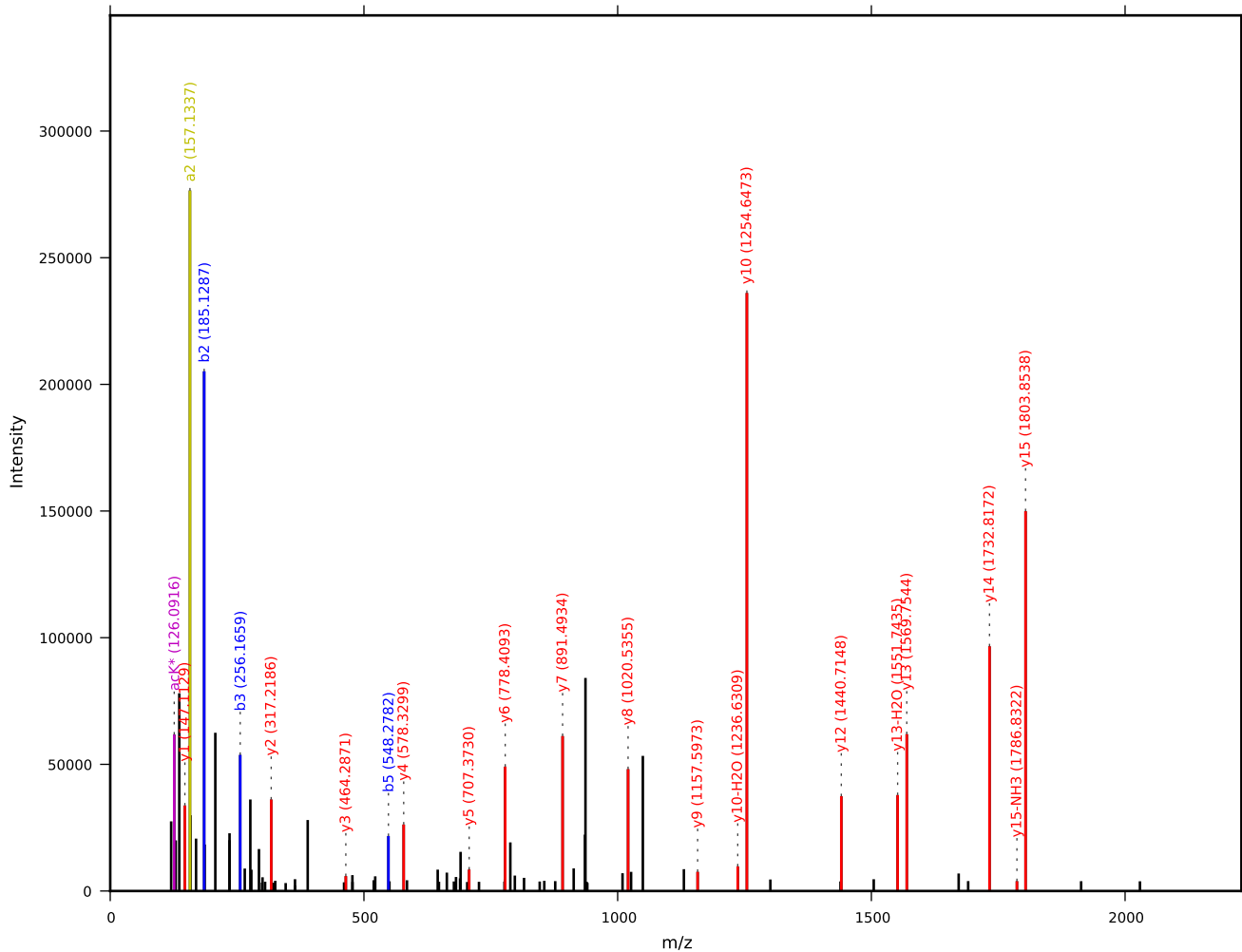


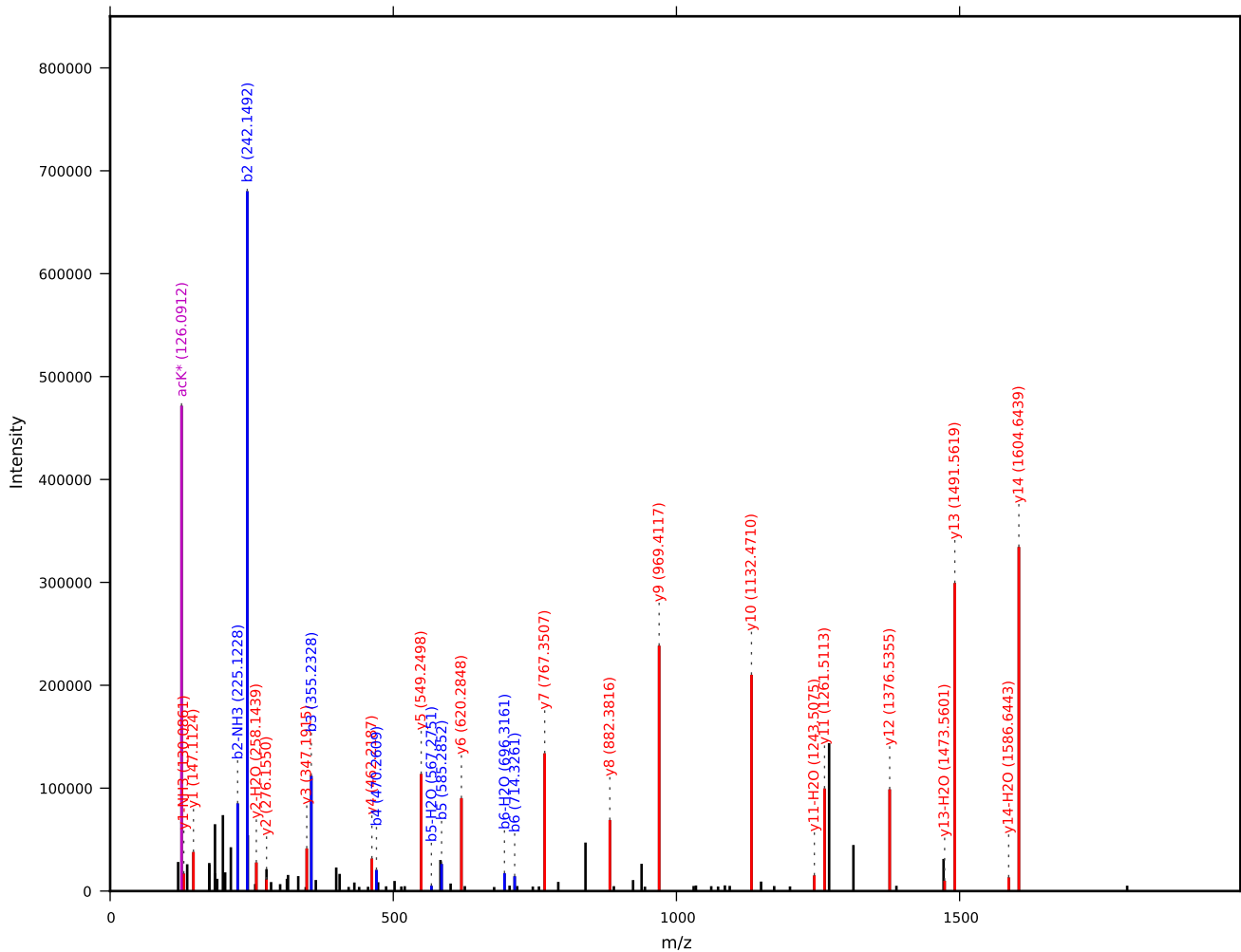


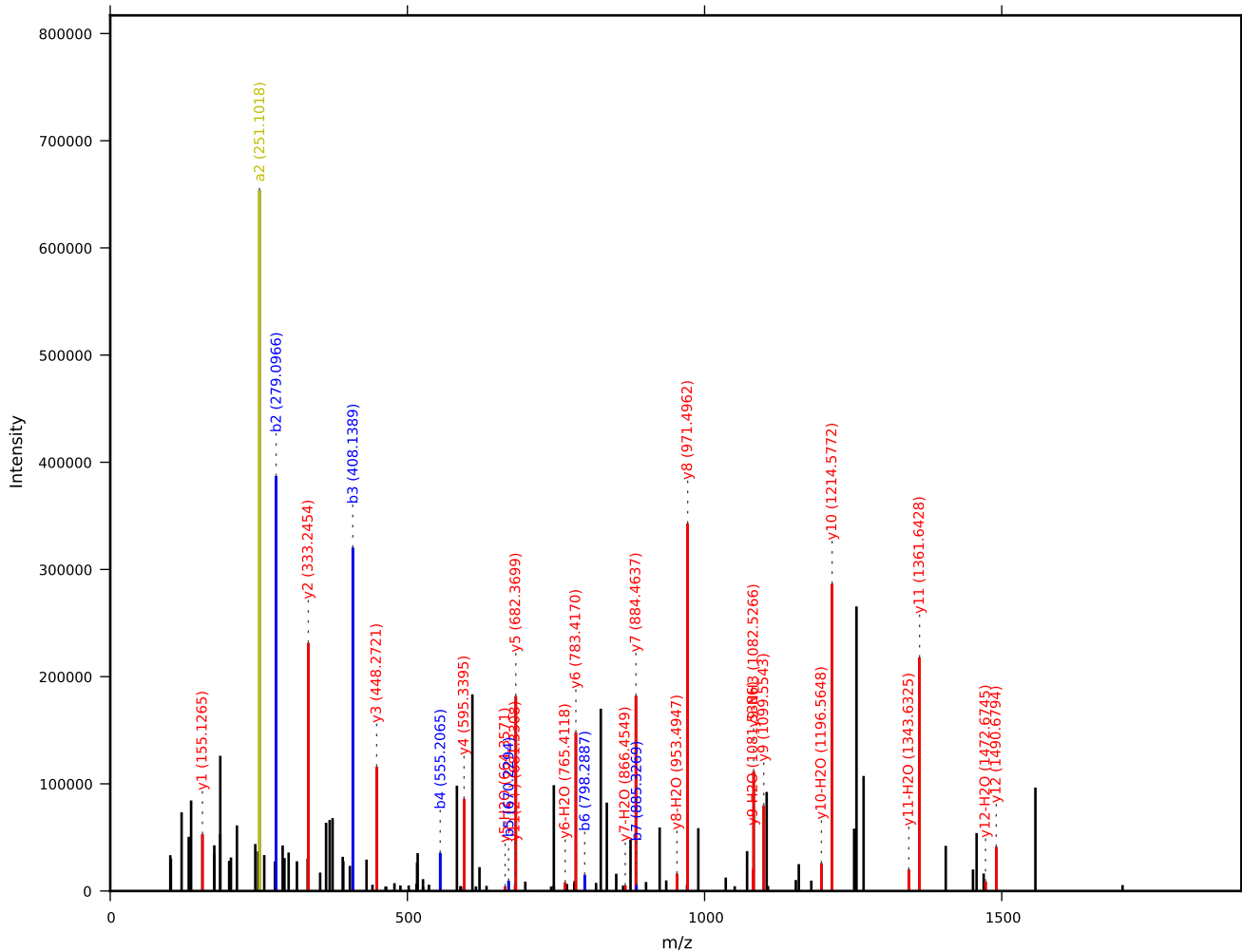


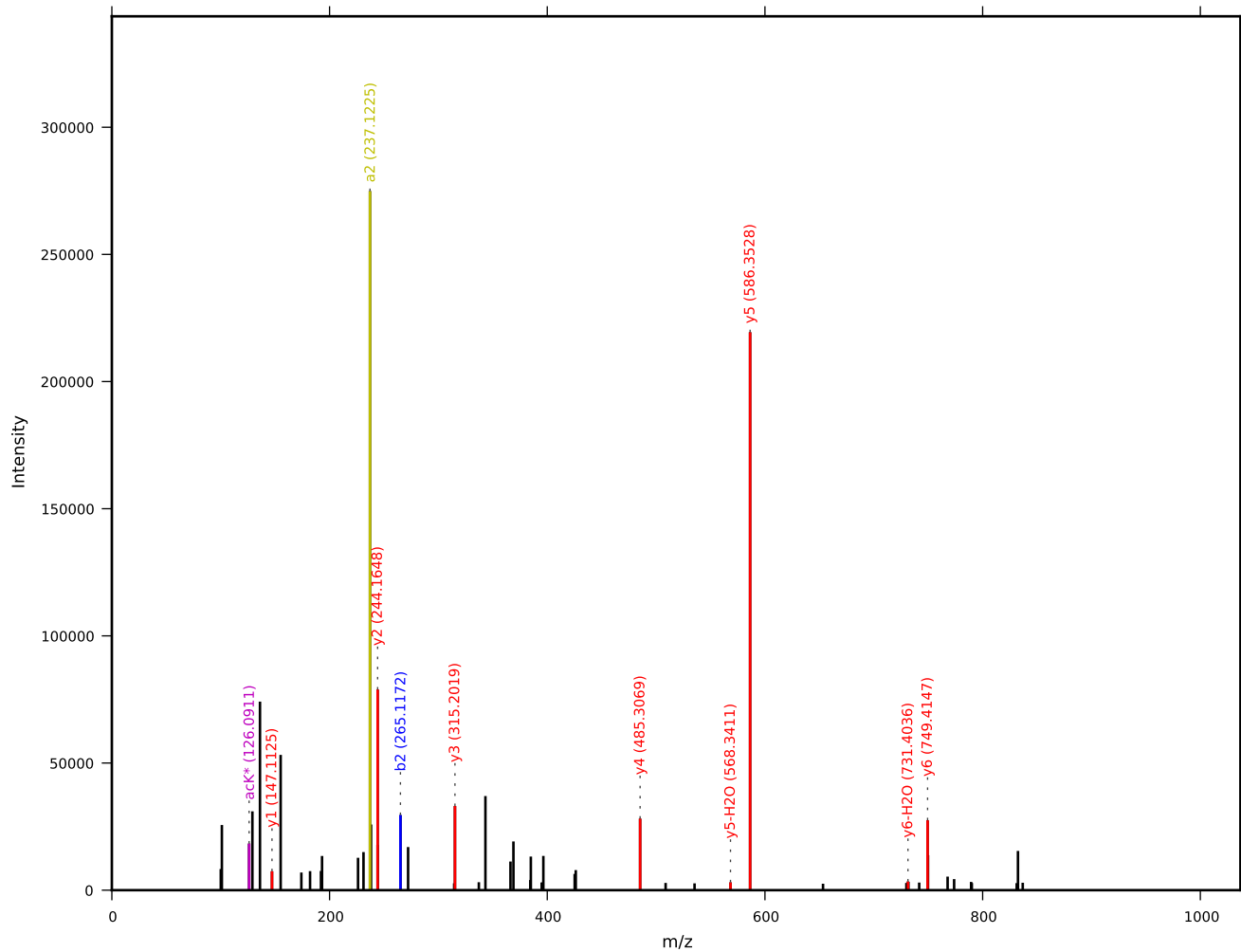


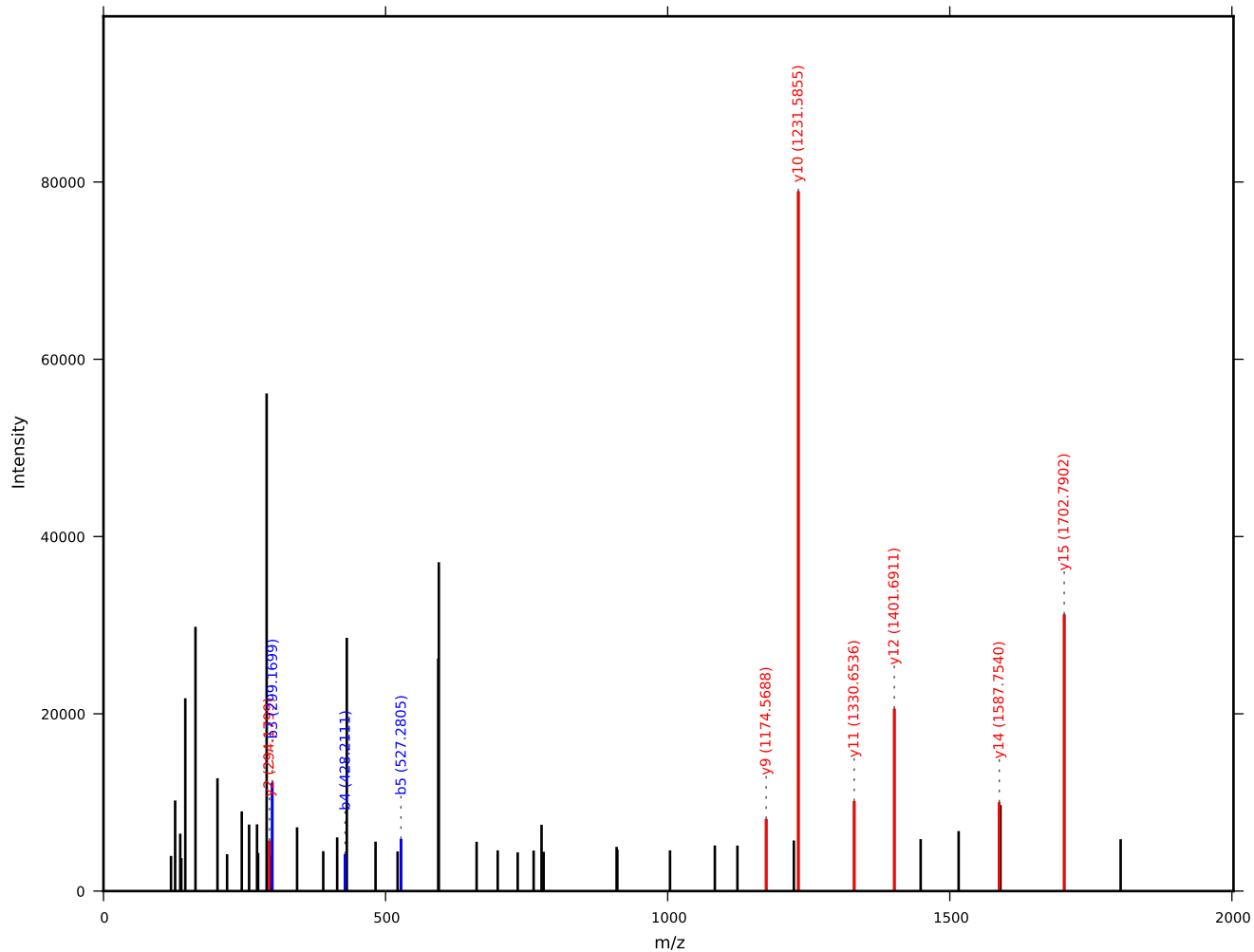


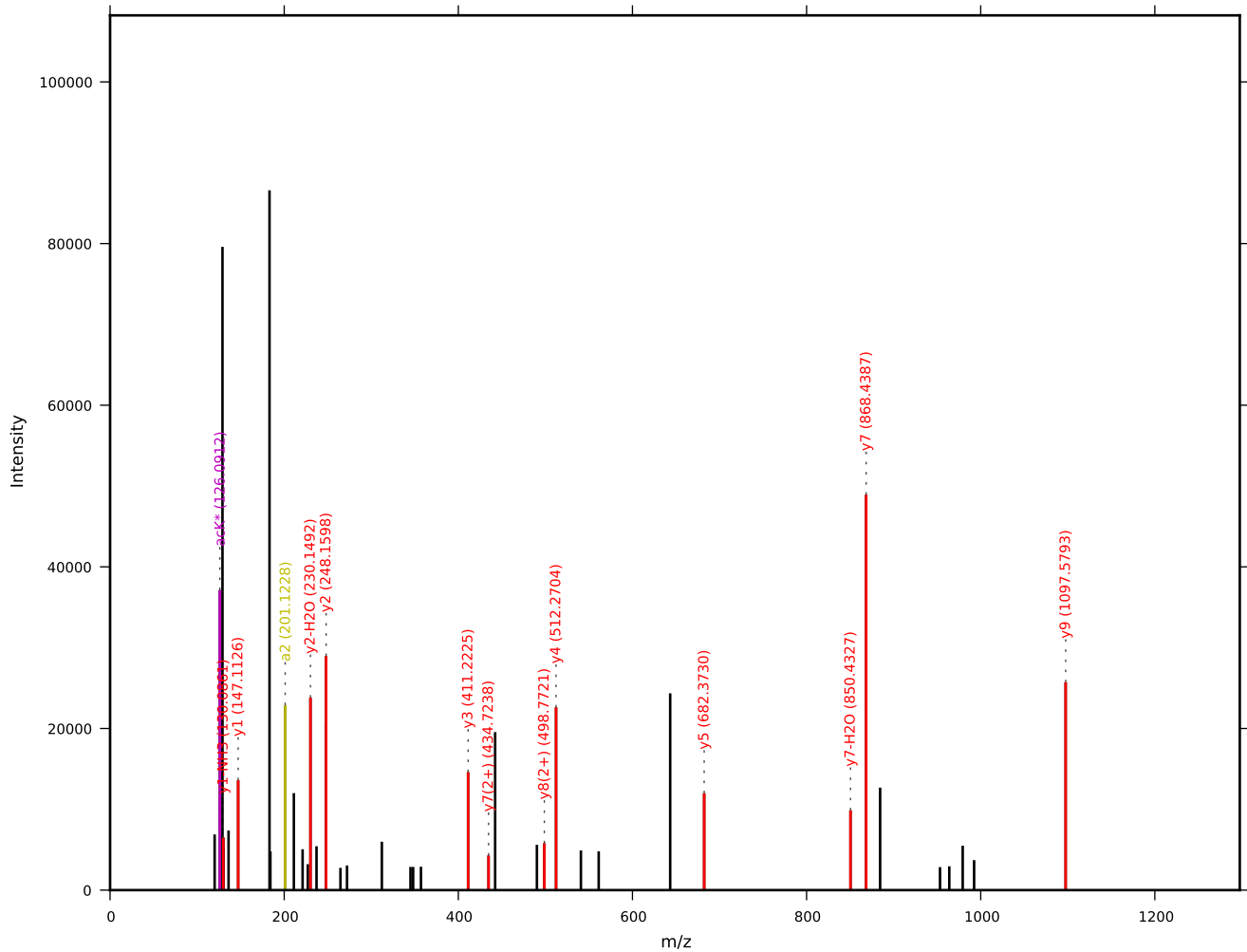


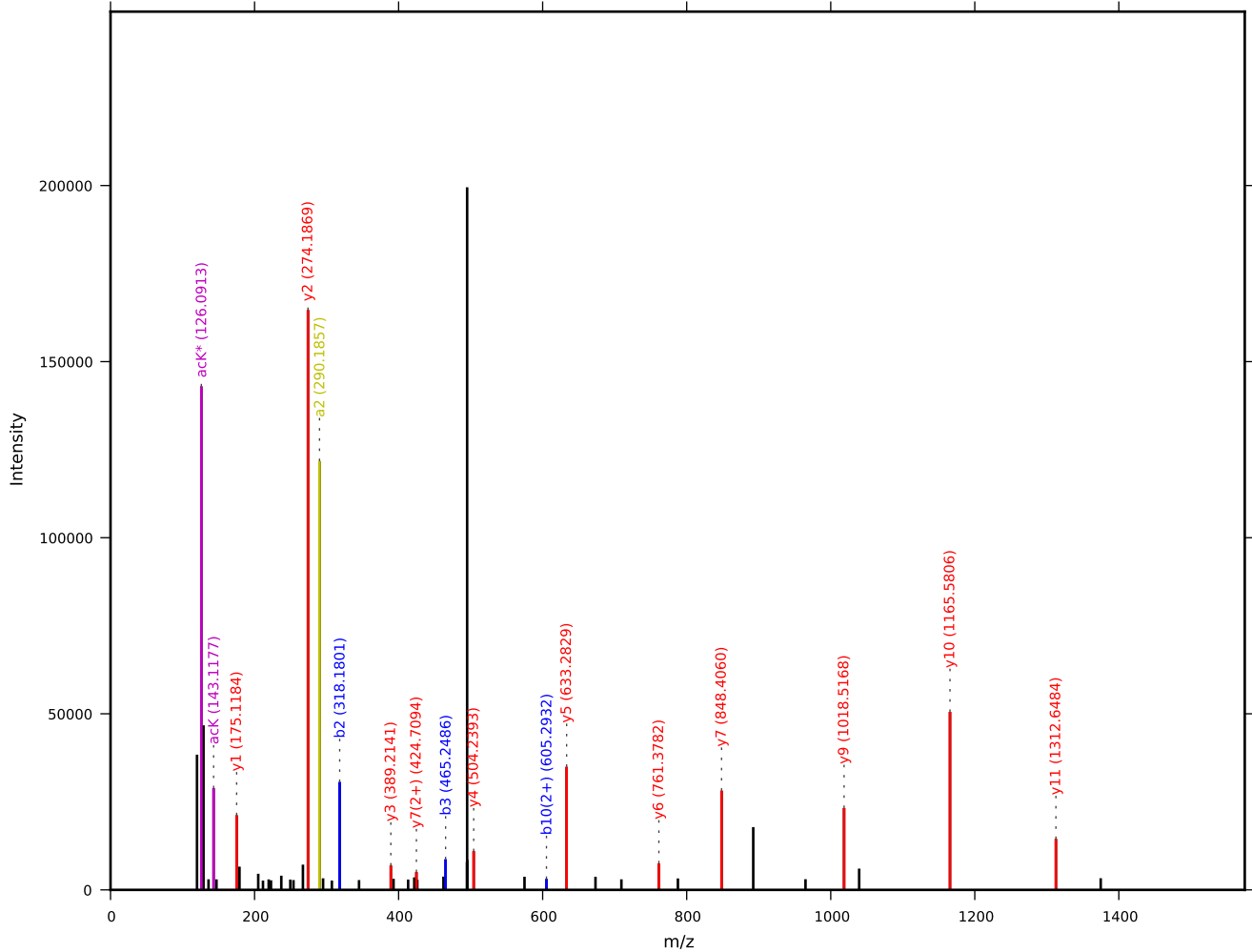


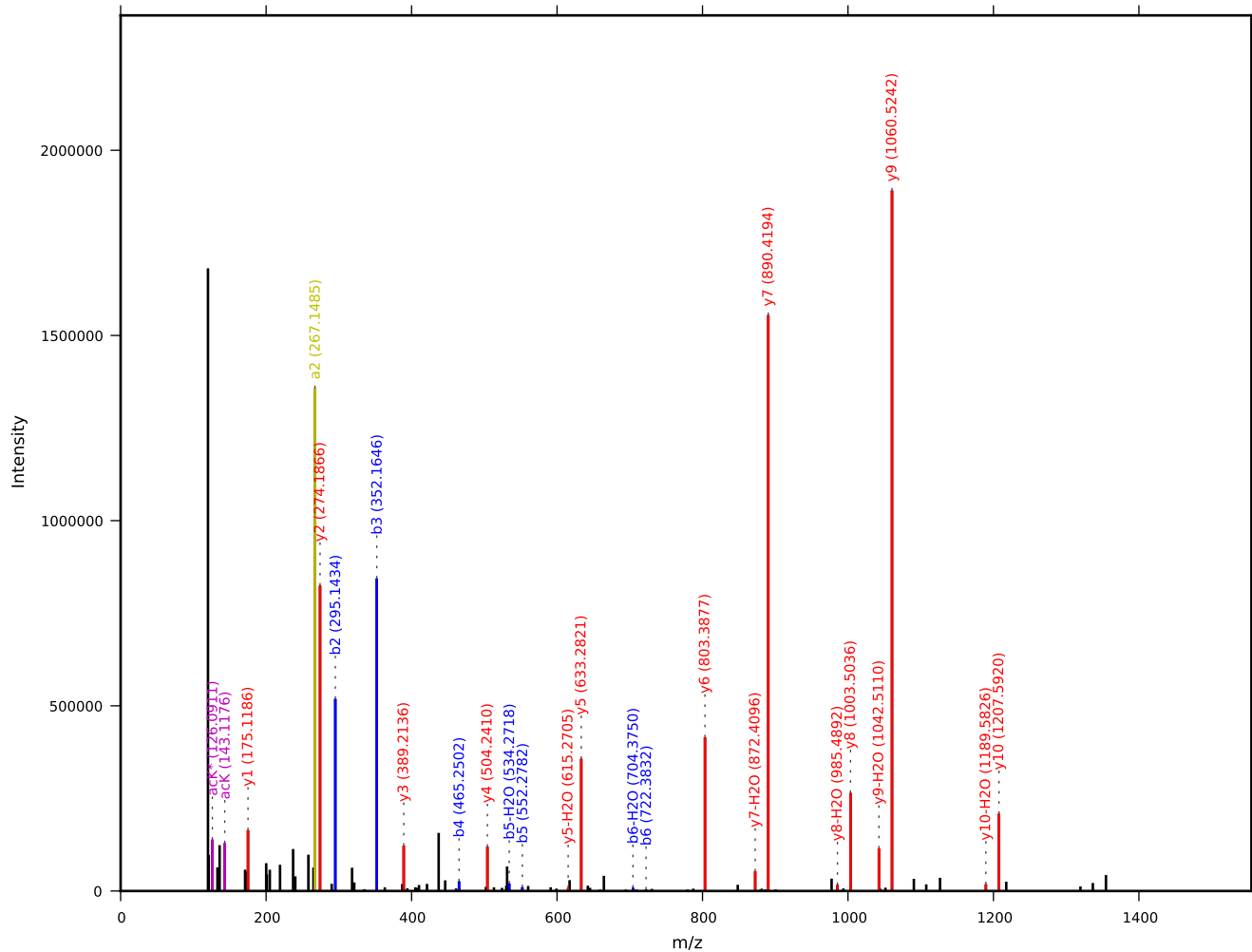


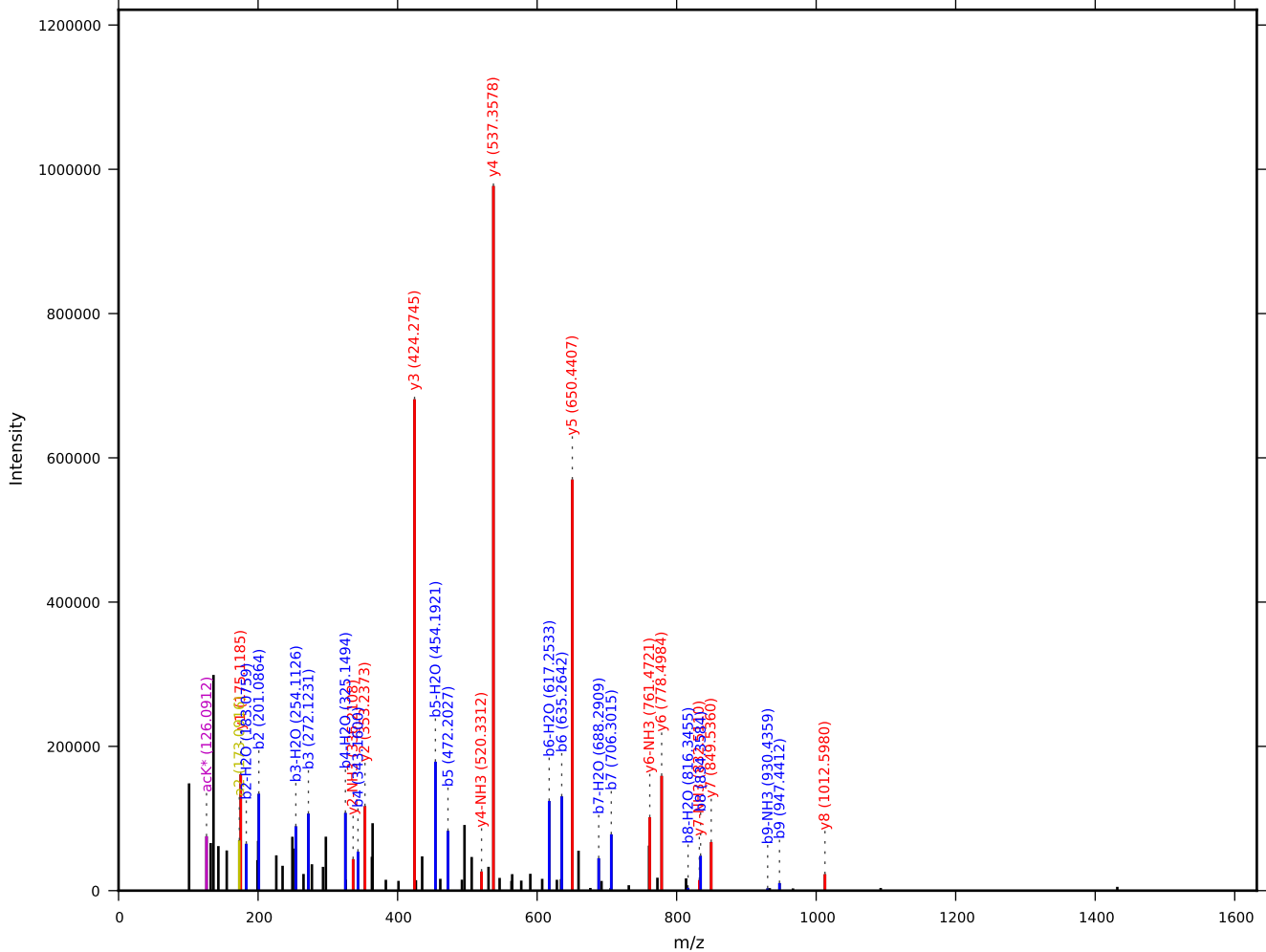


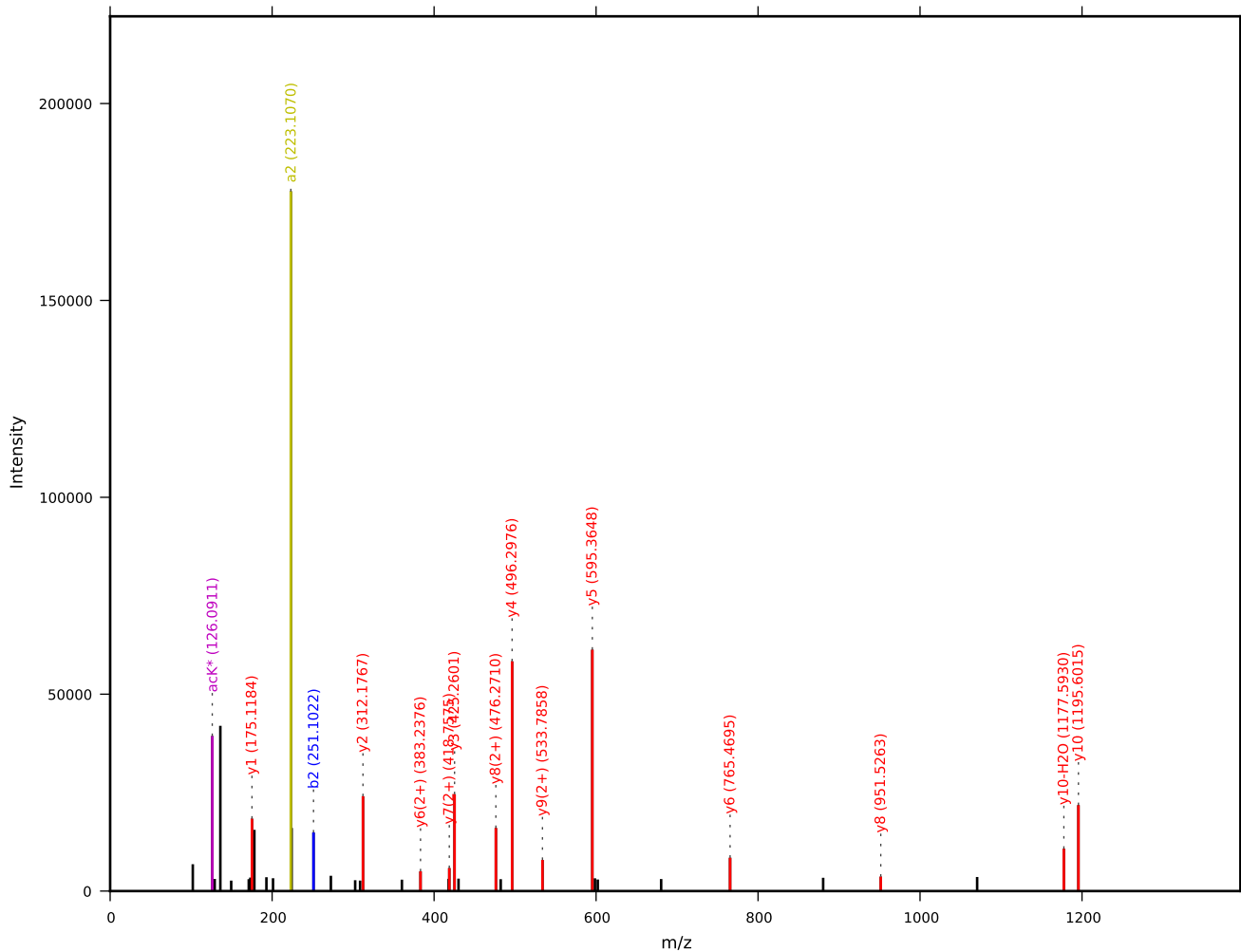


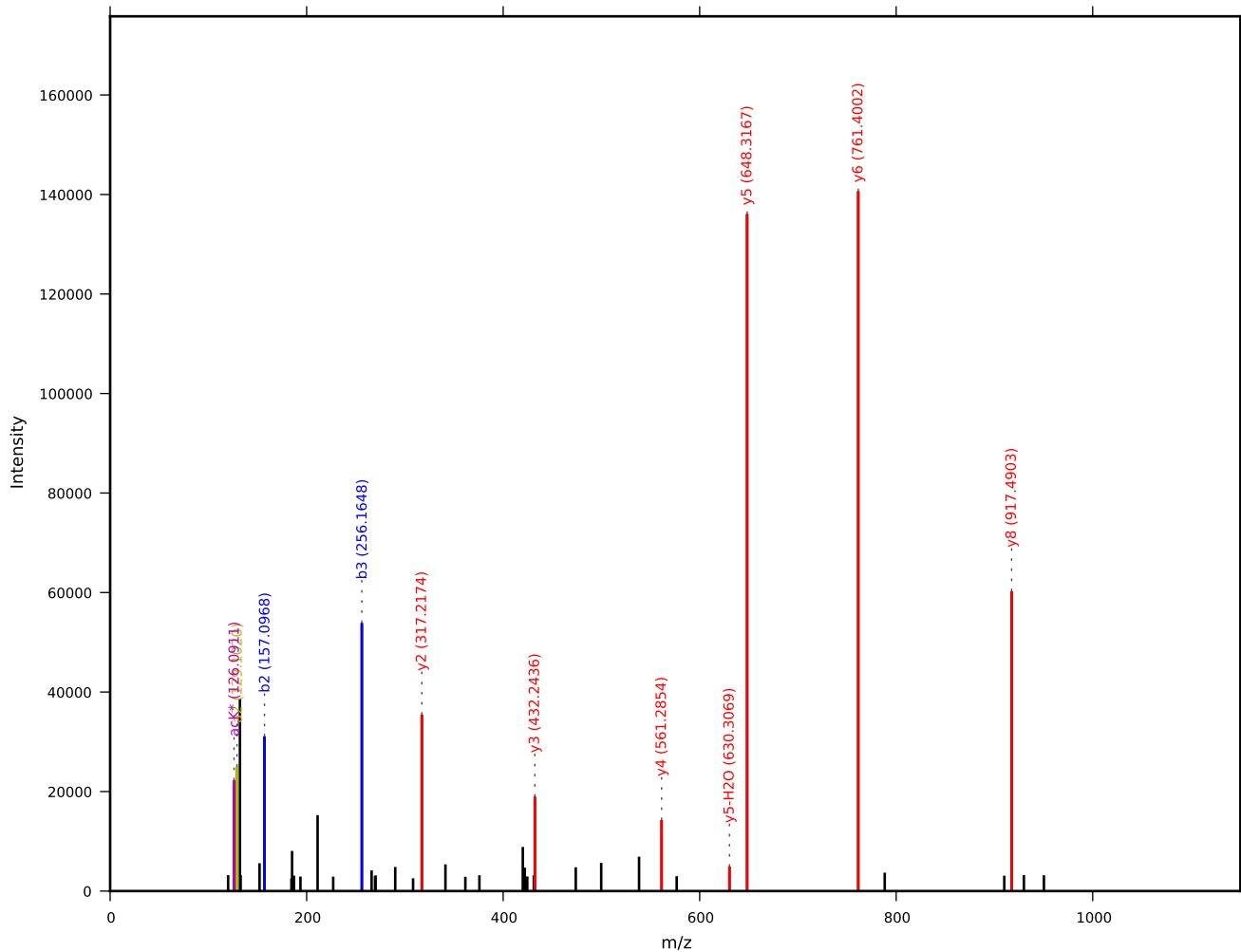


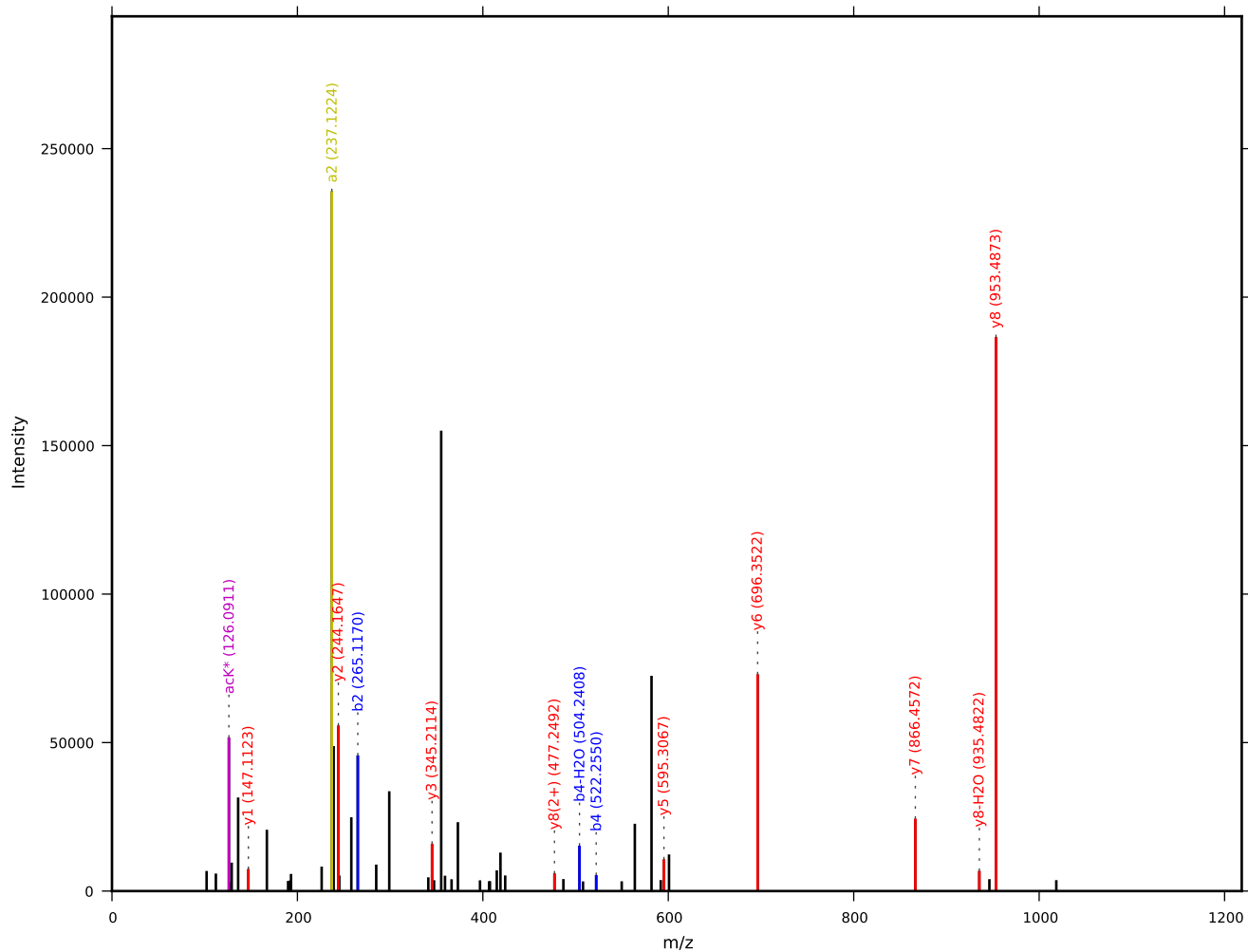


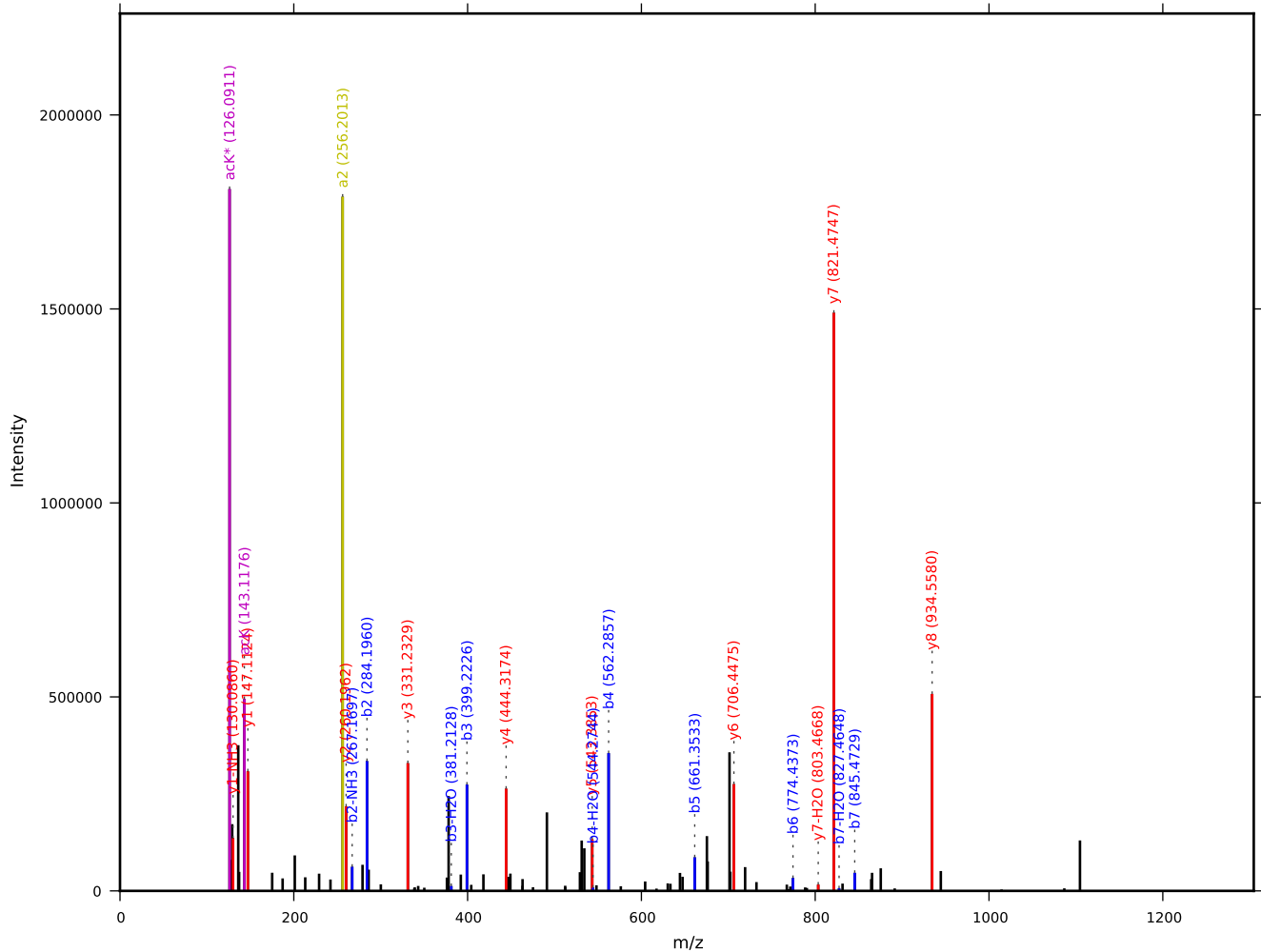


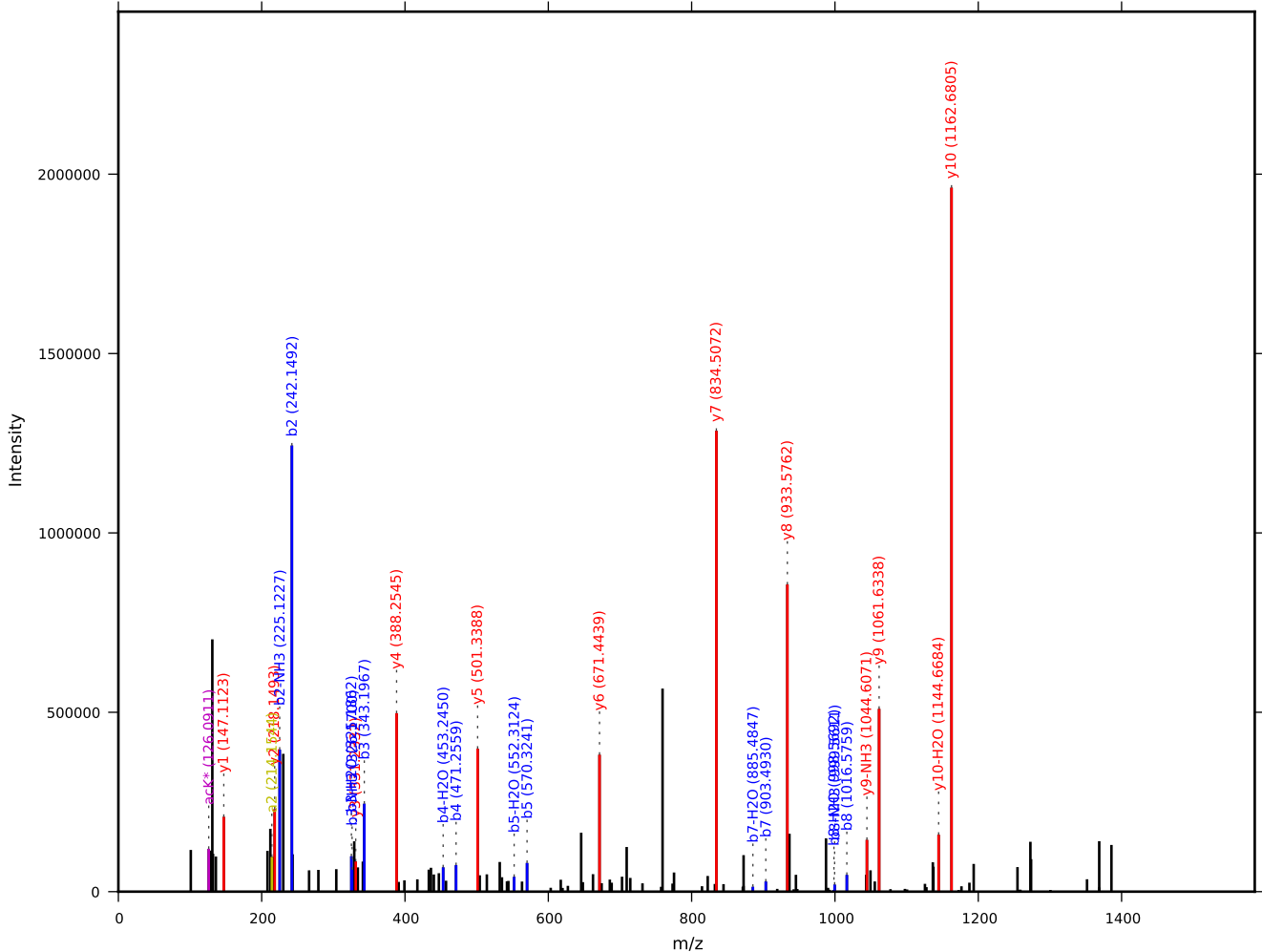


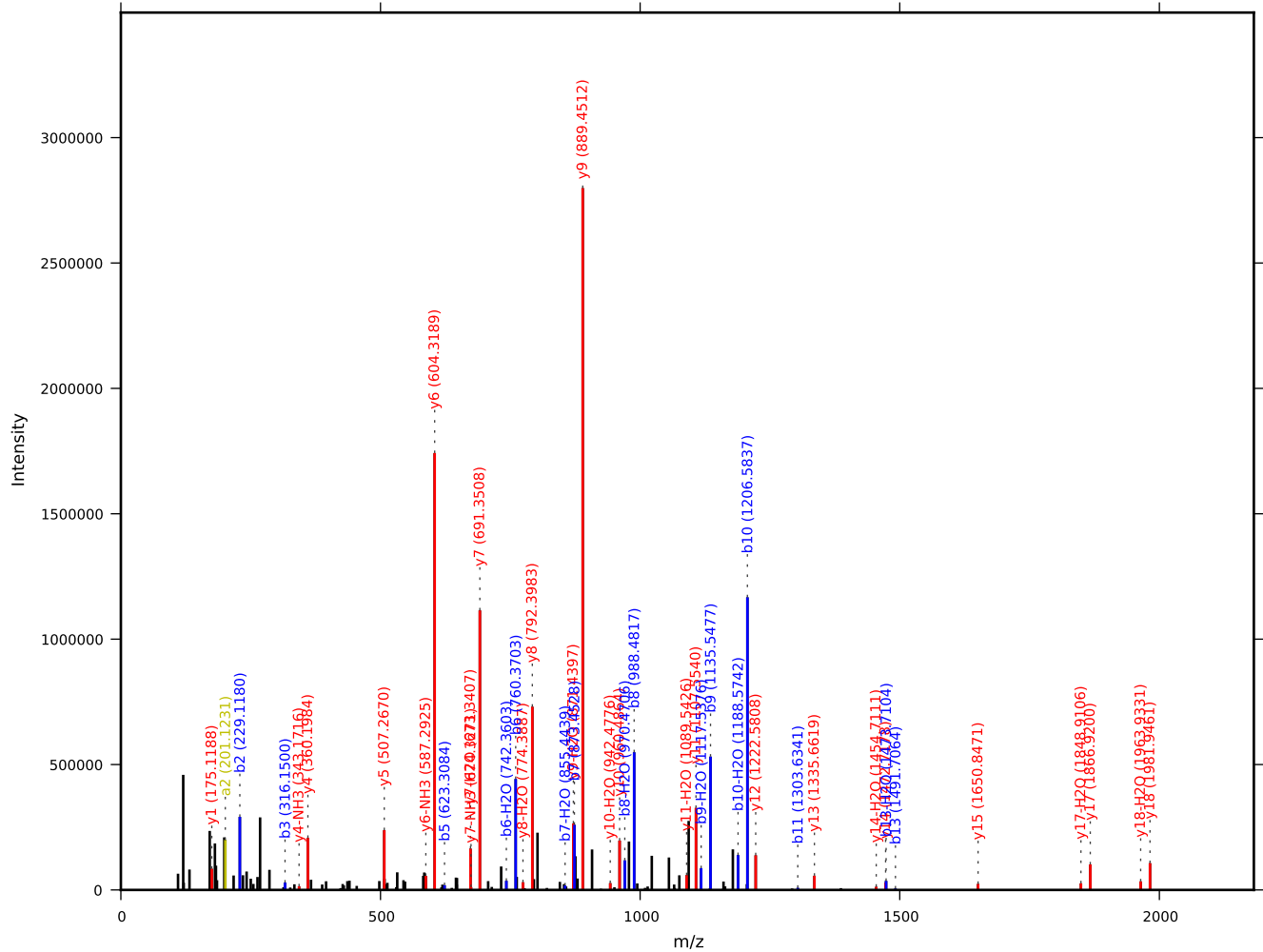


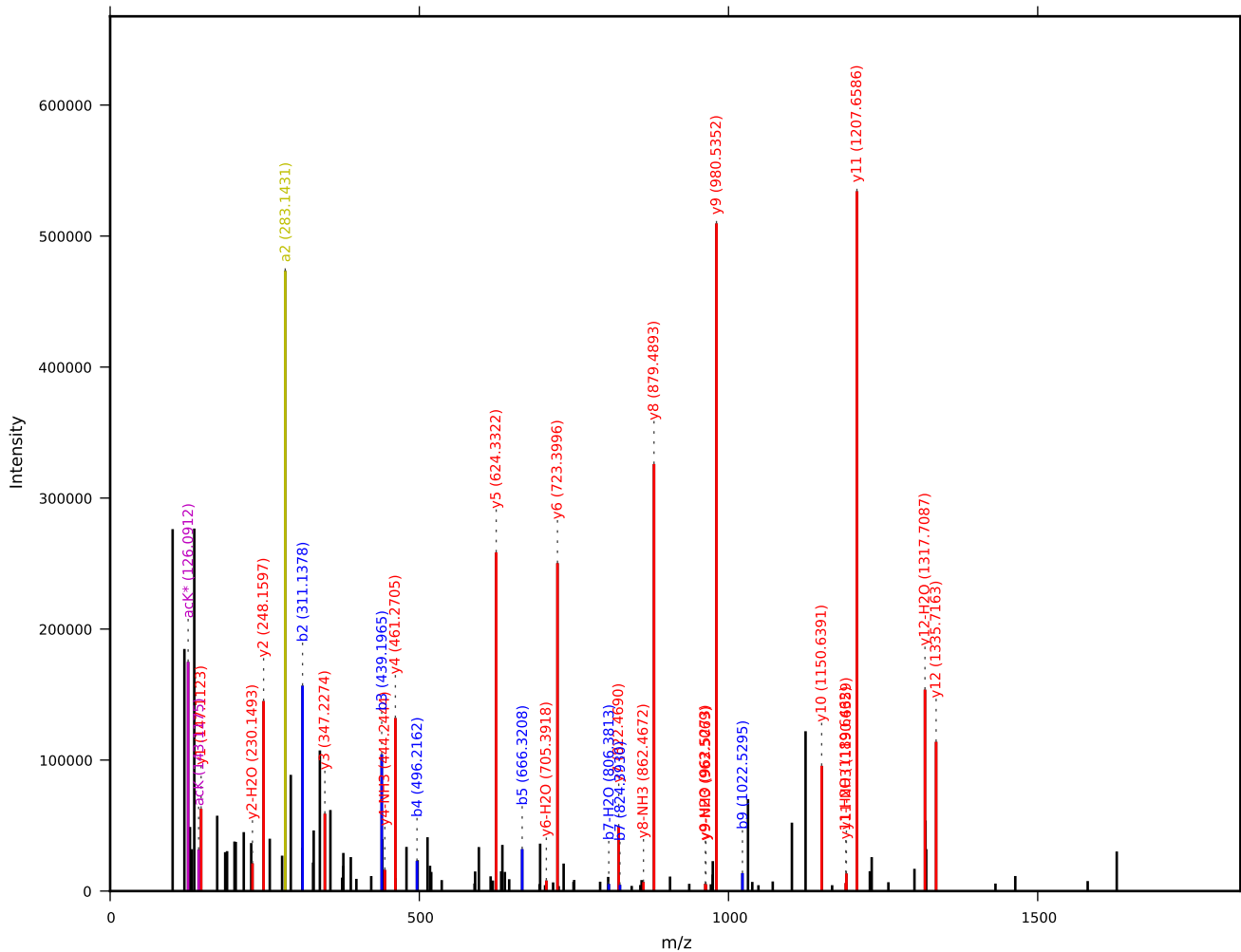


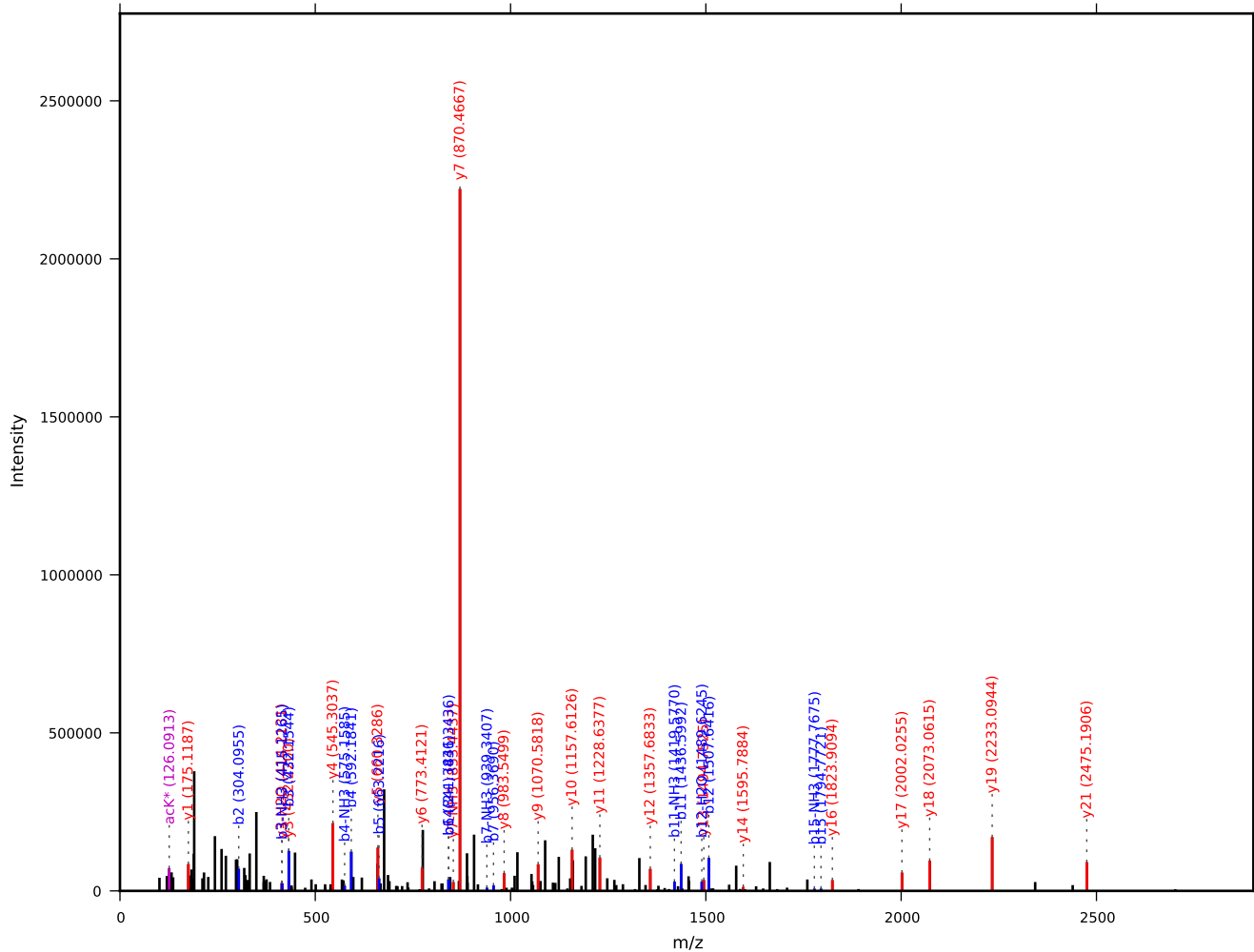


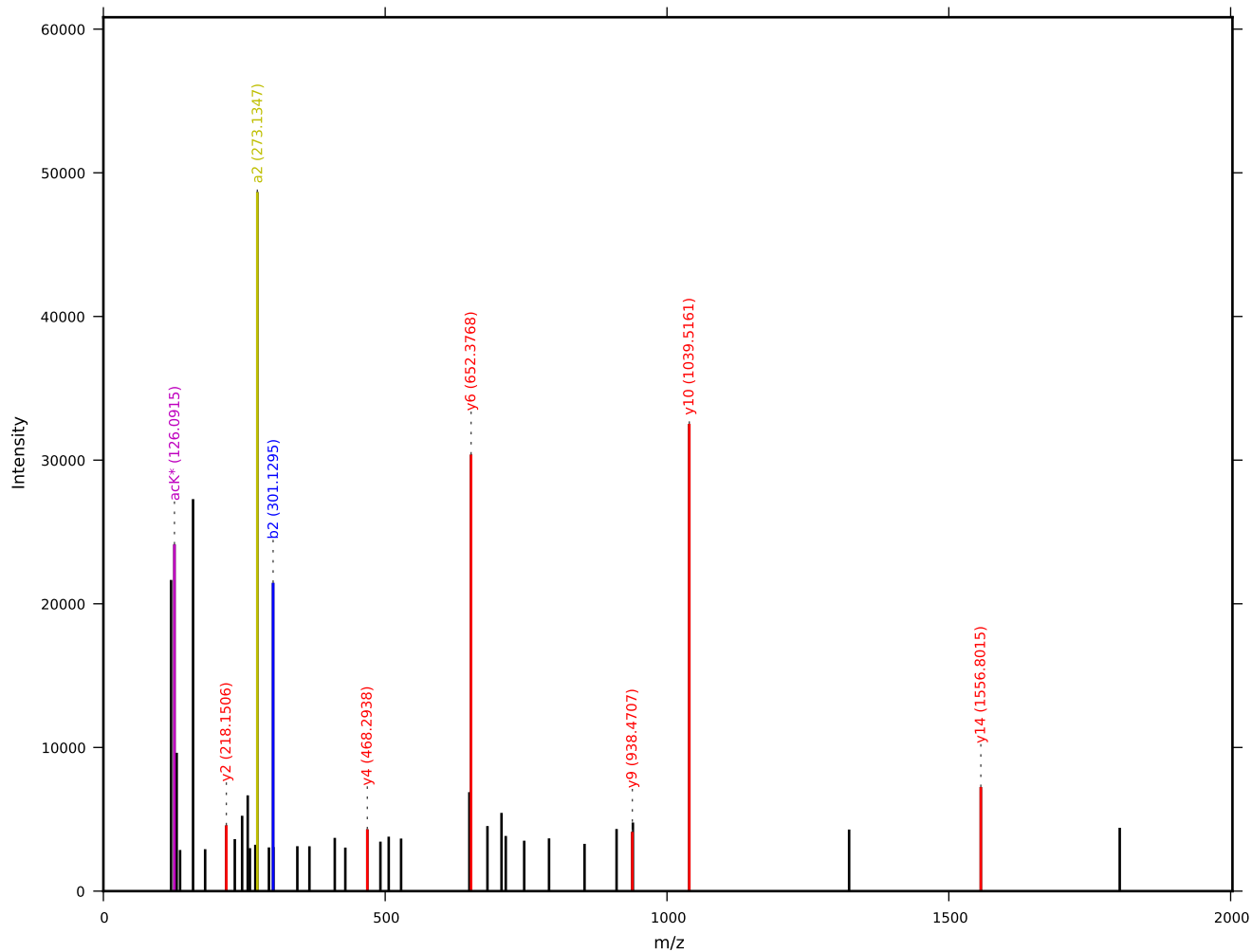


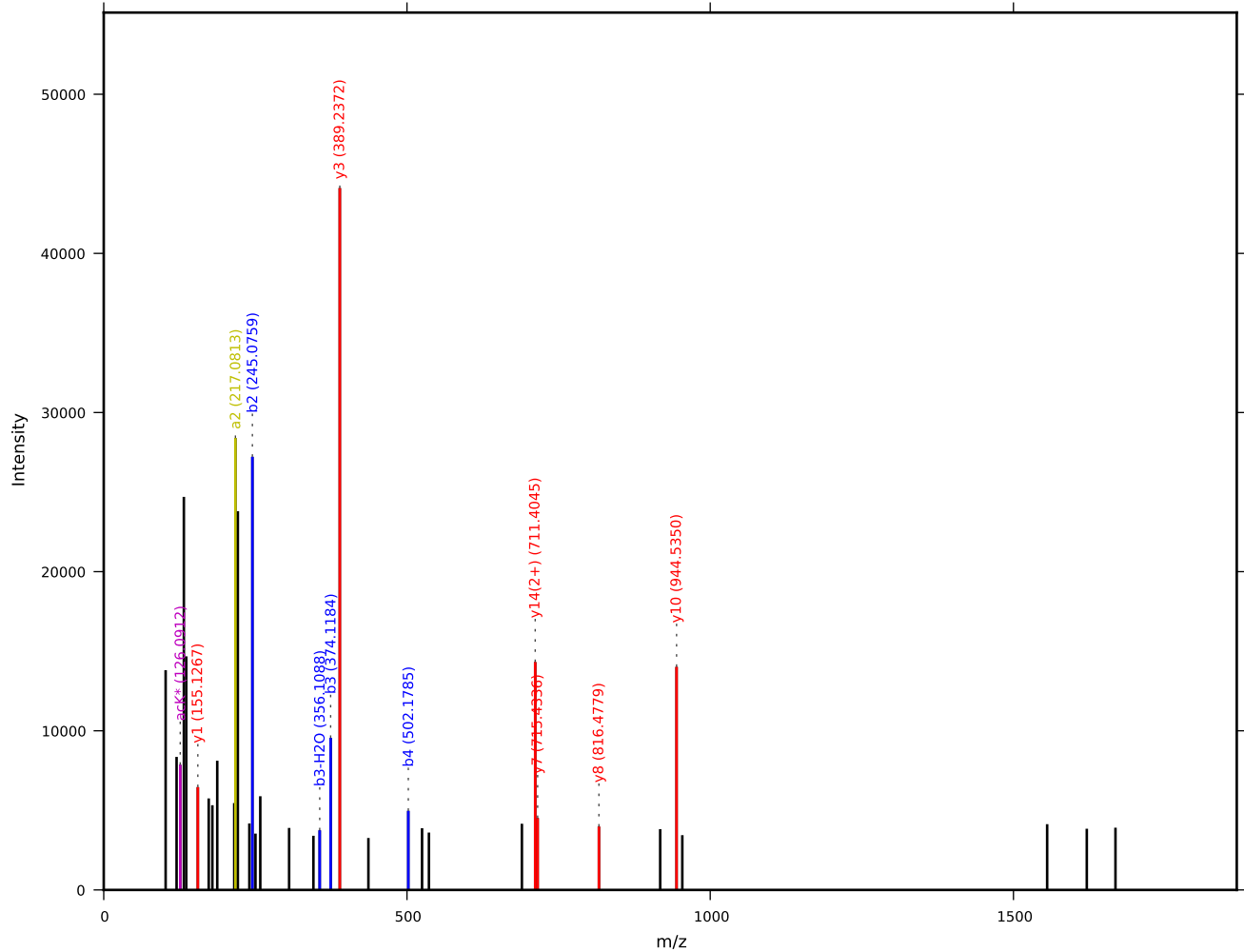


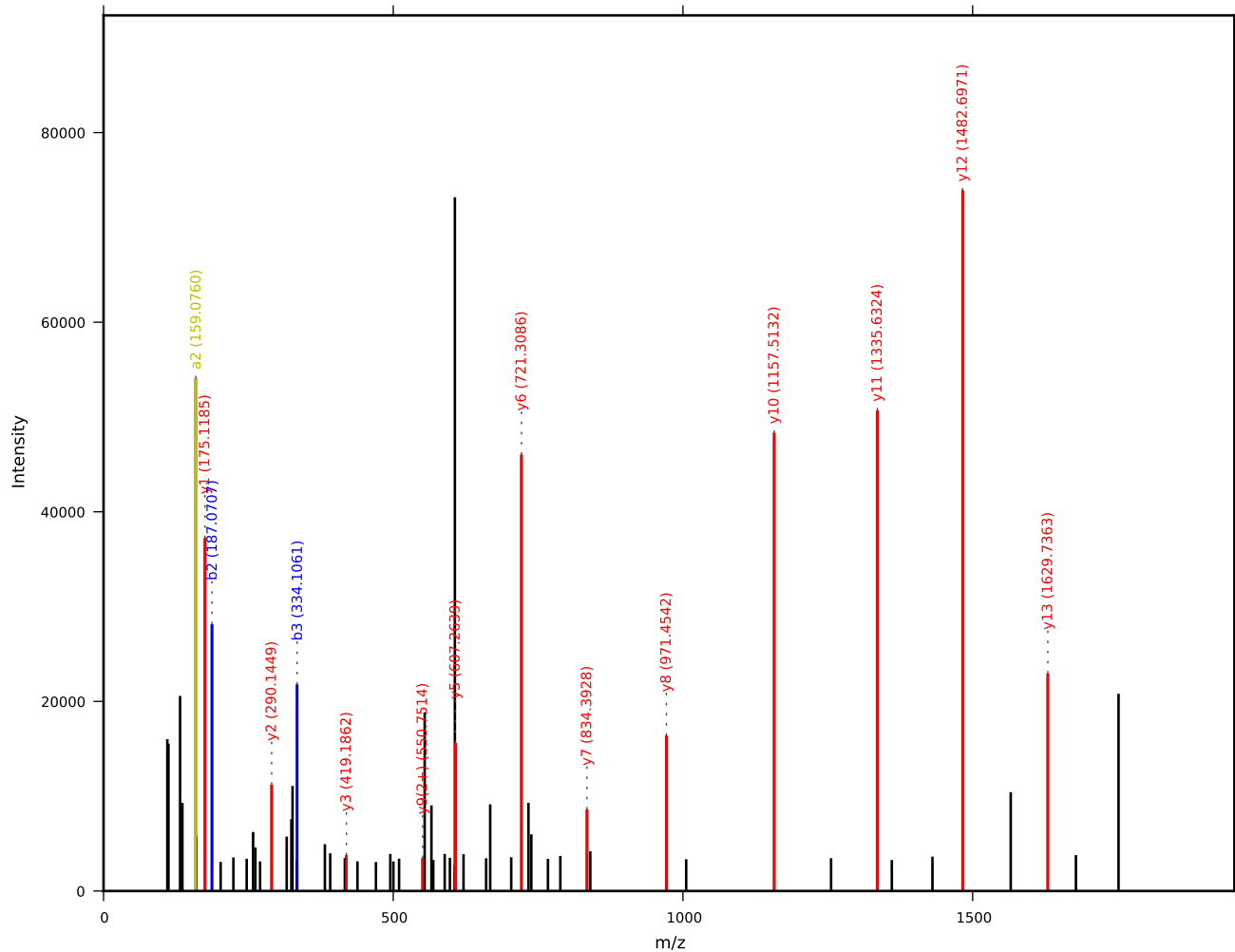


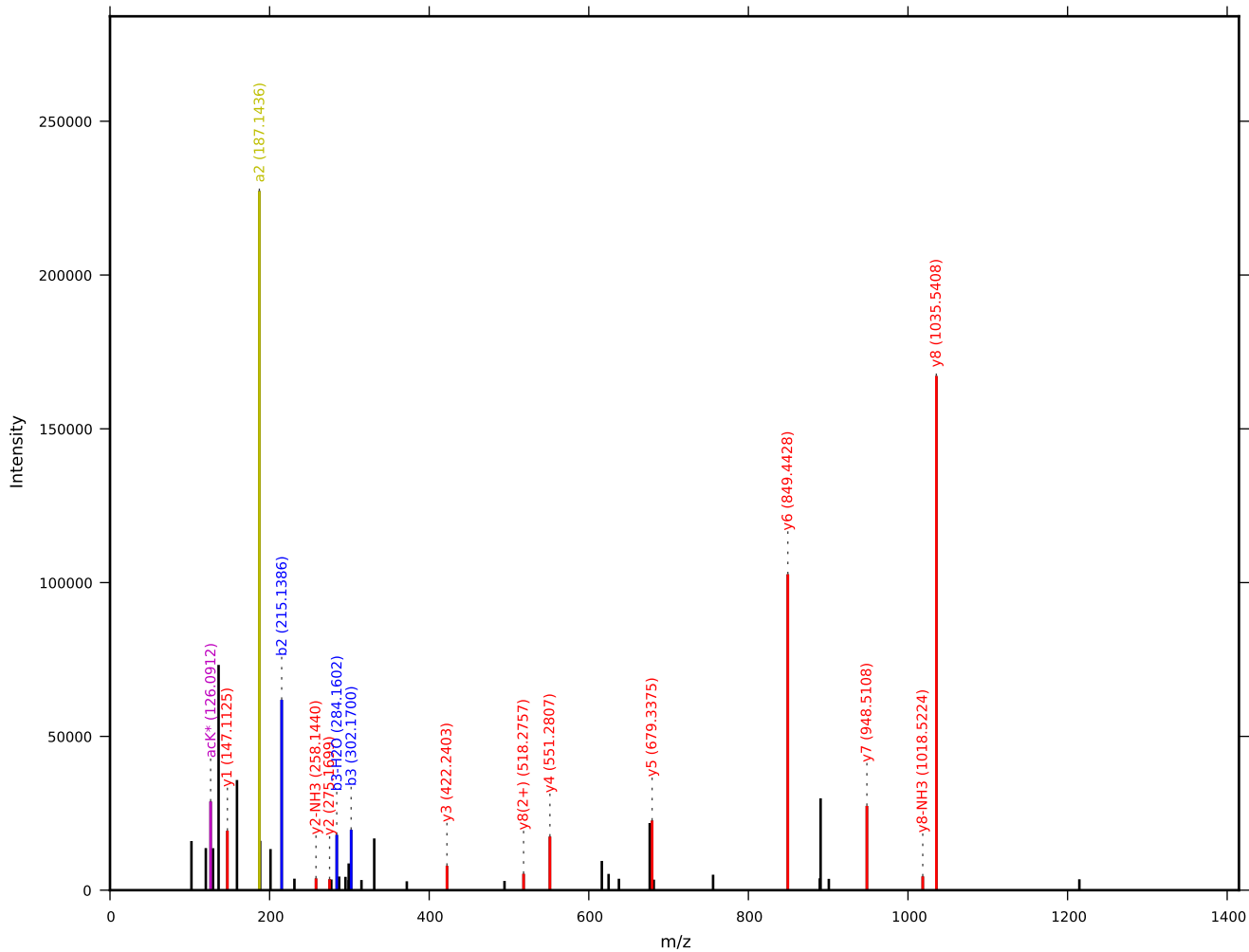


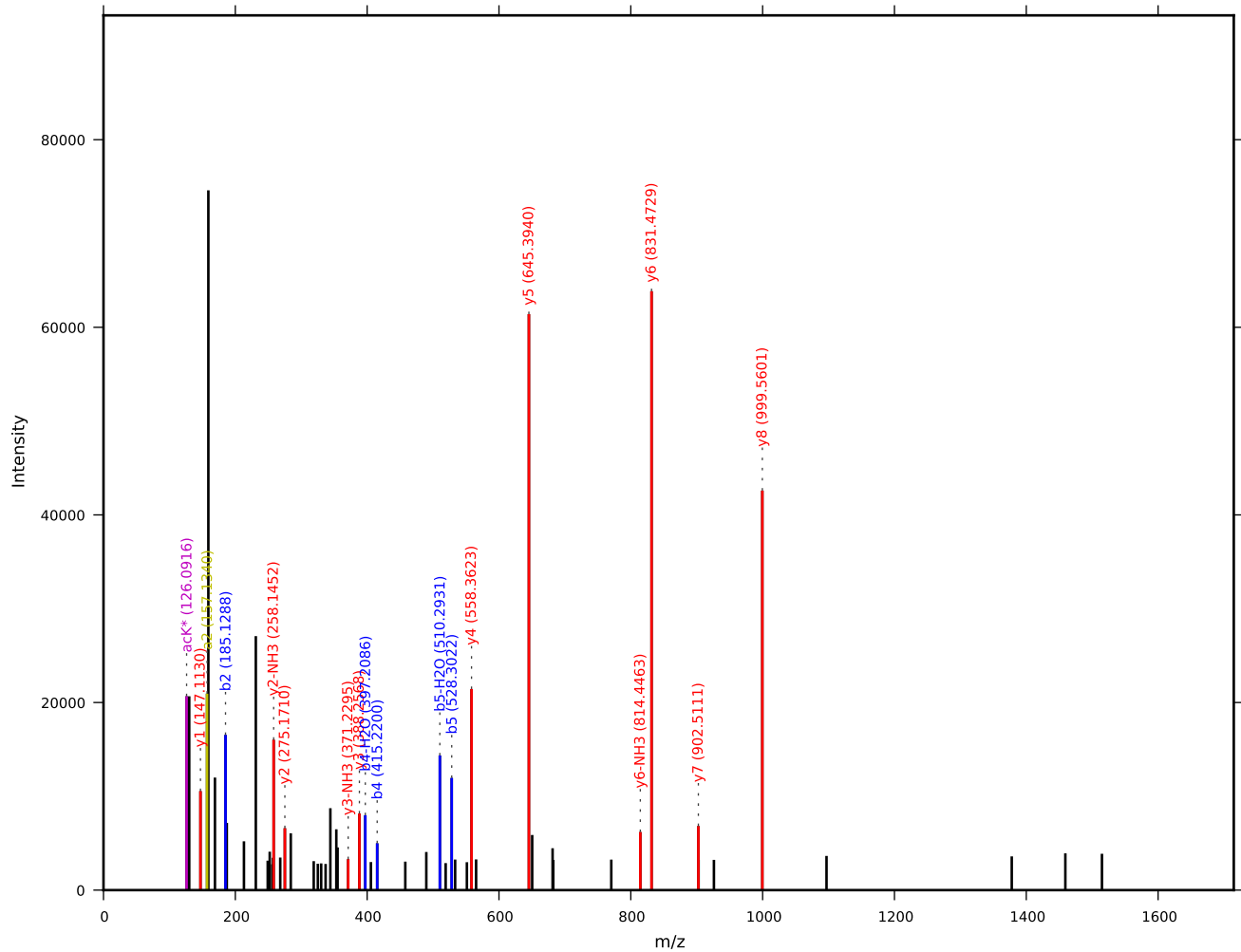


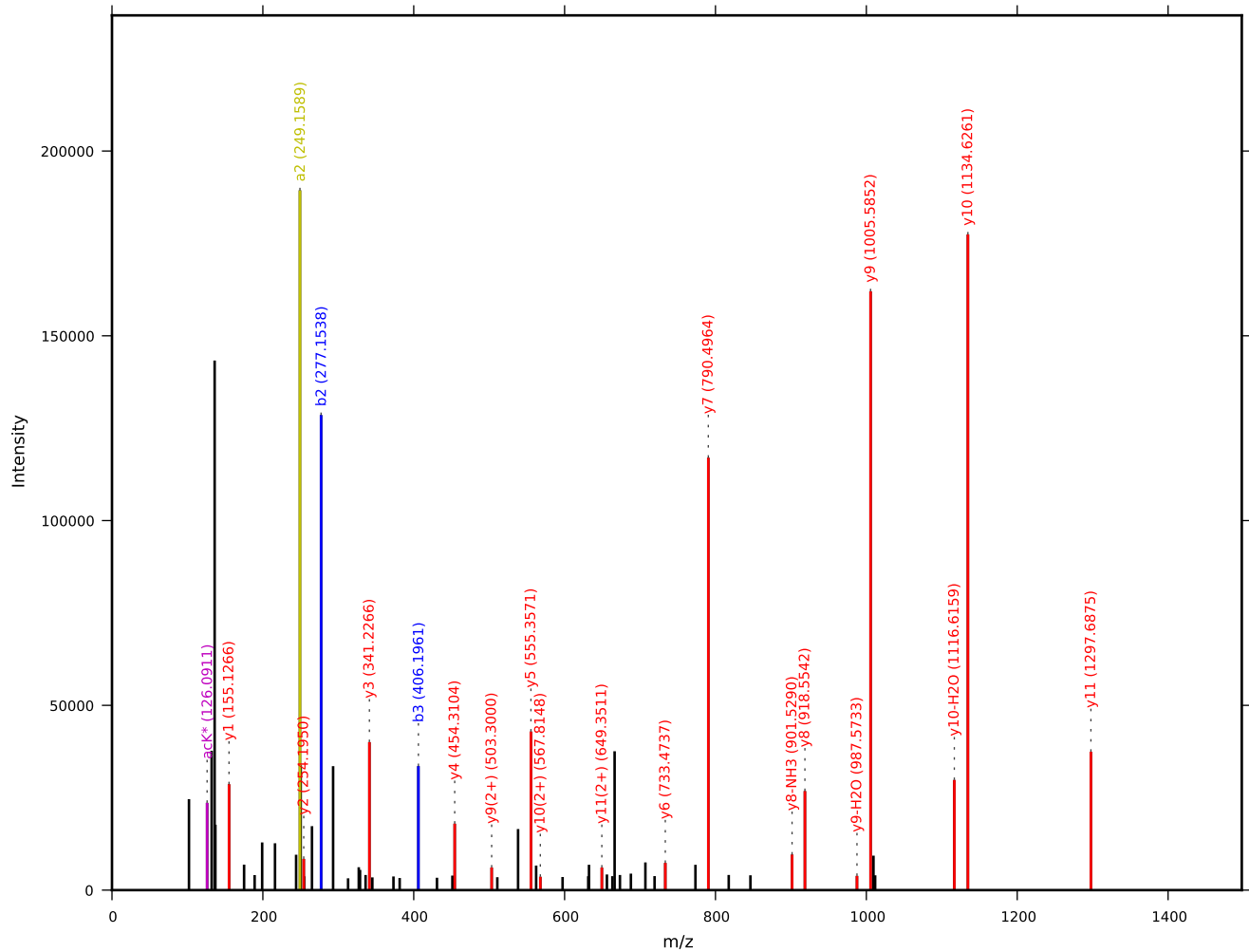


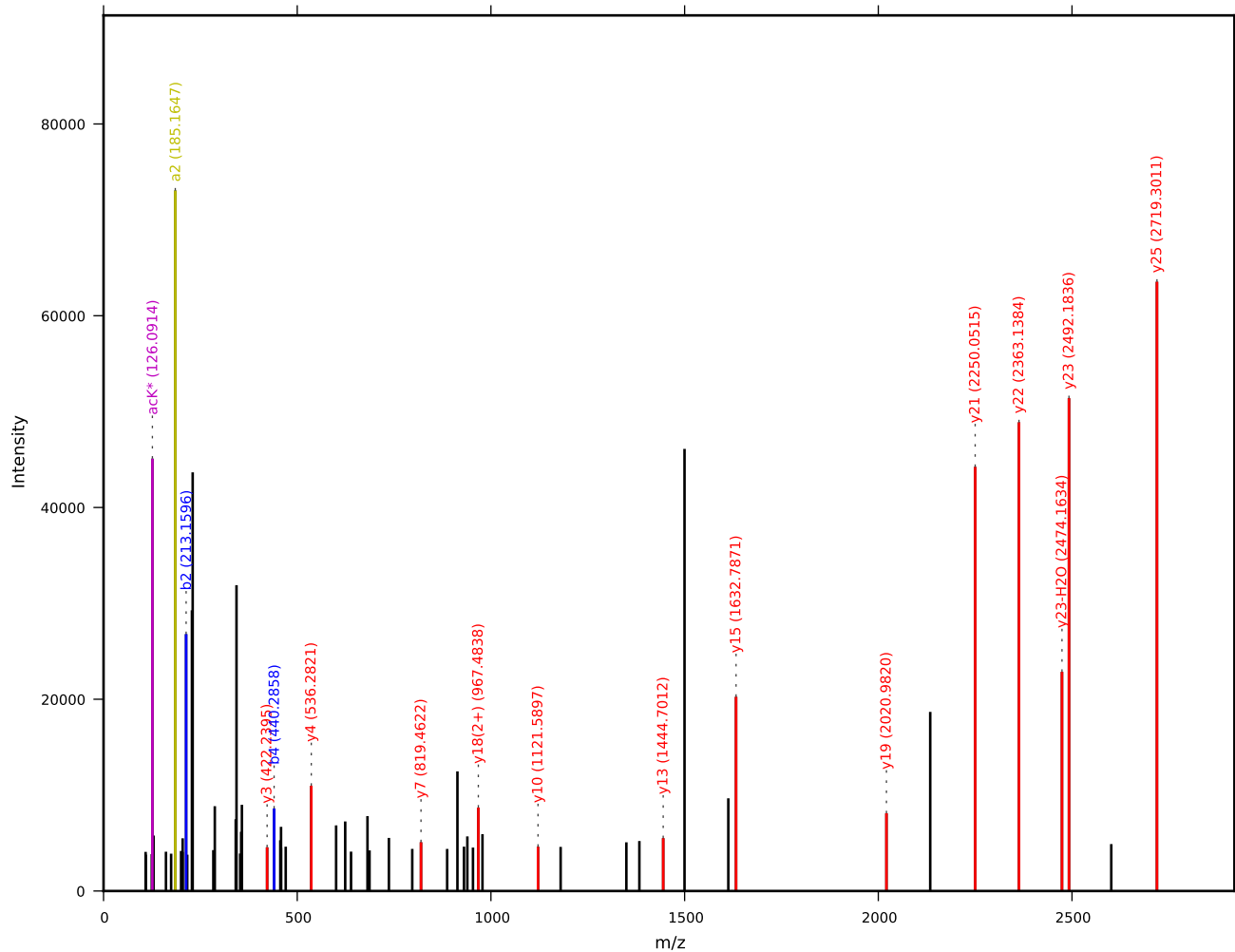


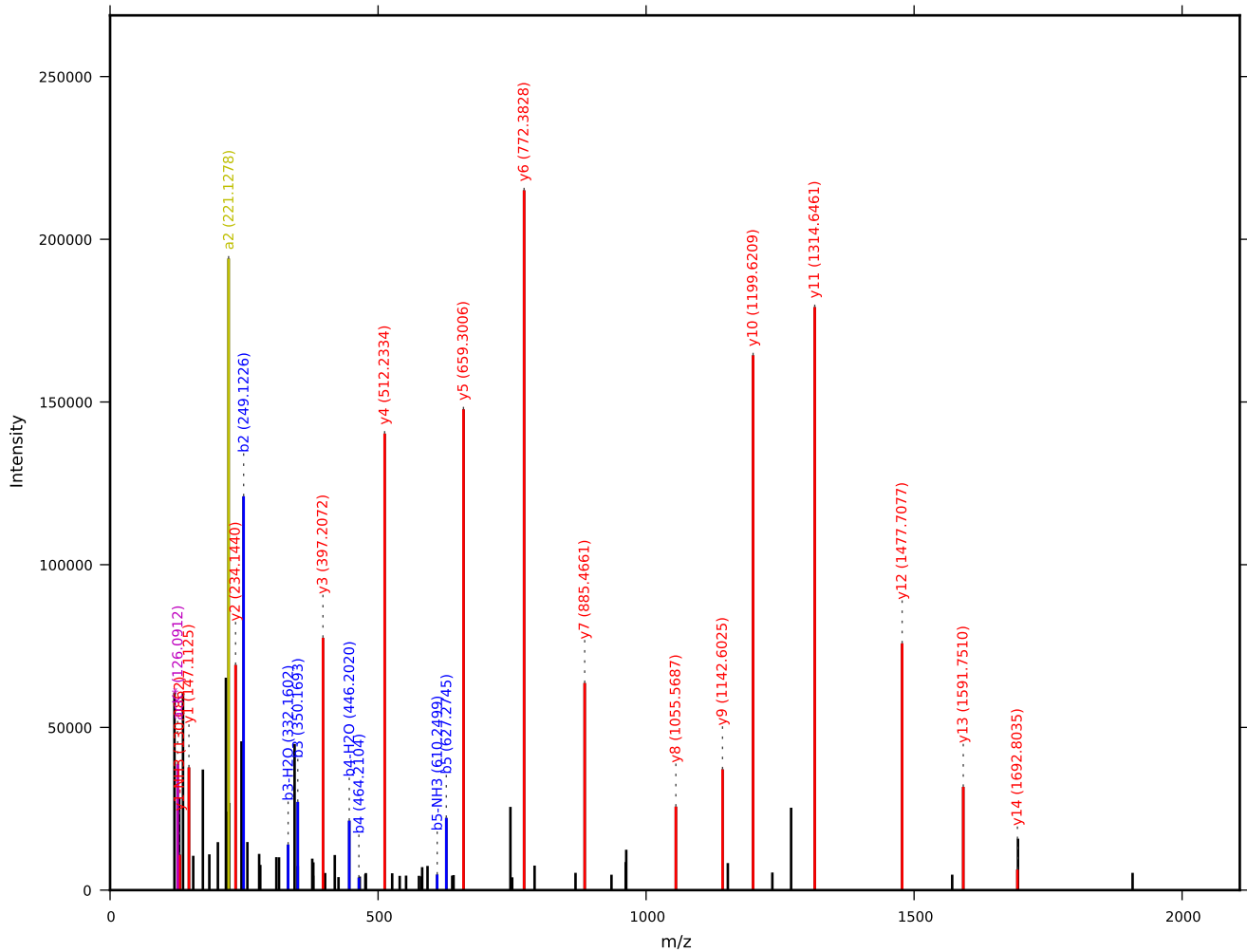


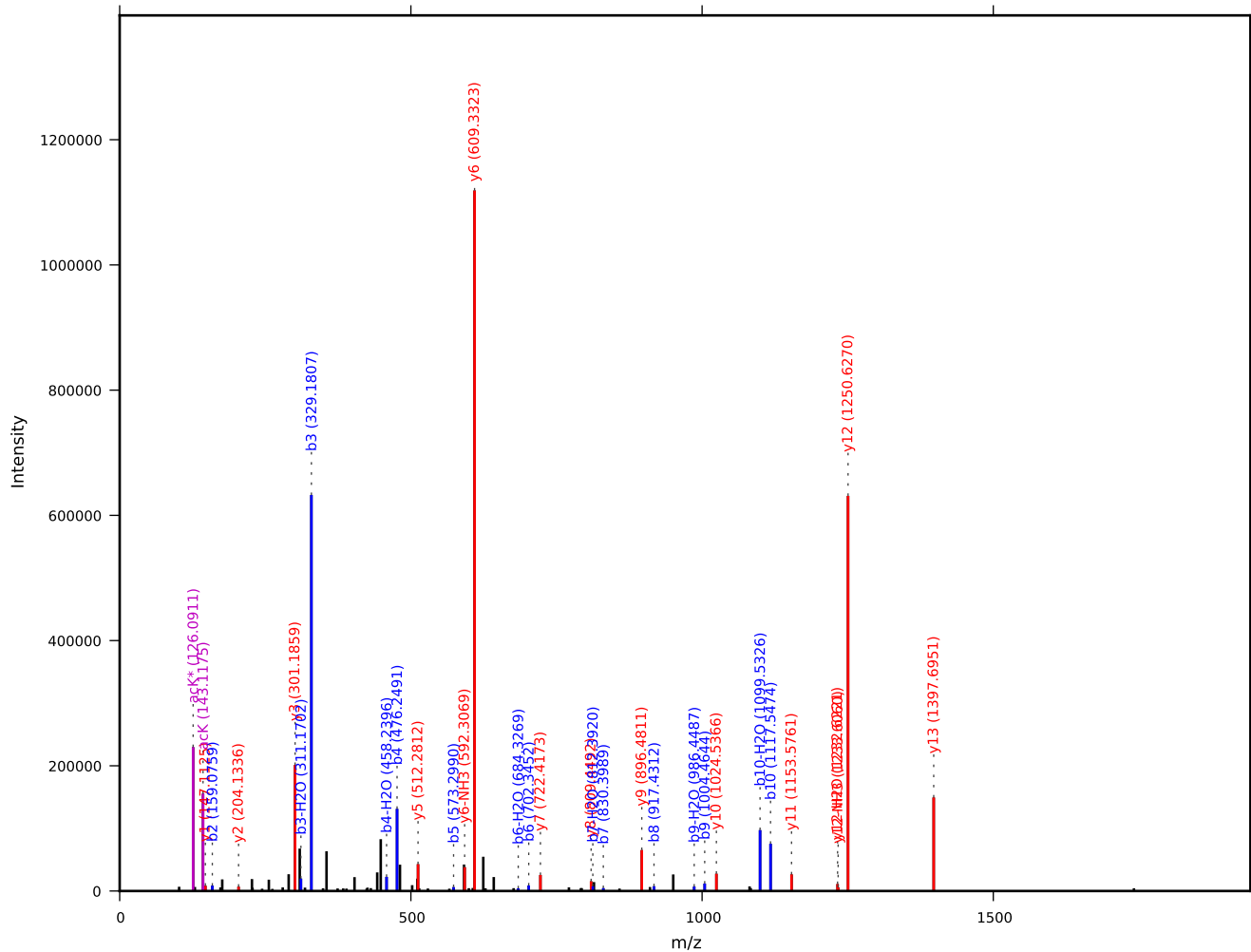


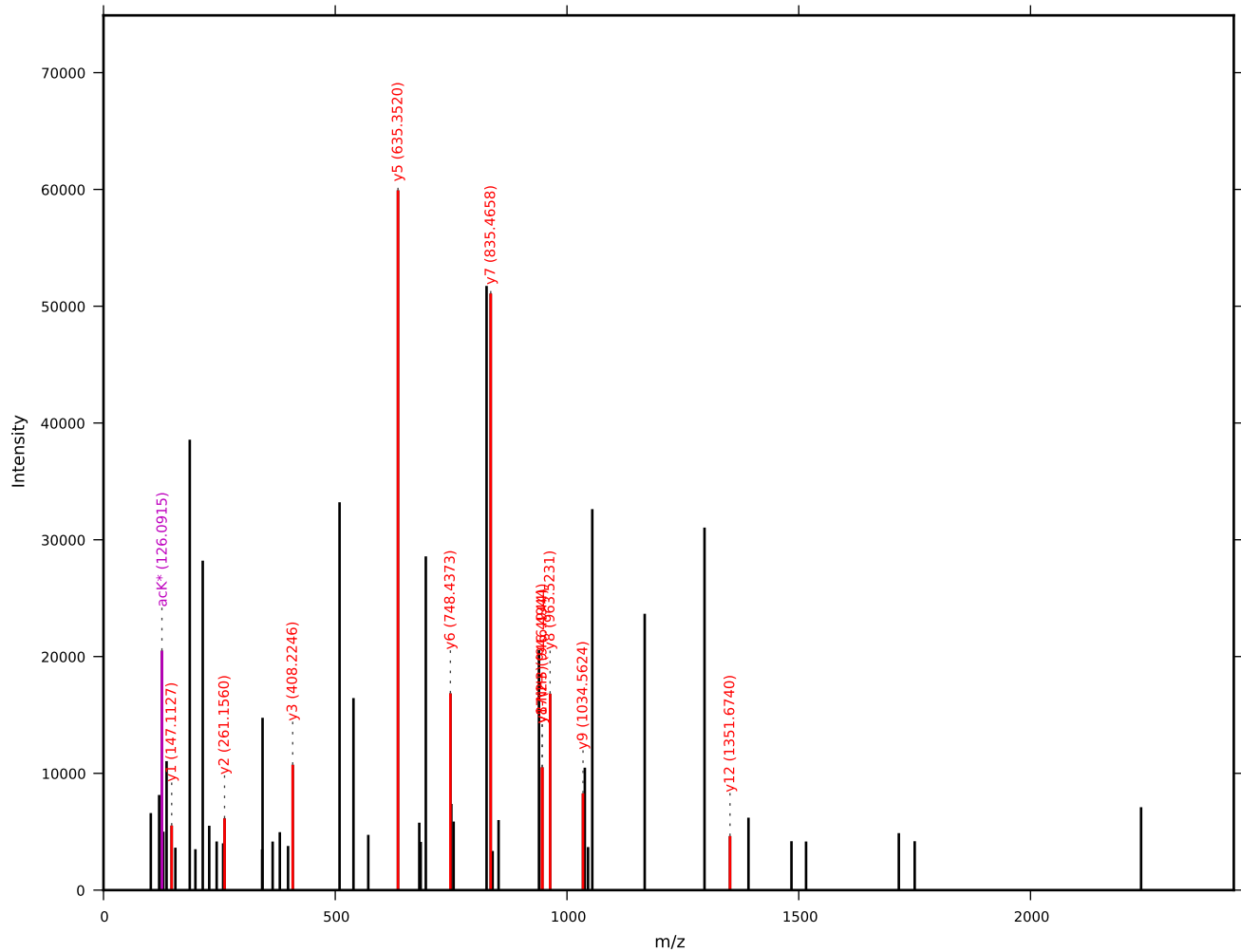


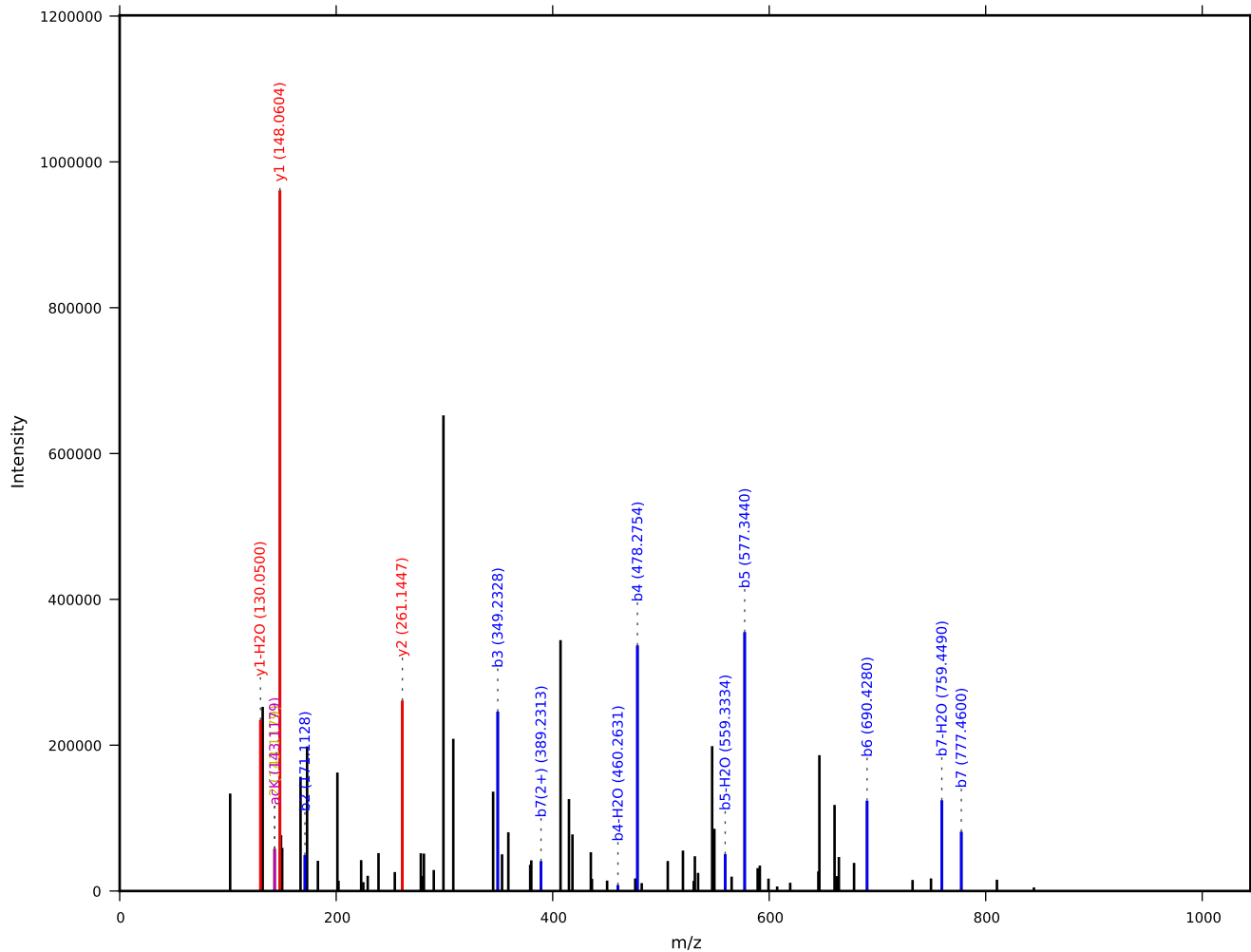


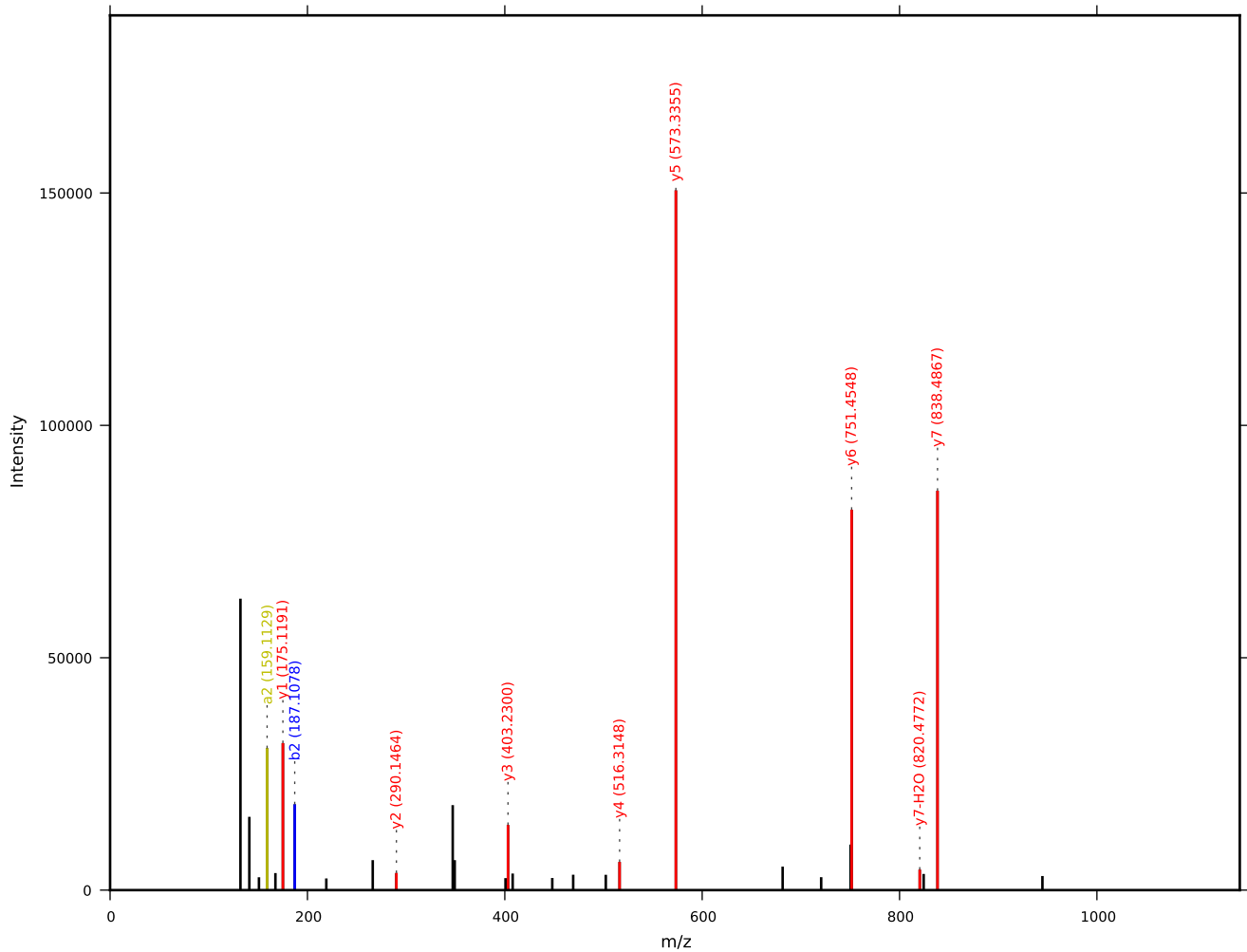


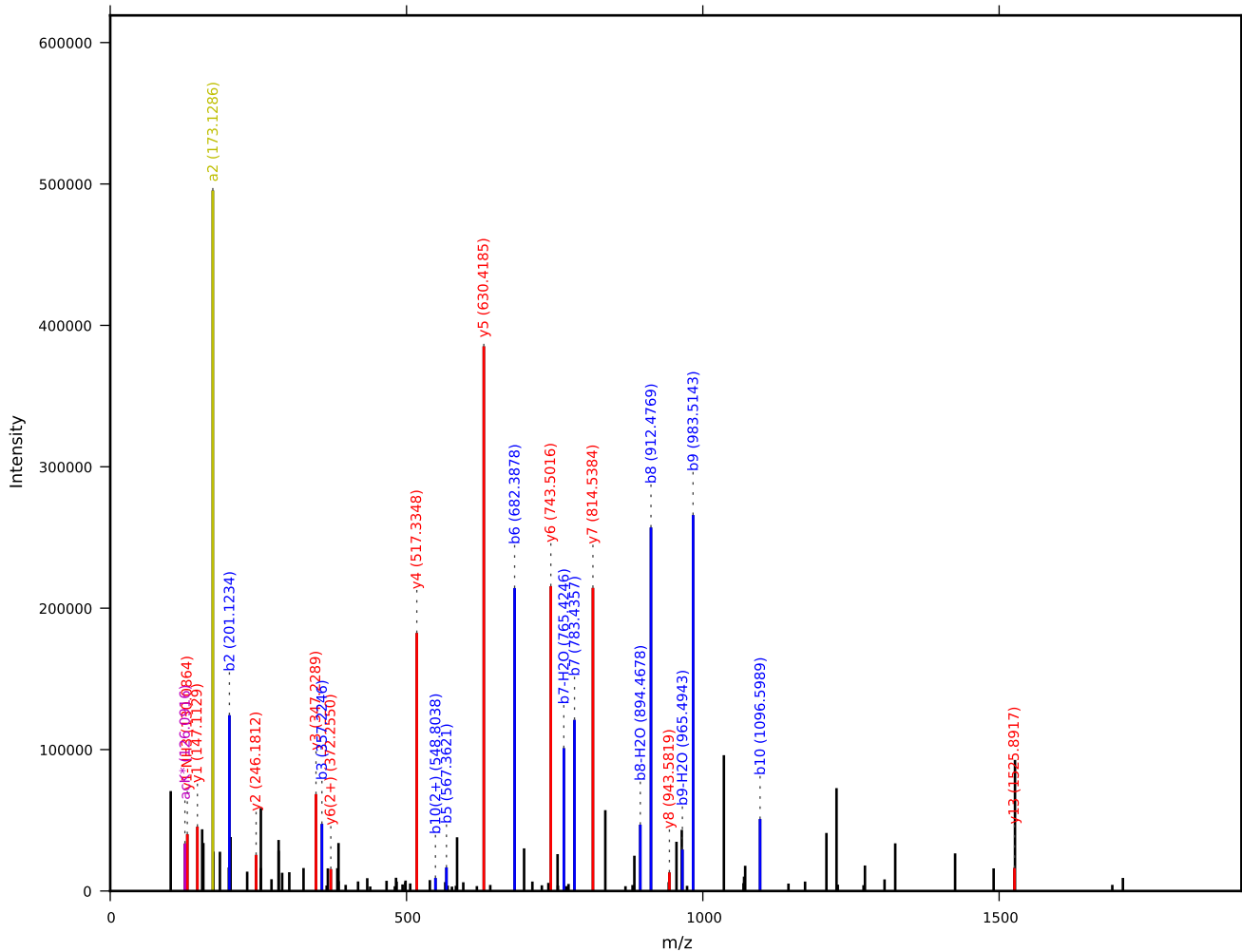


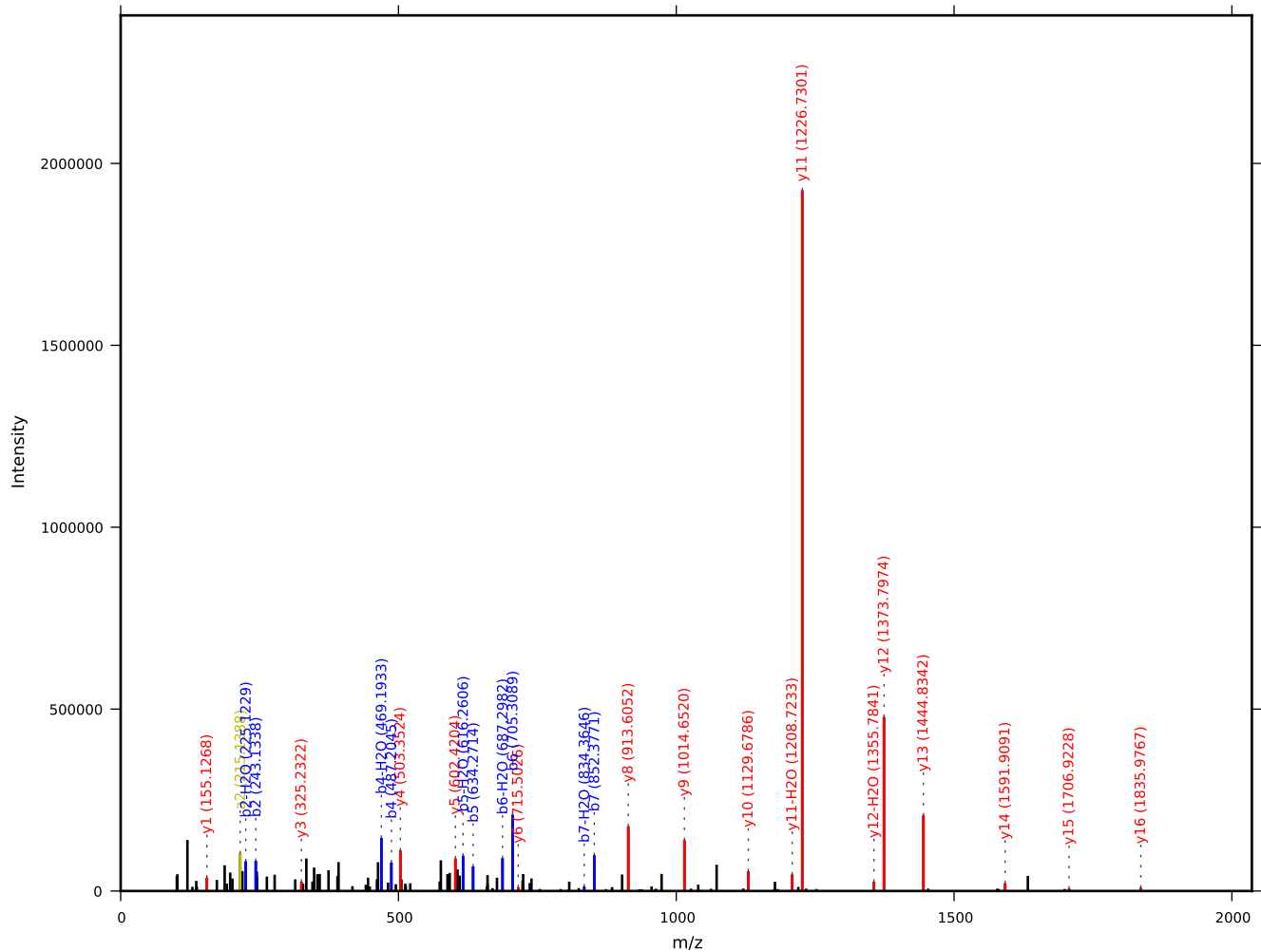


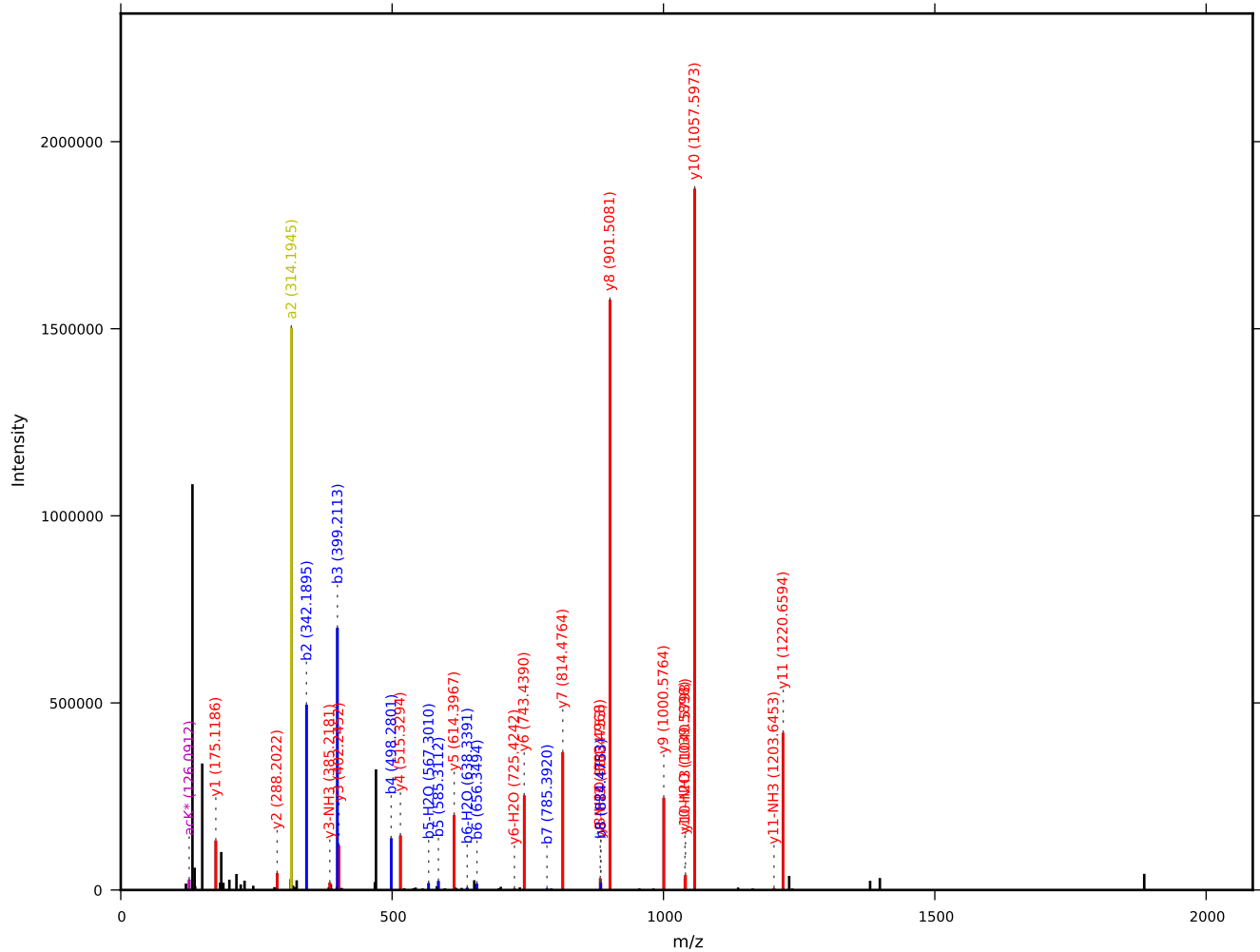


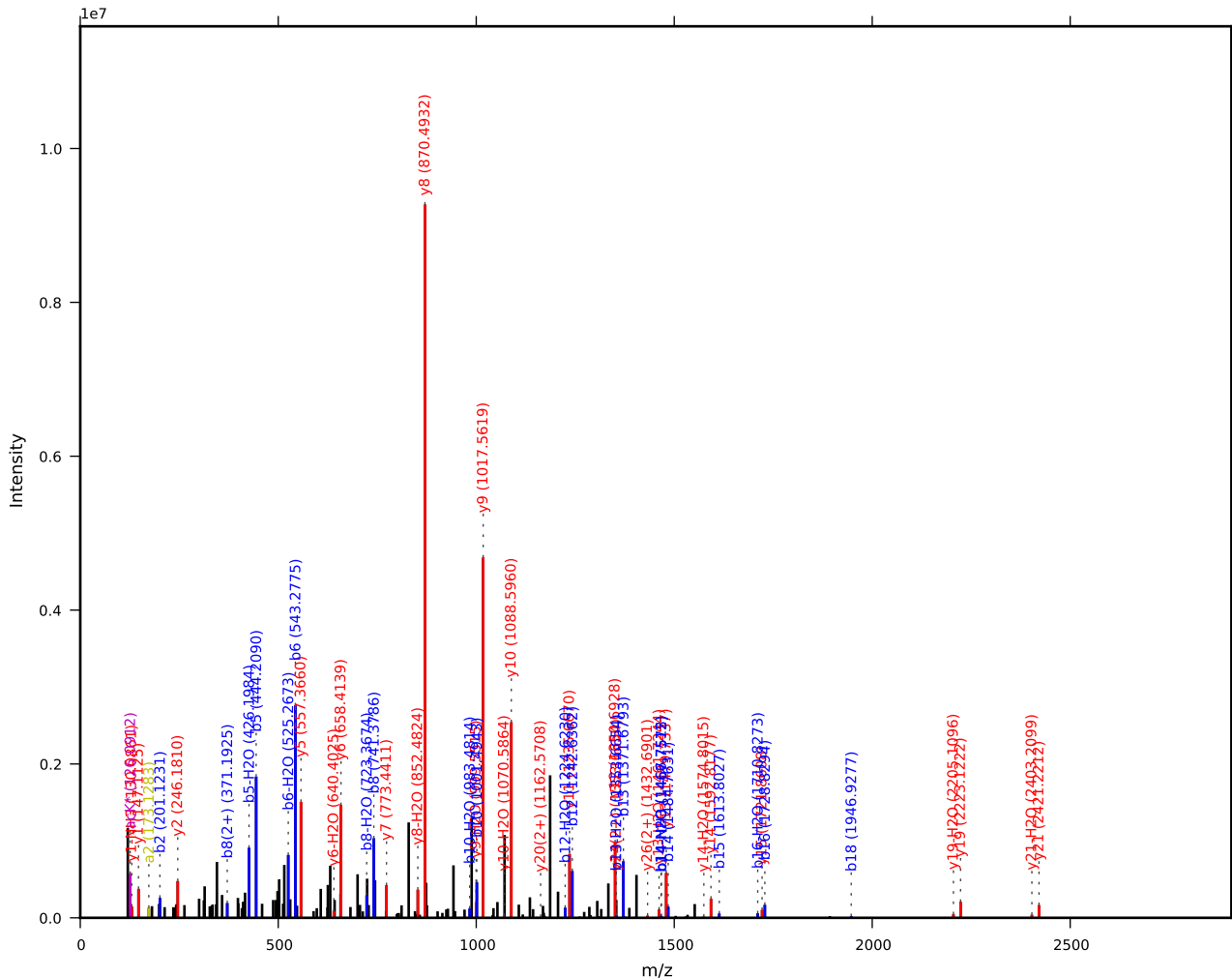


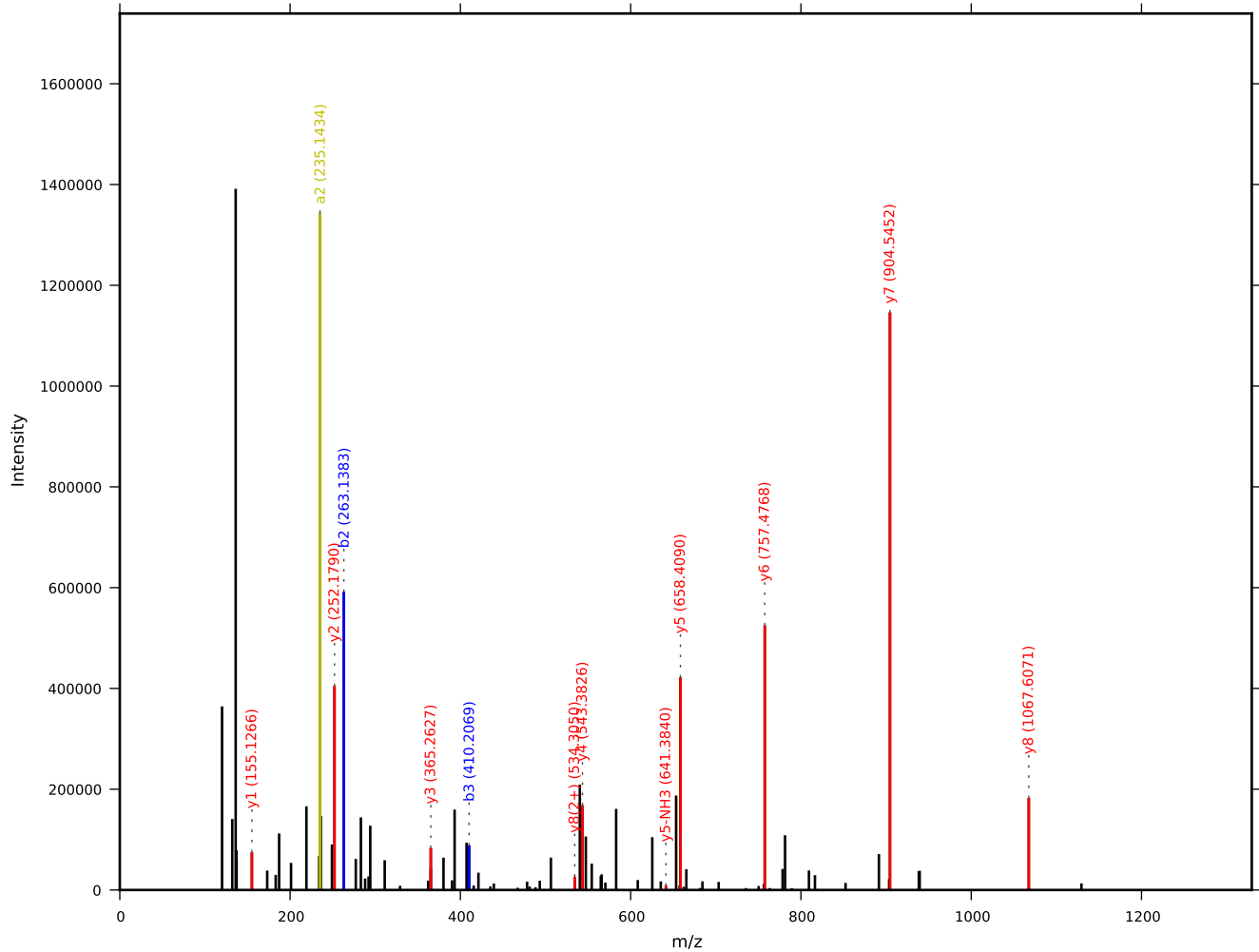


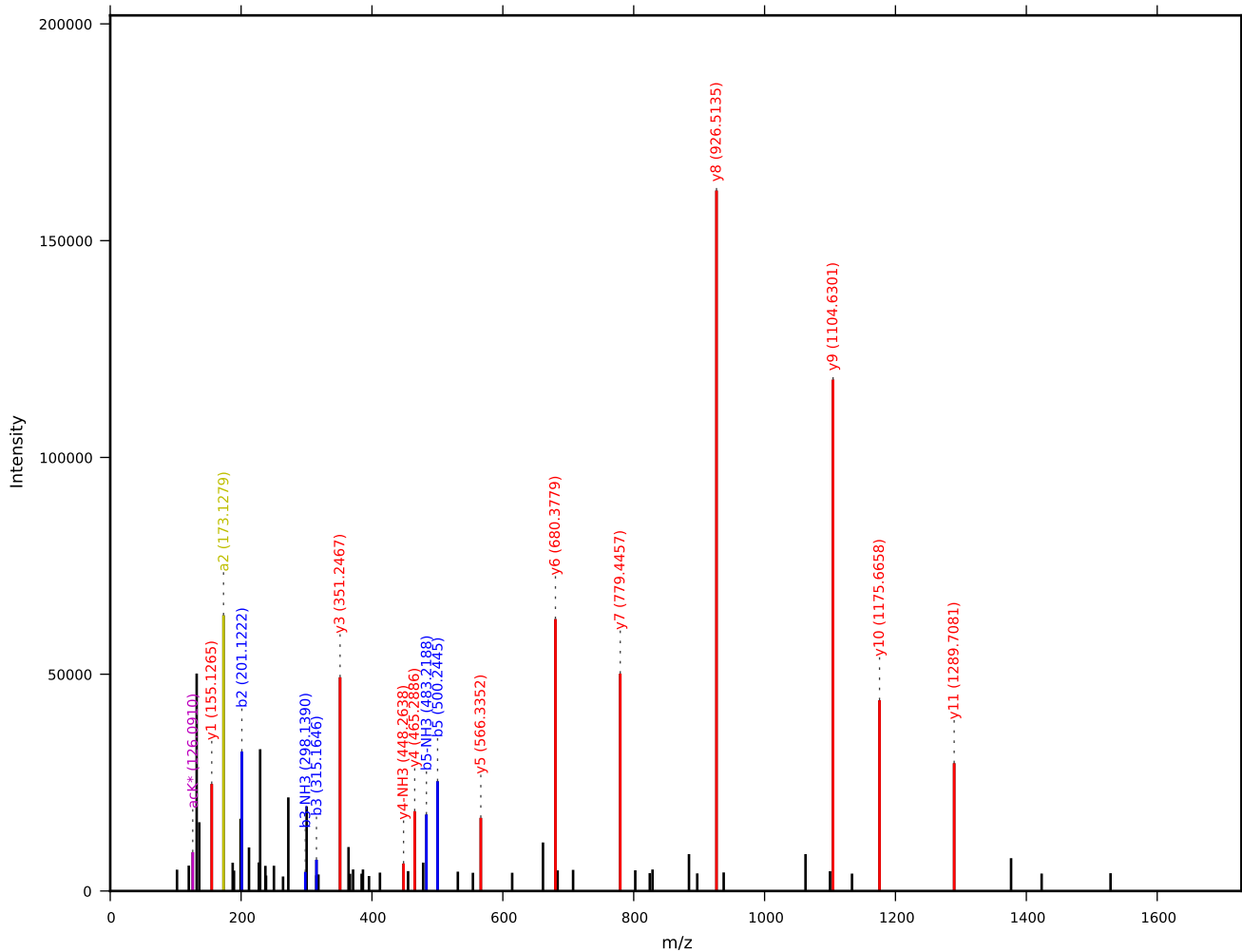


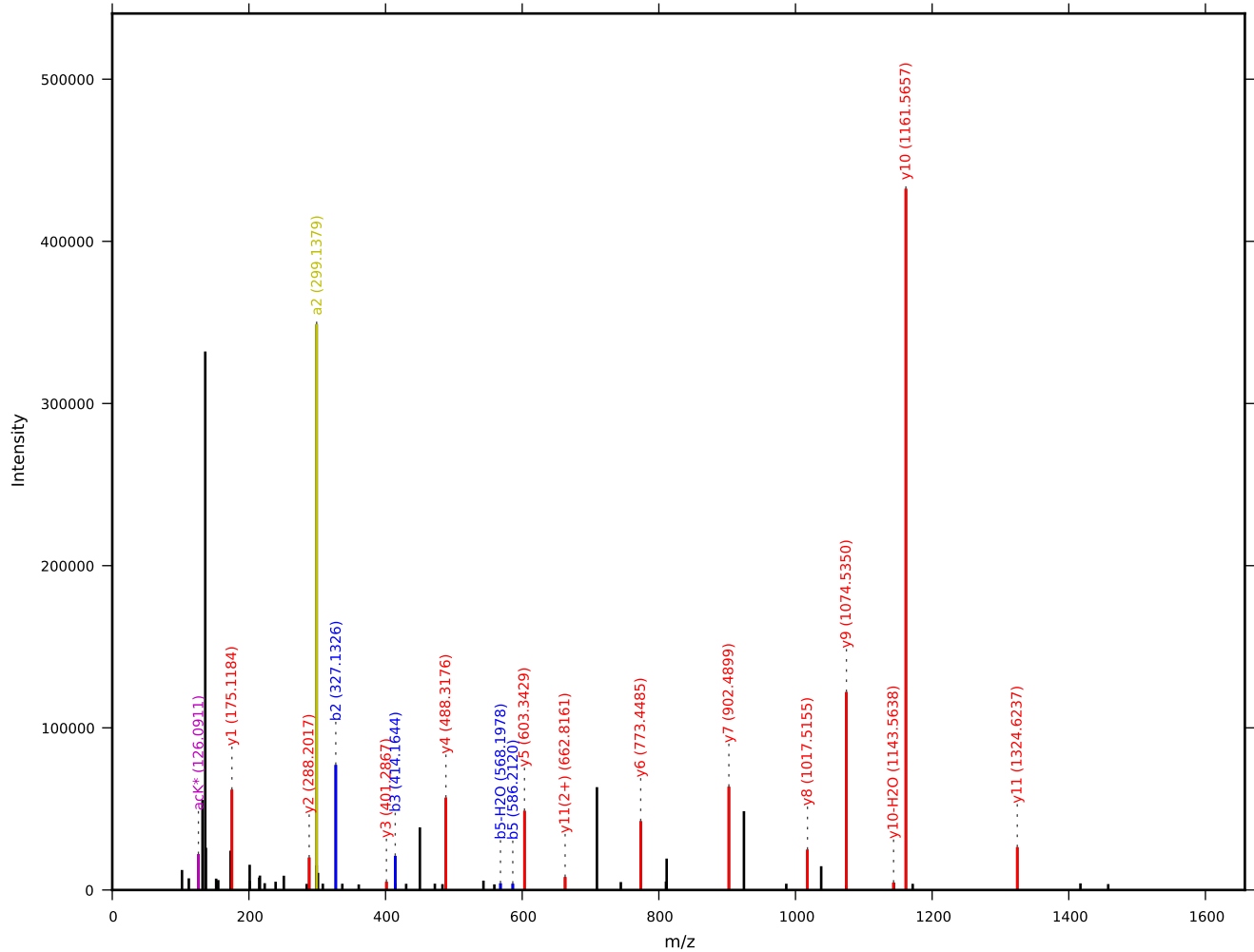


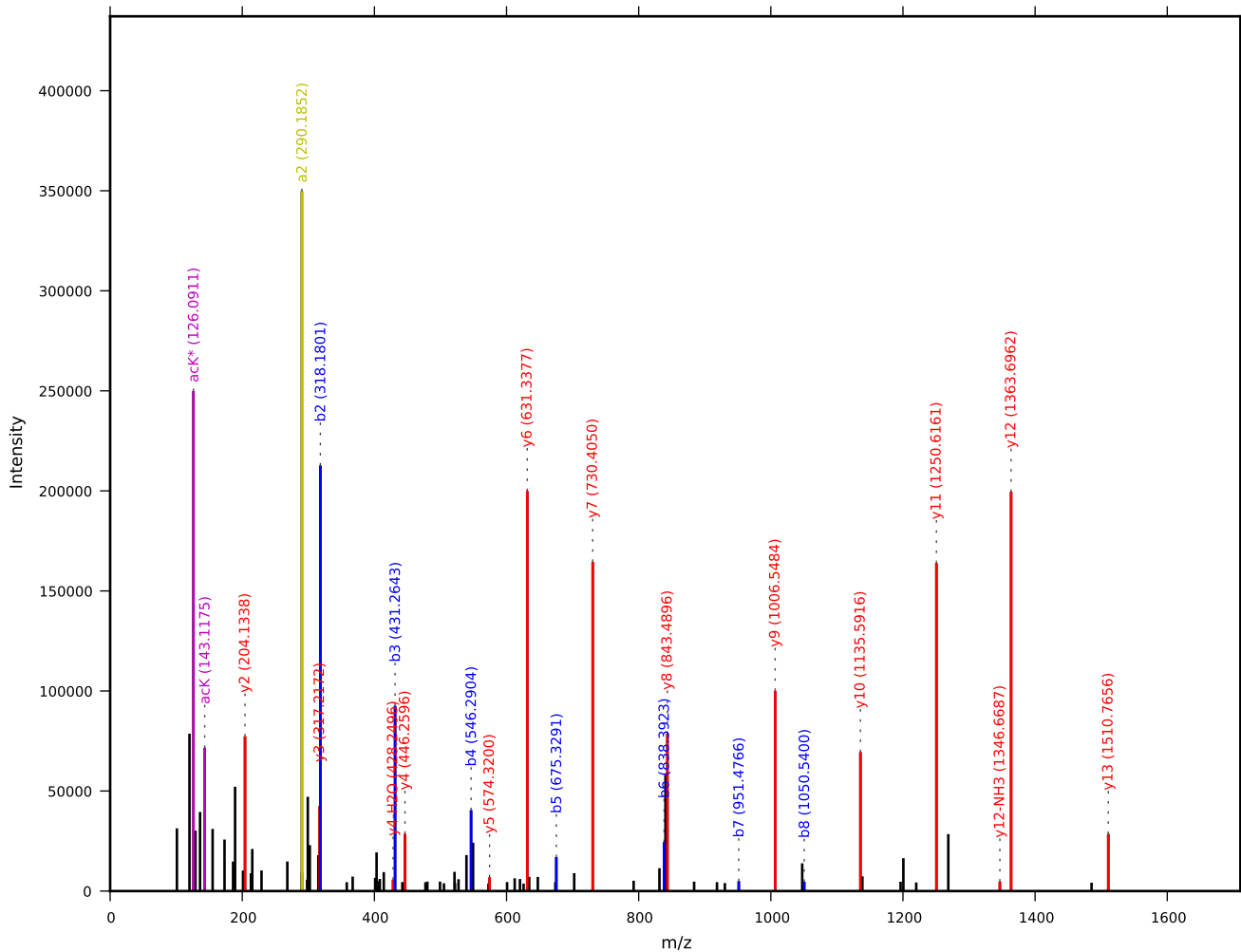


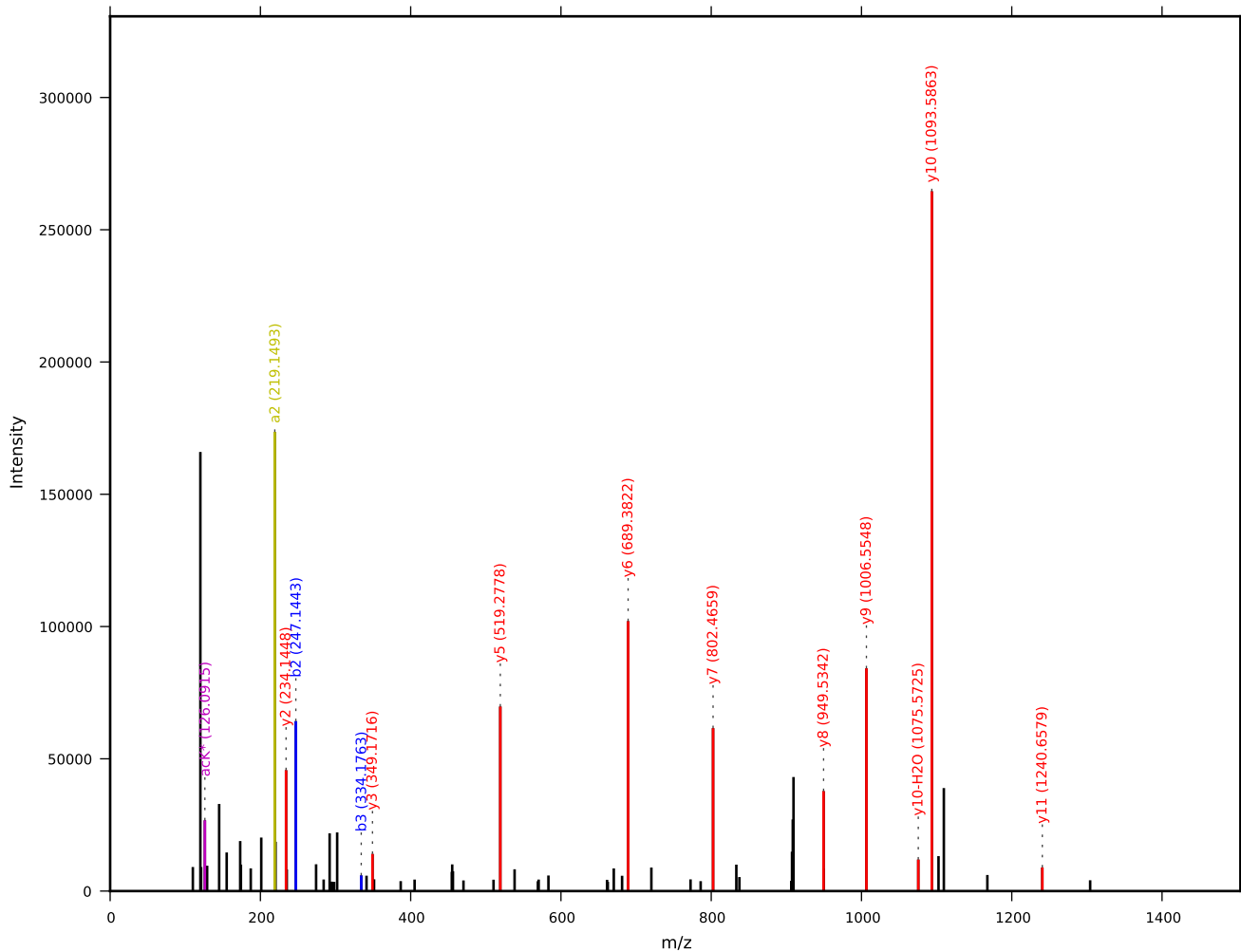


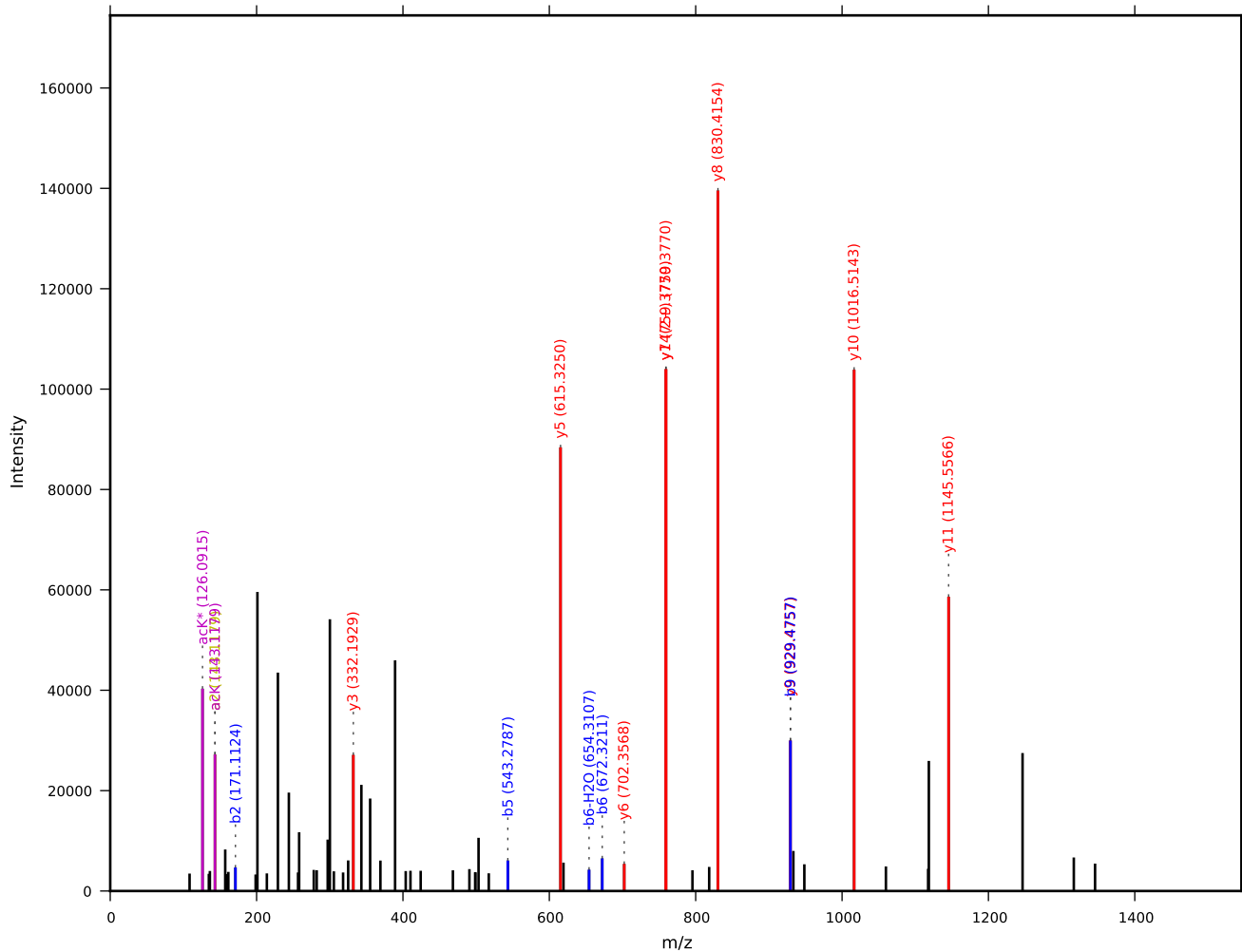


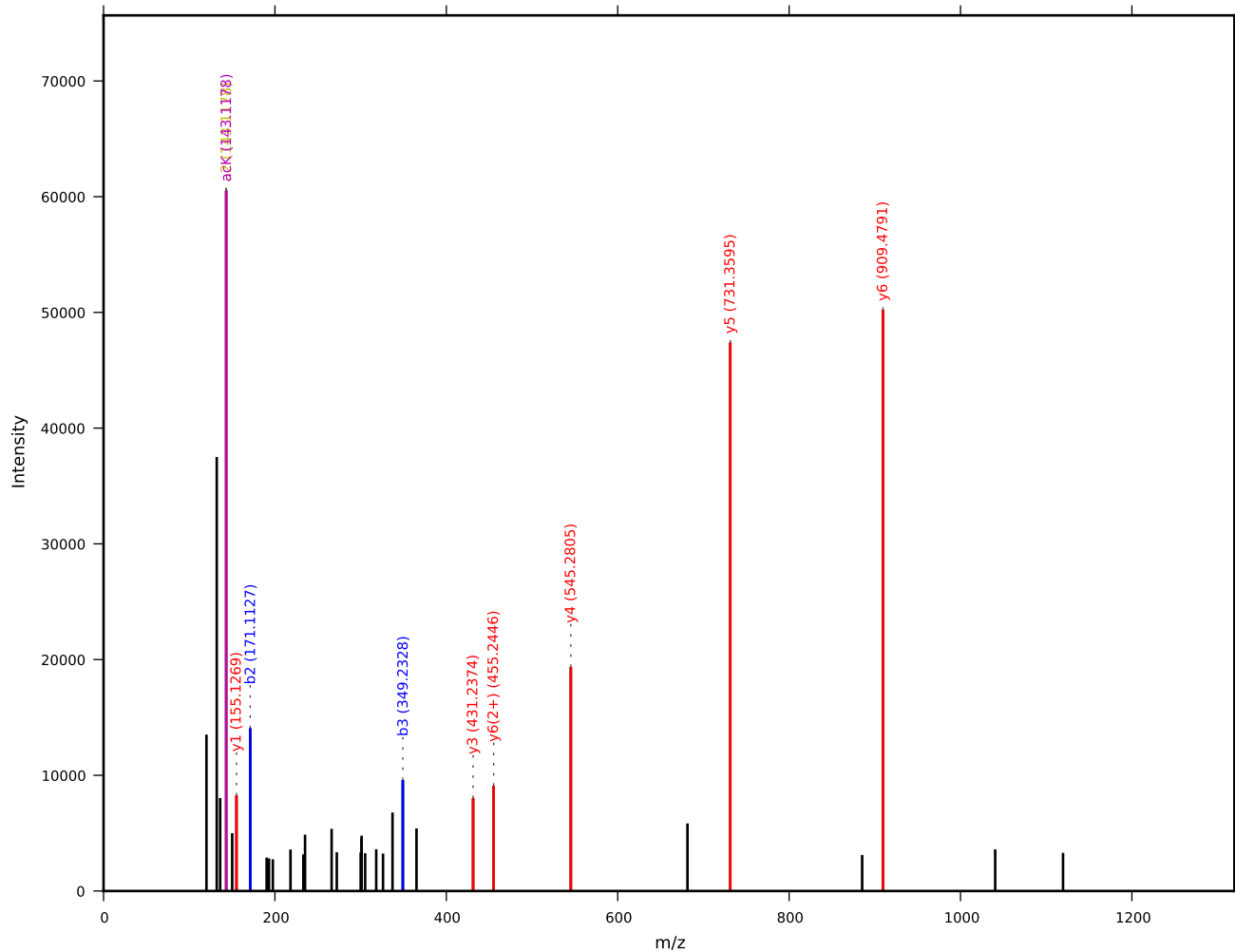


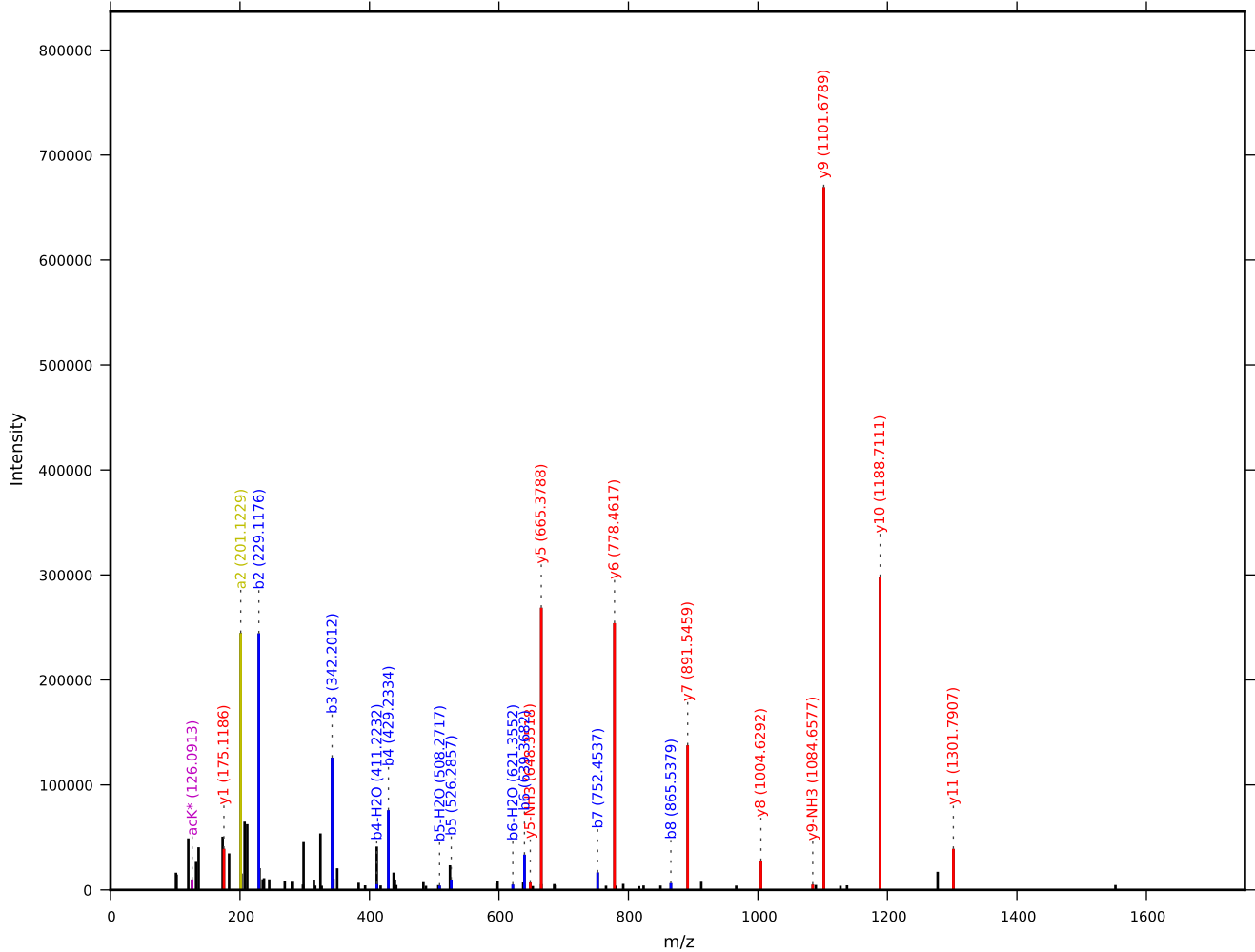


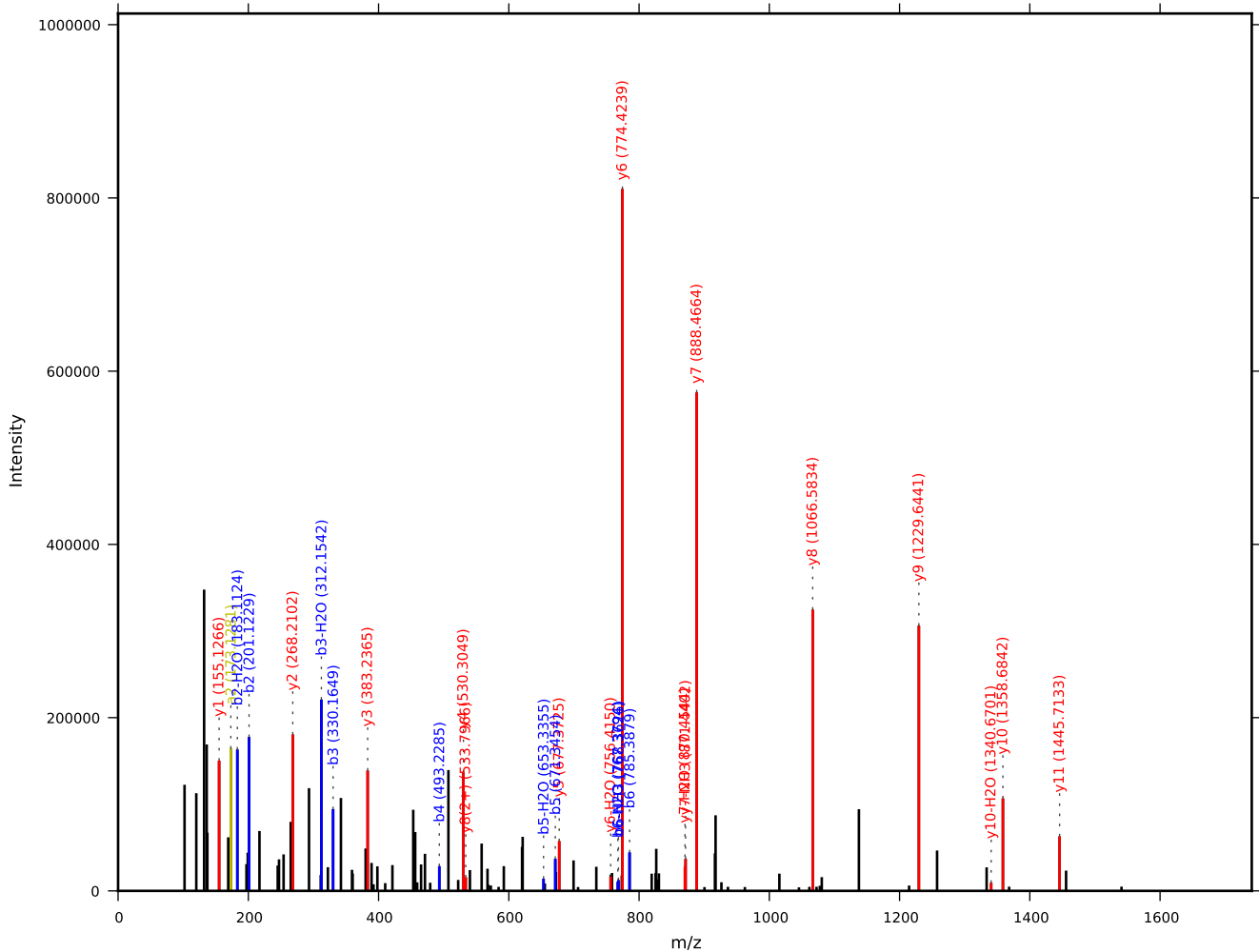


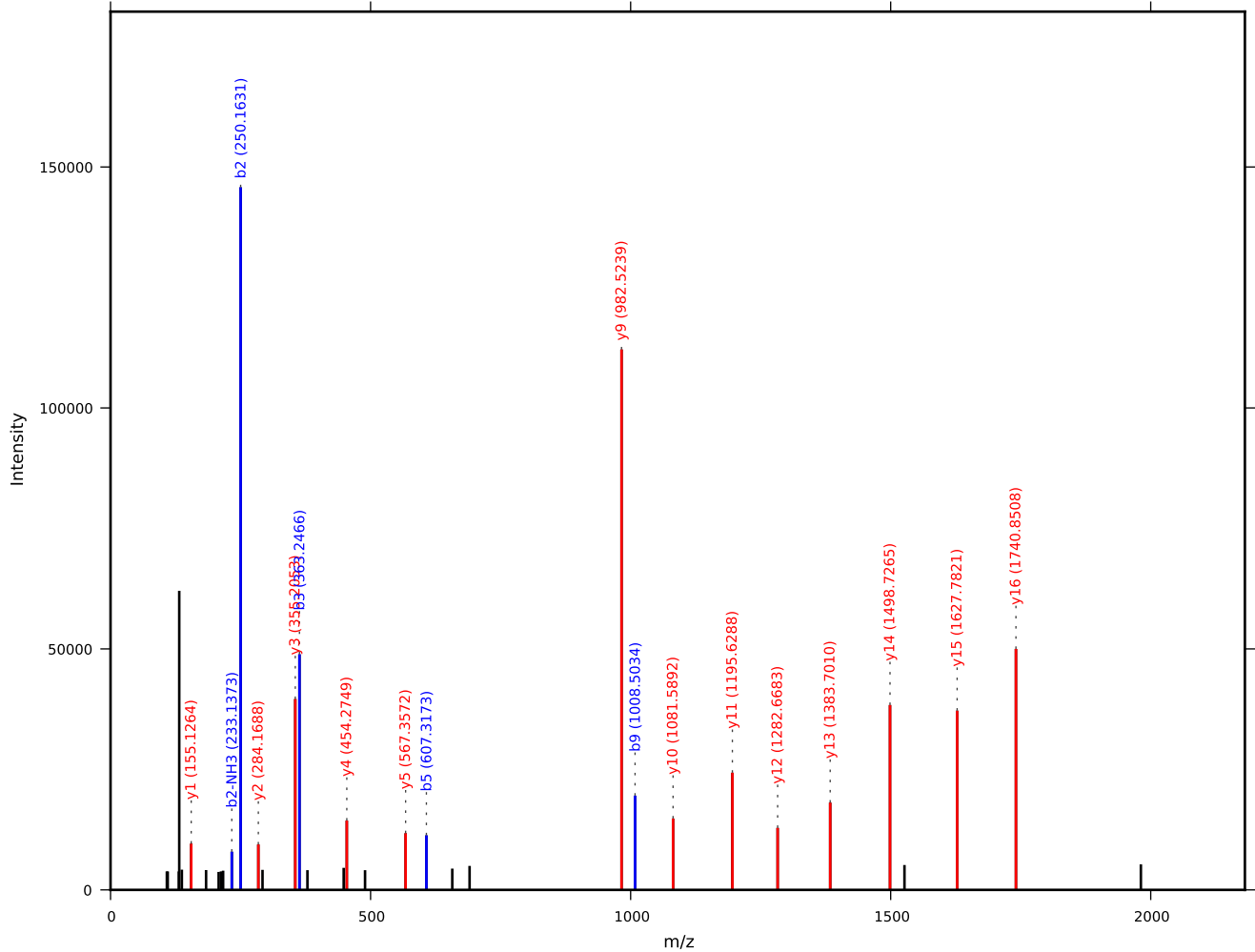


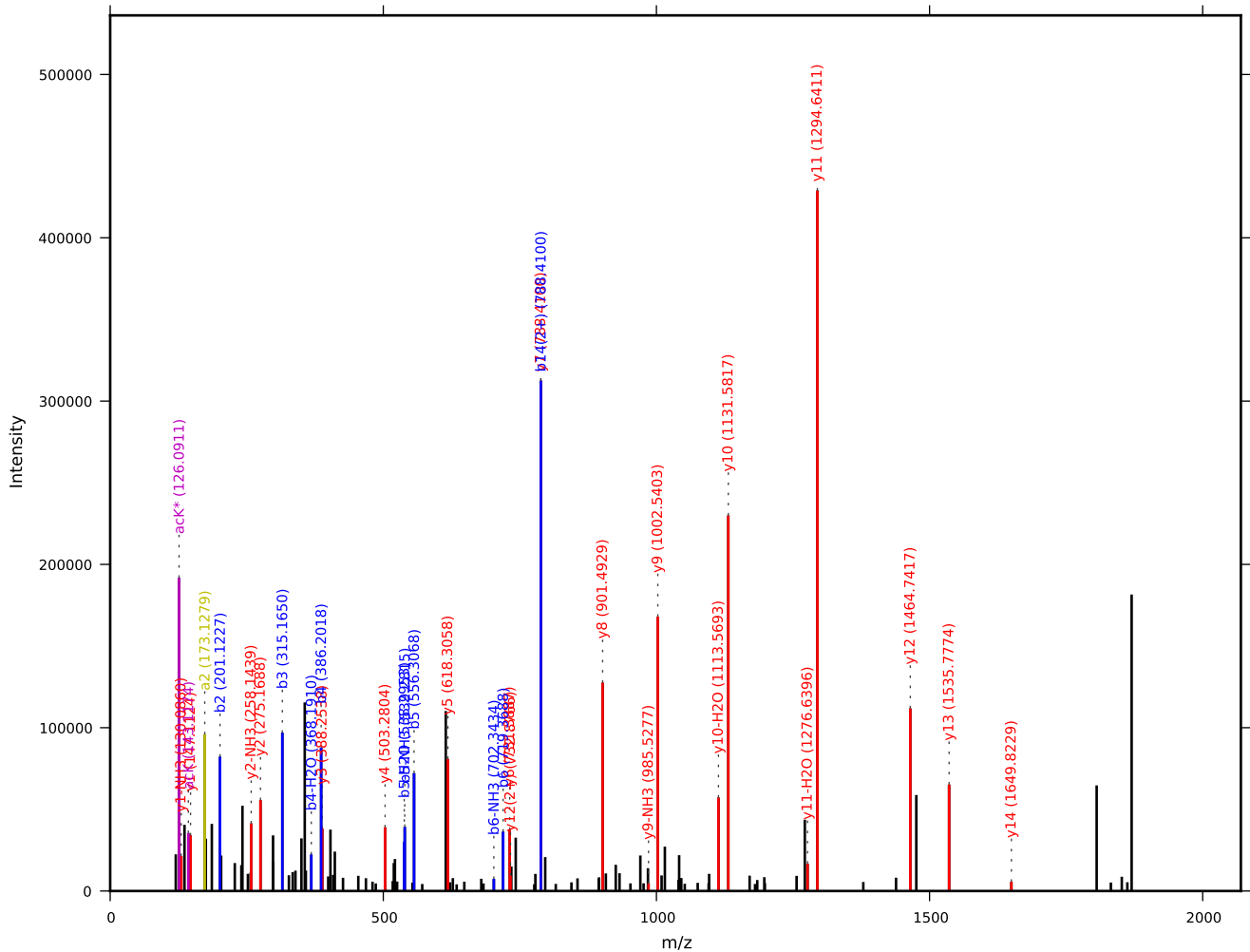


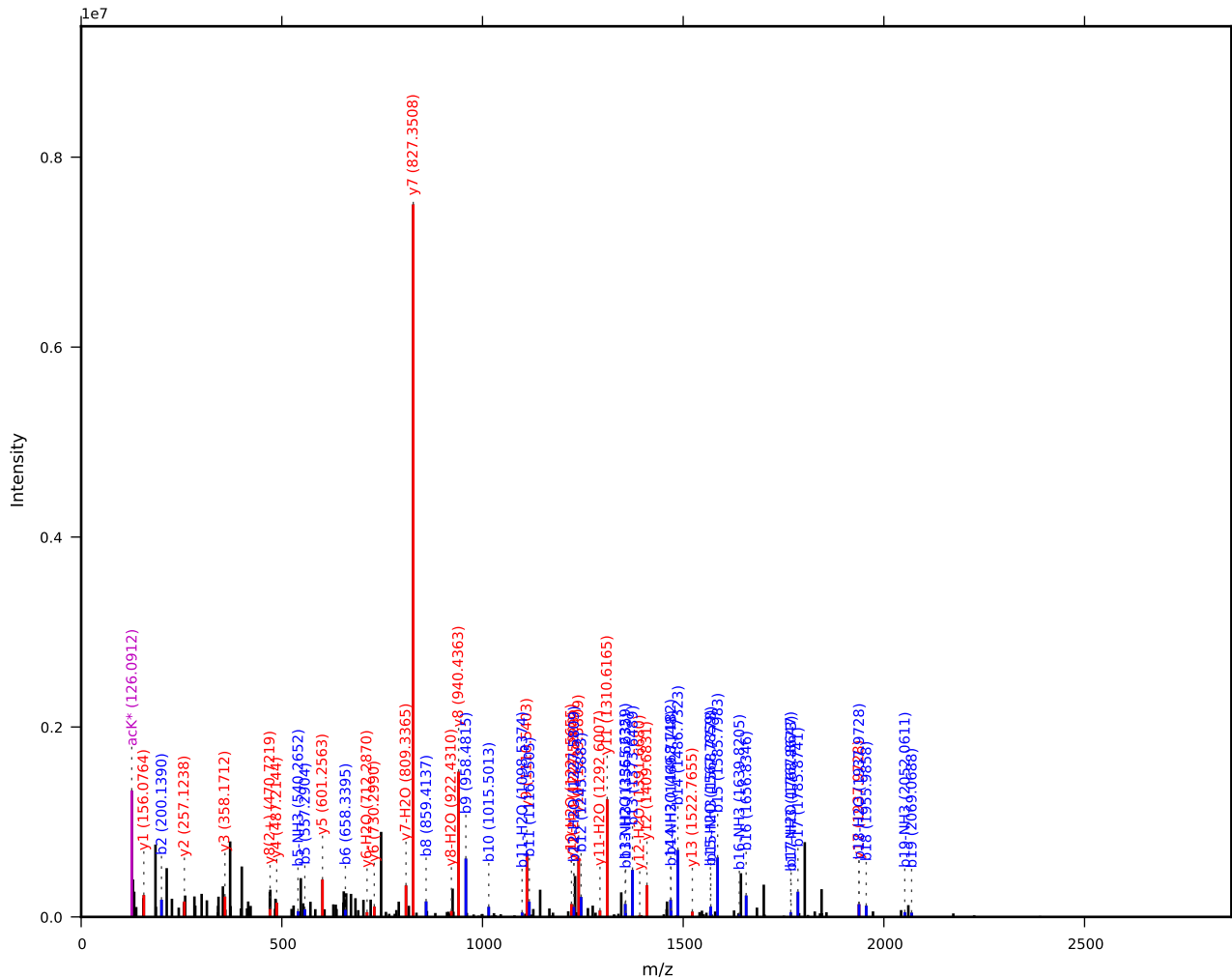


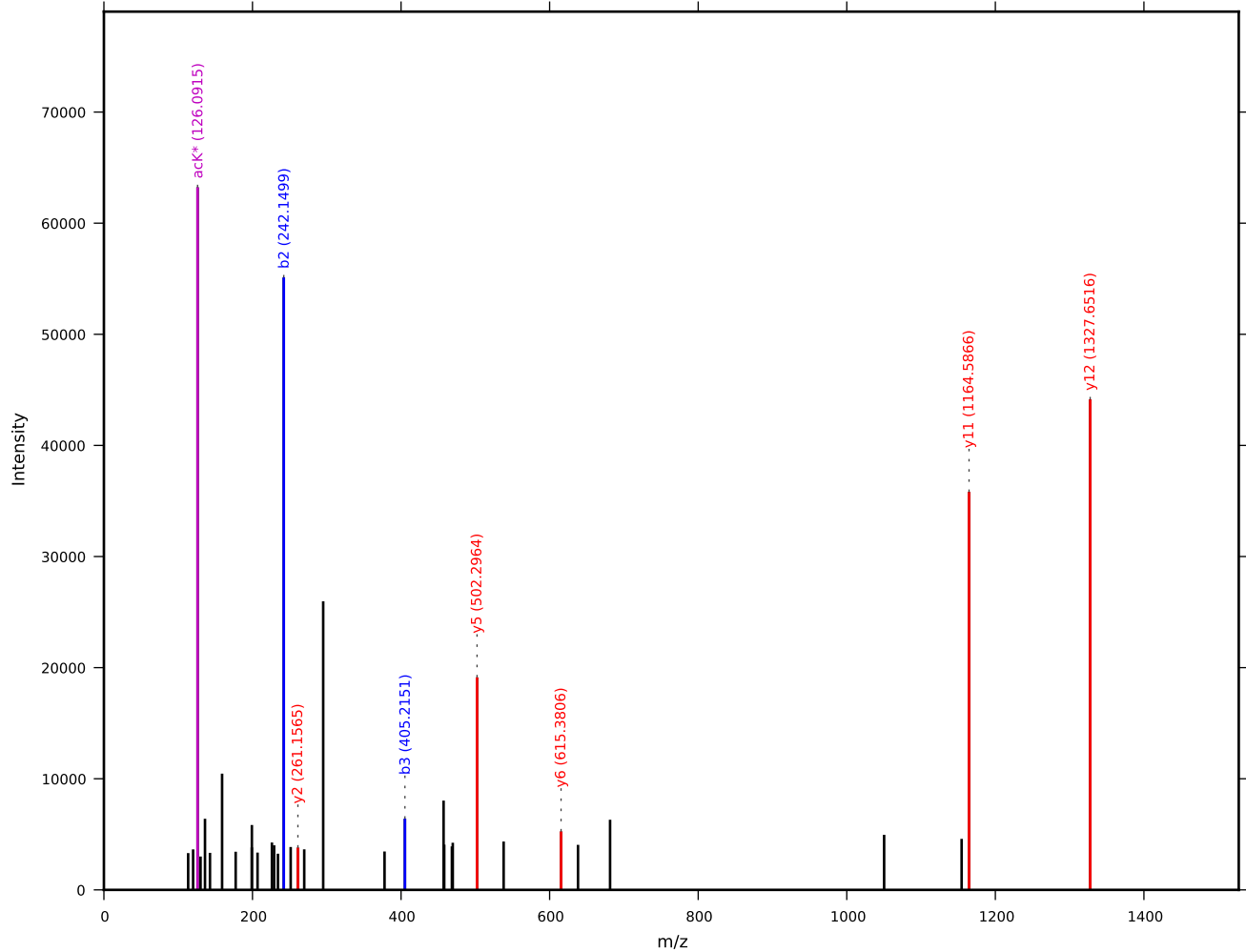


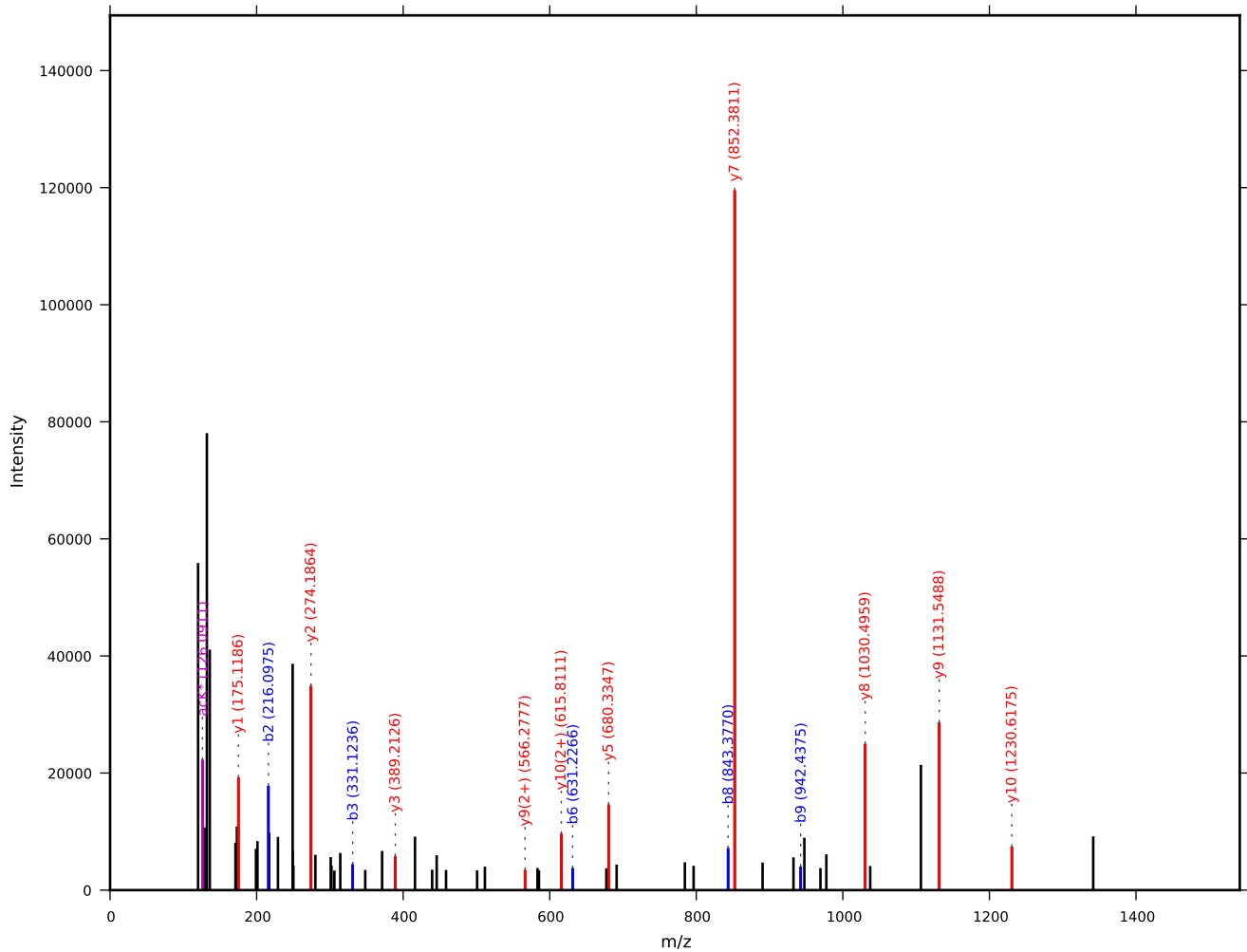


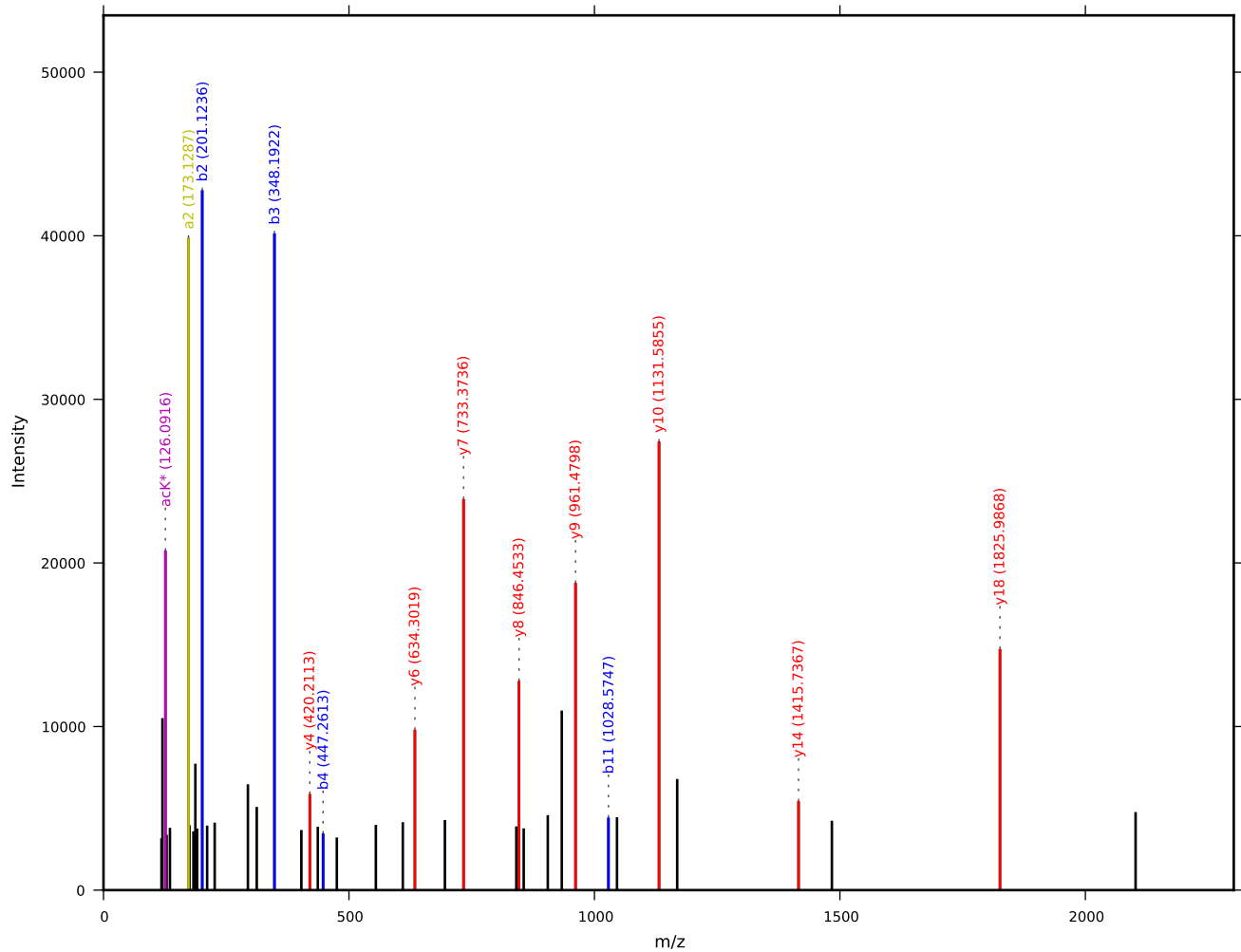


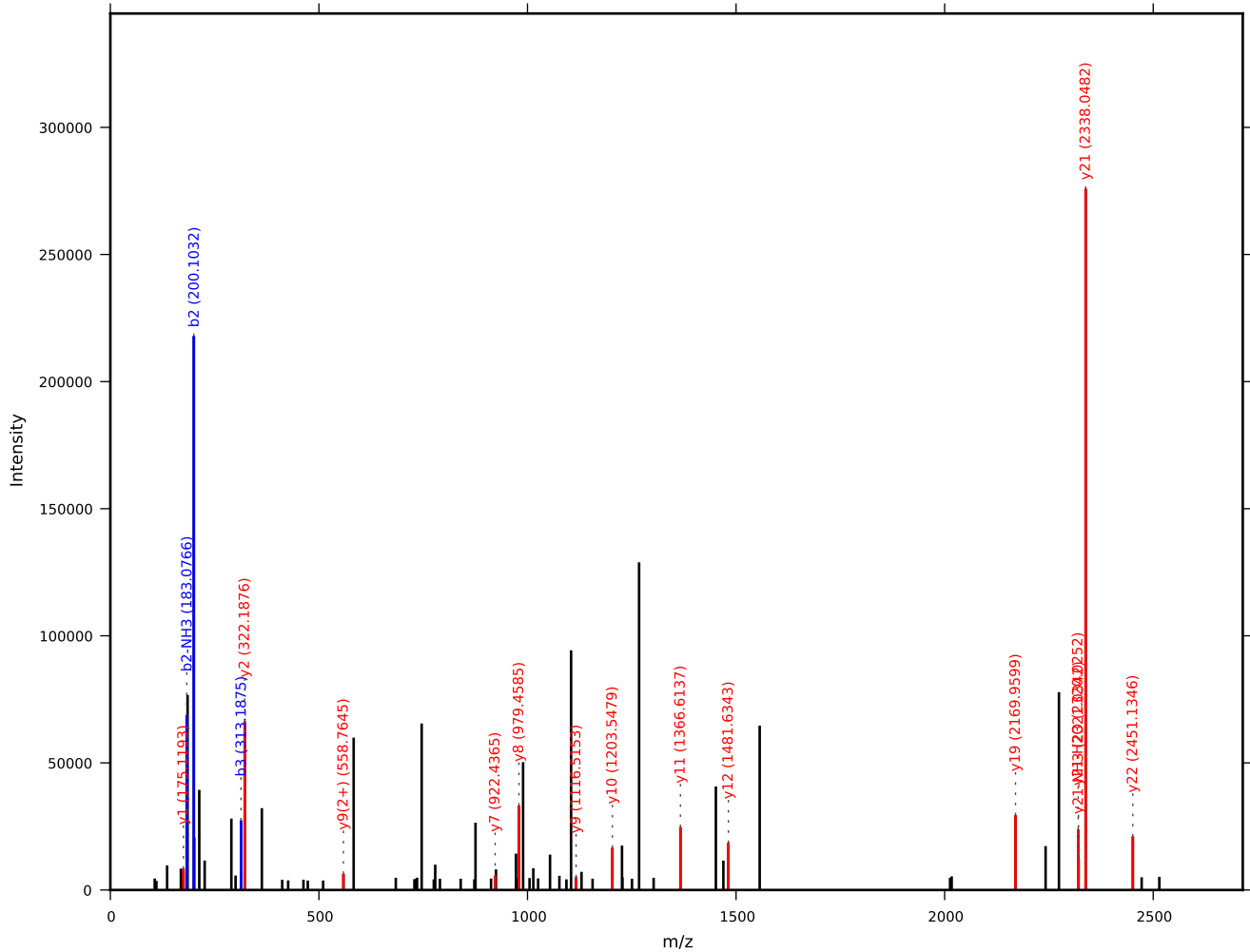


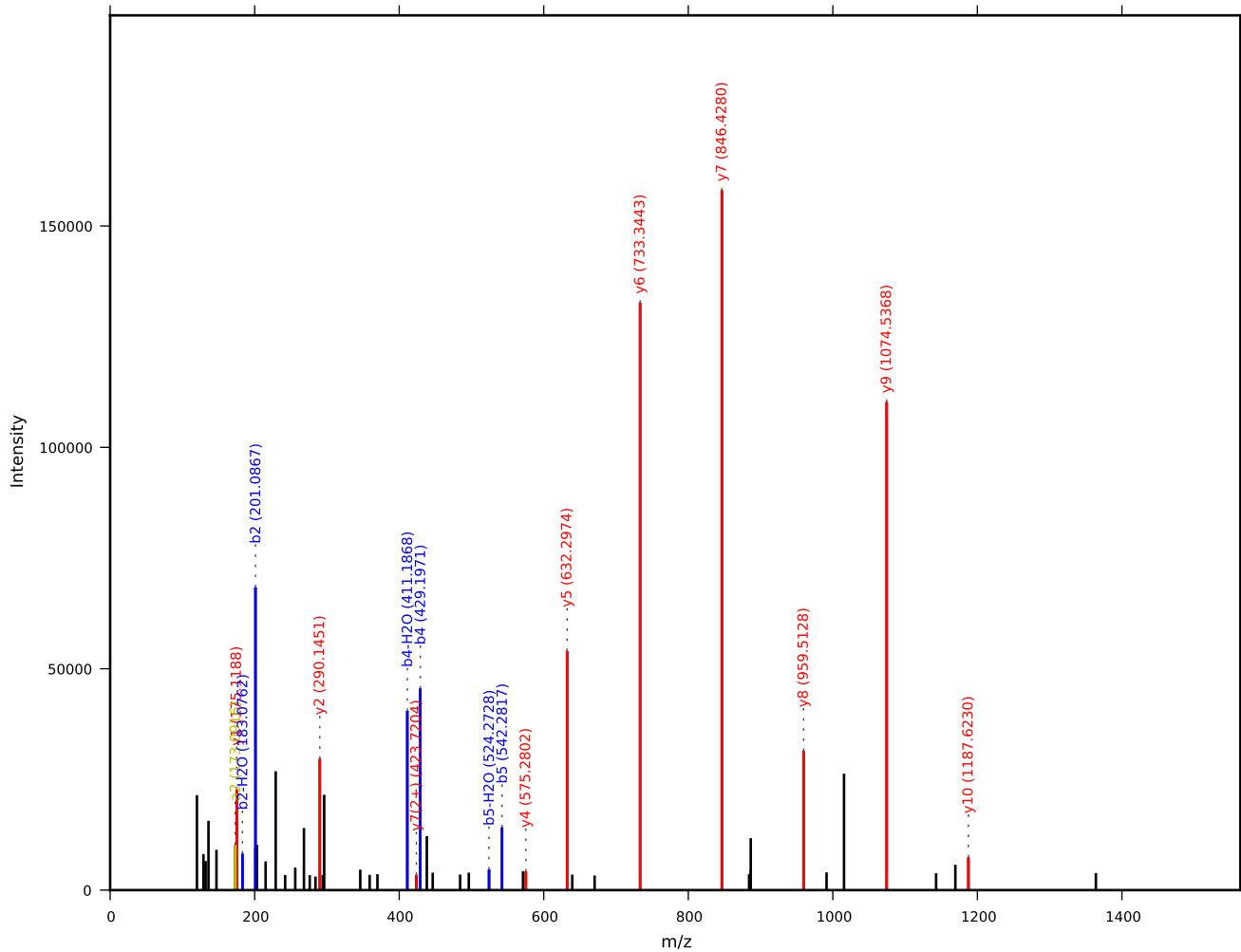


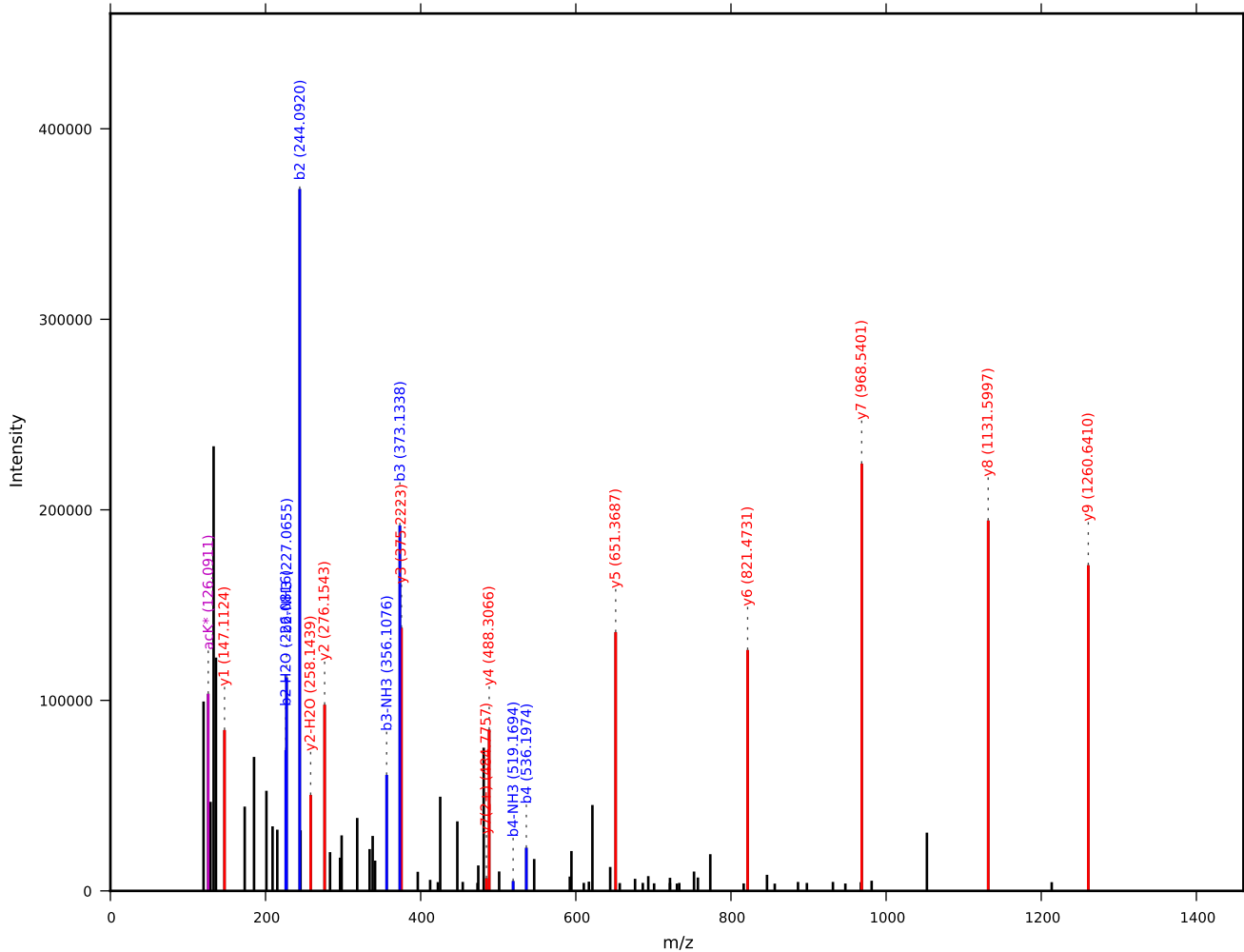


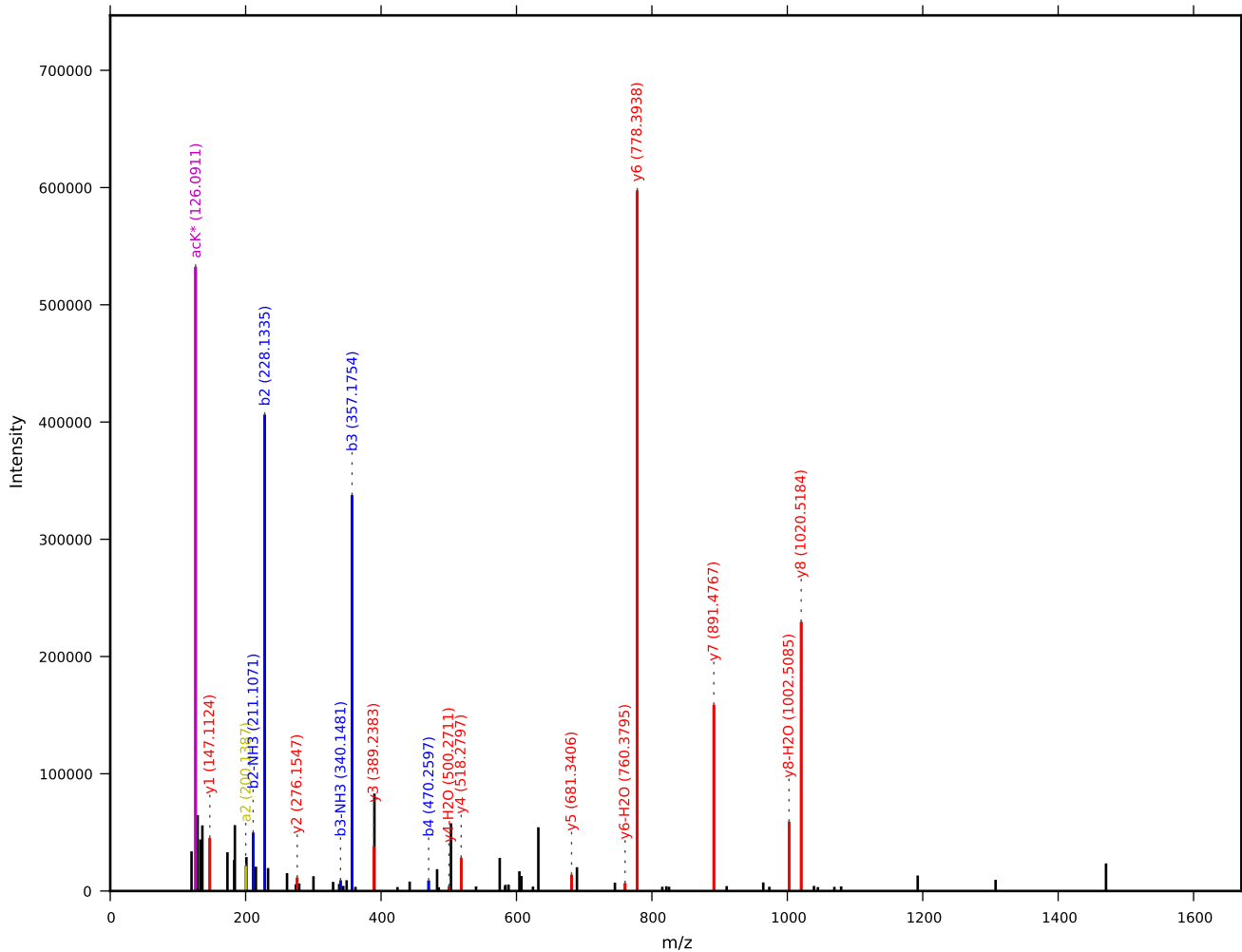


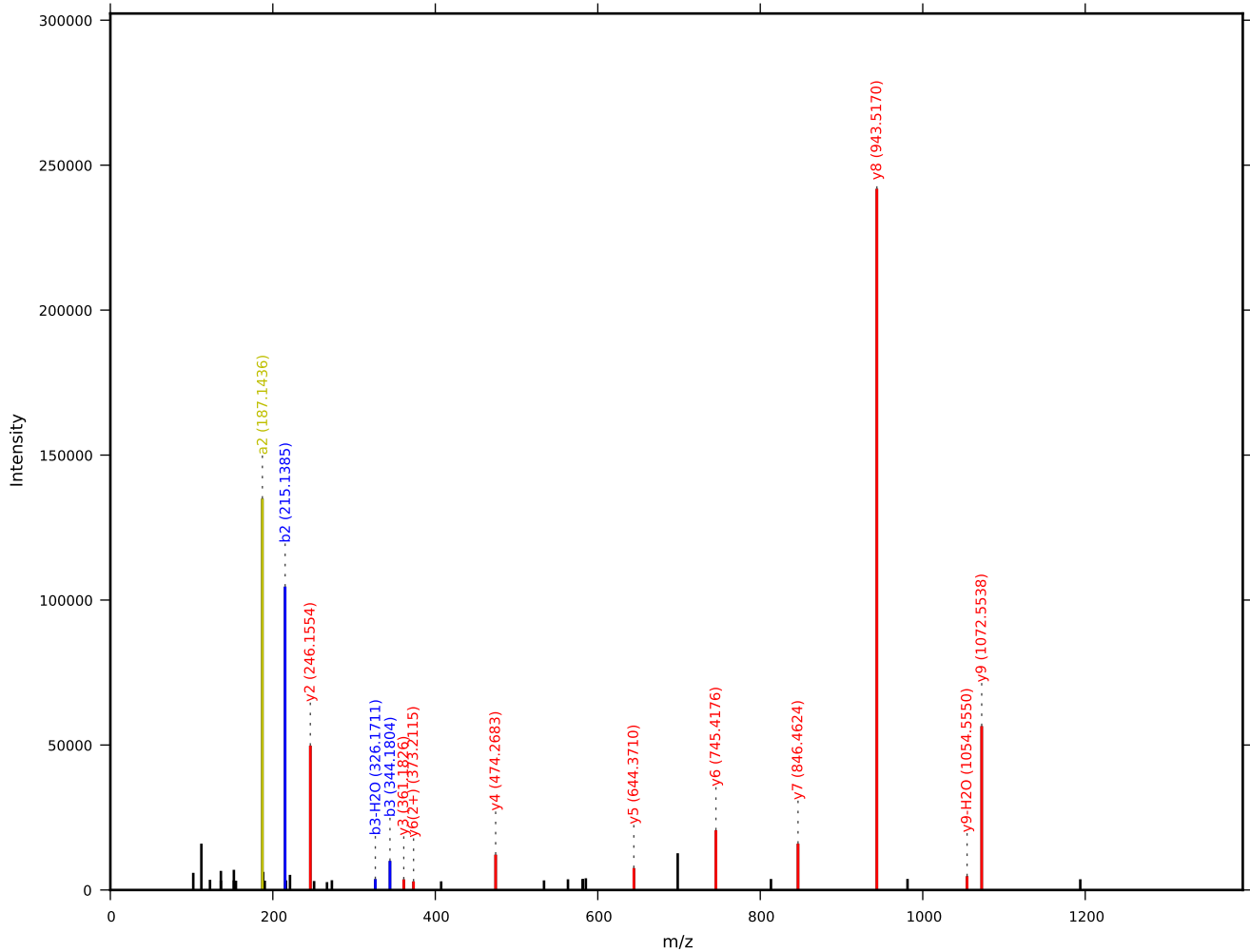


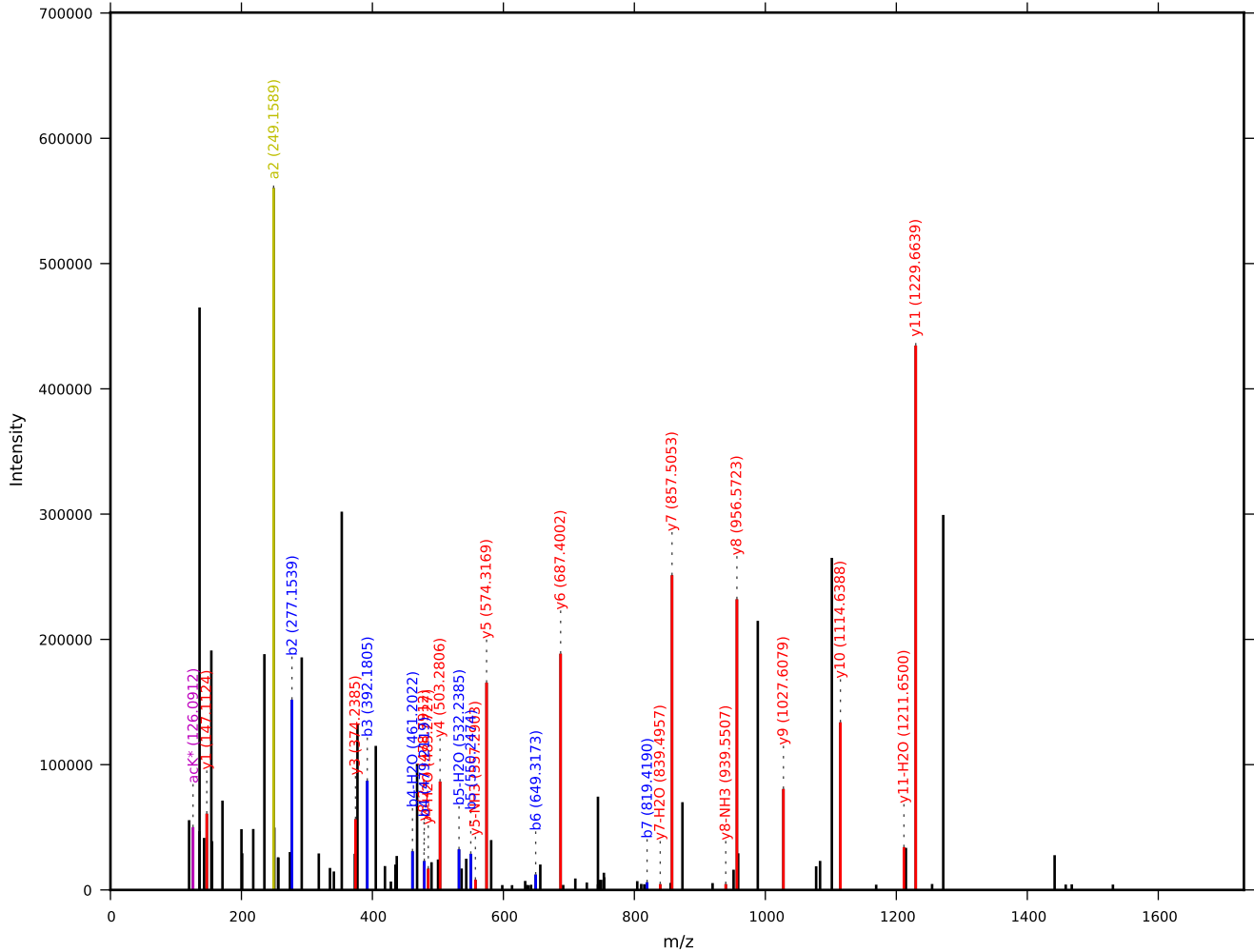


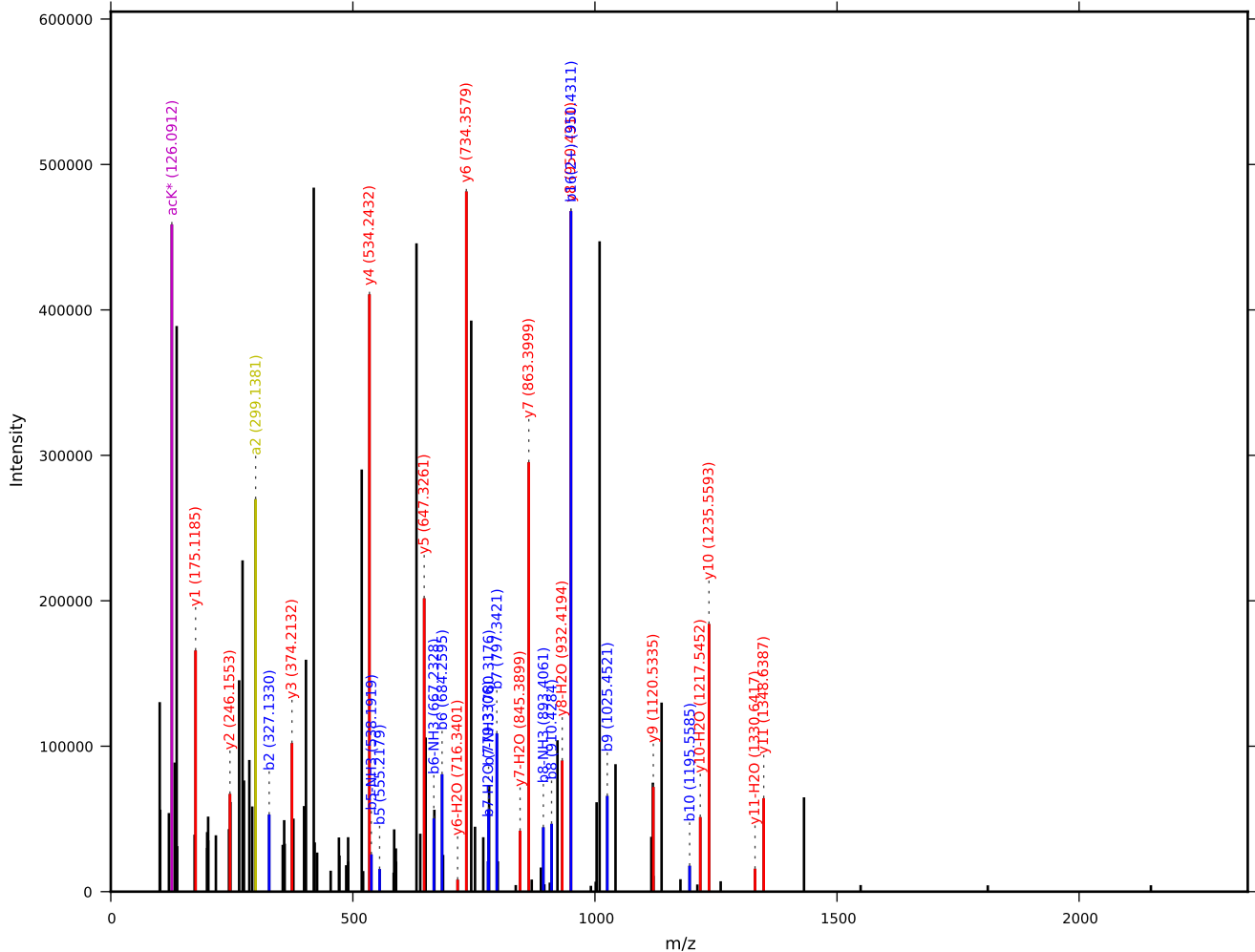


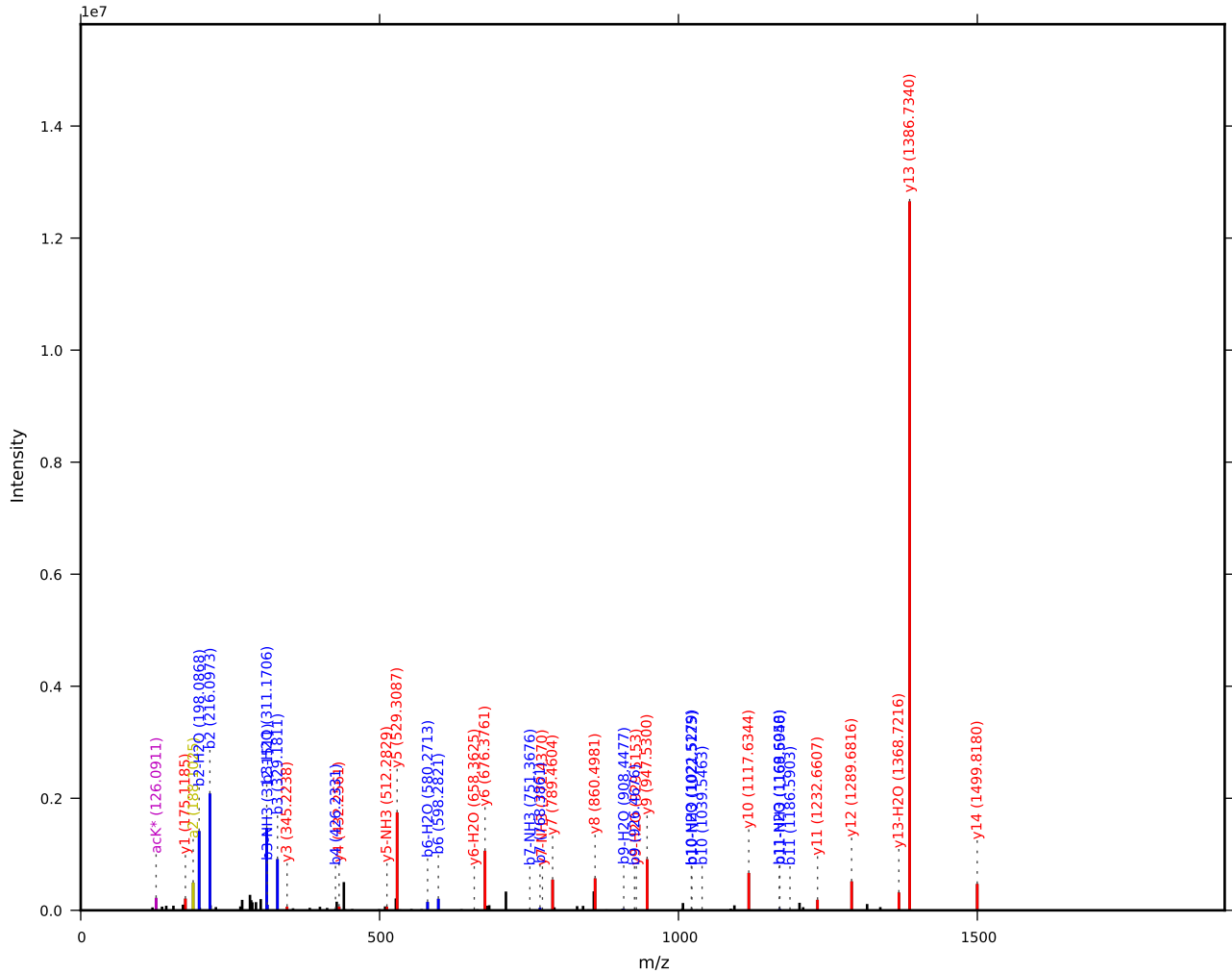


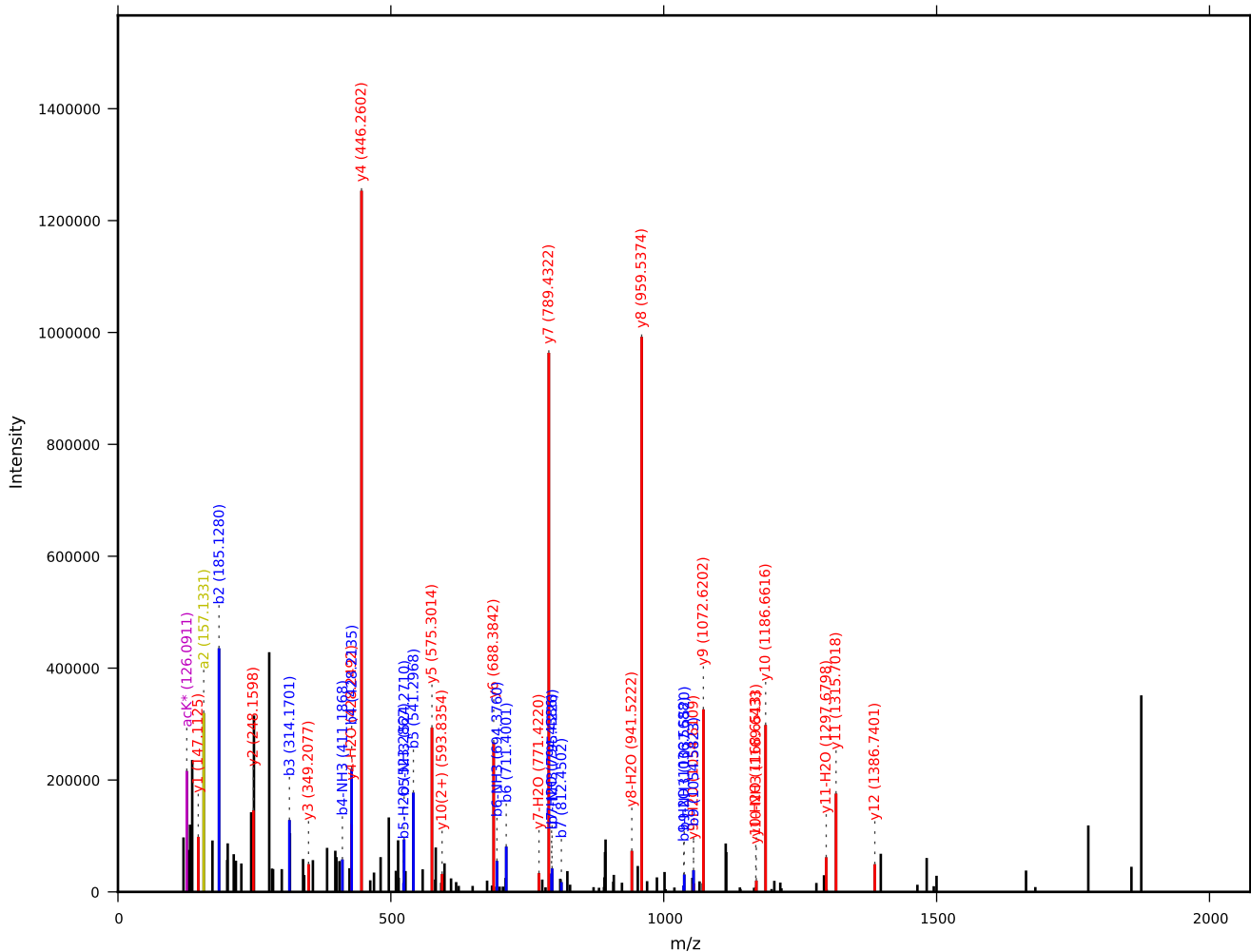


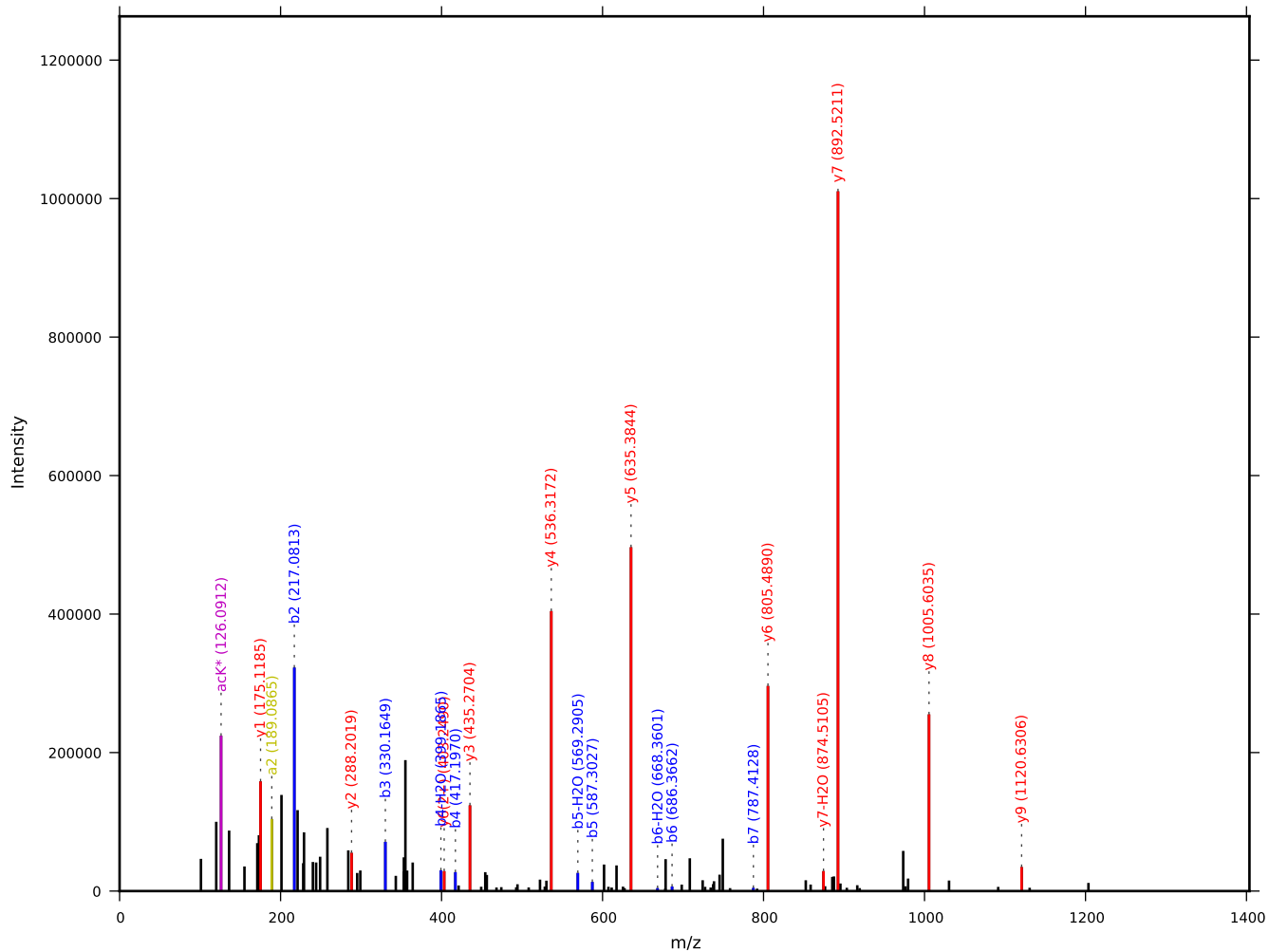


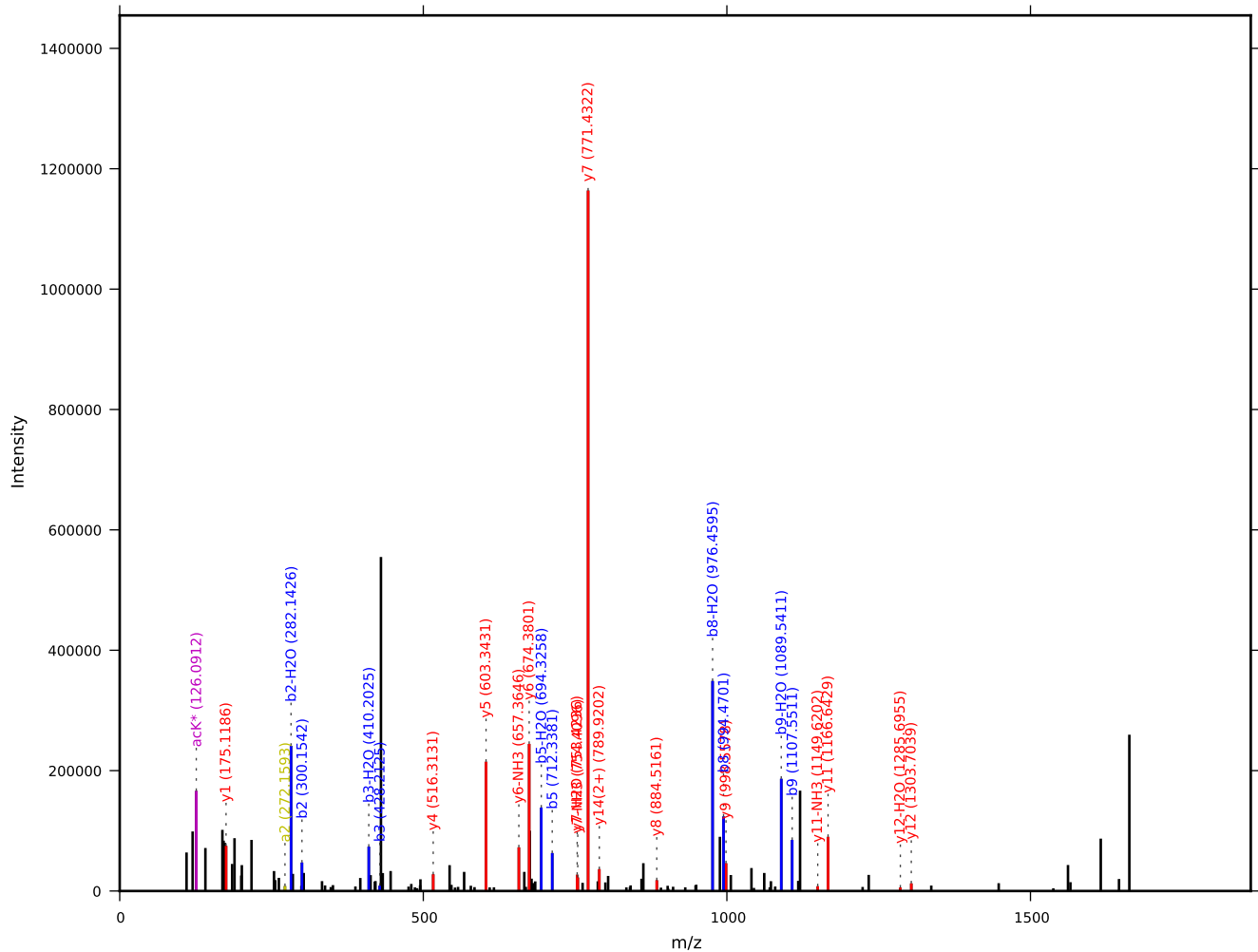


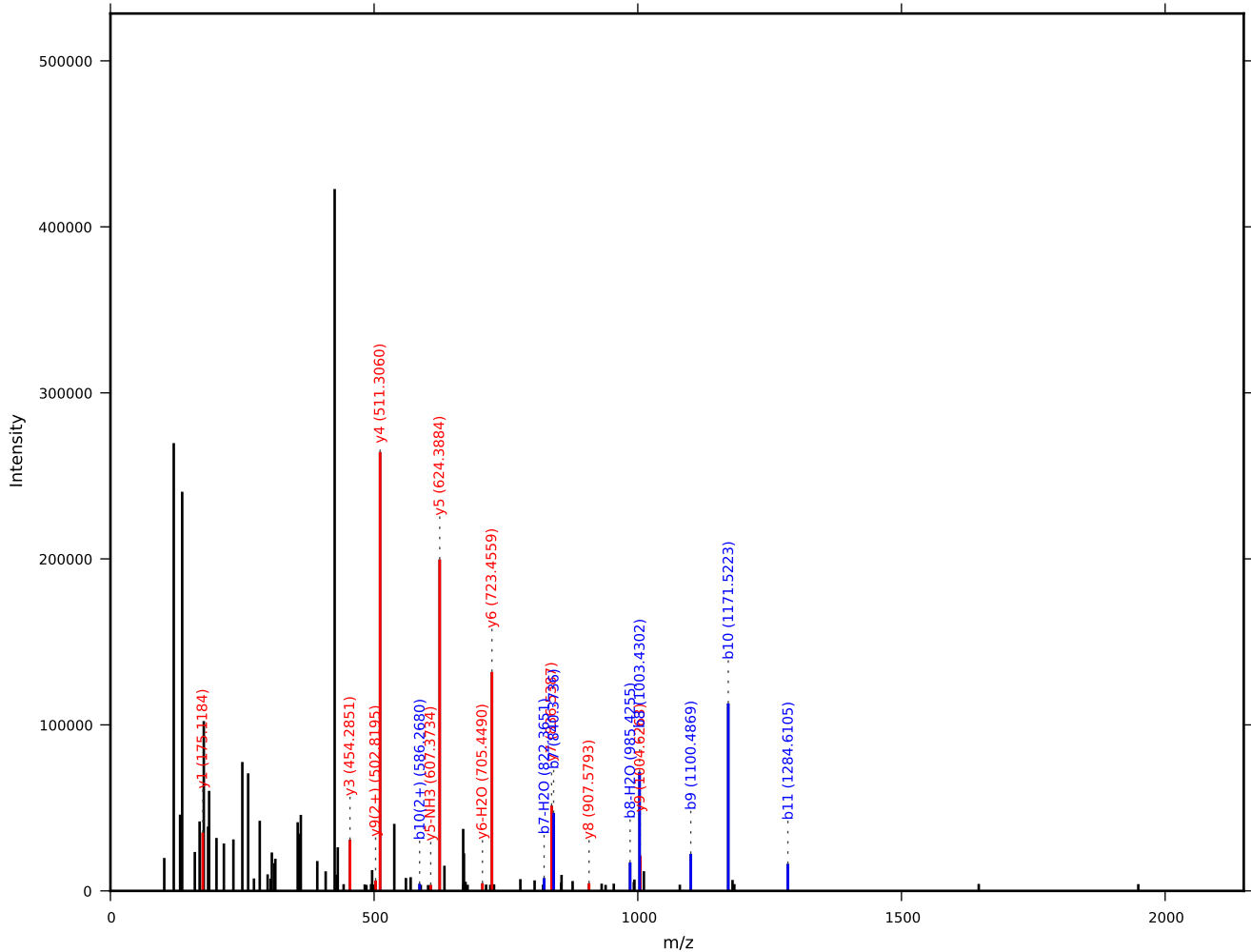


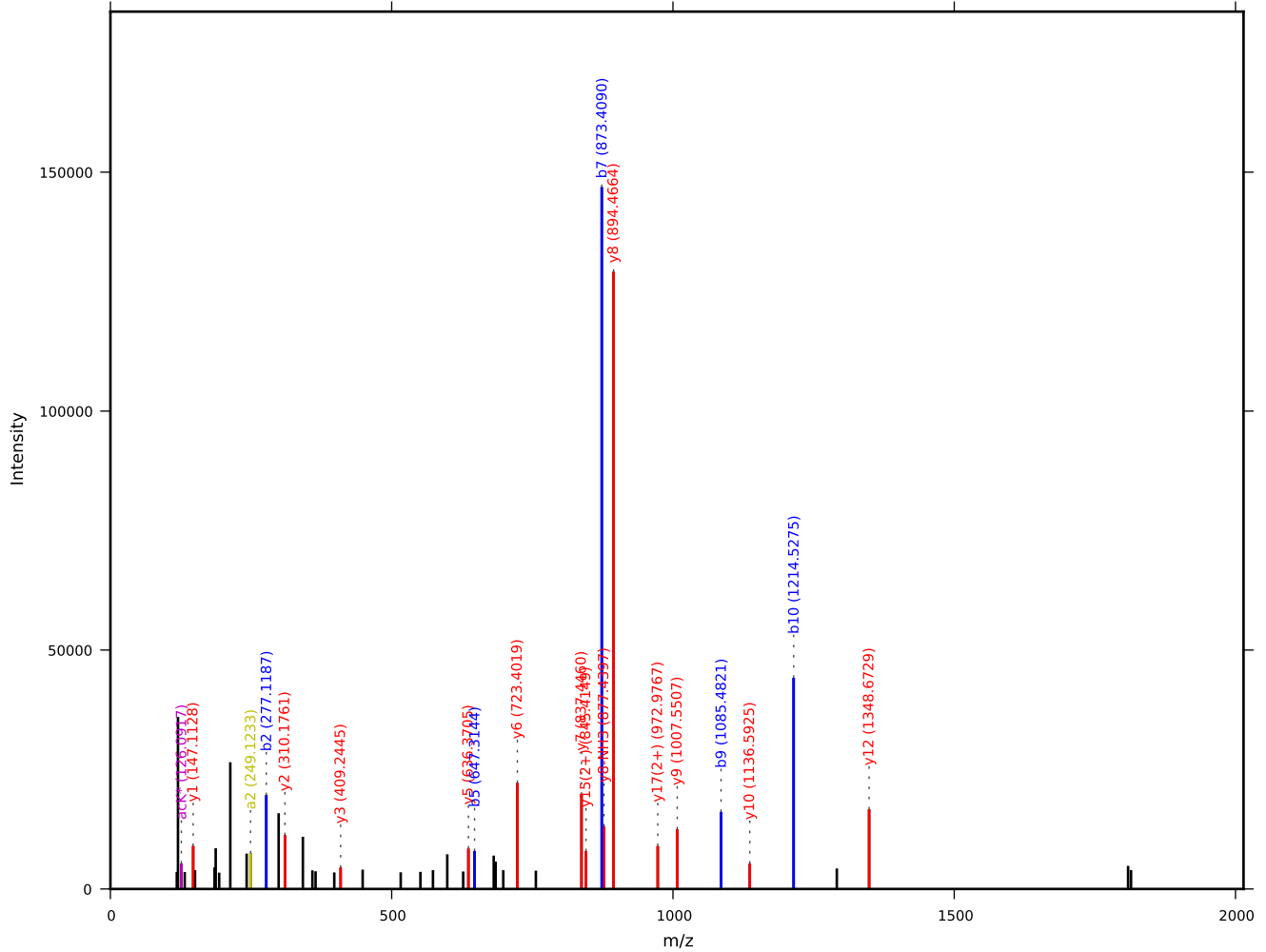


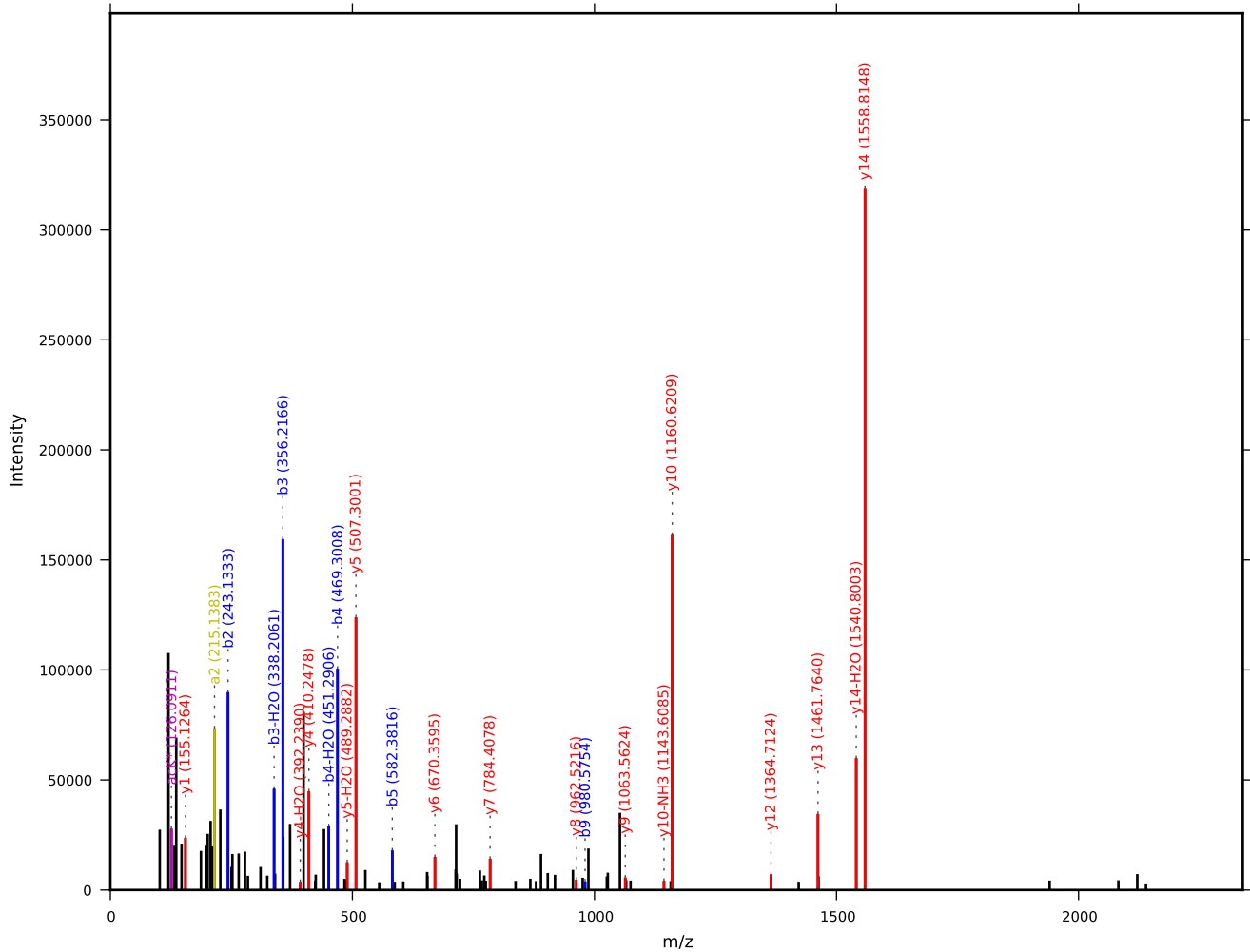


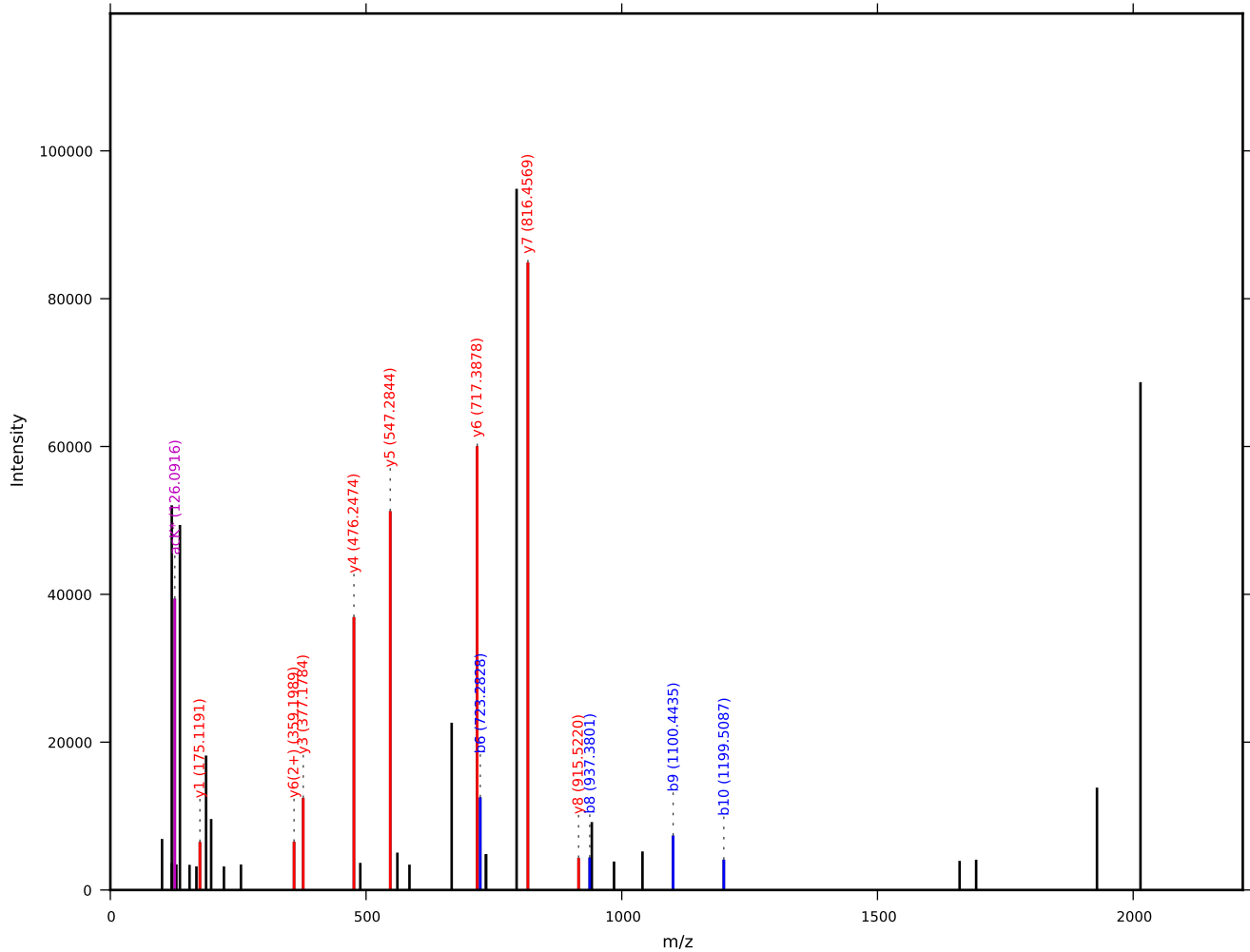


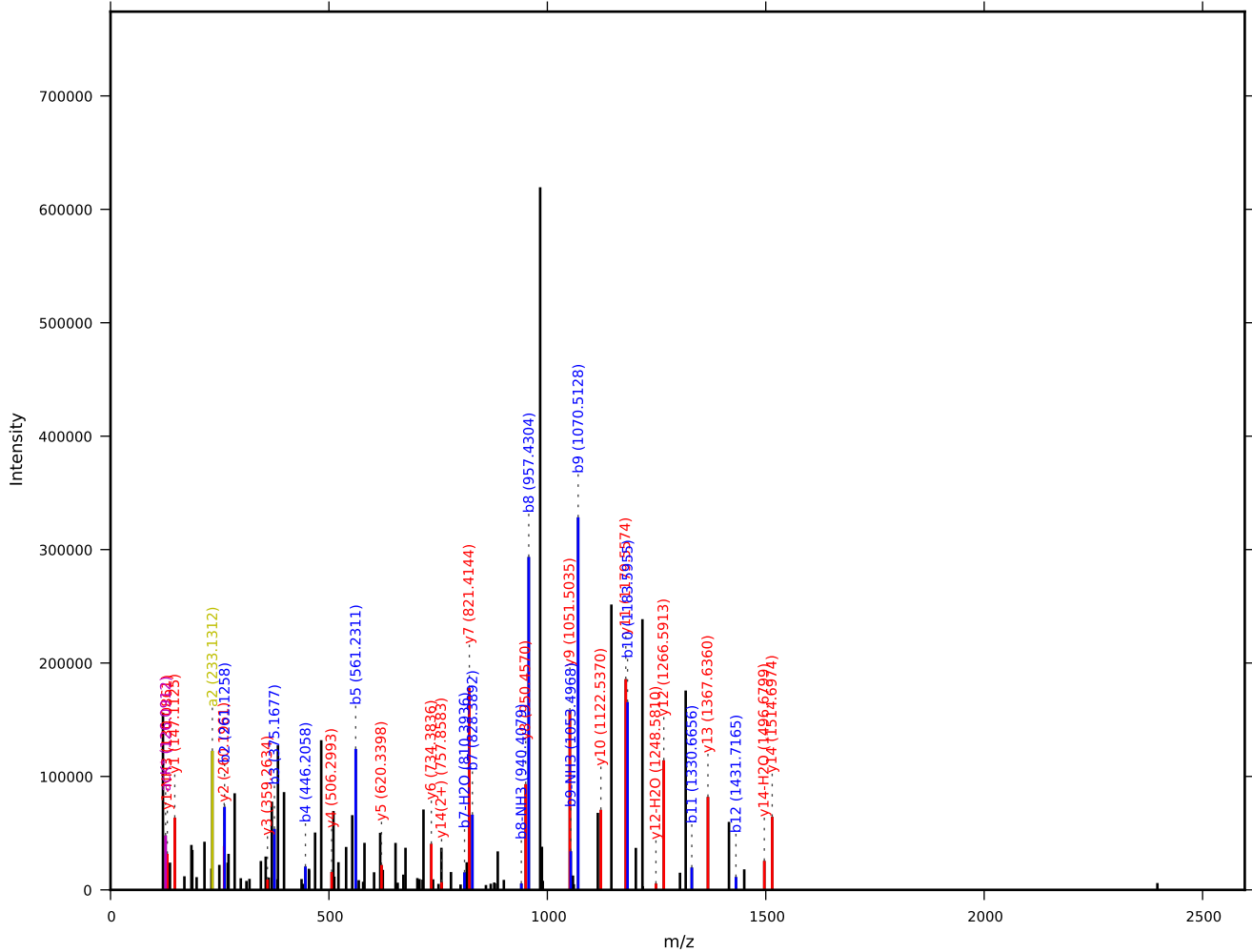


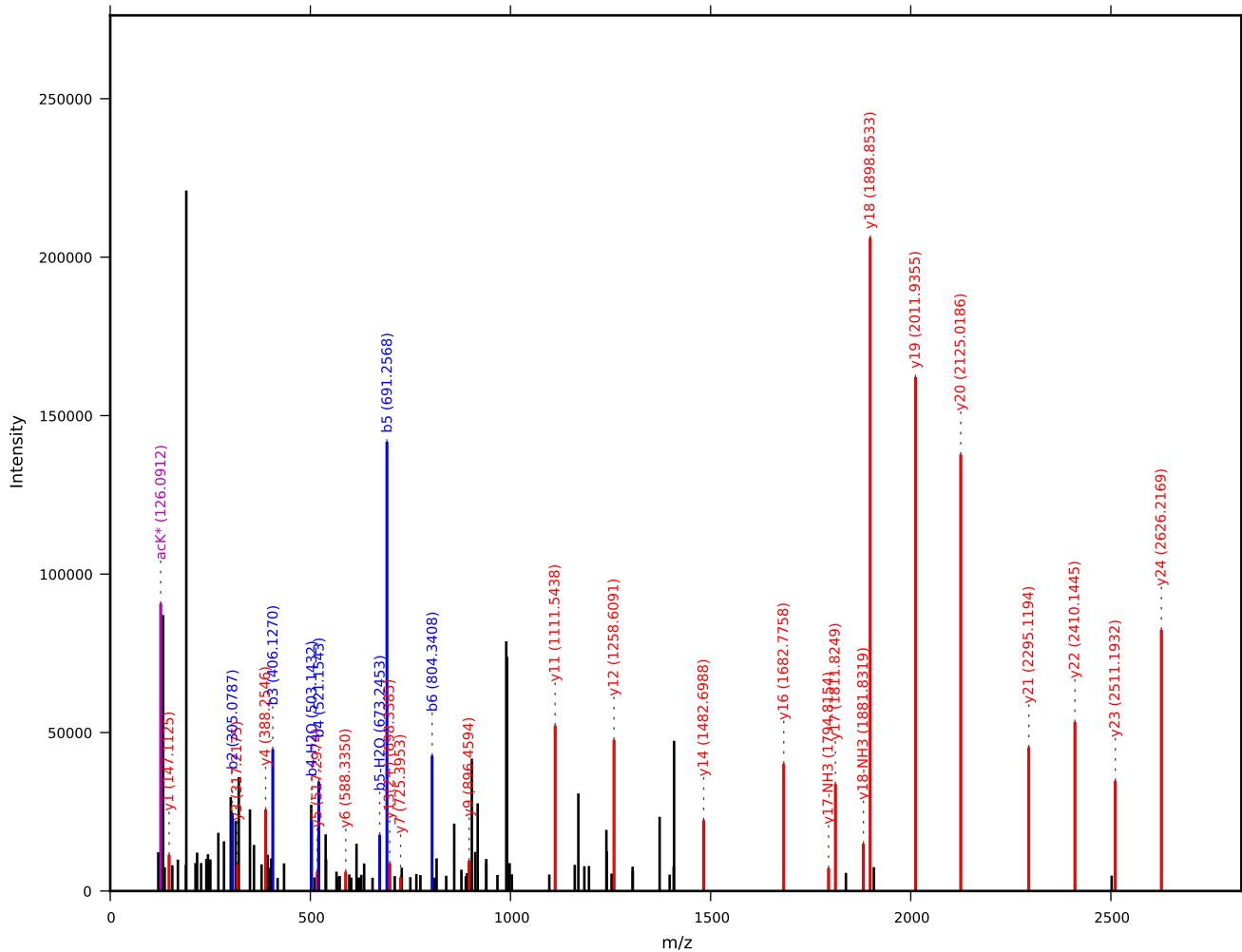


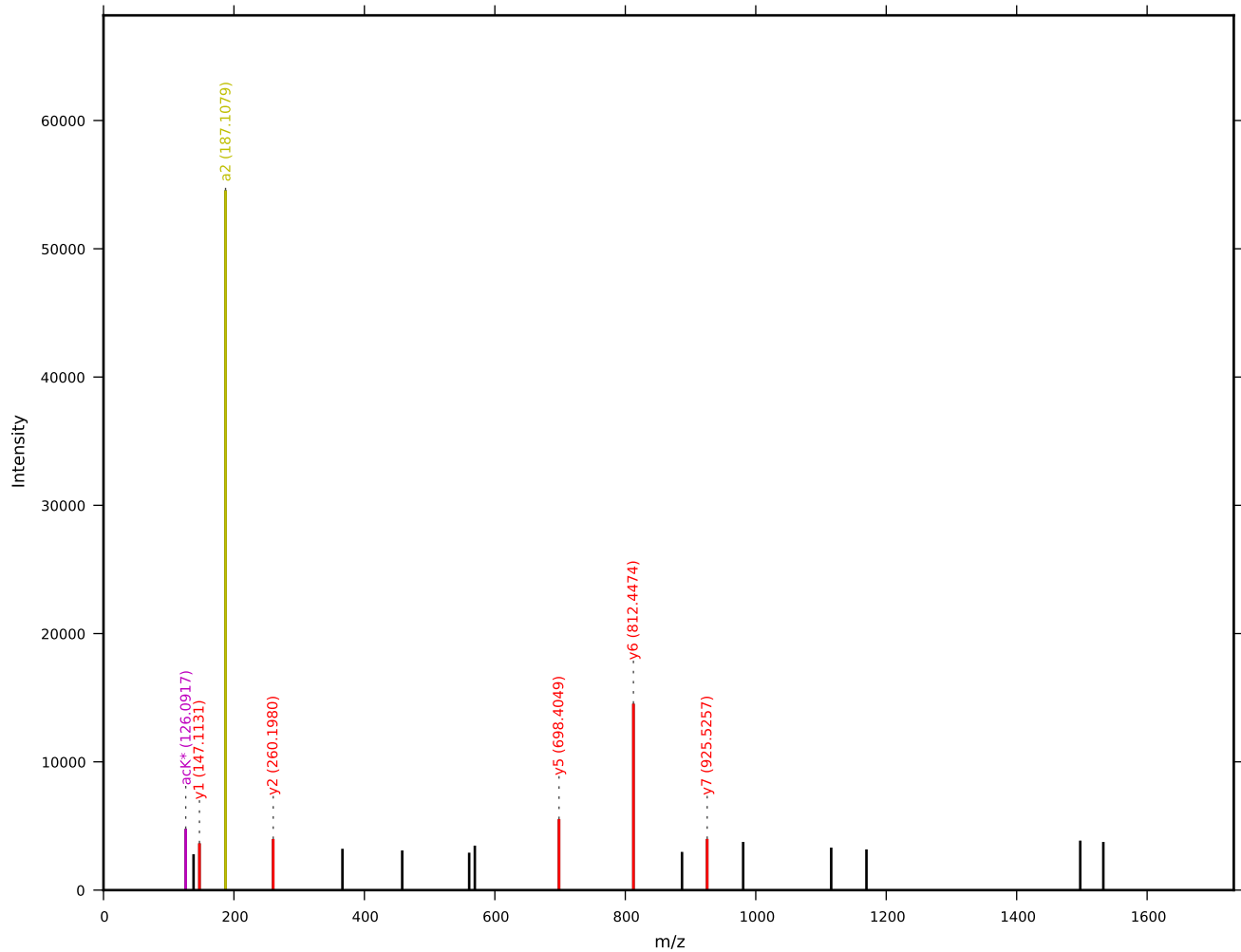


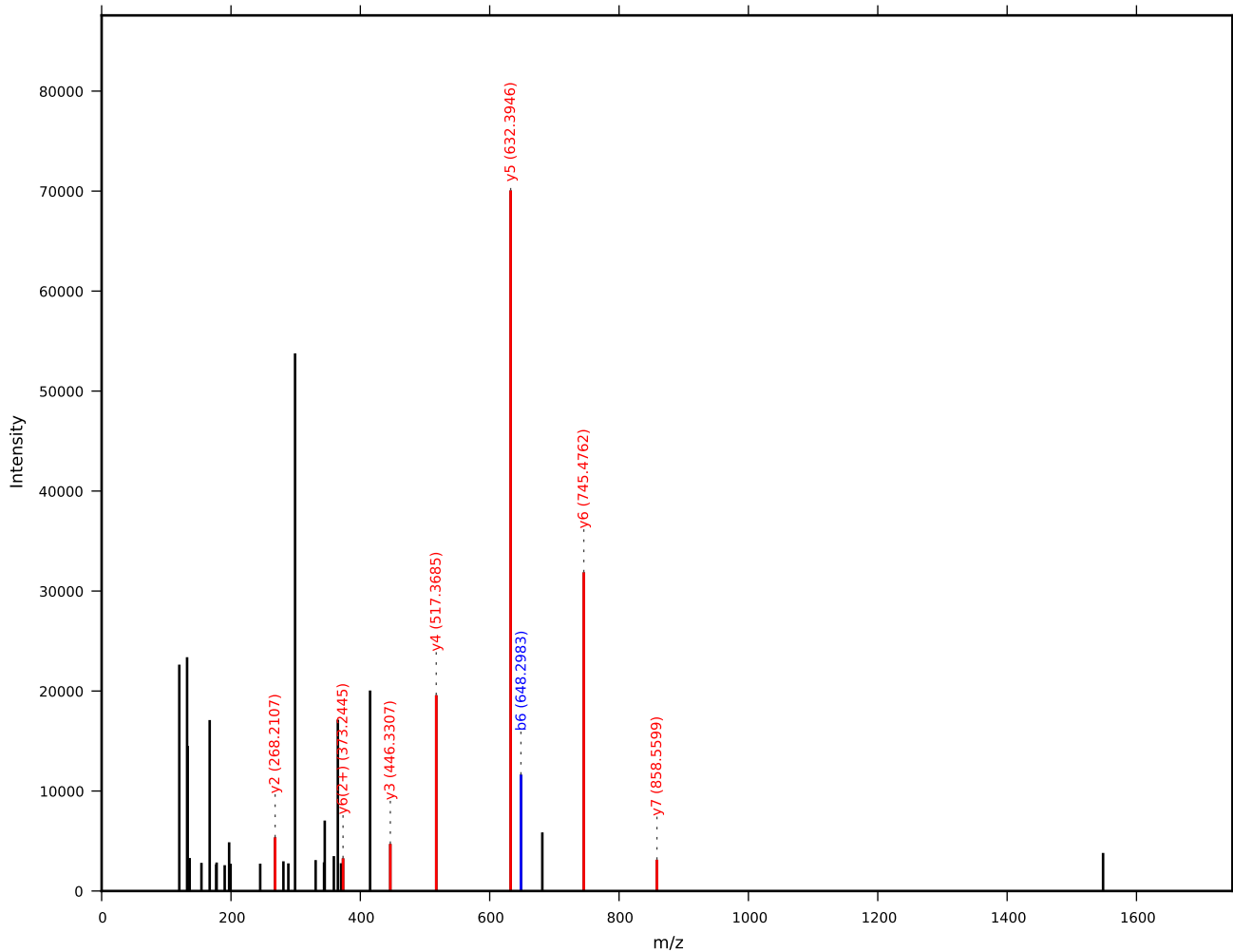


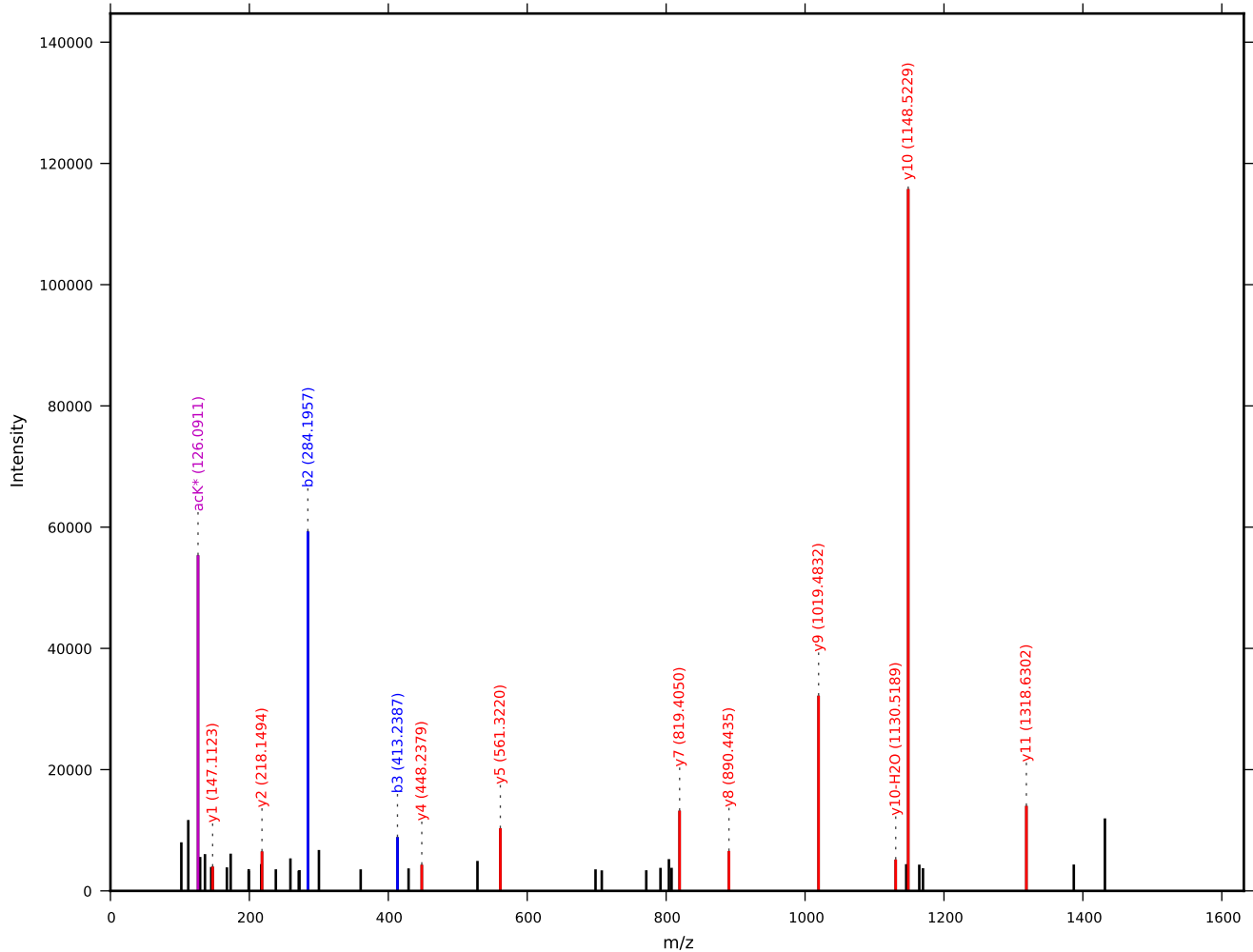


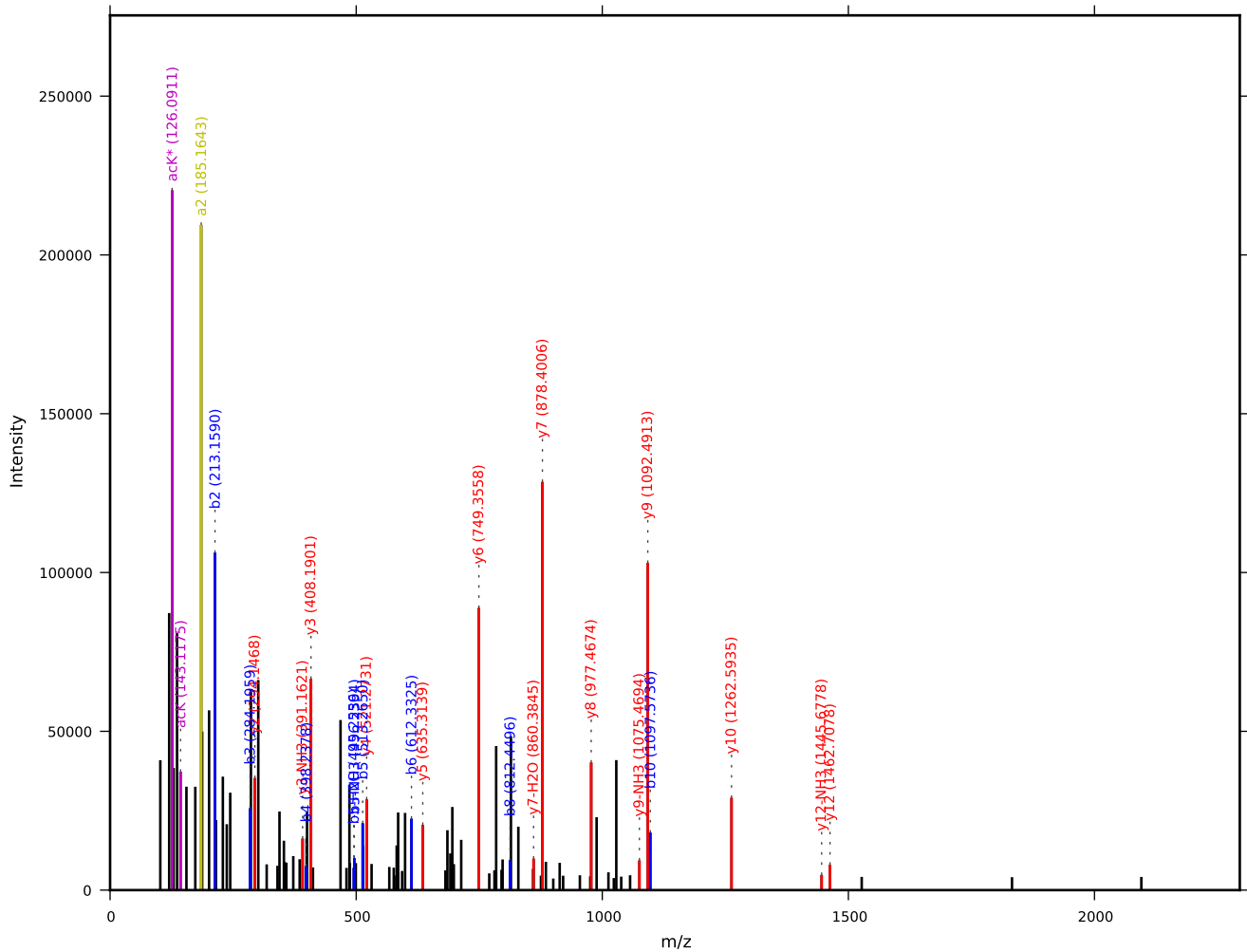


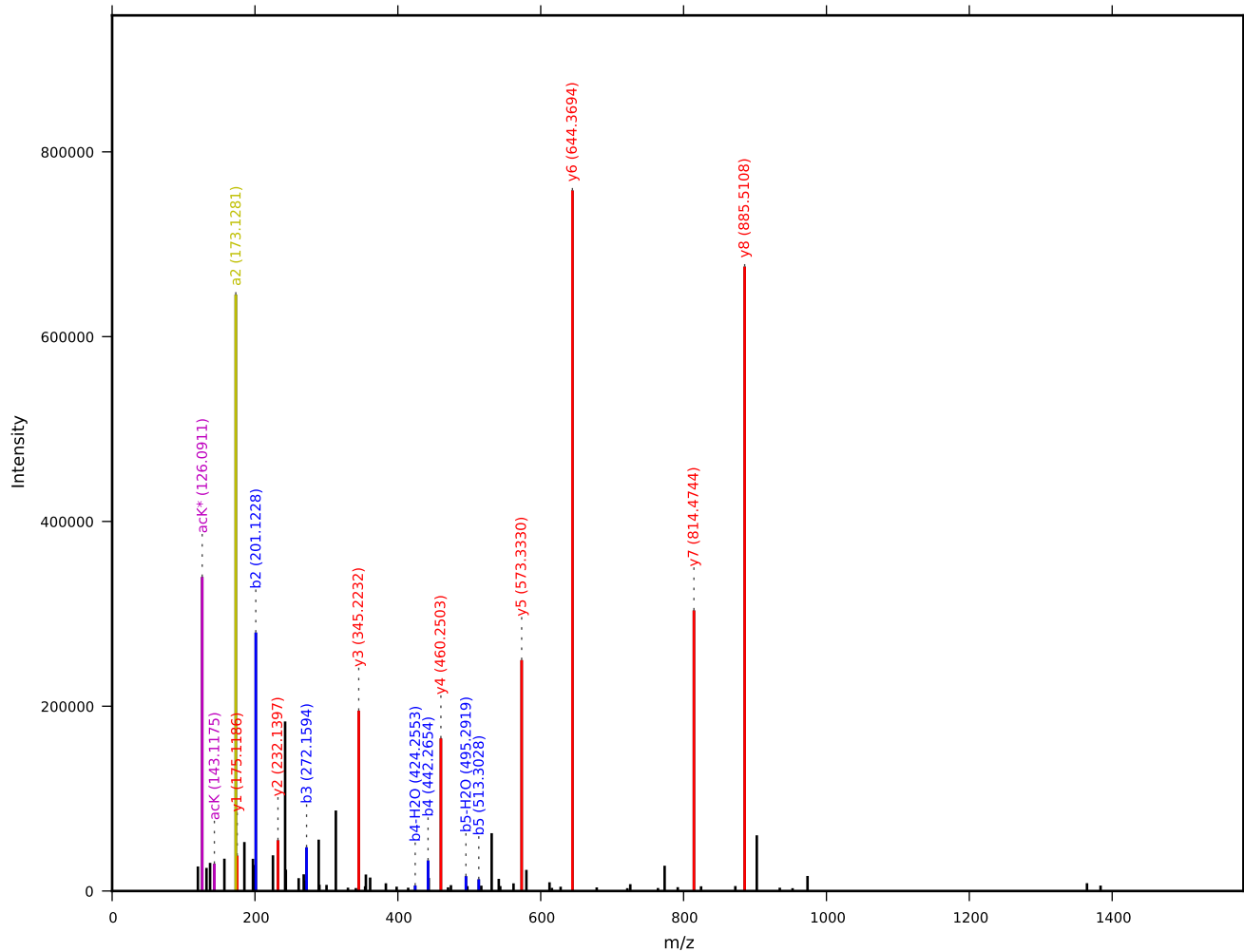


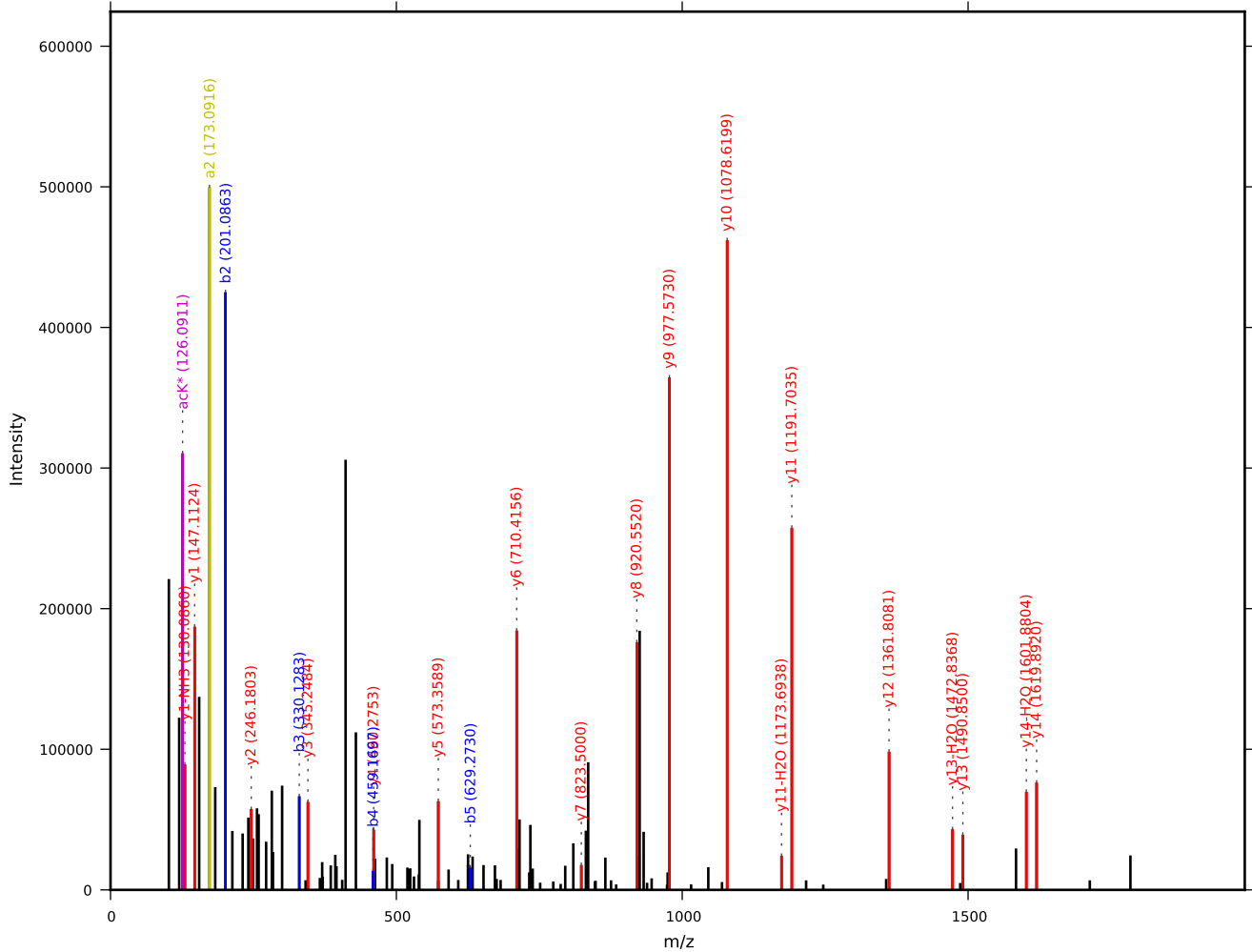


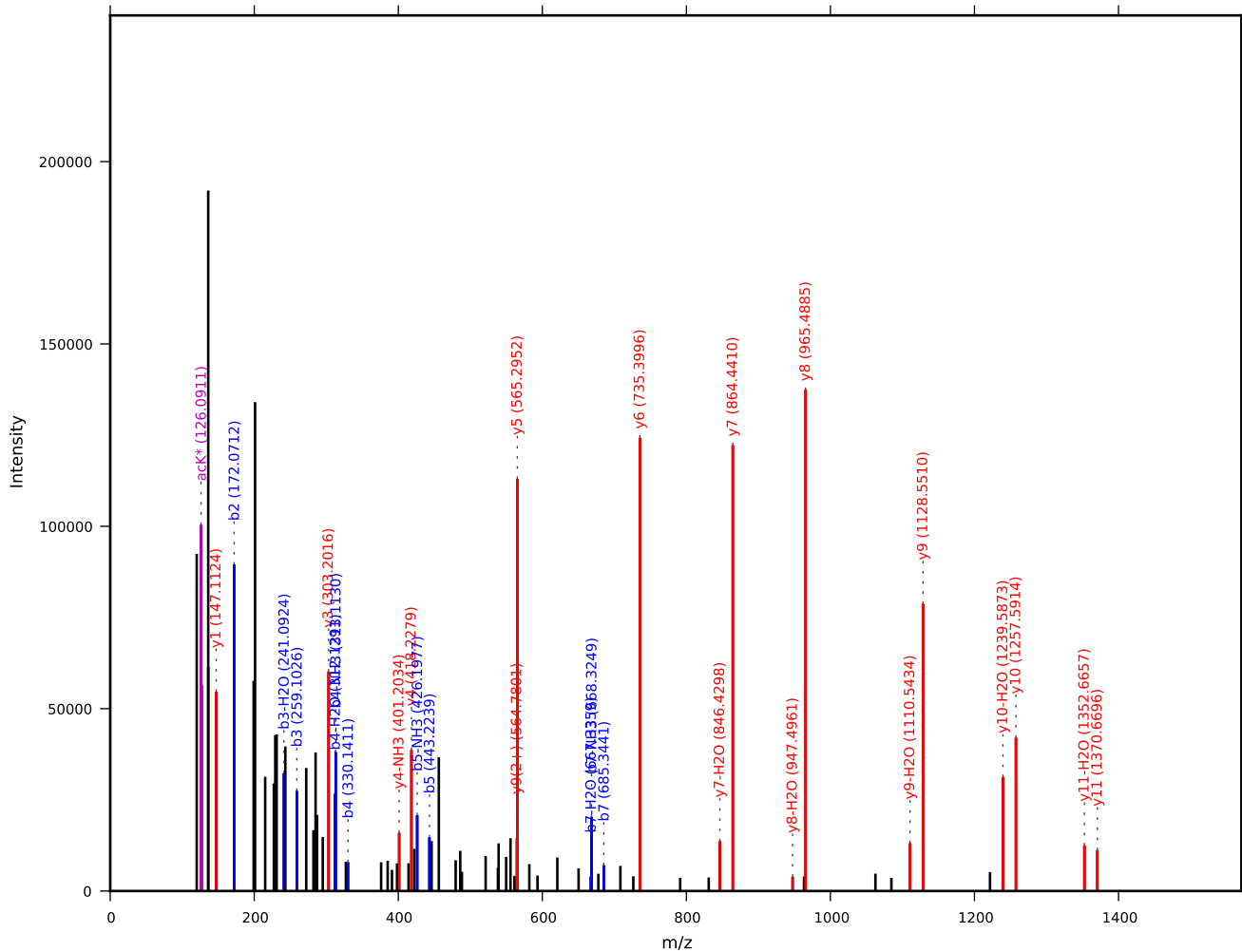


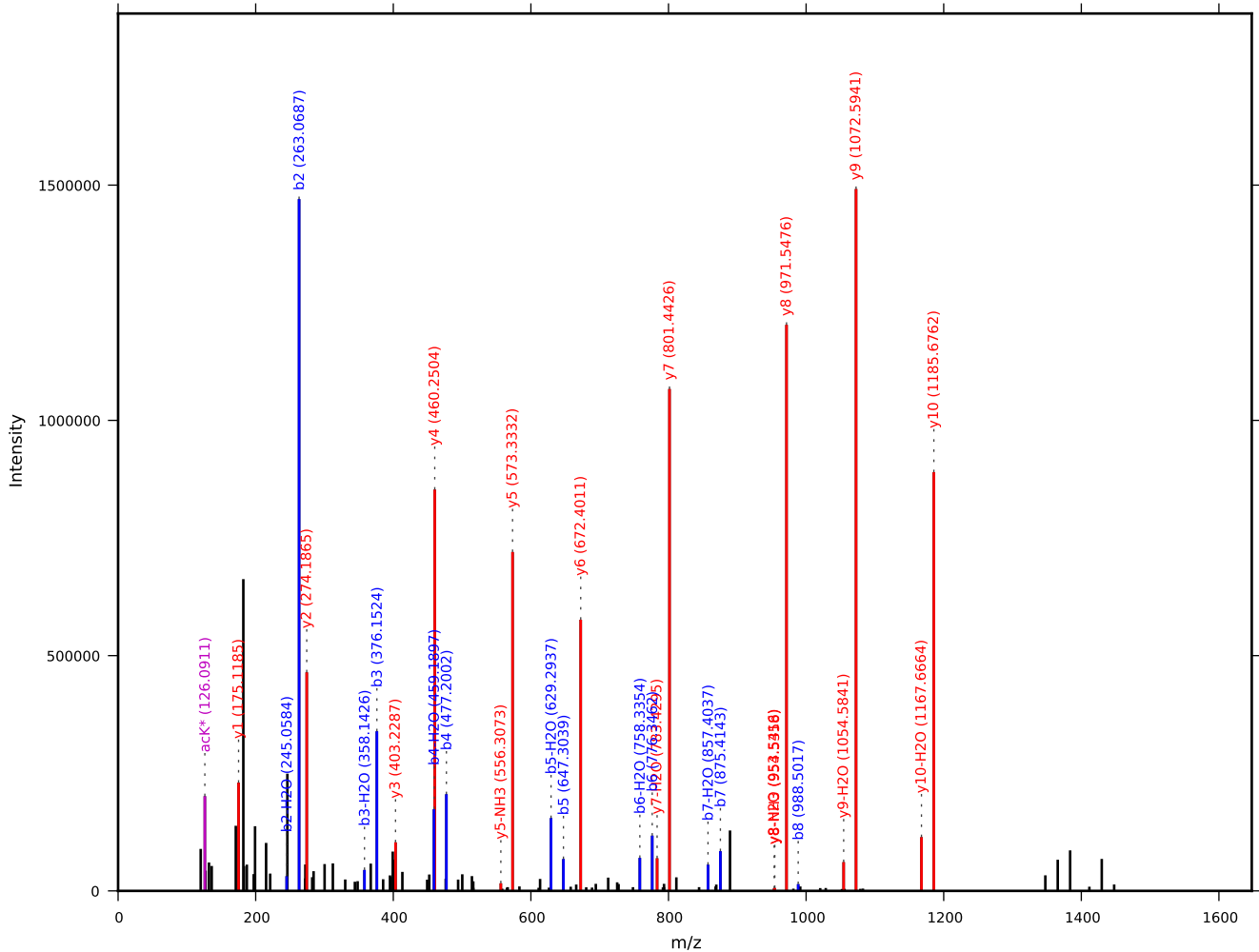


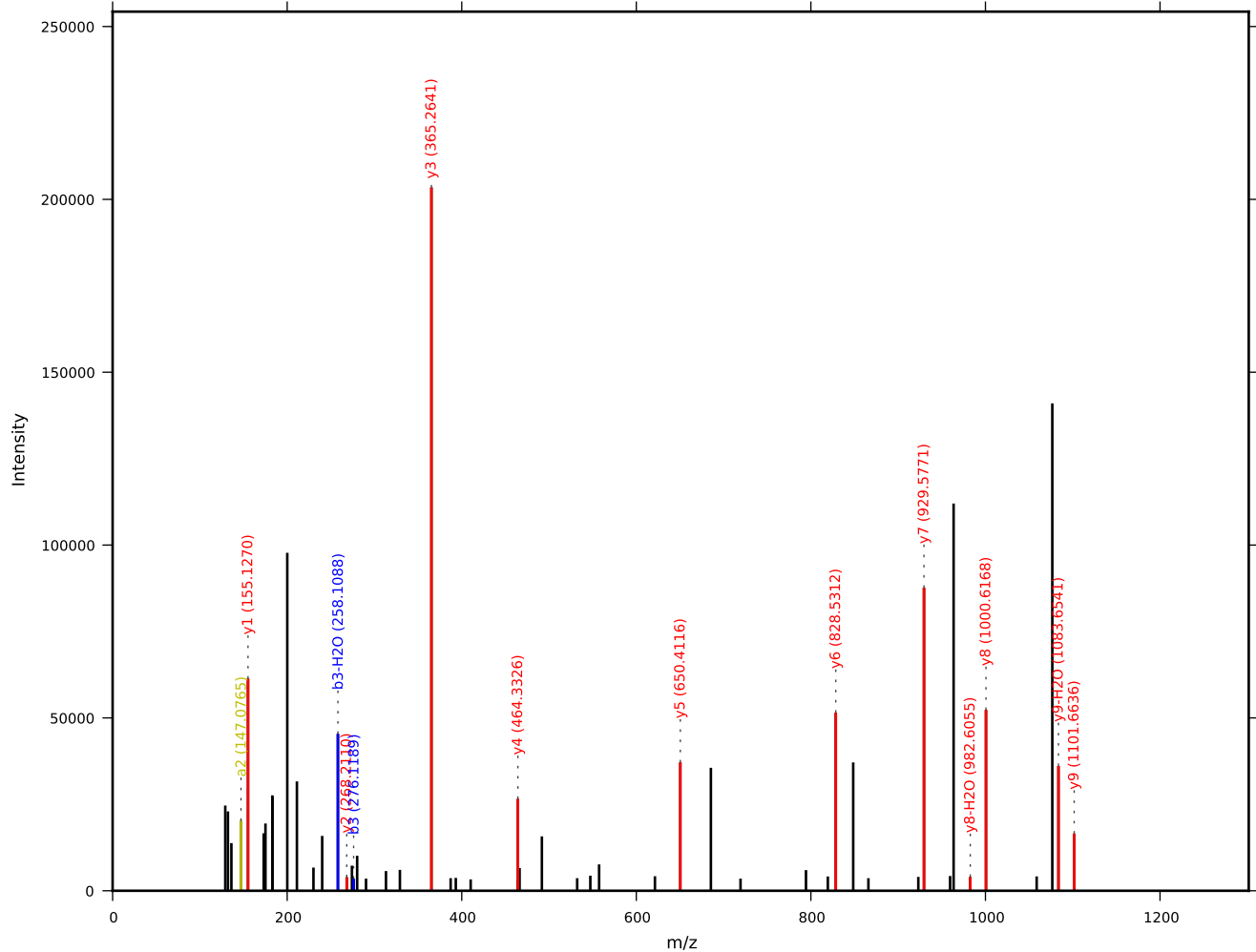


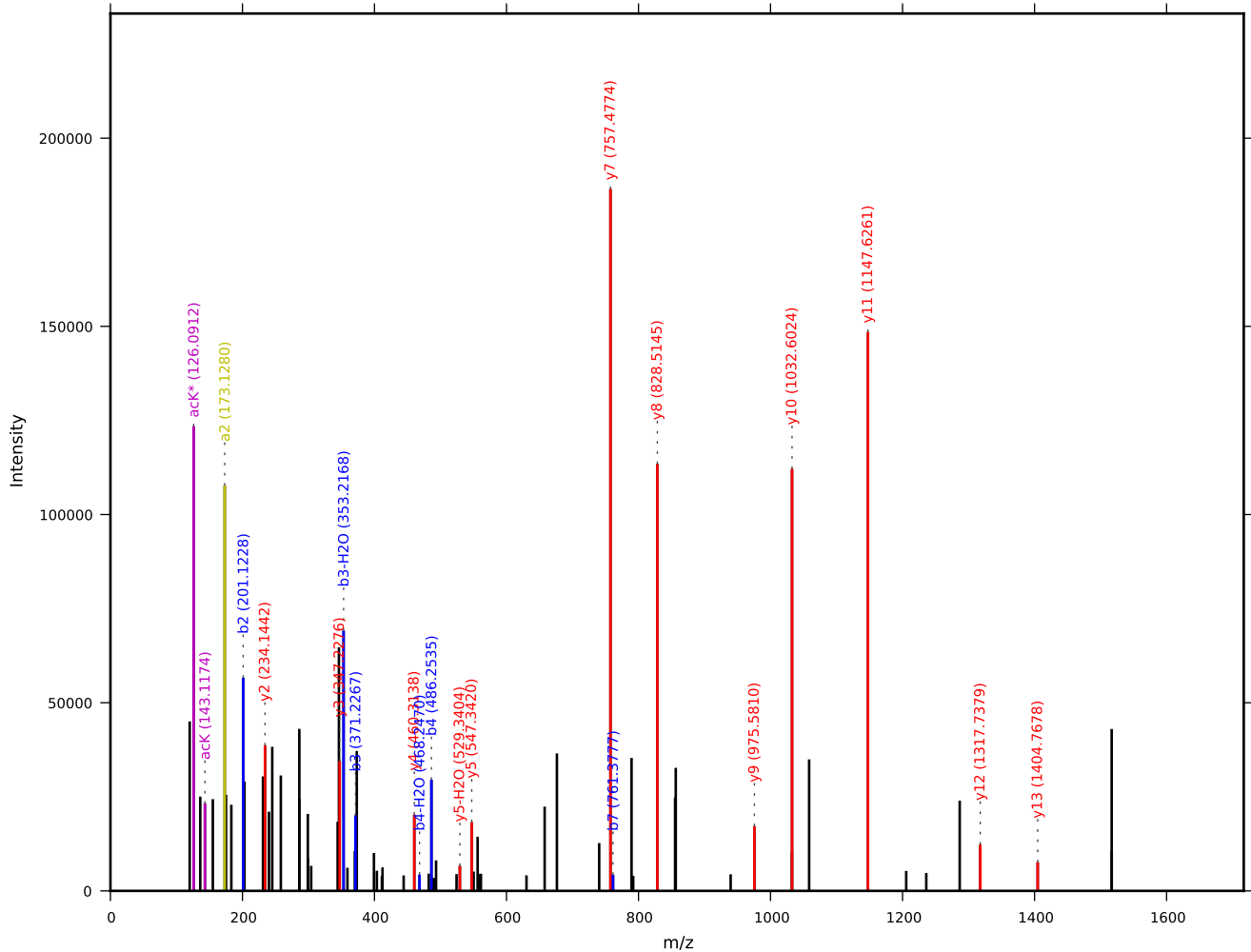


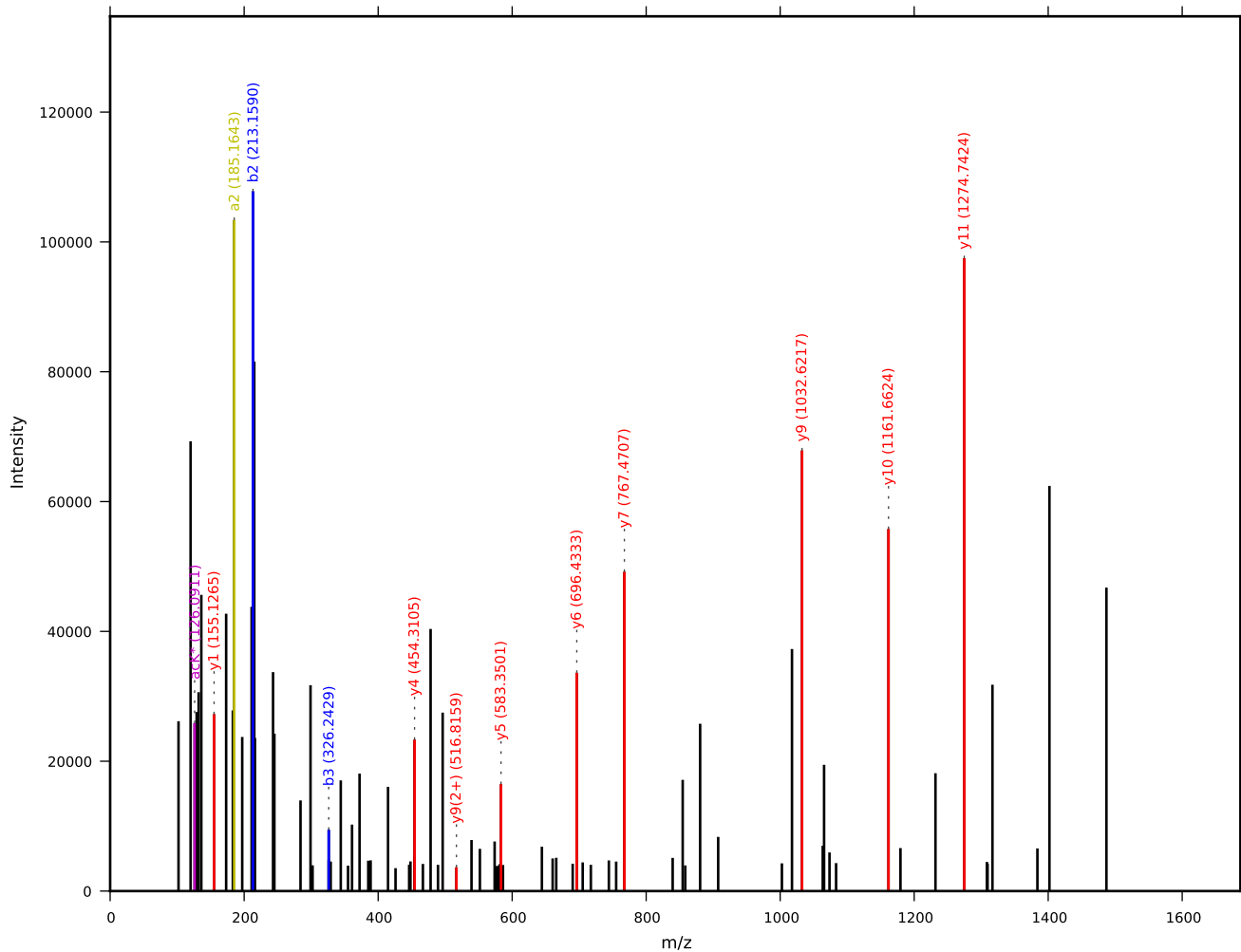


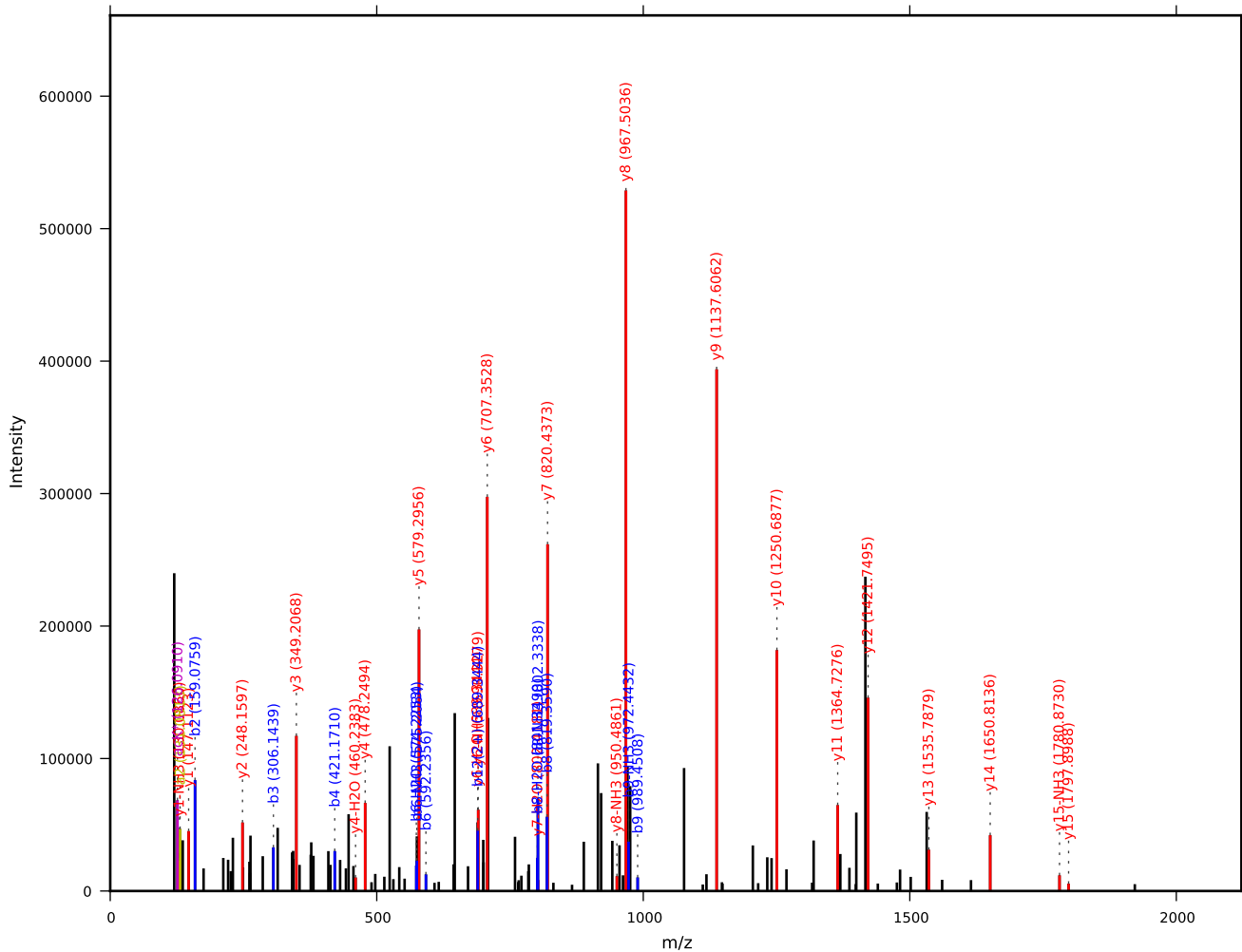


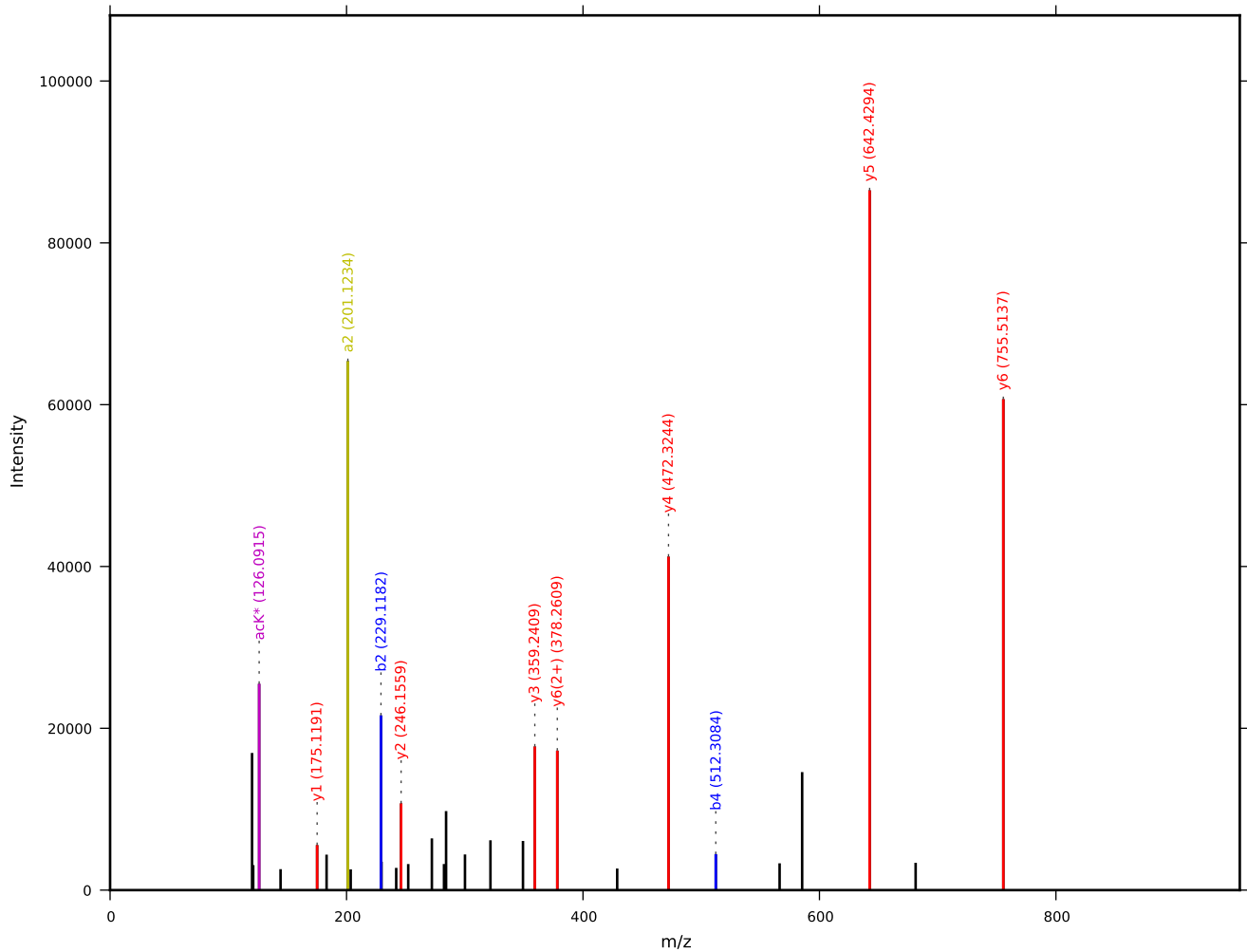


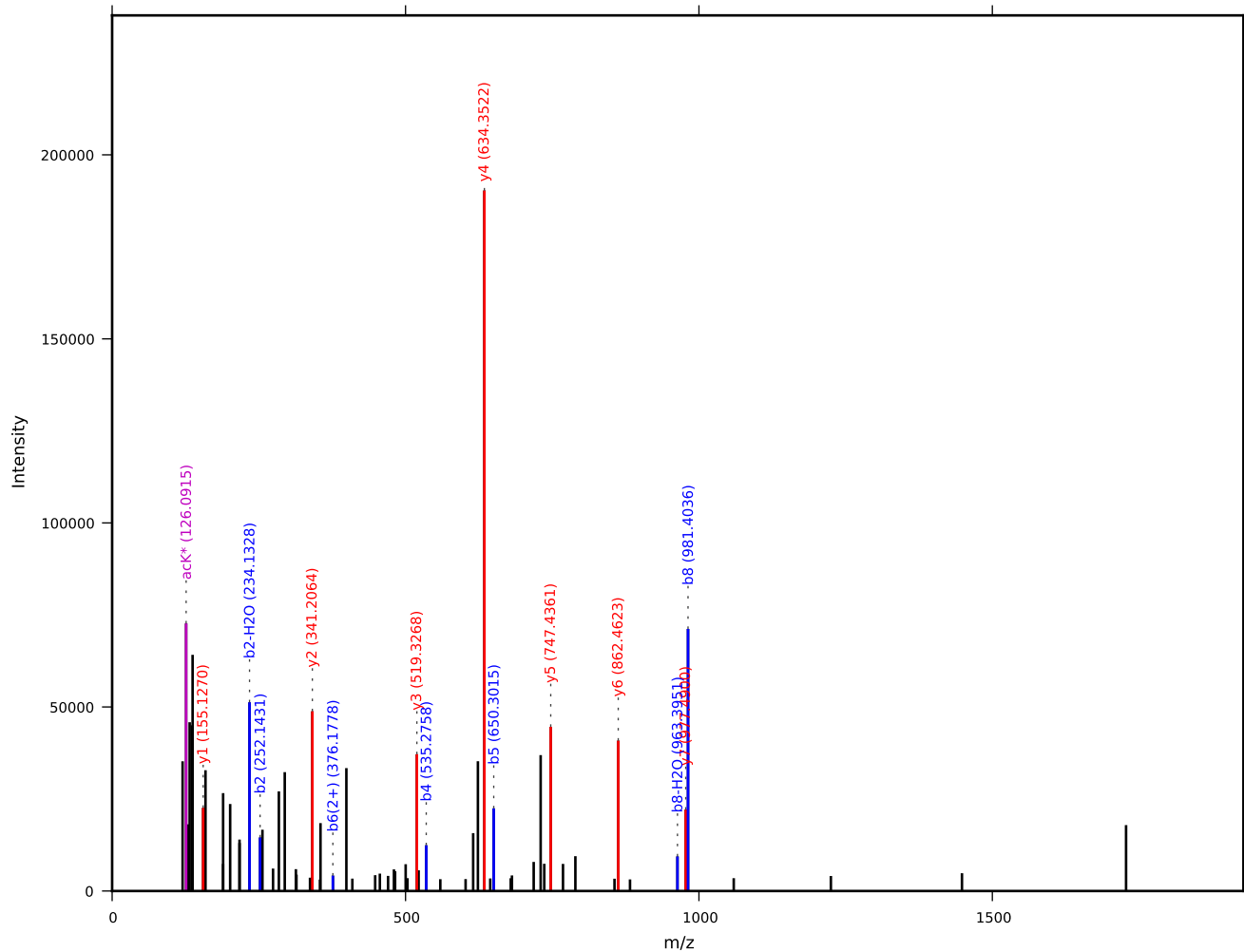


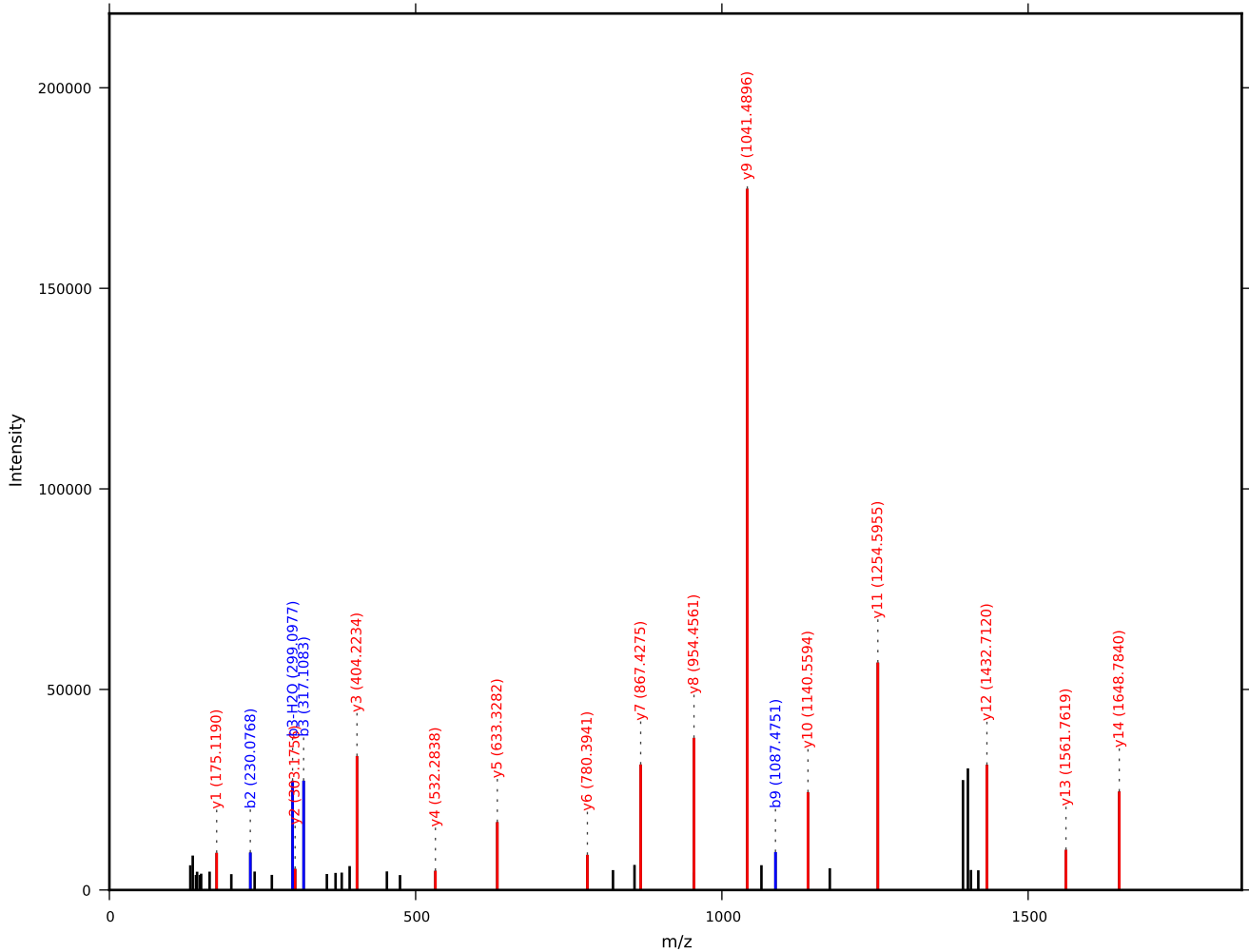


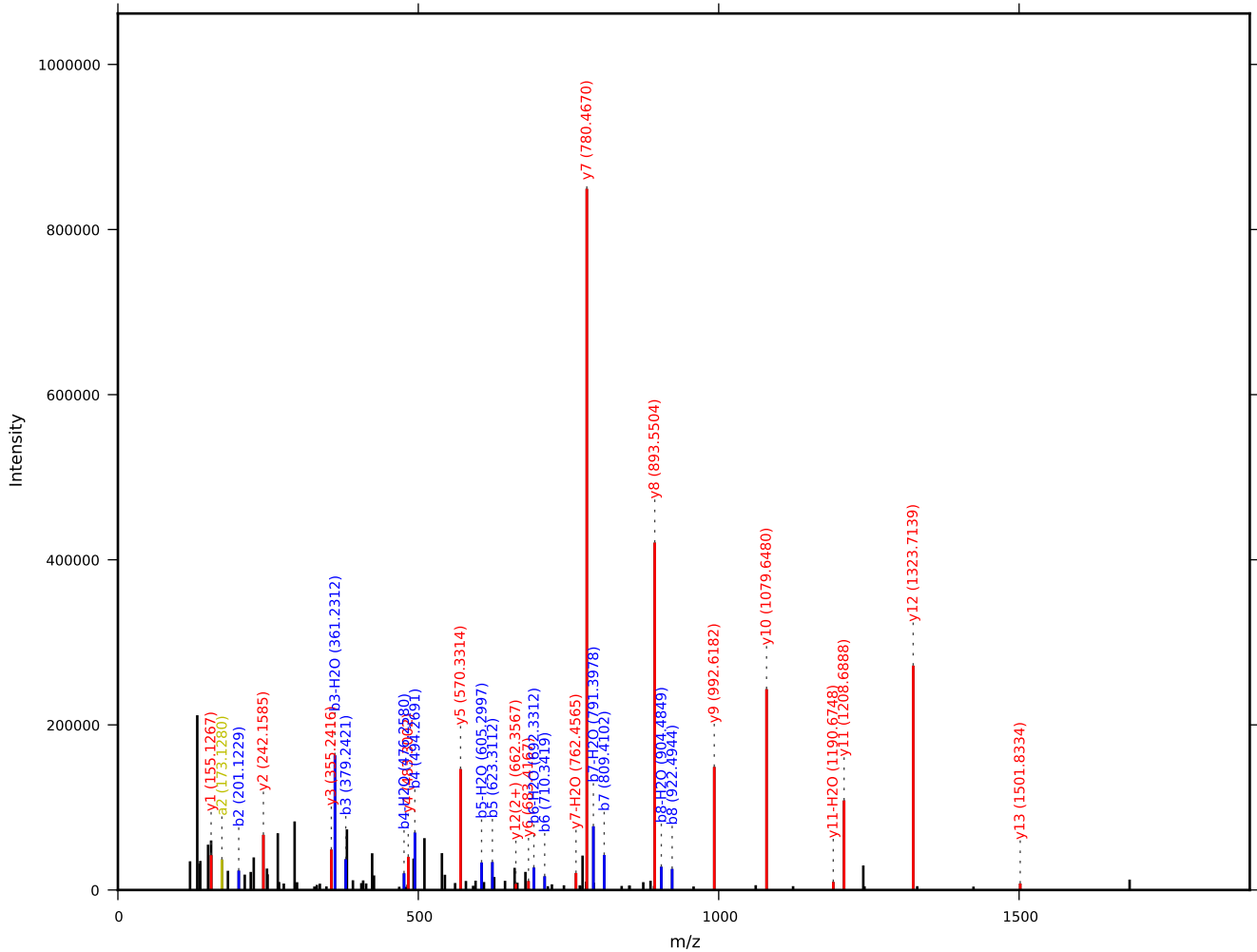


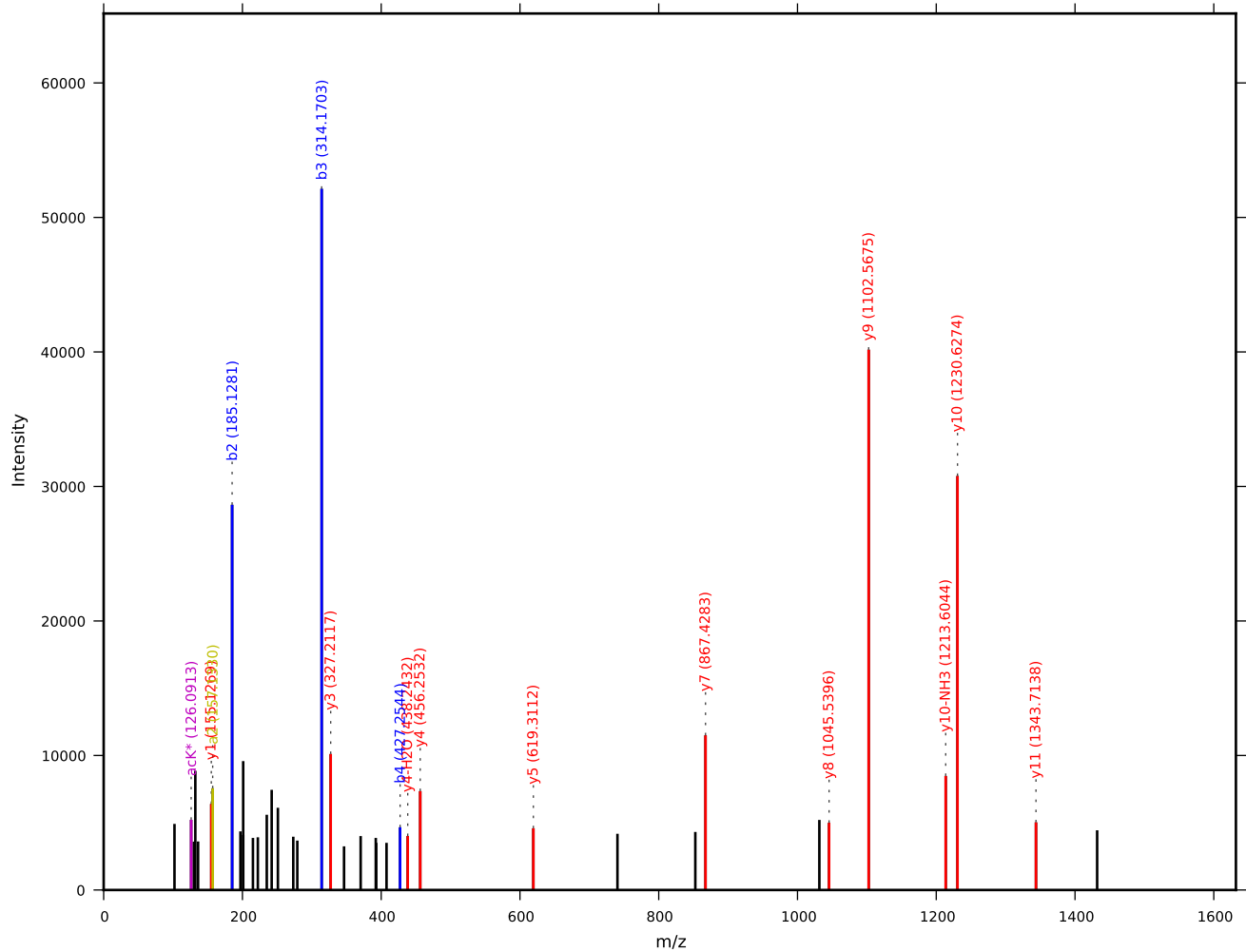


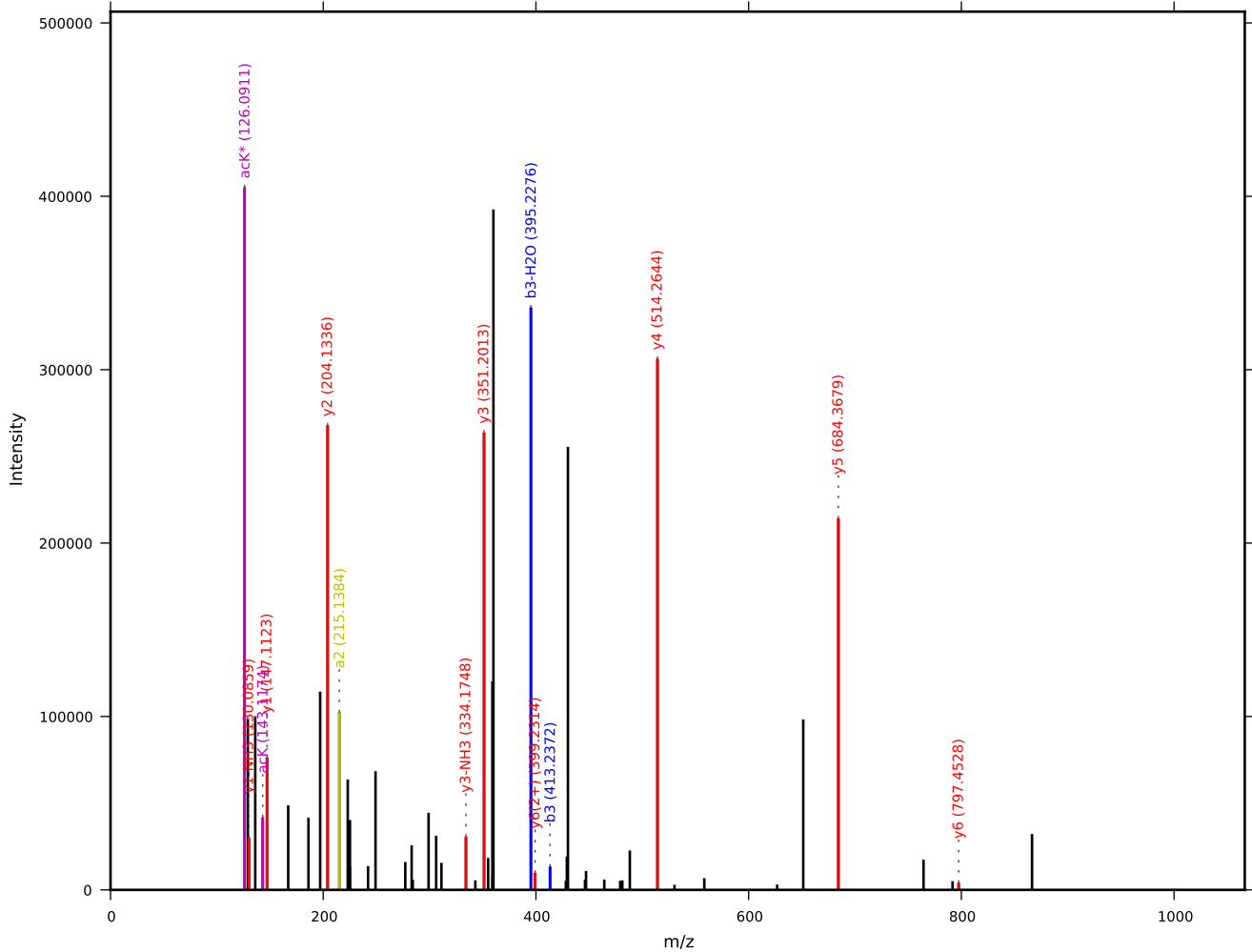


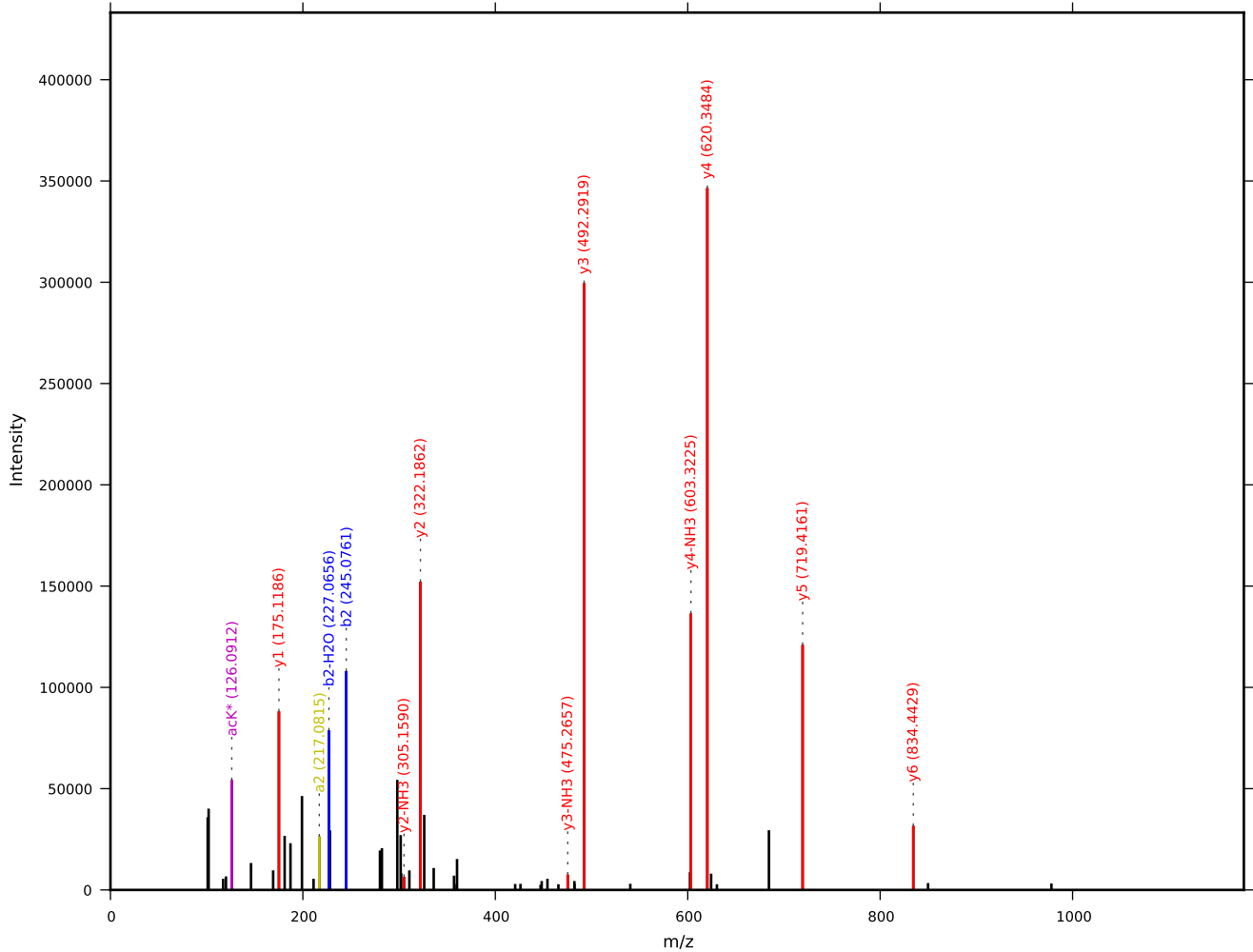


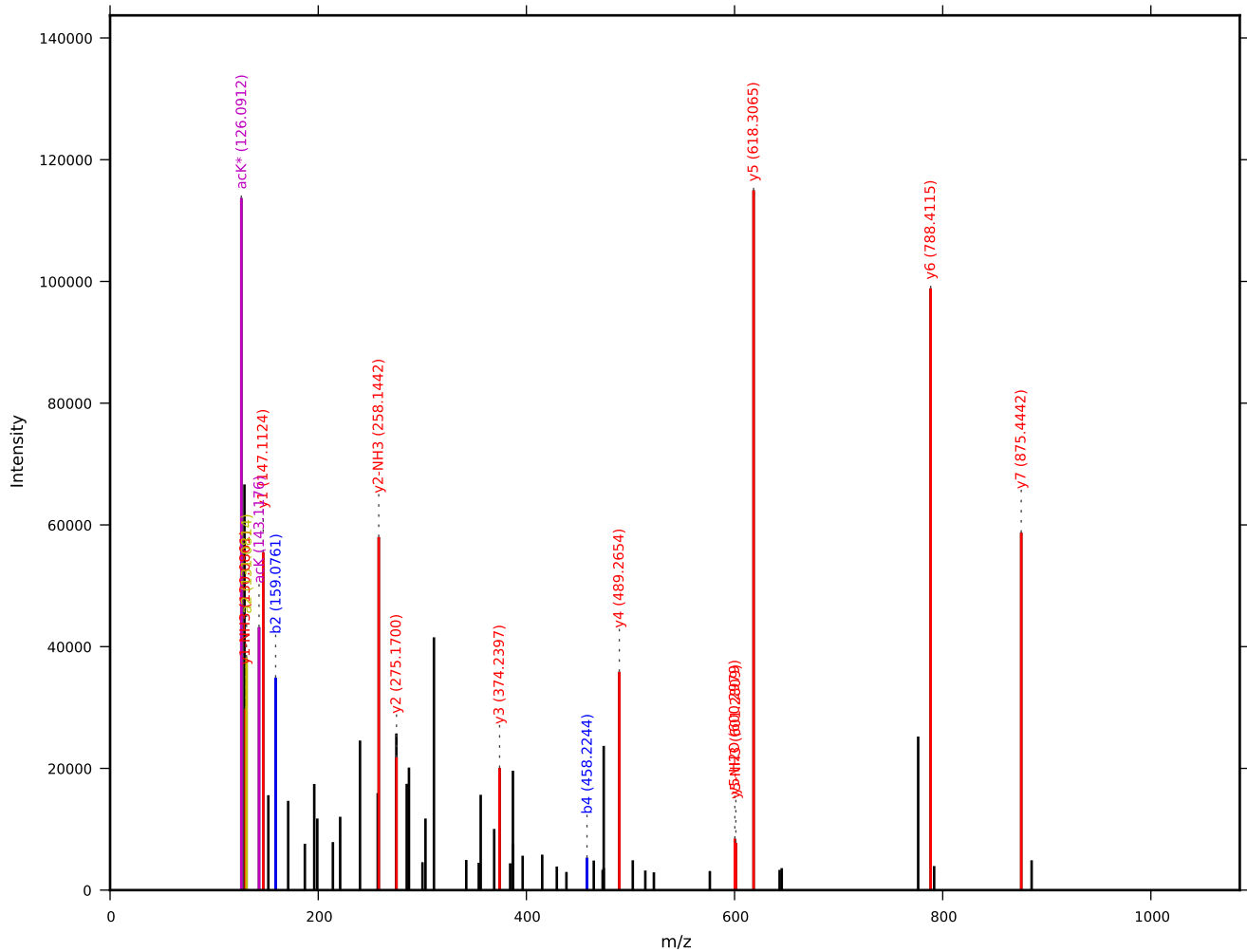


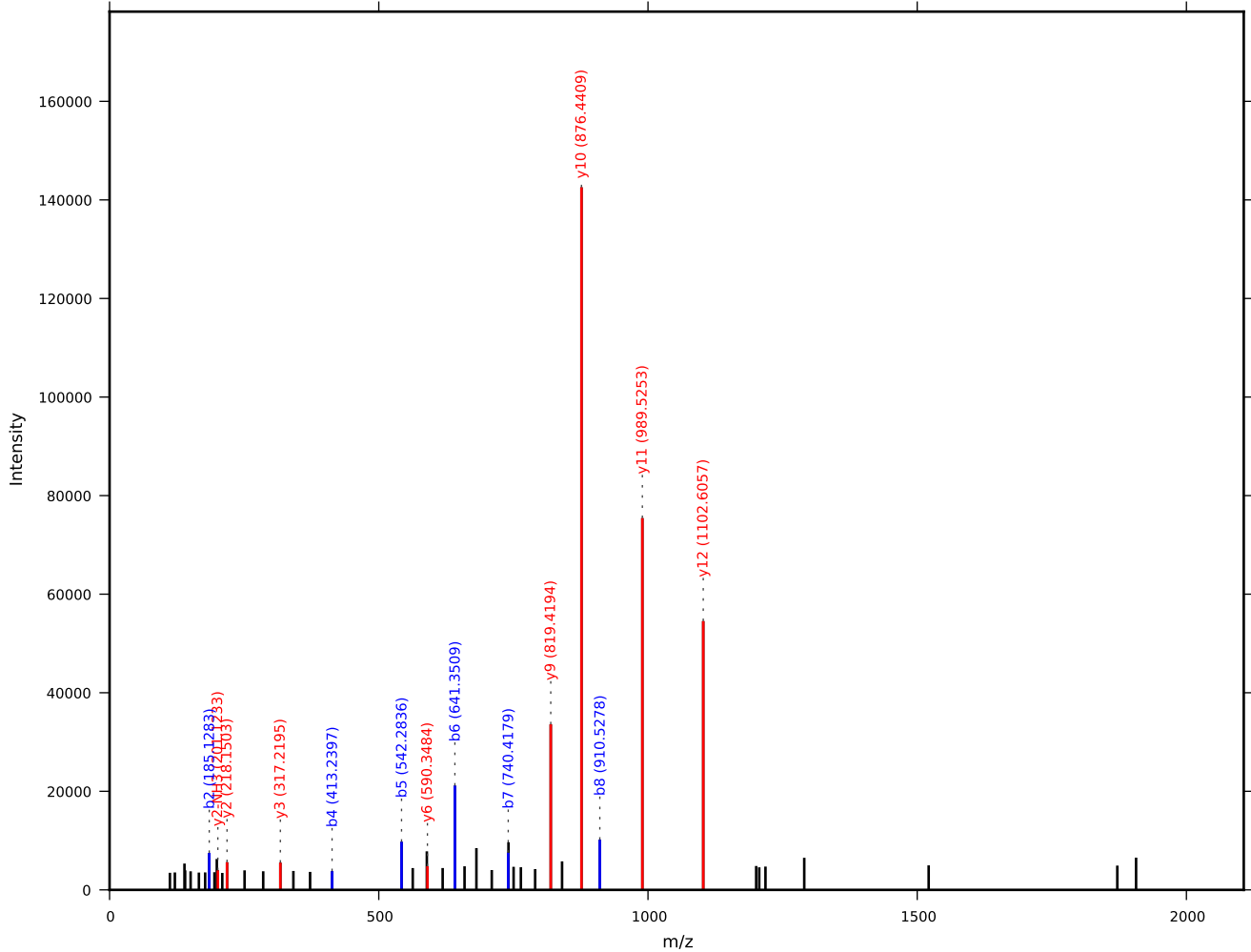


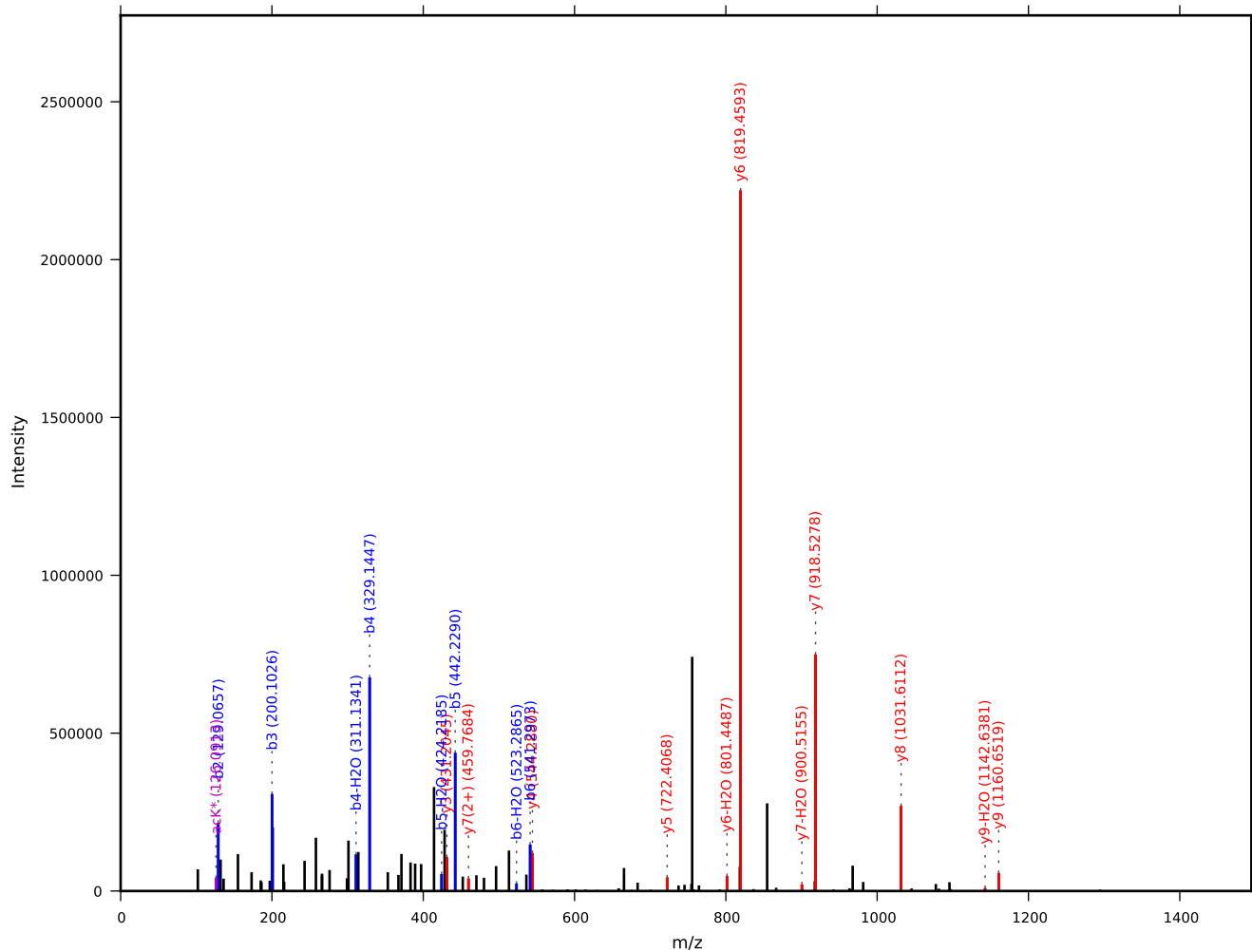


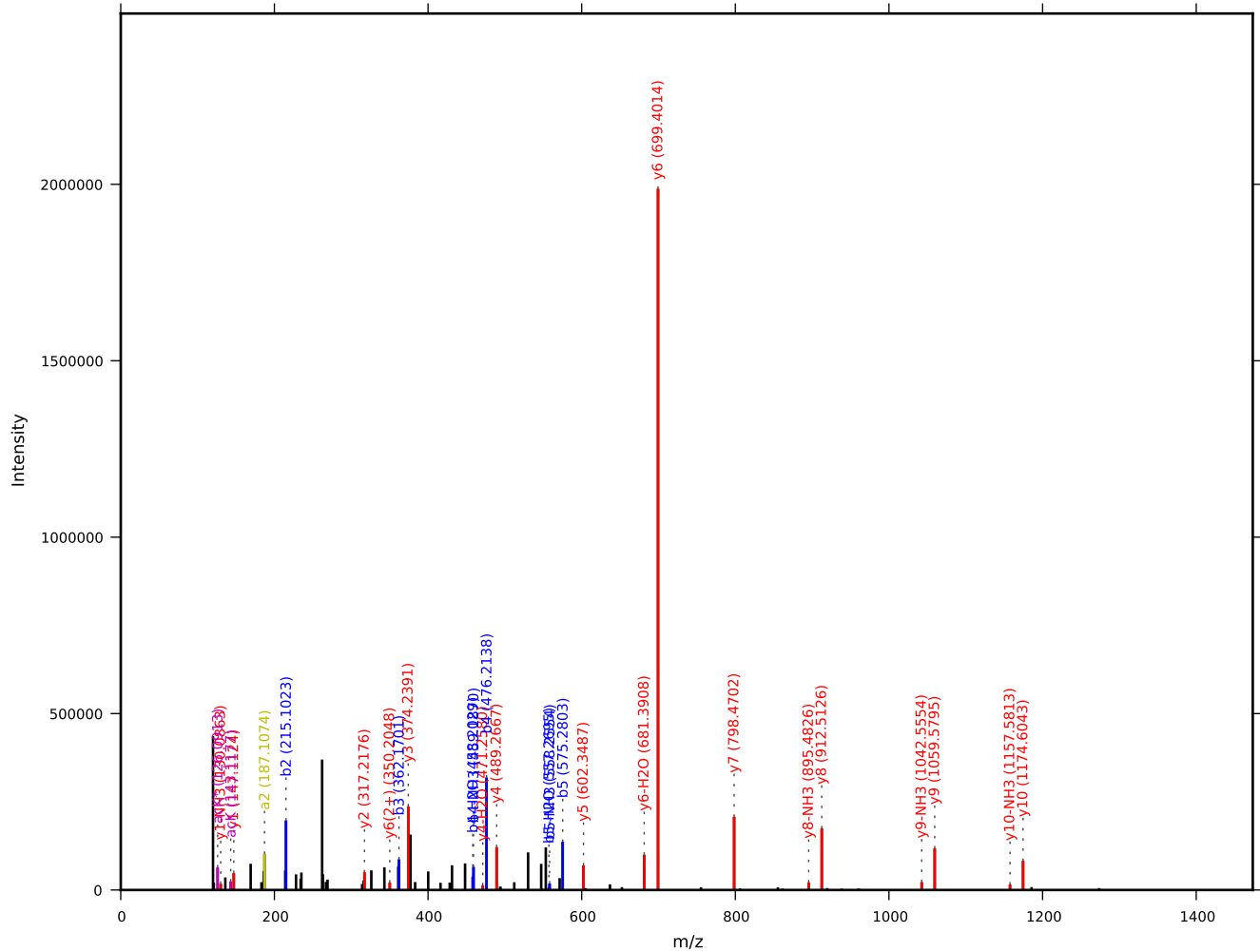


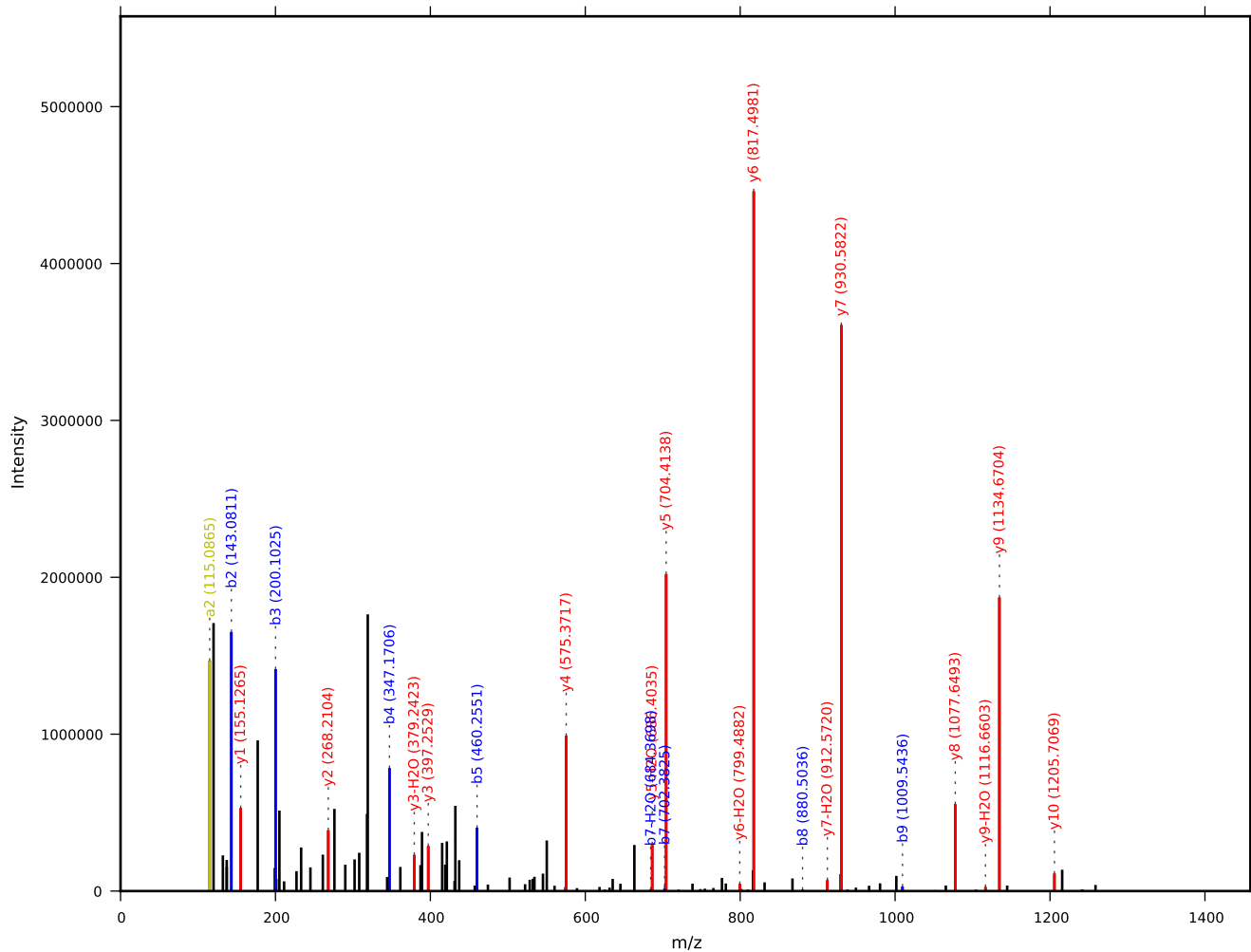


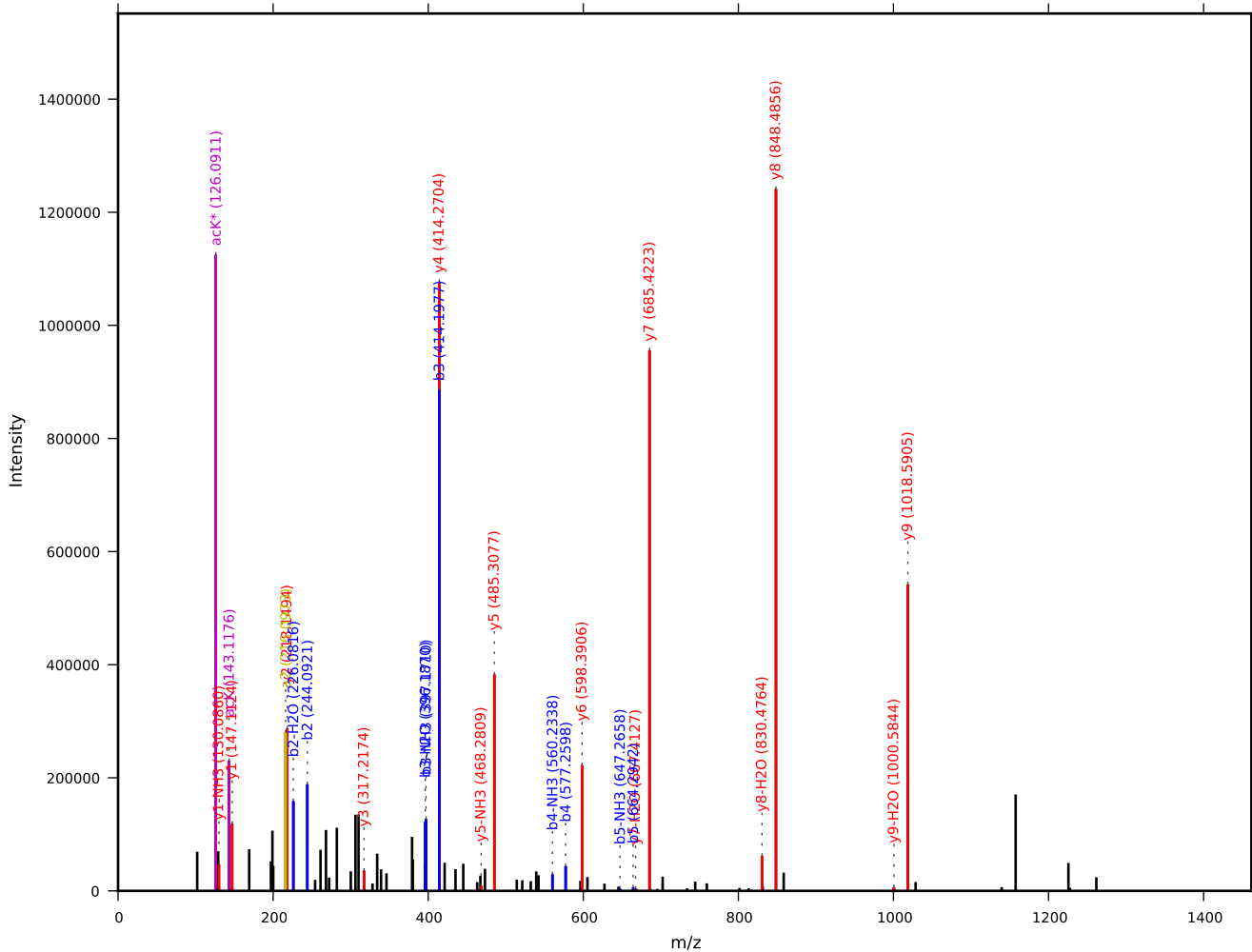


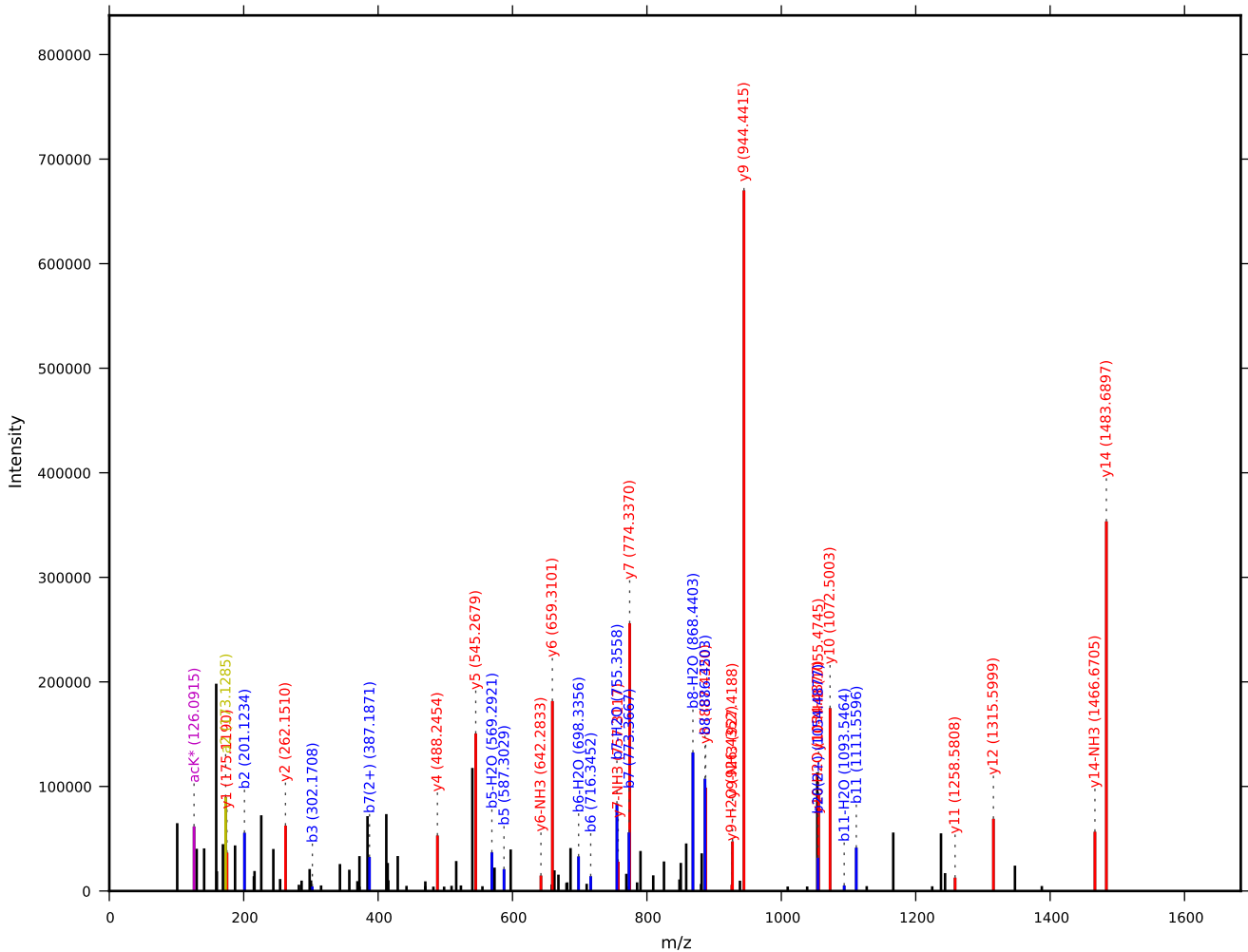


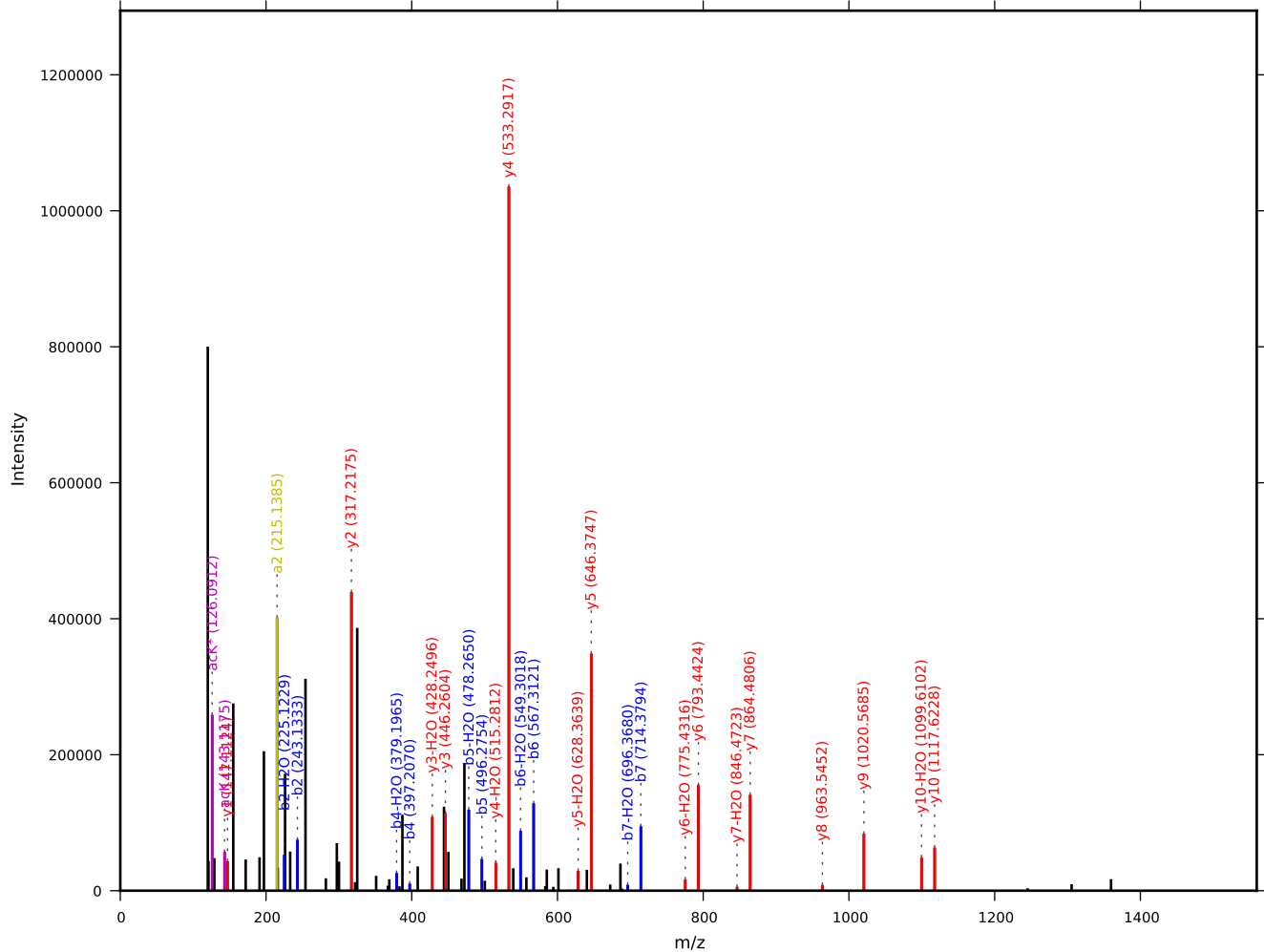


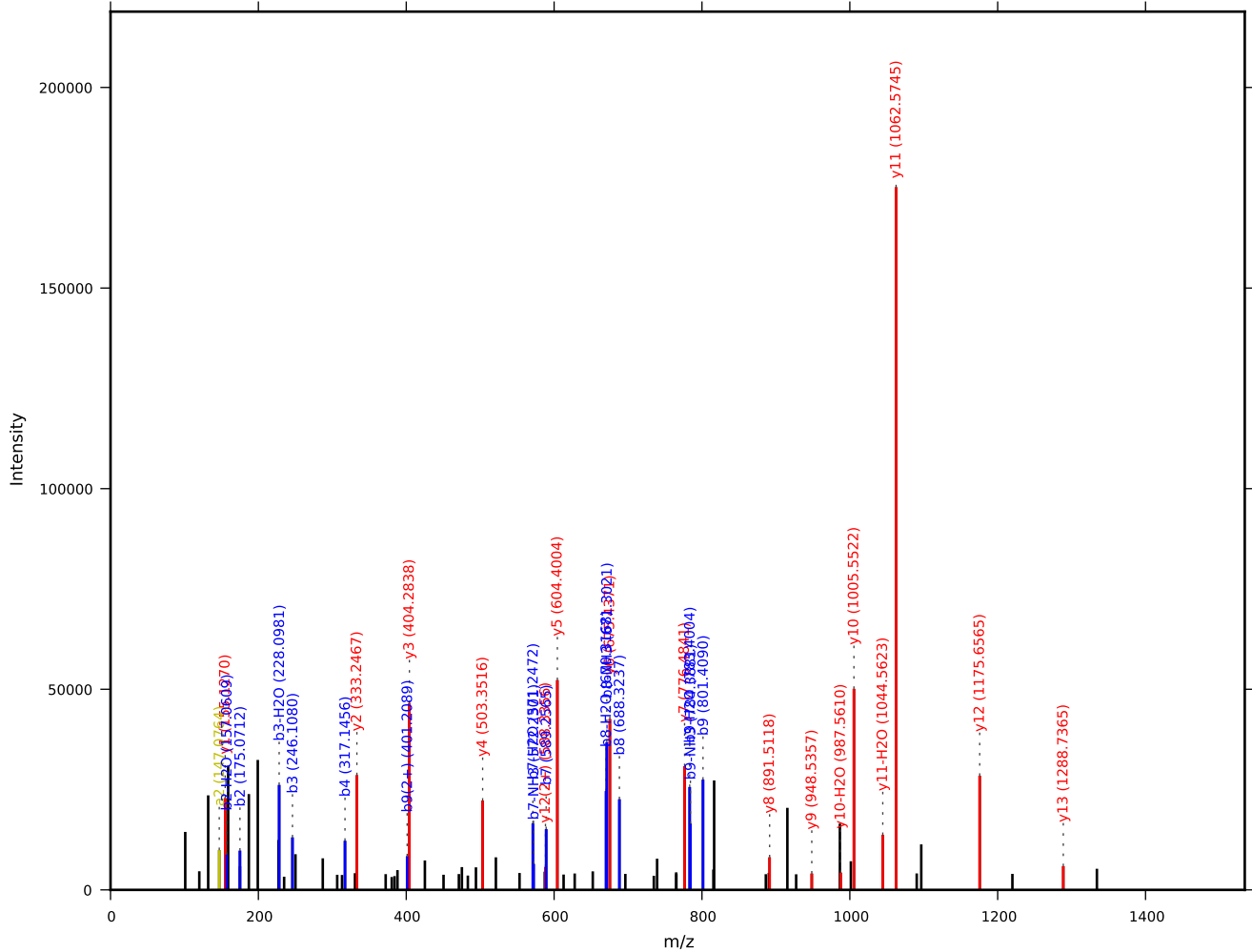


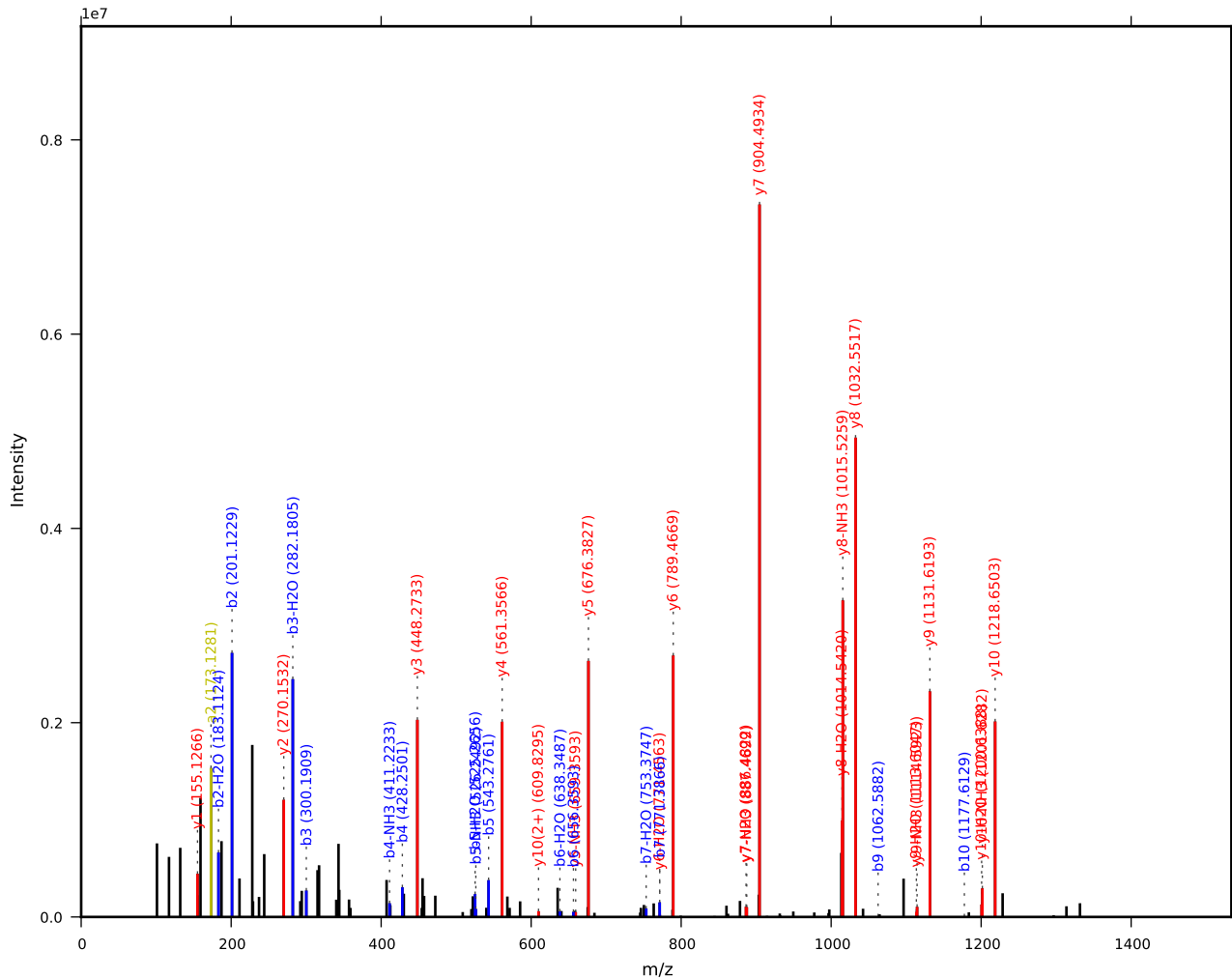


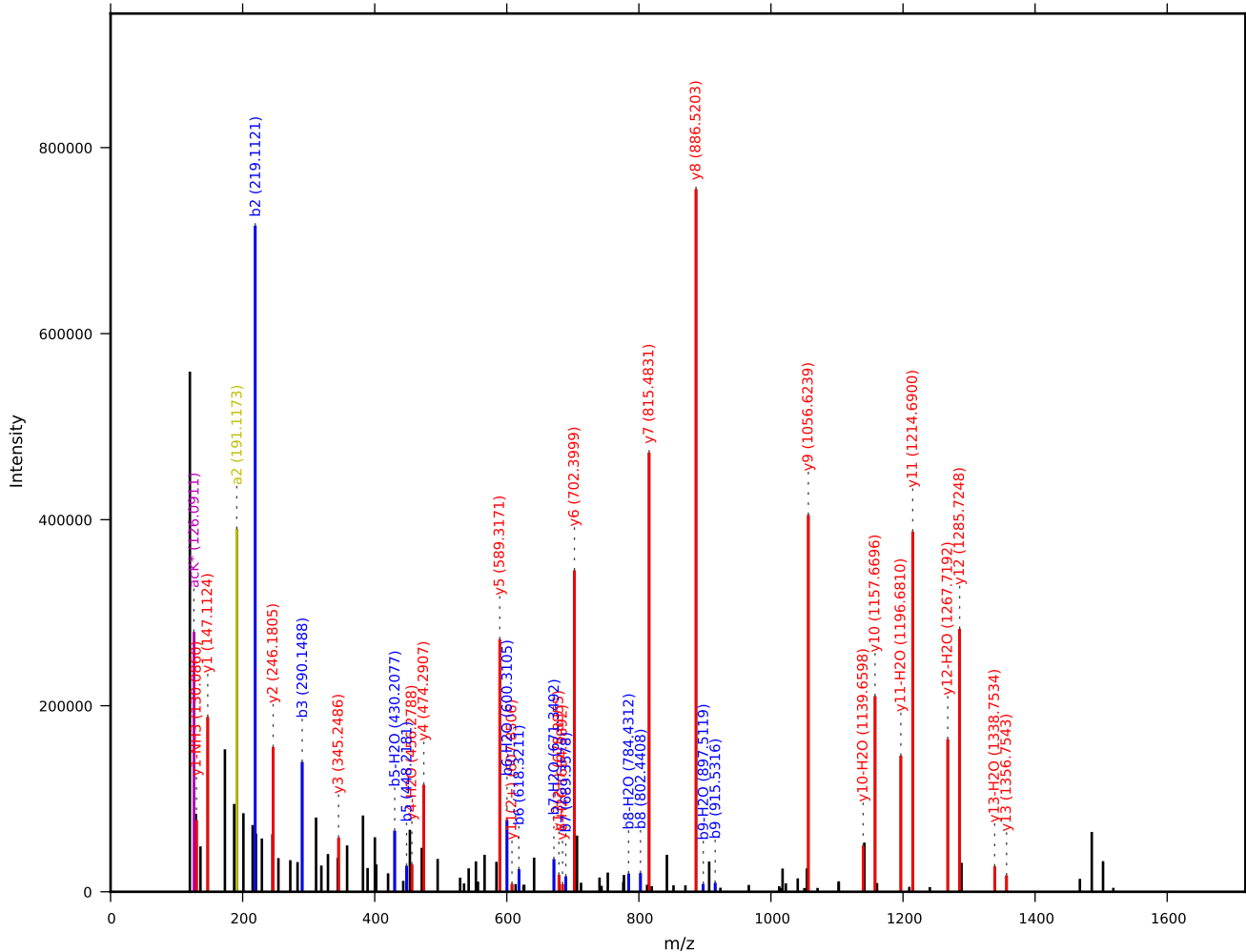


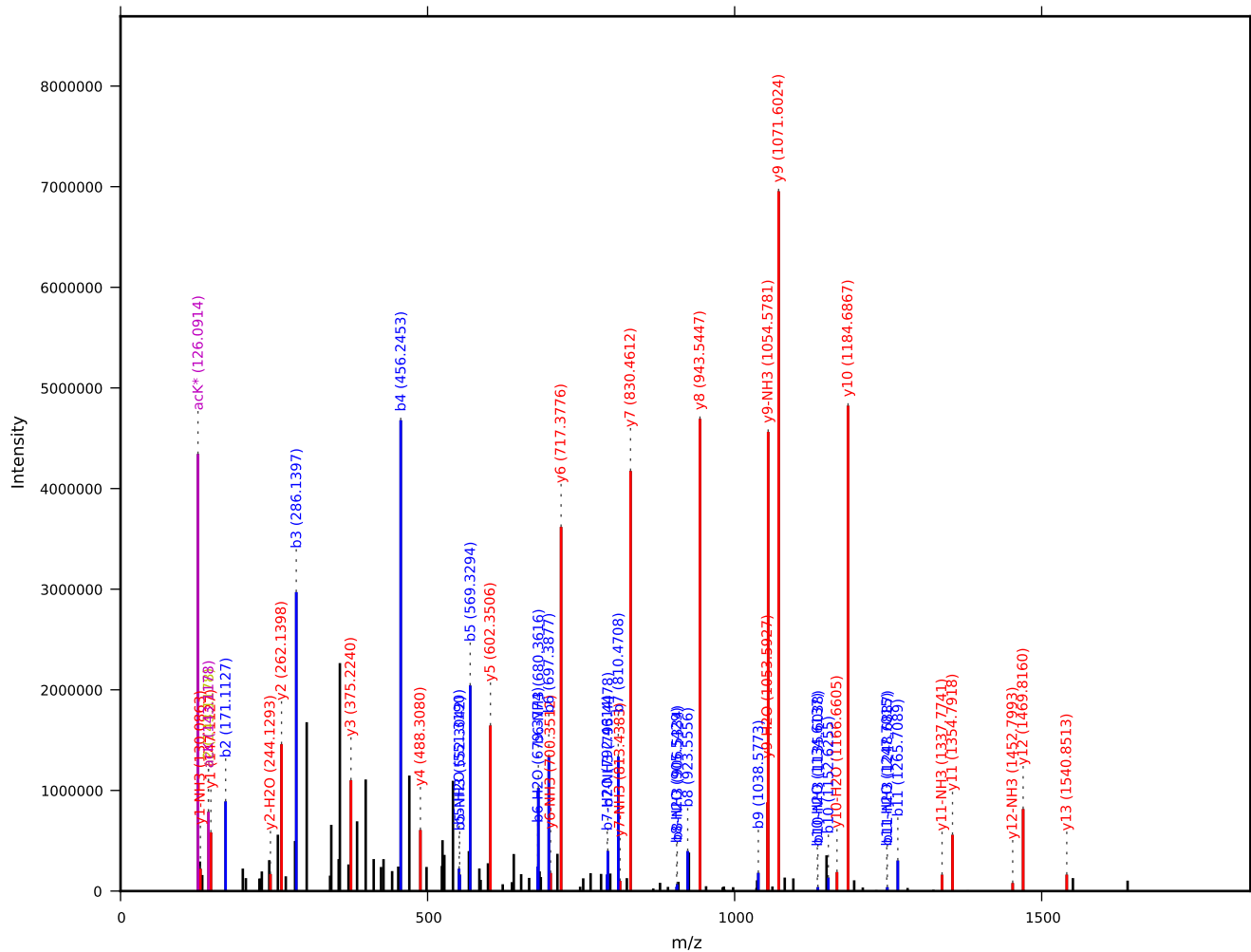


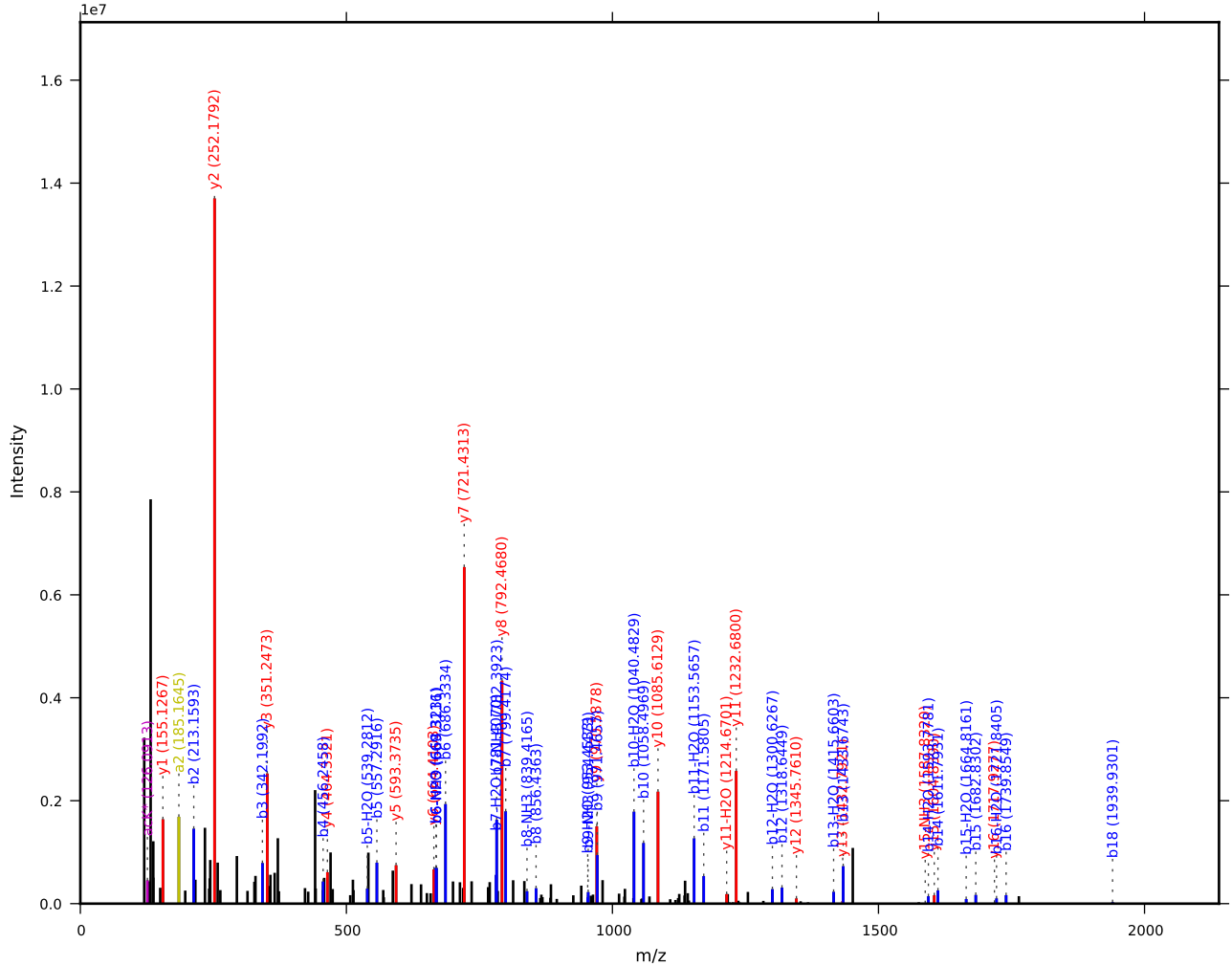


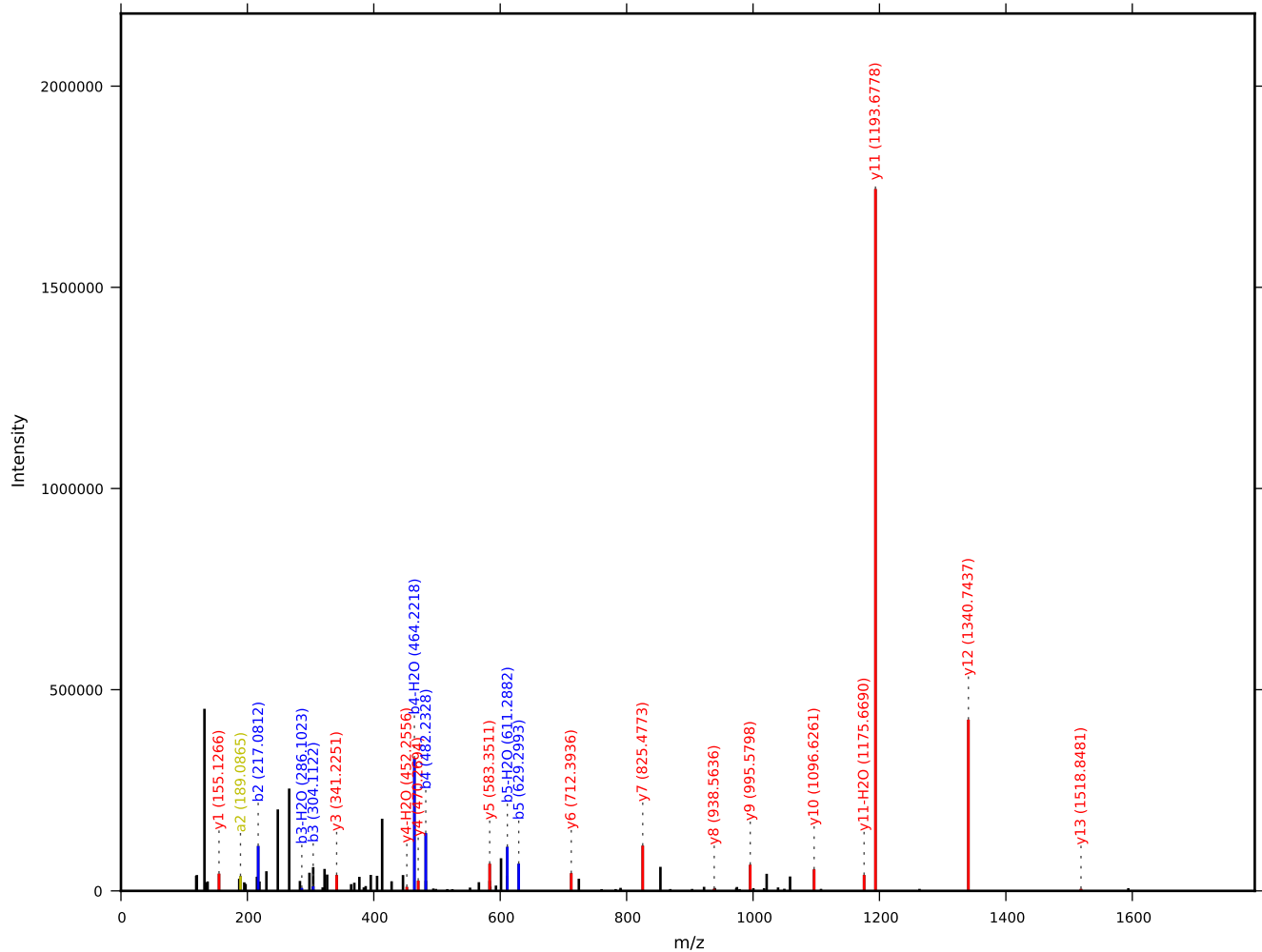


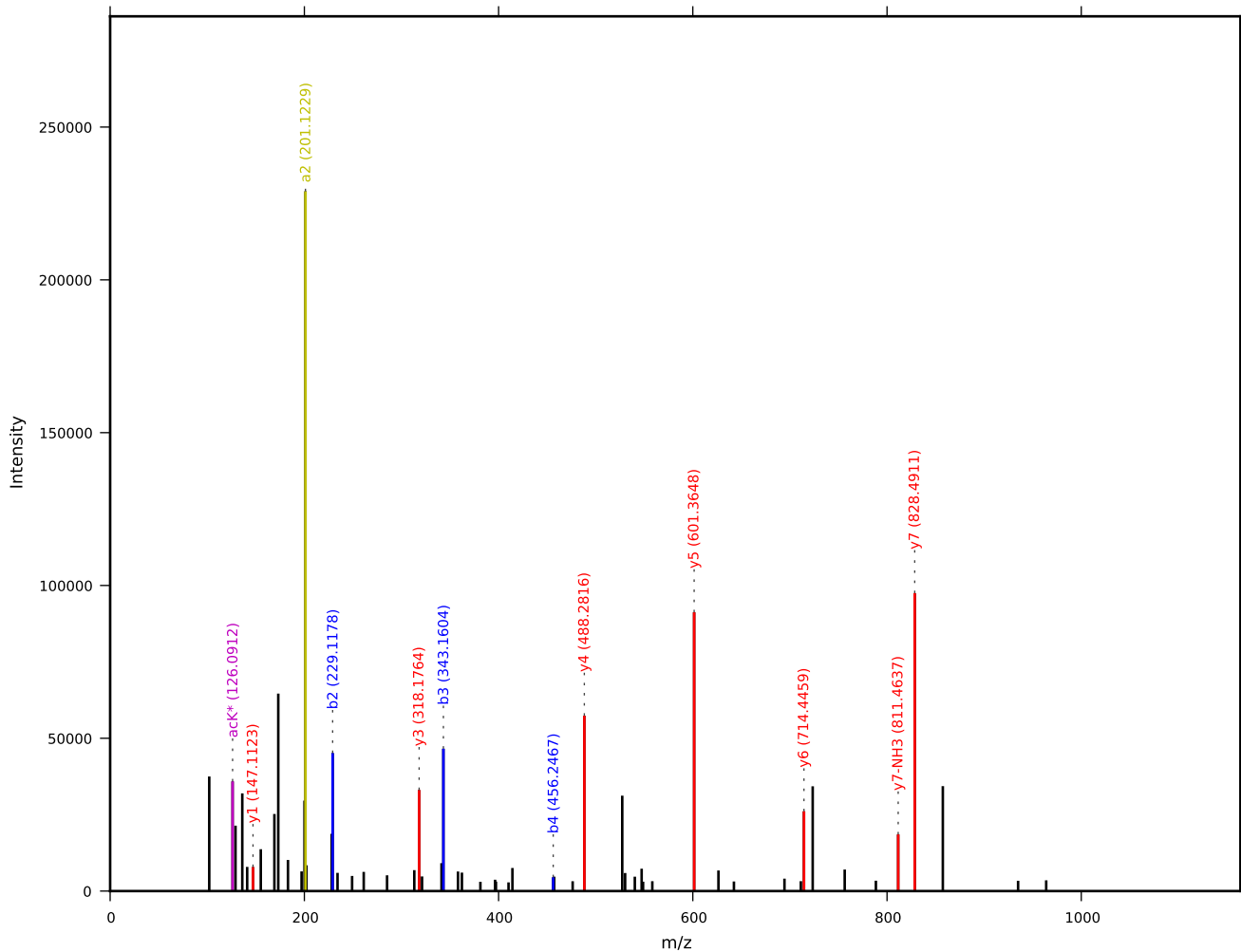


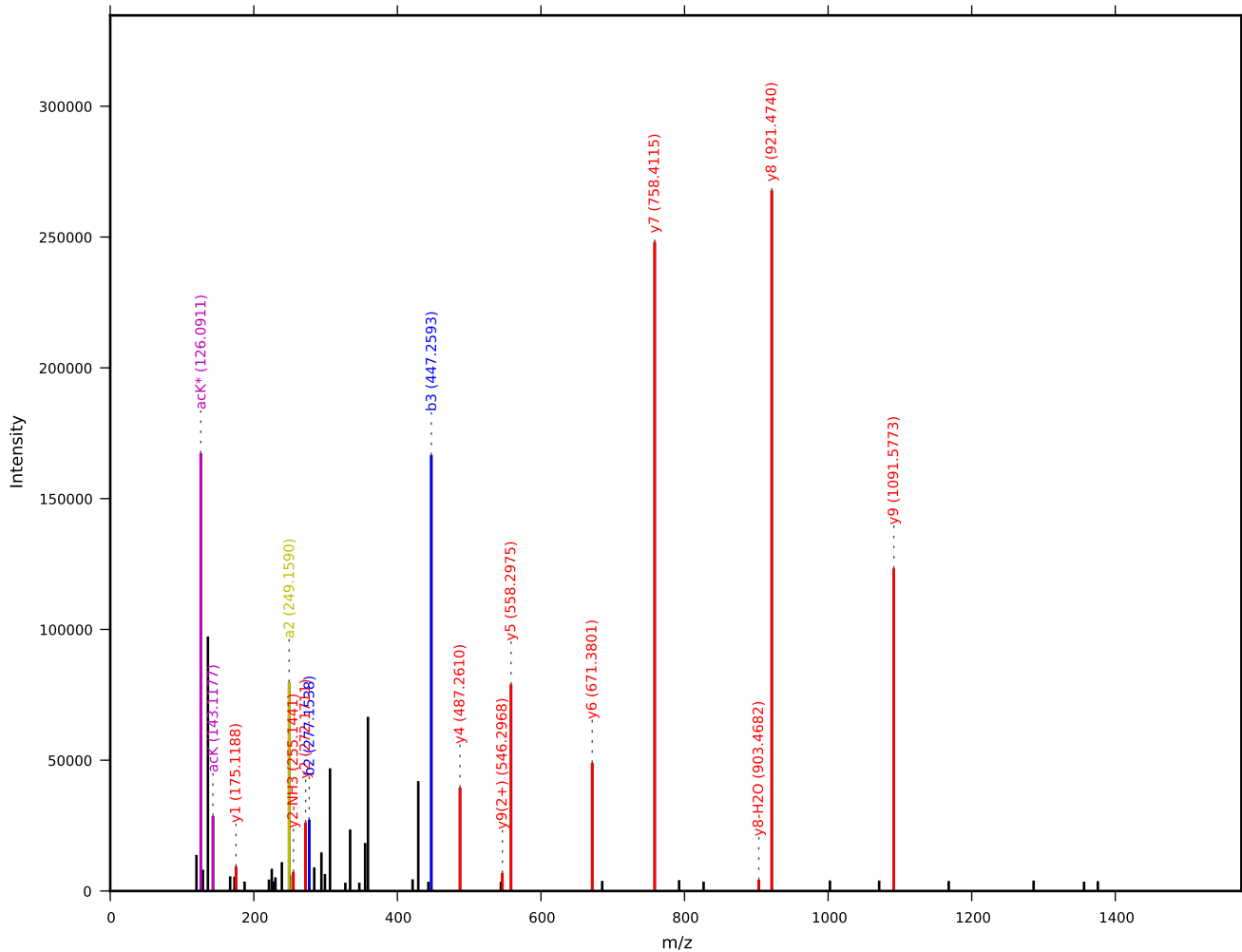


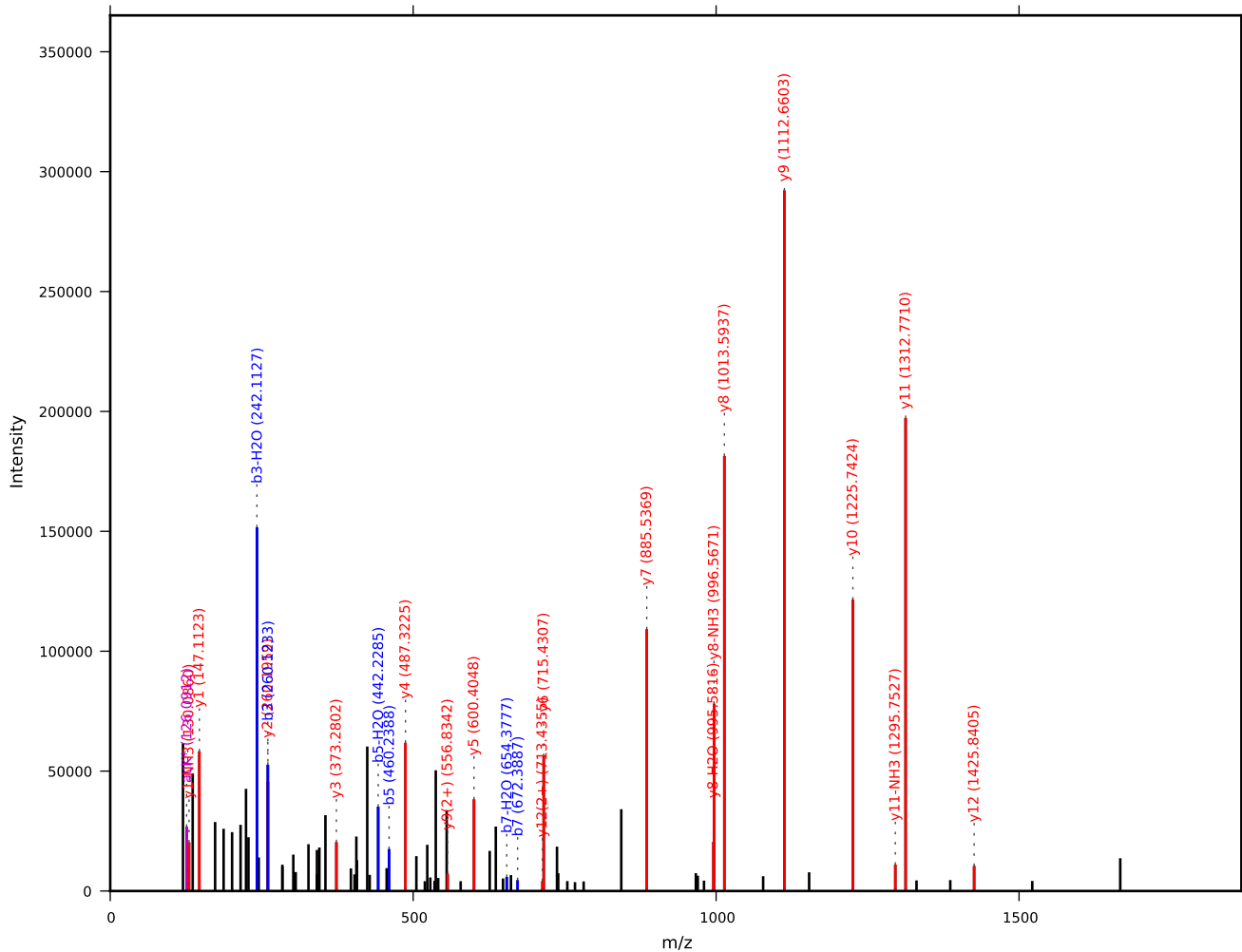


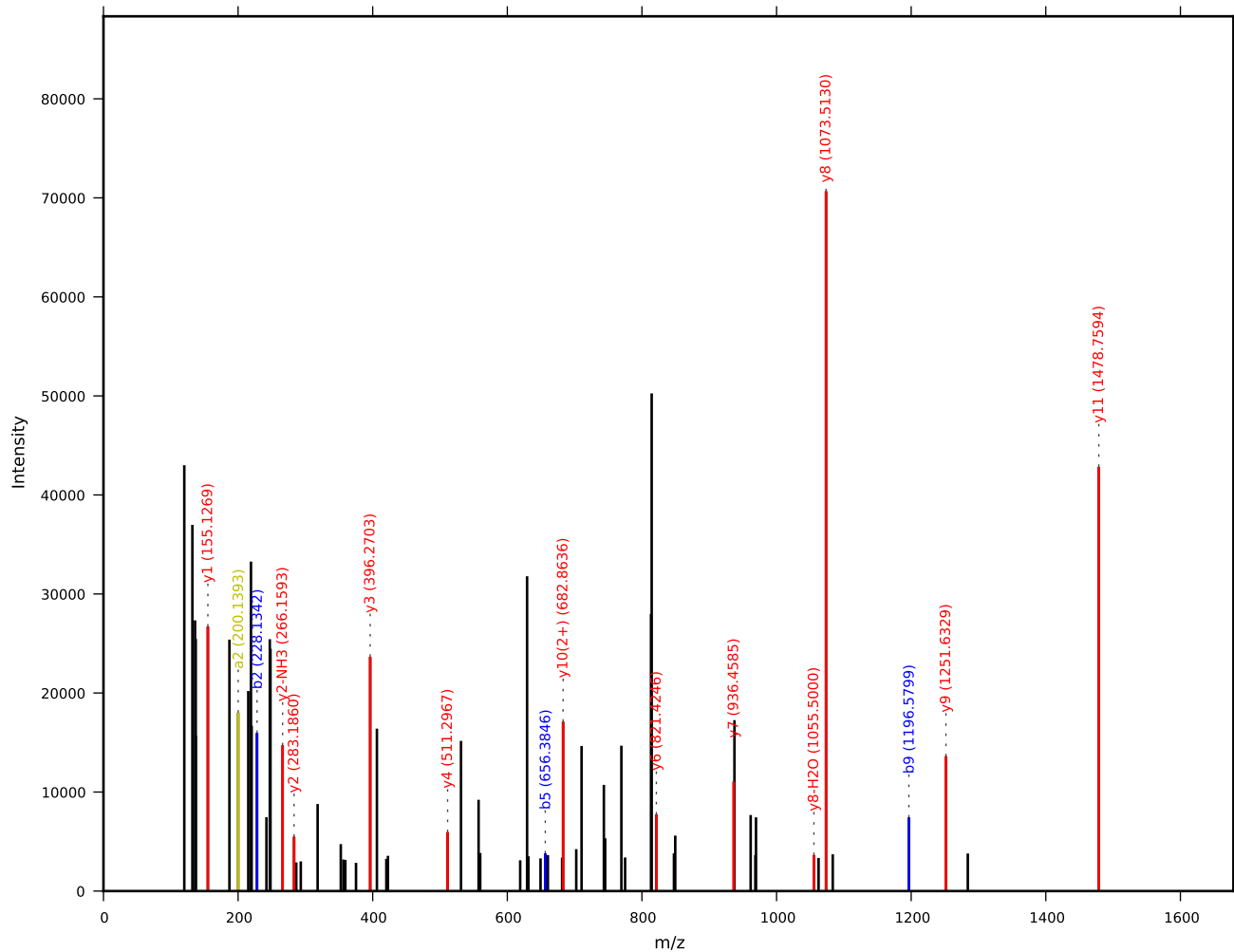


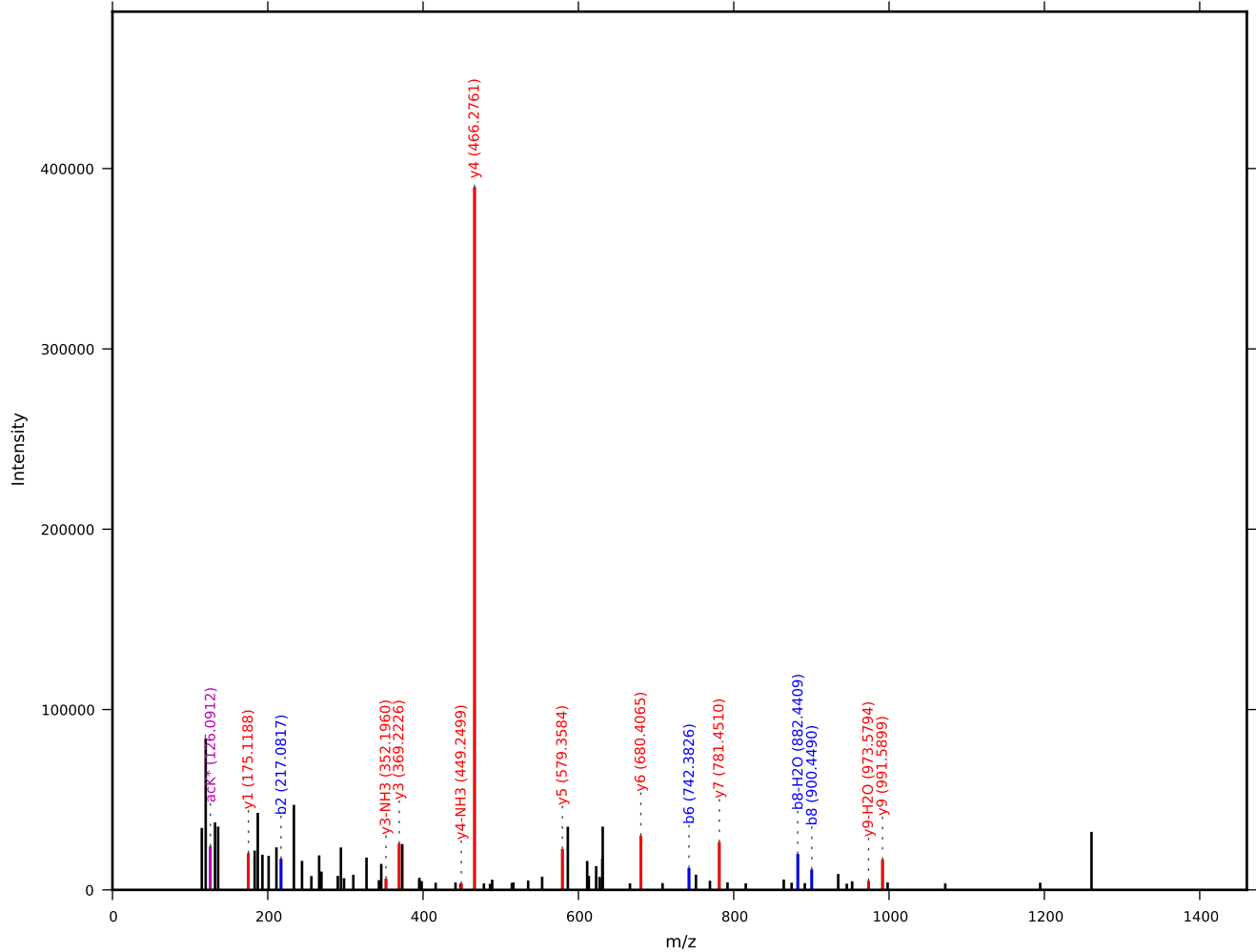


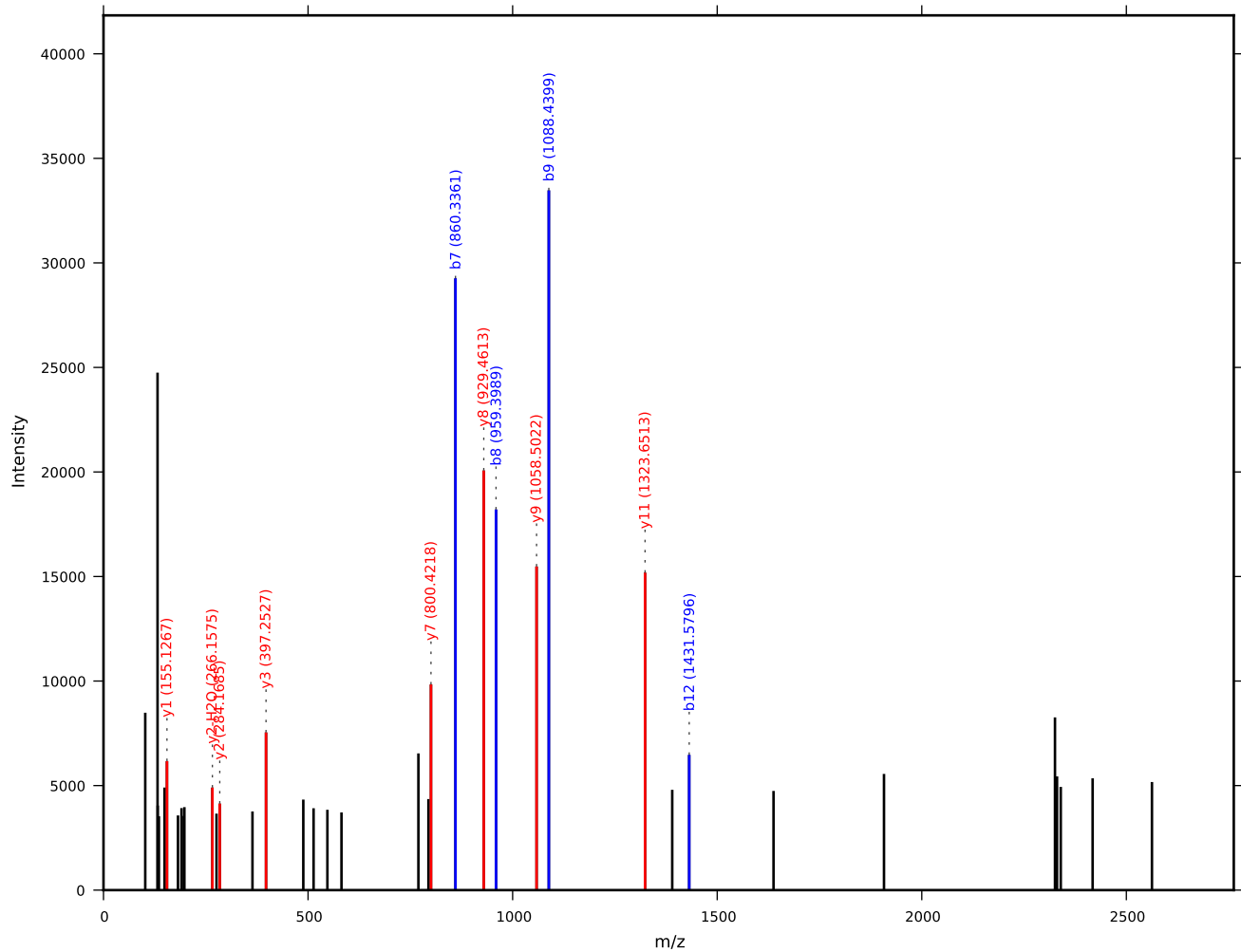


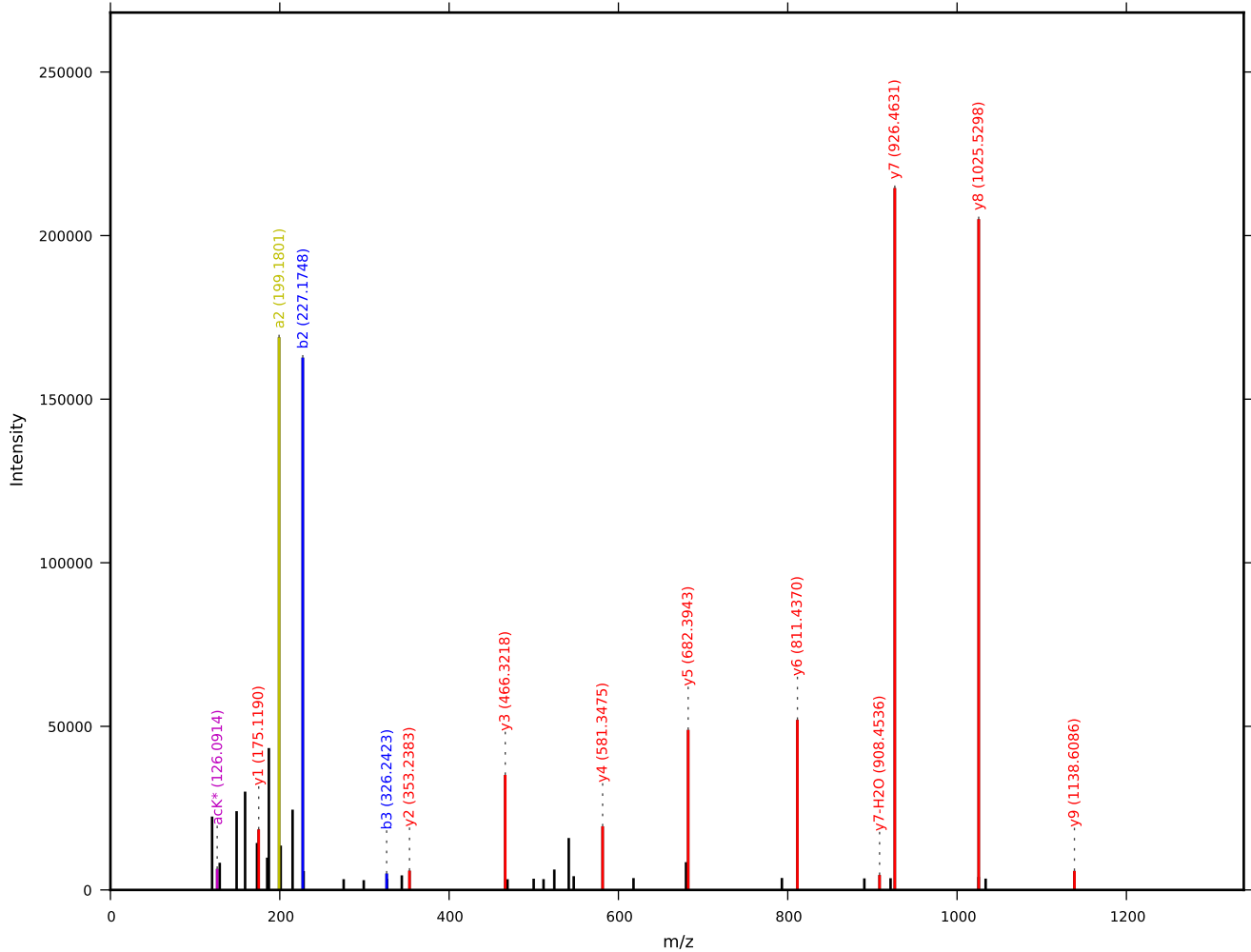


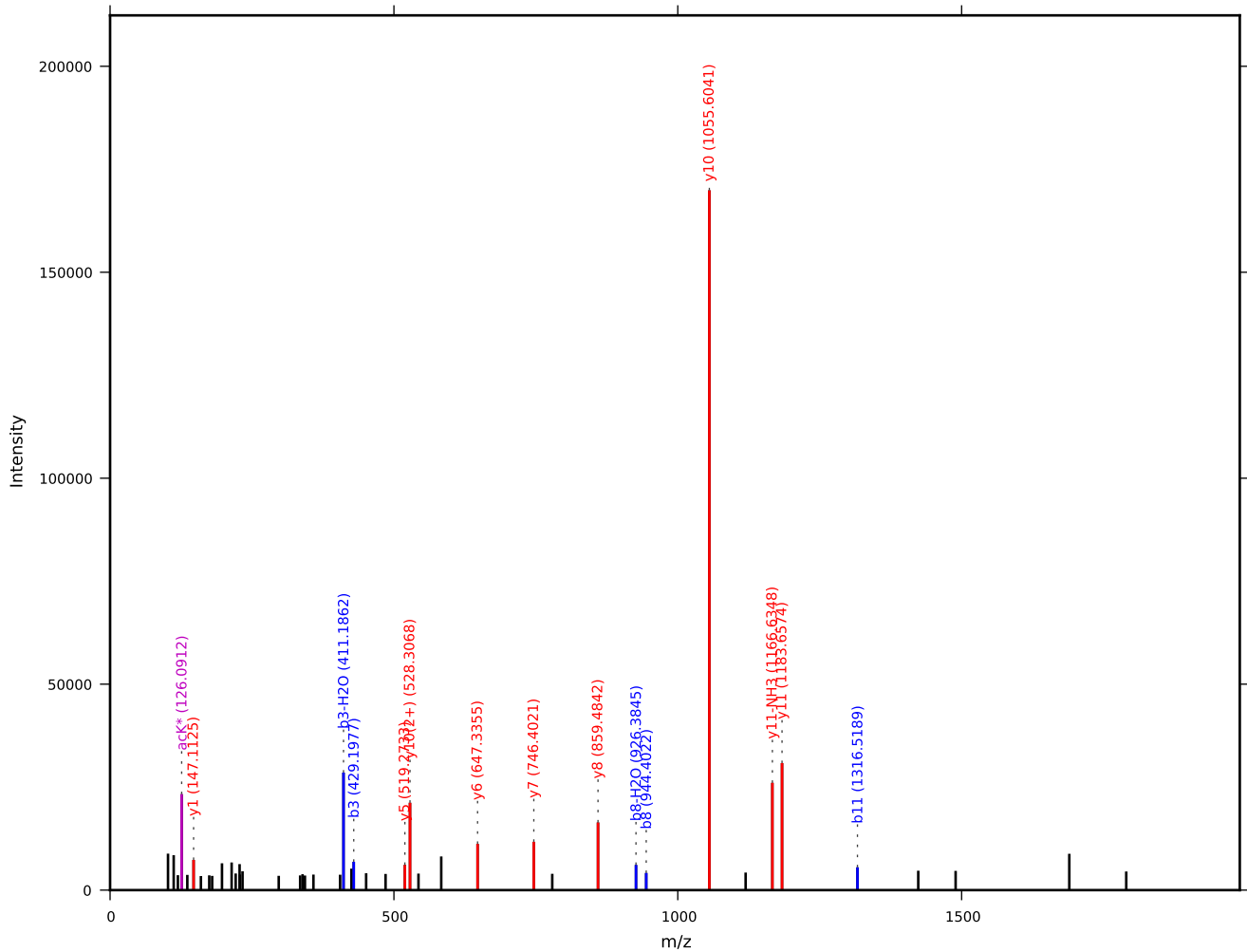


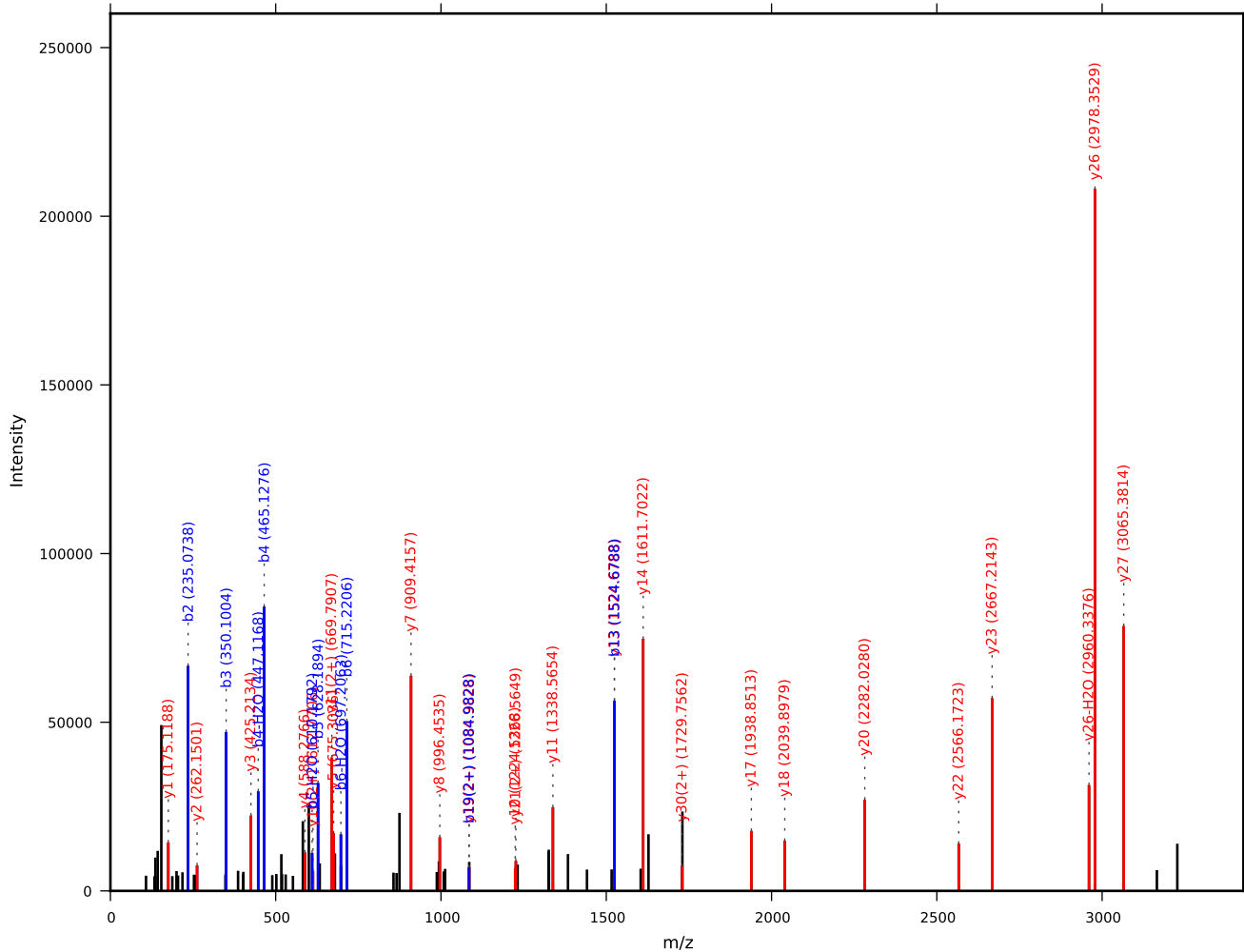


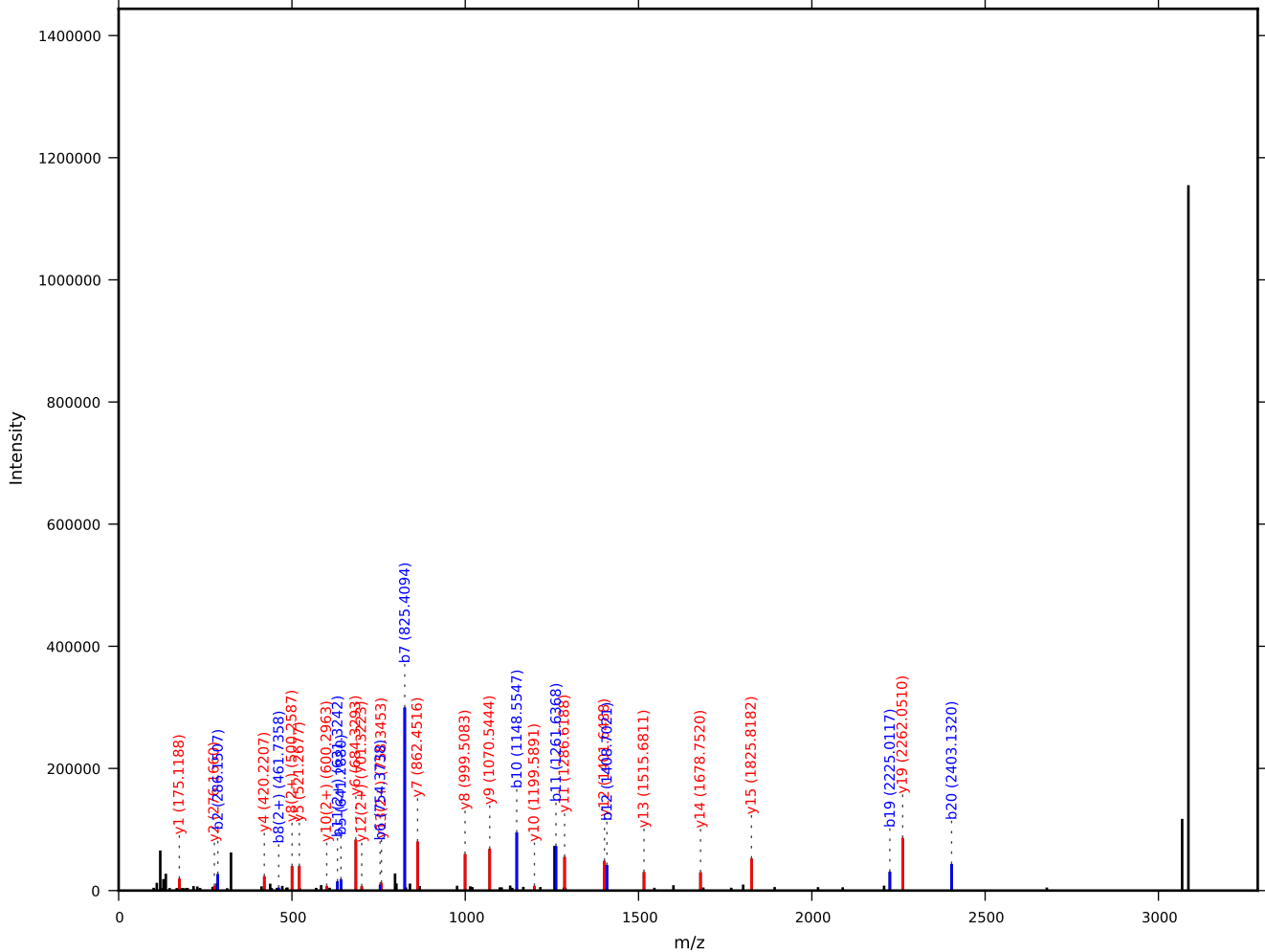


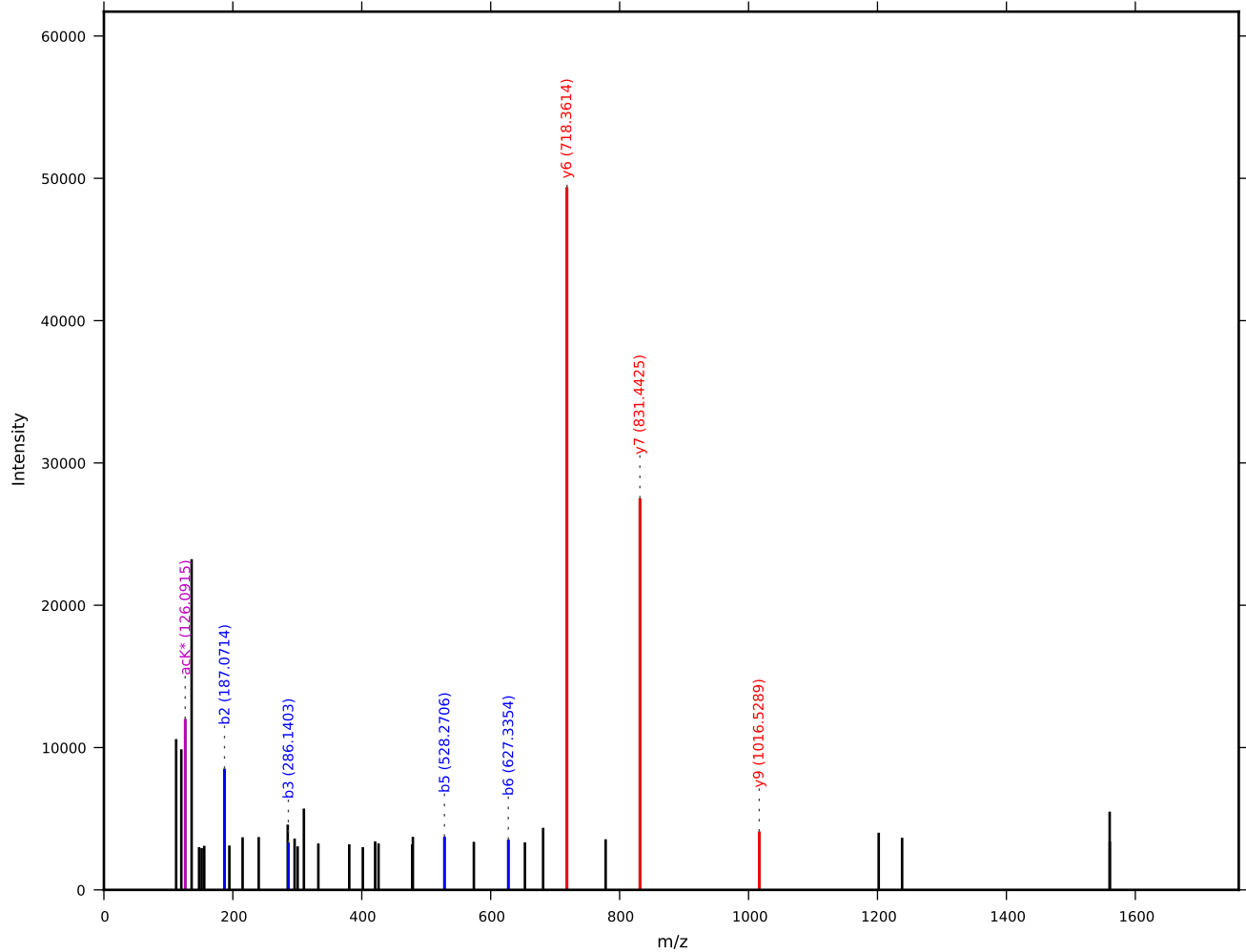


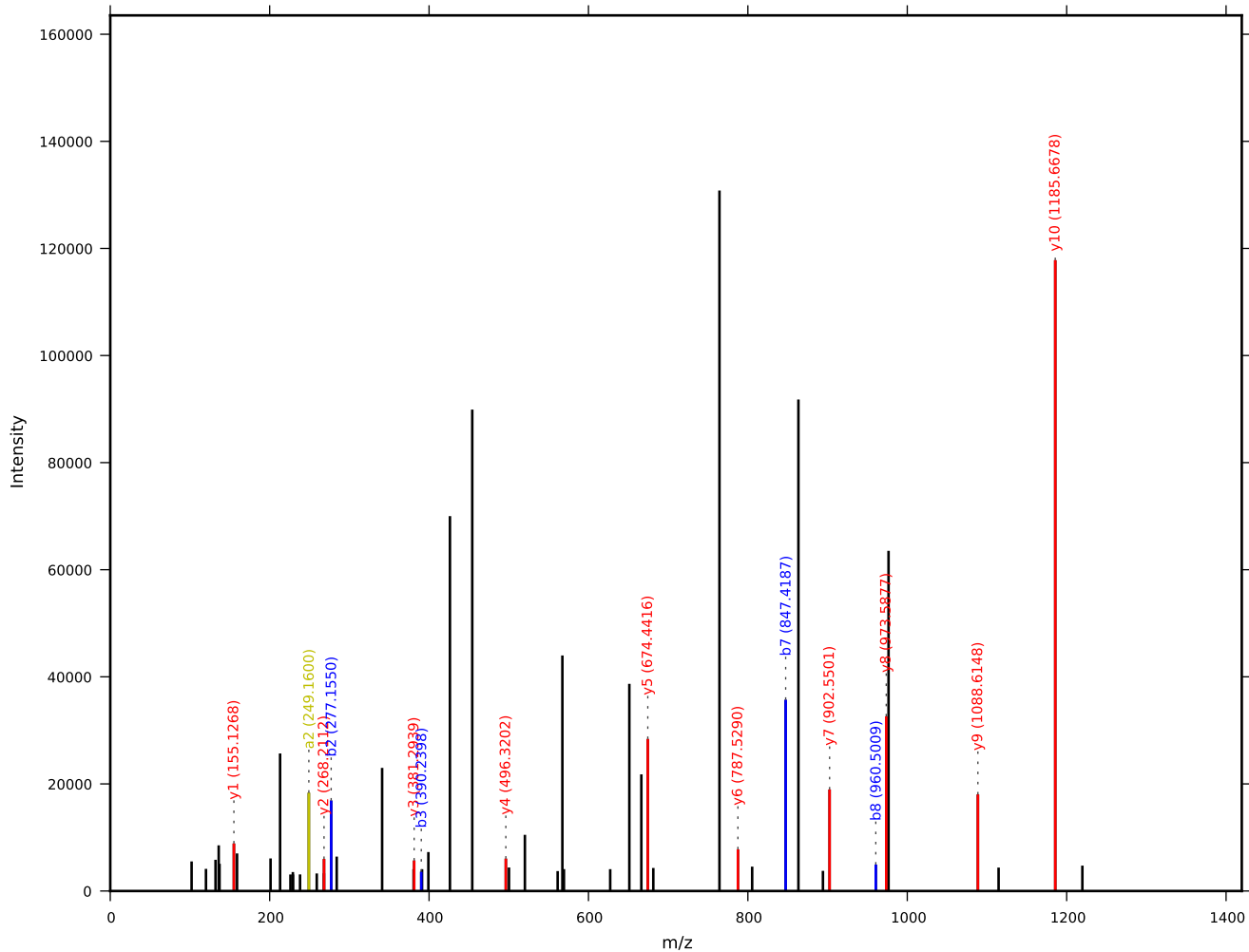


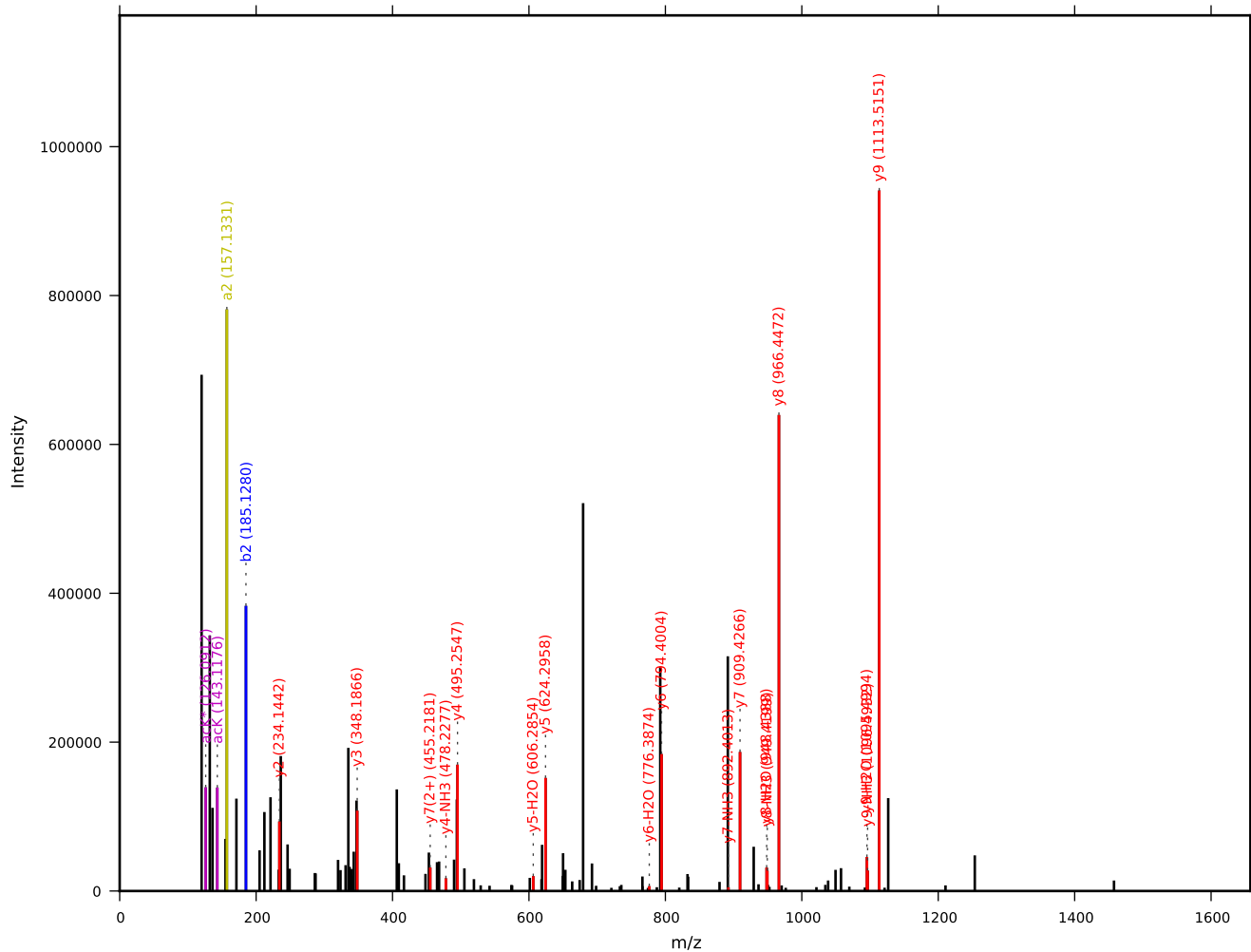


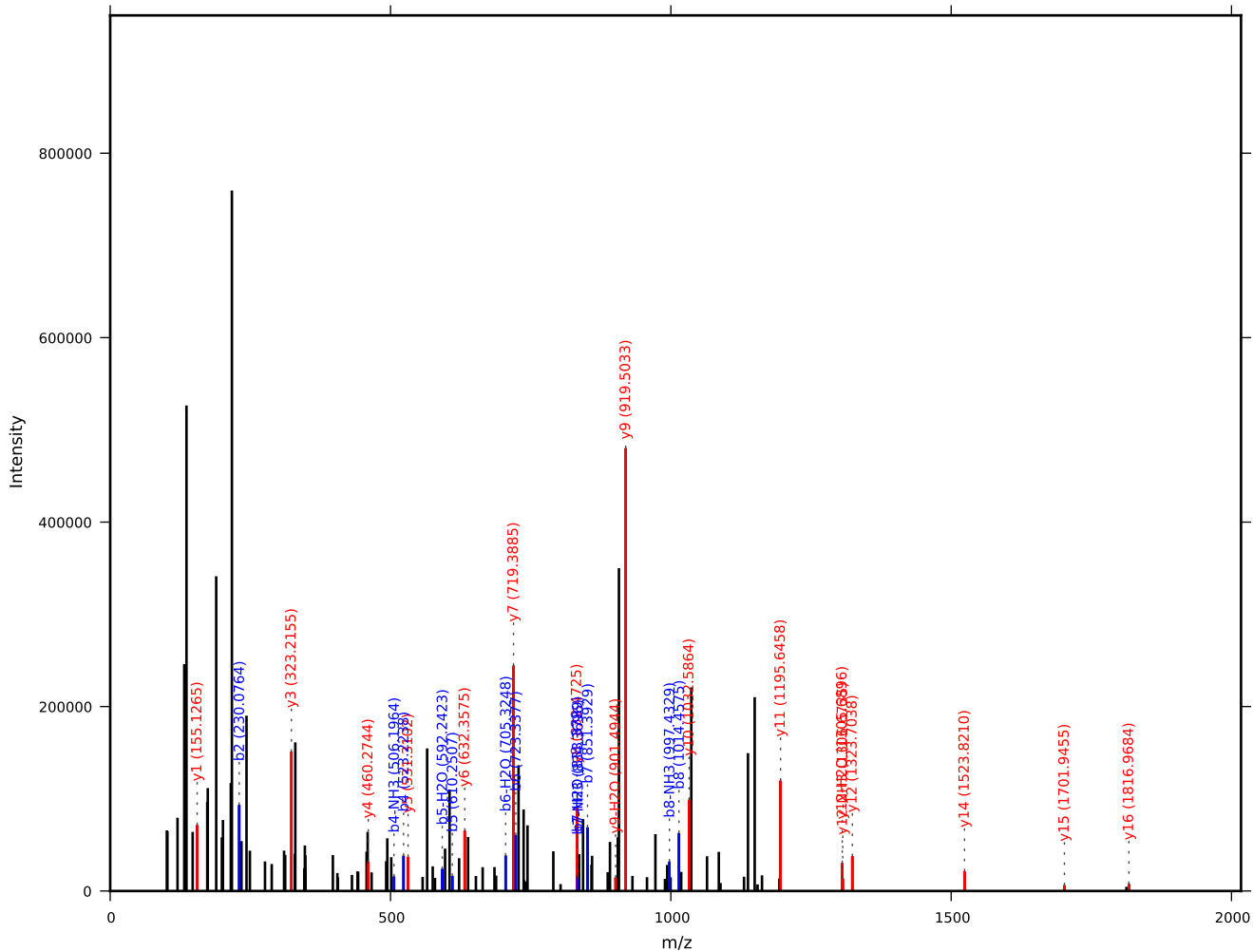


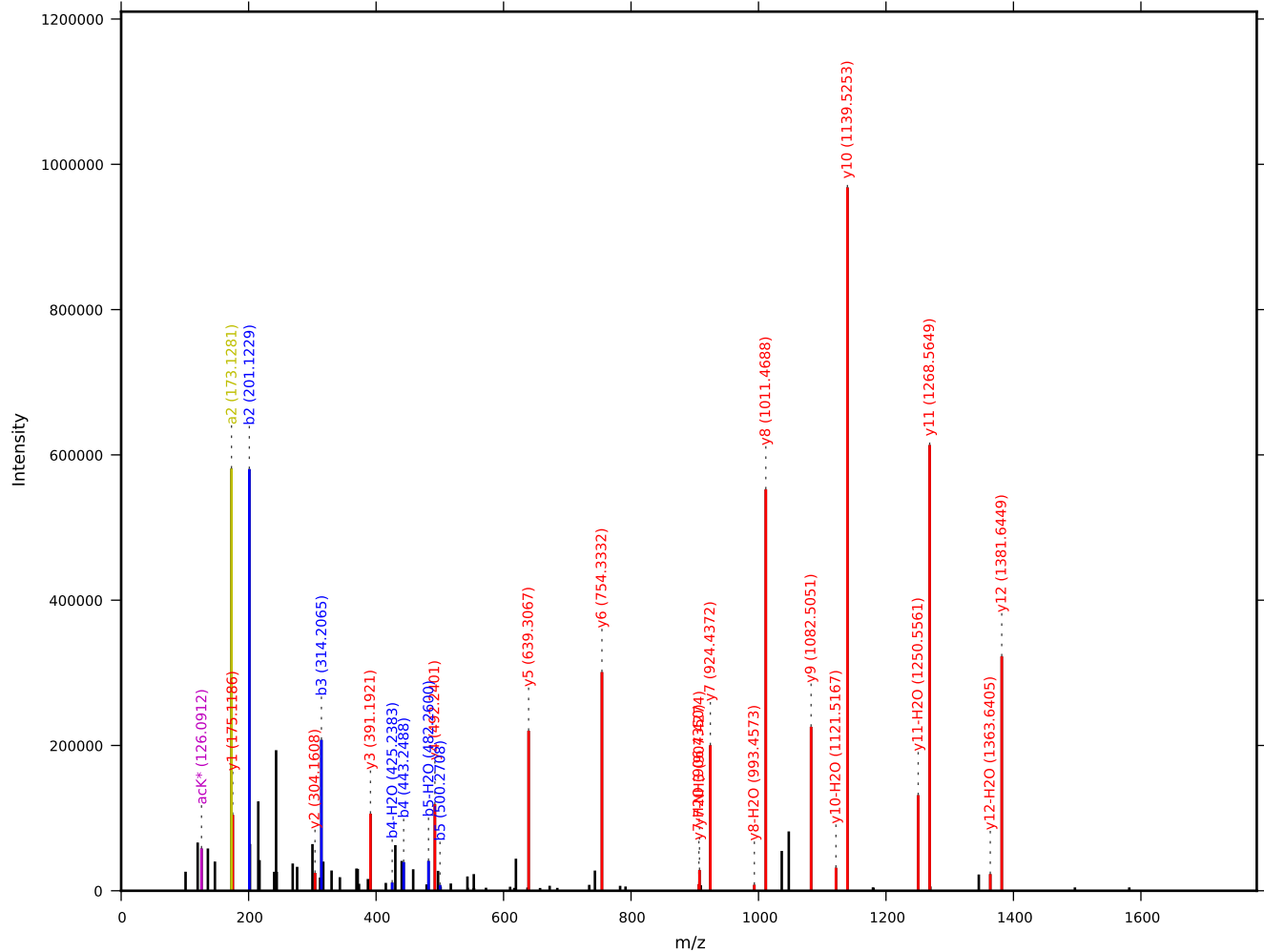


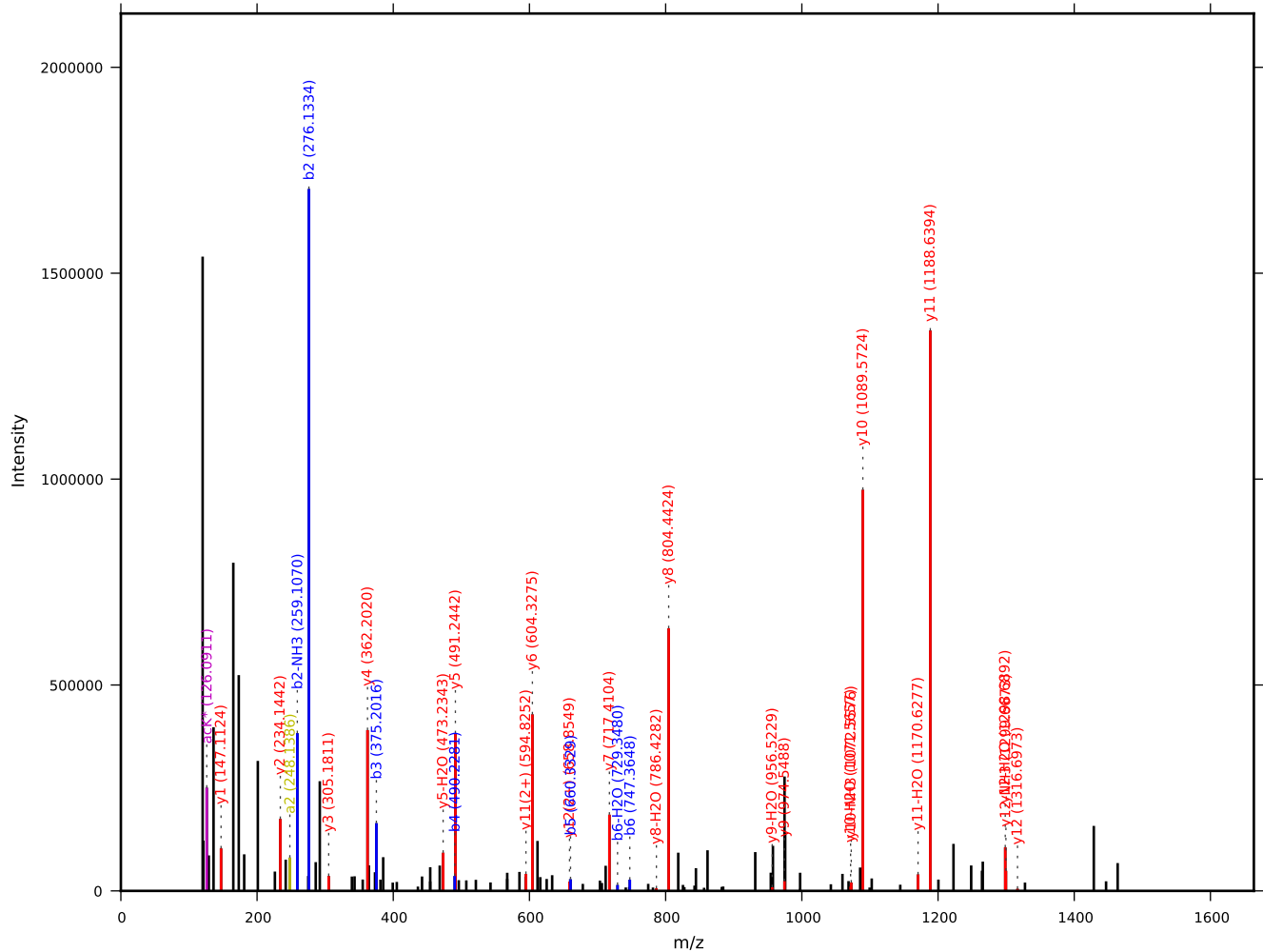


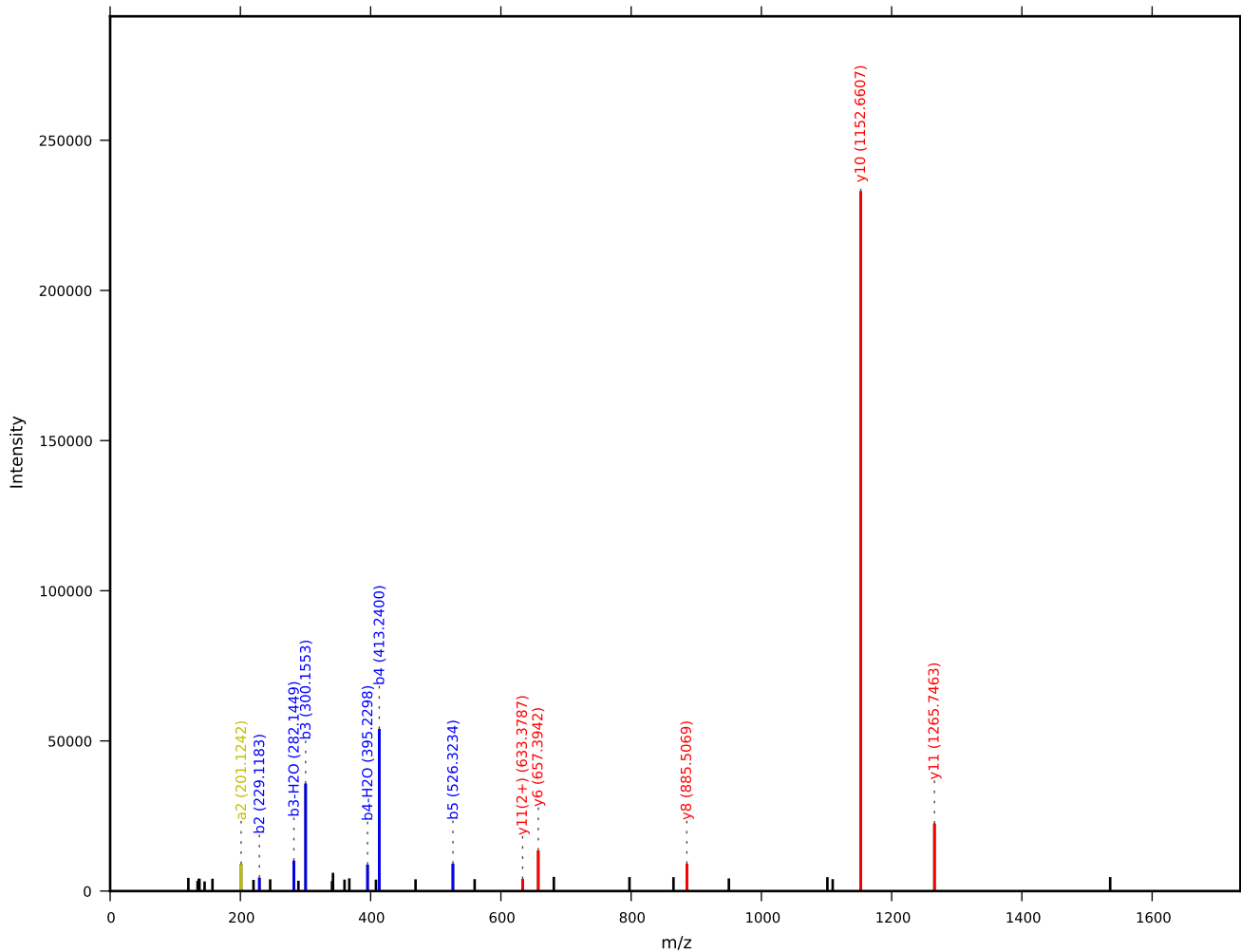


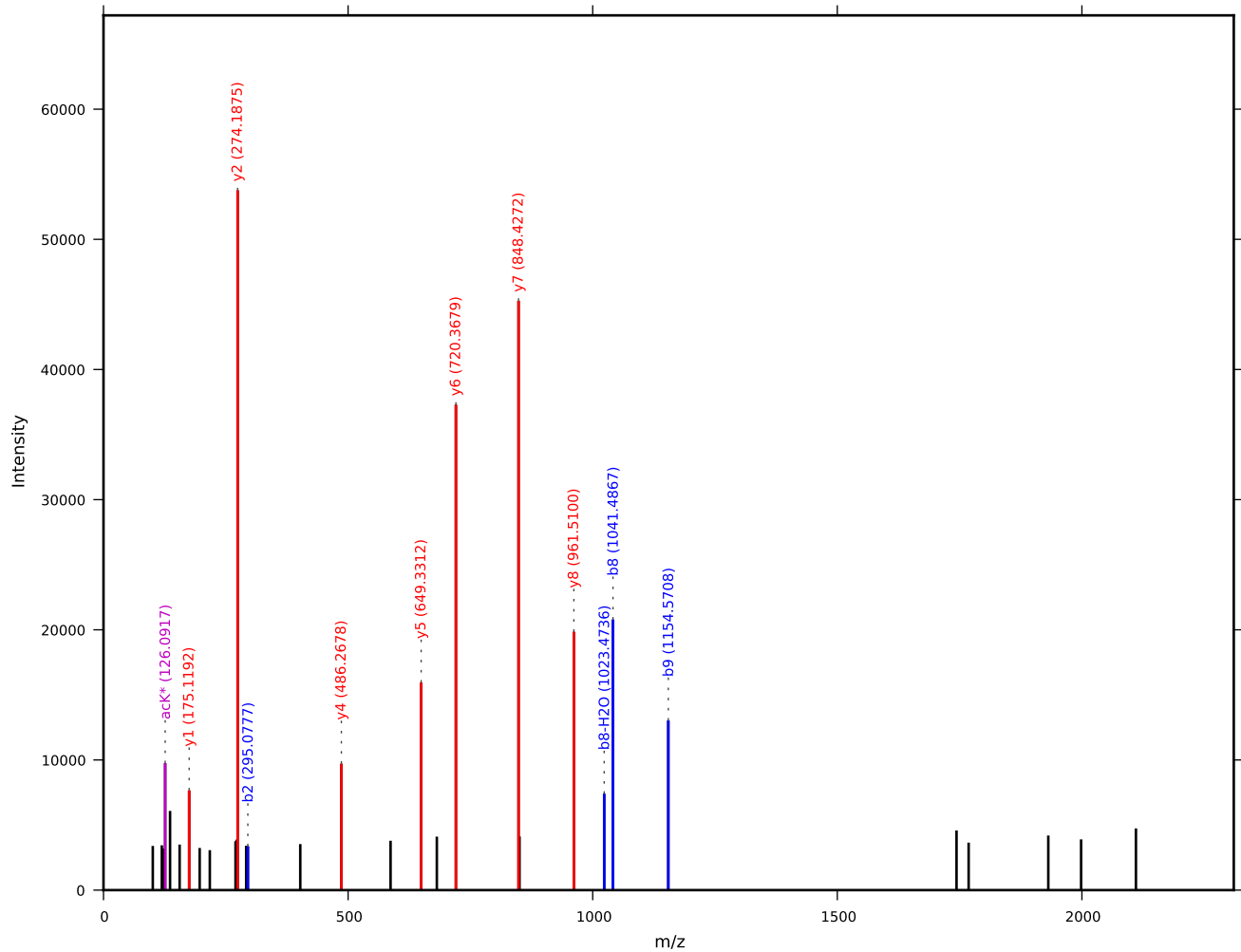


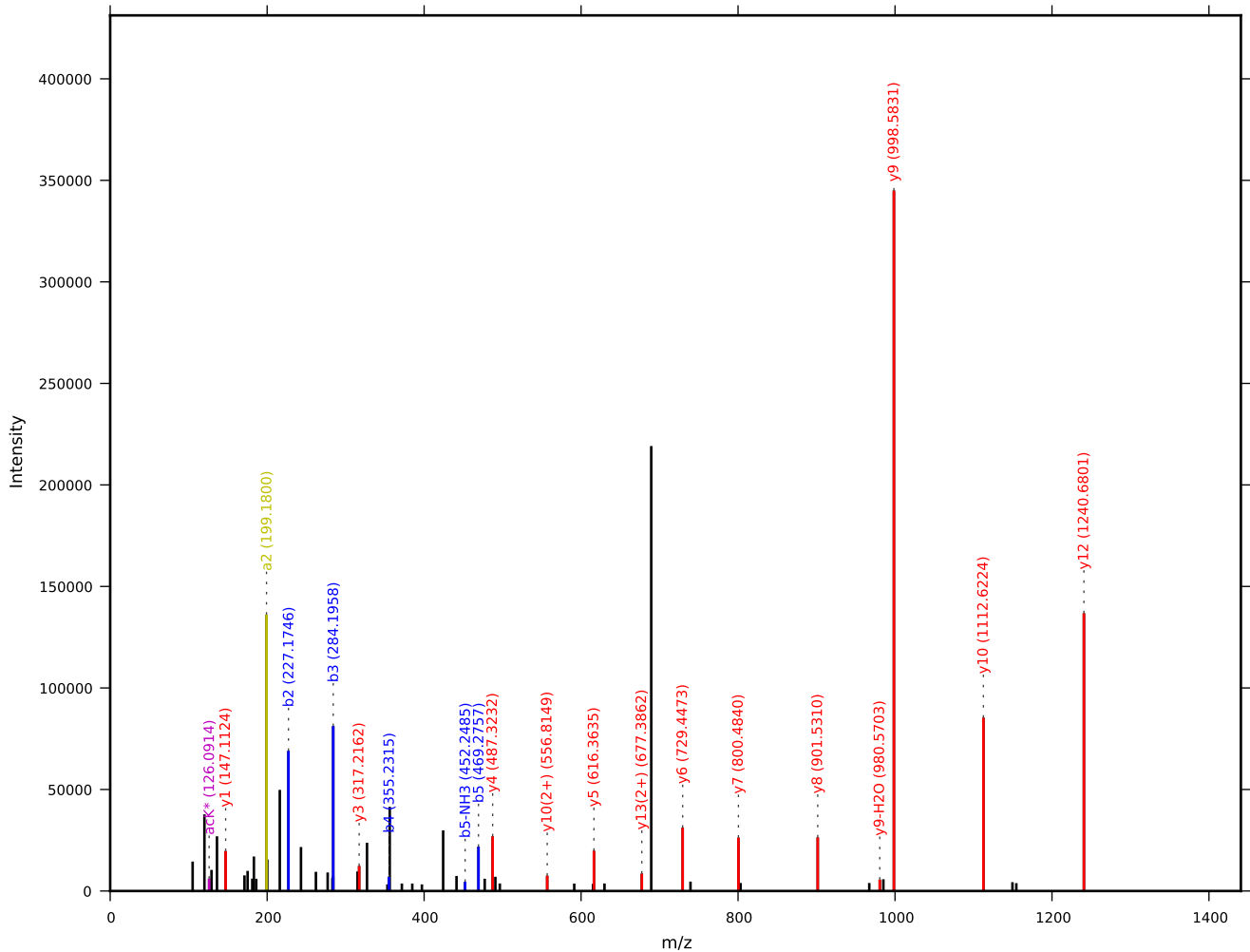


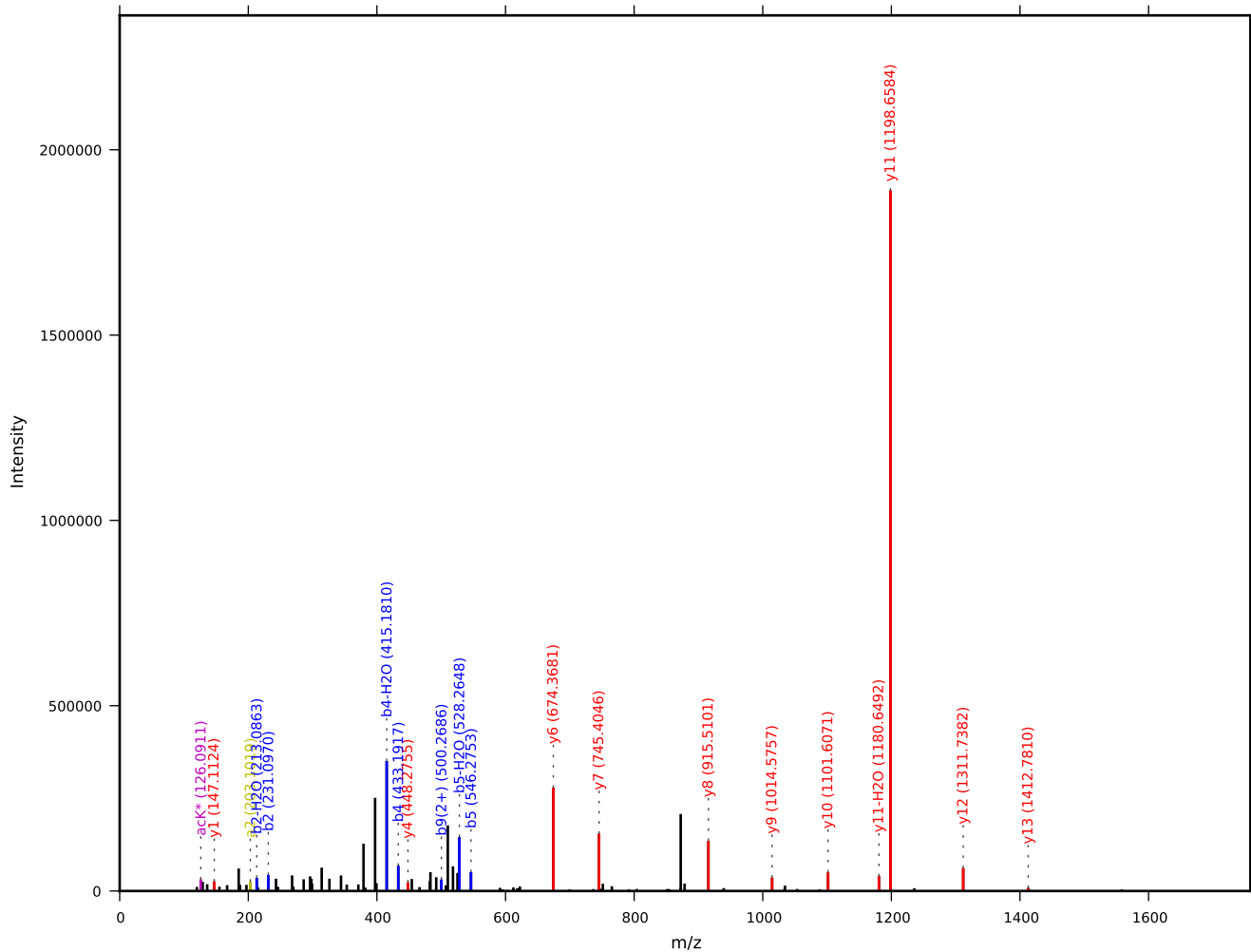


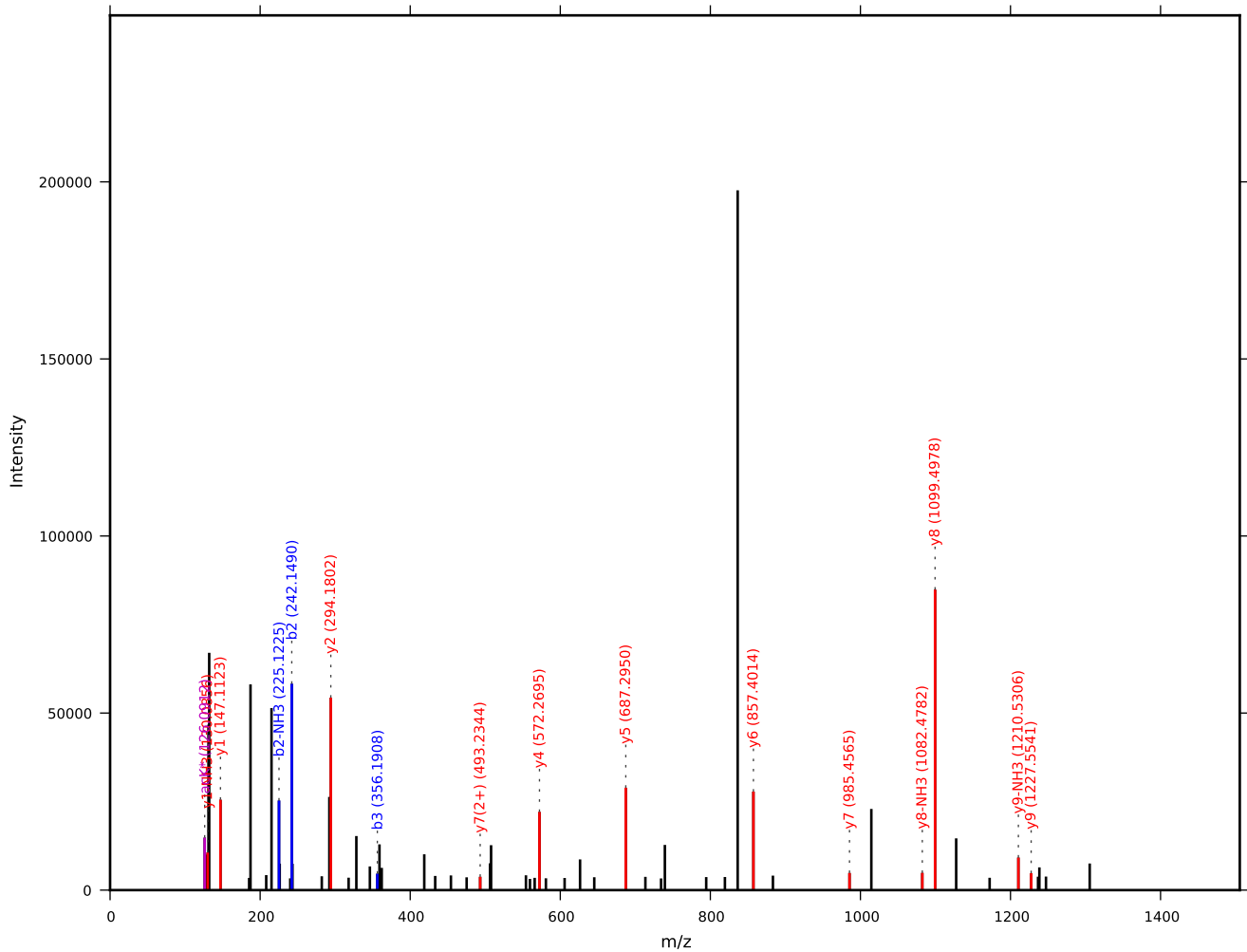


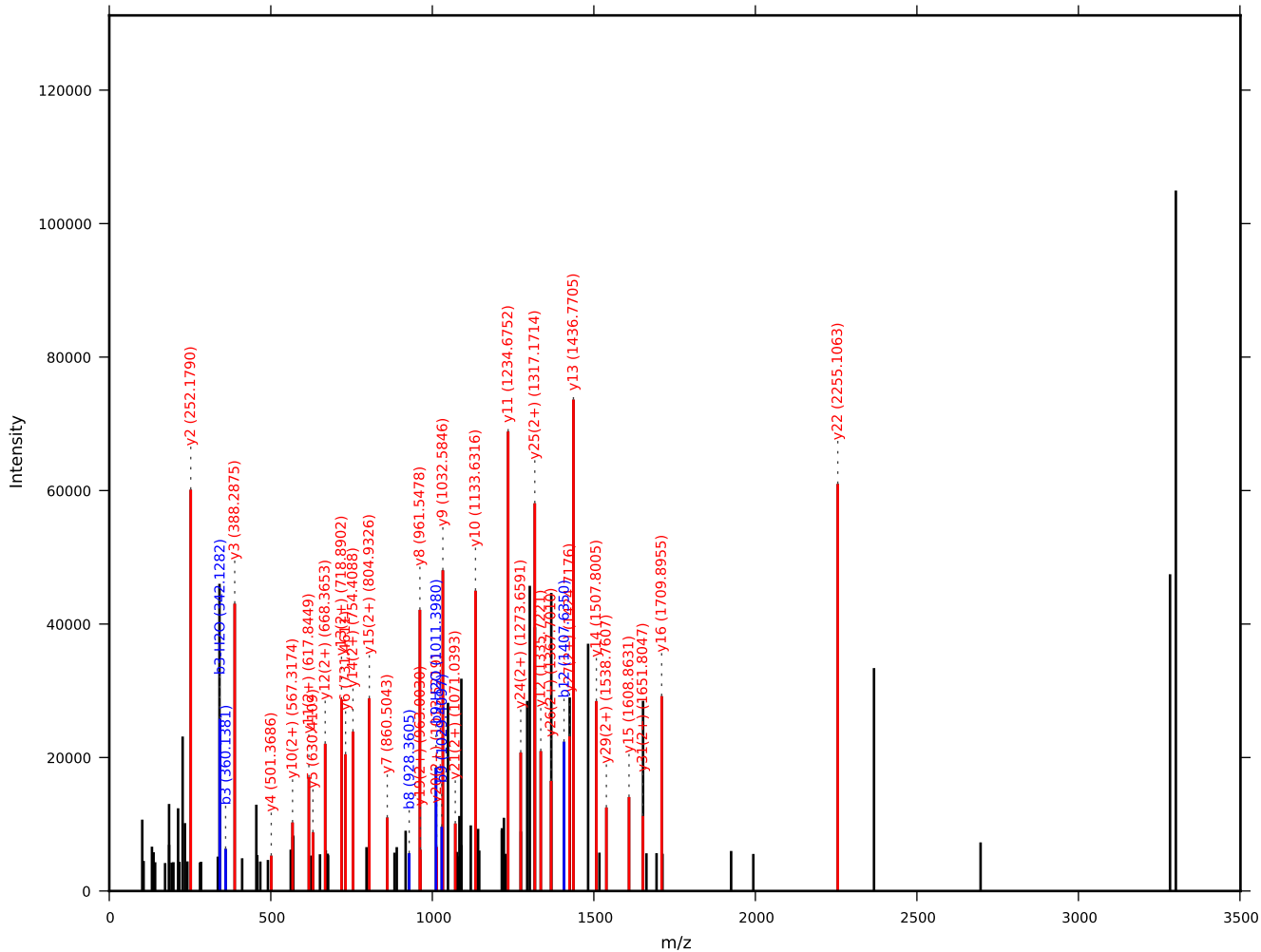


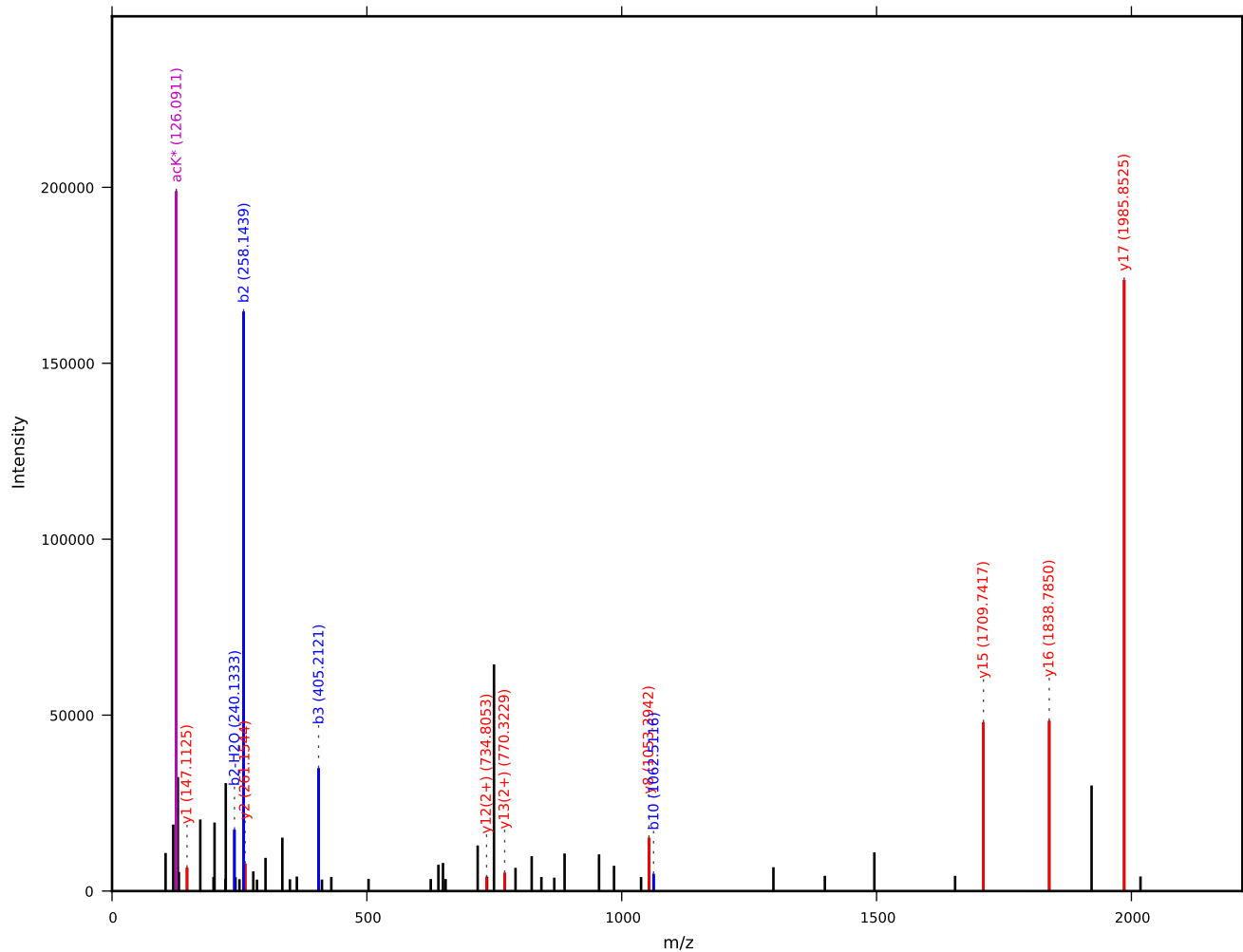


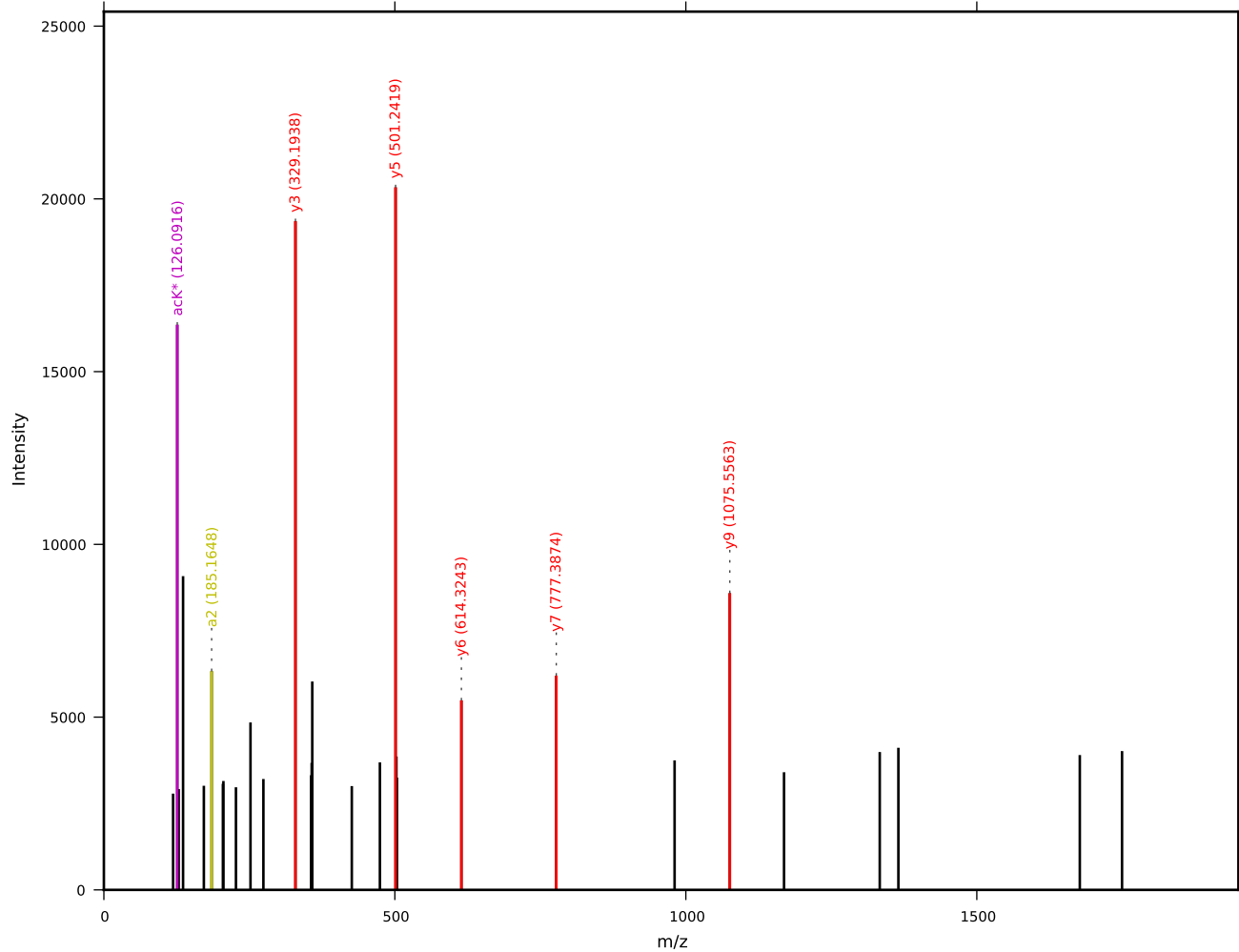


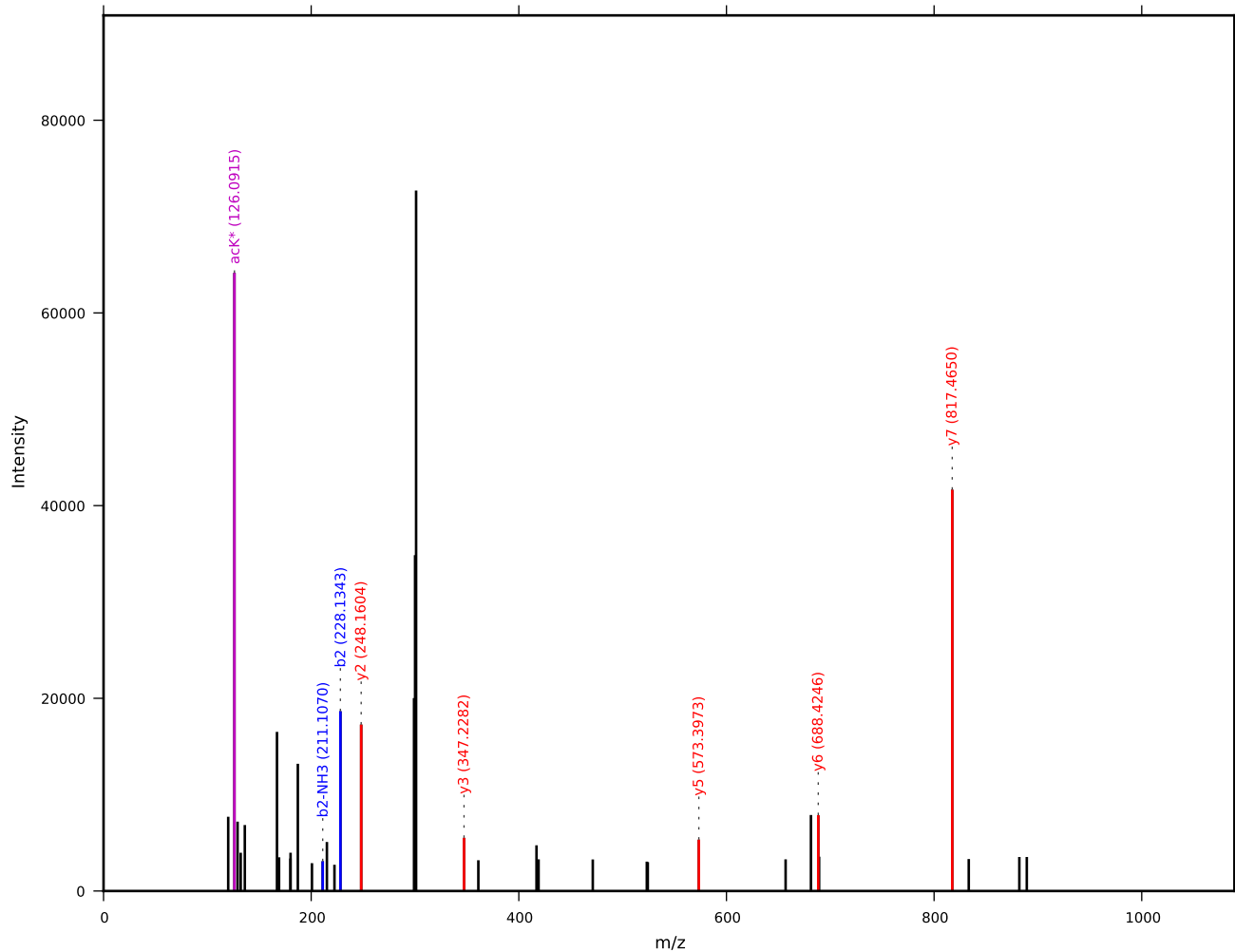


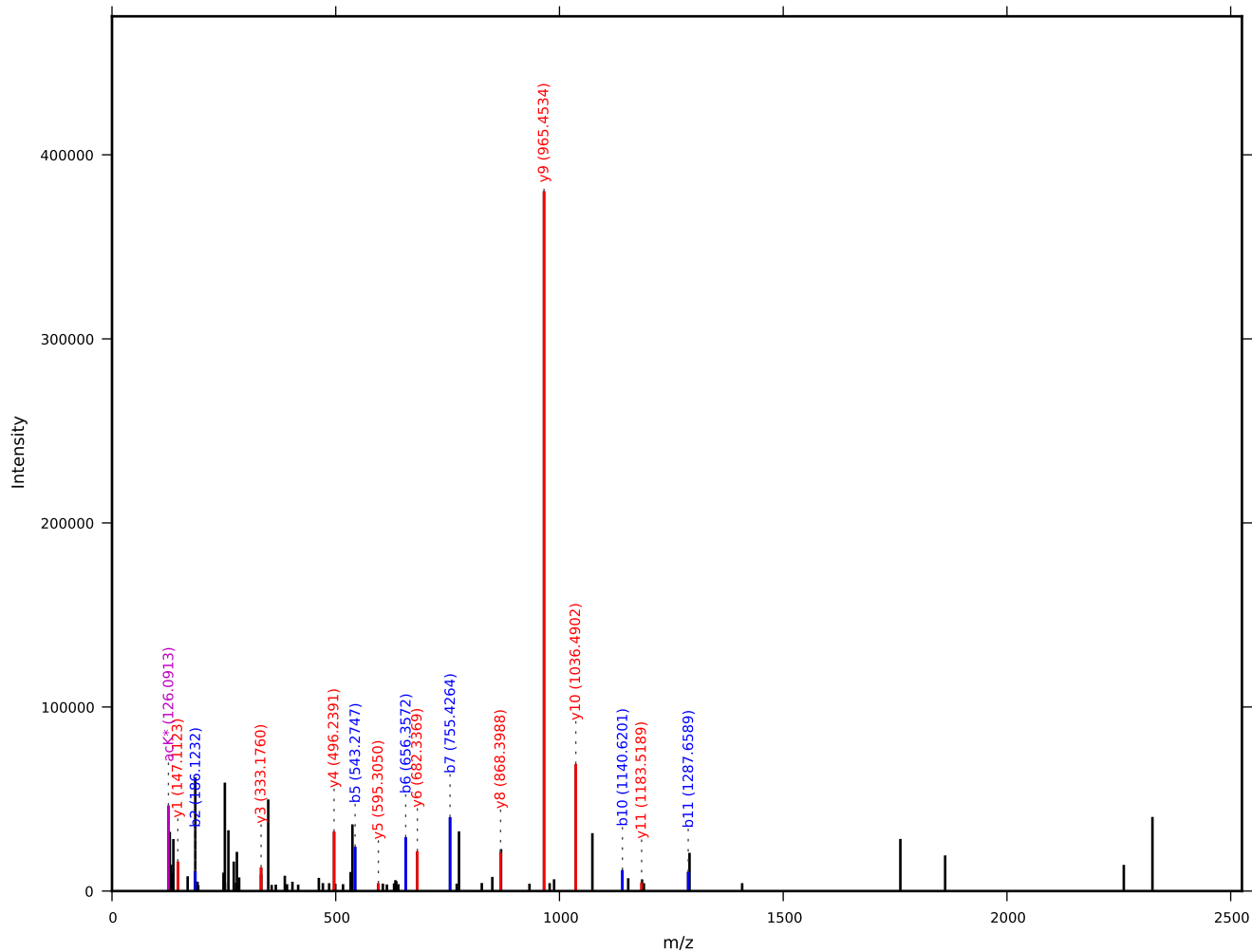


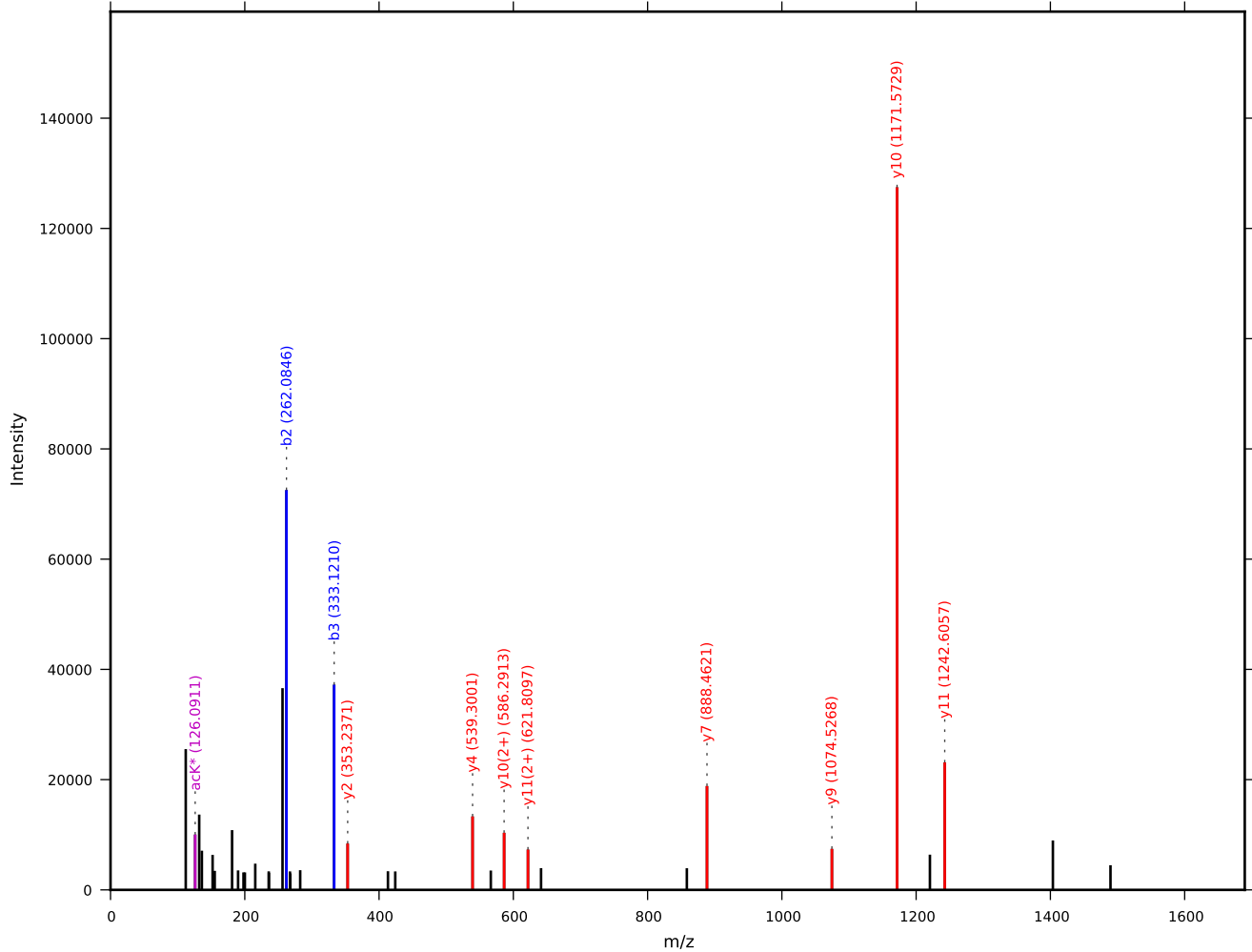


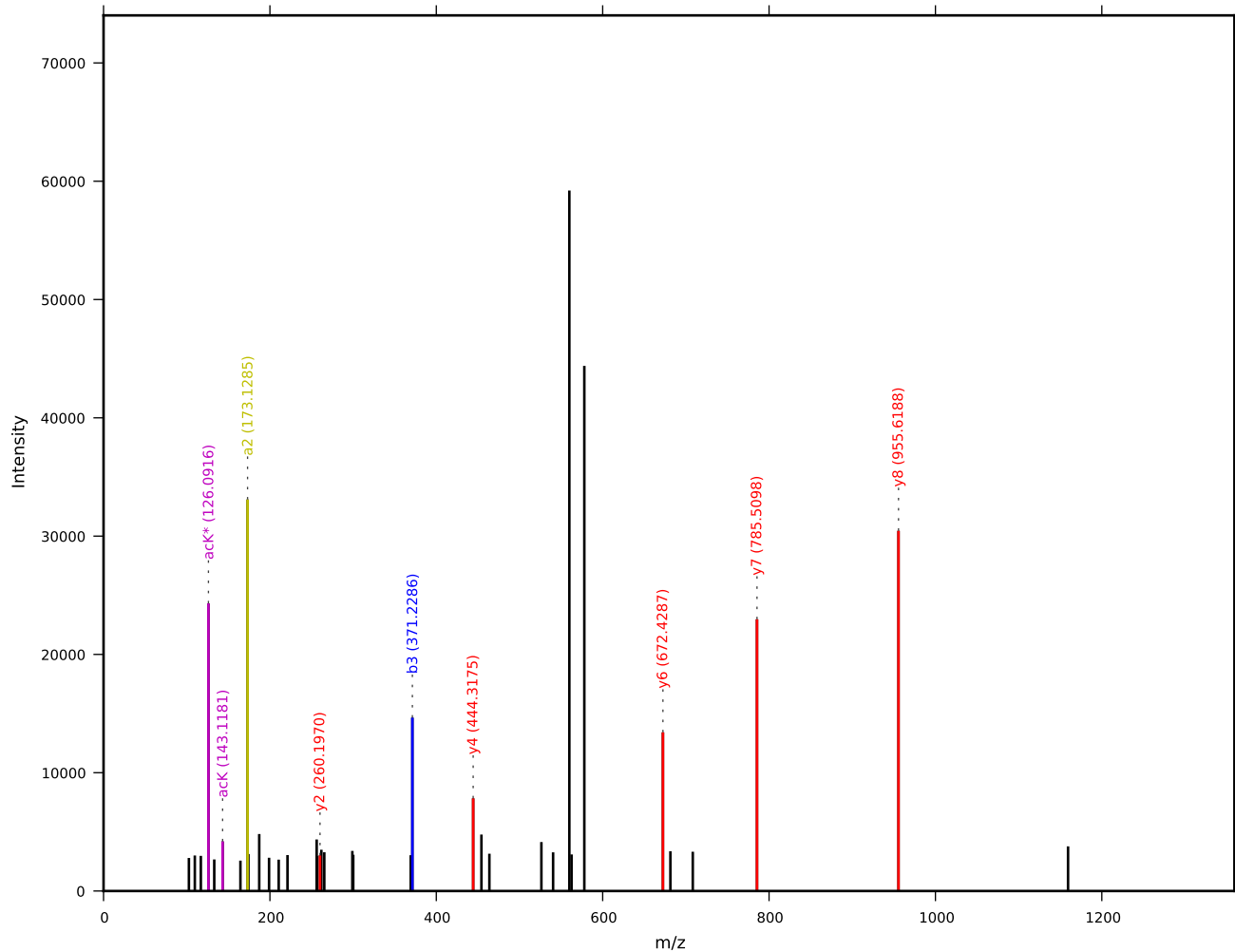


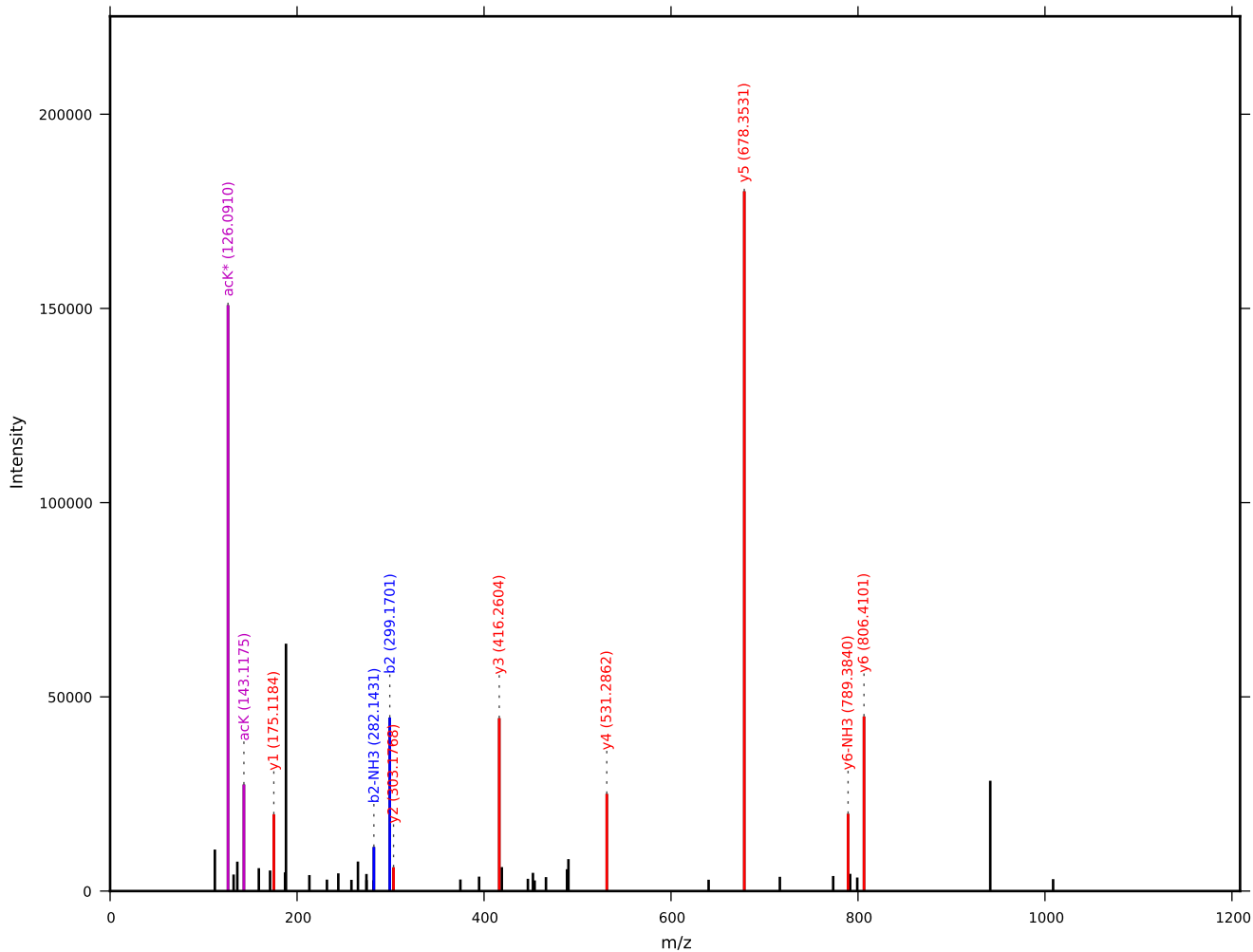


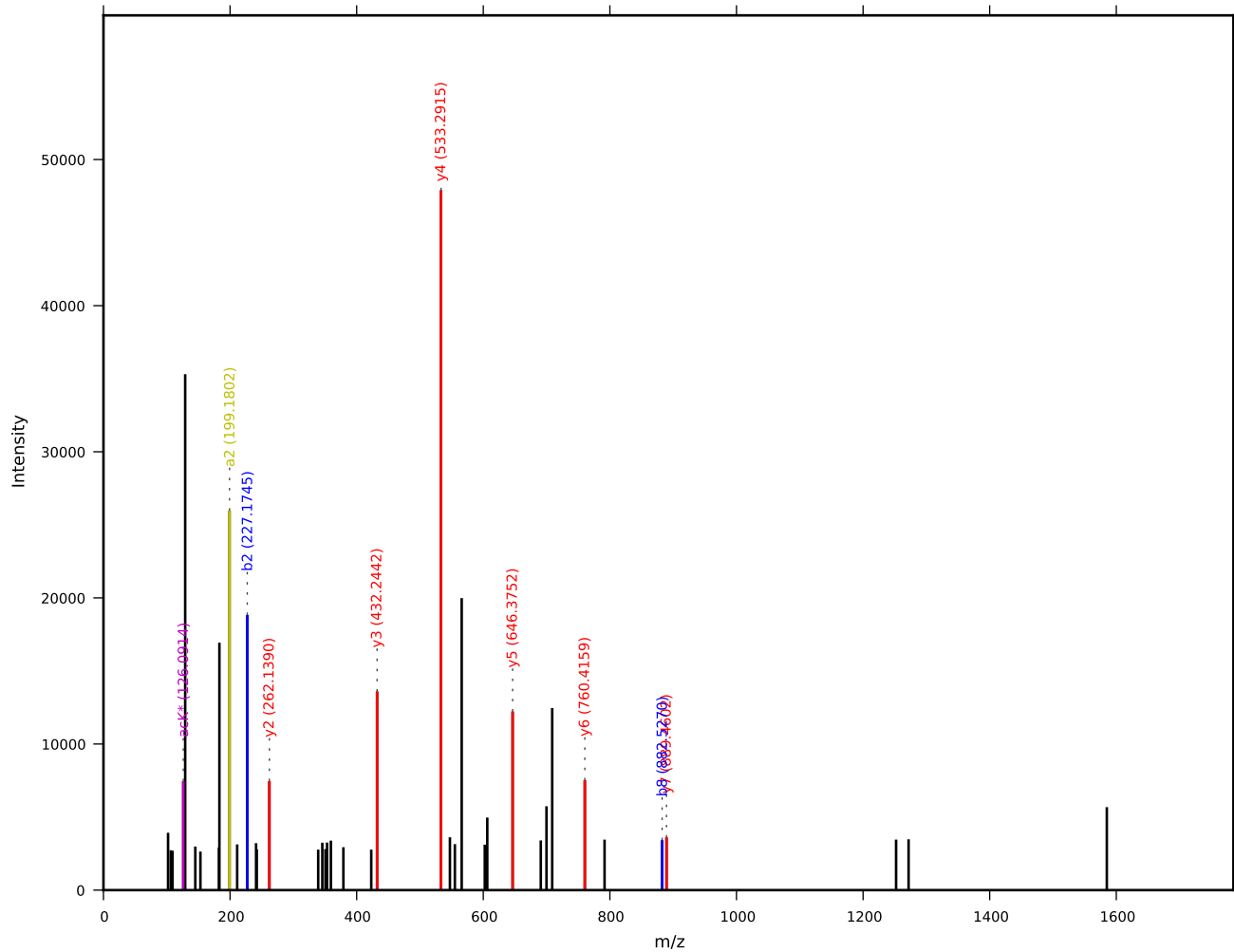


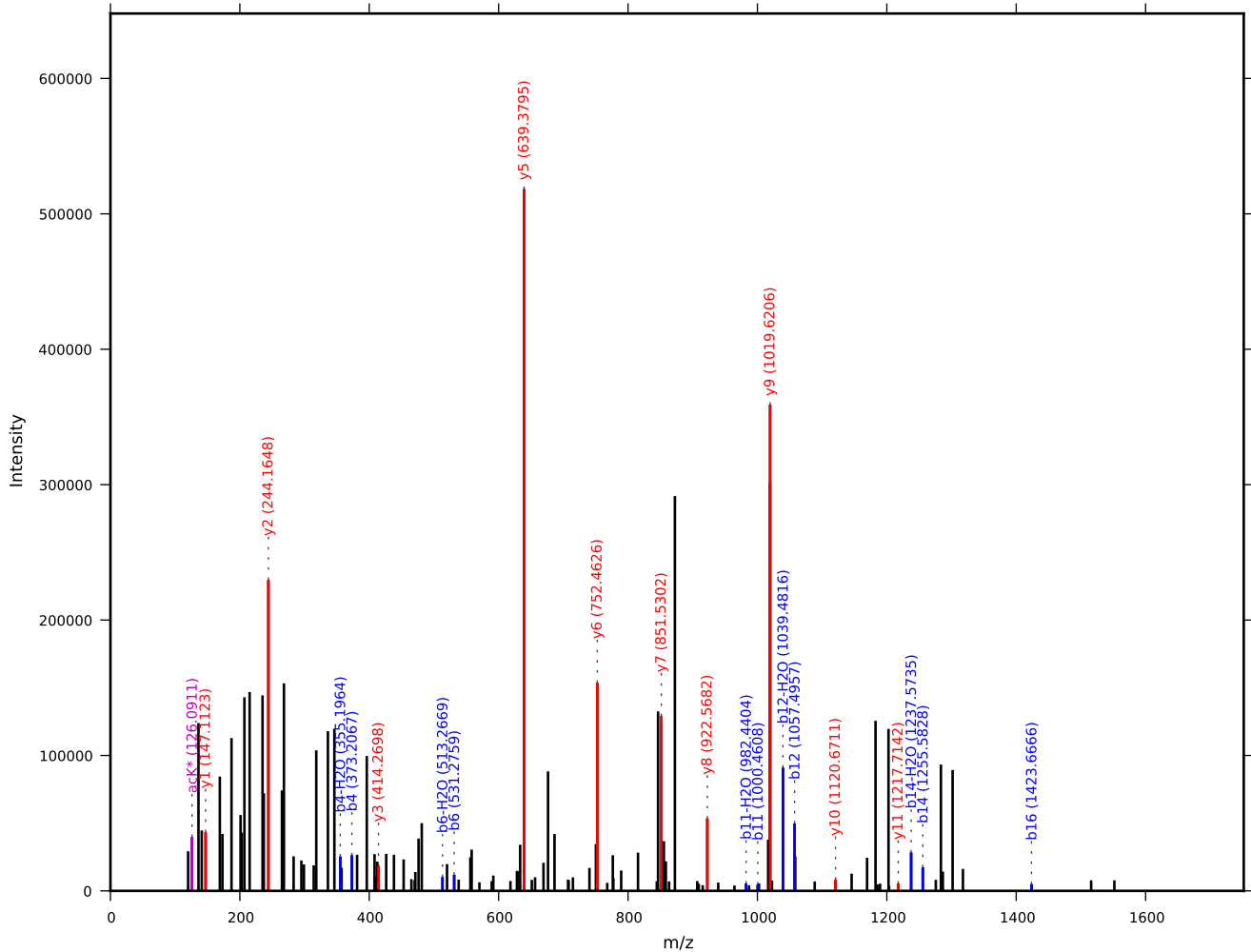


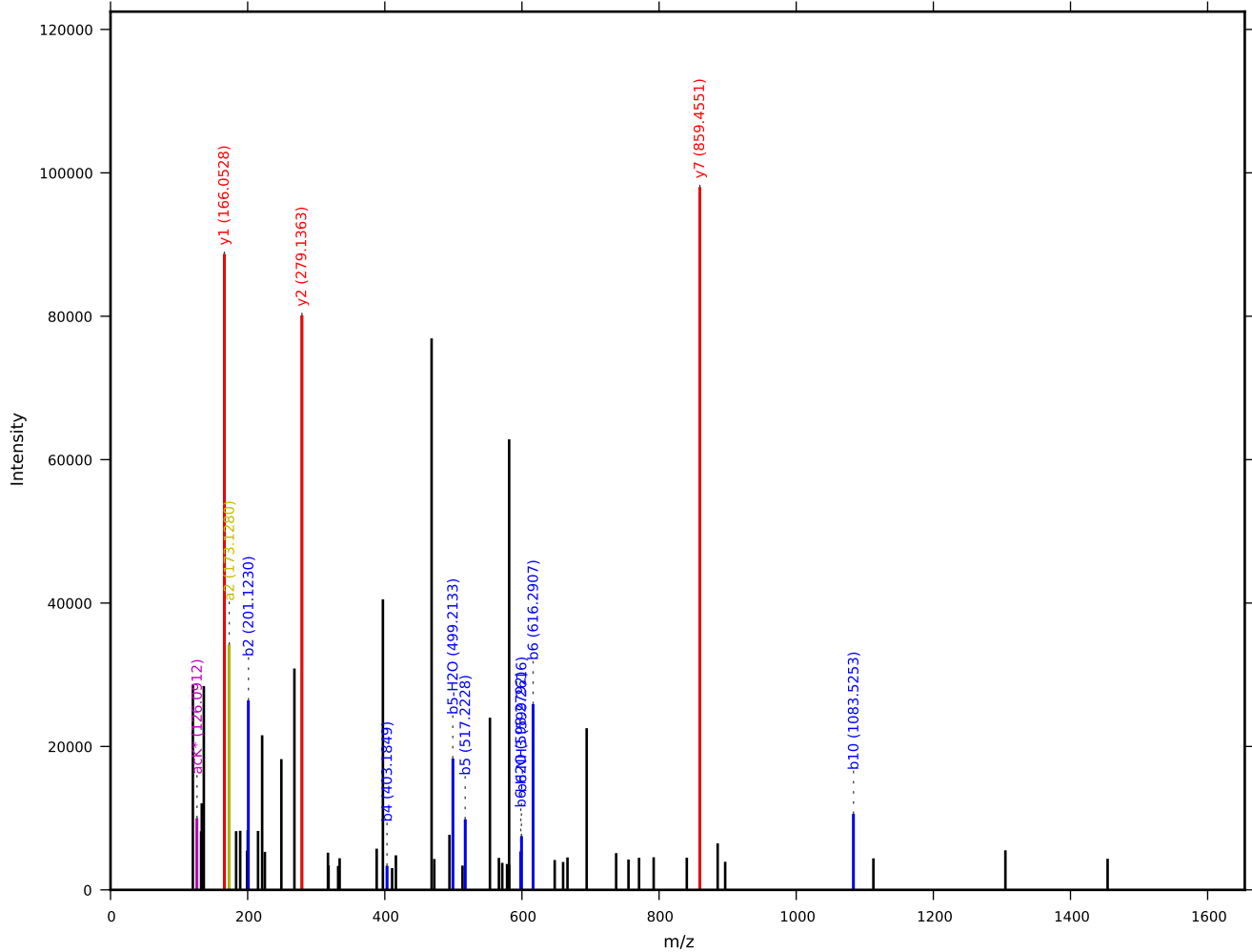


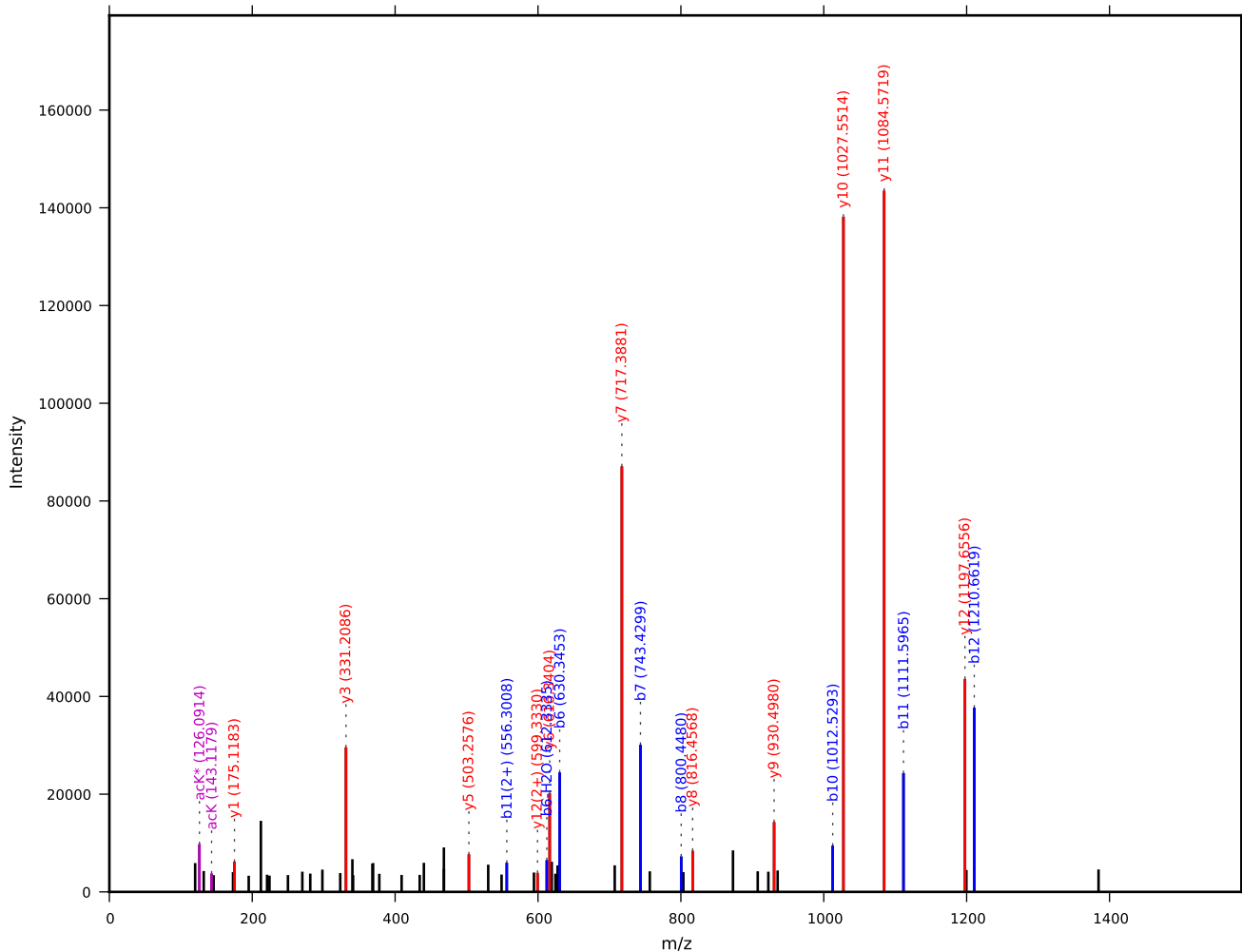


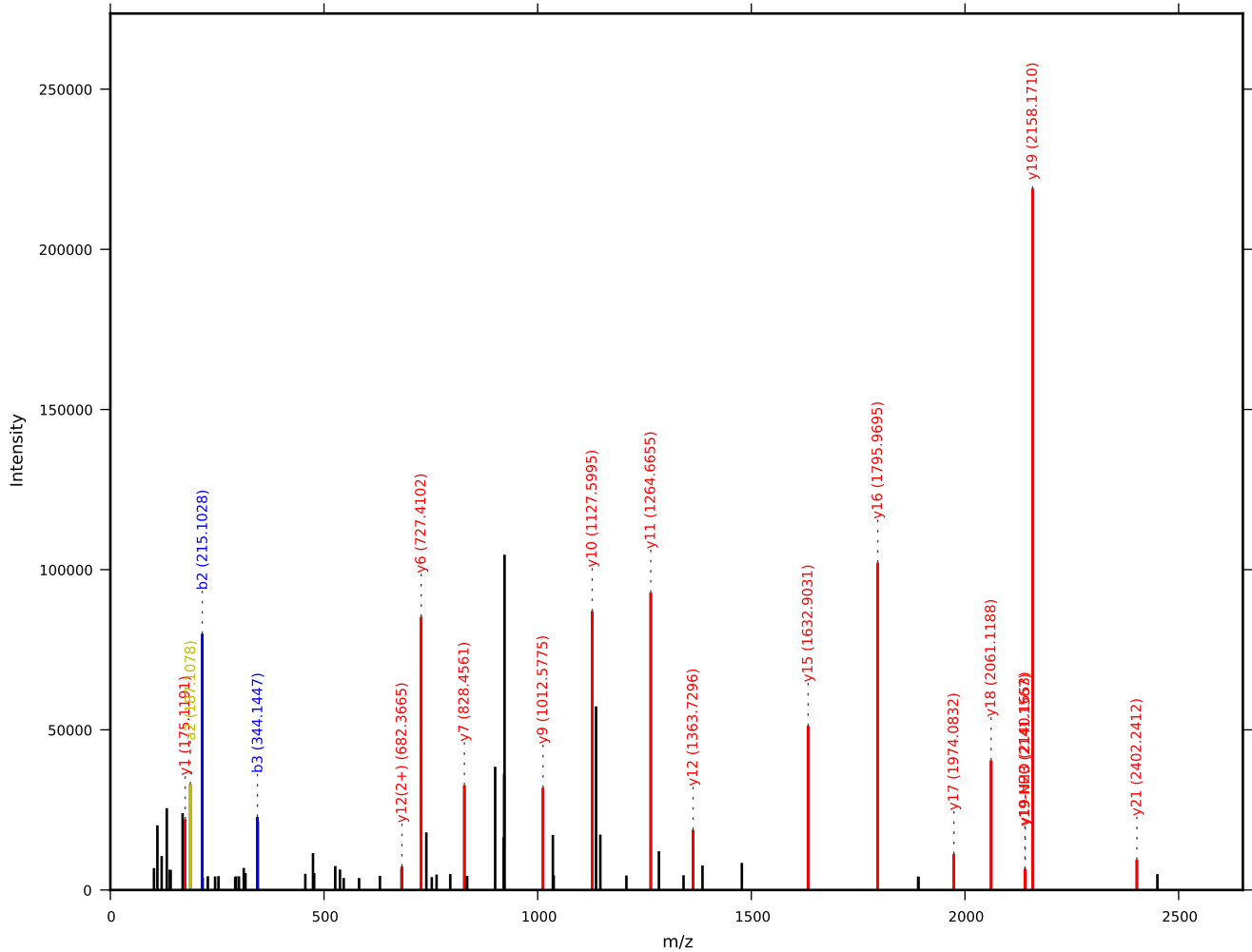


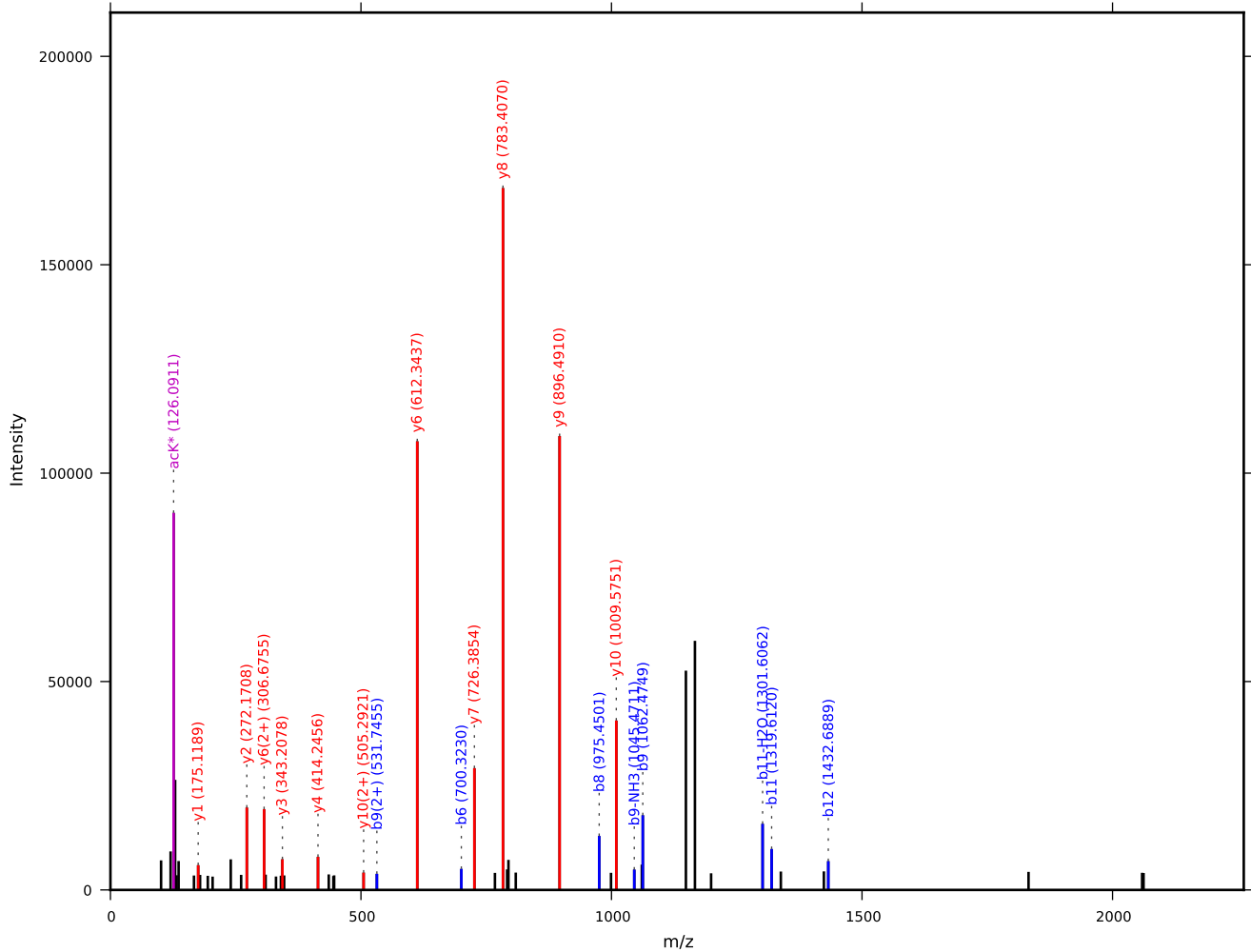


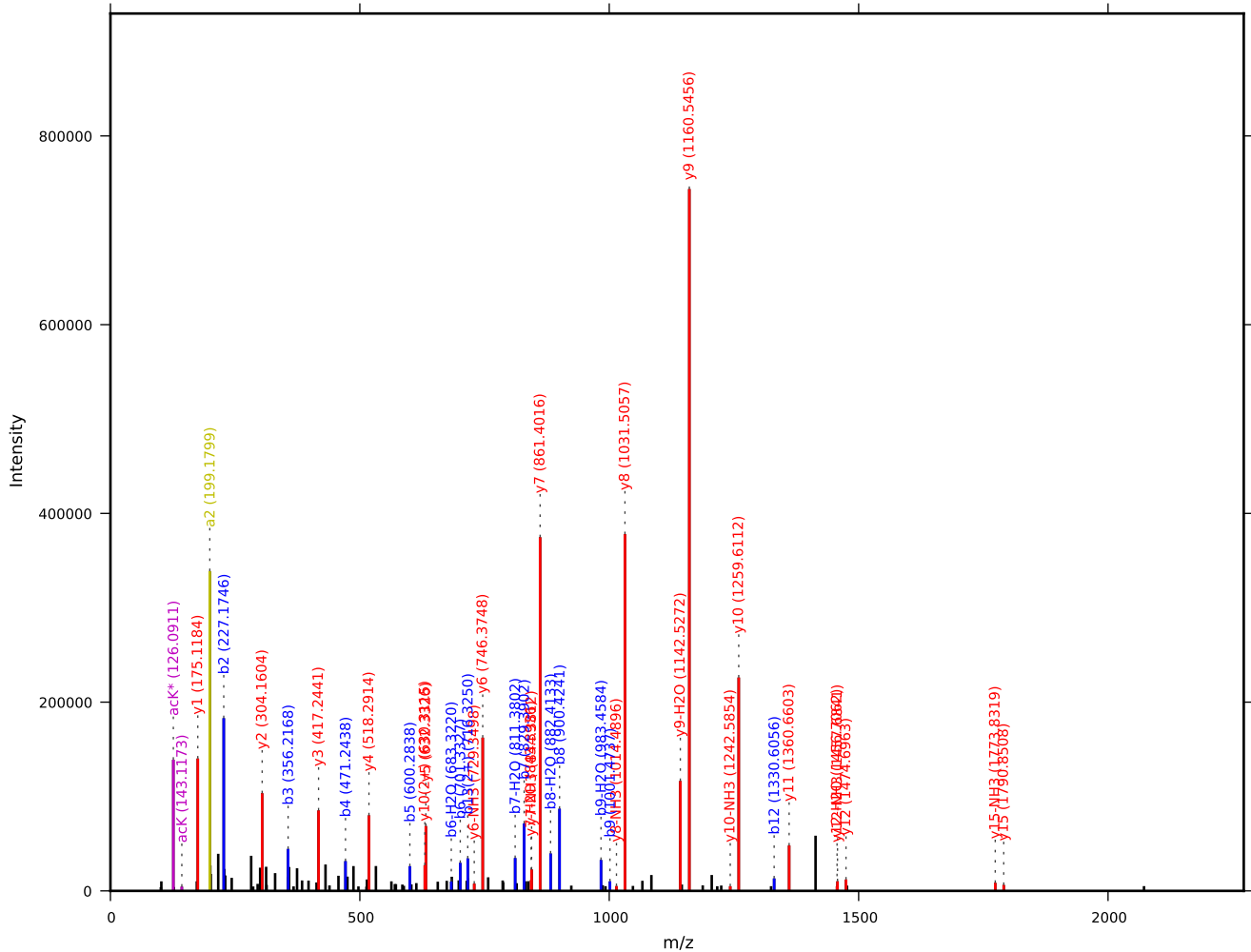




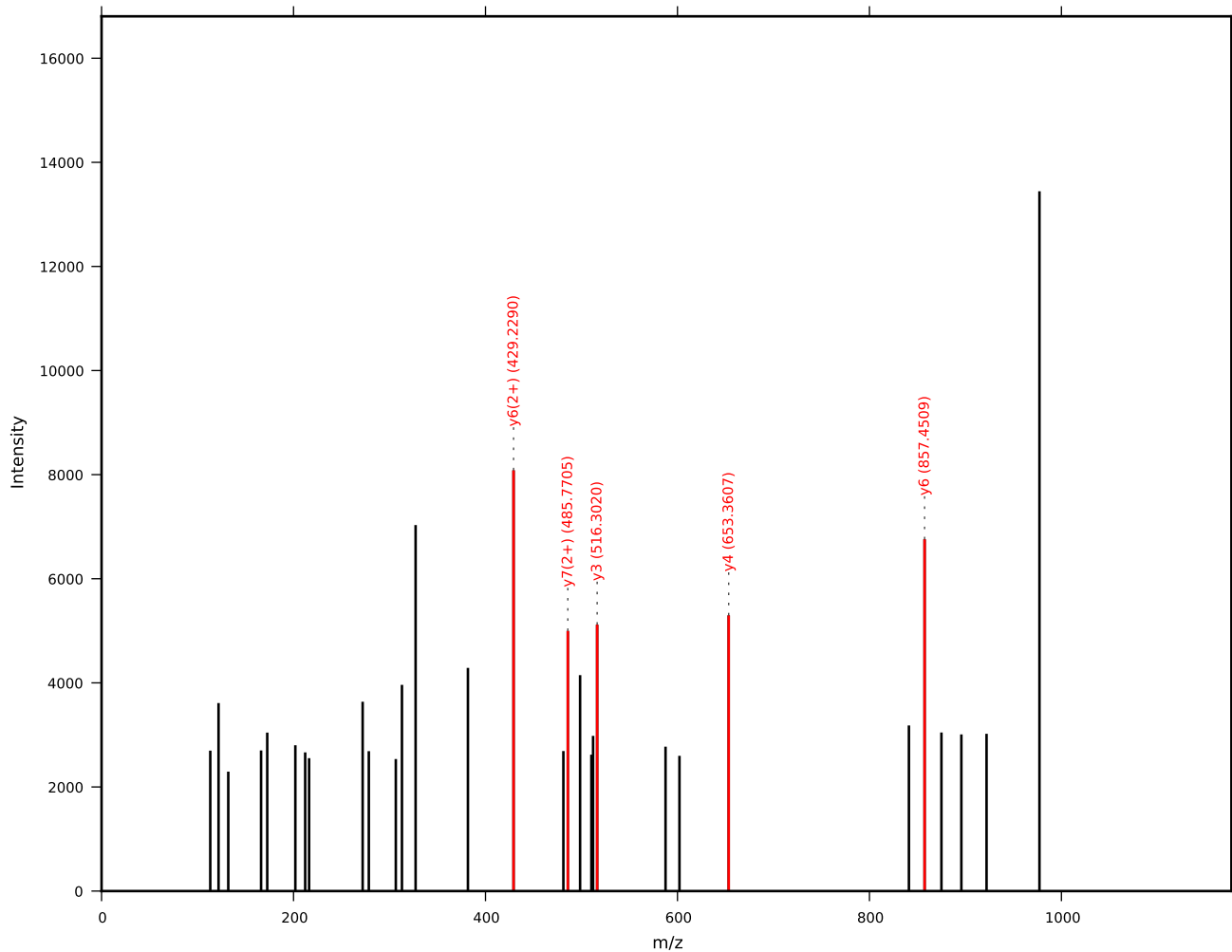


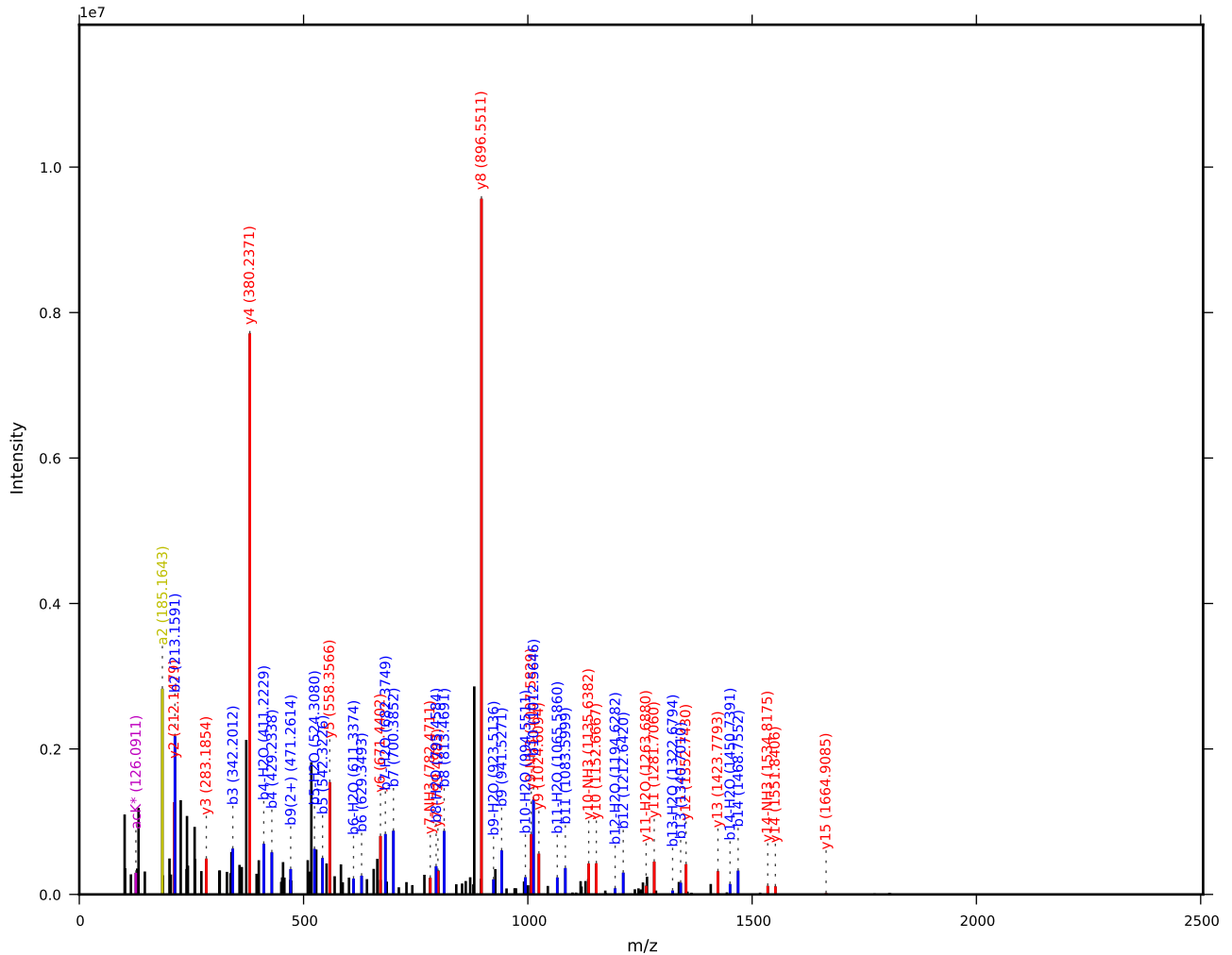


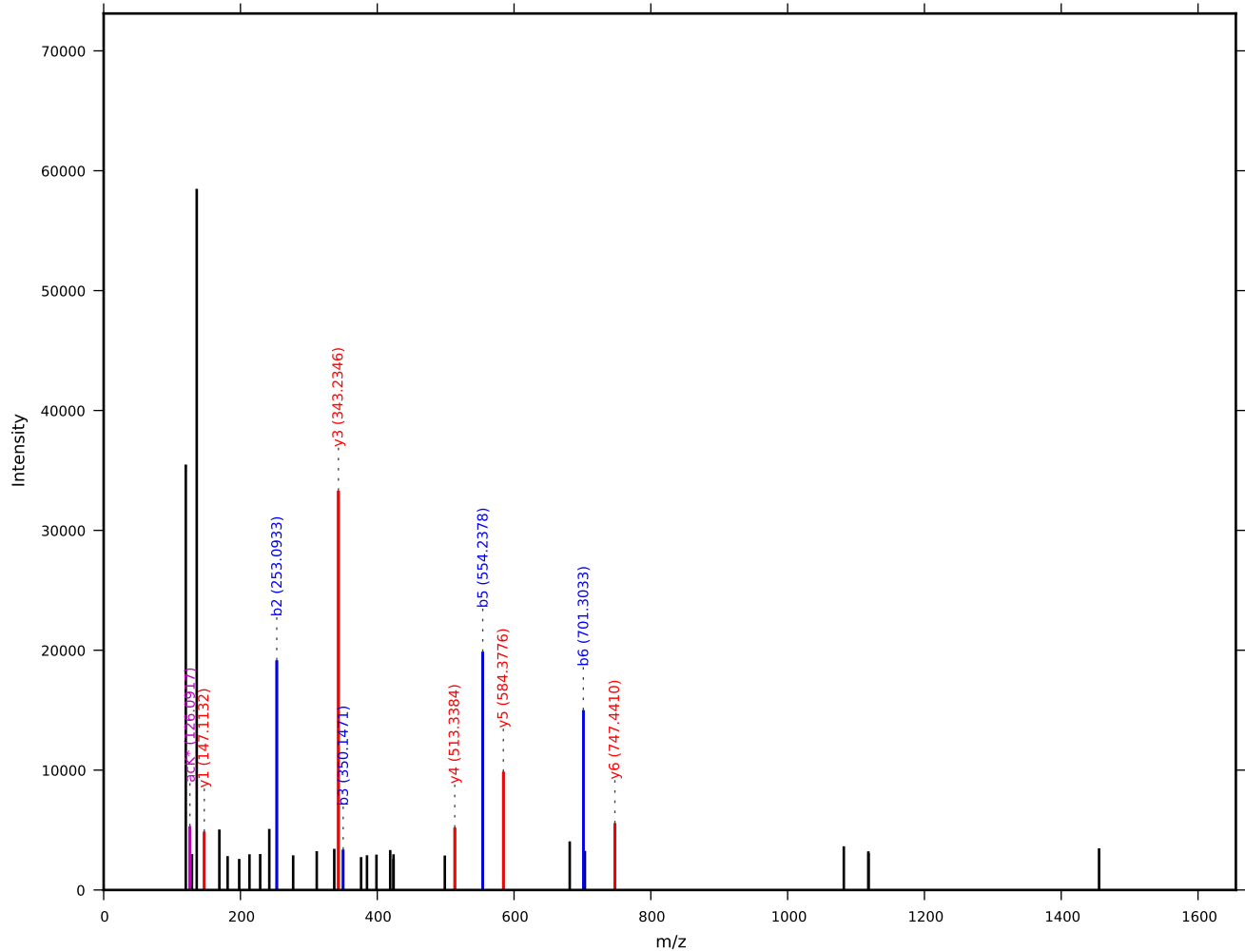


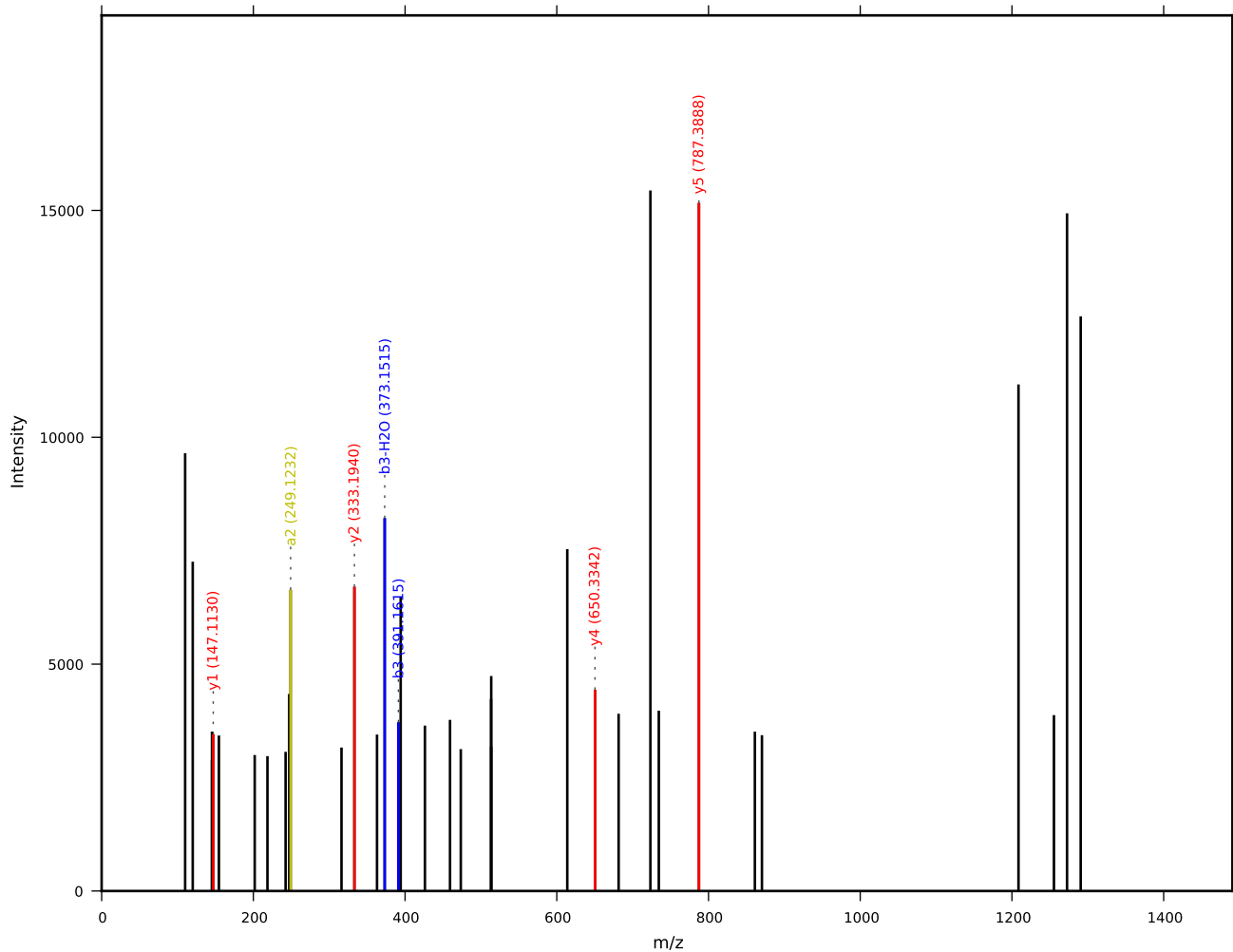


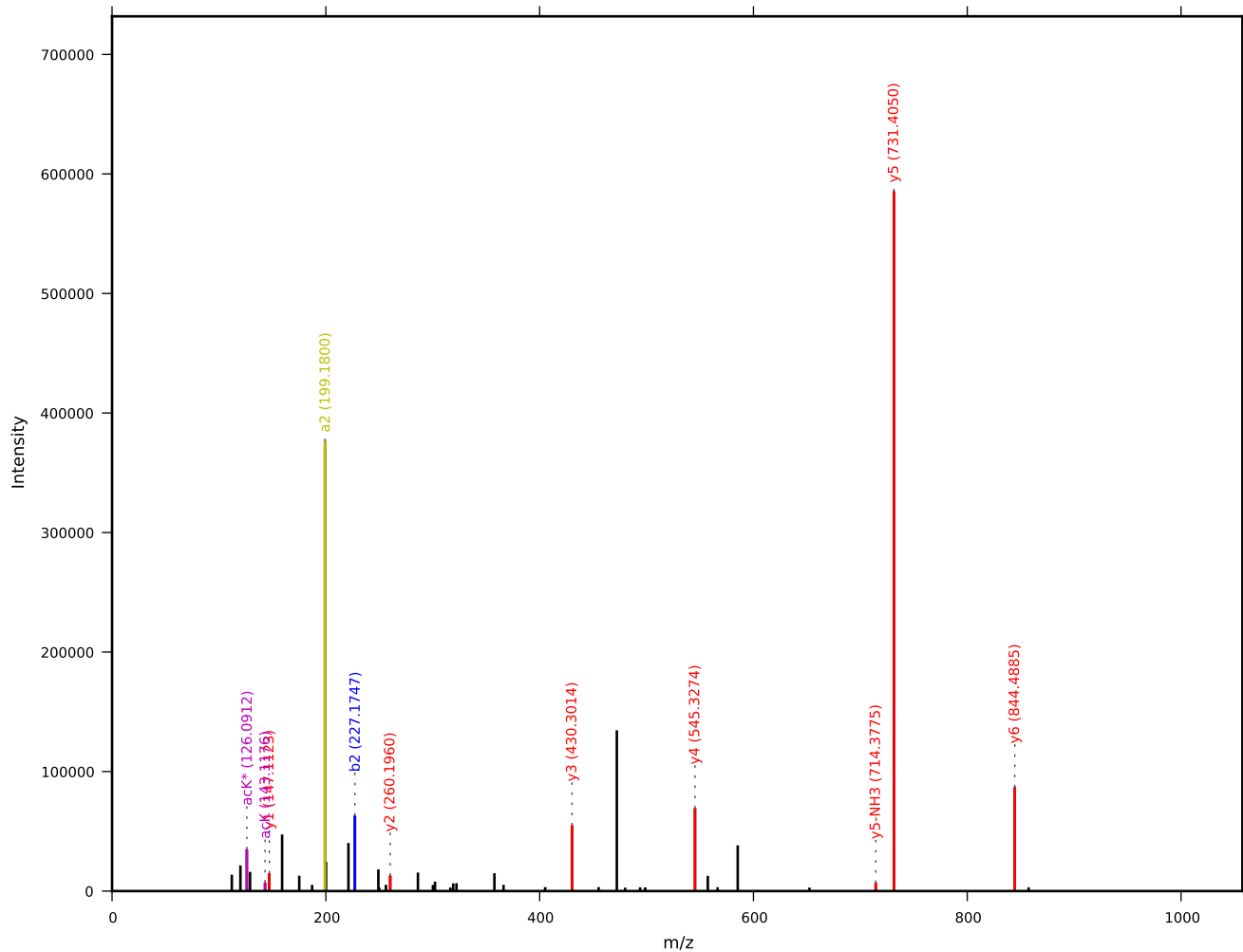
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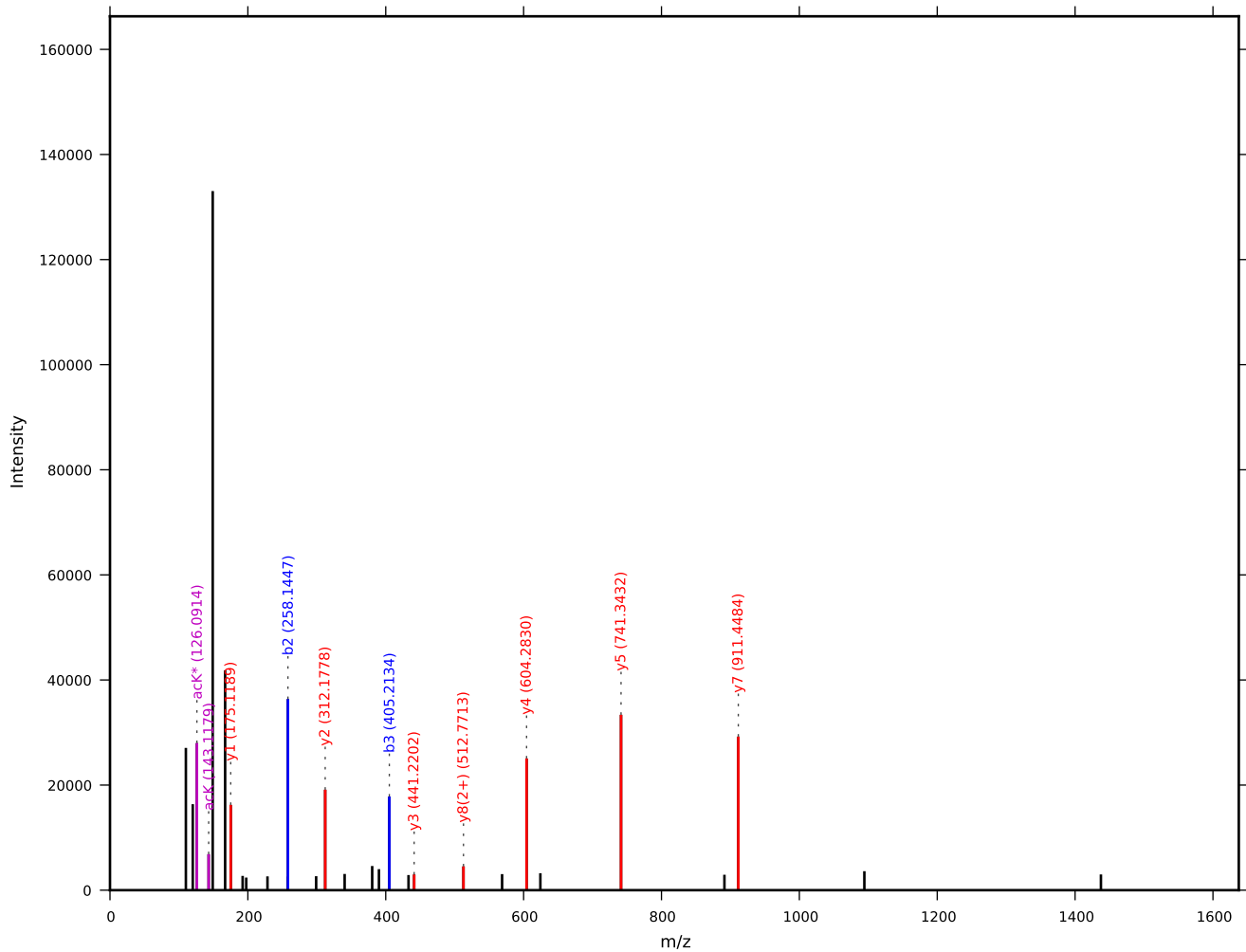


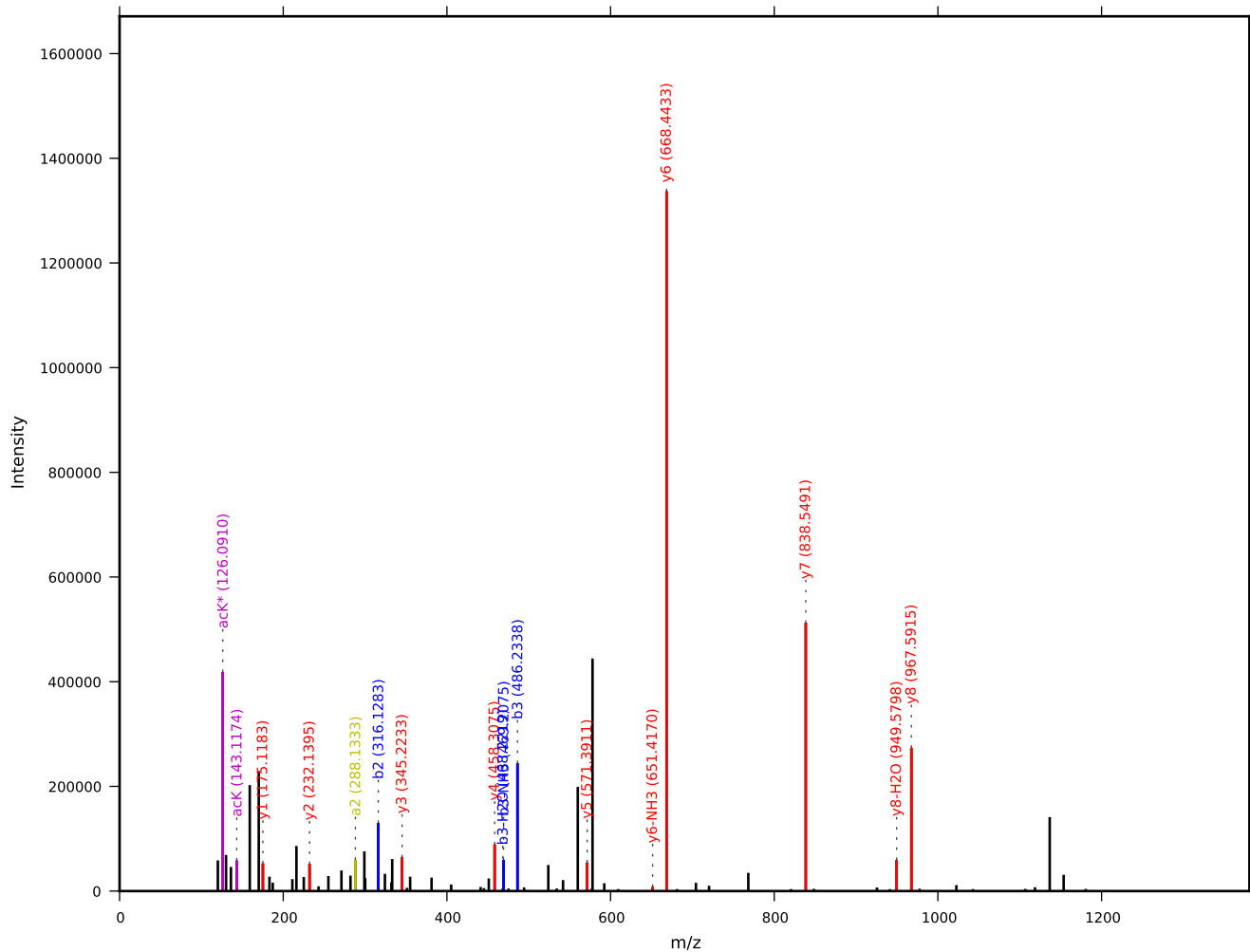


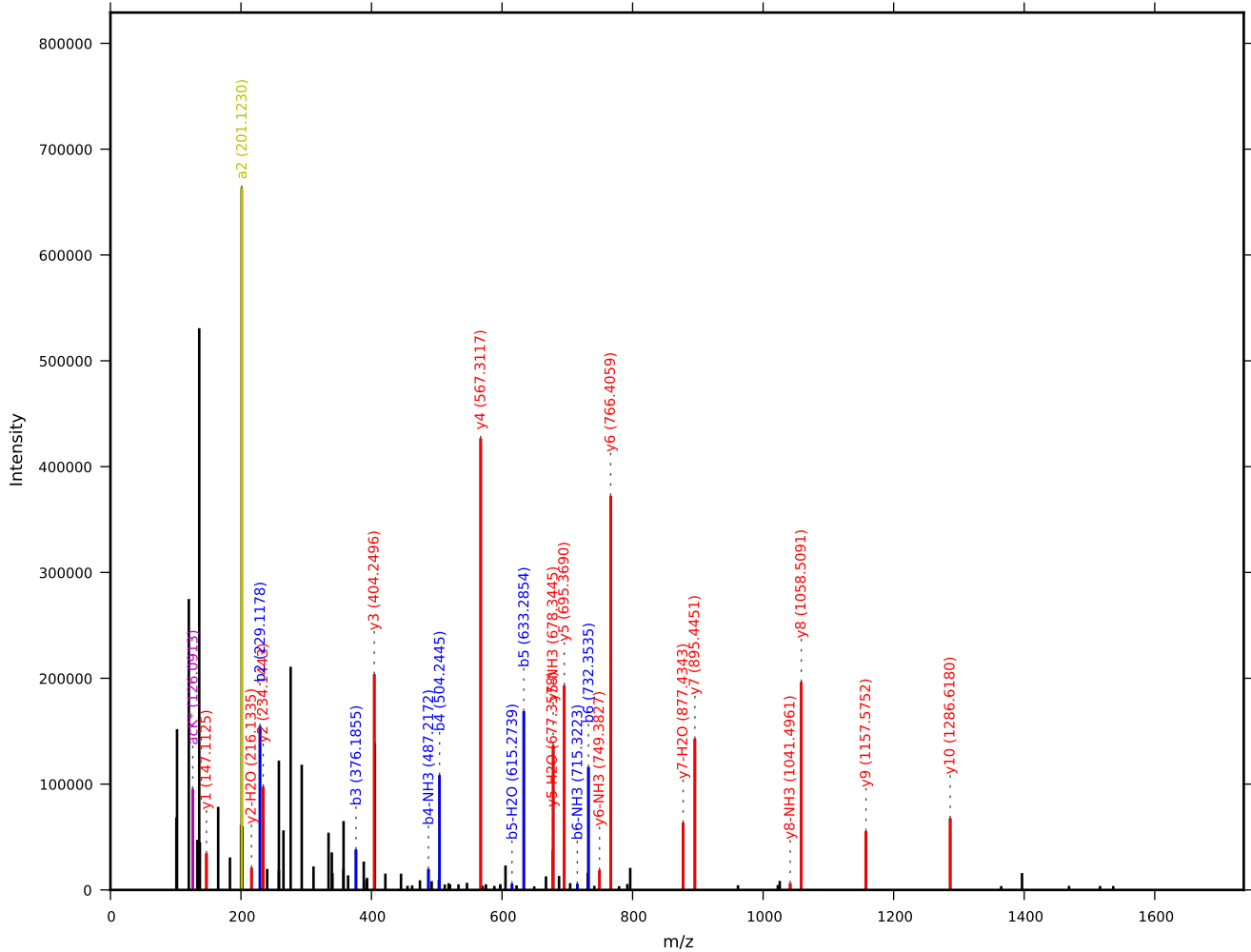


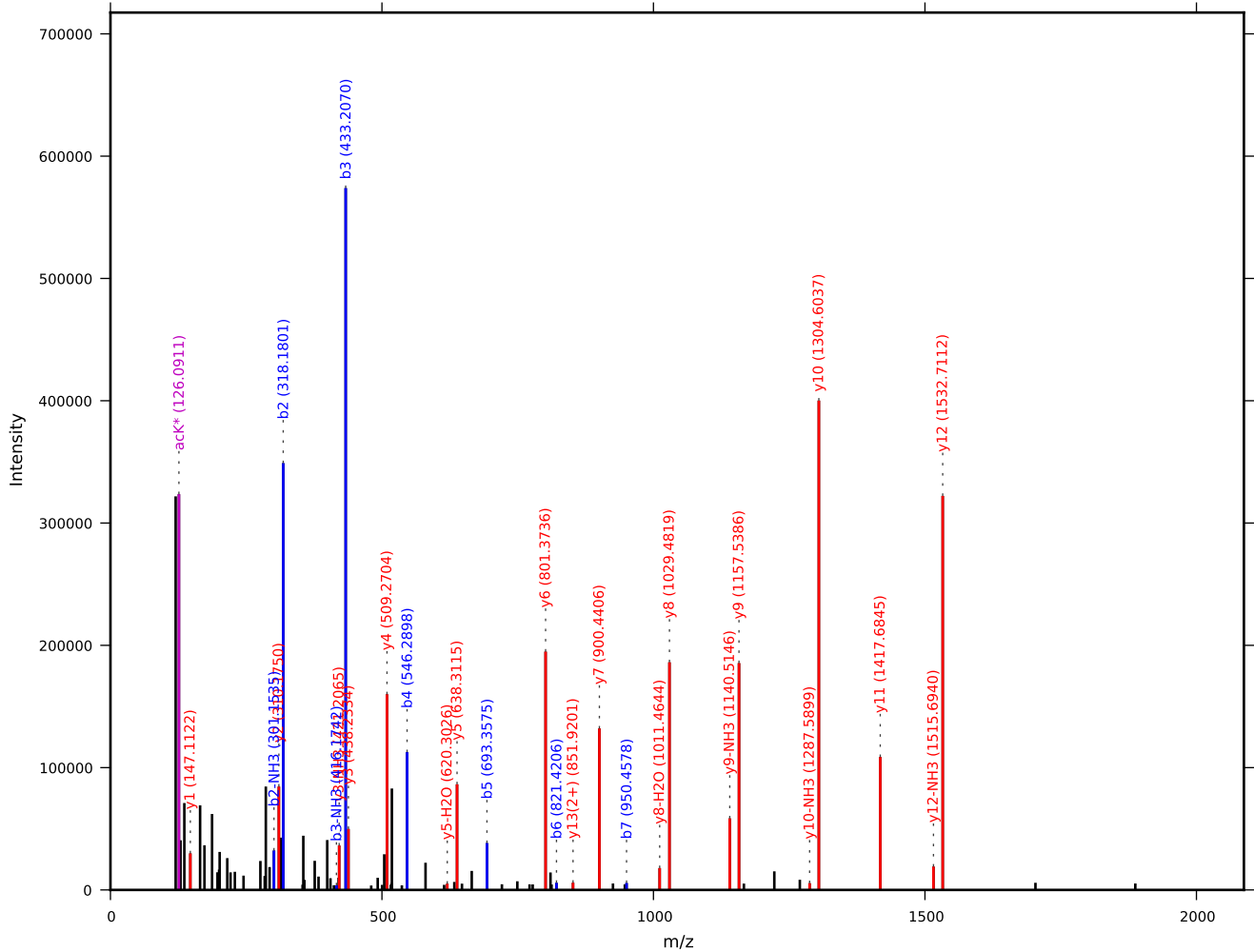


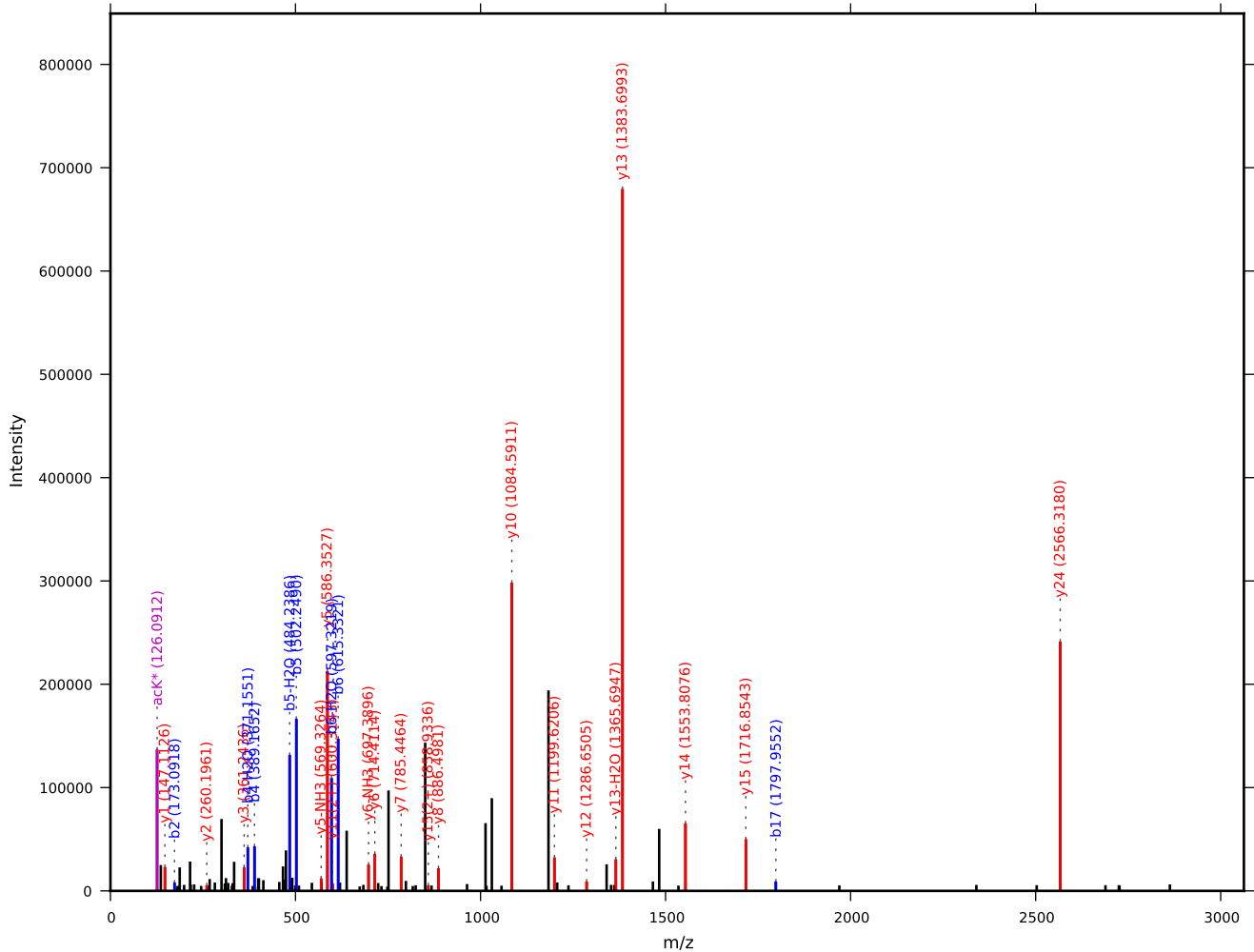


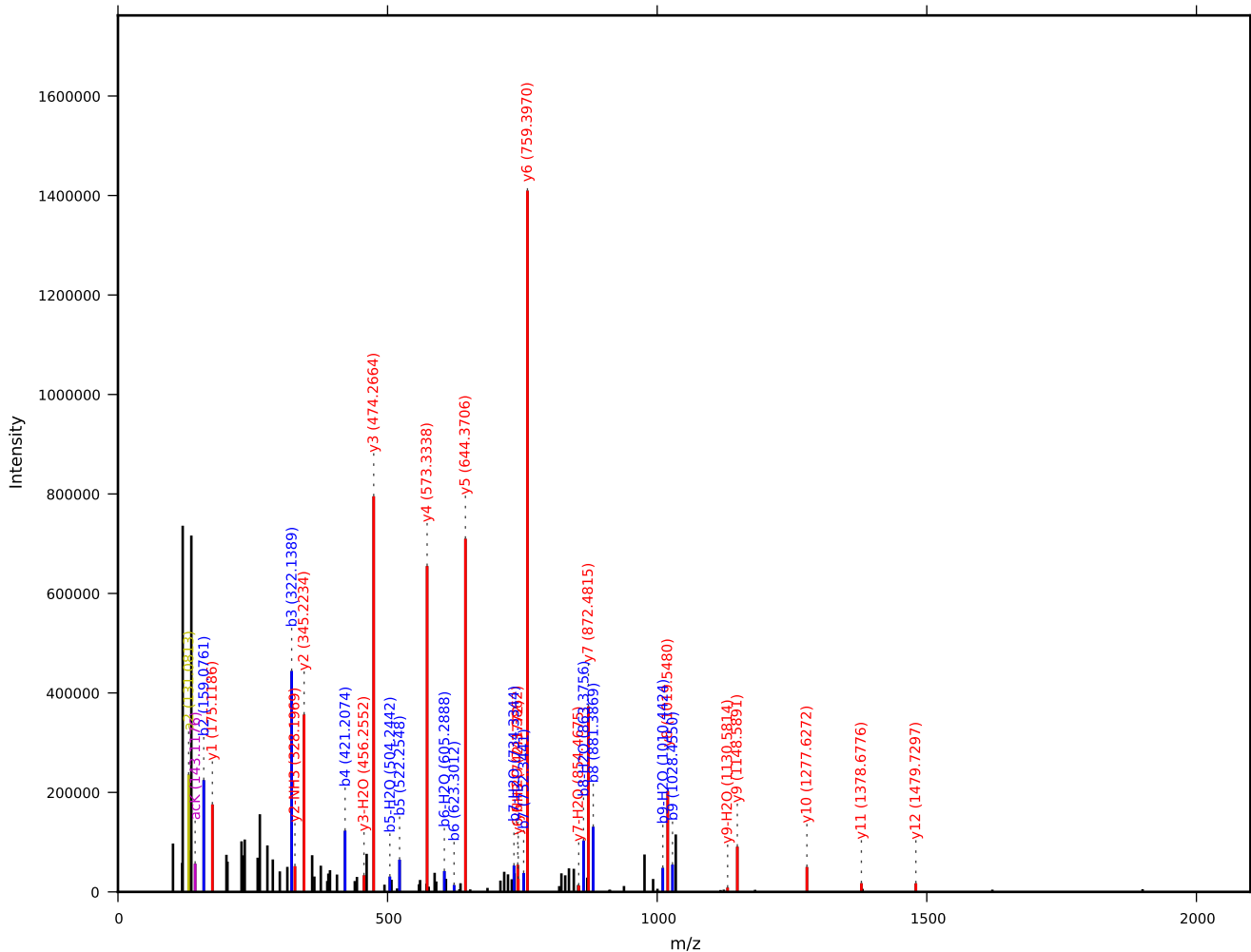


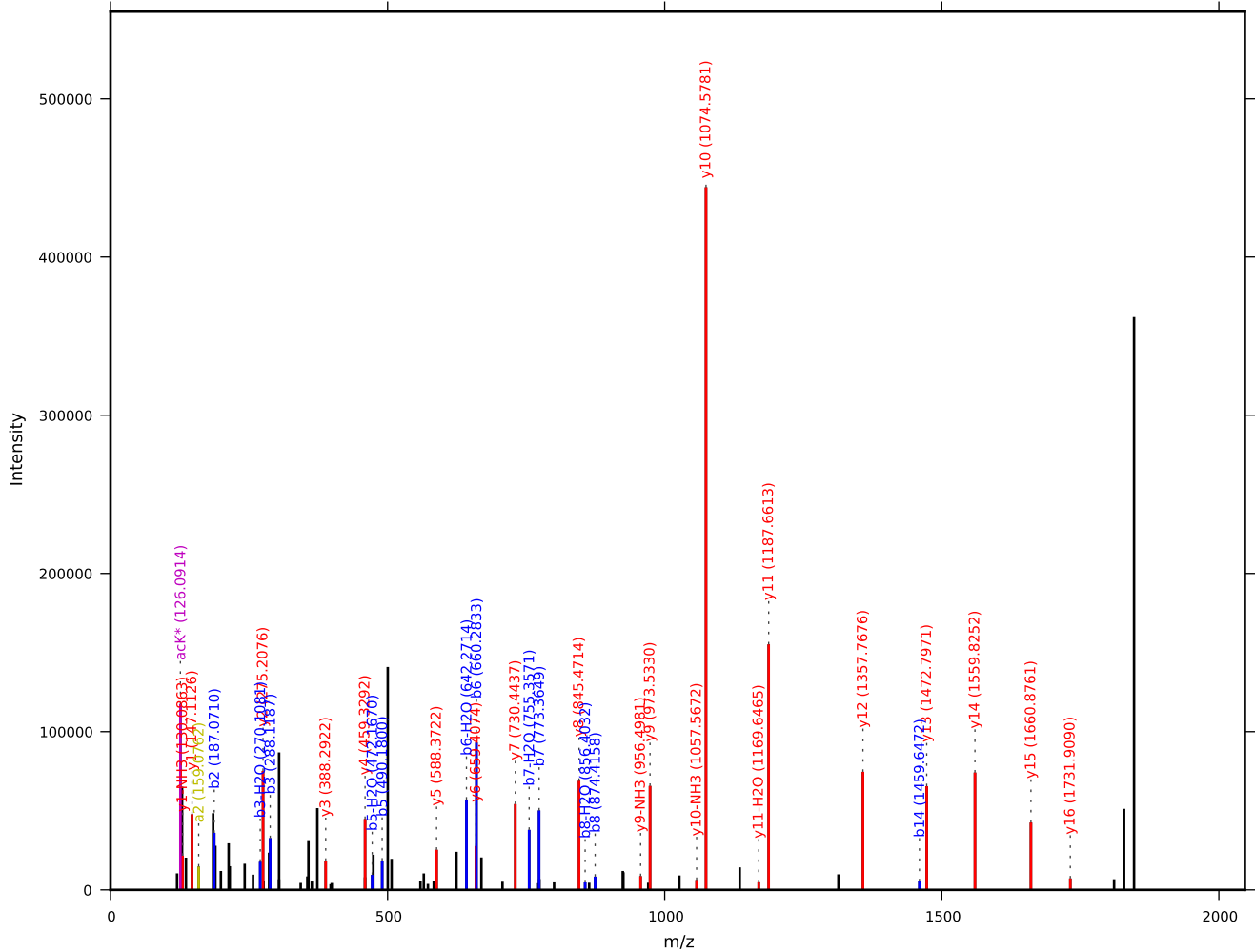


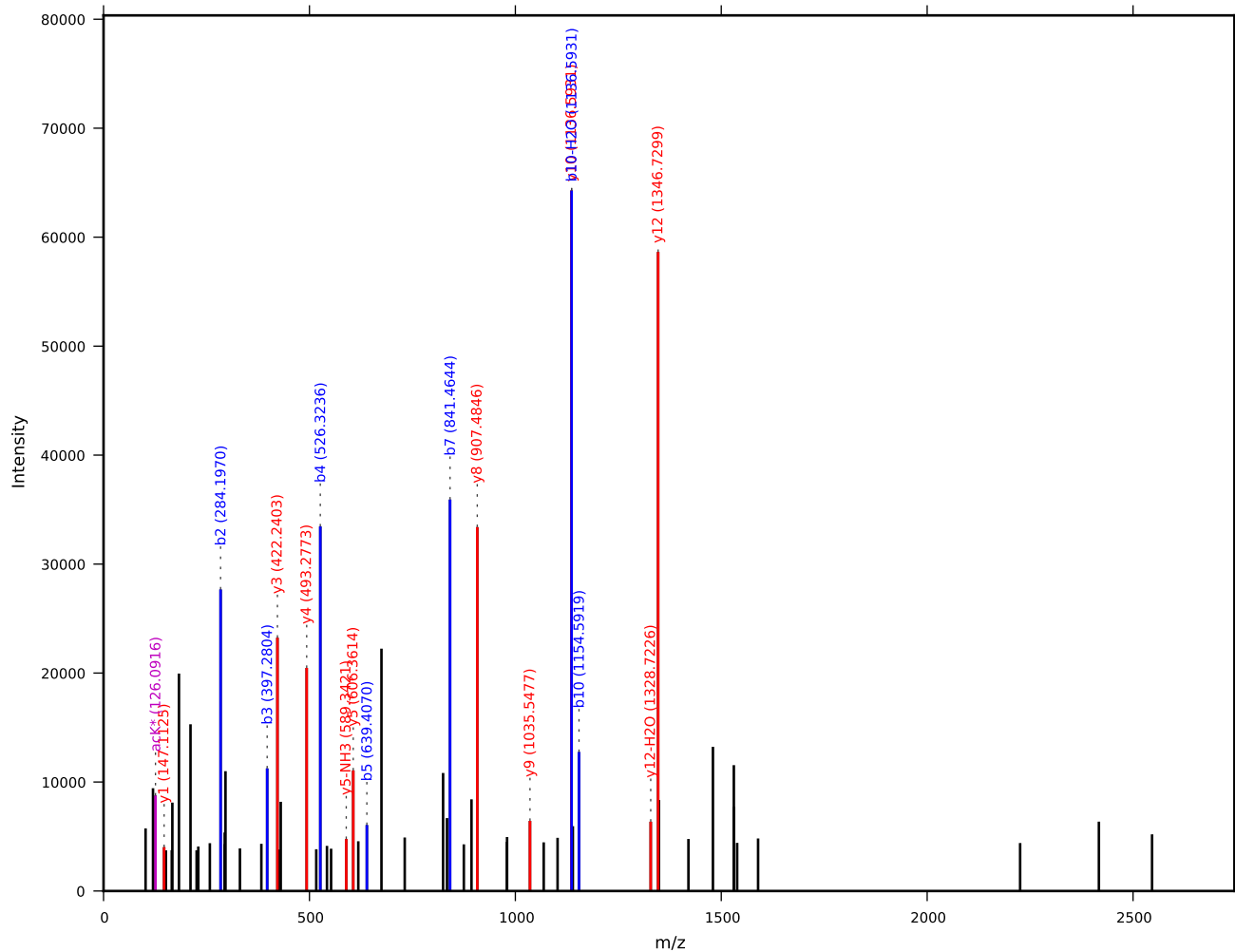


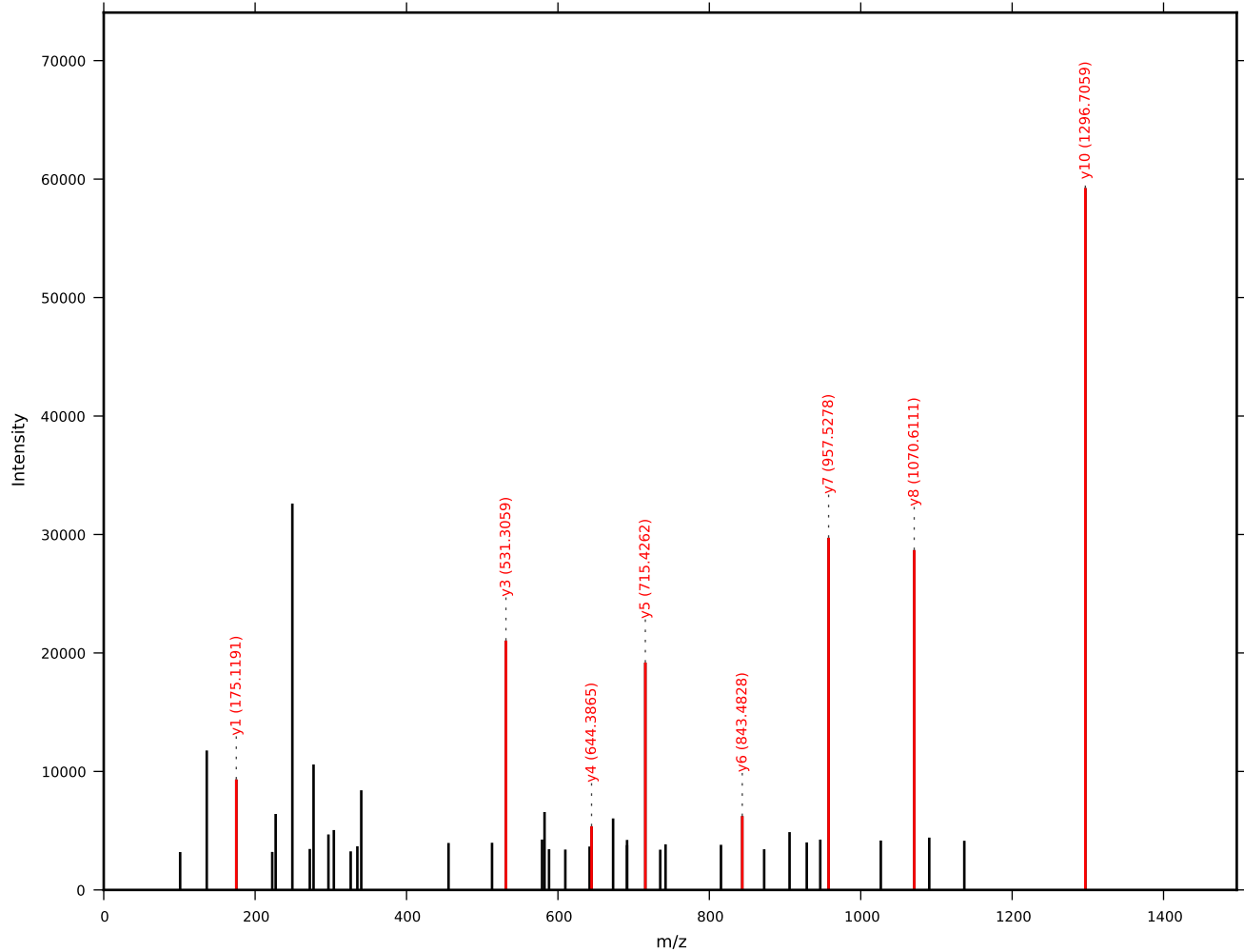


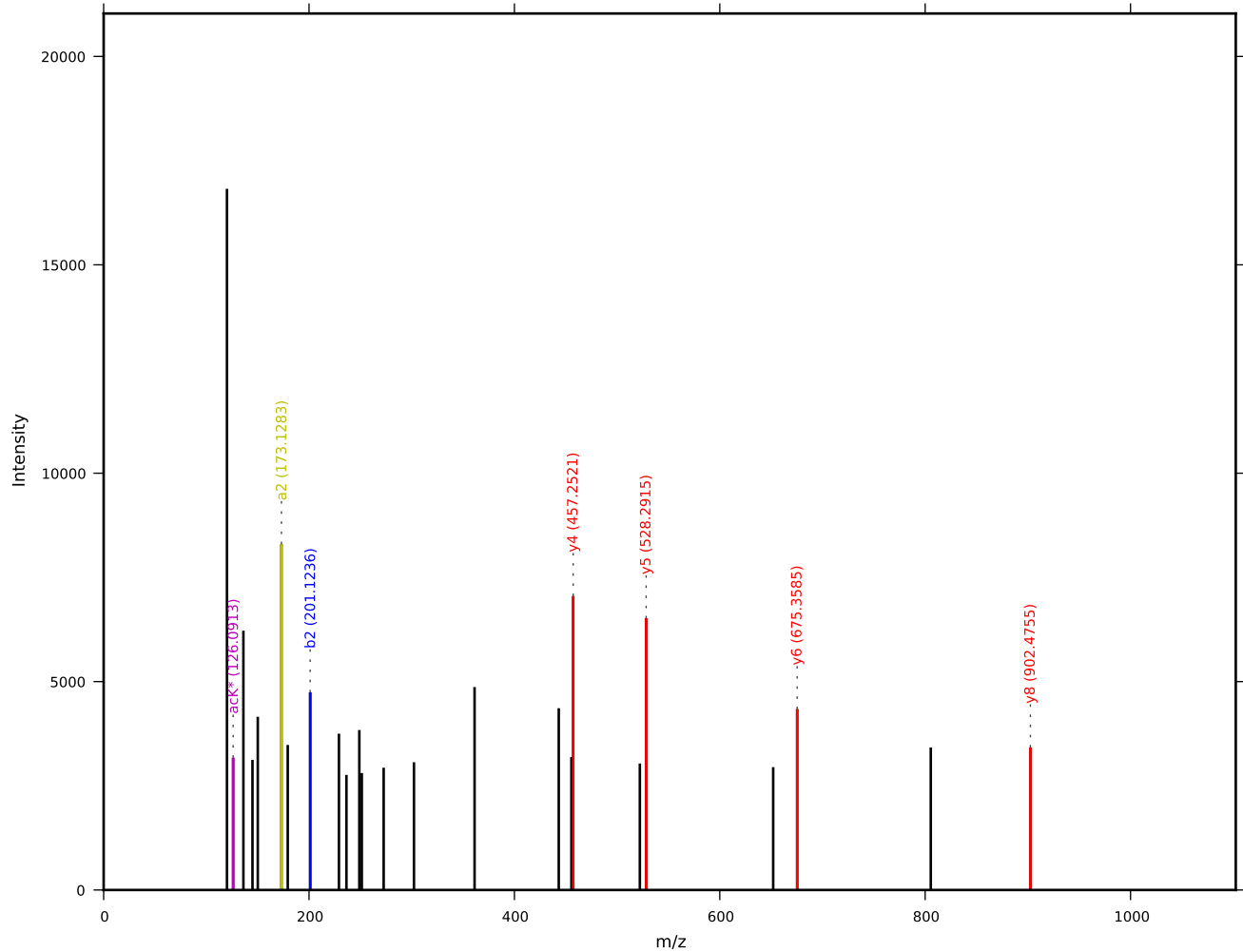


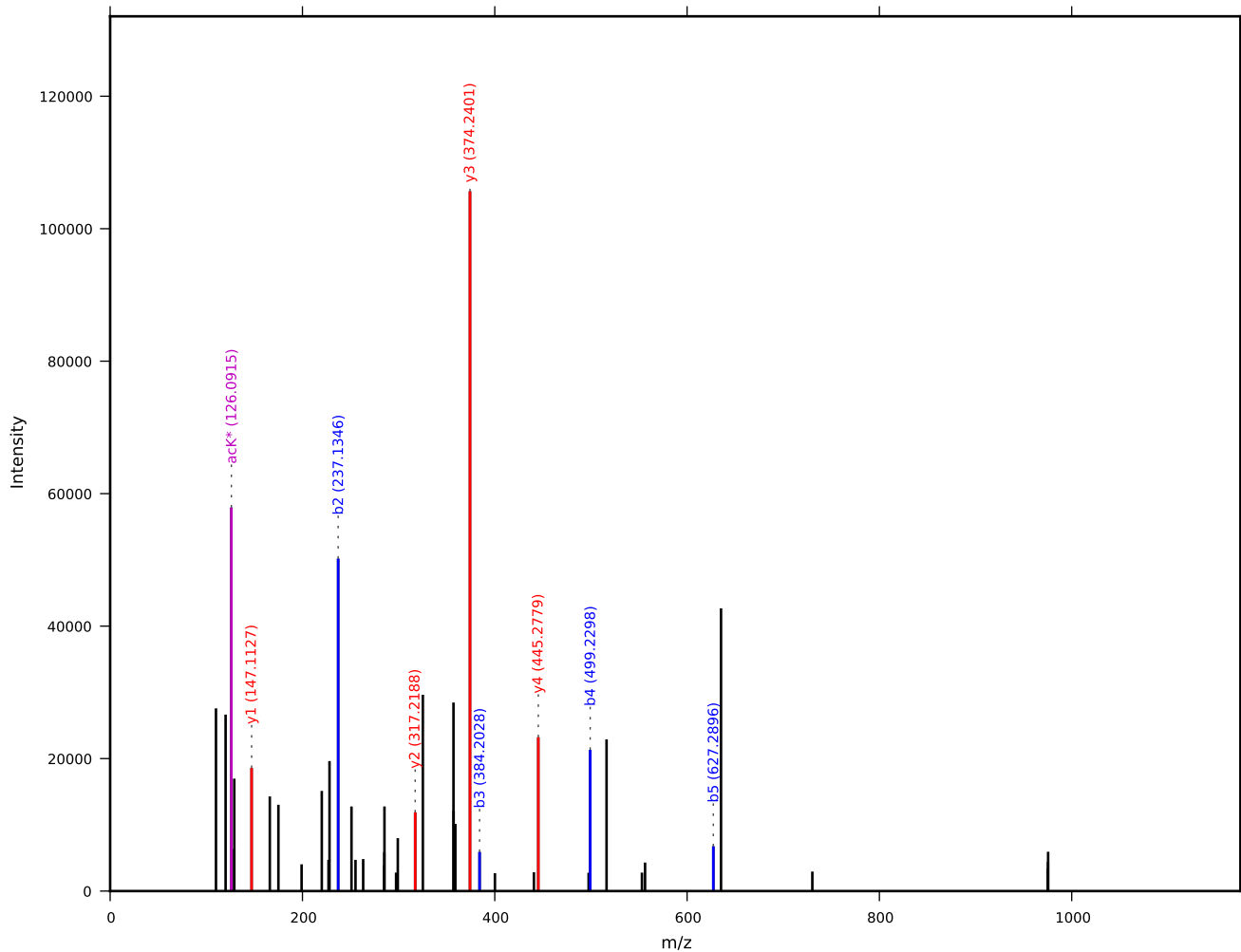


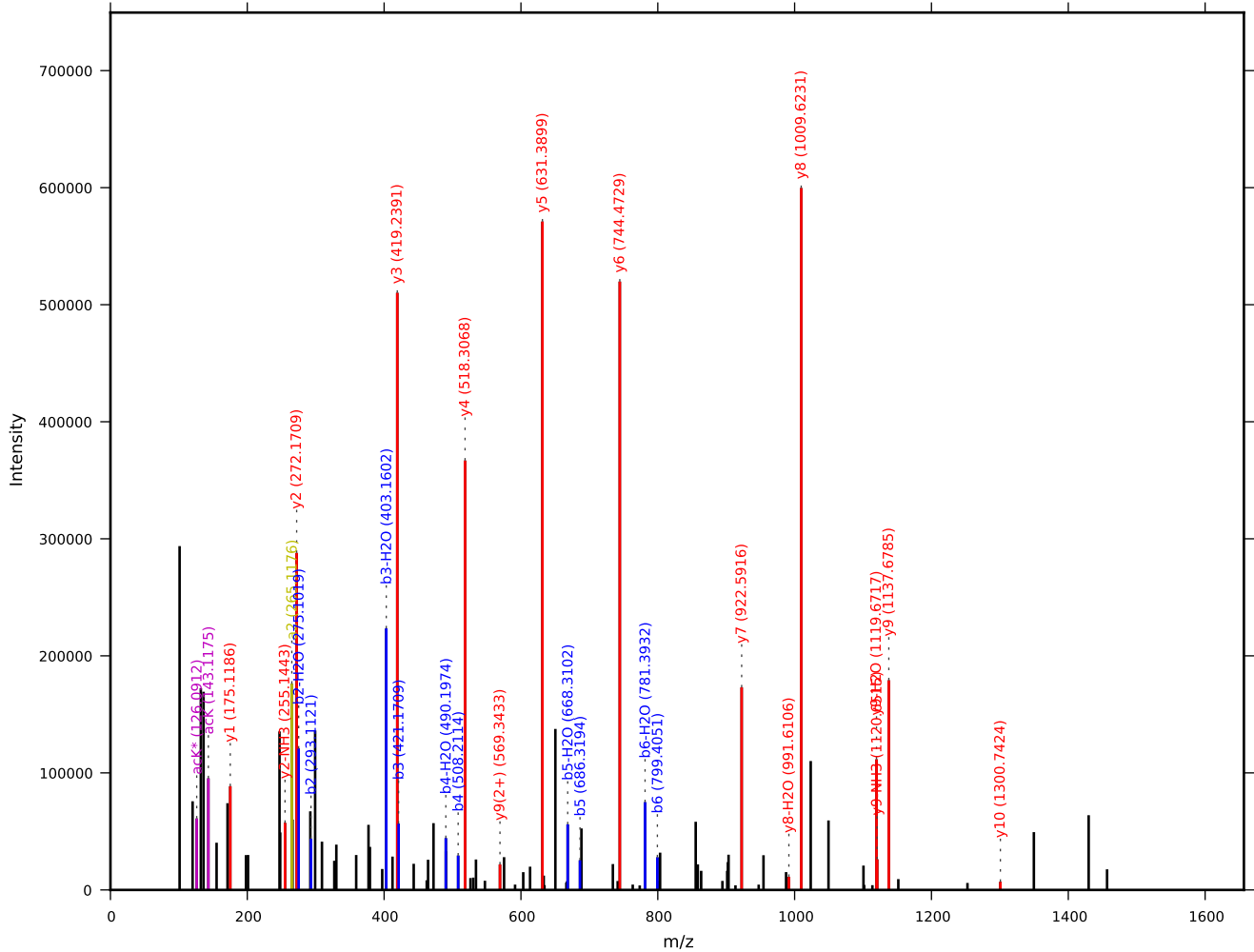


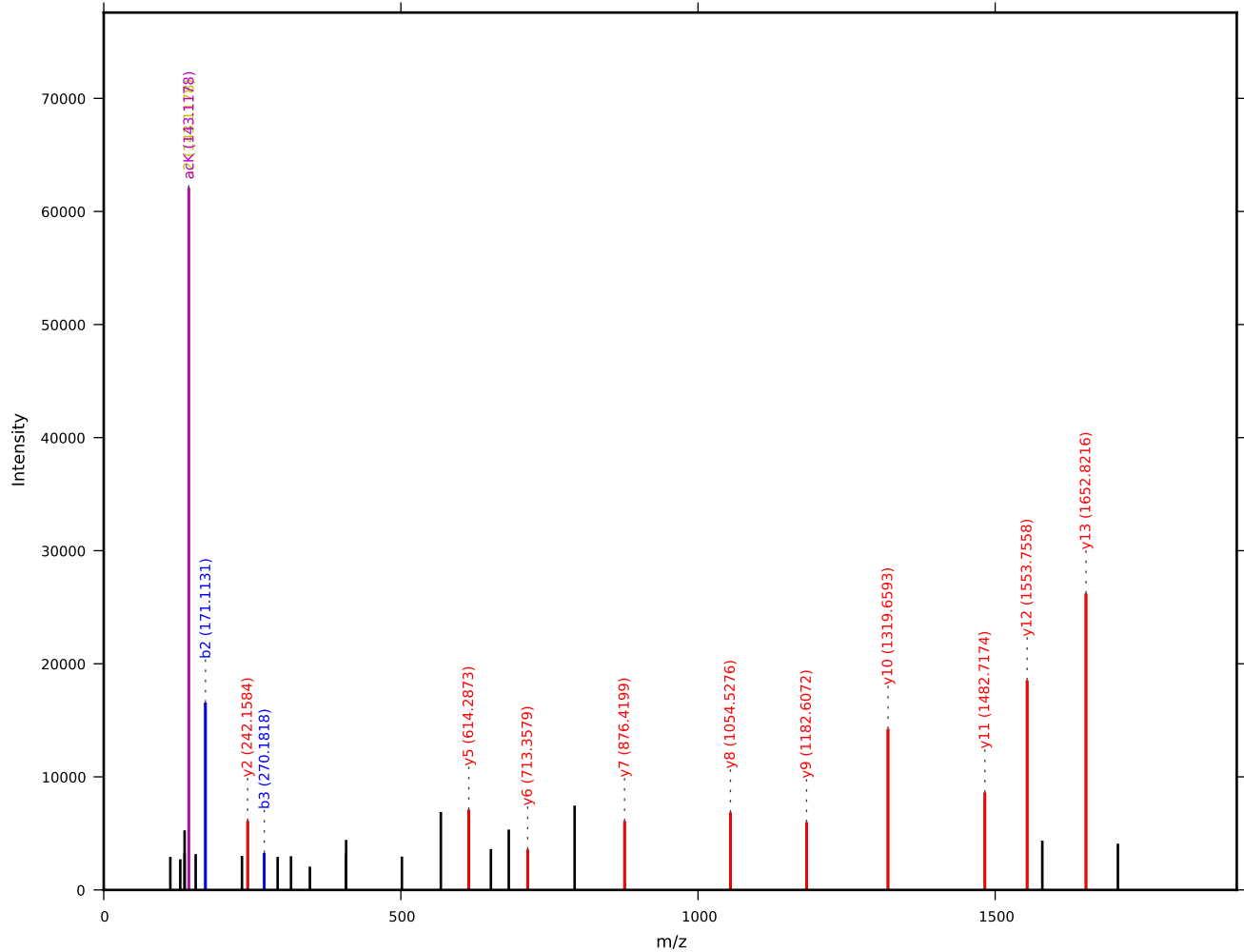


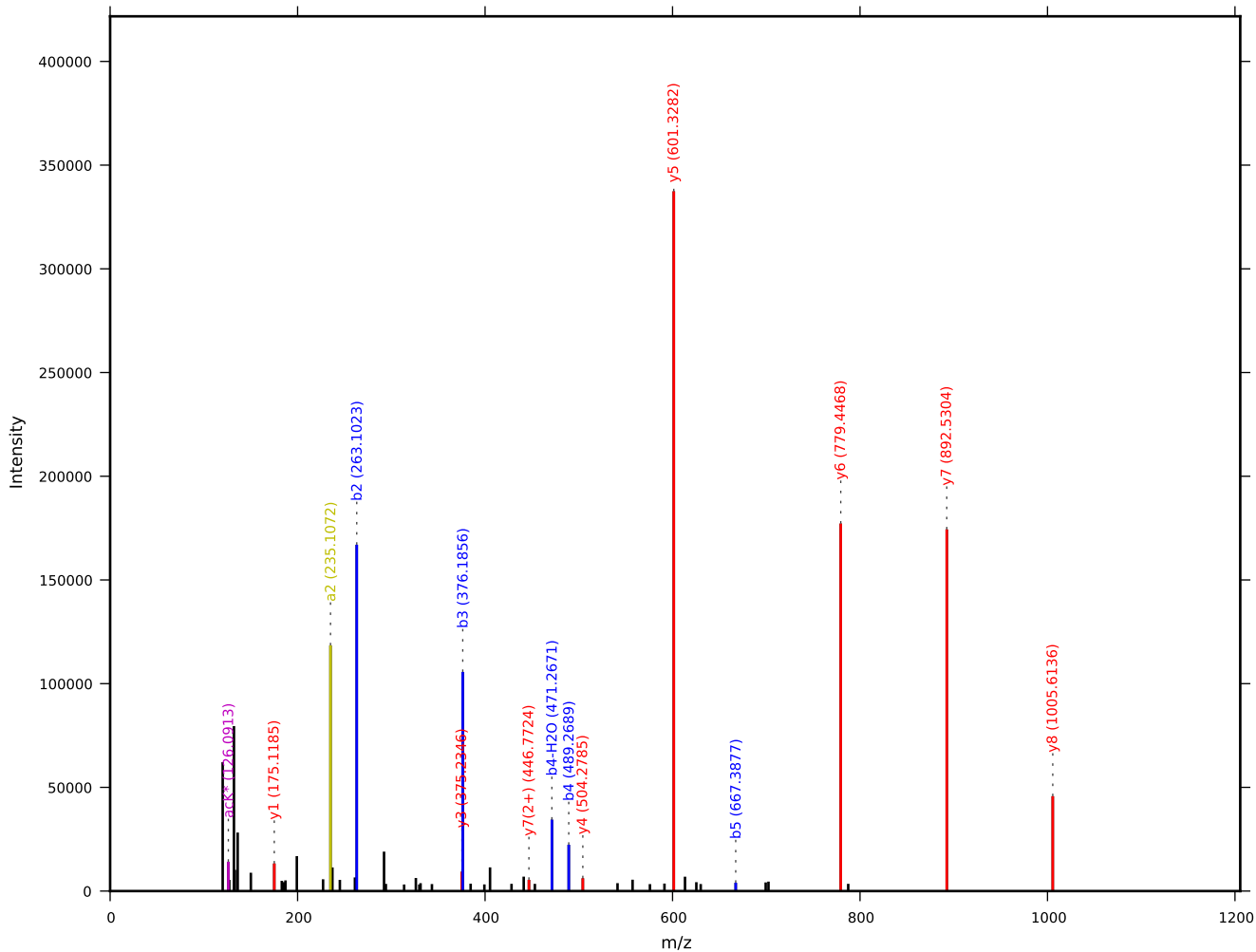


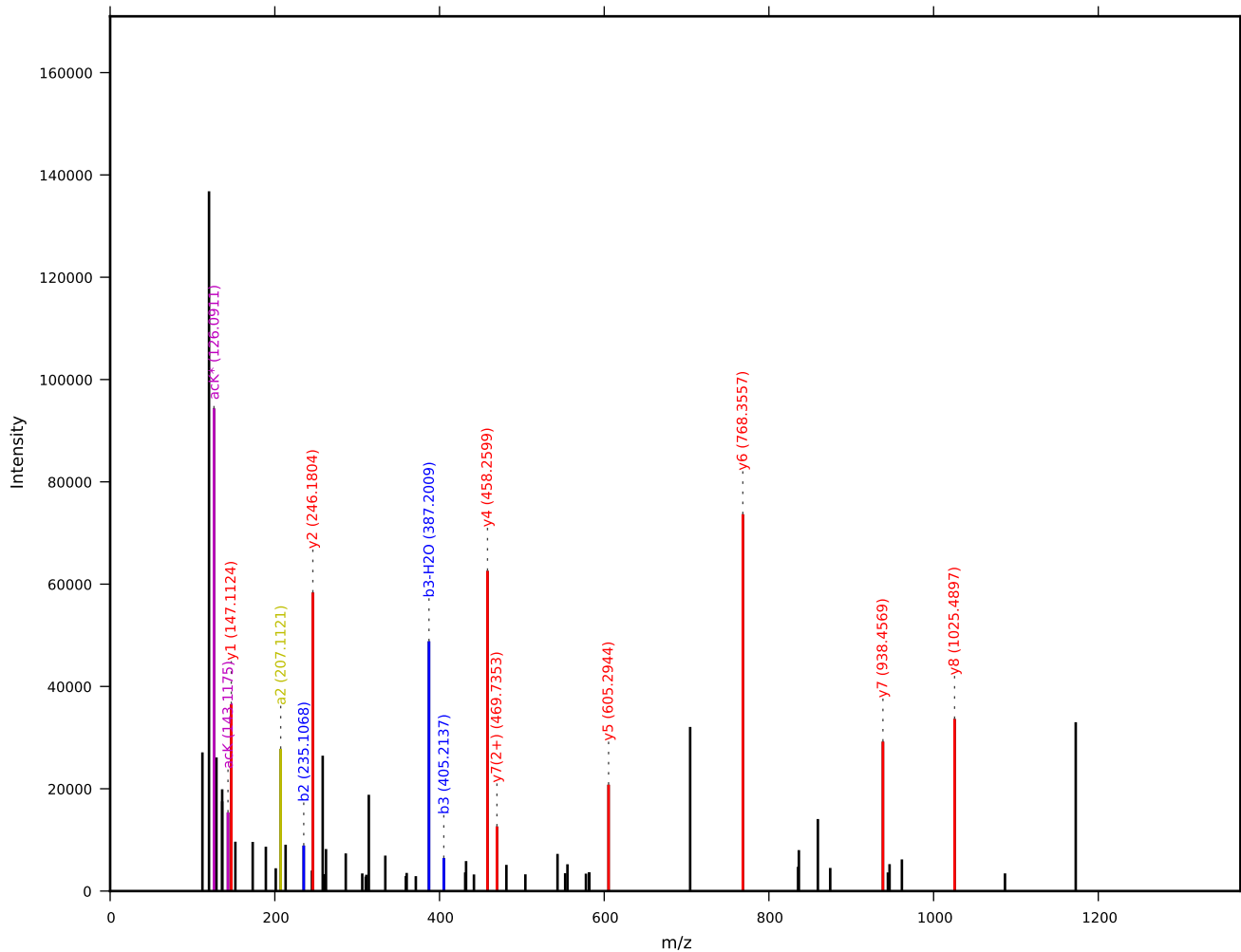


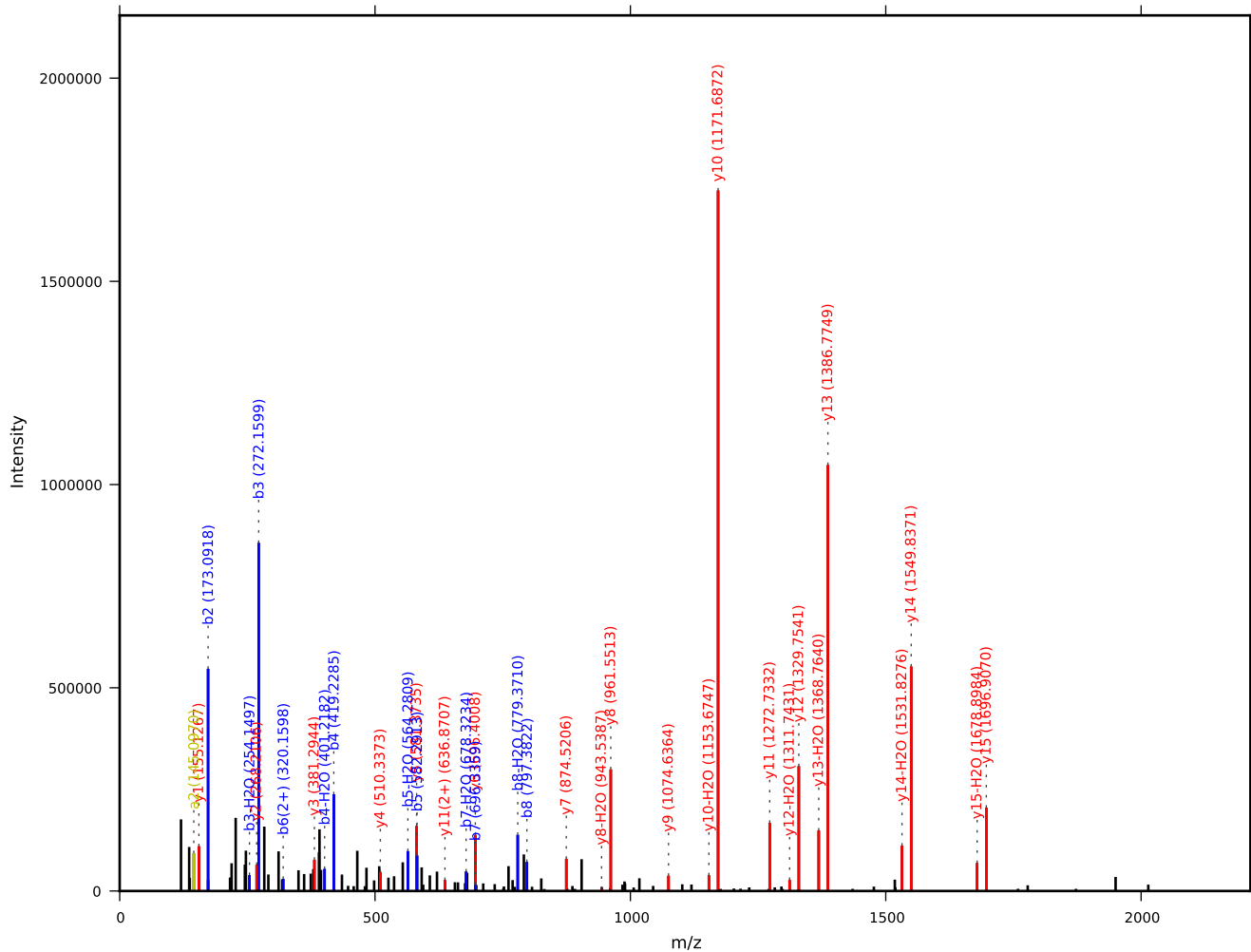


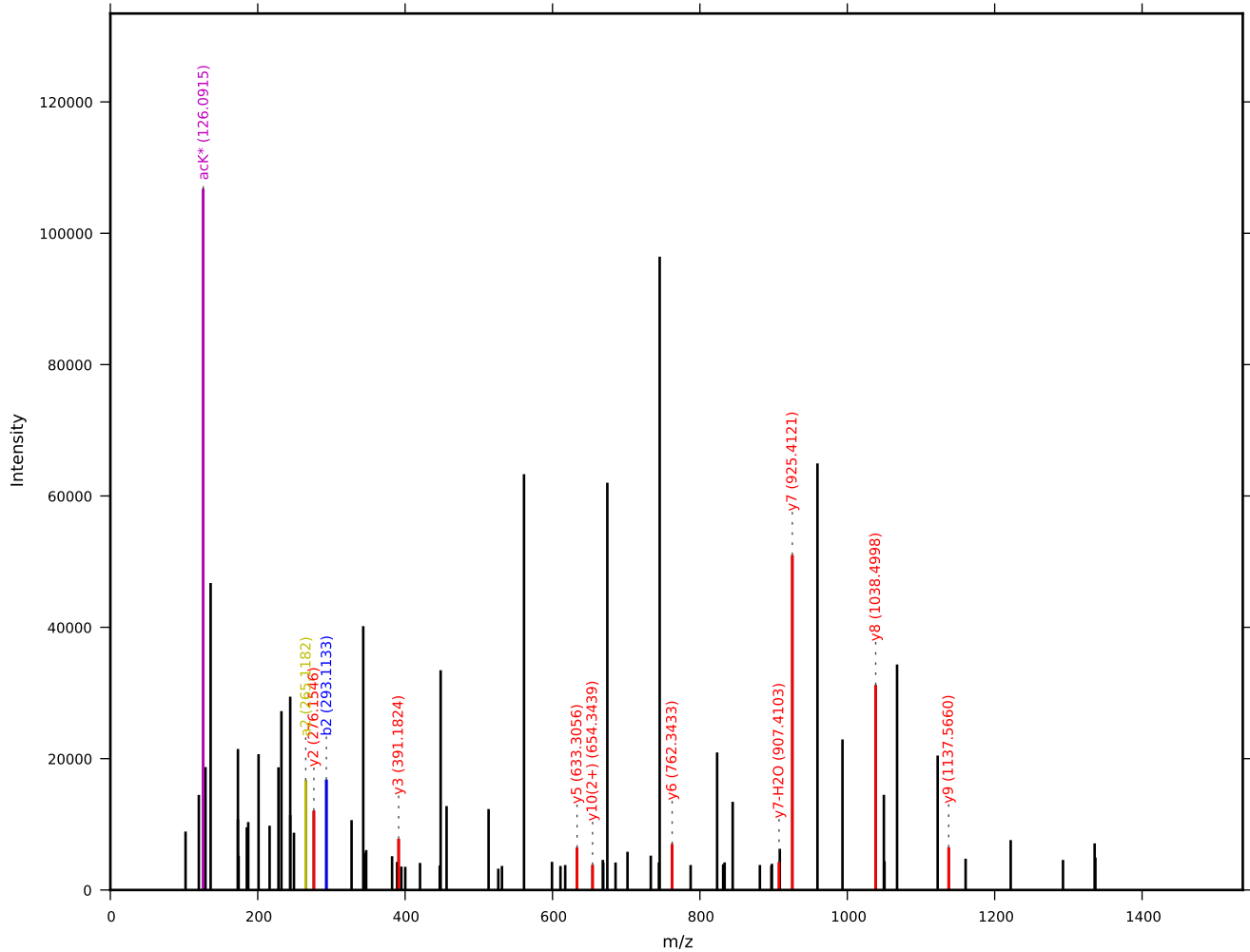


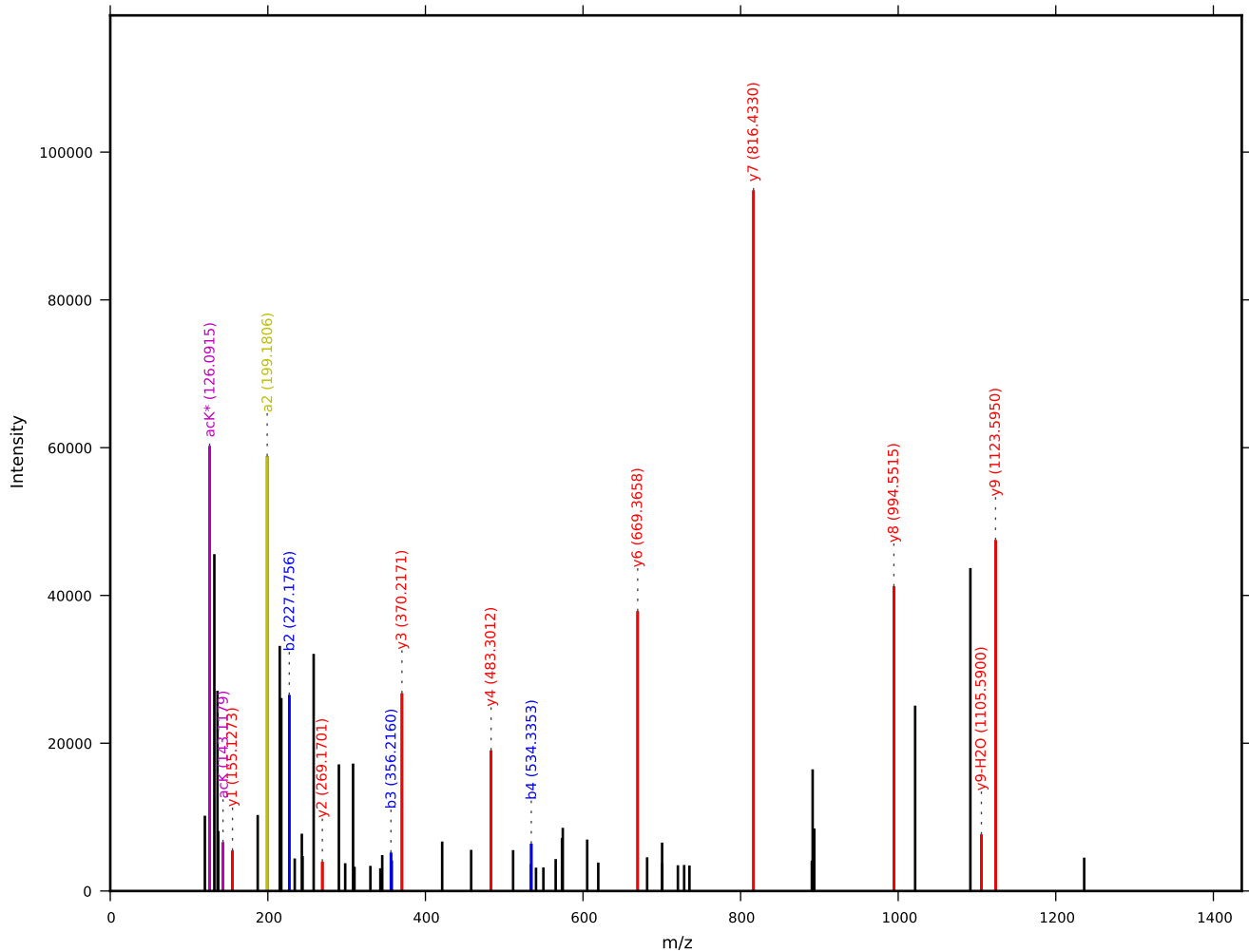


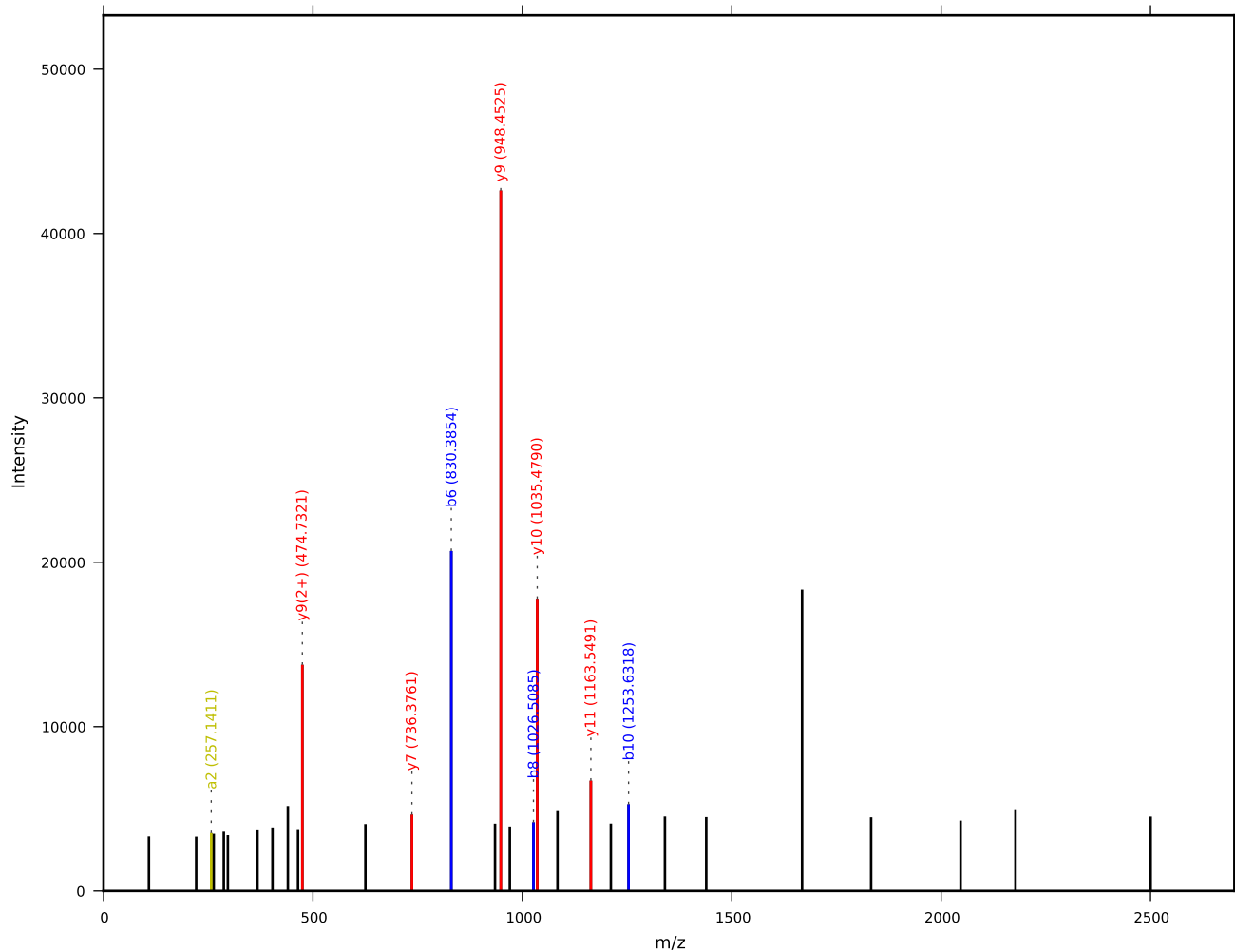


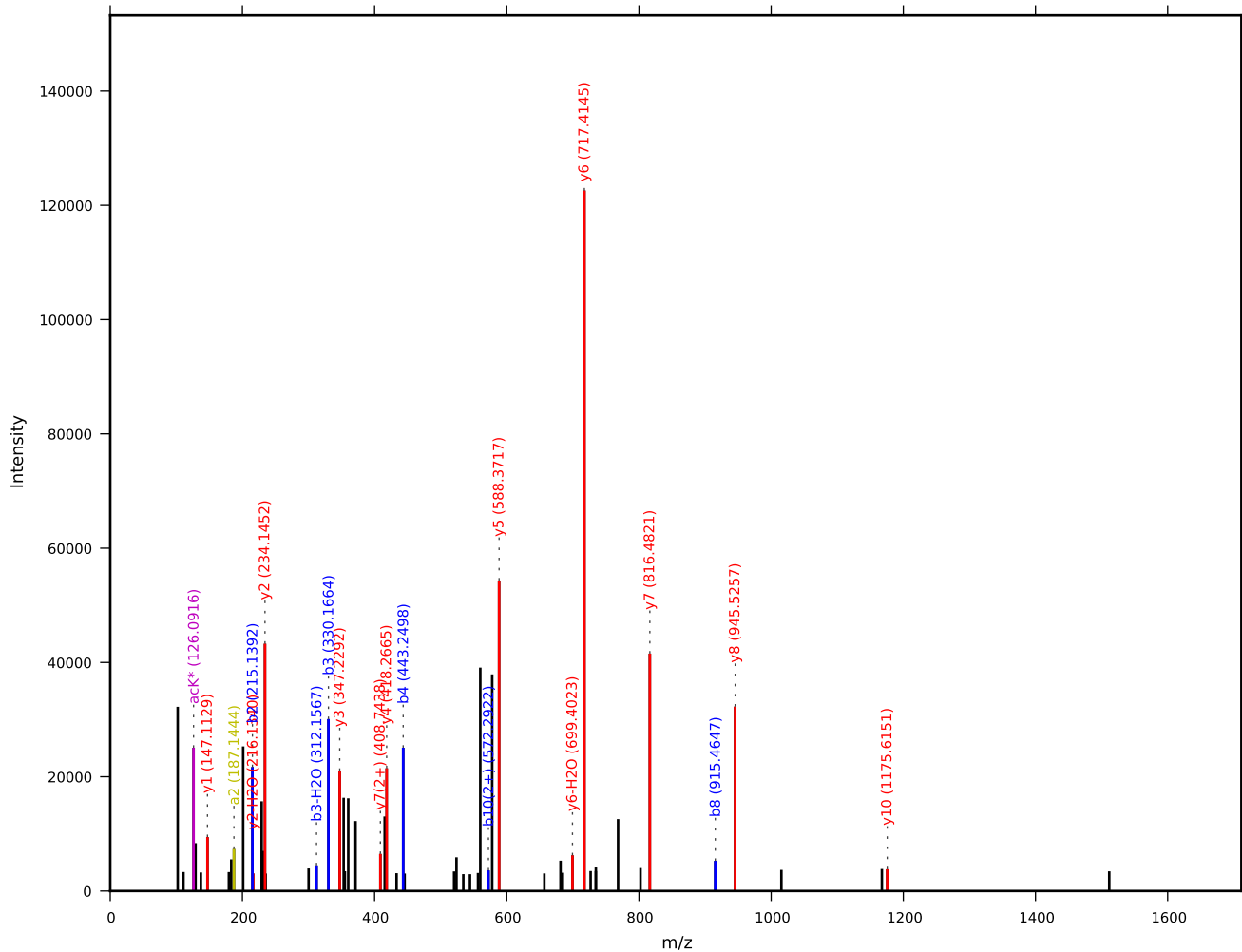


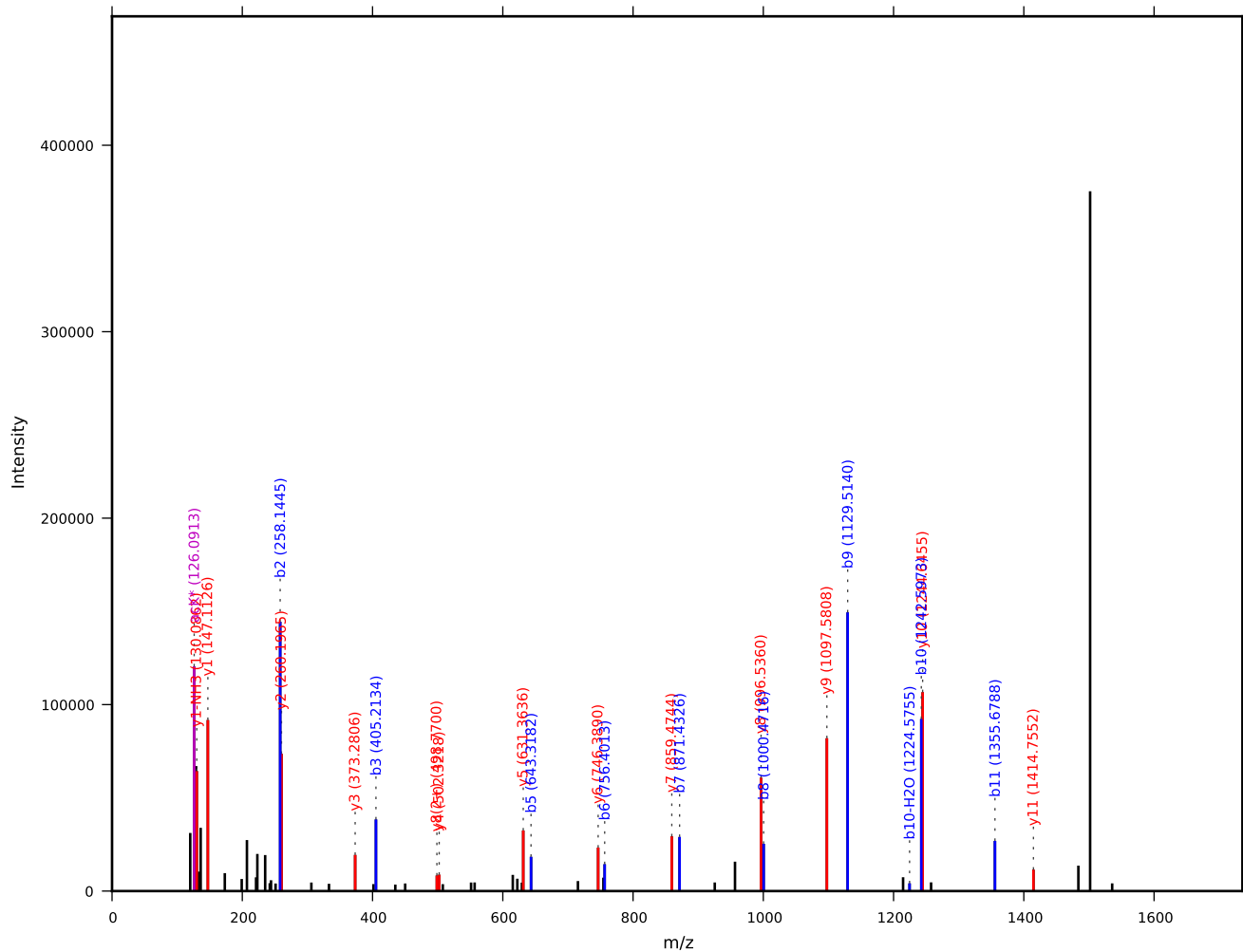


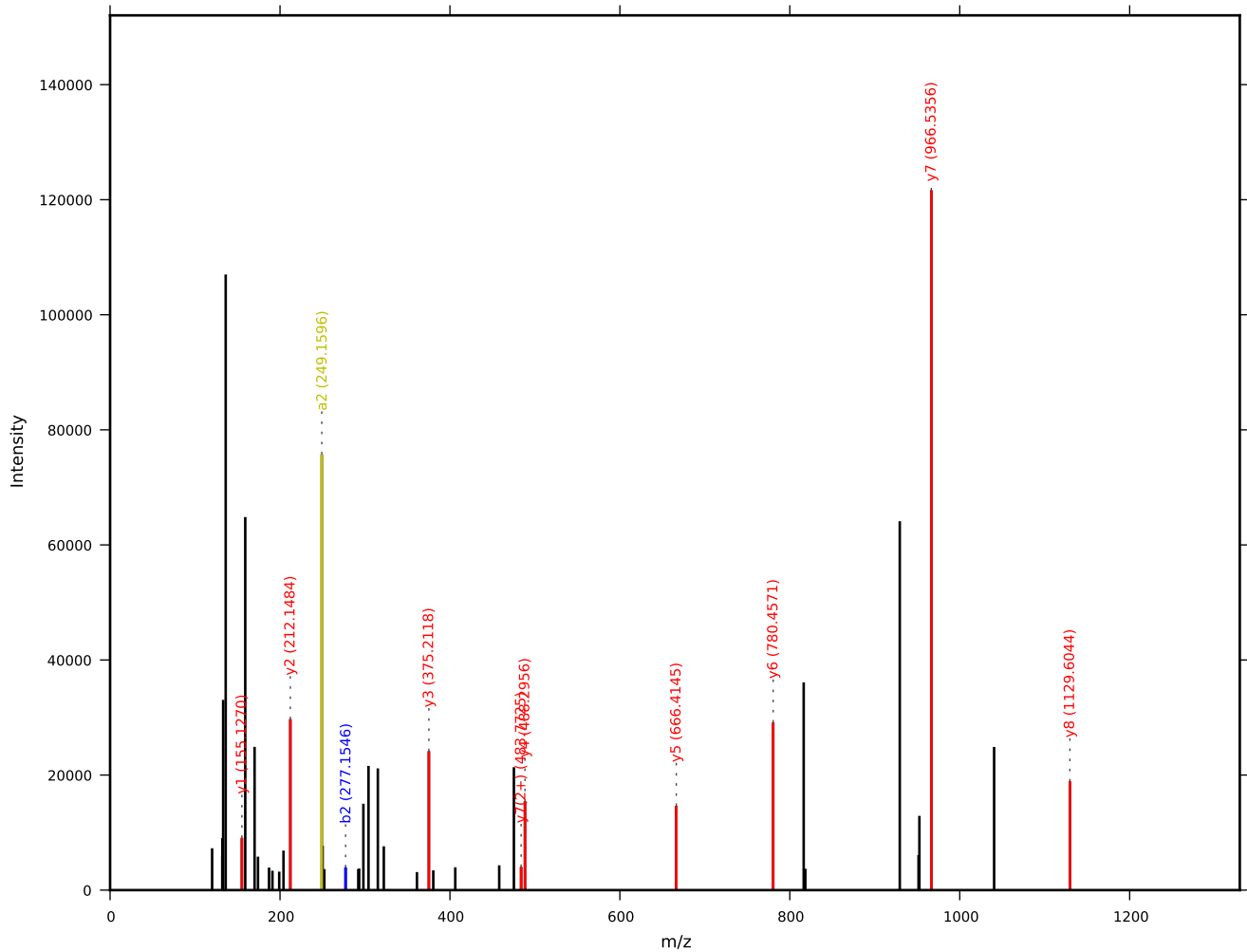


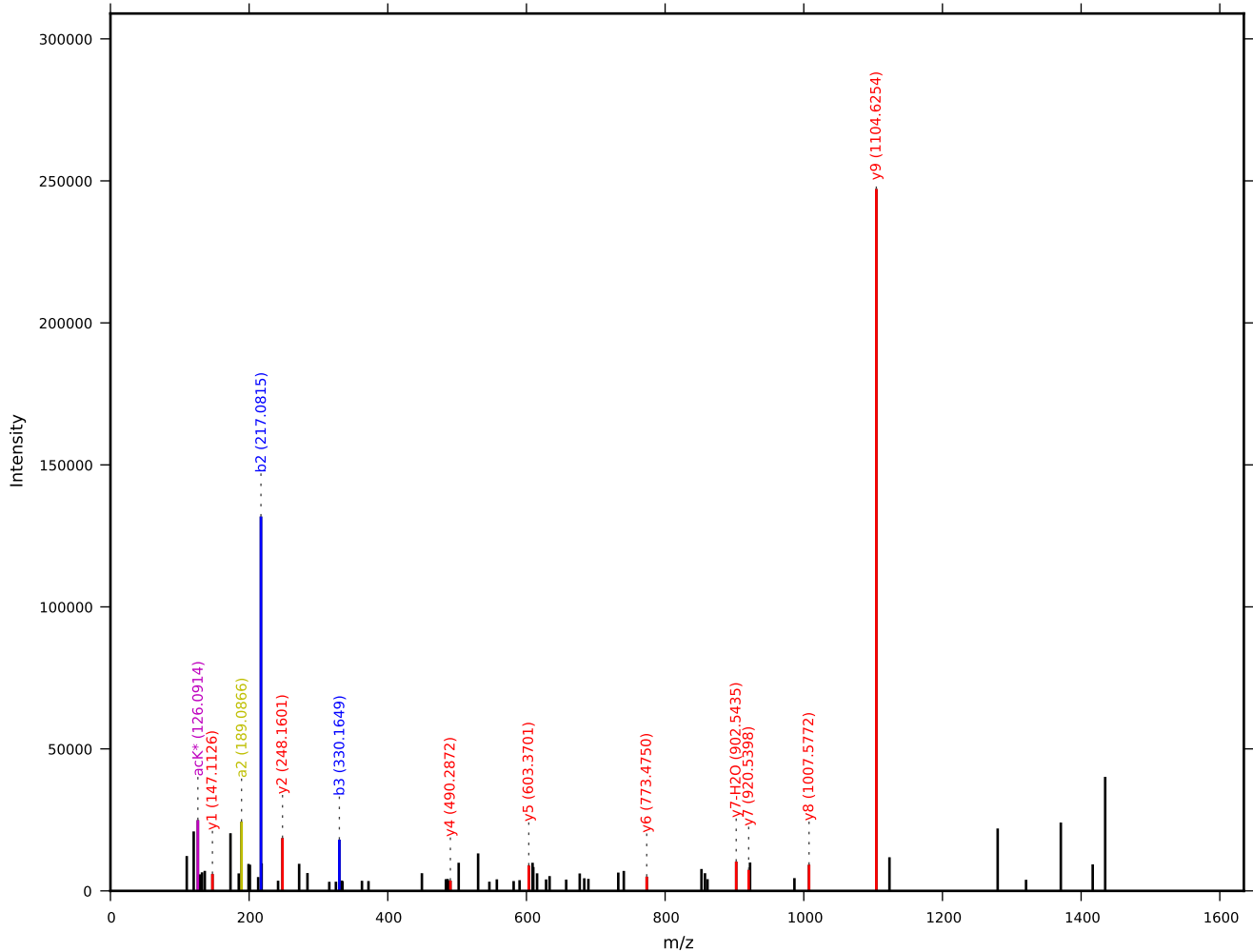


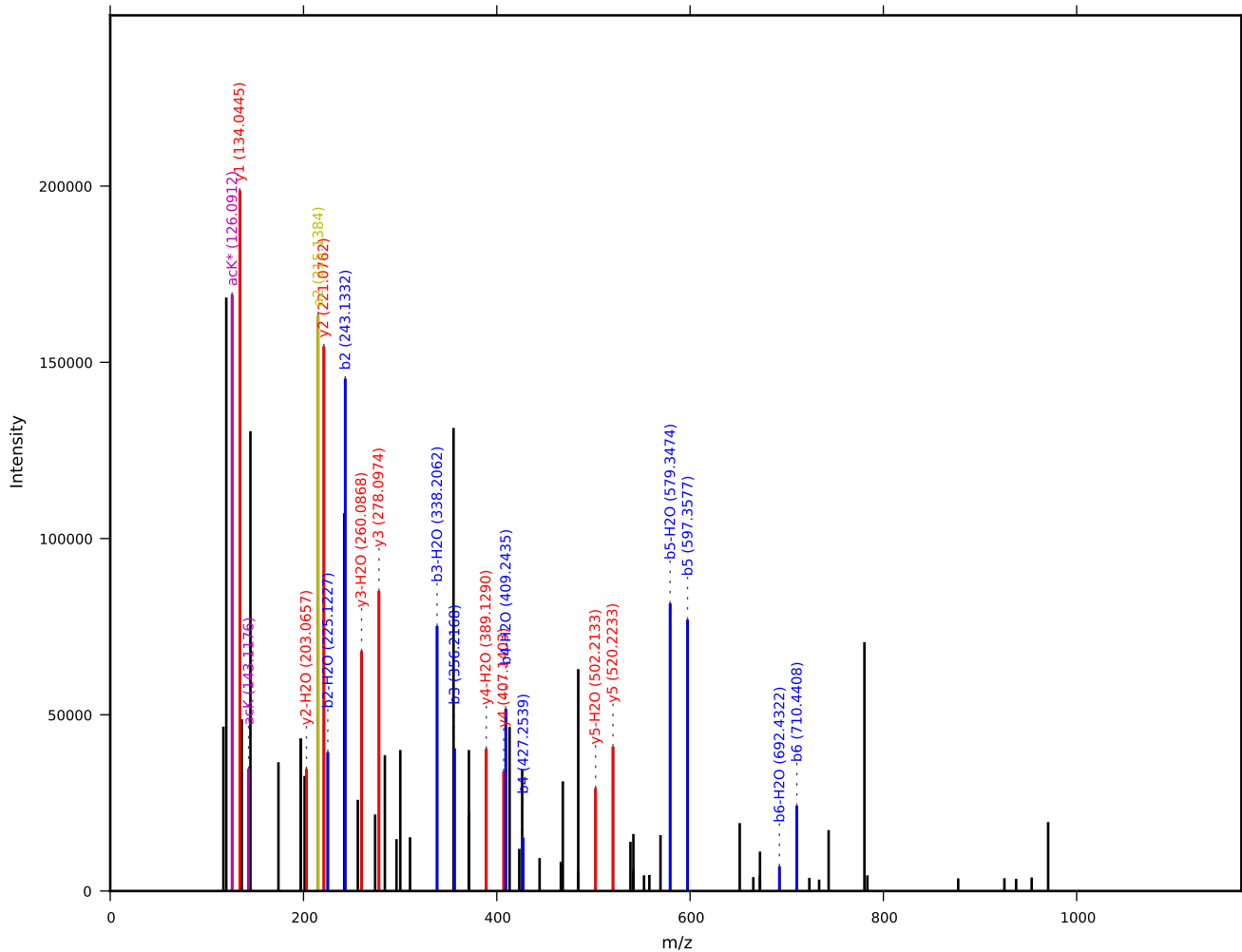


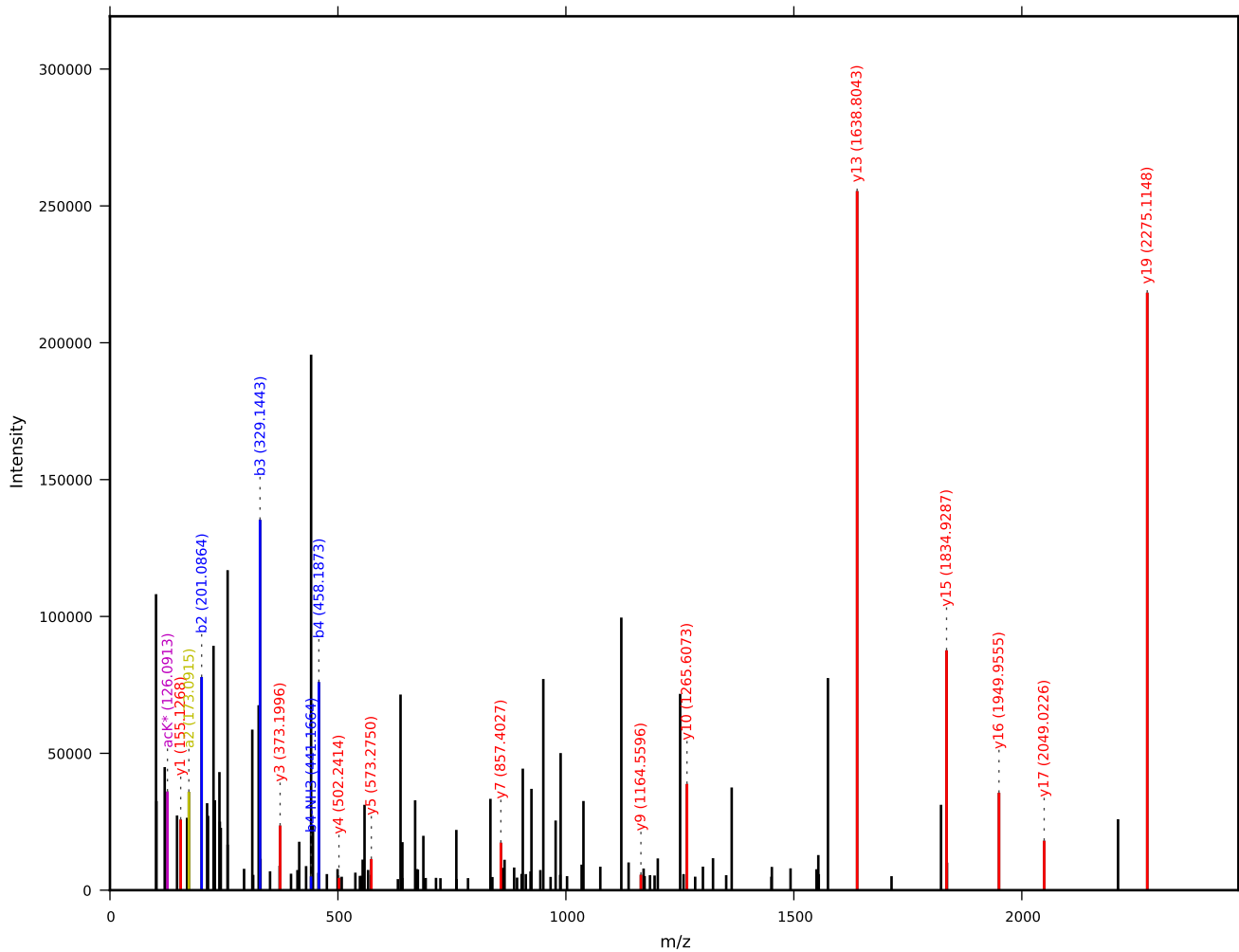


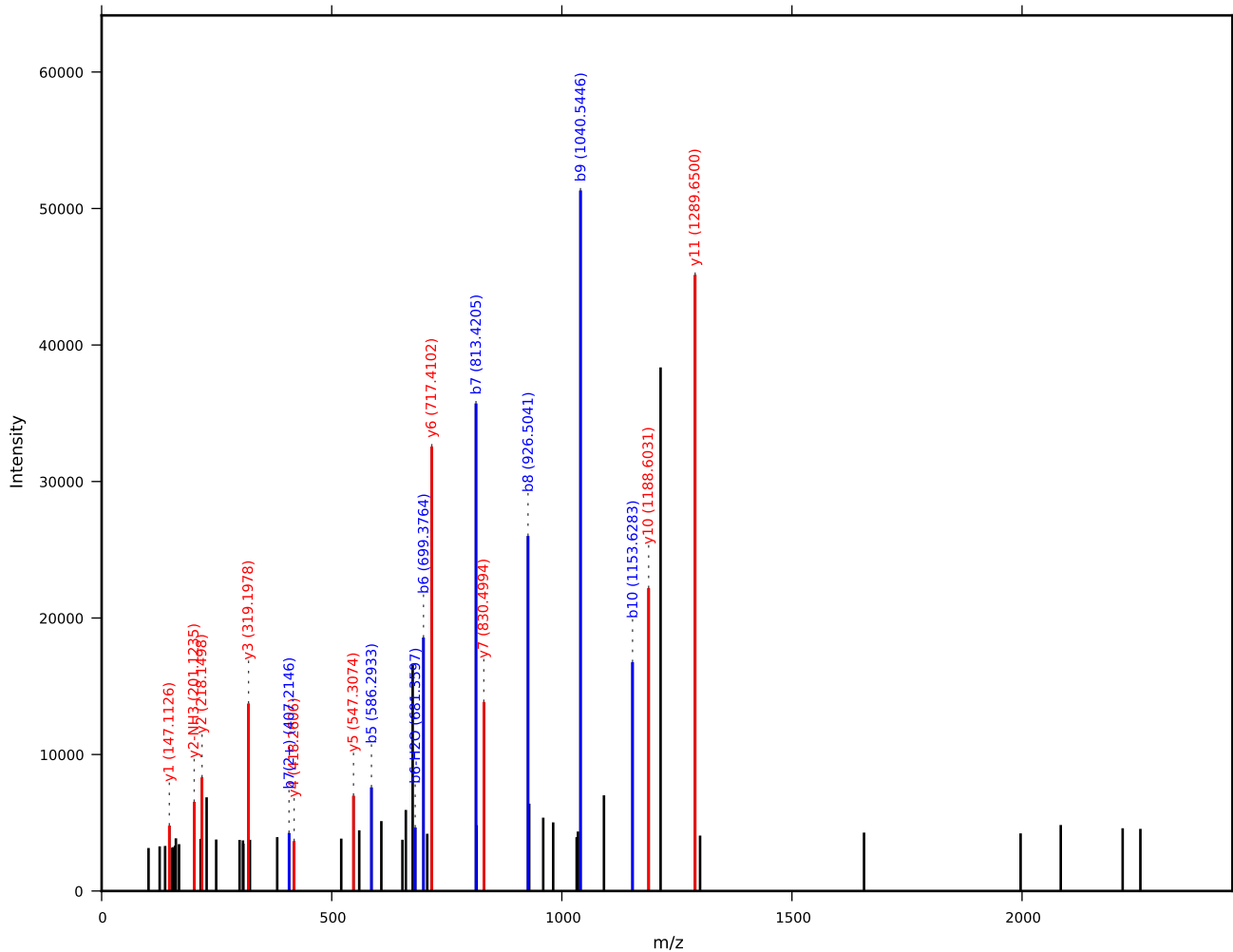


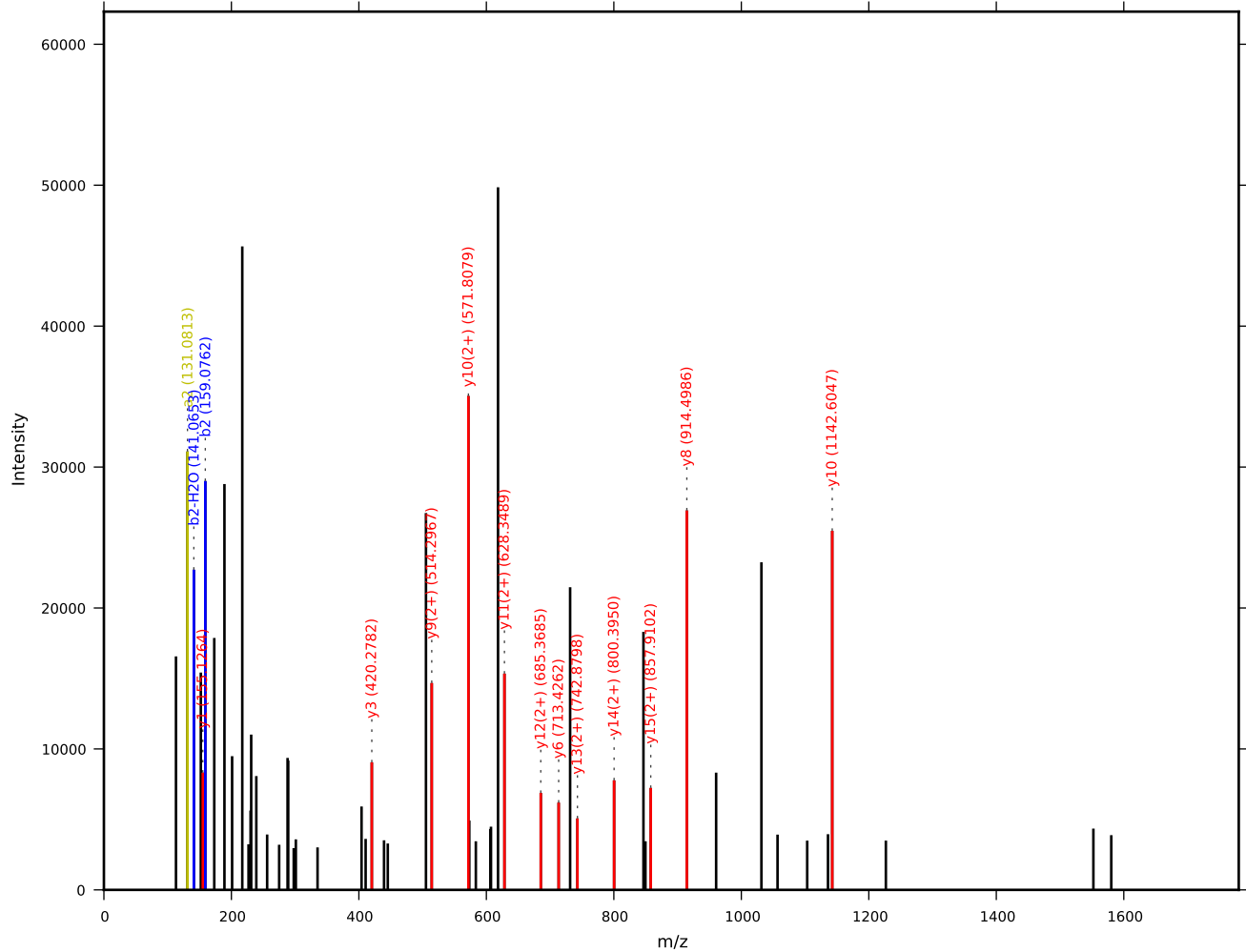


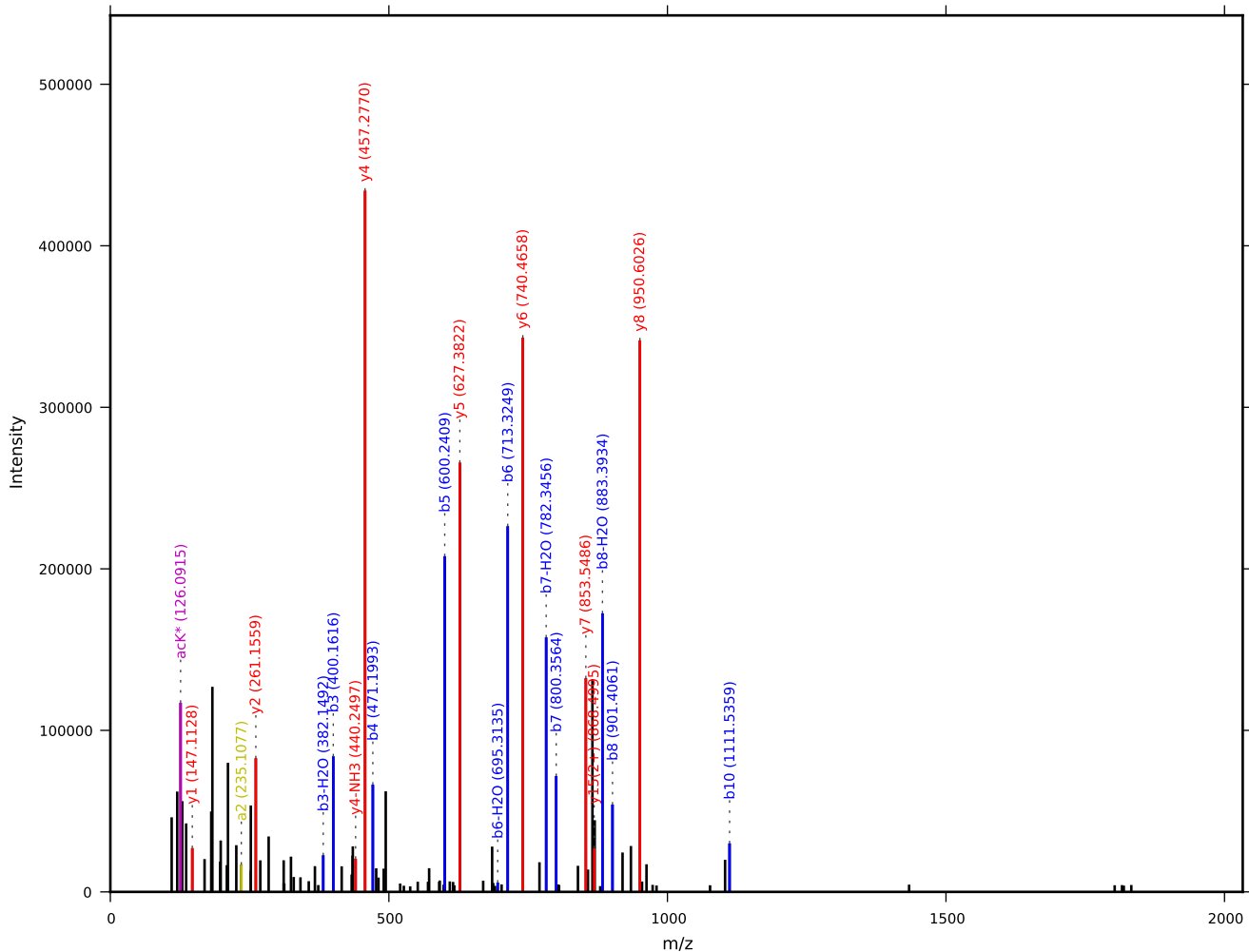


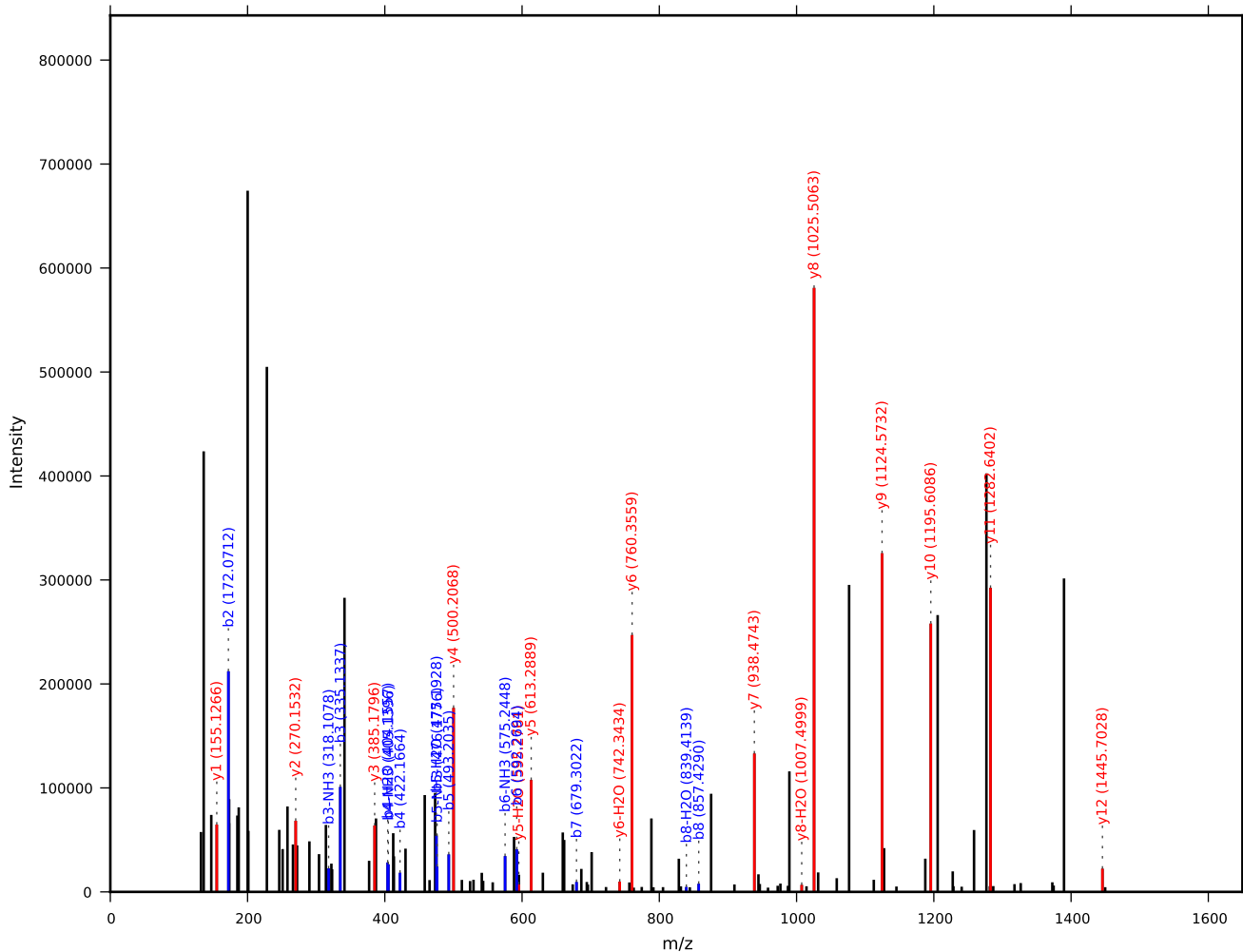


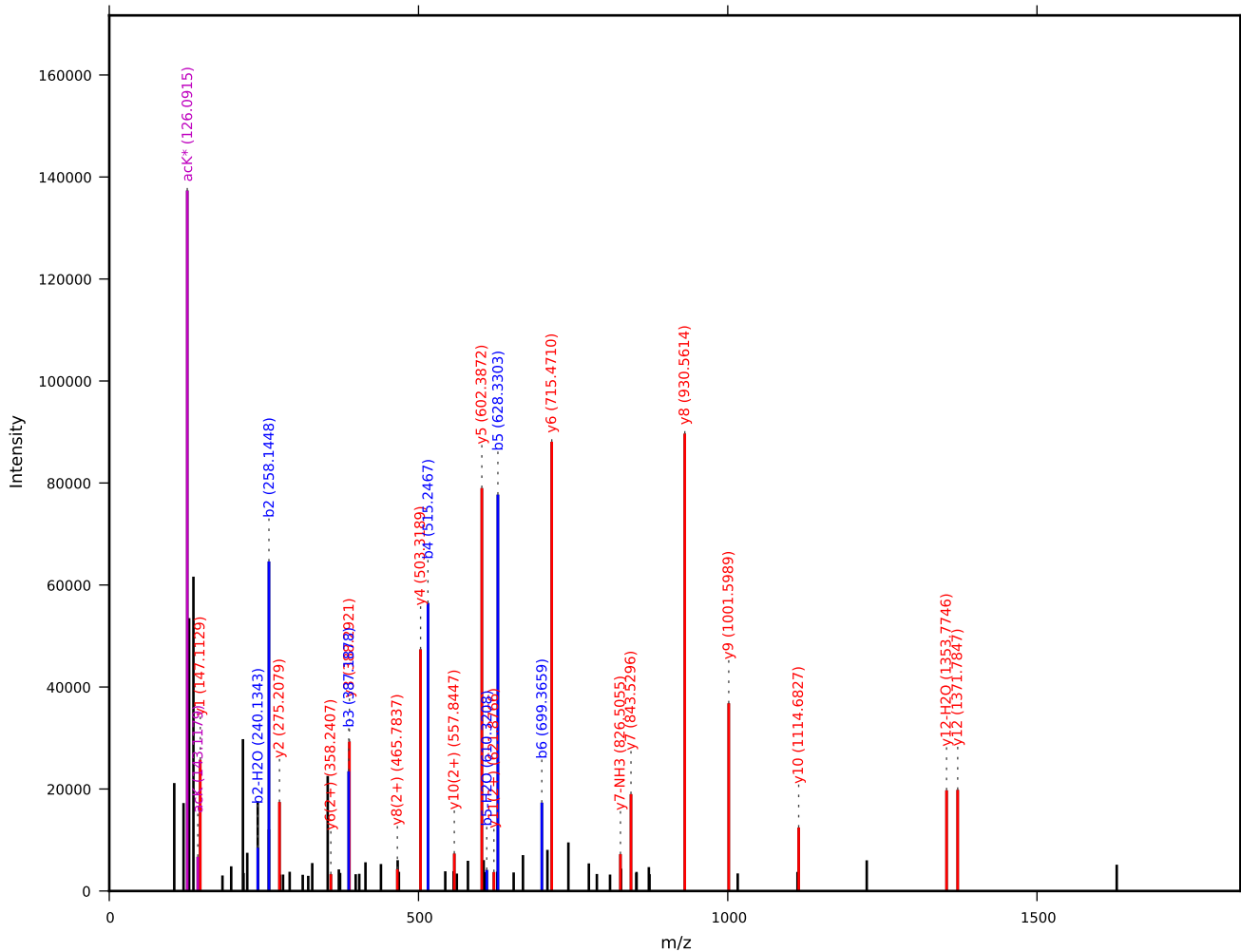


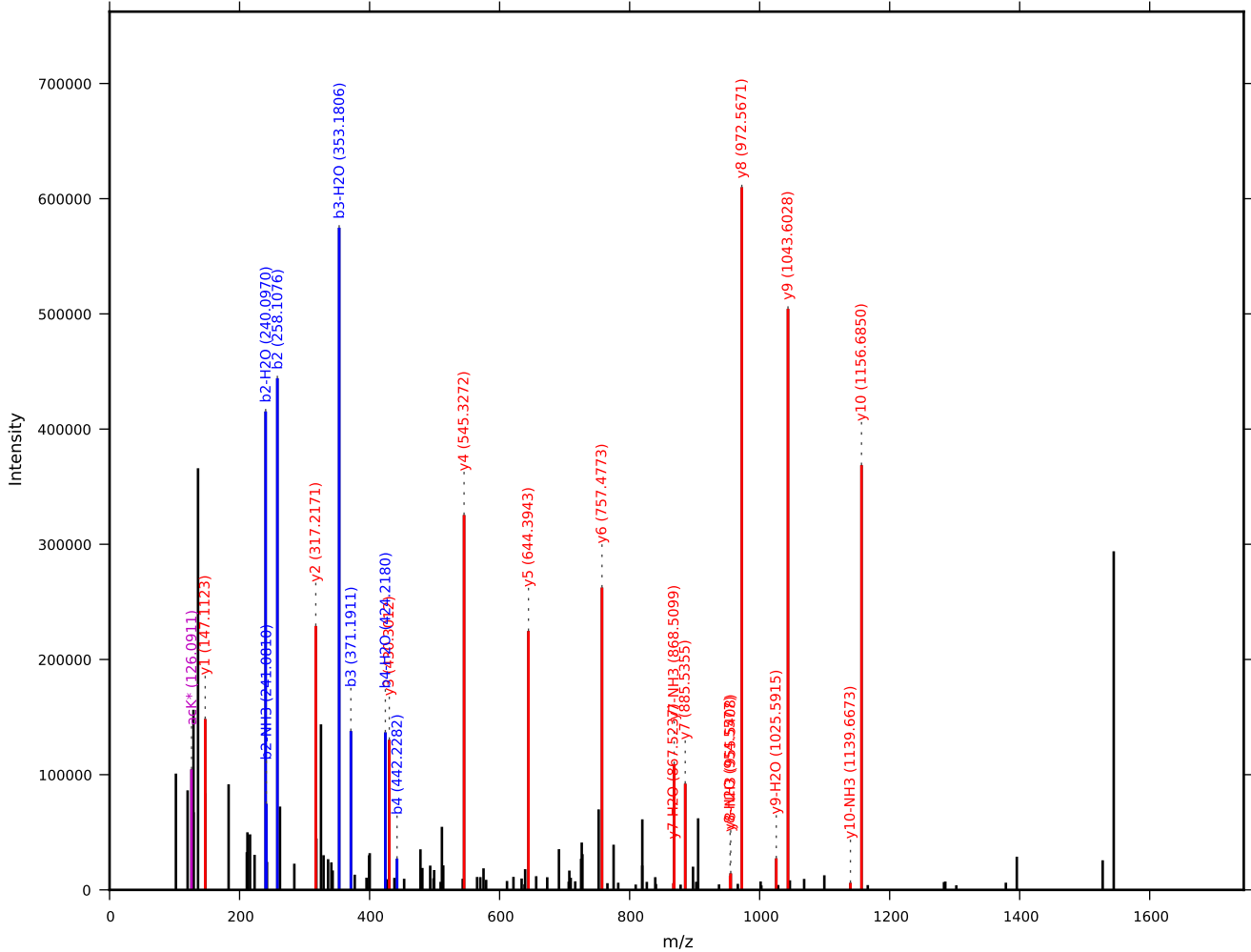


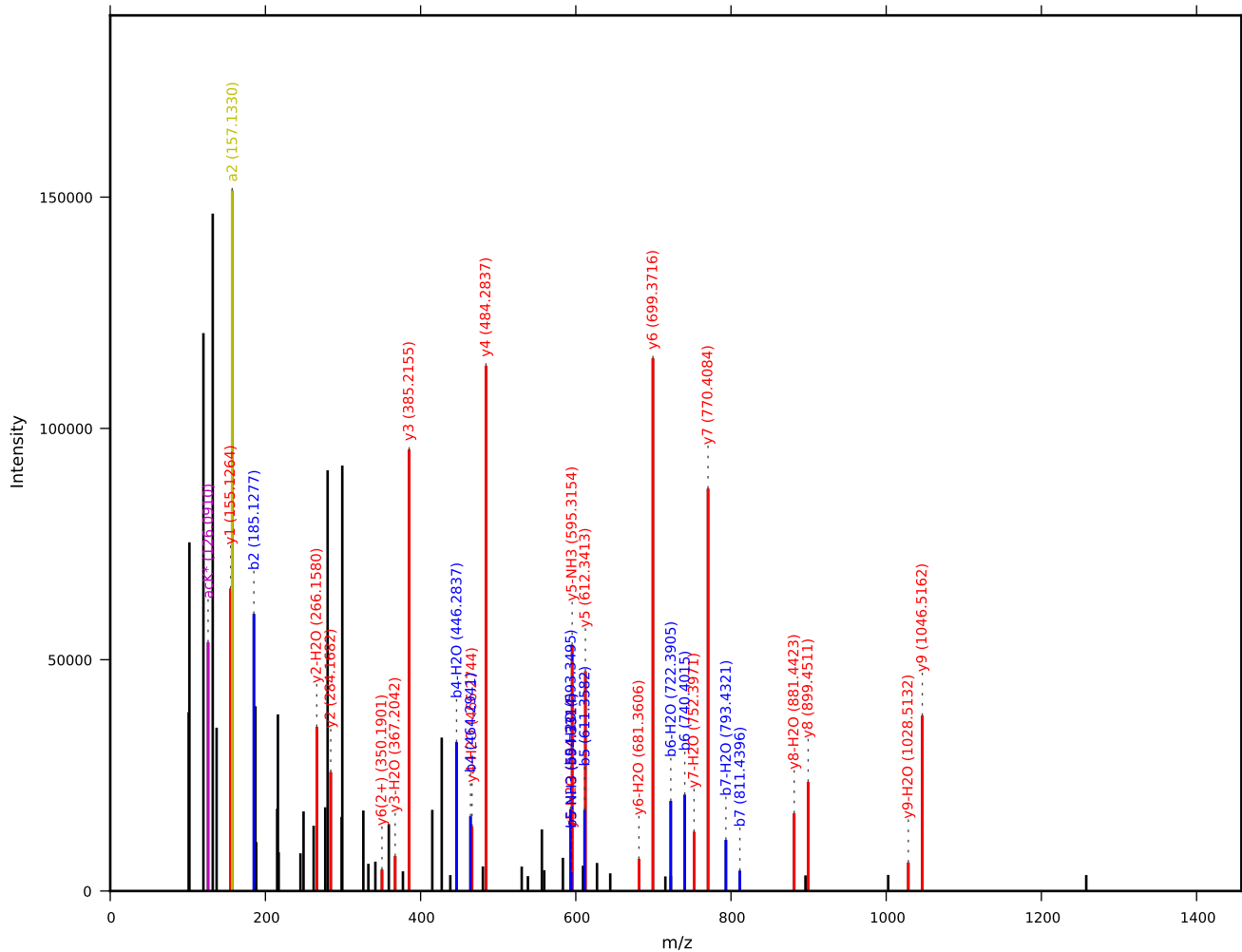


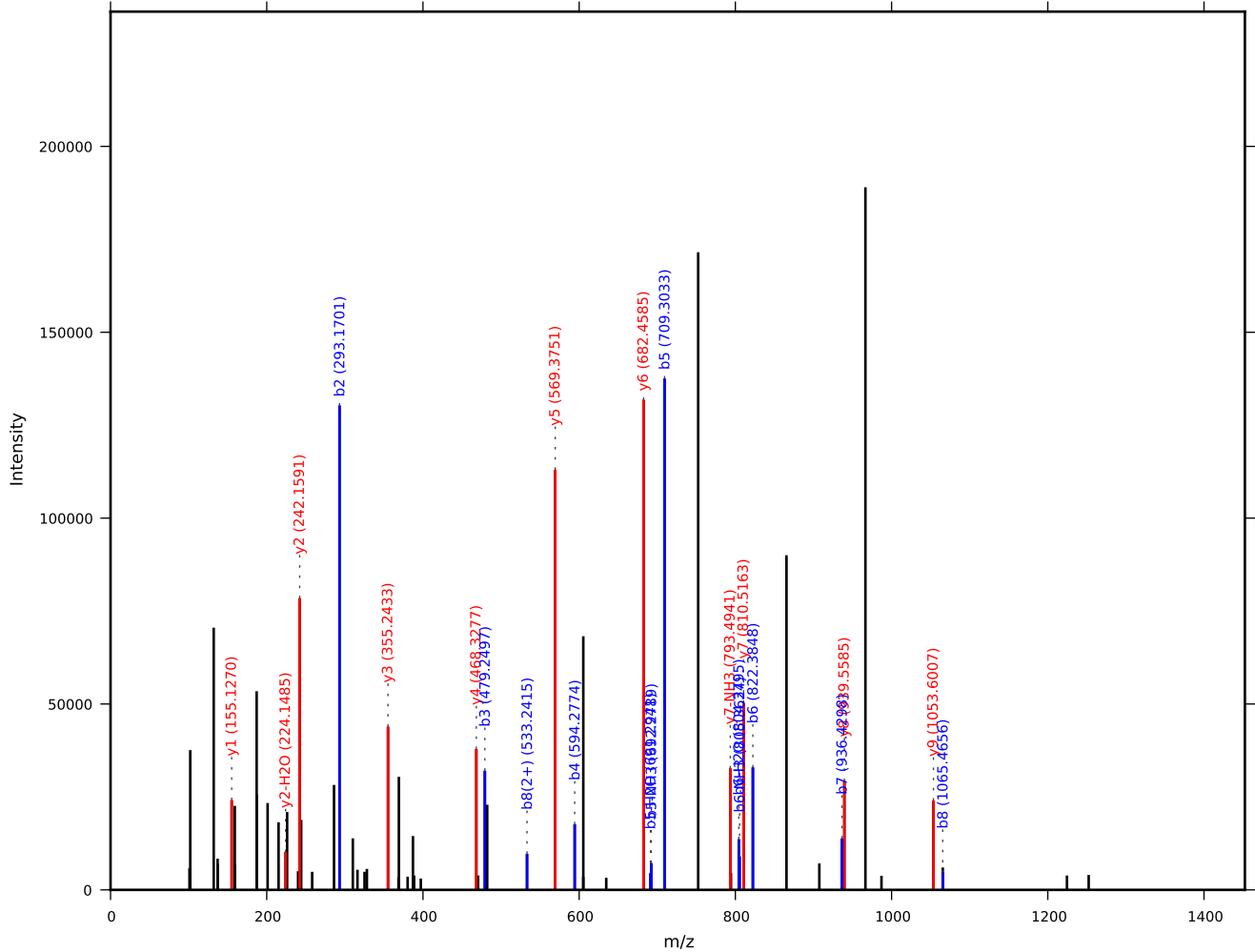


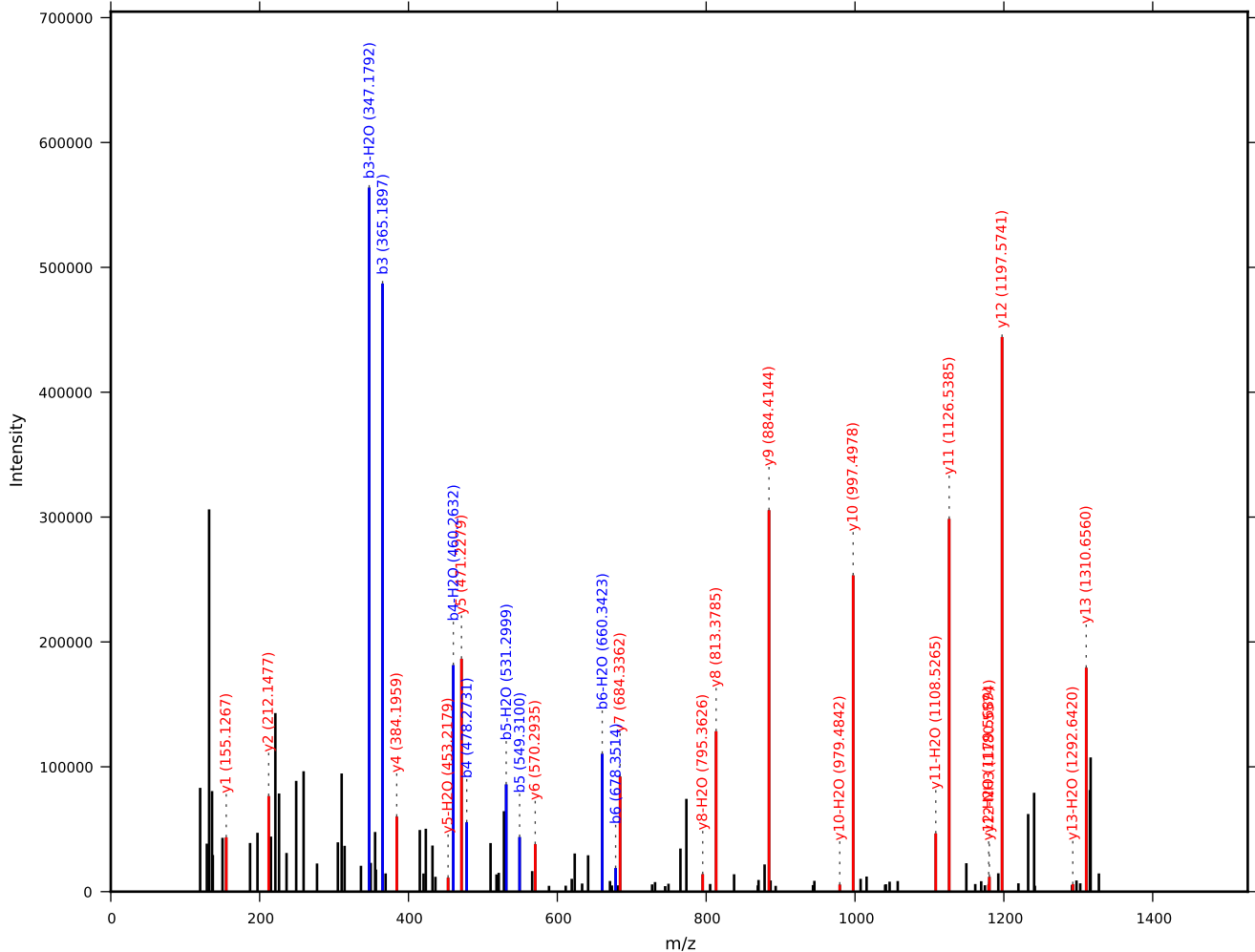


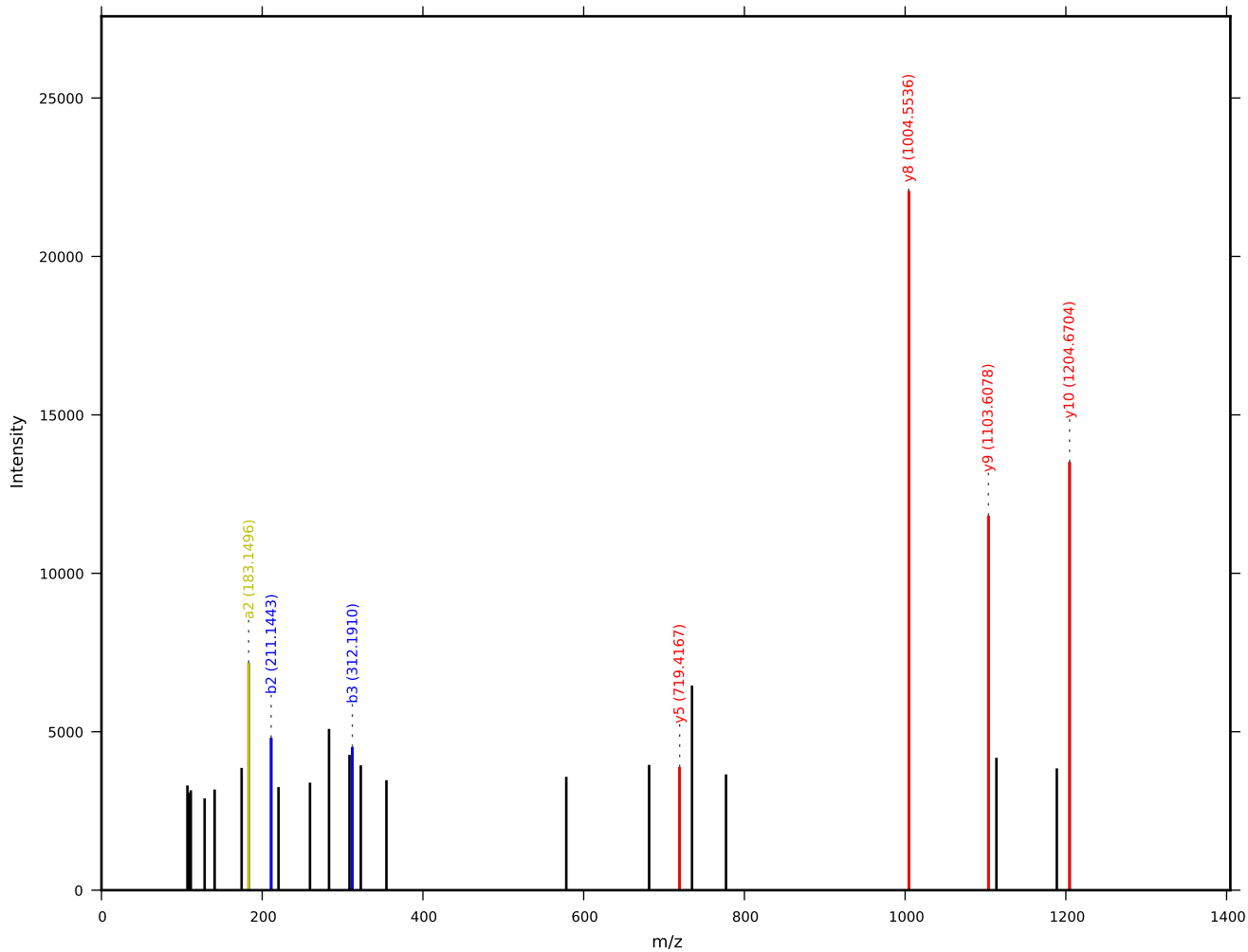


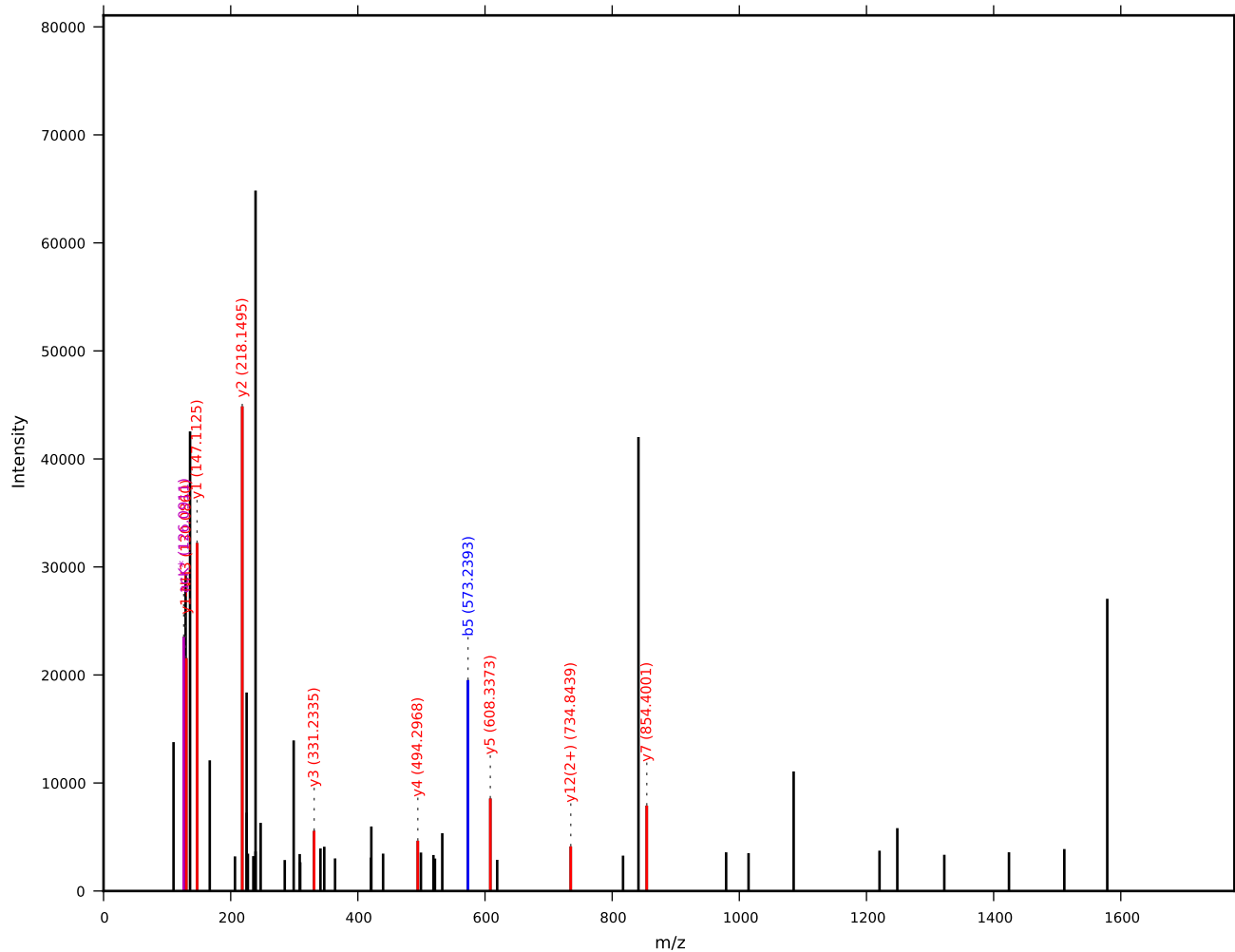


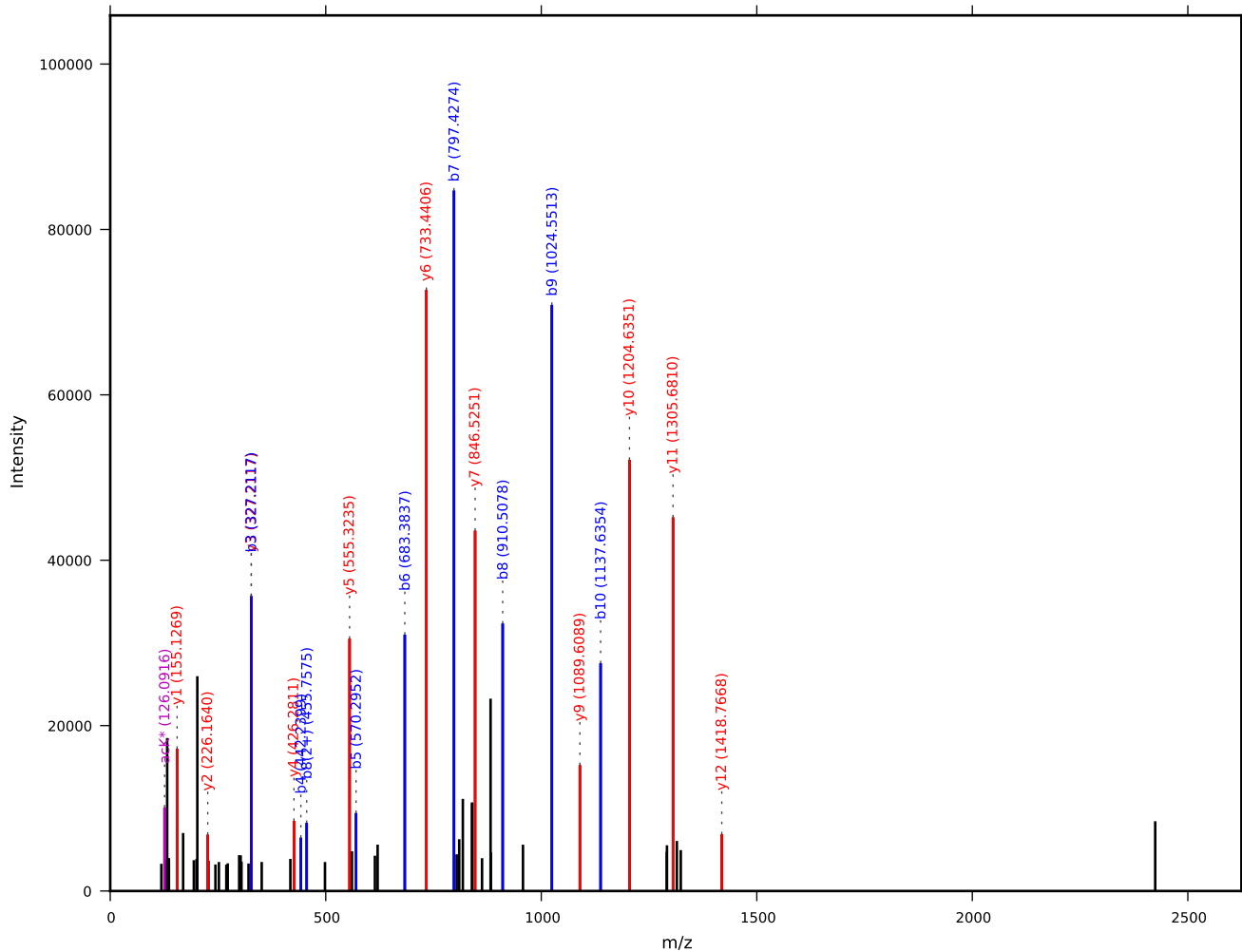


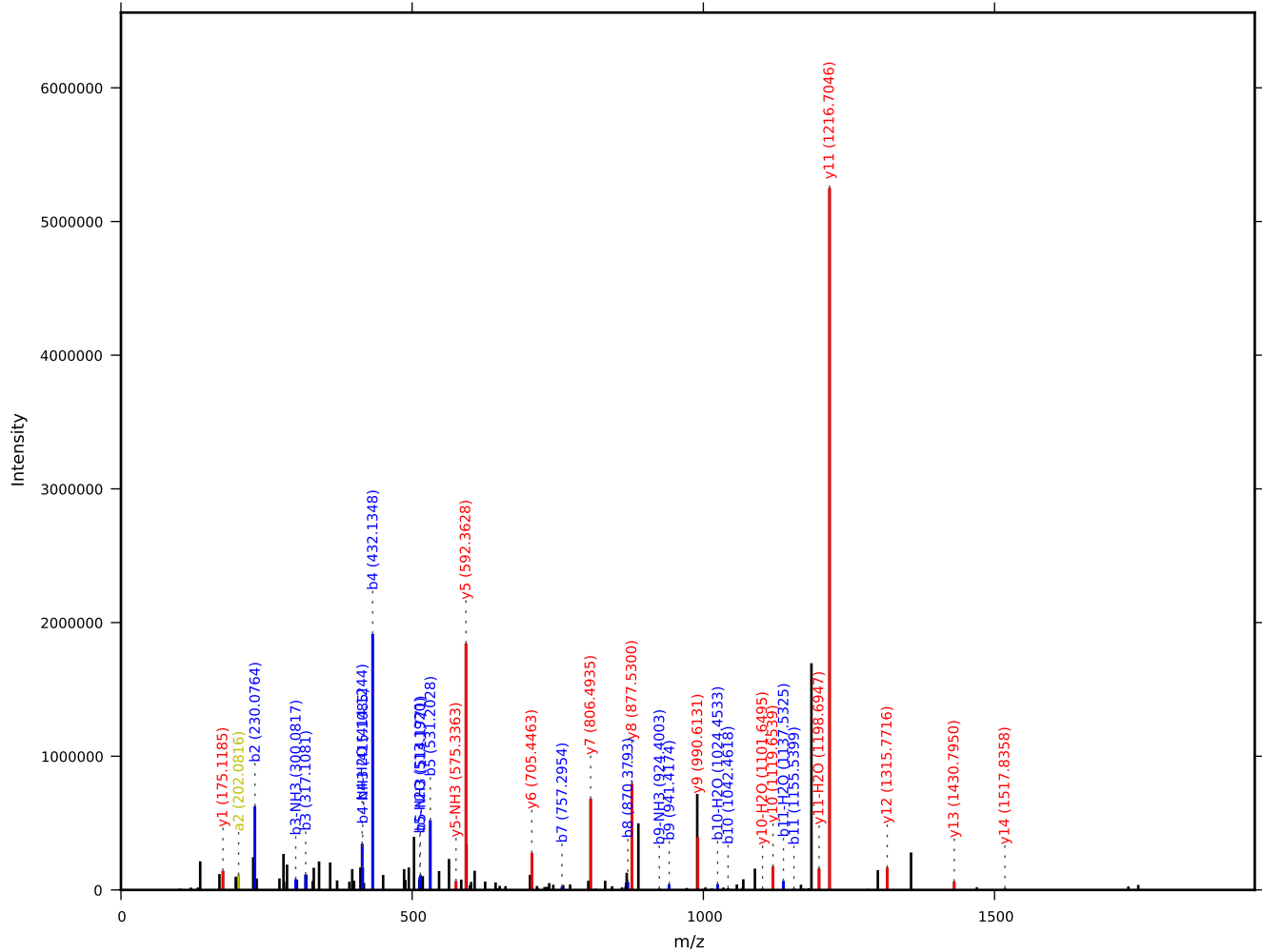


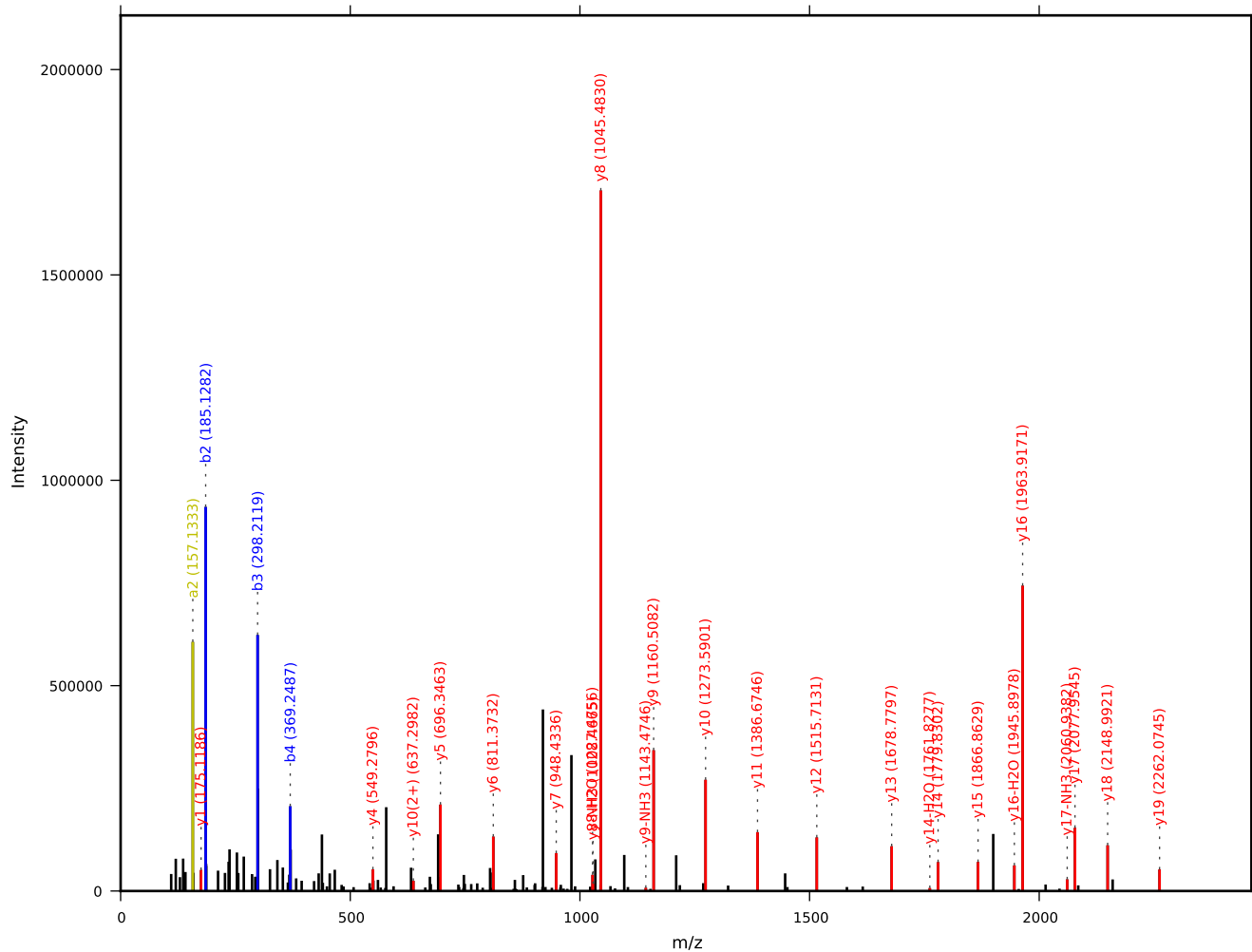


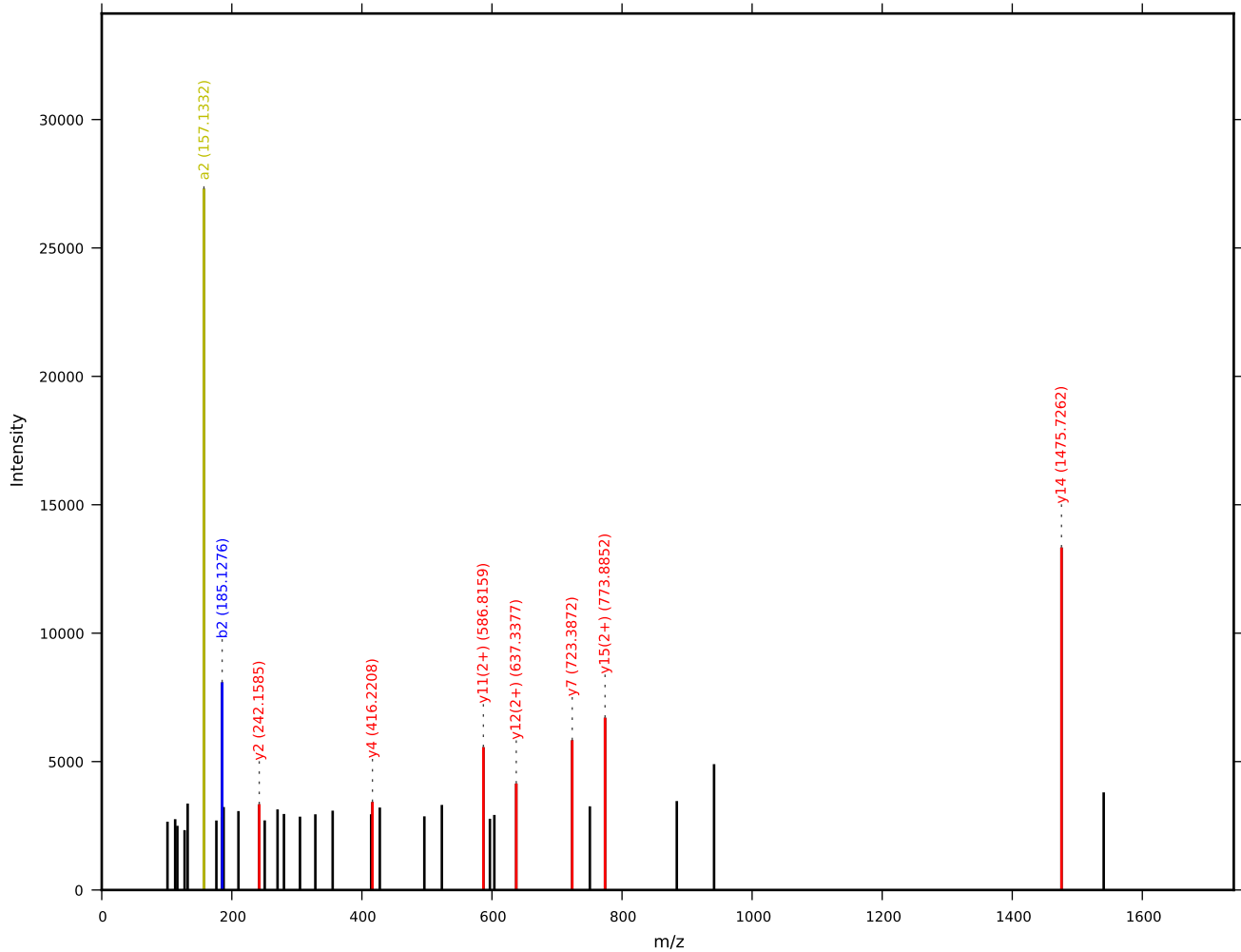


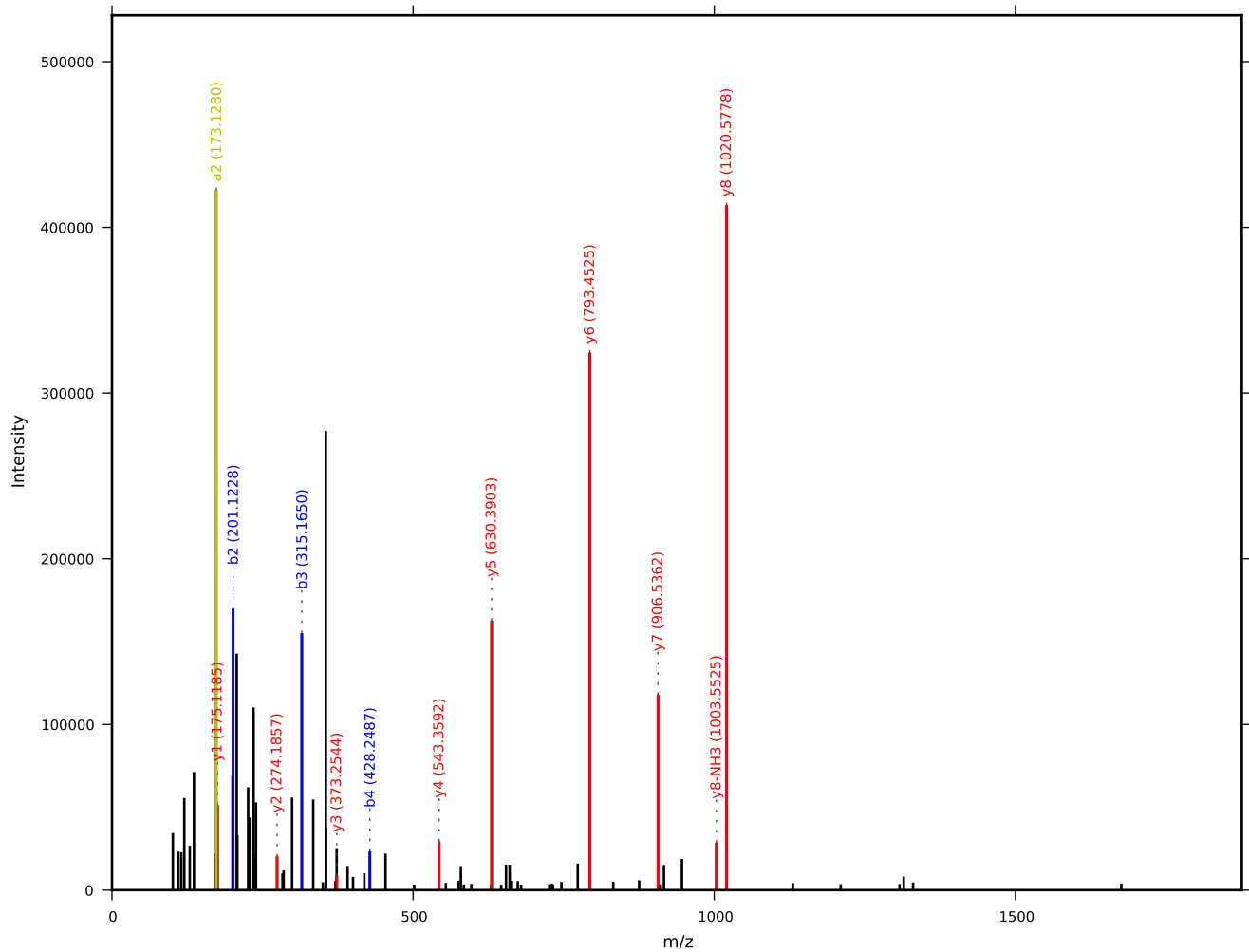


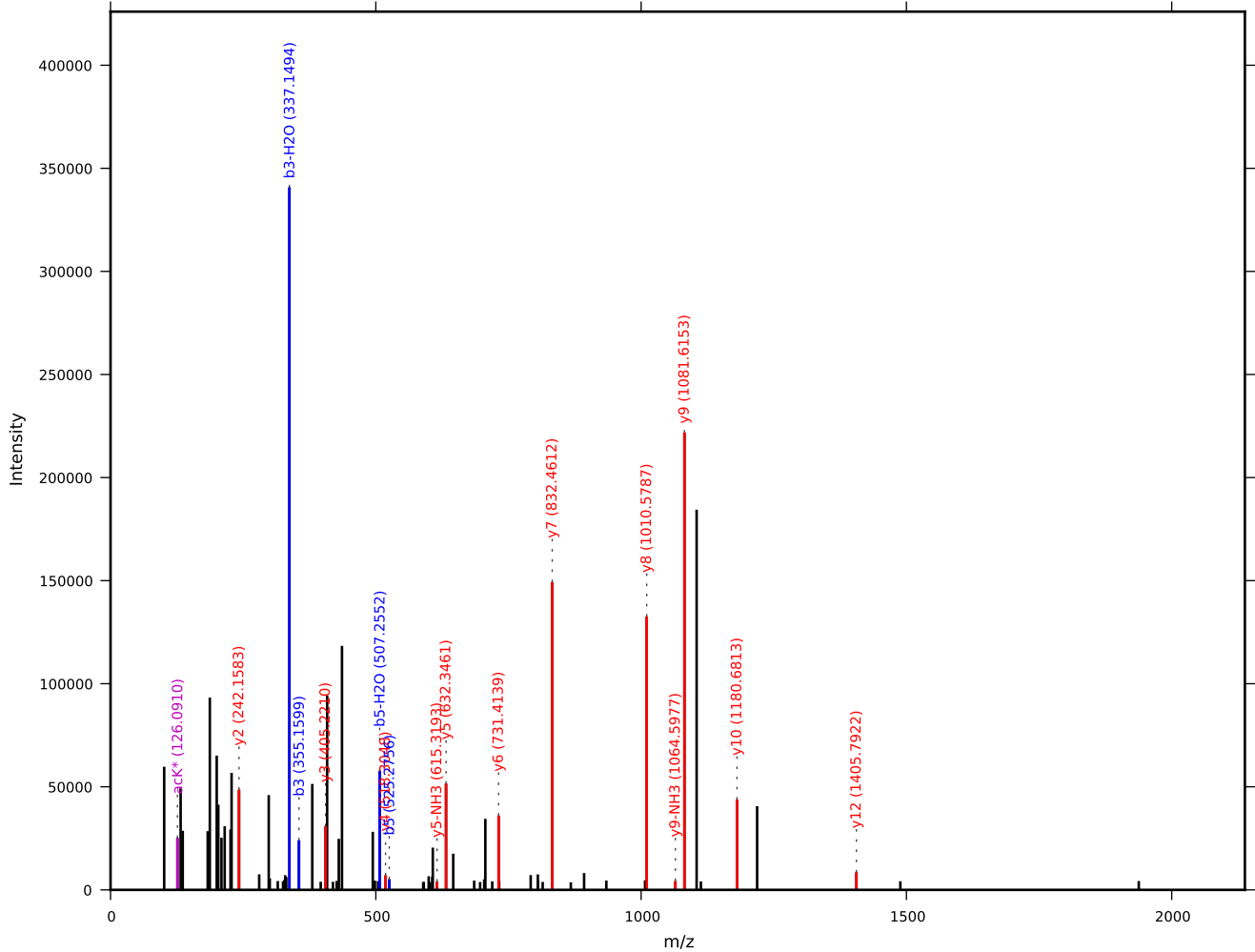


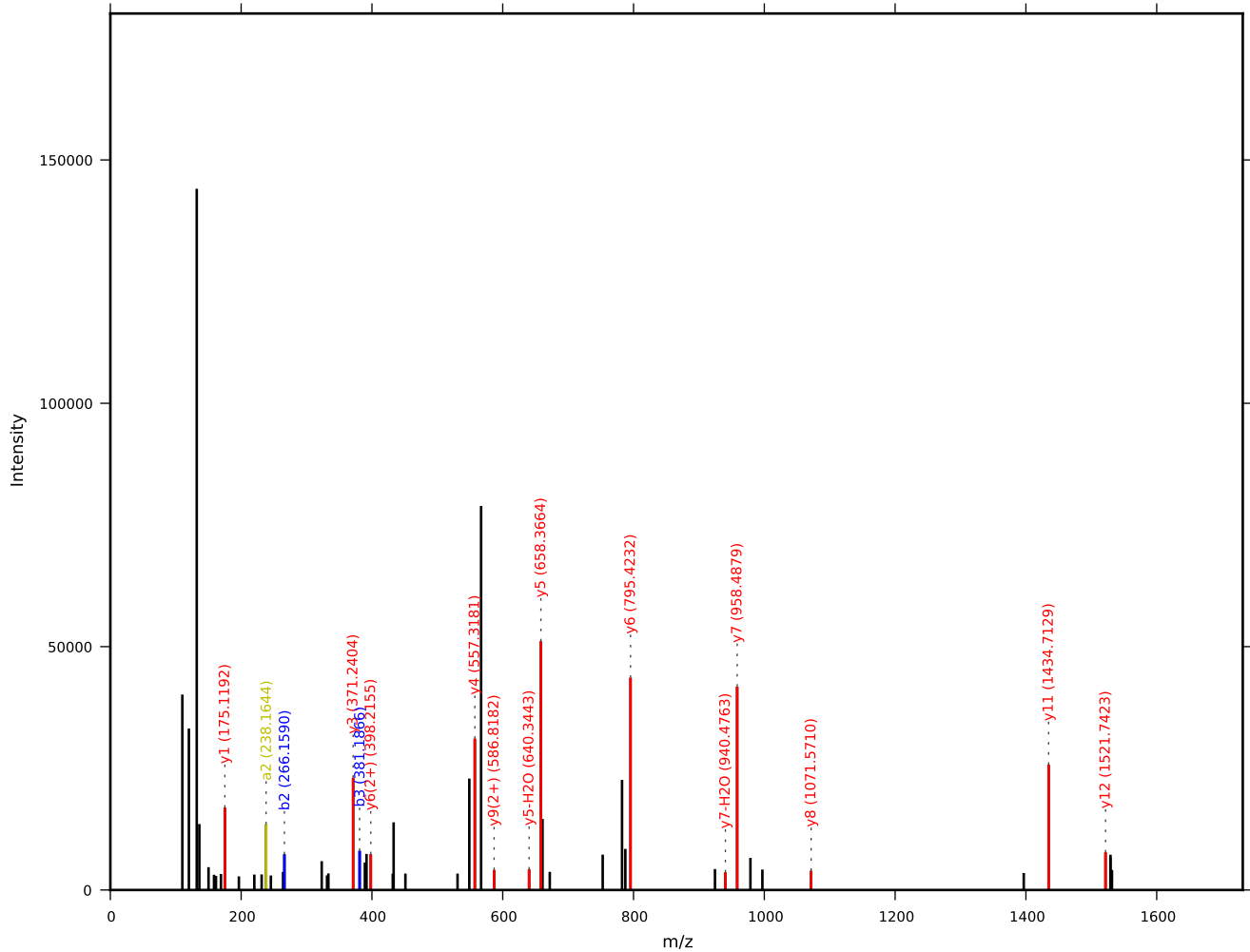


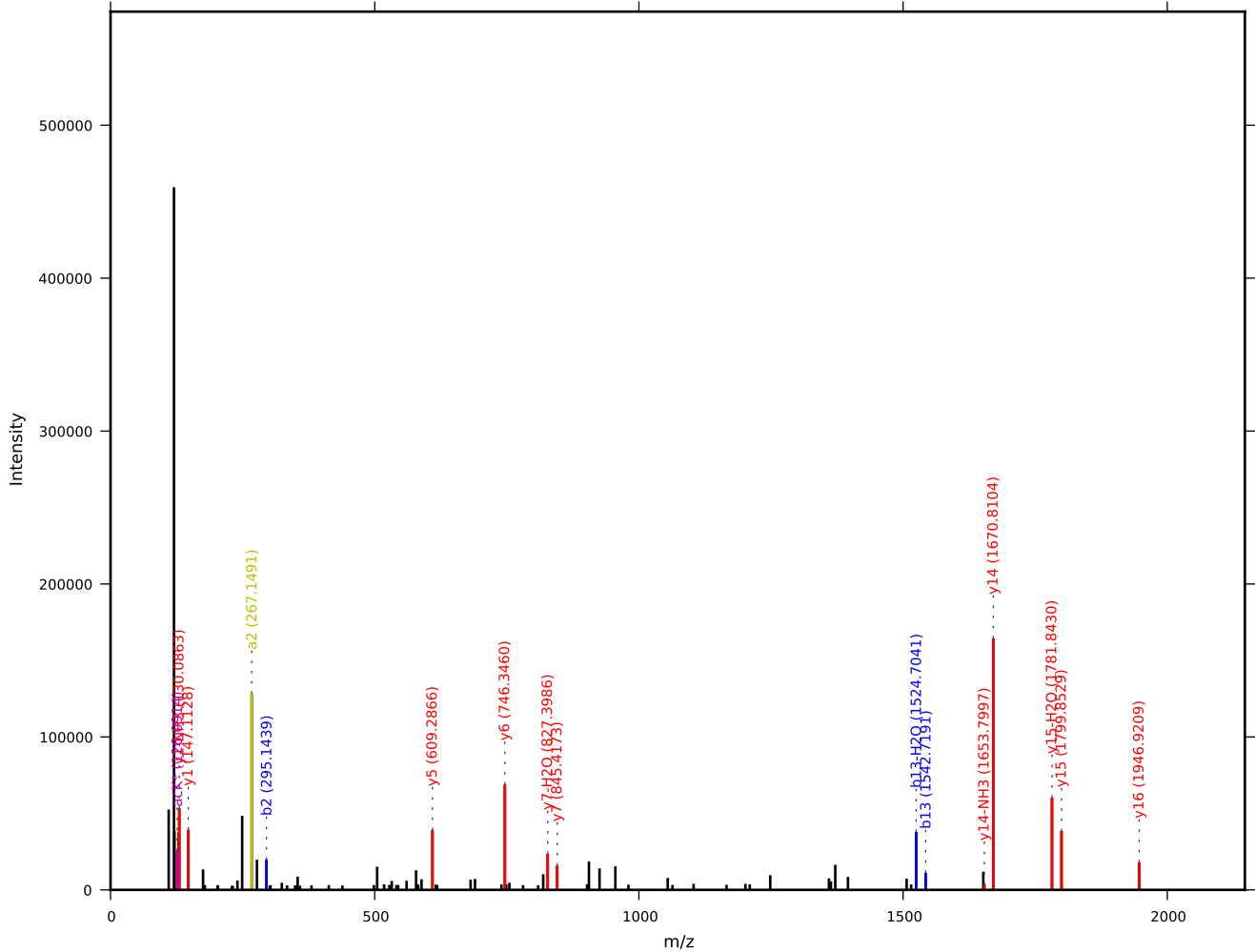


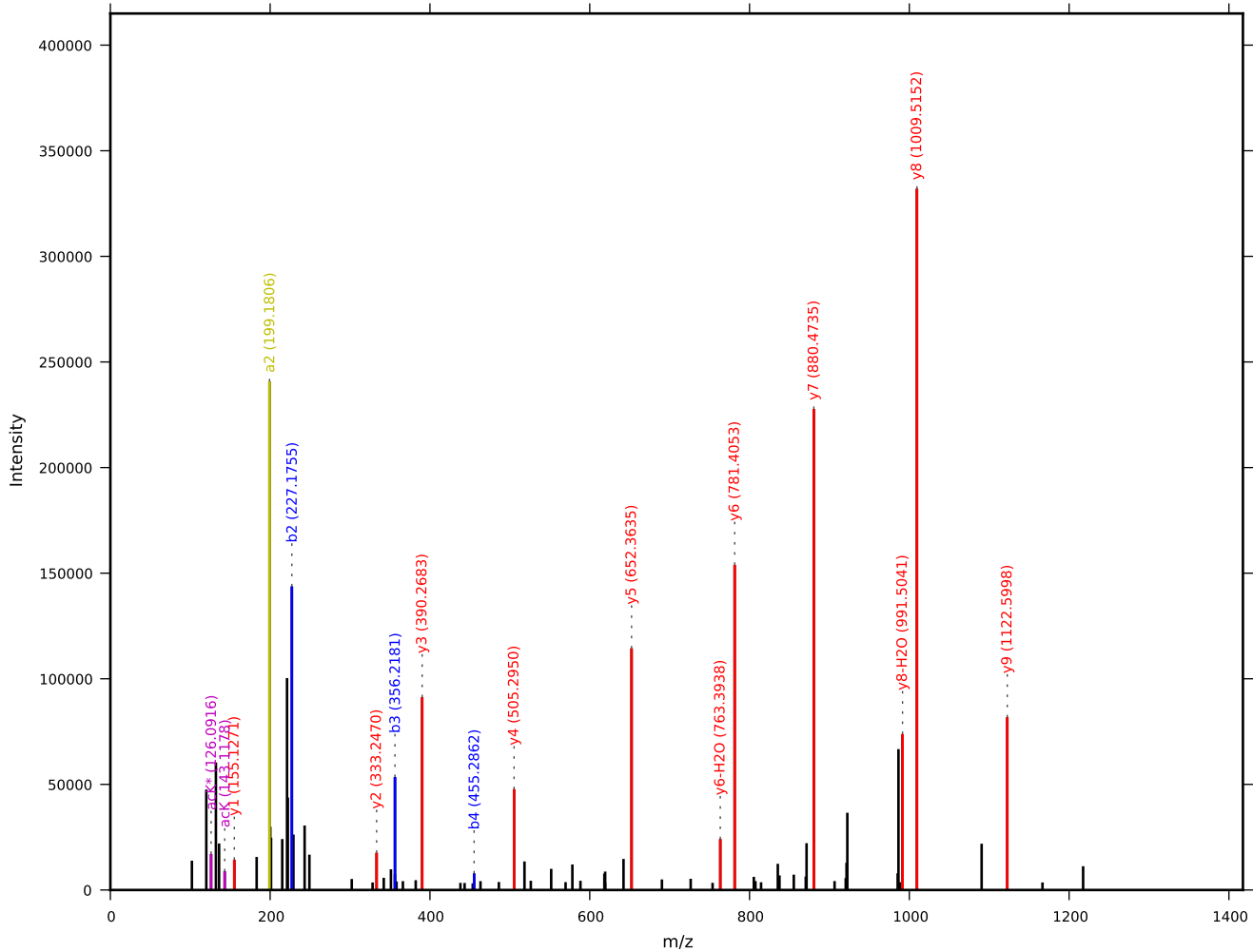


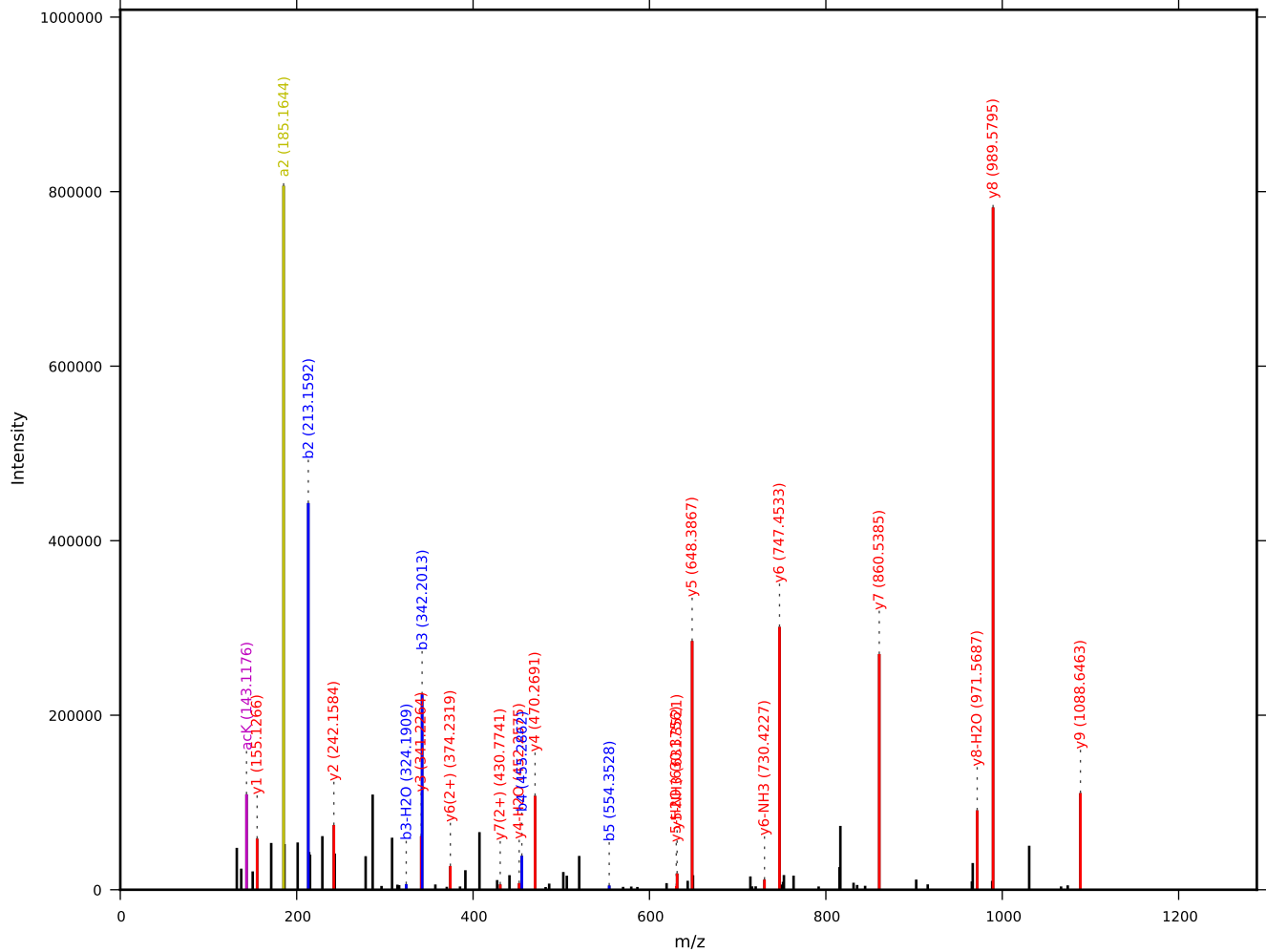


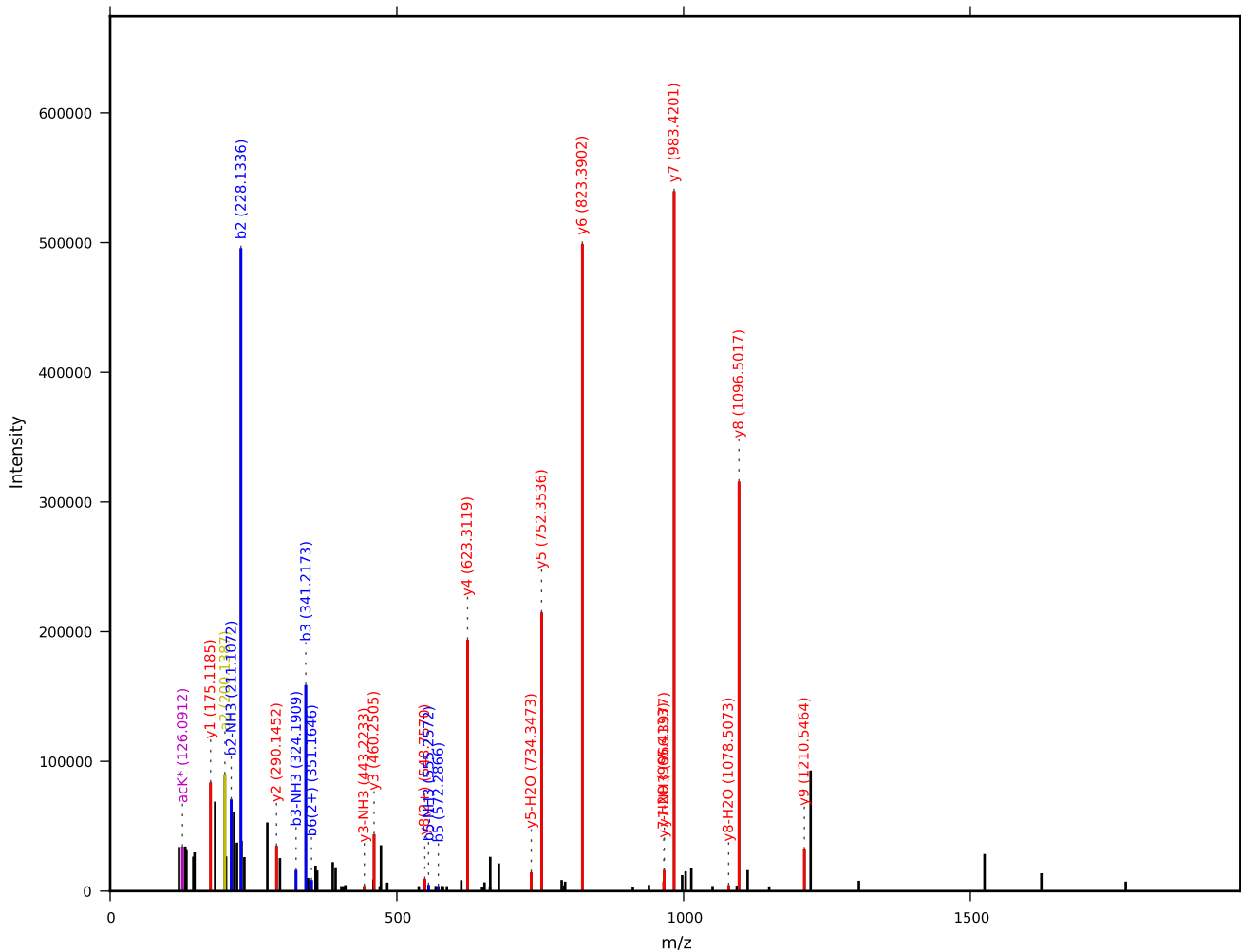


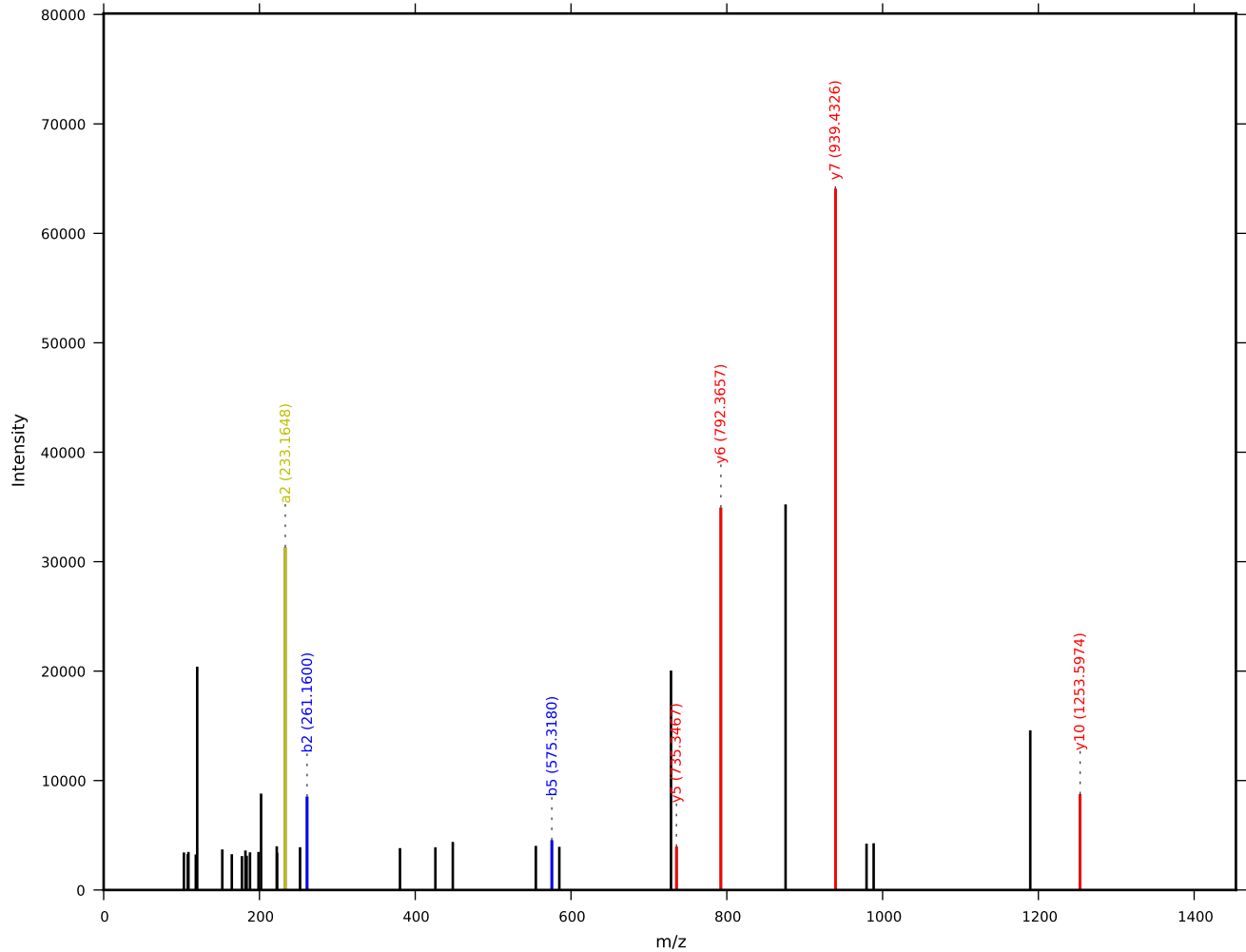


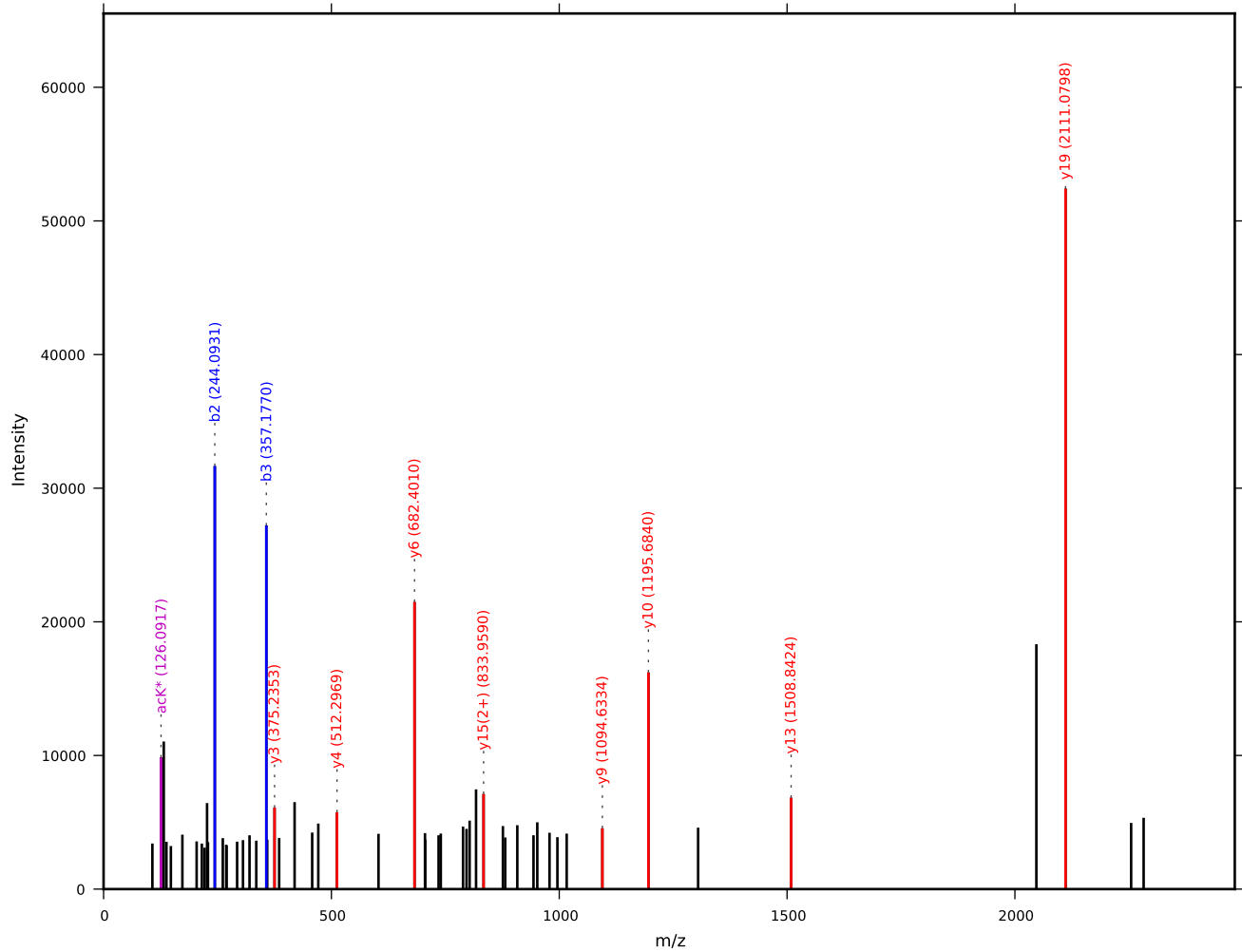


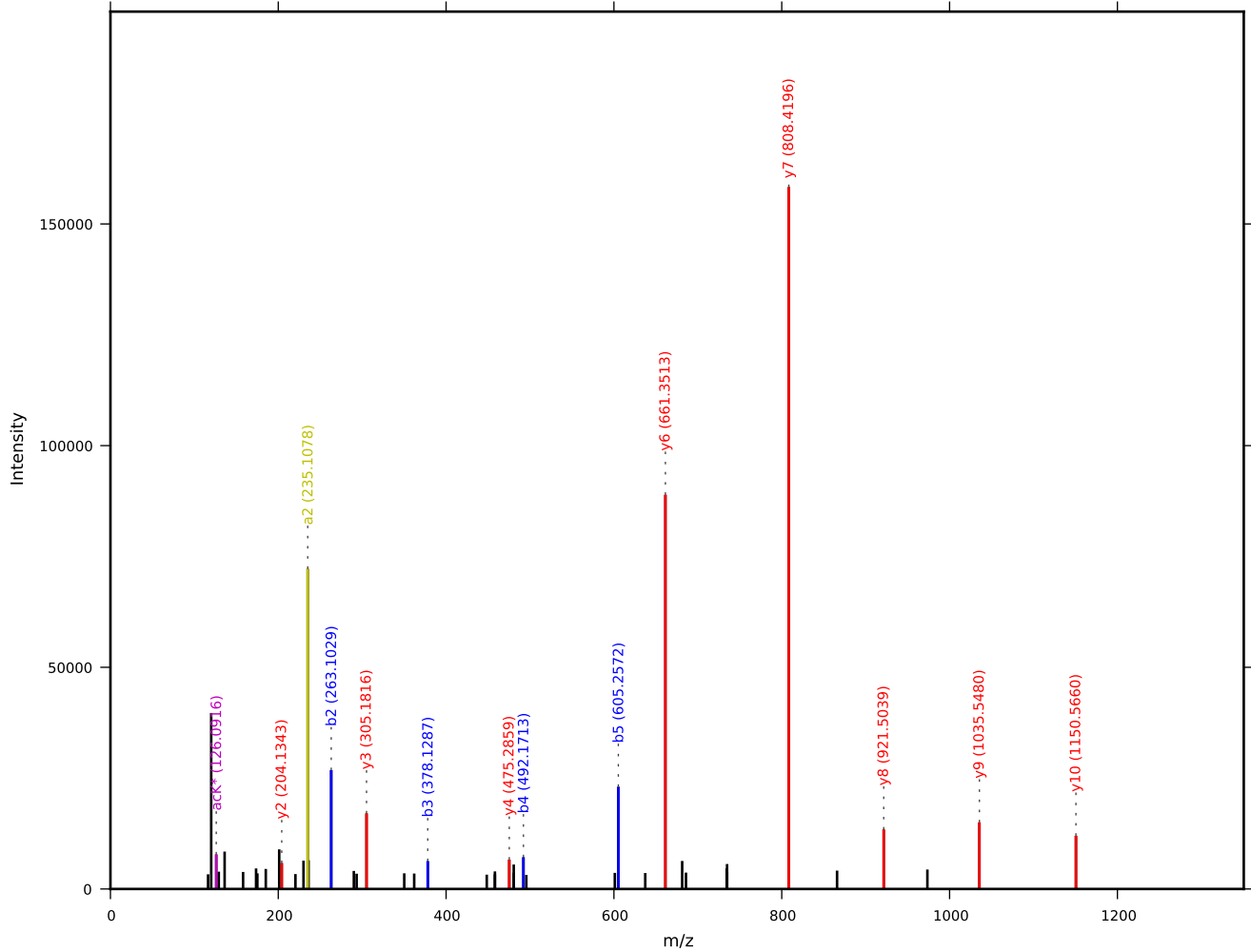


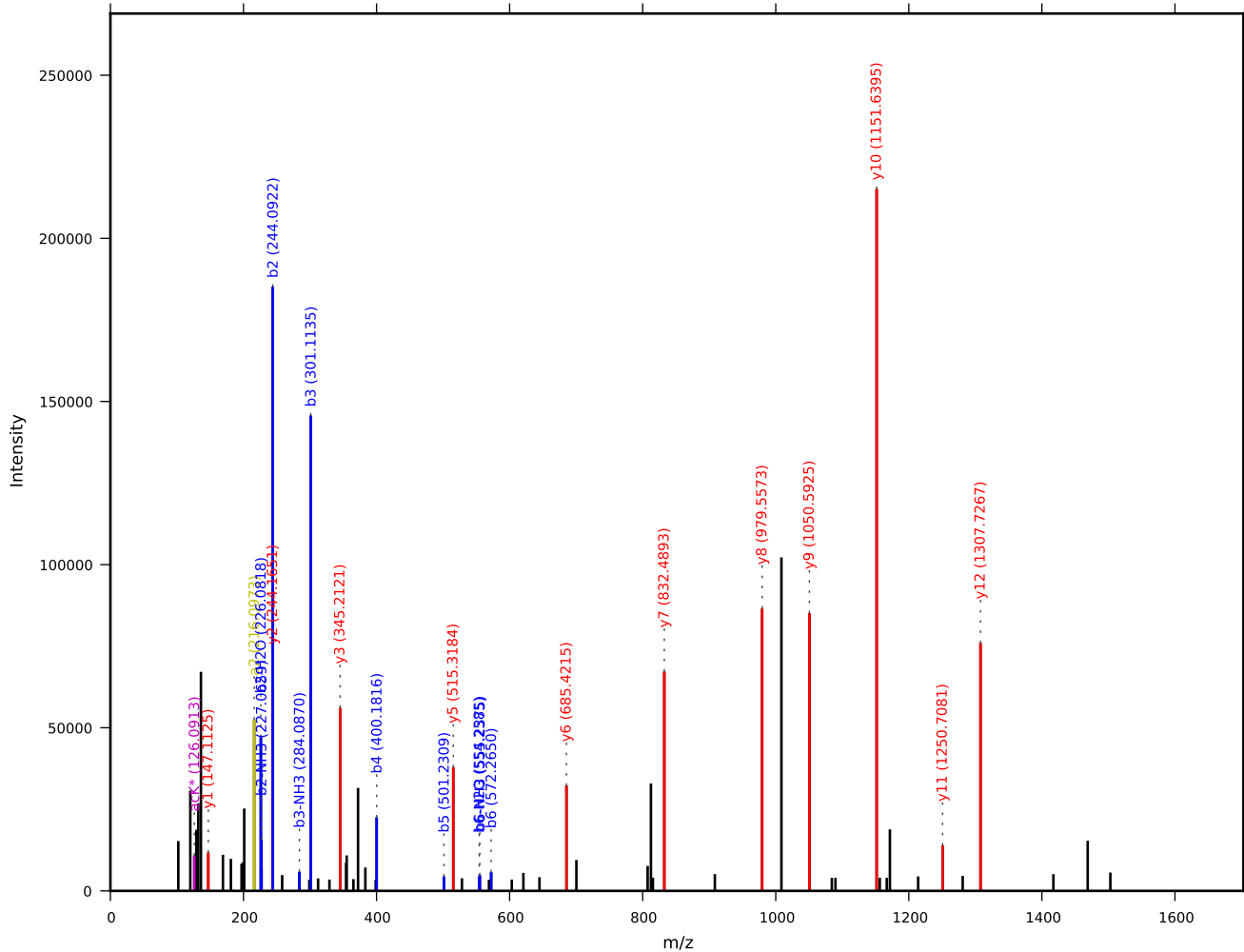


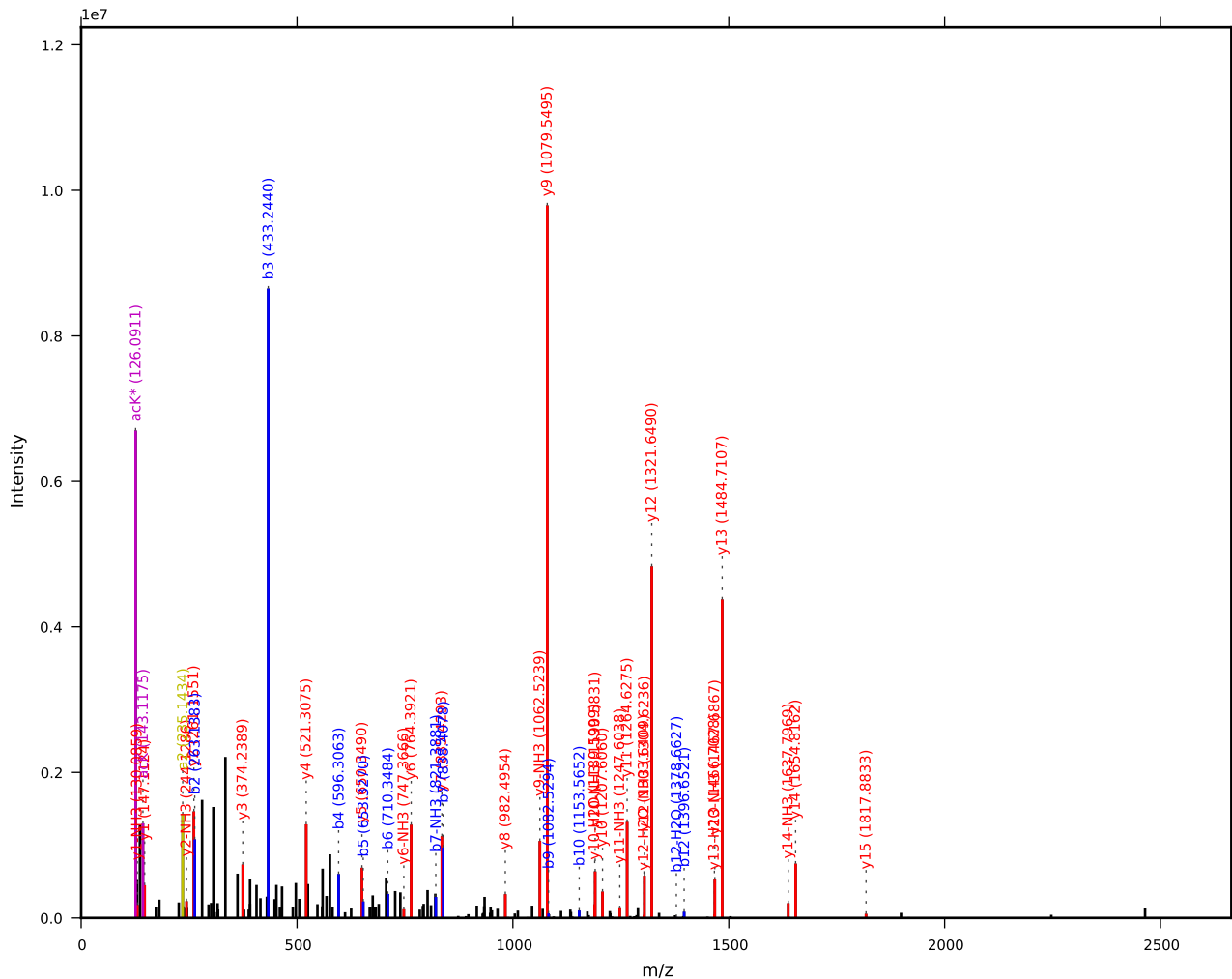


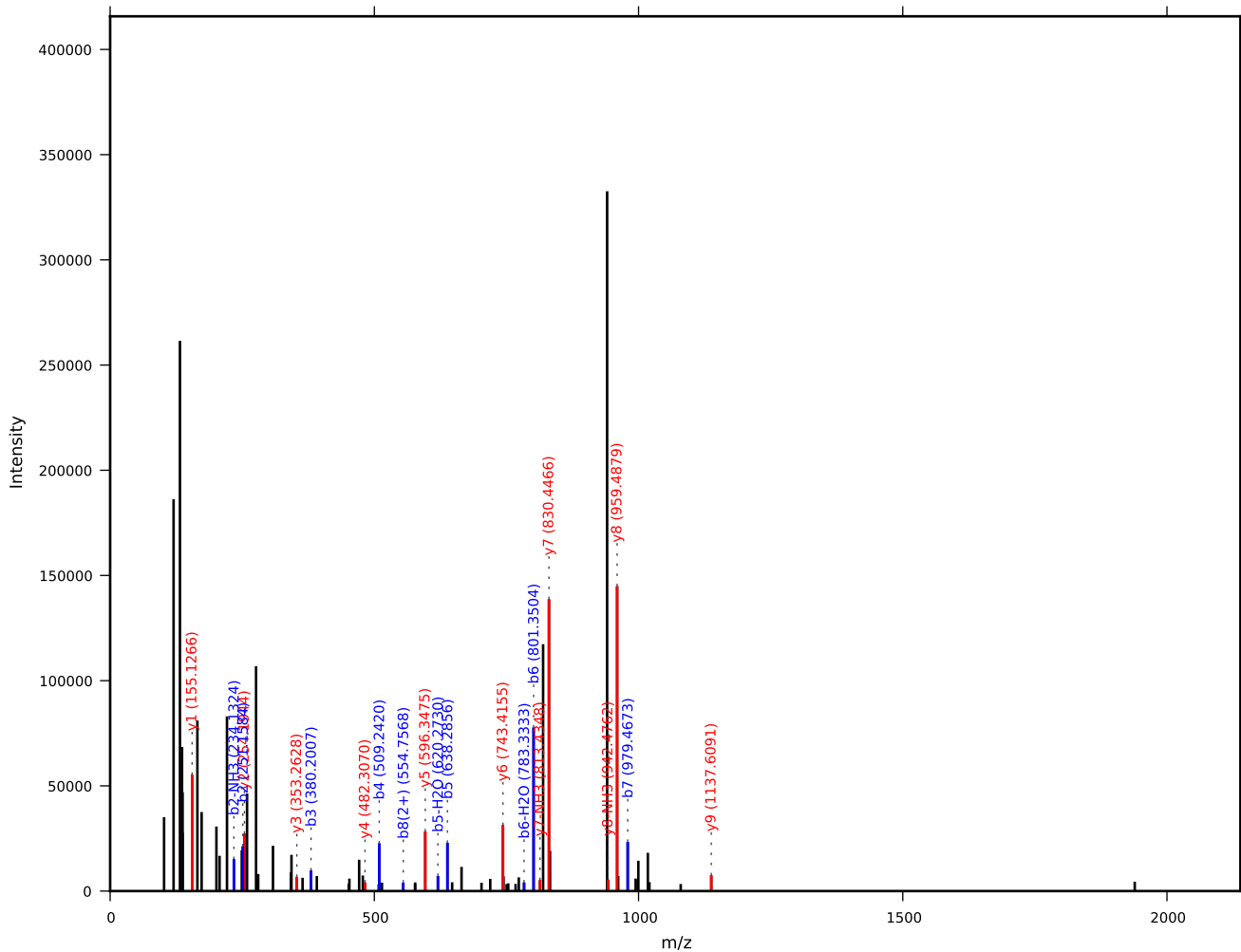


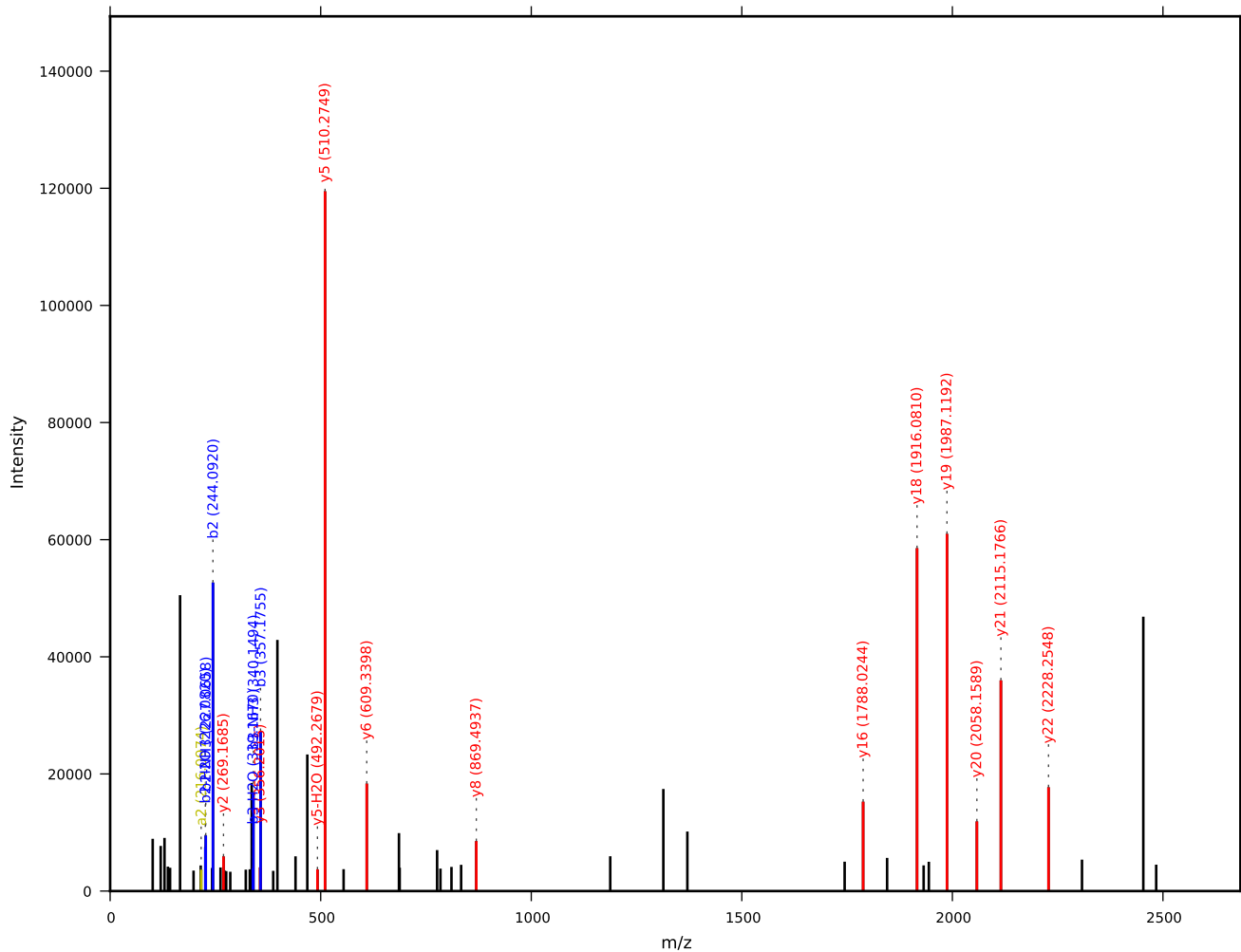


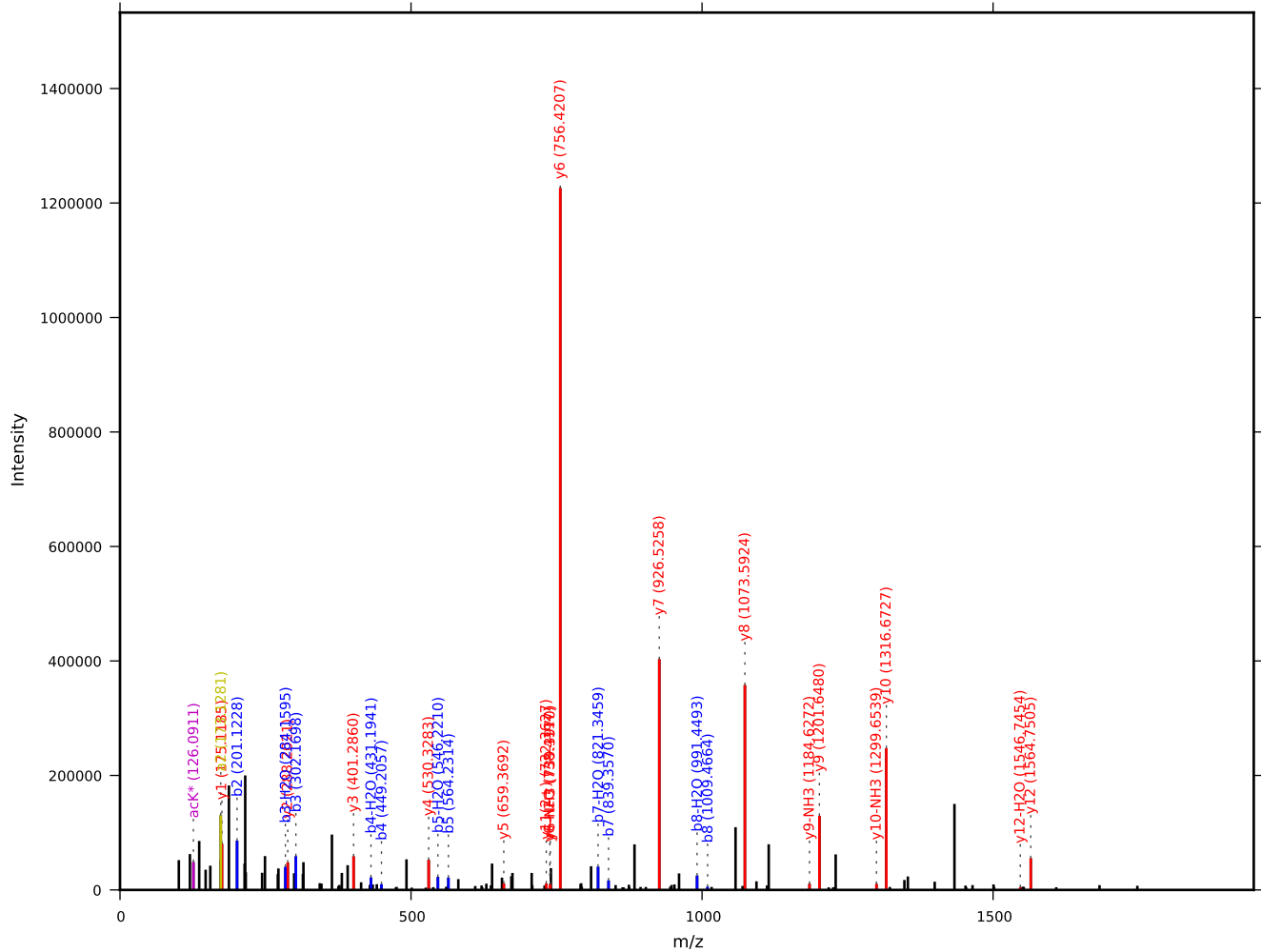


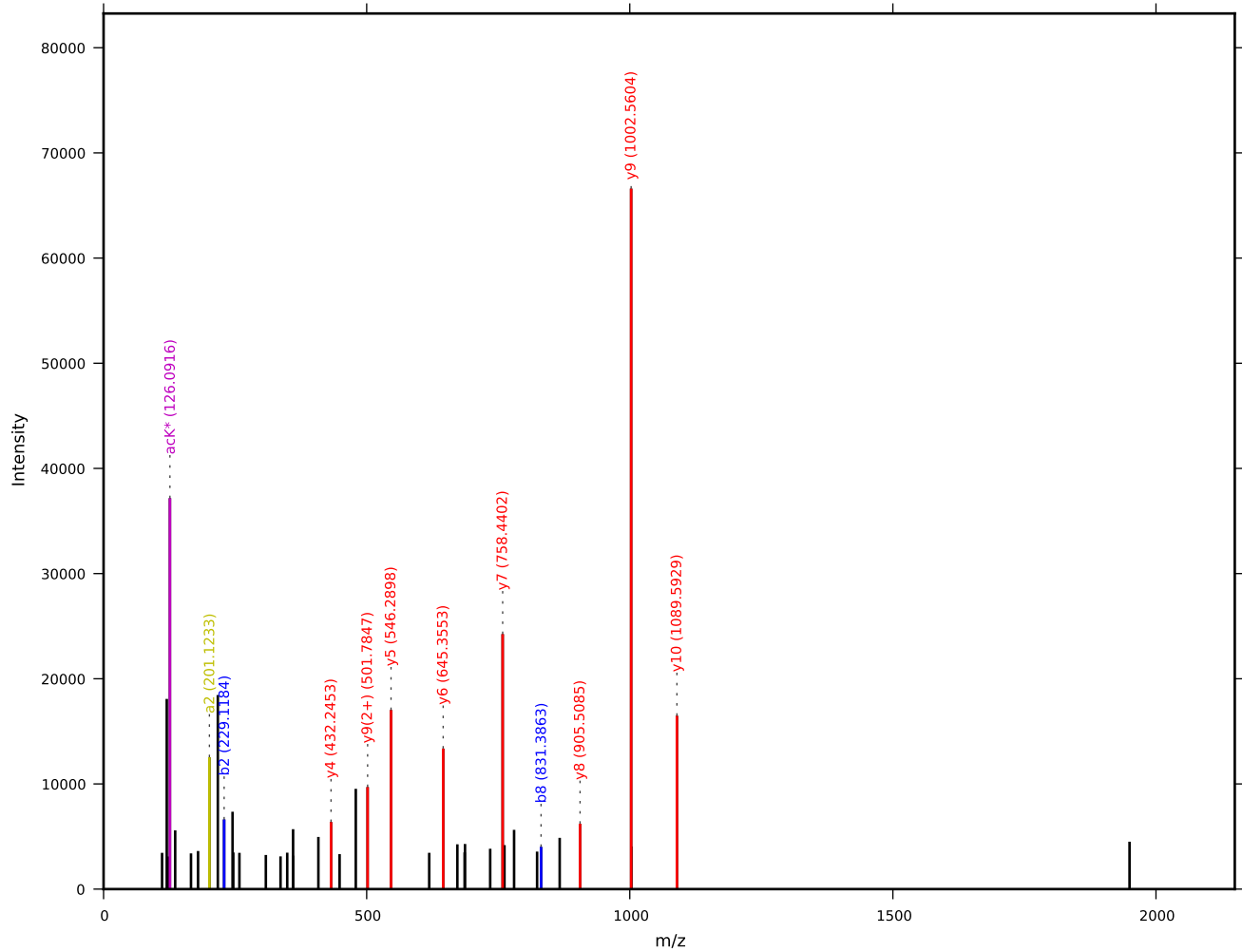


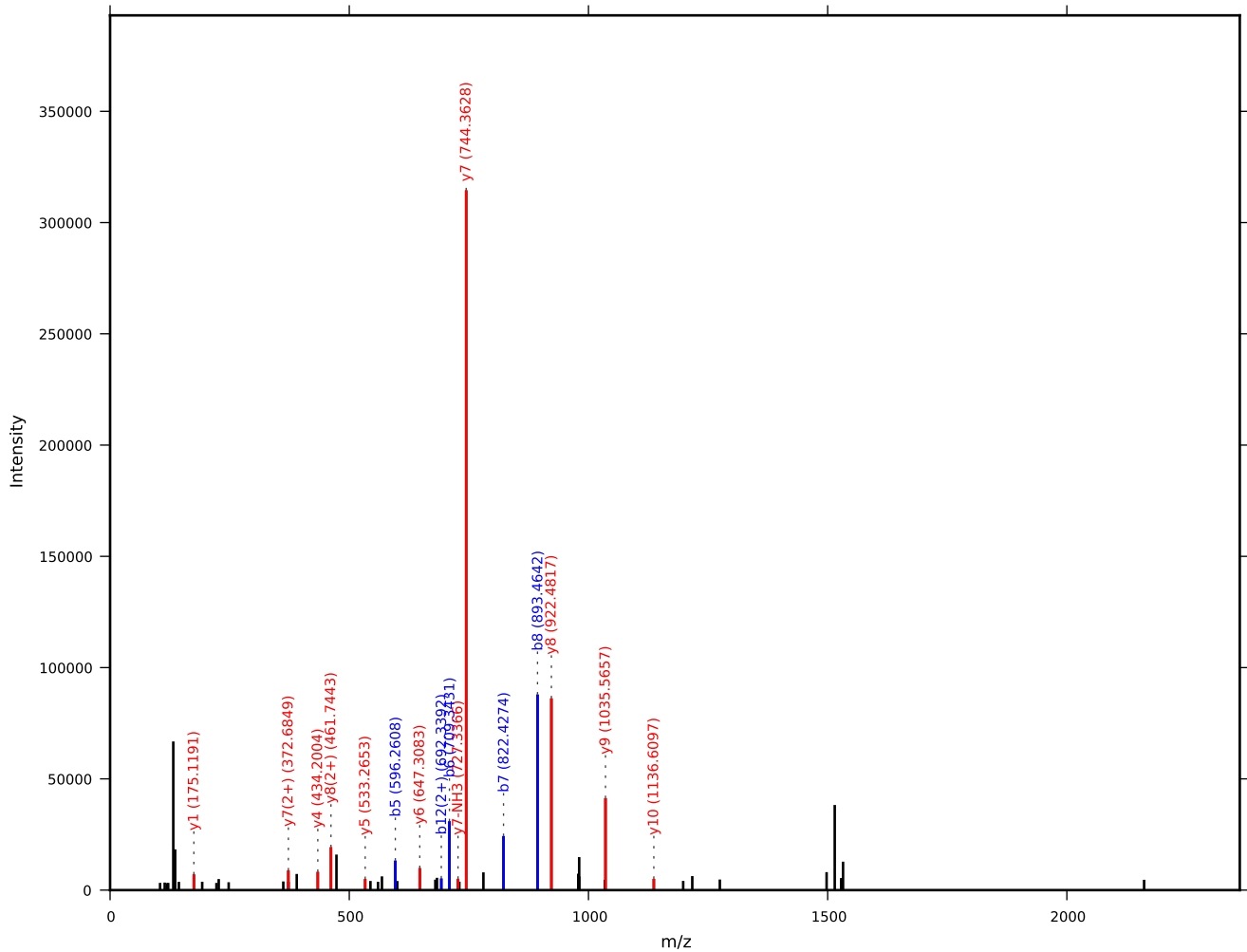


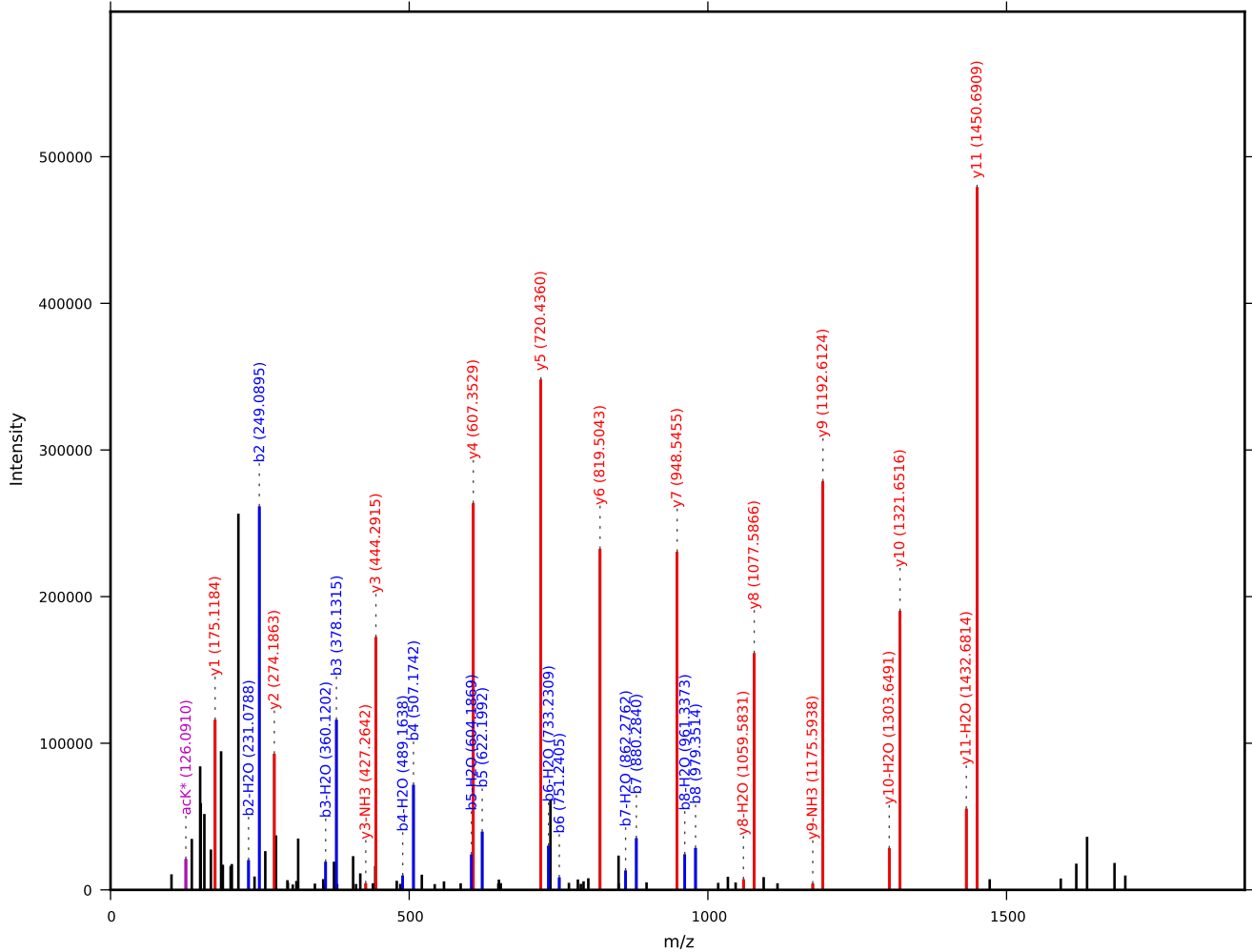


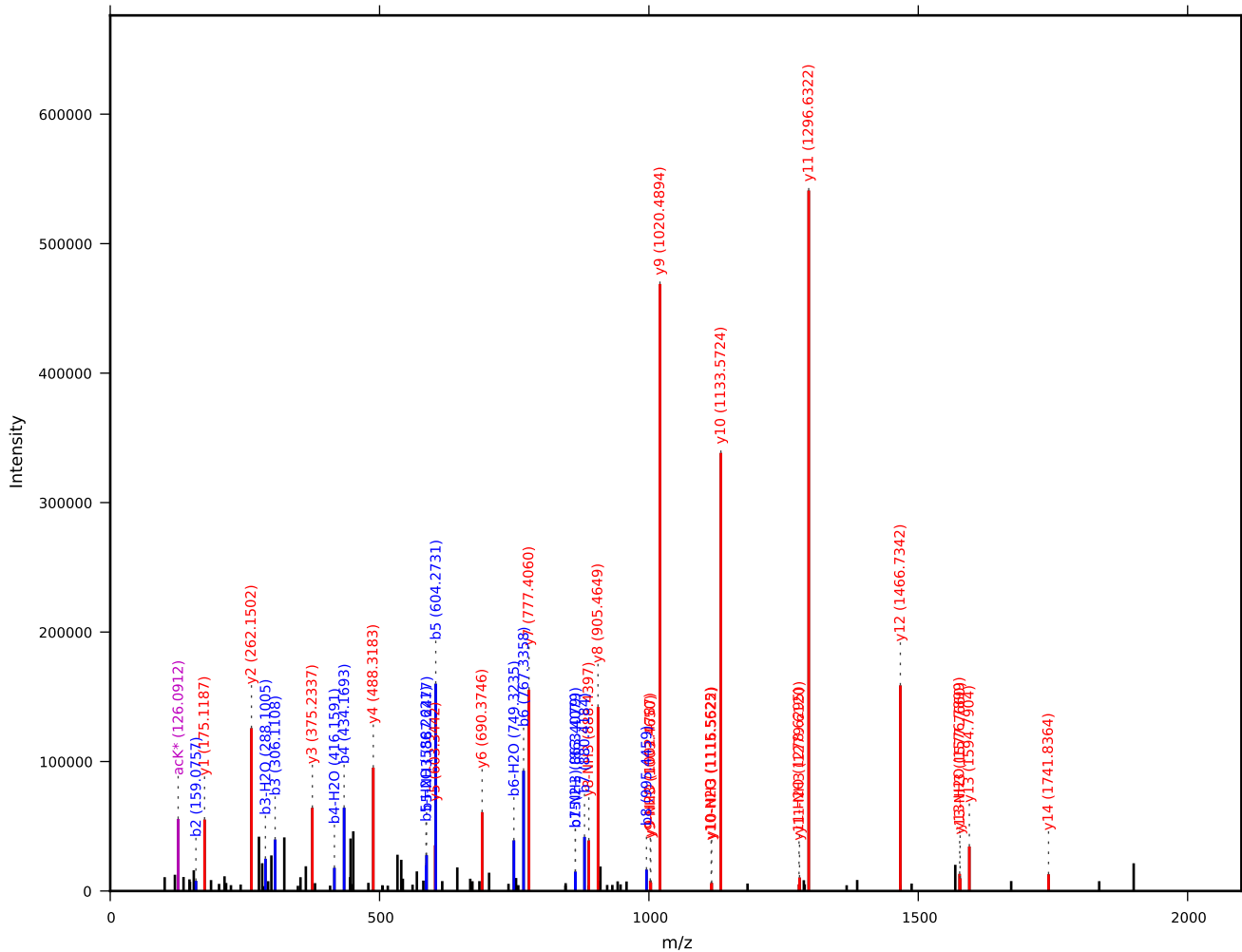


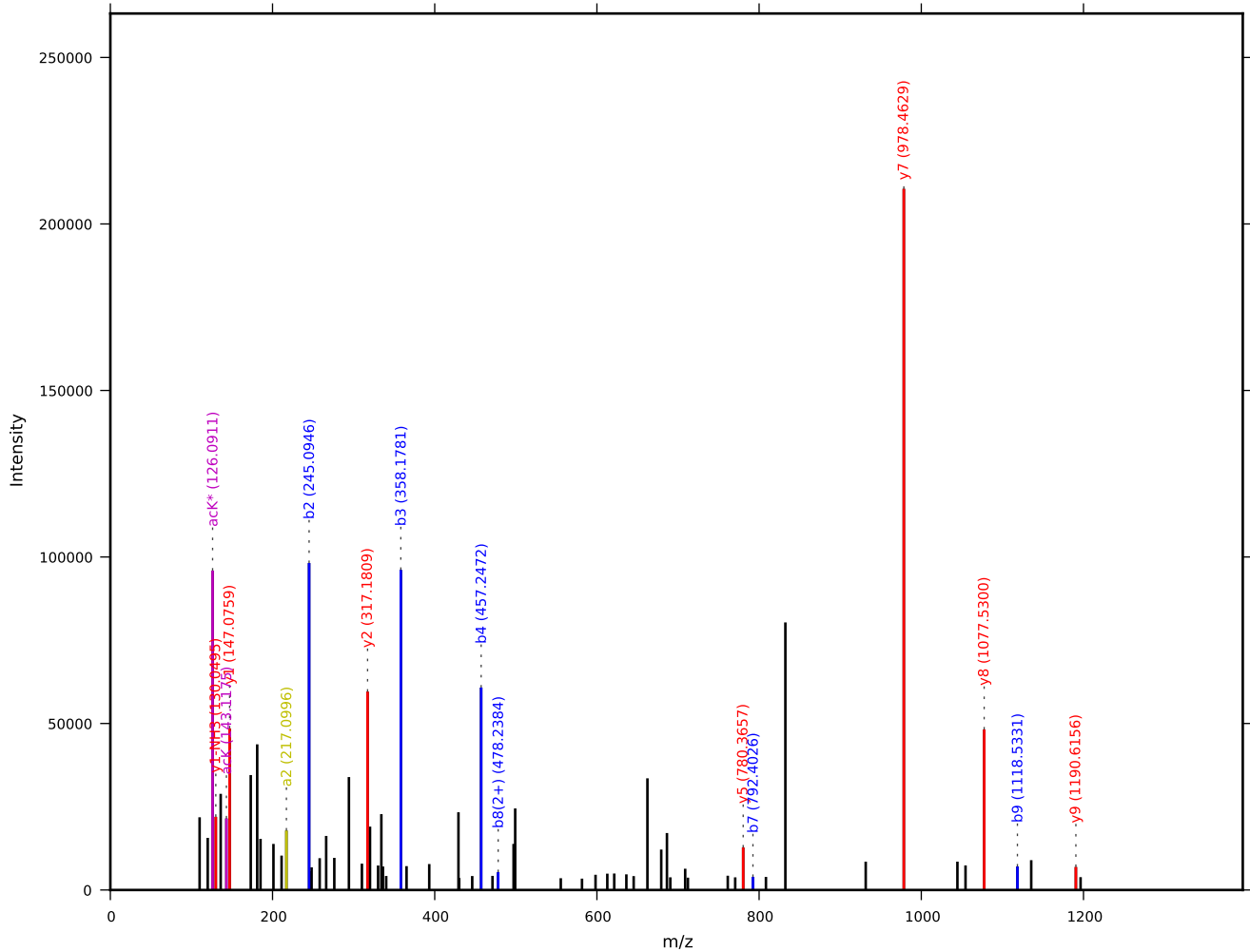


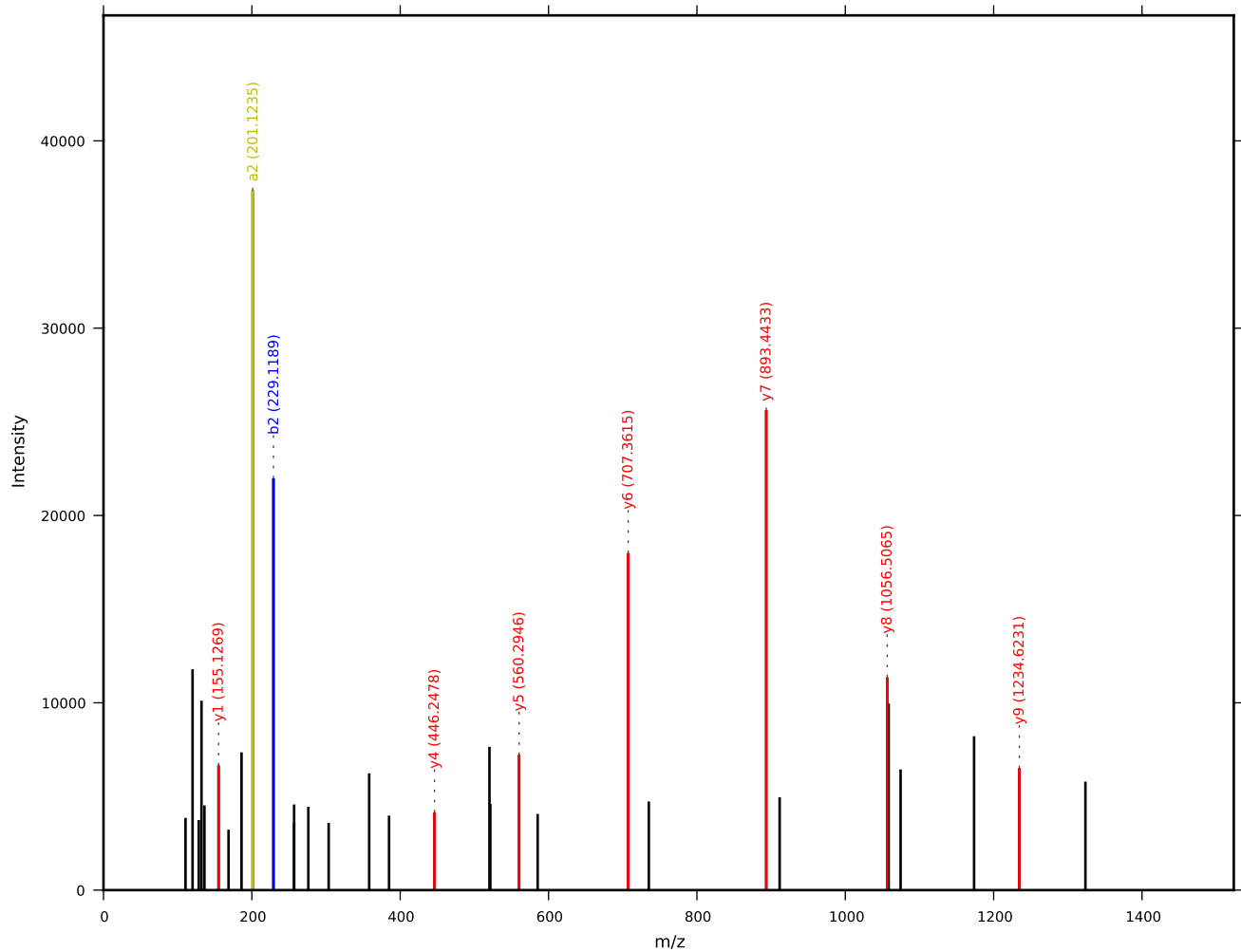


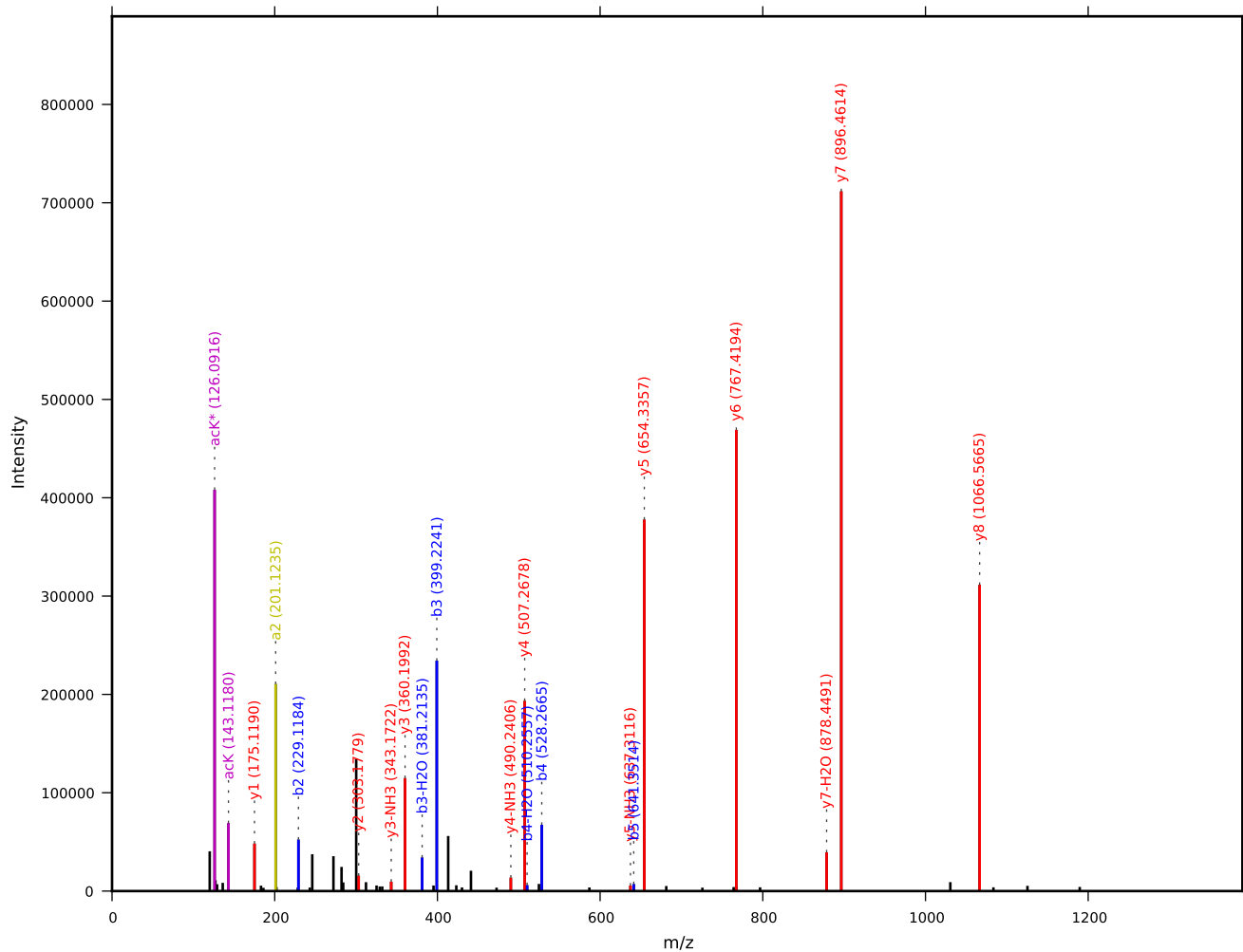


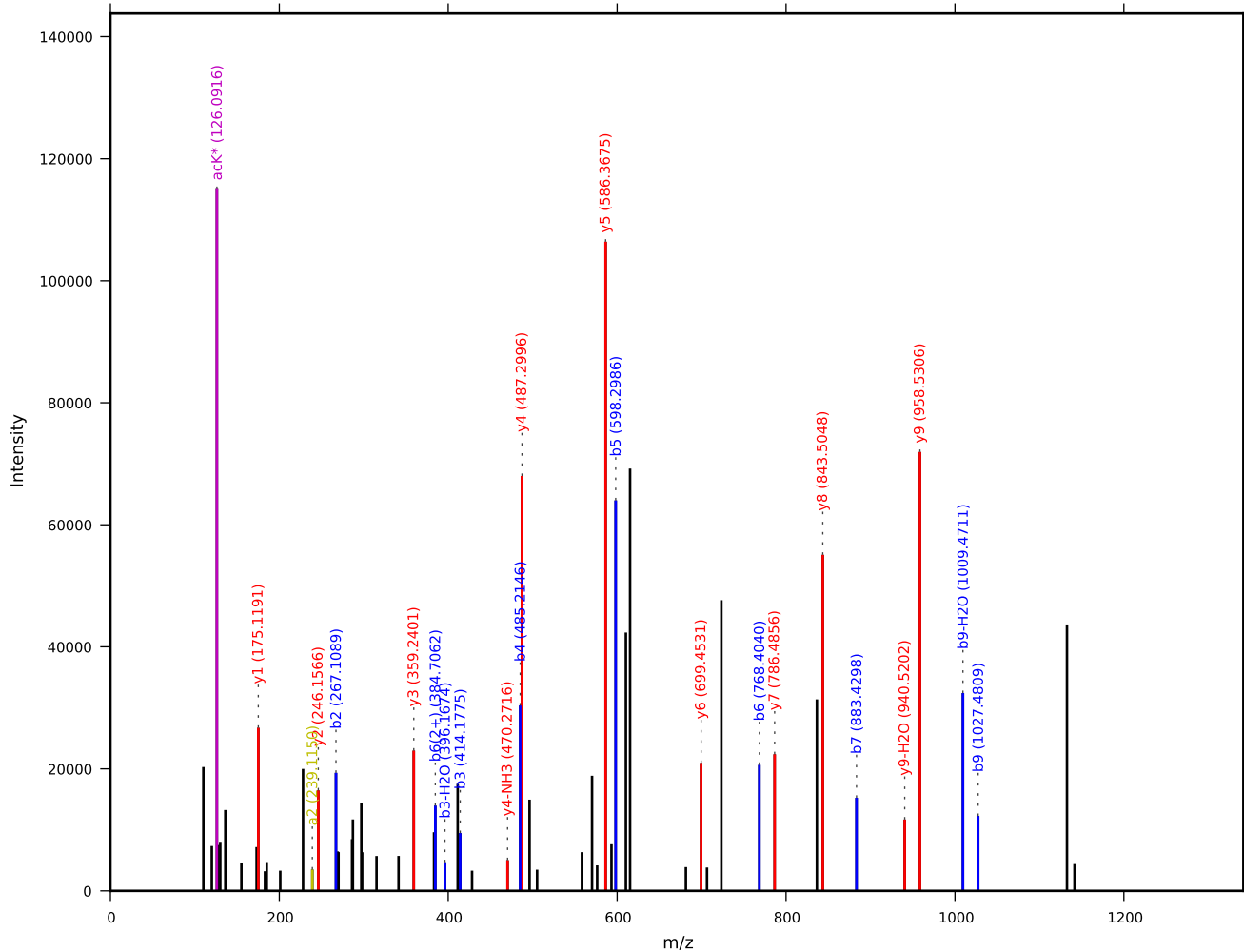


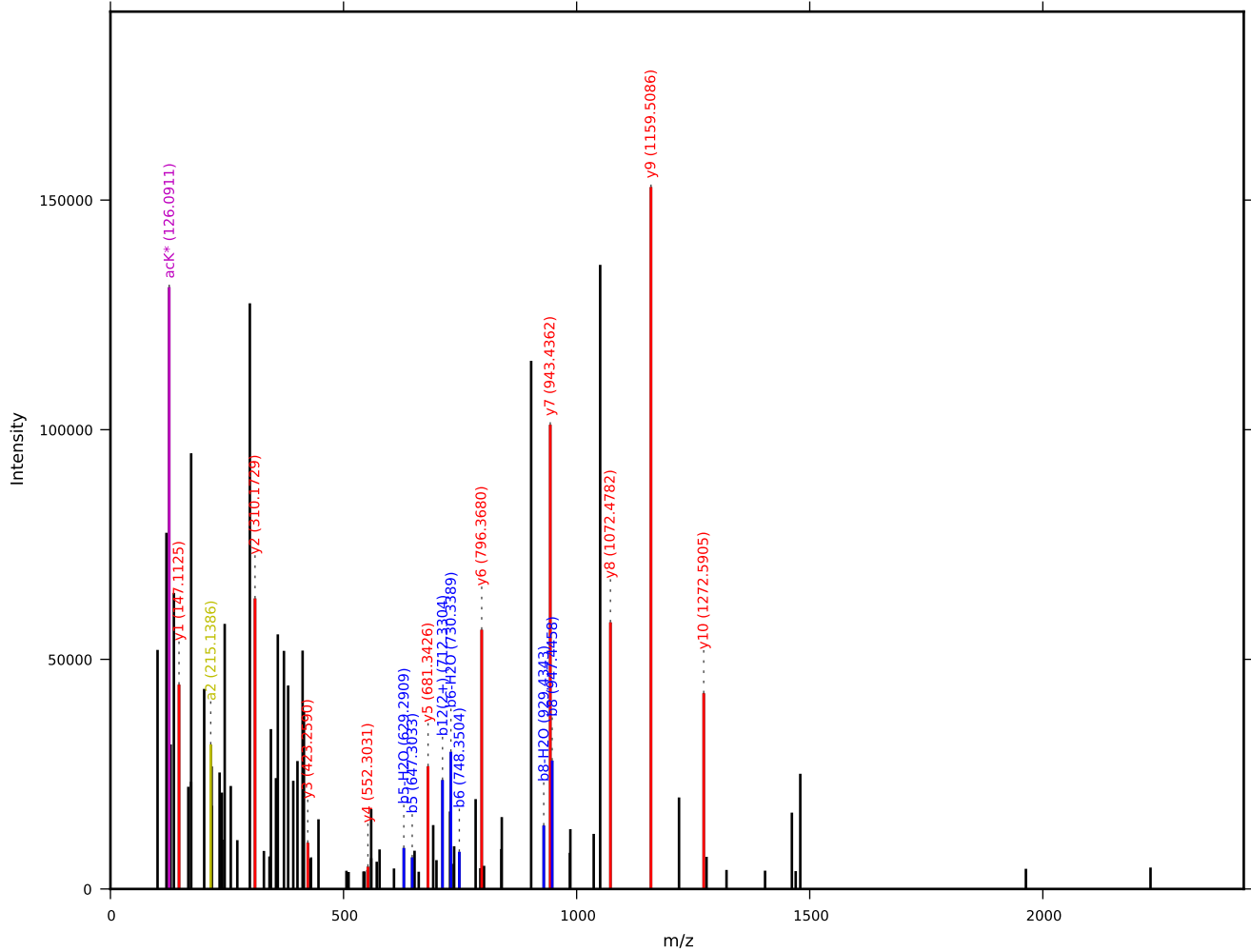


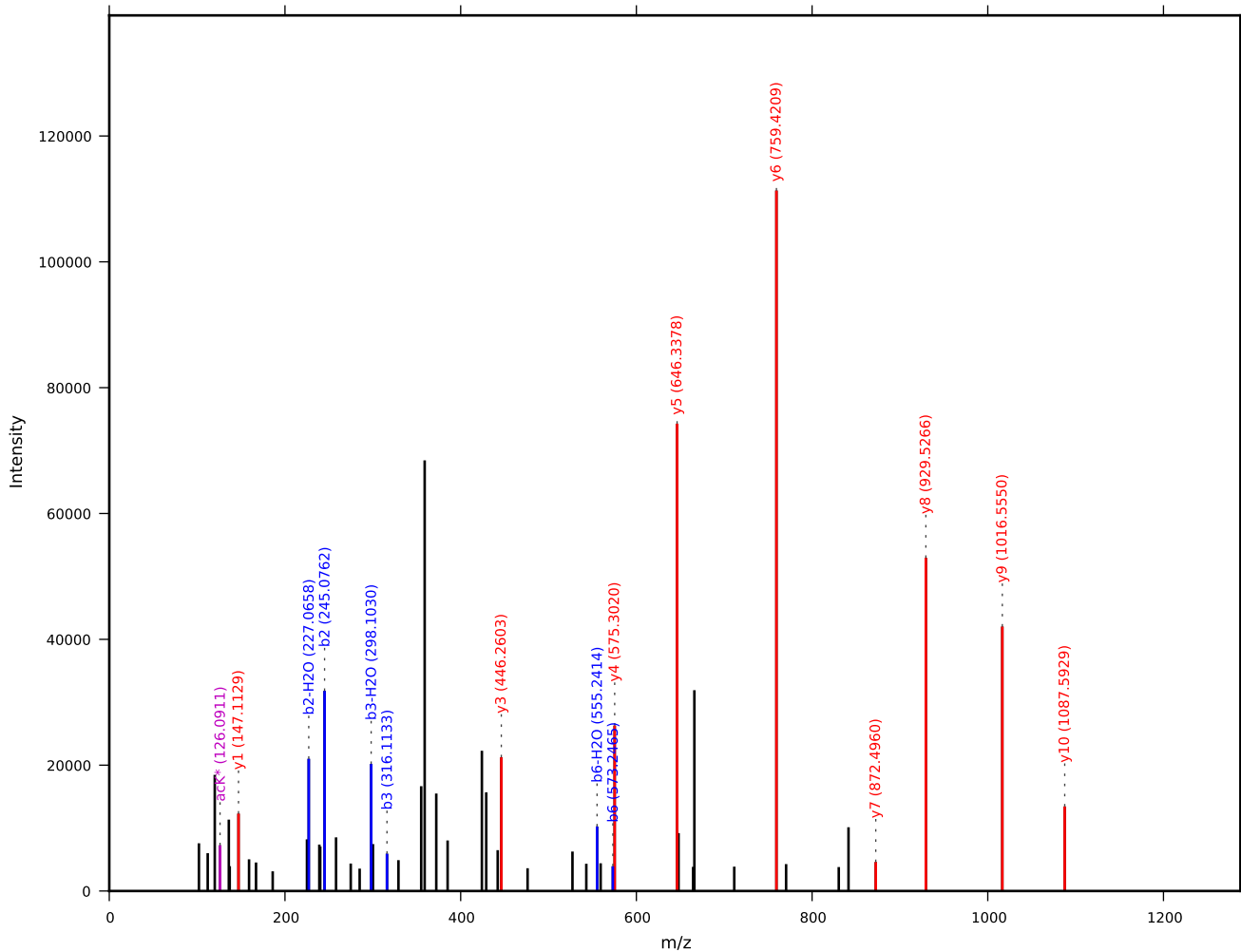


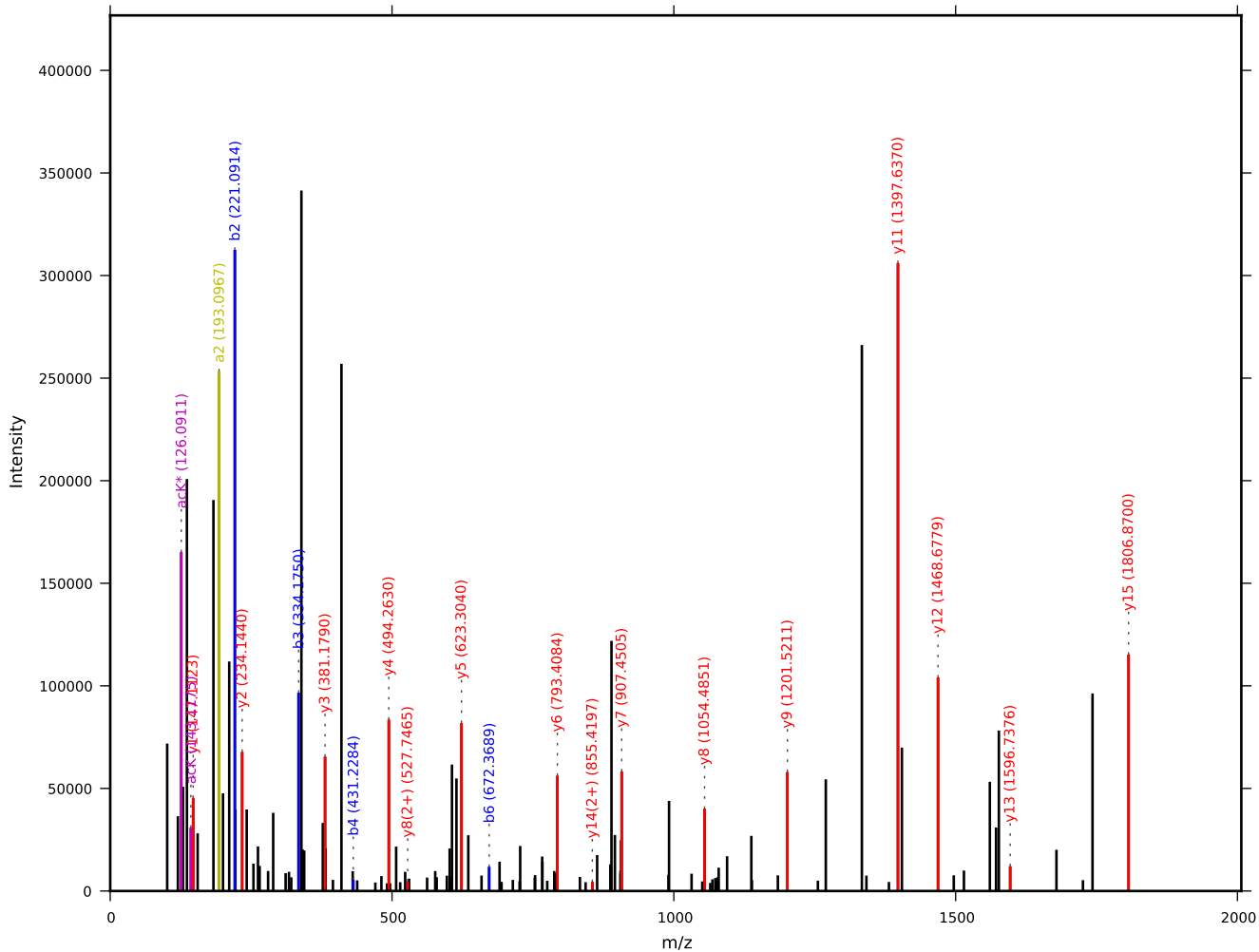


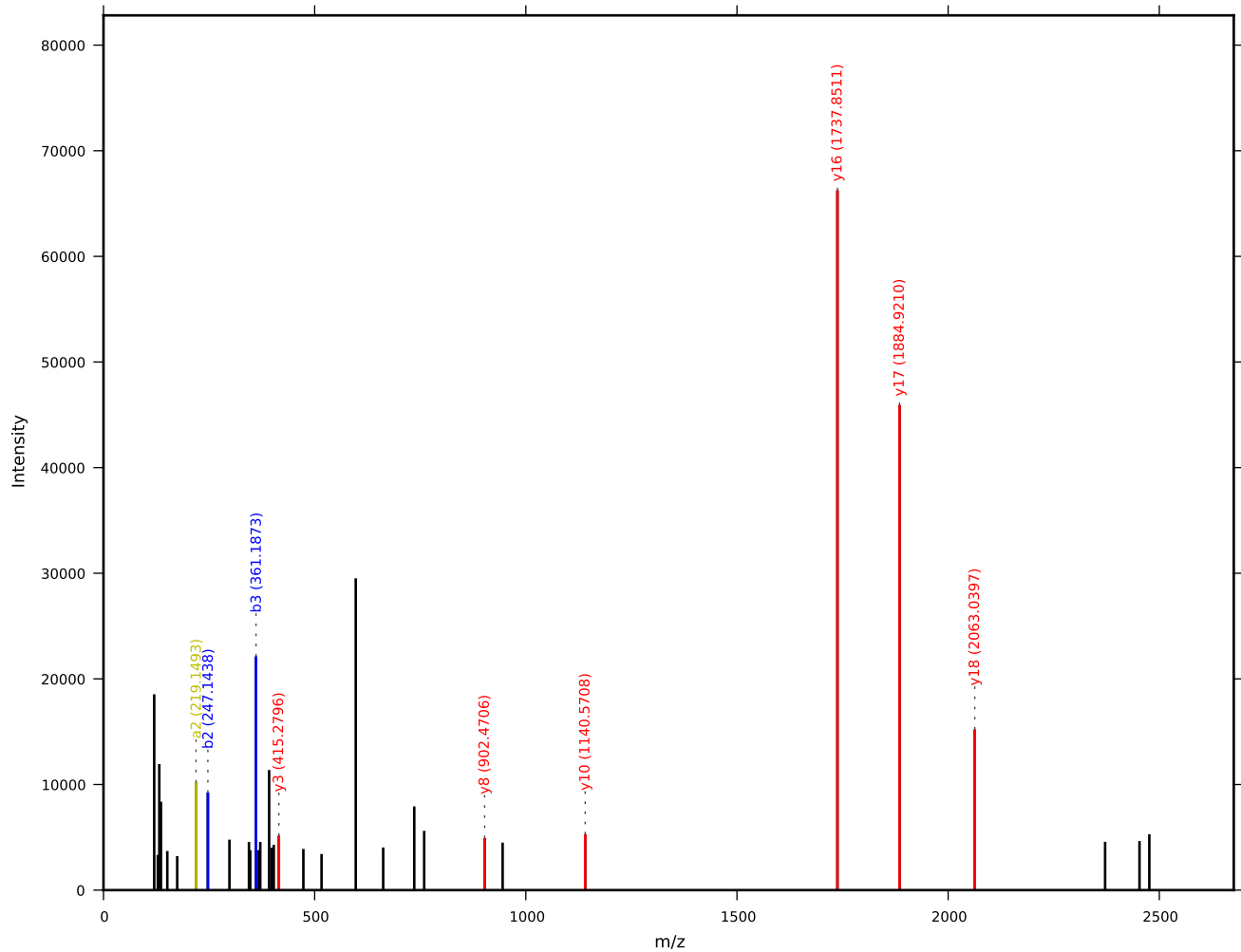


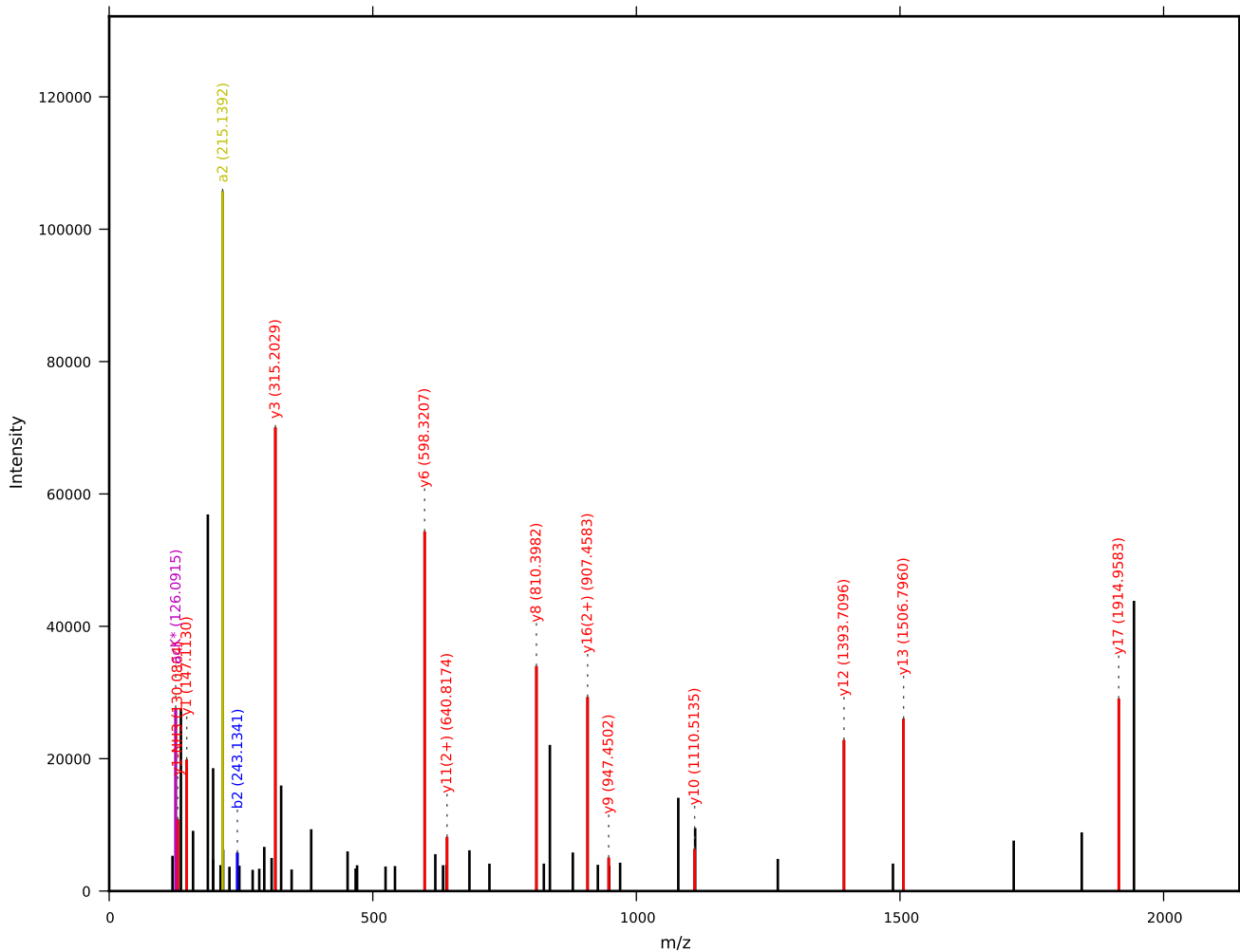


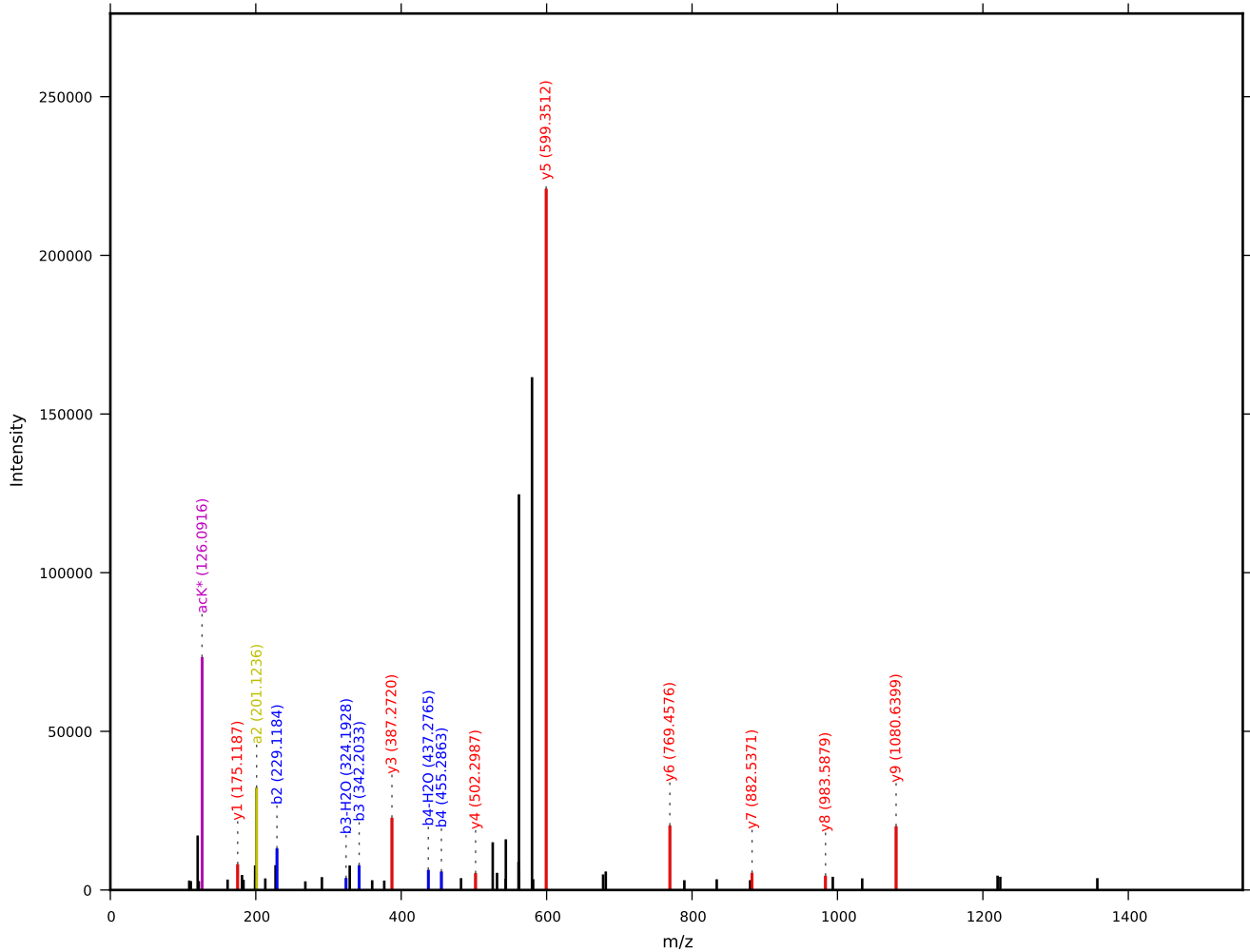


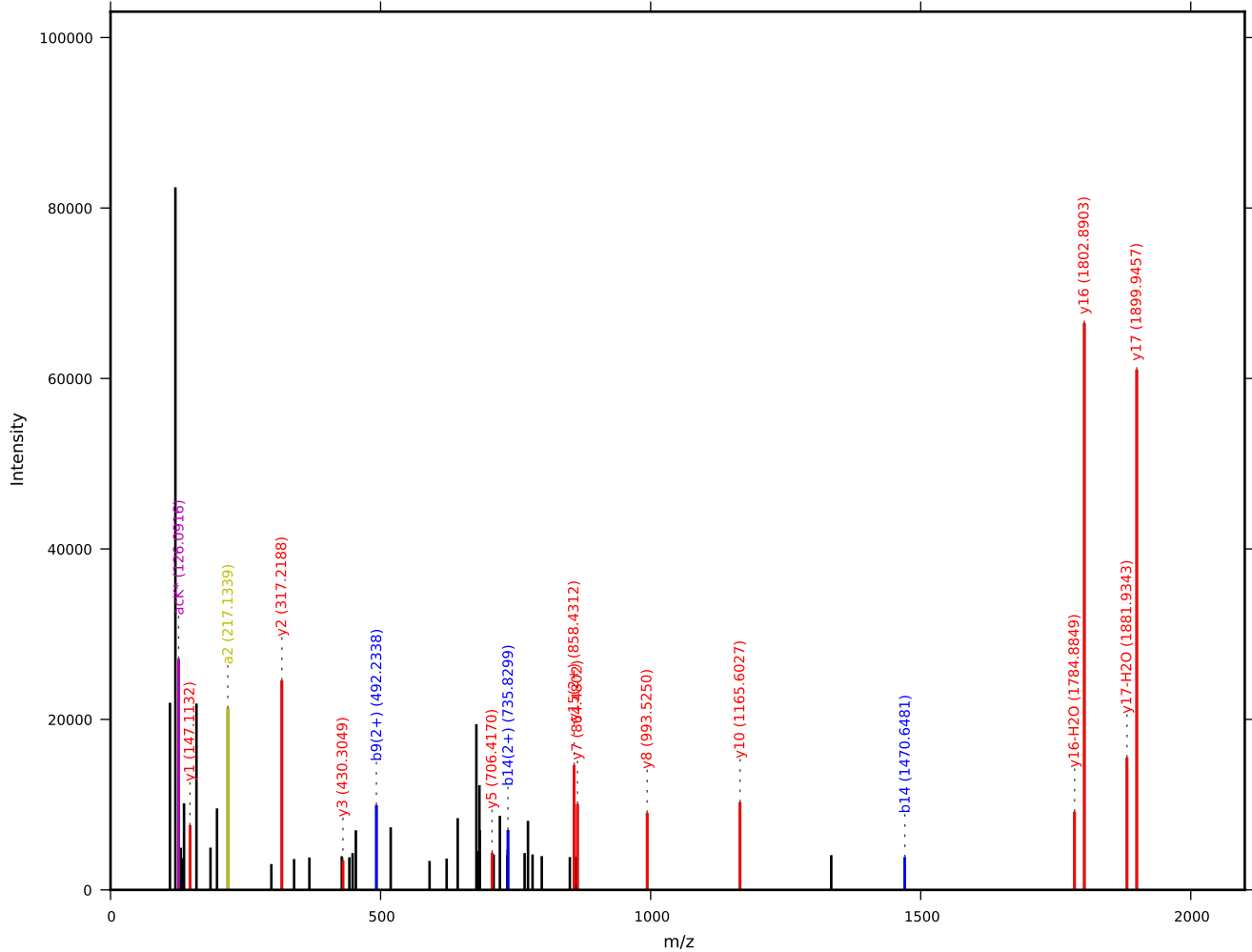


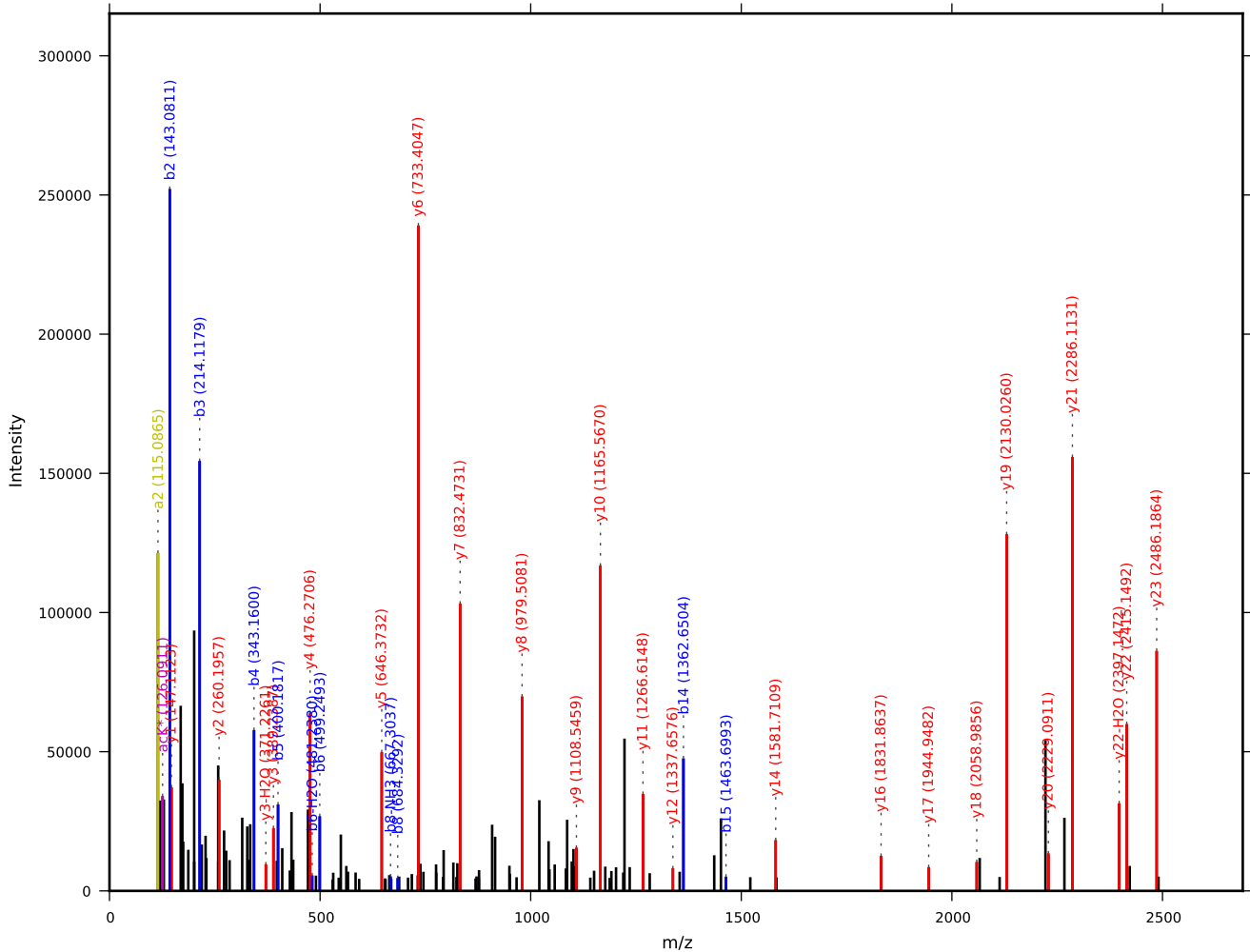


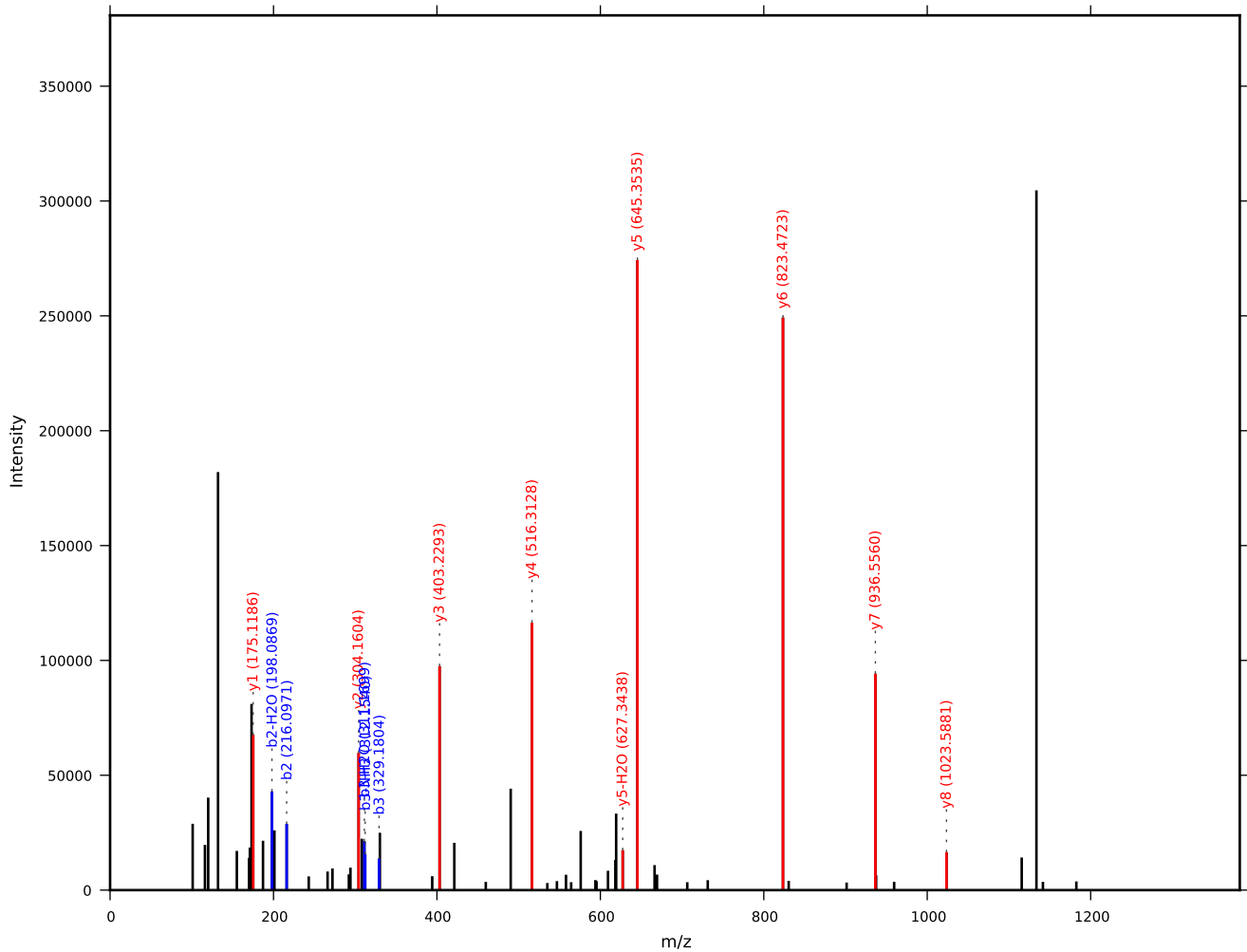


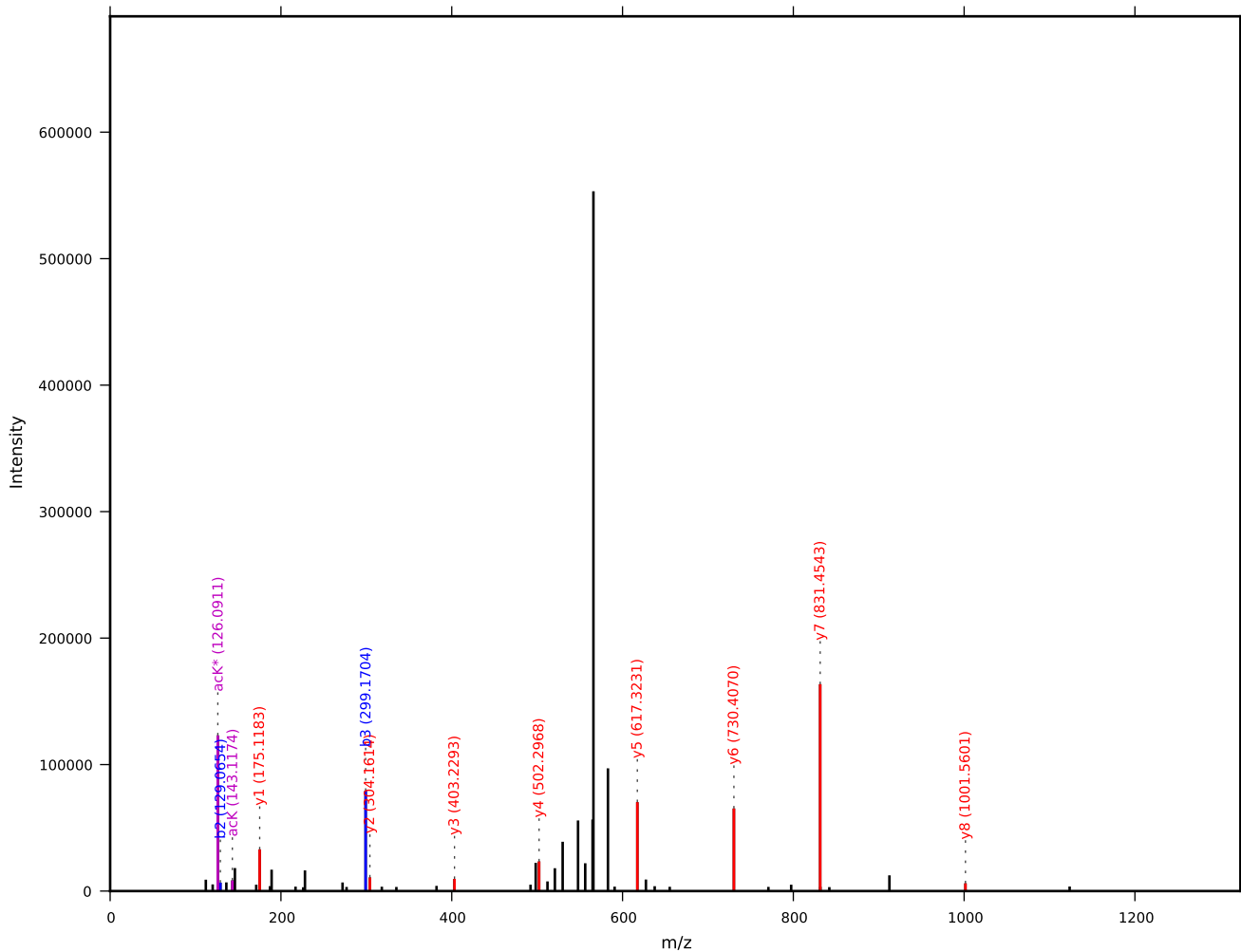


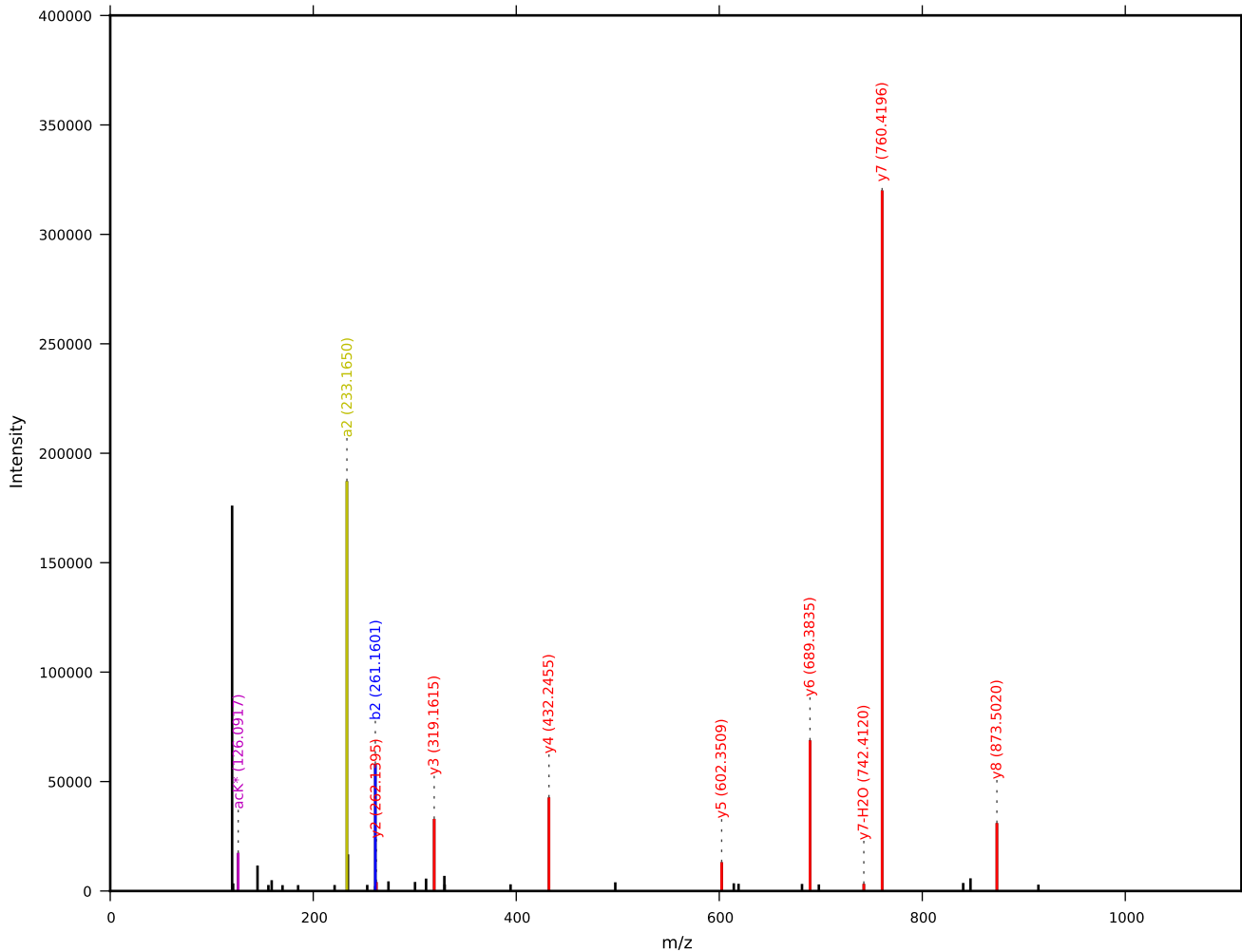


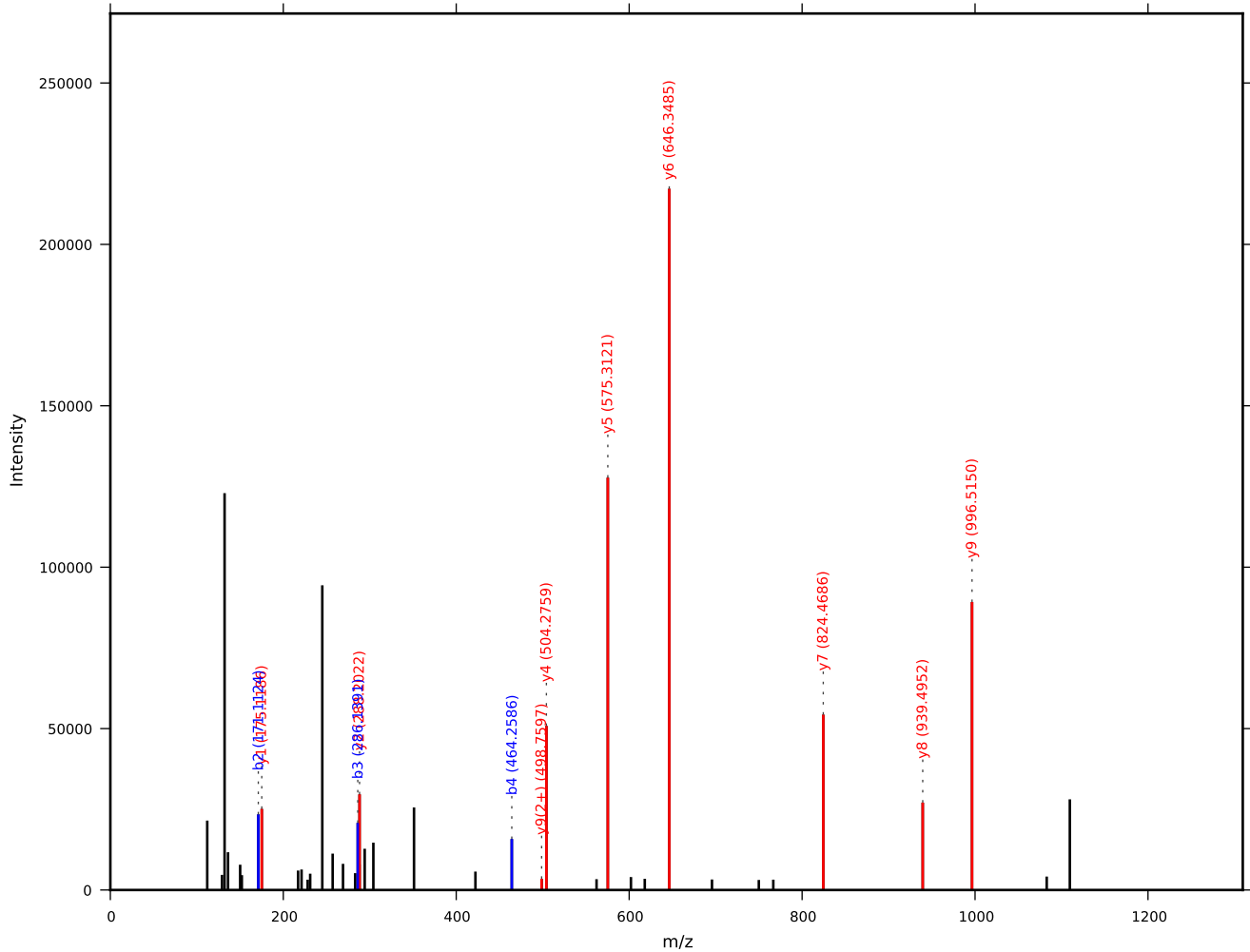


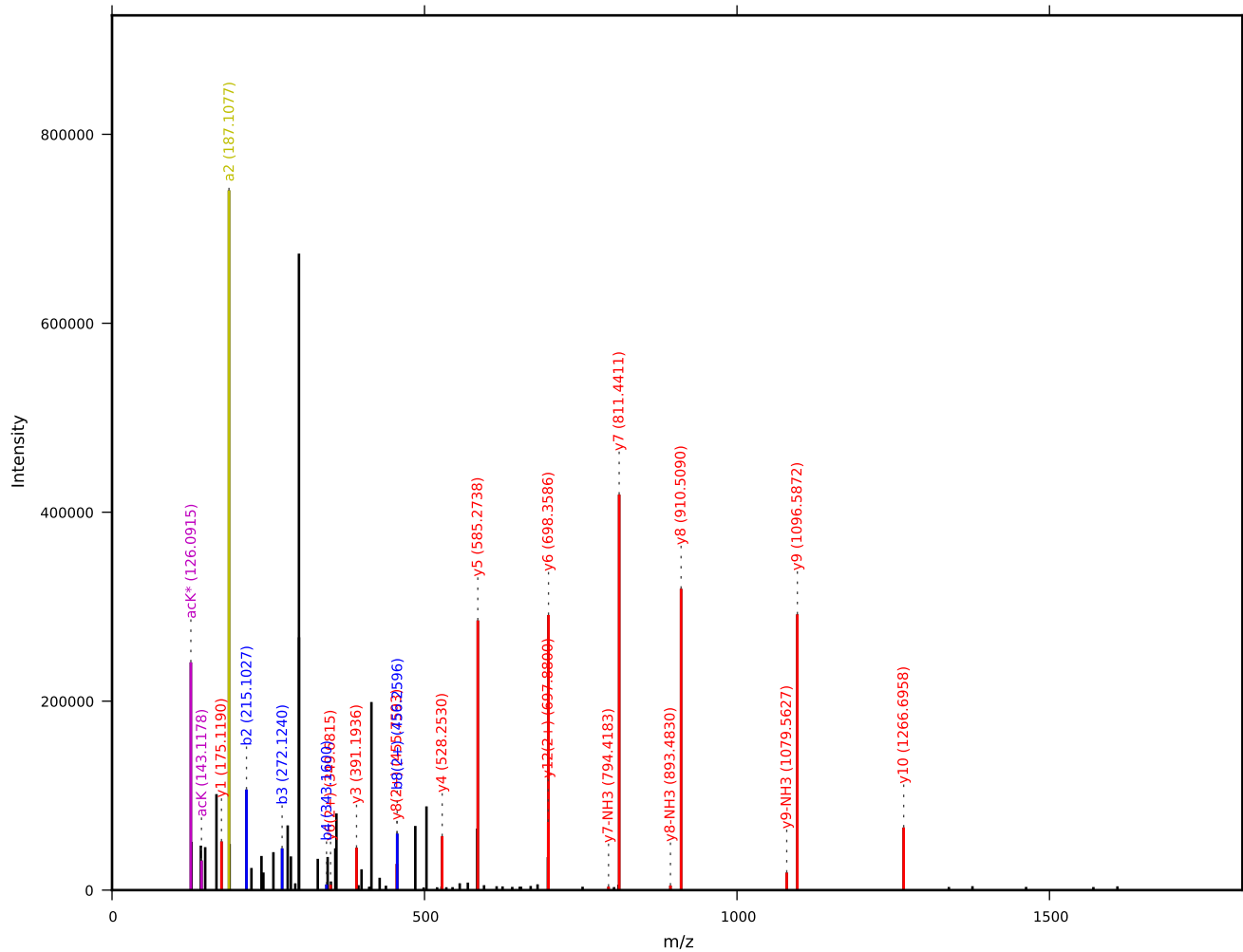


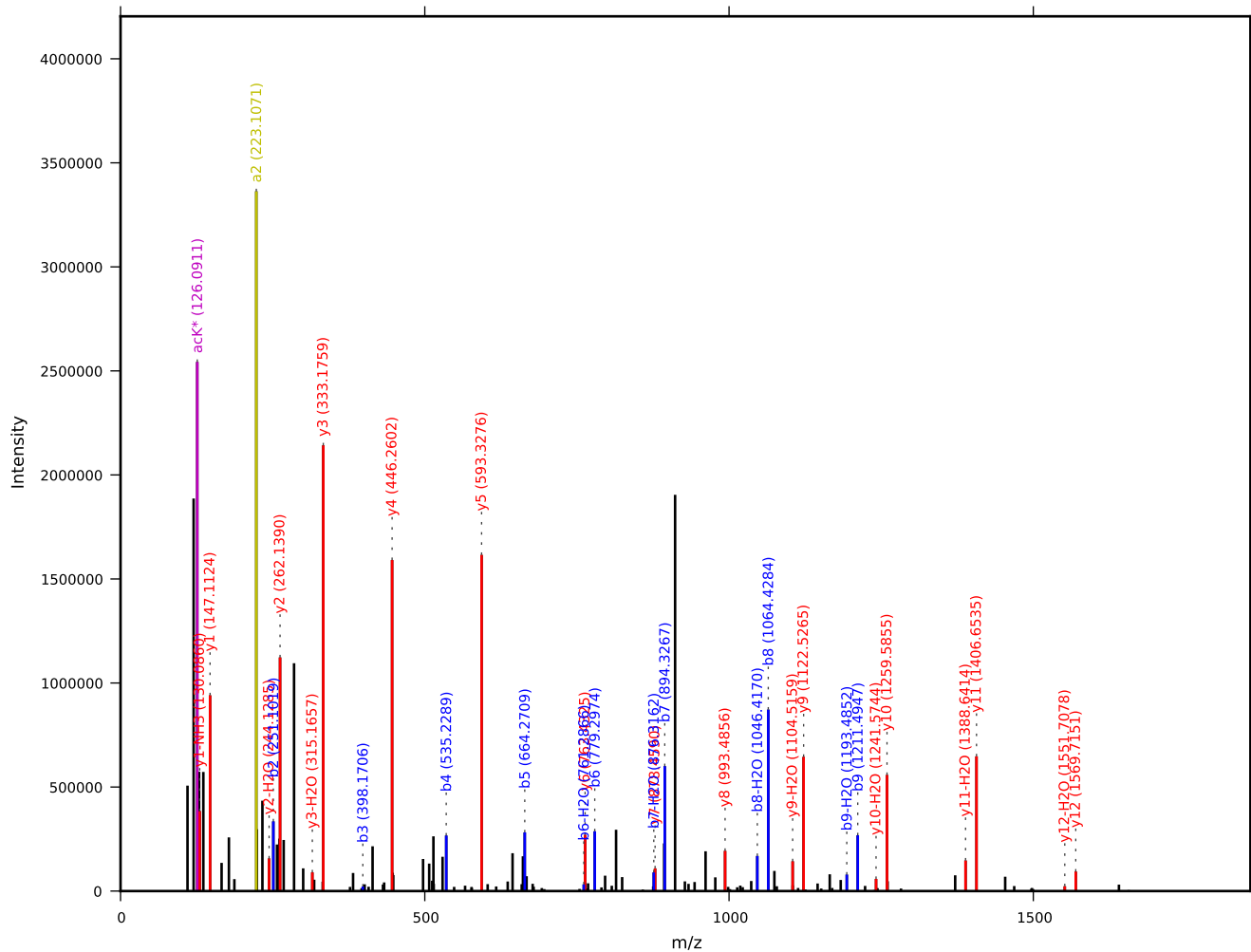


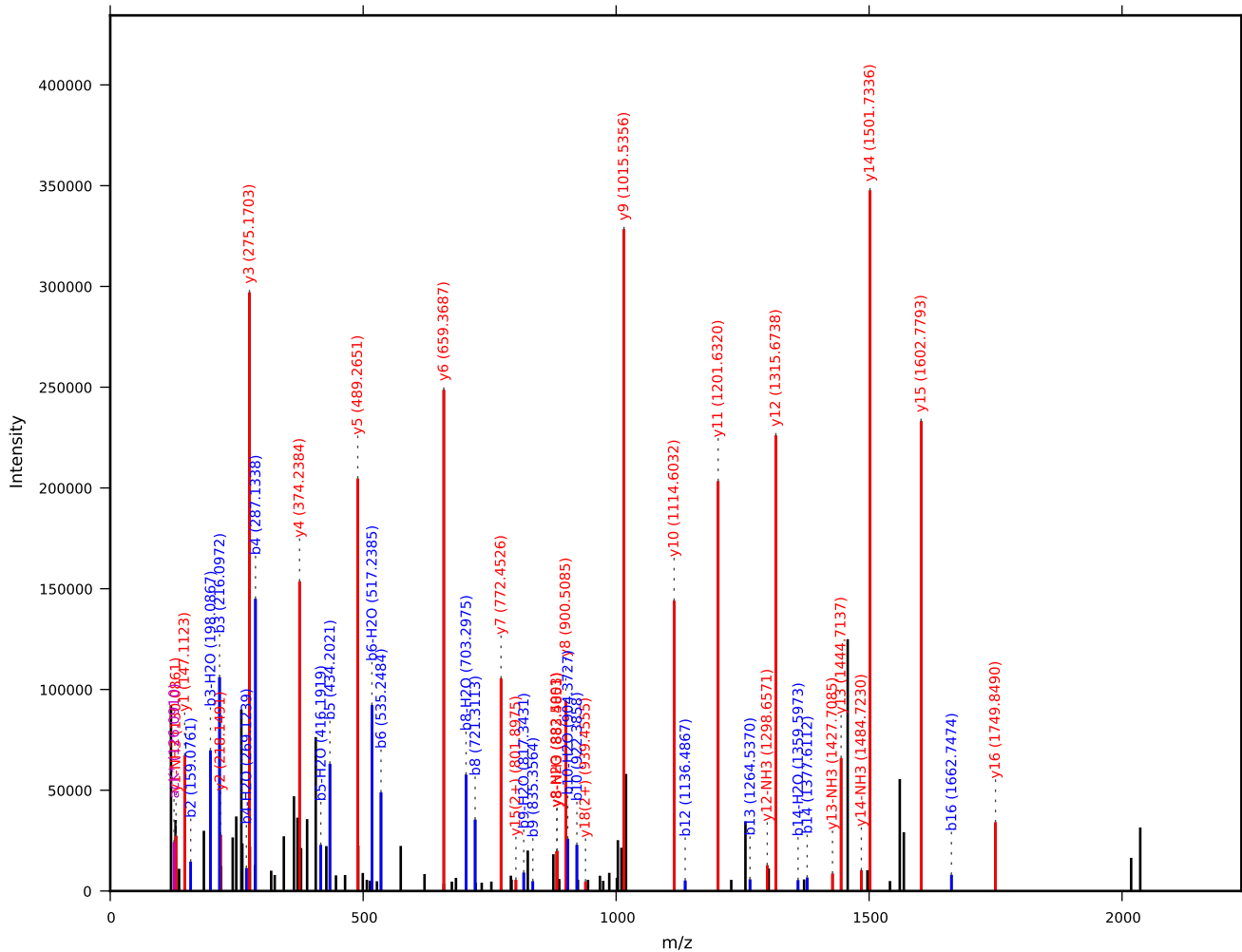


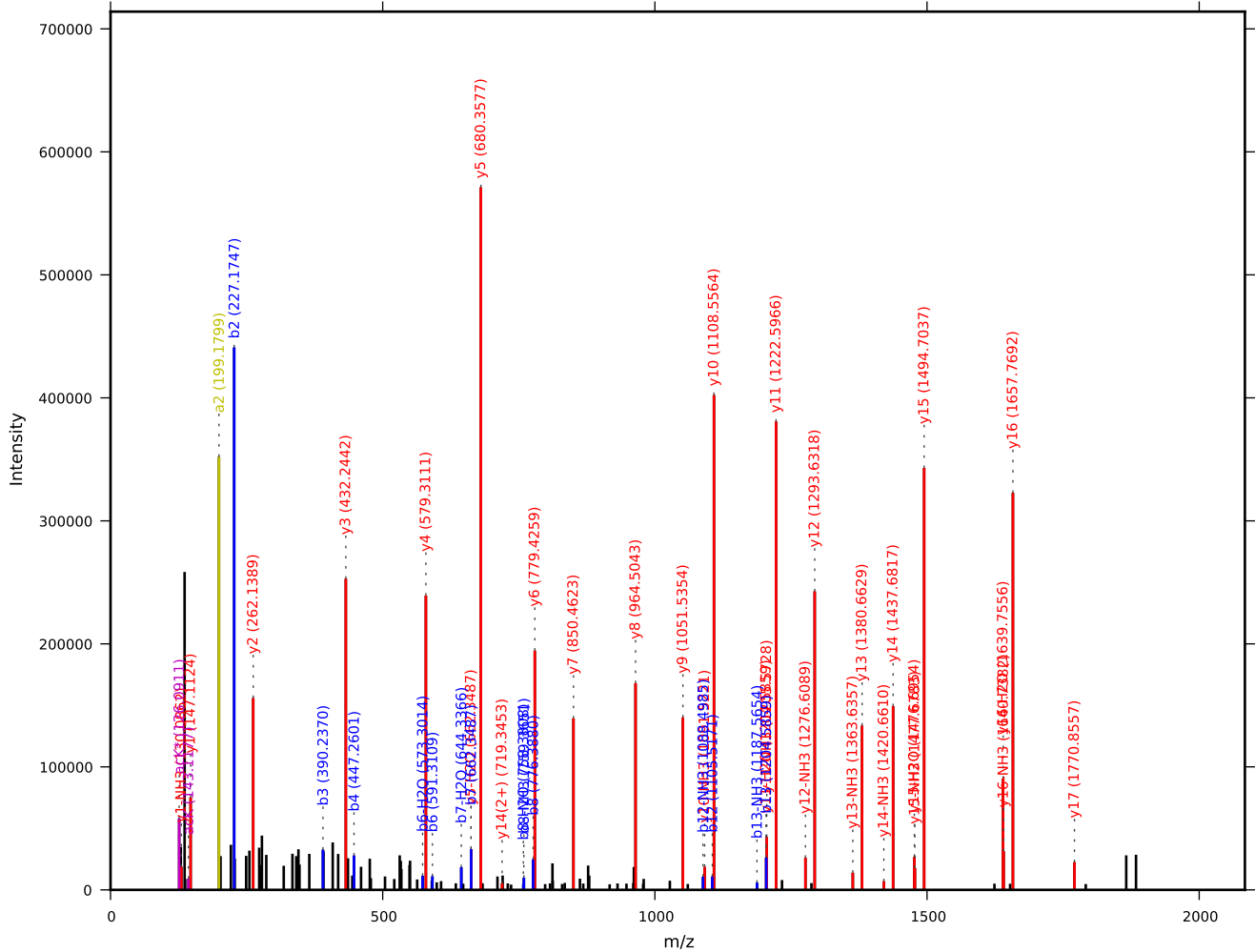


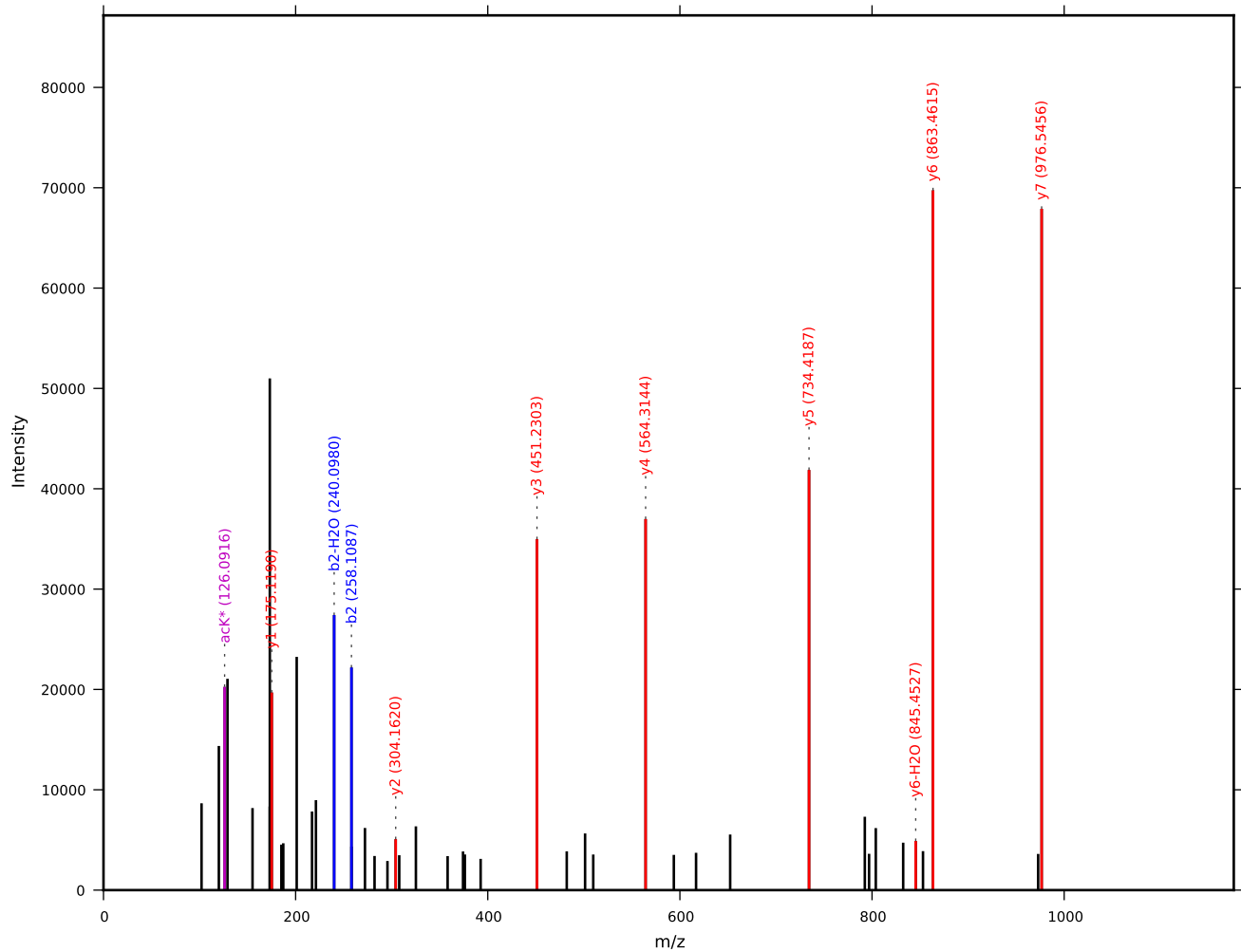


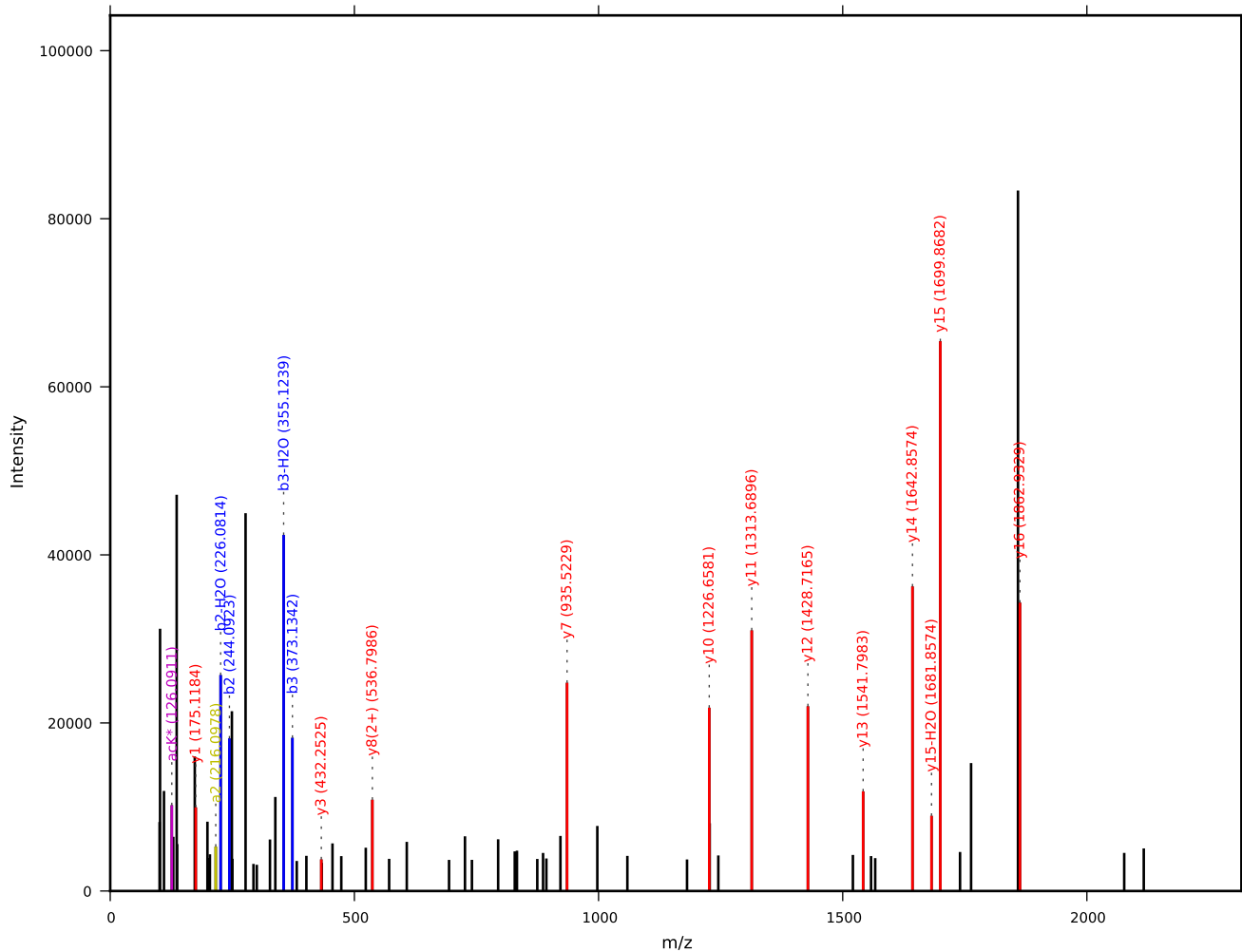


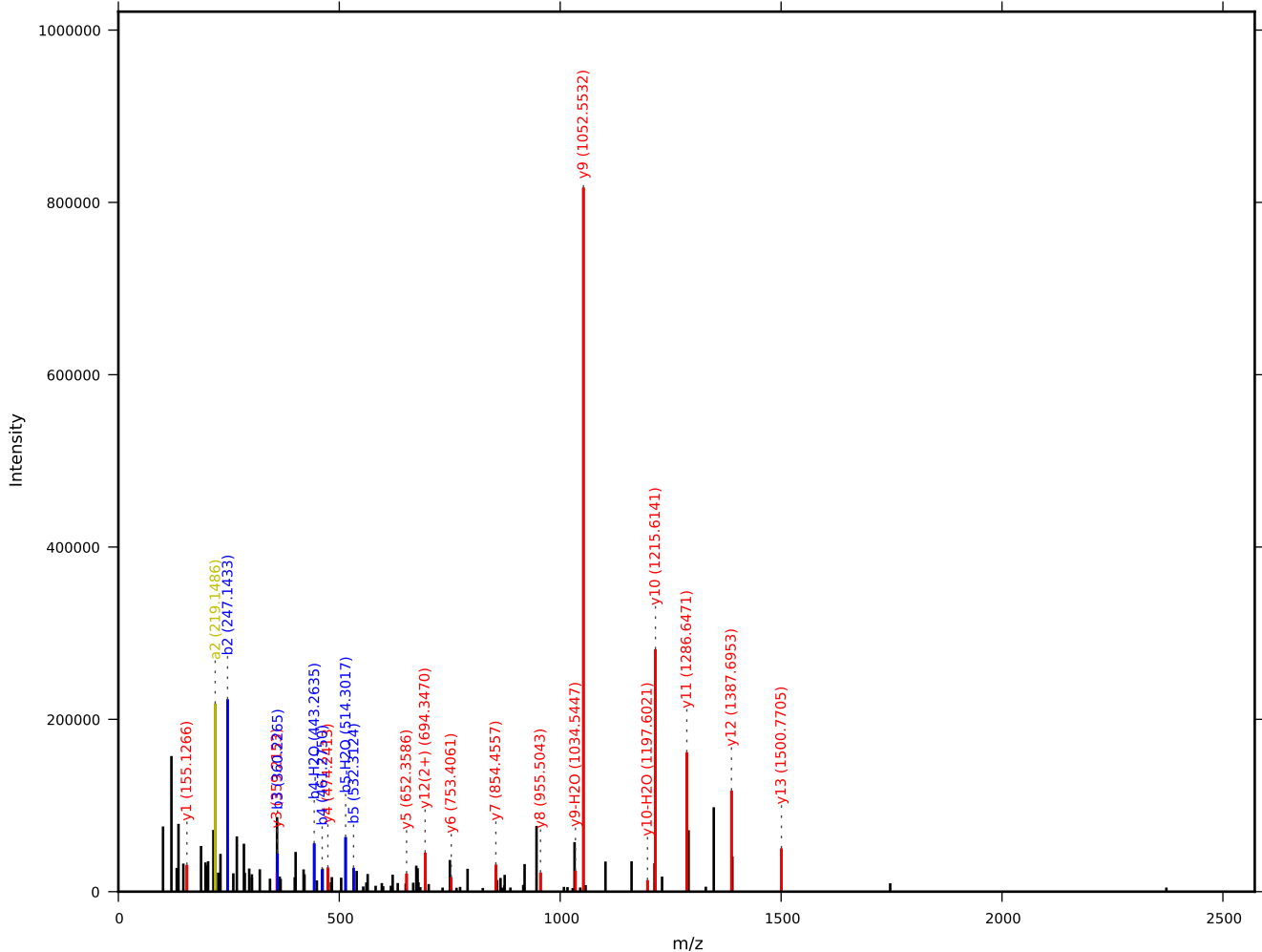




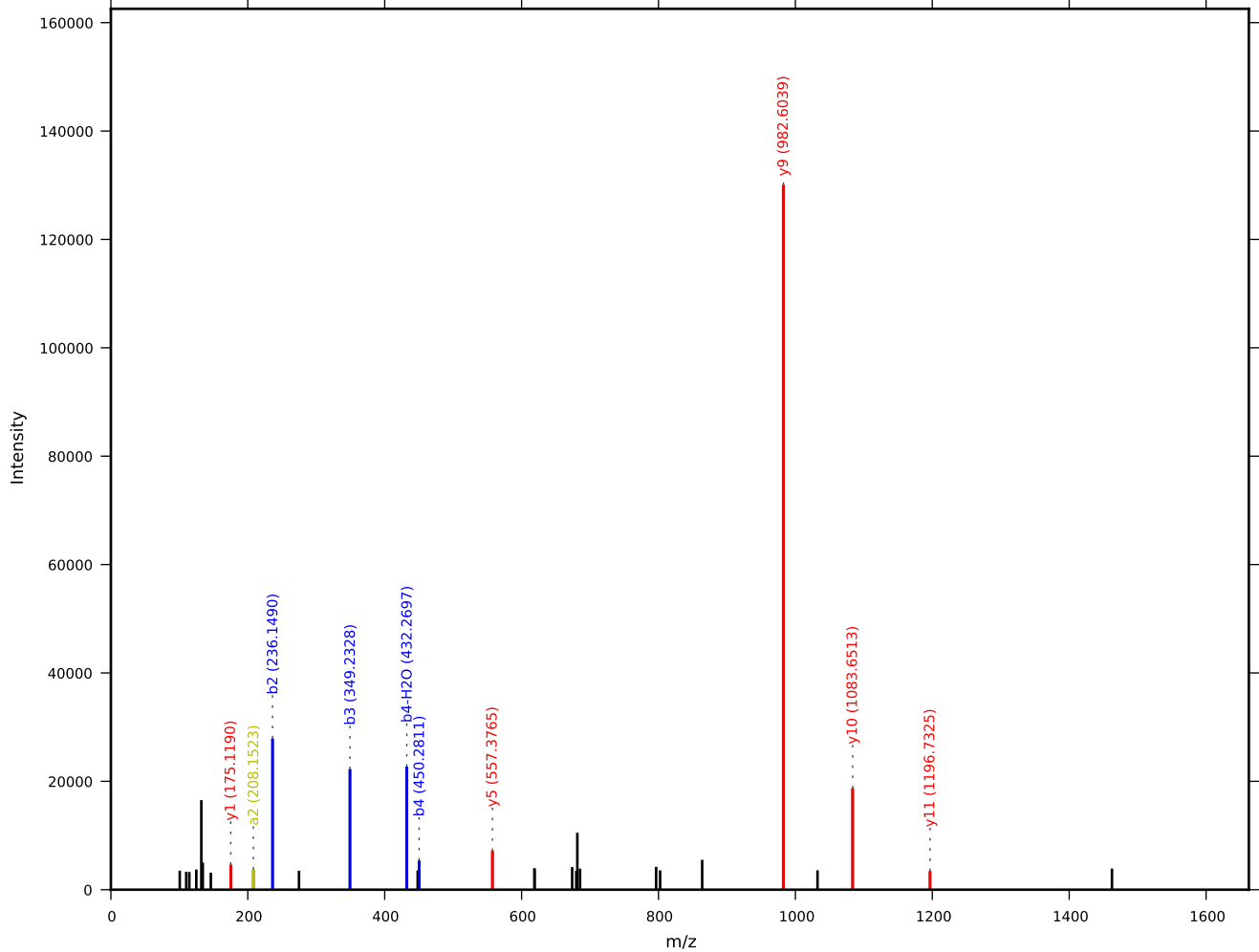


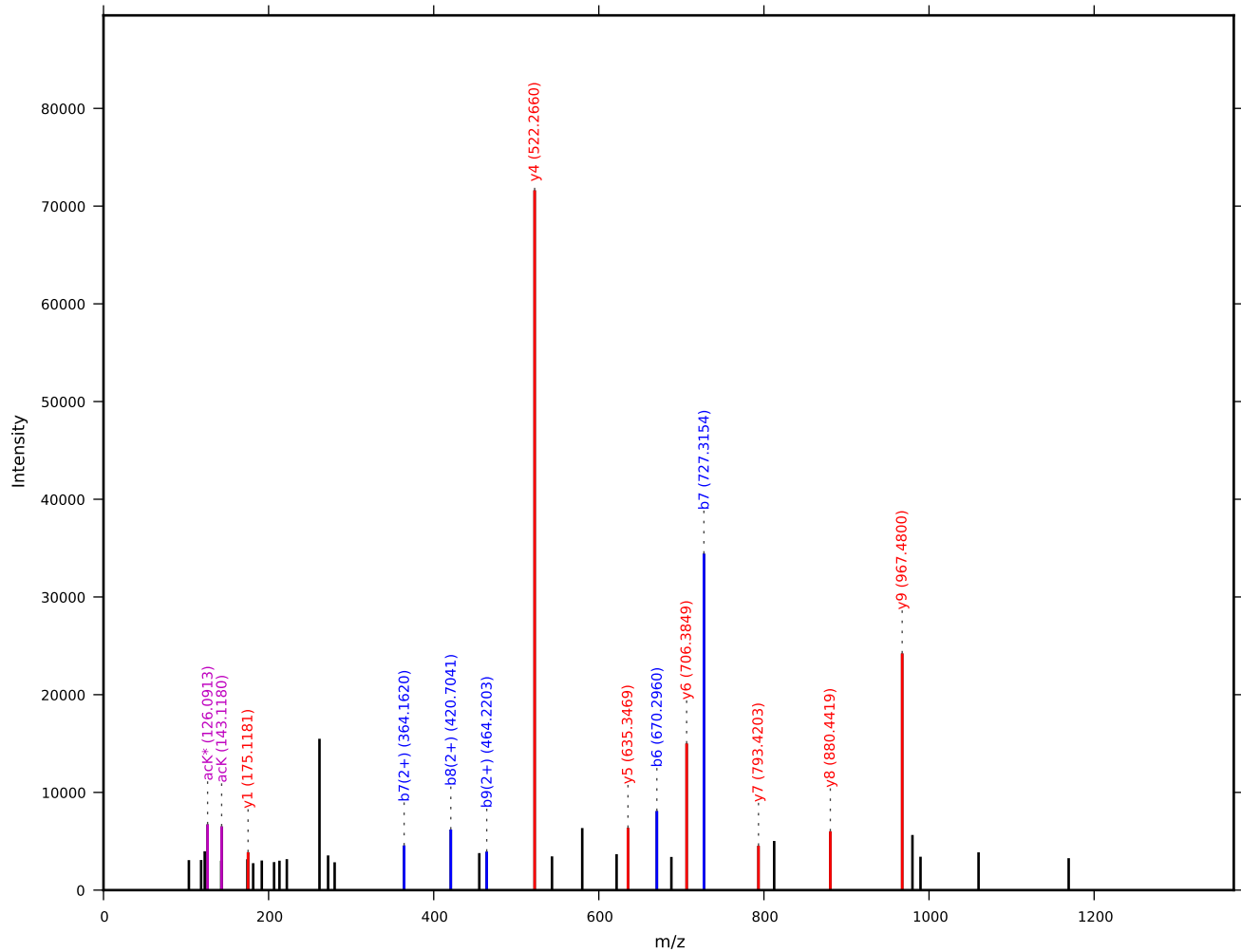


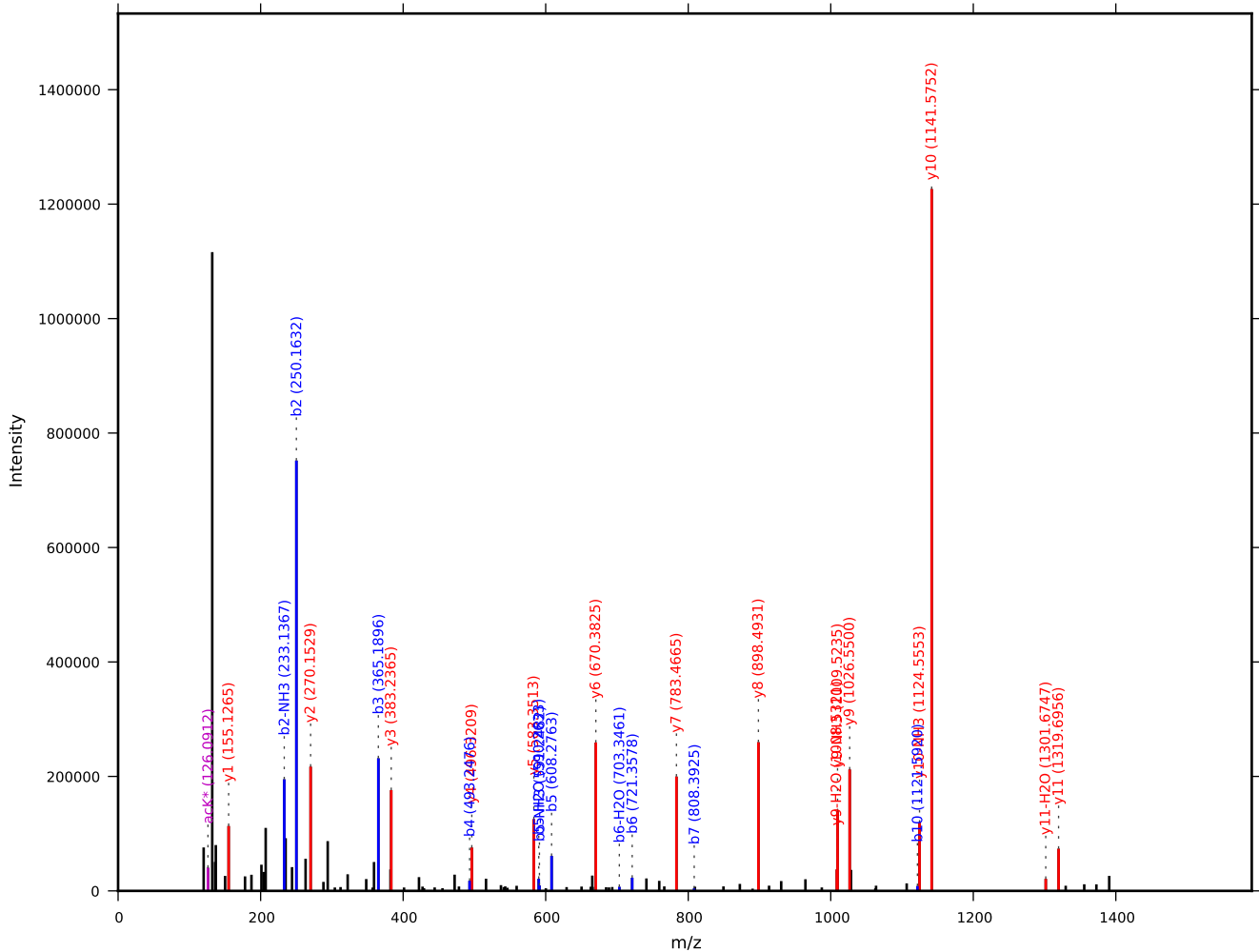


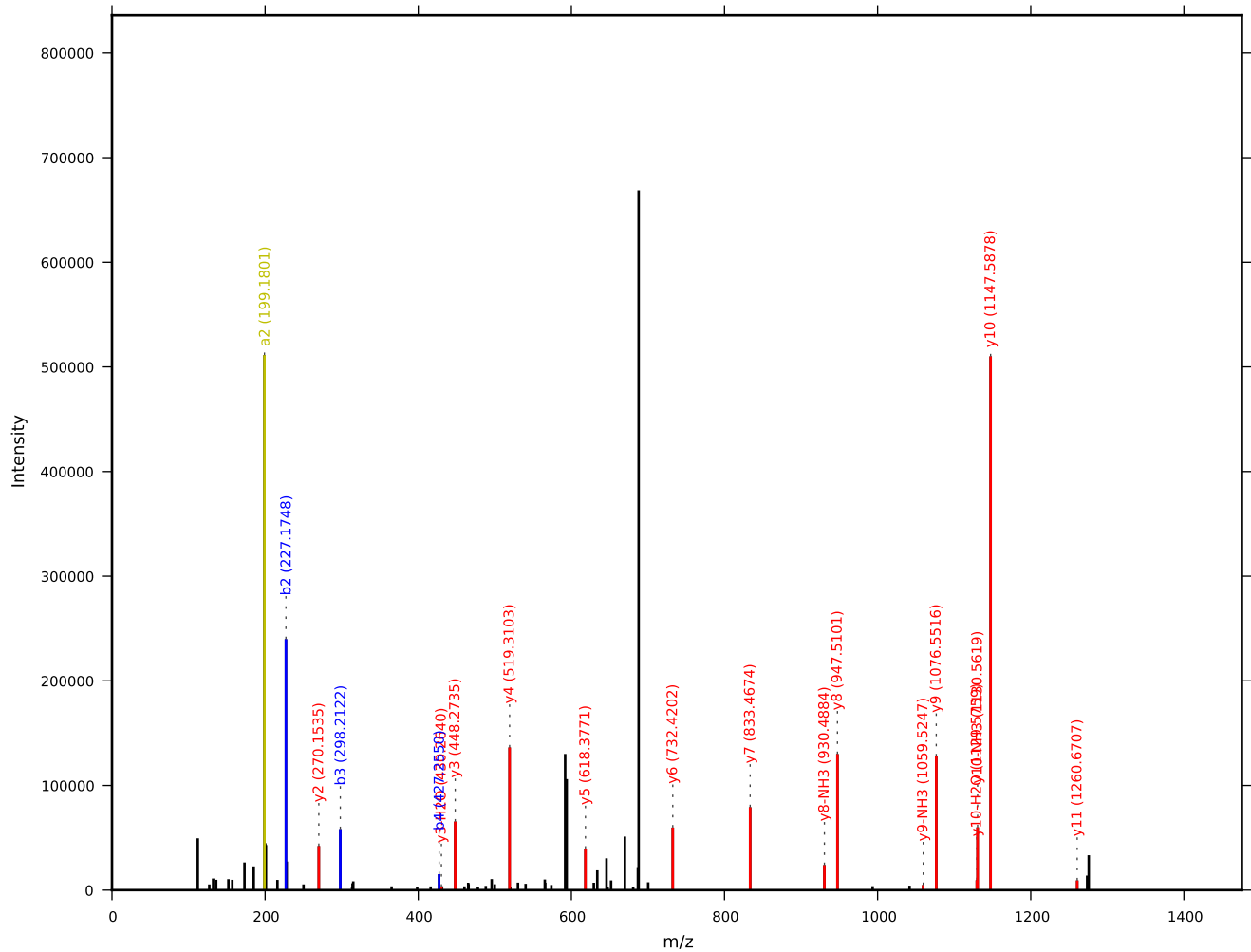


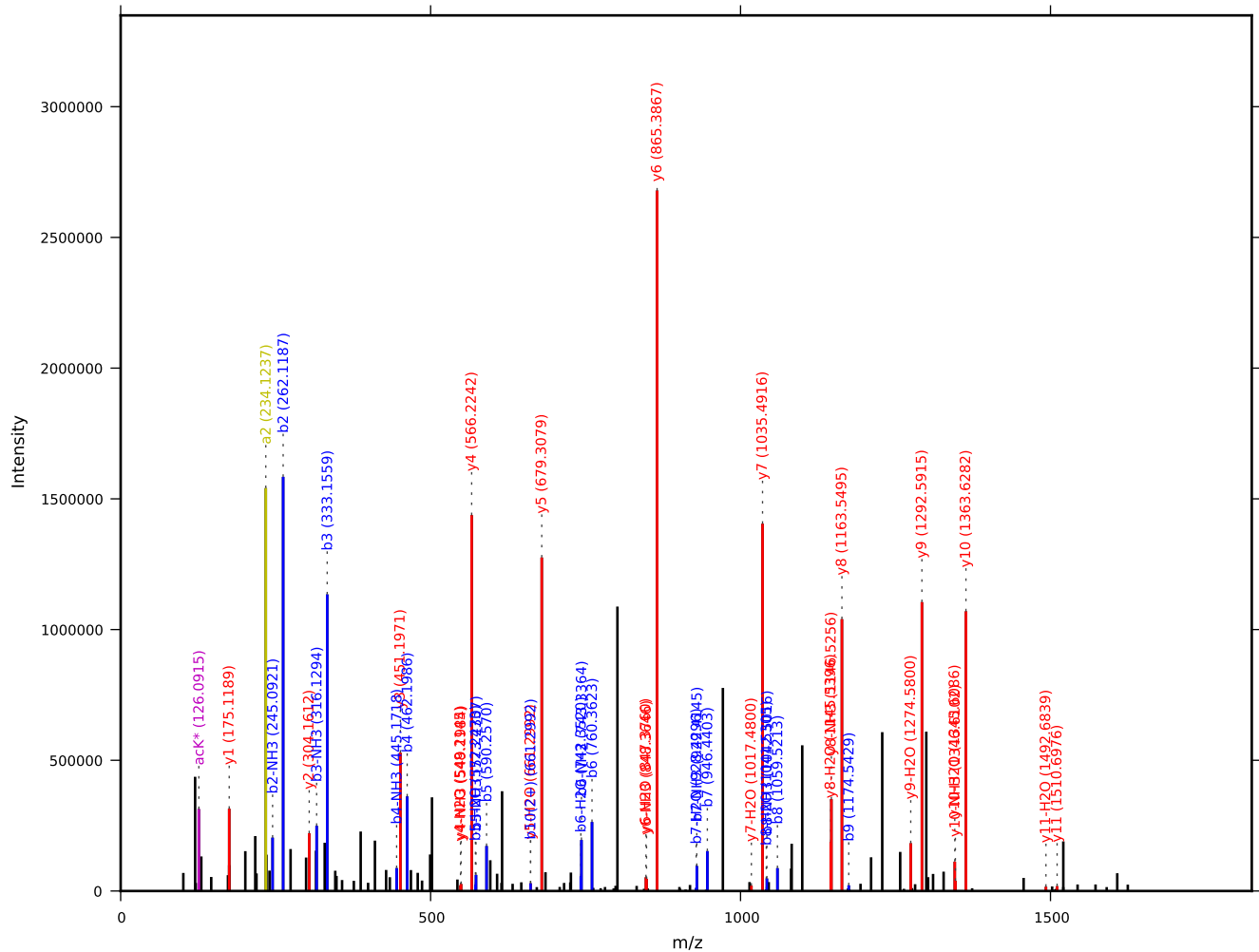
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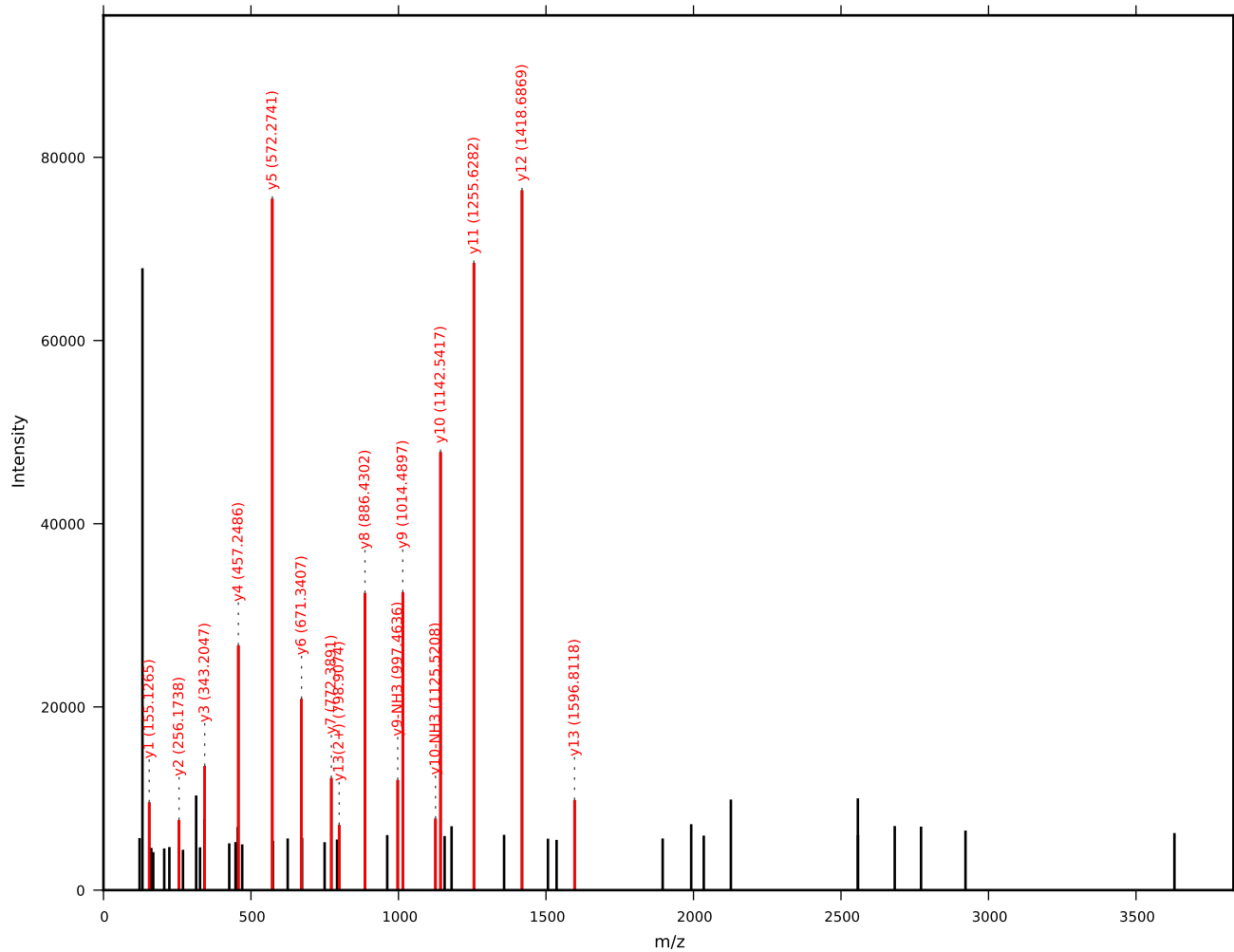


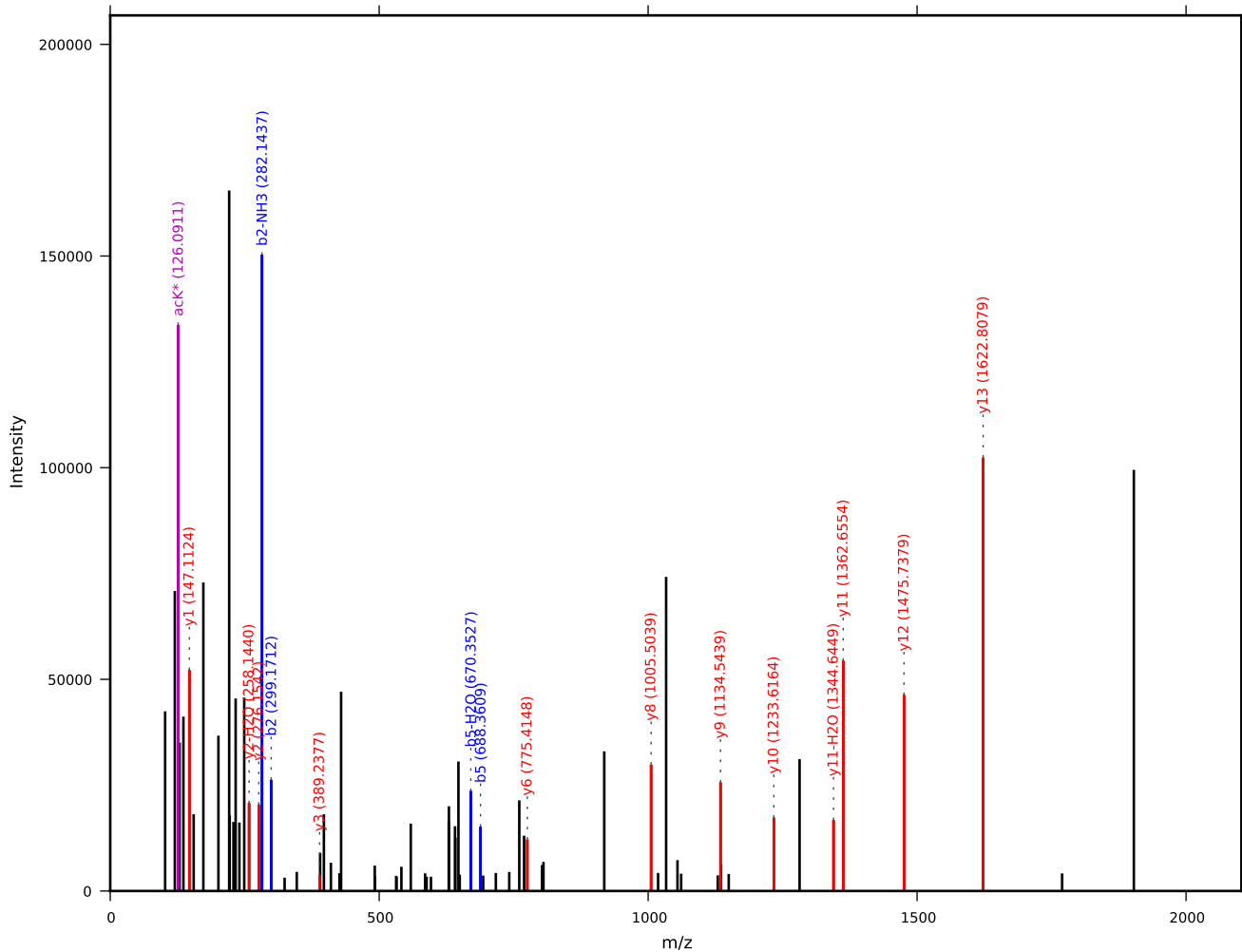


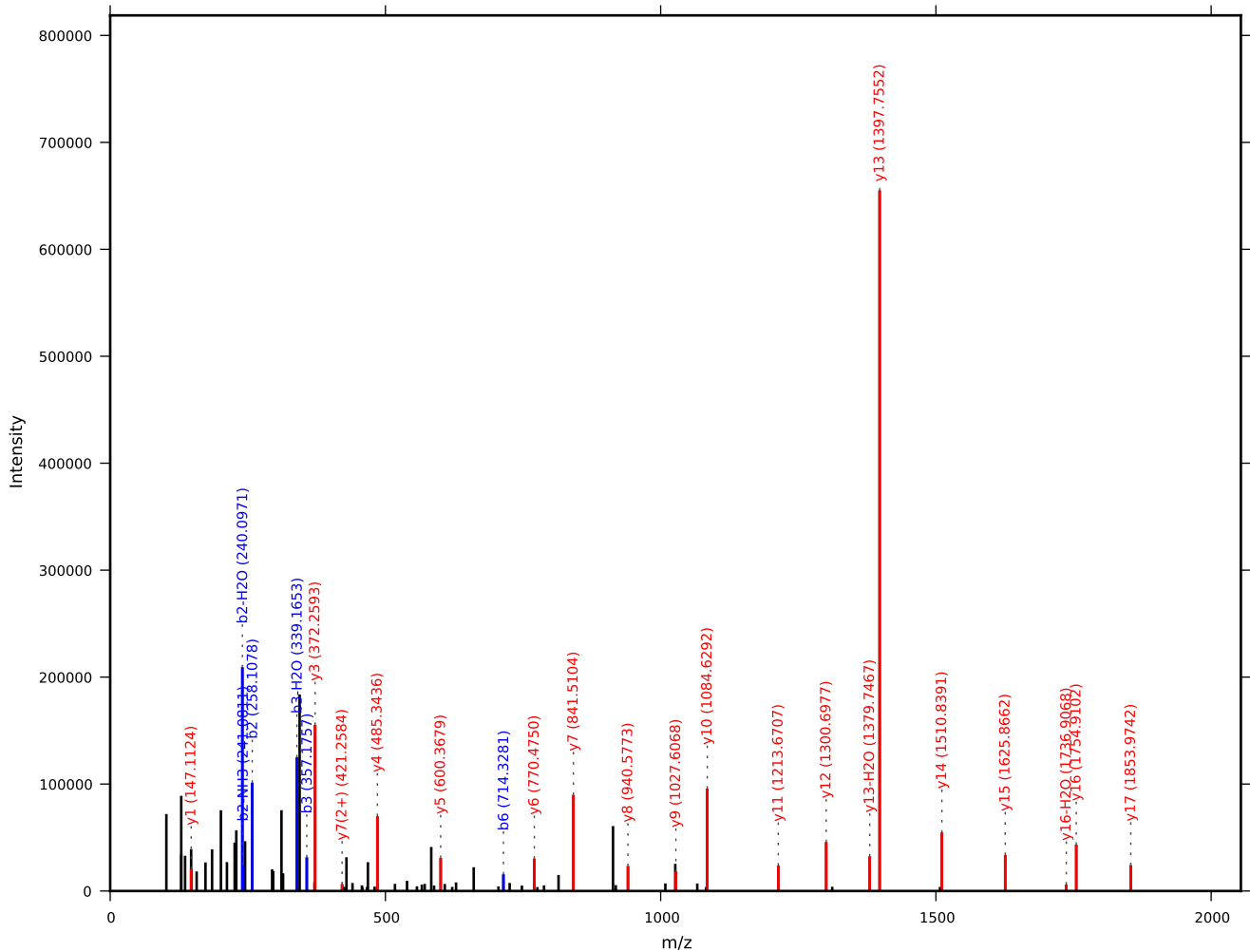


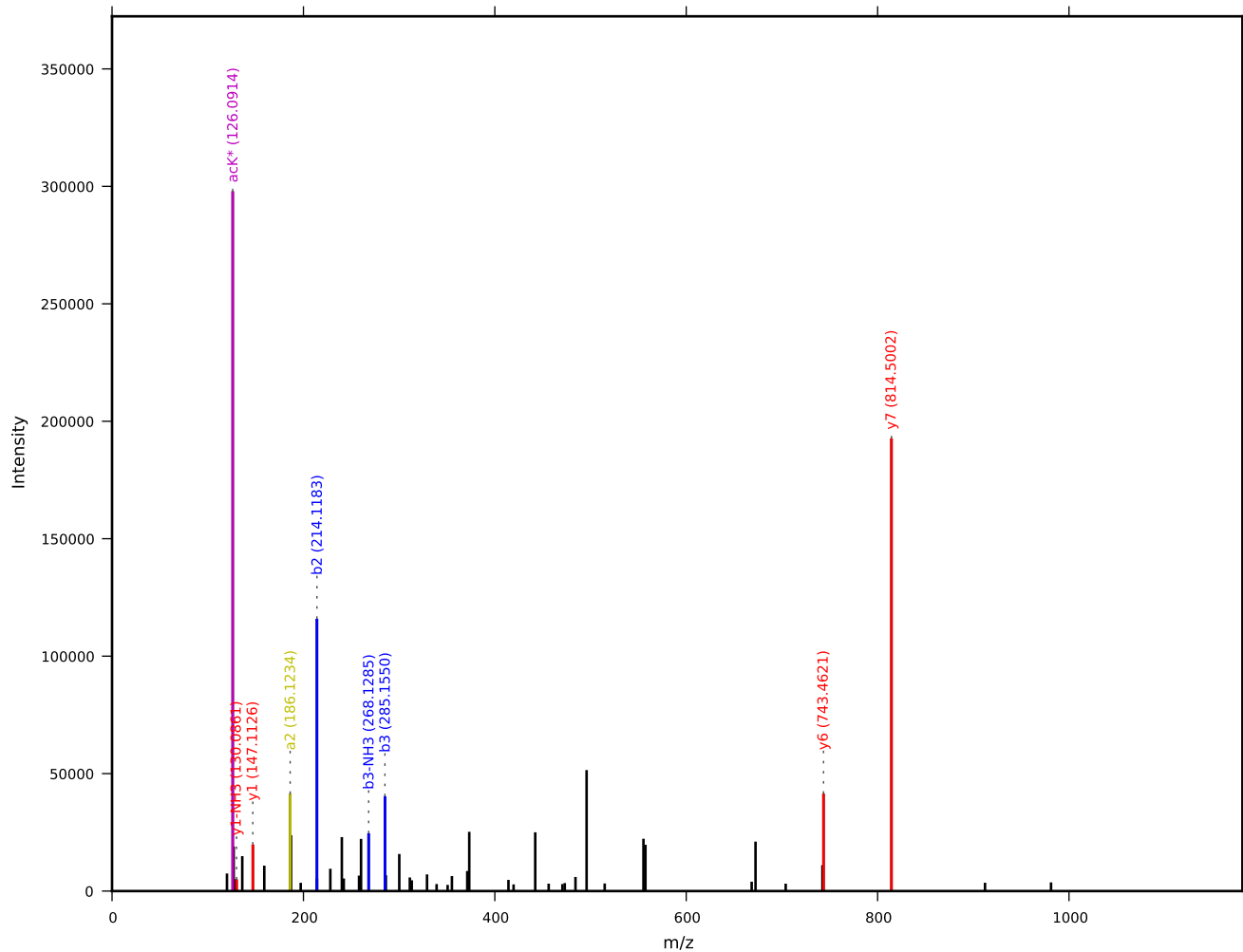


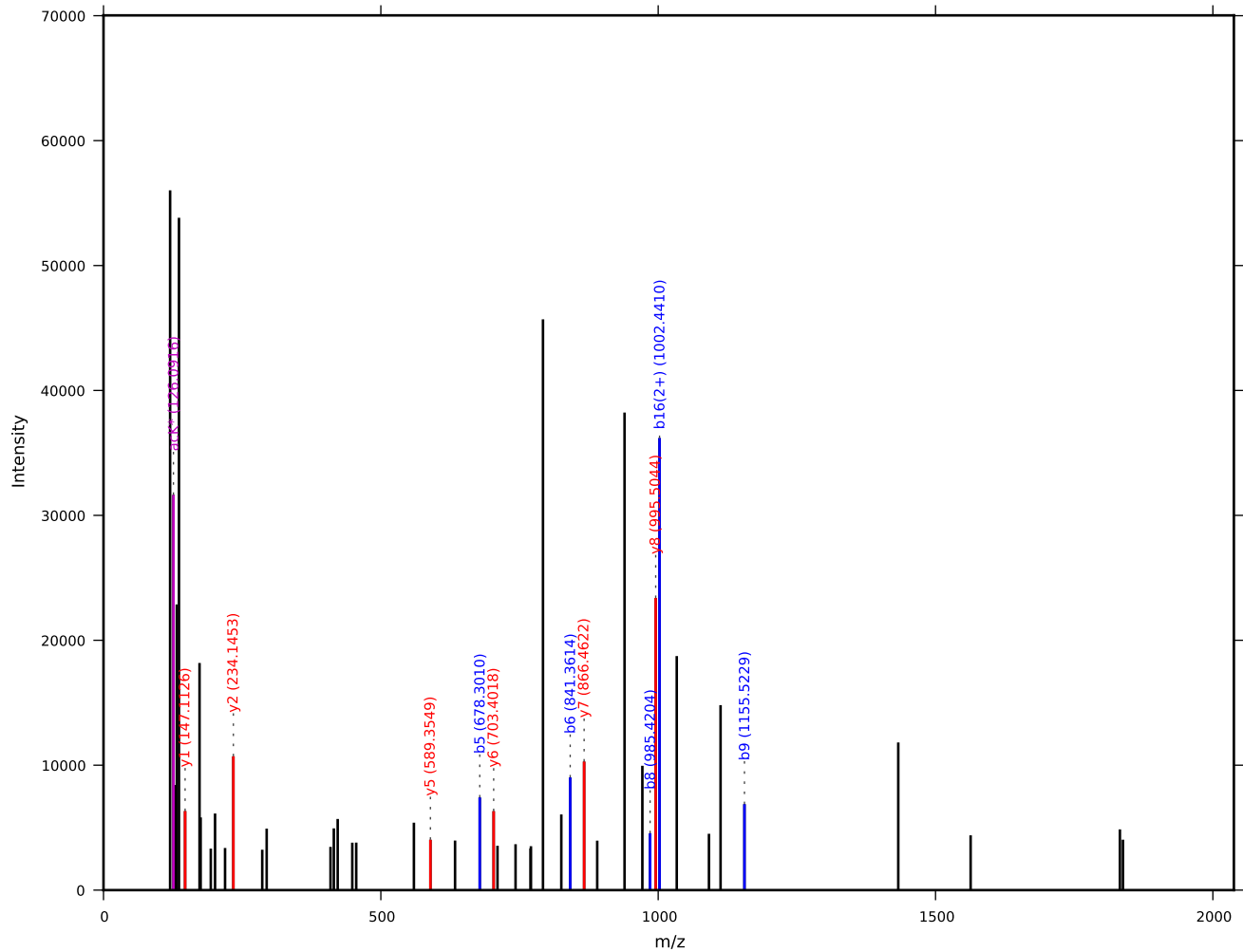


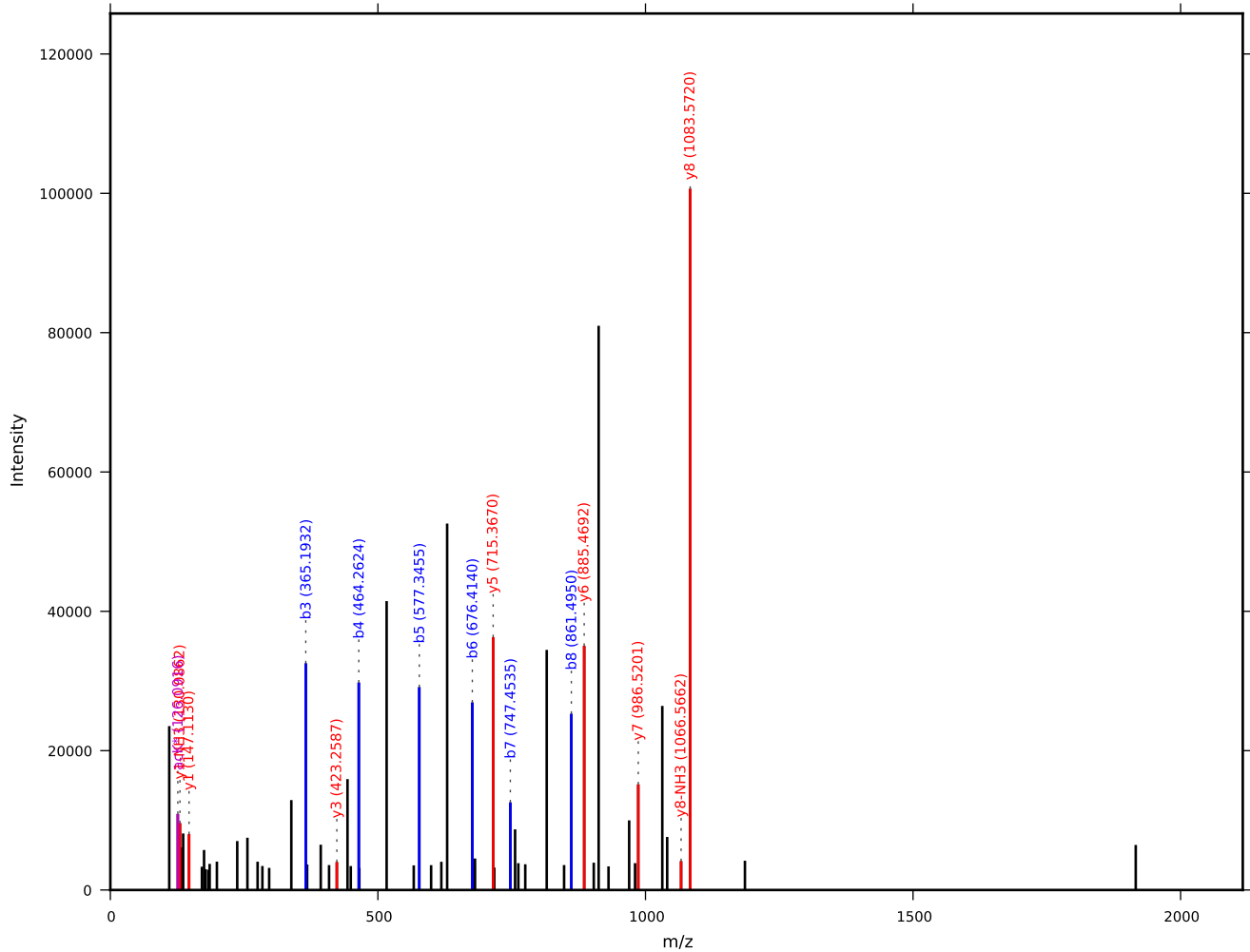


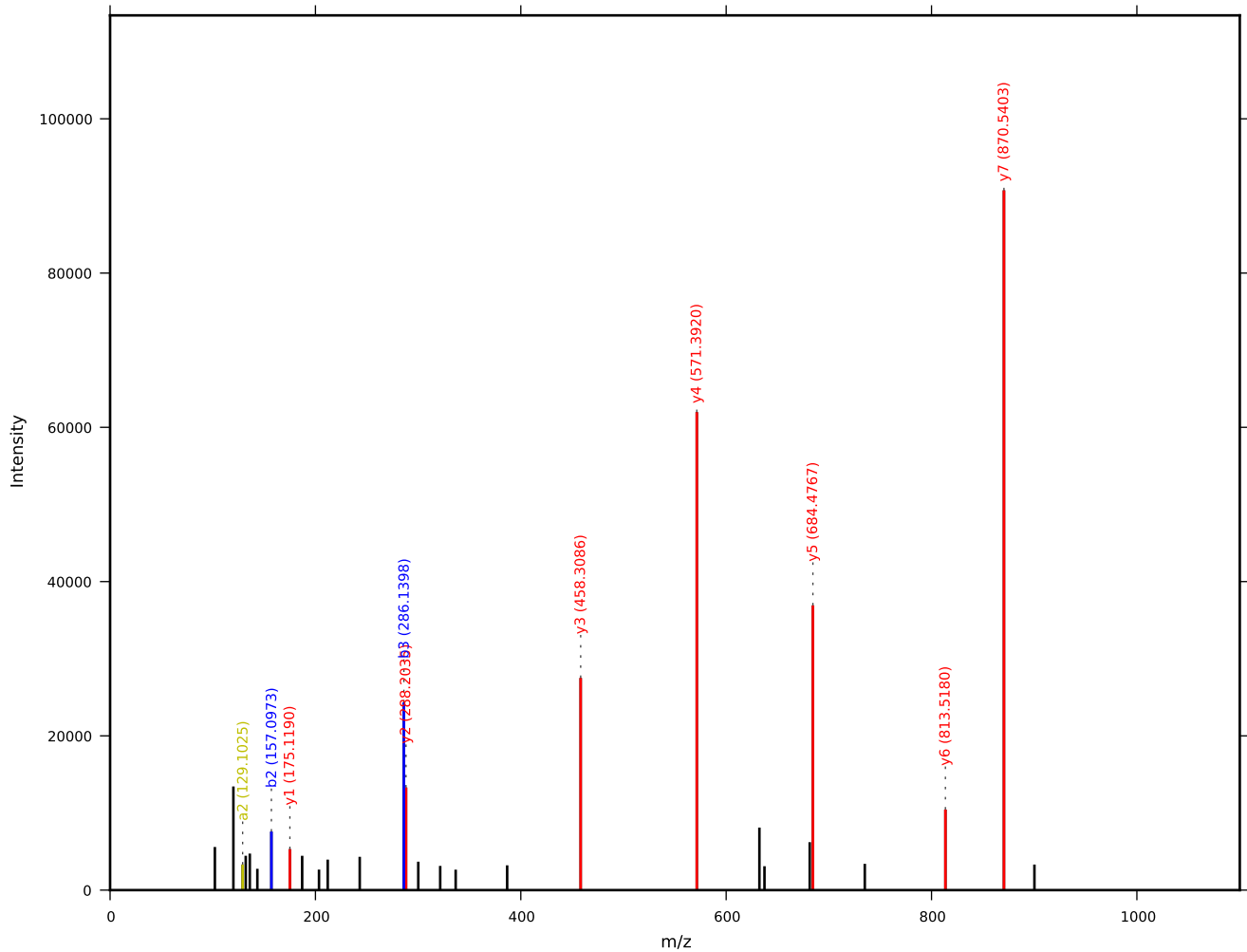


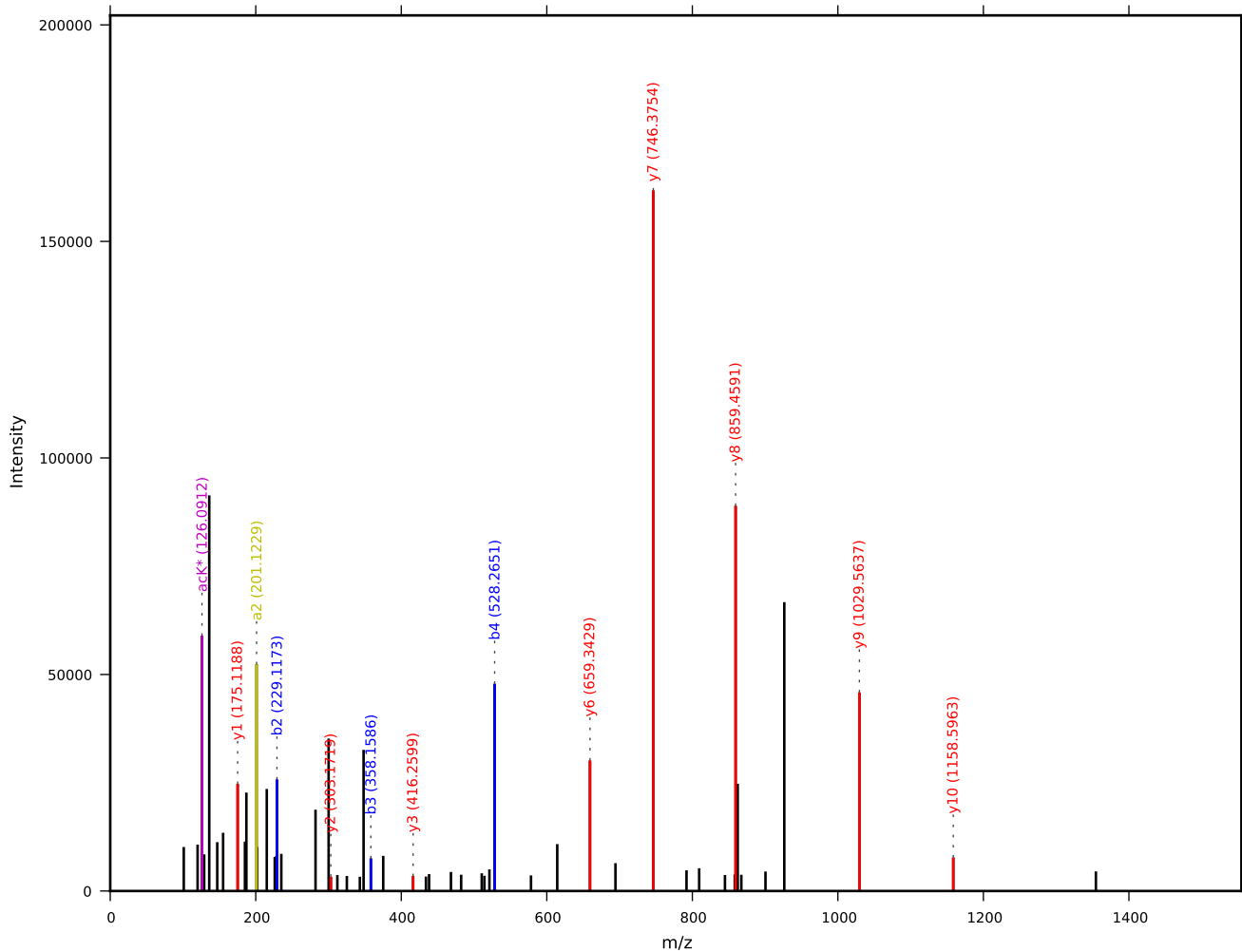


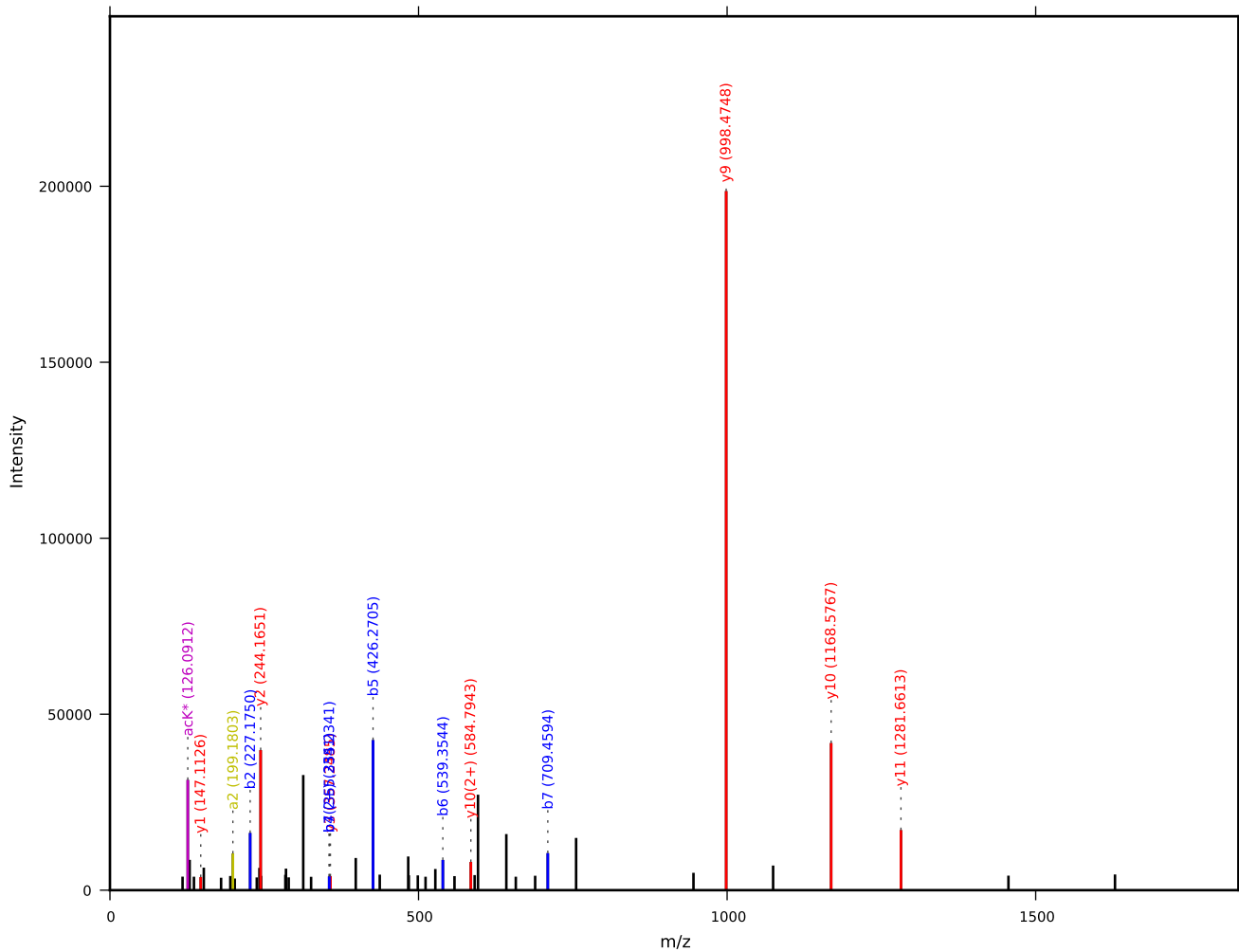


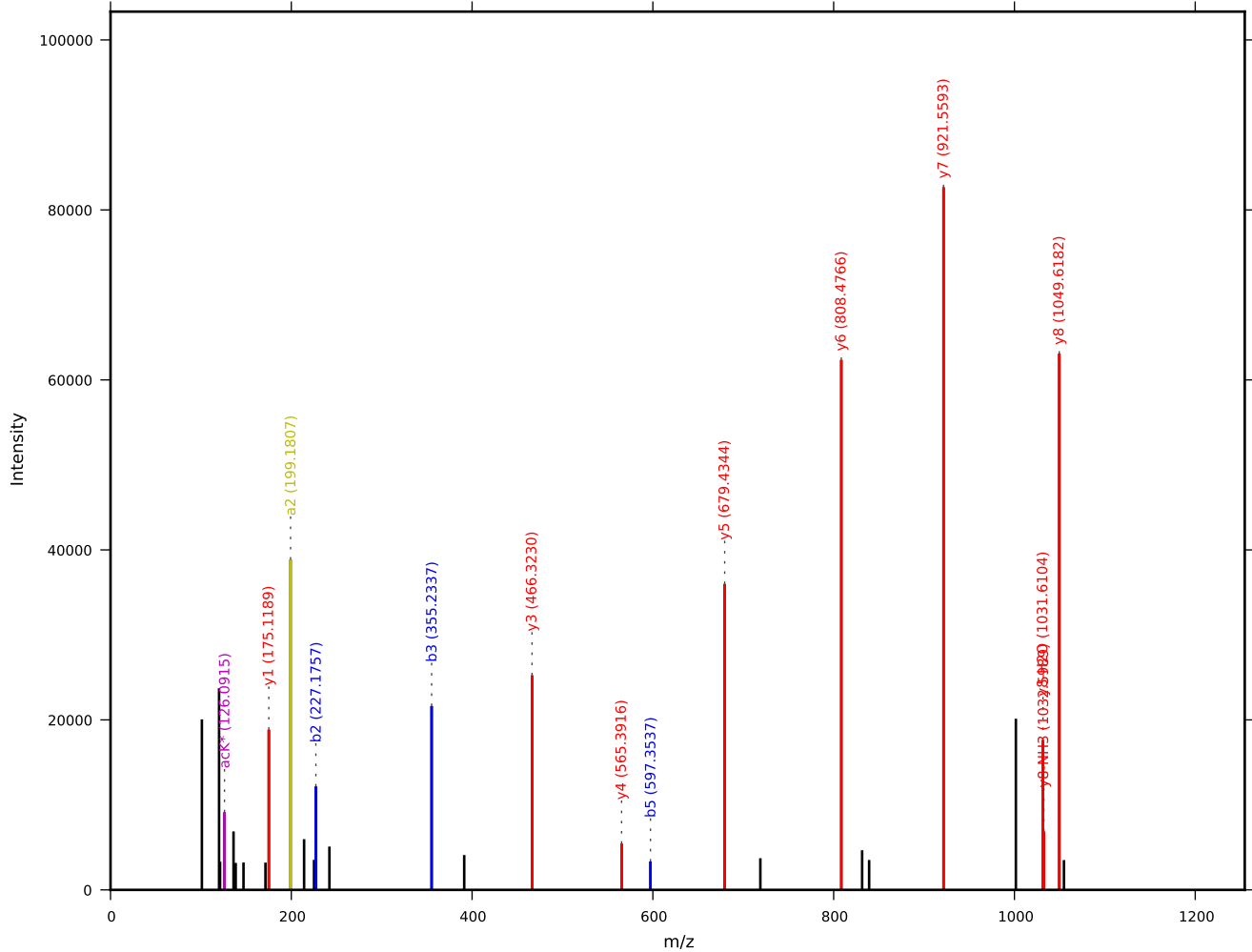


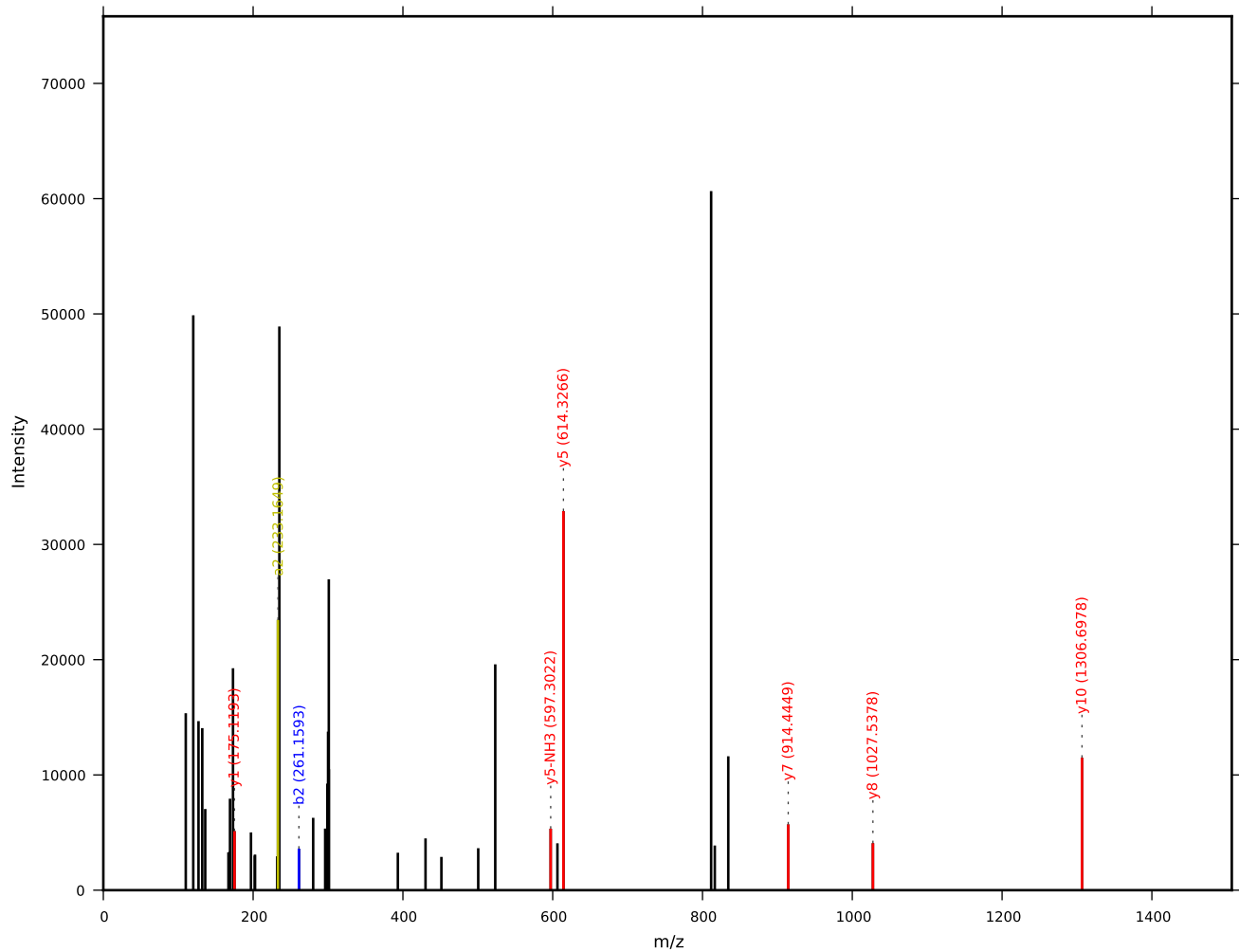


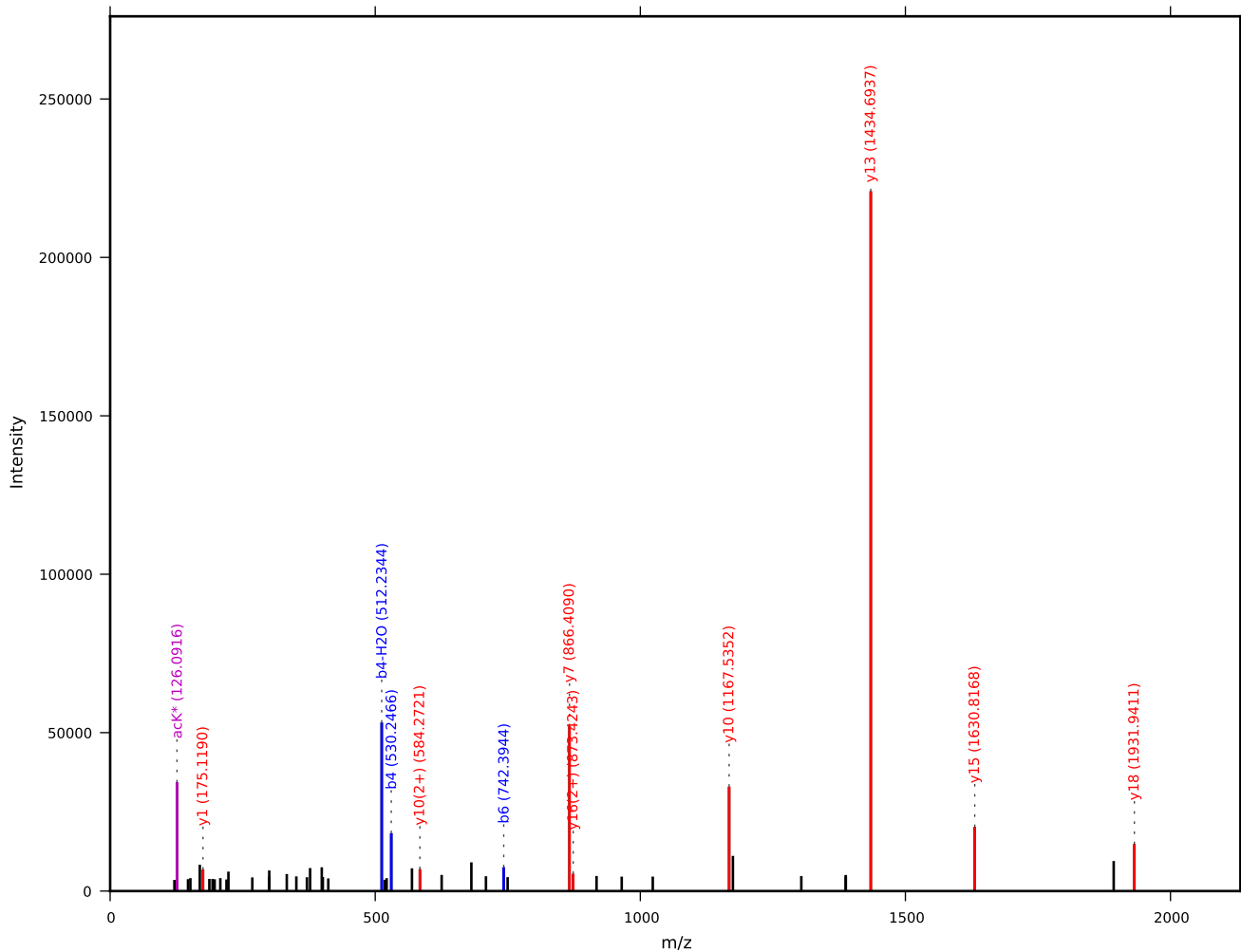


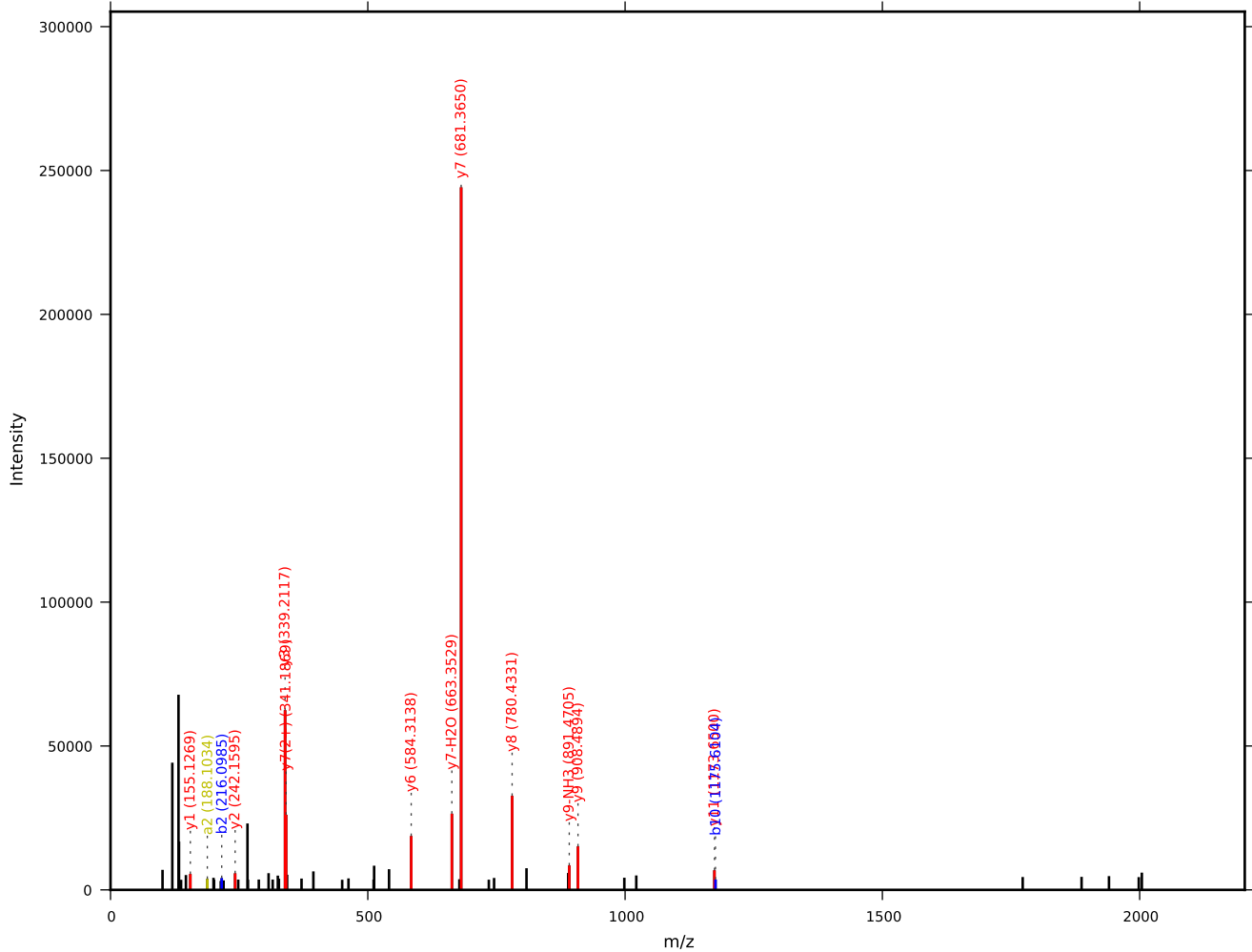


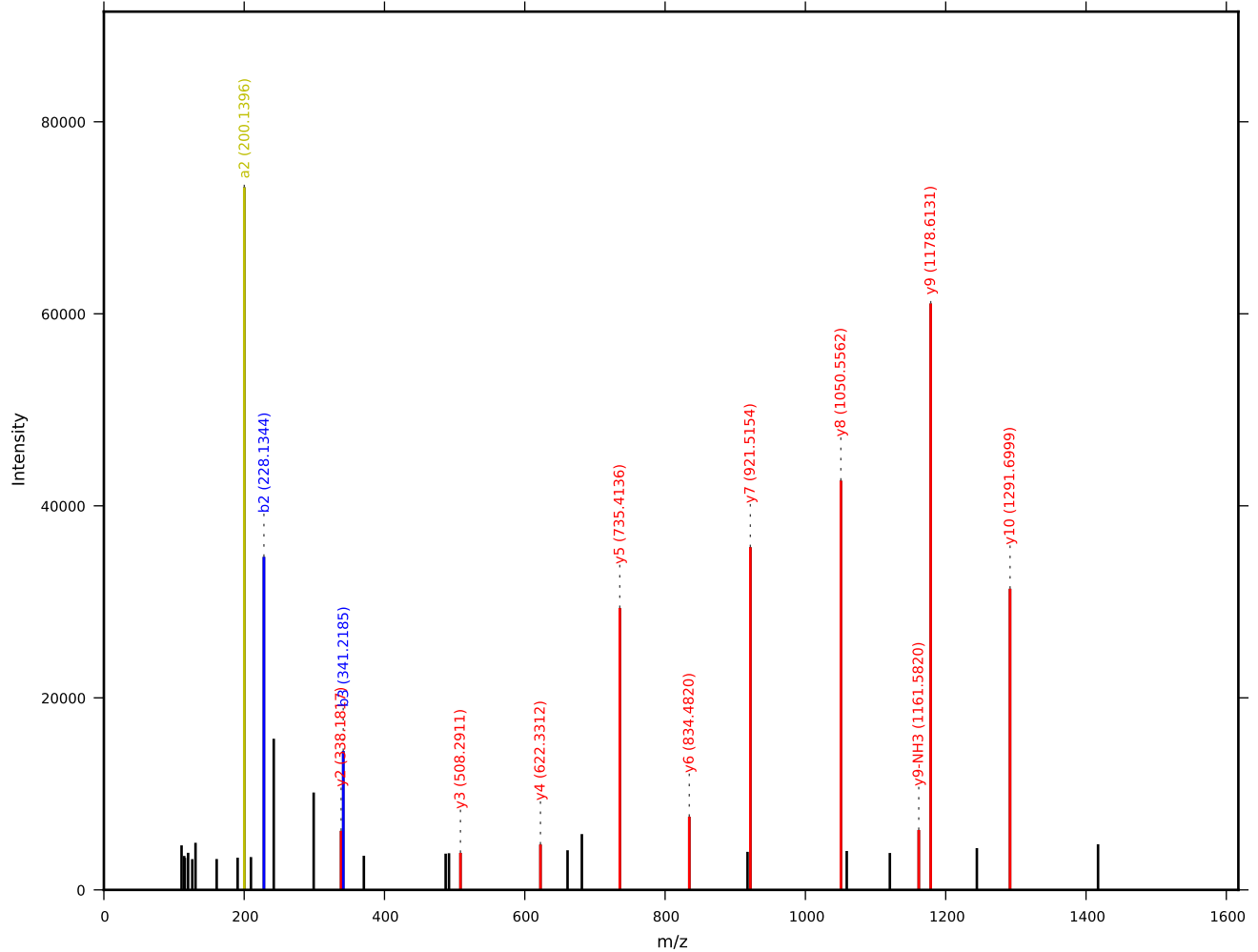


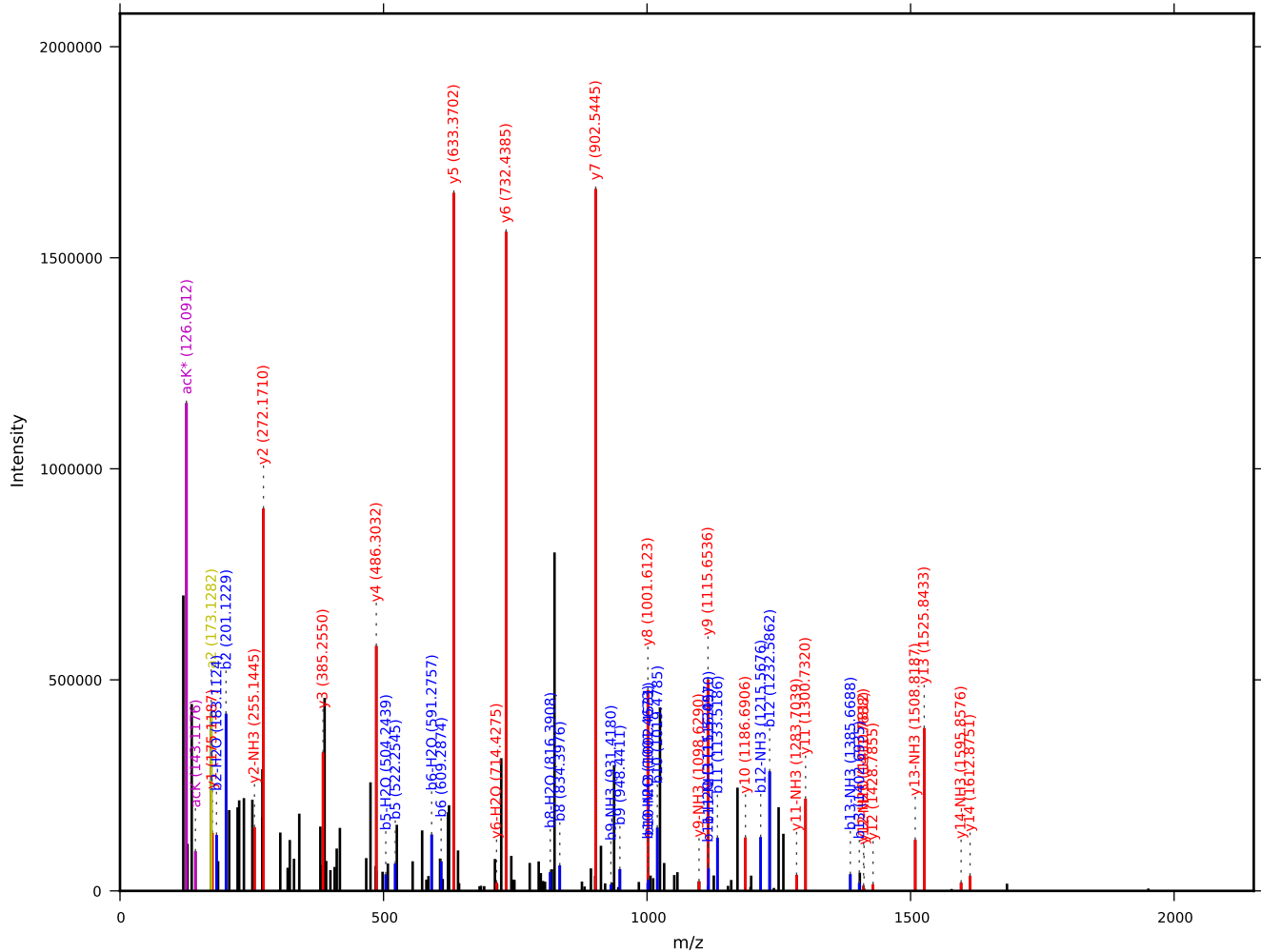


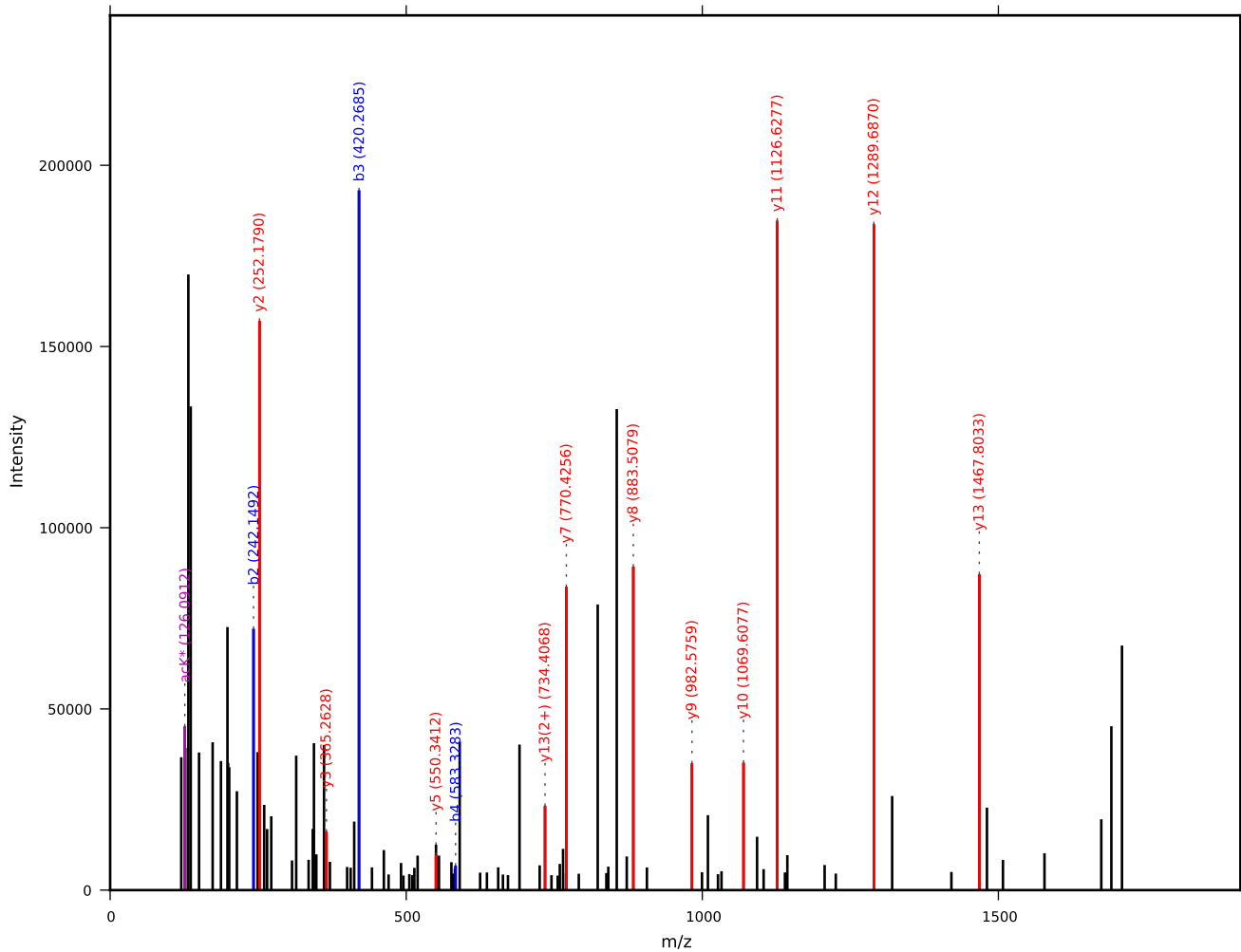


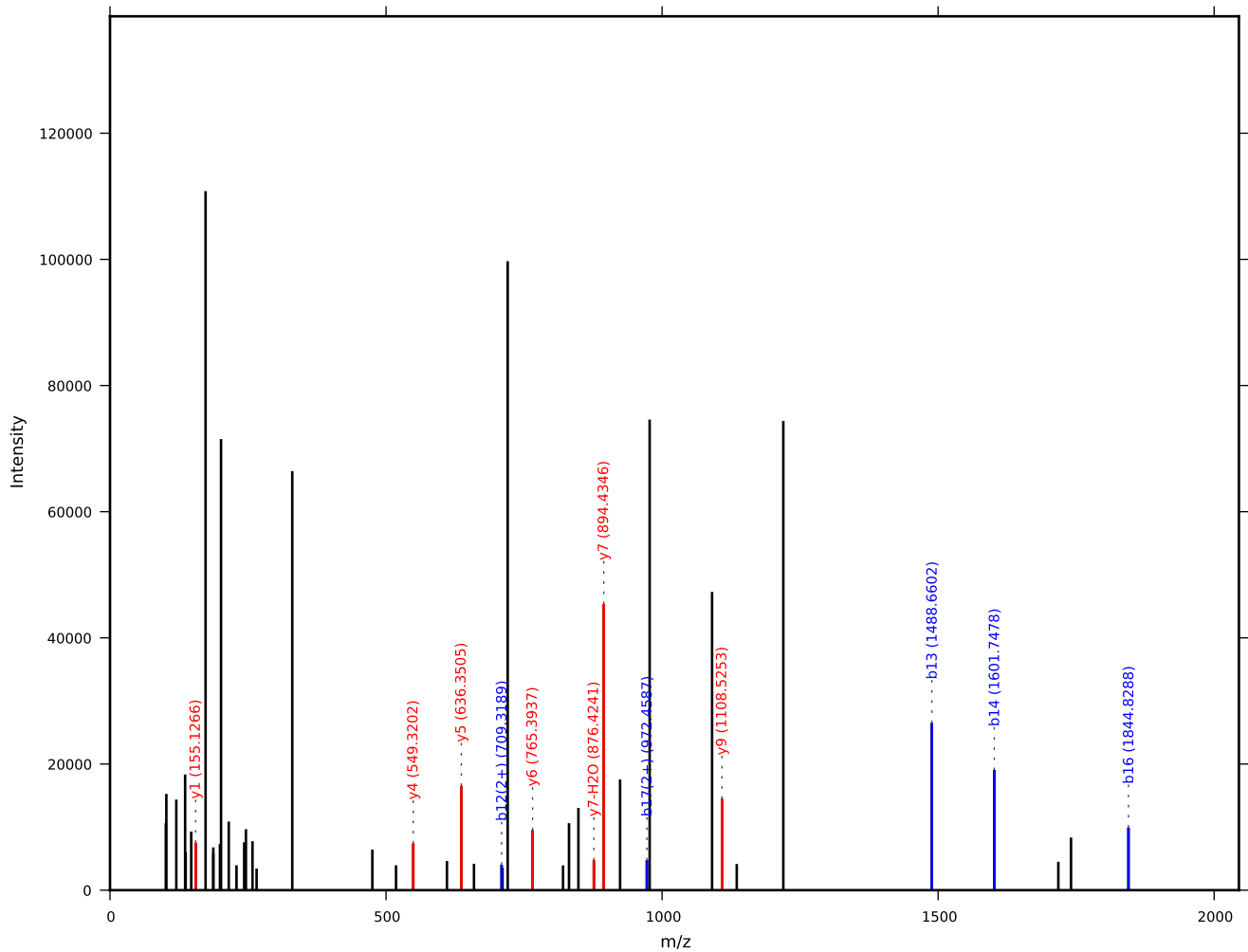


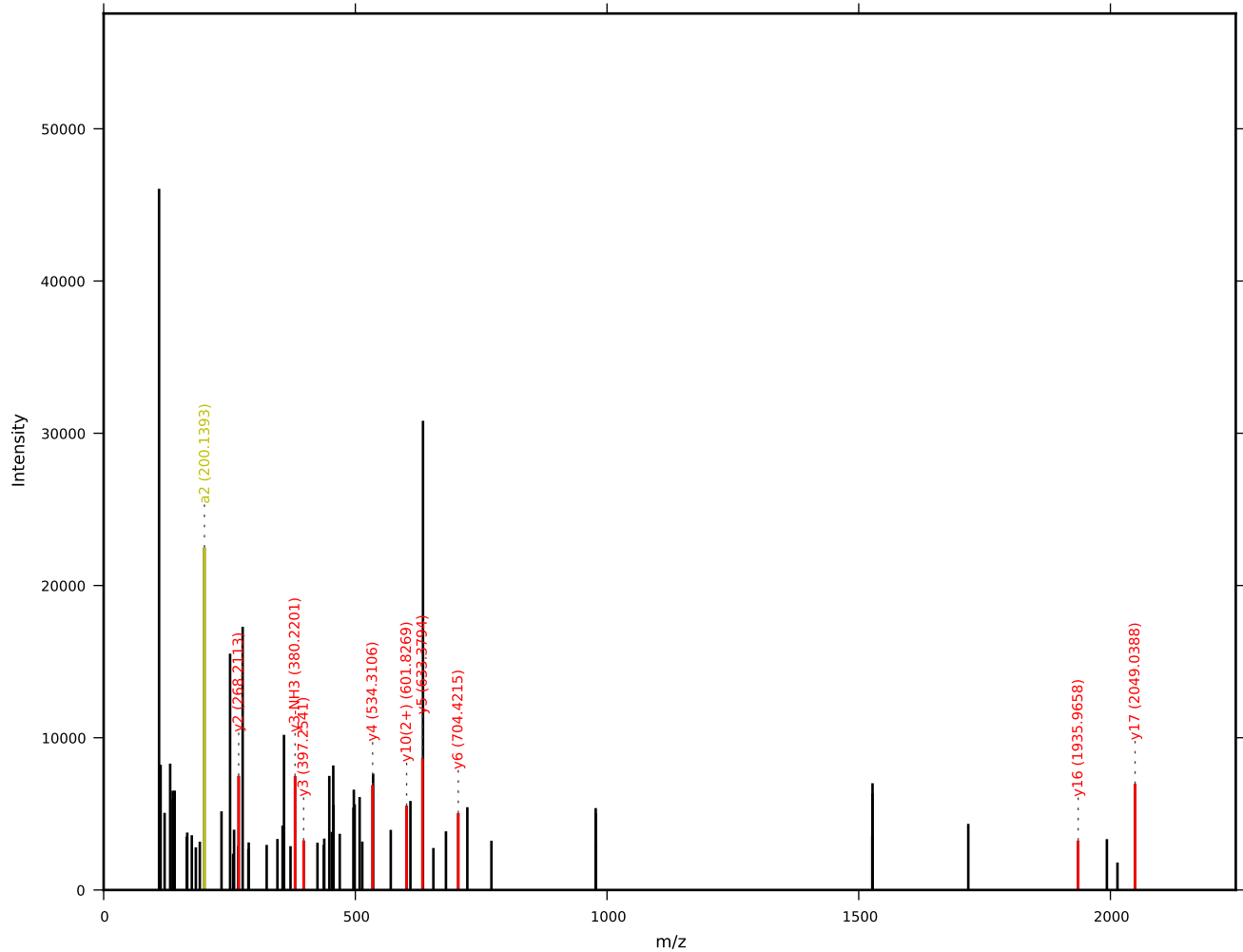


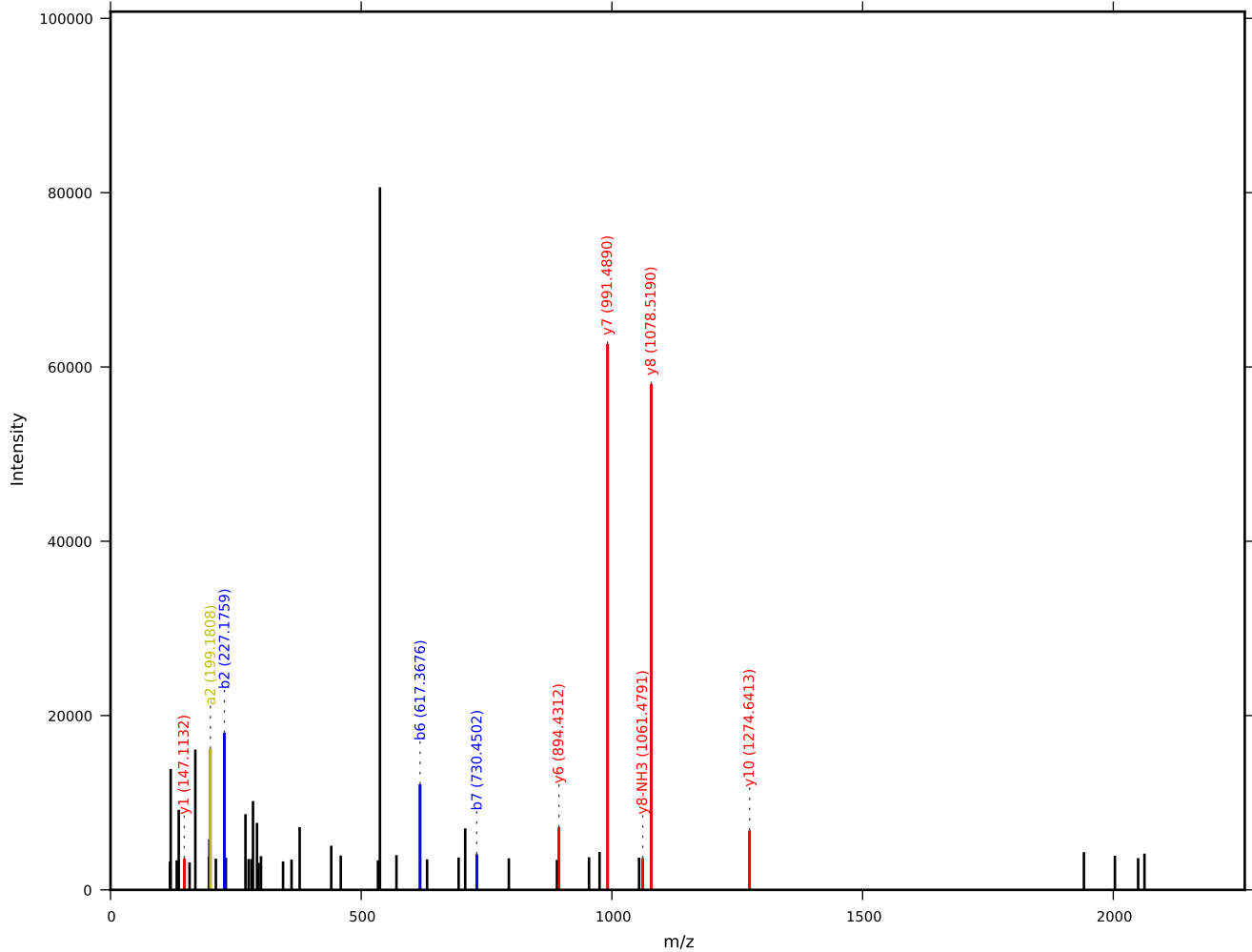


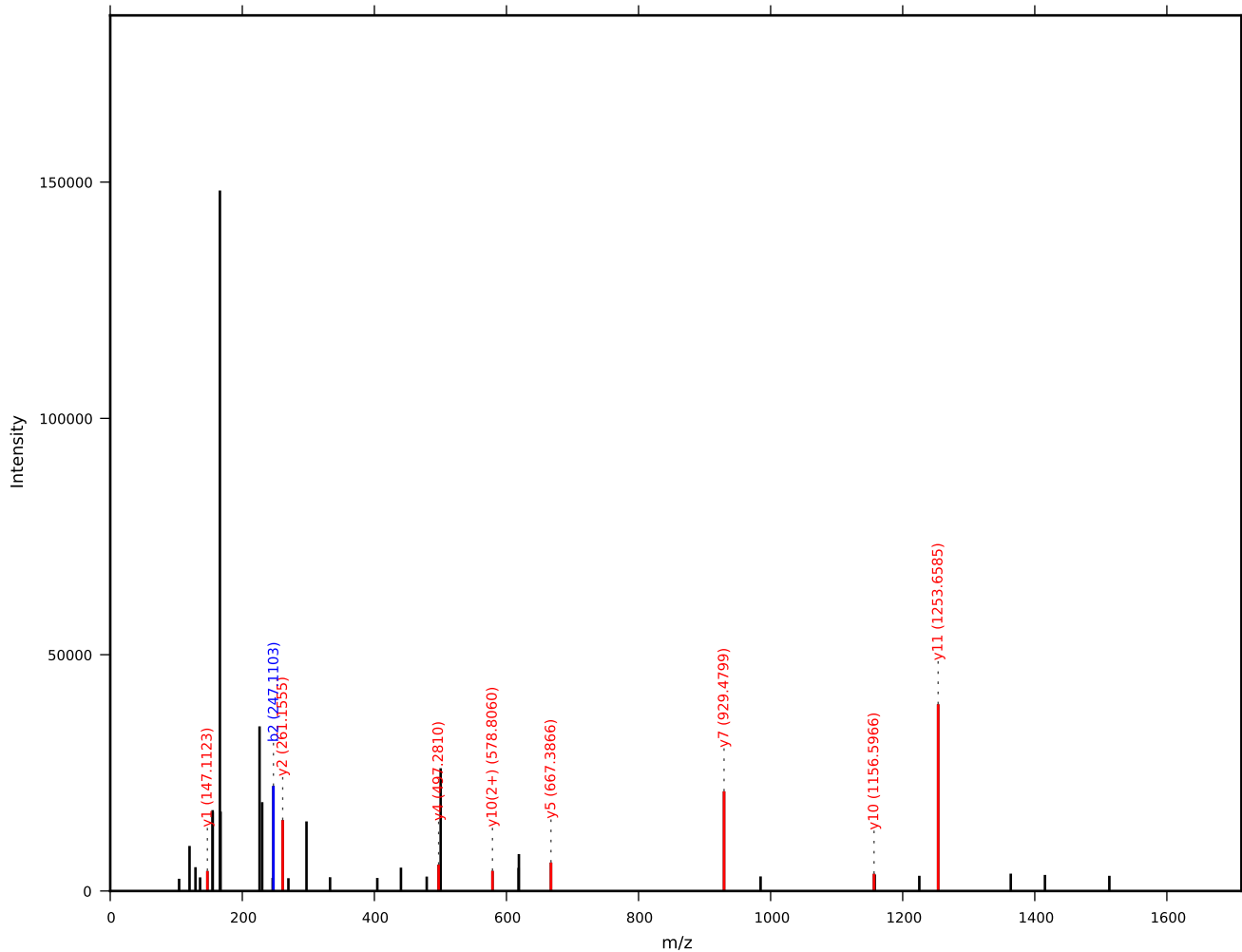


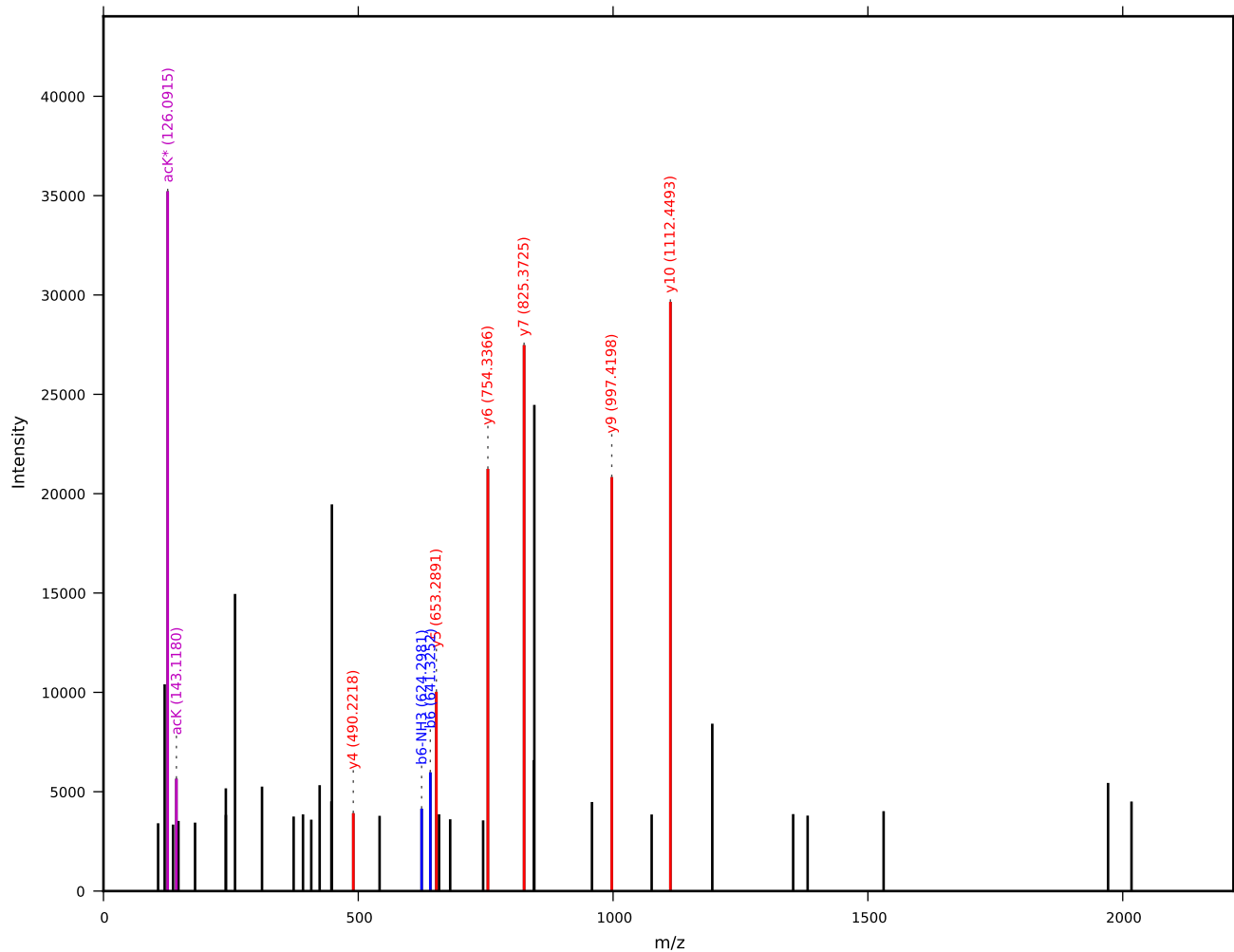


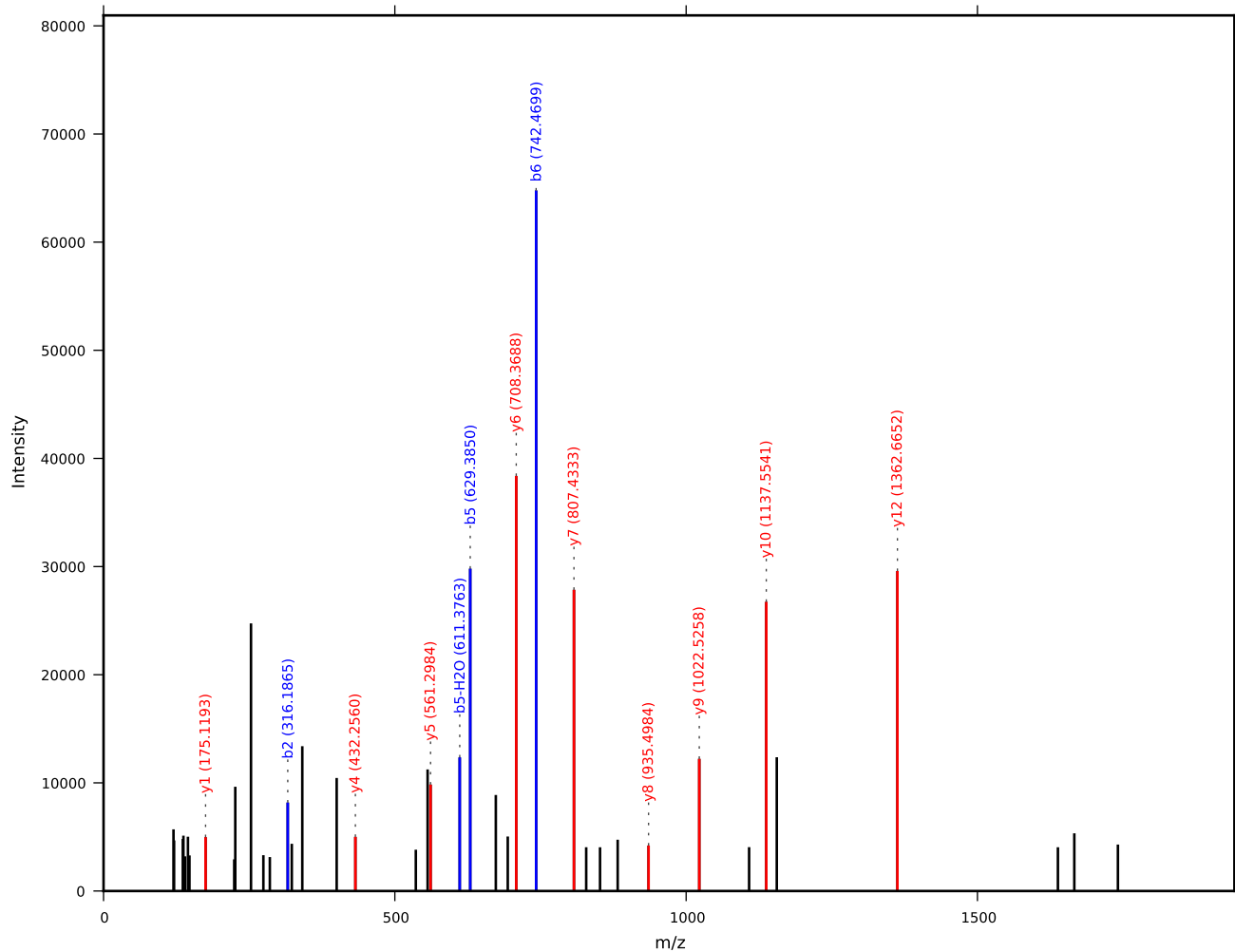


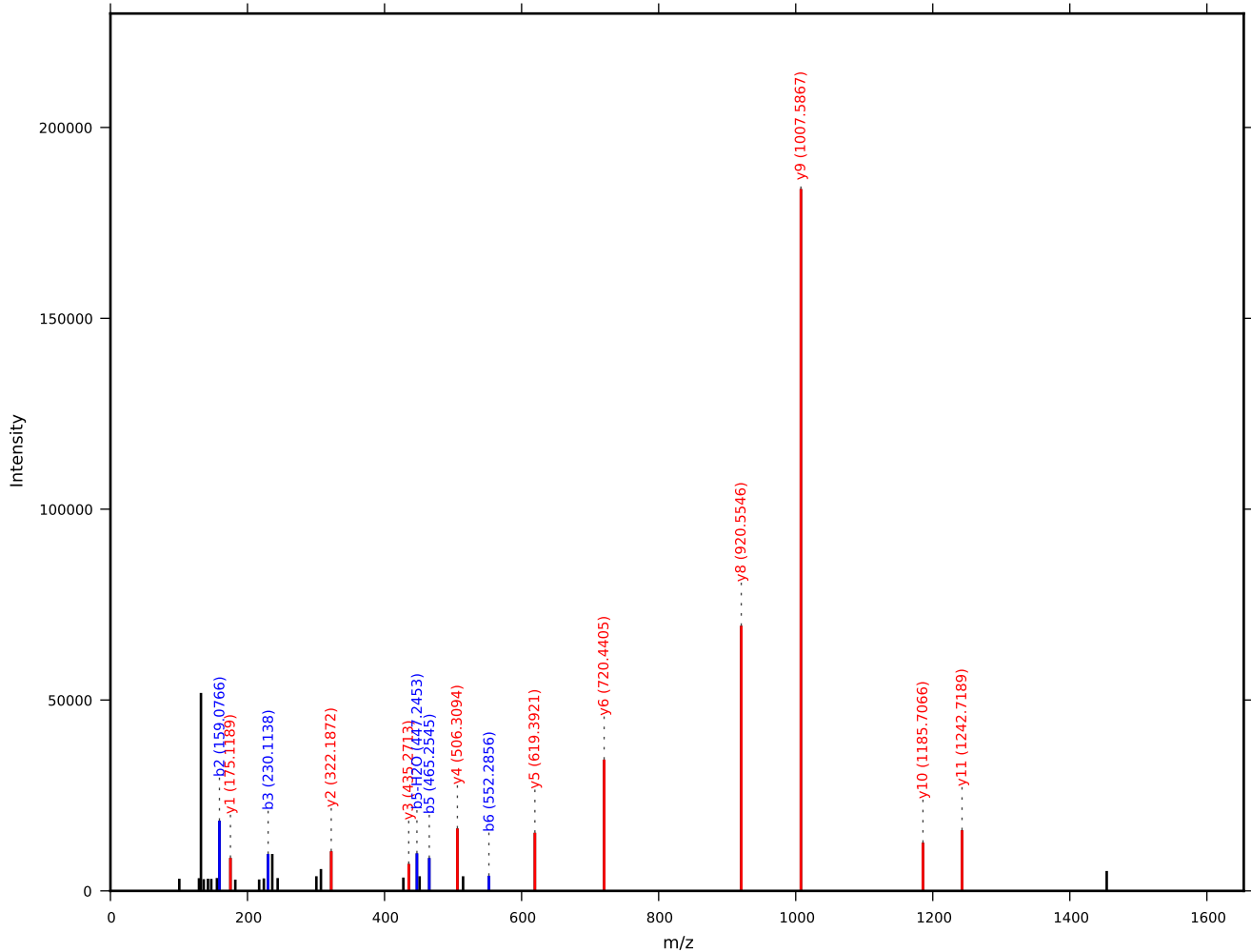


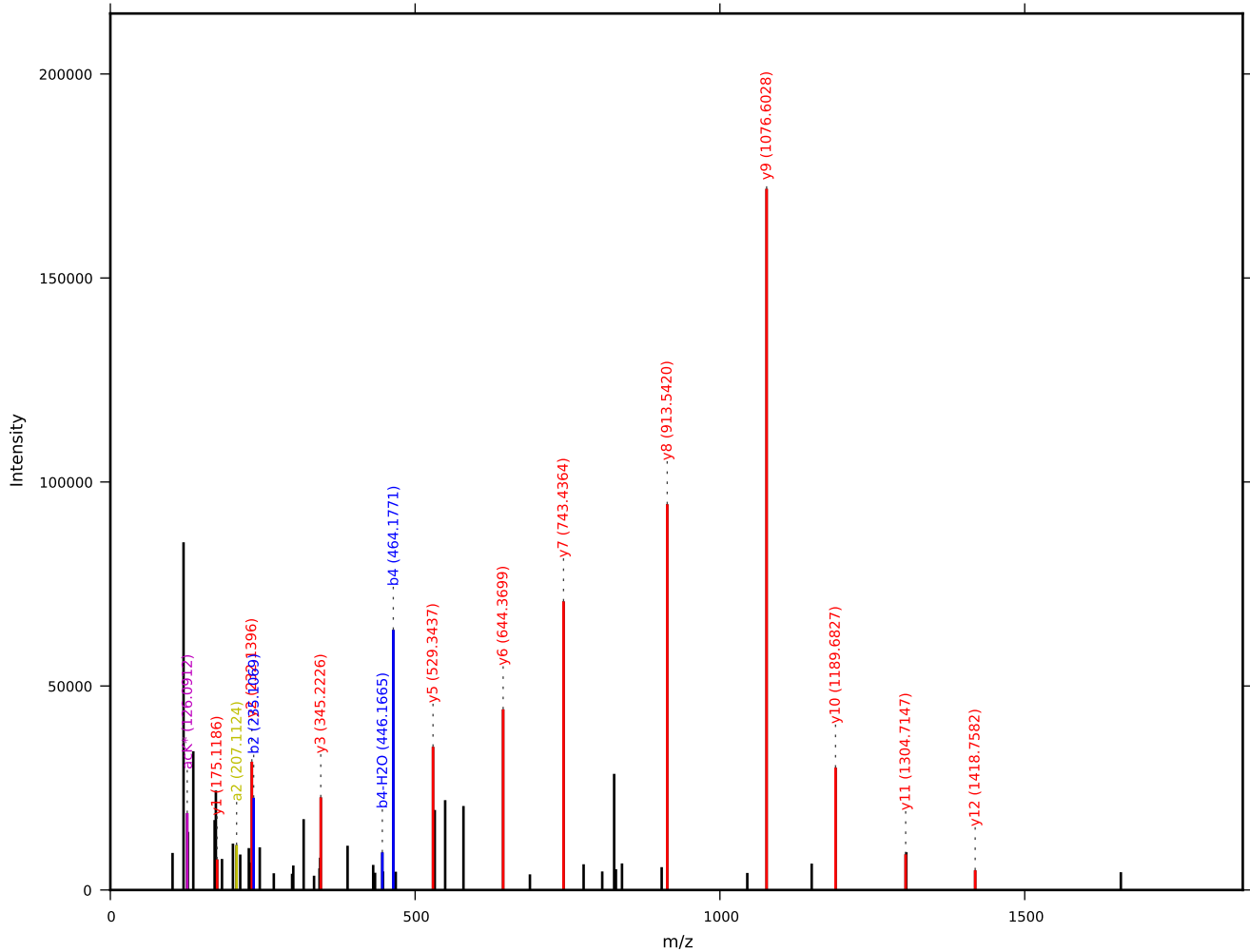


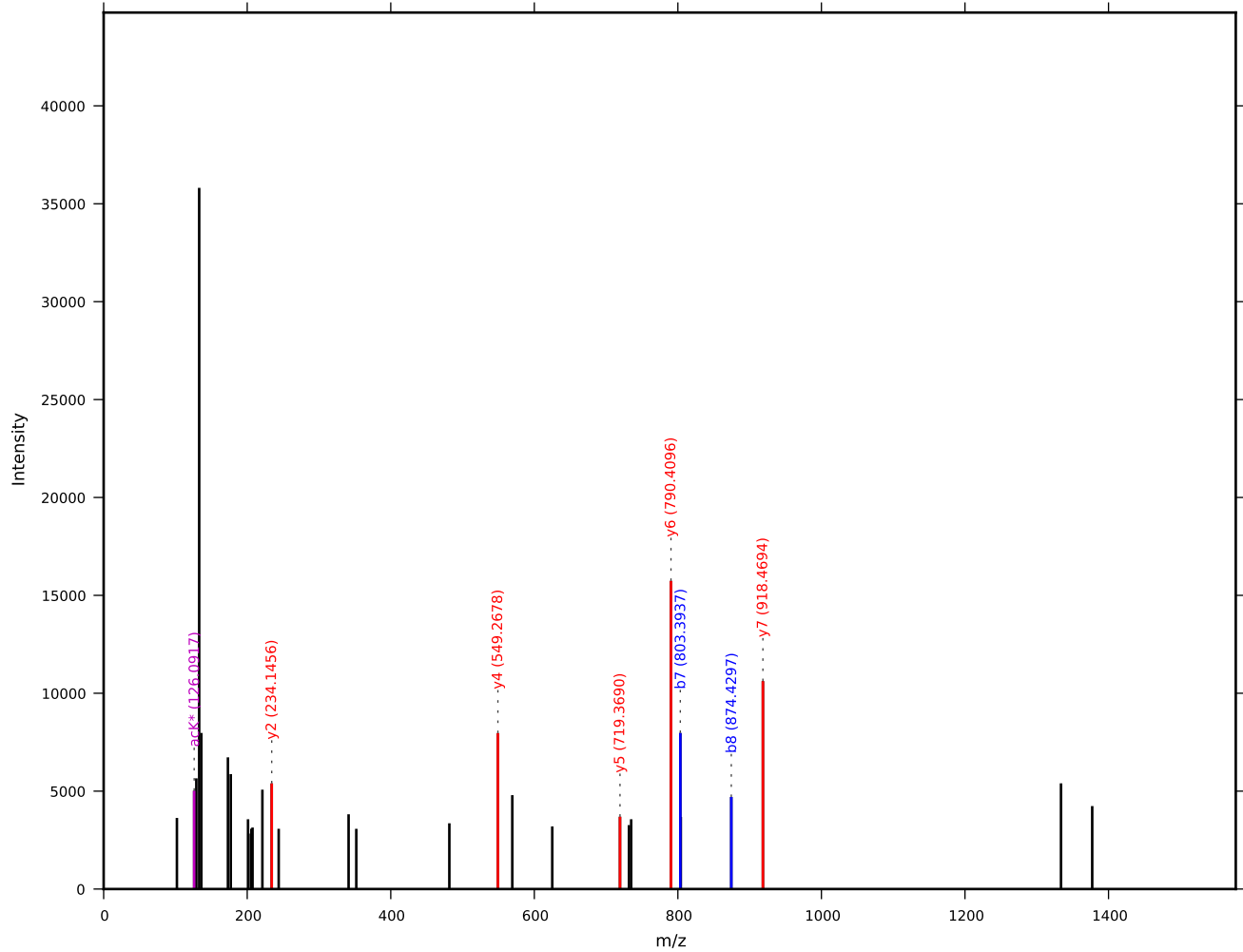


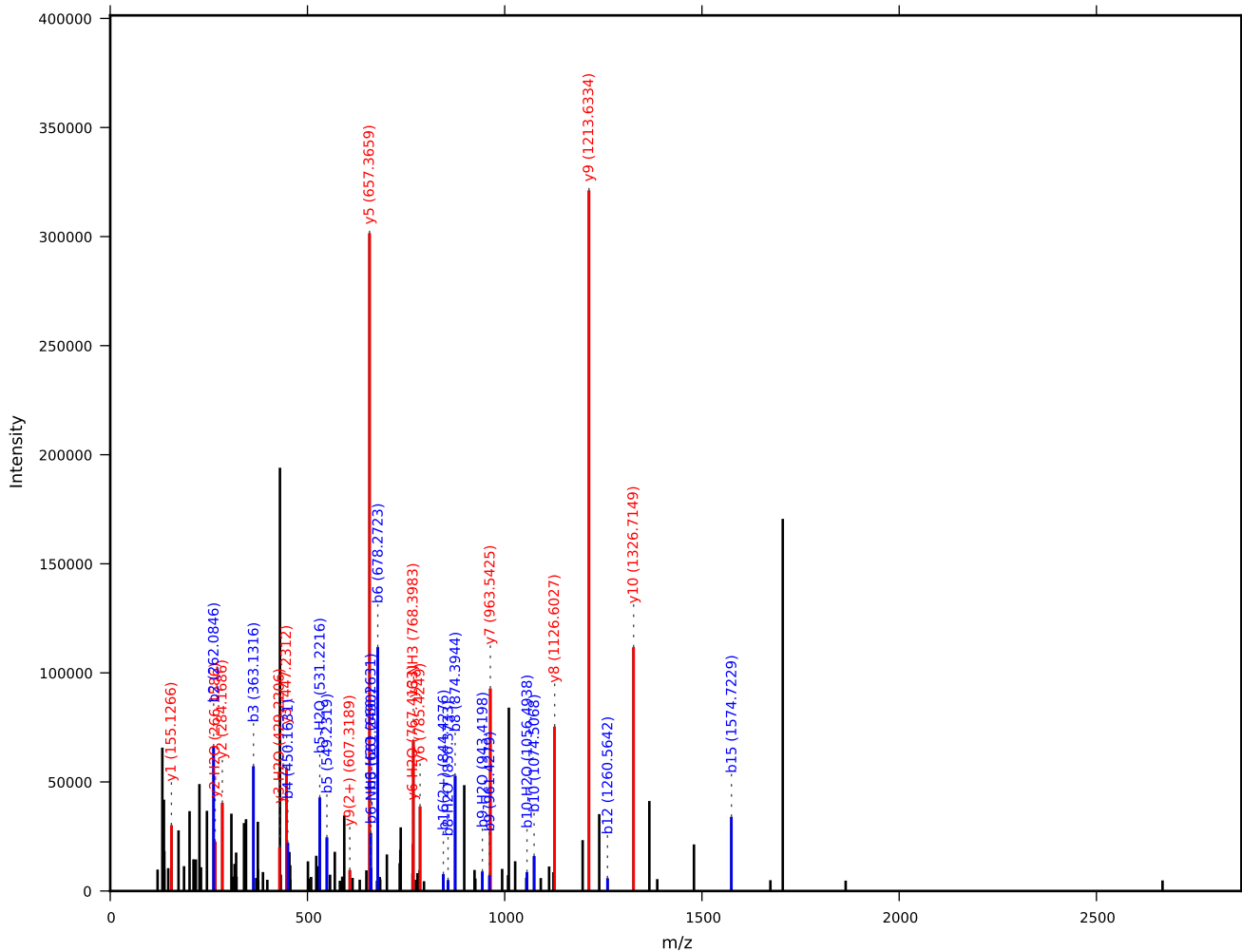


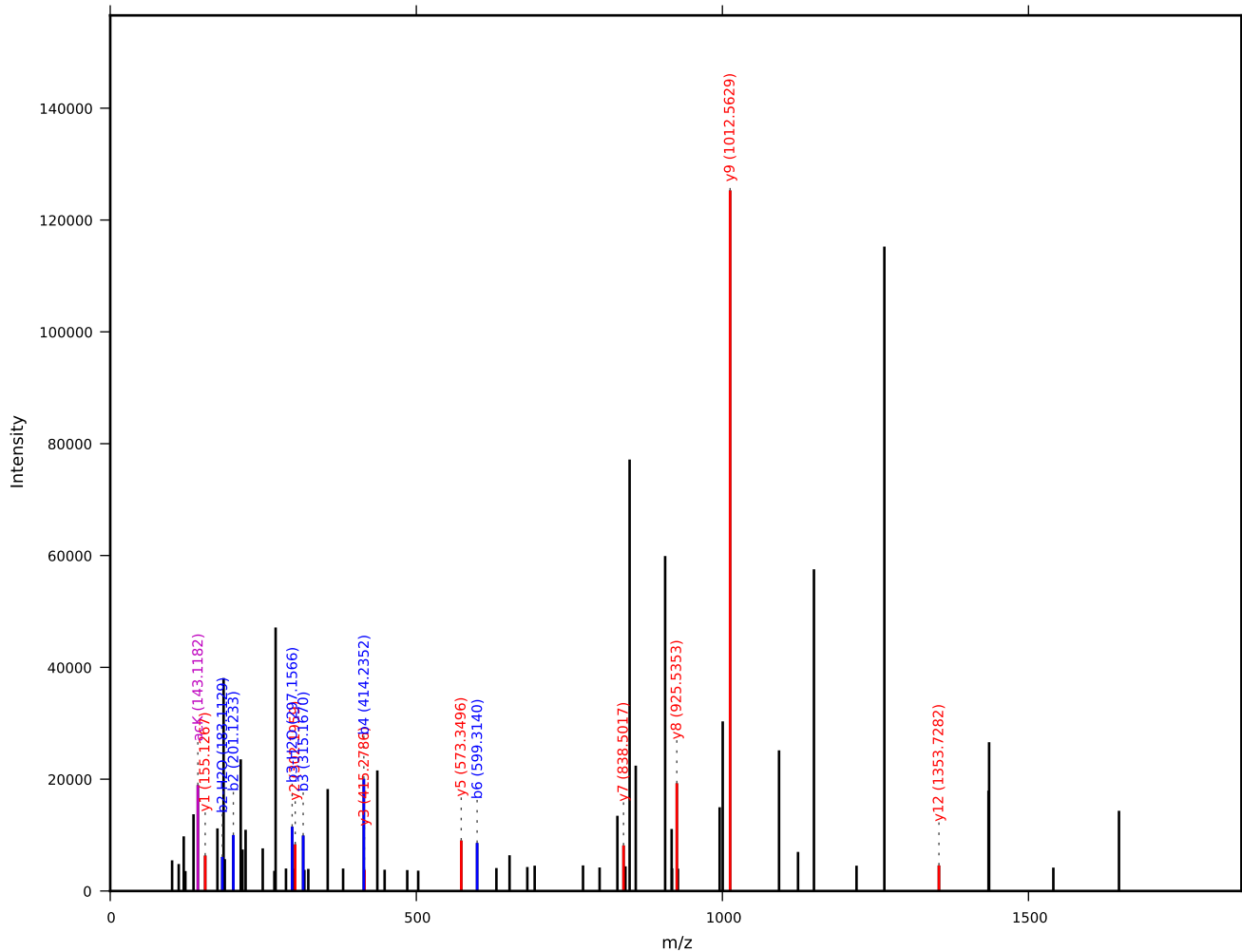


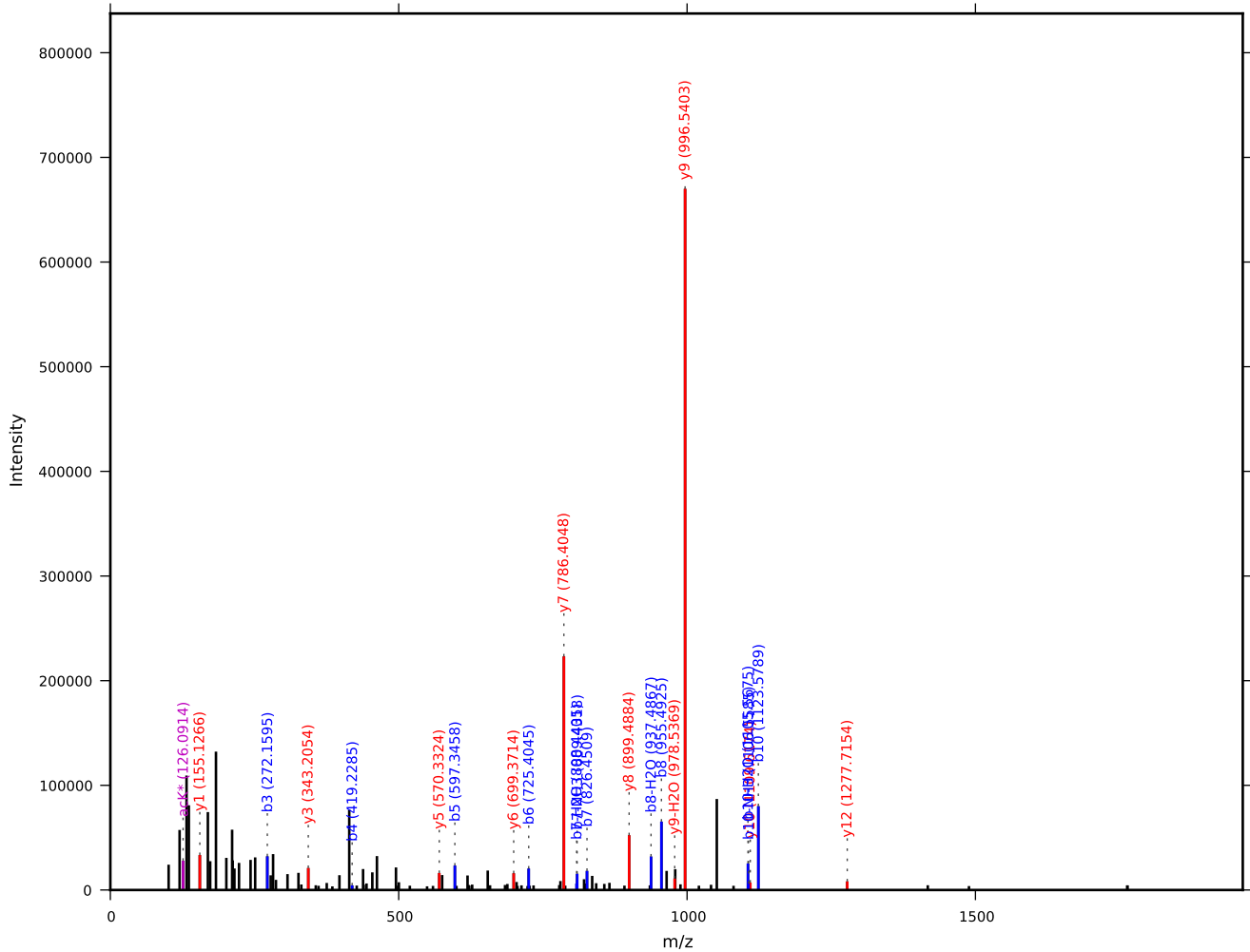


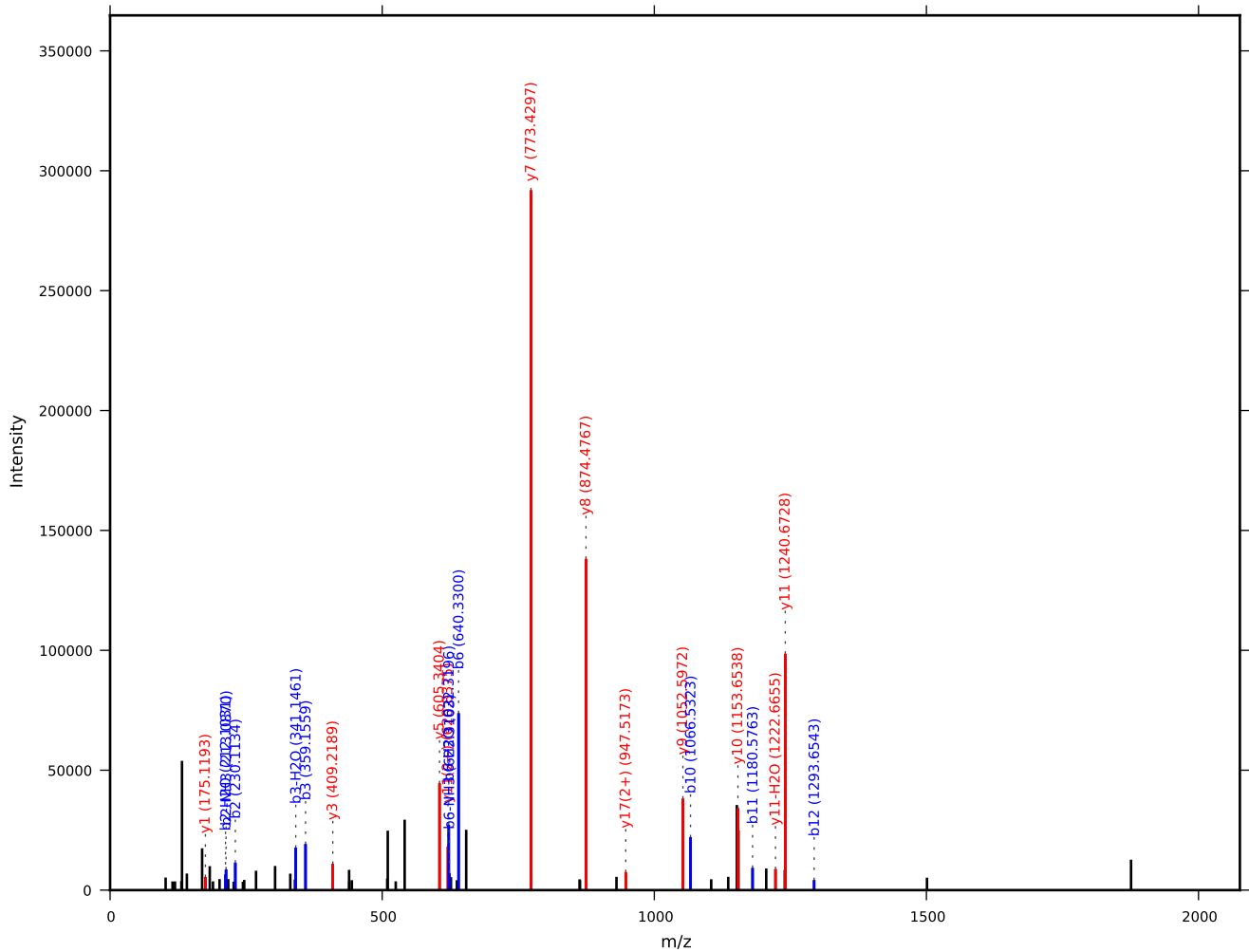


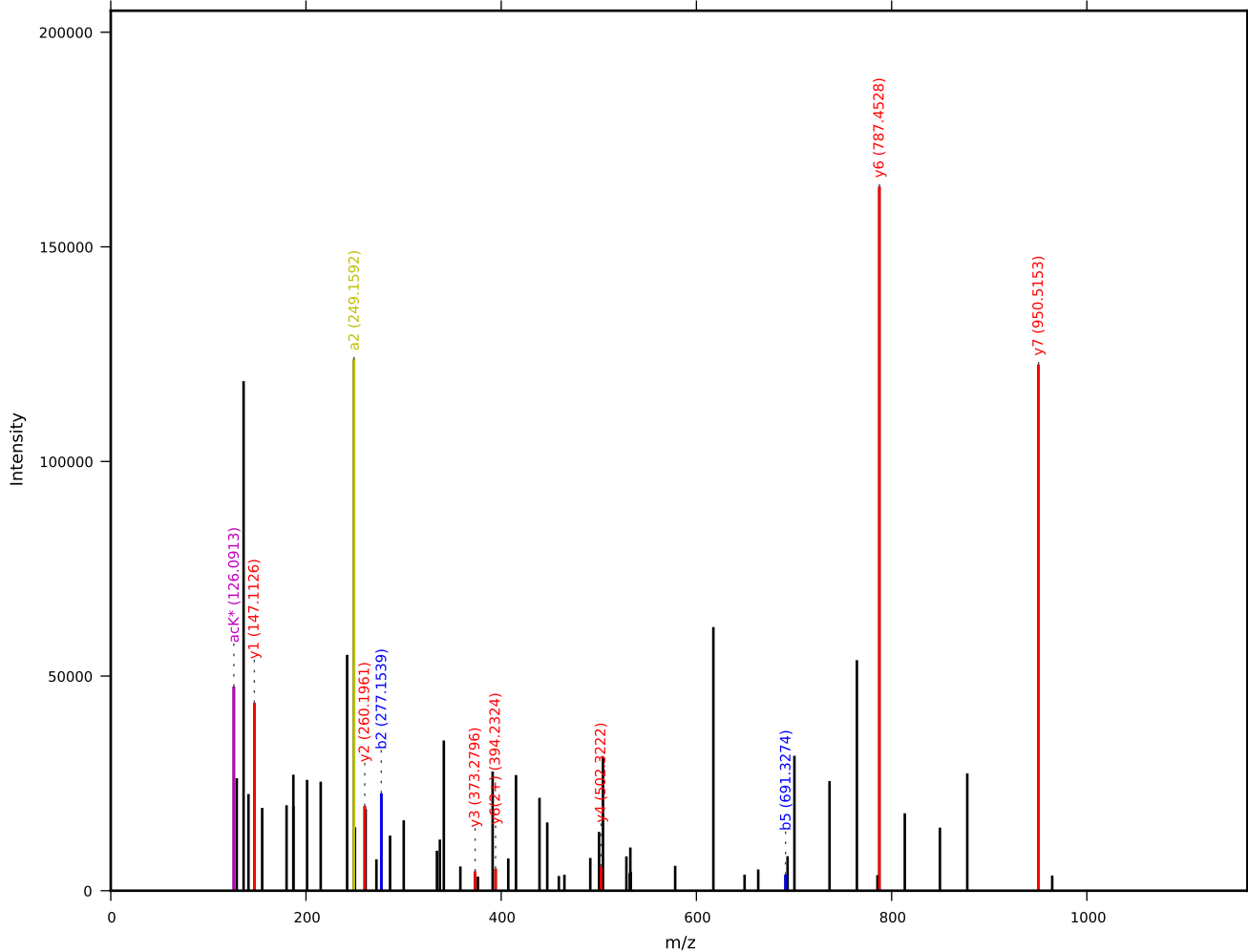


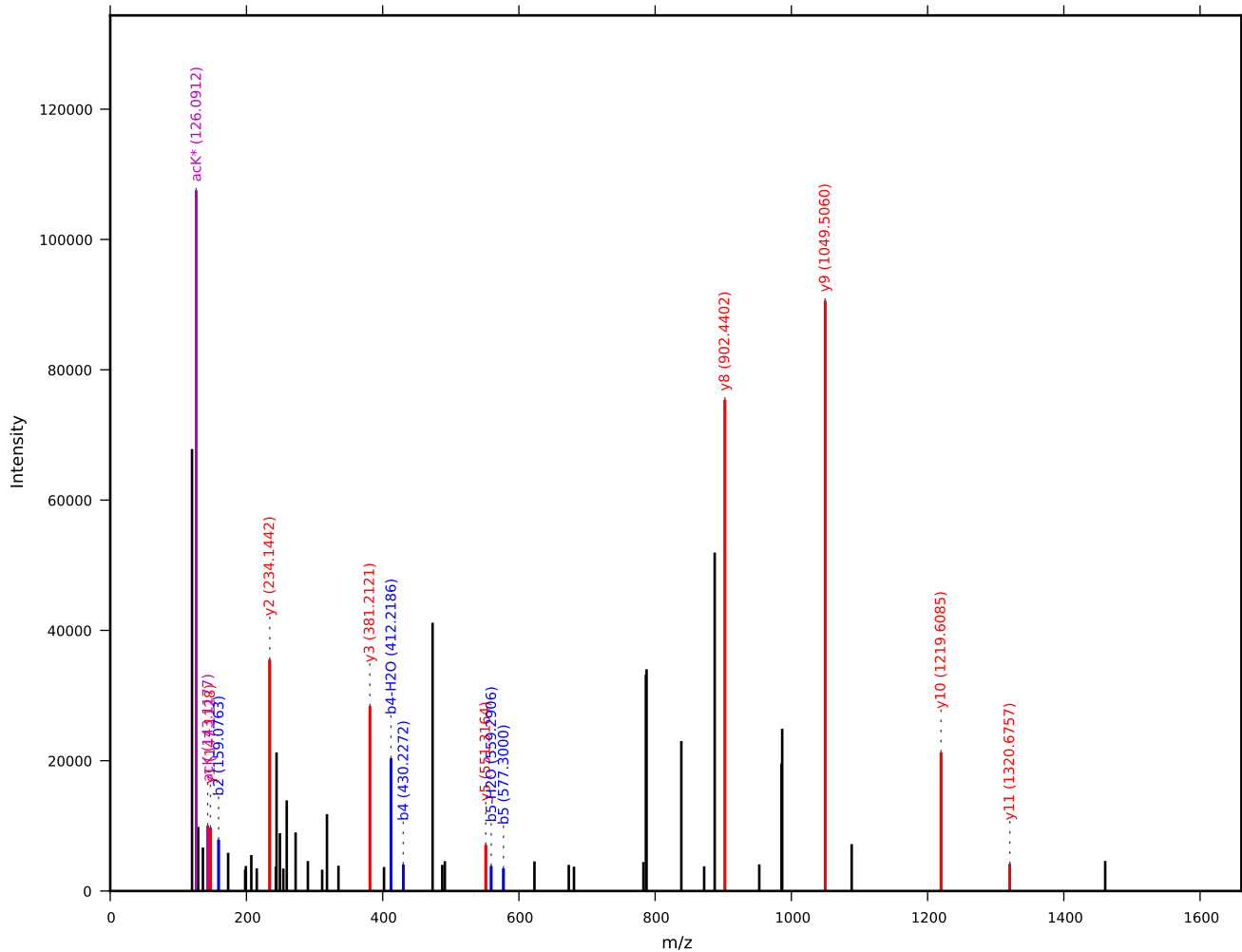


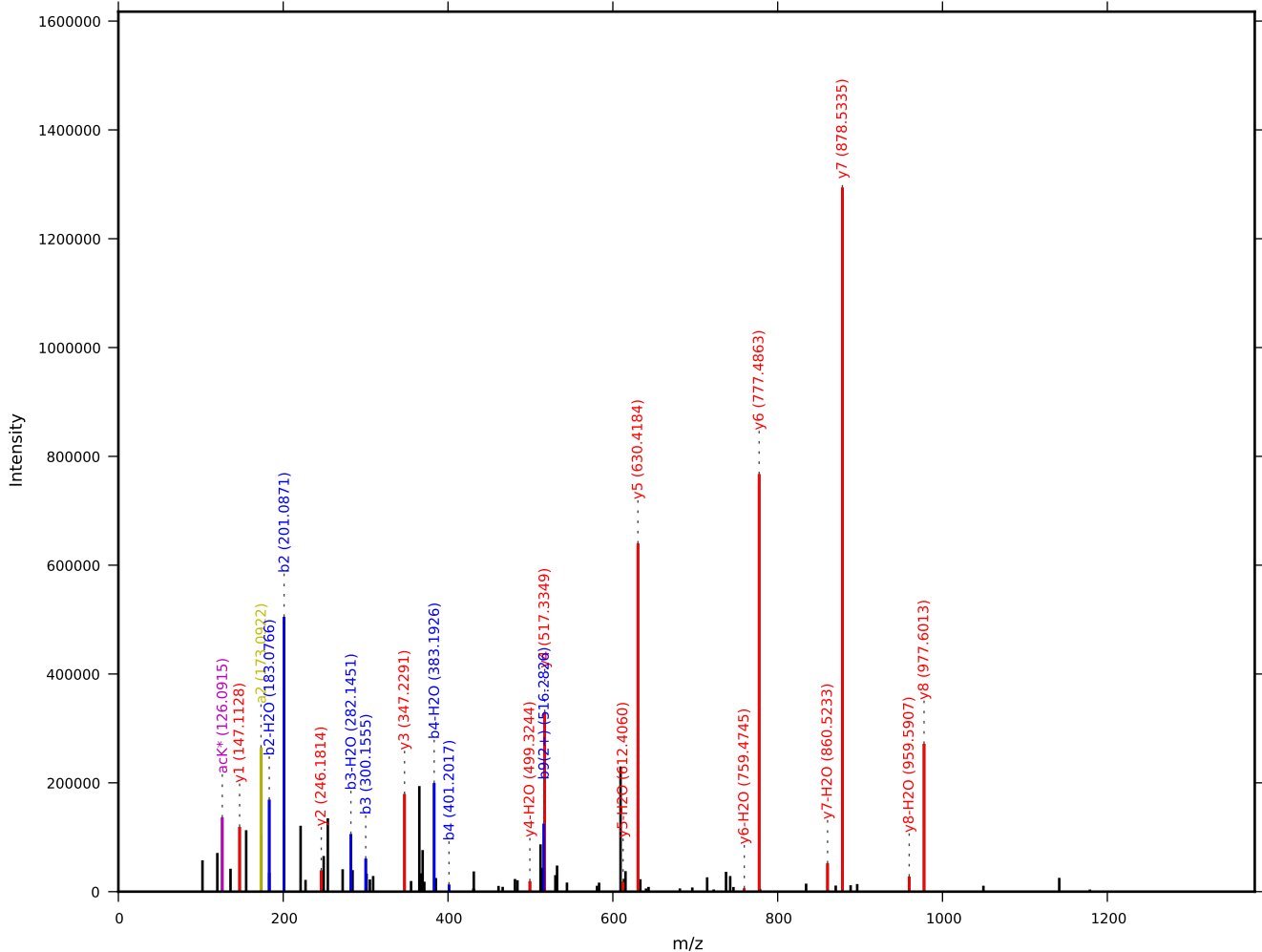


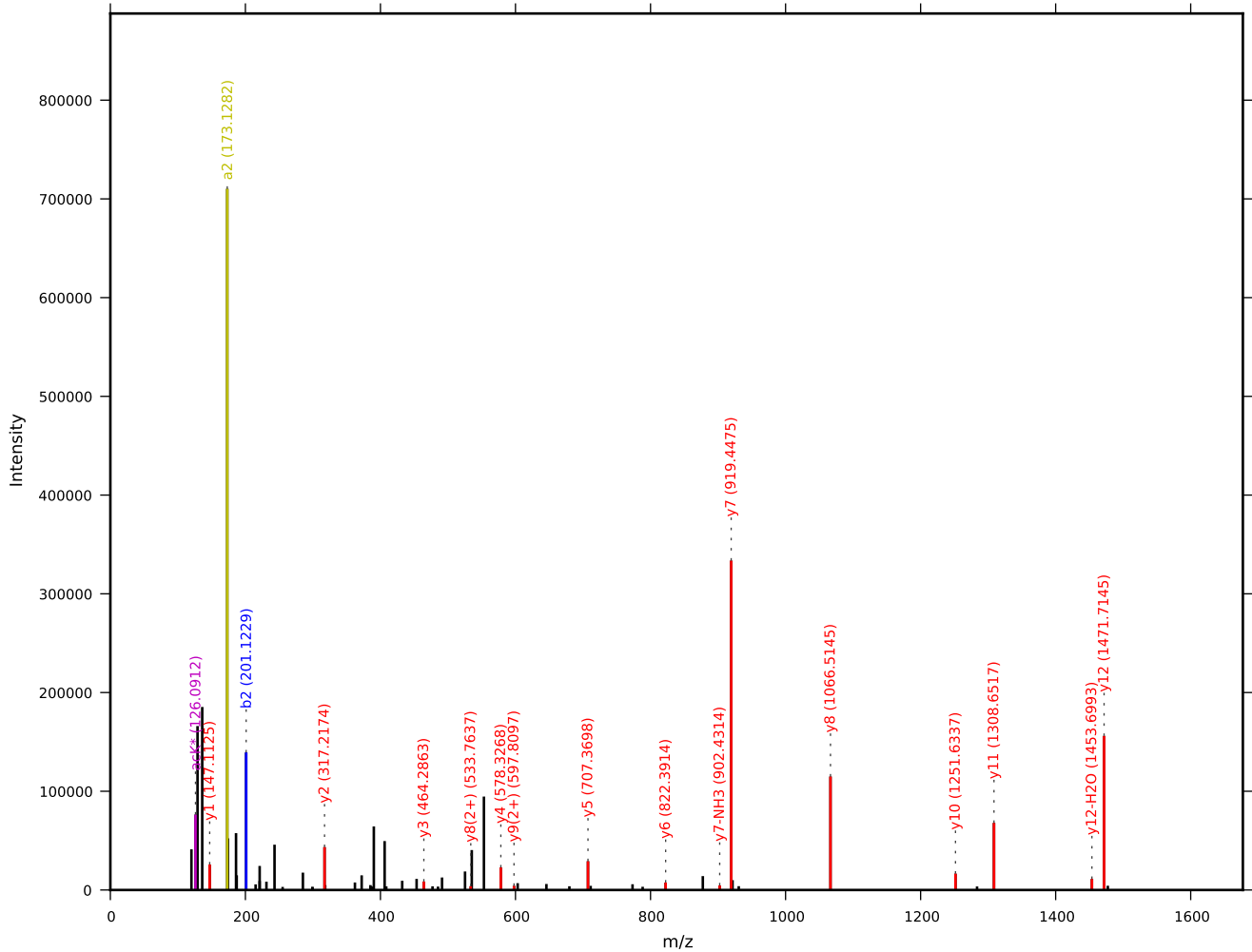


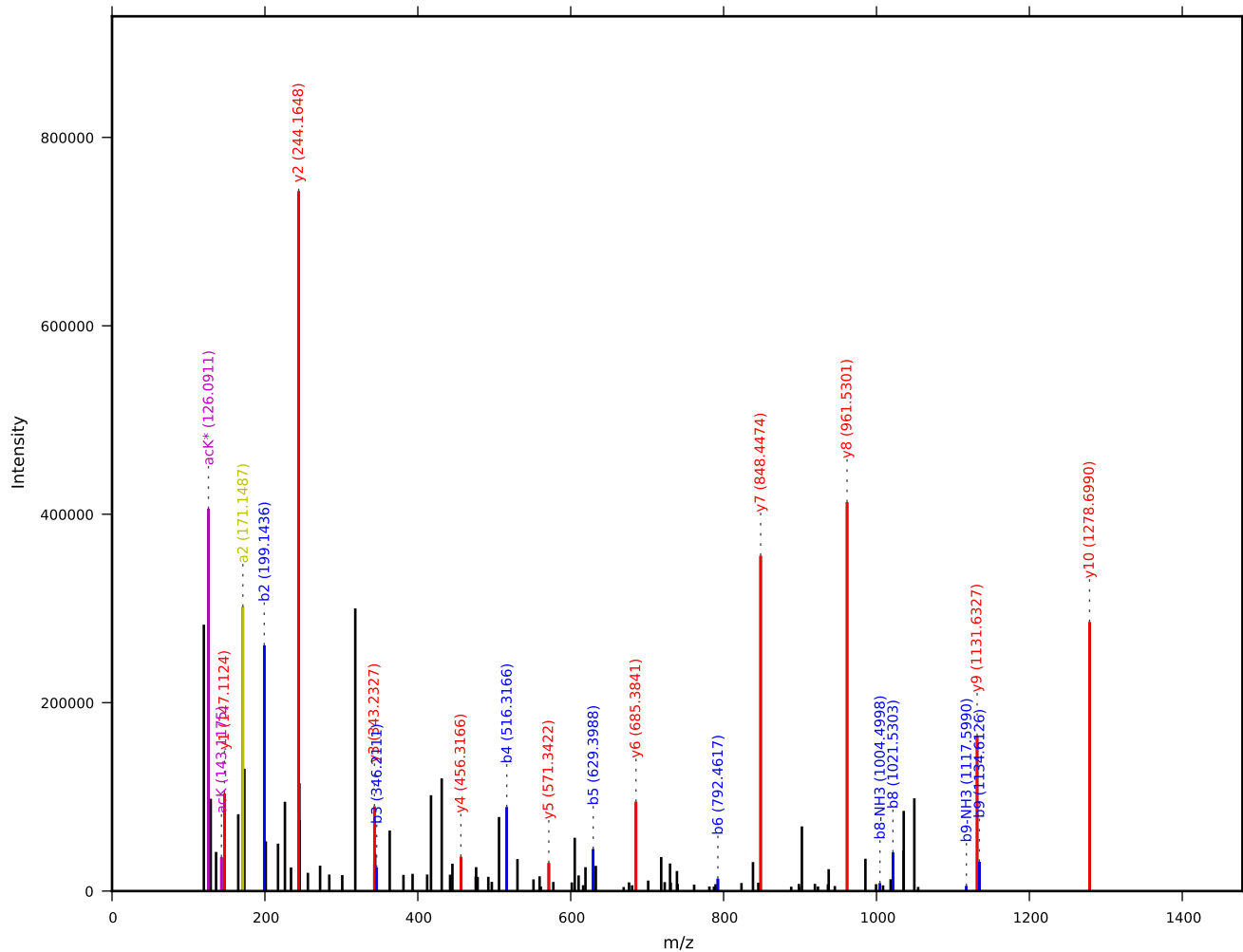


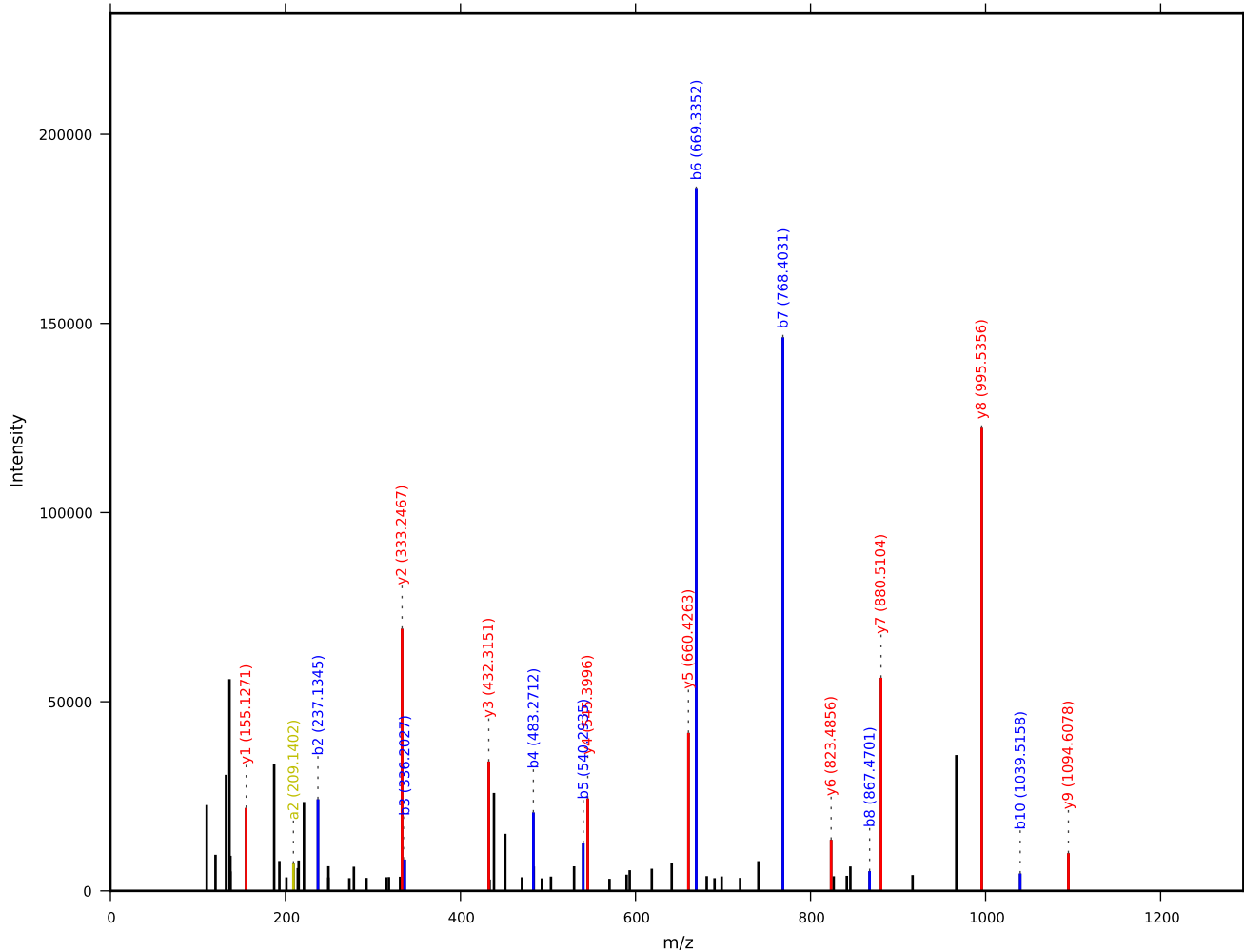


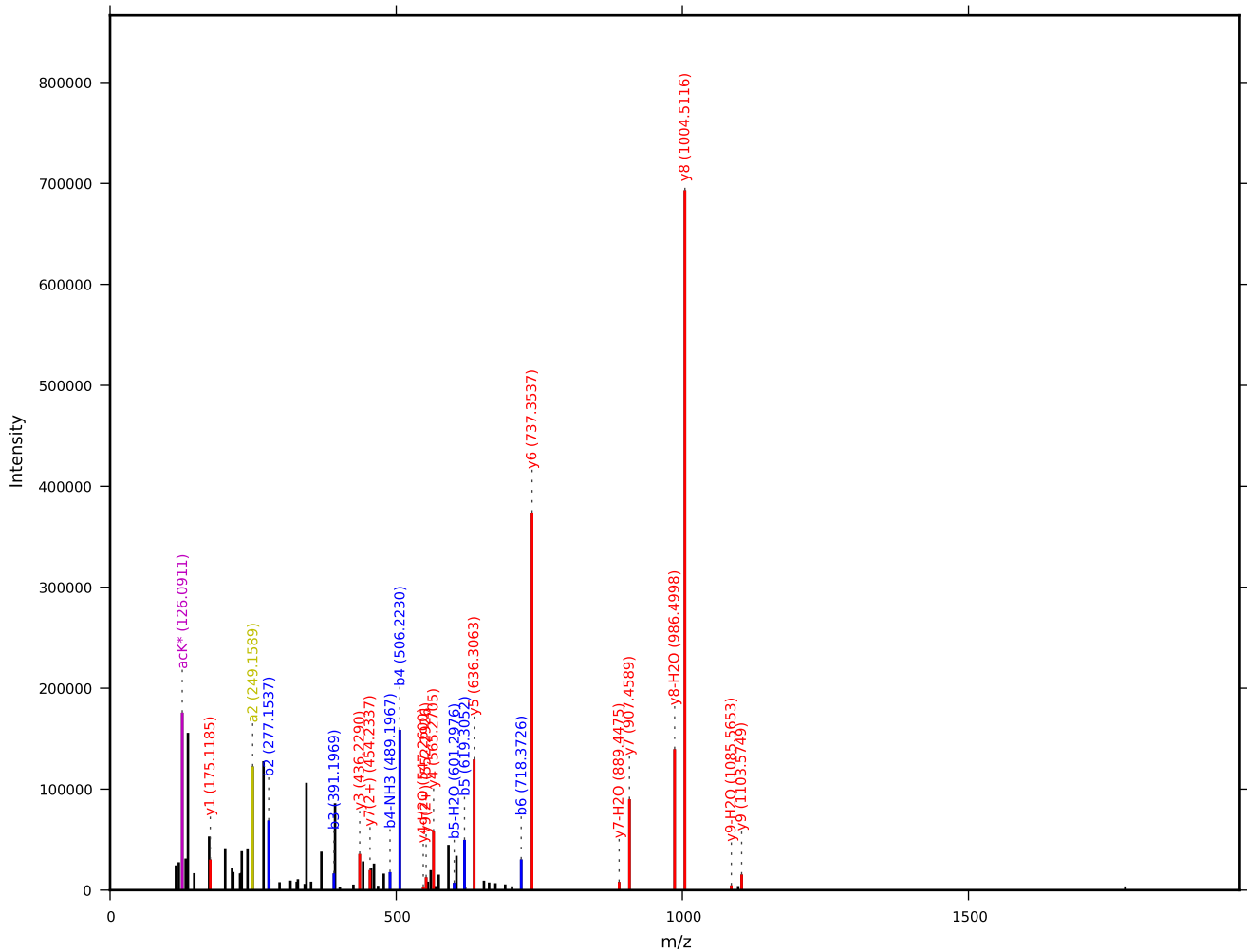


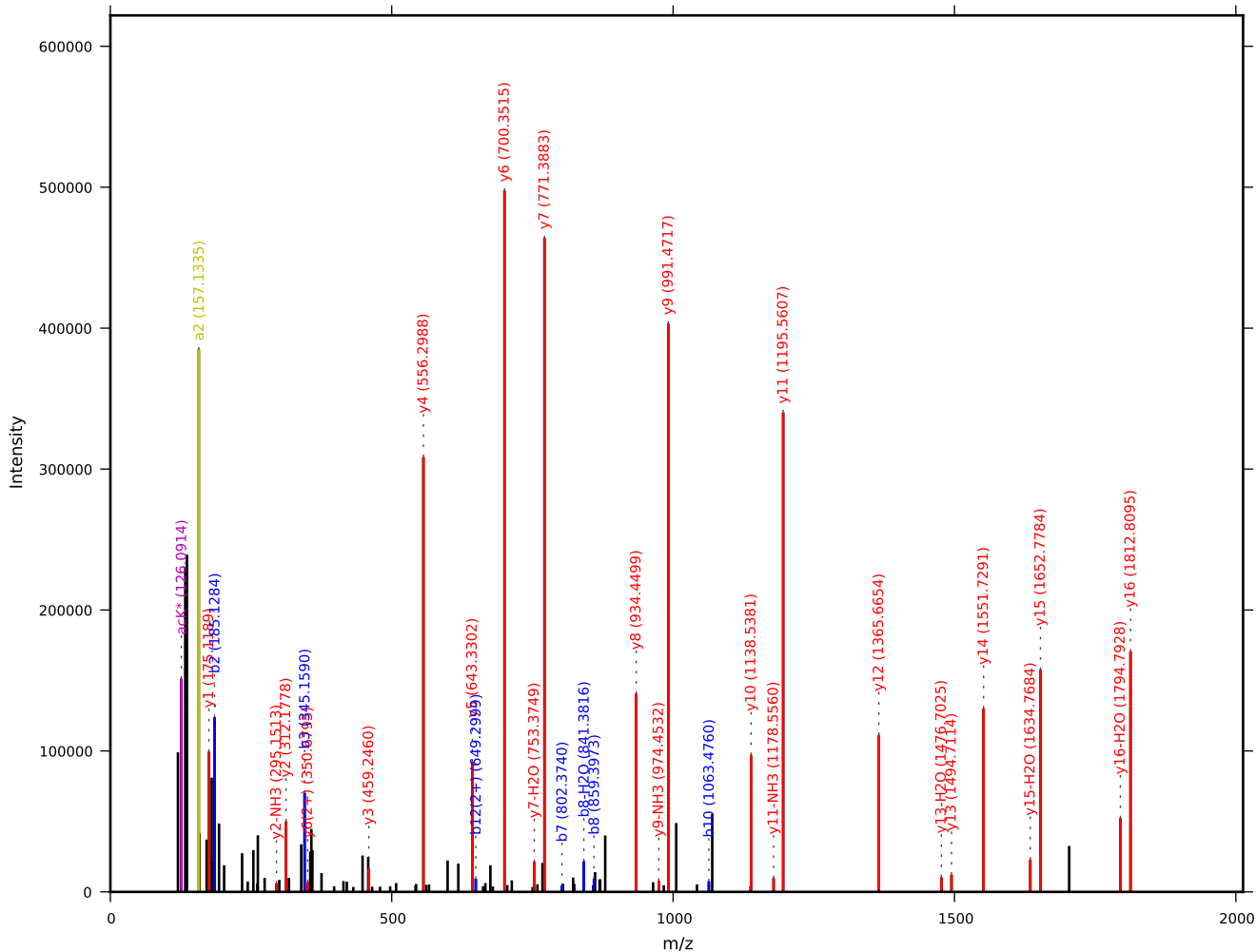


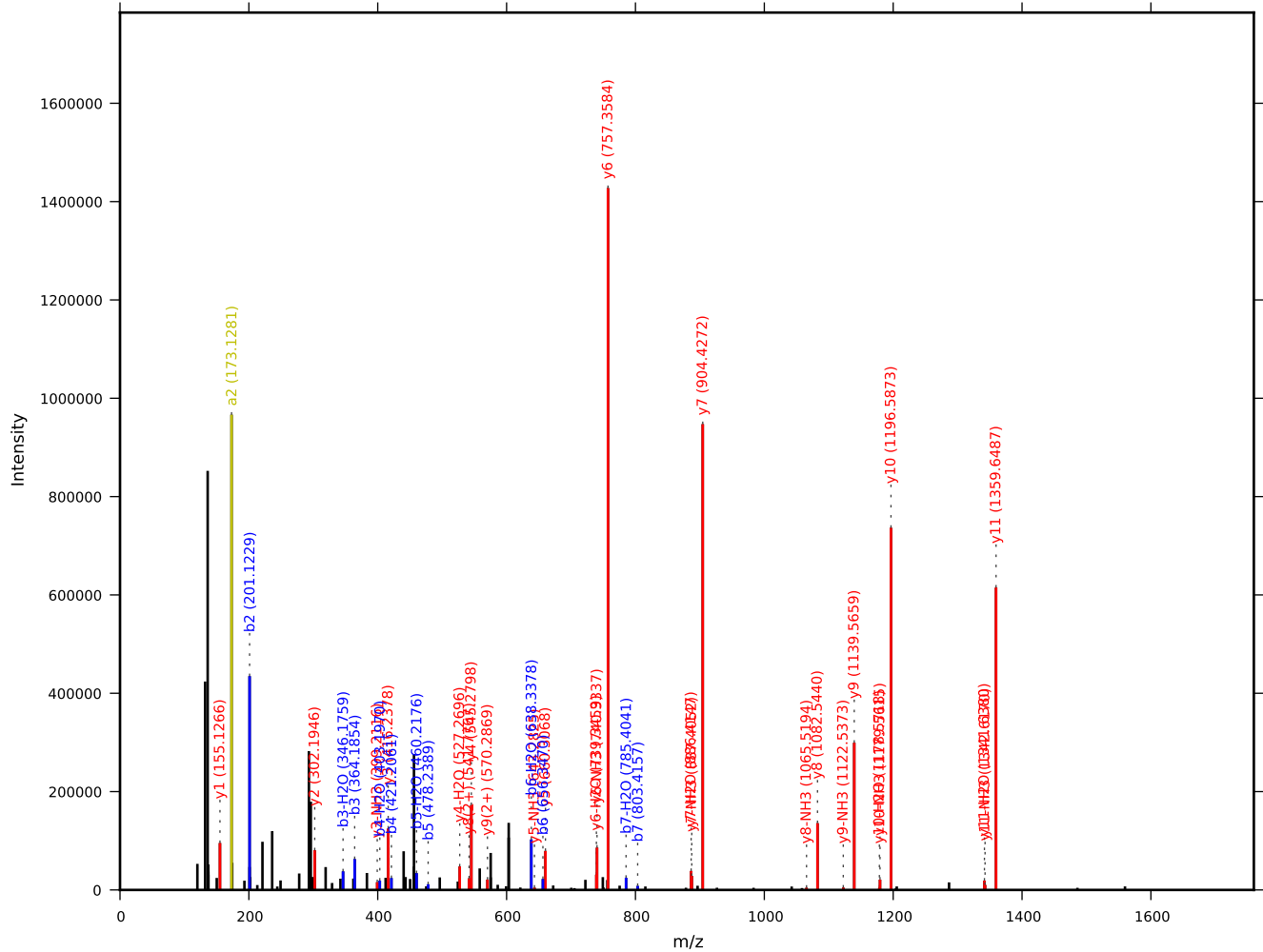


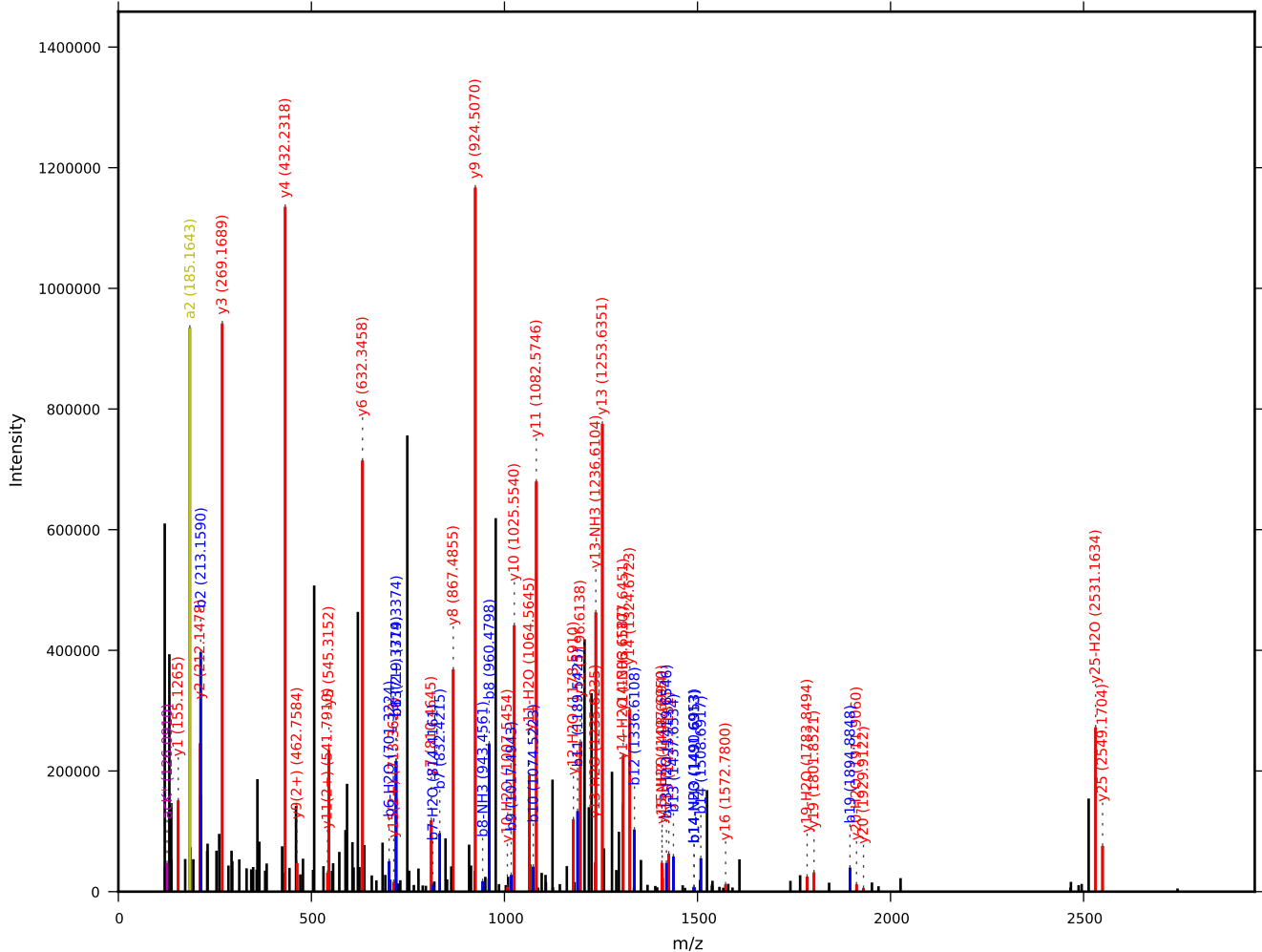


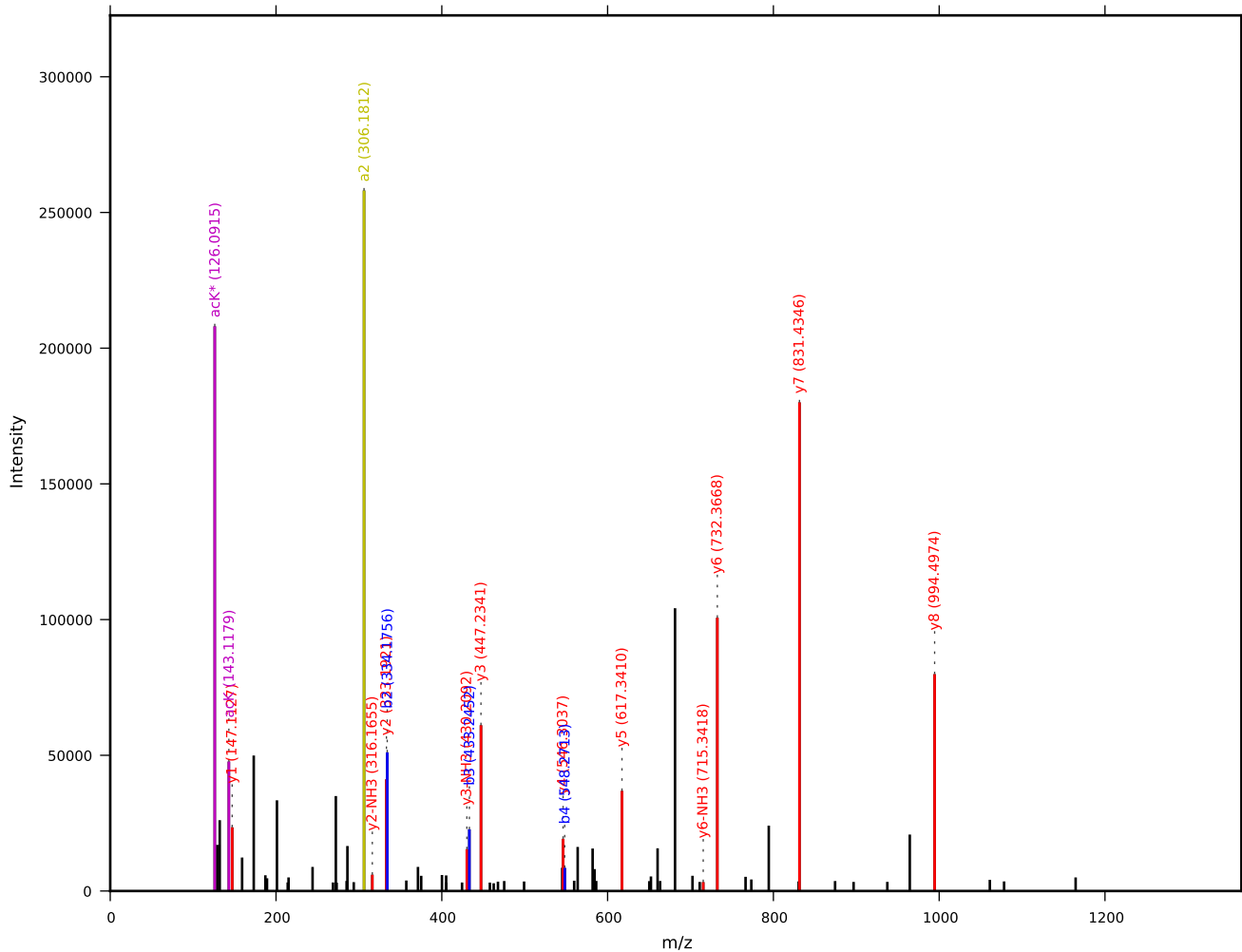


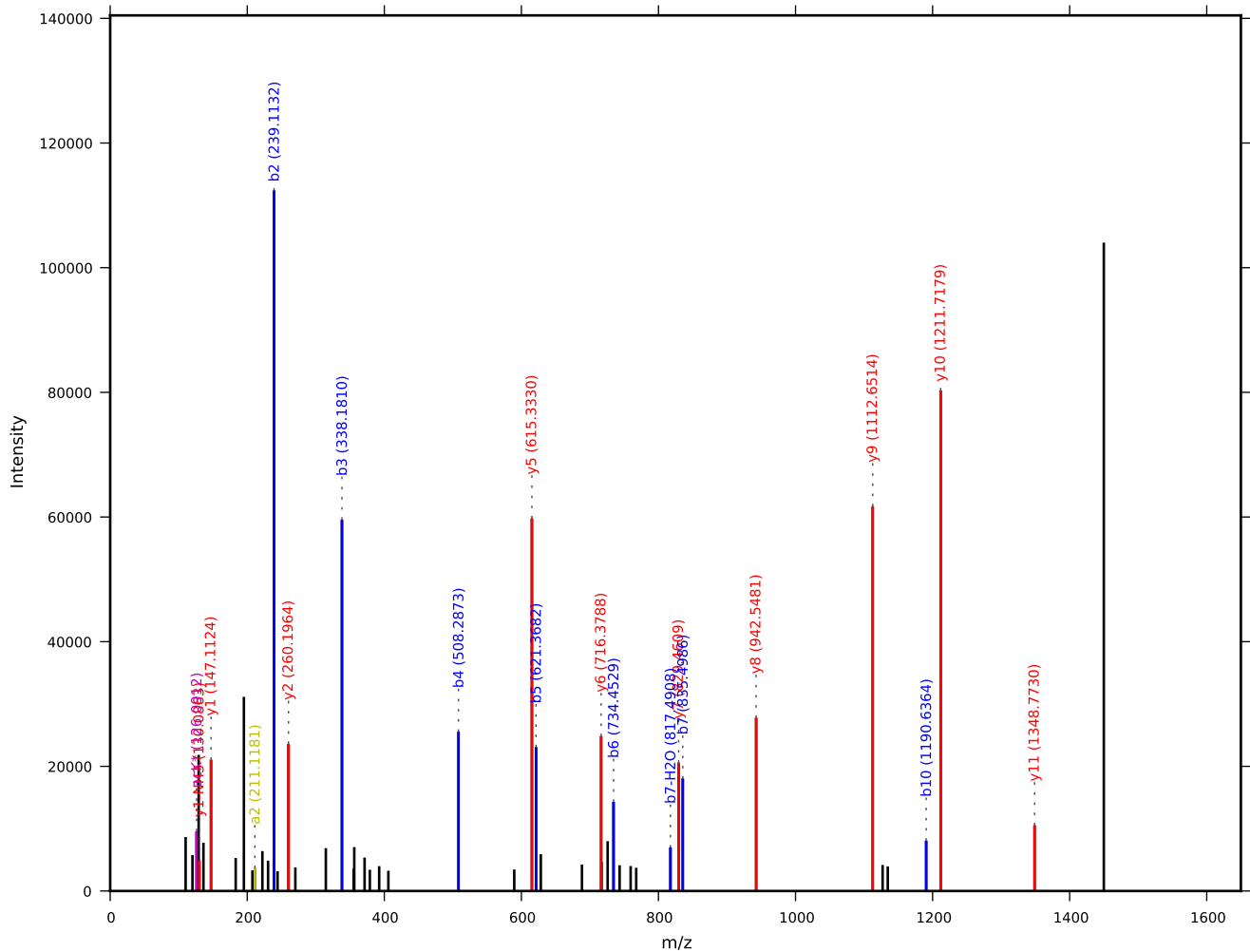


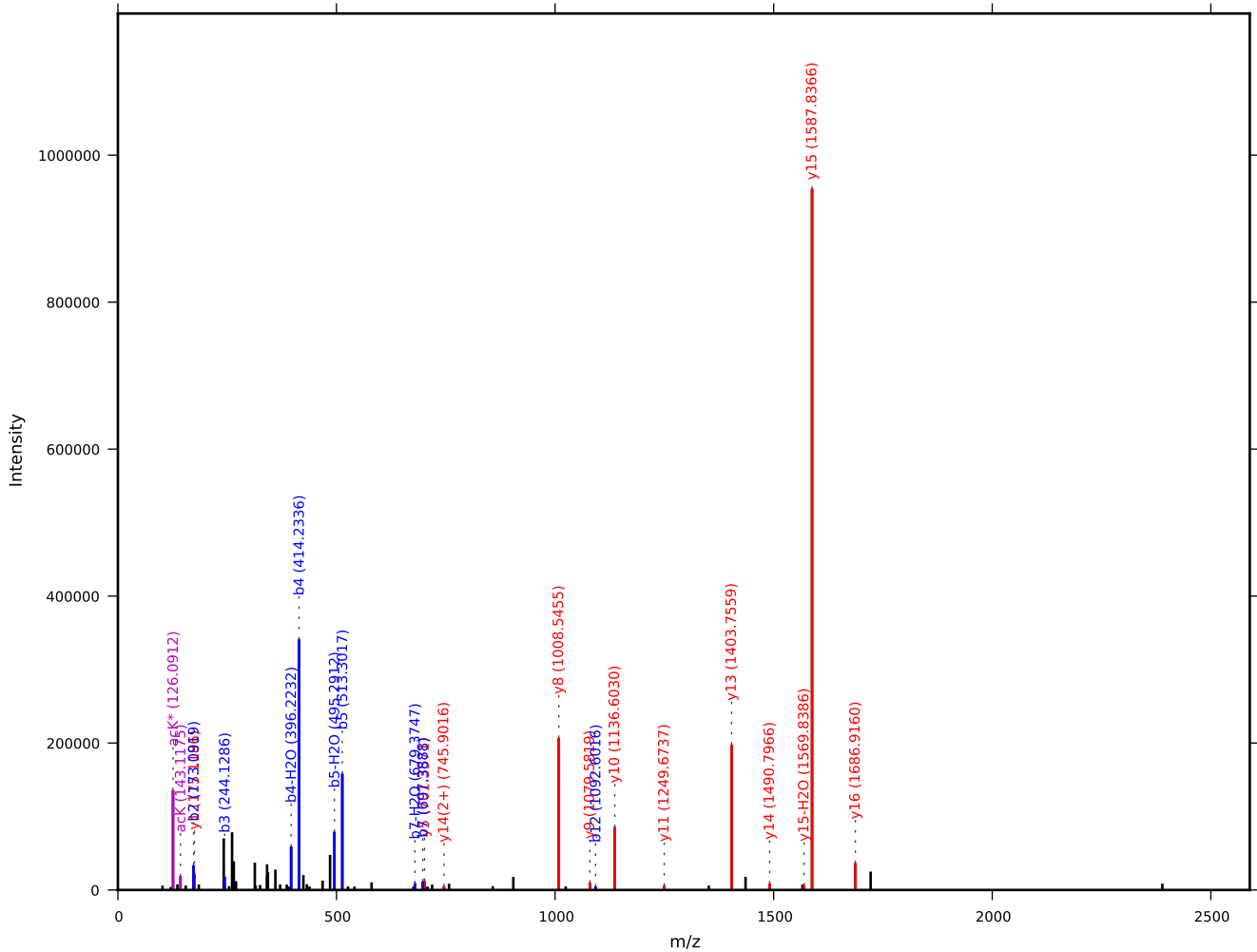


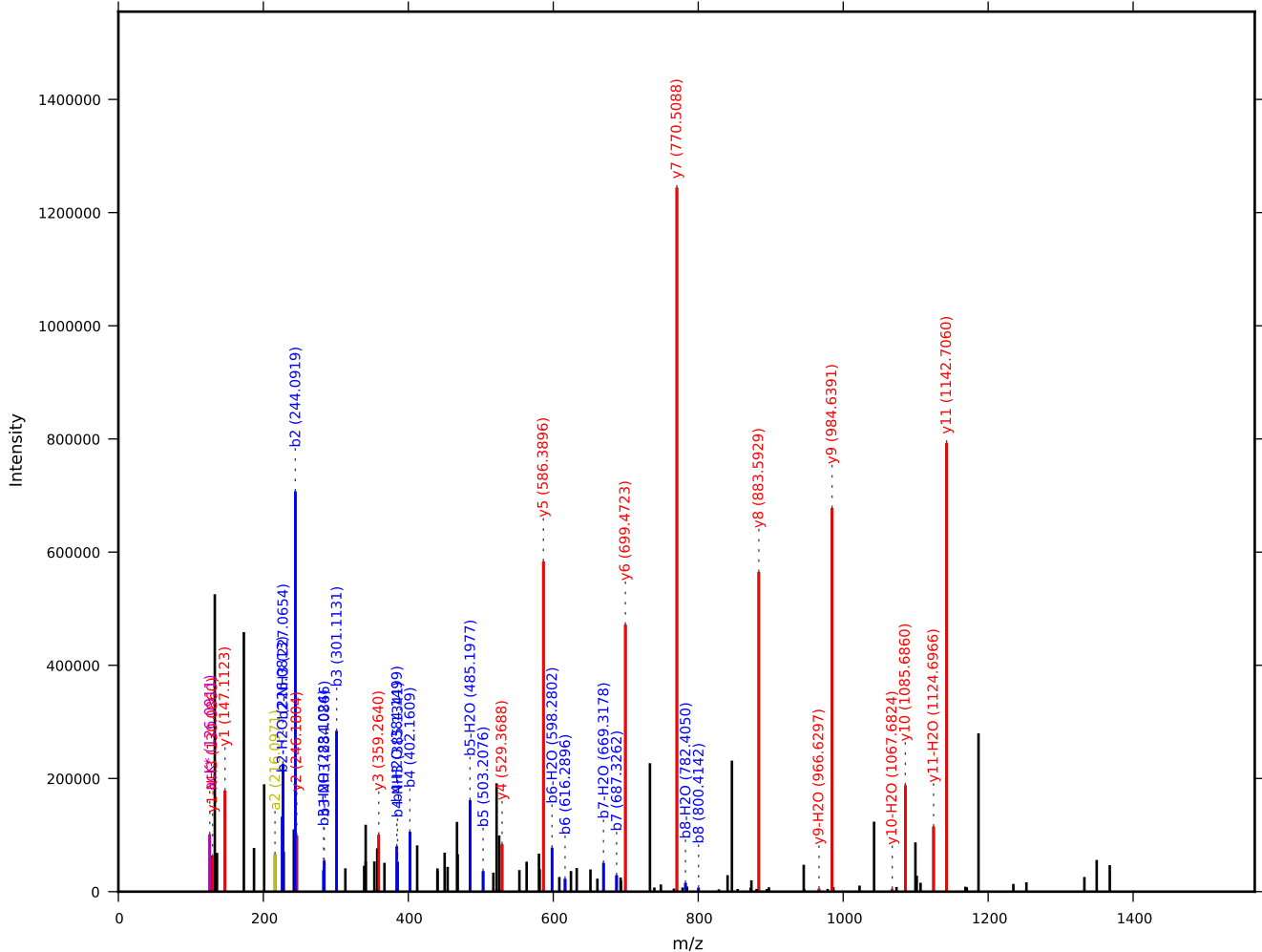


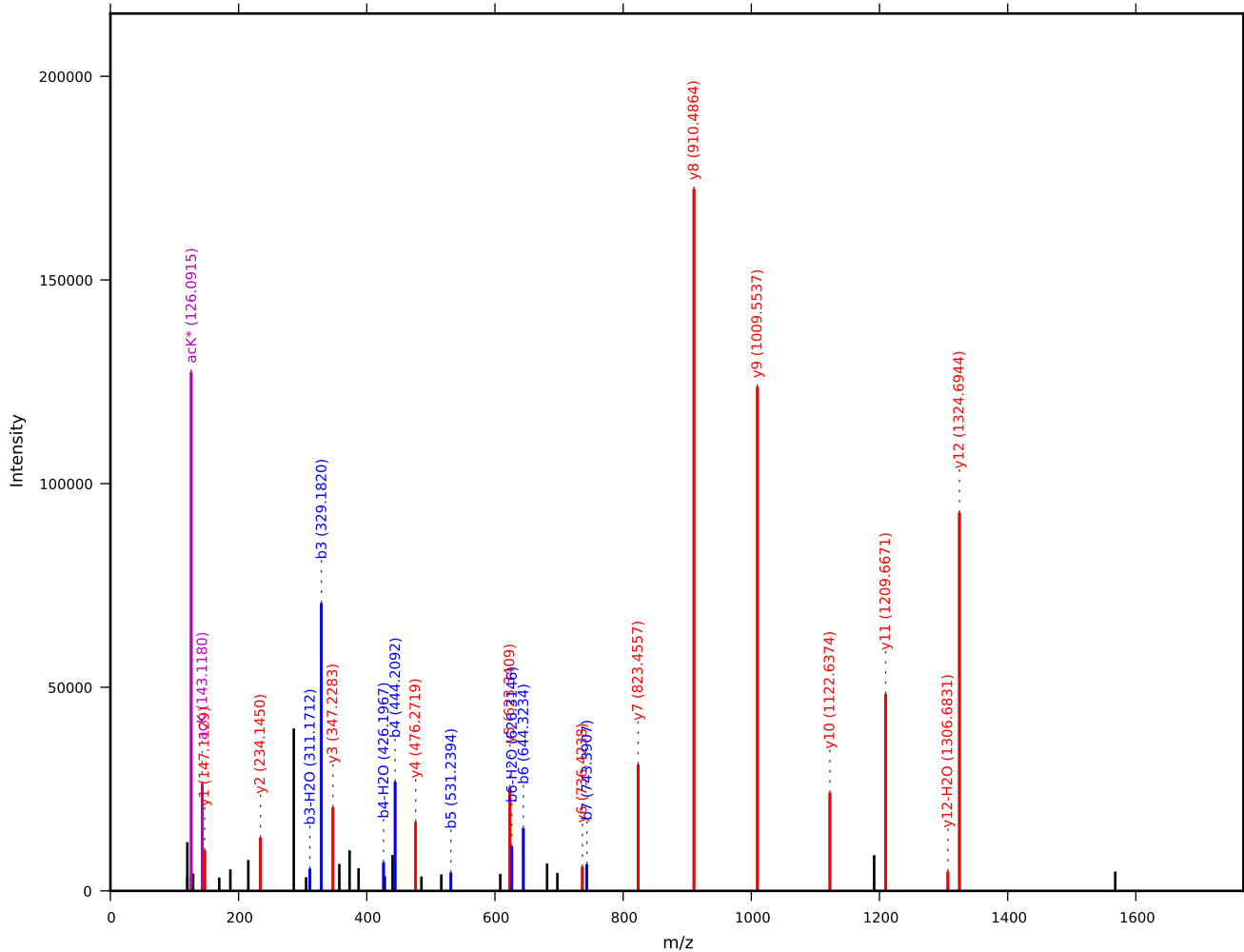


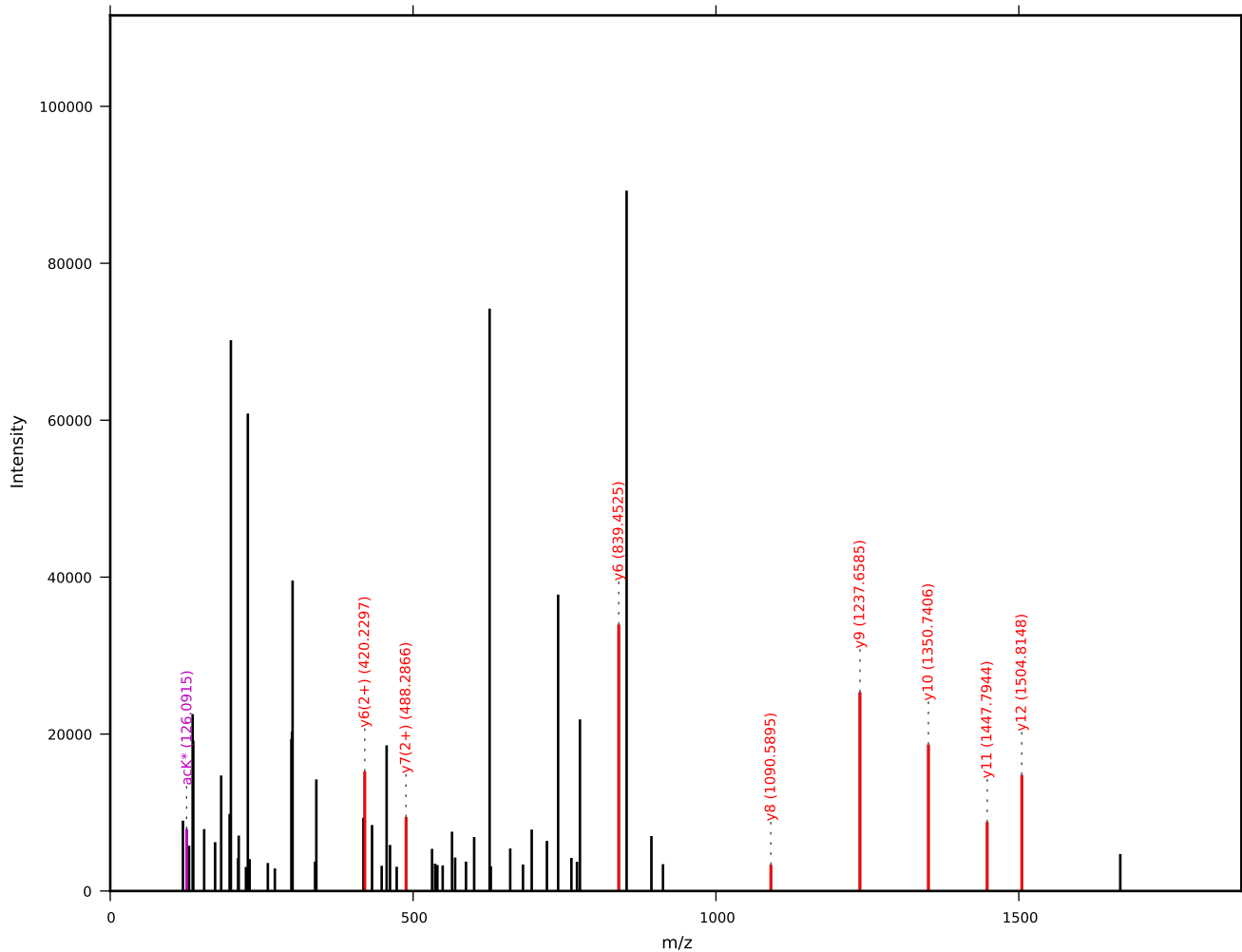


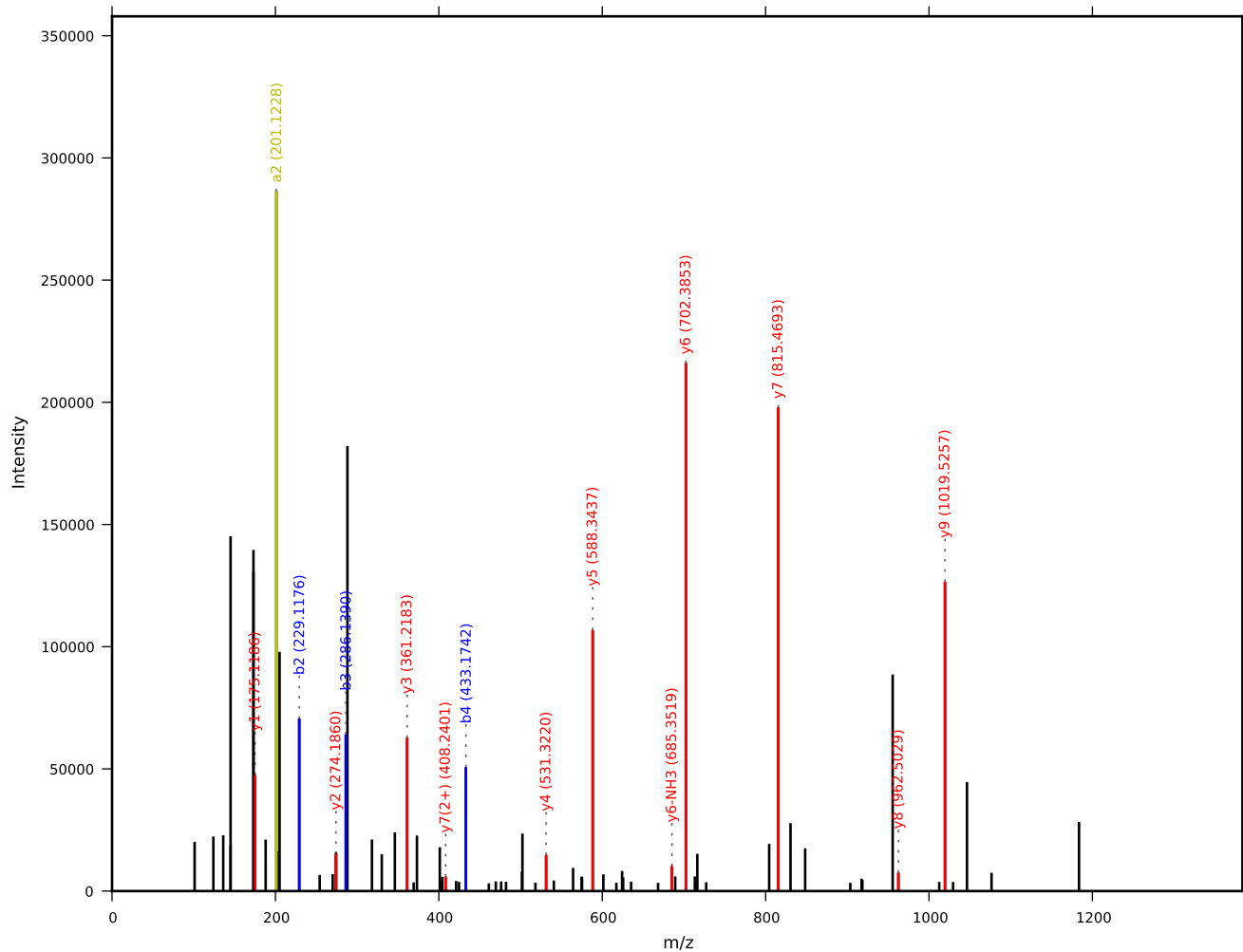


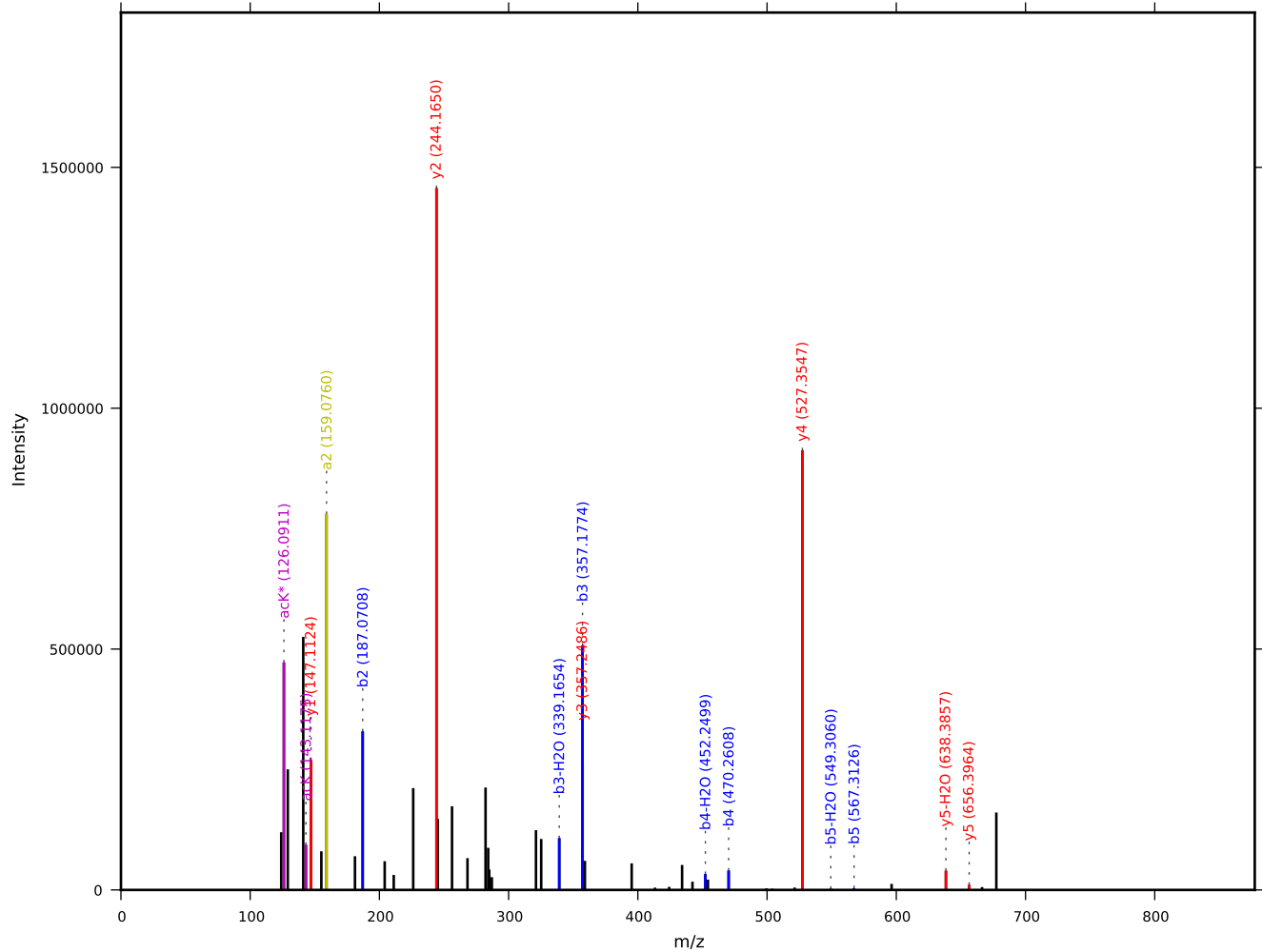


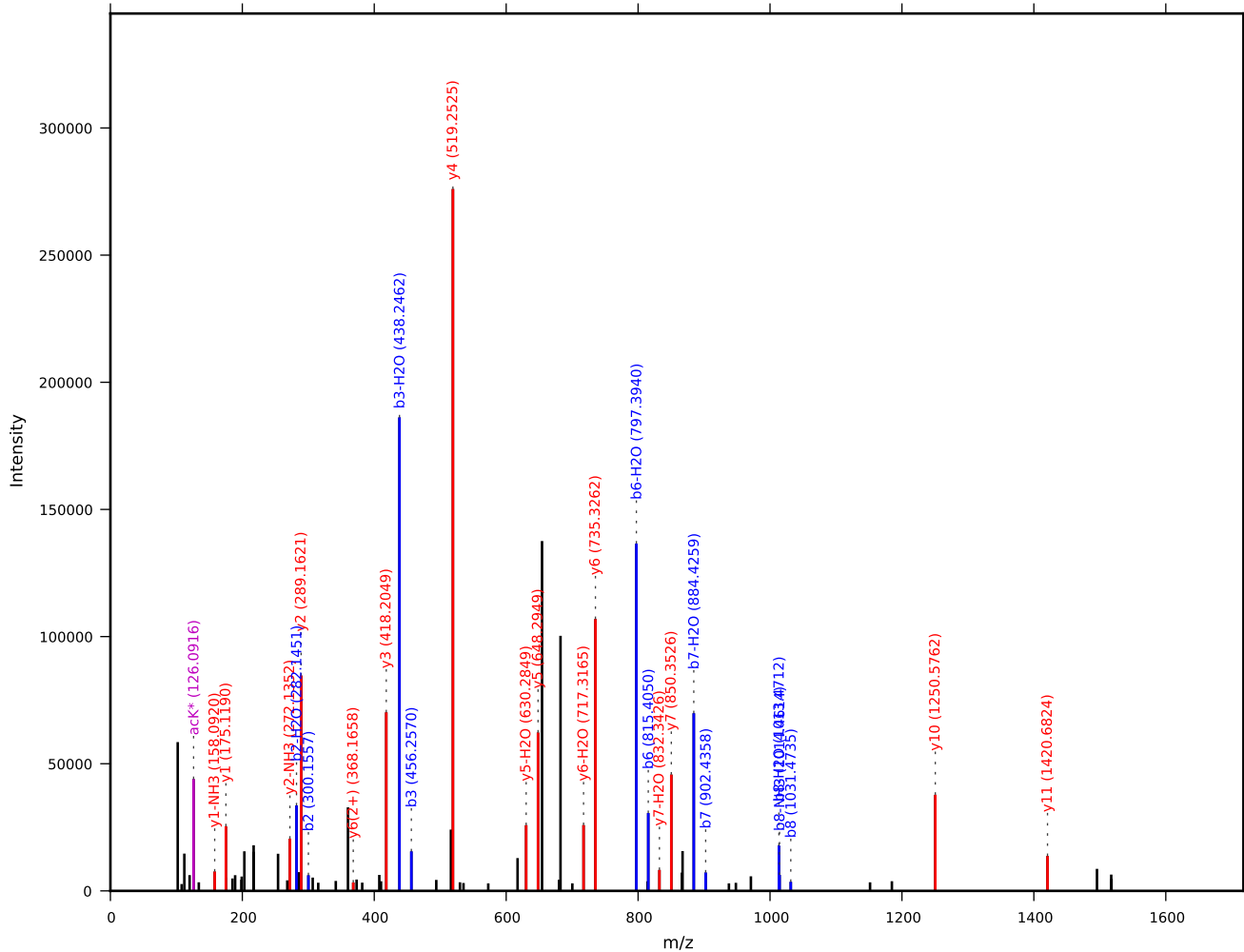


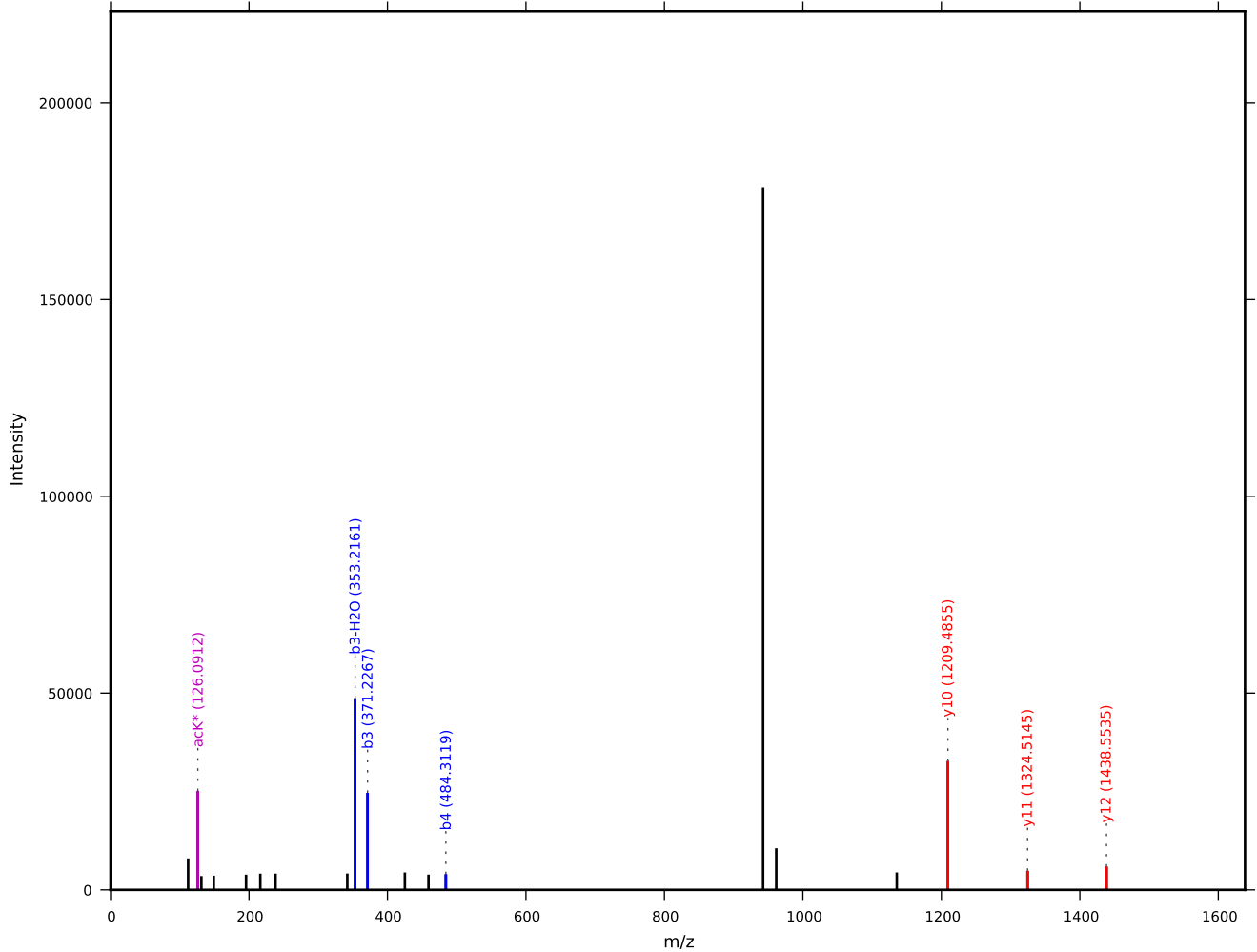


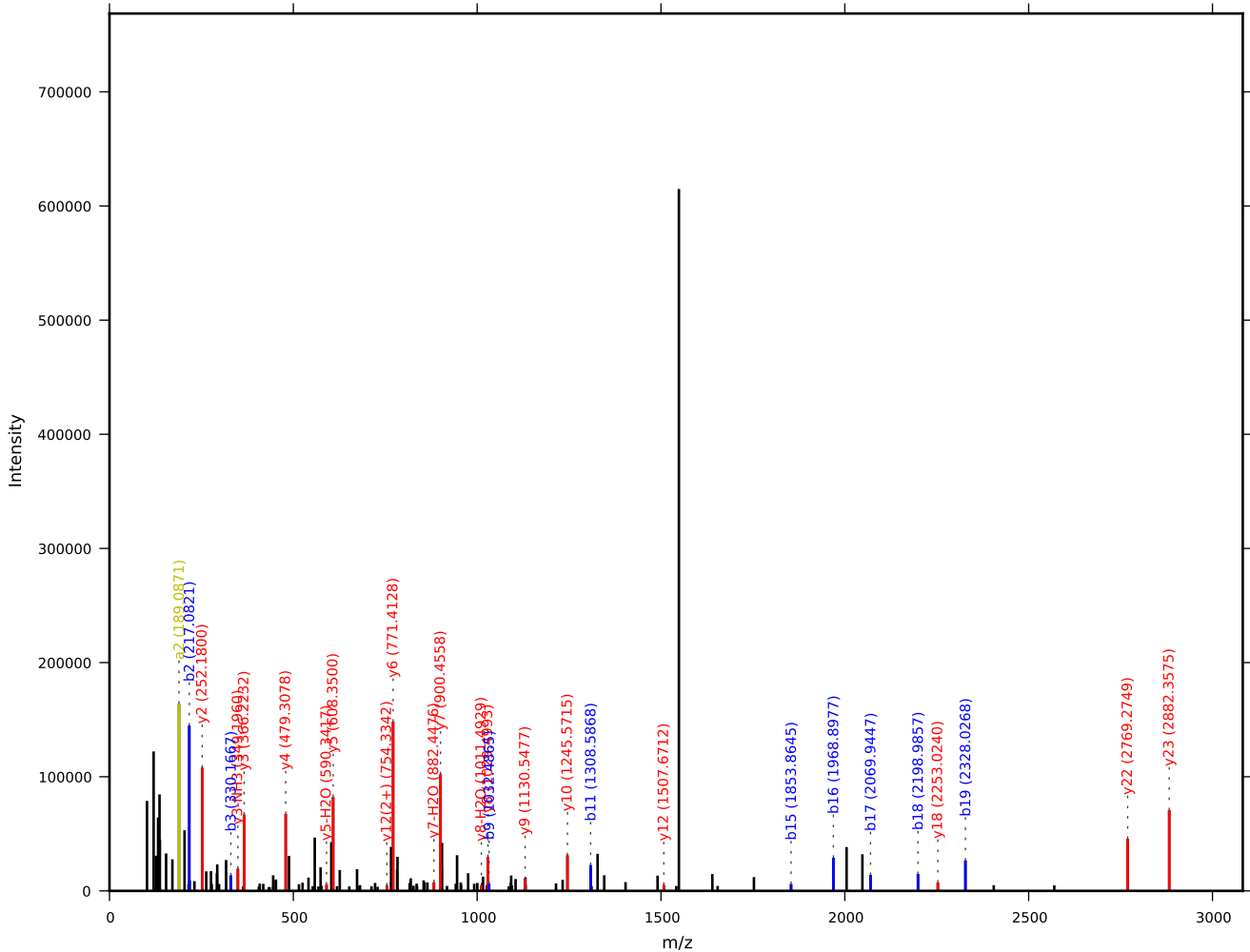


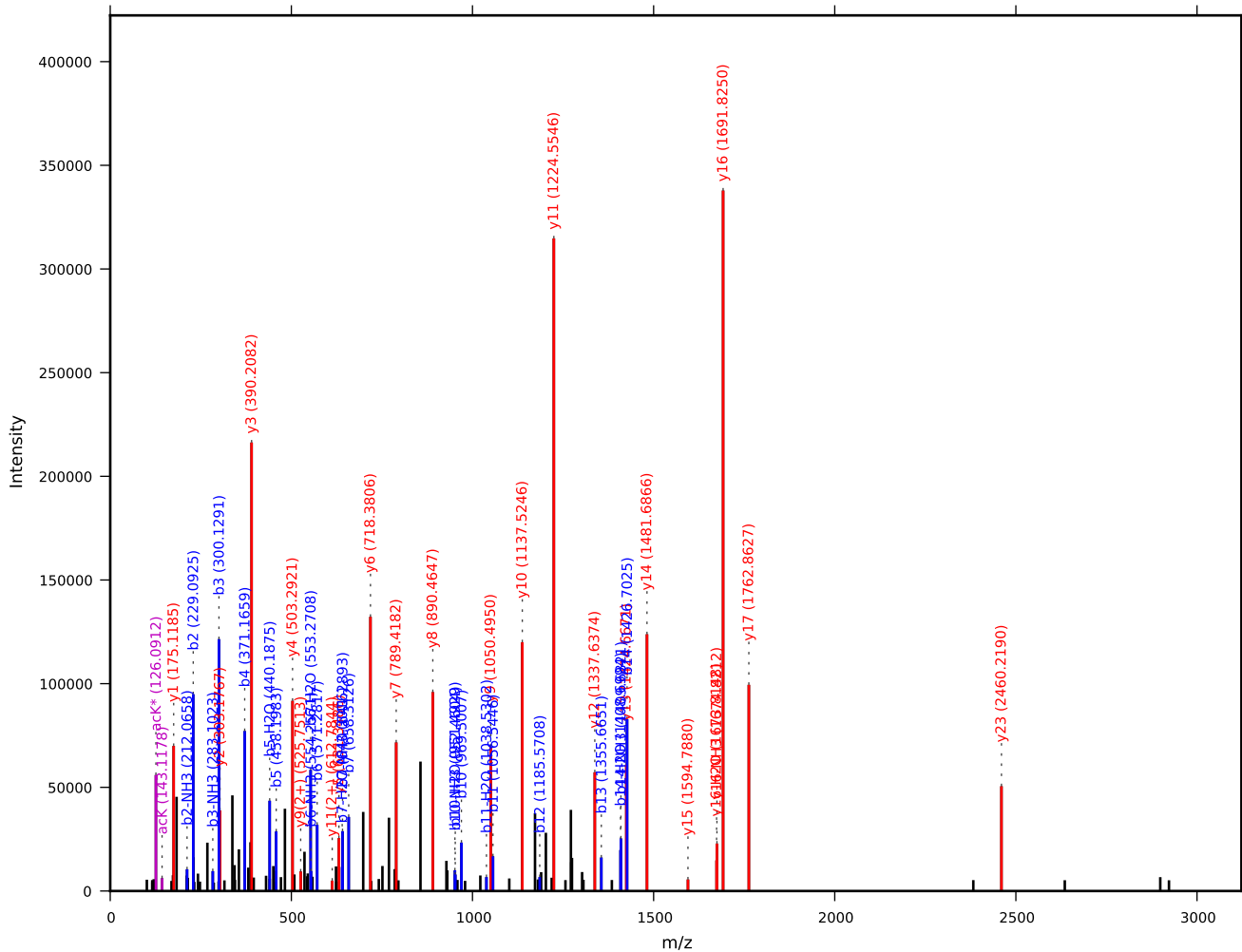


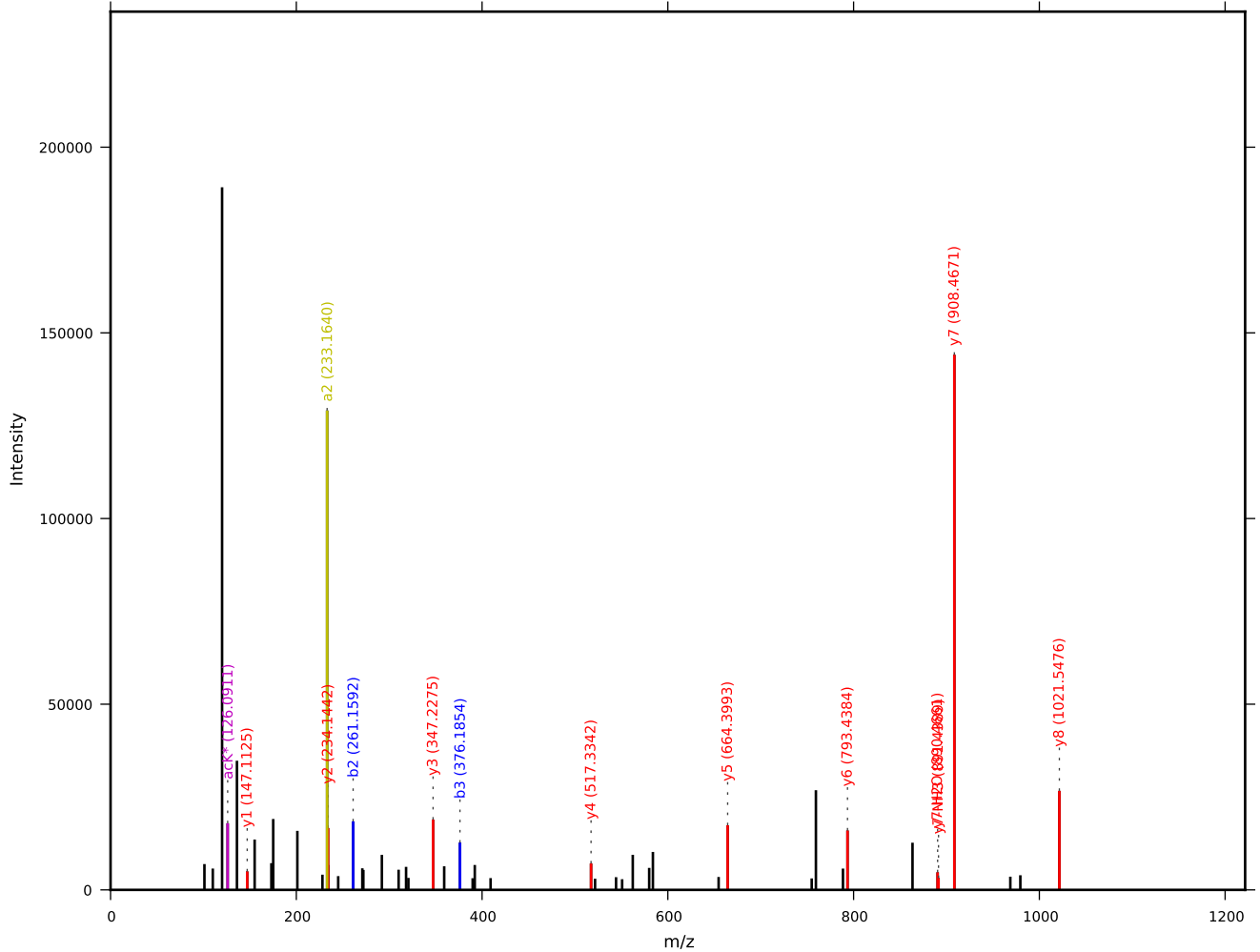


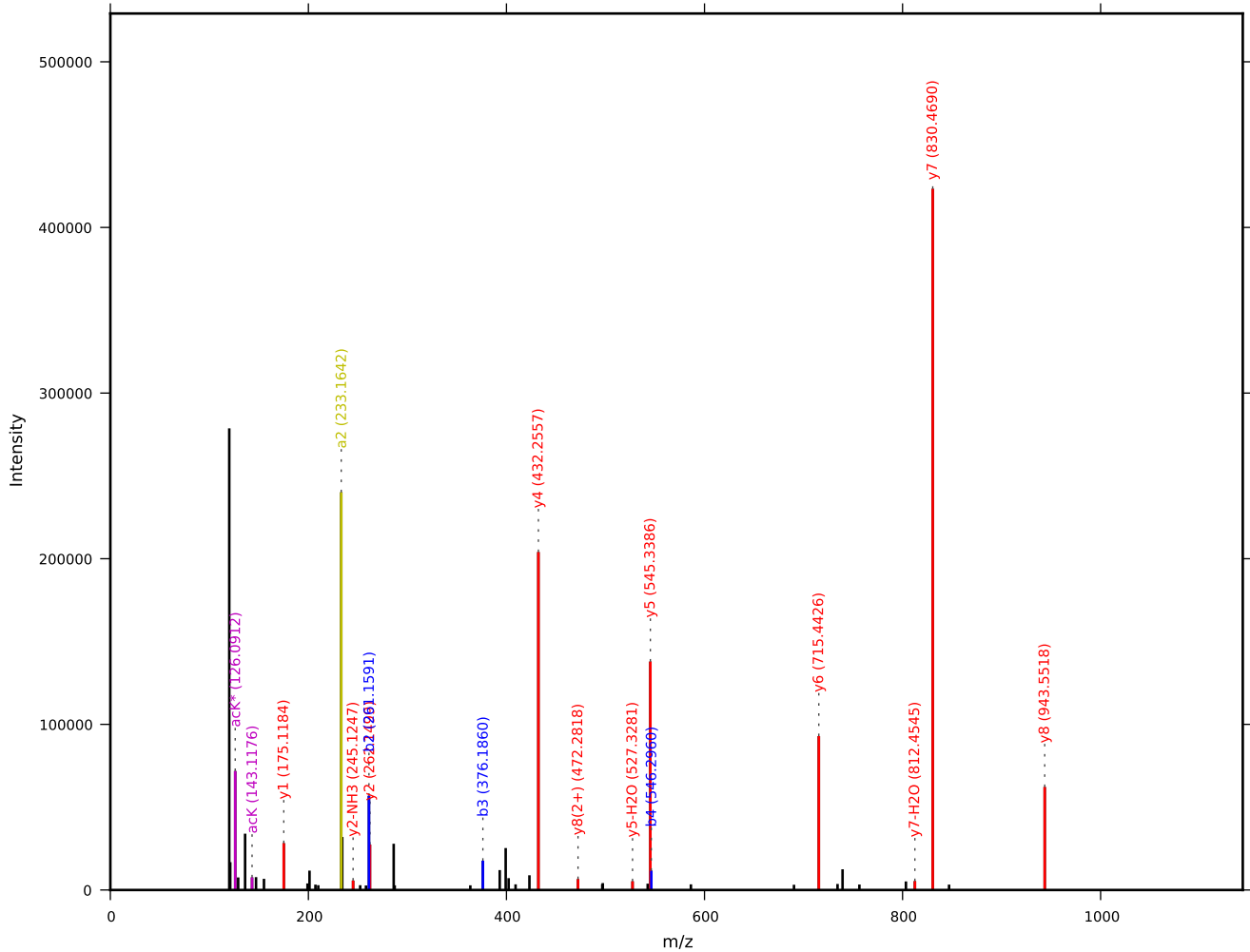


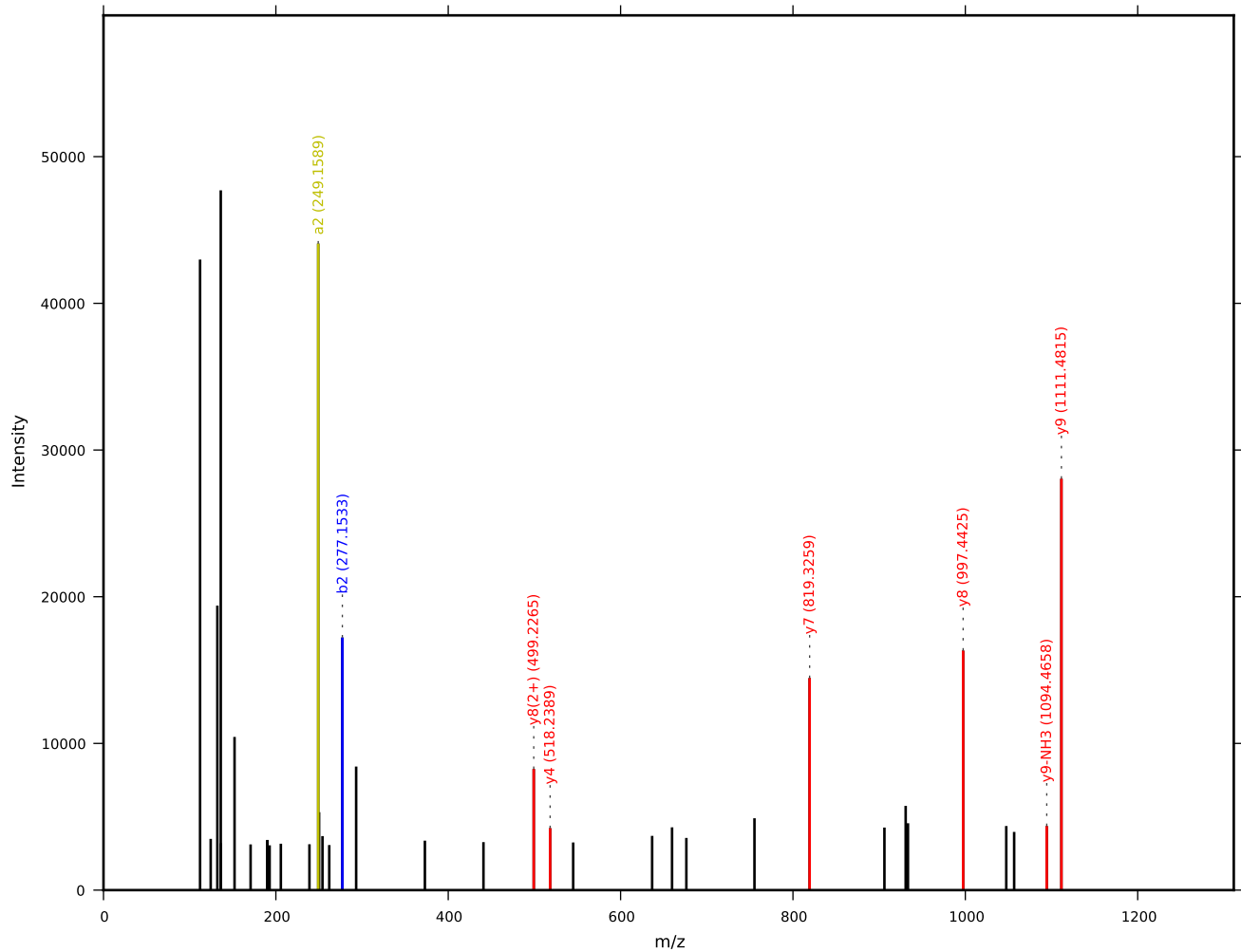


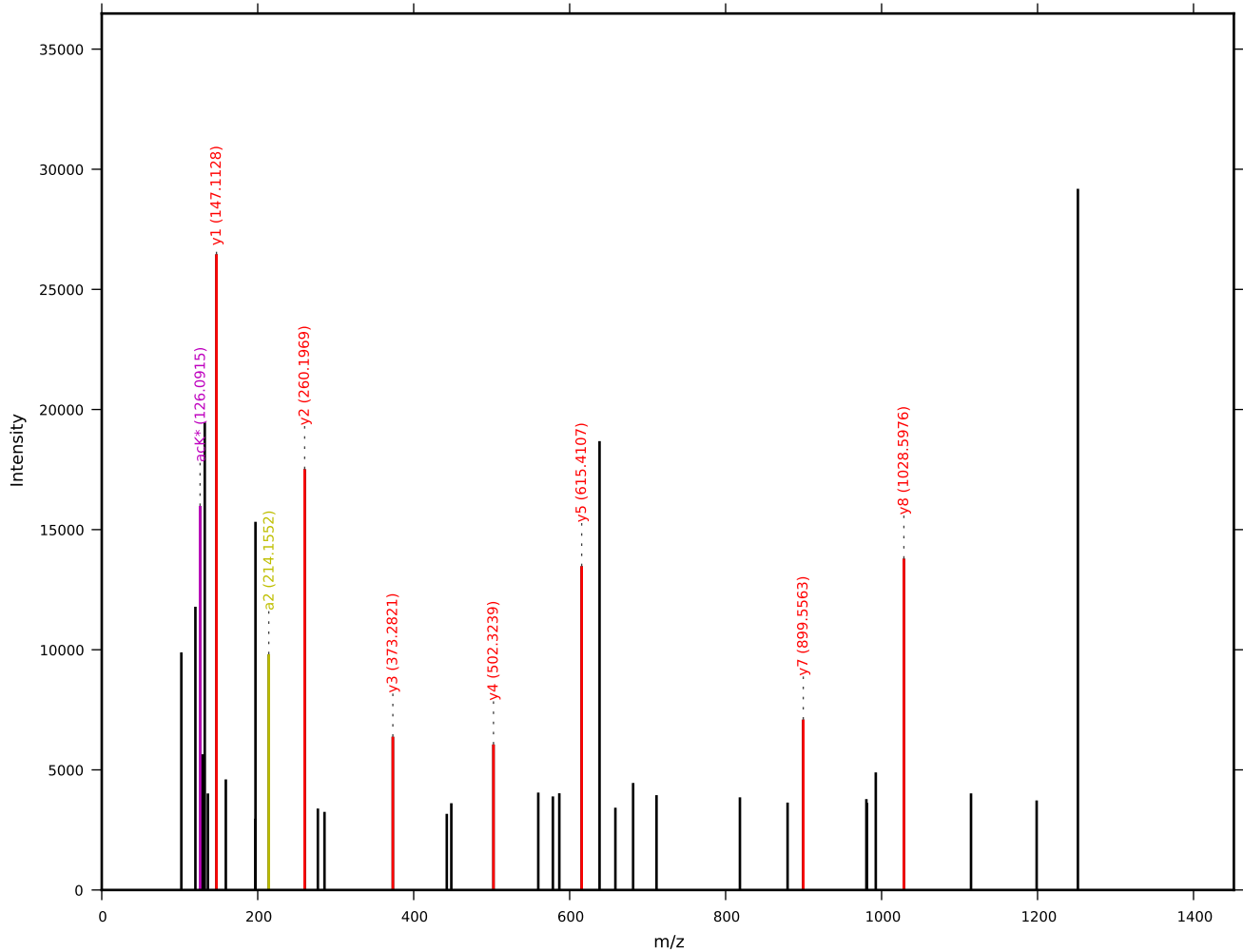


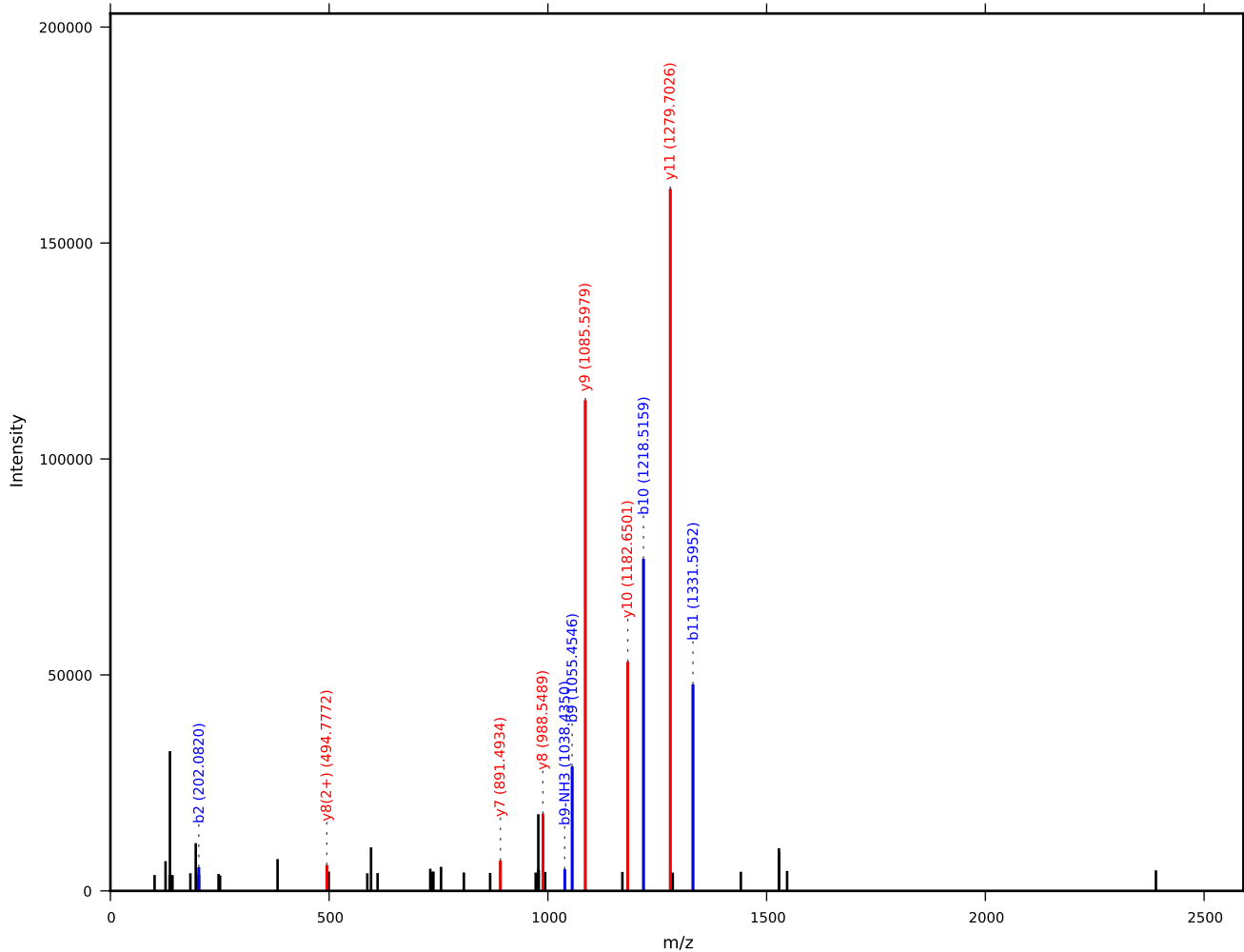


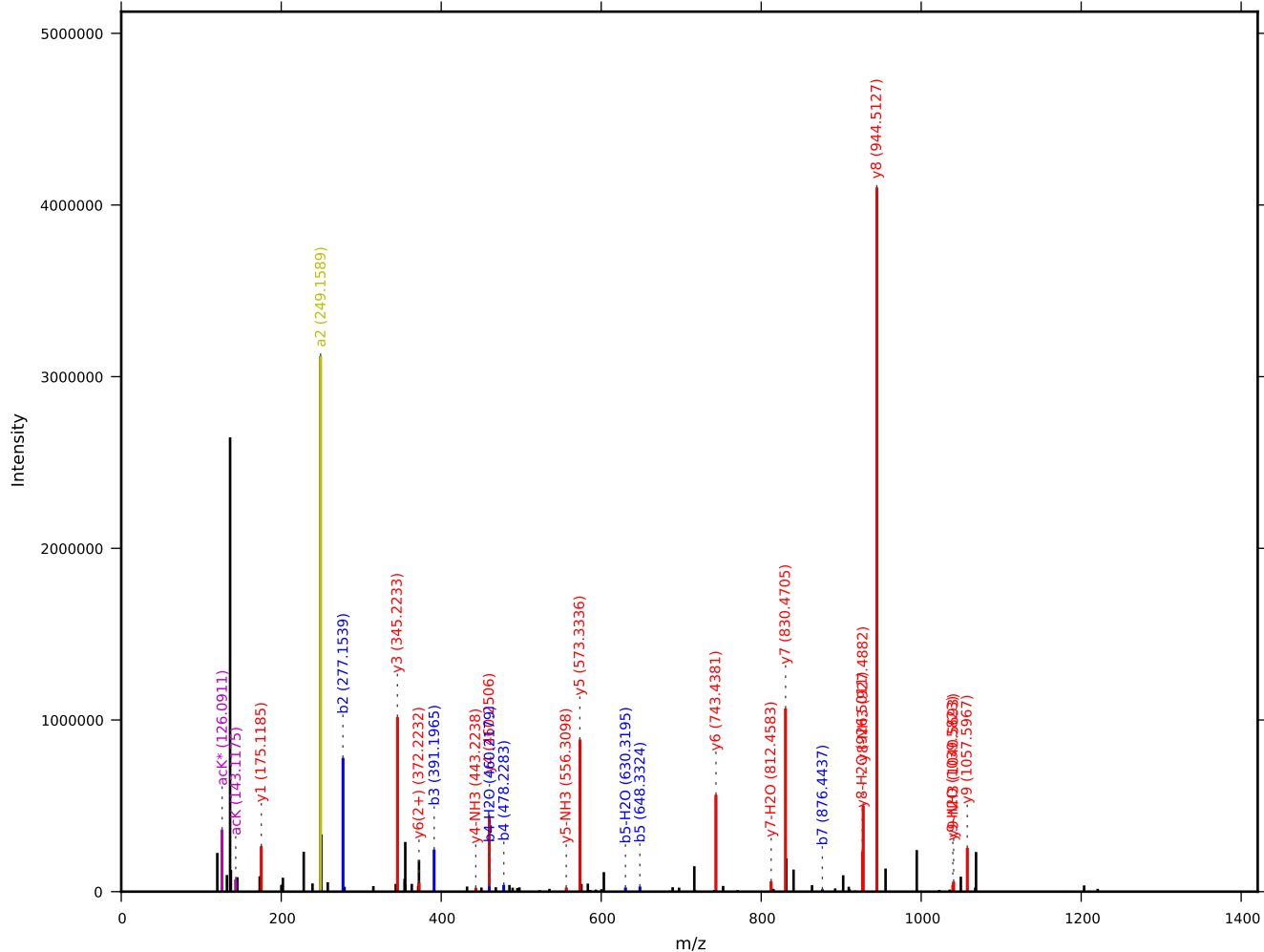


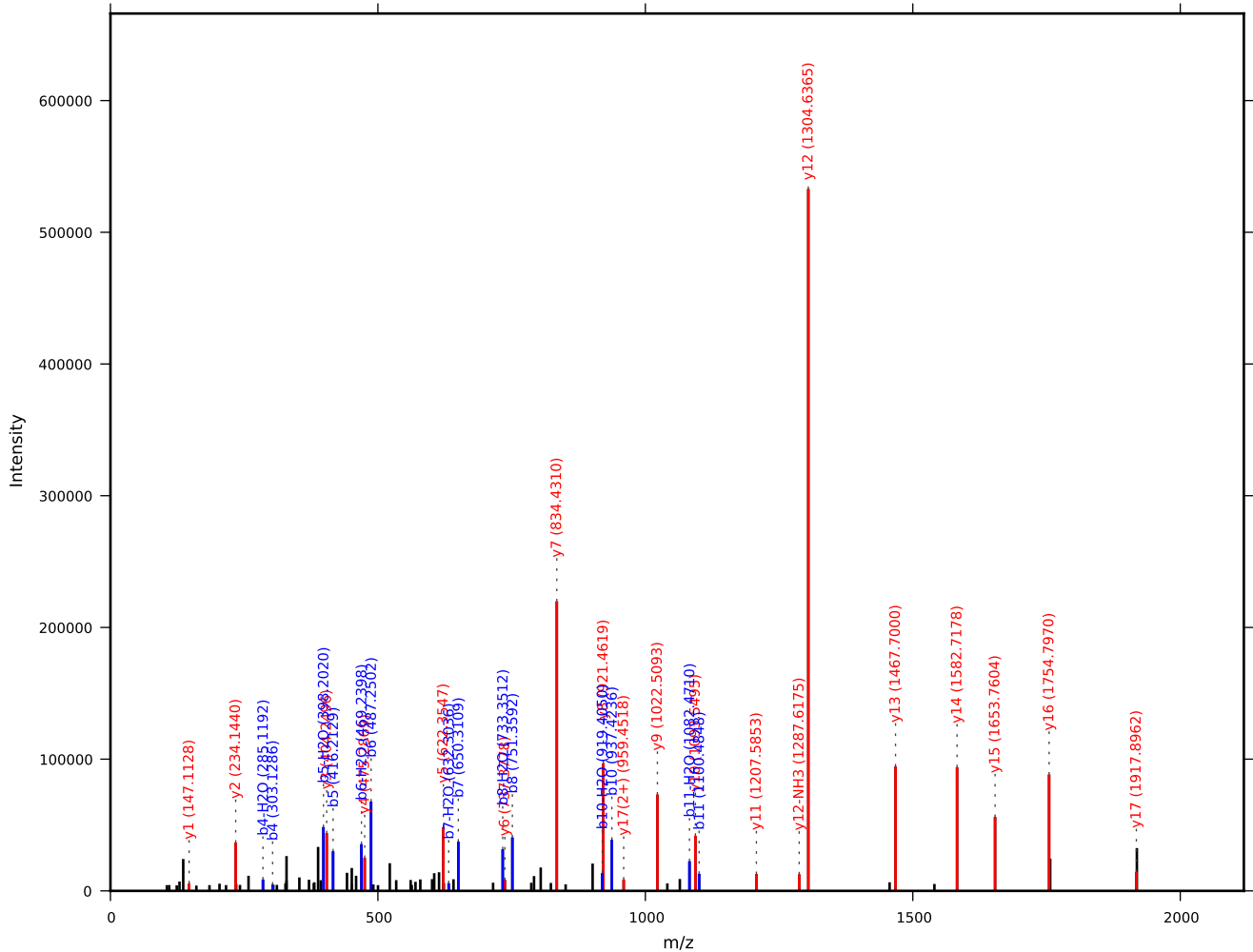


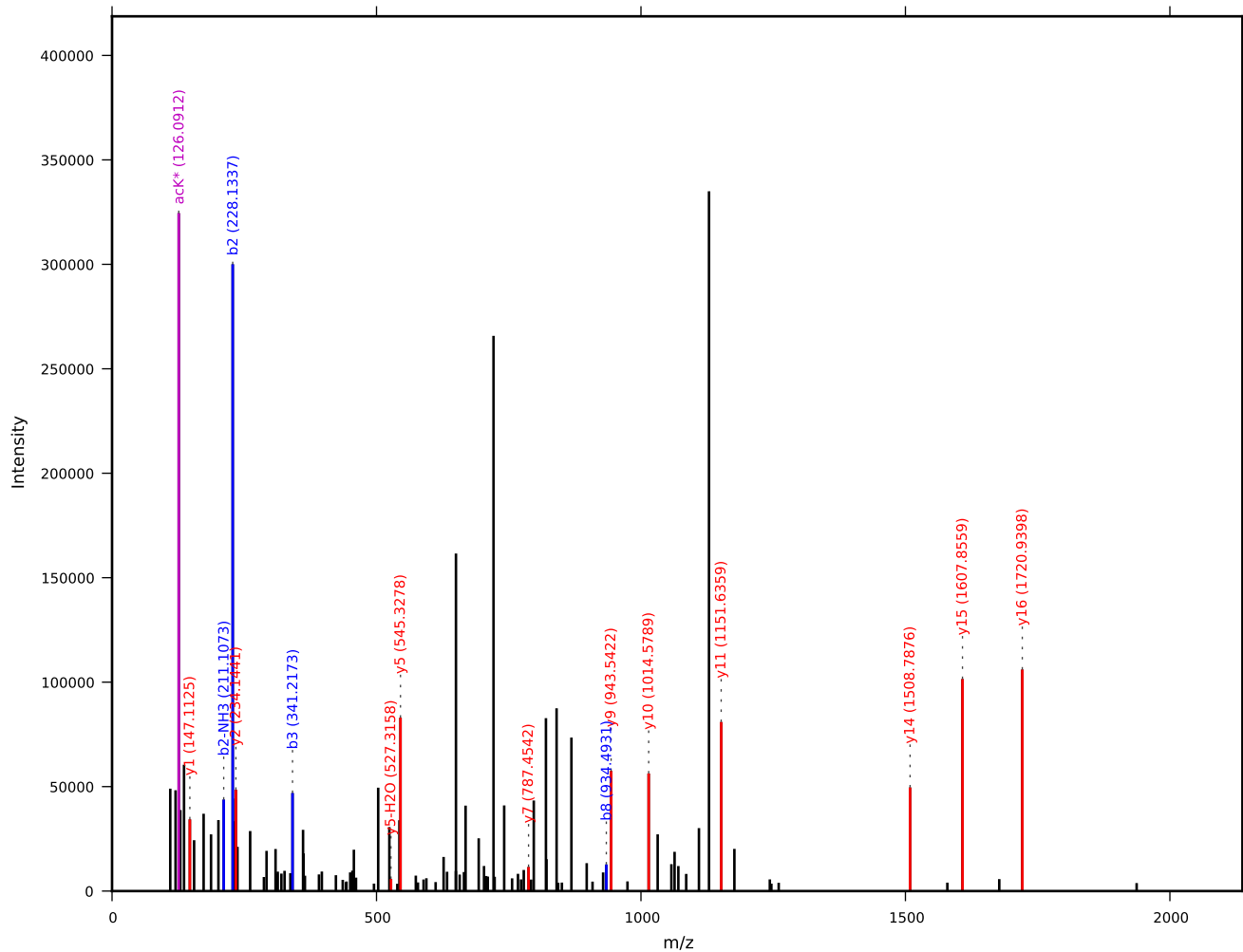


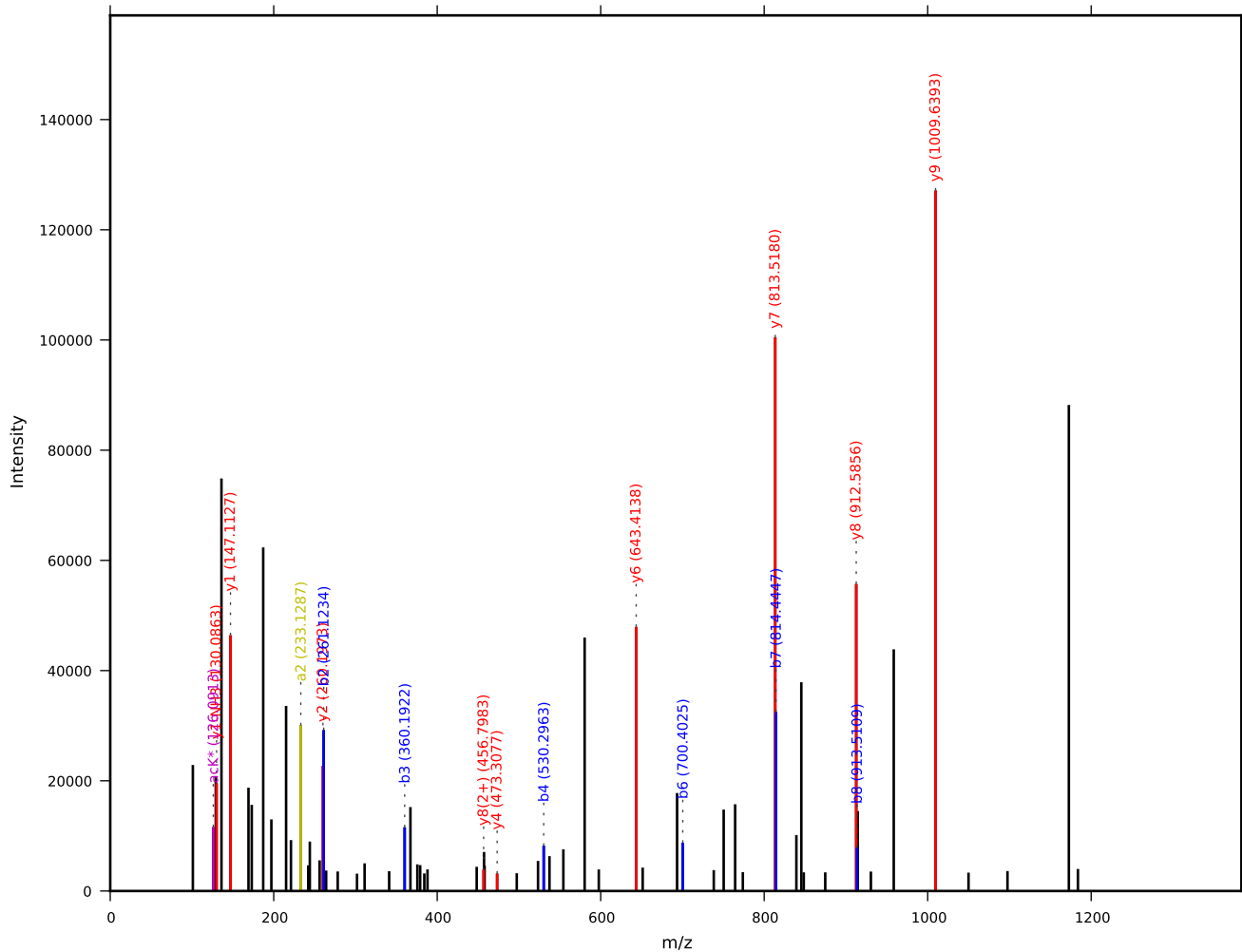


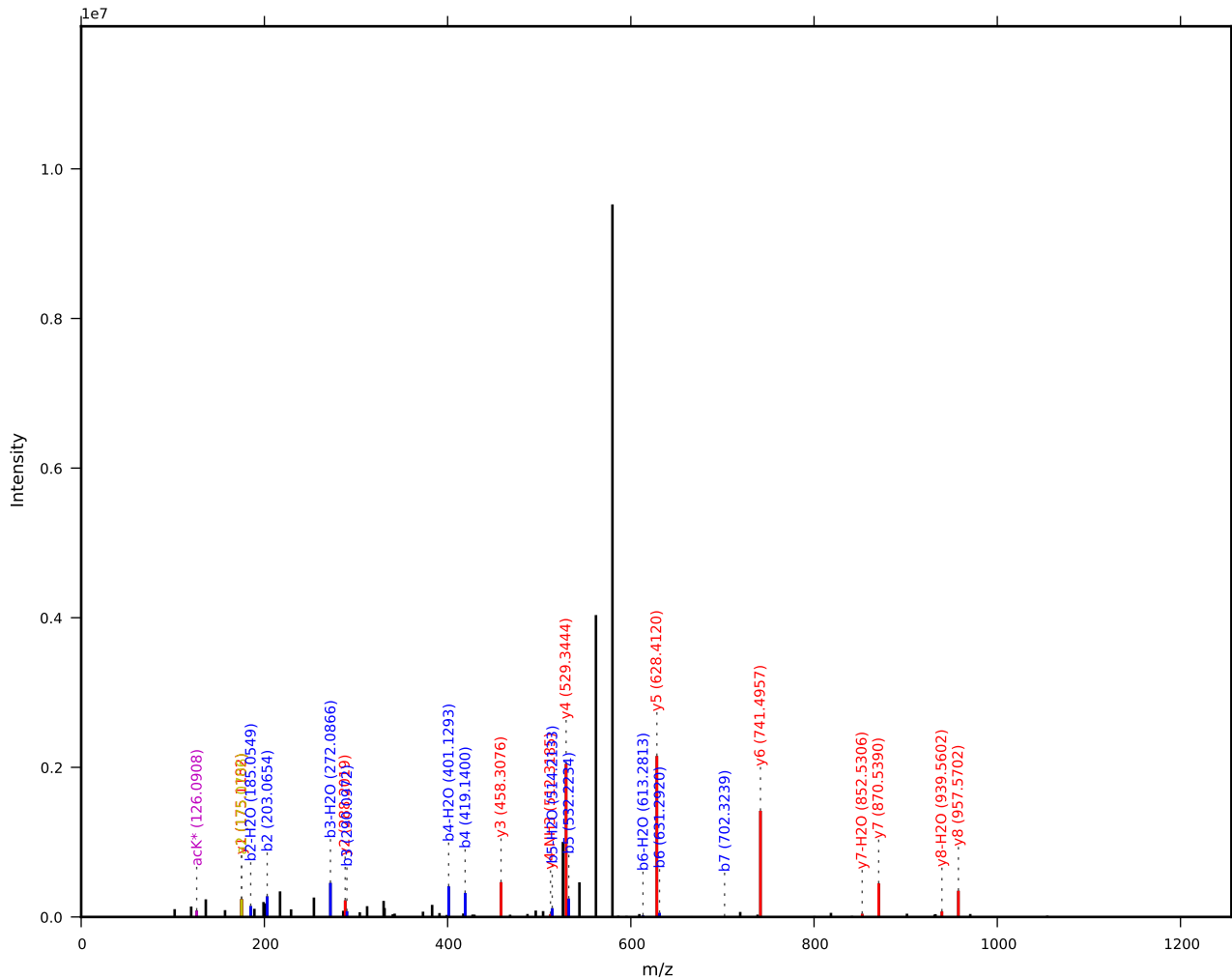


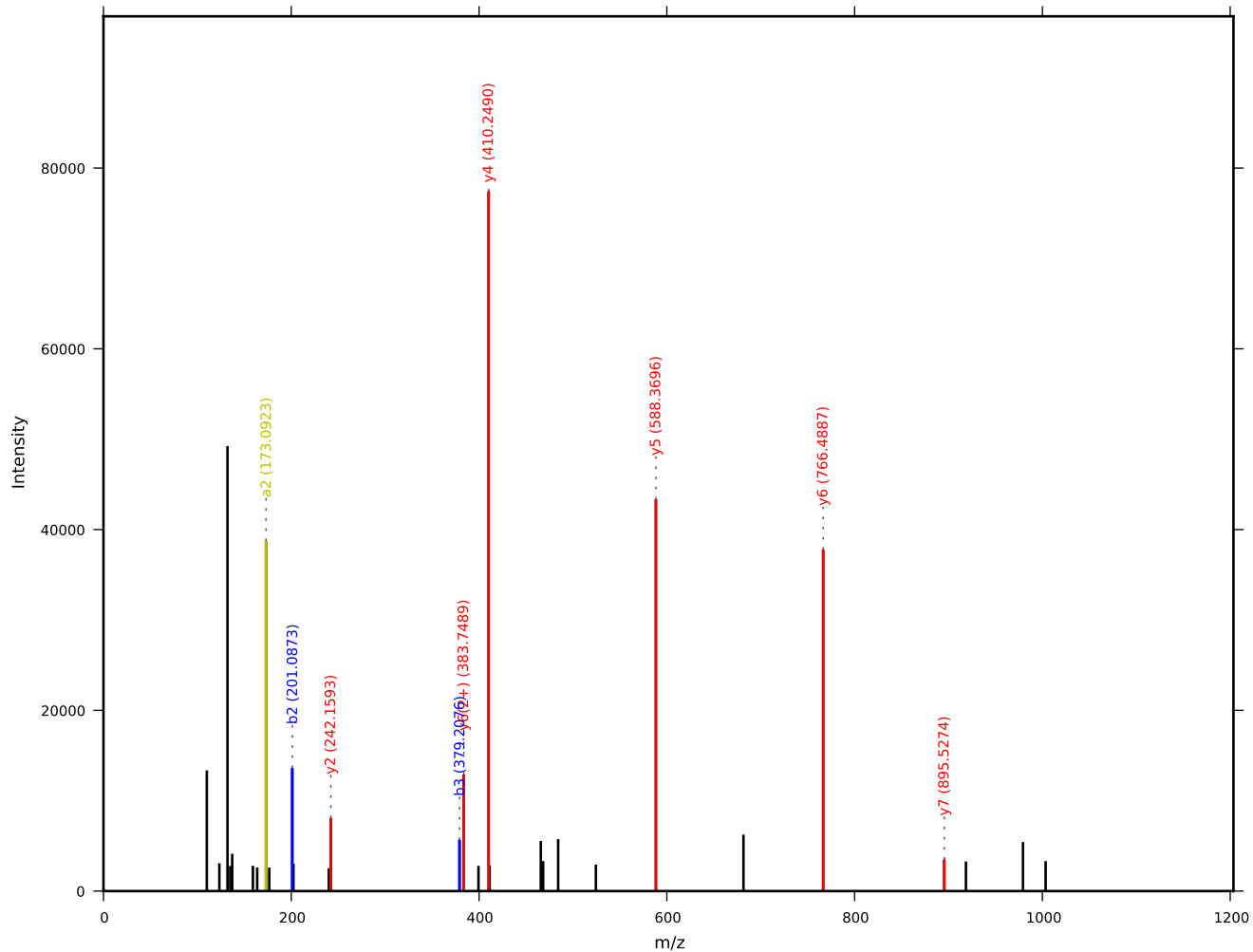




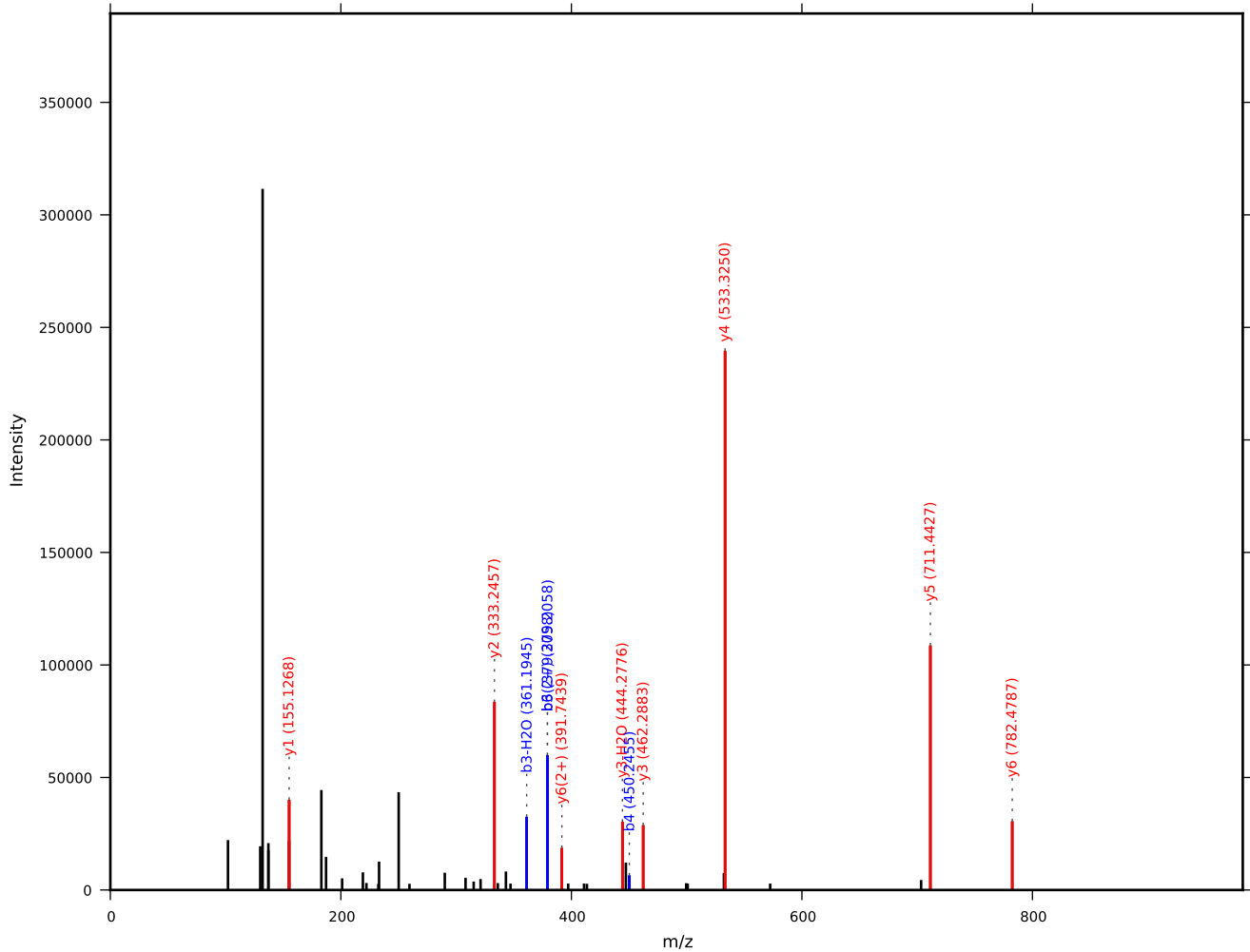


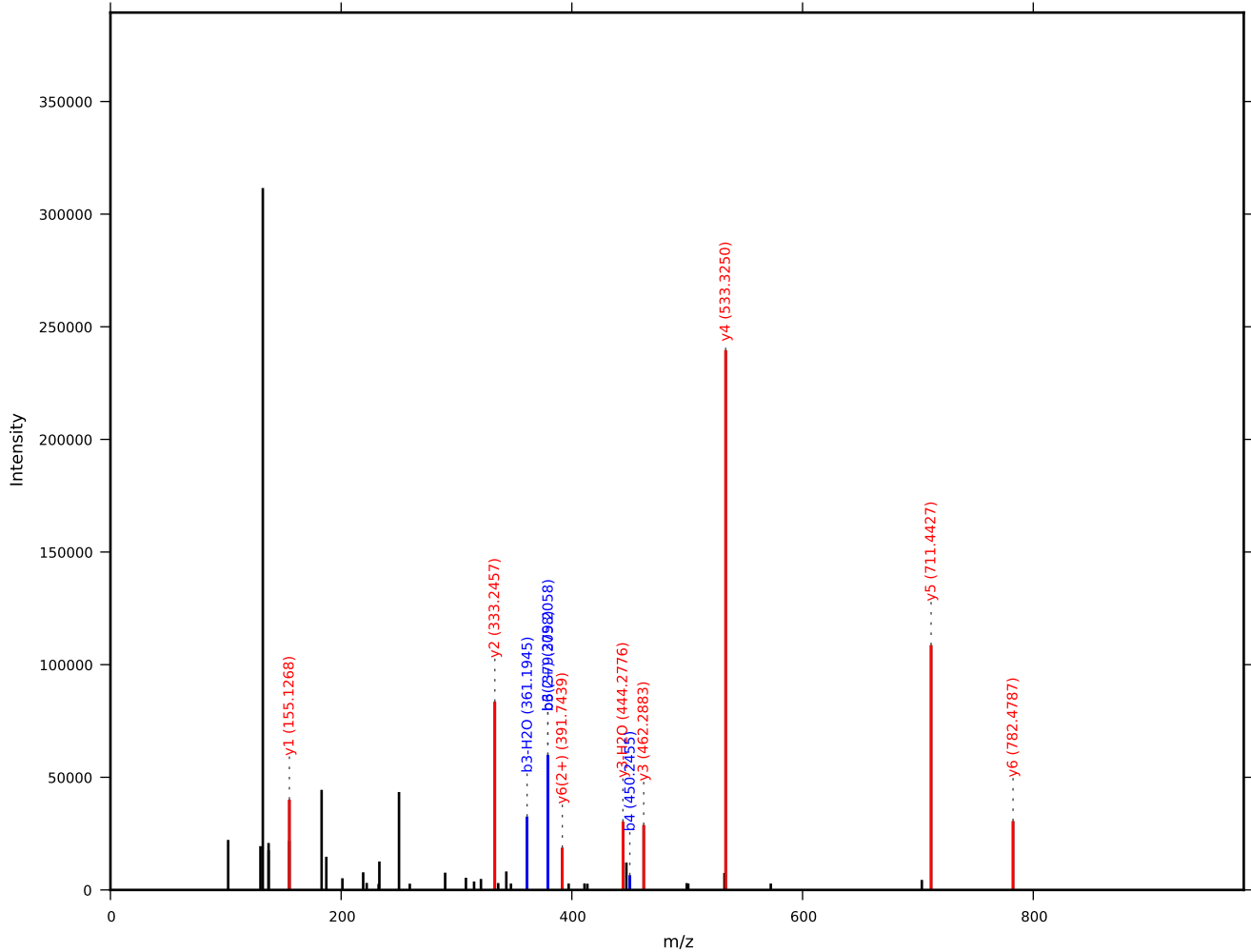


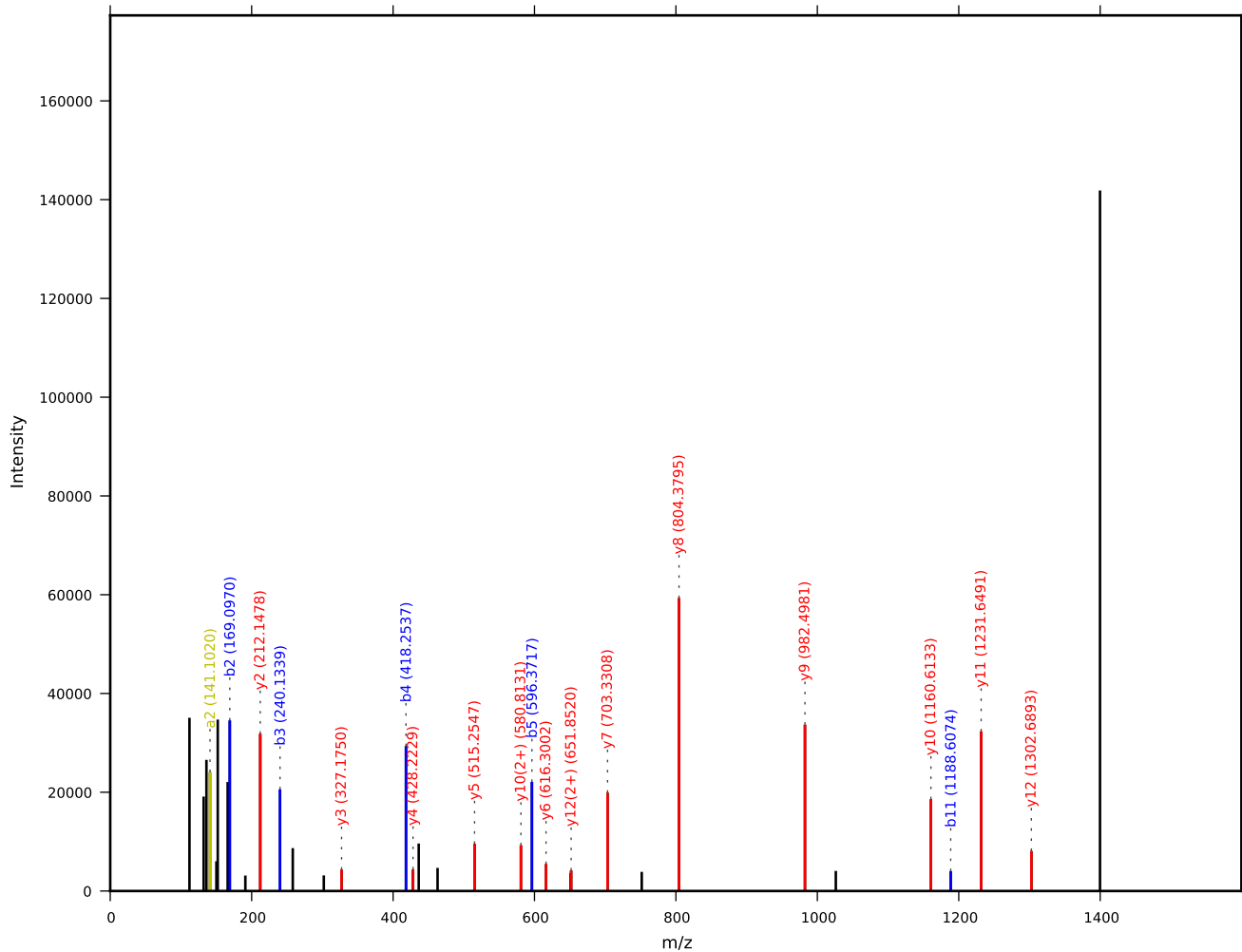


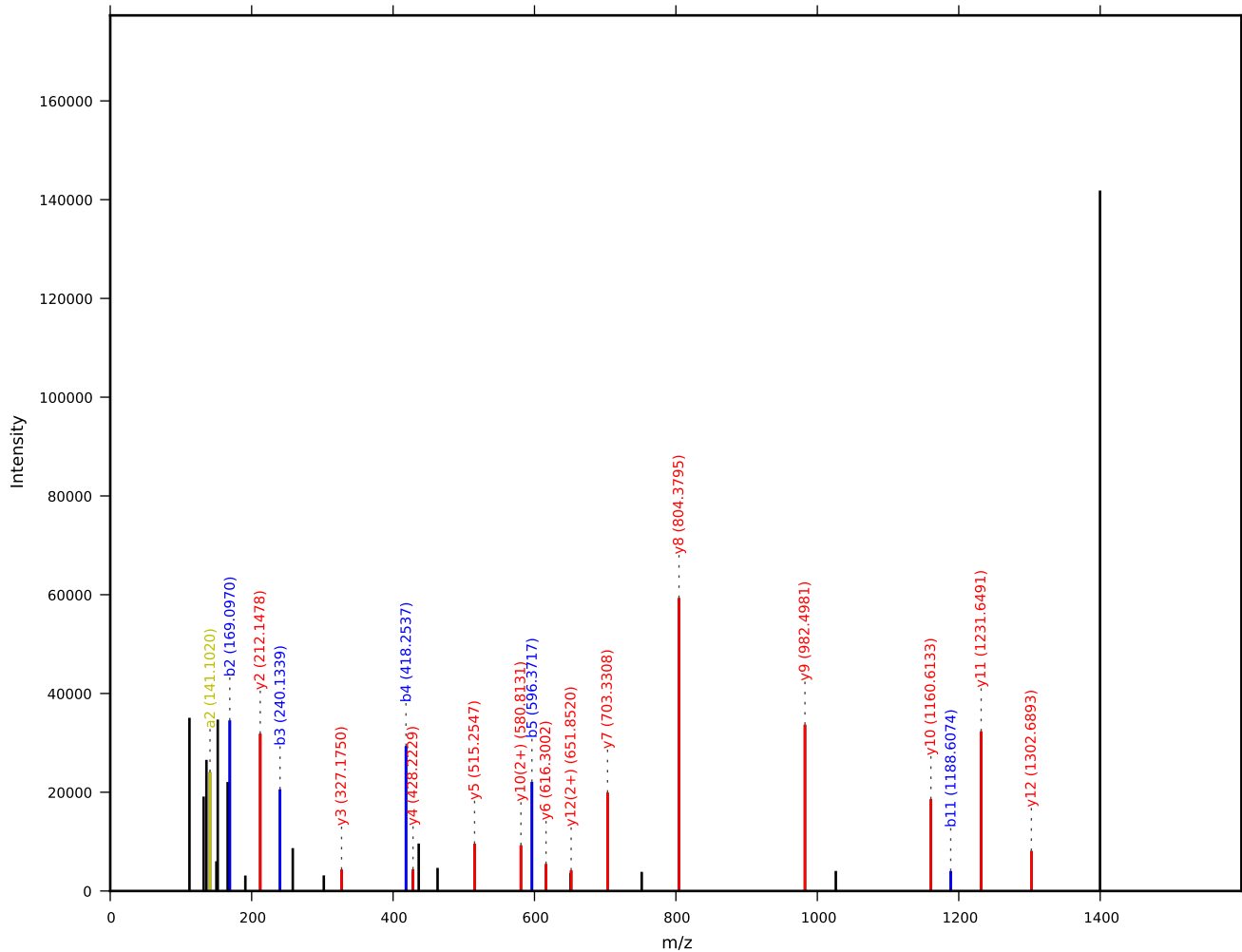


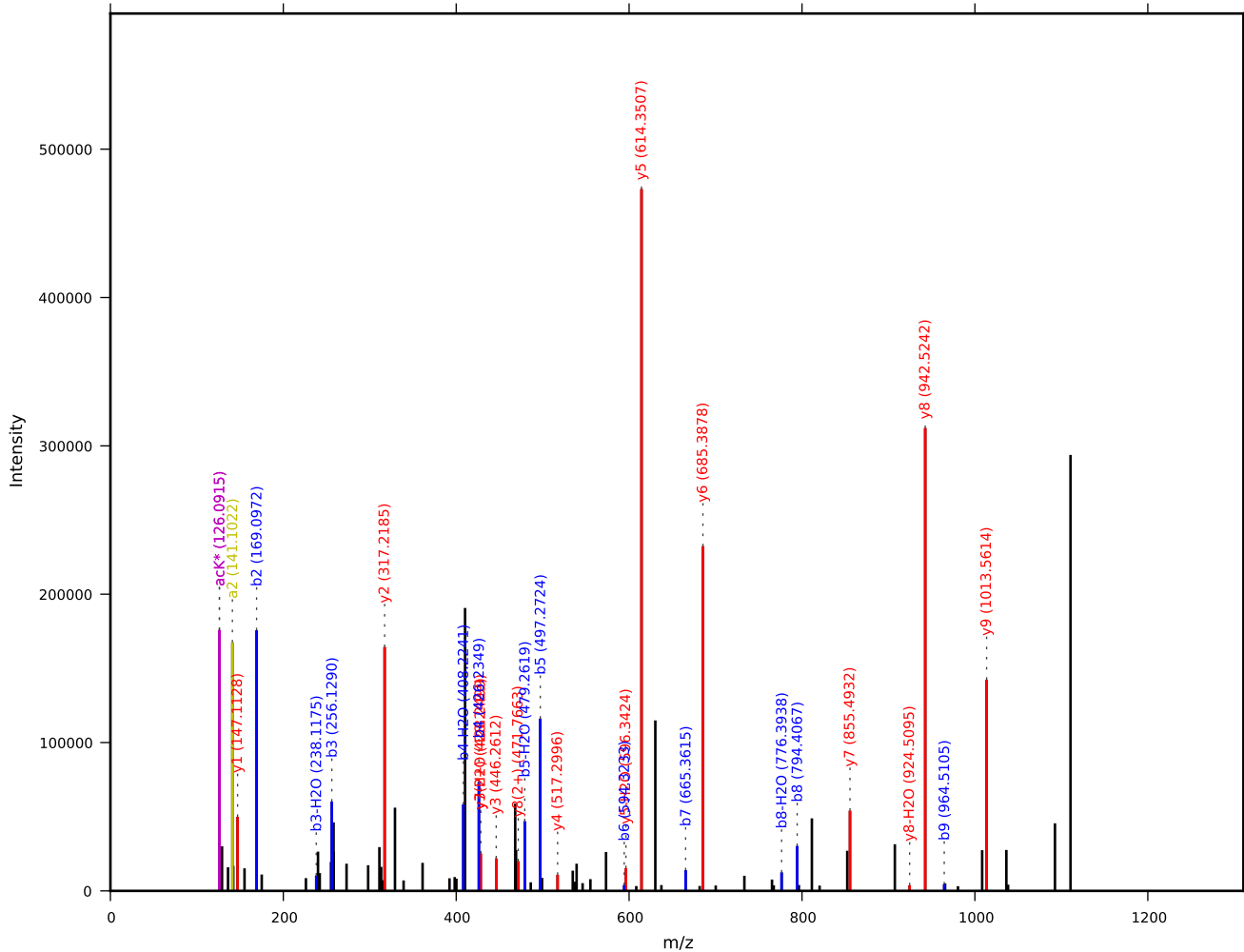
Mass: 910.51859 Charge: 2 m/z: 456.26657
Modified Peptide: (ac)SAK(ac)AEK(ac)K₂ Score: 76.827 PEP: 0.0032902

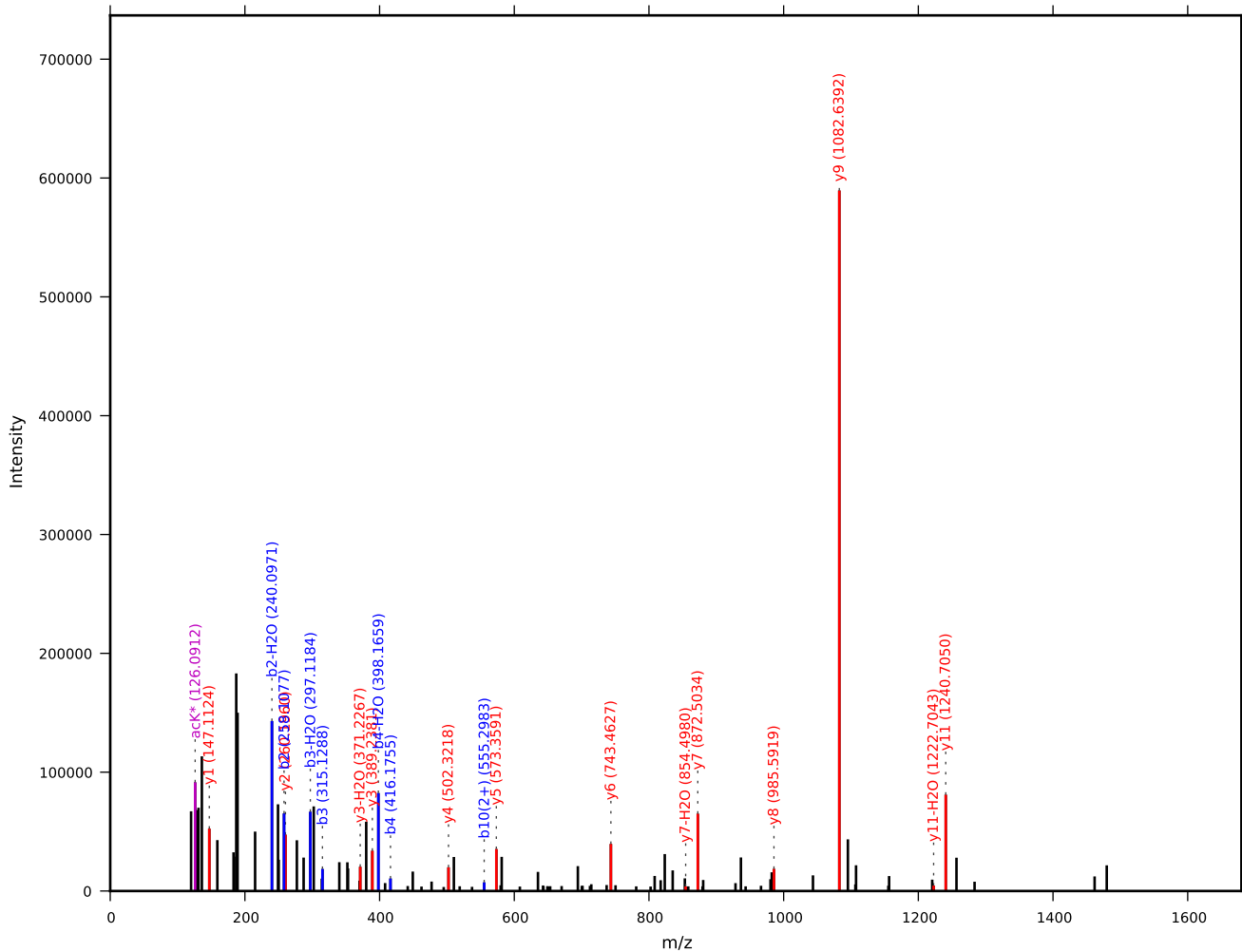


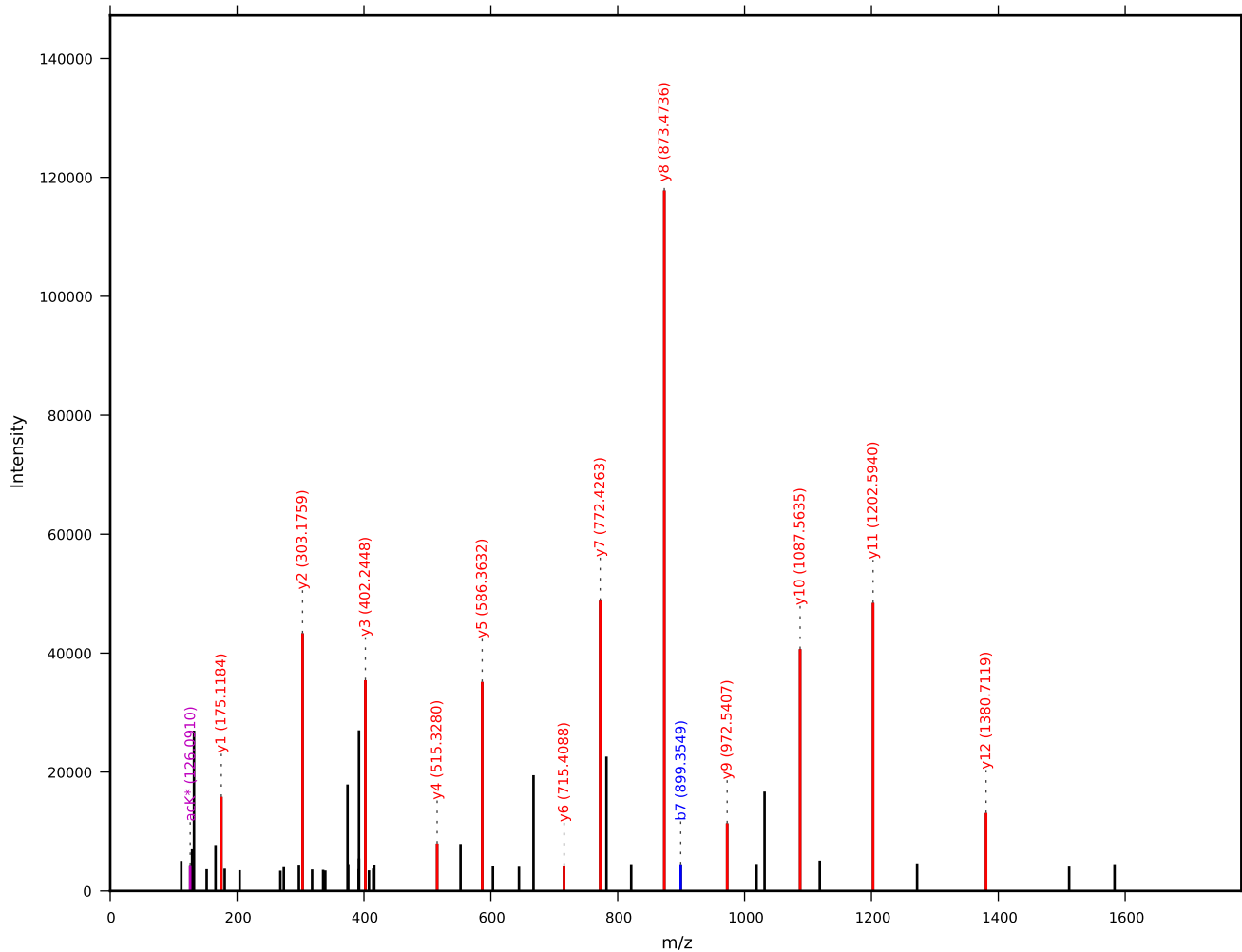


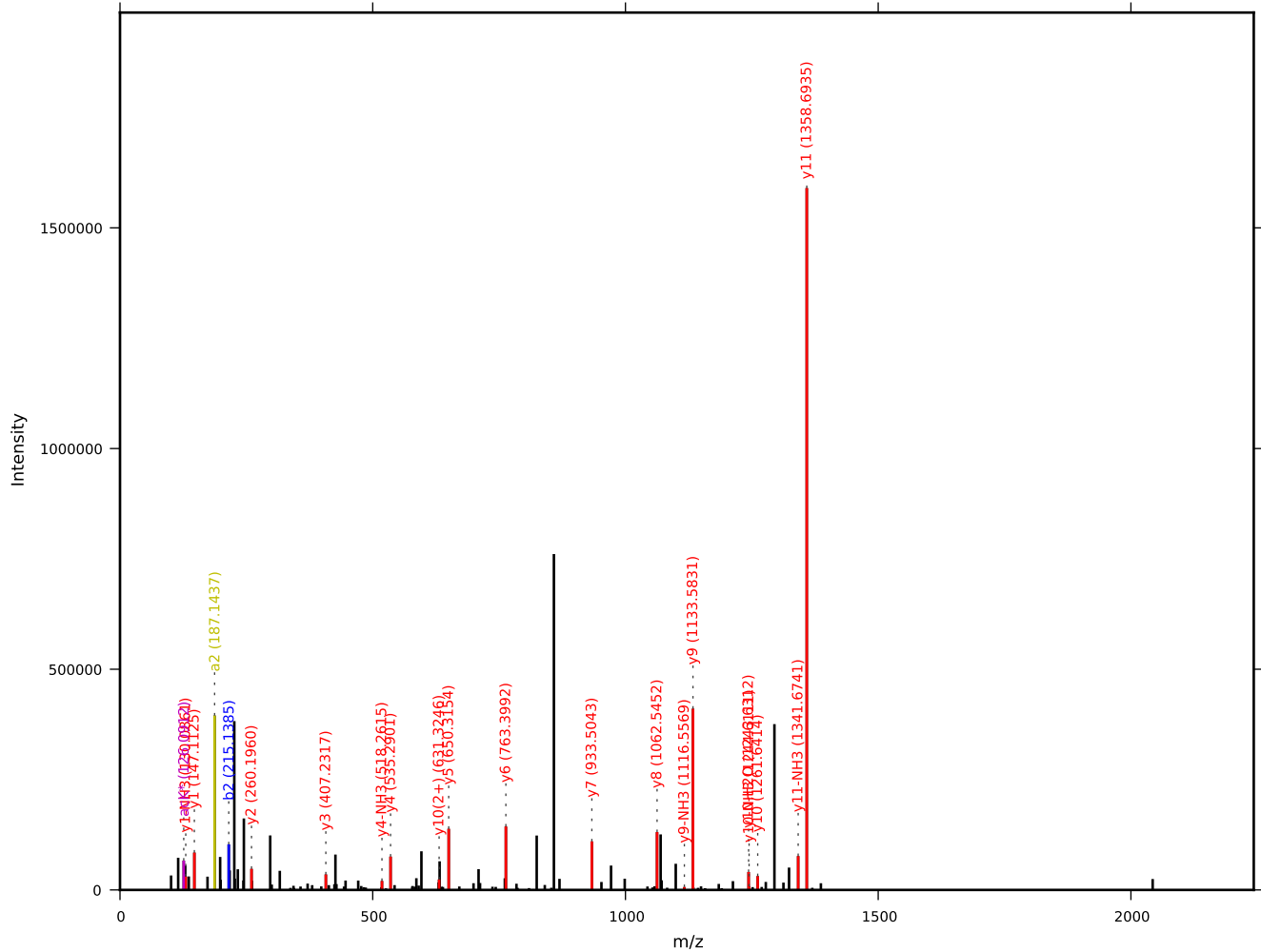


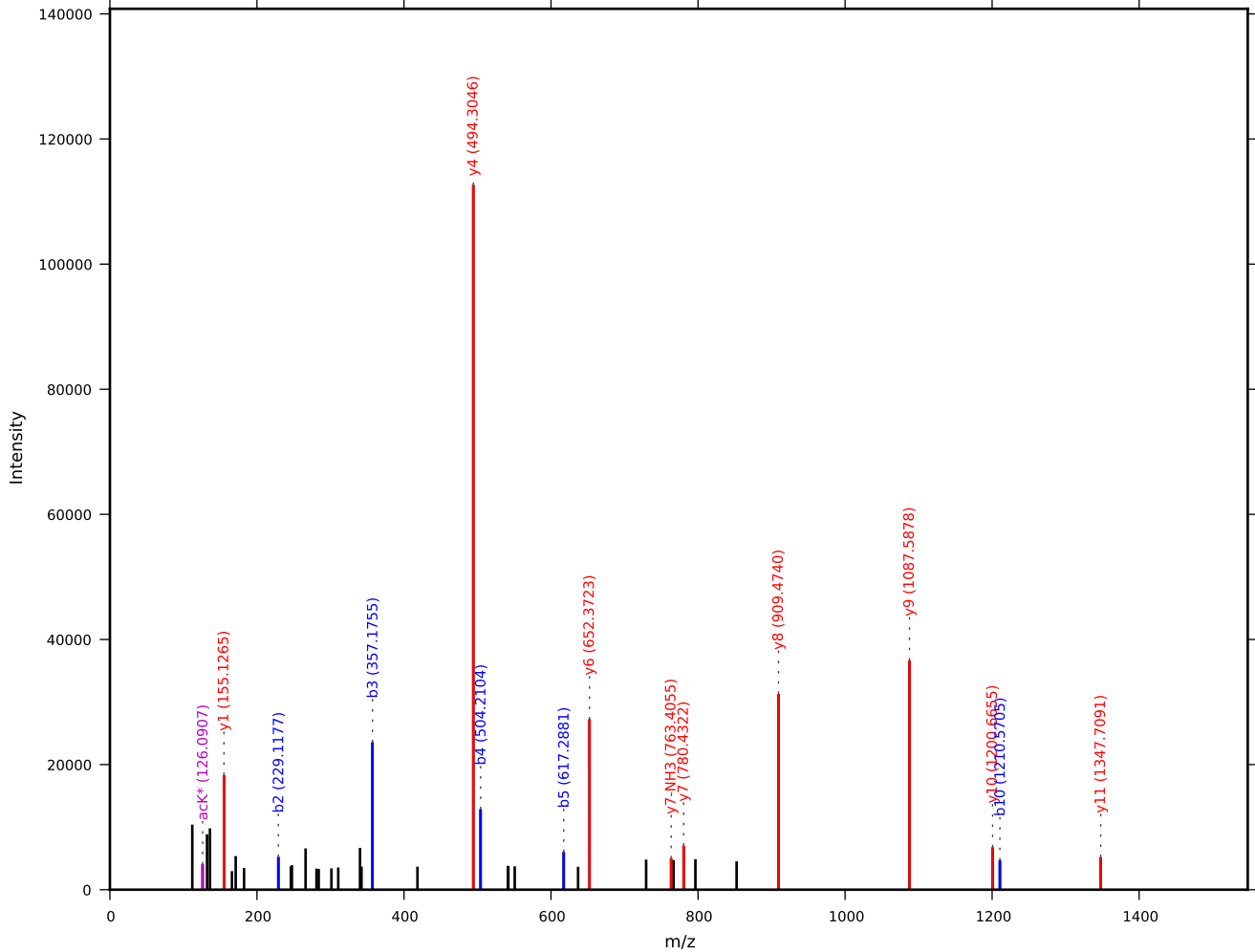


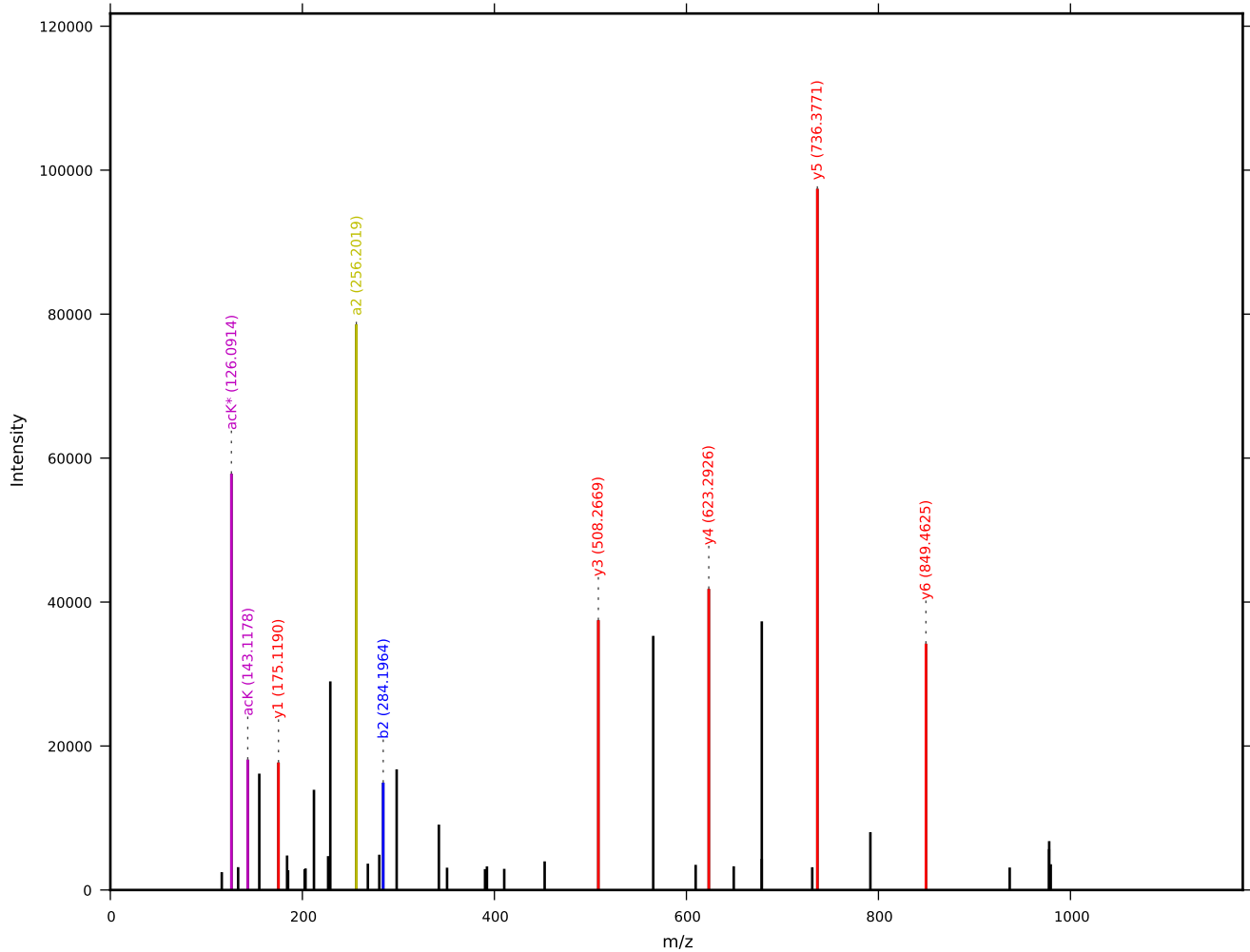


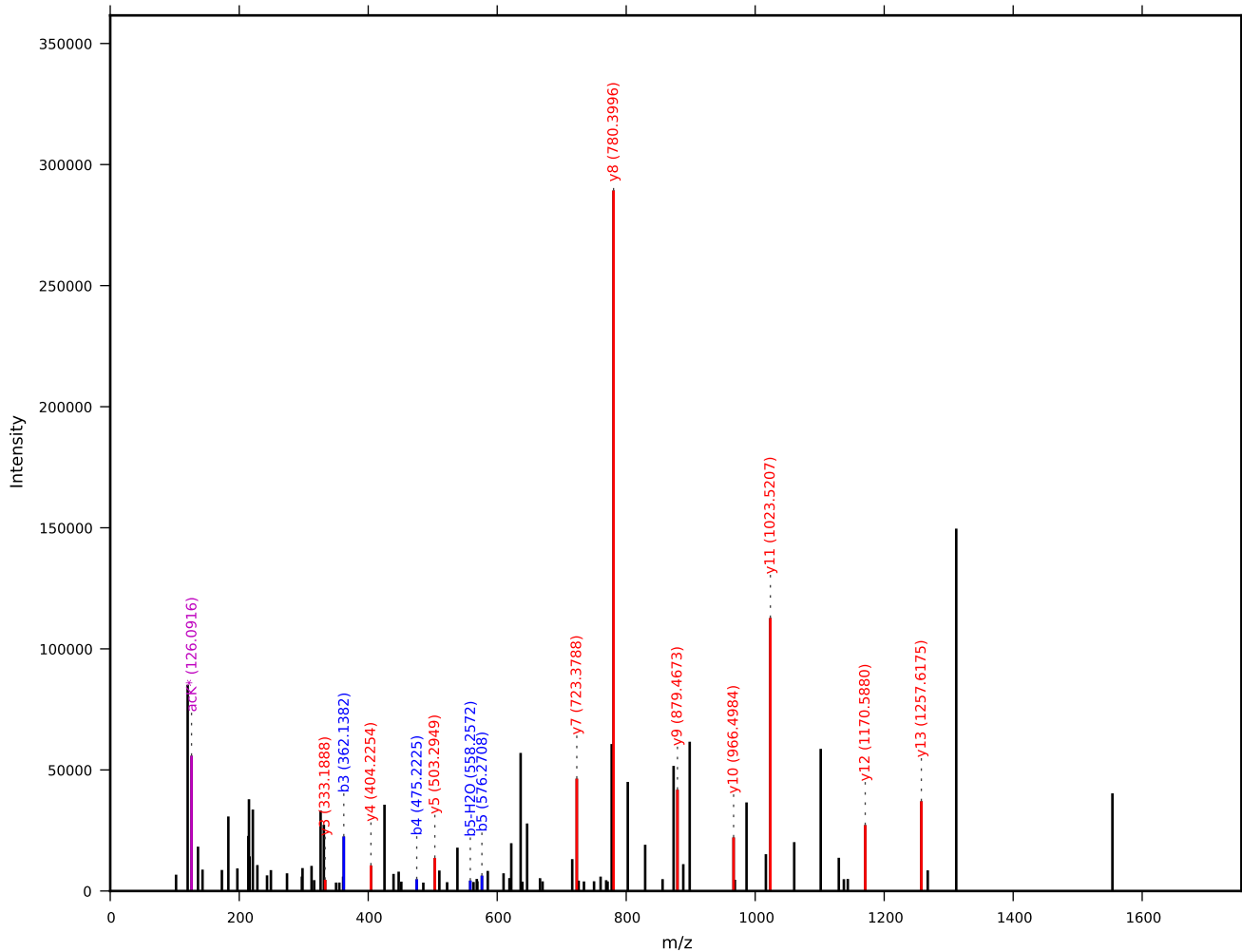


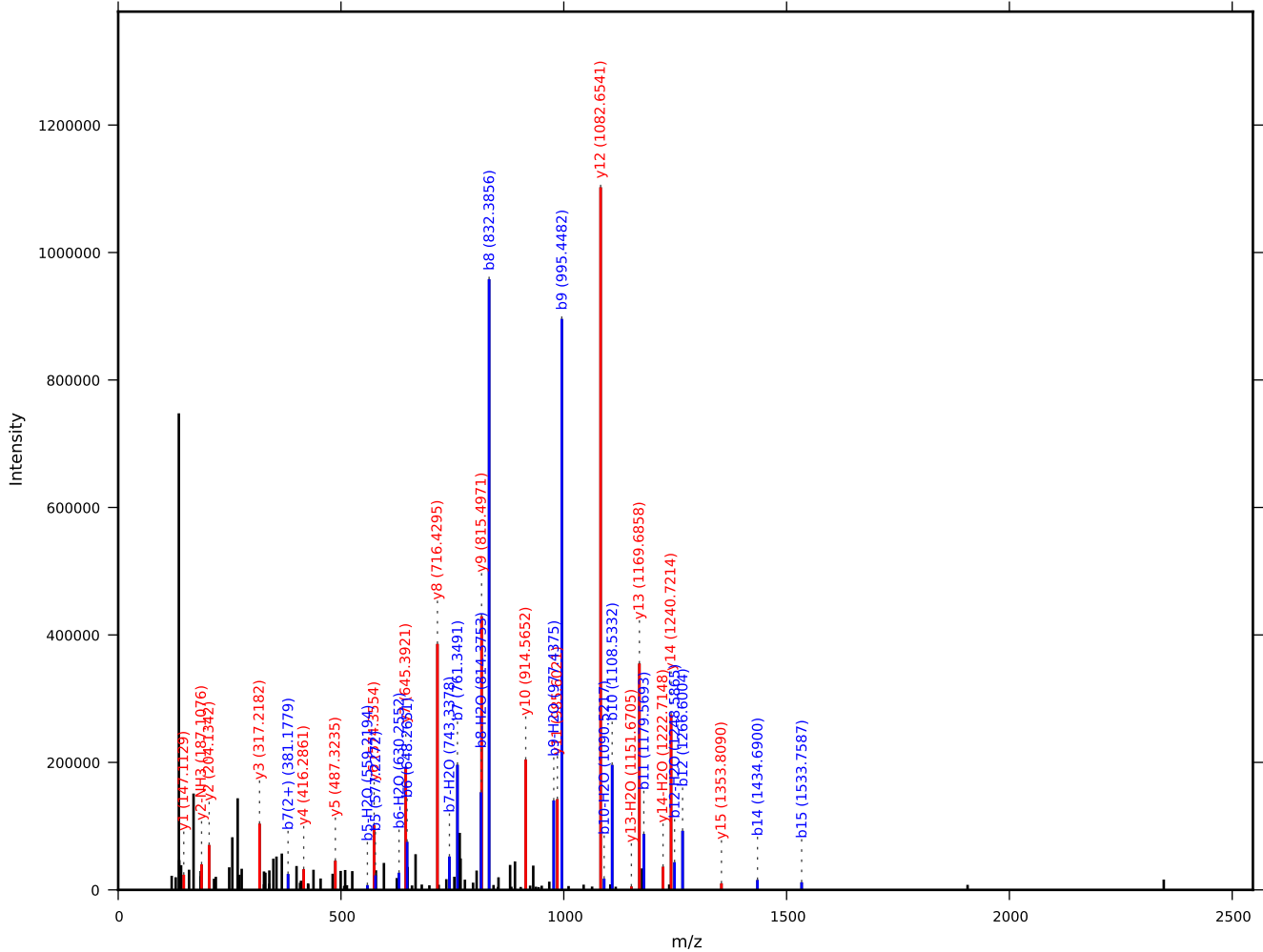


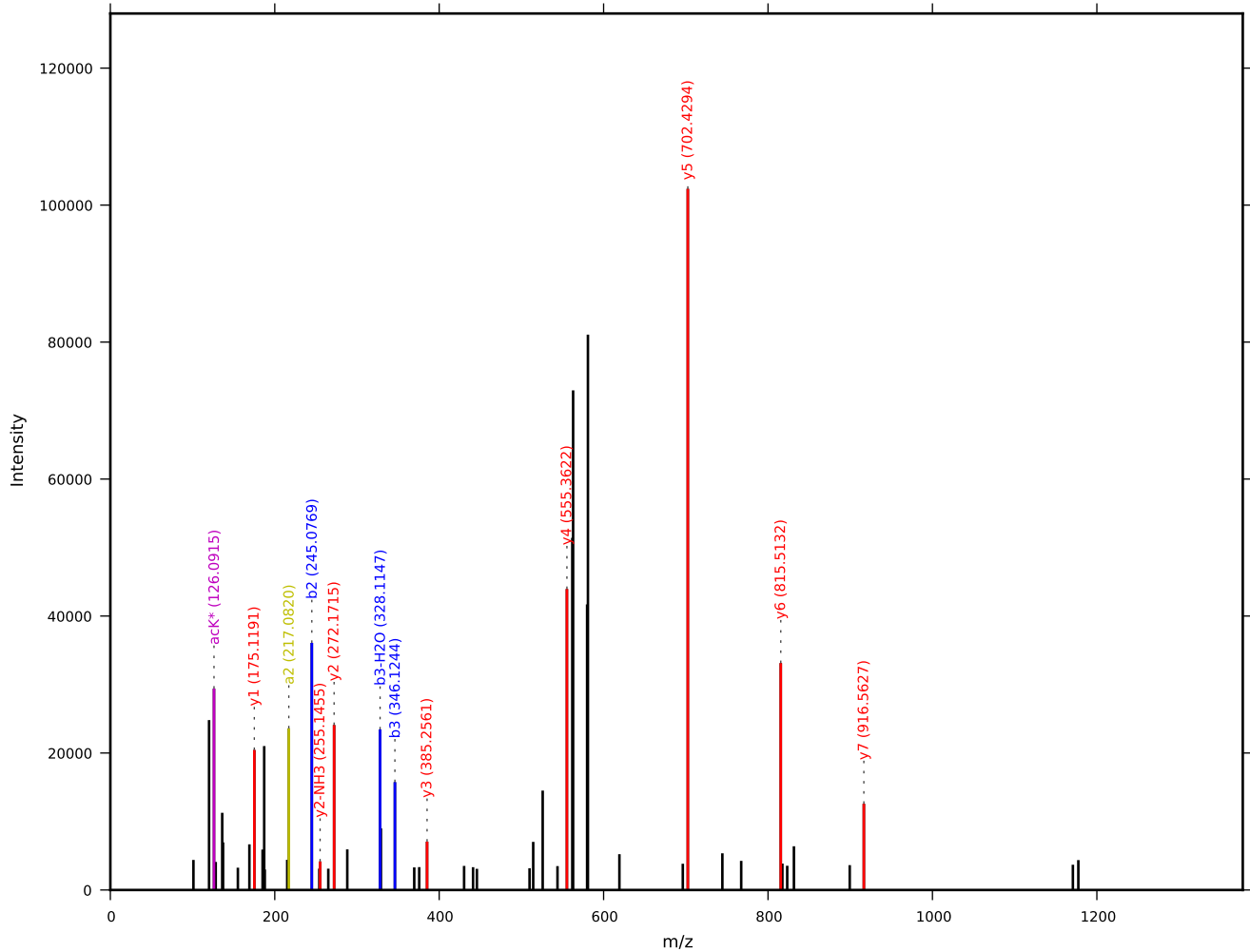


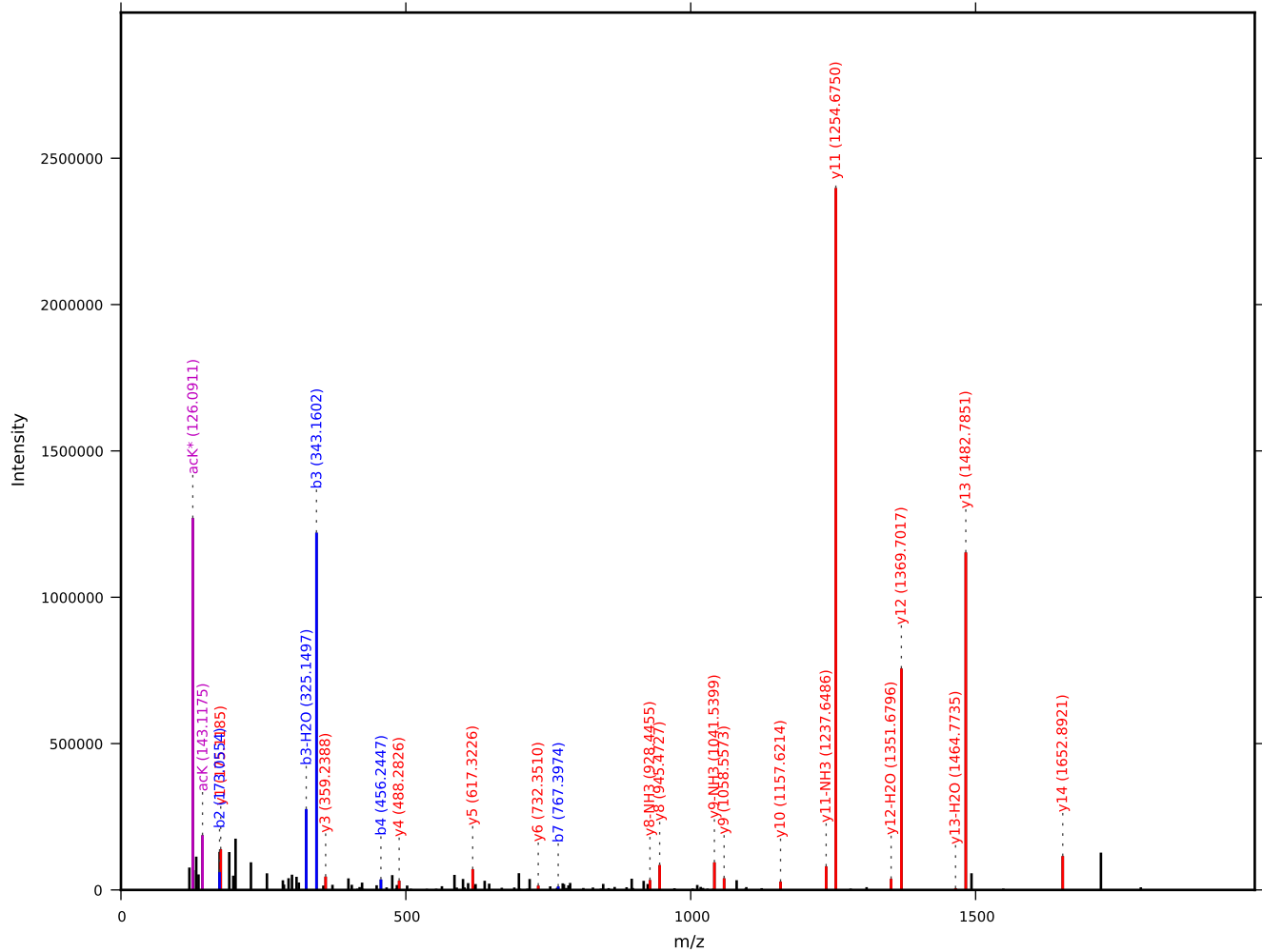


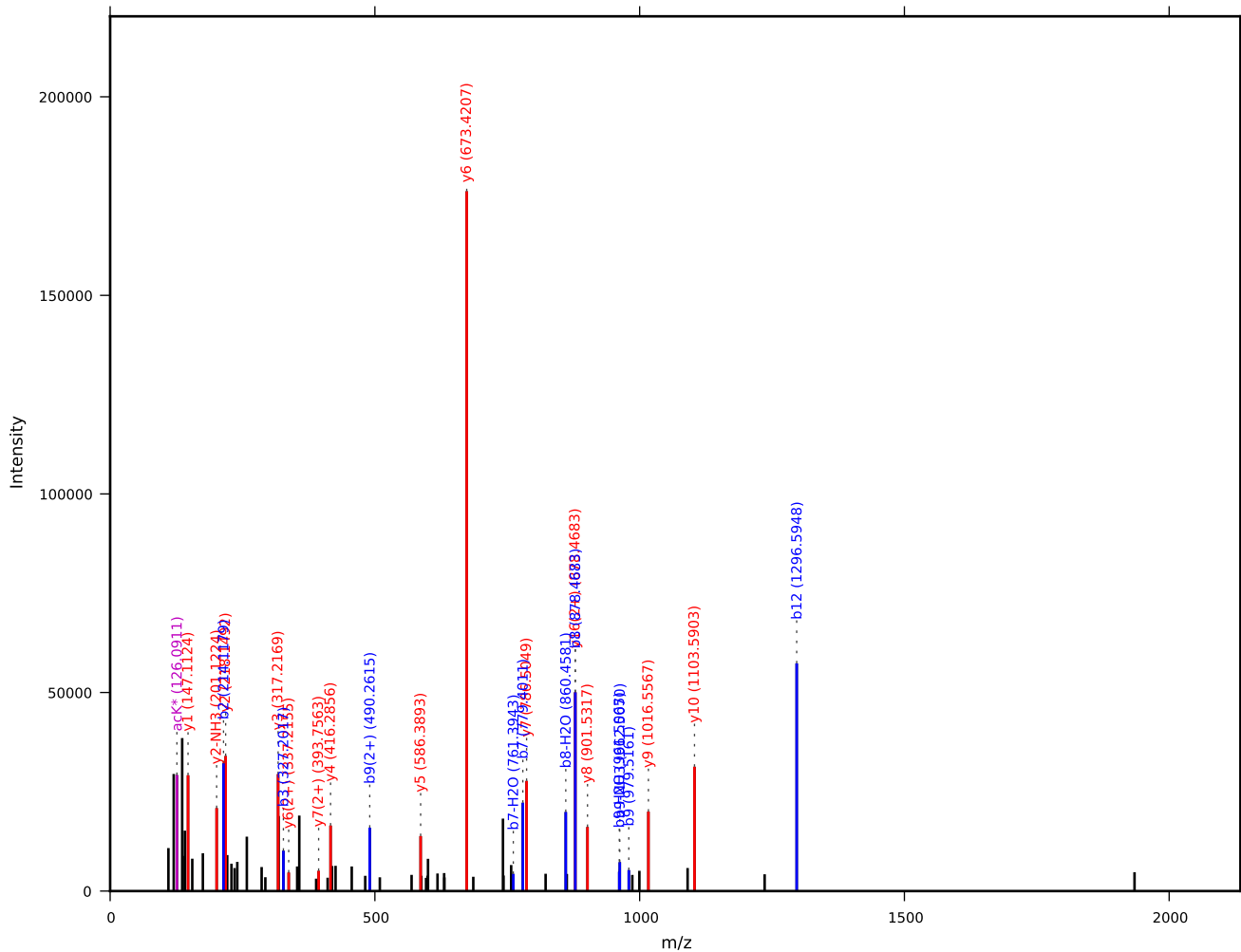


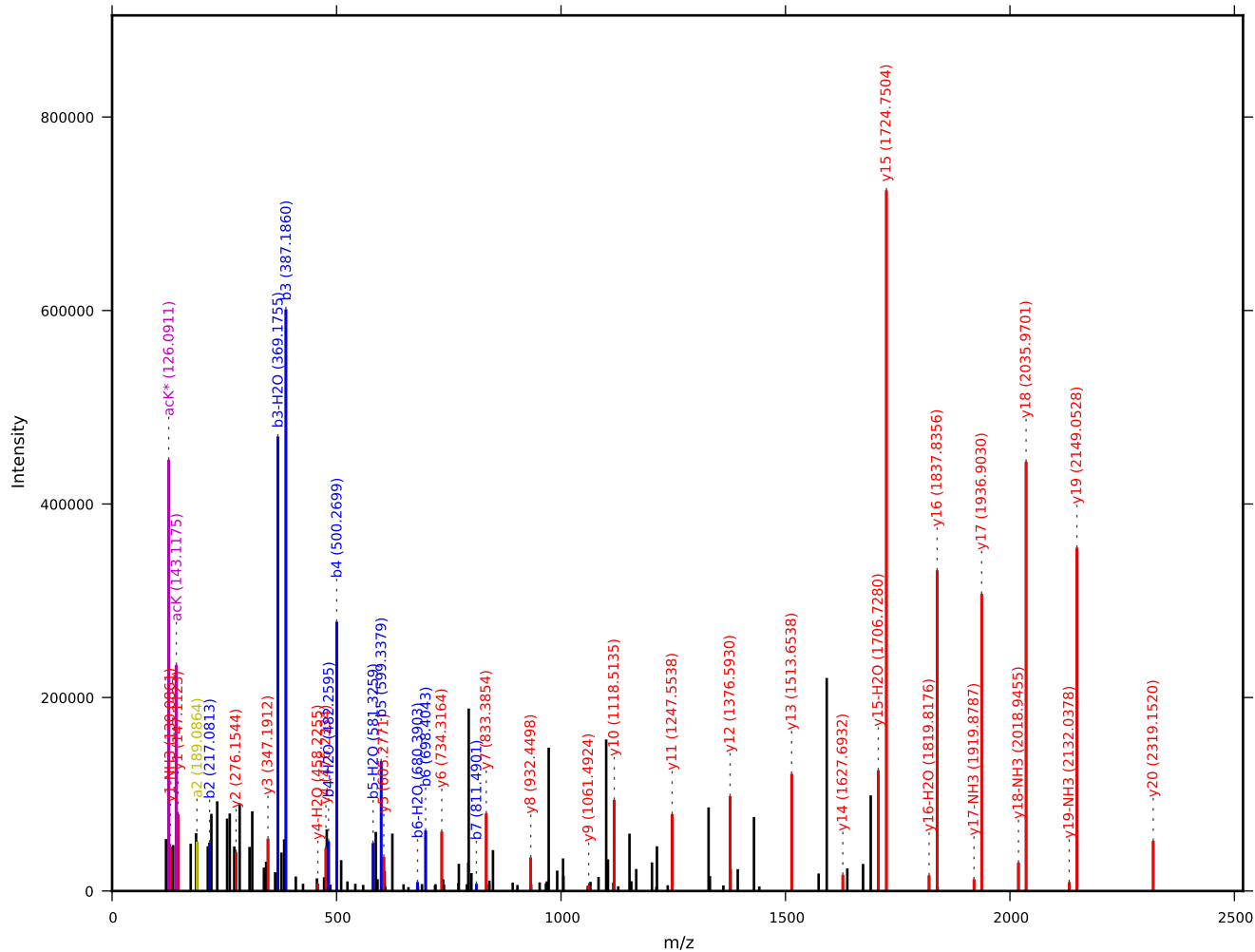


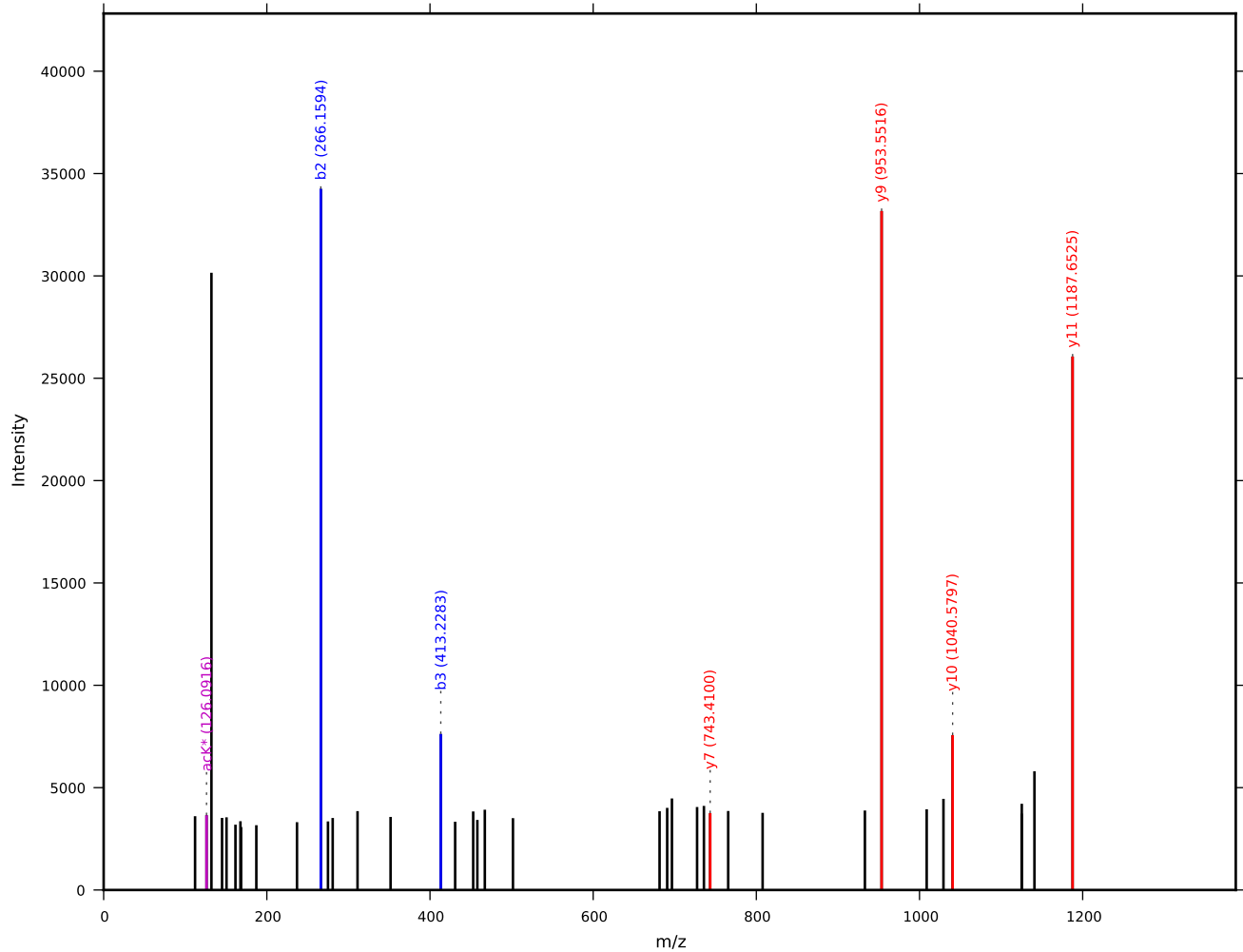


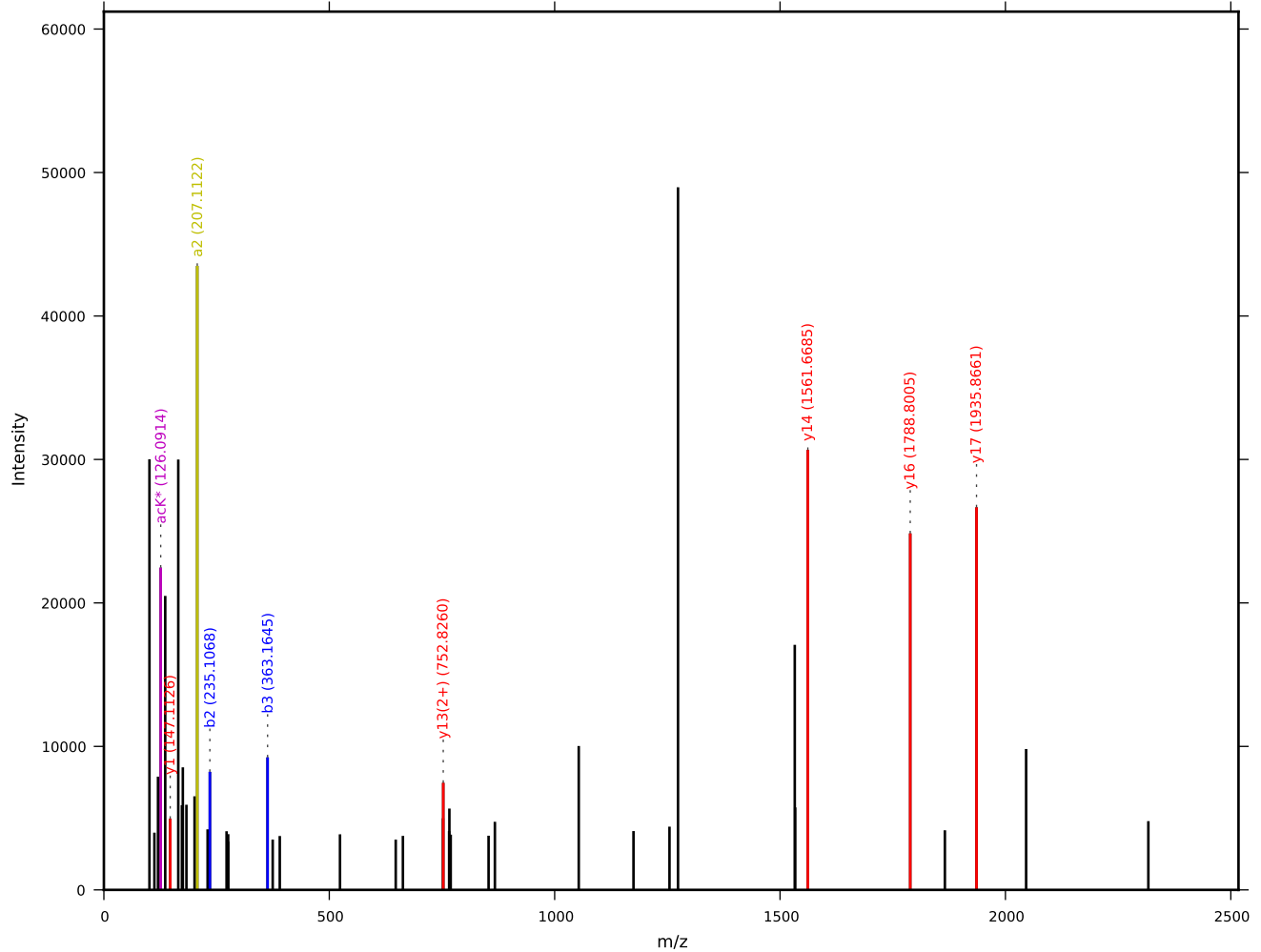


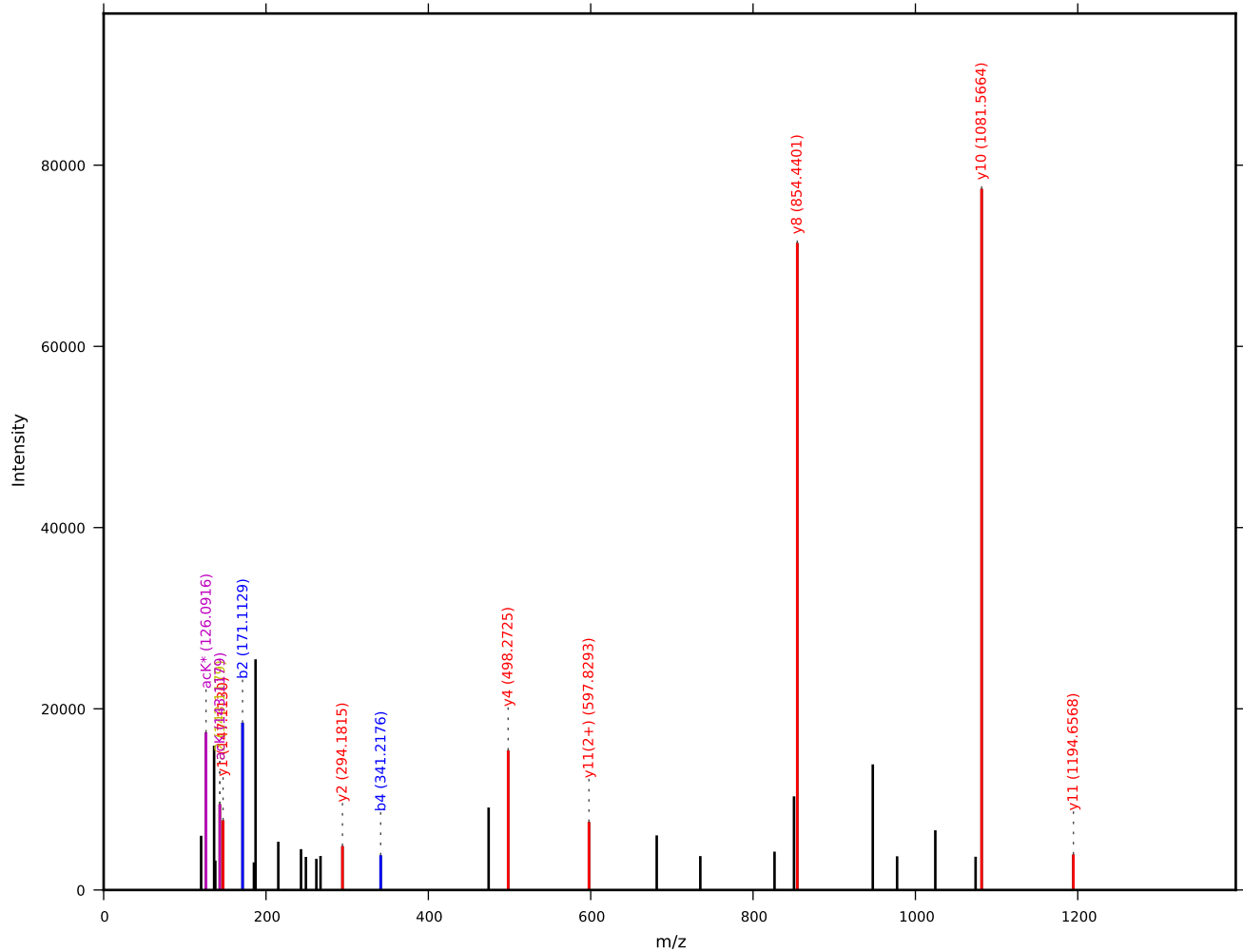


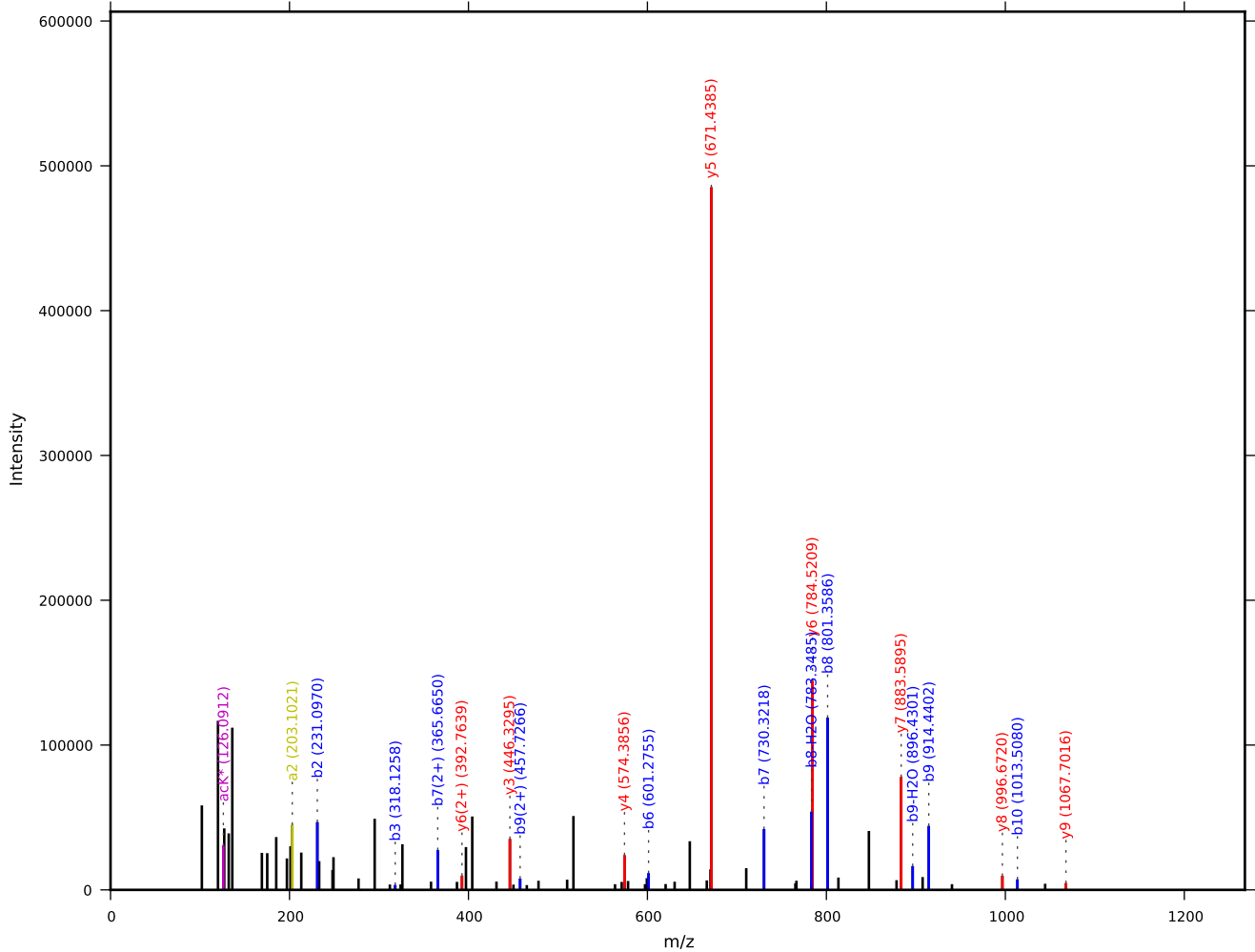


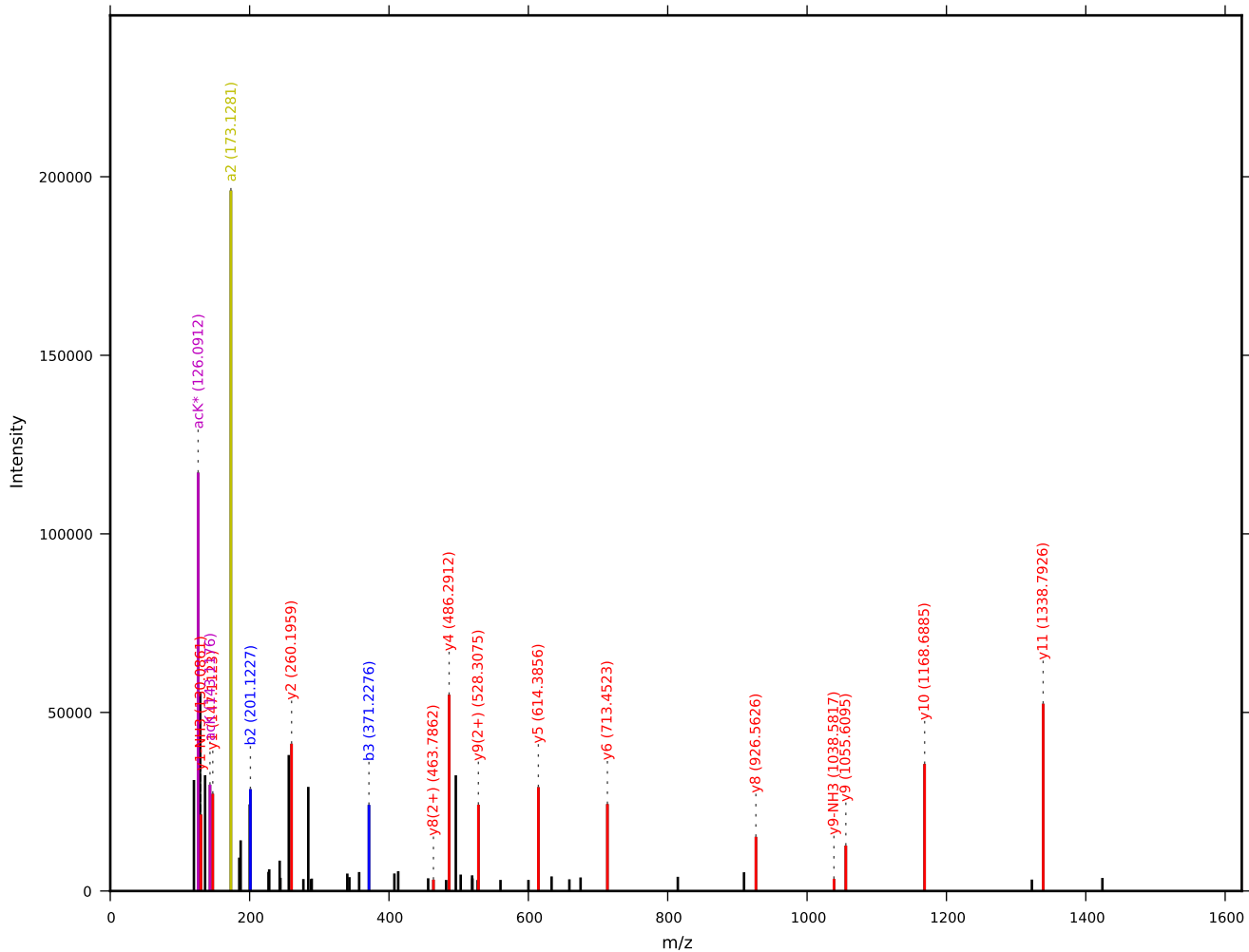


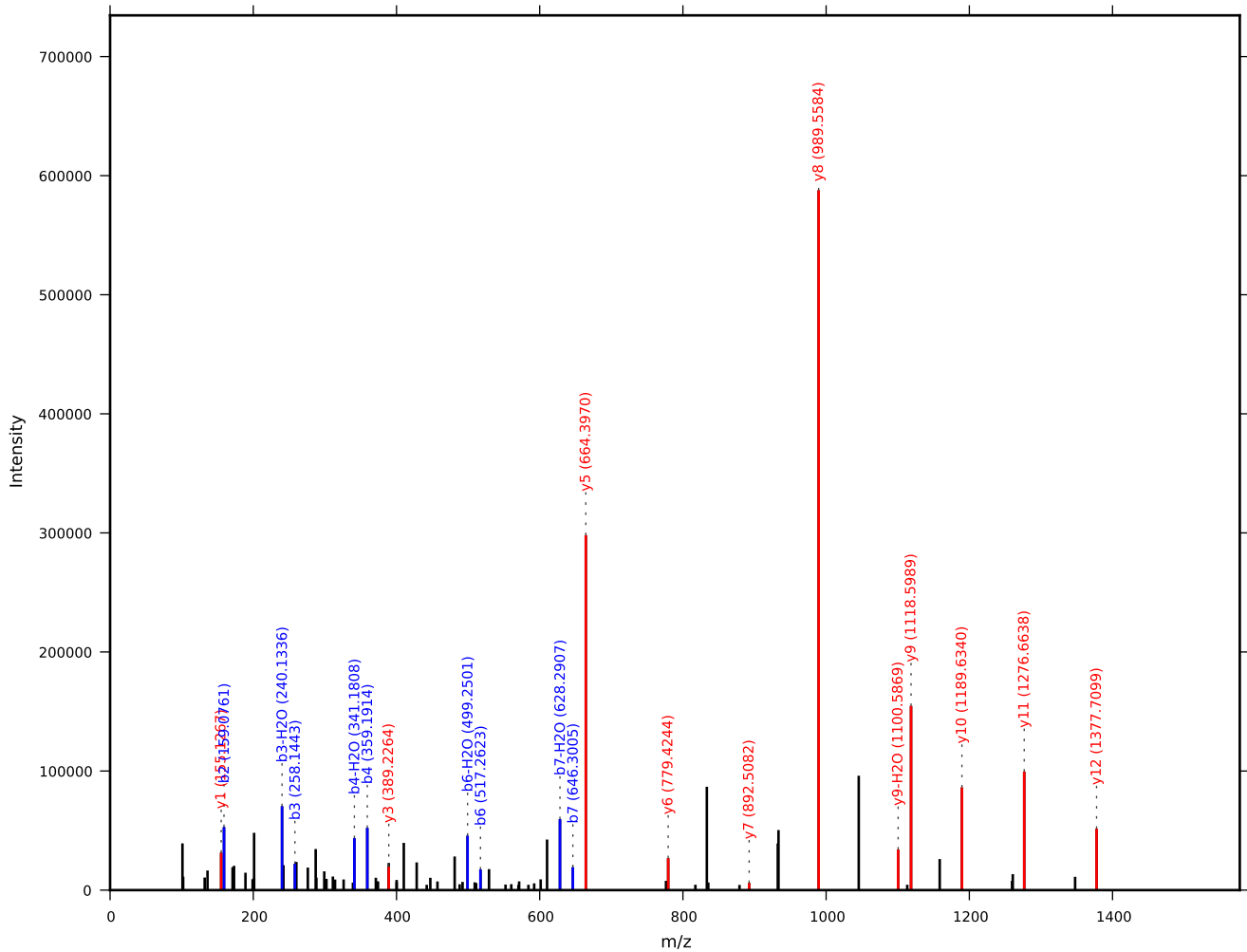


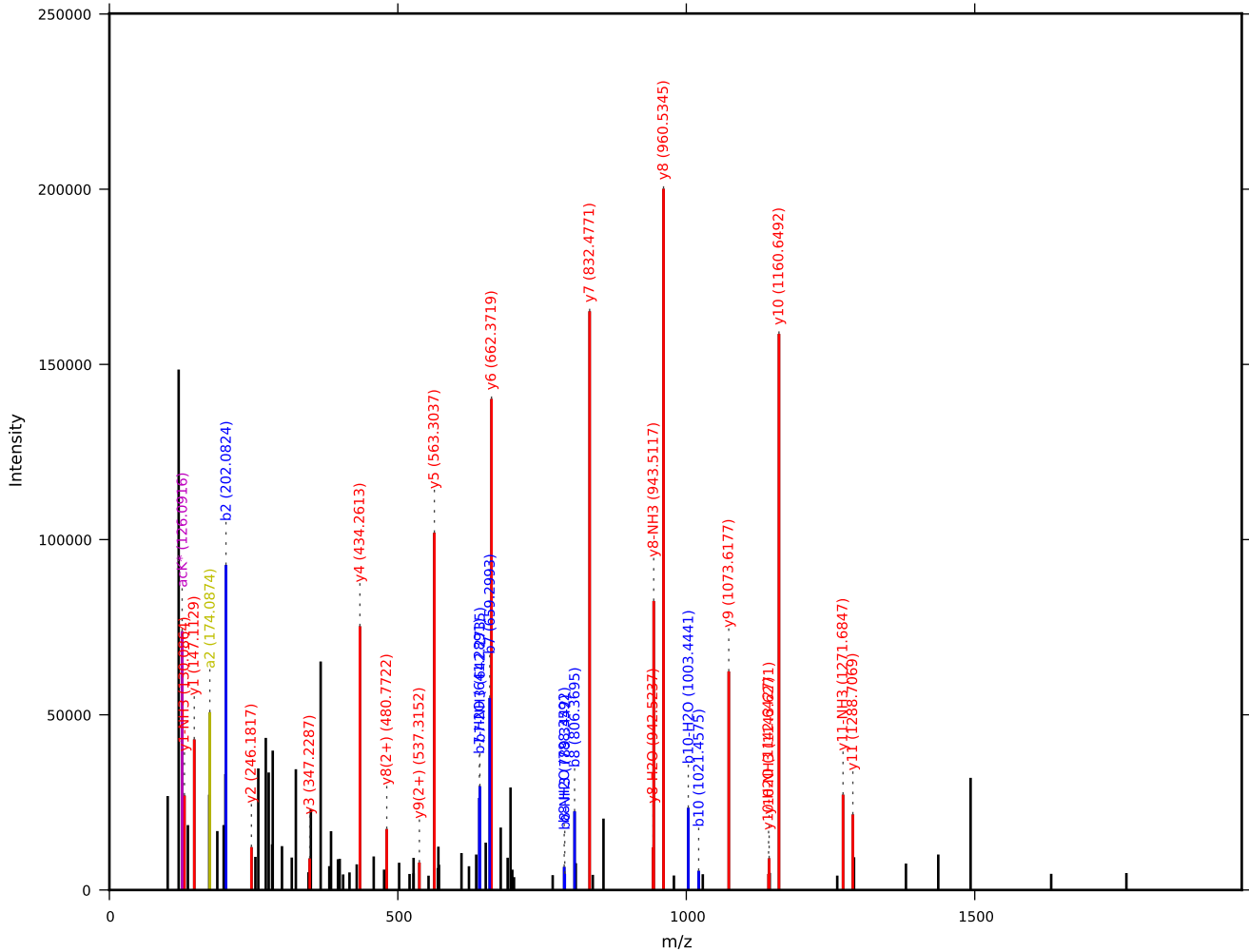


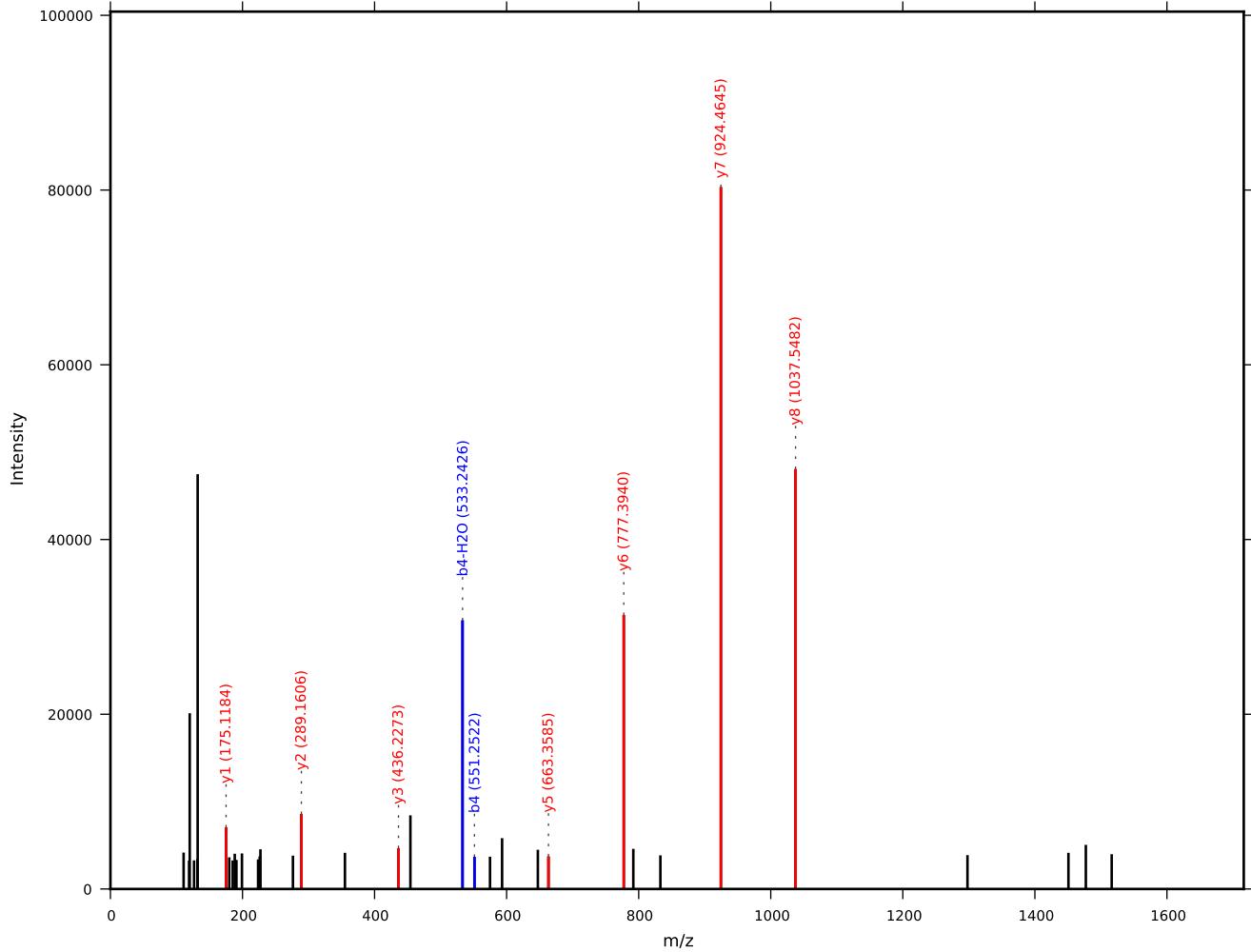


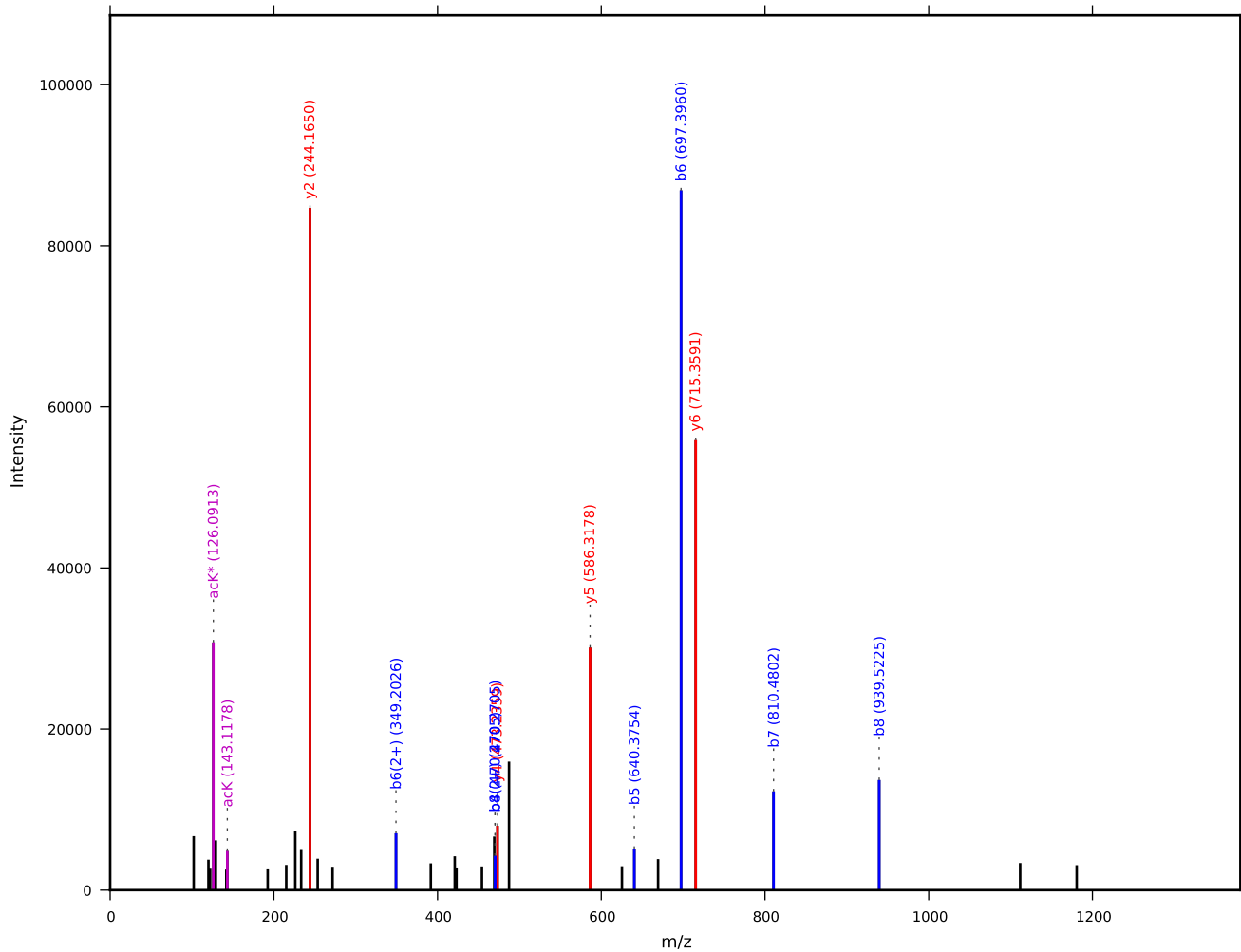


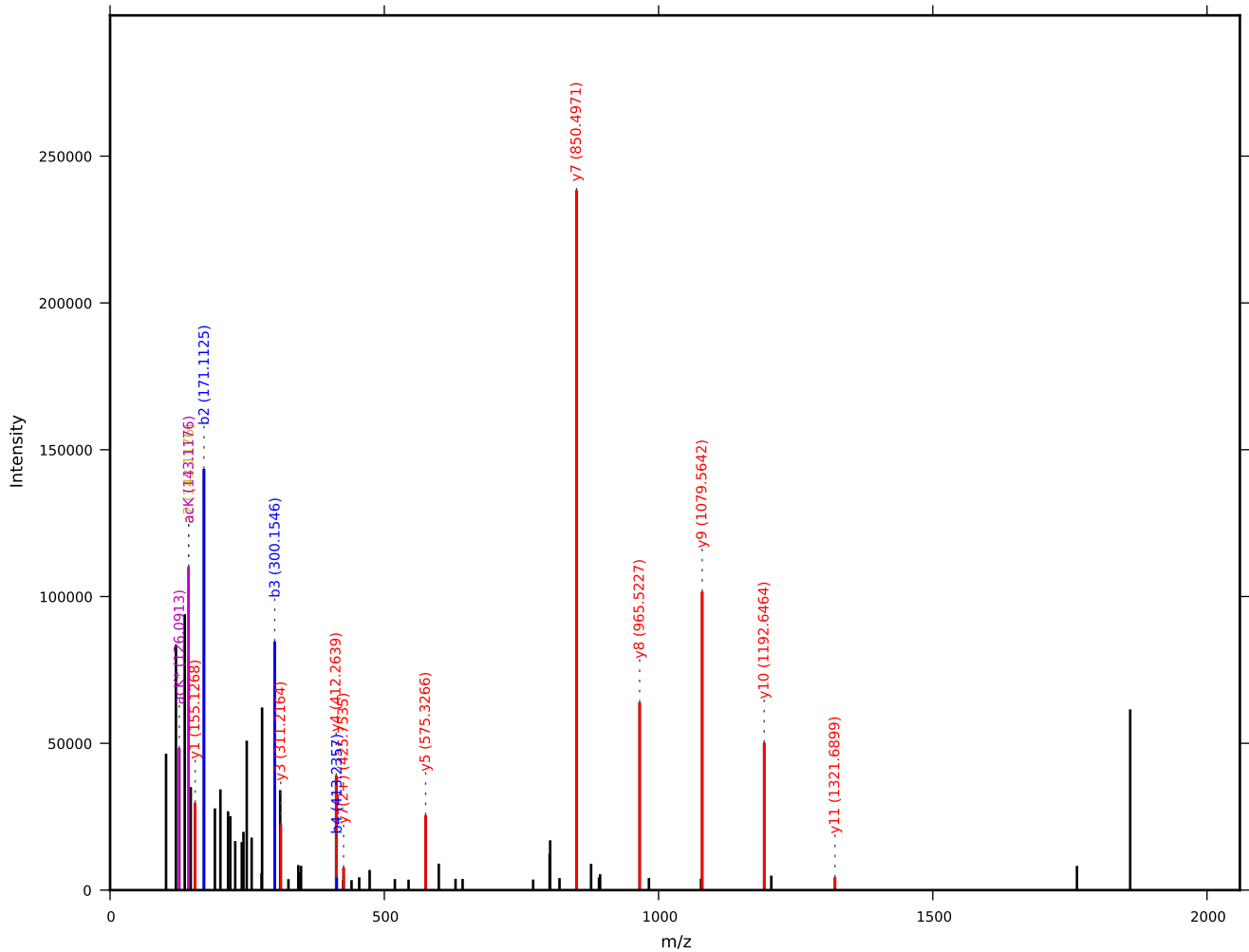


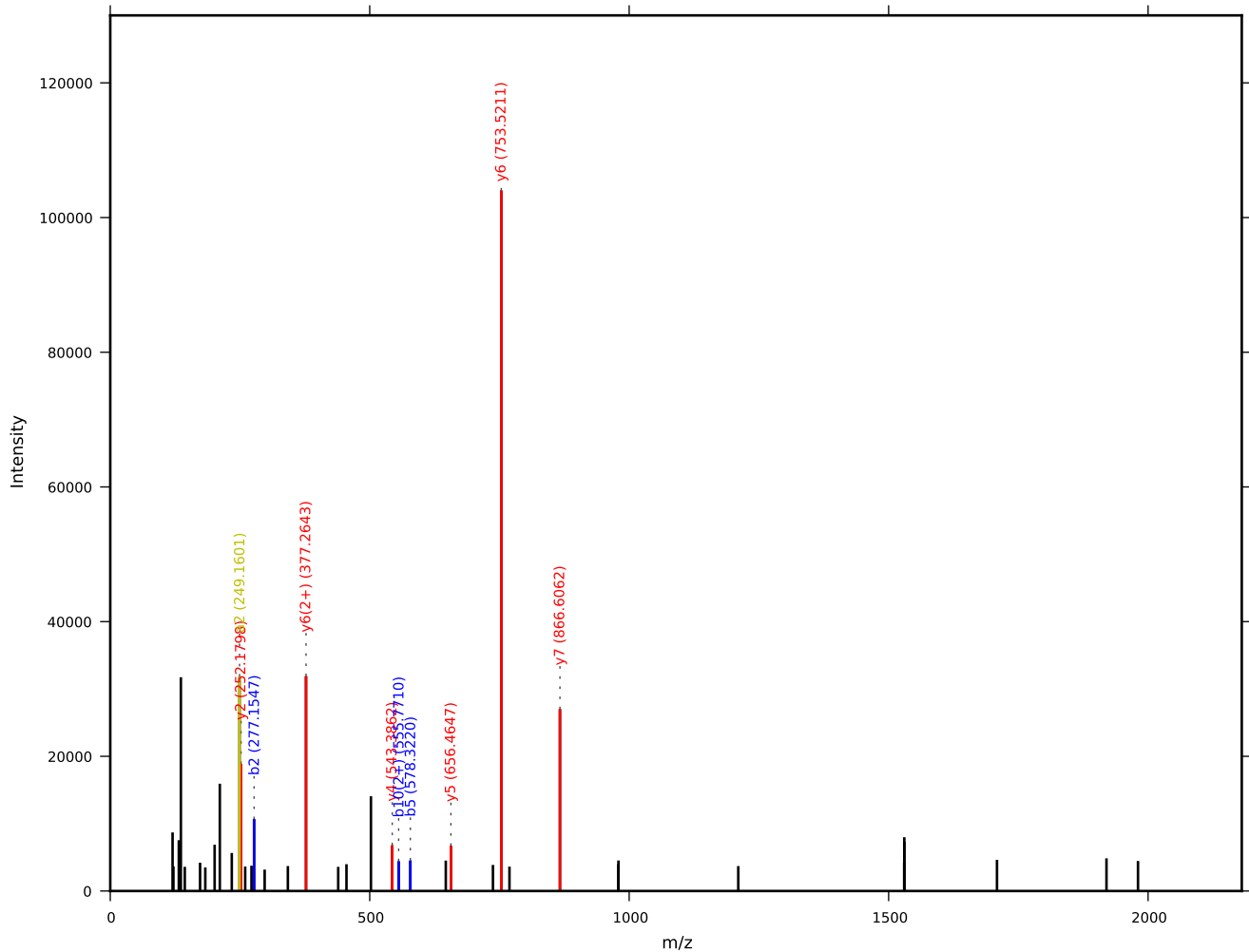


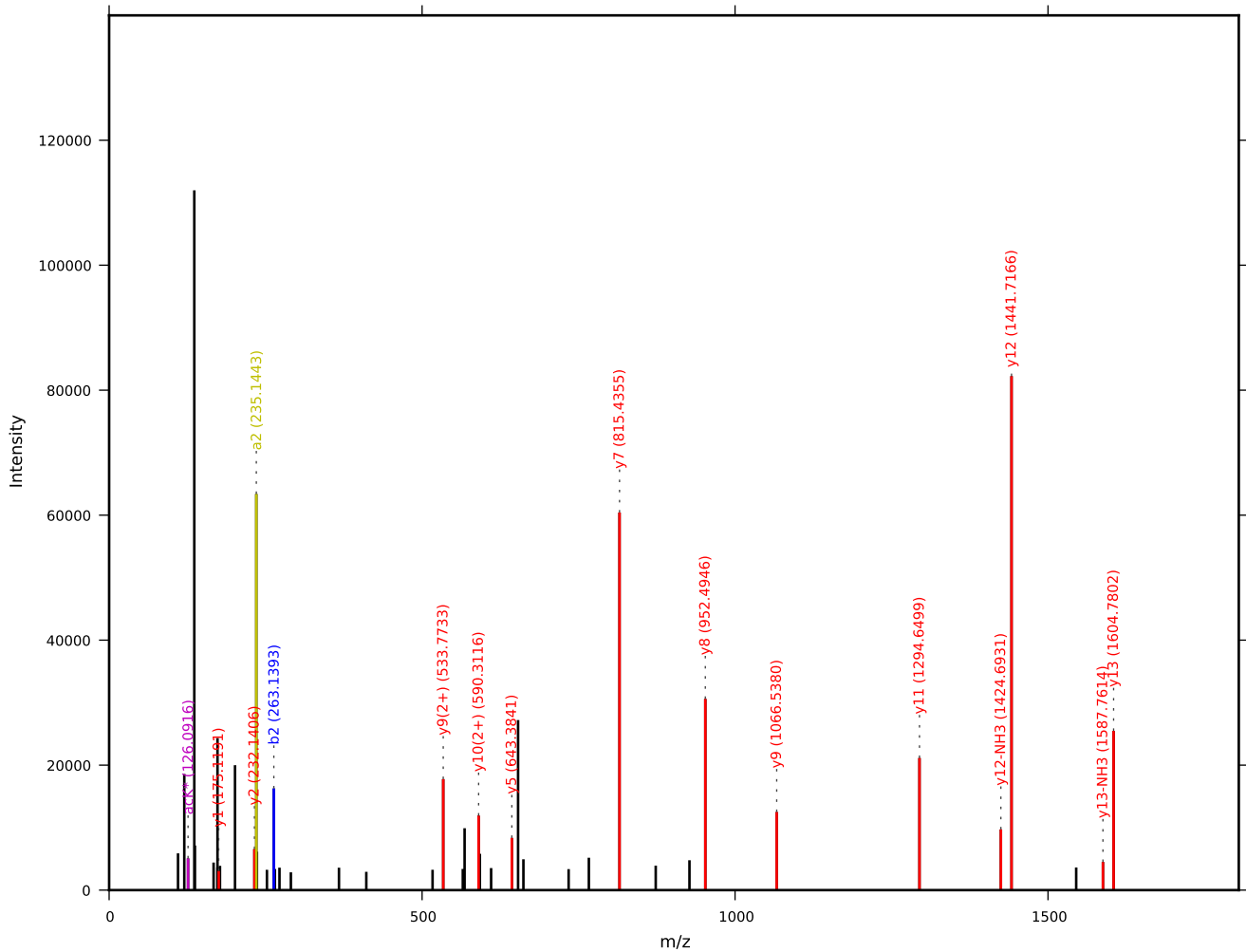


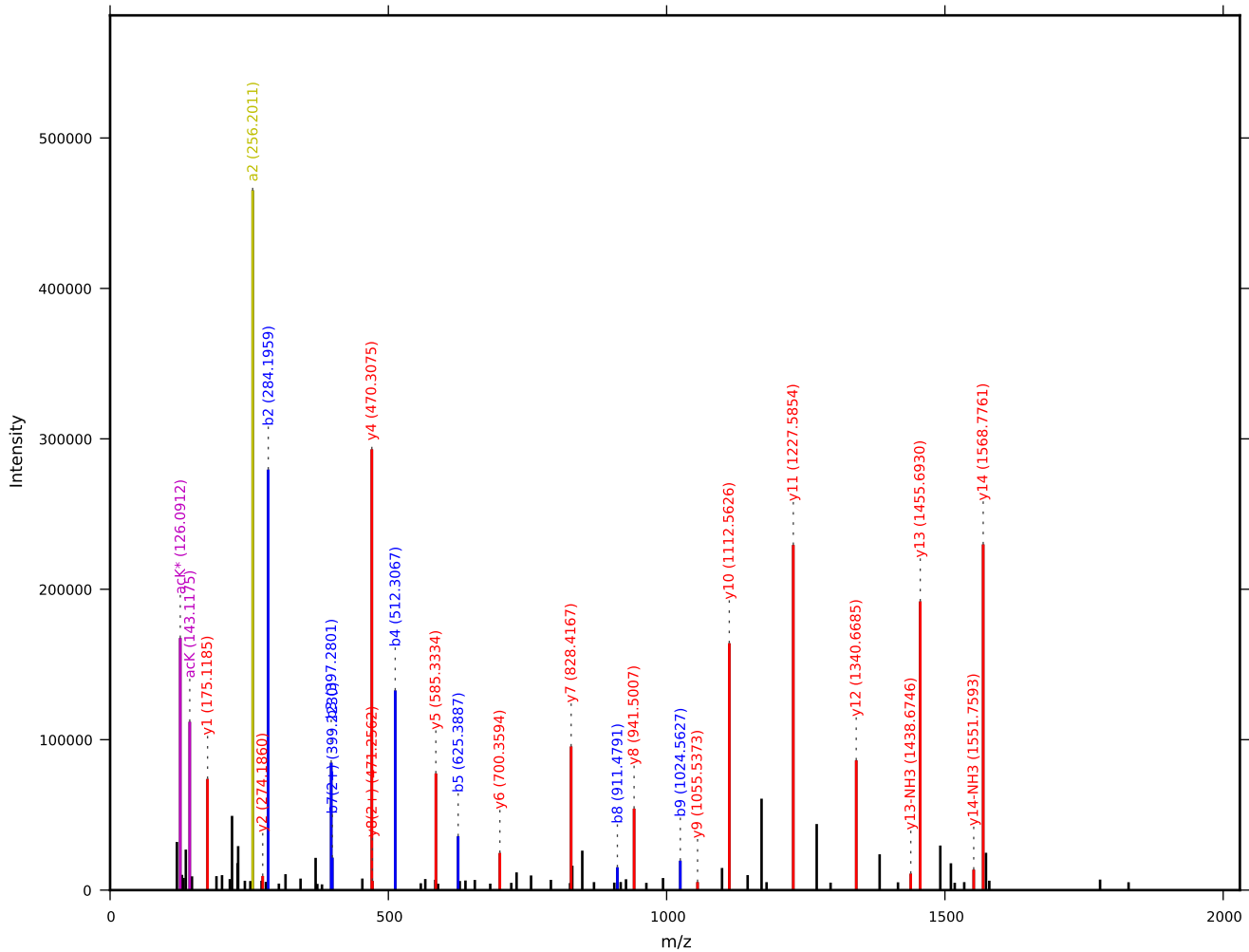


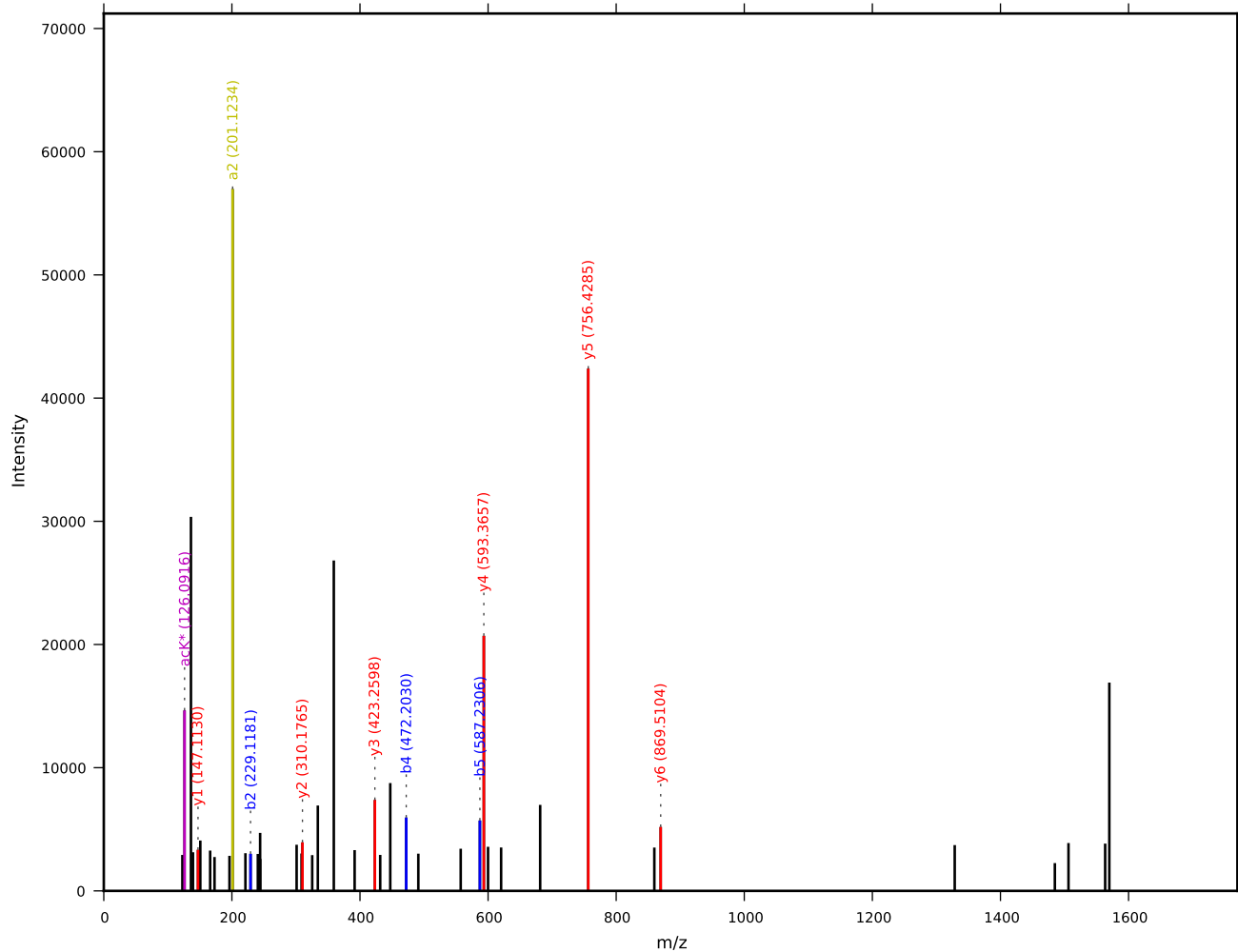


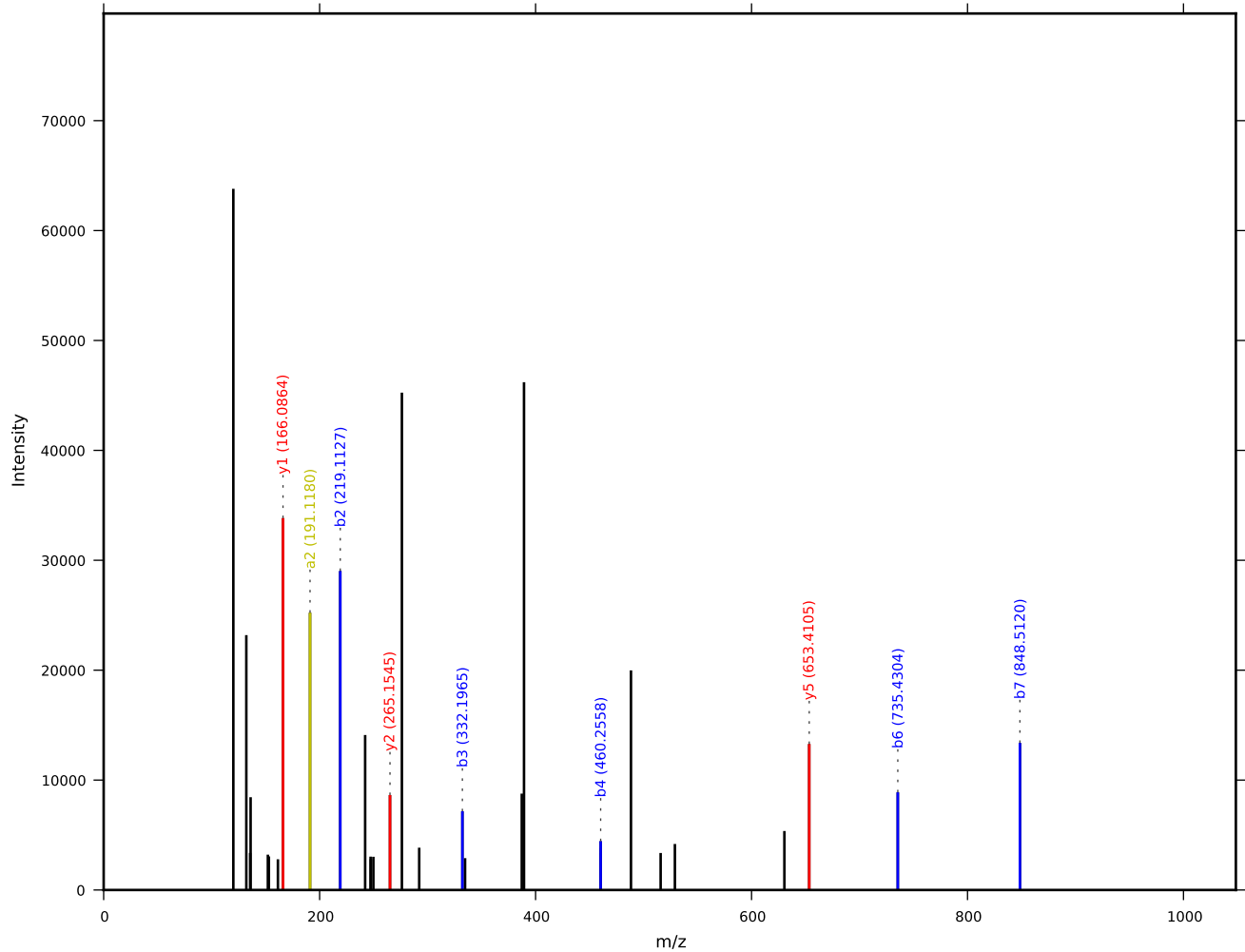


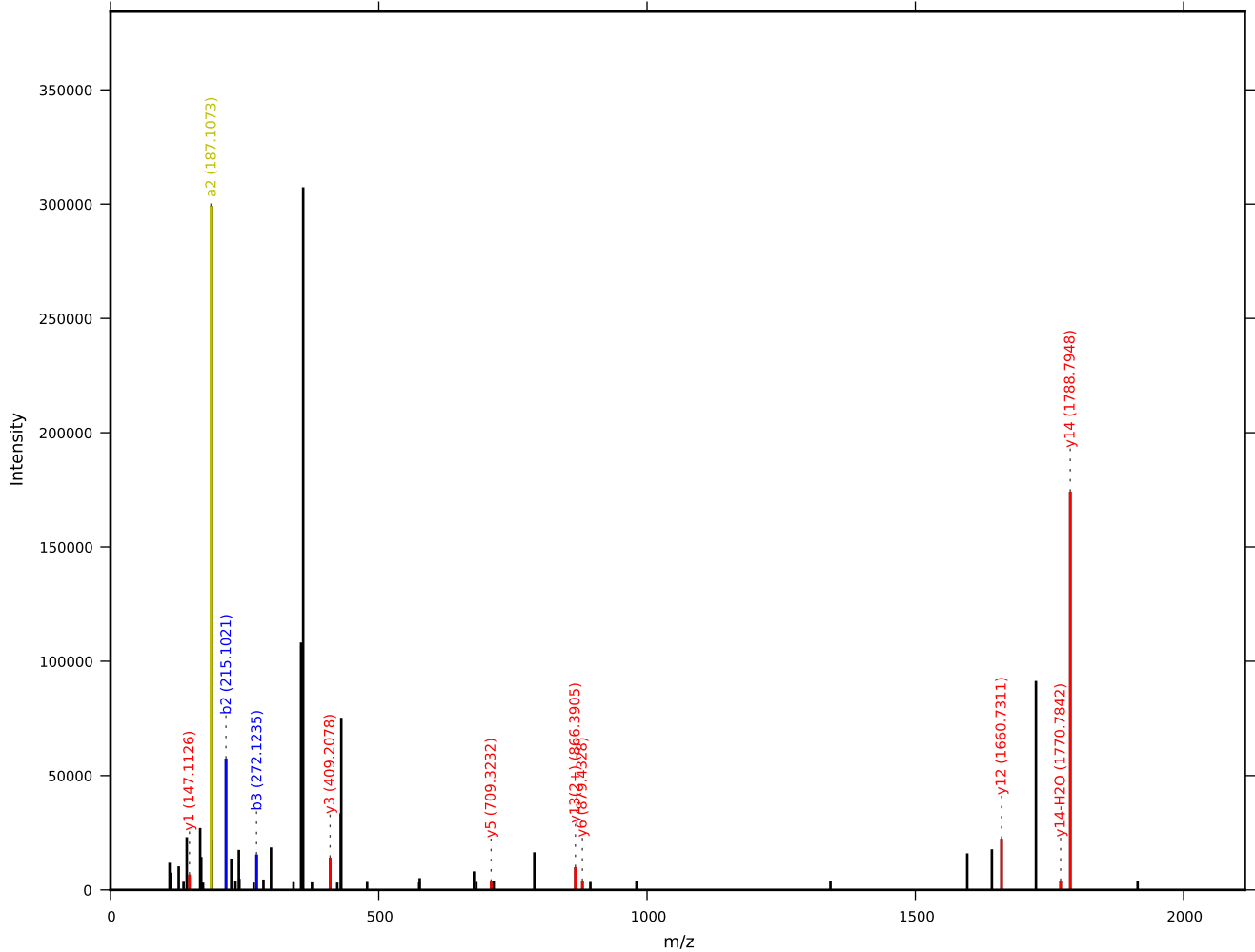


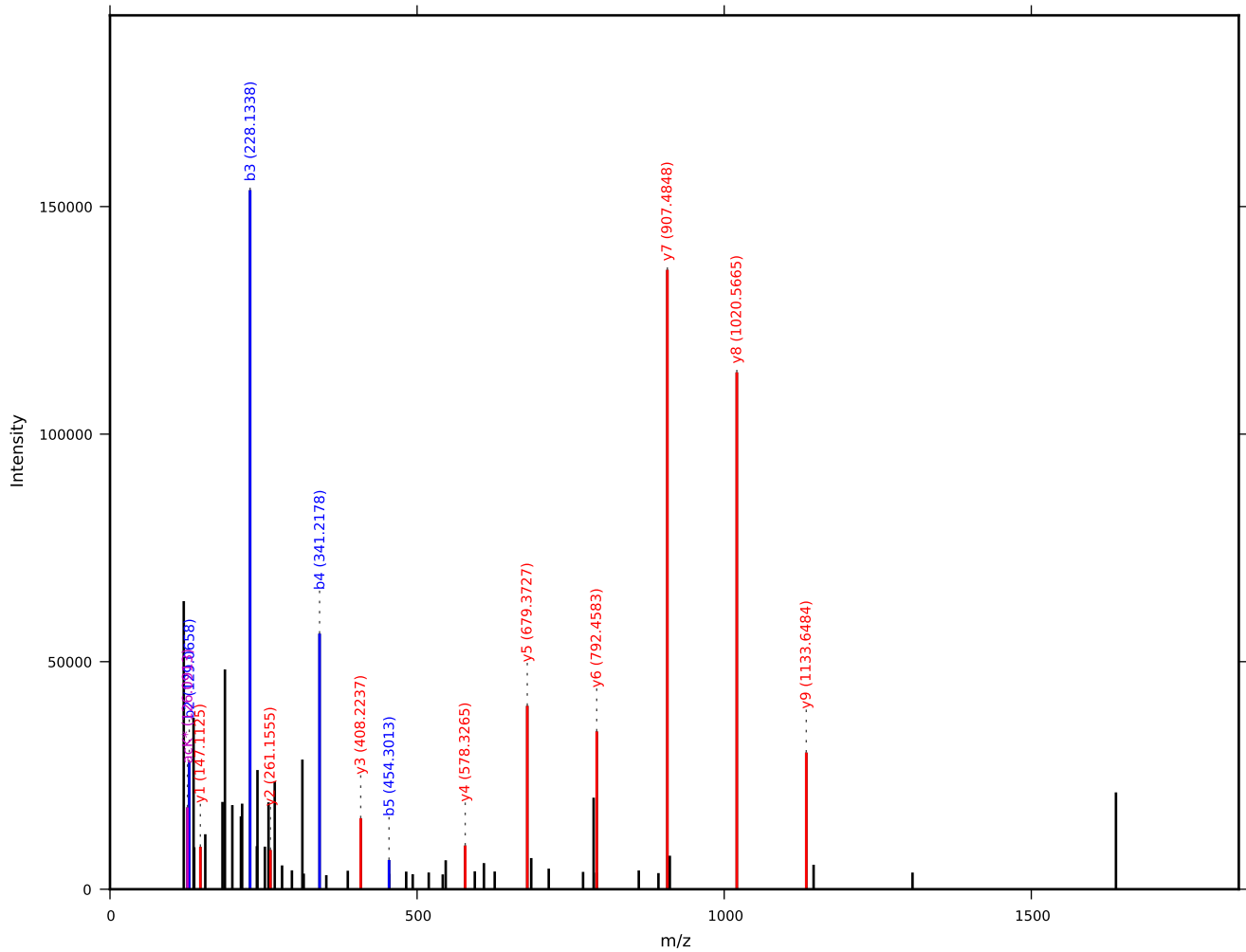


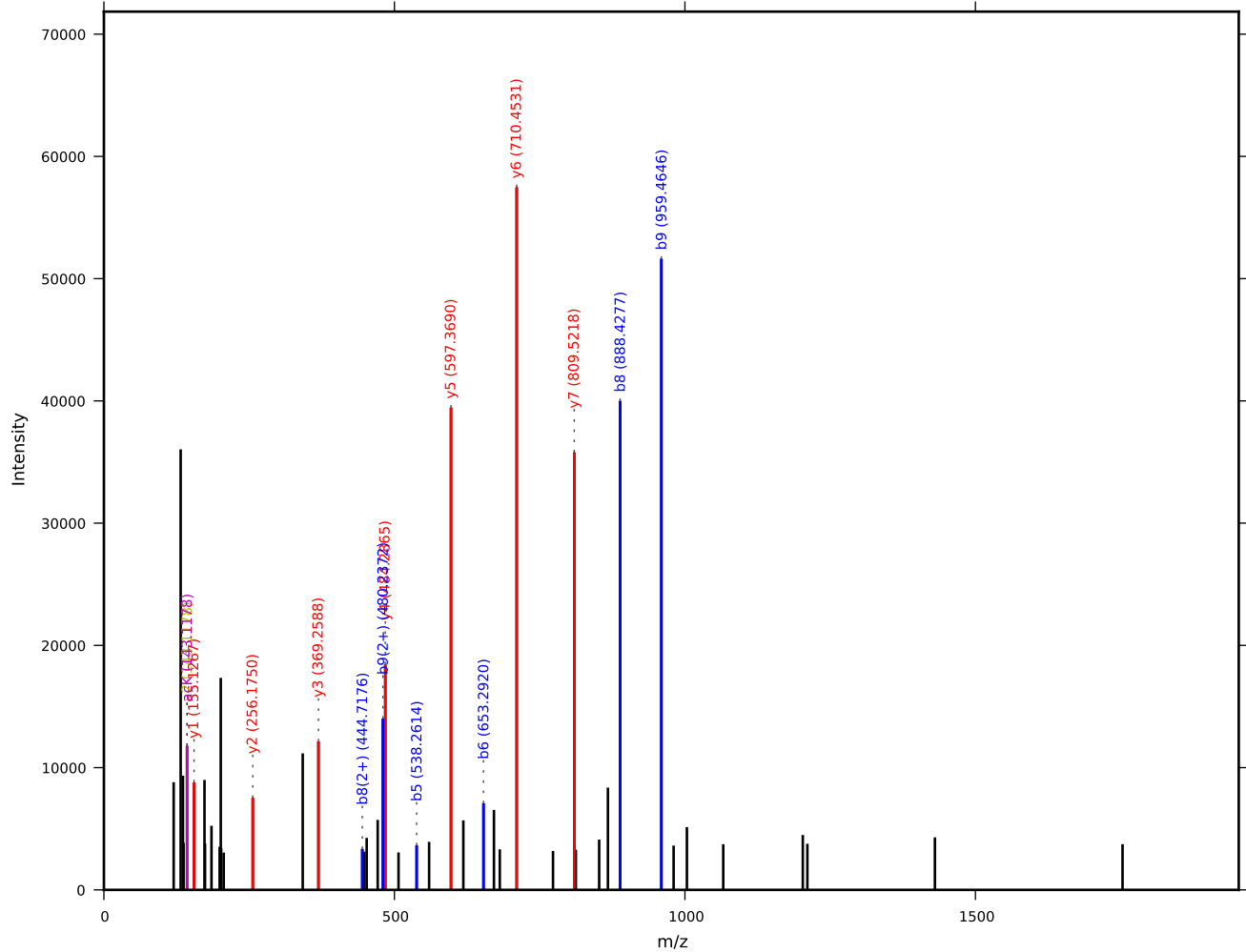


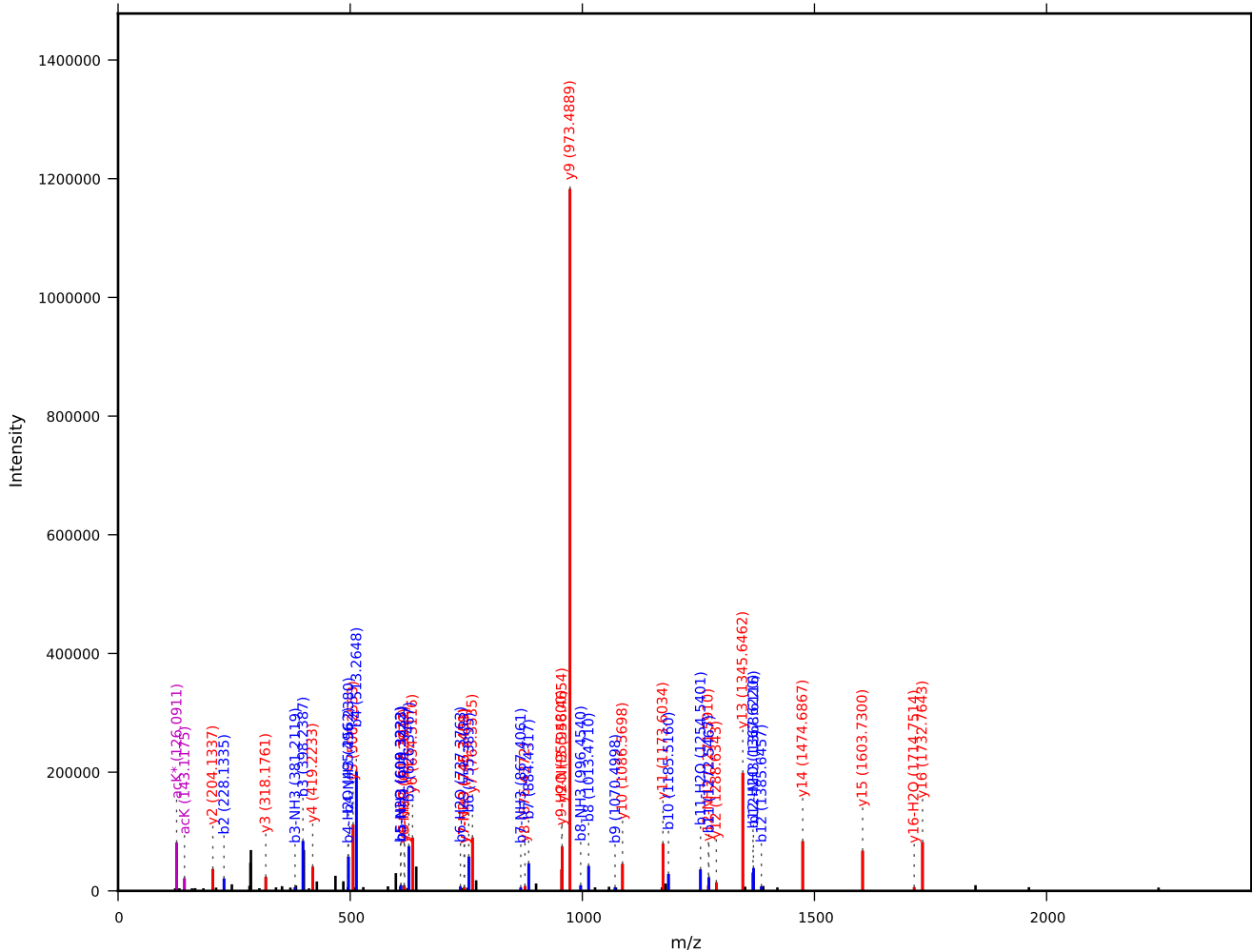


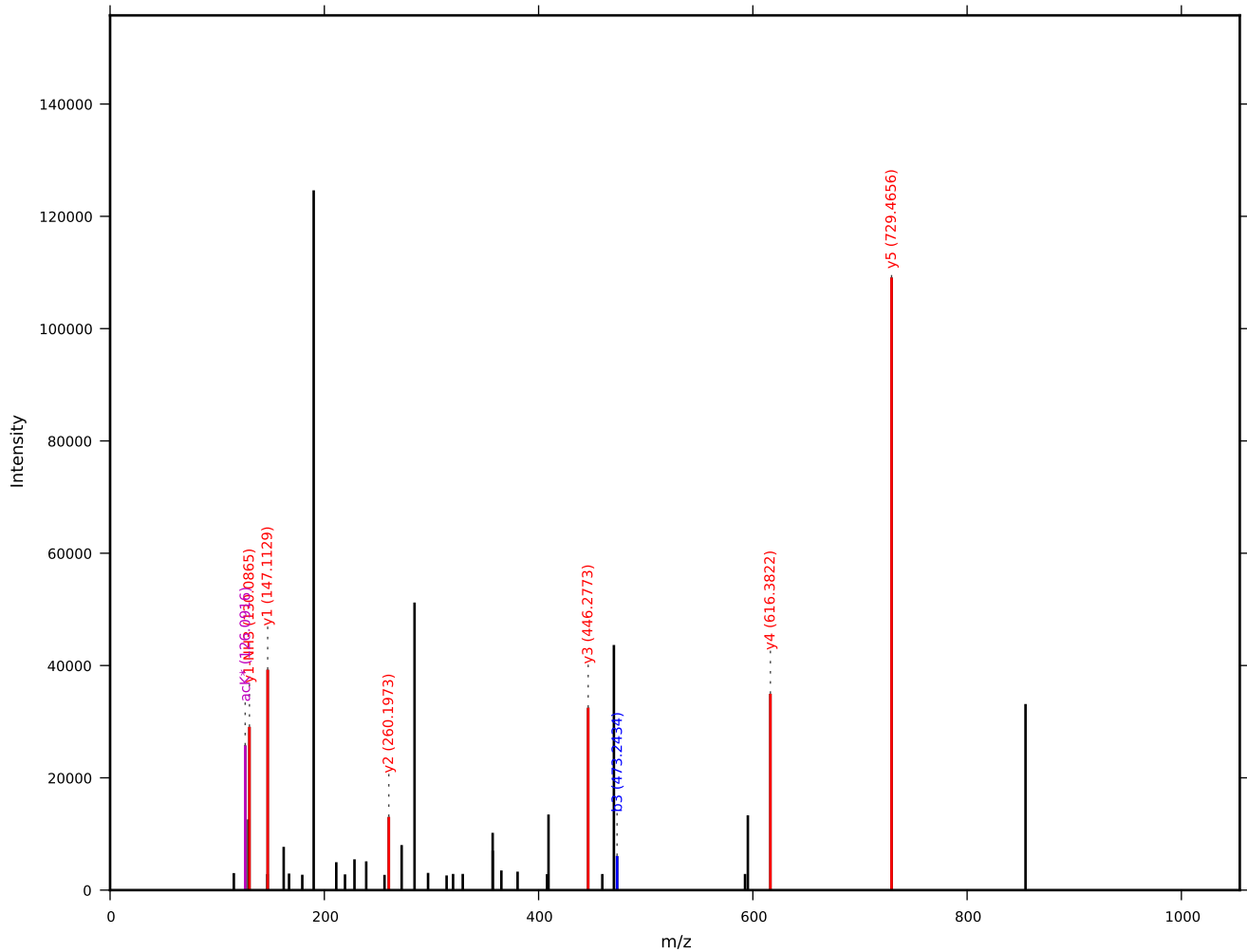


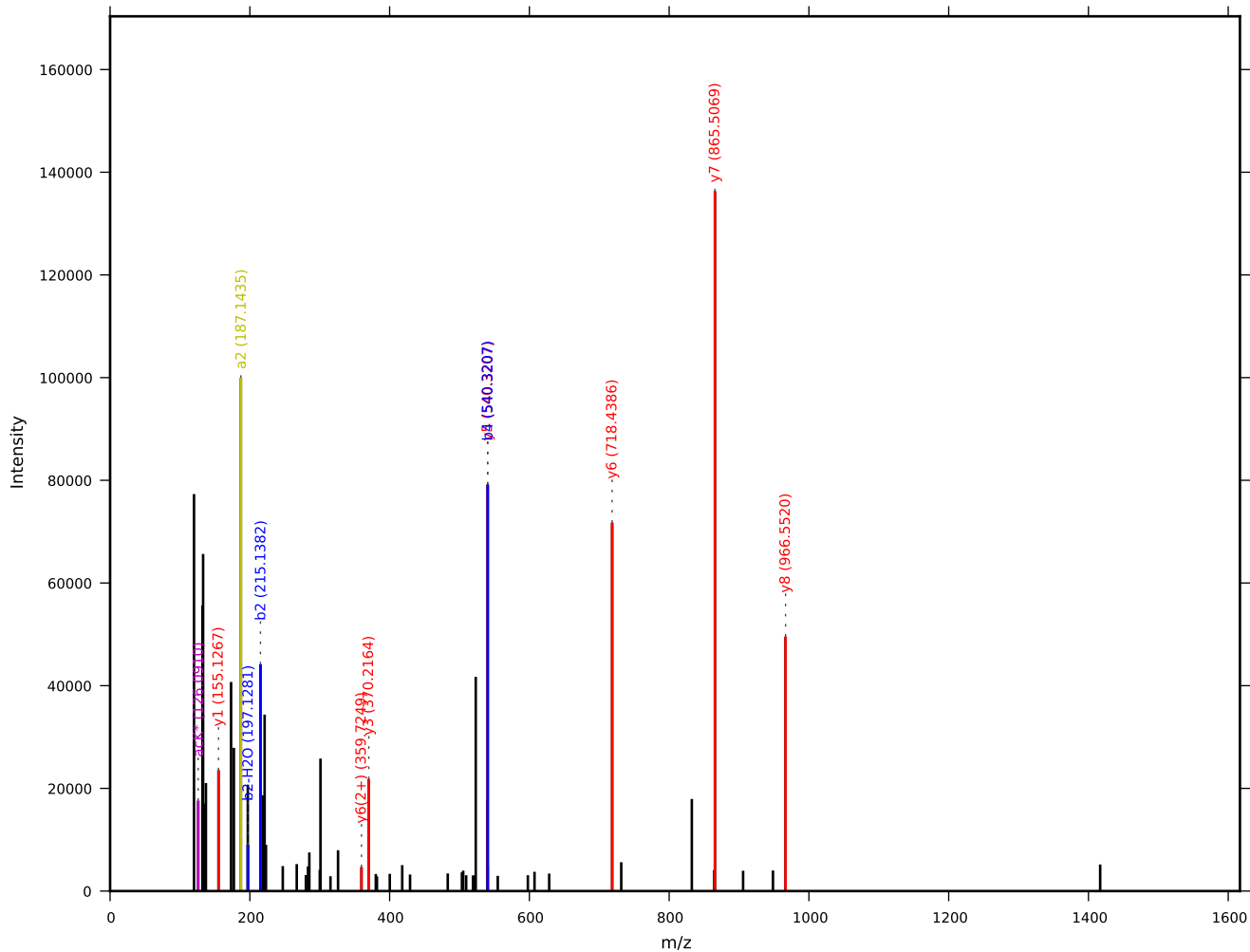


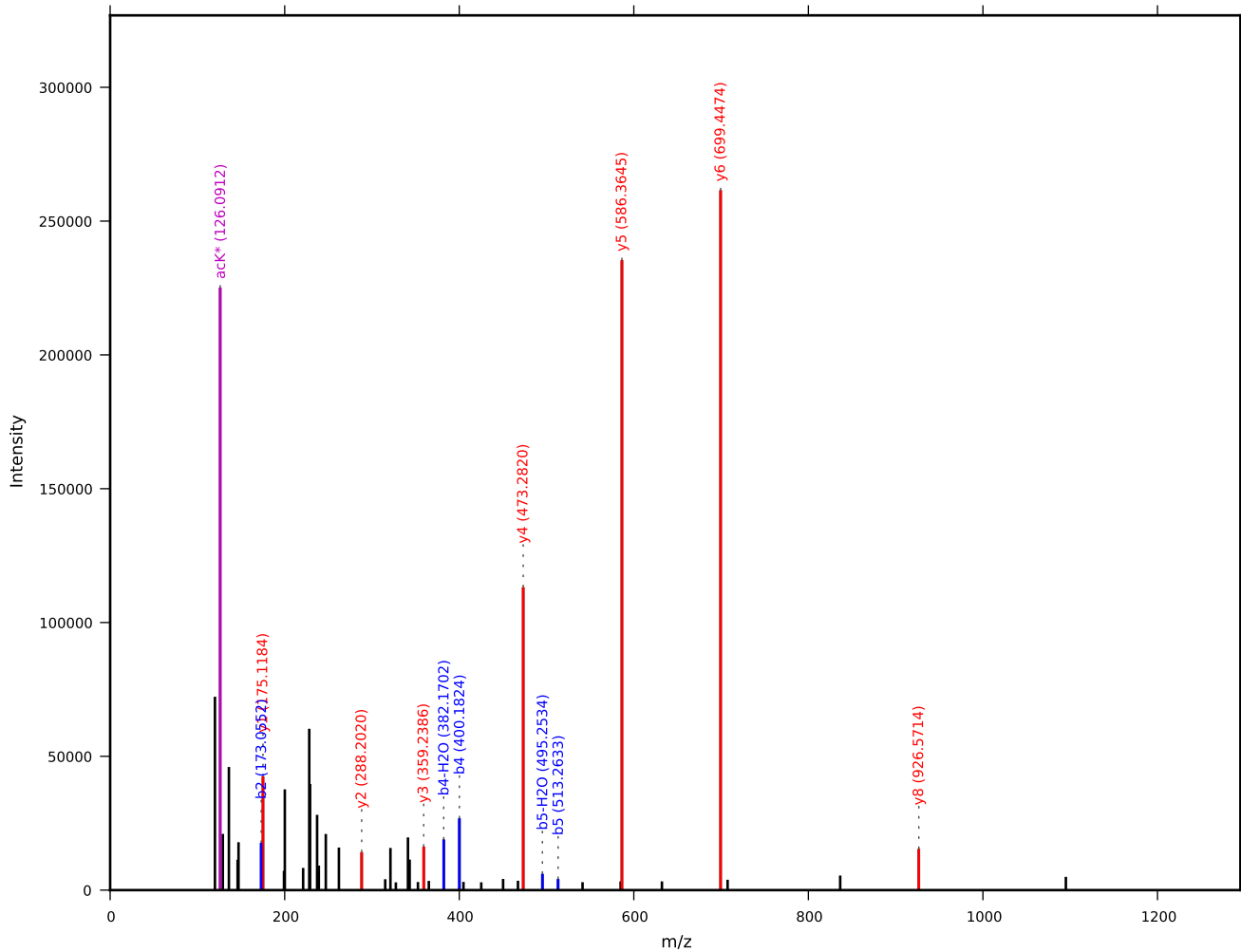


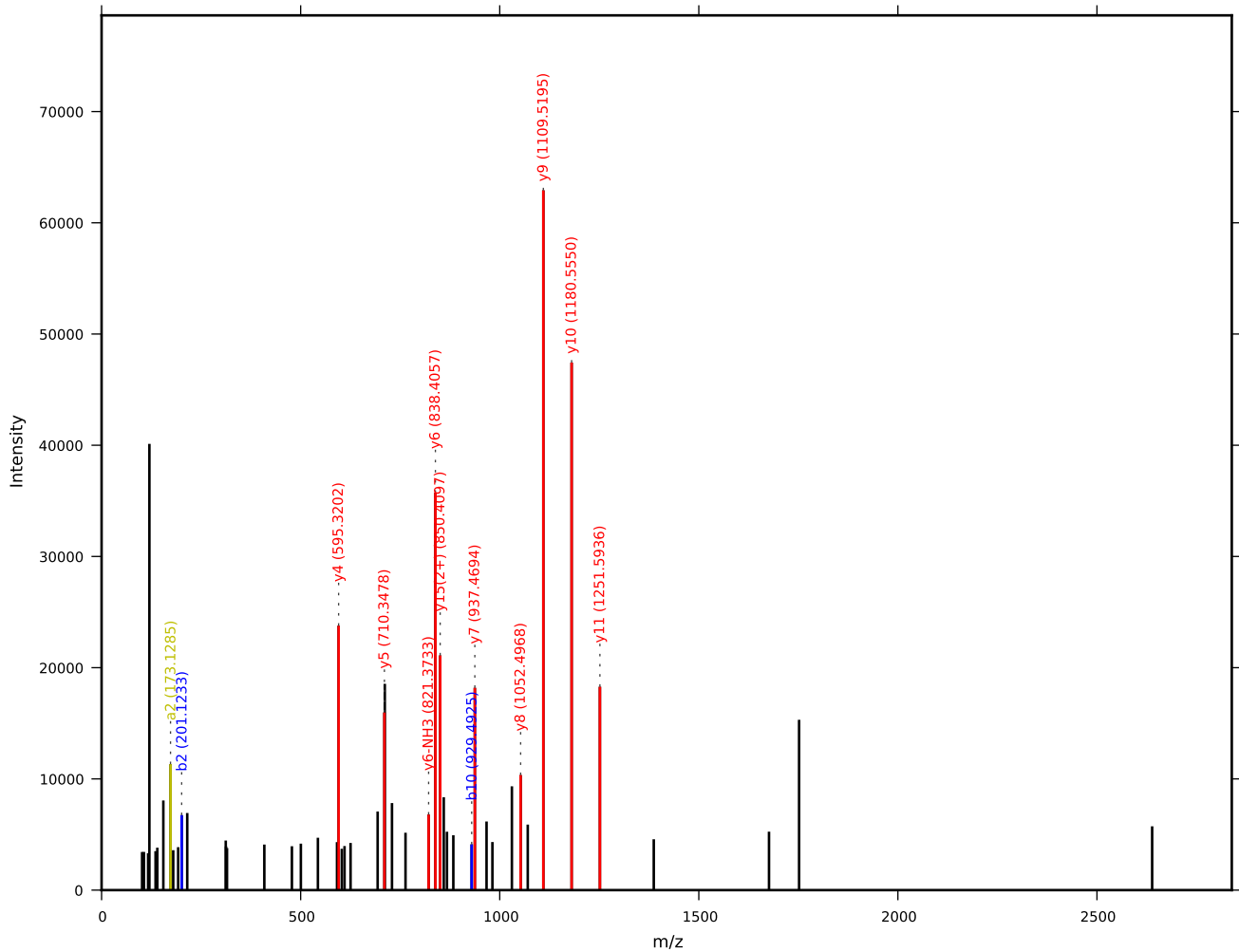


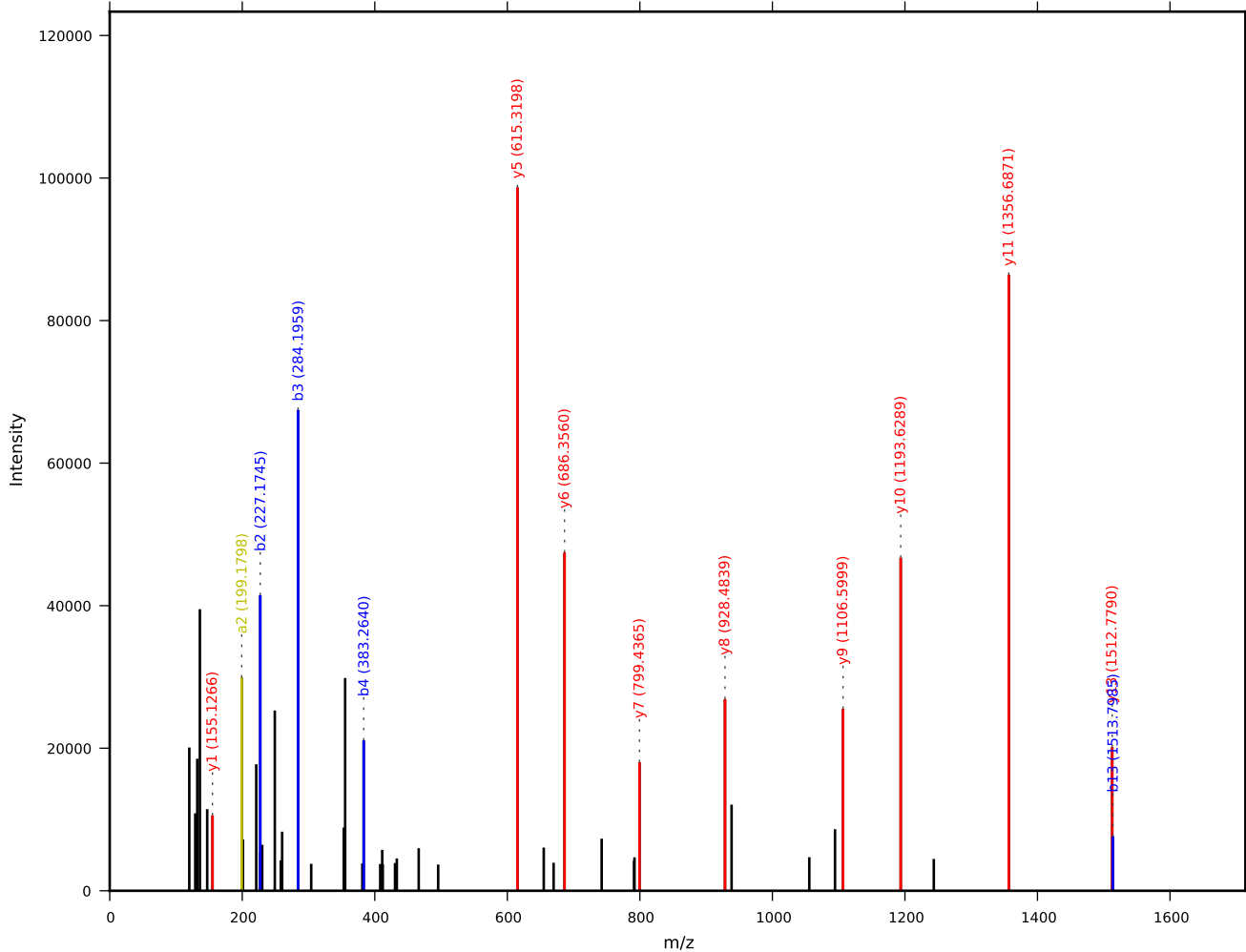


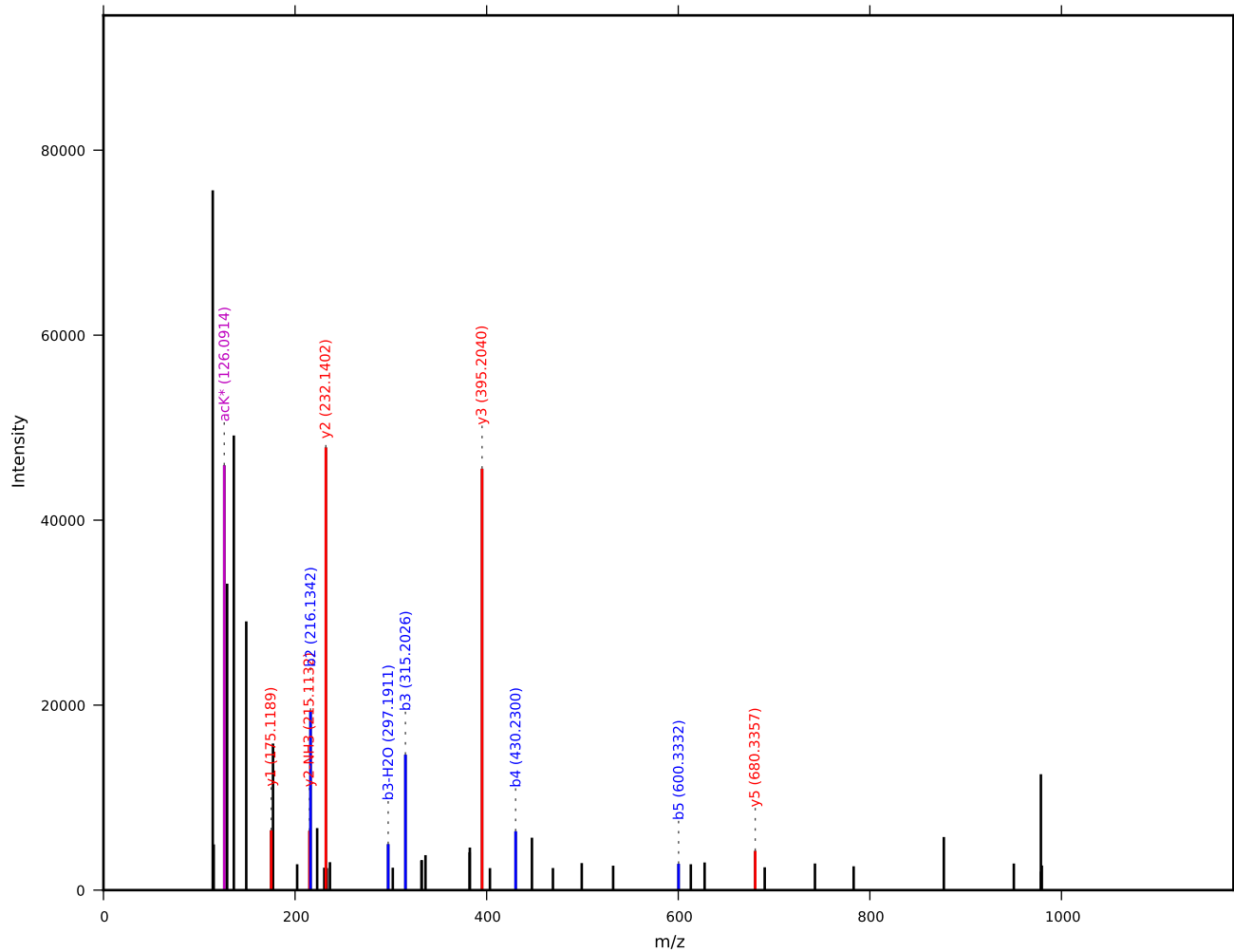


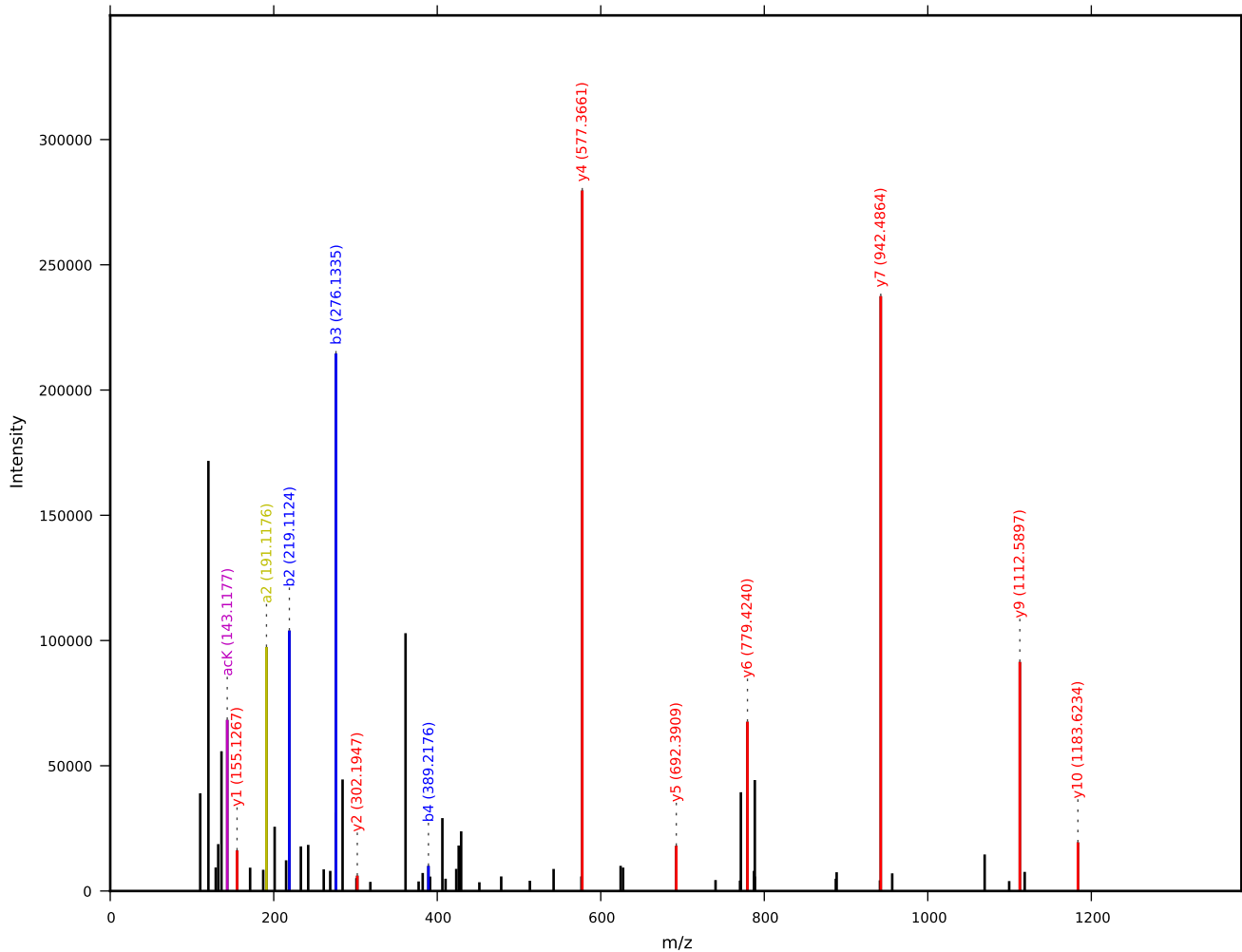


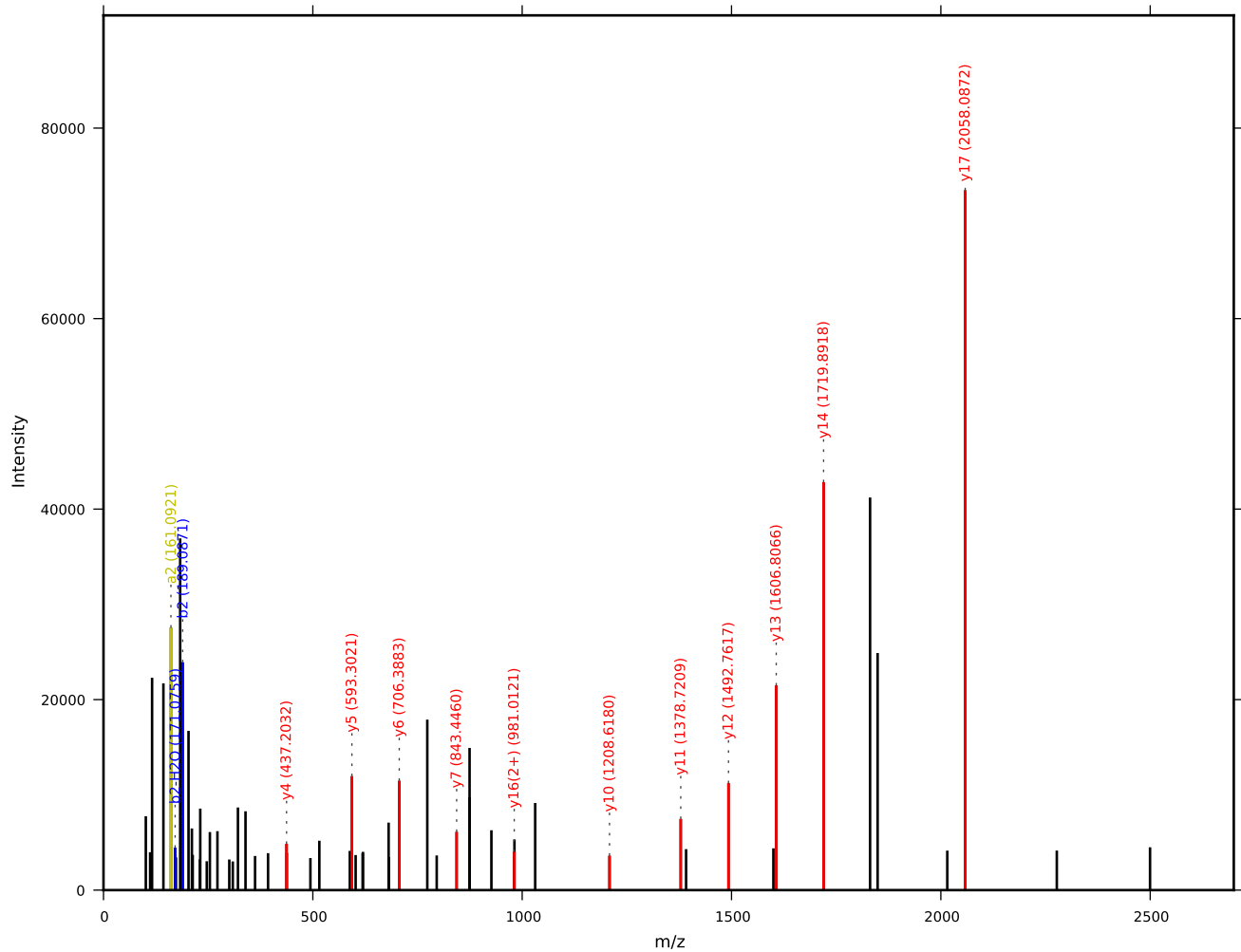


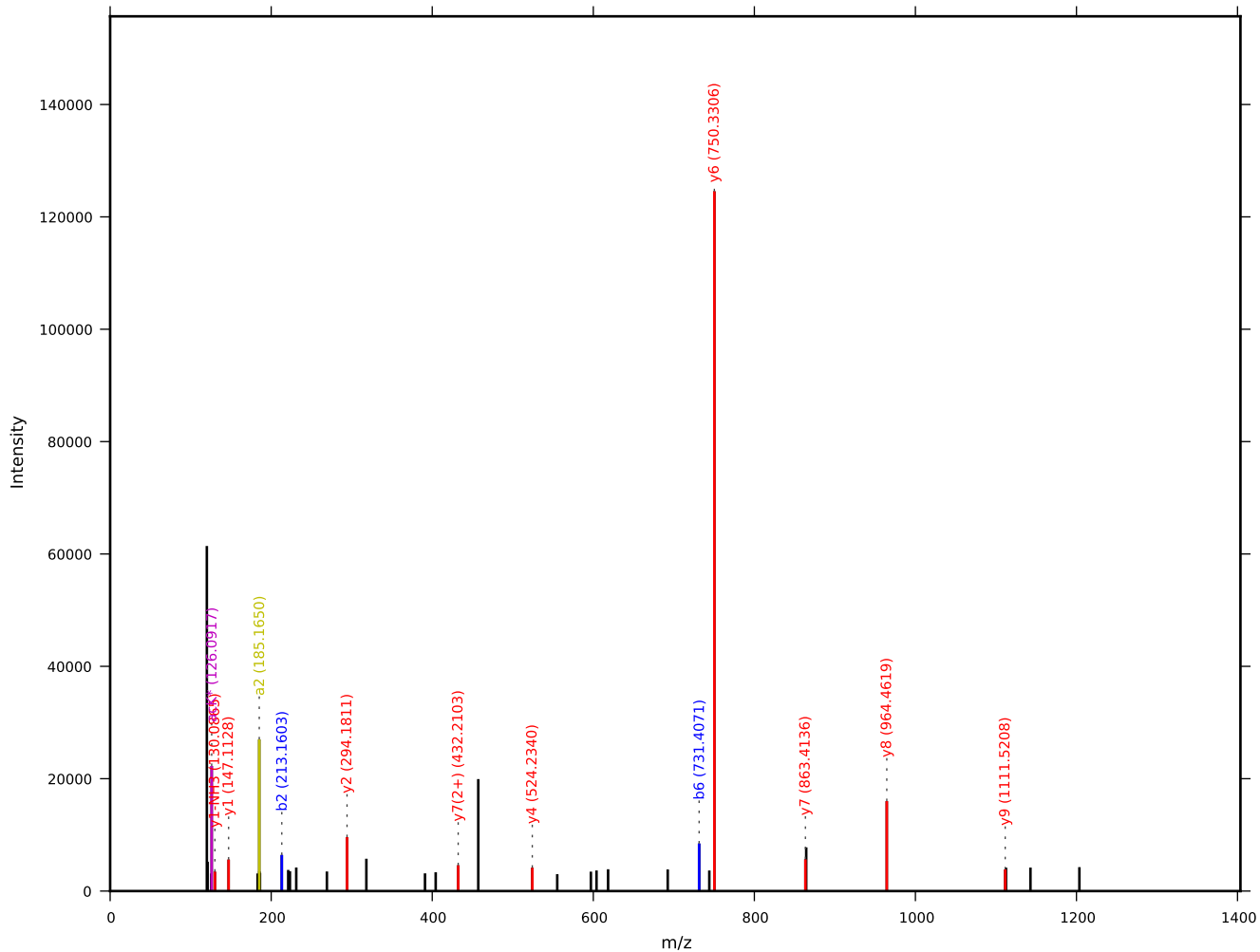


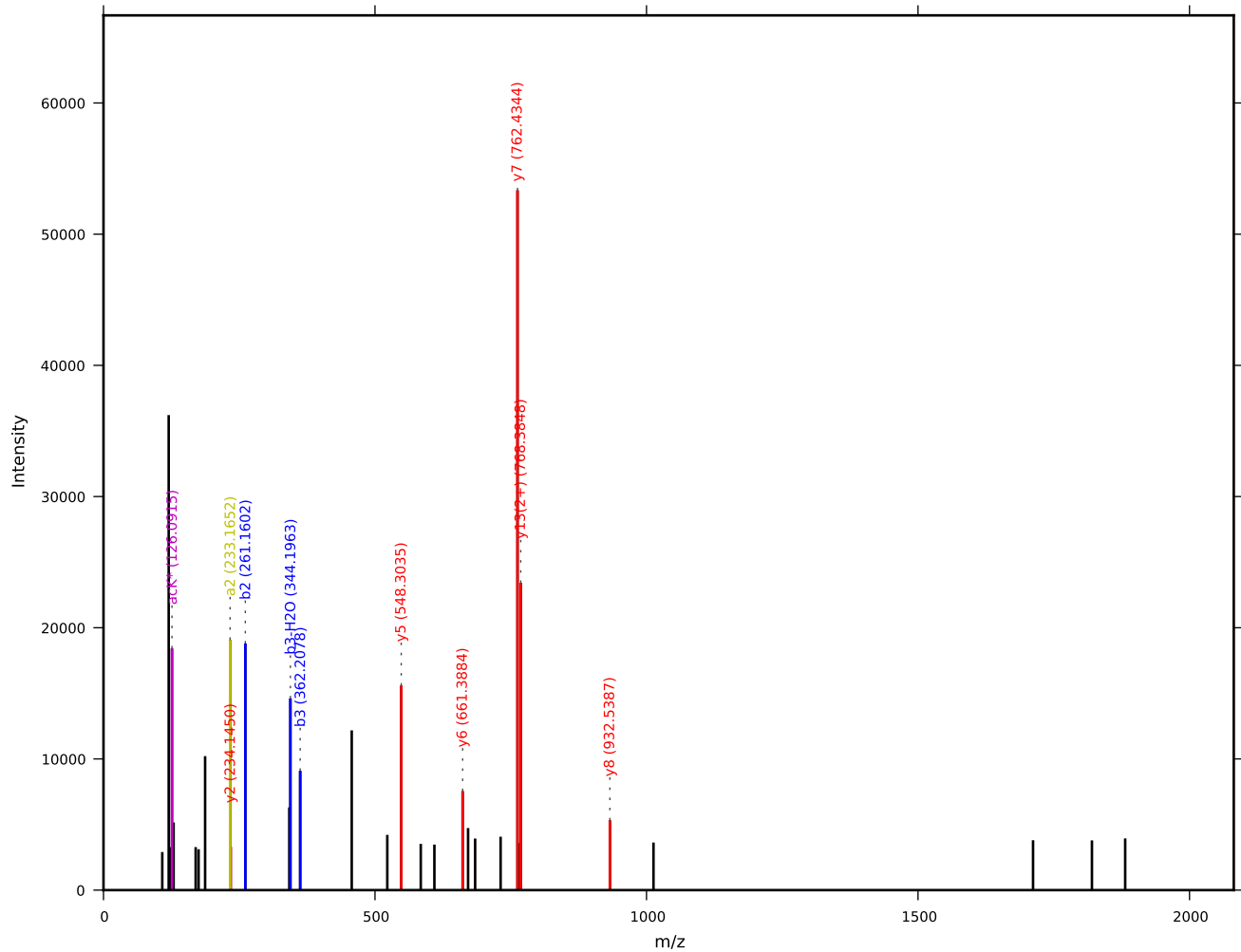


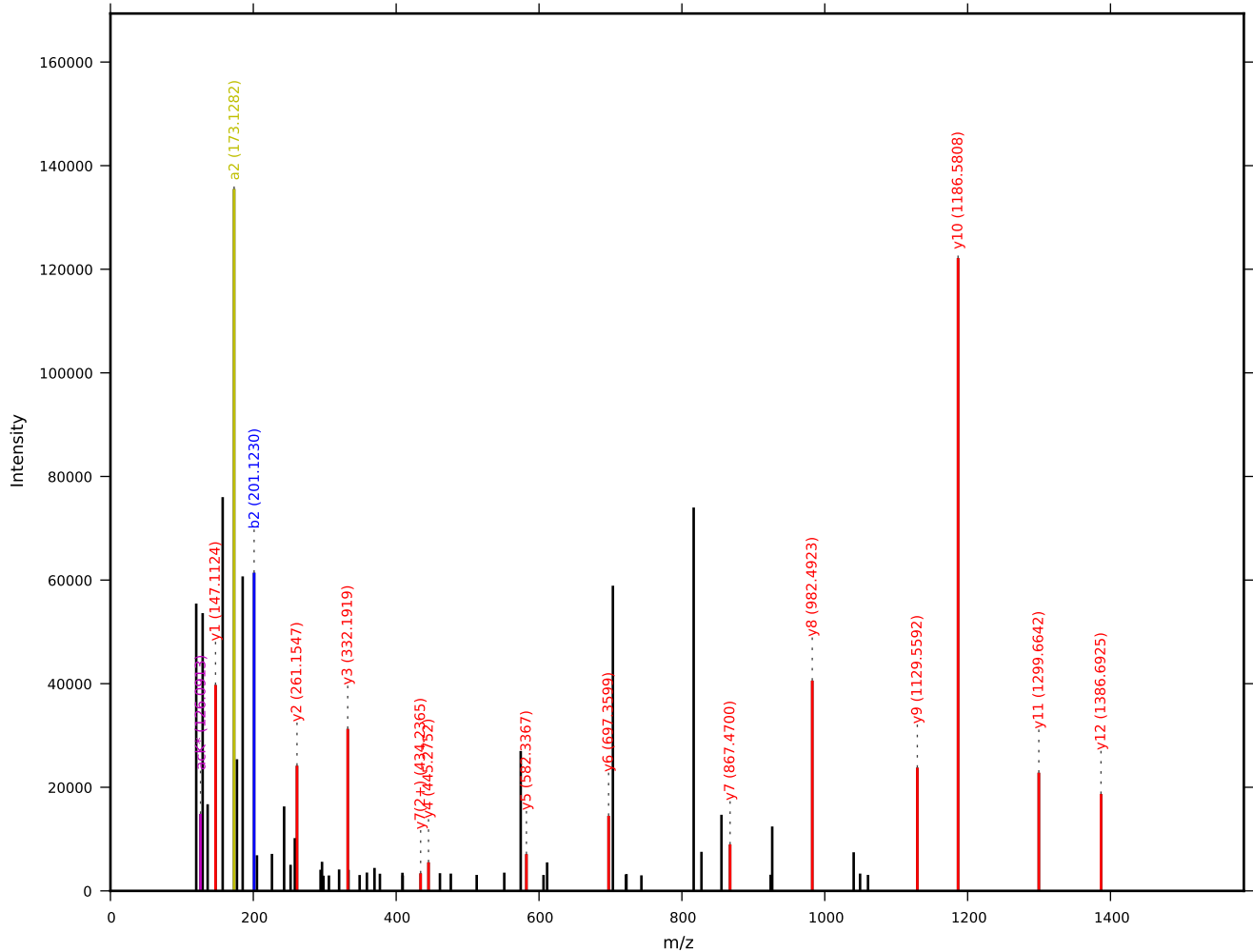


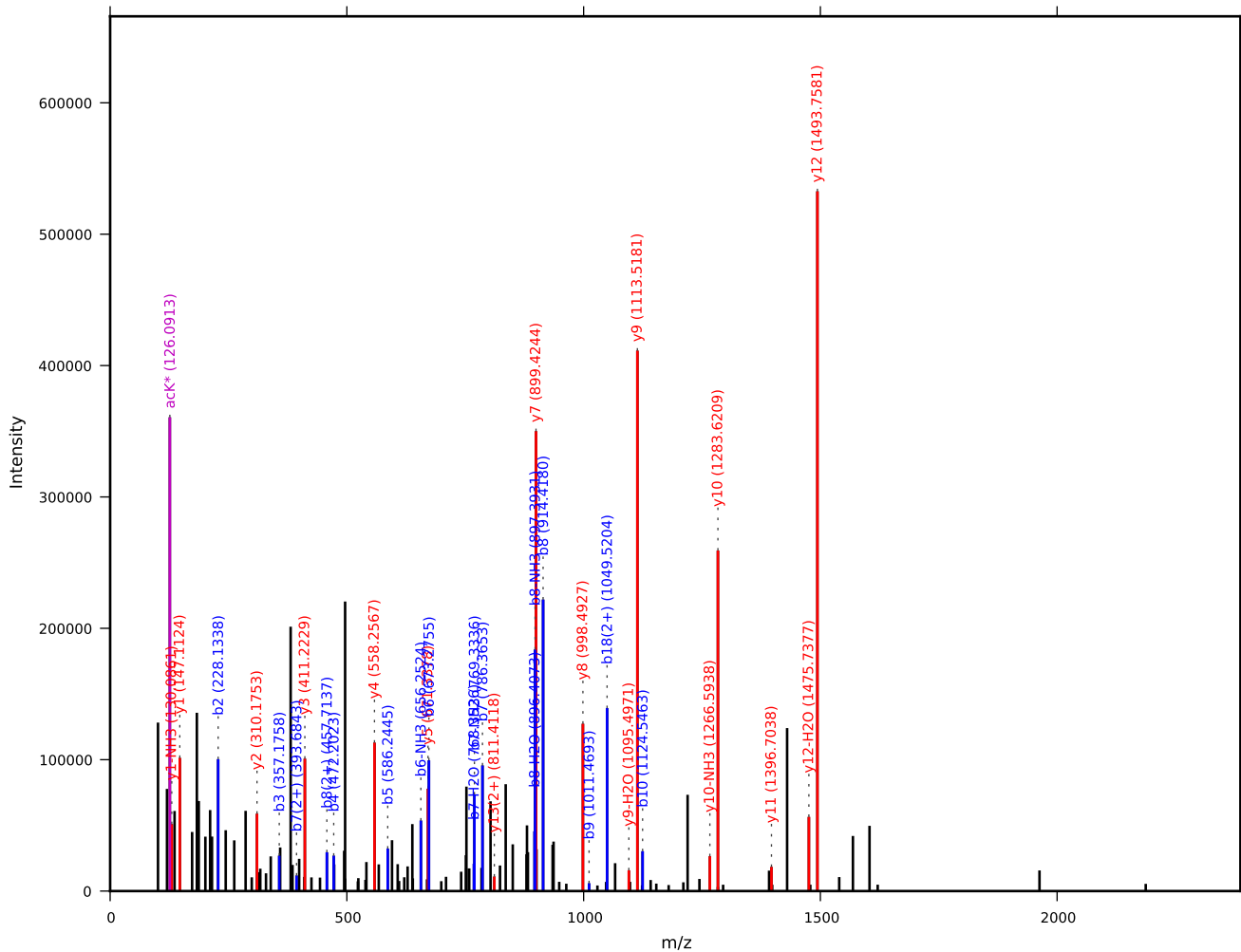


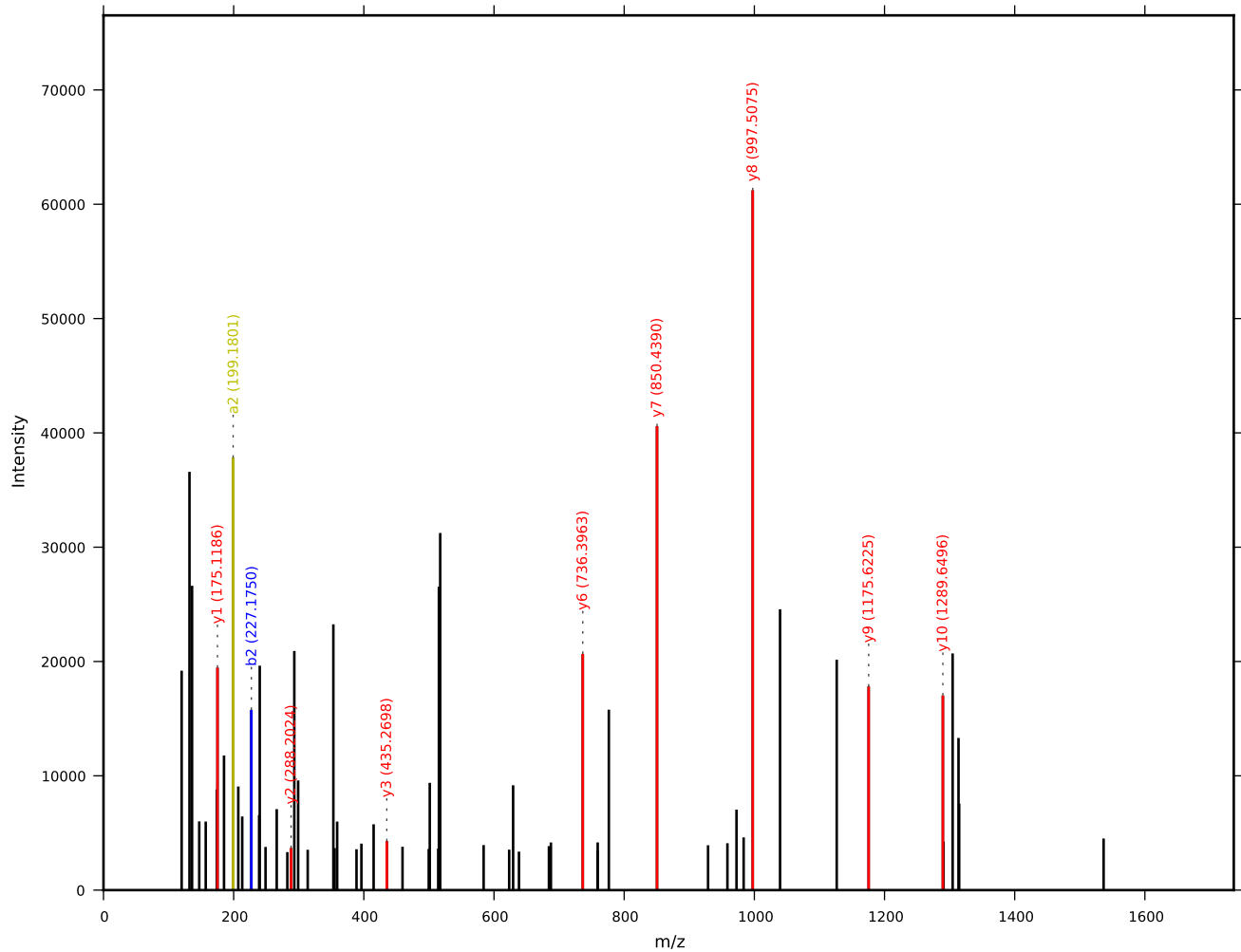


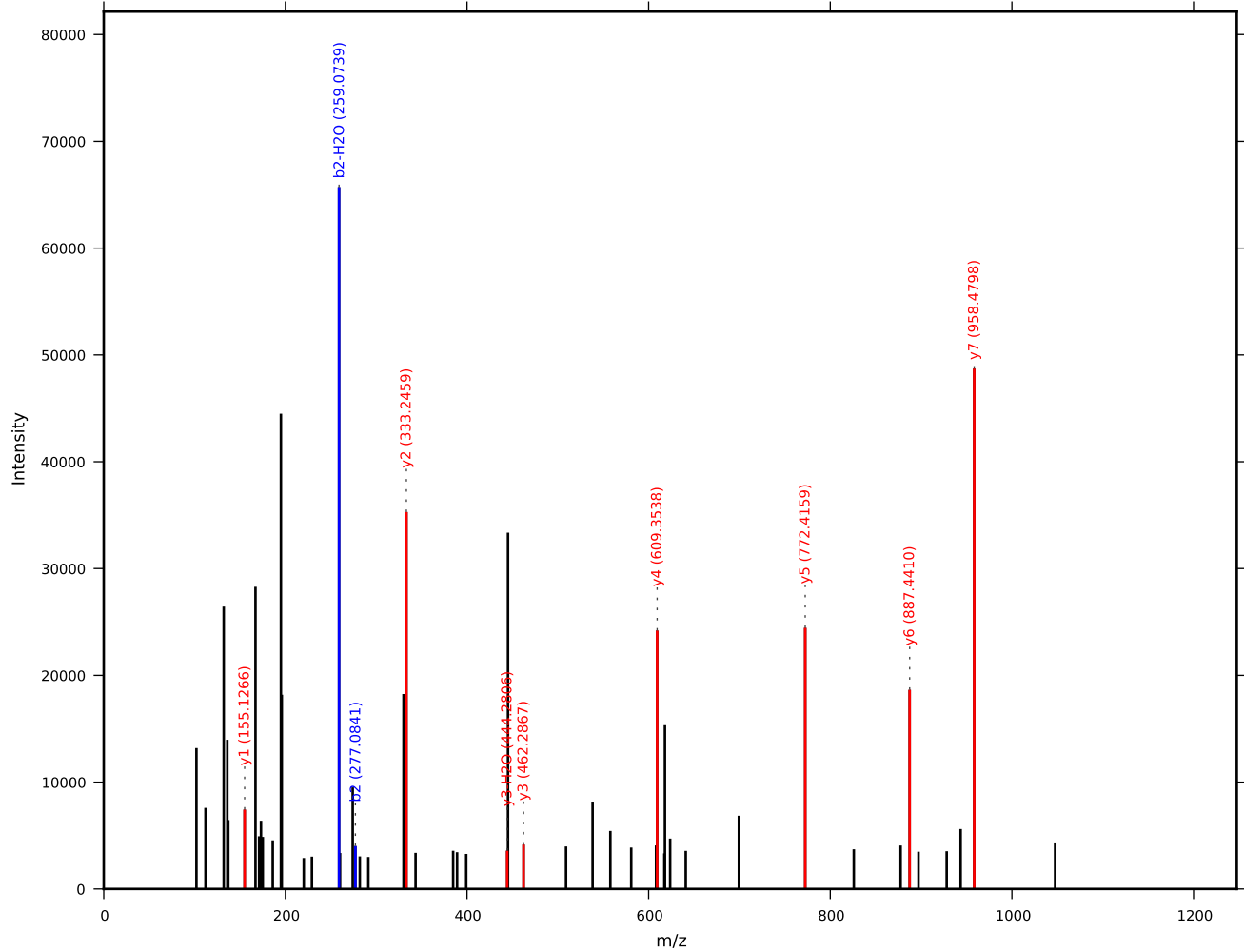


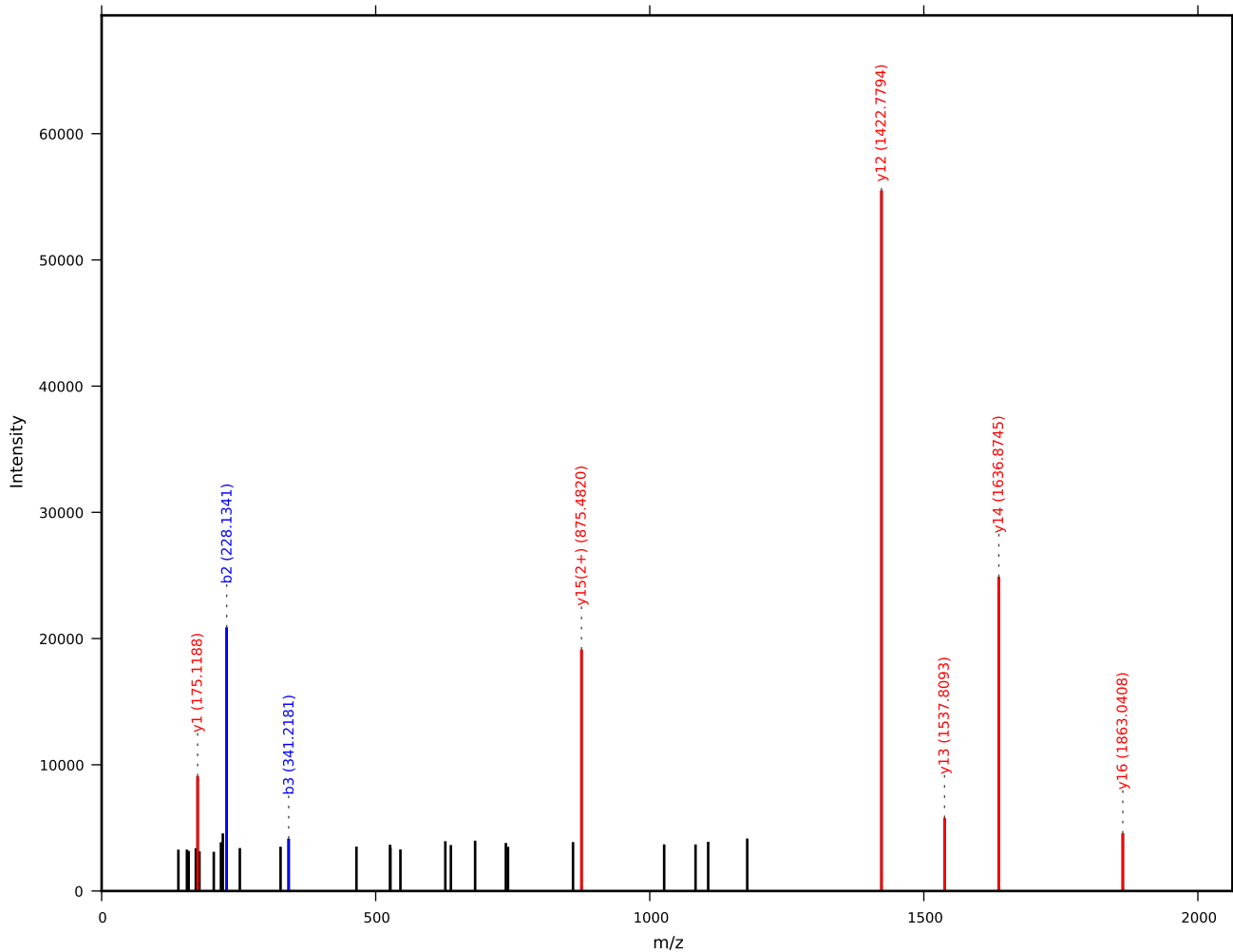


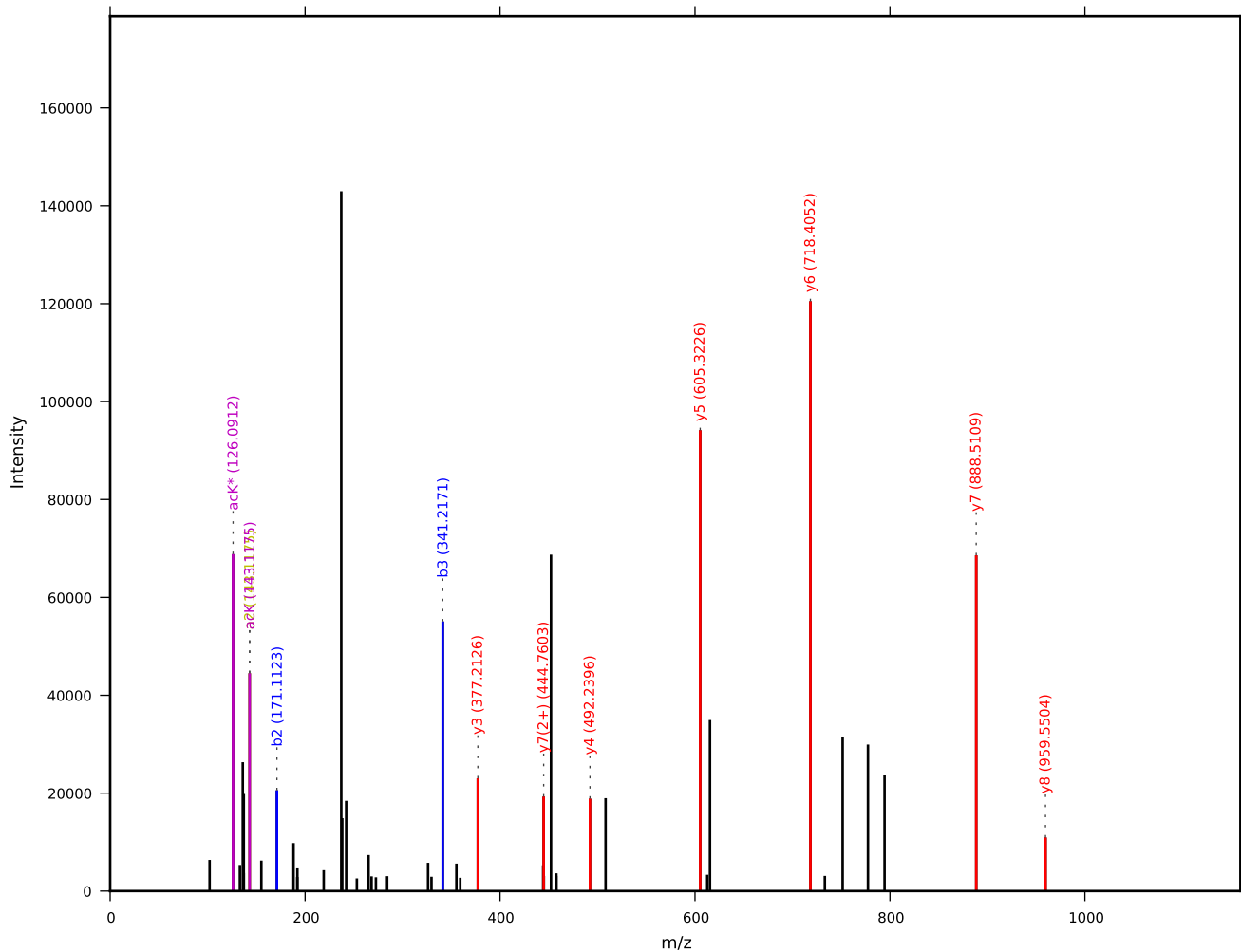


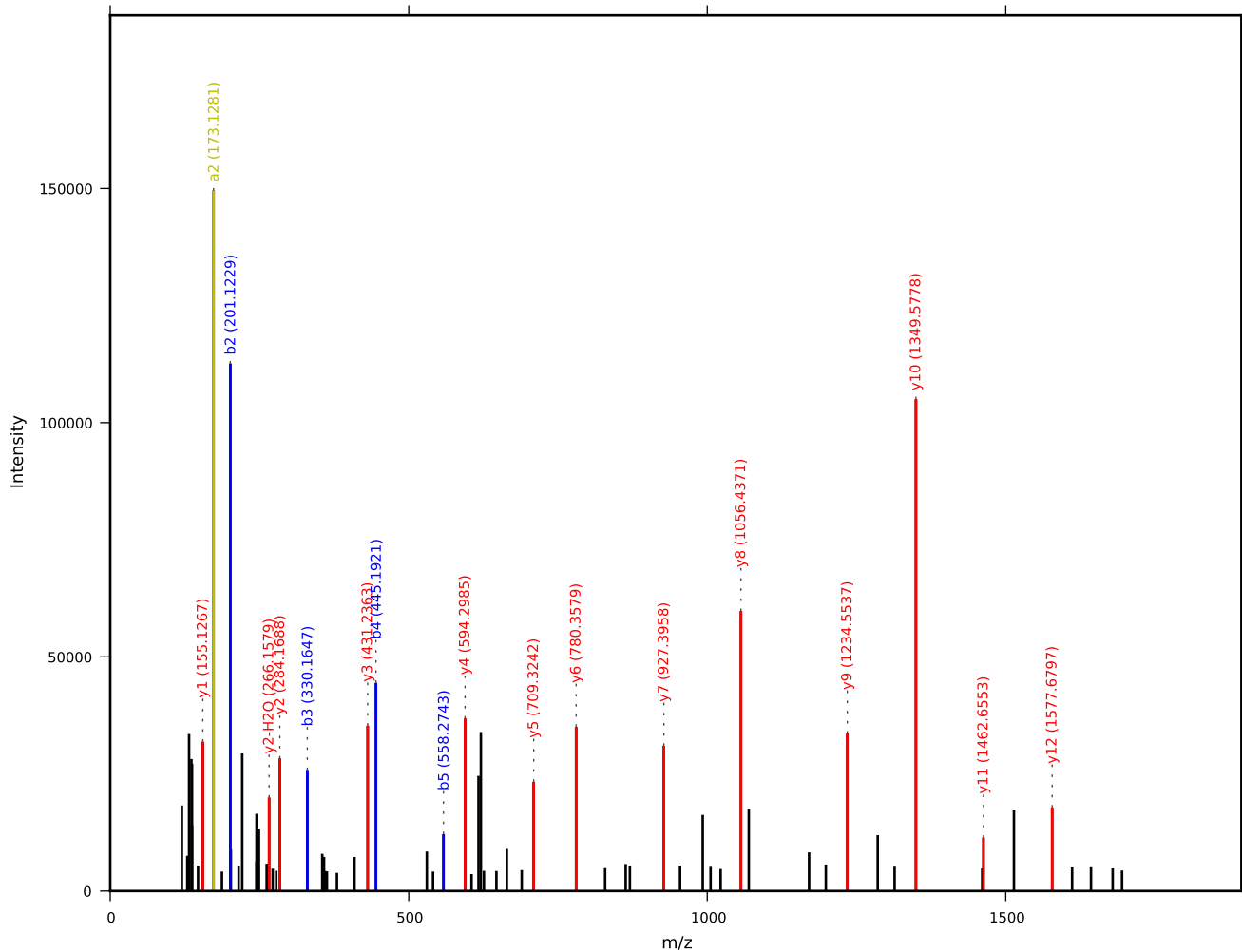


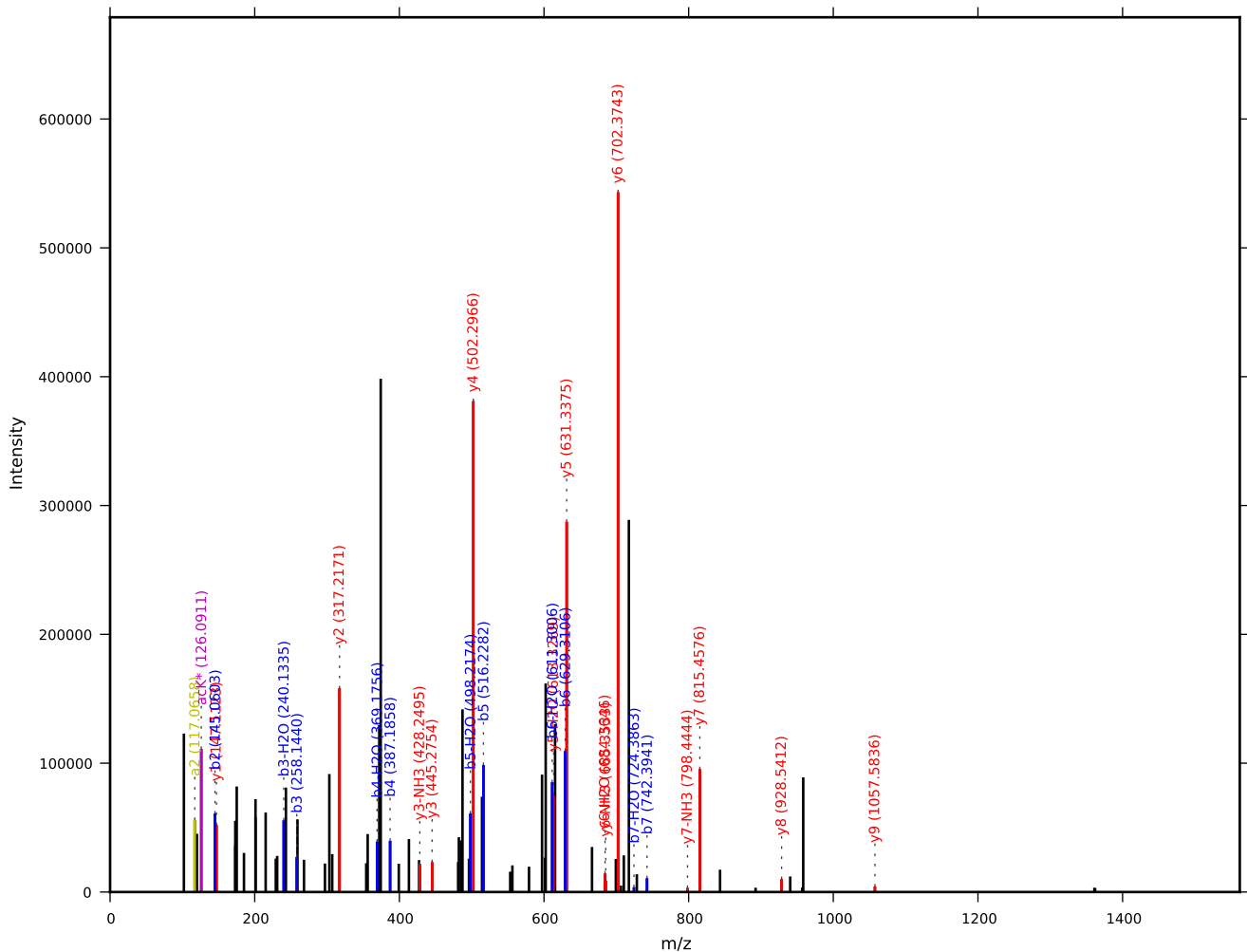


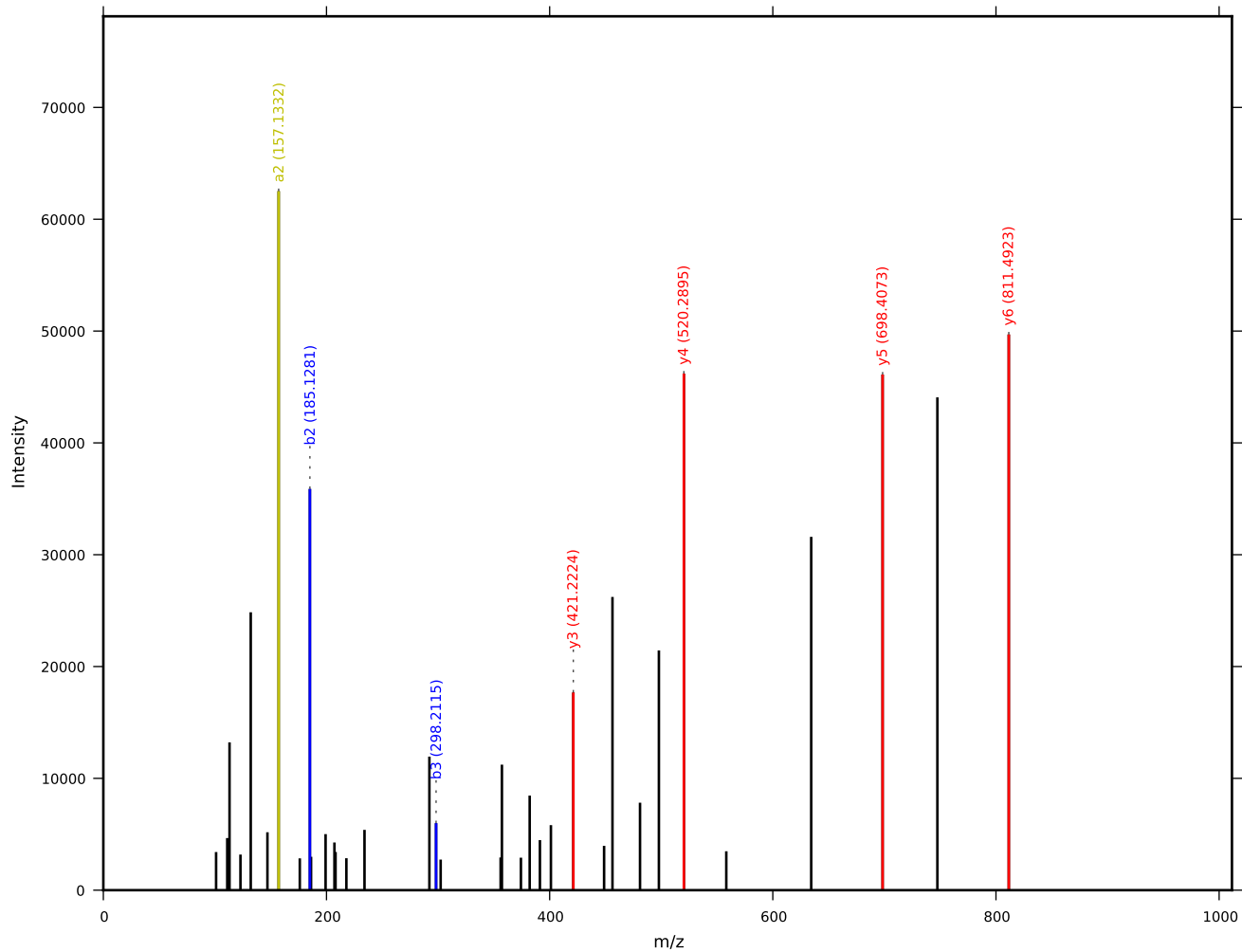


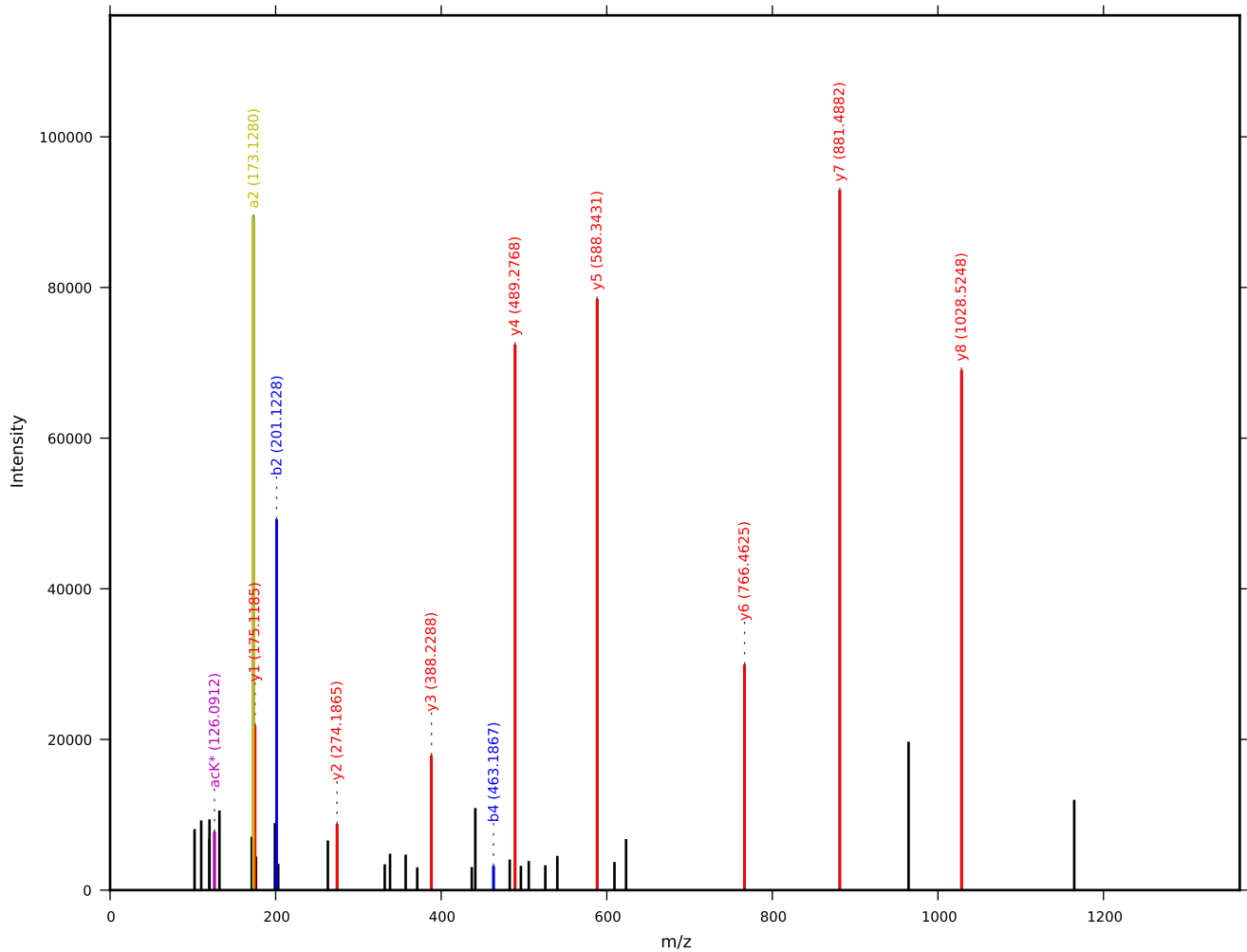


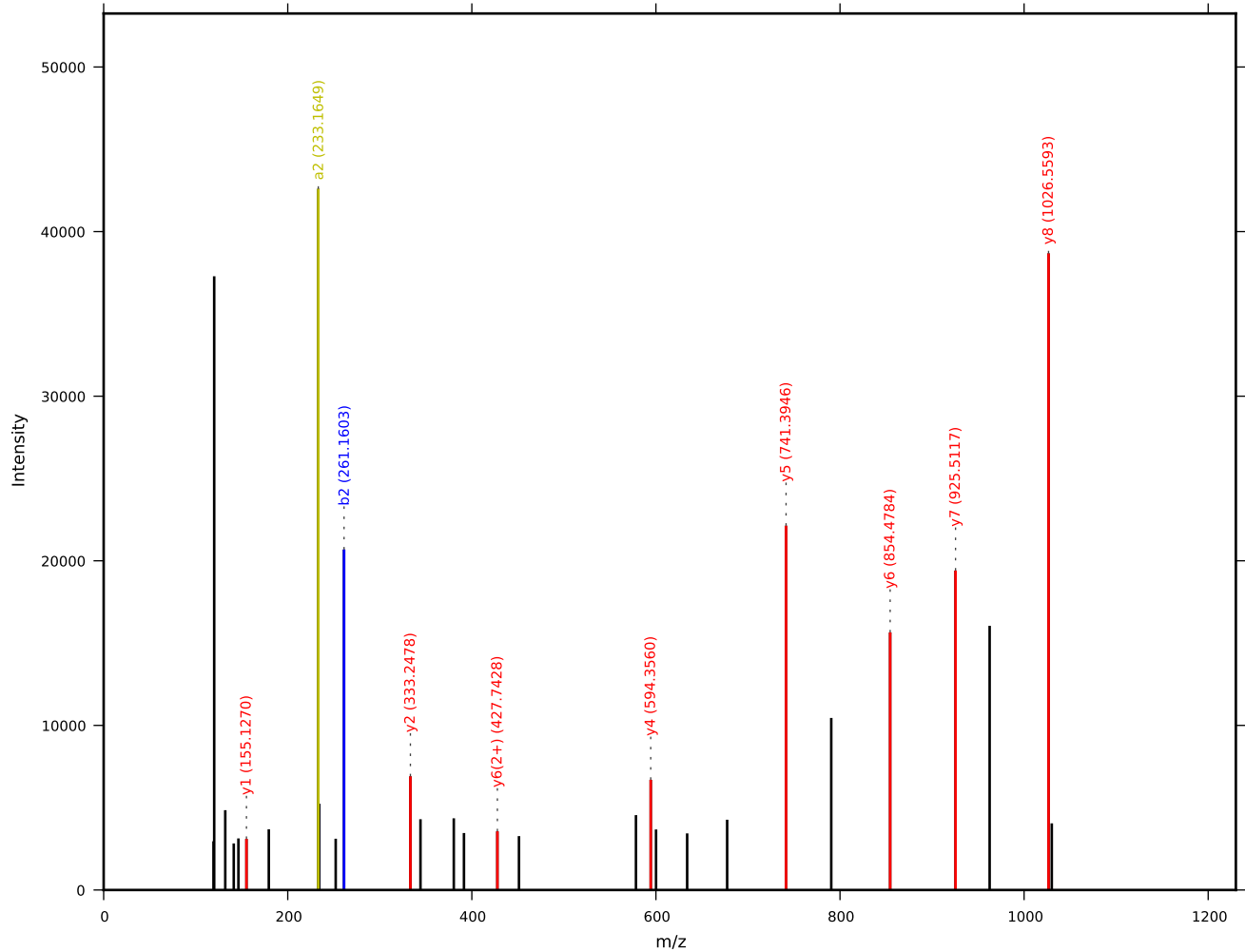


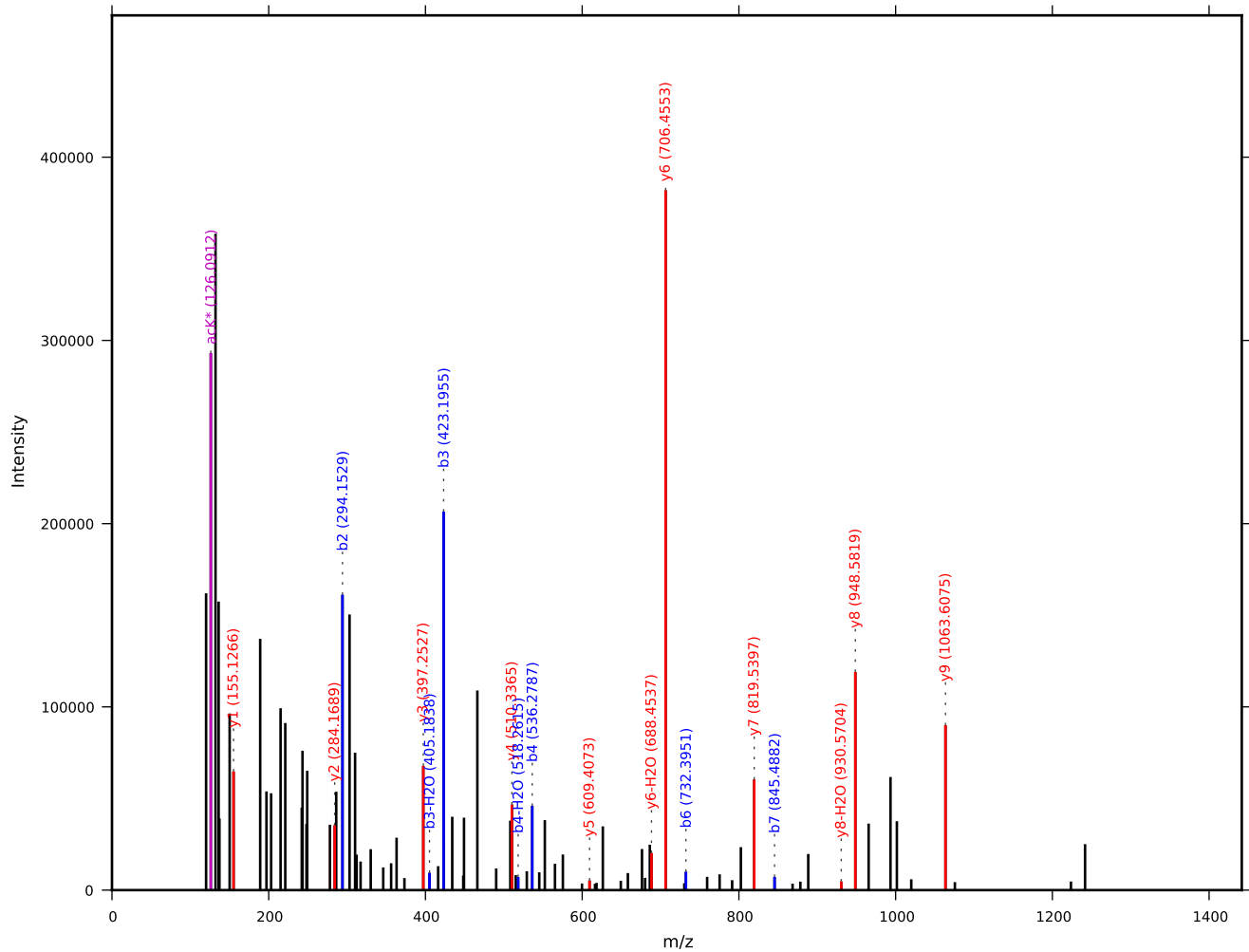


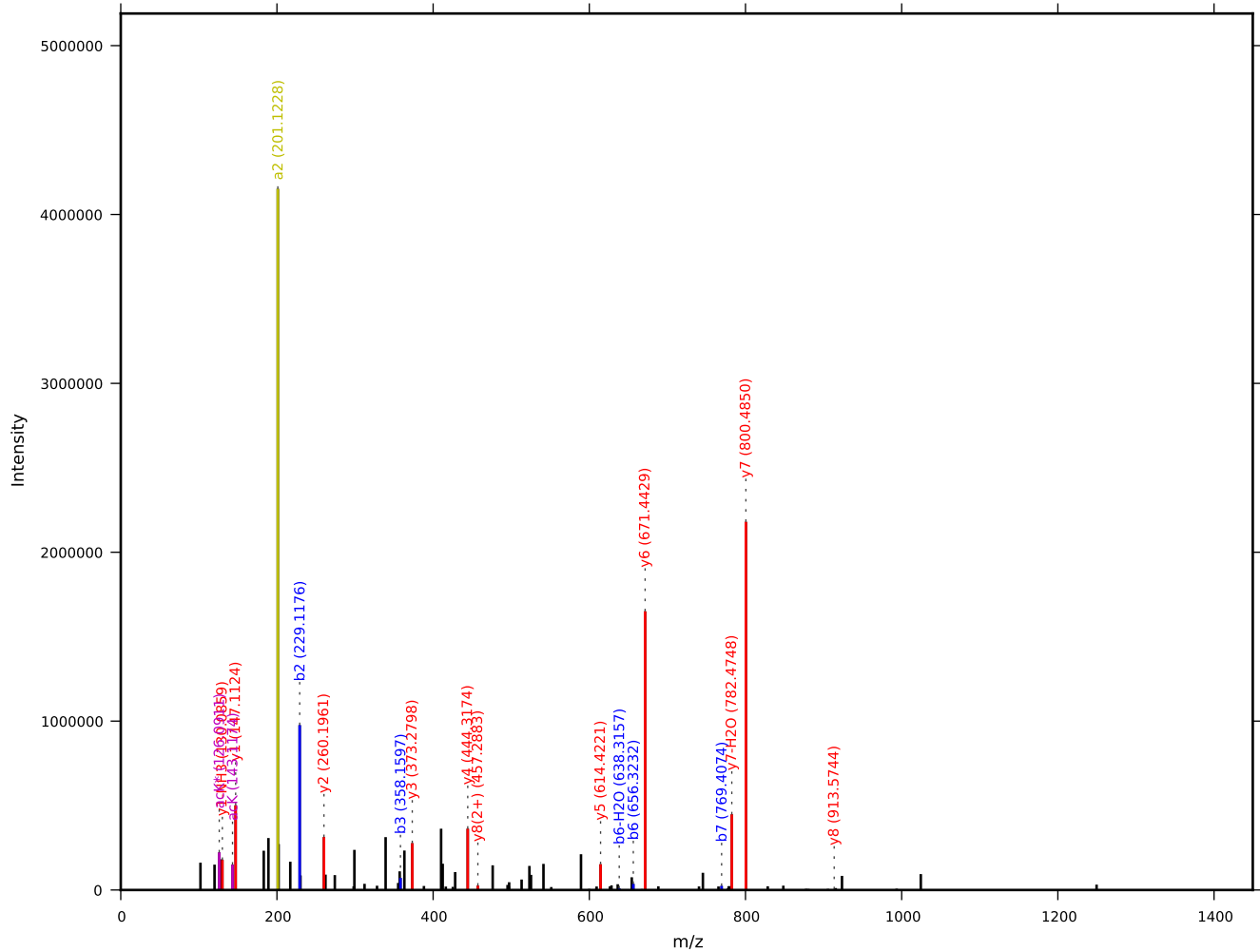


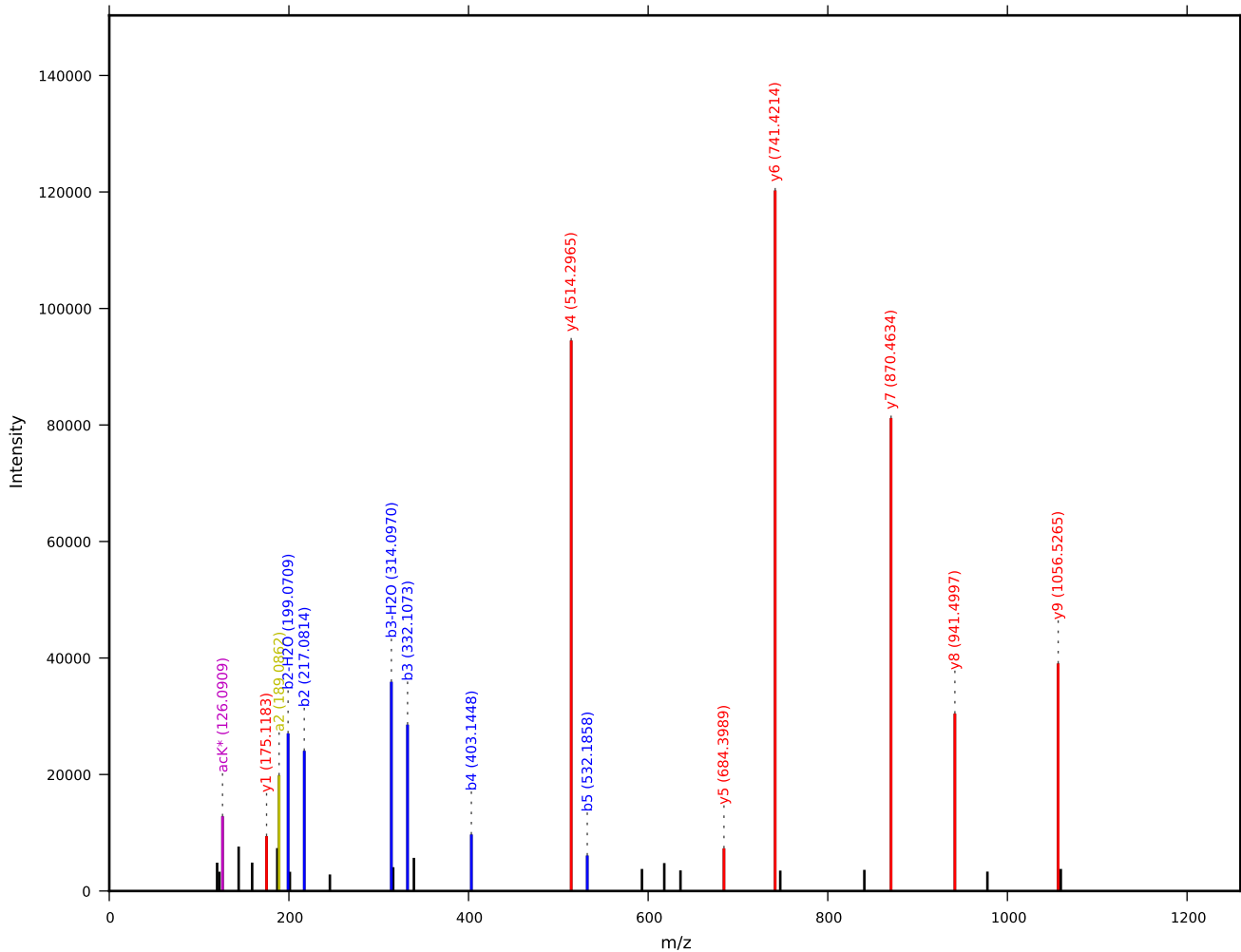


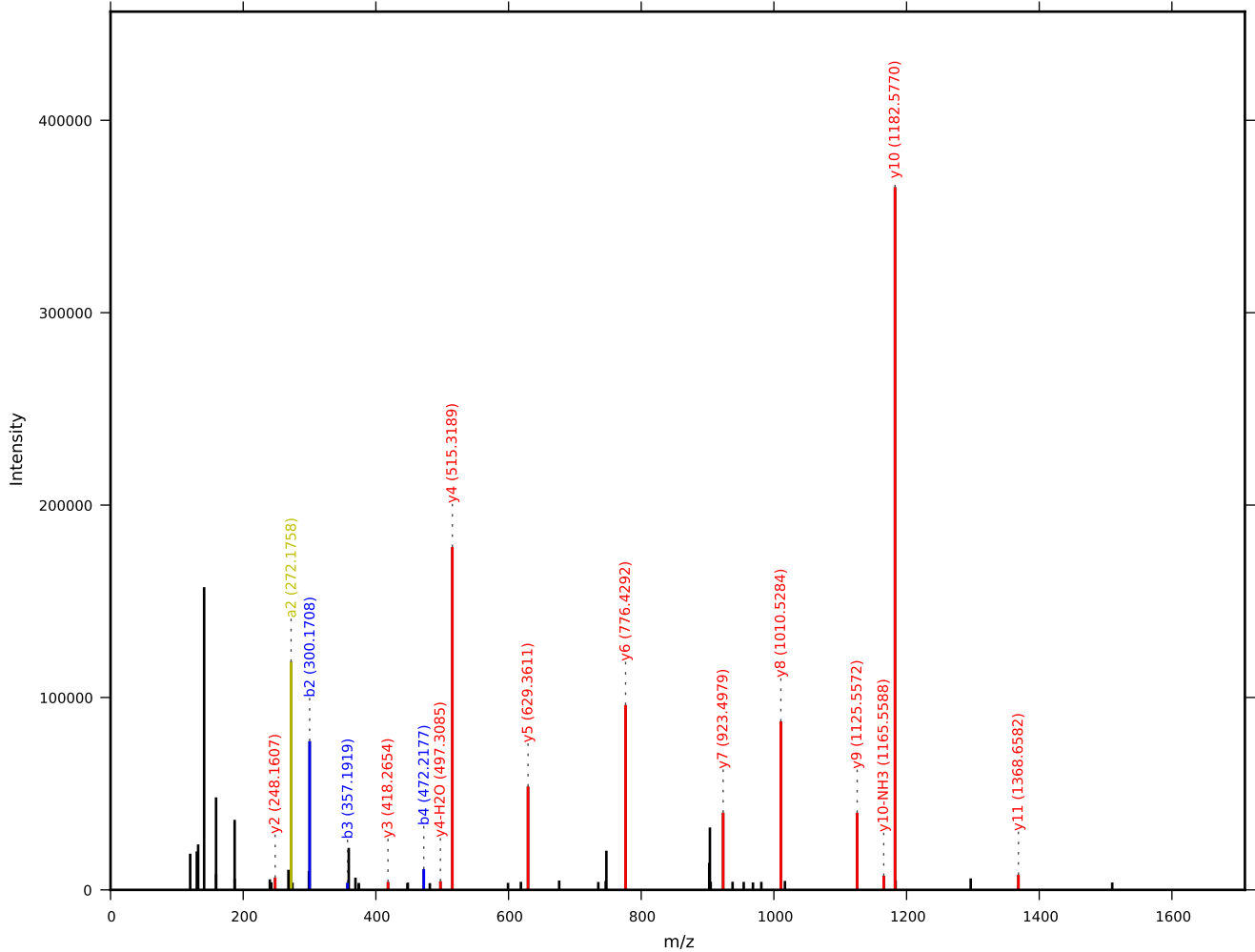


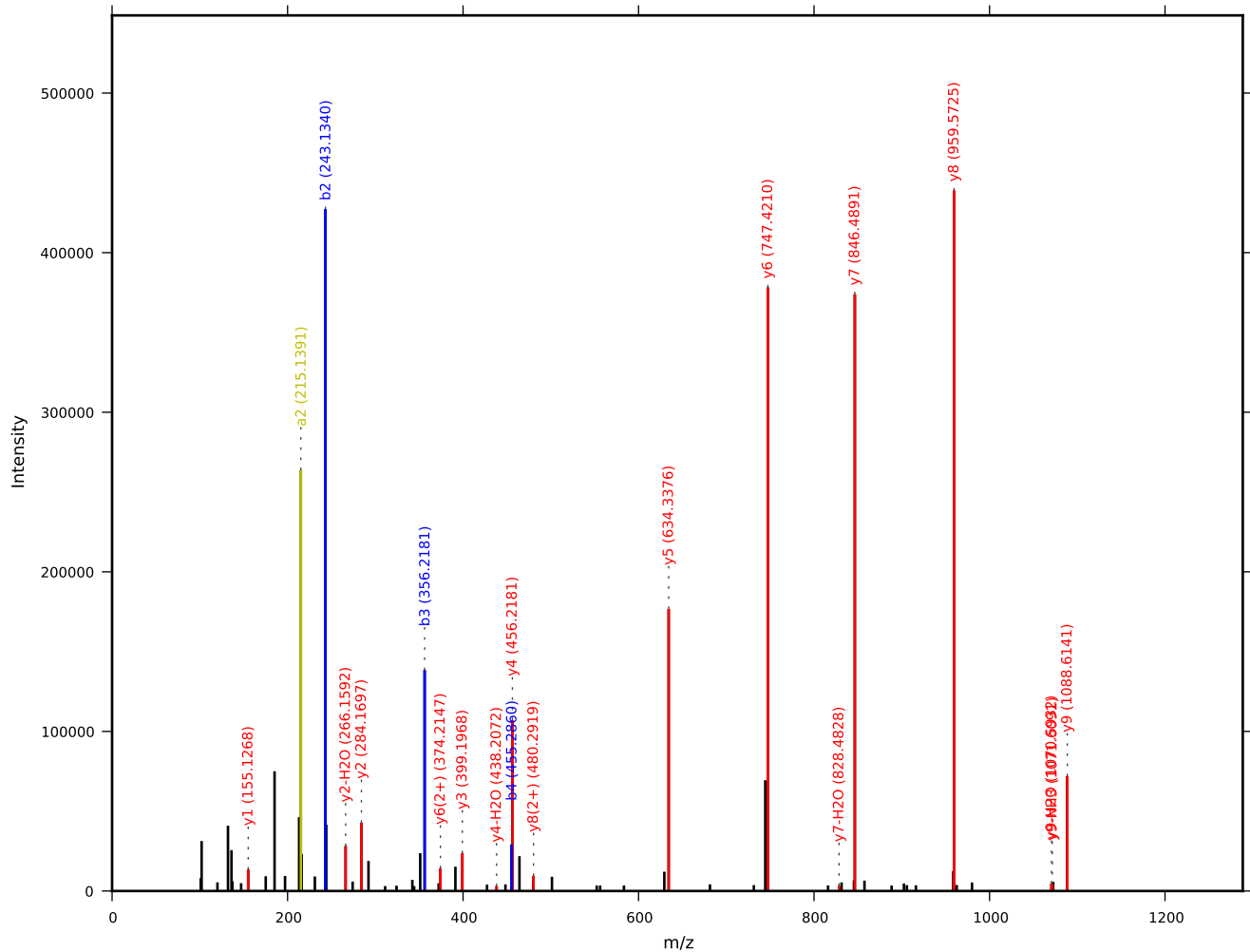


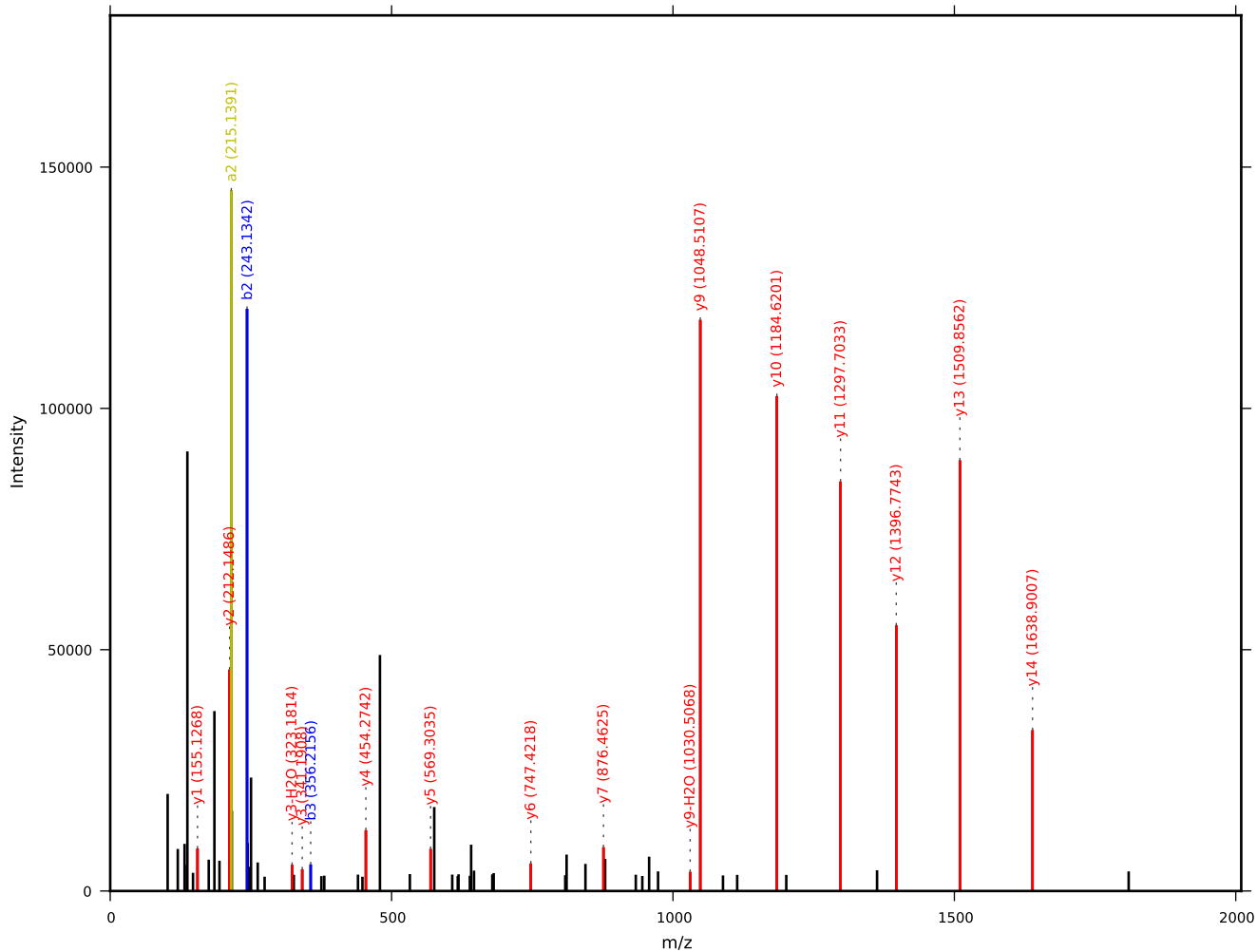


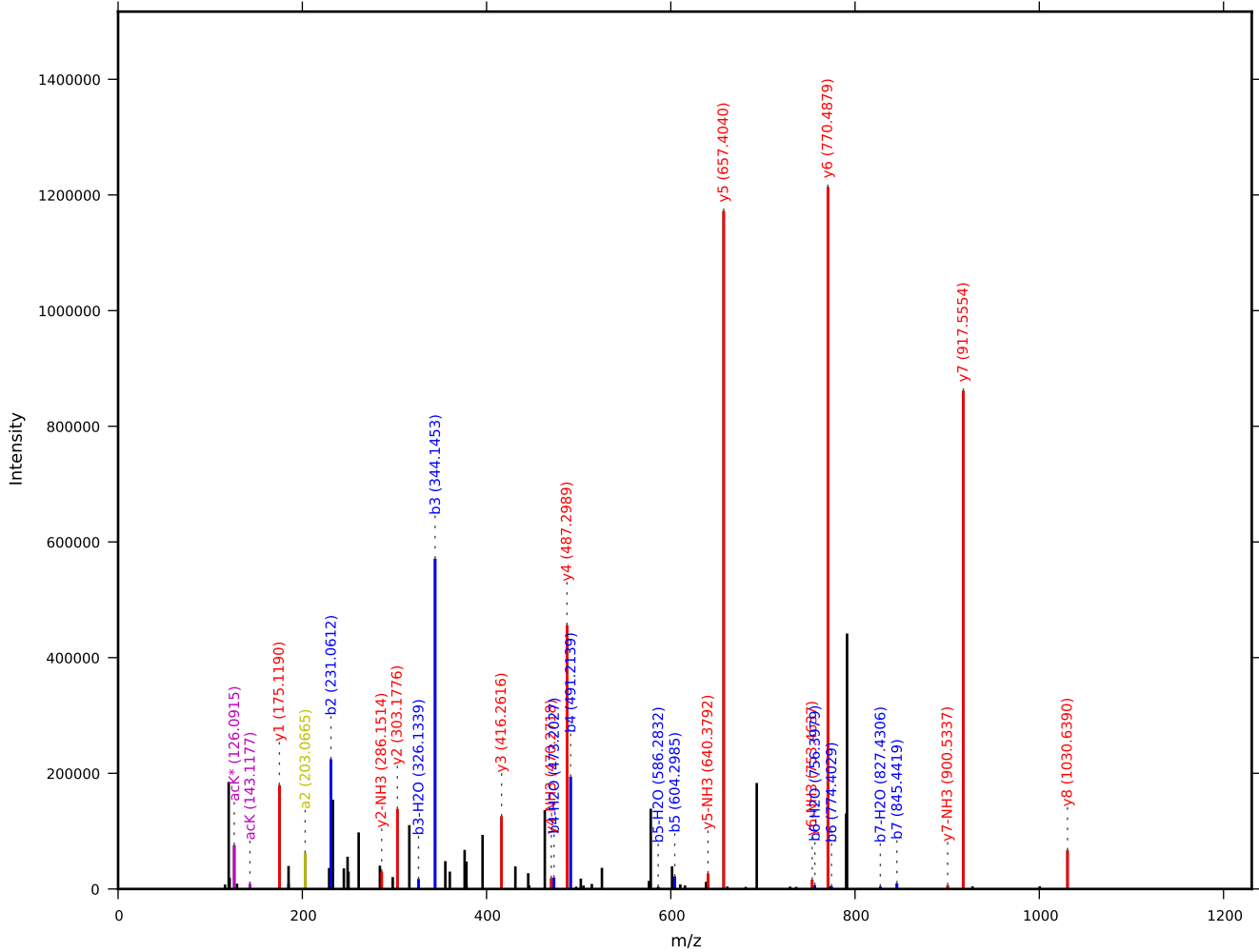


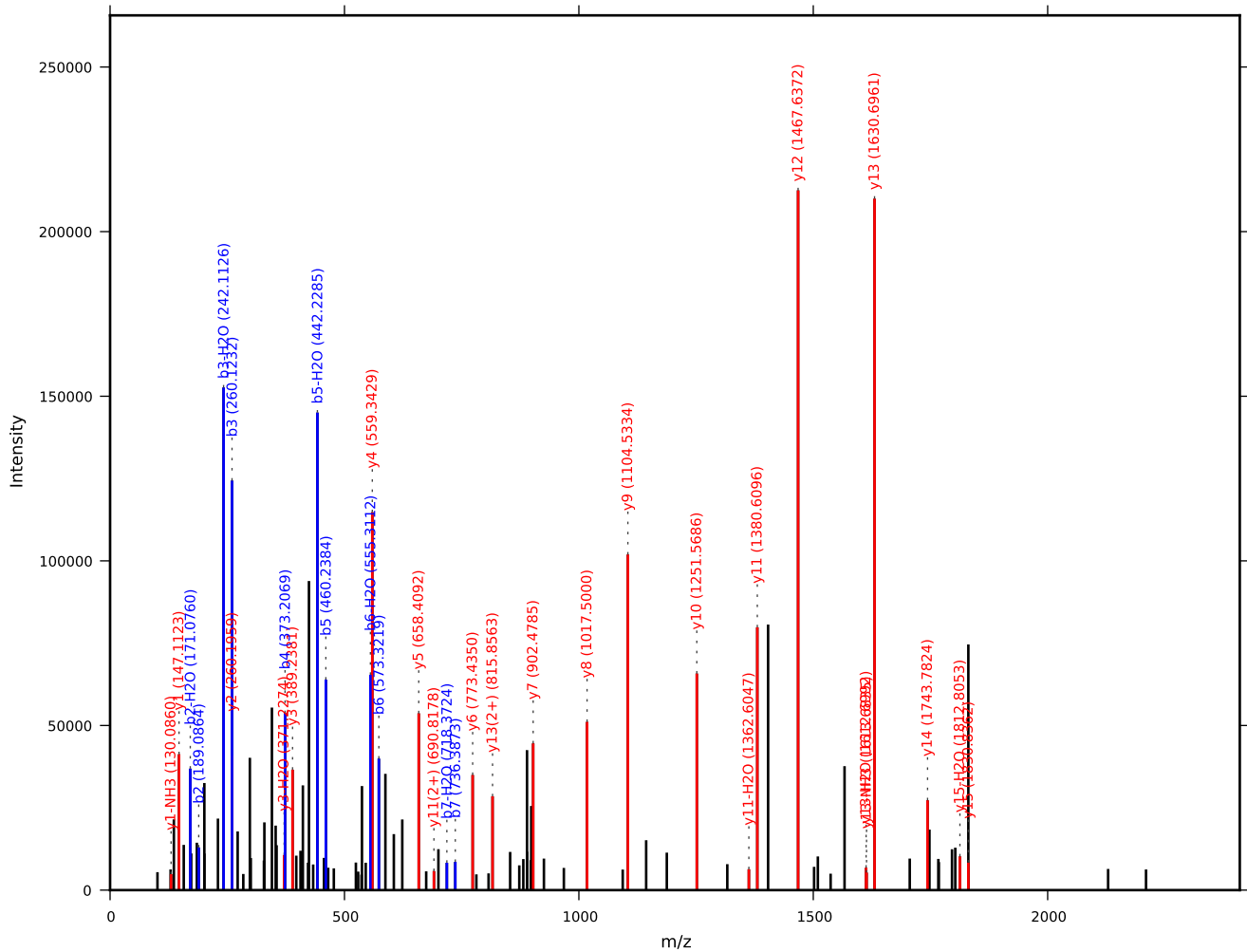


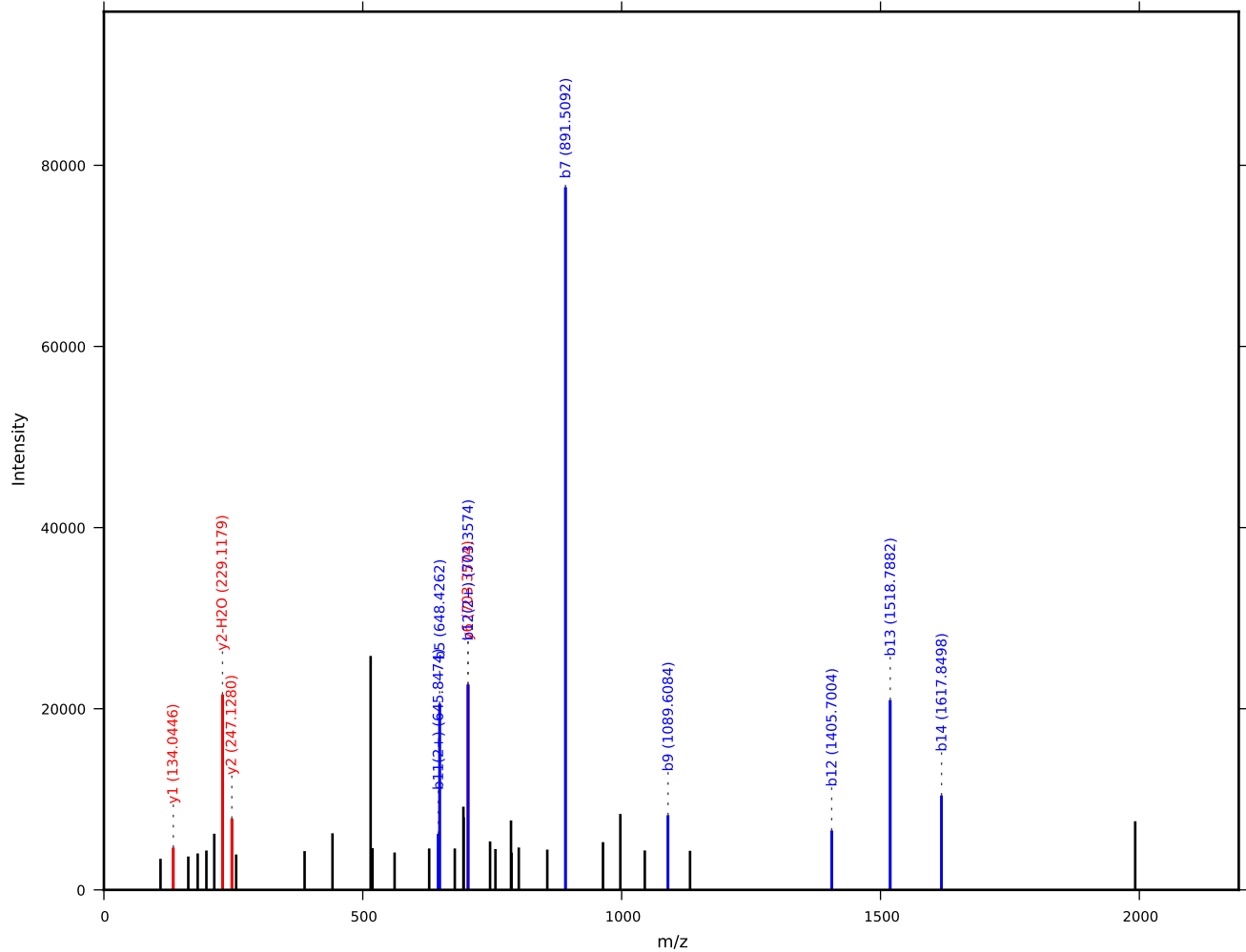


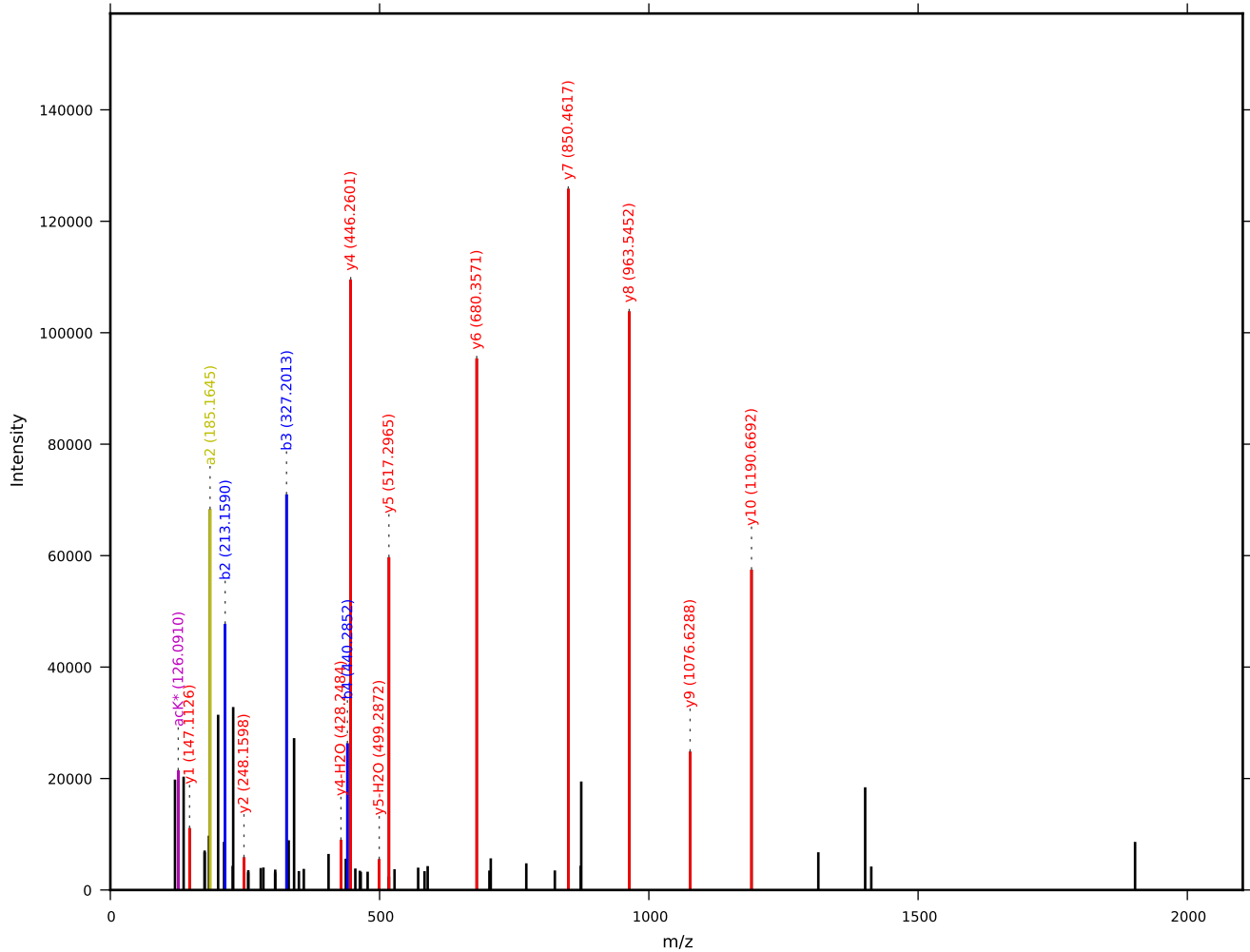


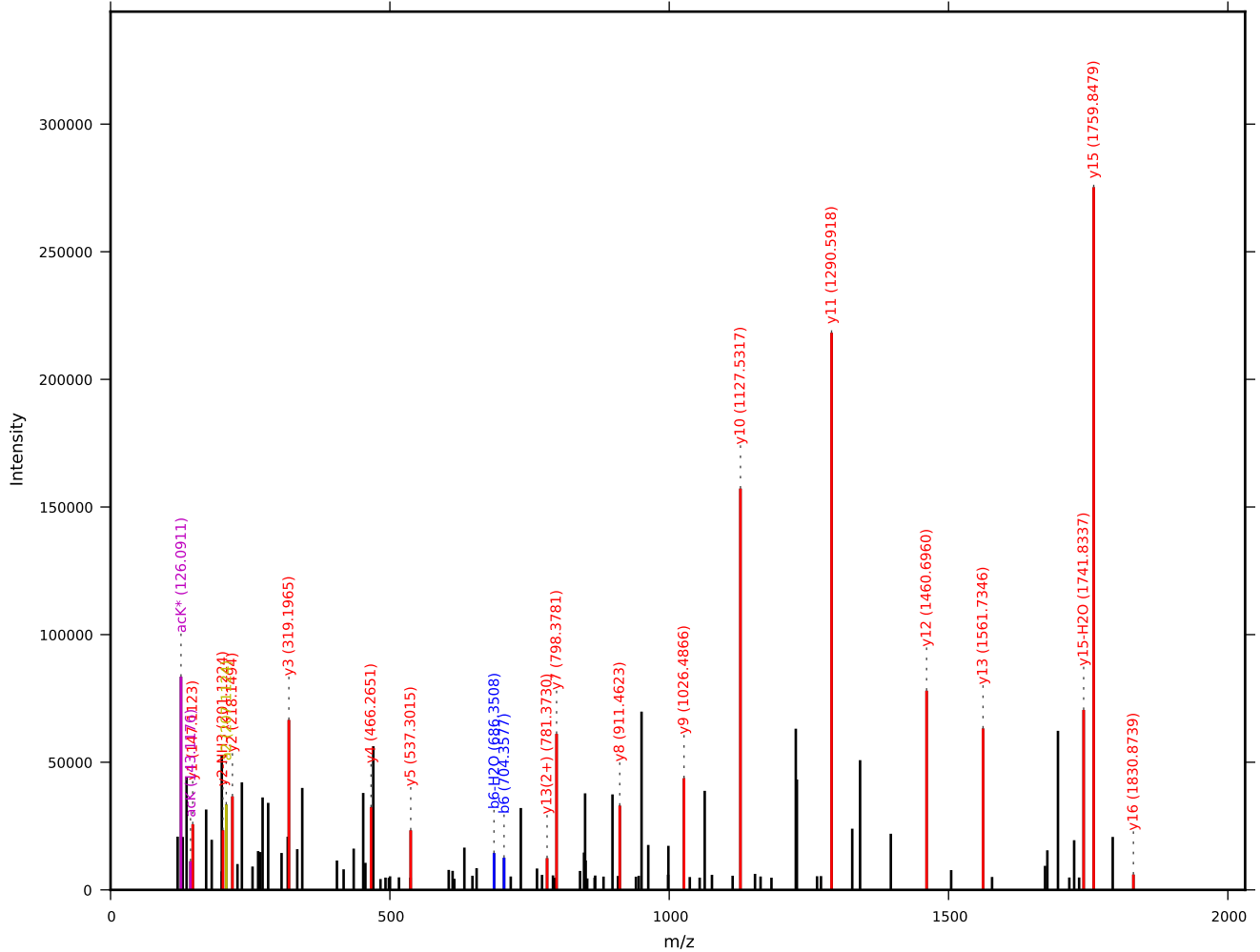


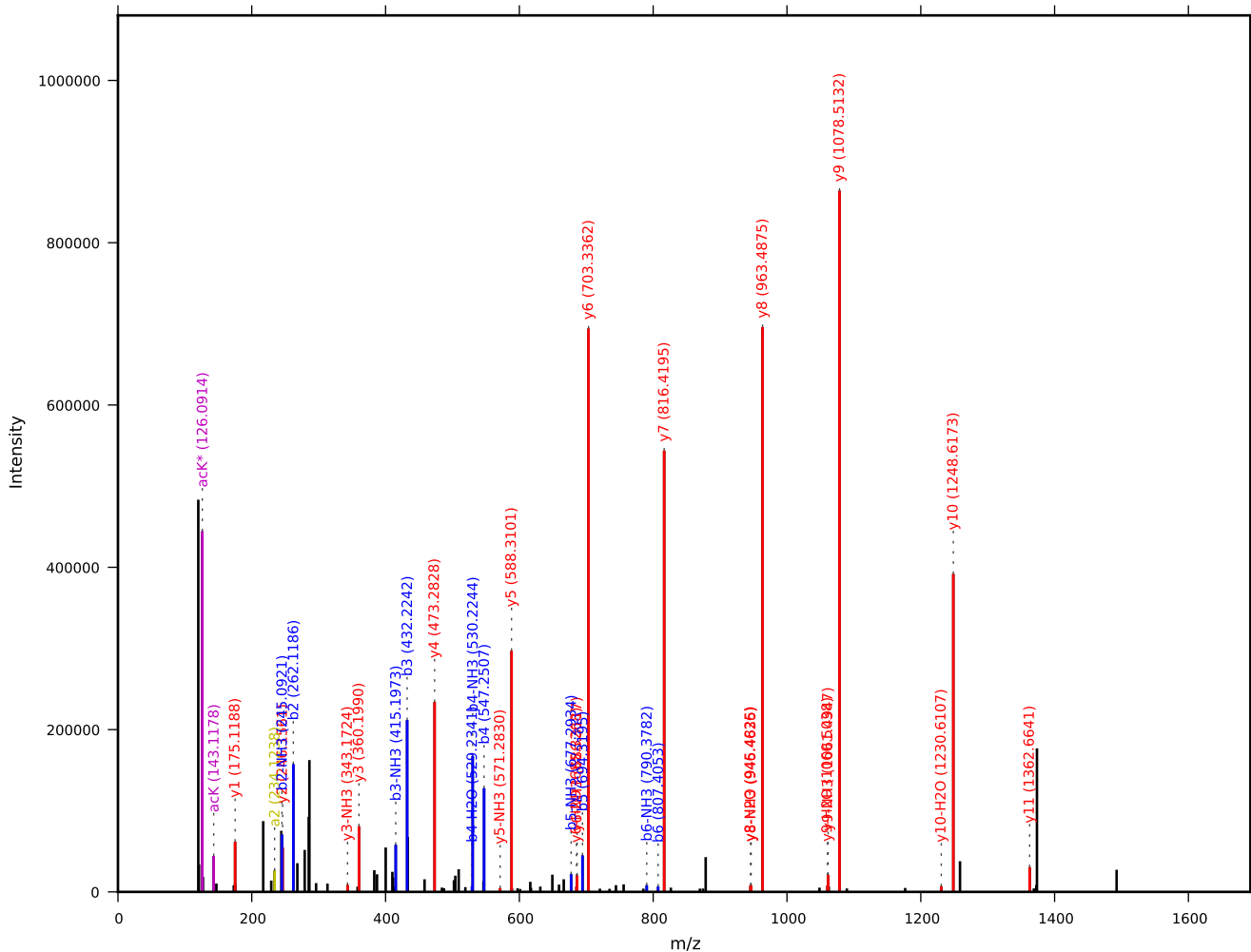


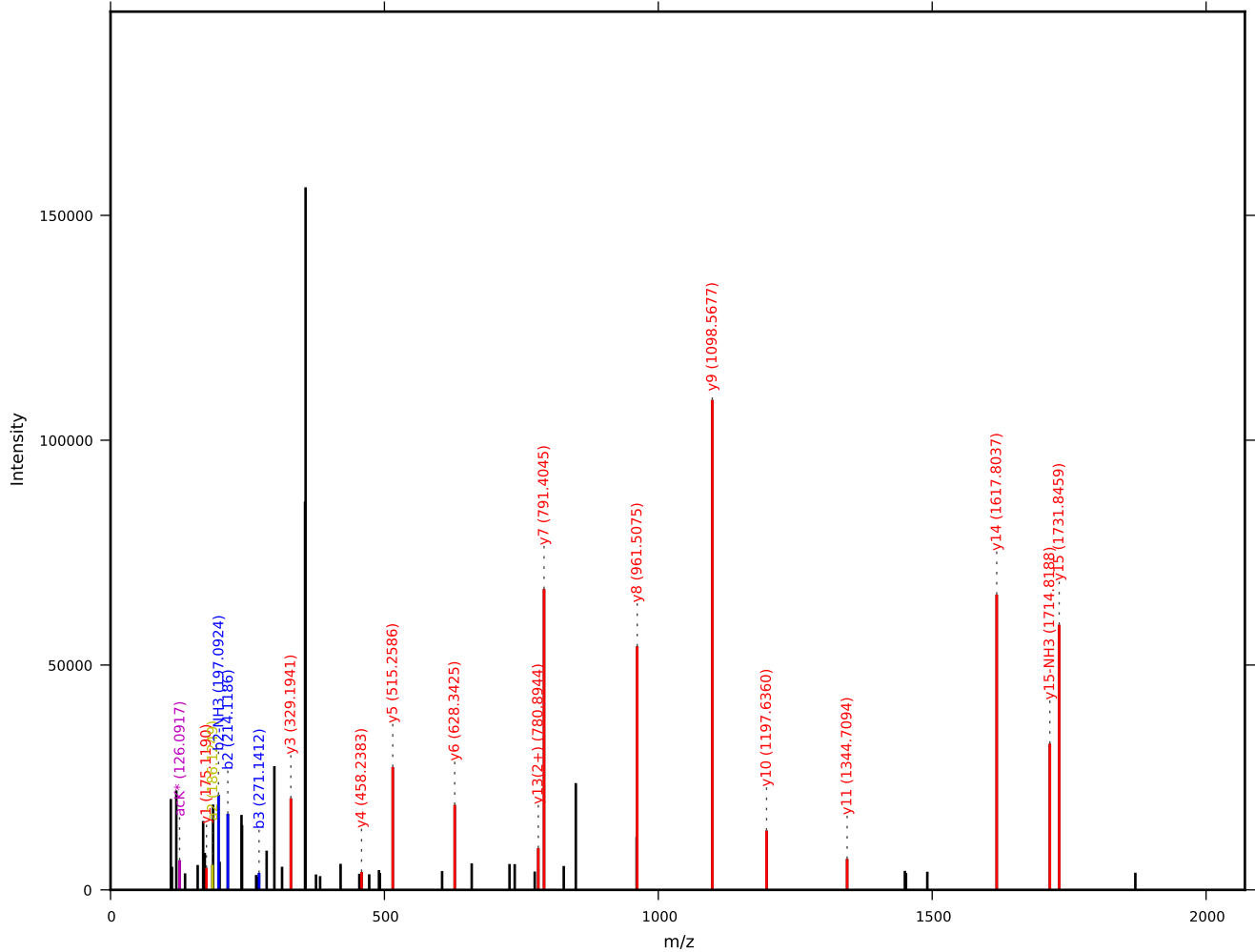


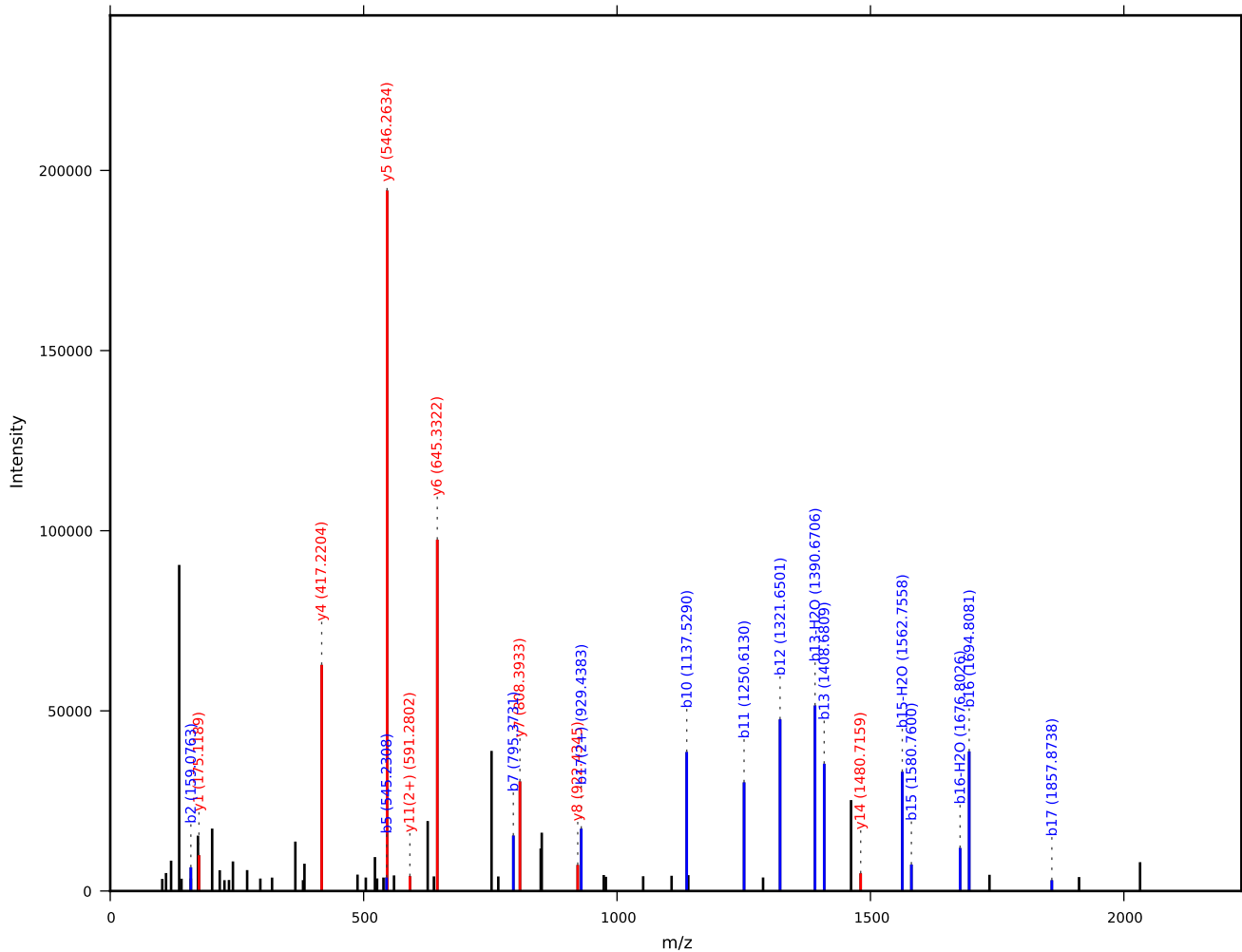


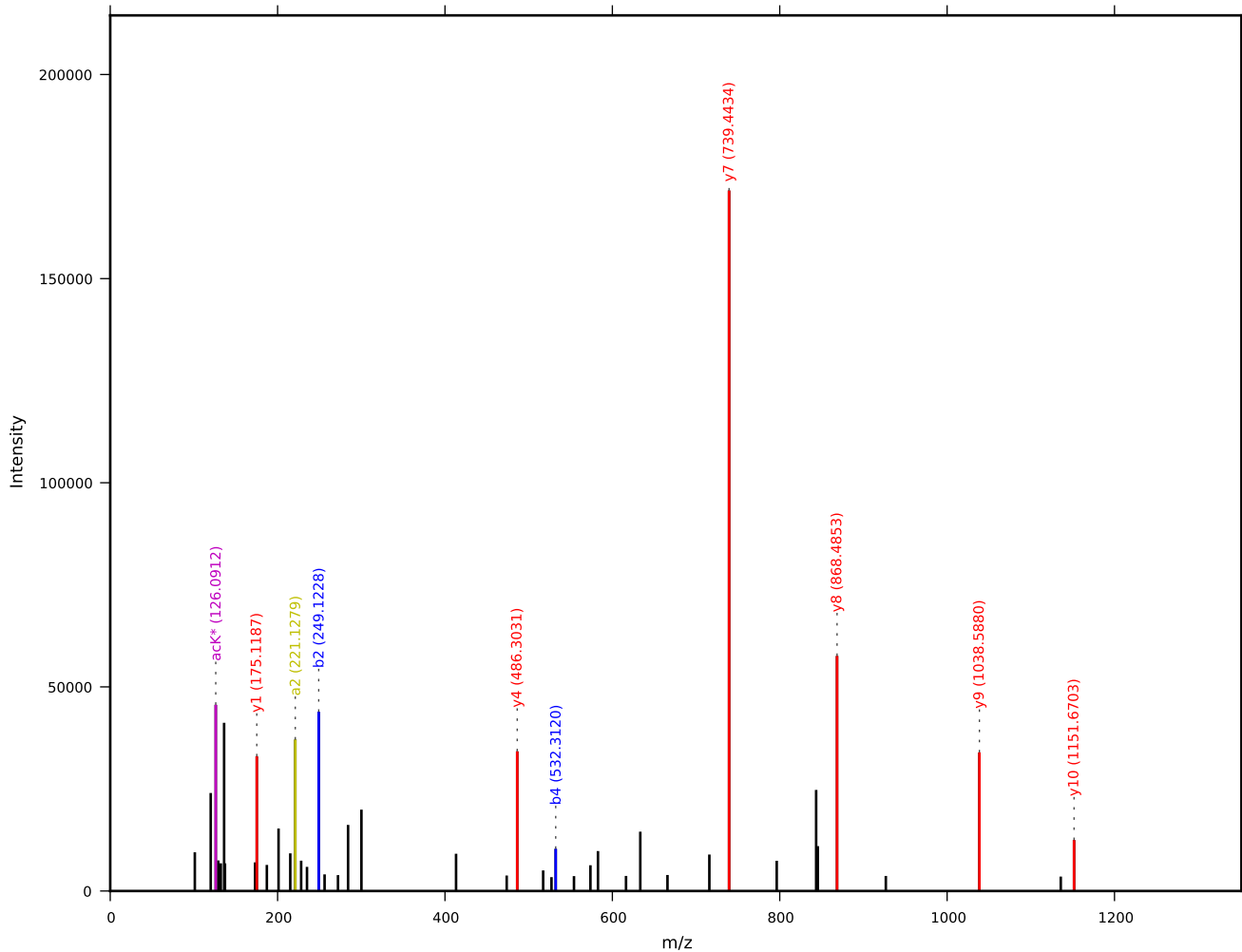


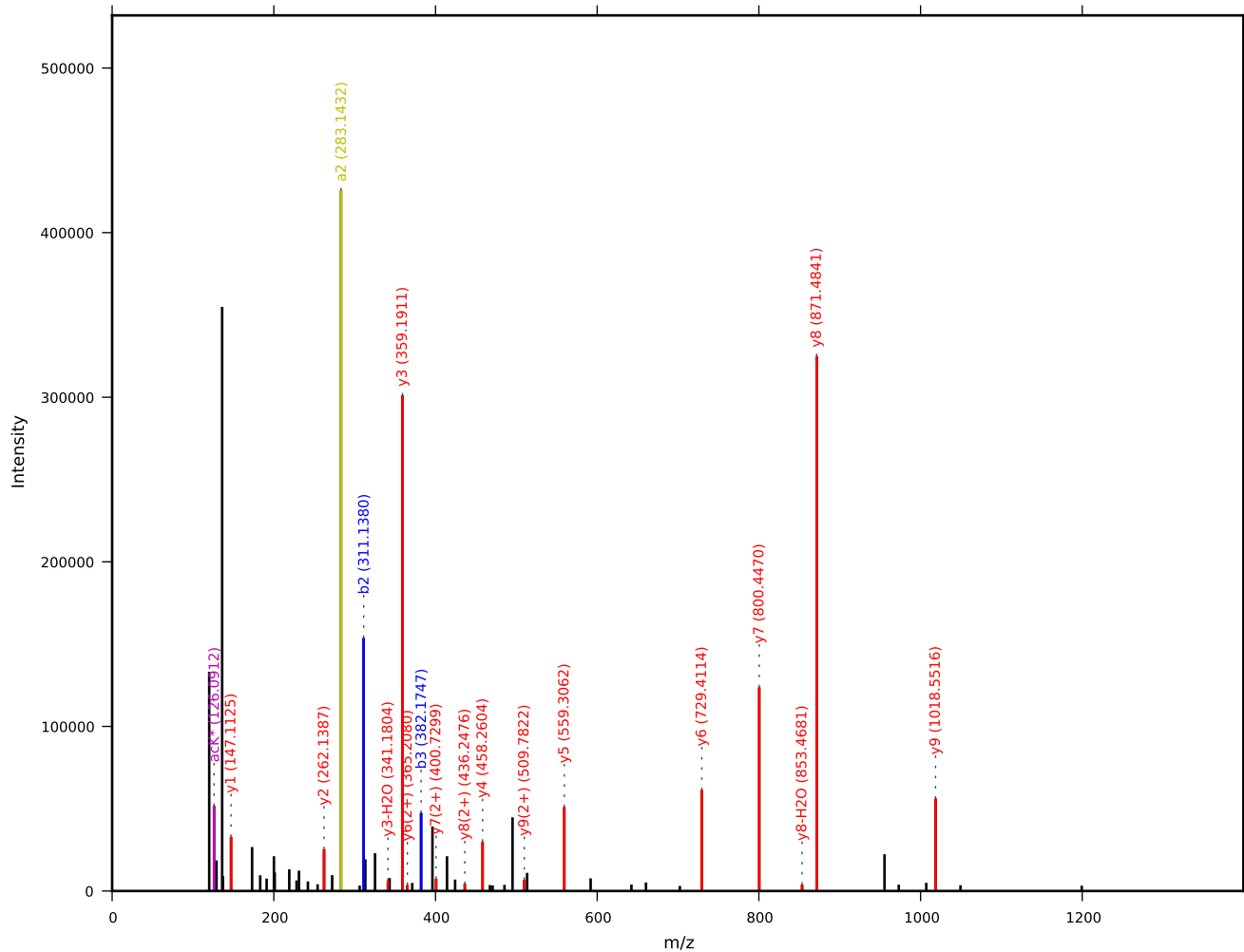


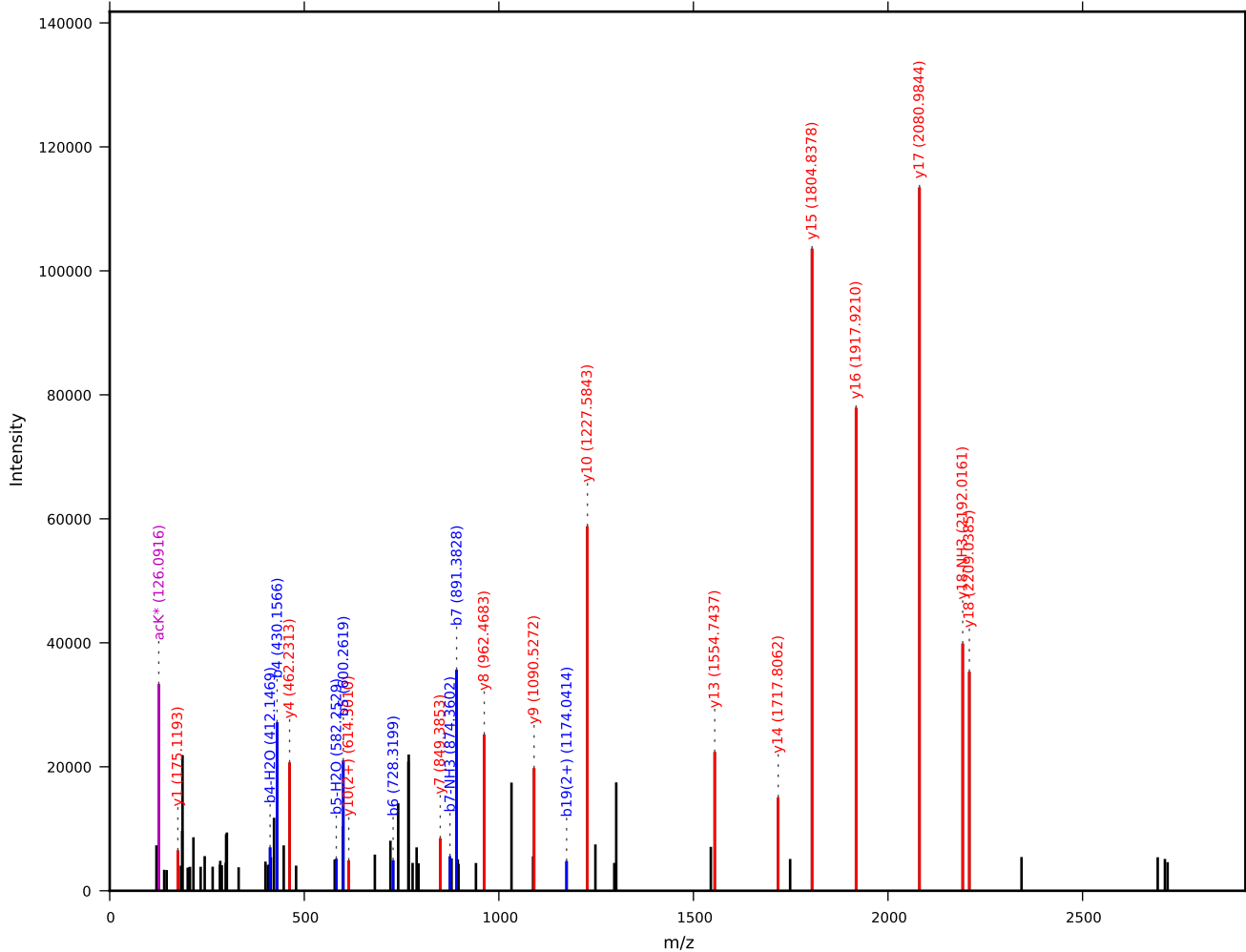


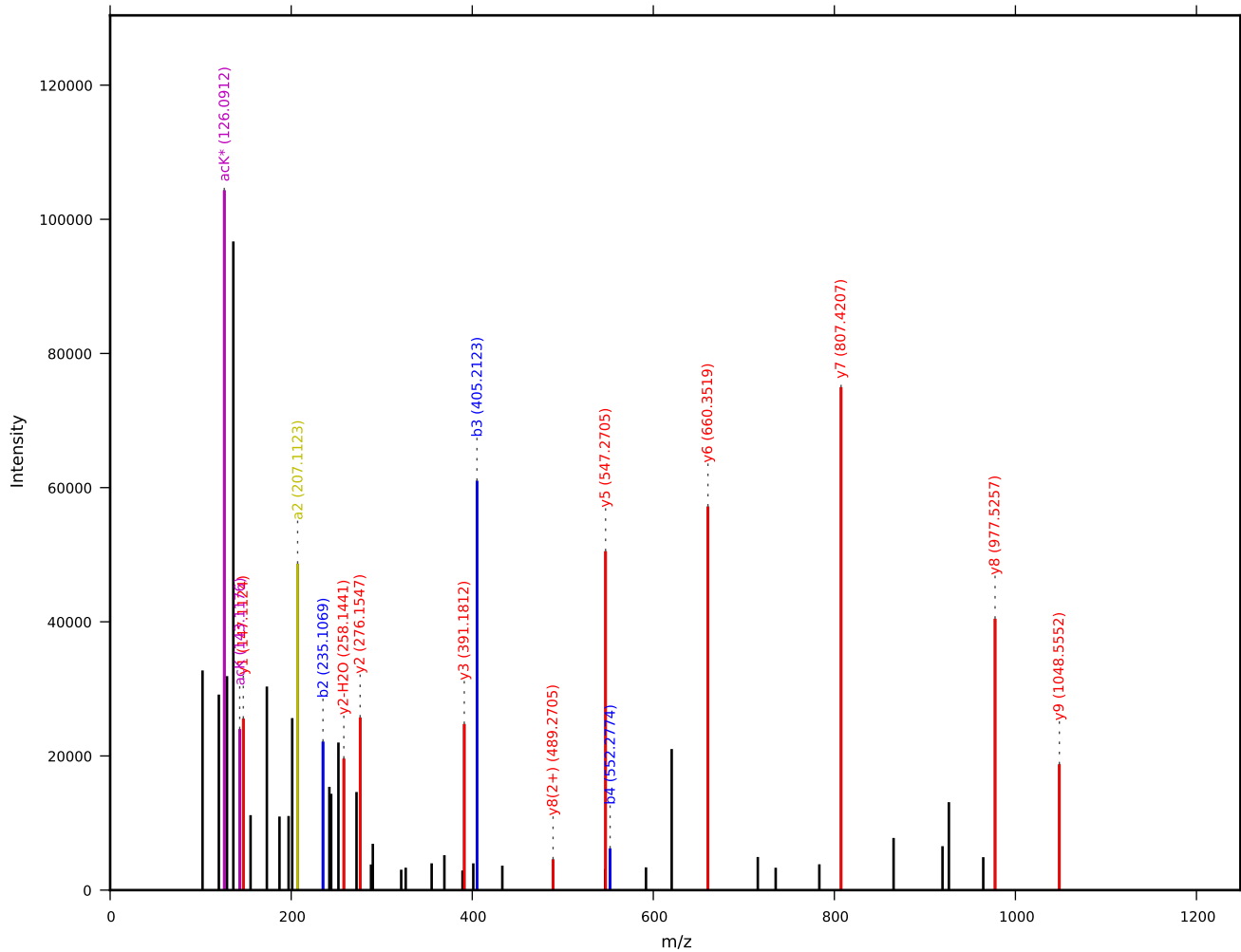




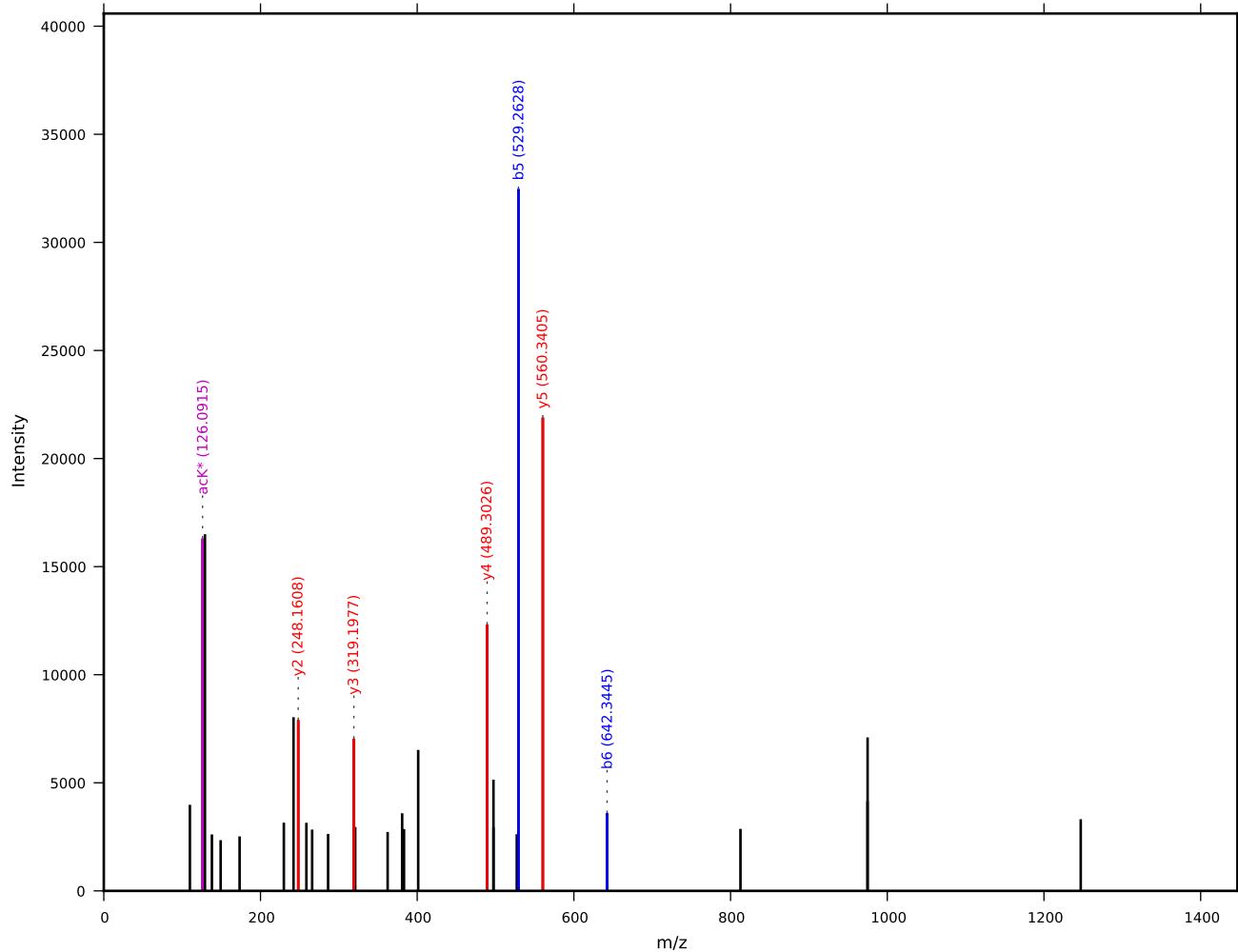


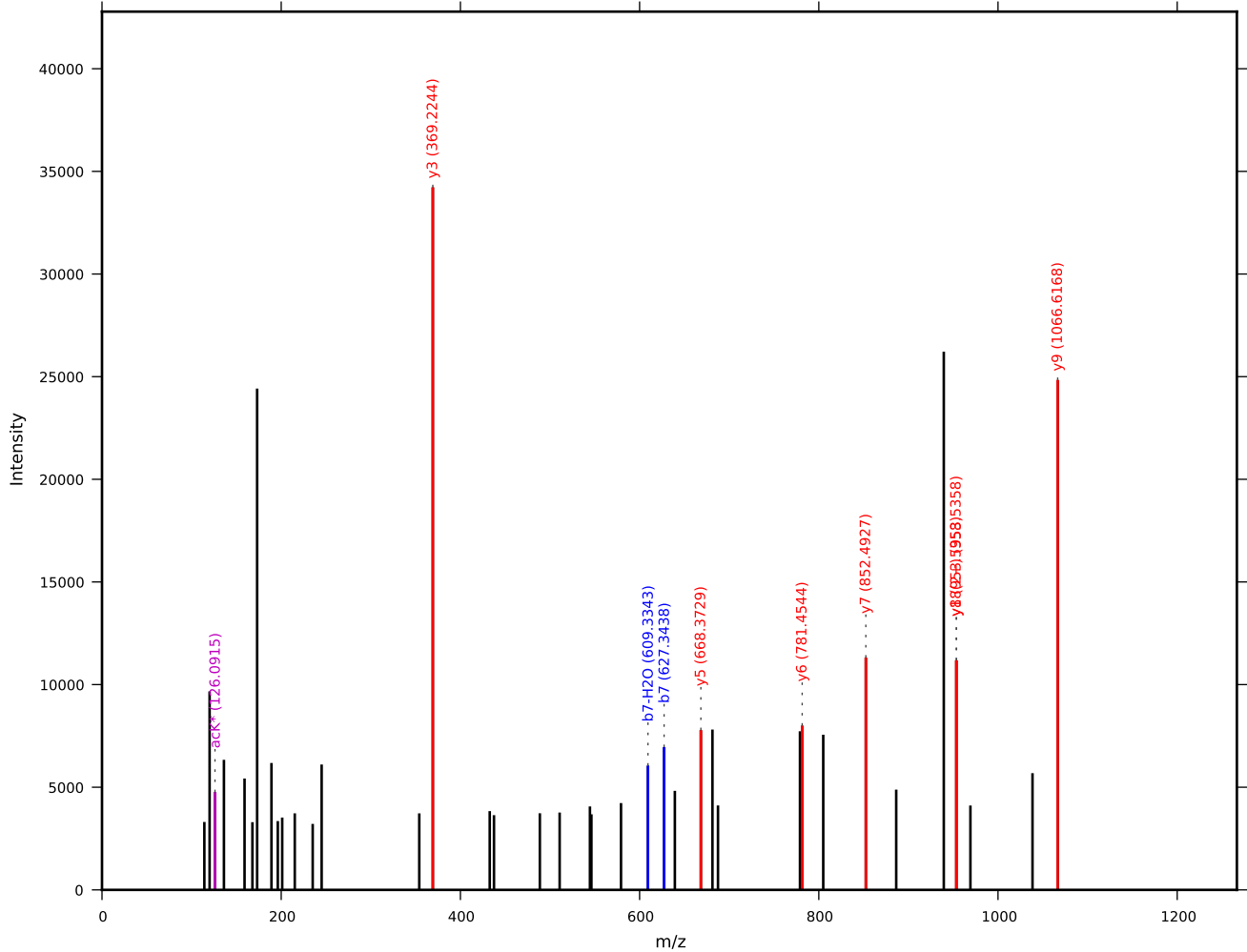


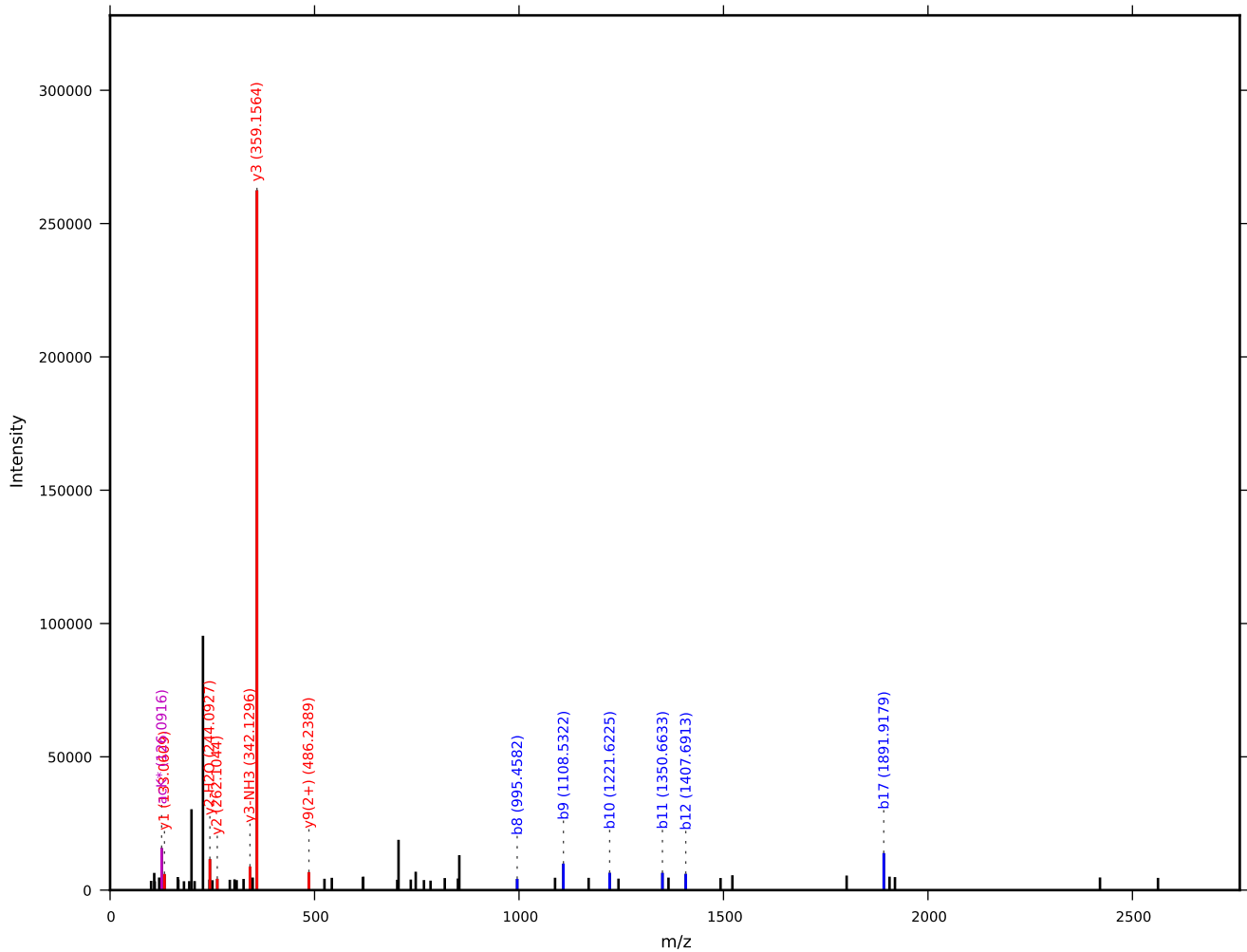


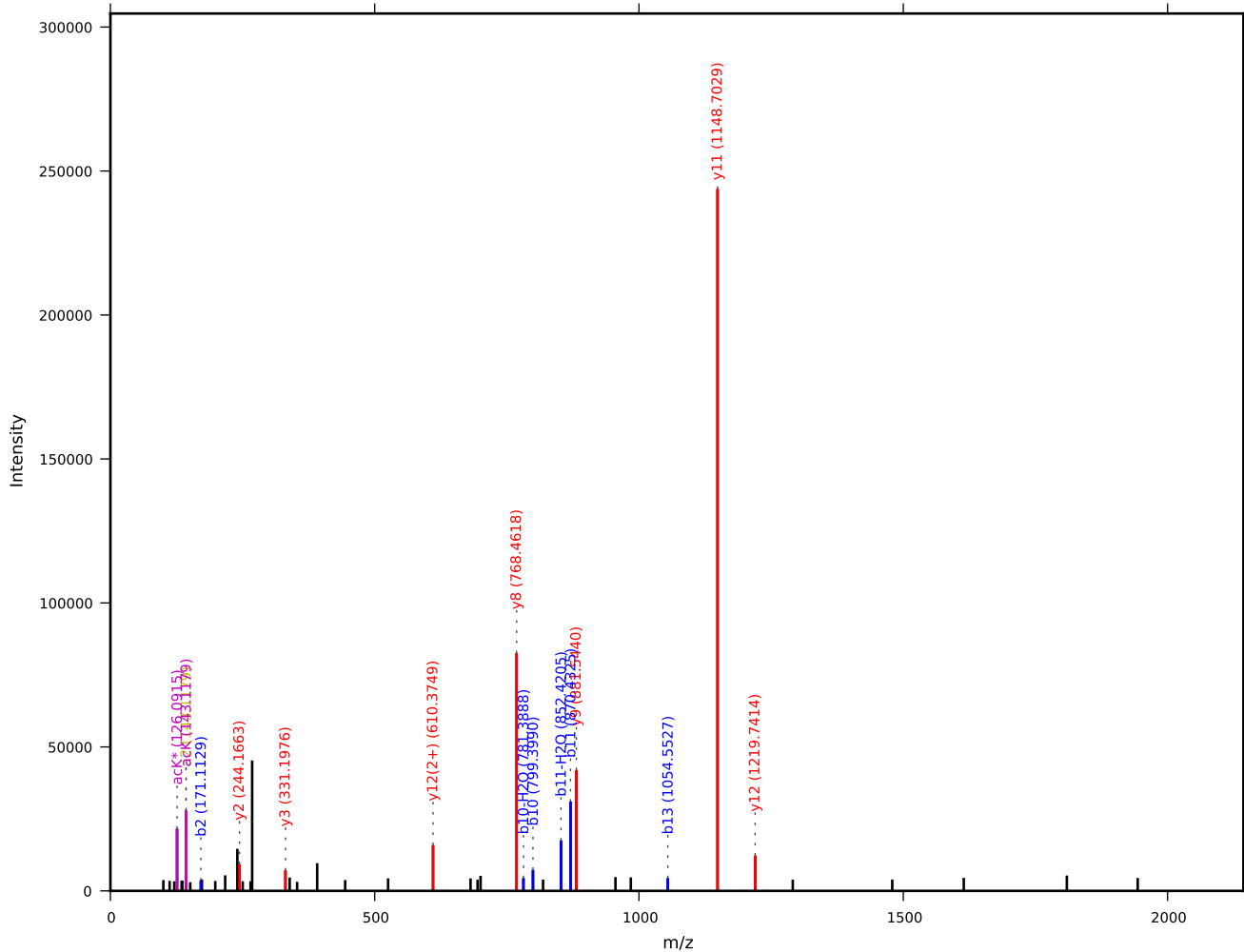


Mass: 1200.6714 Charge: 3 m/z: 401.23108
Modified Peptide: _KVGEDIK(ac)ATK_ Score: 45.915 PEP: 0.0065915

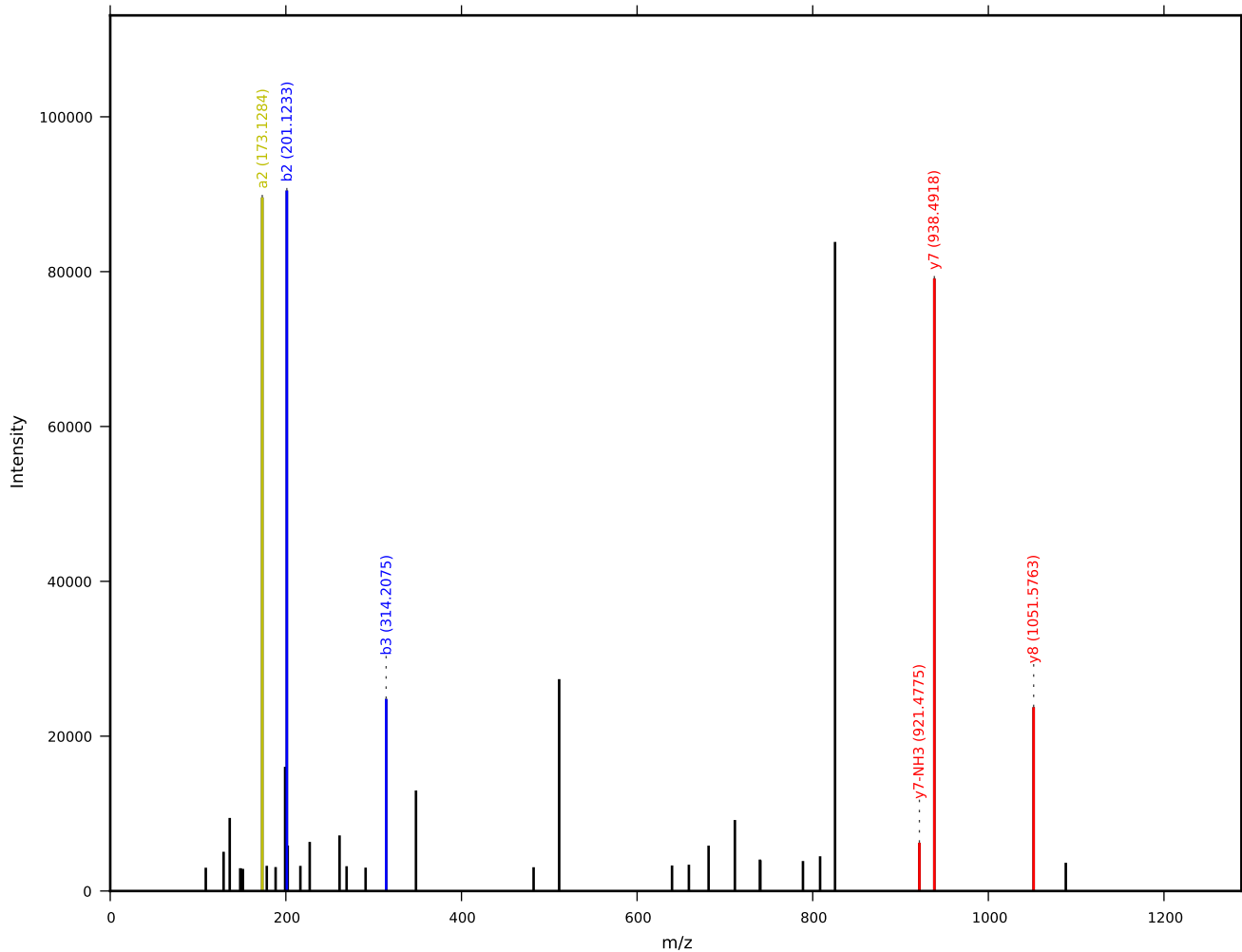


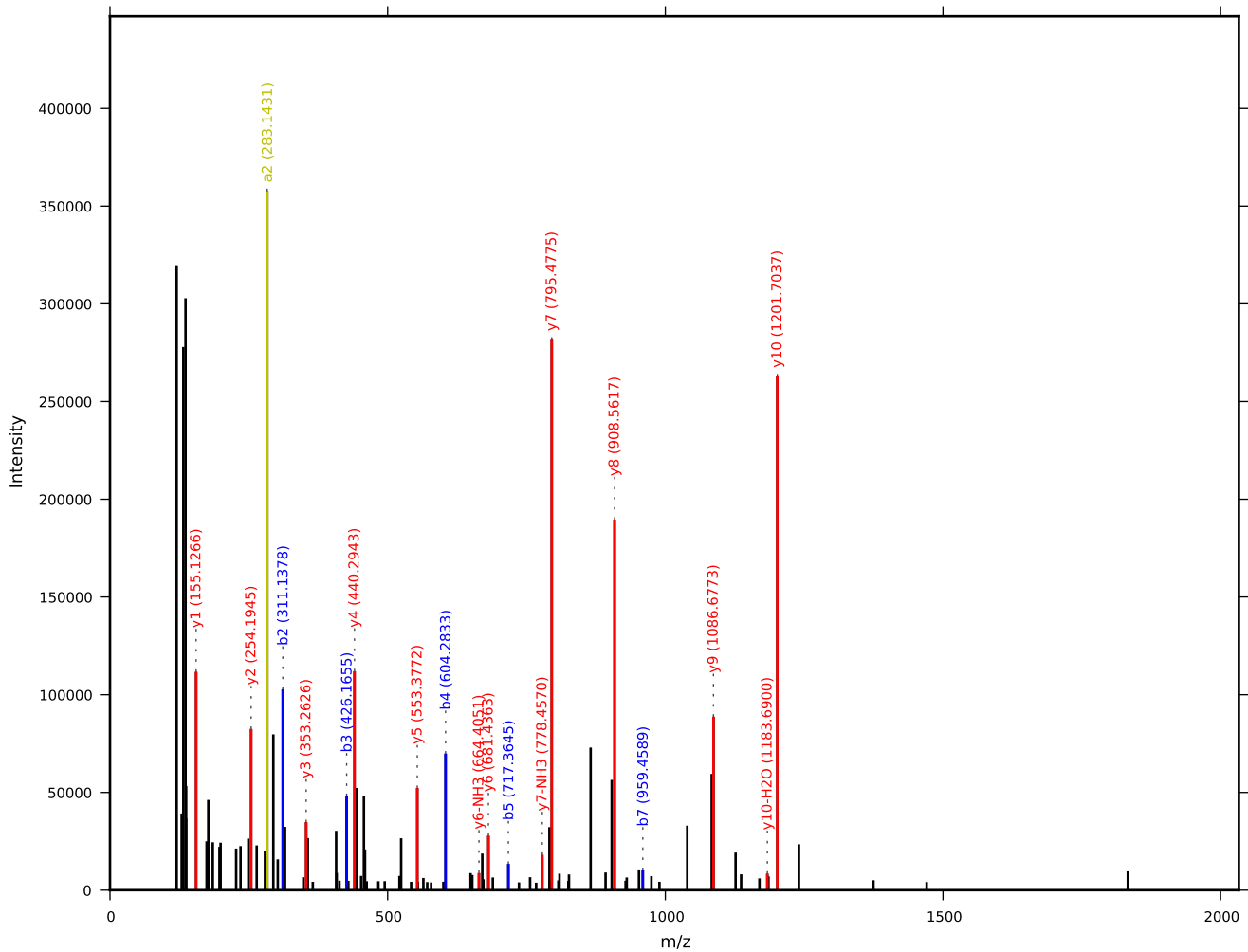


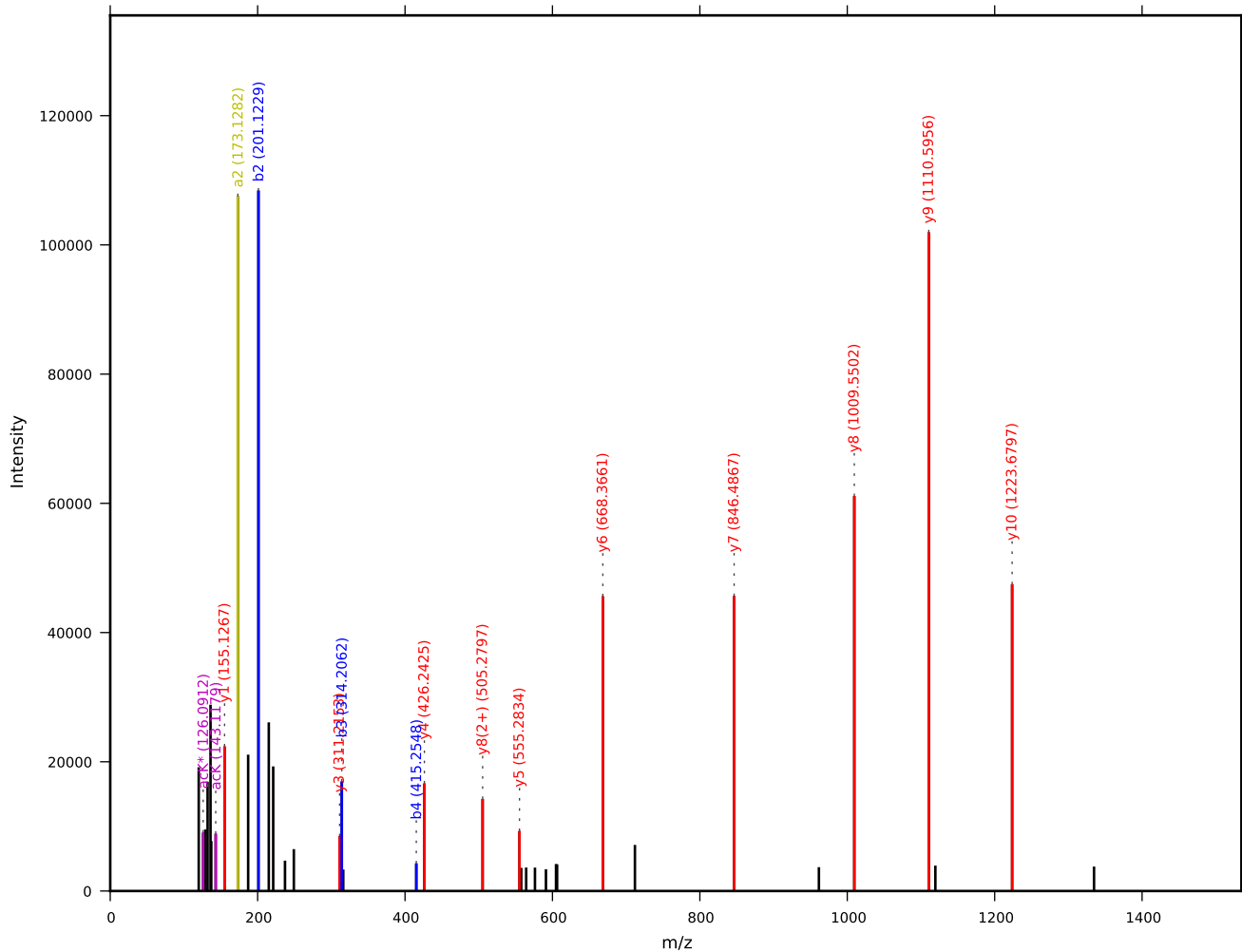


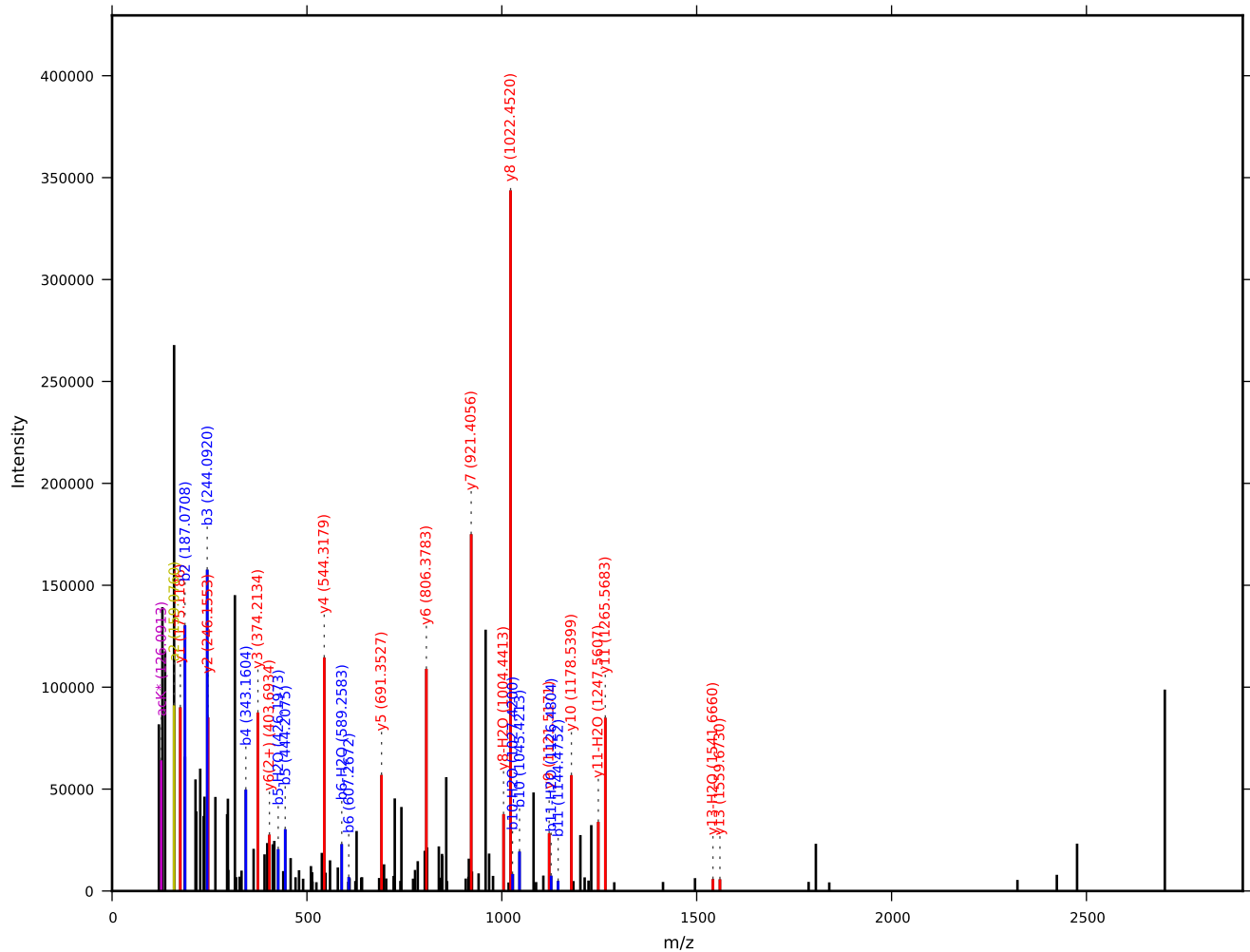


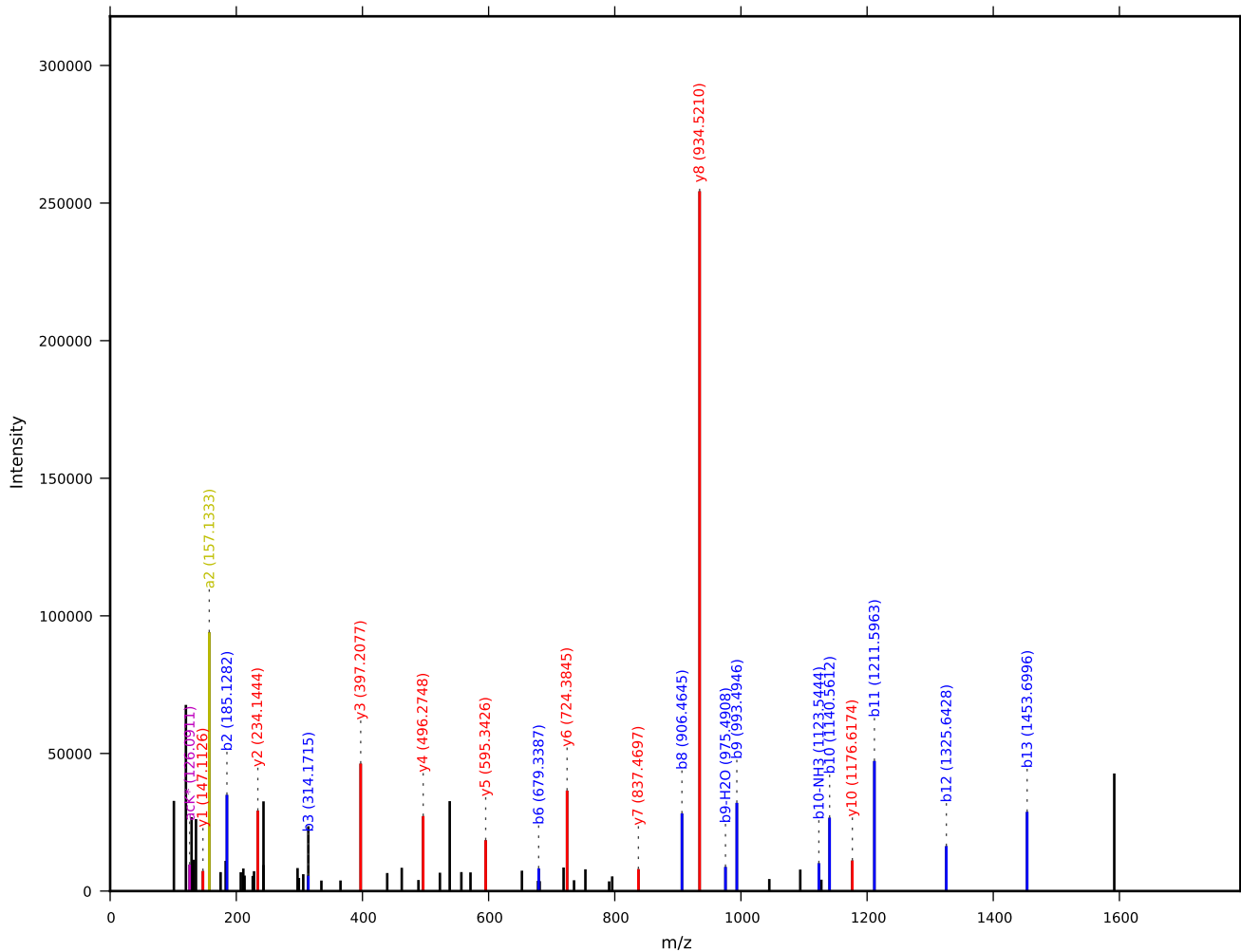
Mass: 1250.6871 Charge: 2 m/z: 626.3508
Modified Peptide: _SLLSEITK(ac)YR_ Score: 42.743 PEP: 0.003322

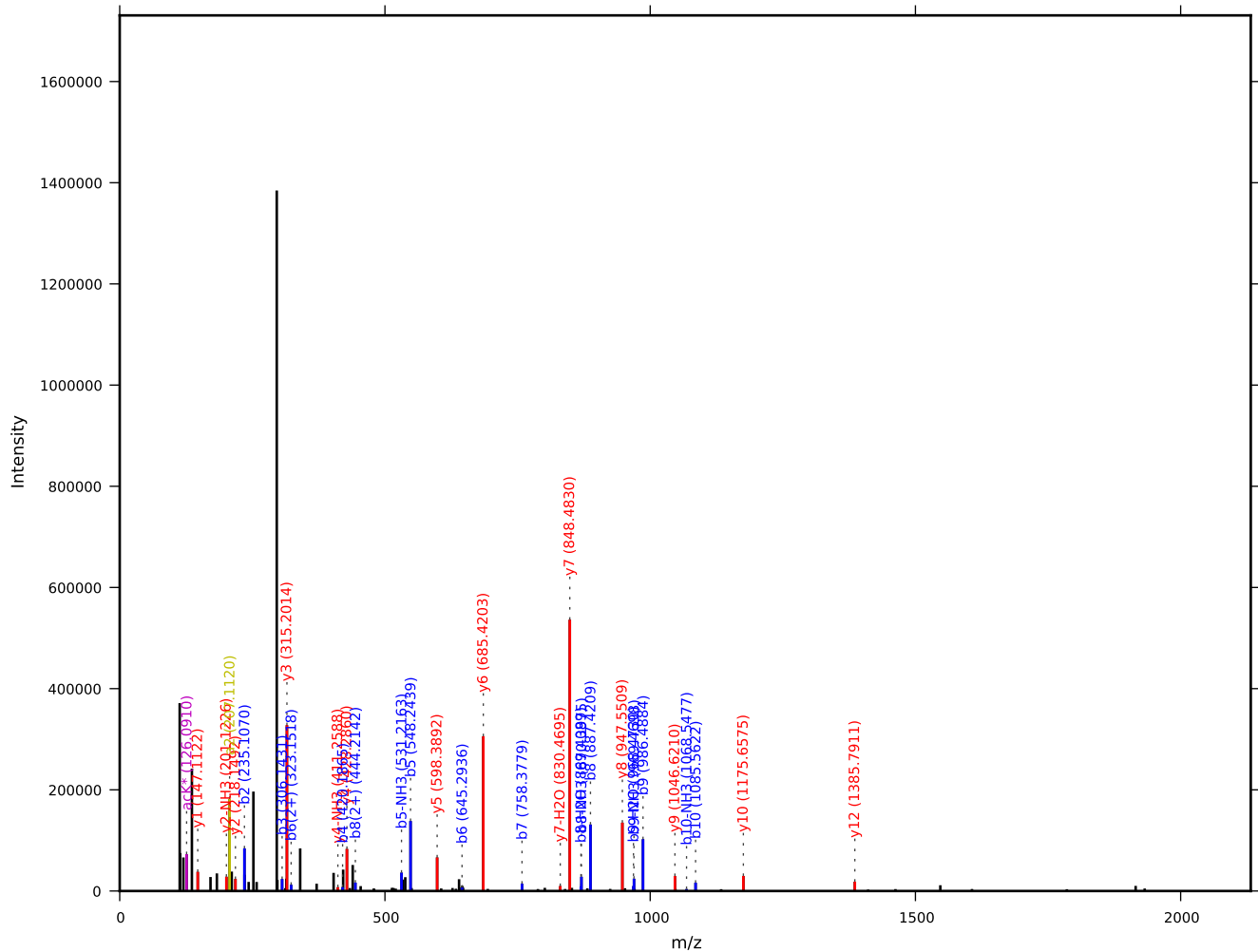


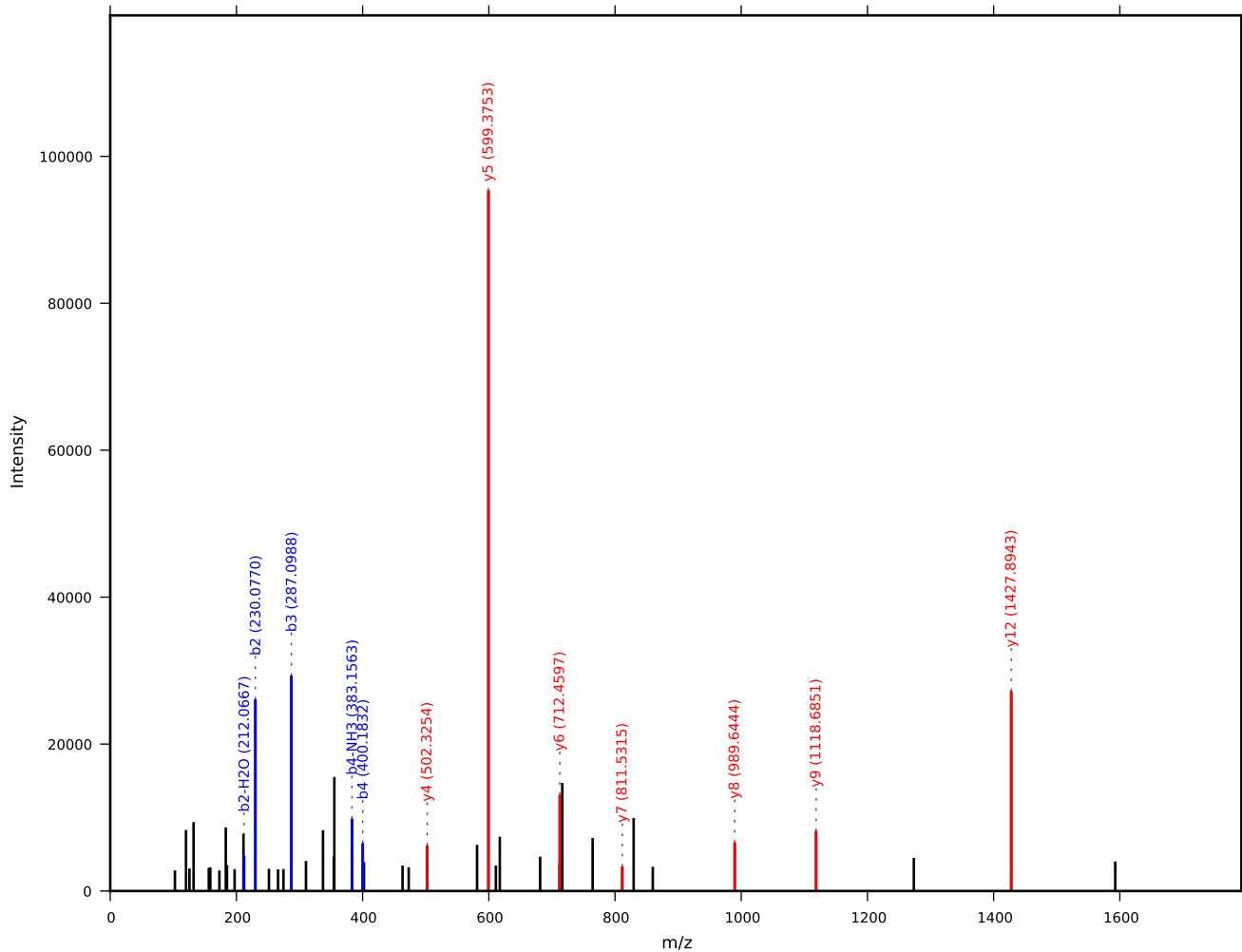


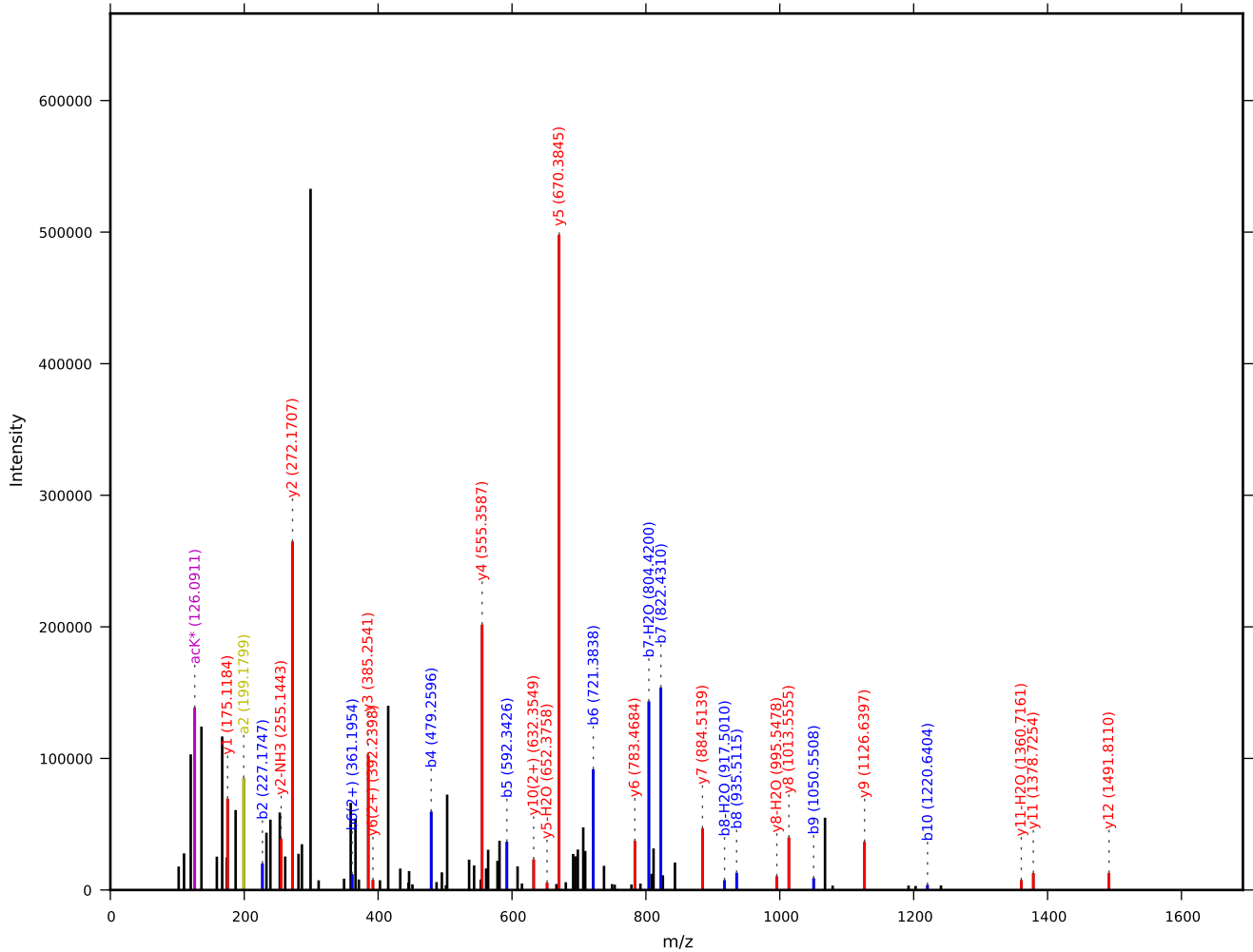


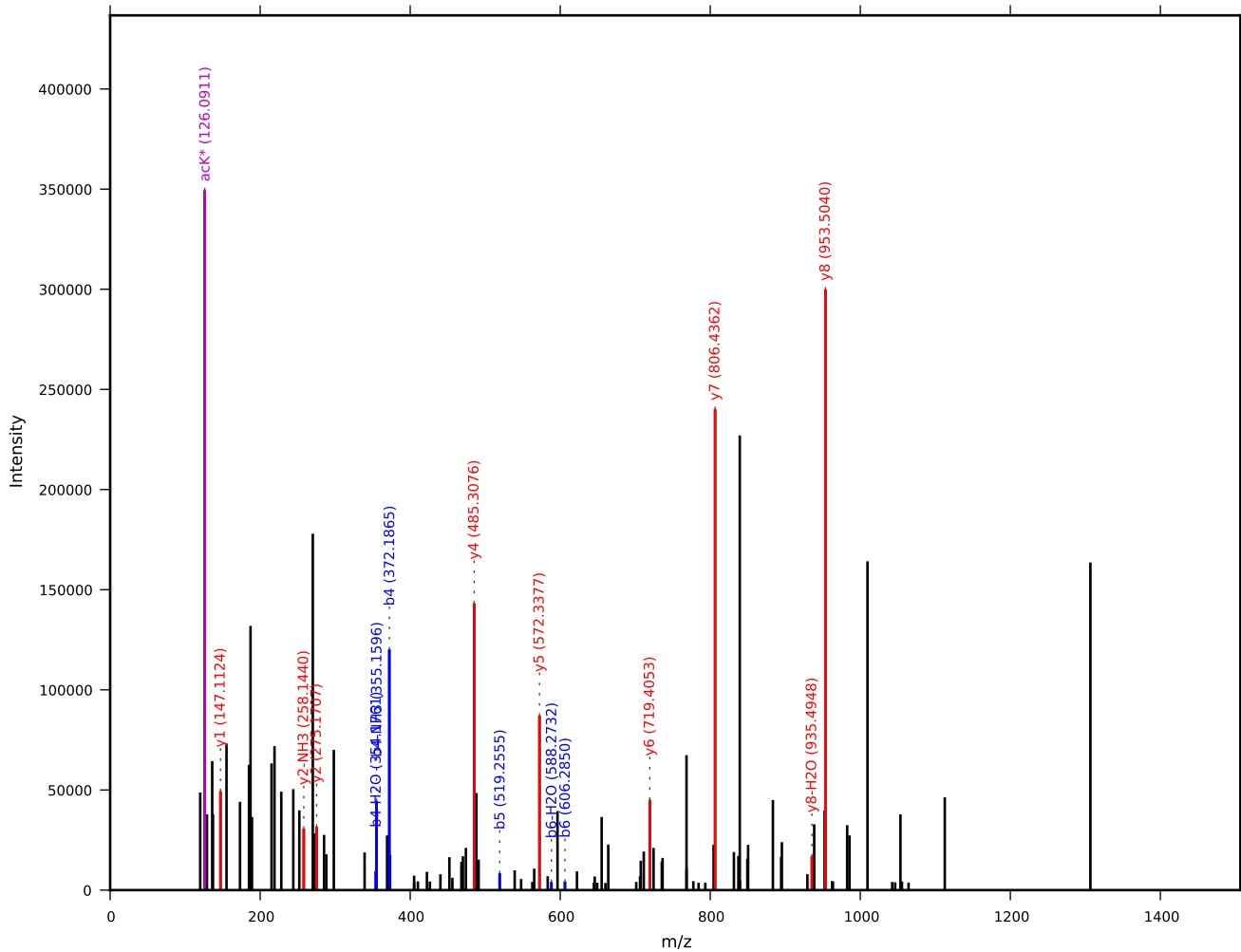


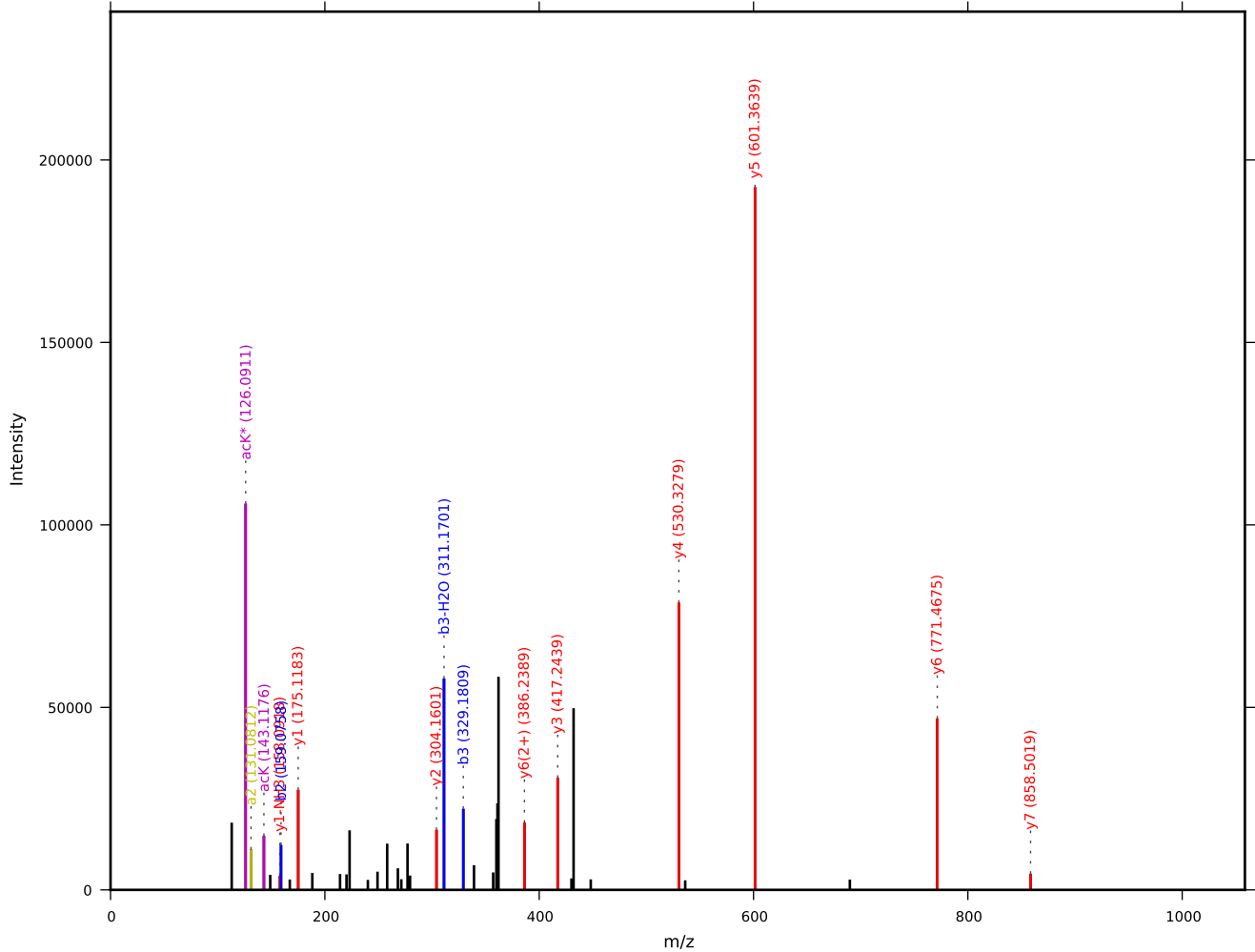


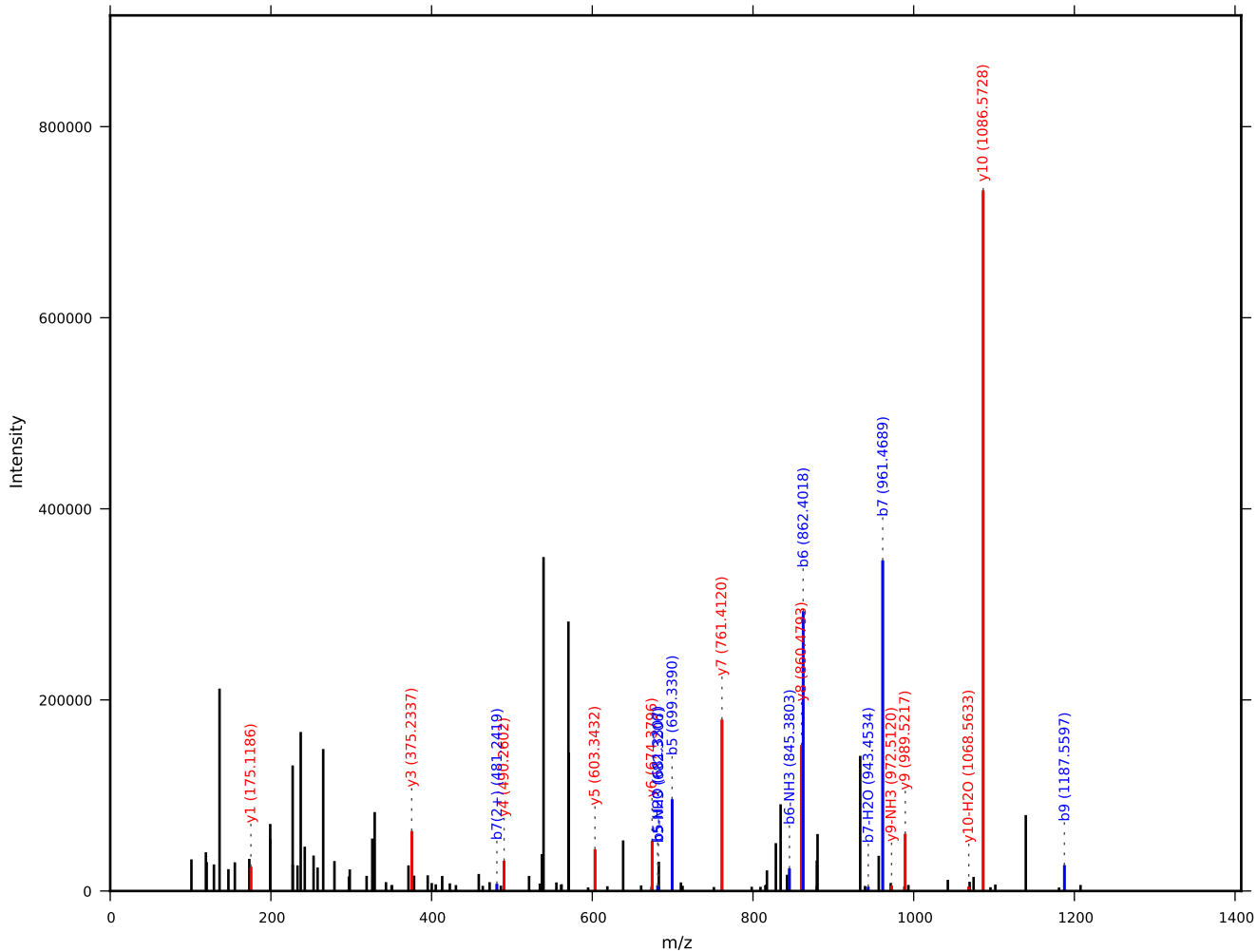


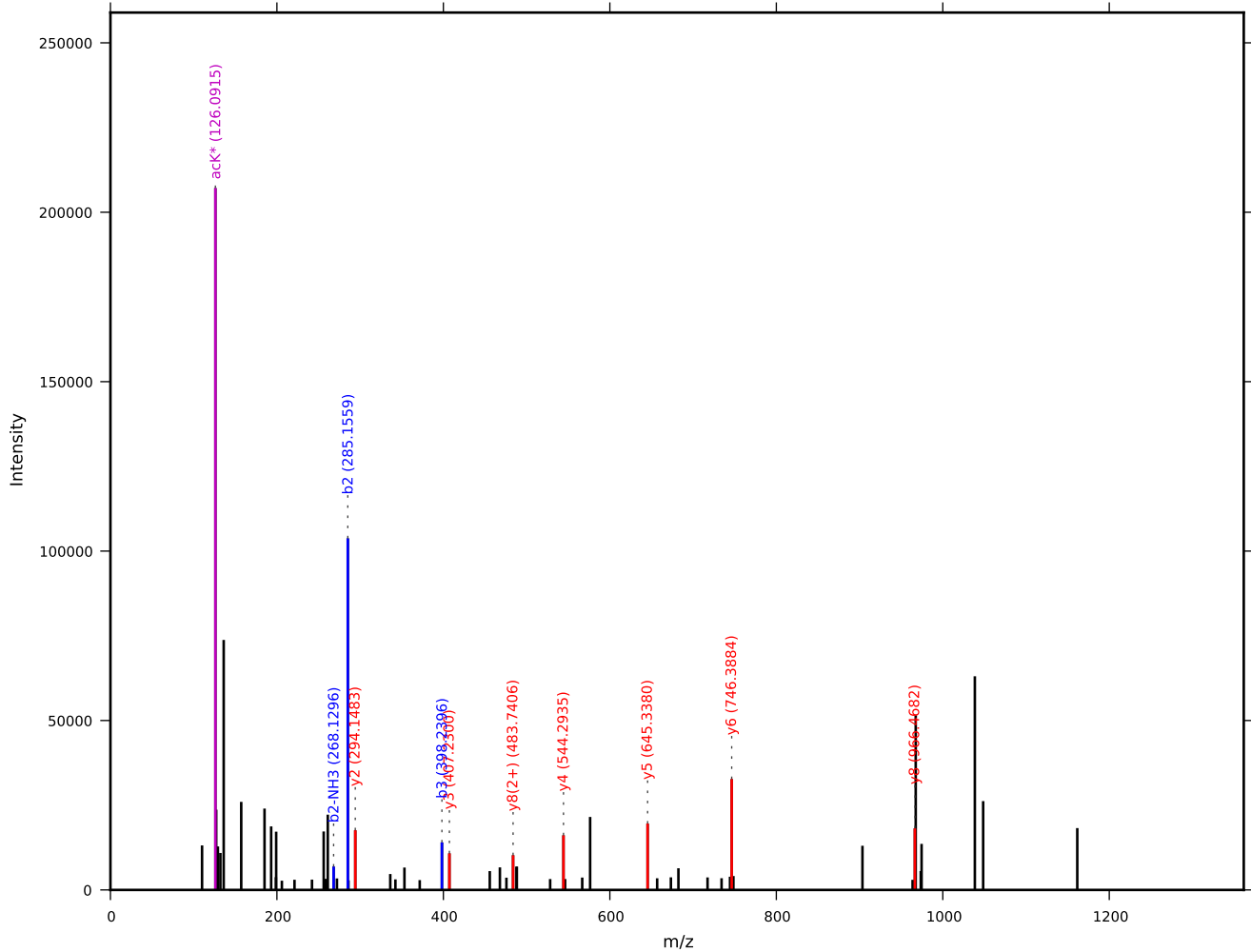


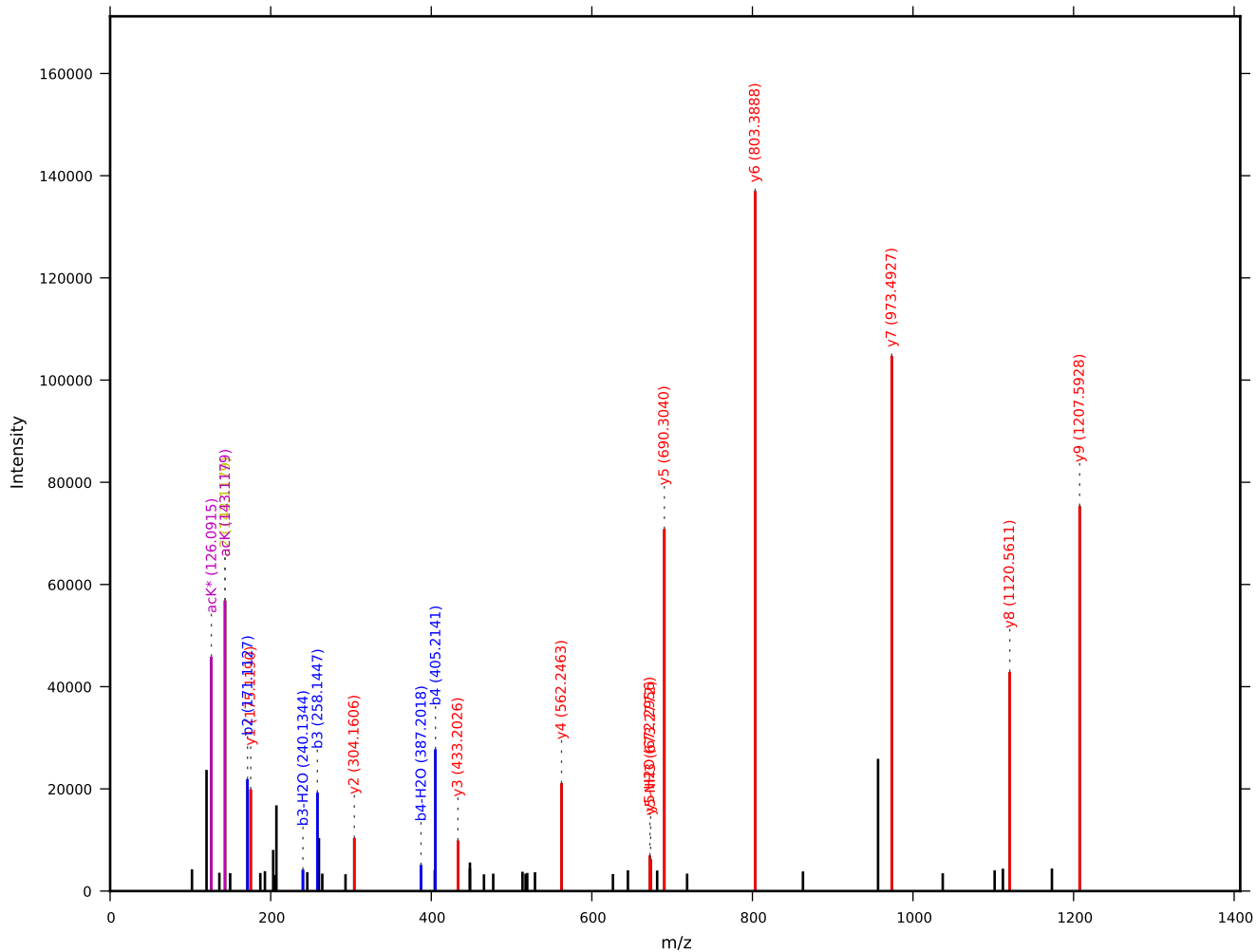


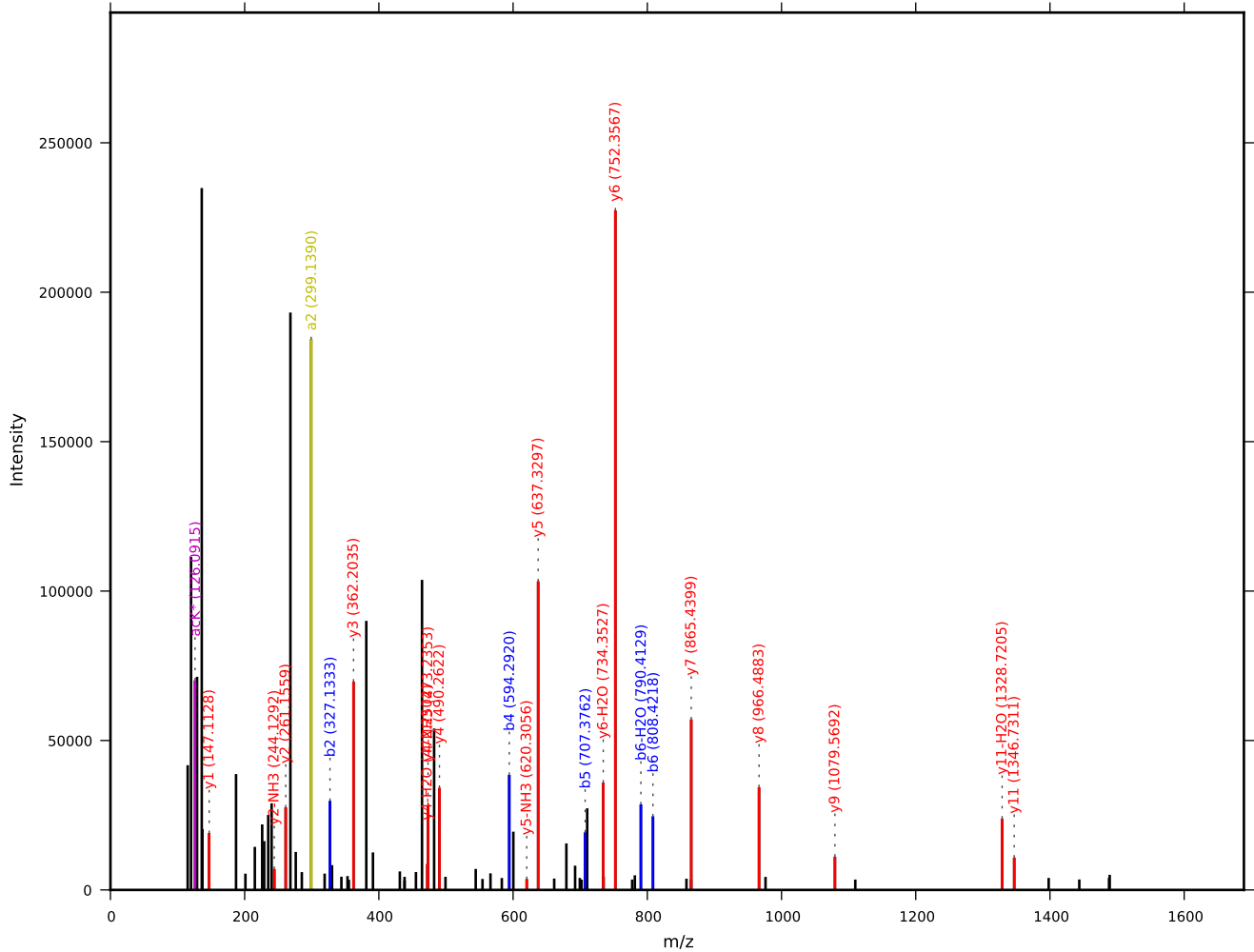


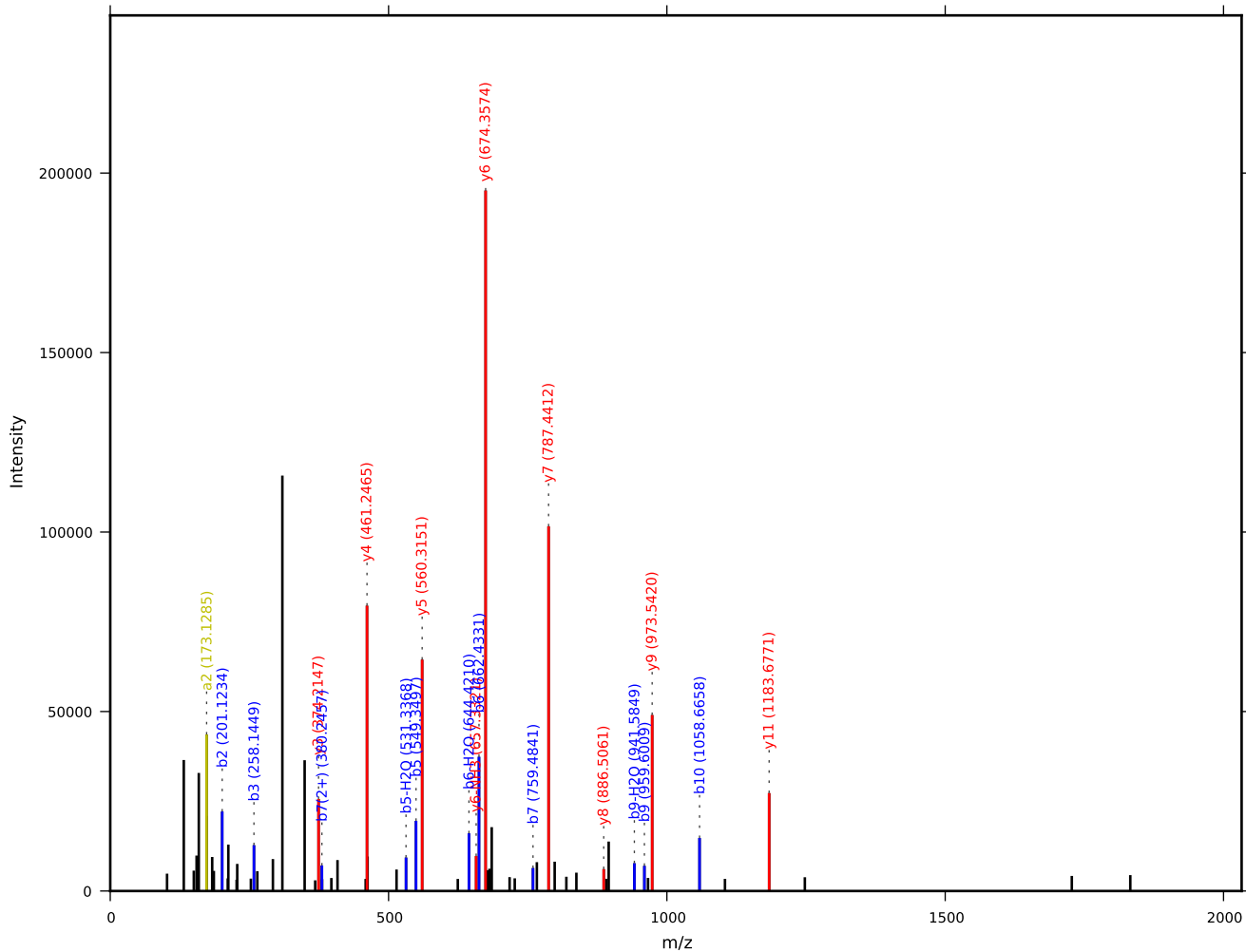


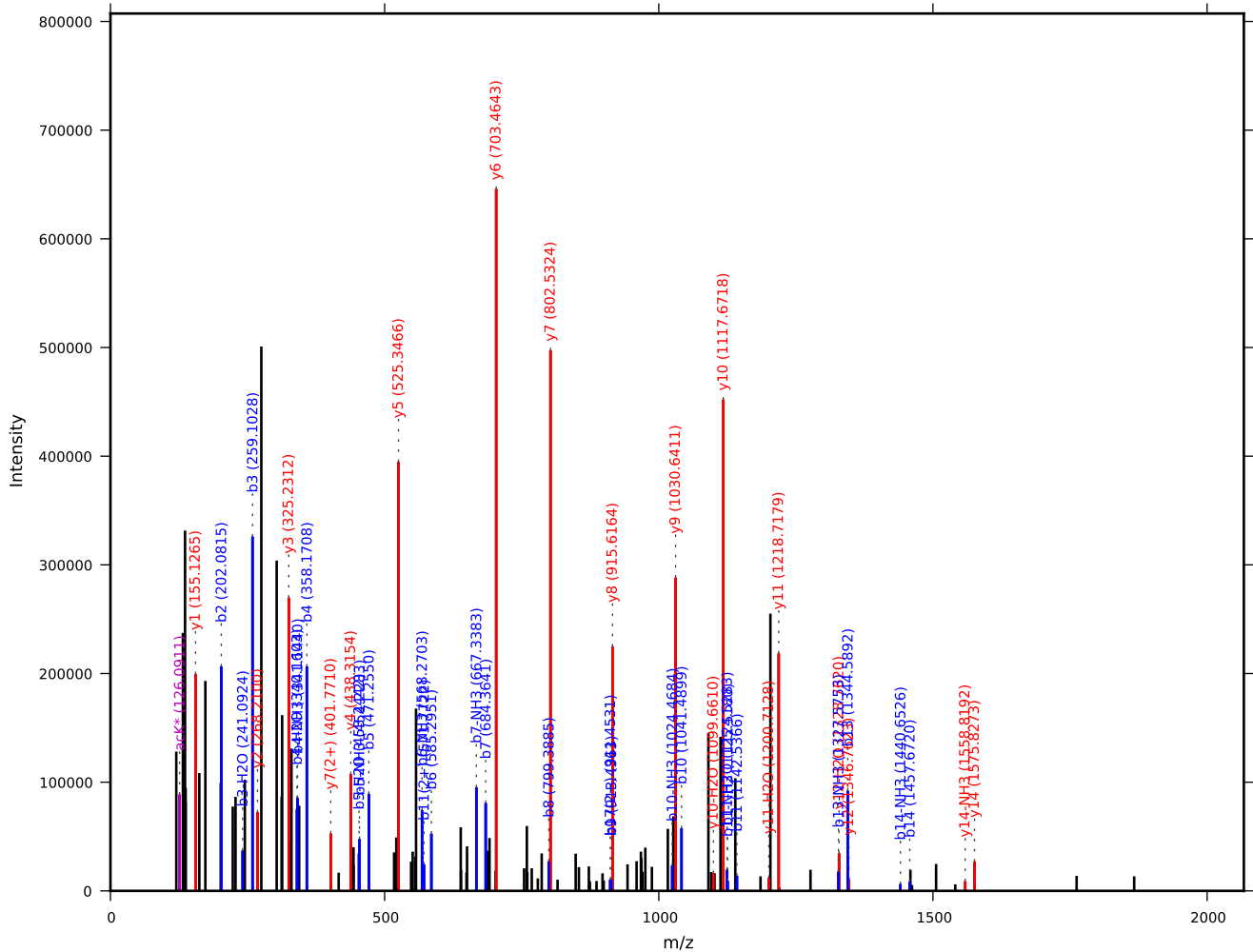


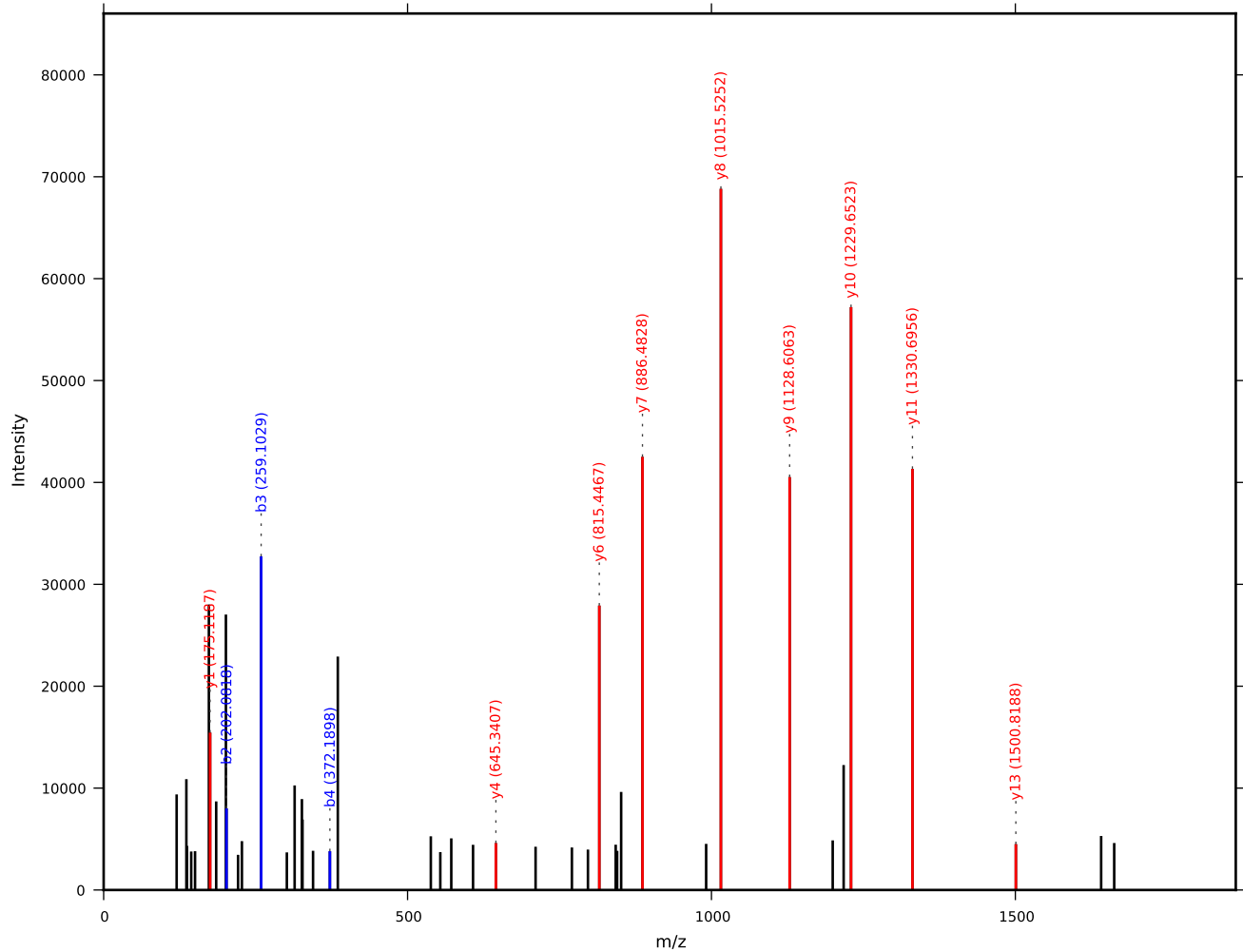


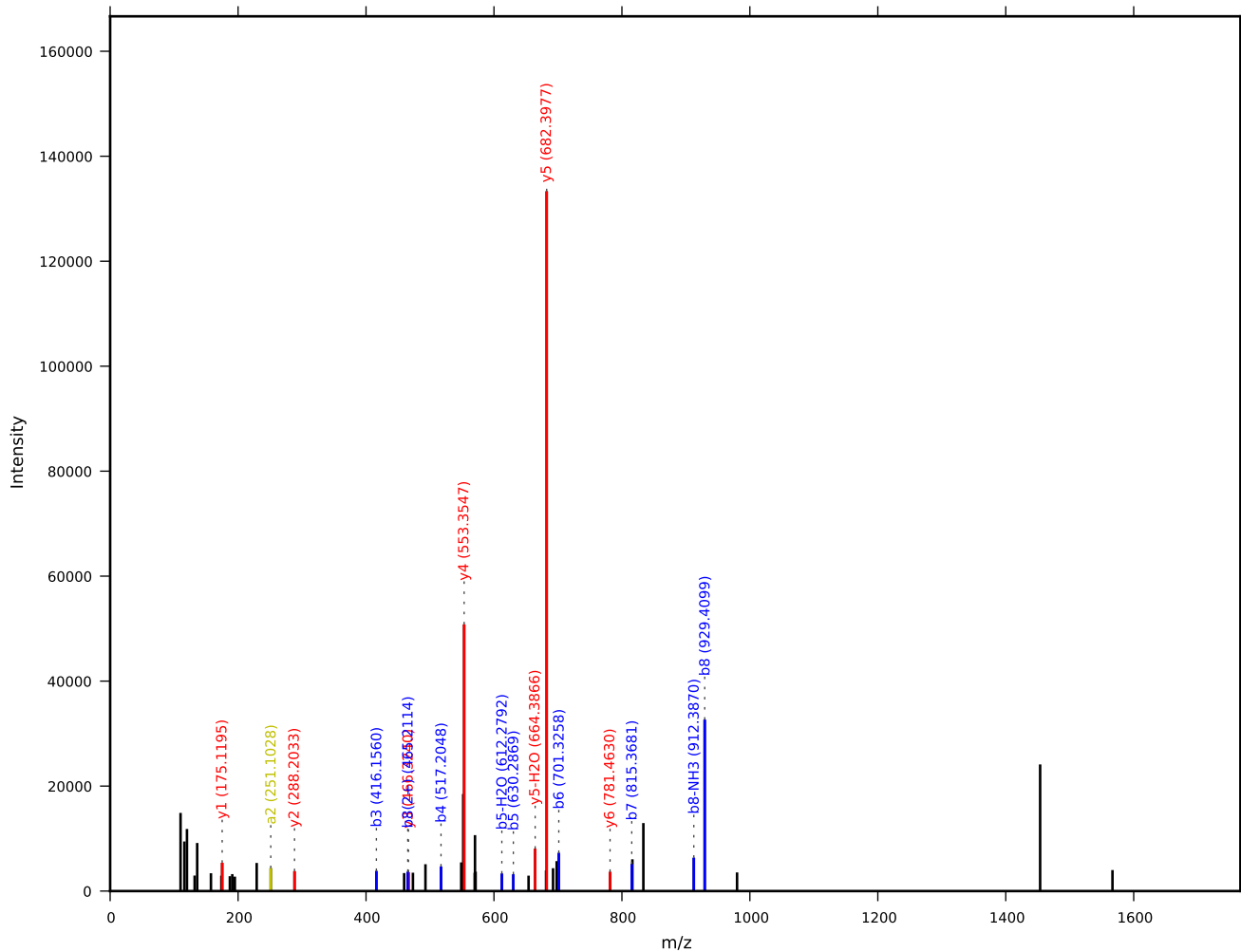


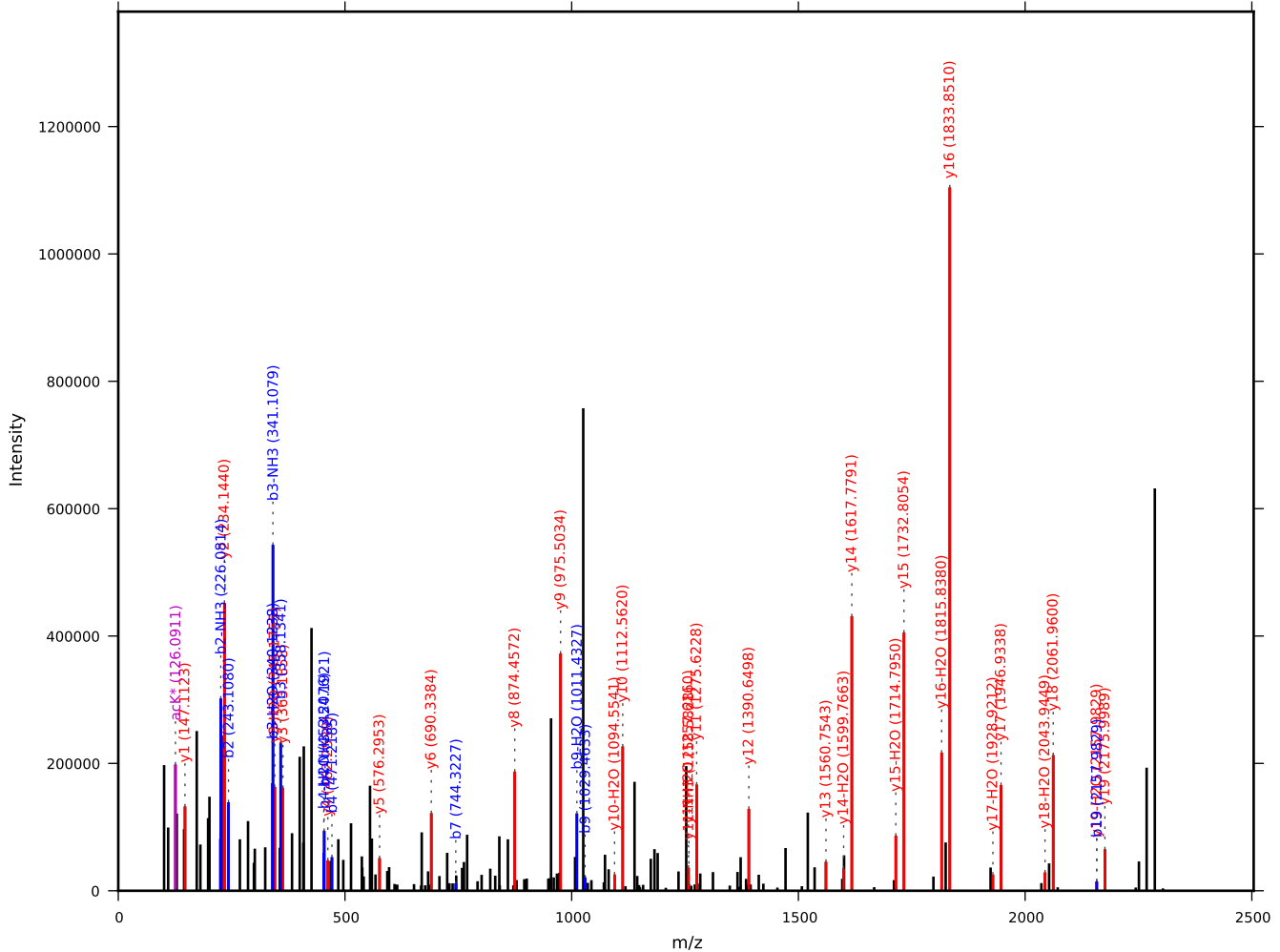


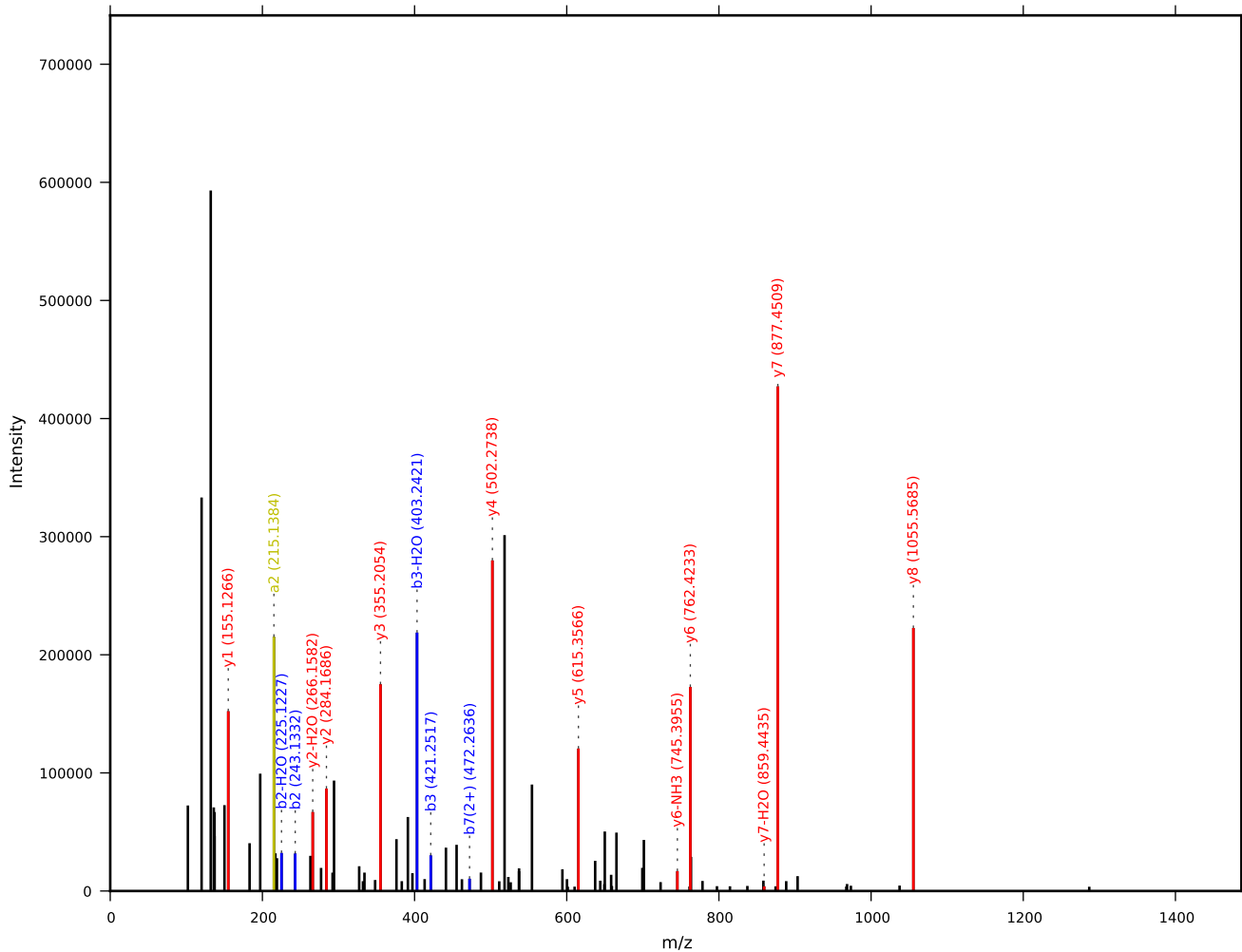


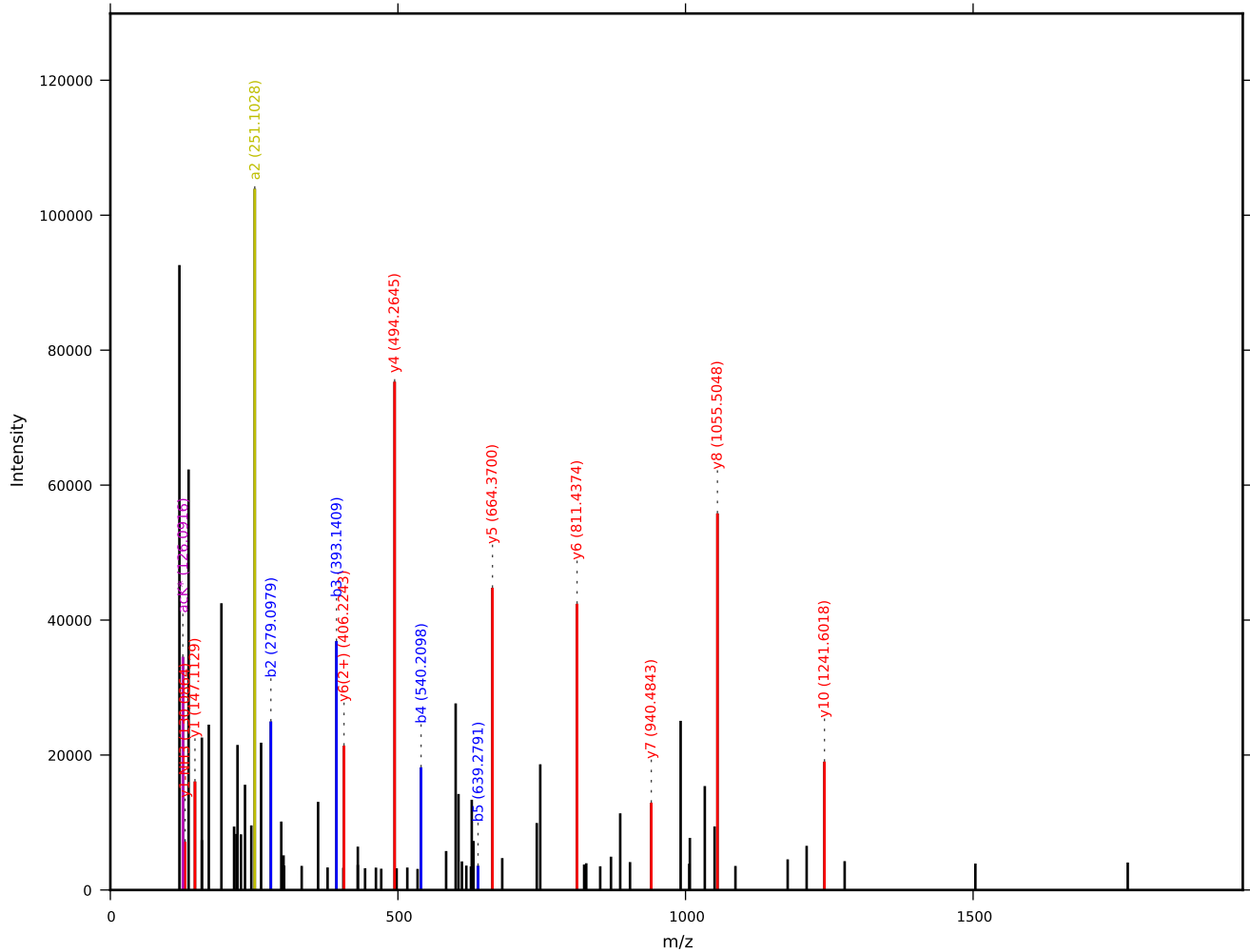


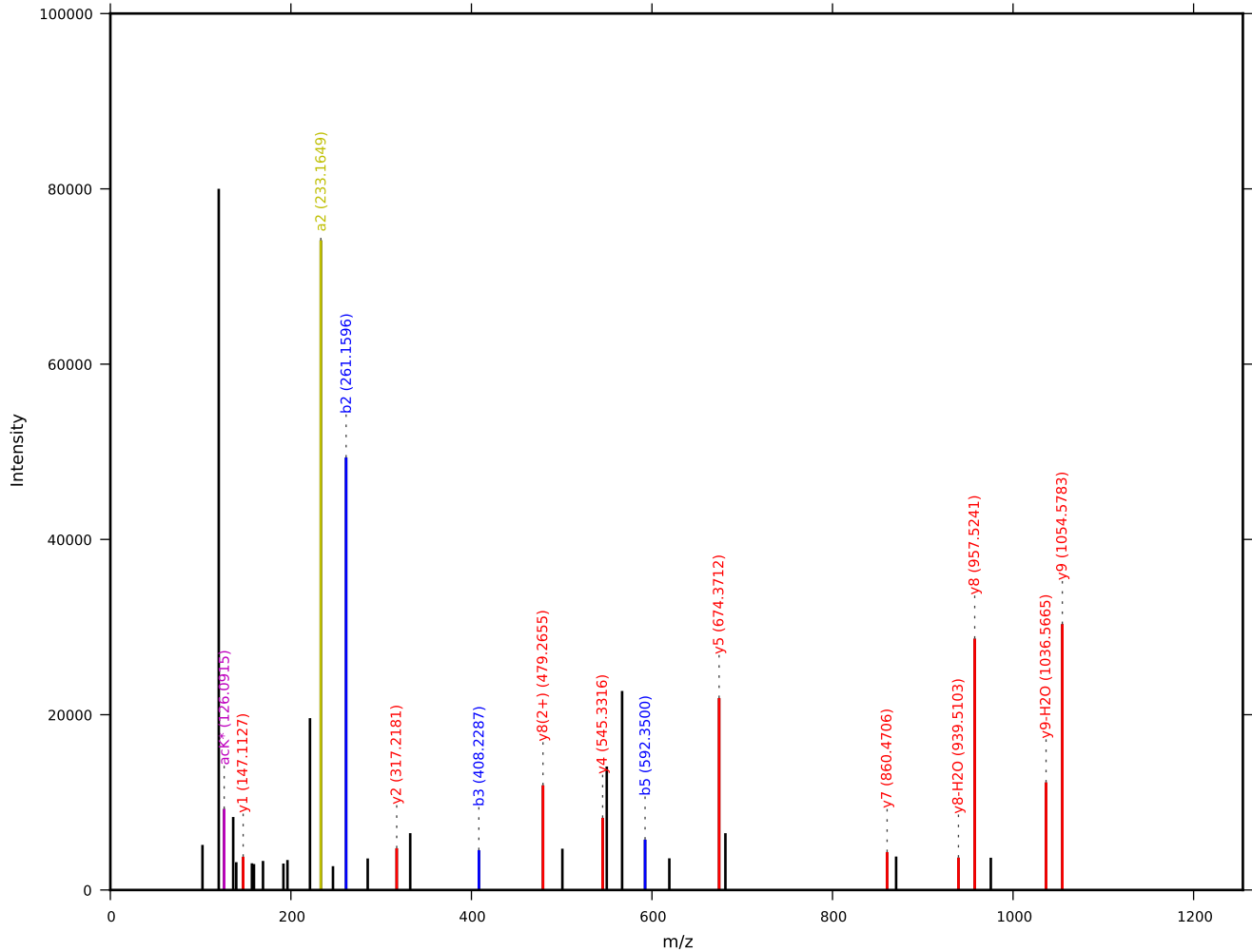


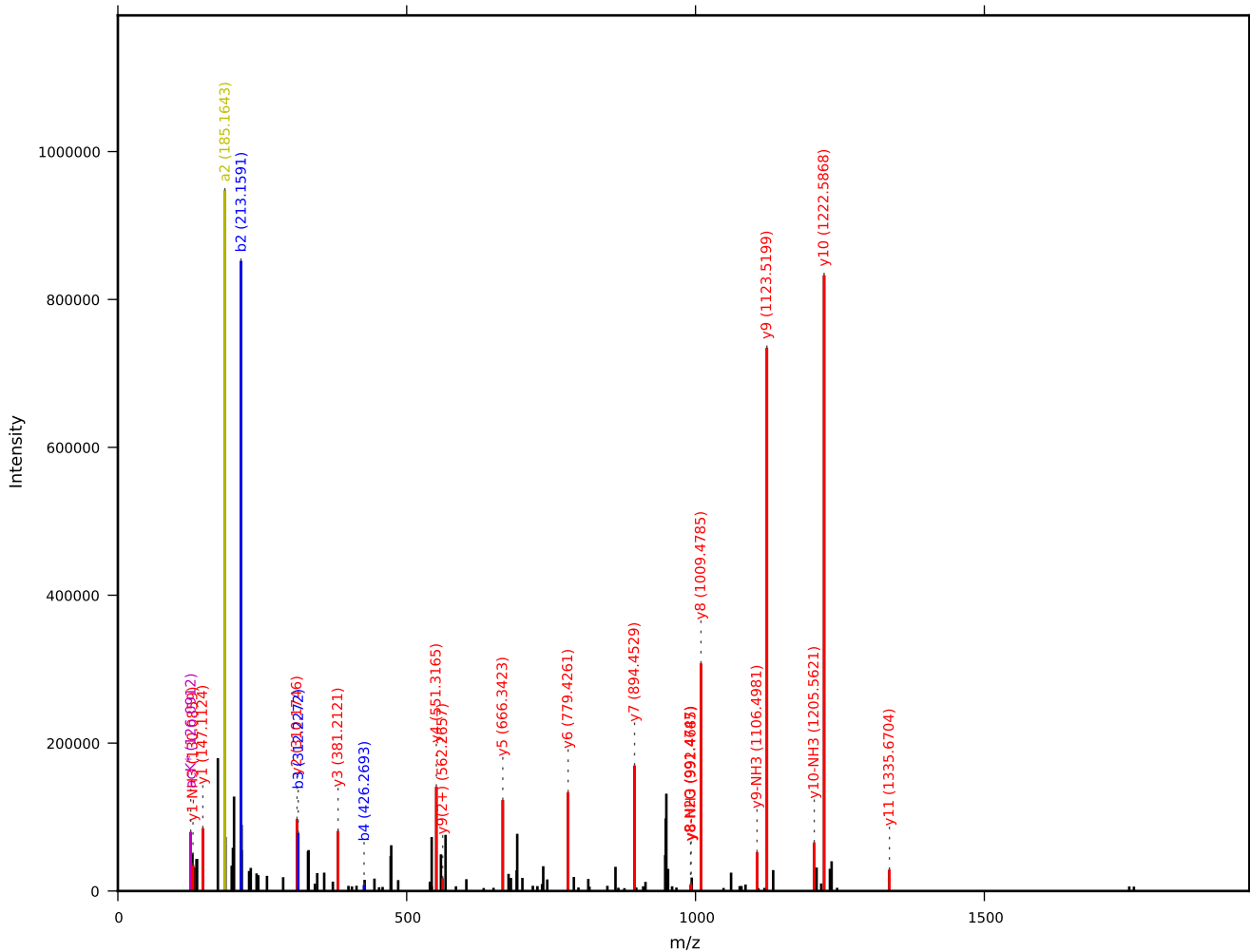


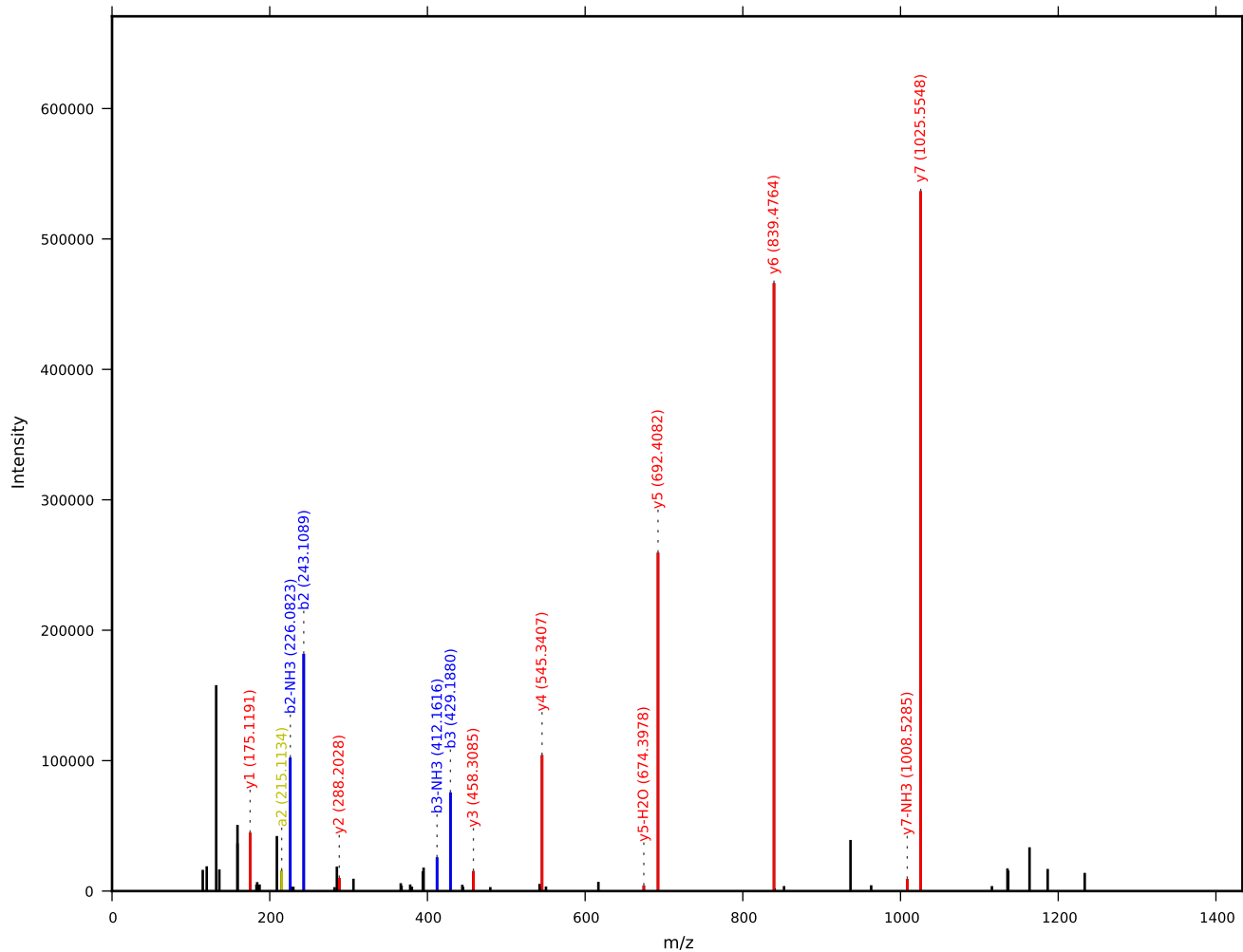


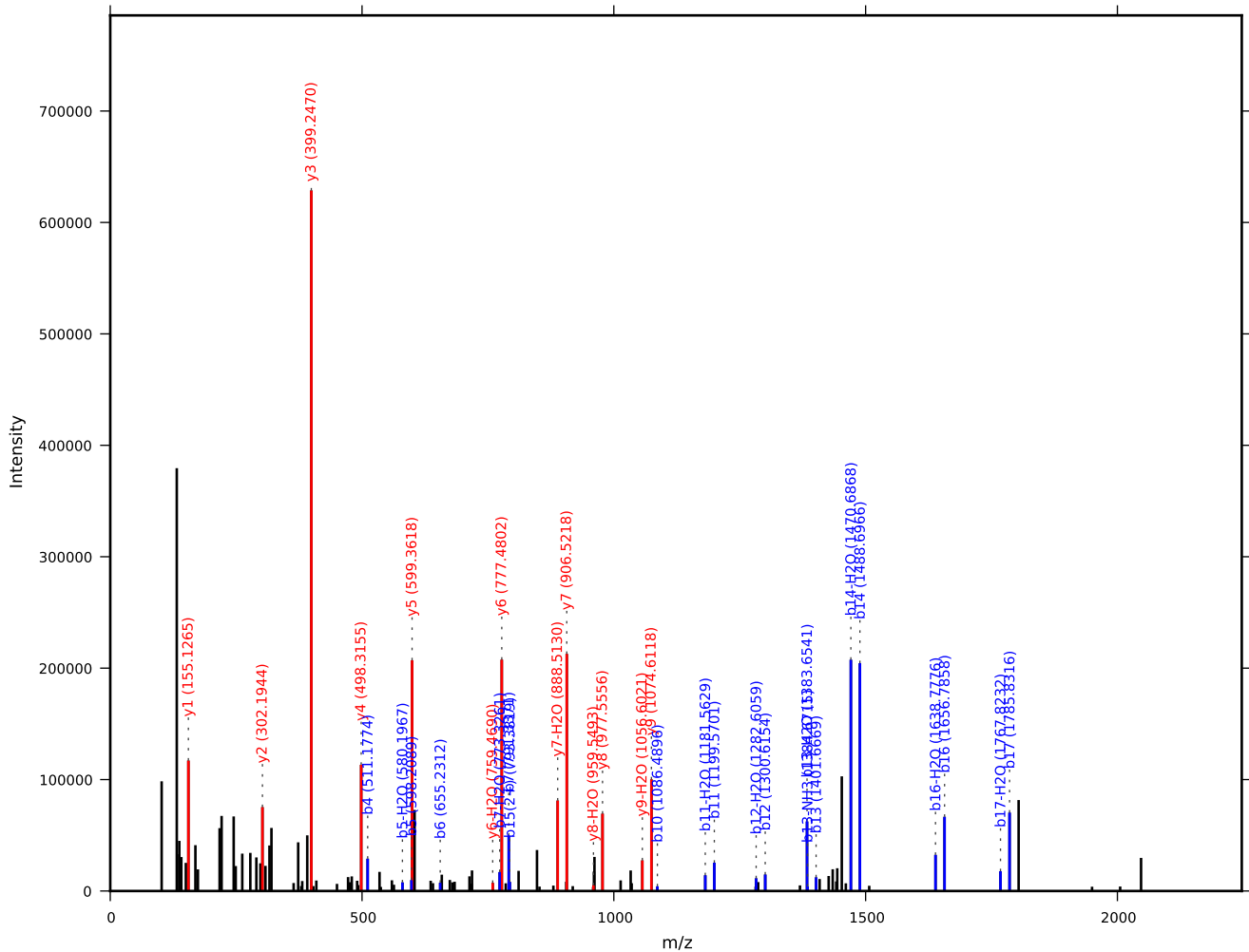


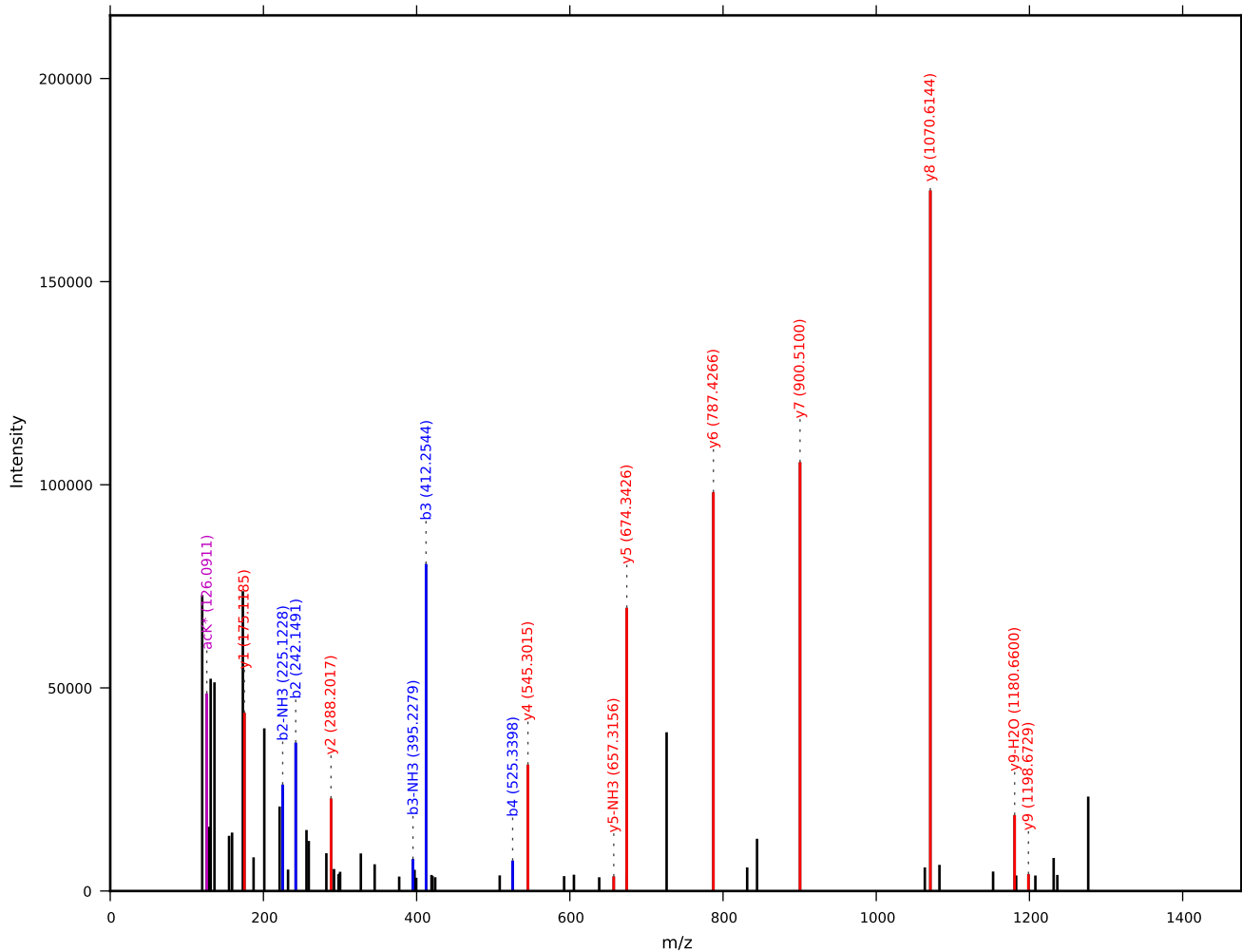


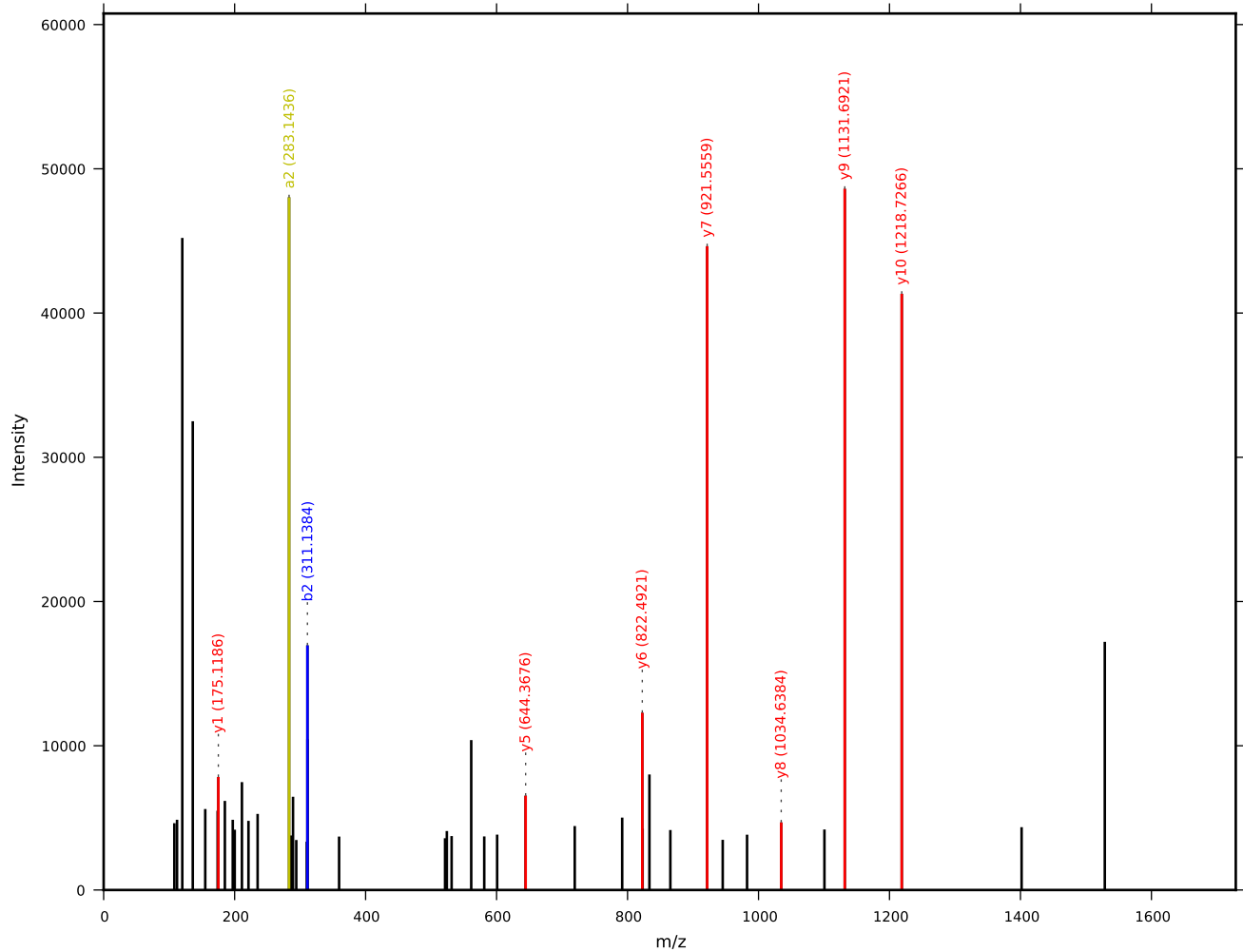


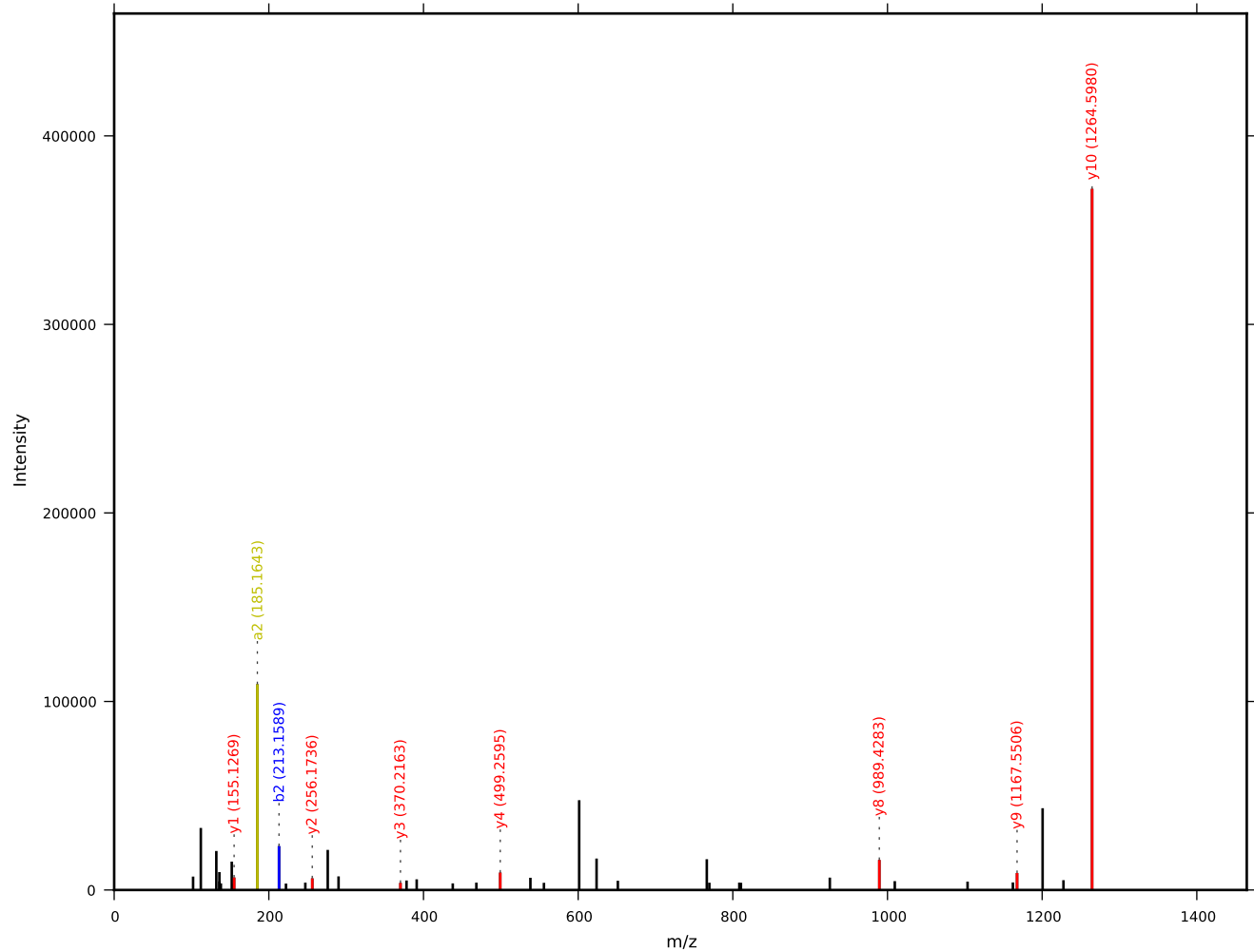


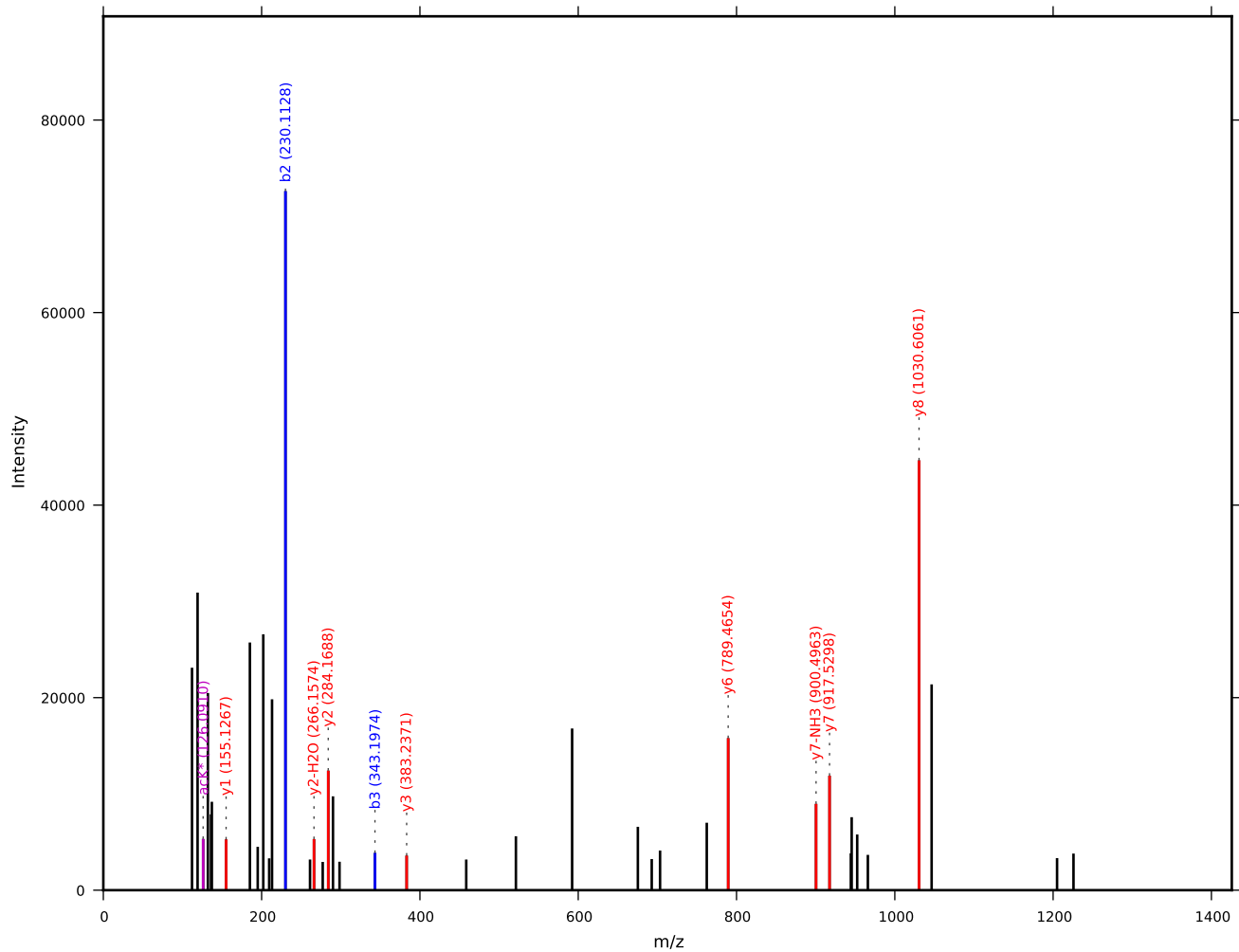


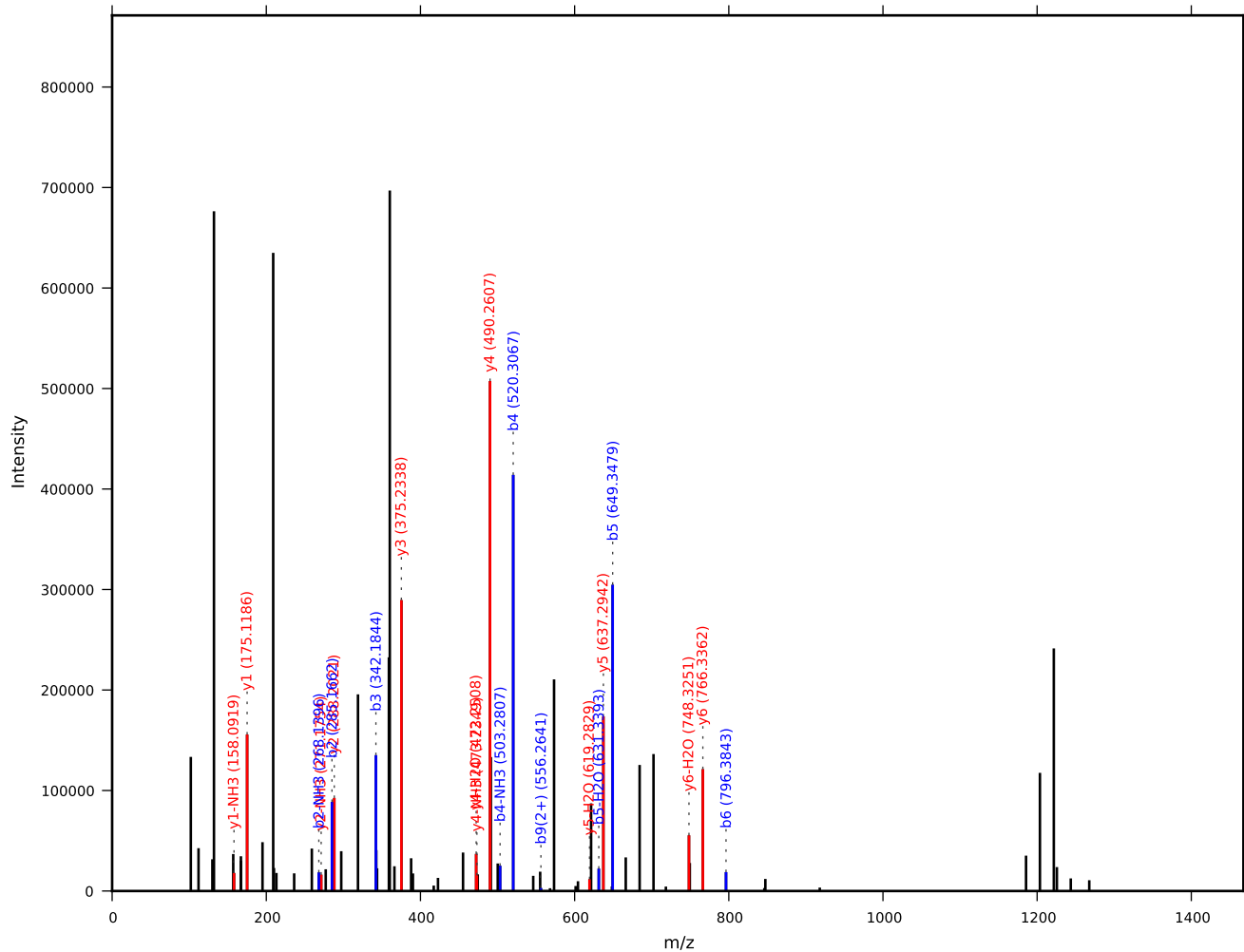


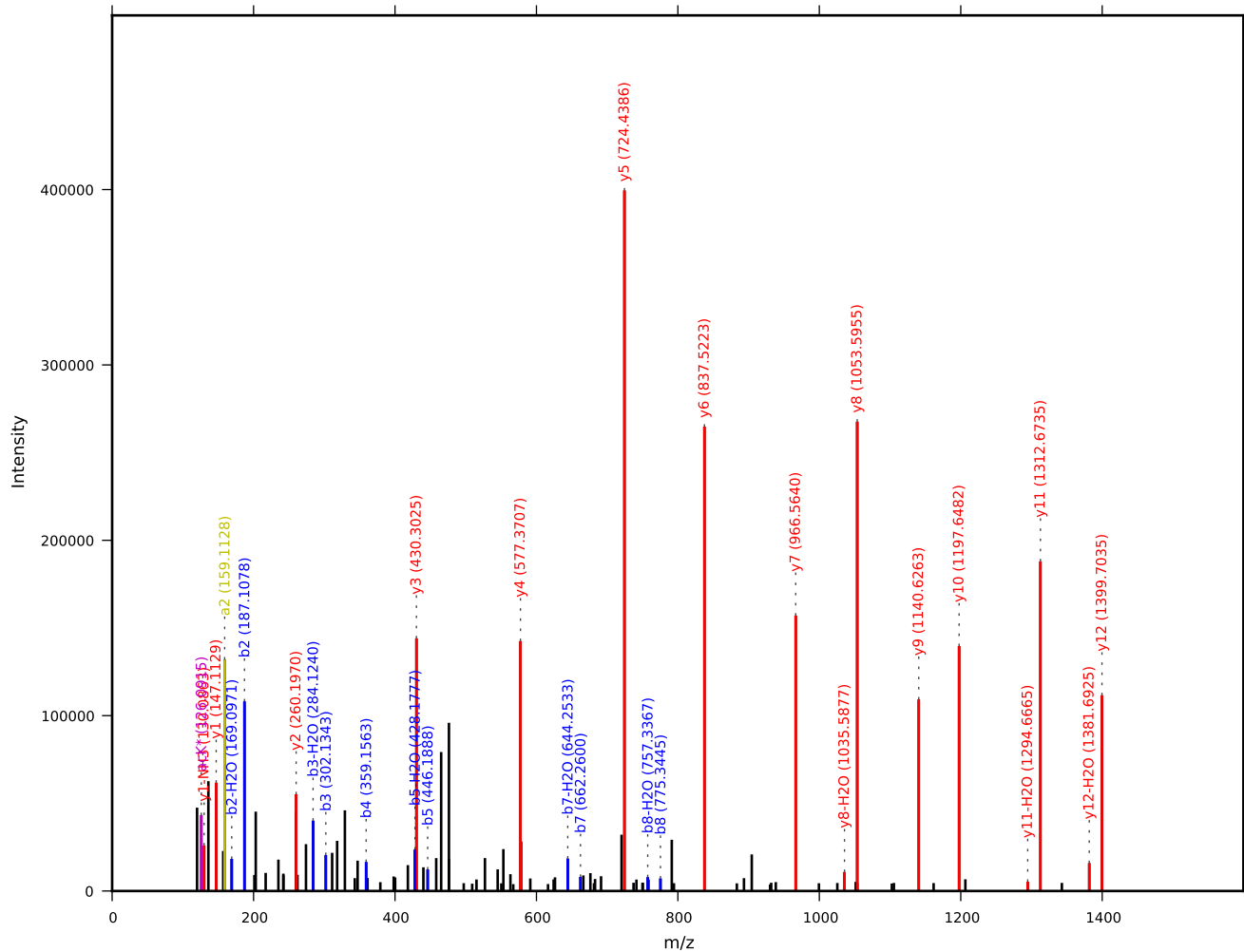


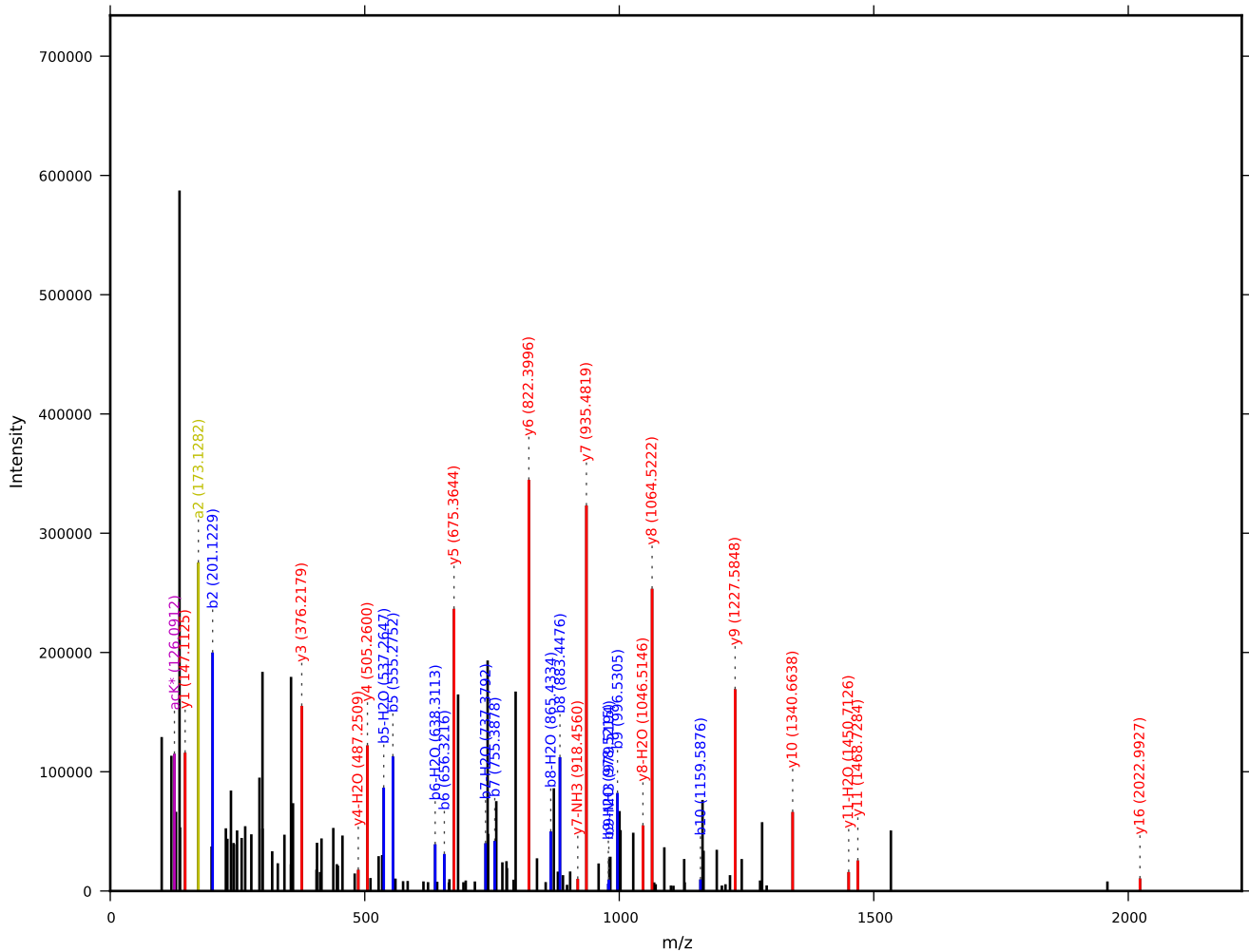


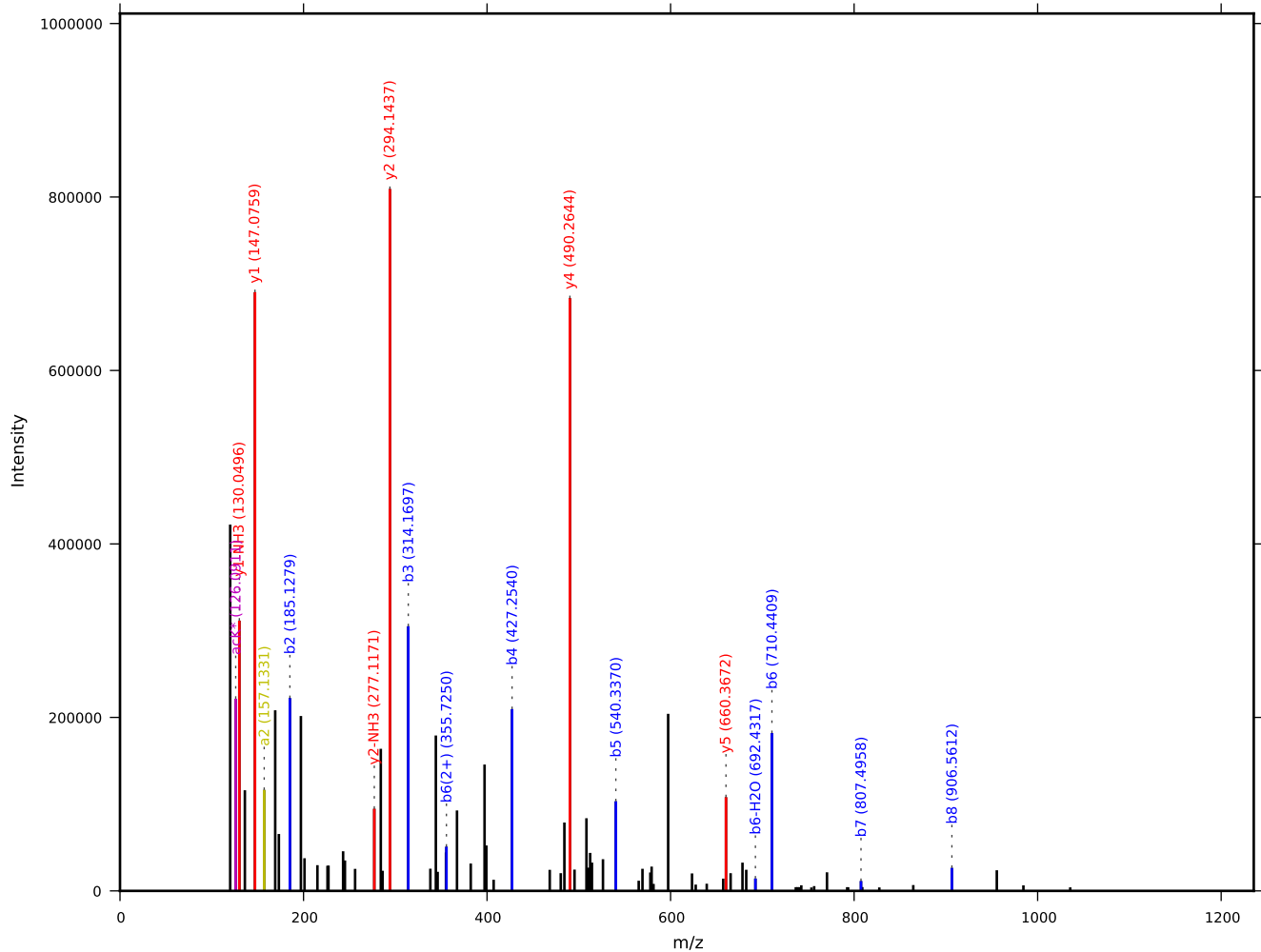


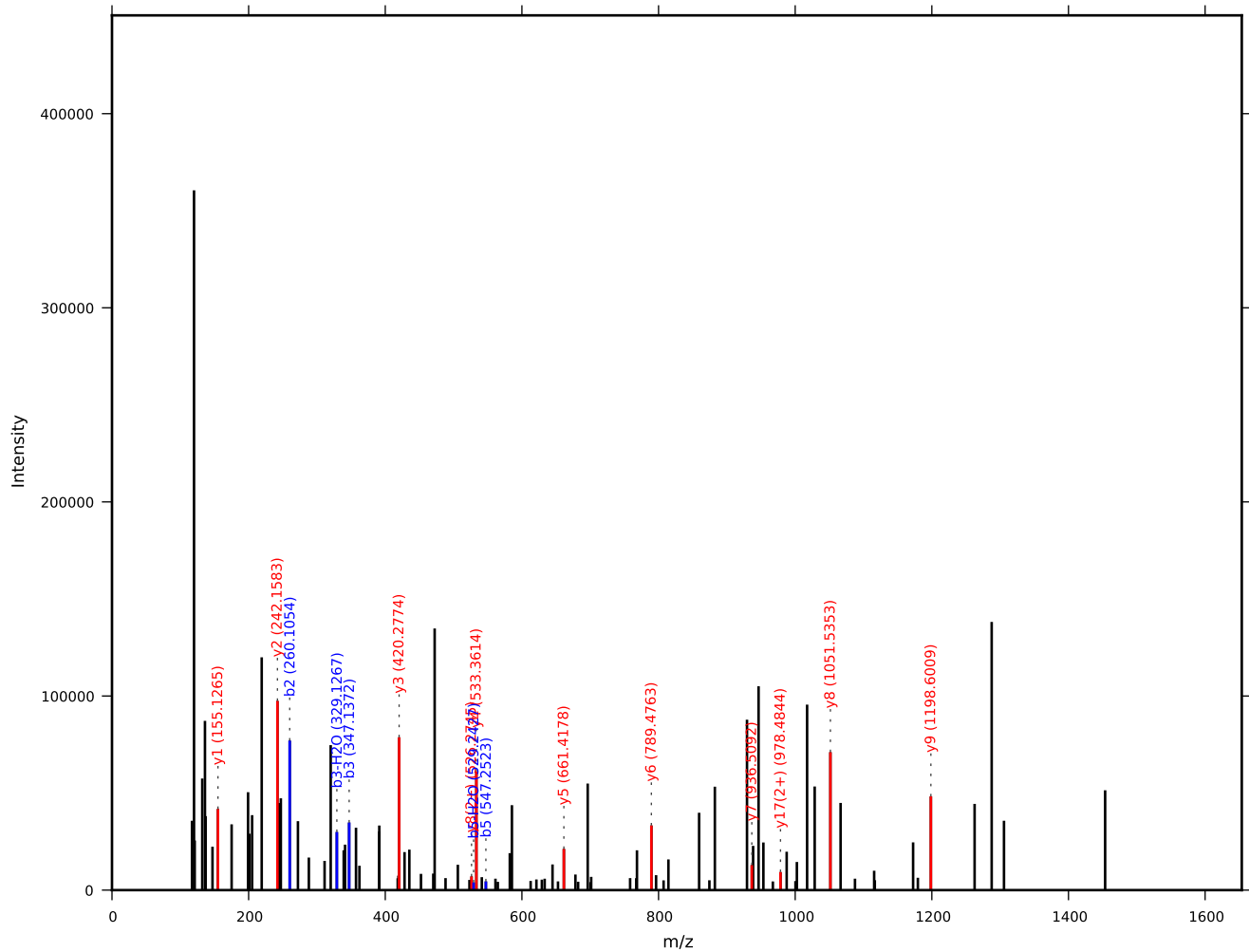


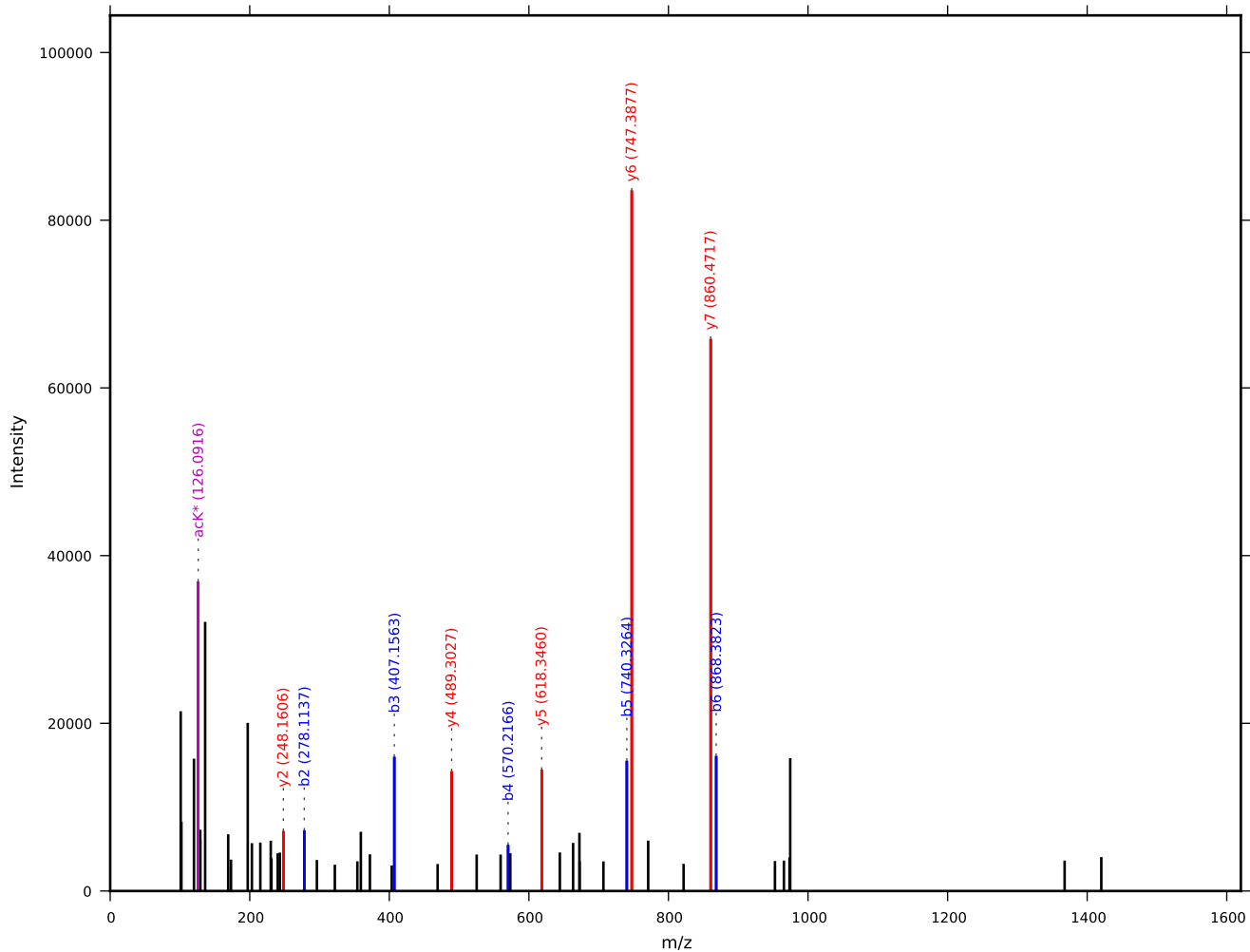


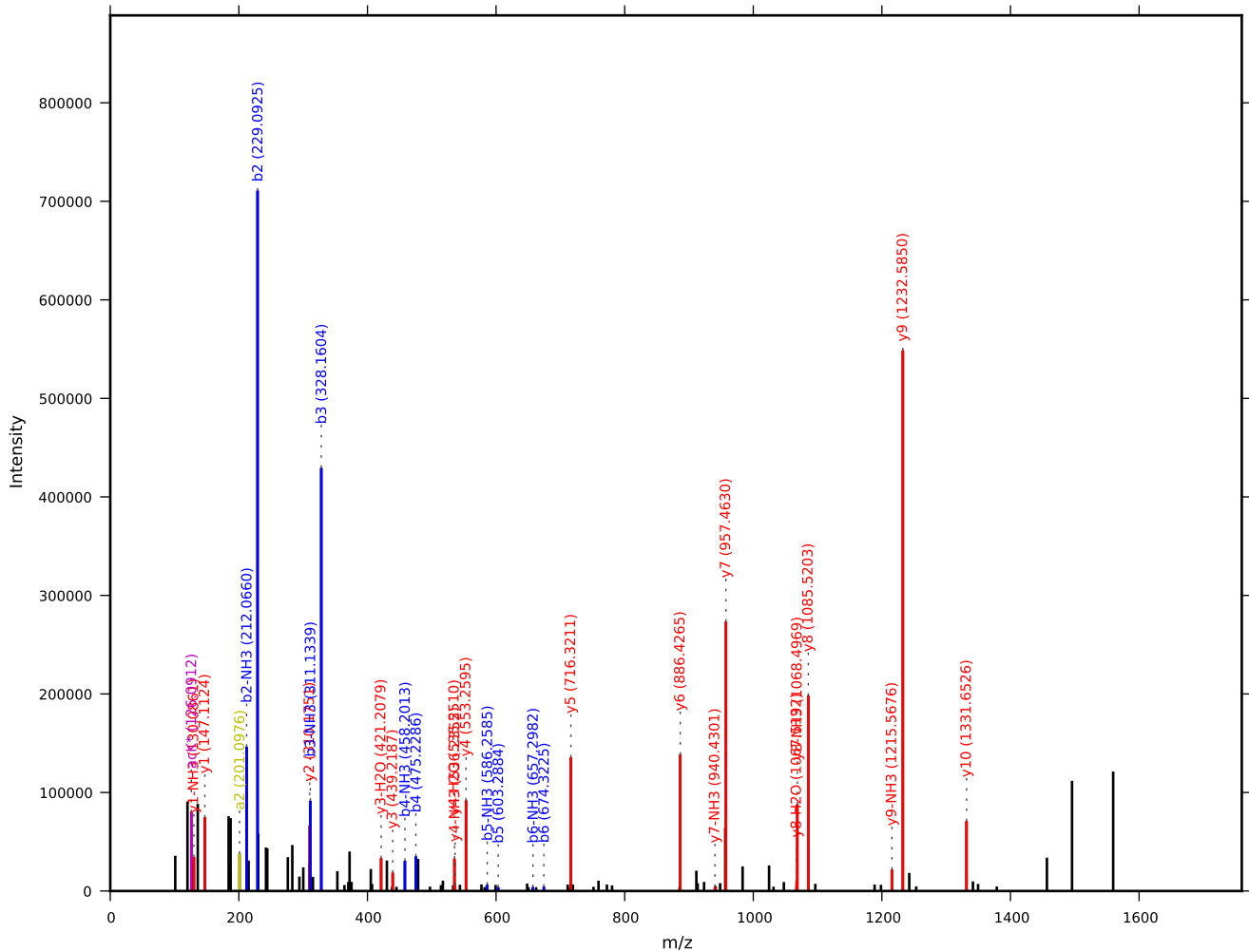


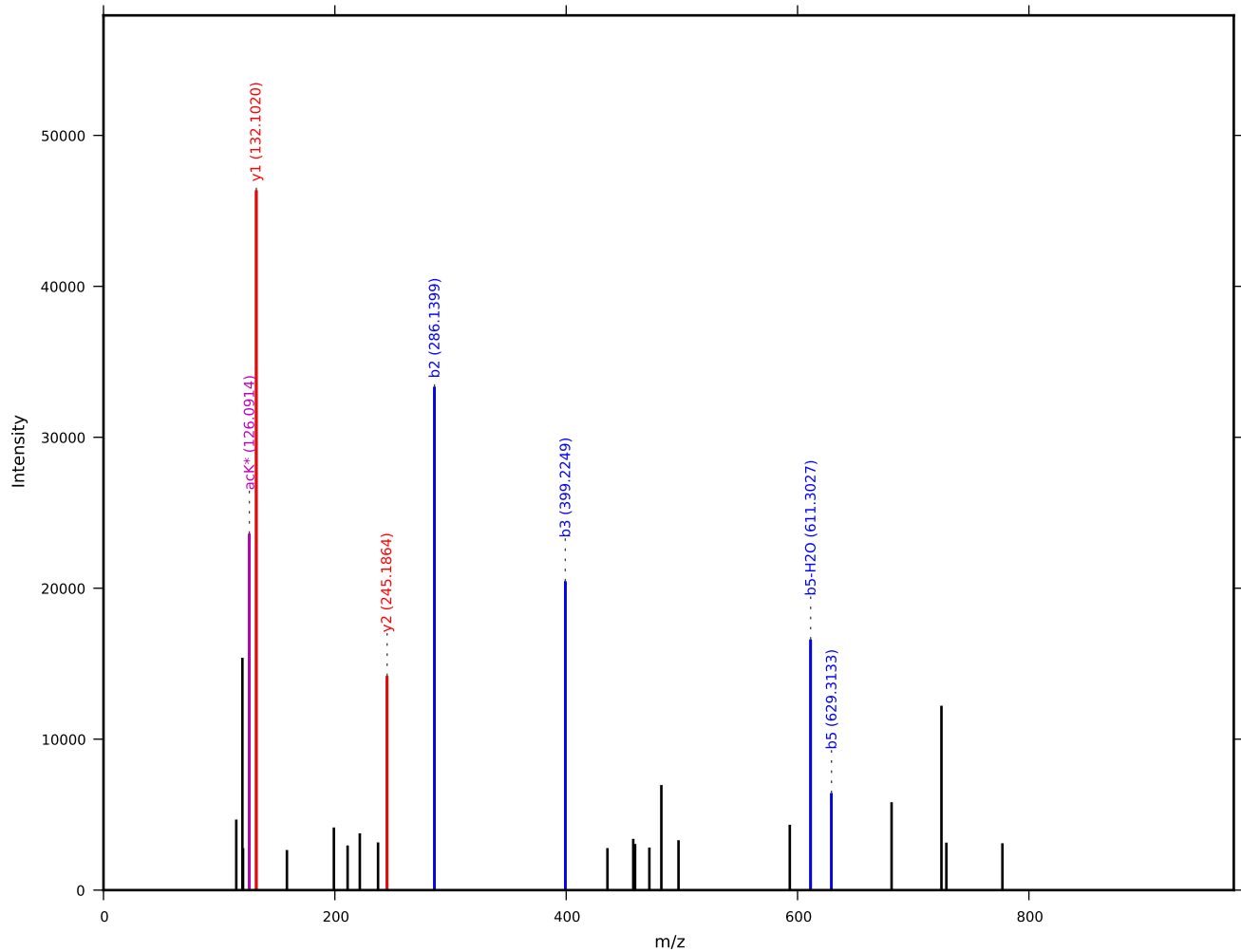


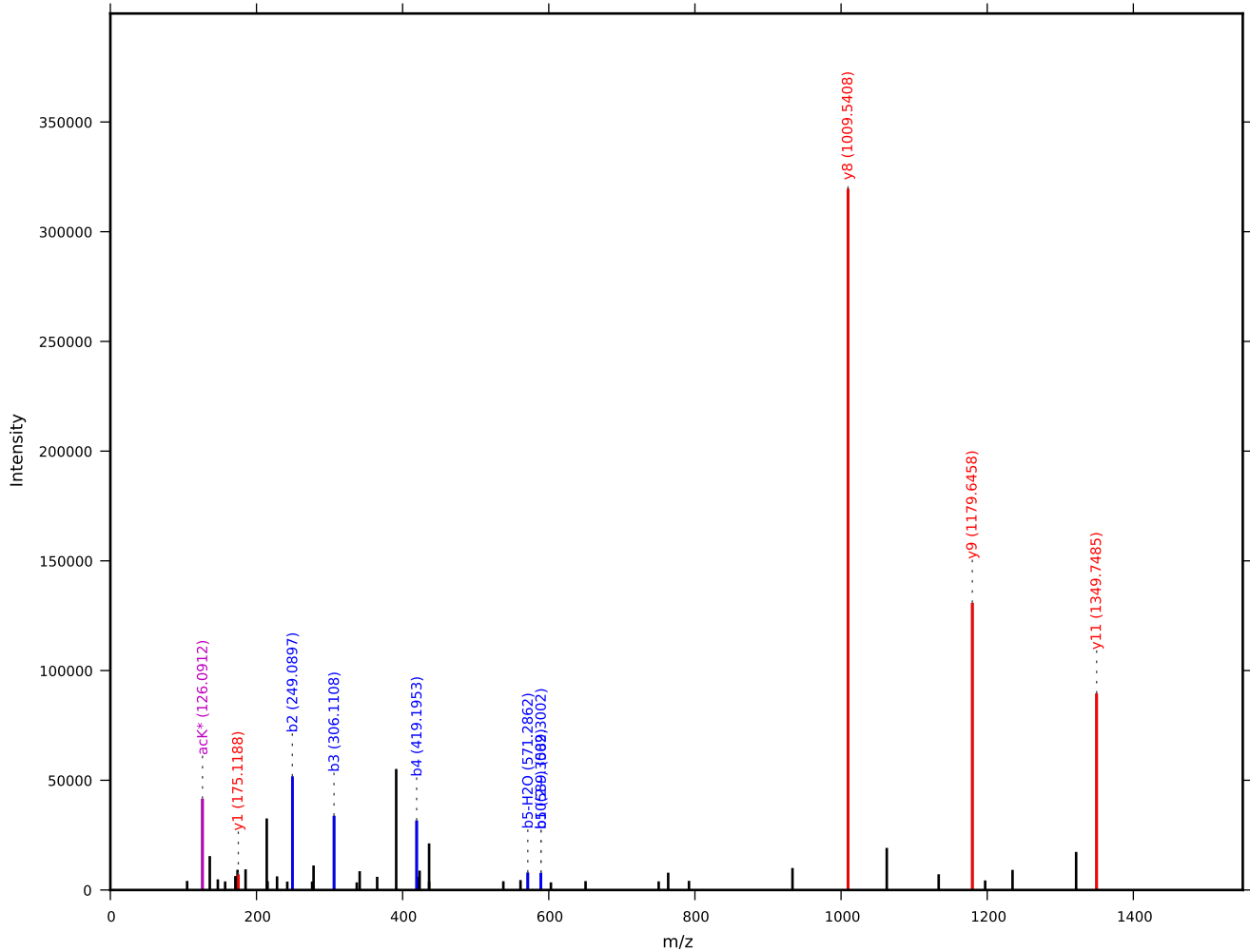


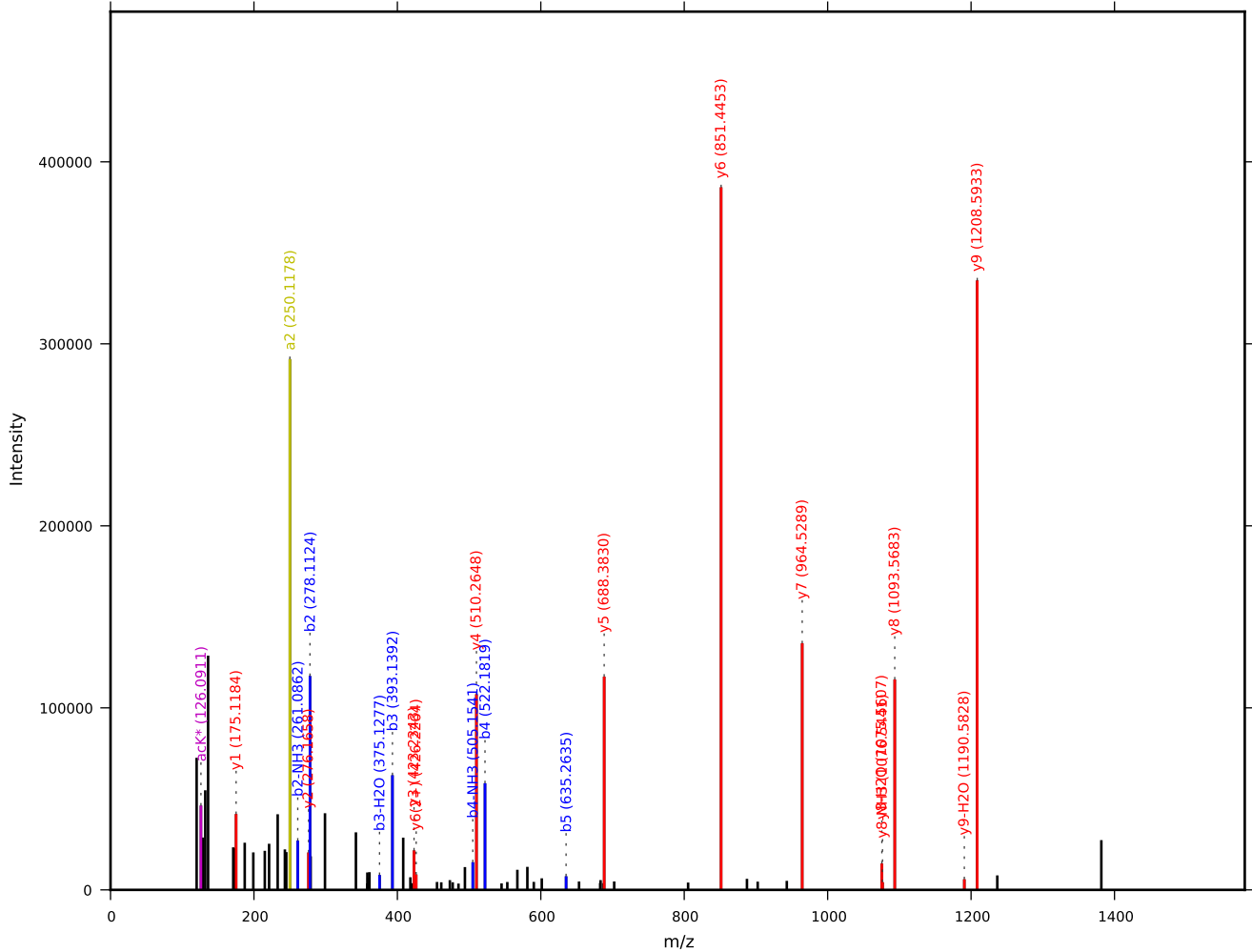


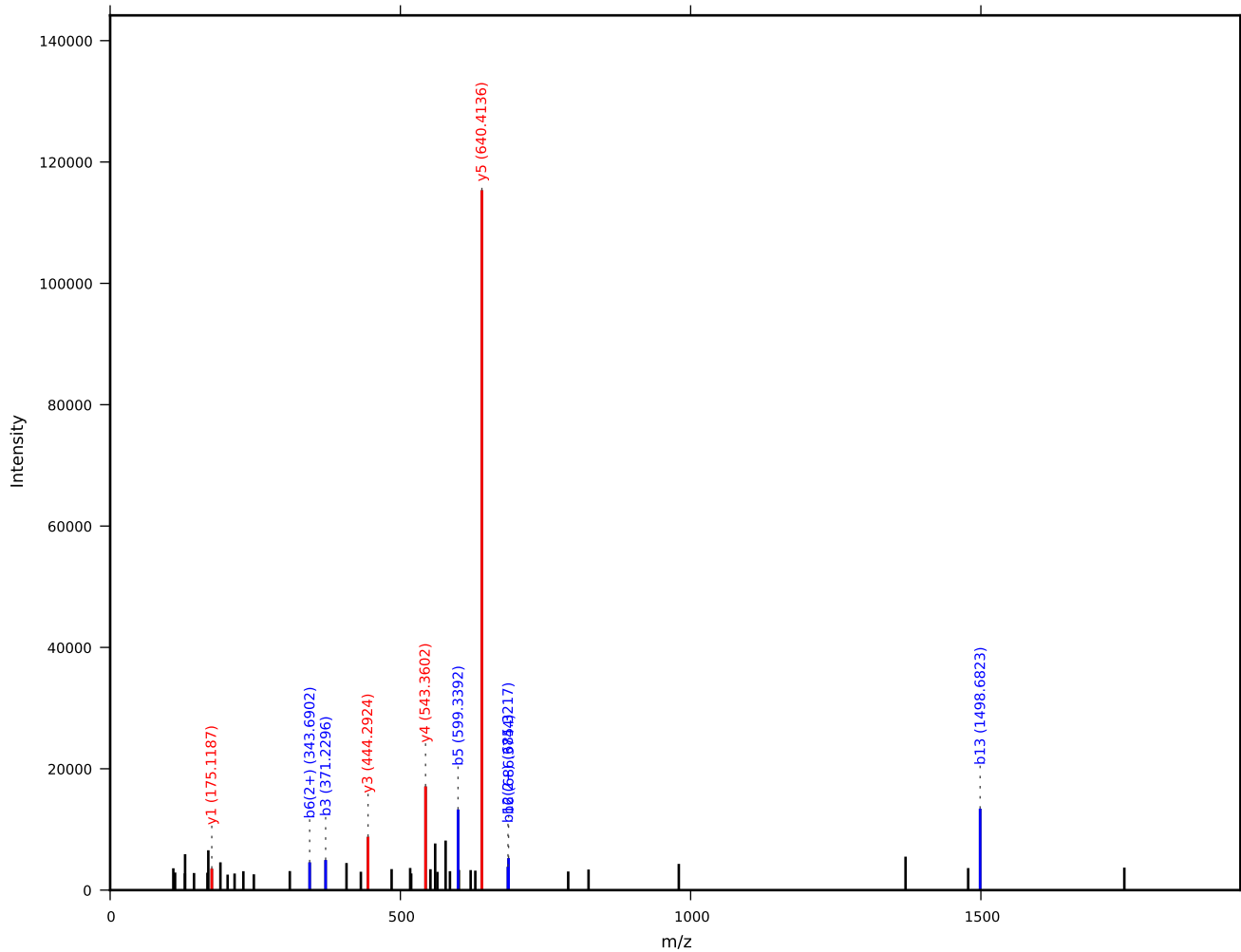


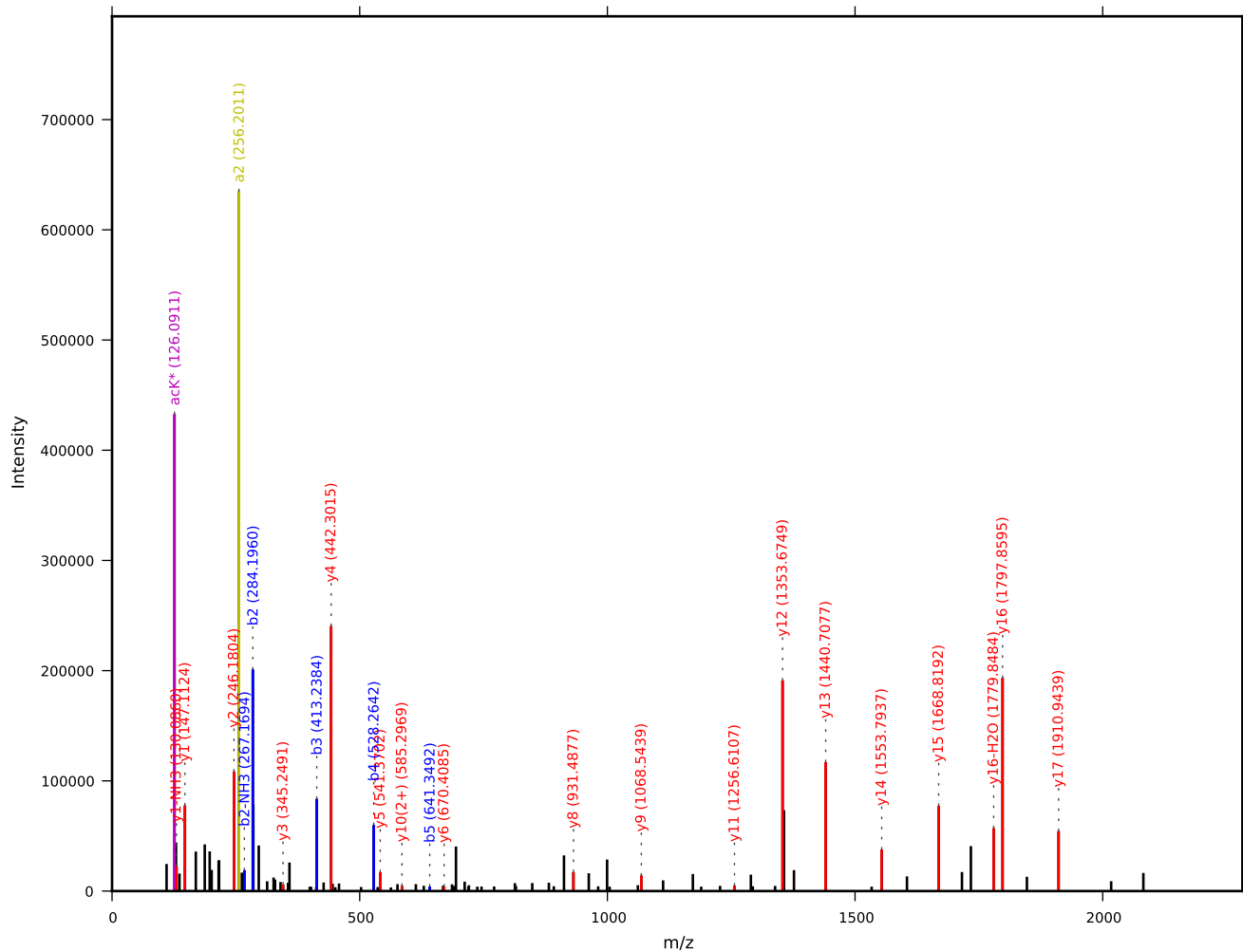


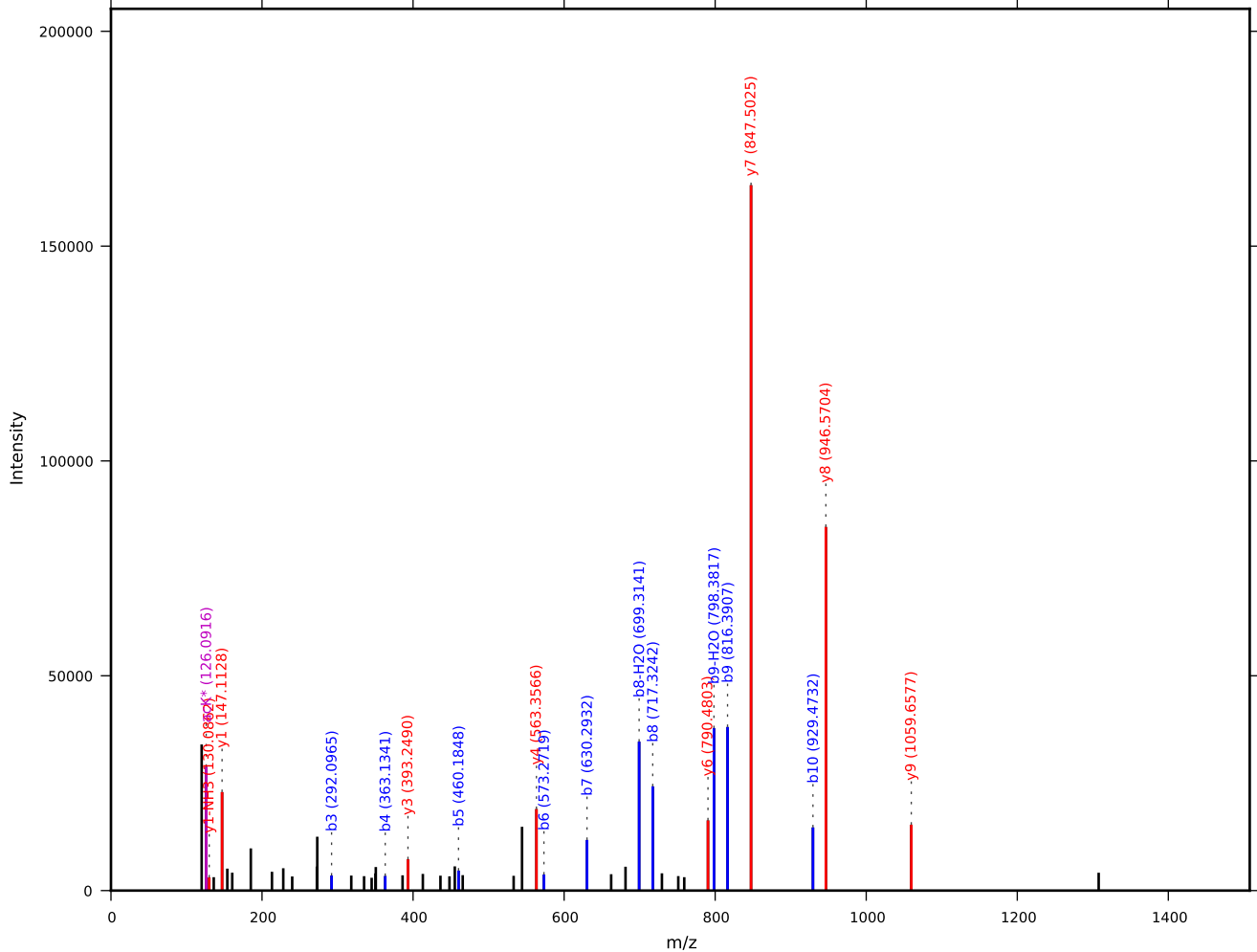


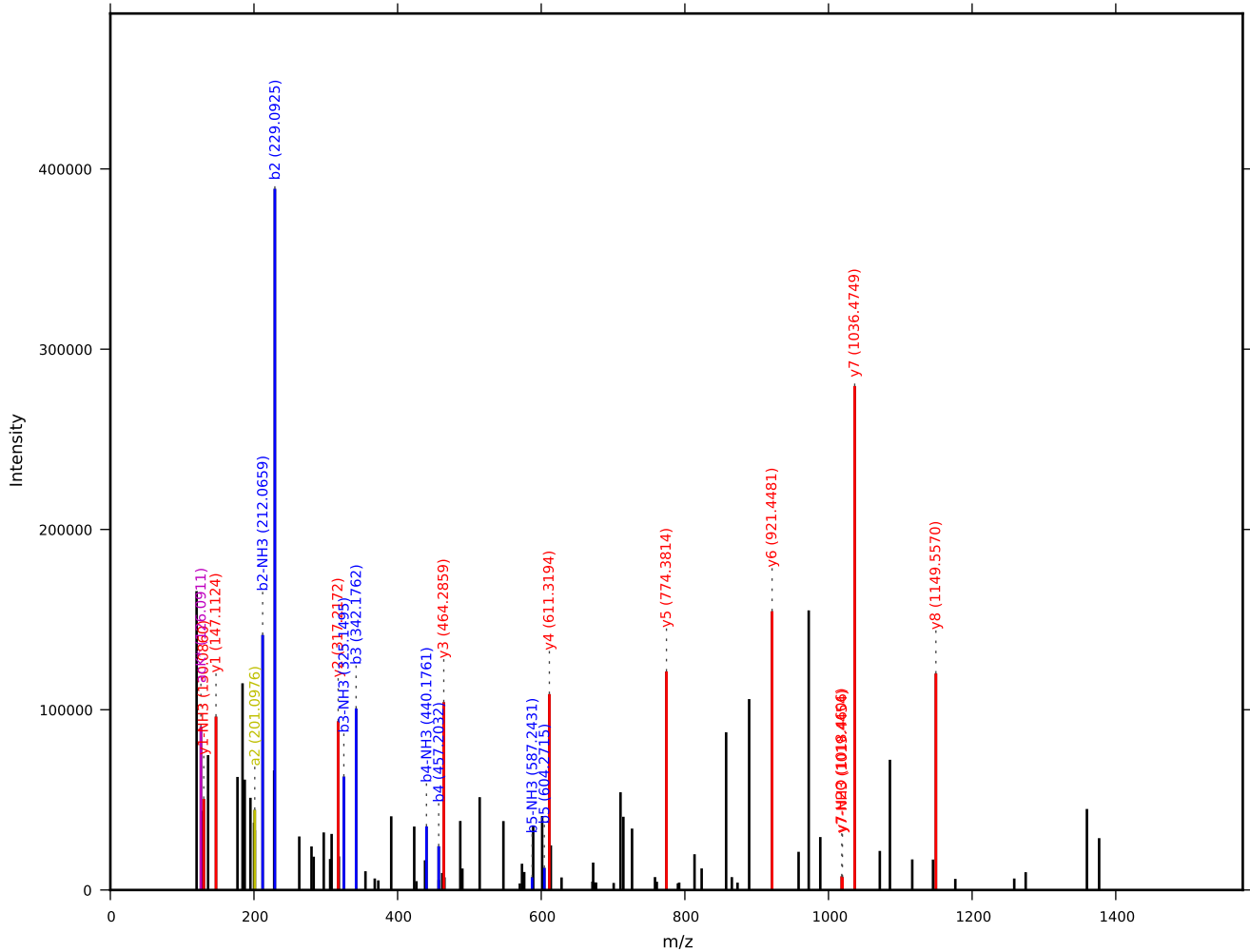


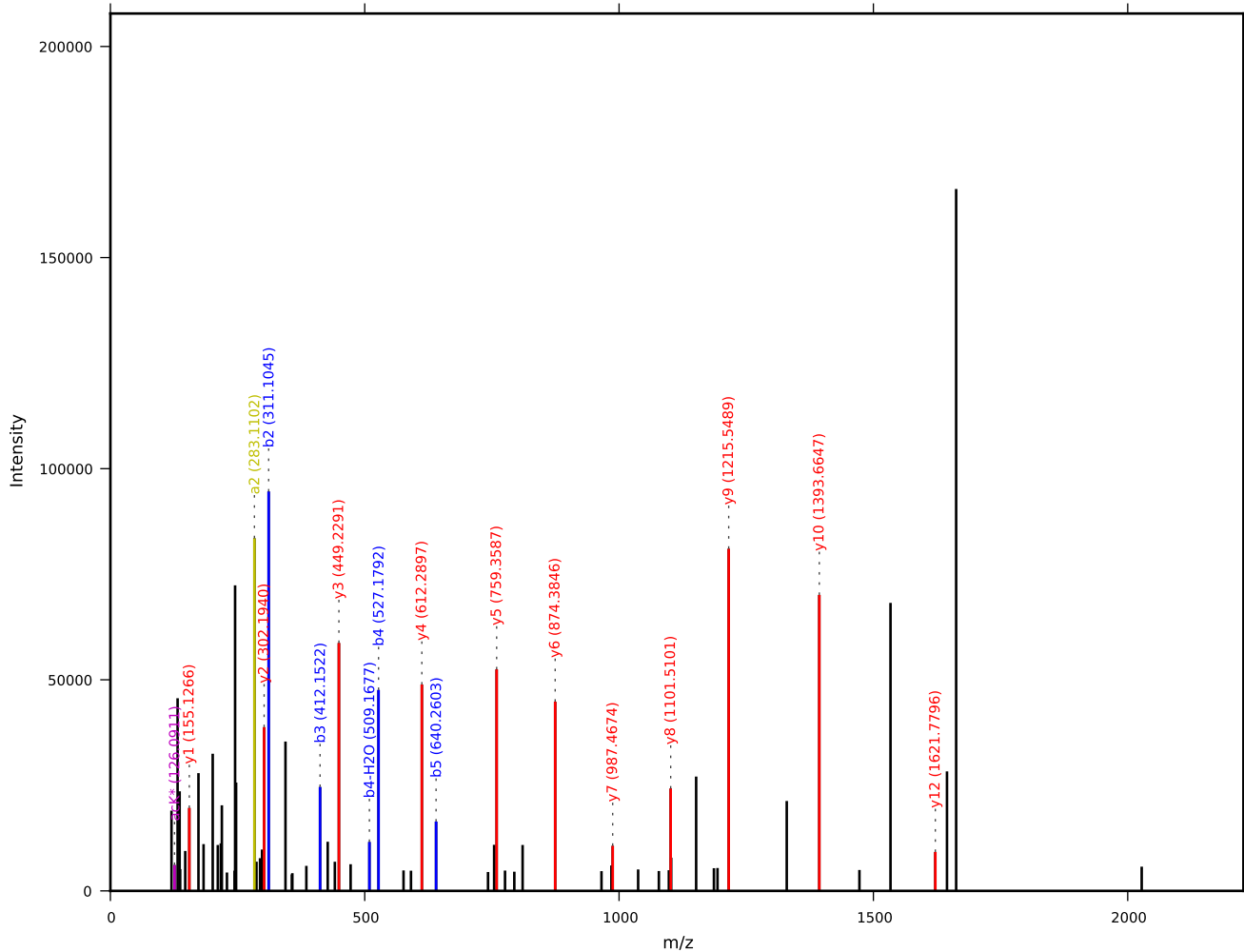


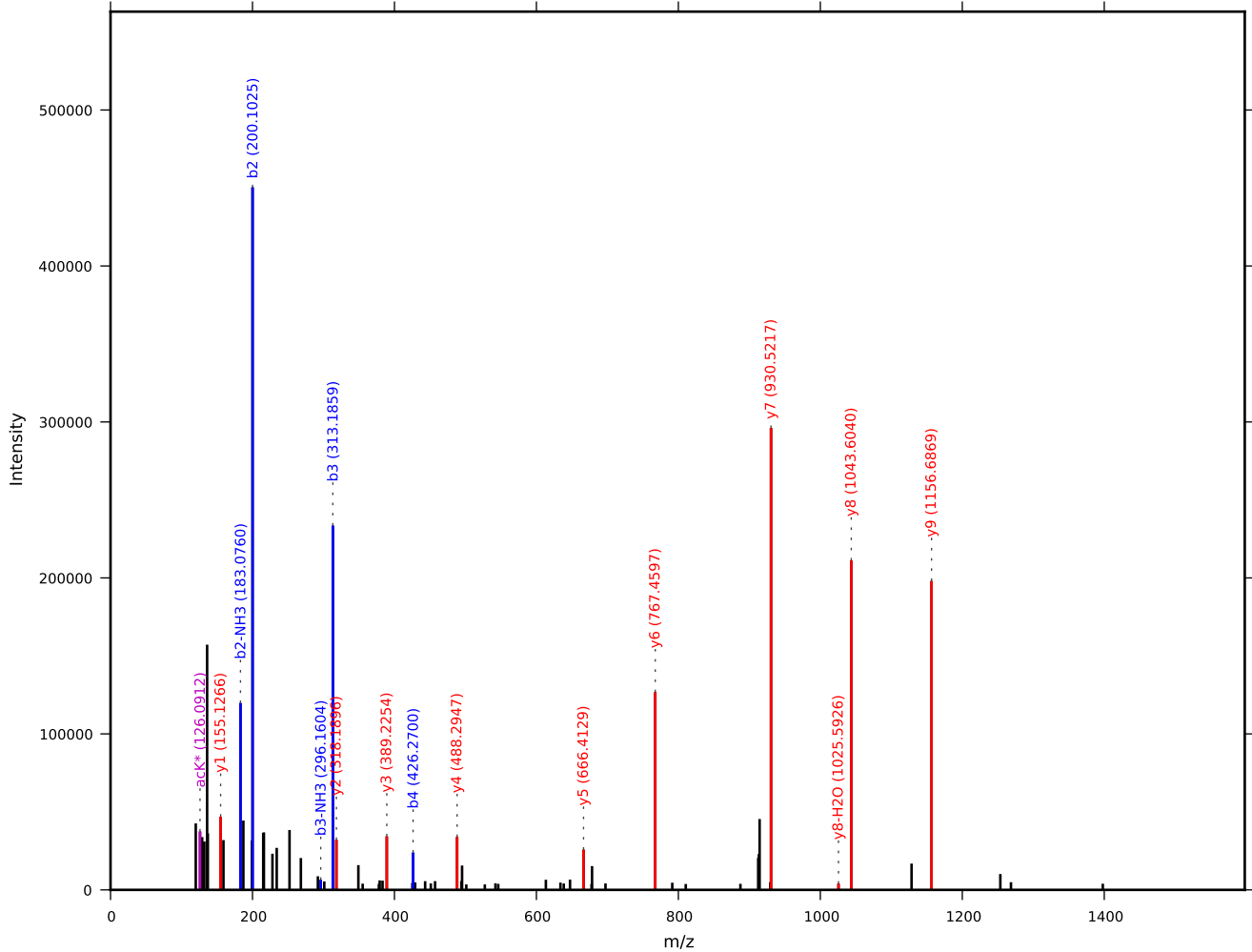


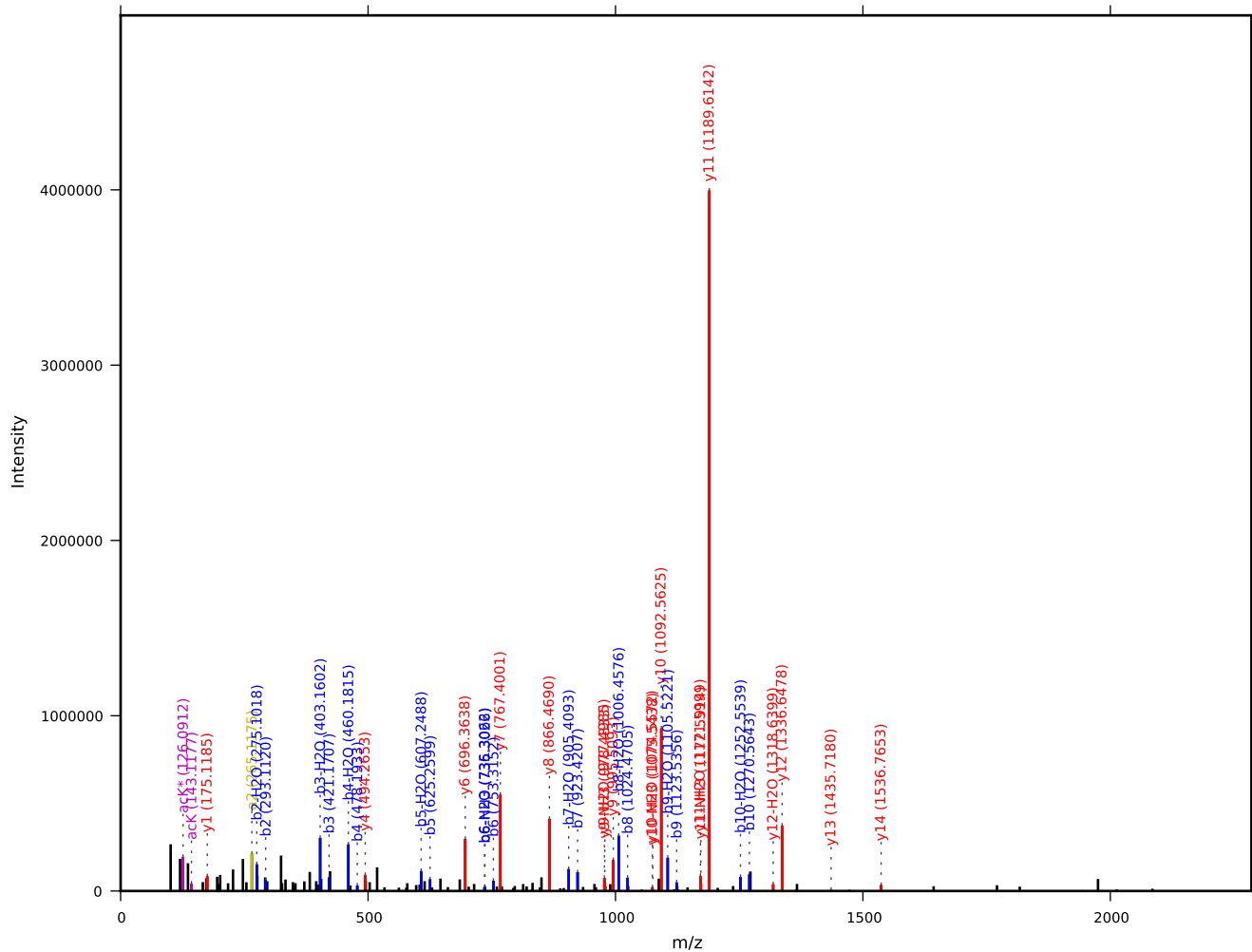


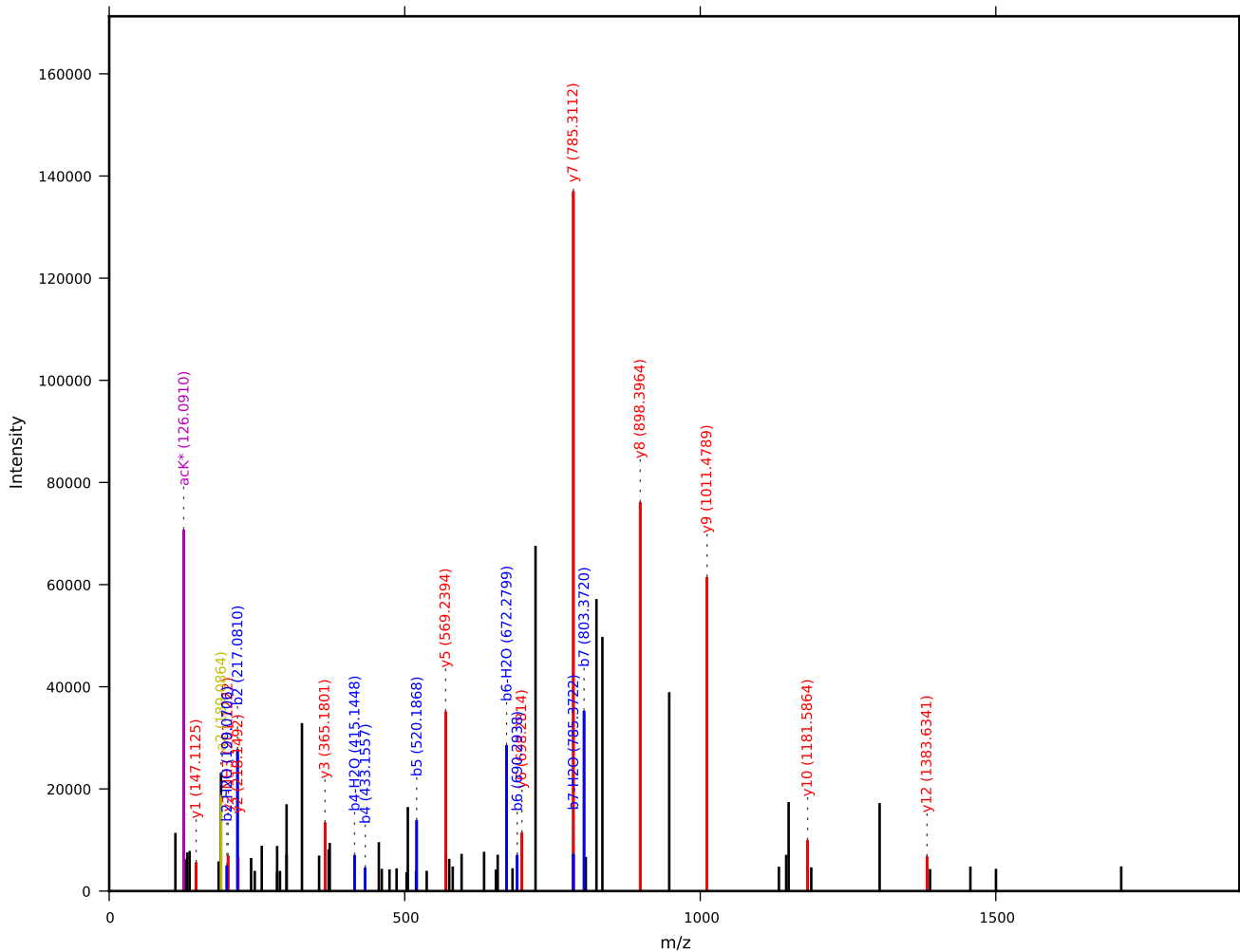


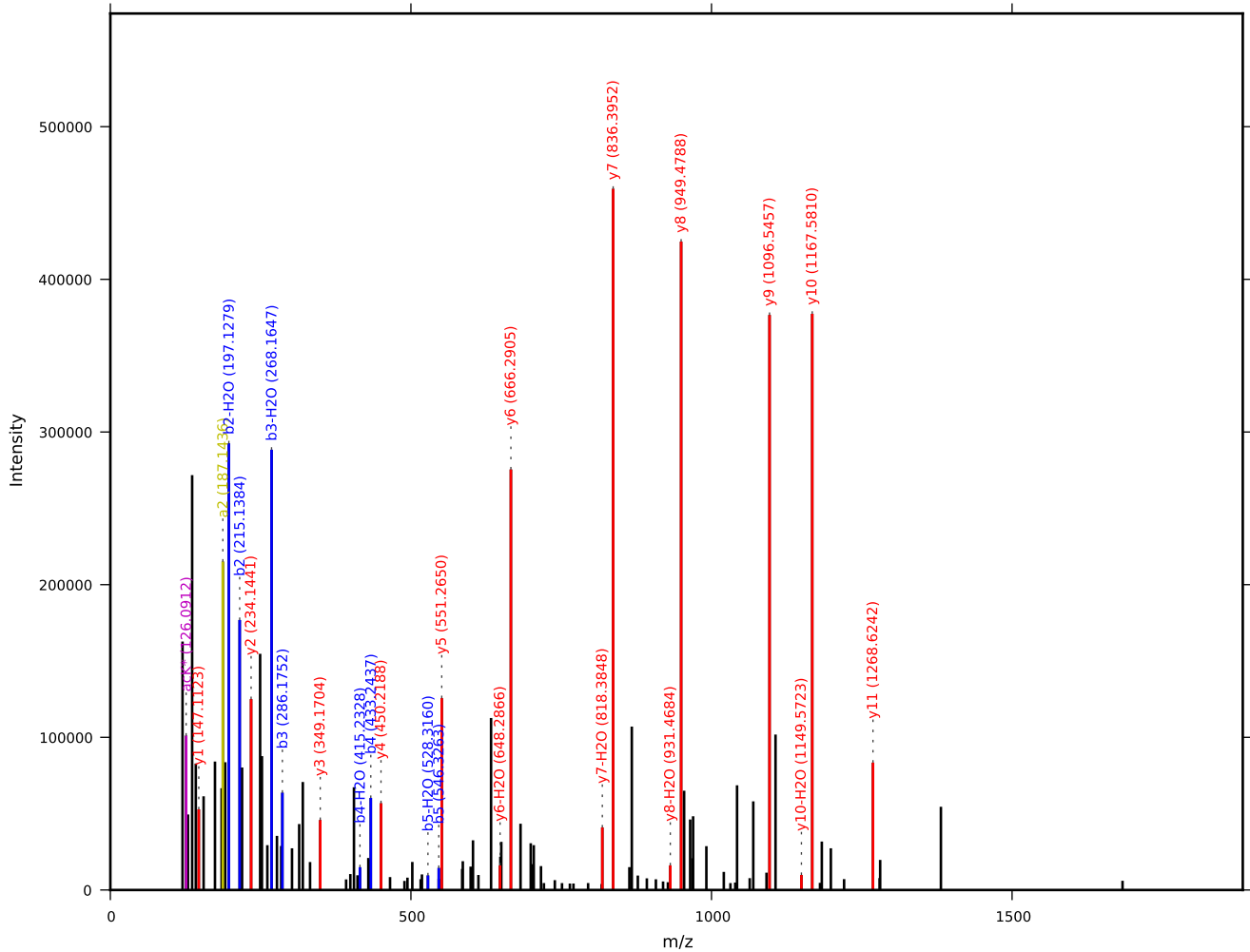


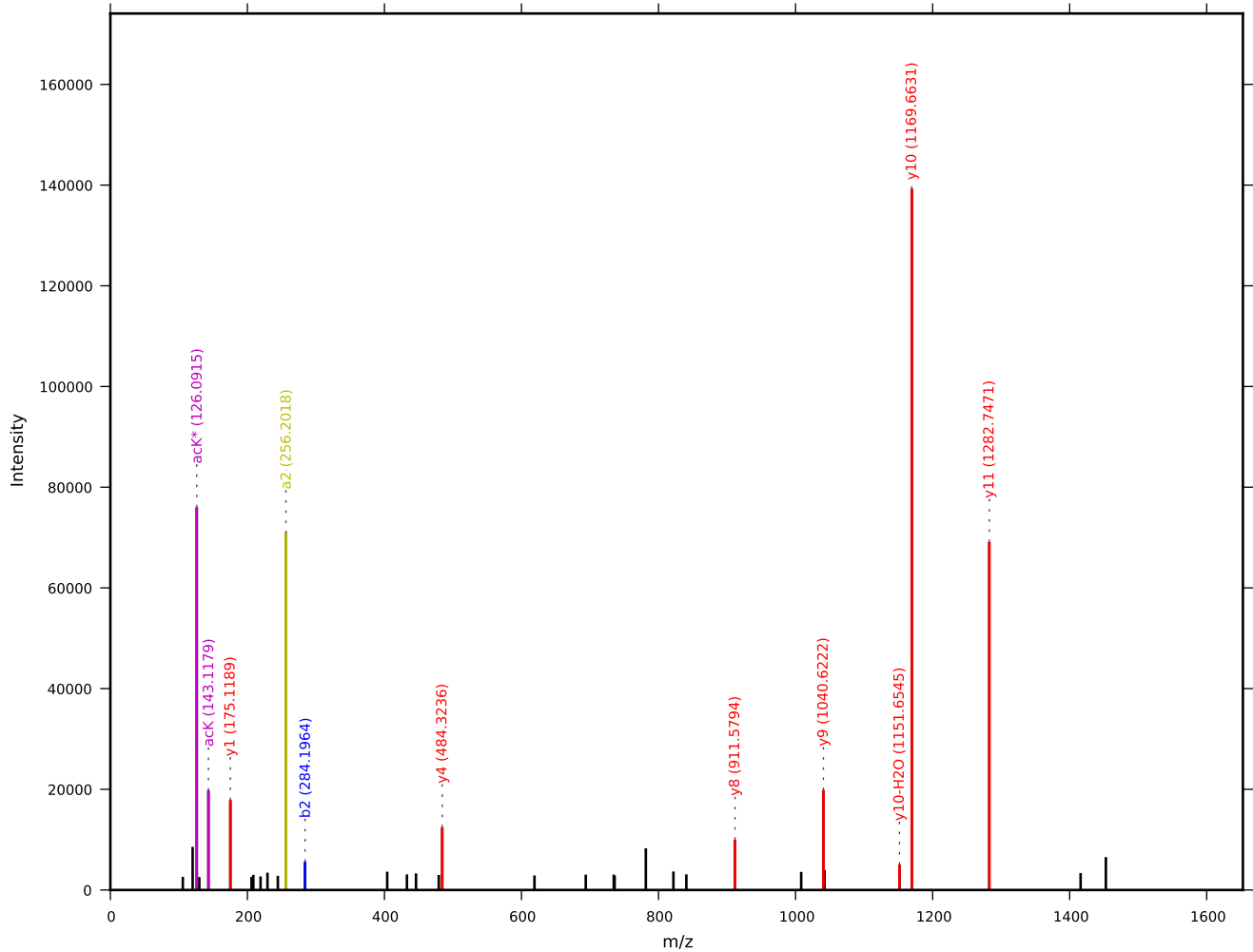


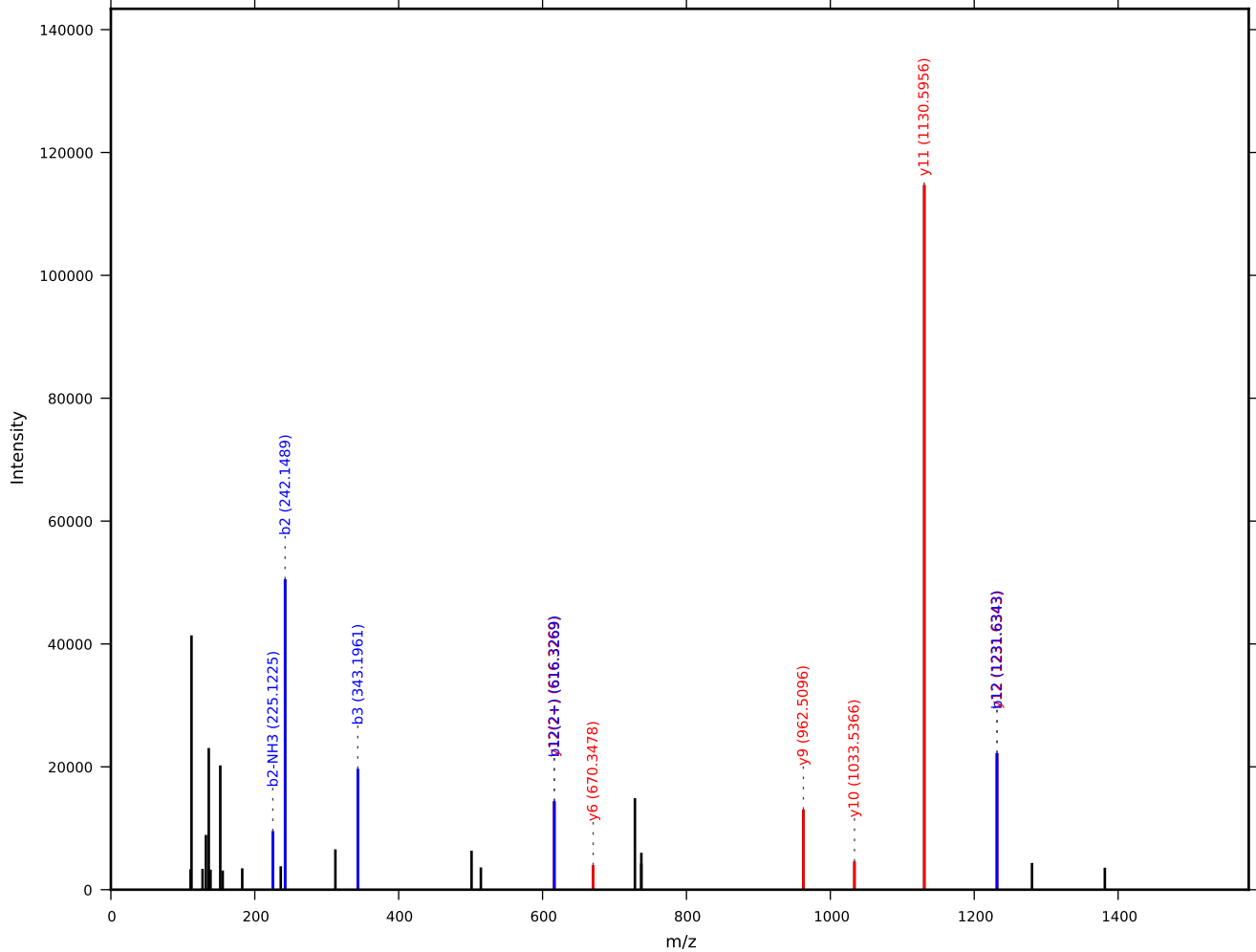


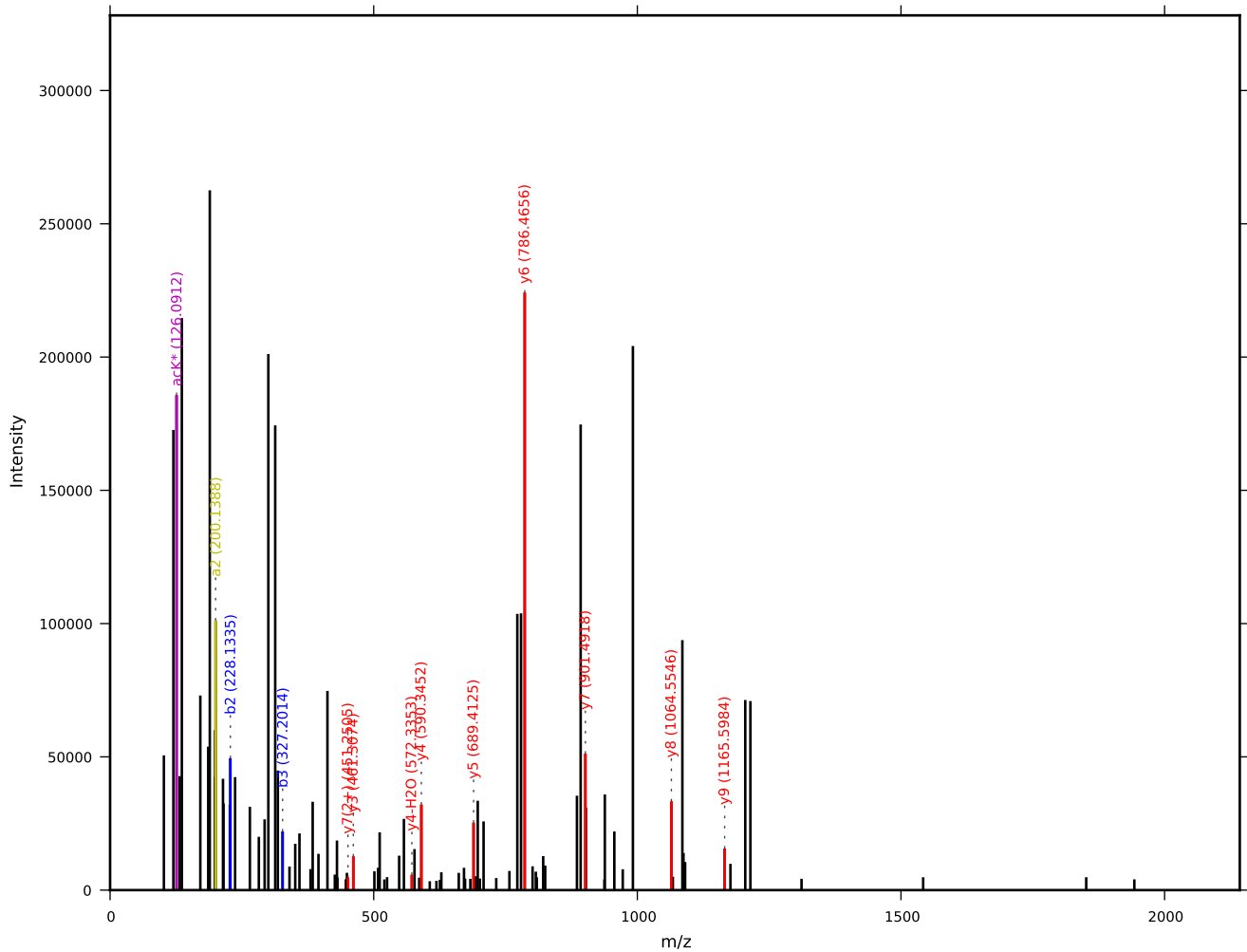


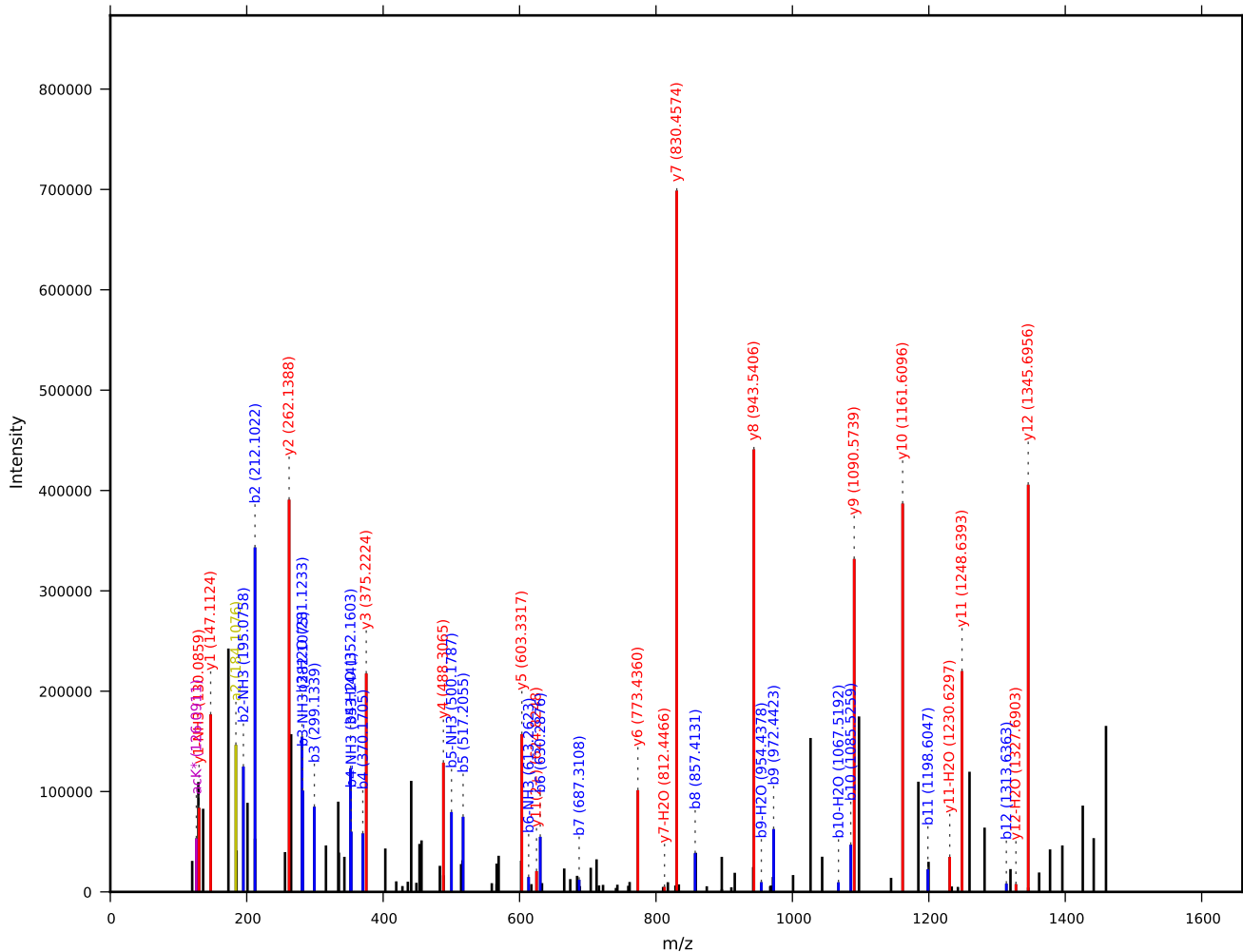


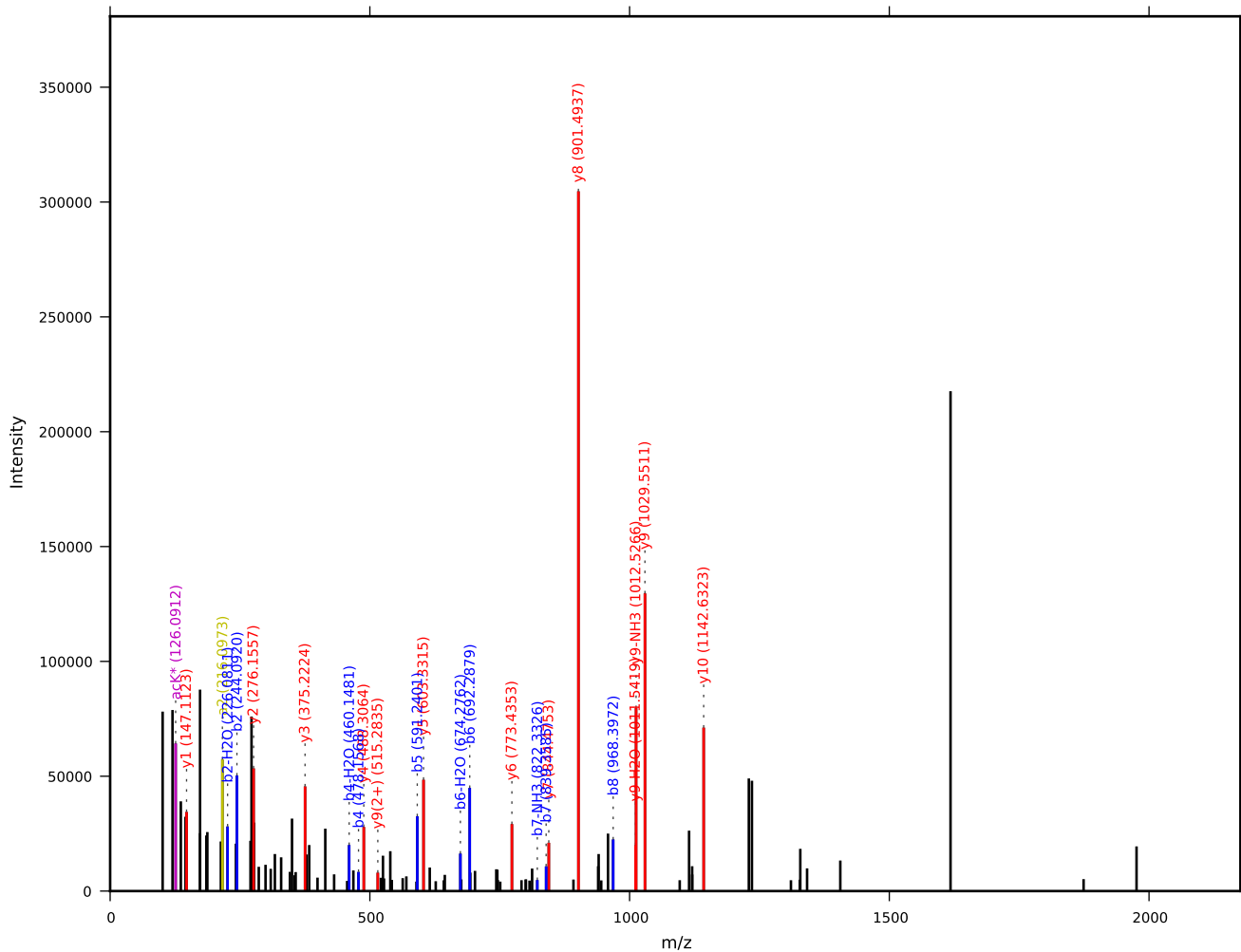


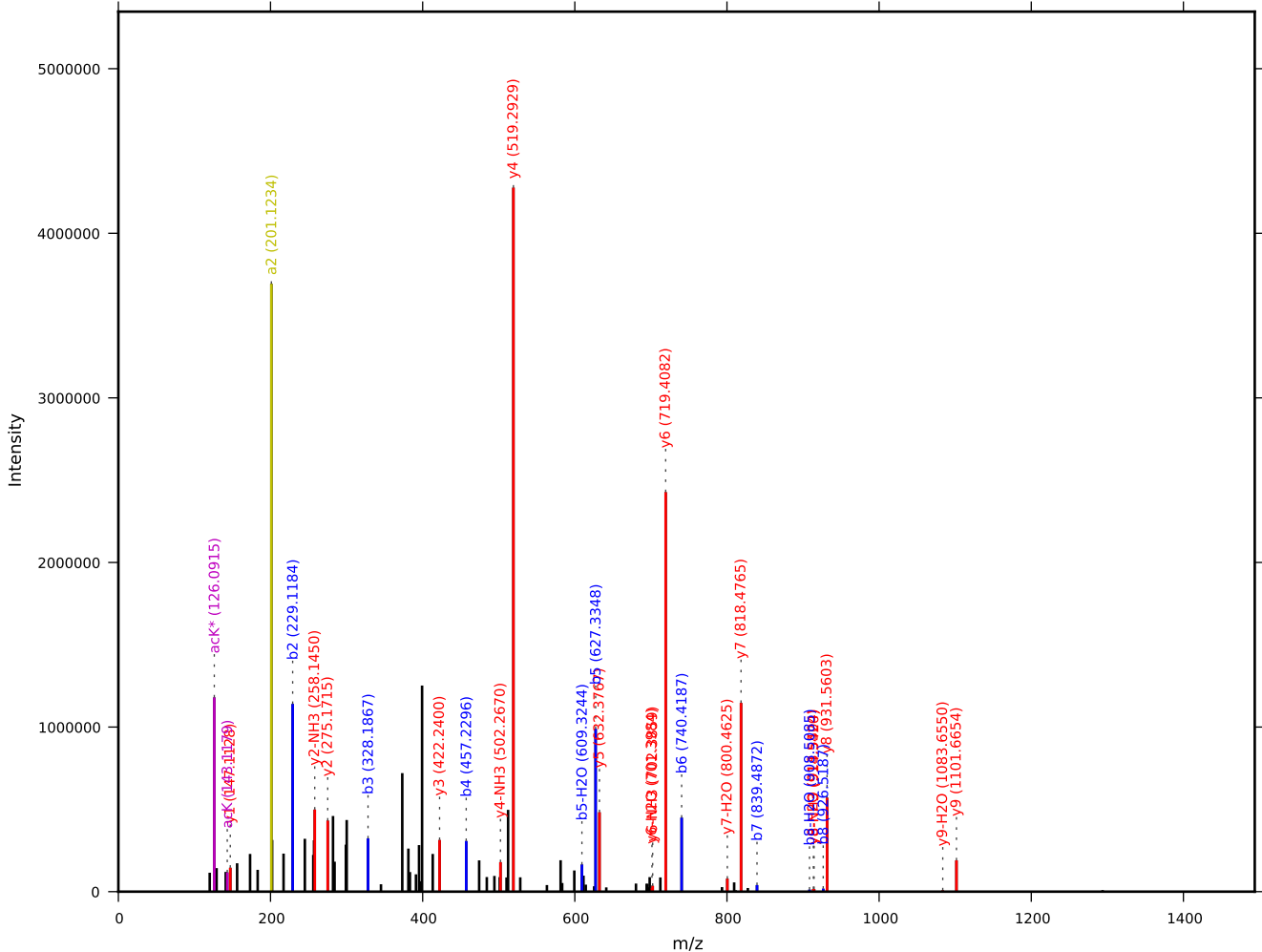


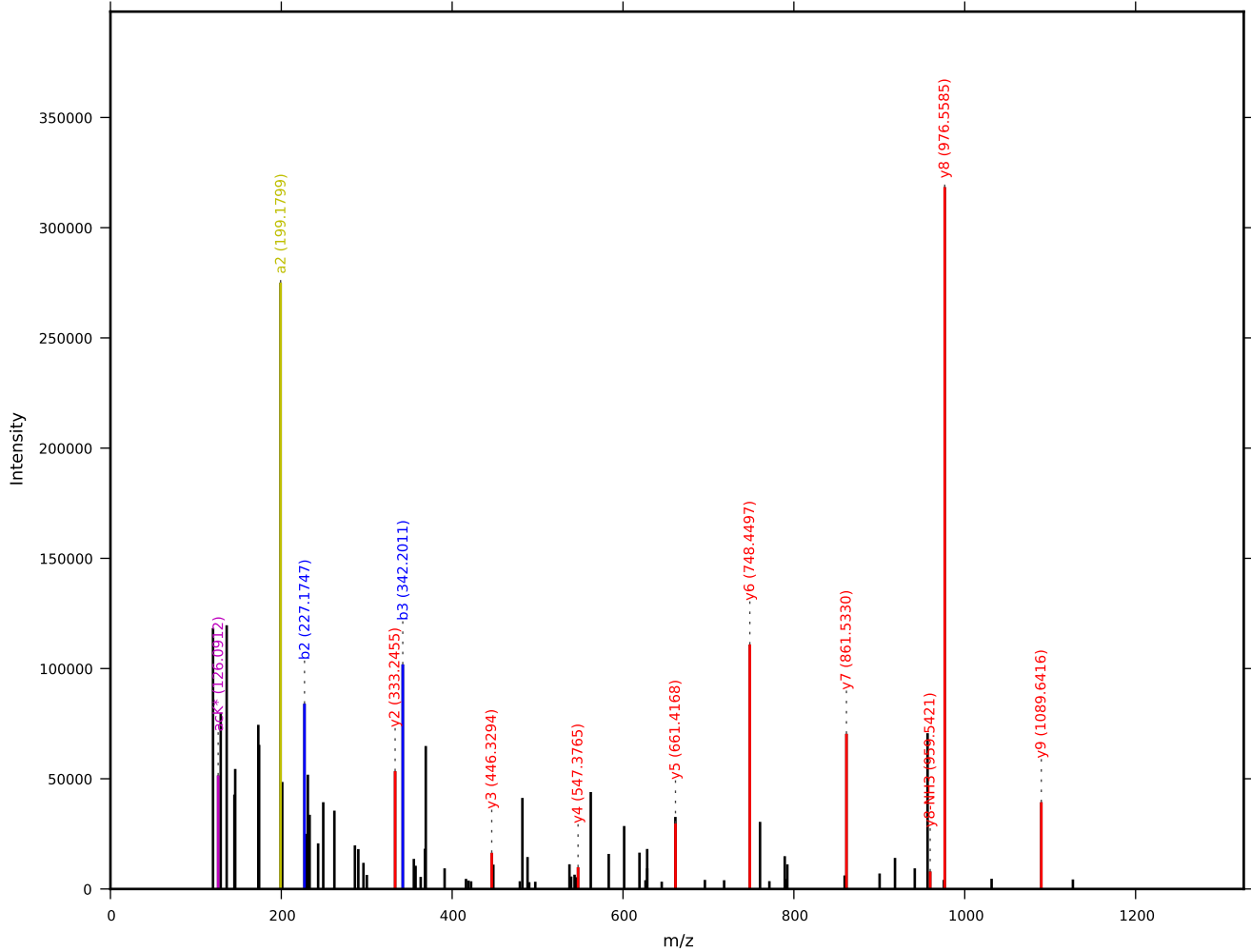


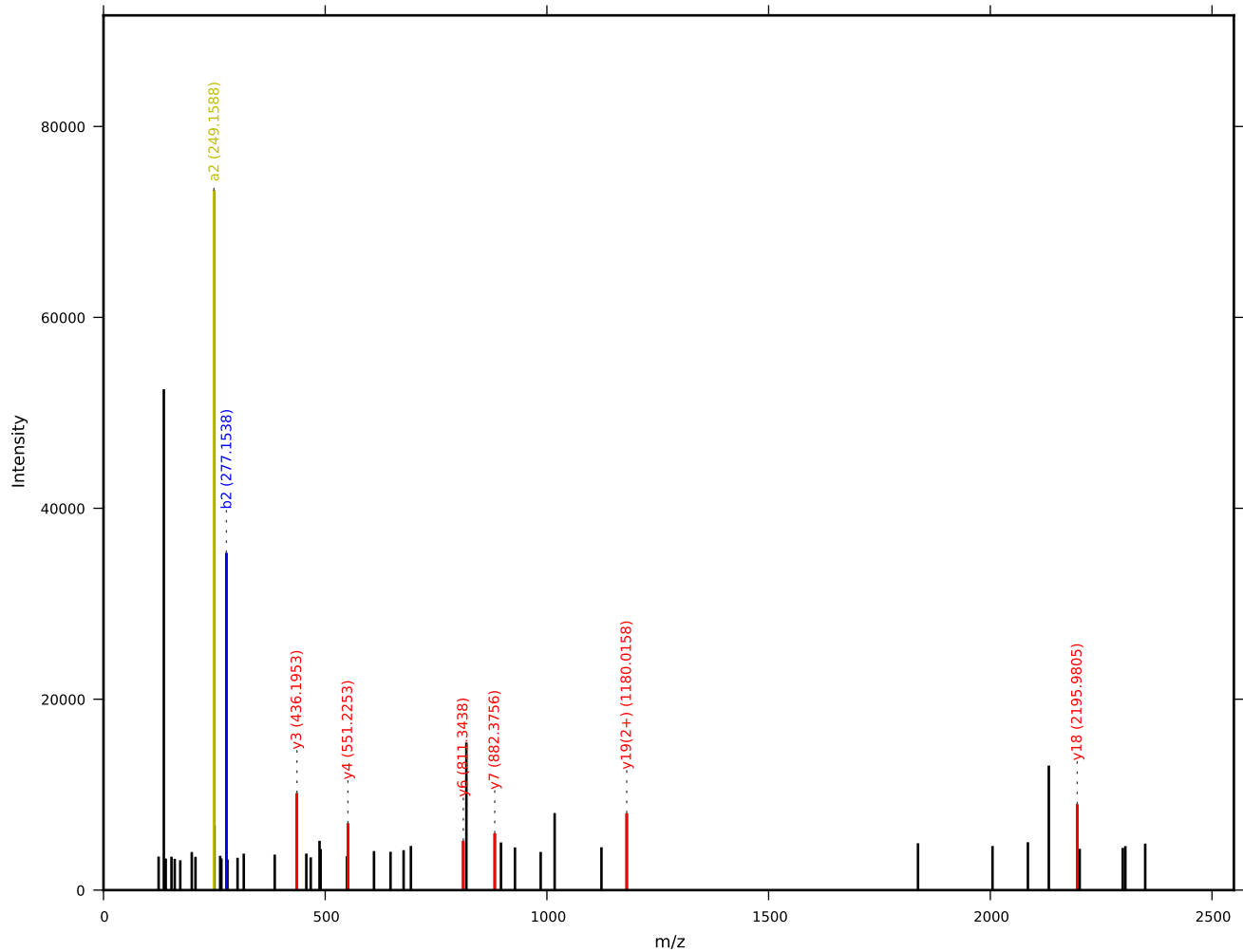


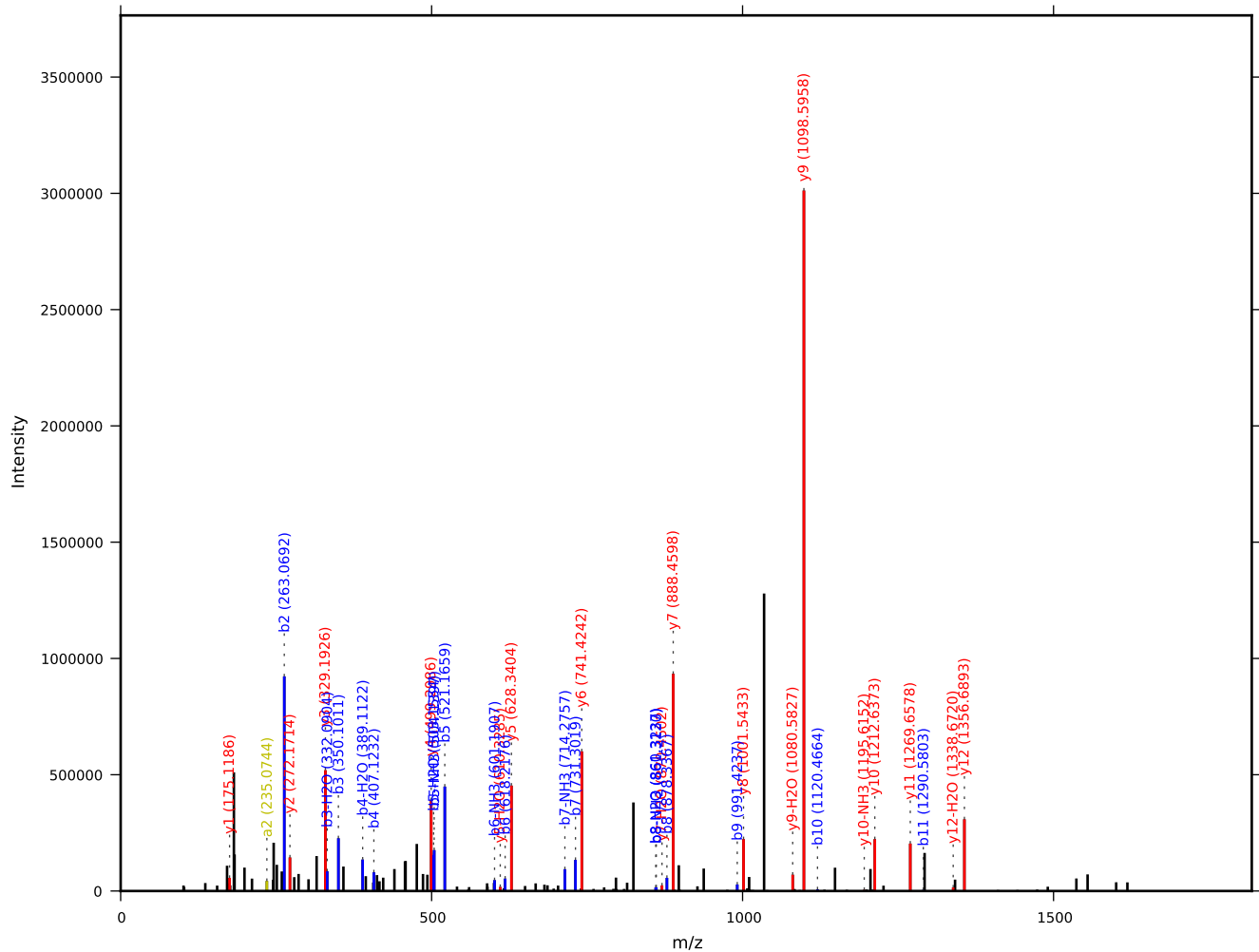


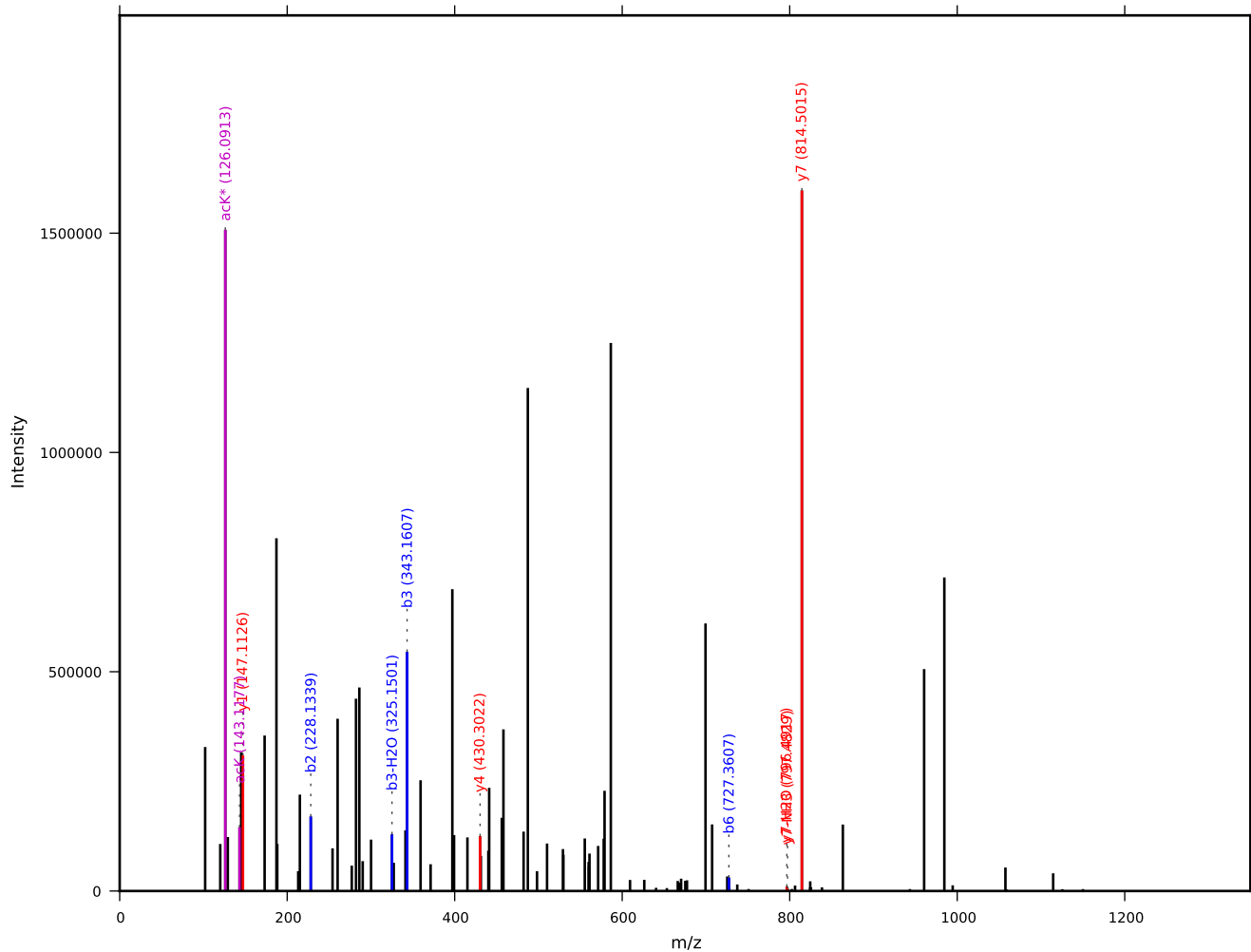


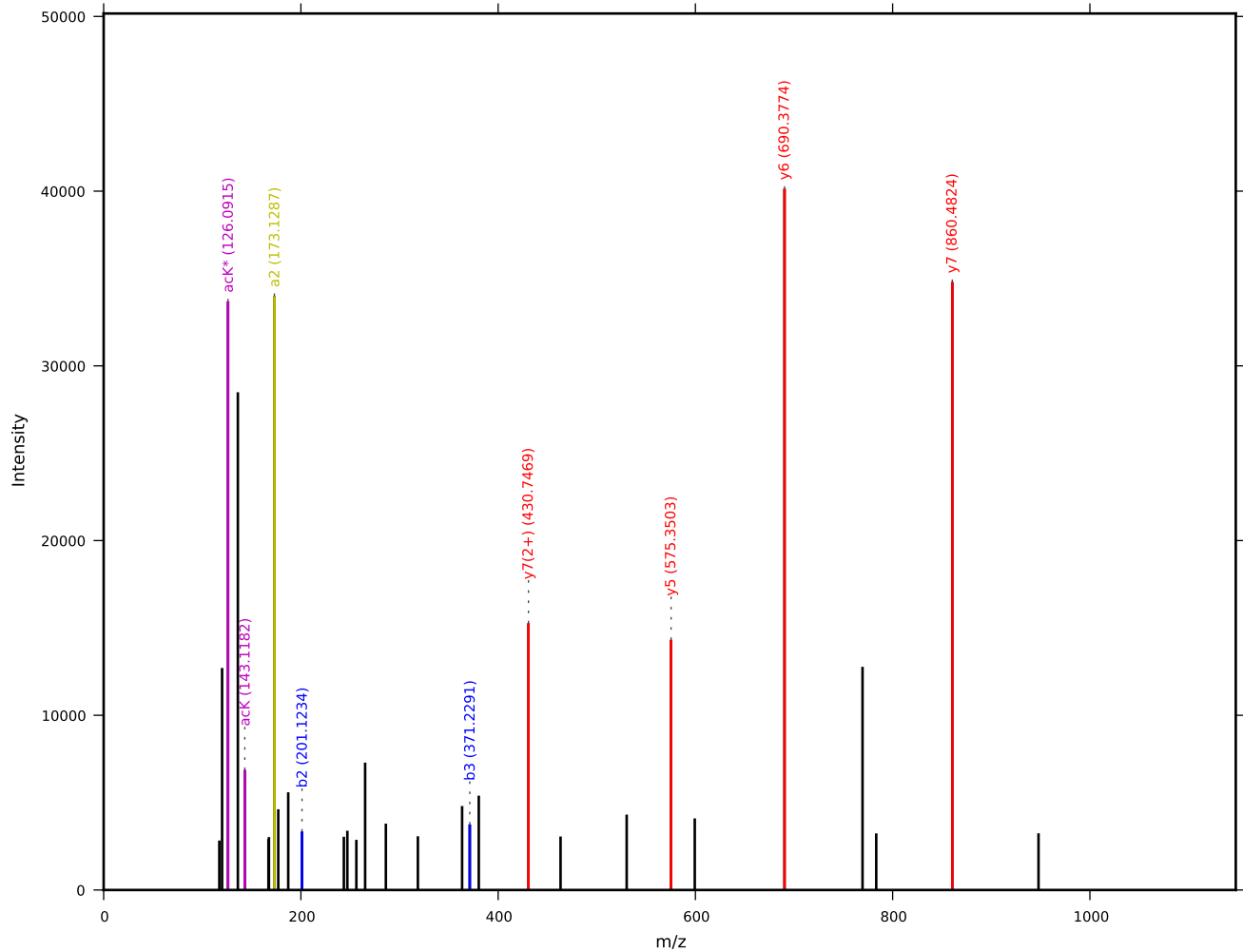


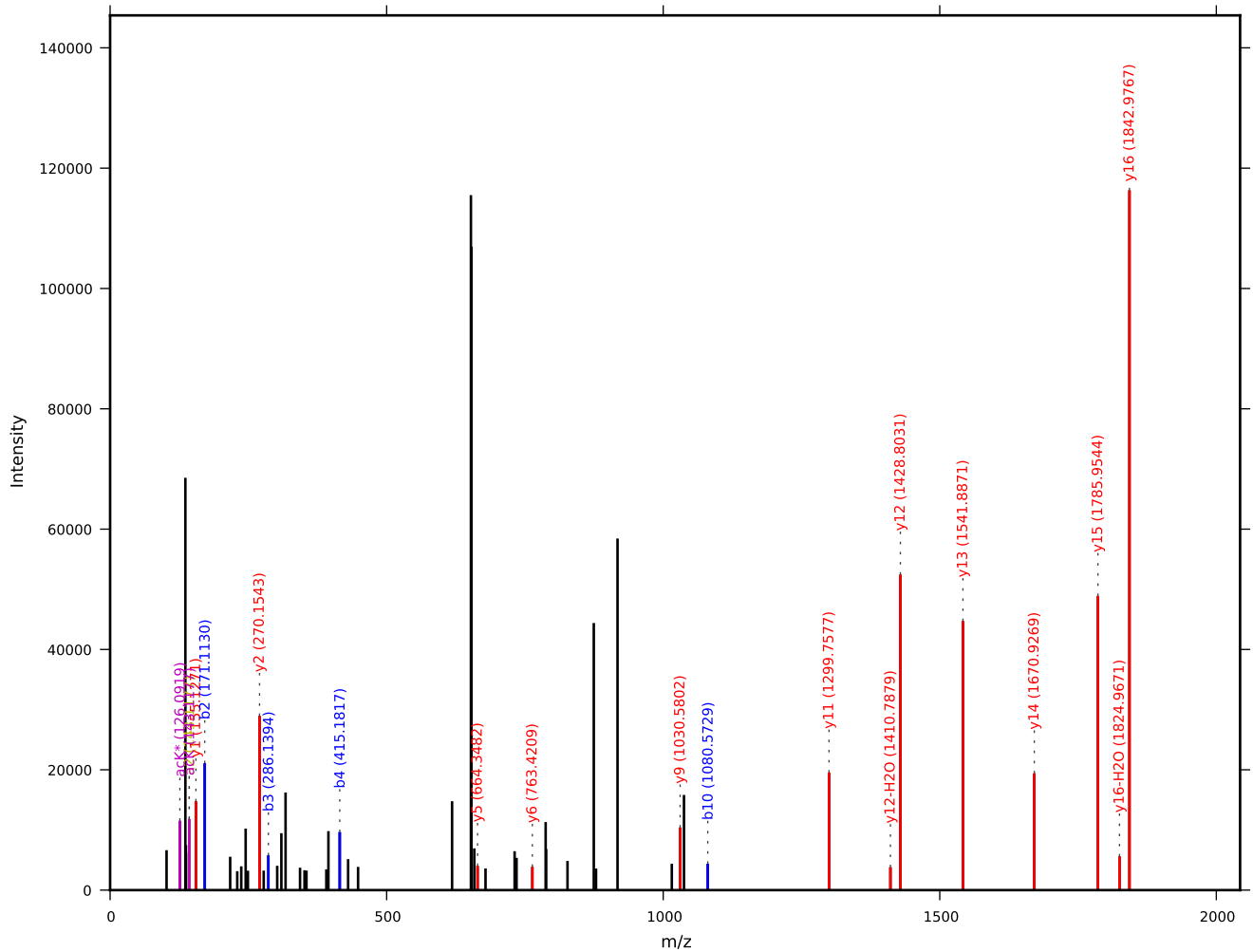


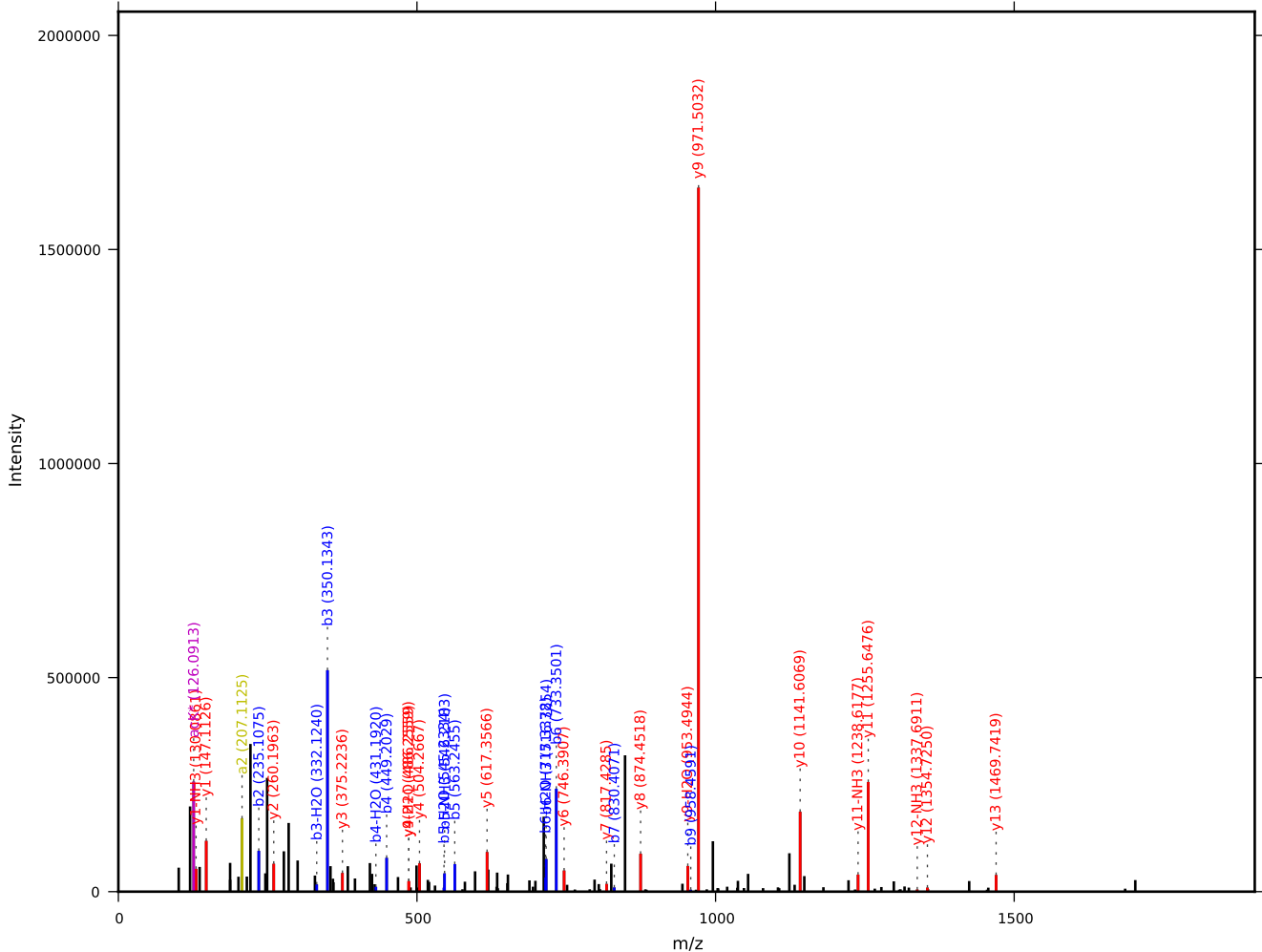


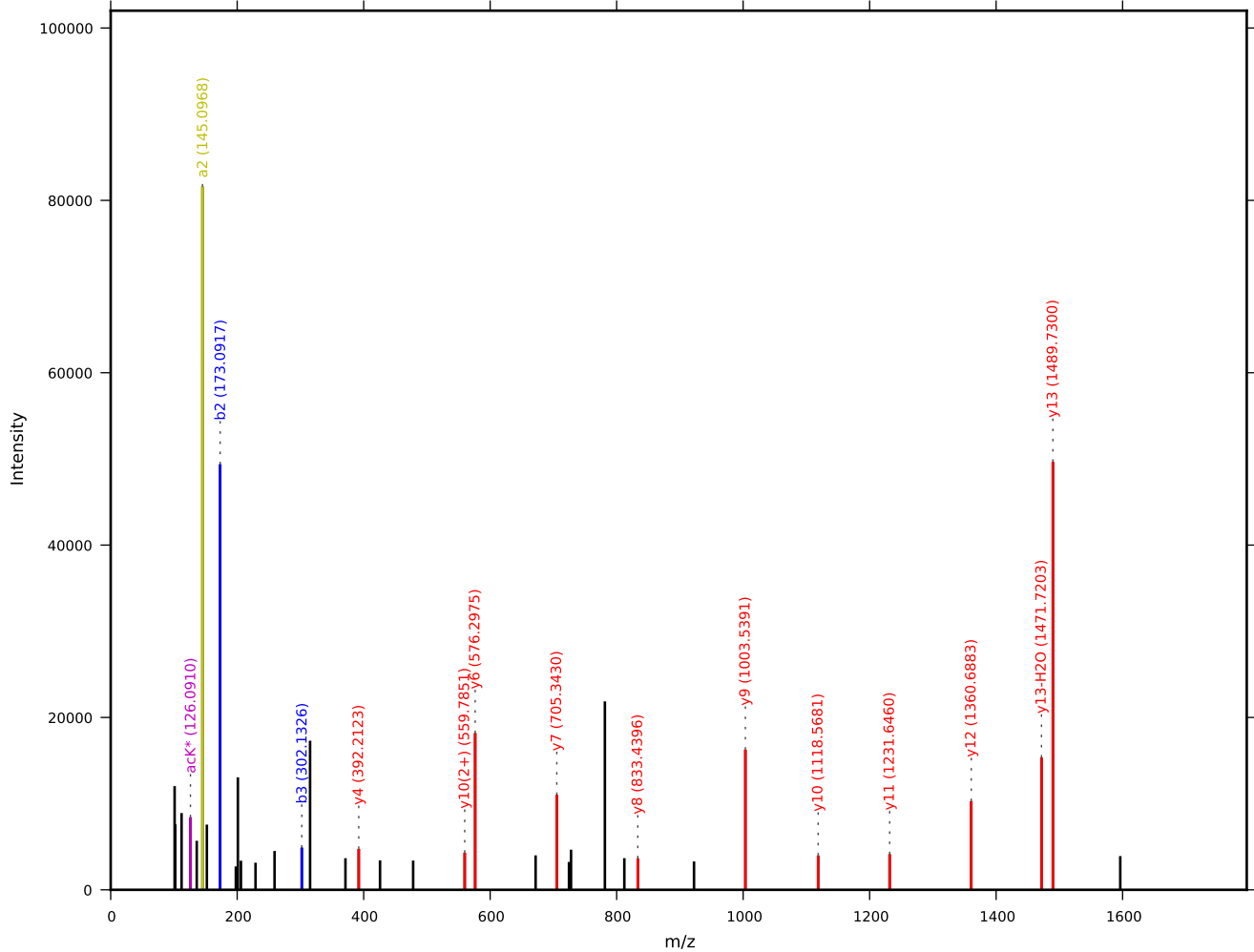


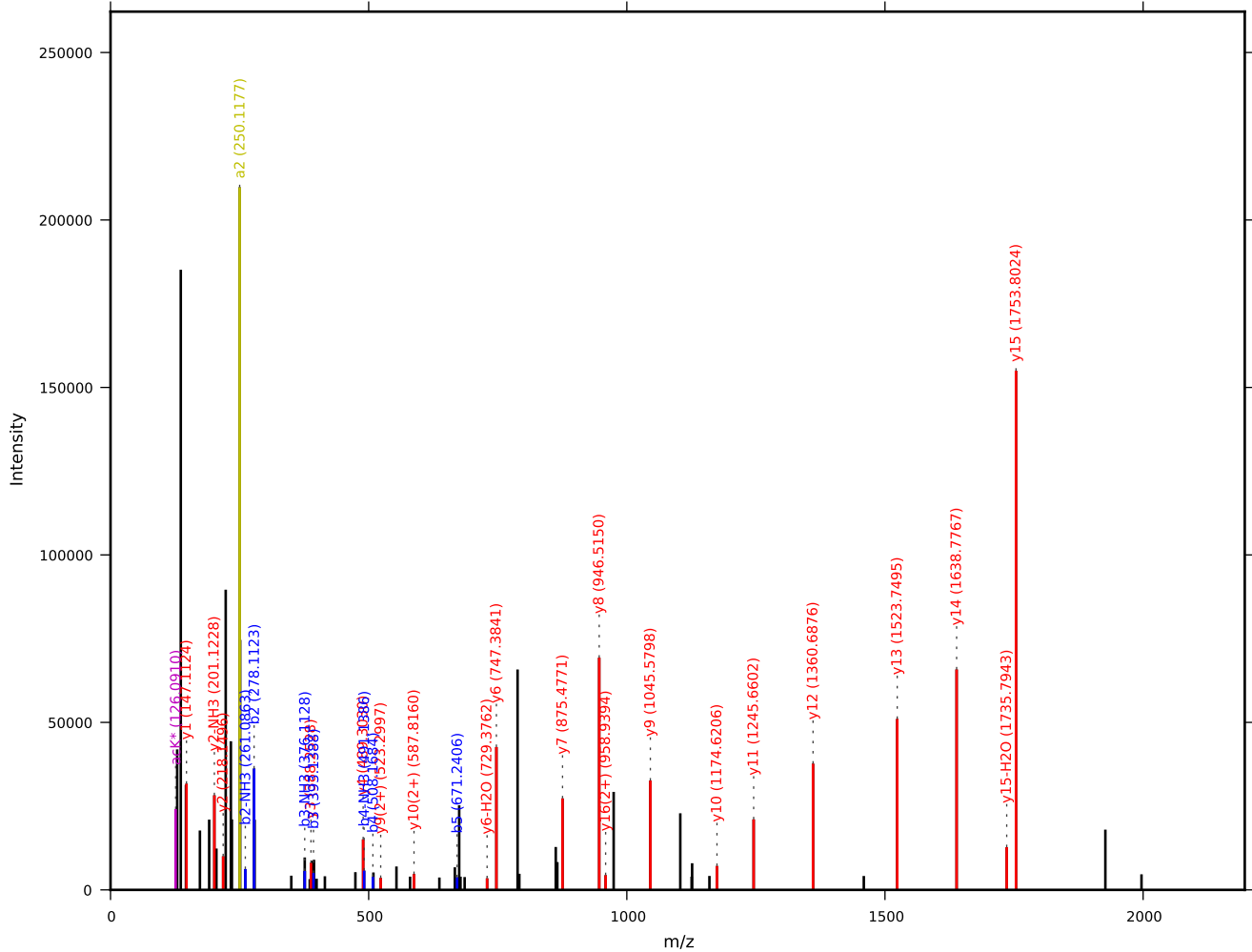




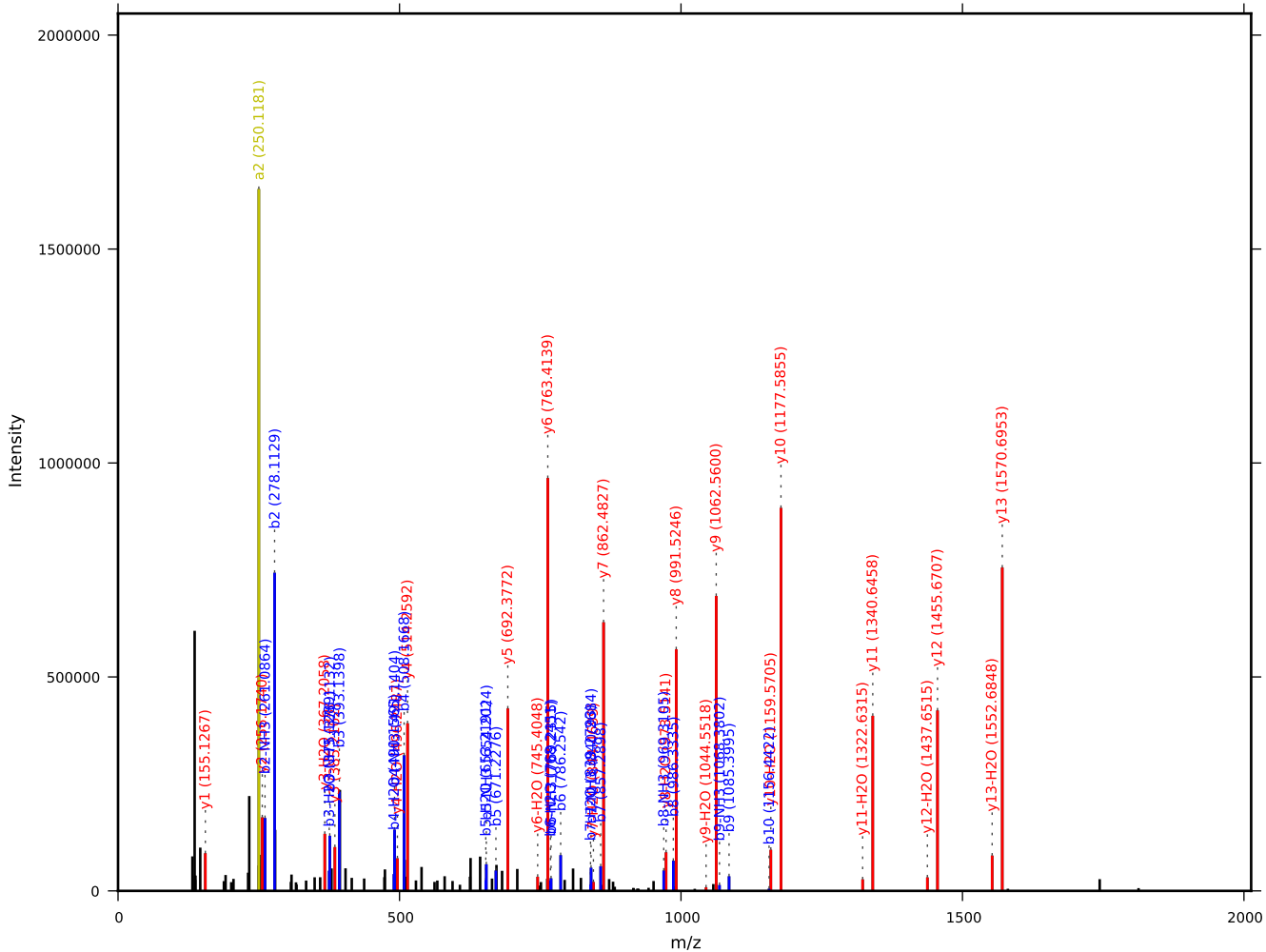


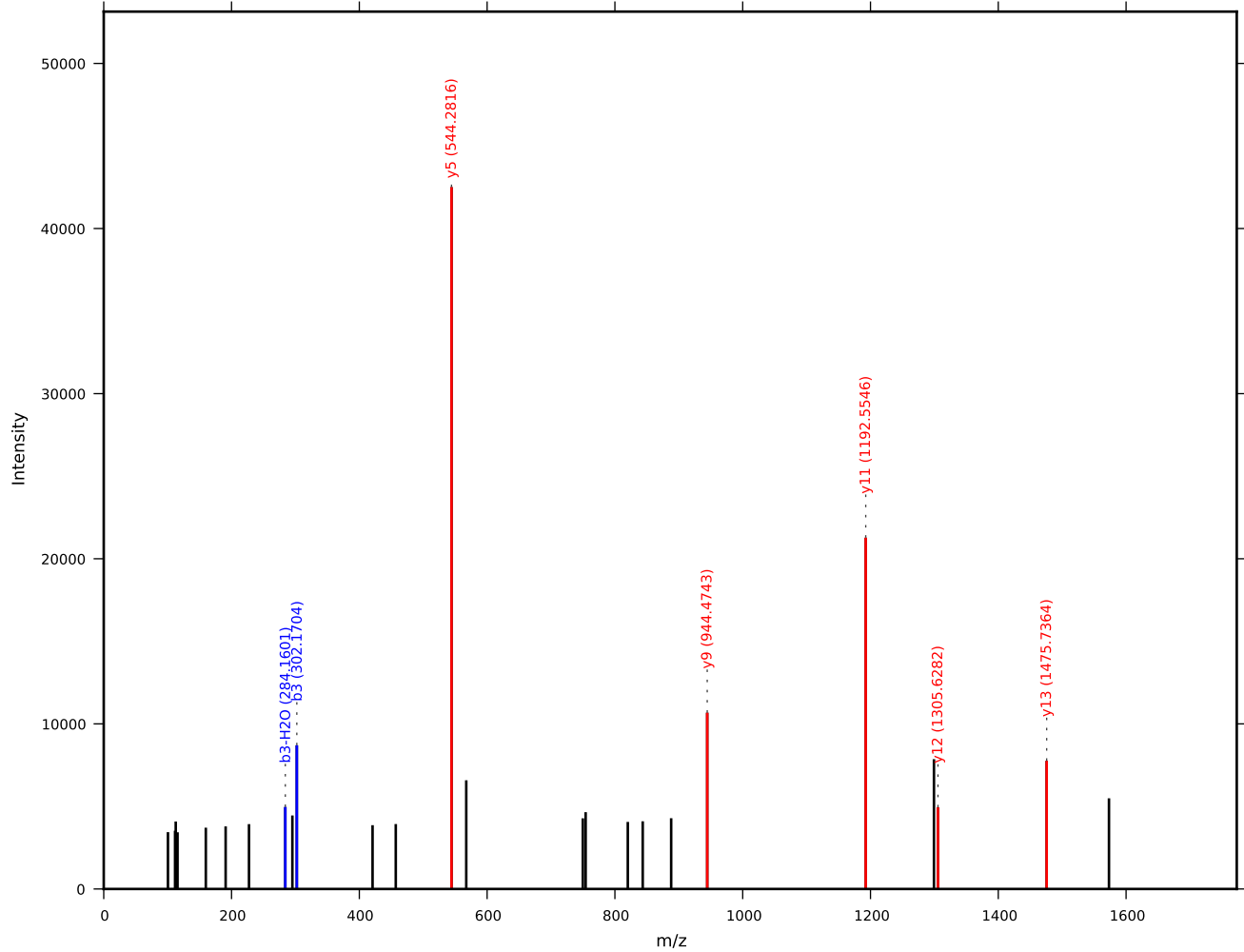


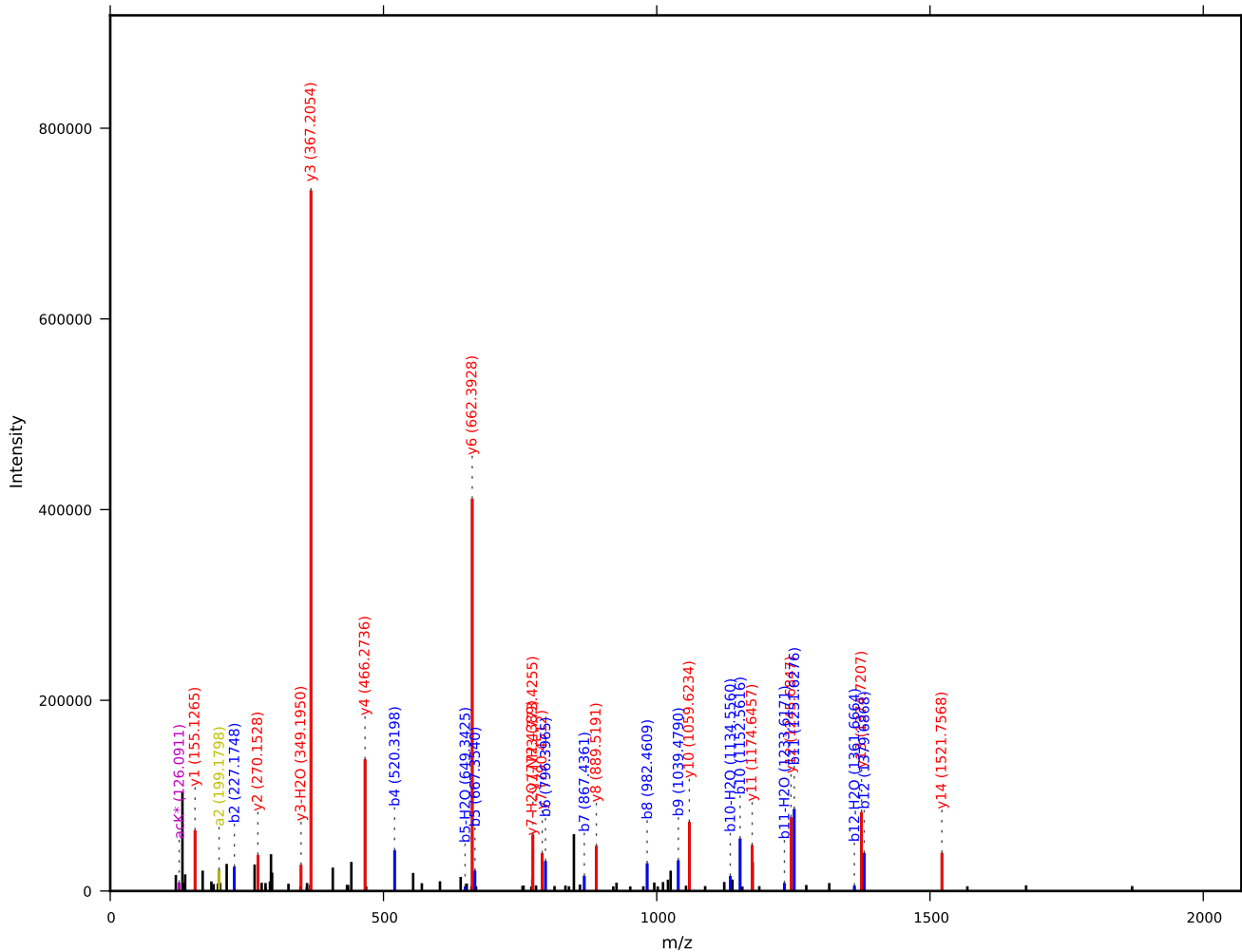


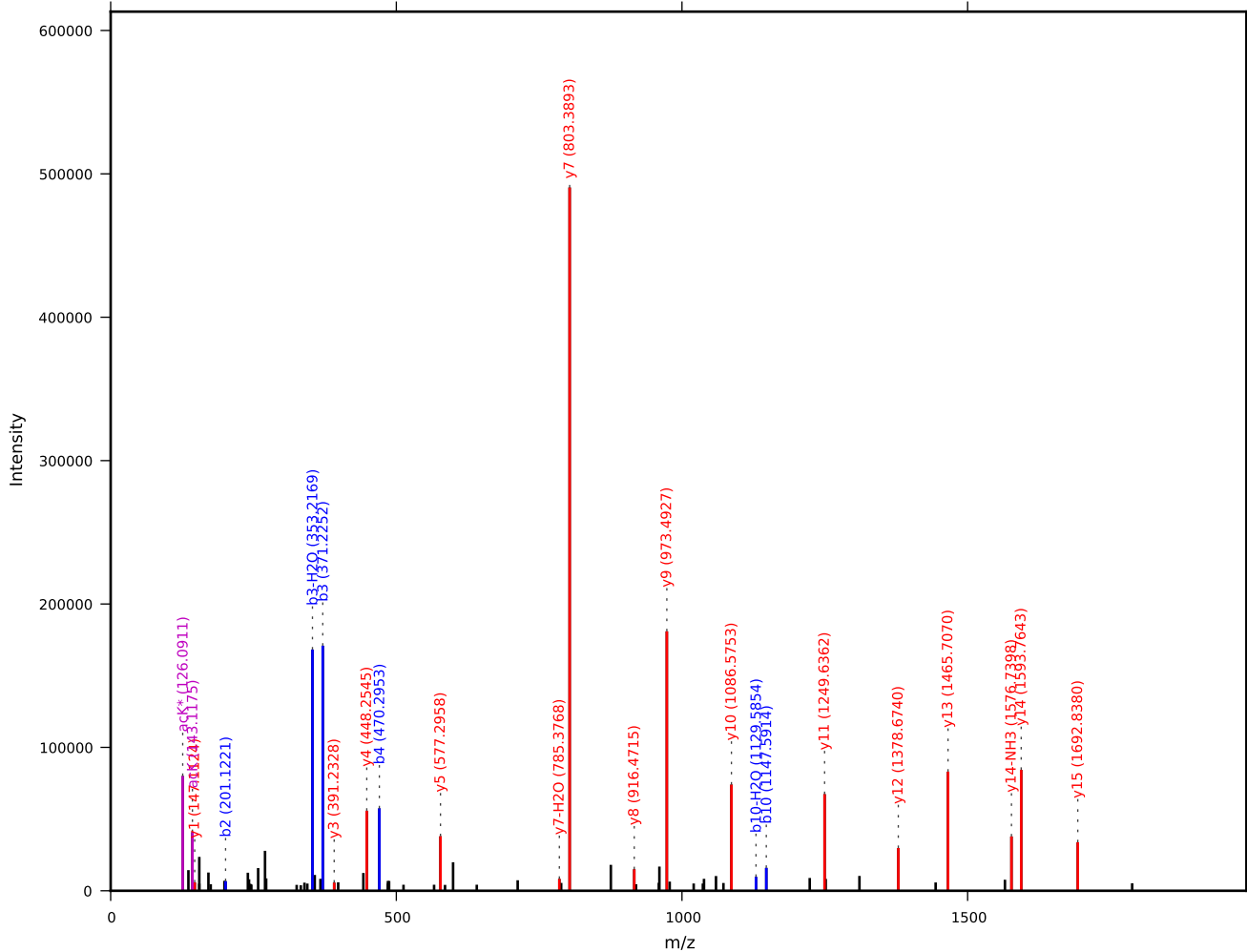


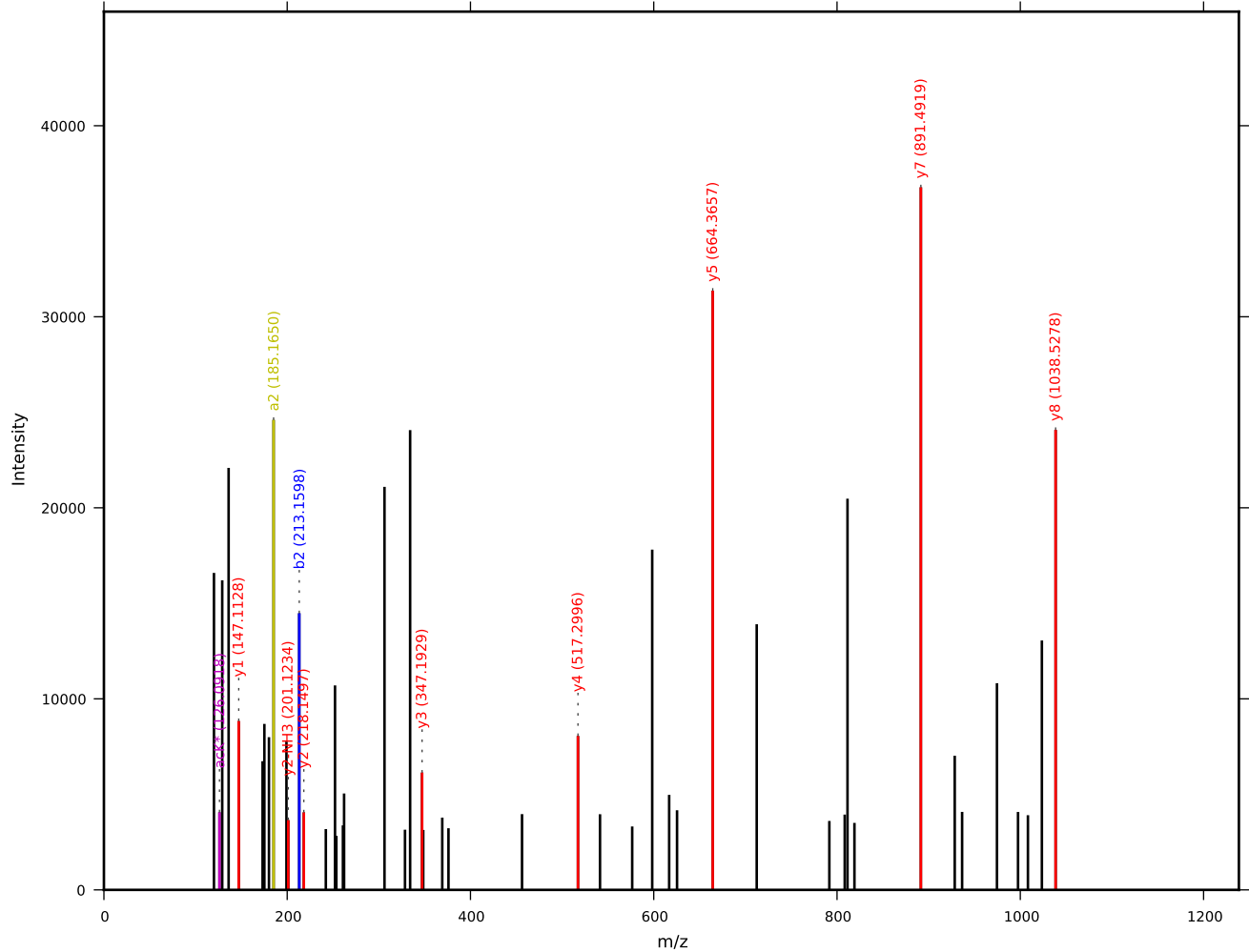
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Modified Peptide: _NYDDYDAEVAK(ac)EETK_ Score: 261.74 PEP: 3.4006E-150

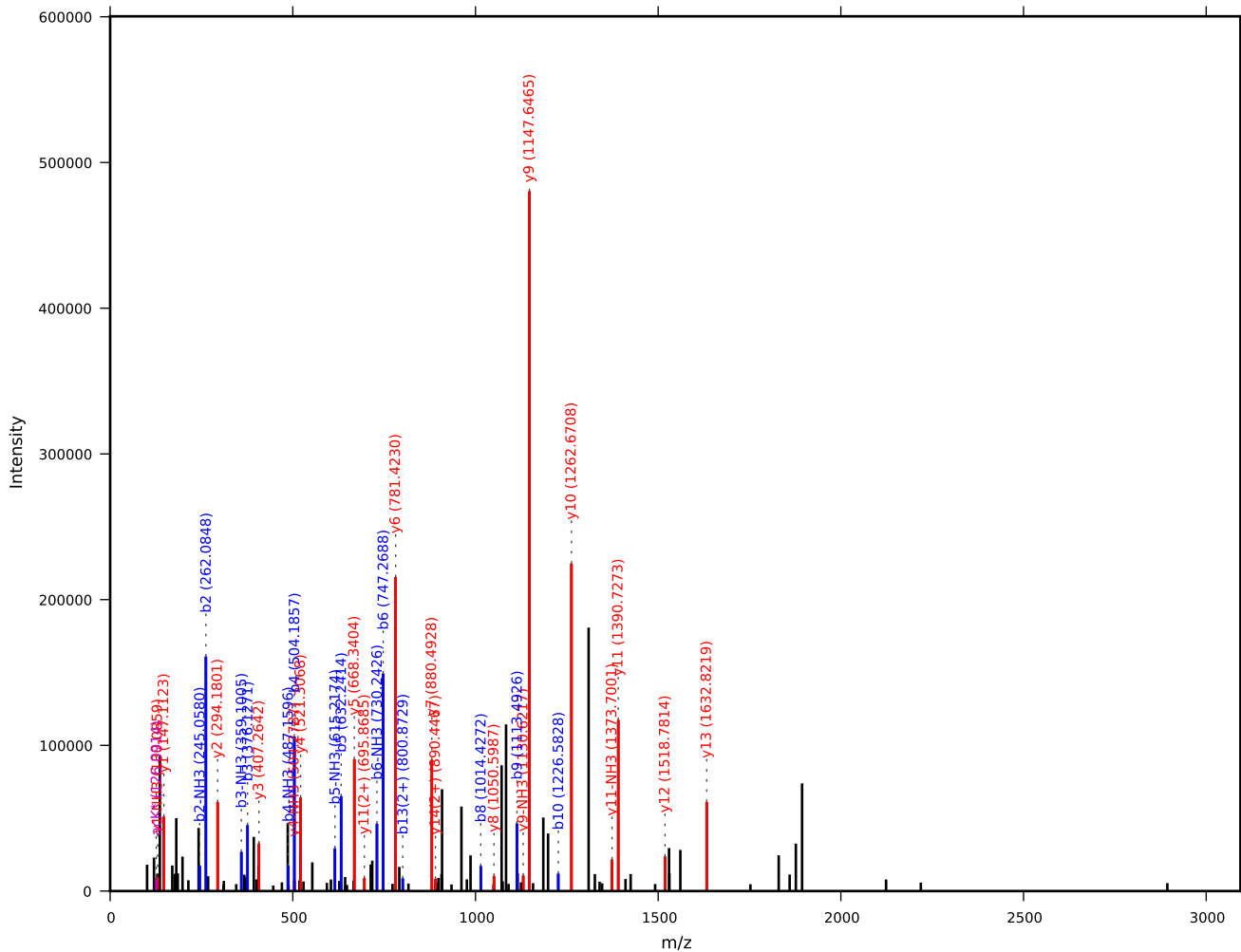


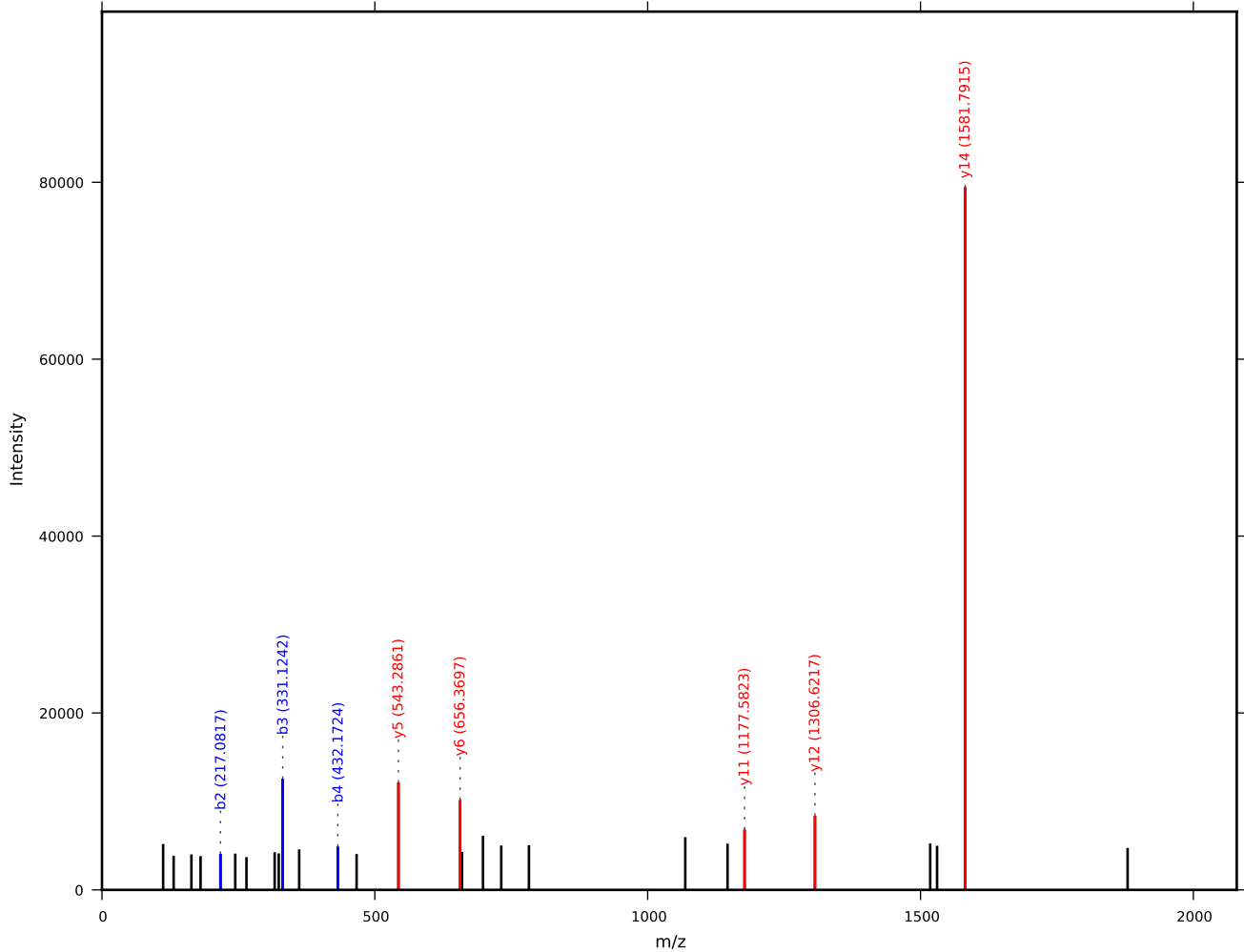


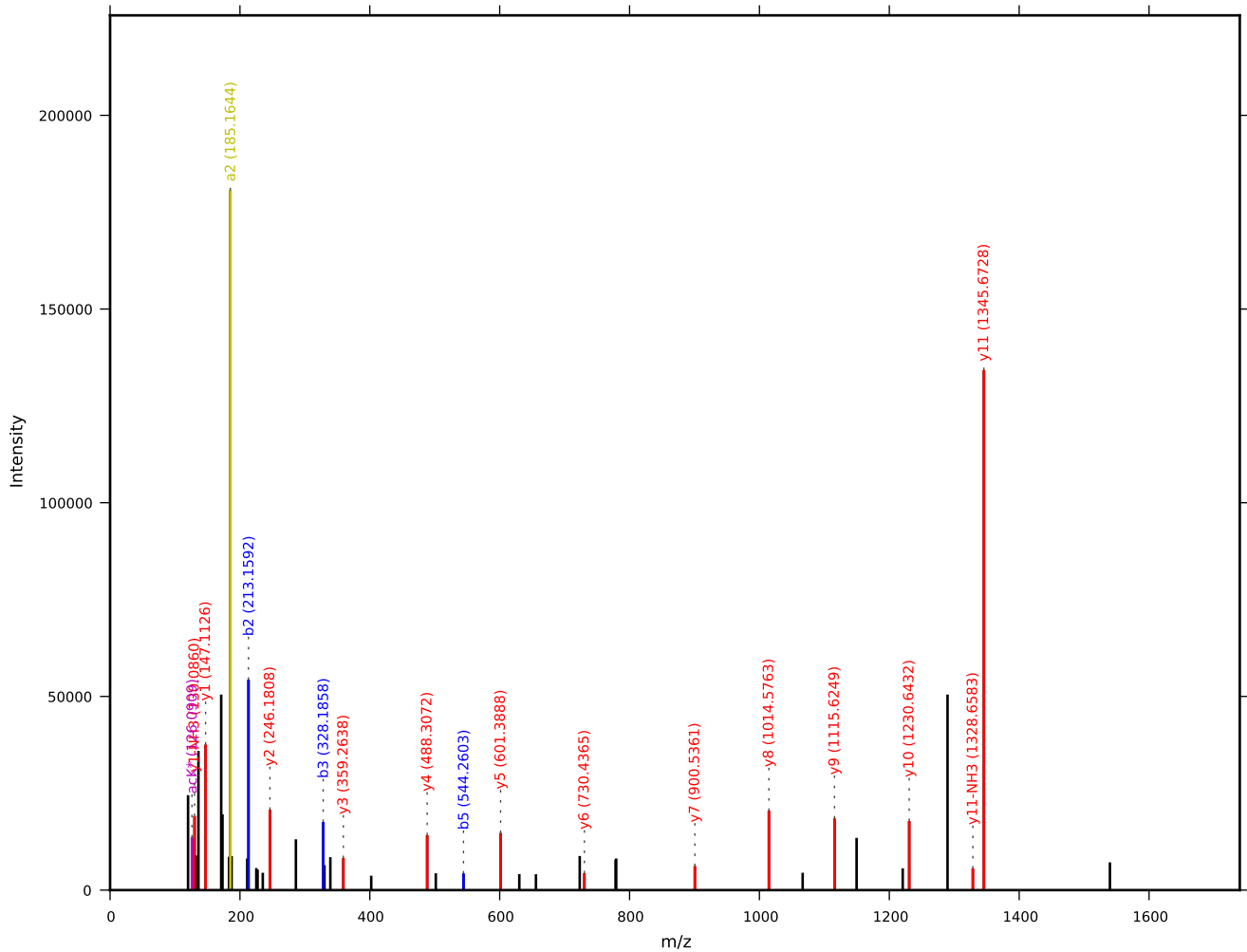


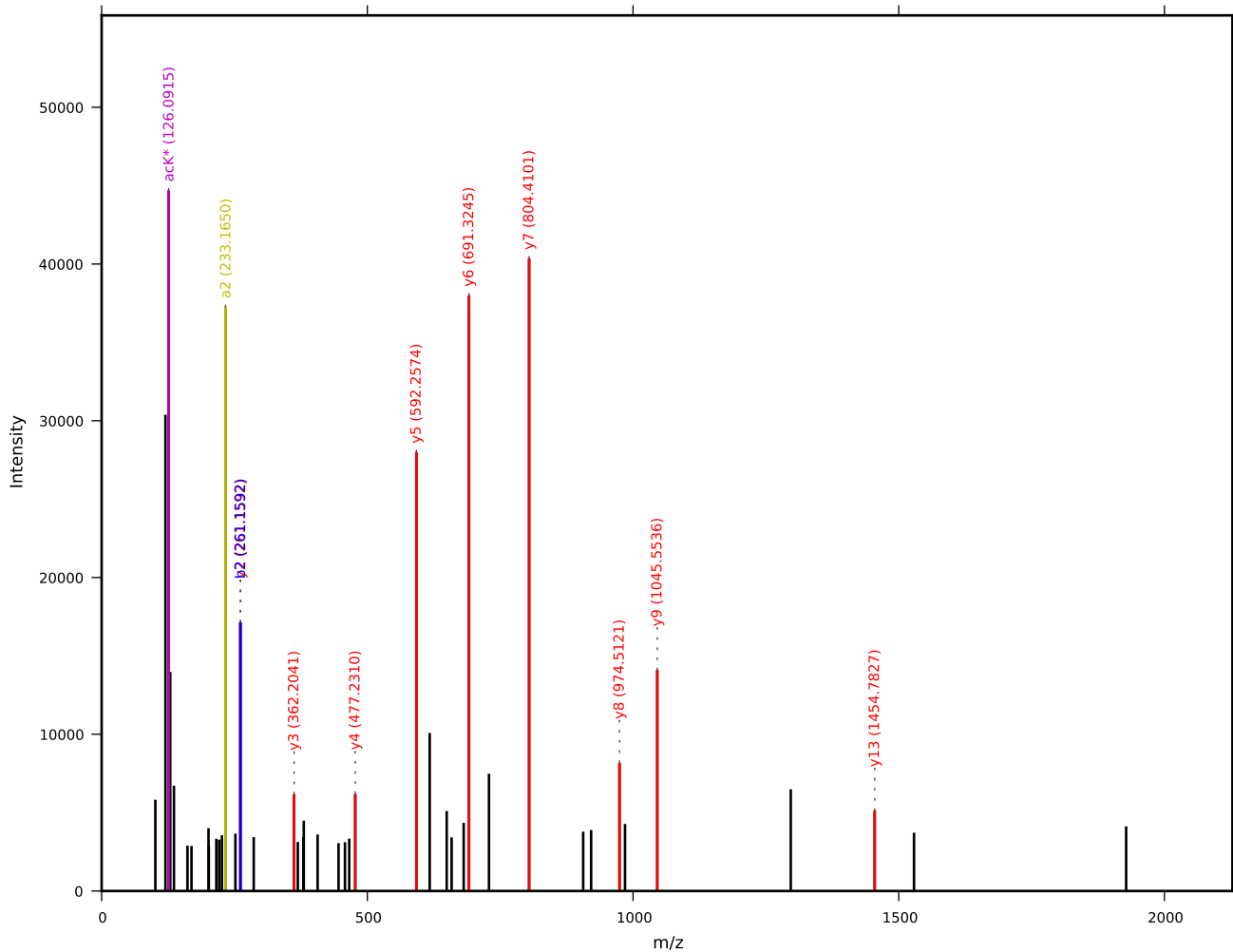


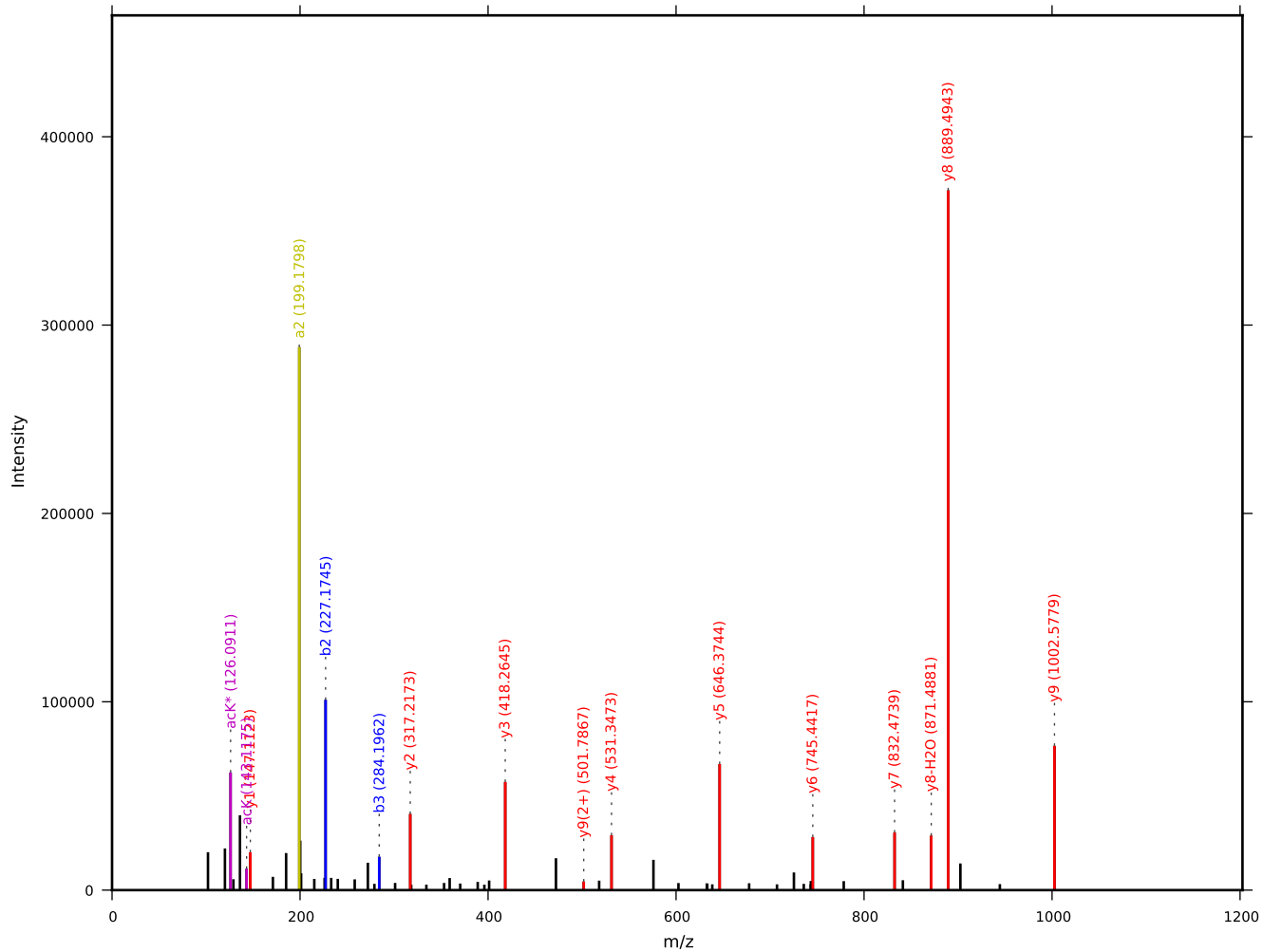


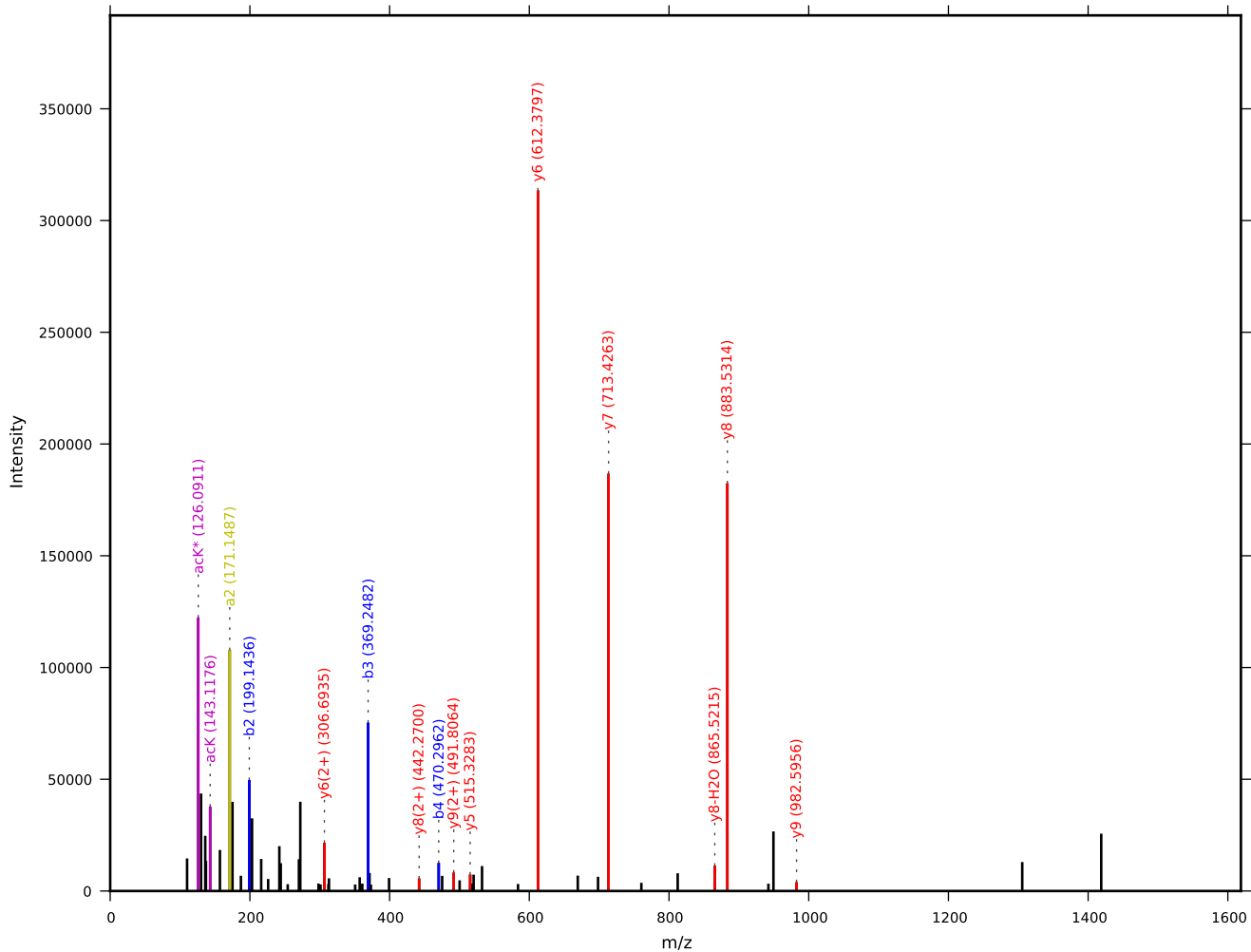


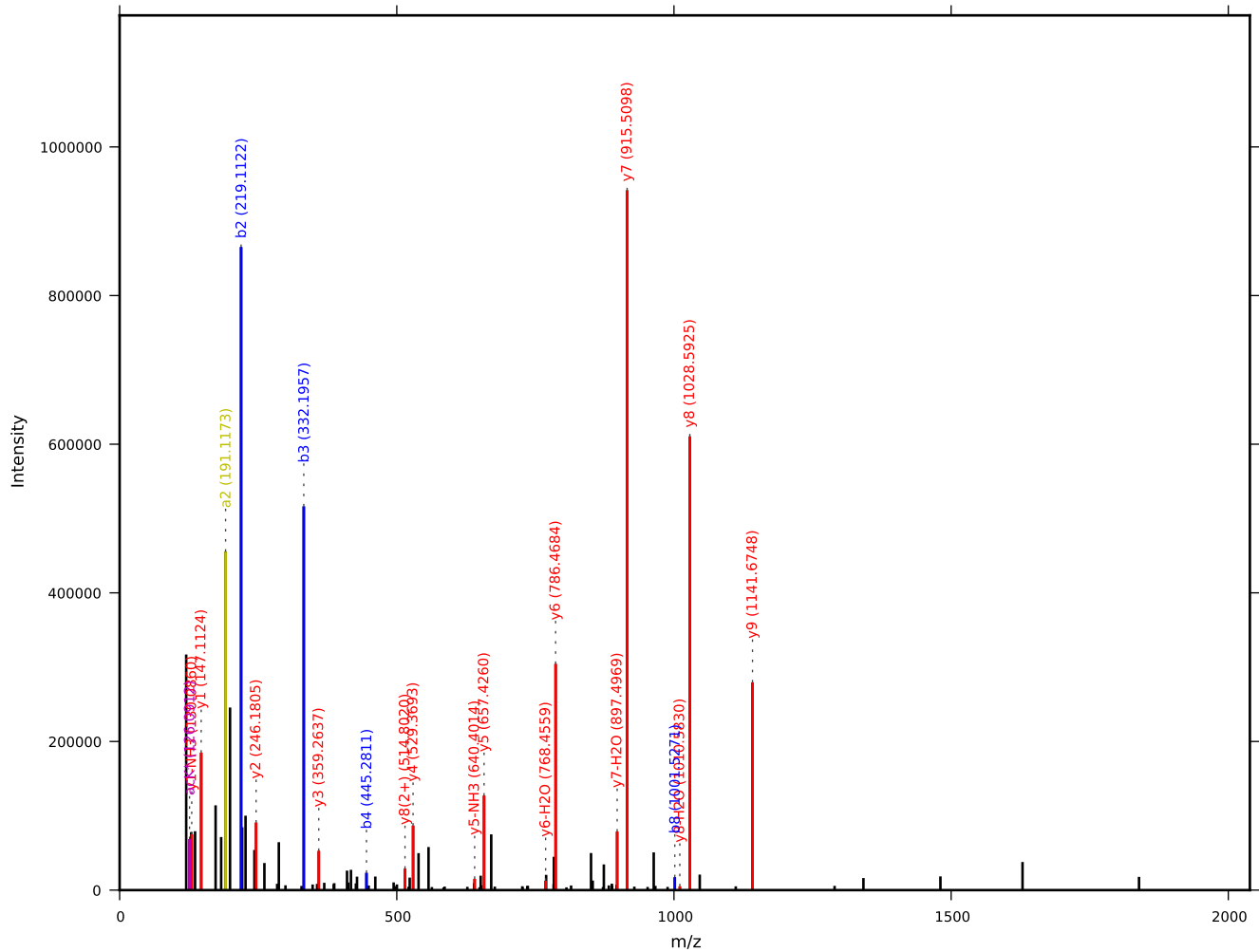


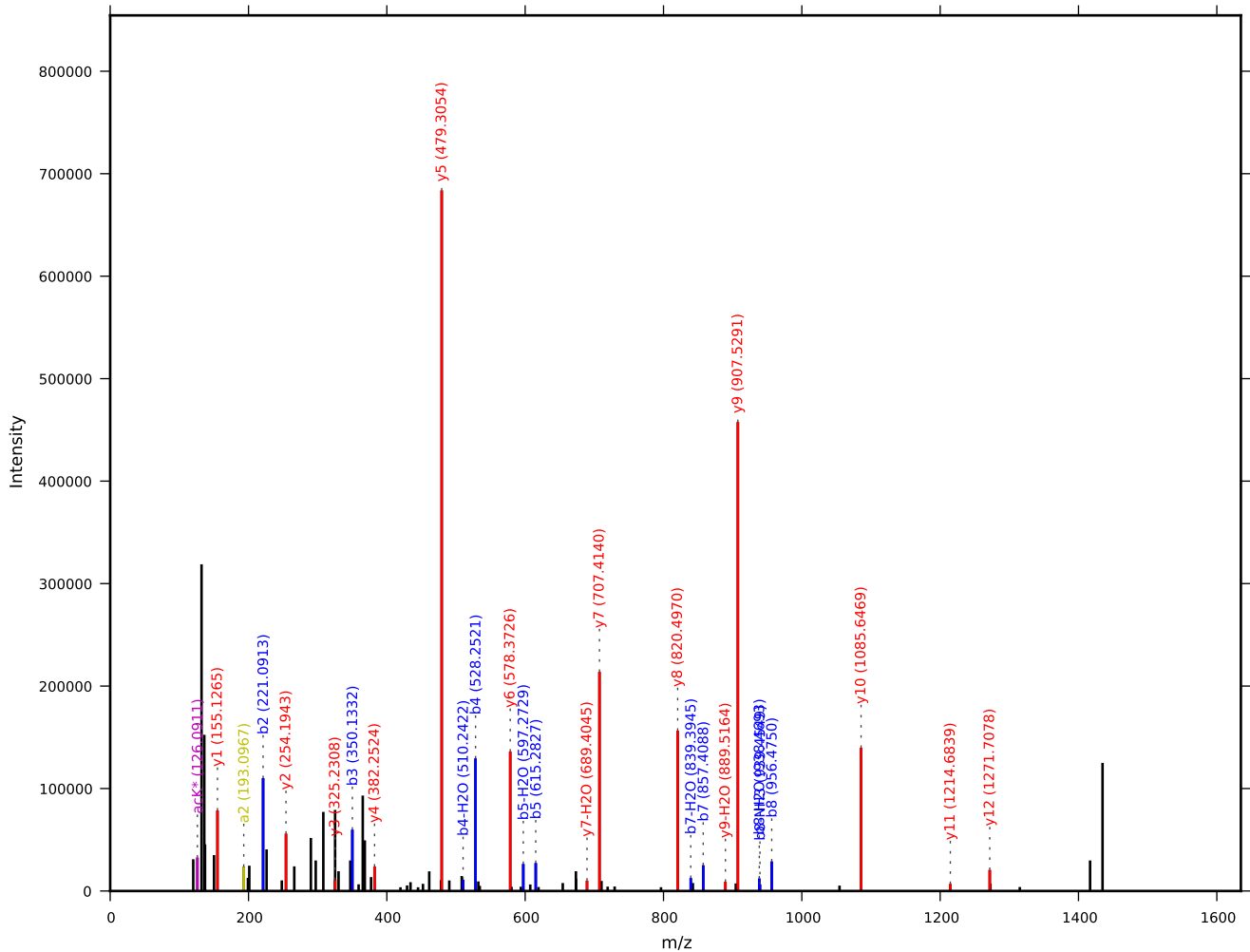


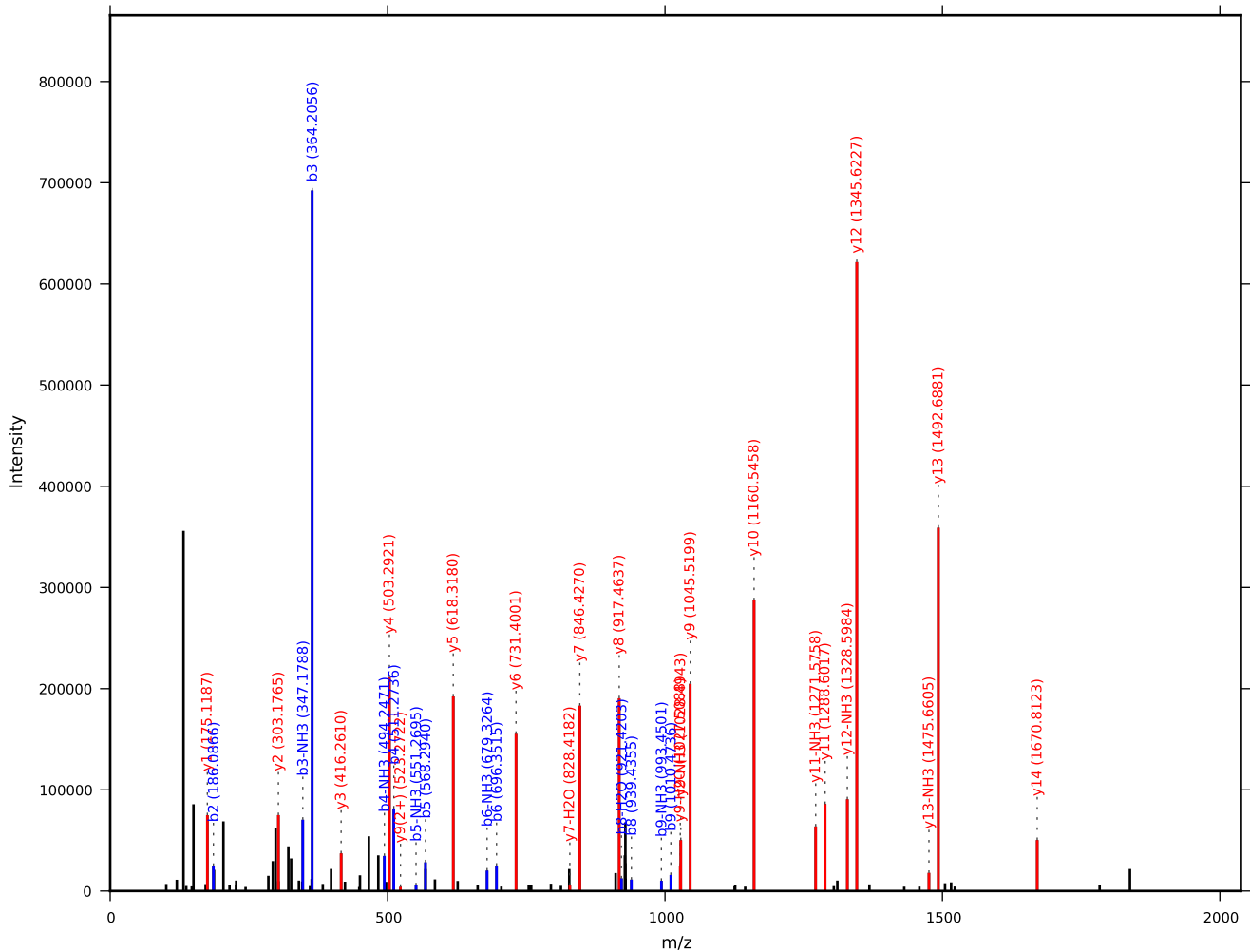


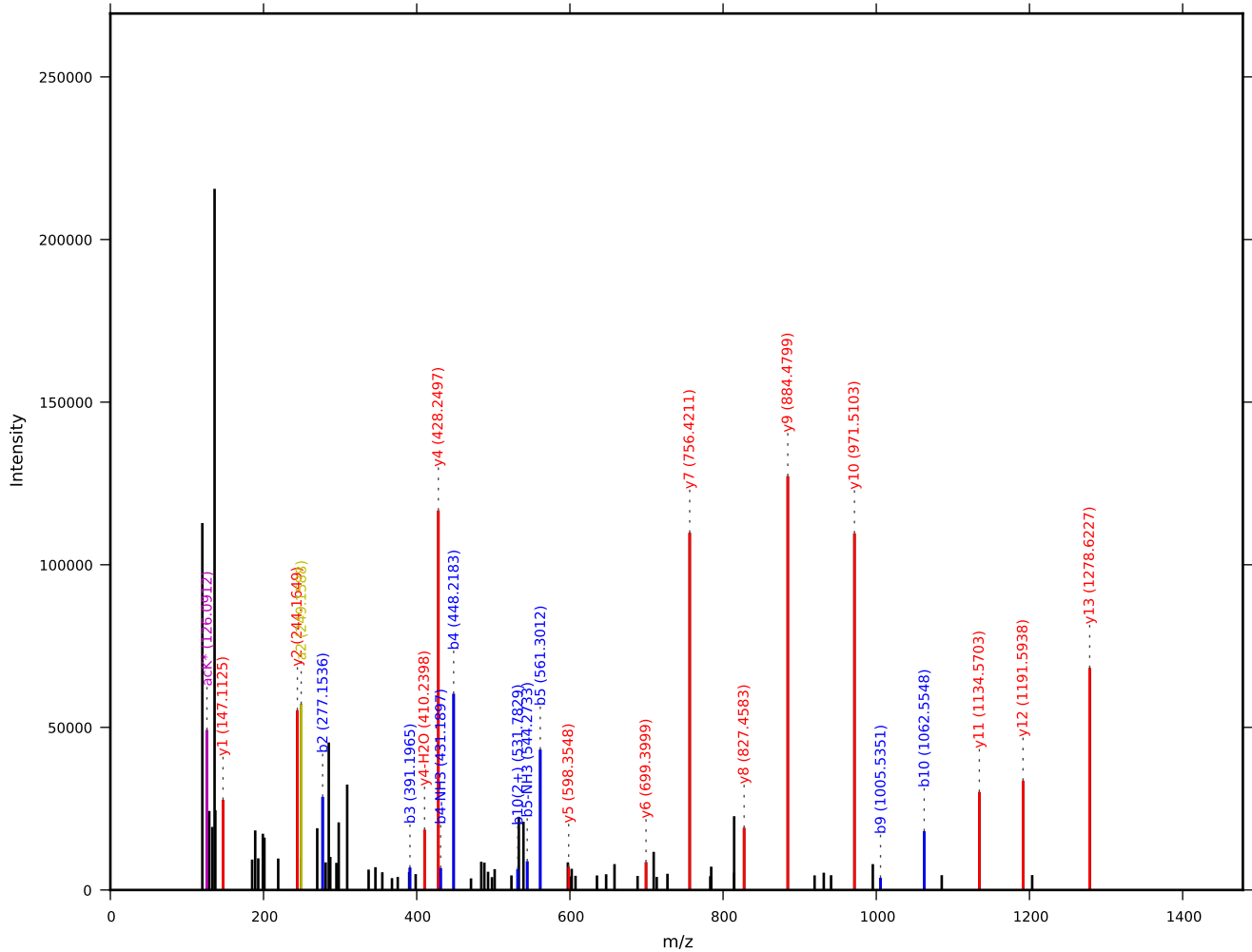


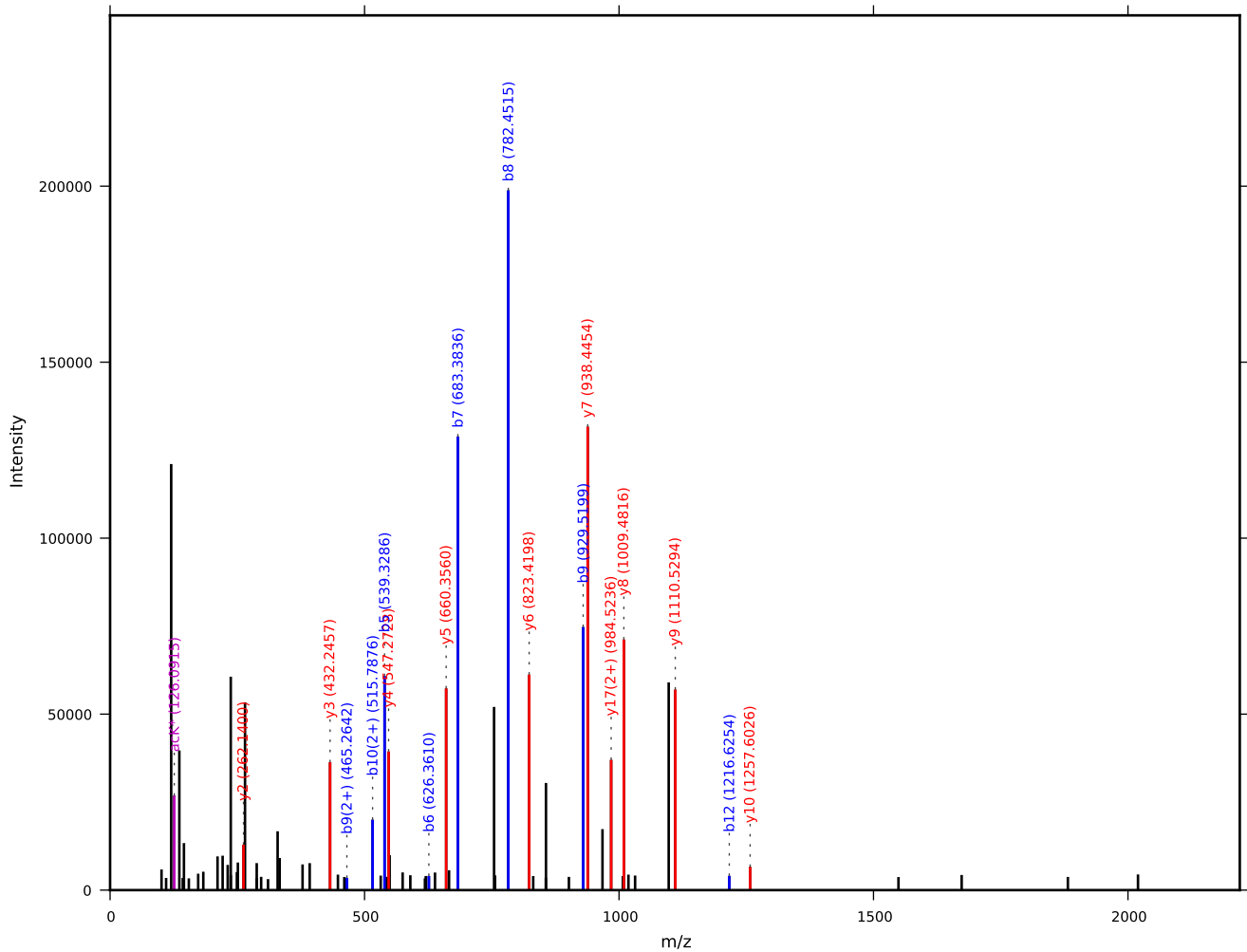


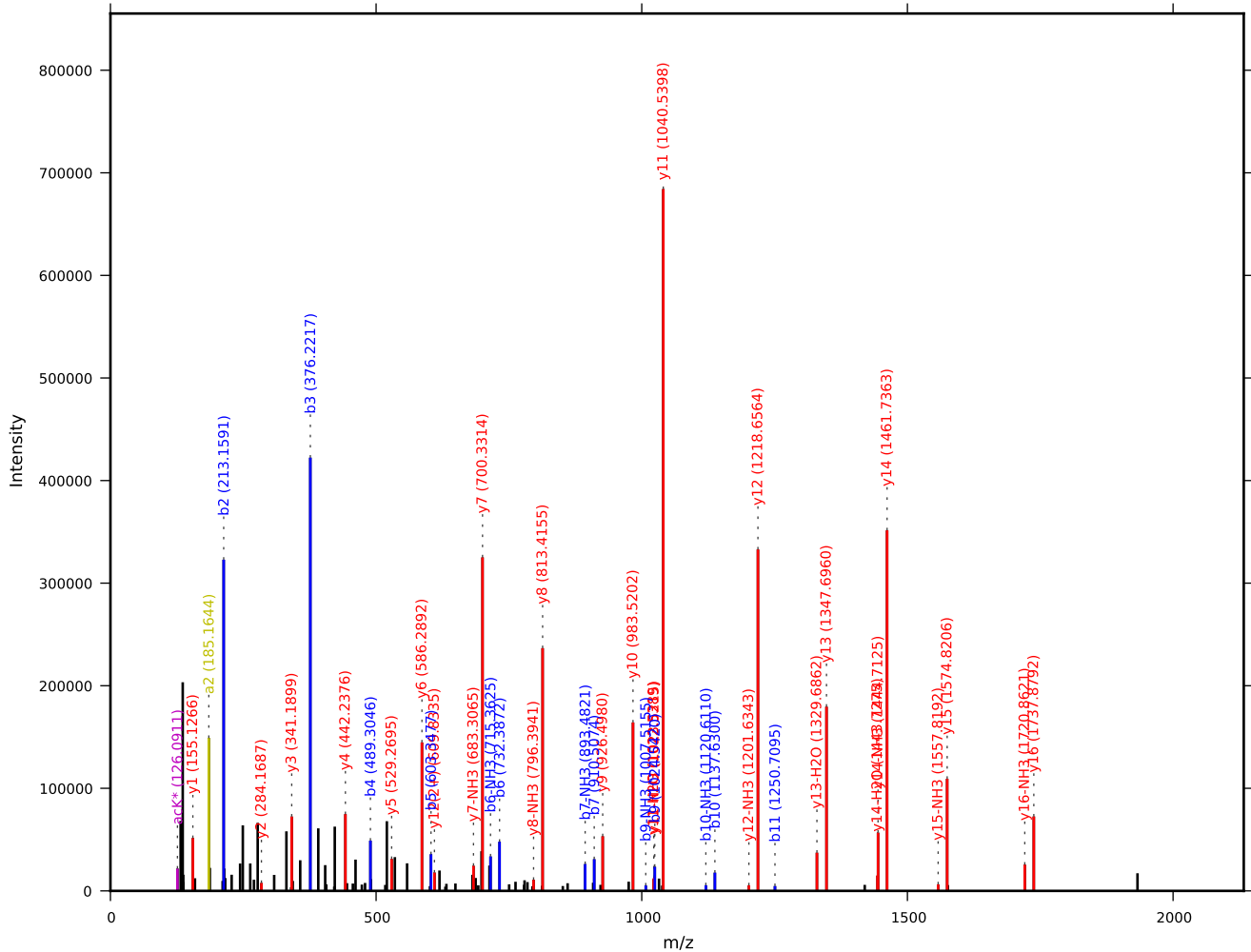


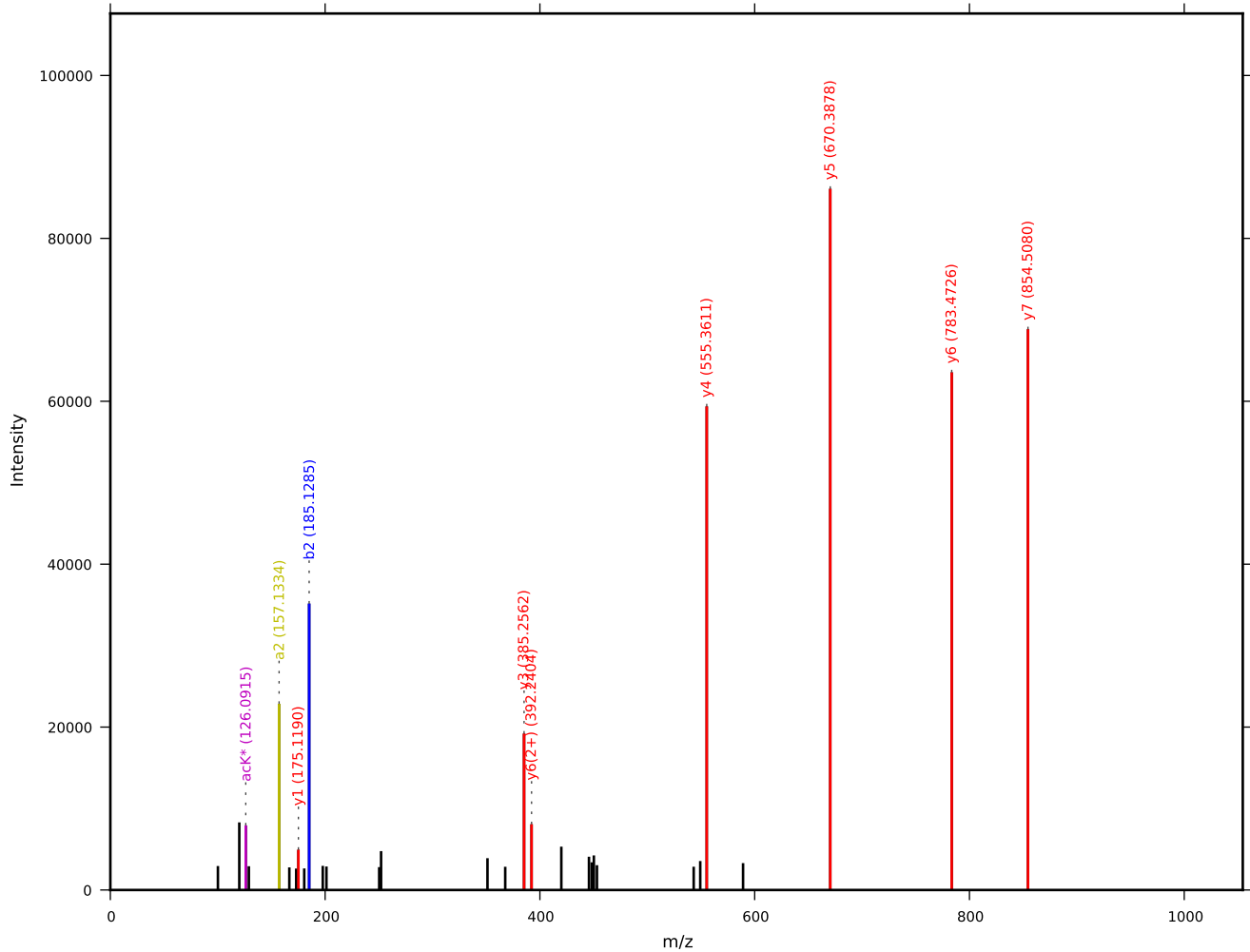


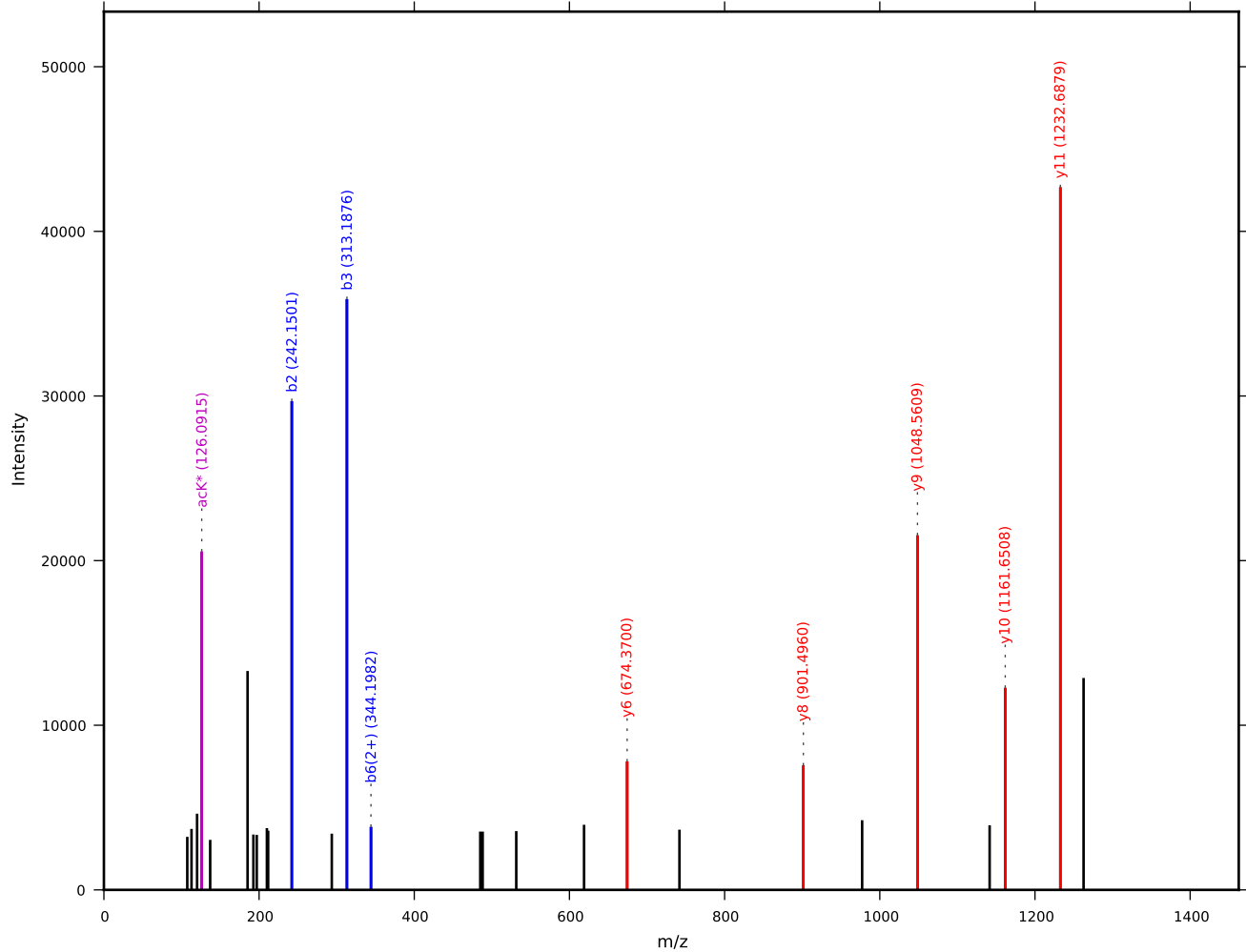


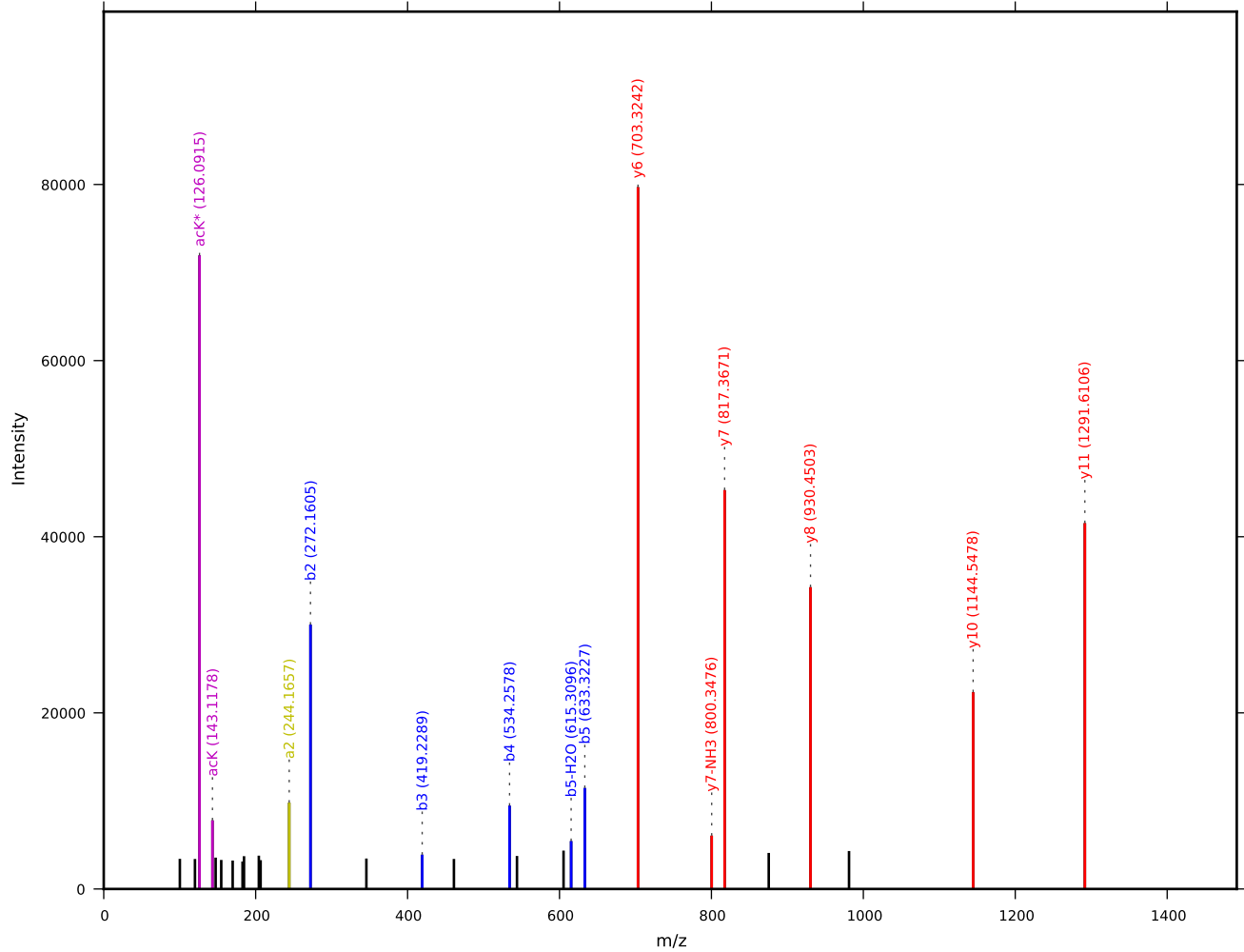


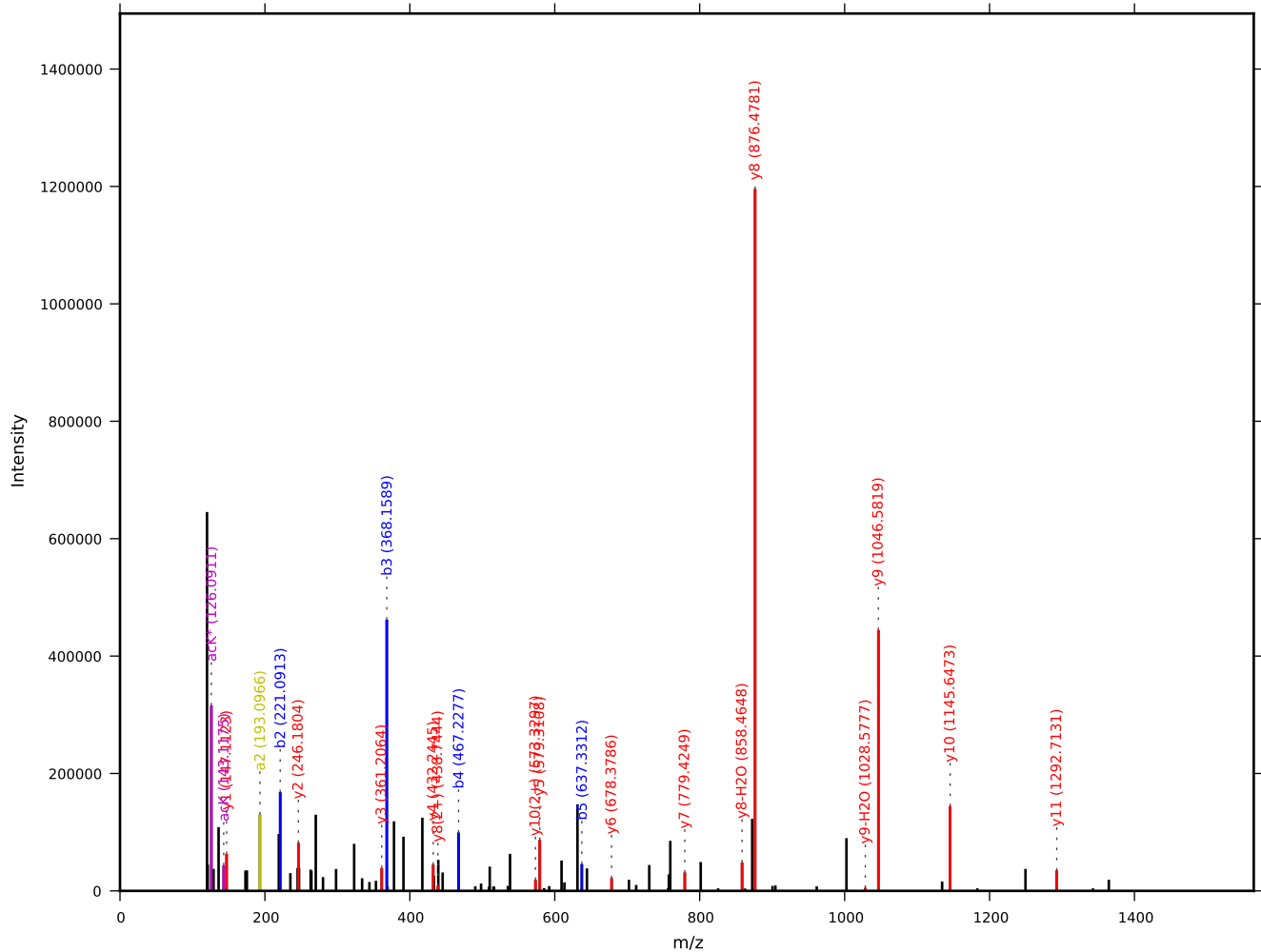


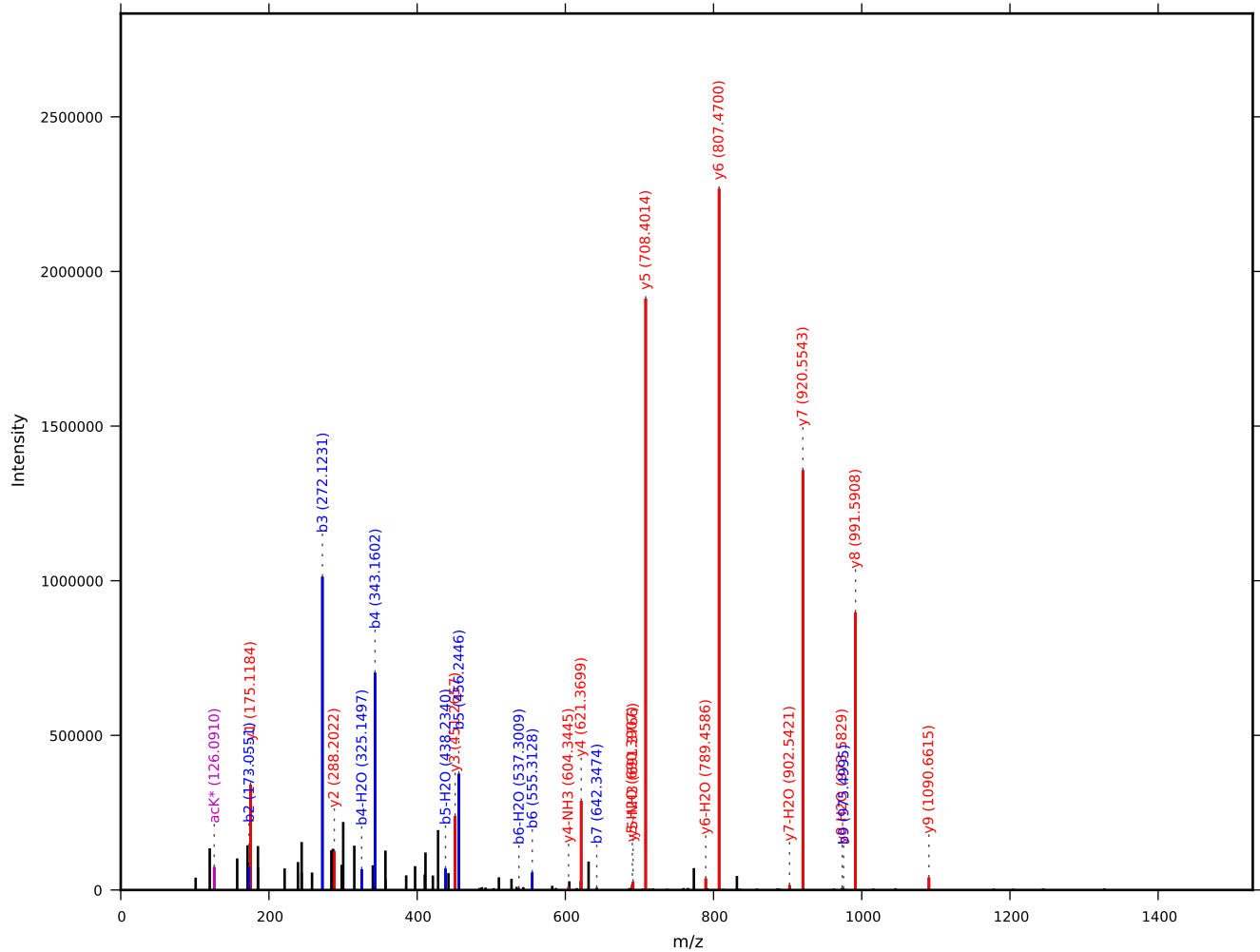


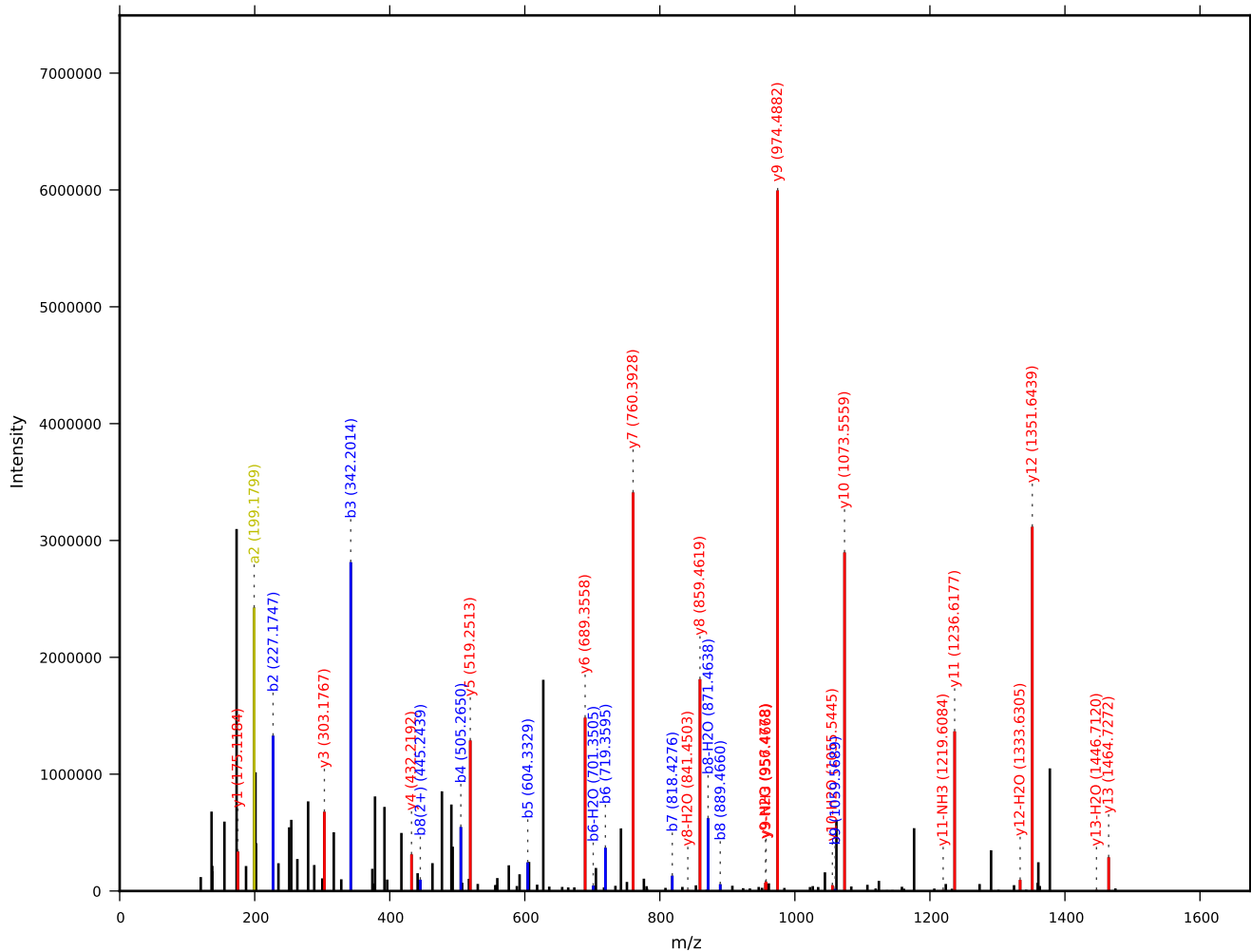


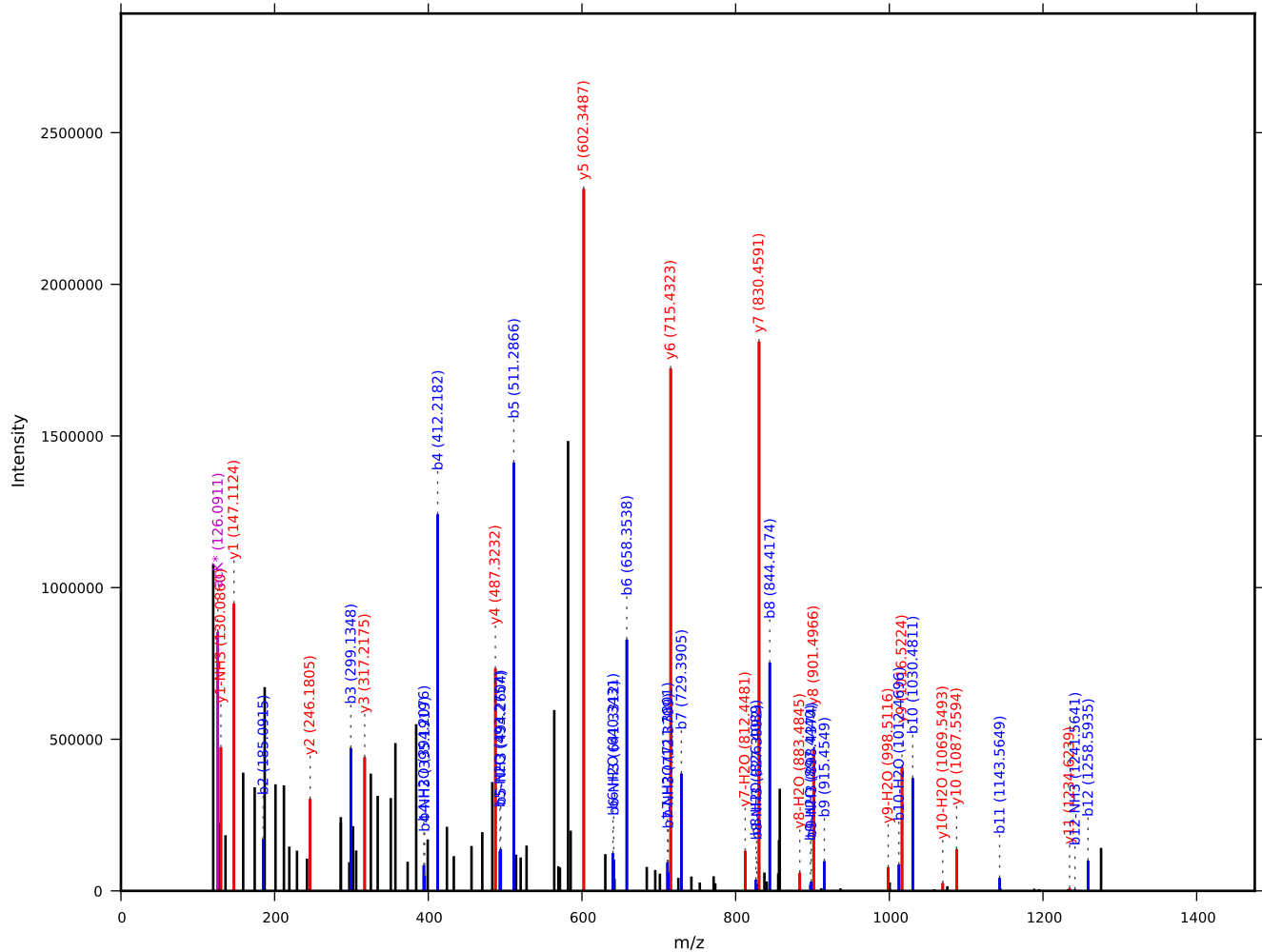


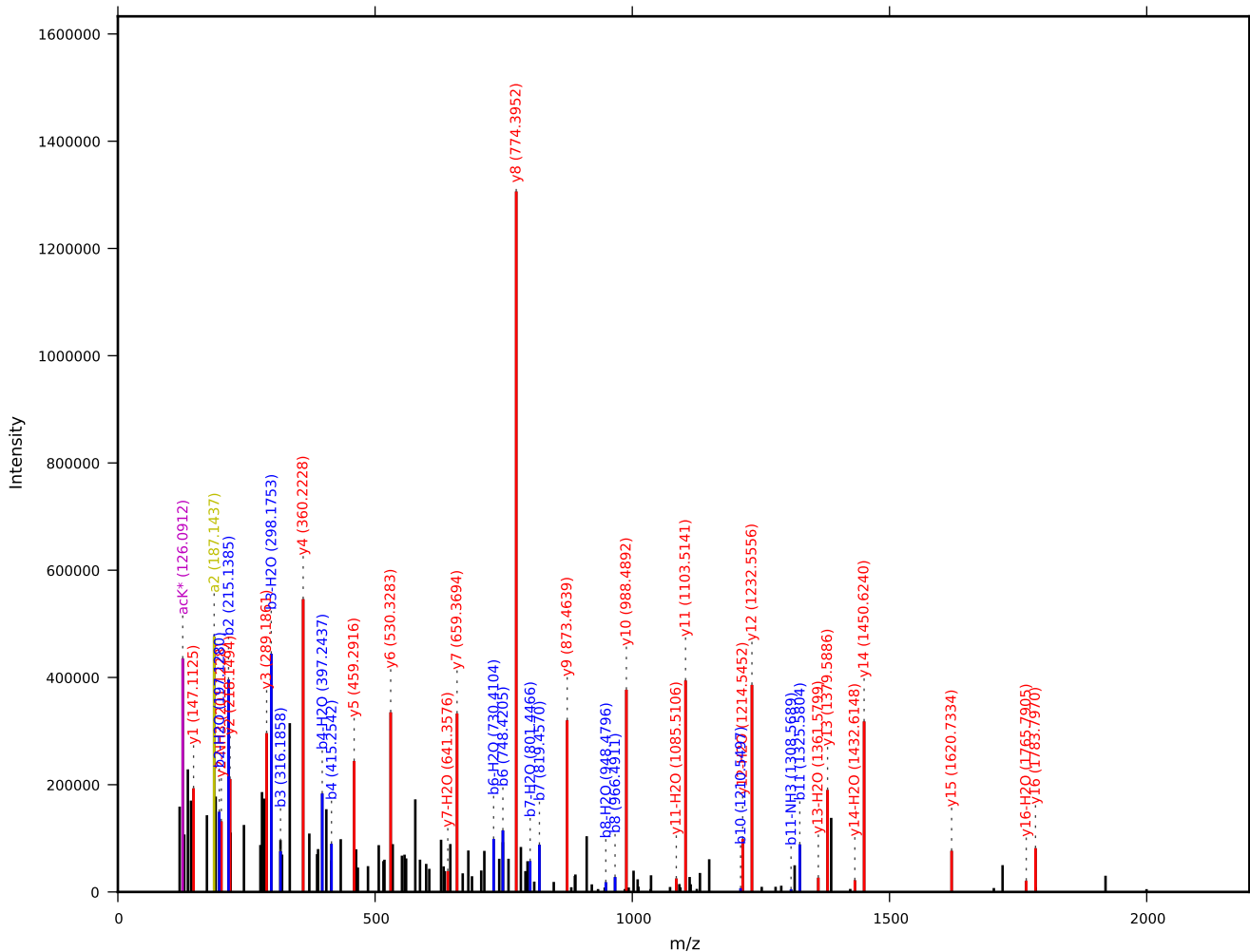


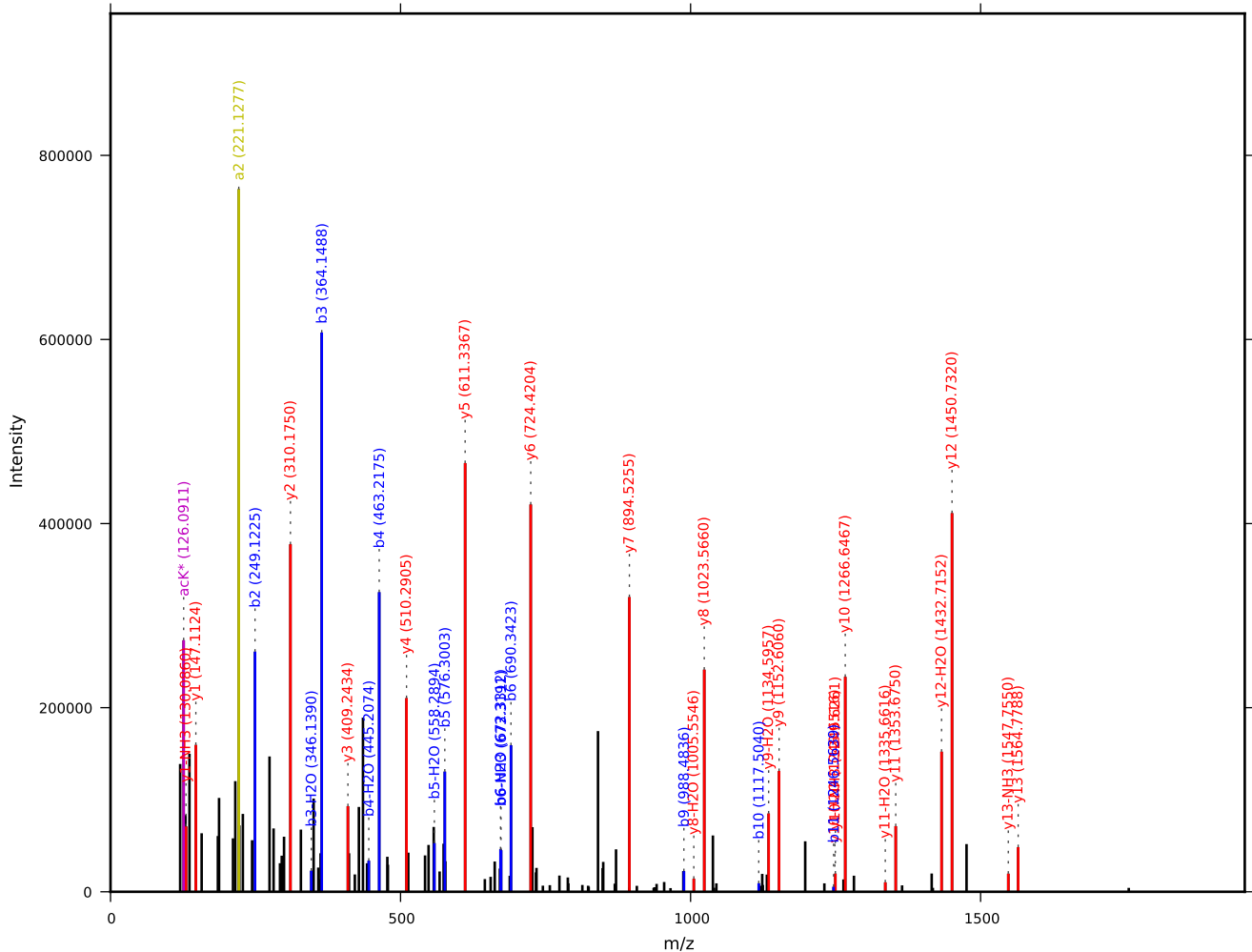


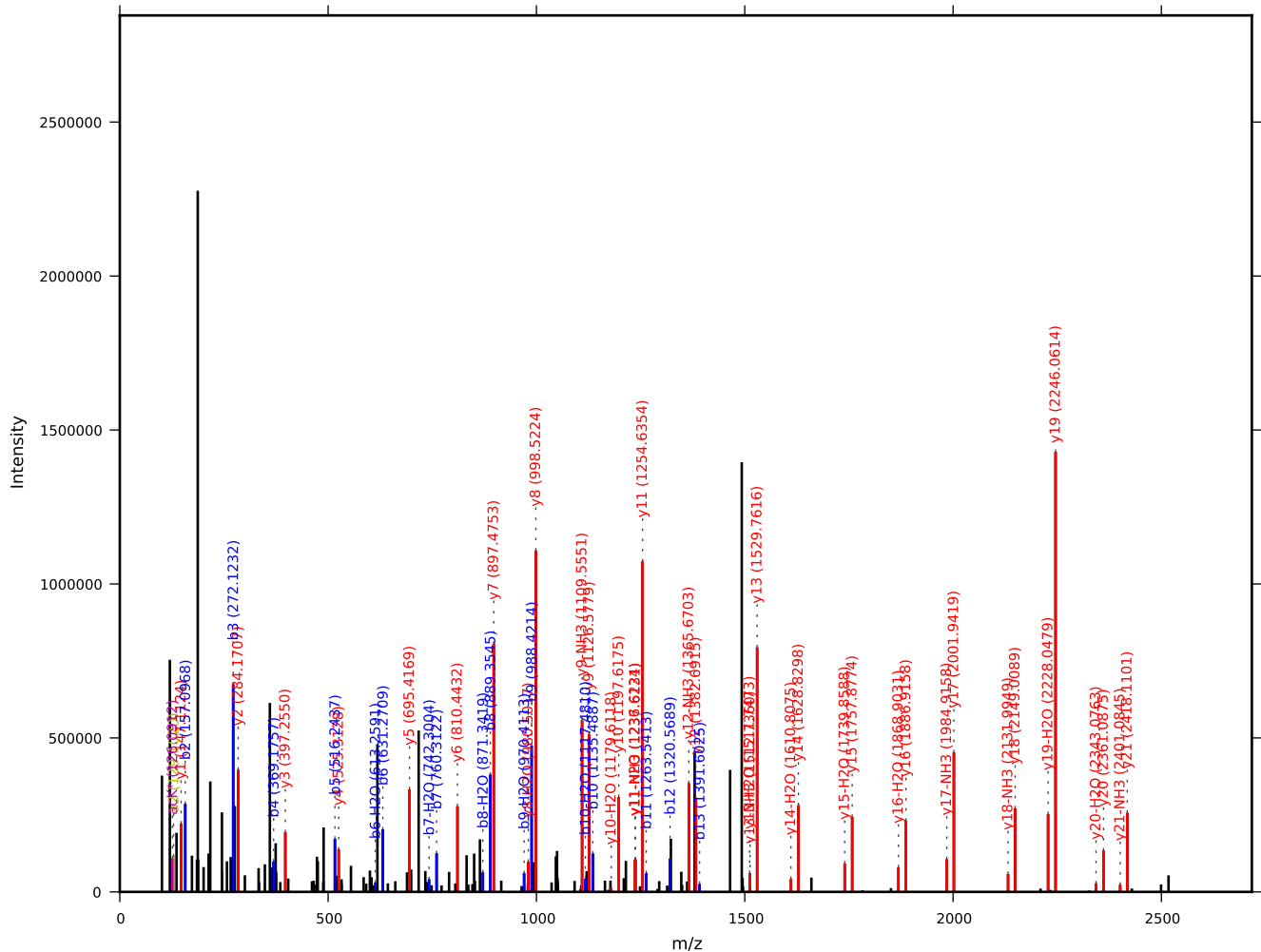


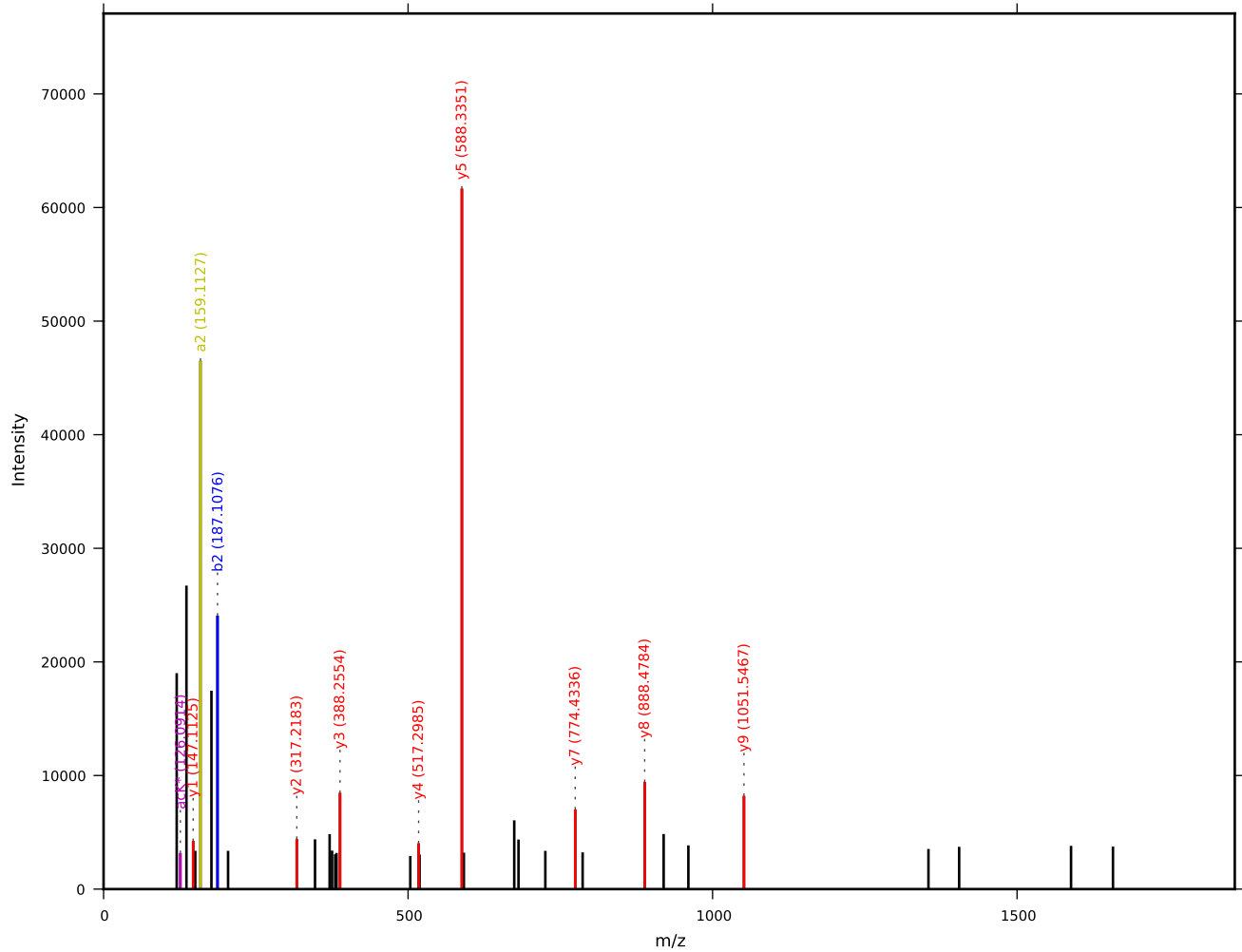


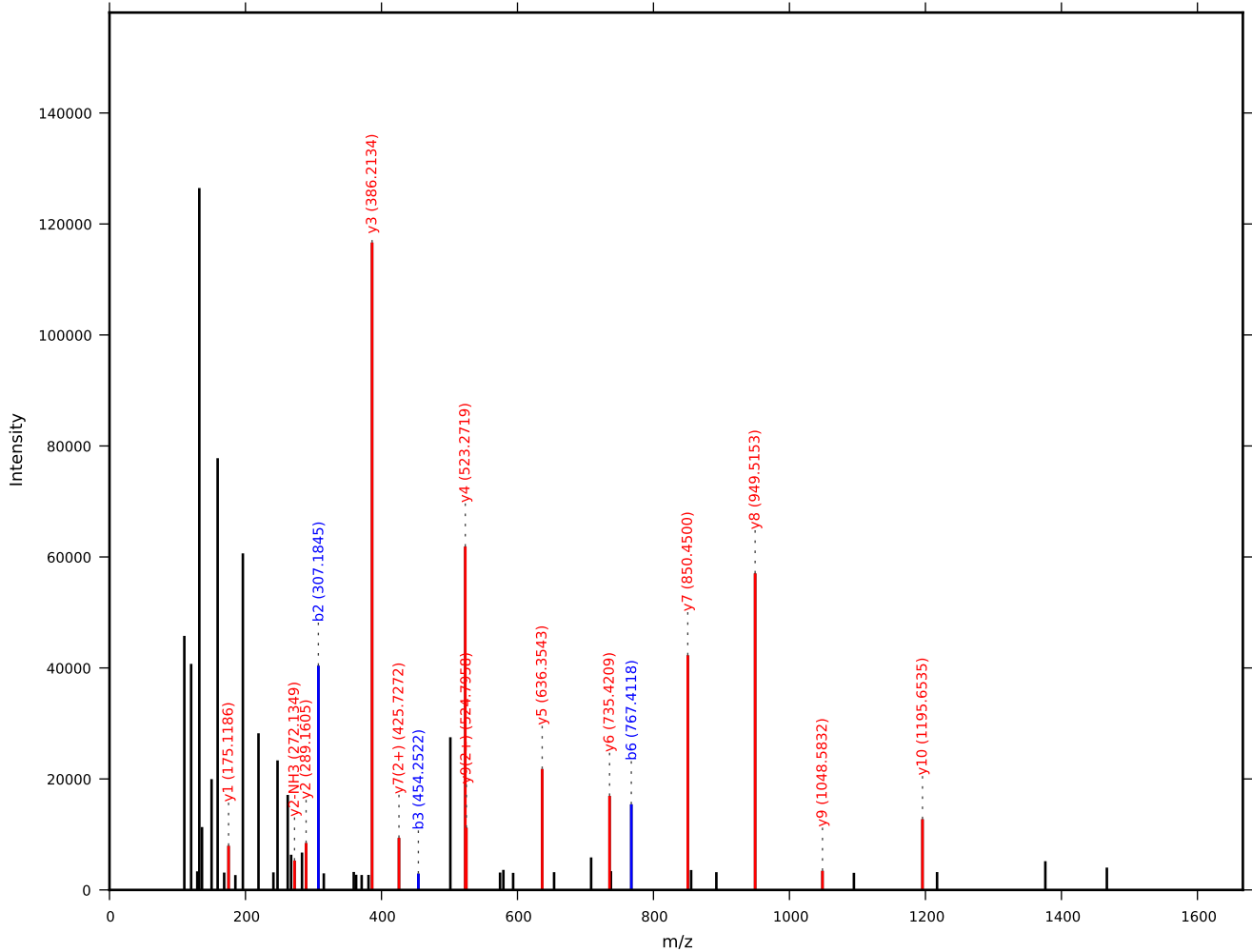


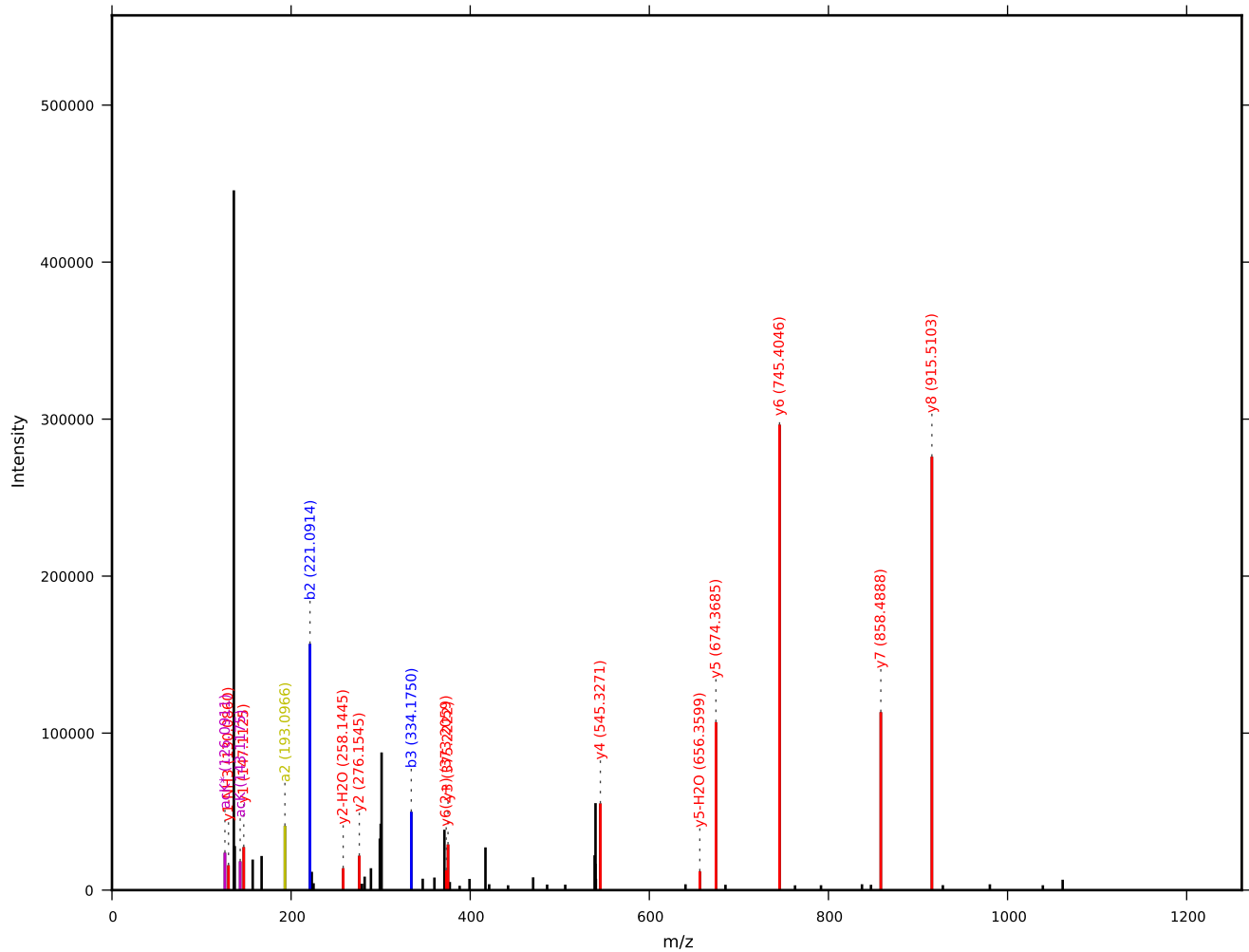


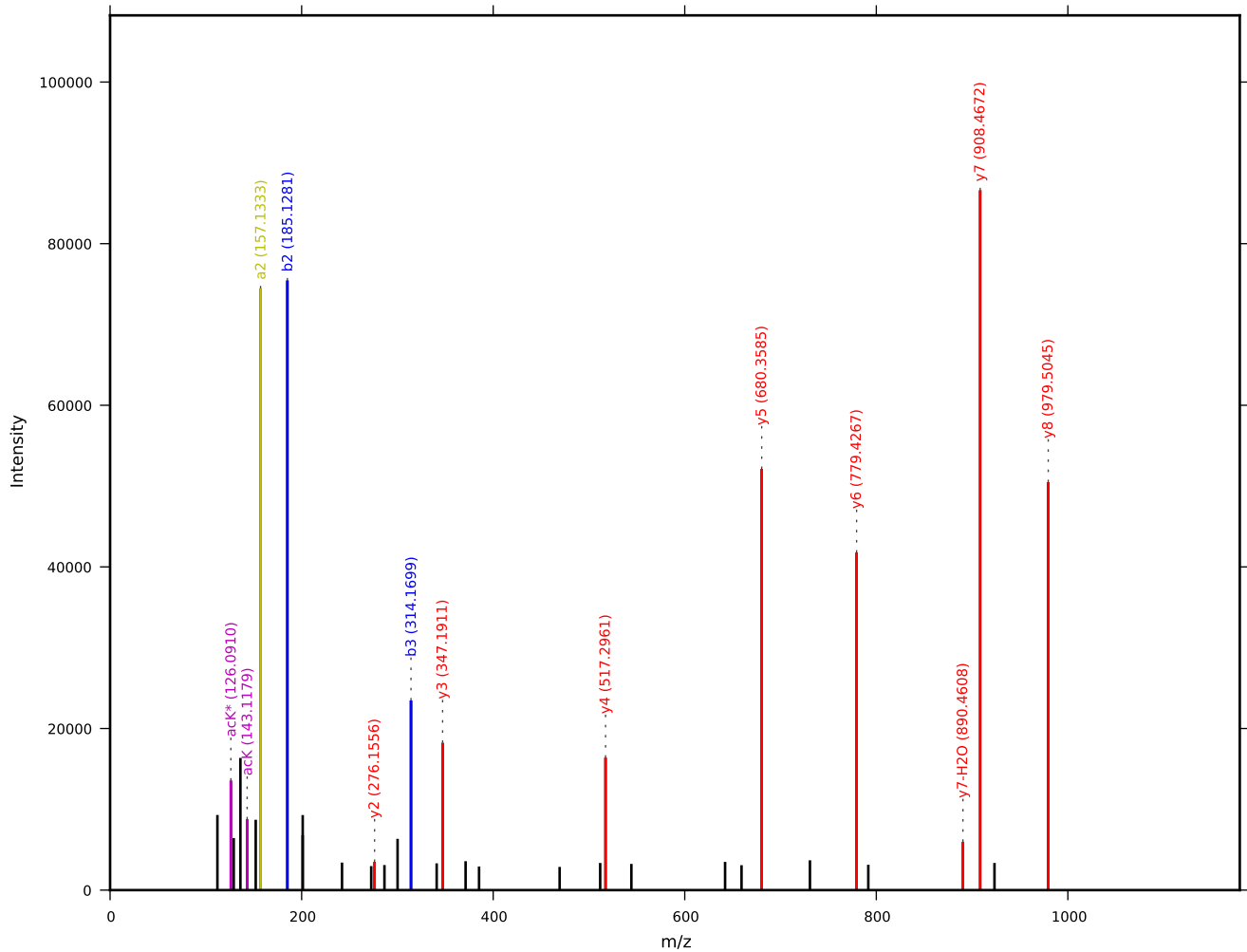


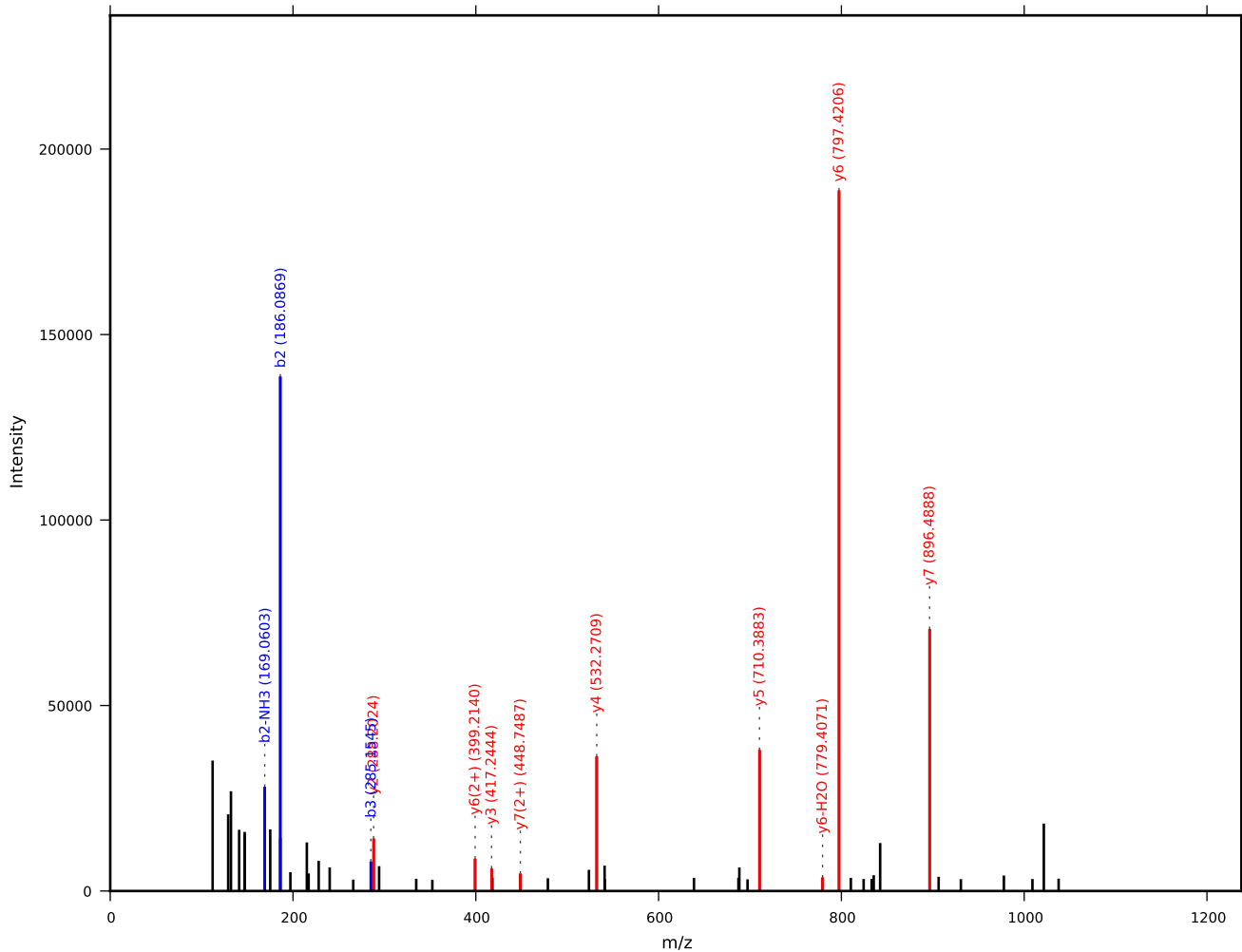


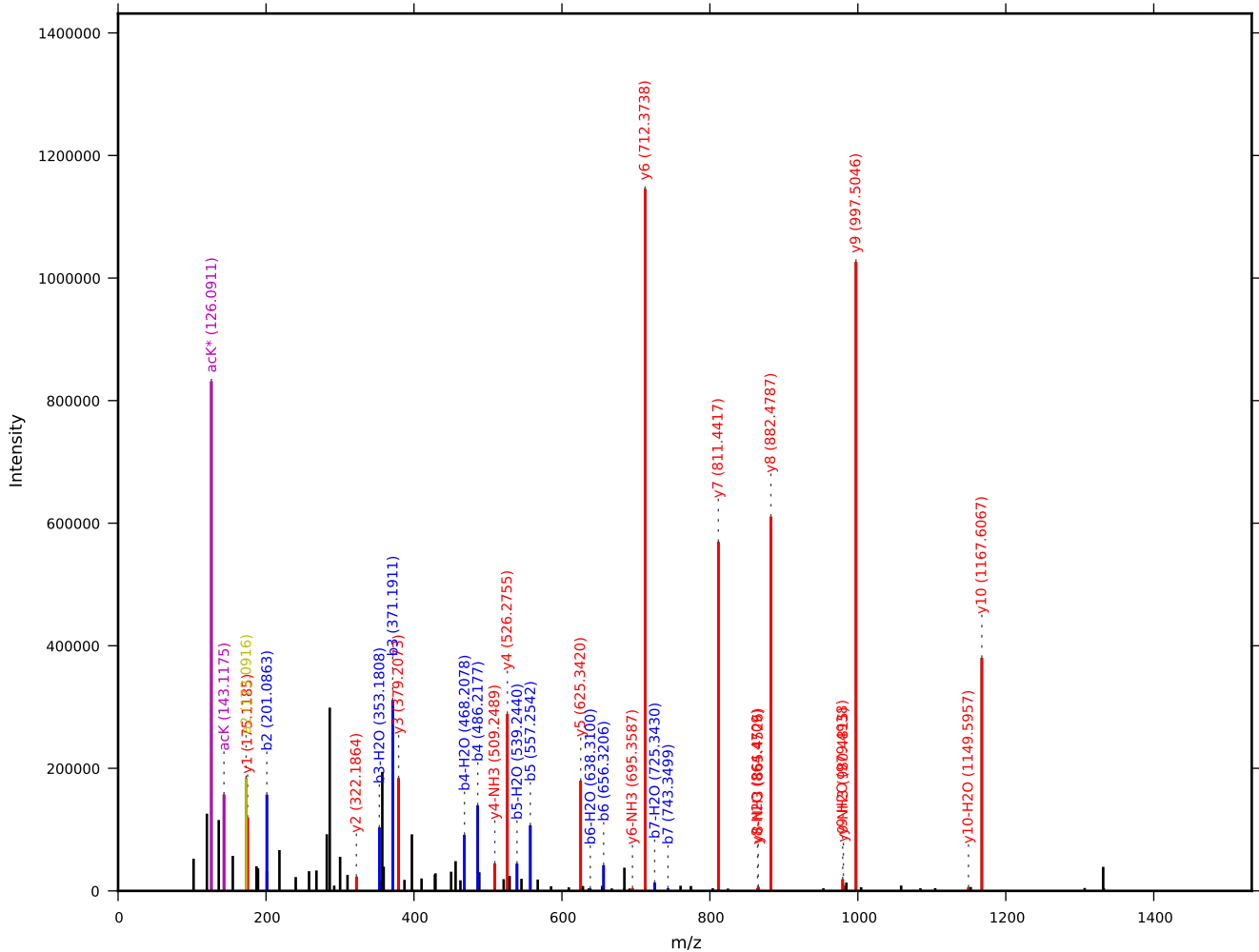


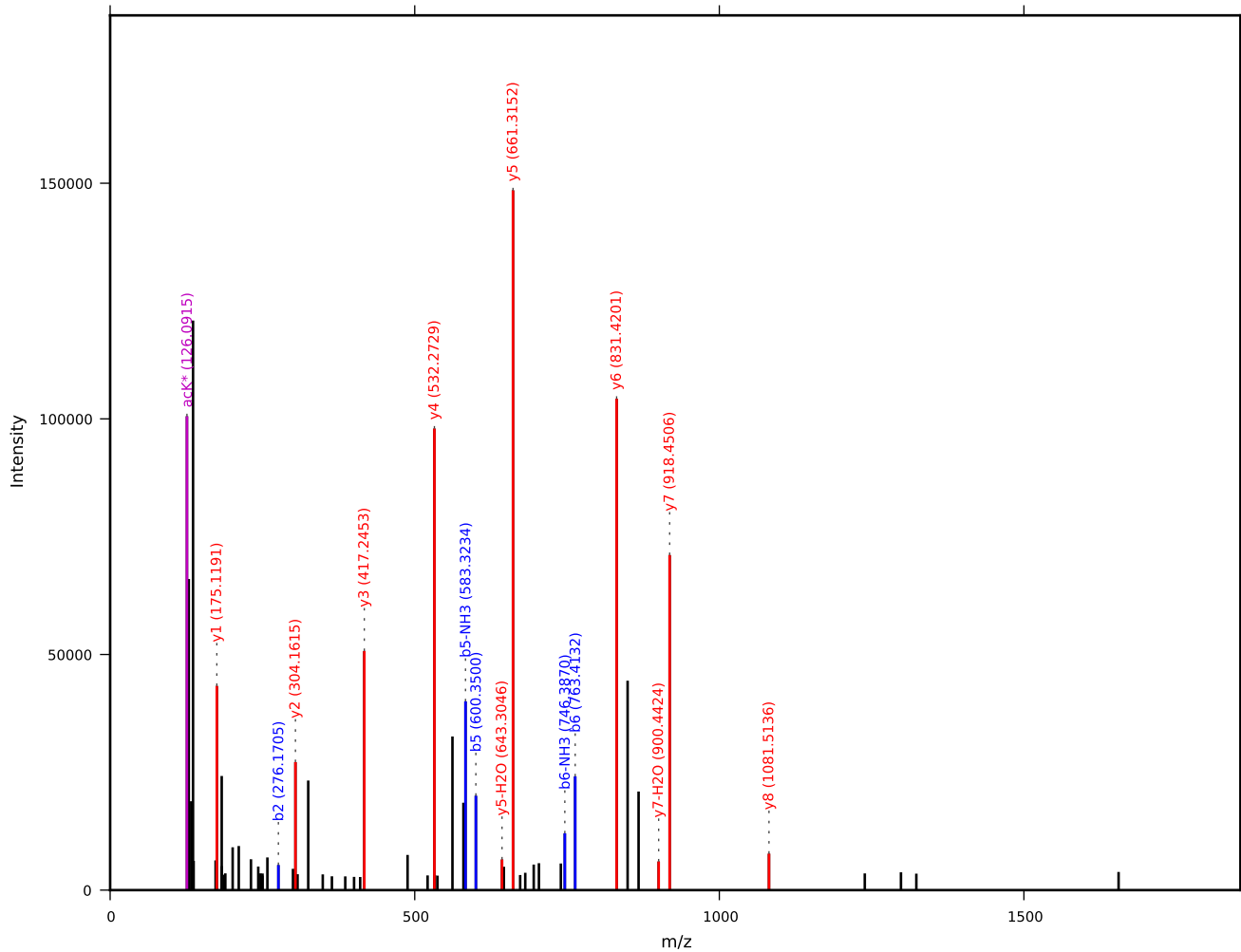


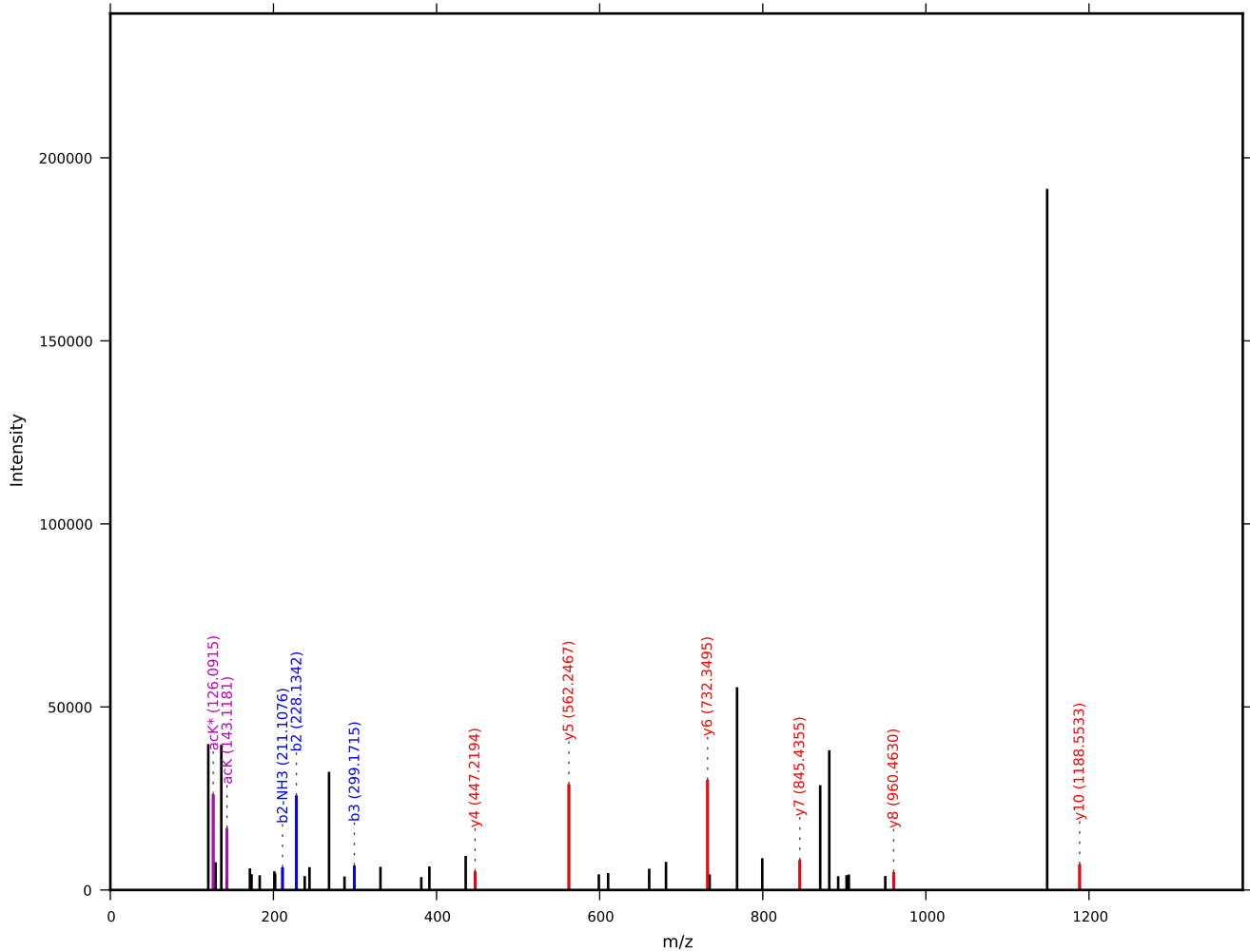


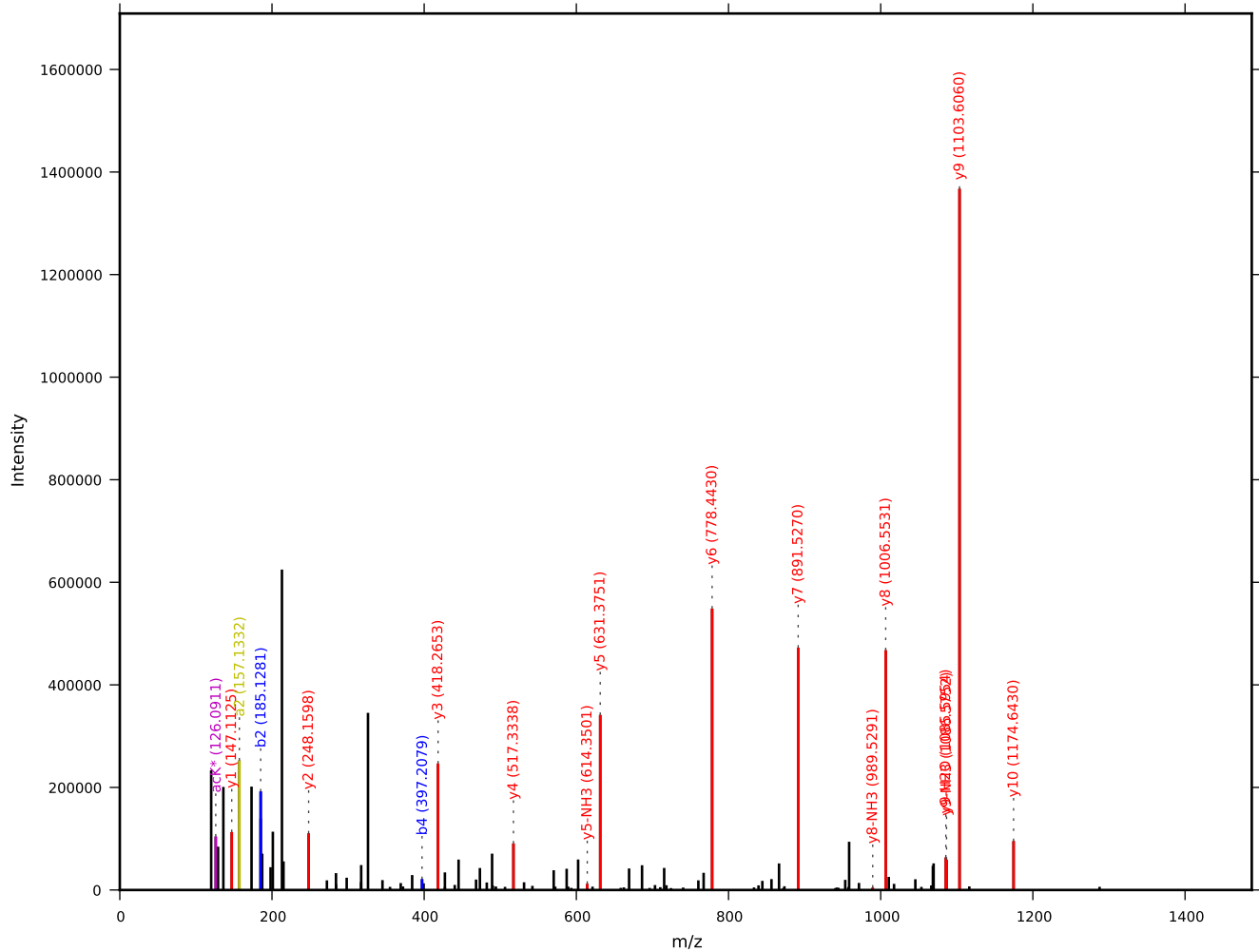


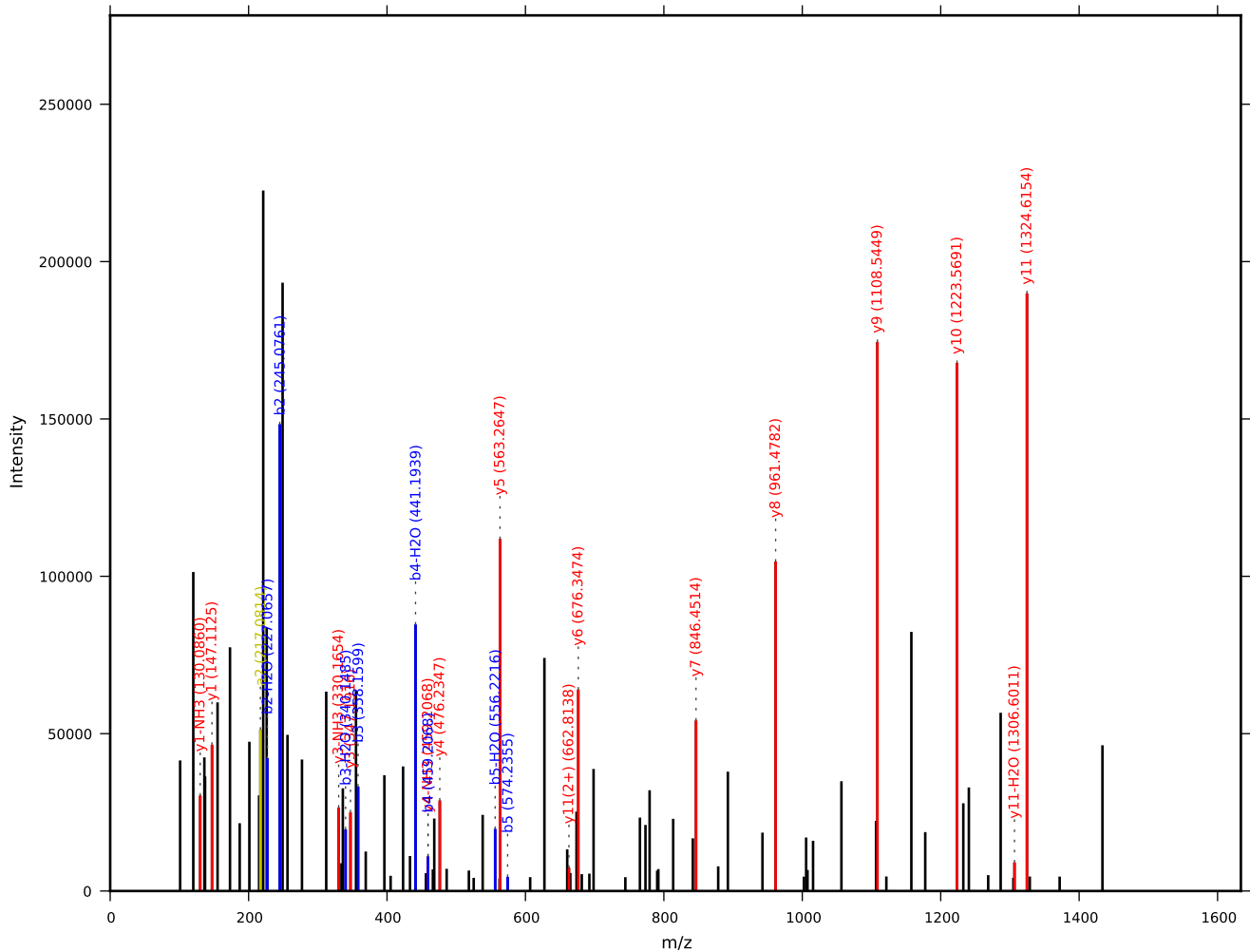


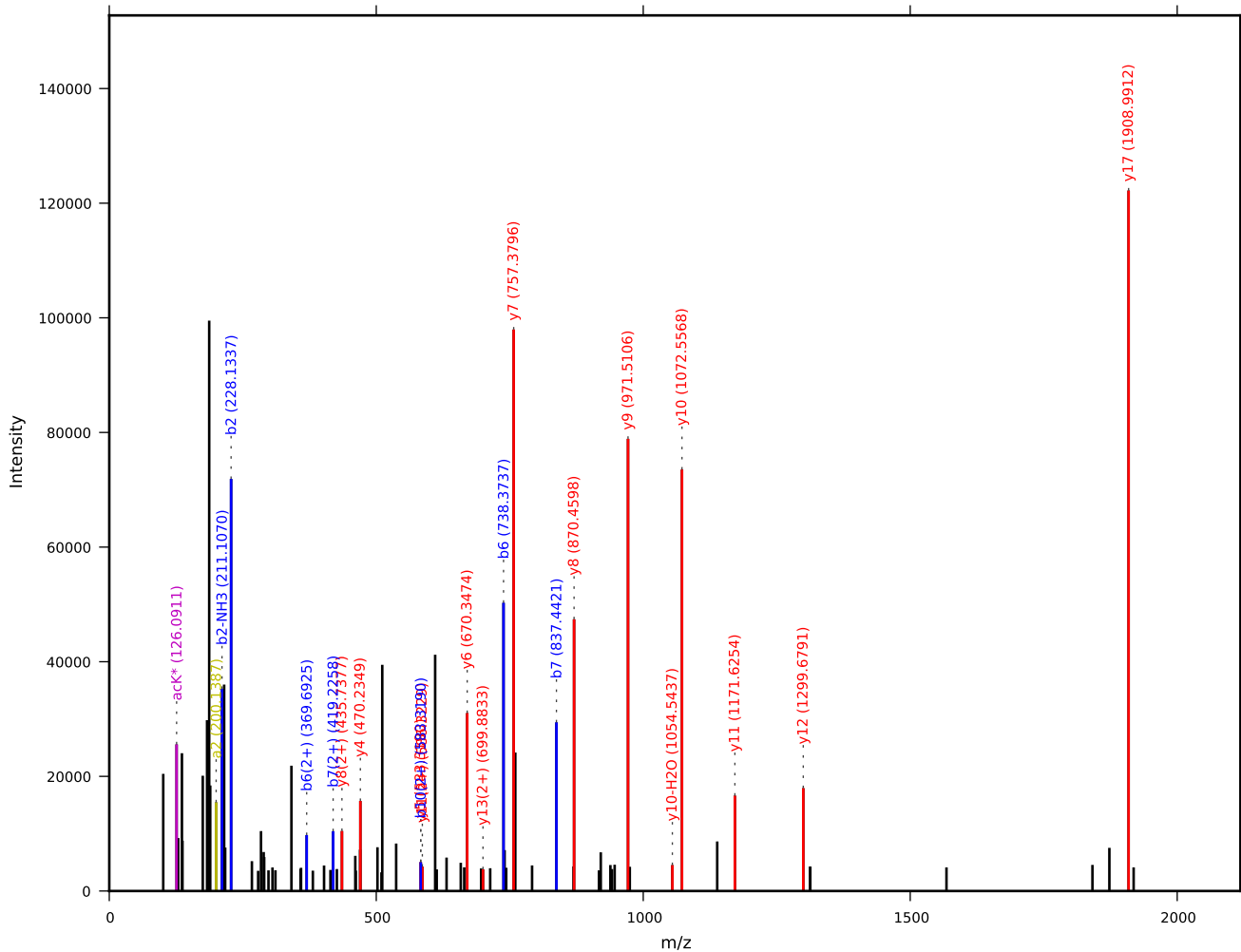


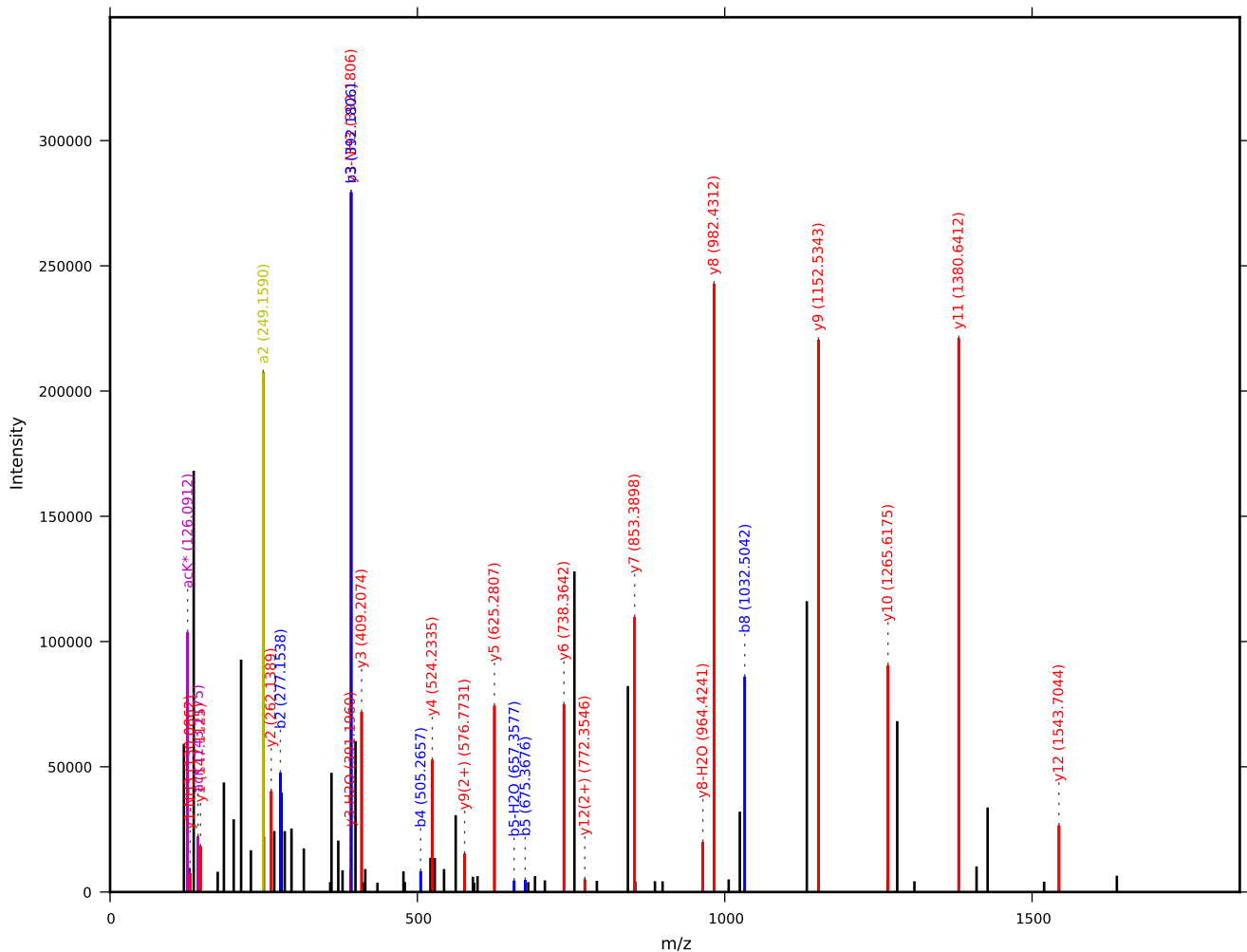


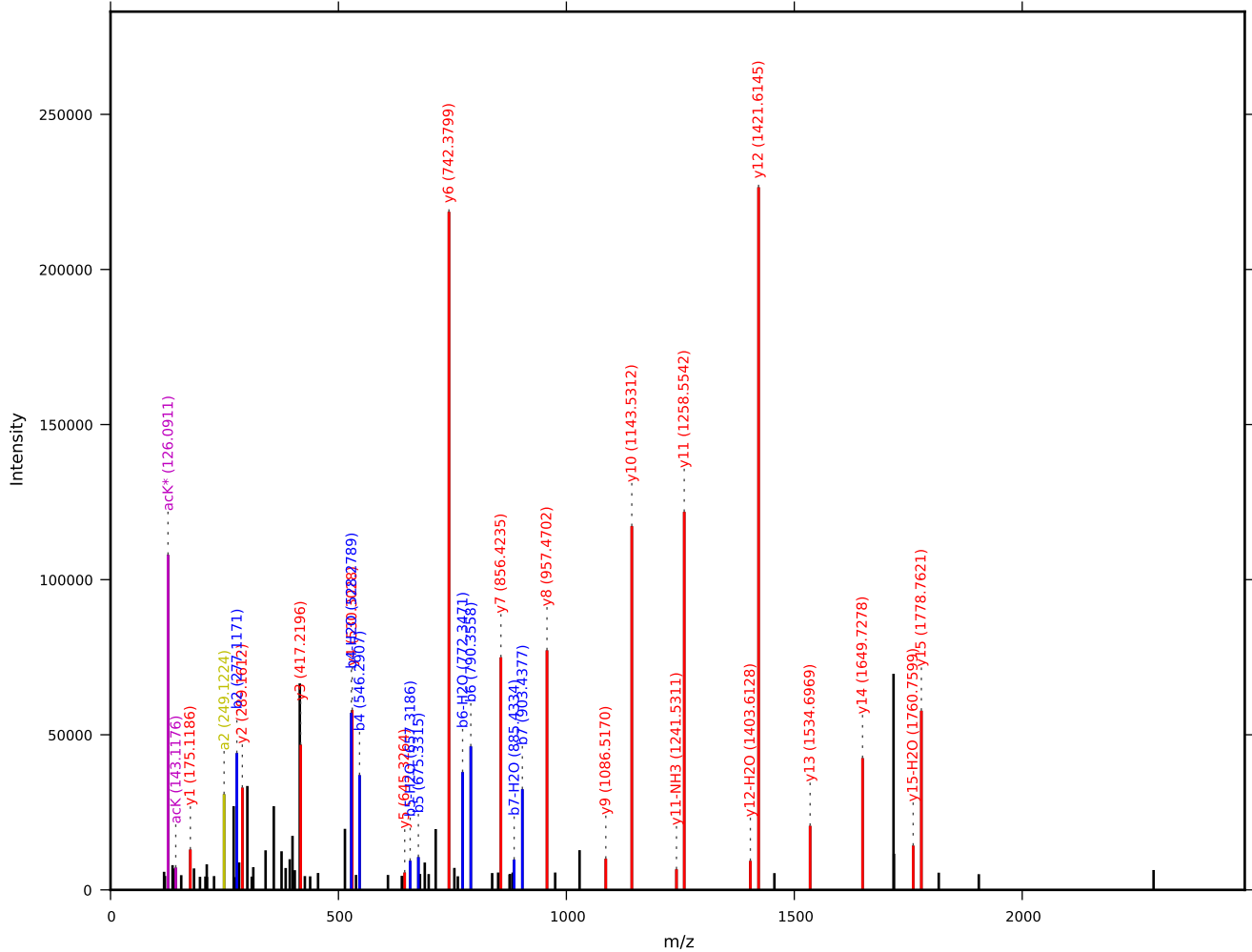


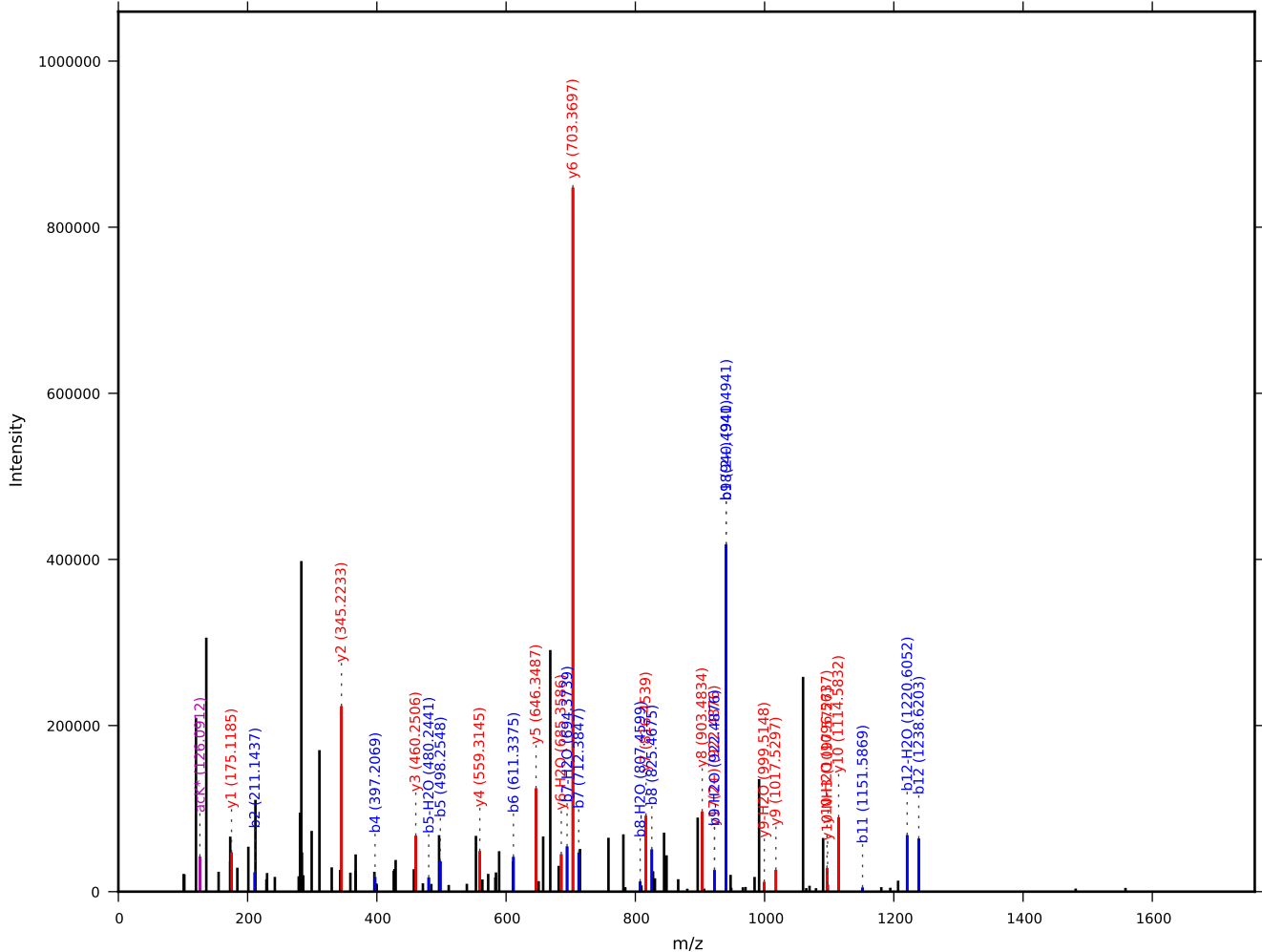


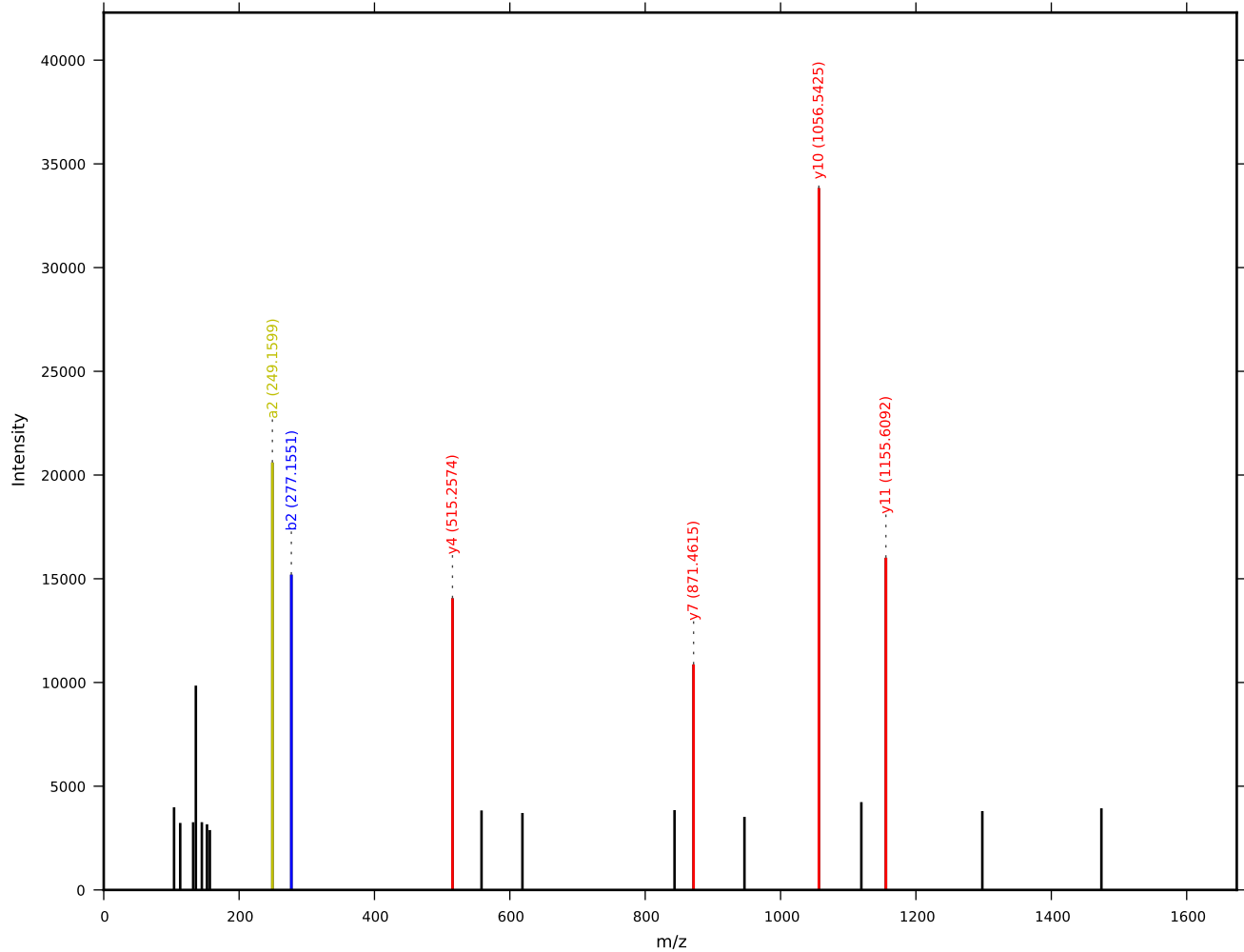


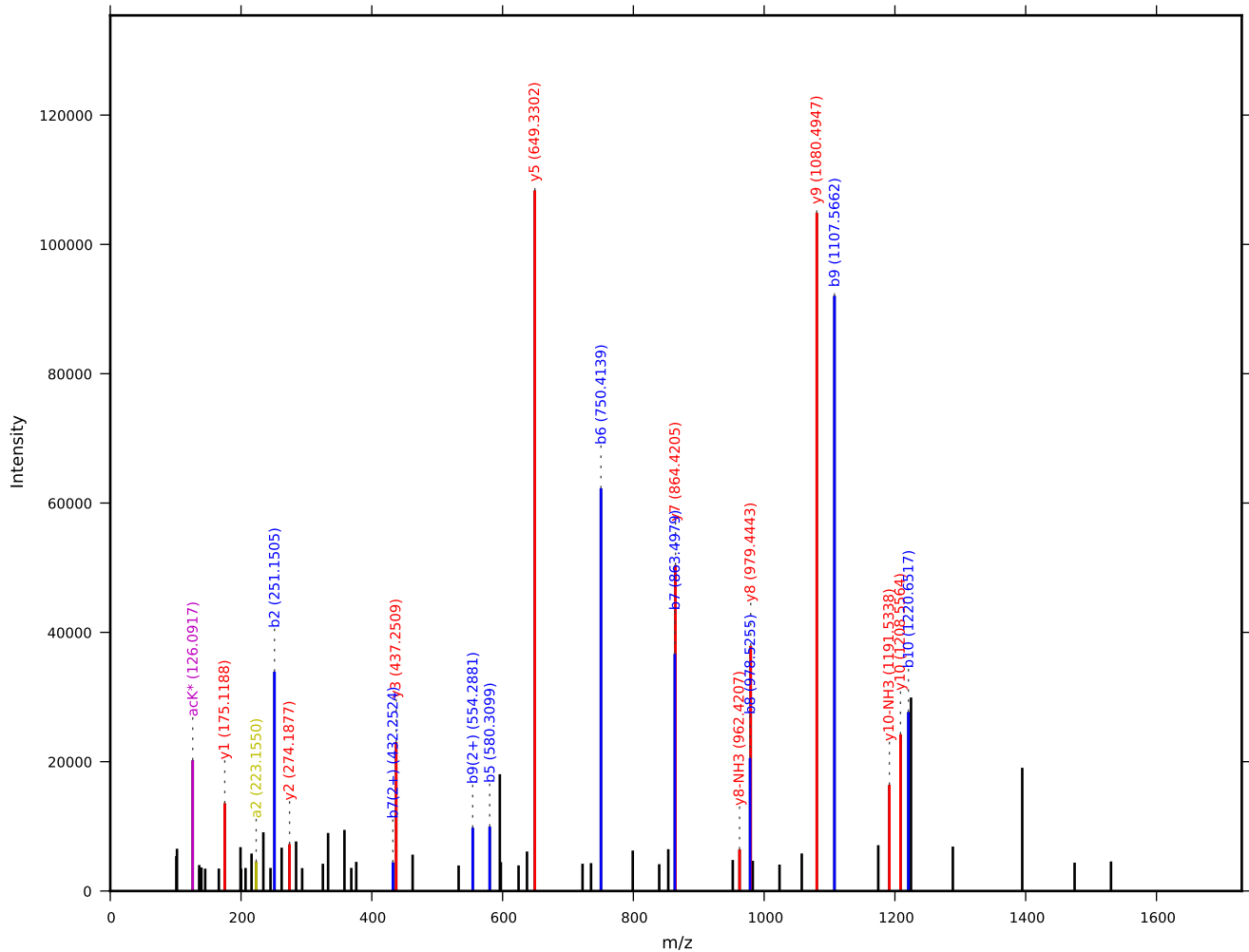


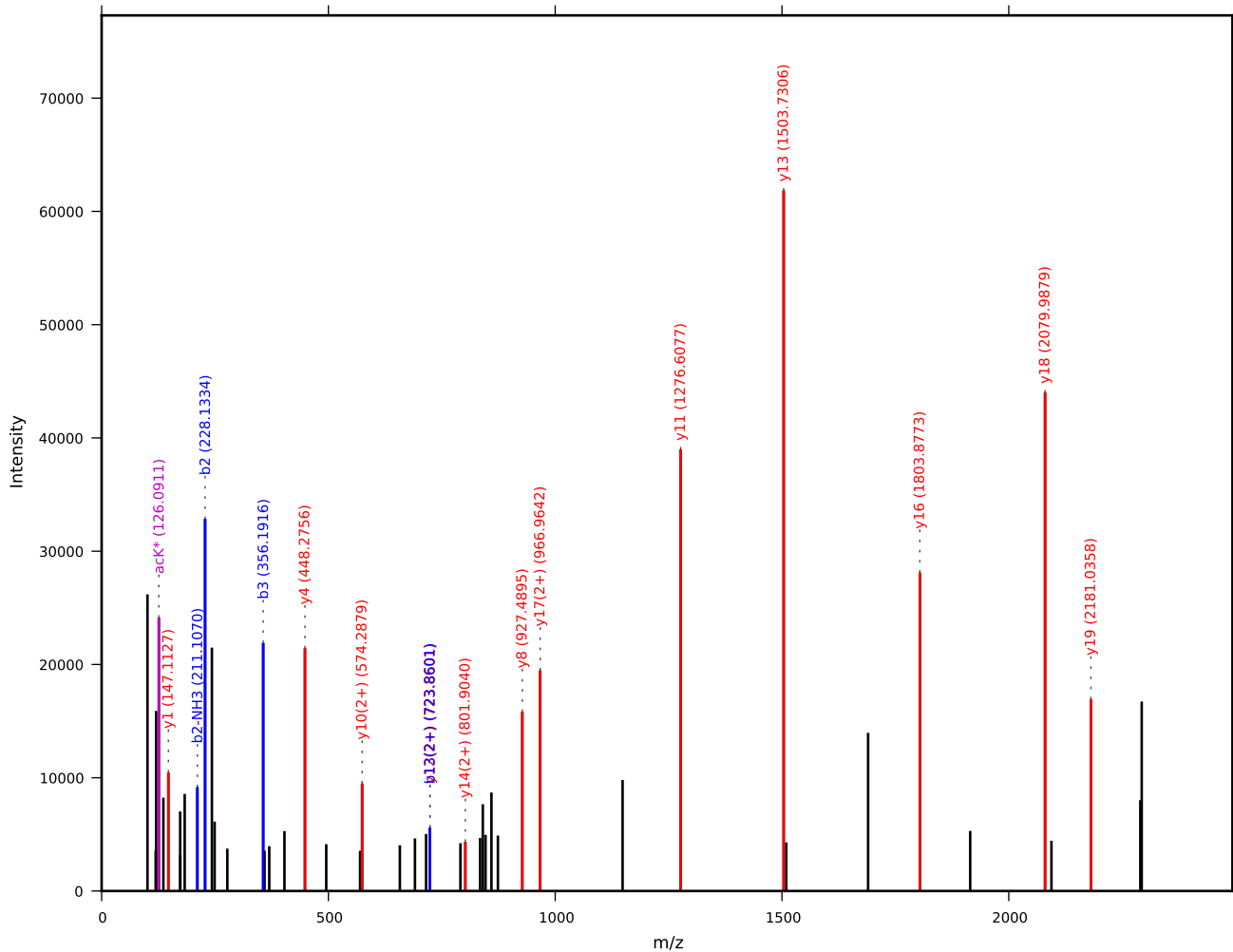


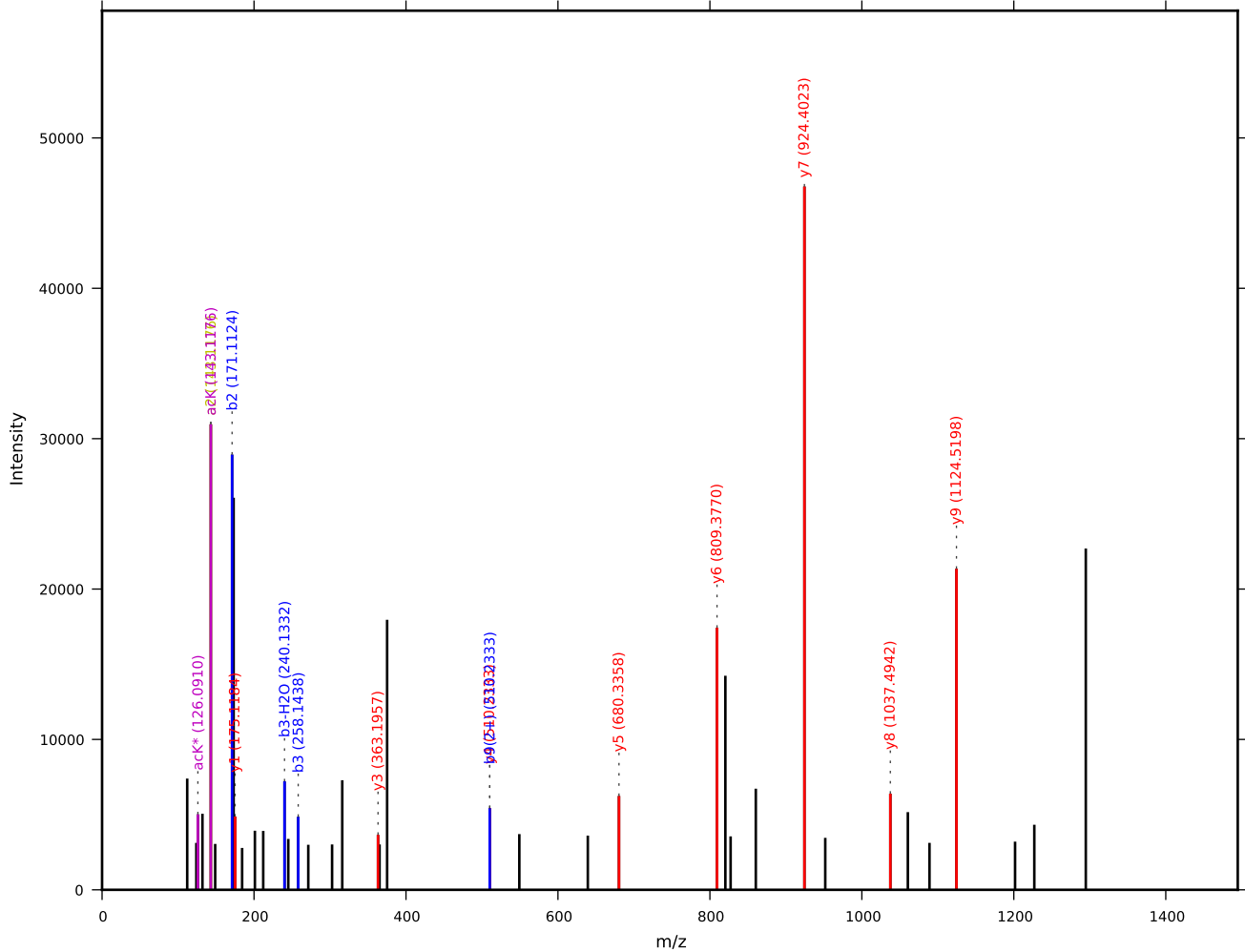


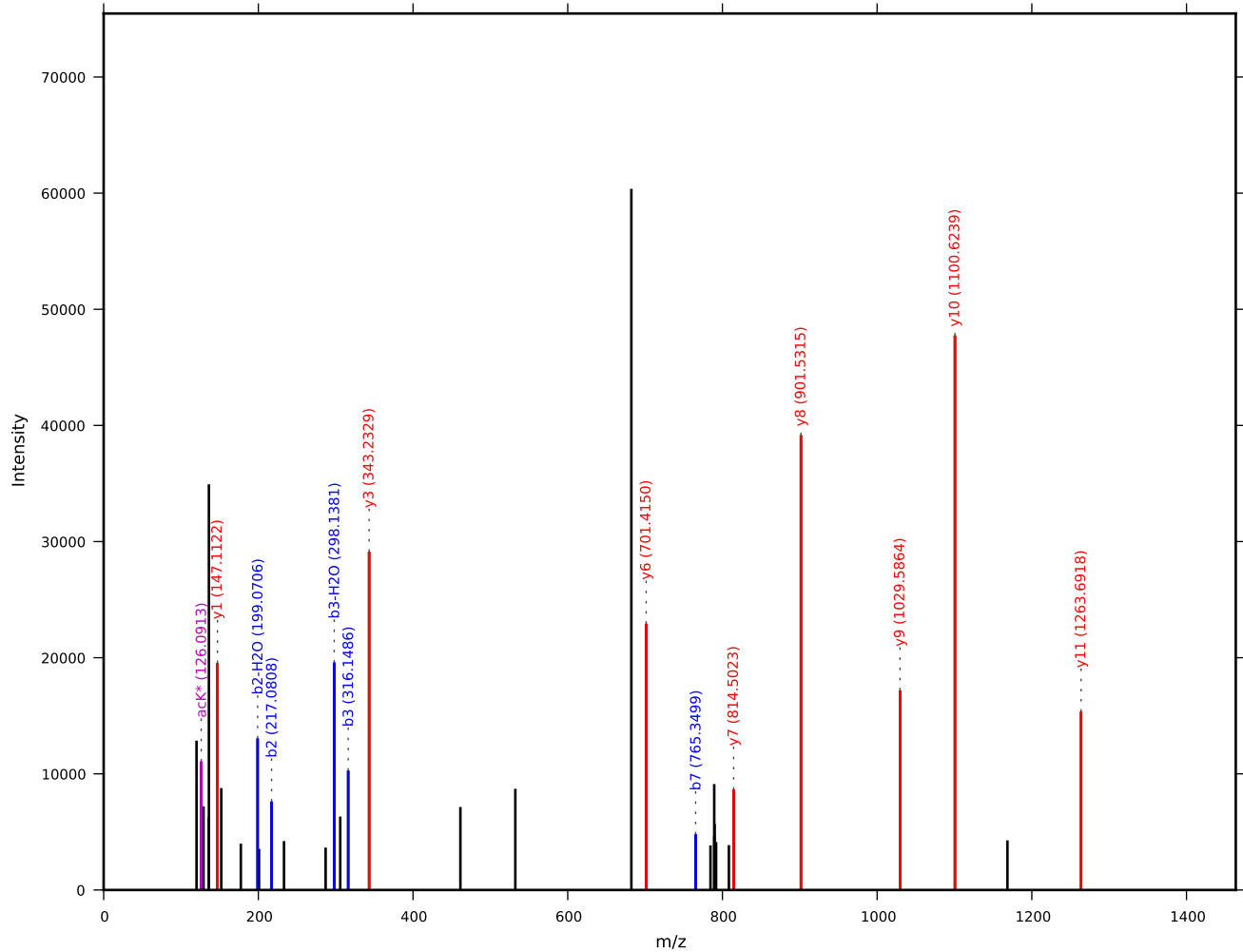


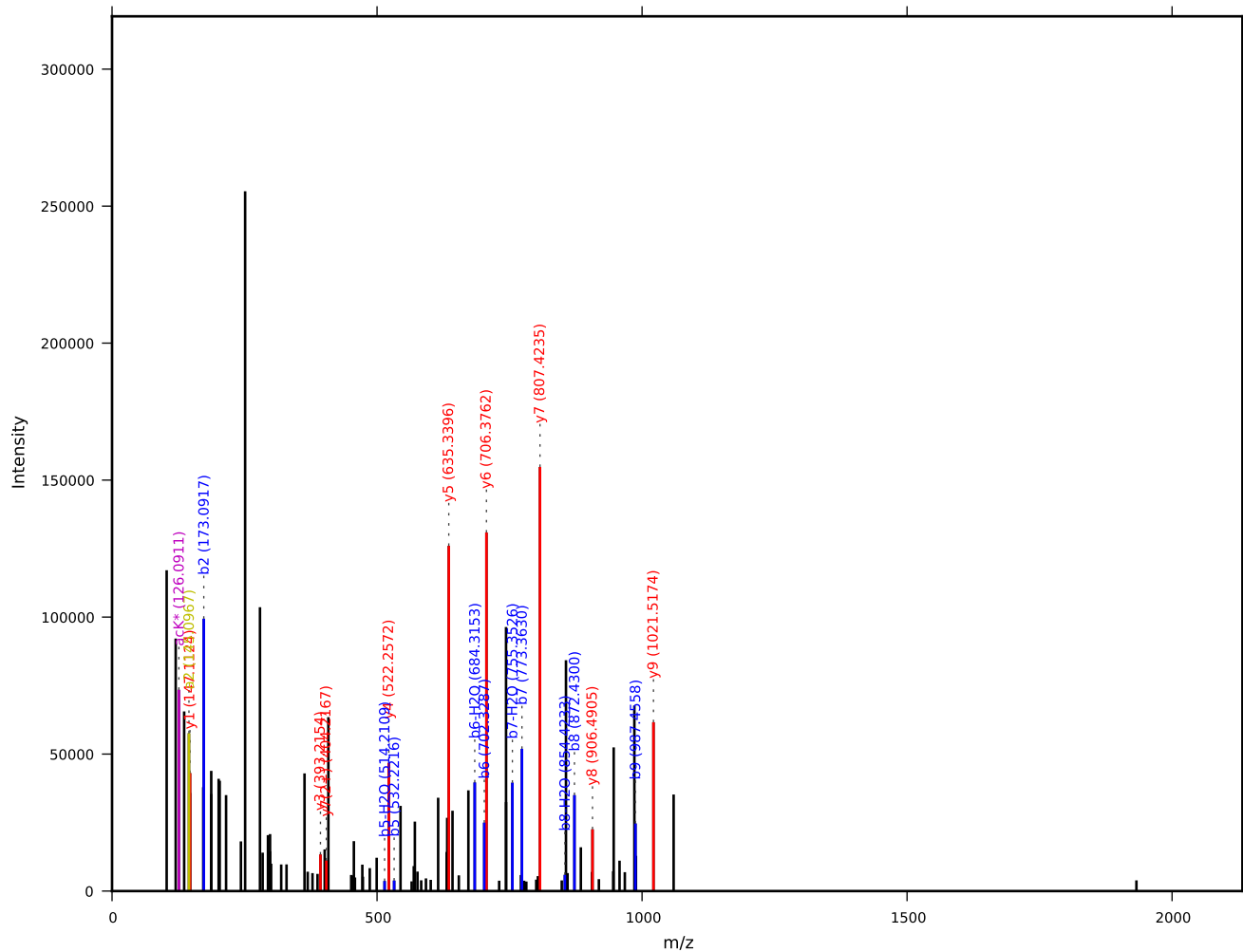


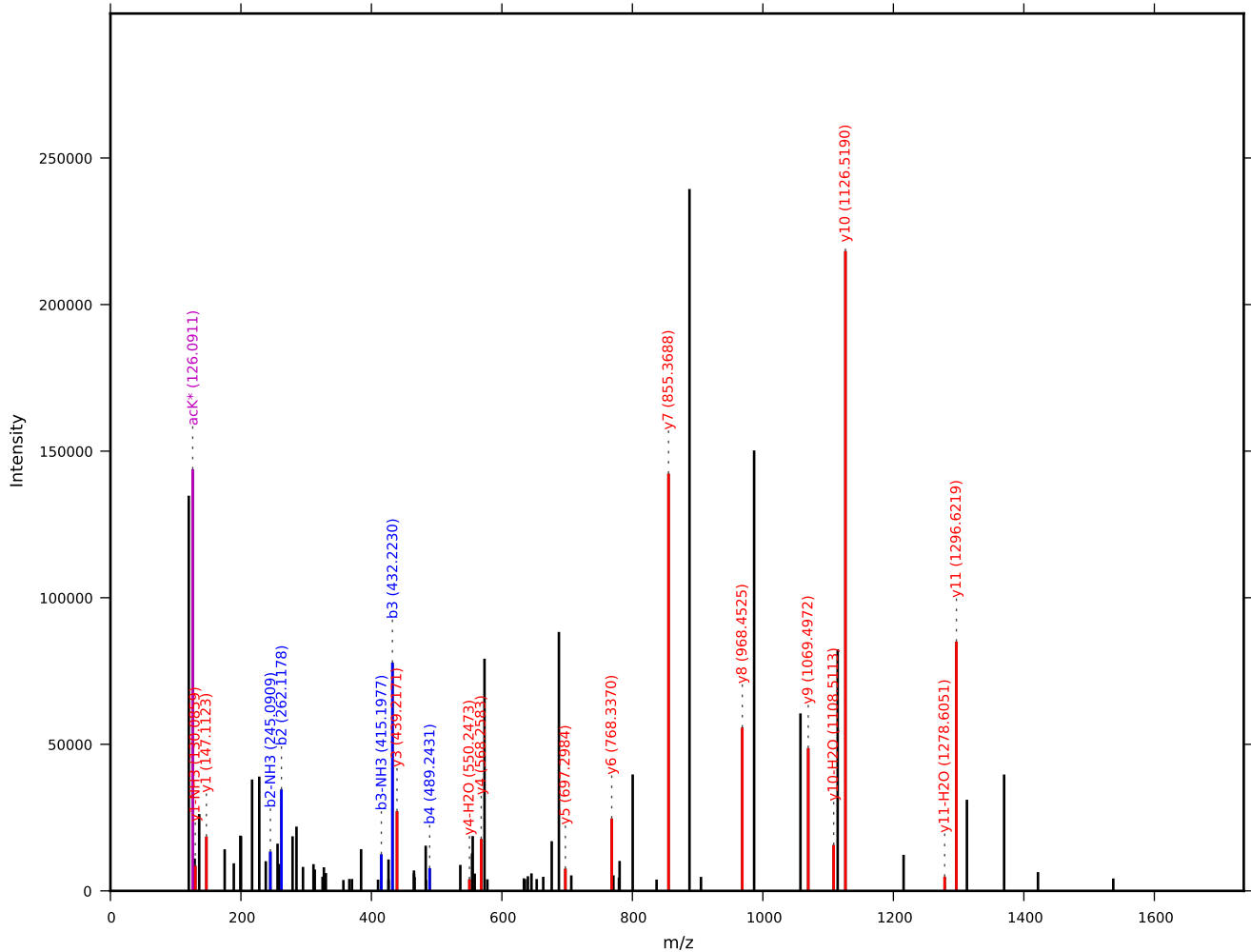


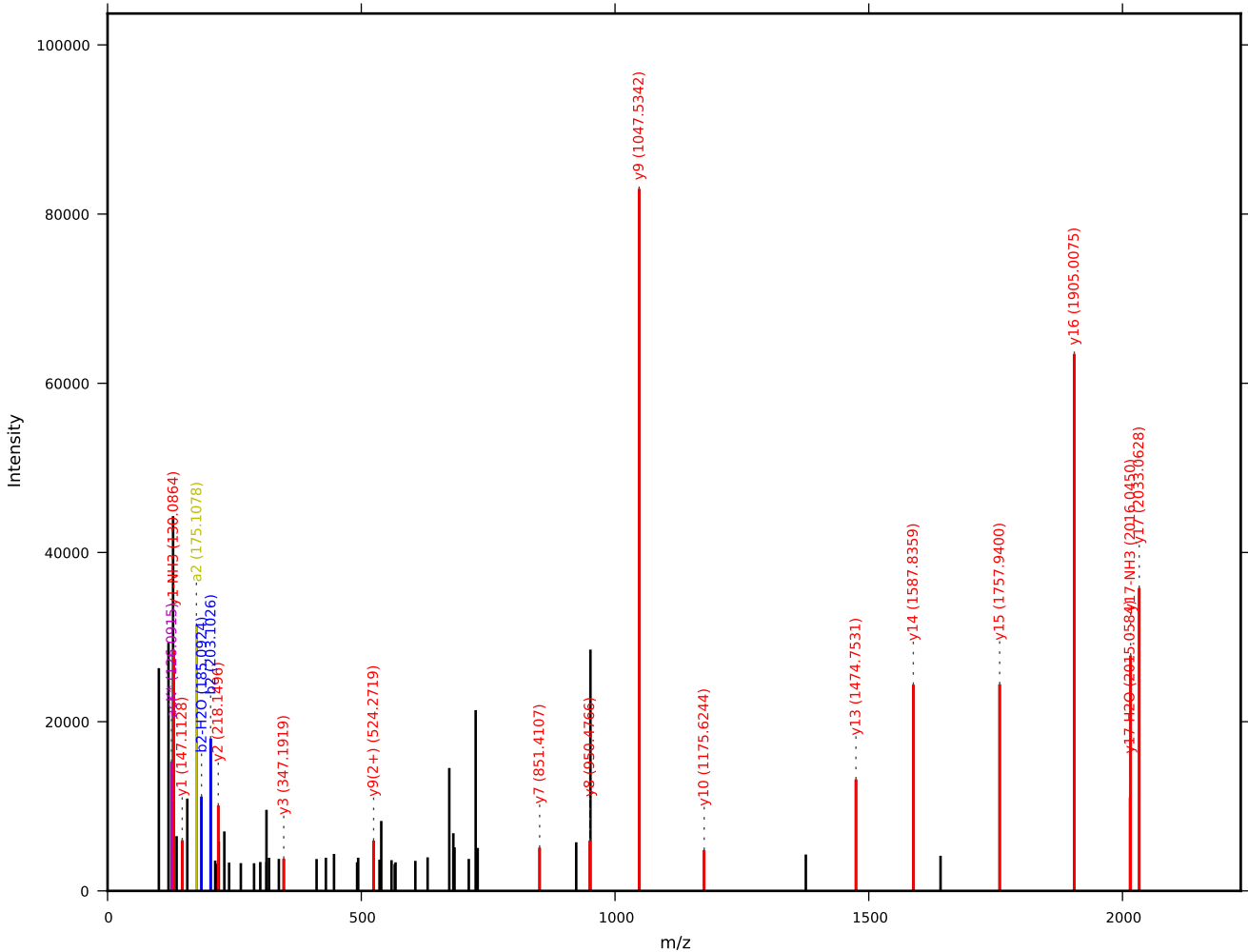


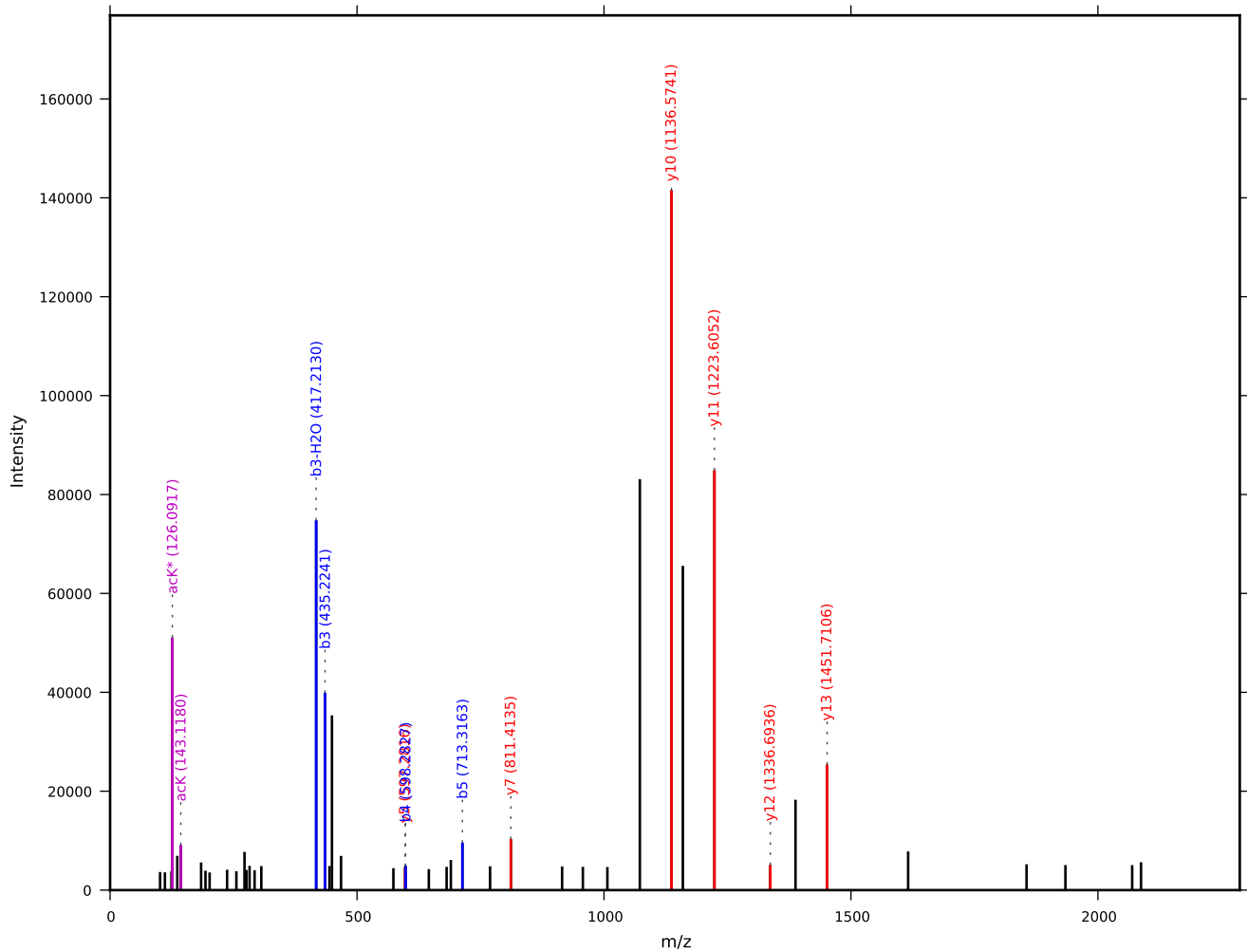


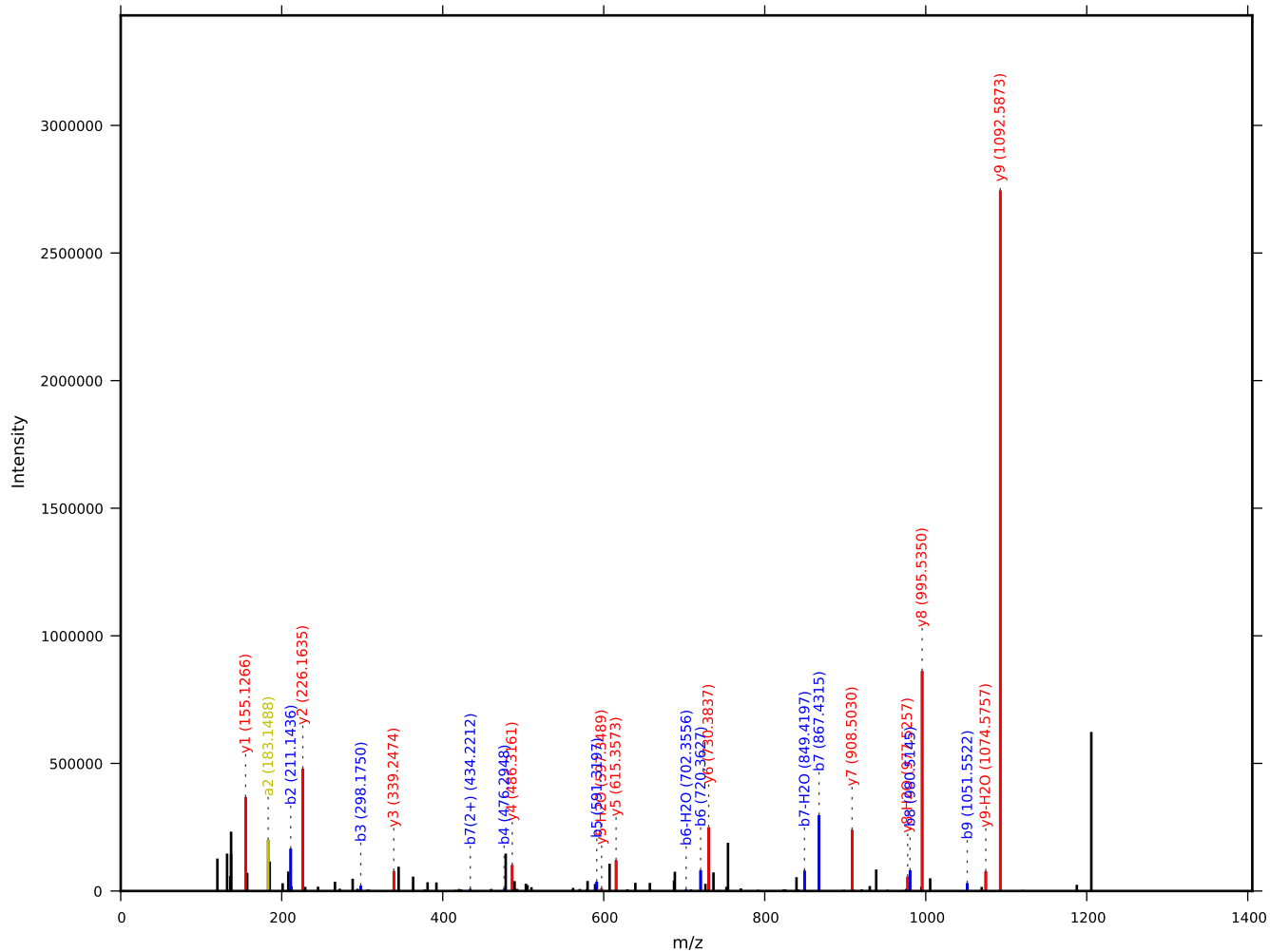


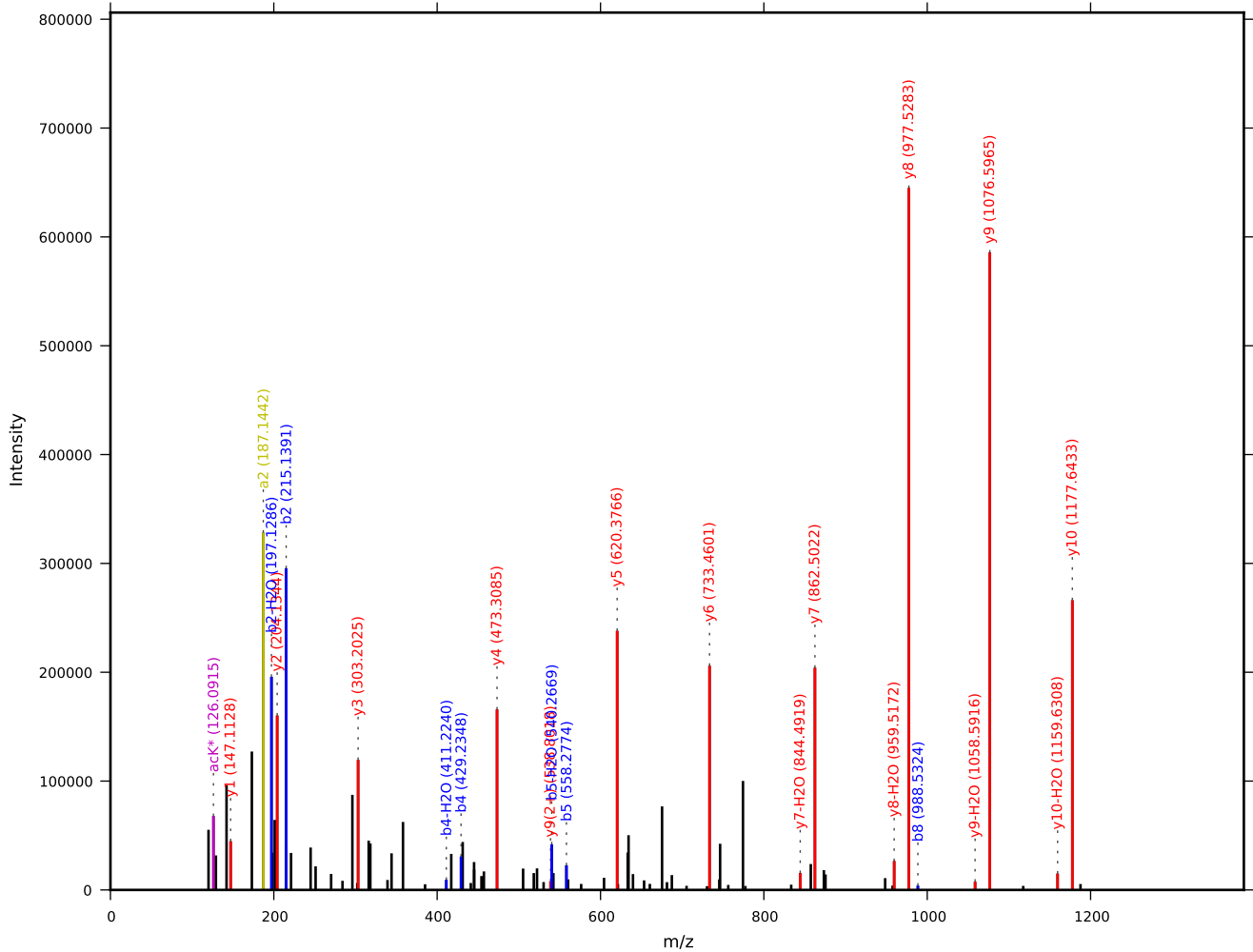


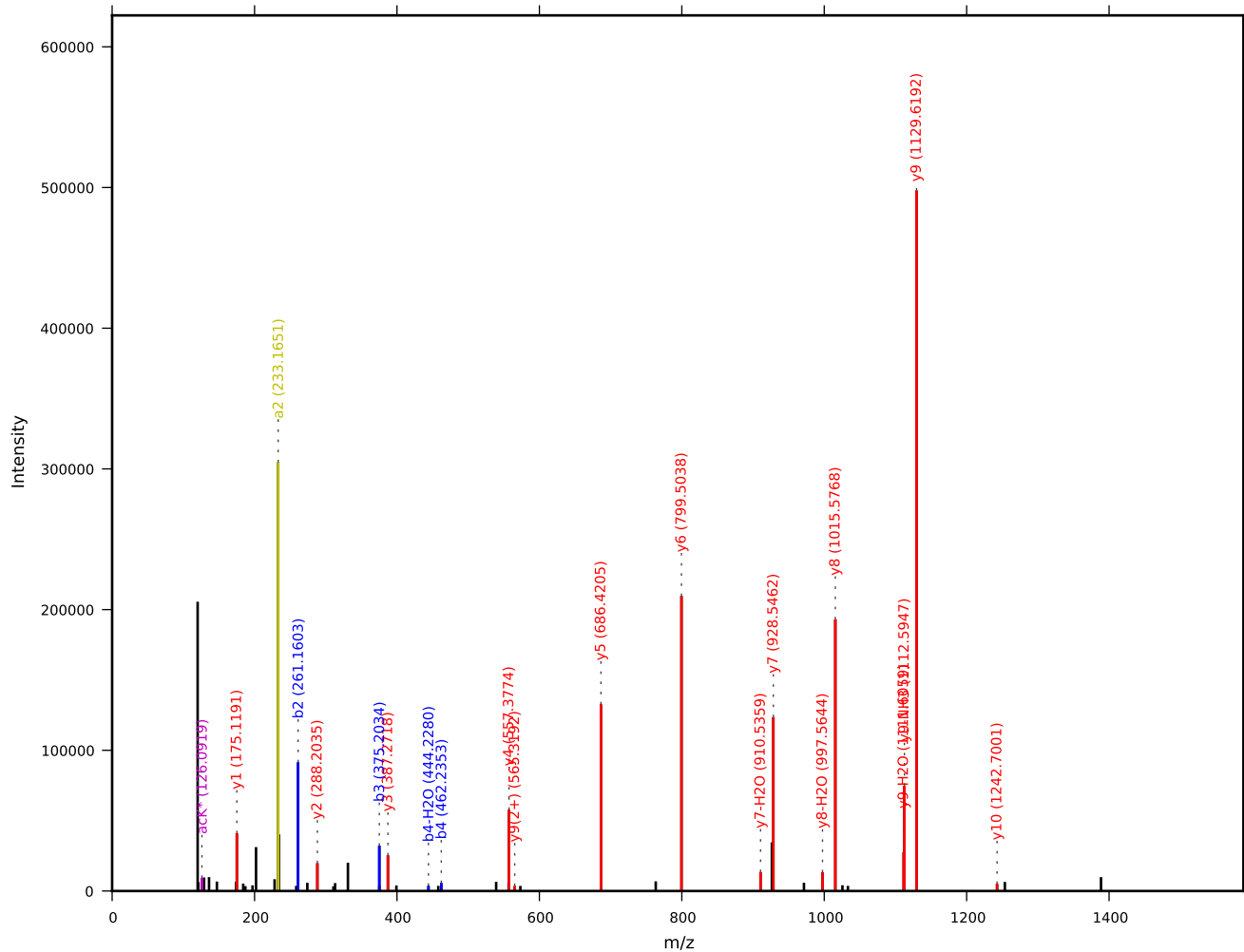


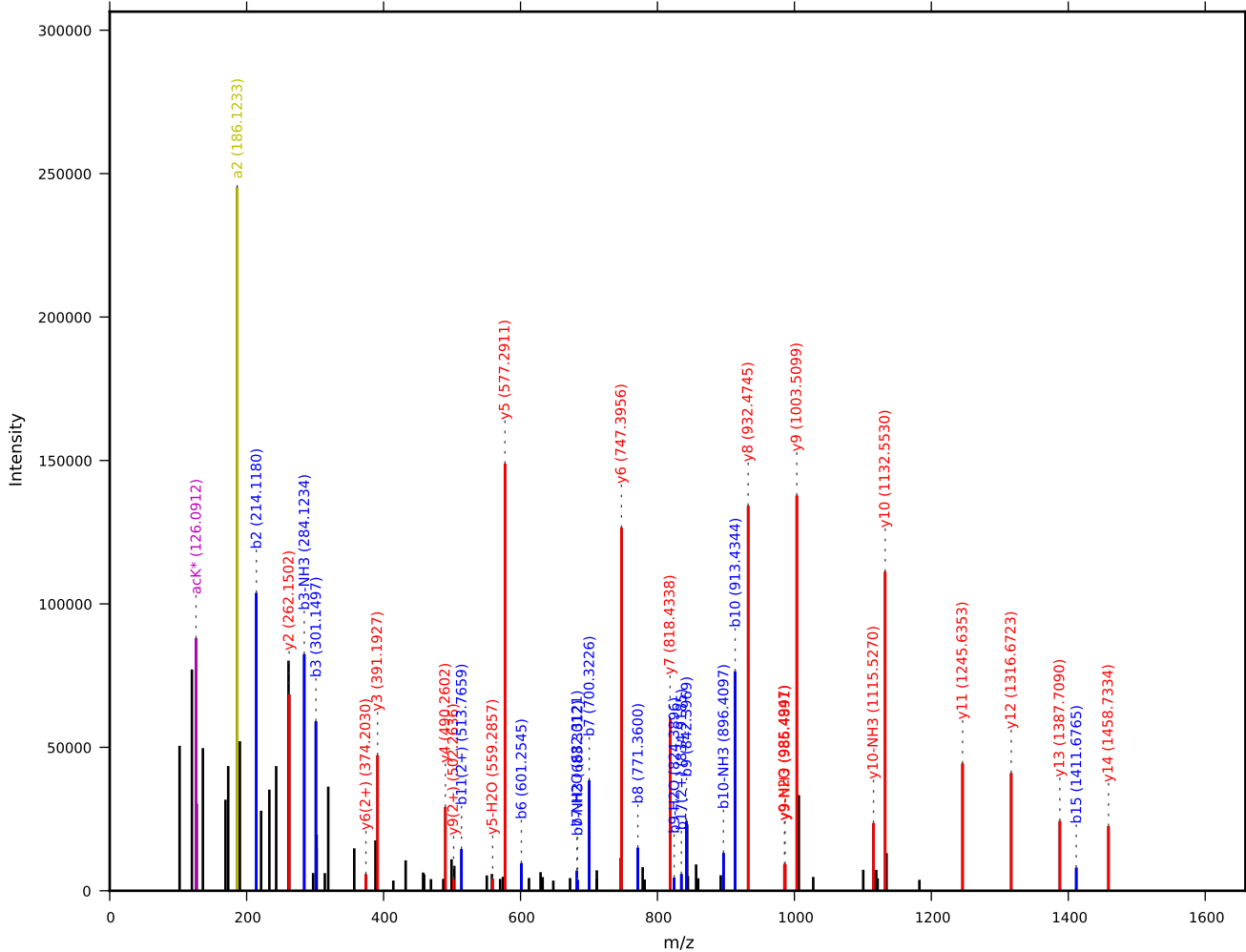


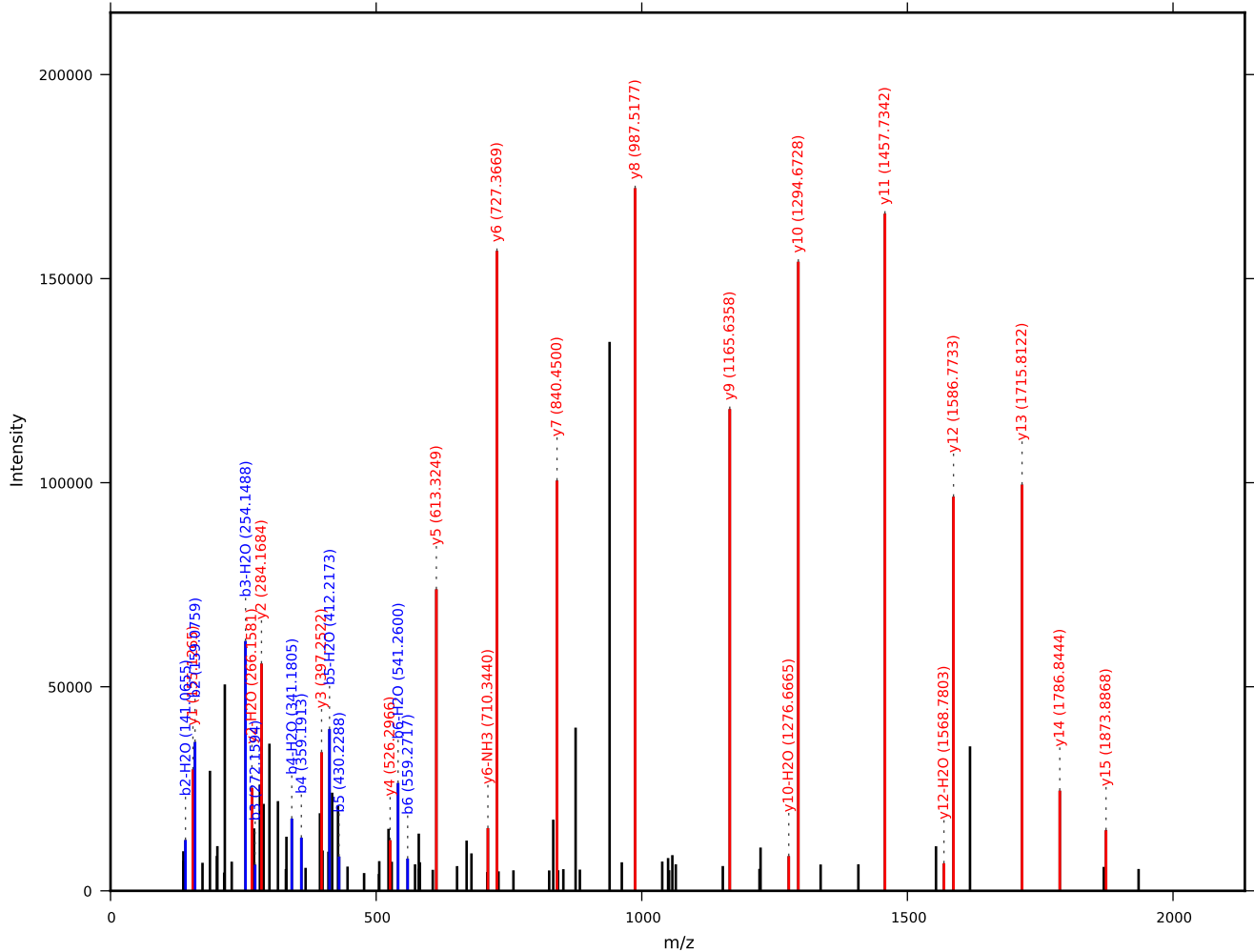


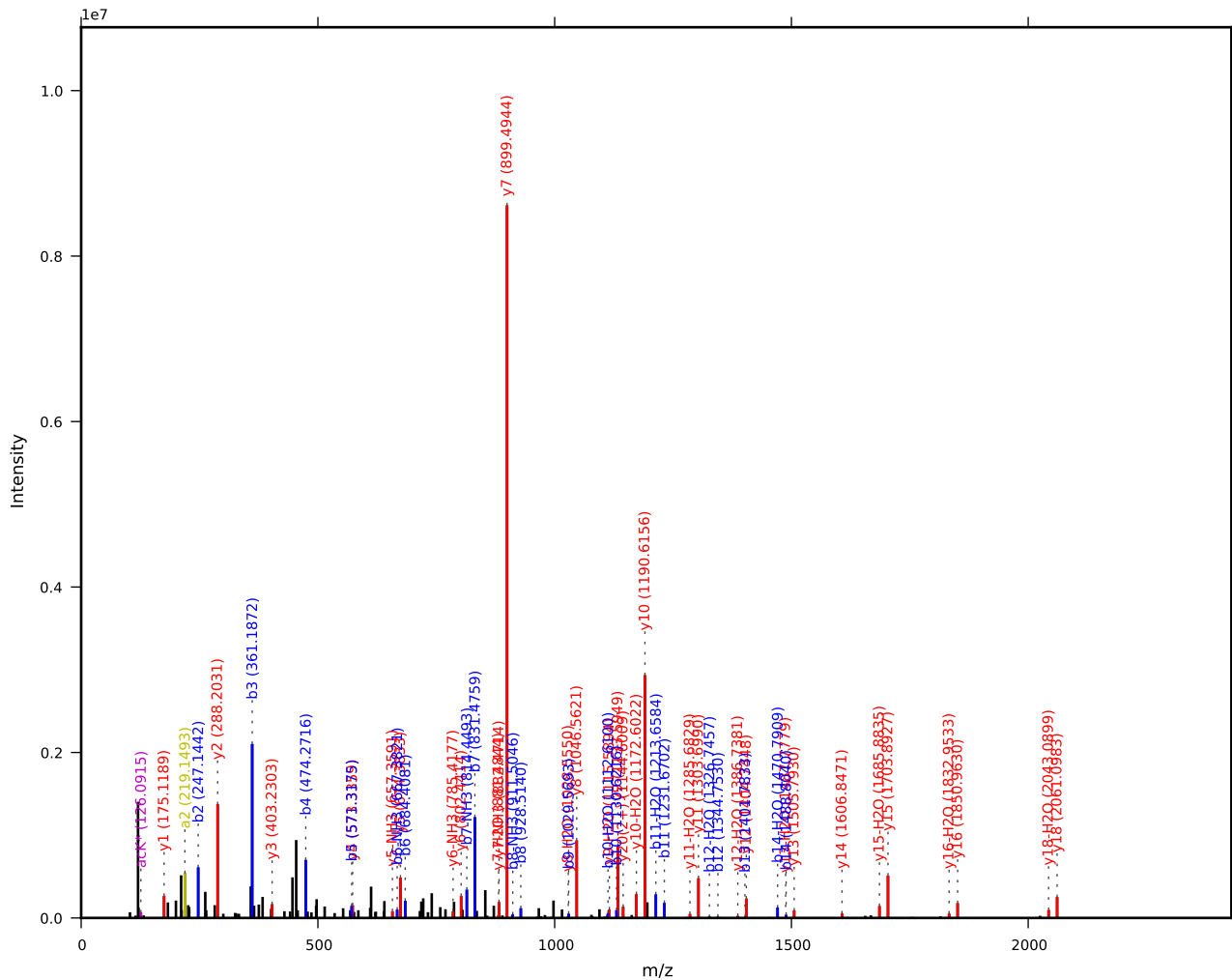


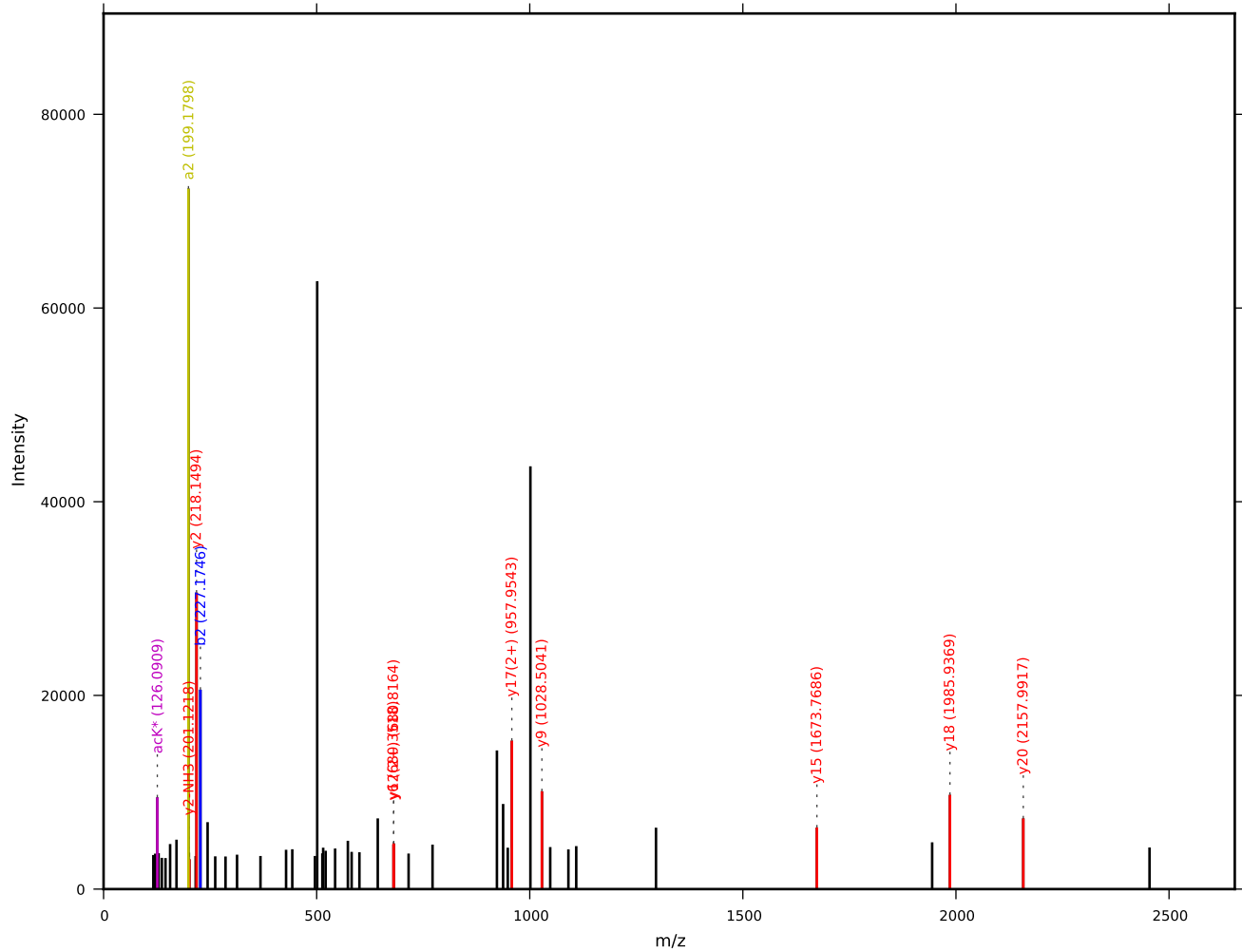


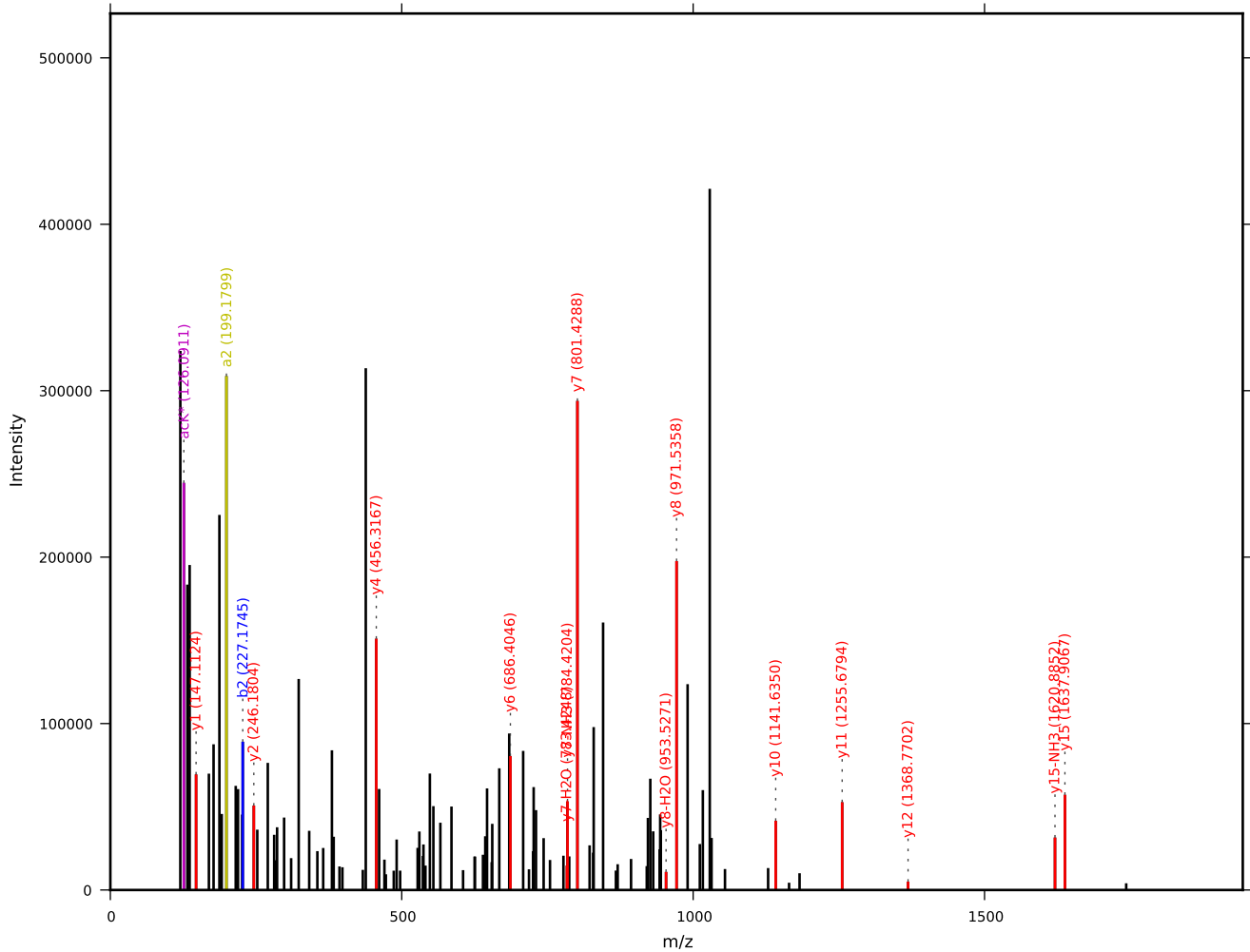


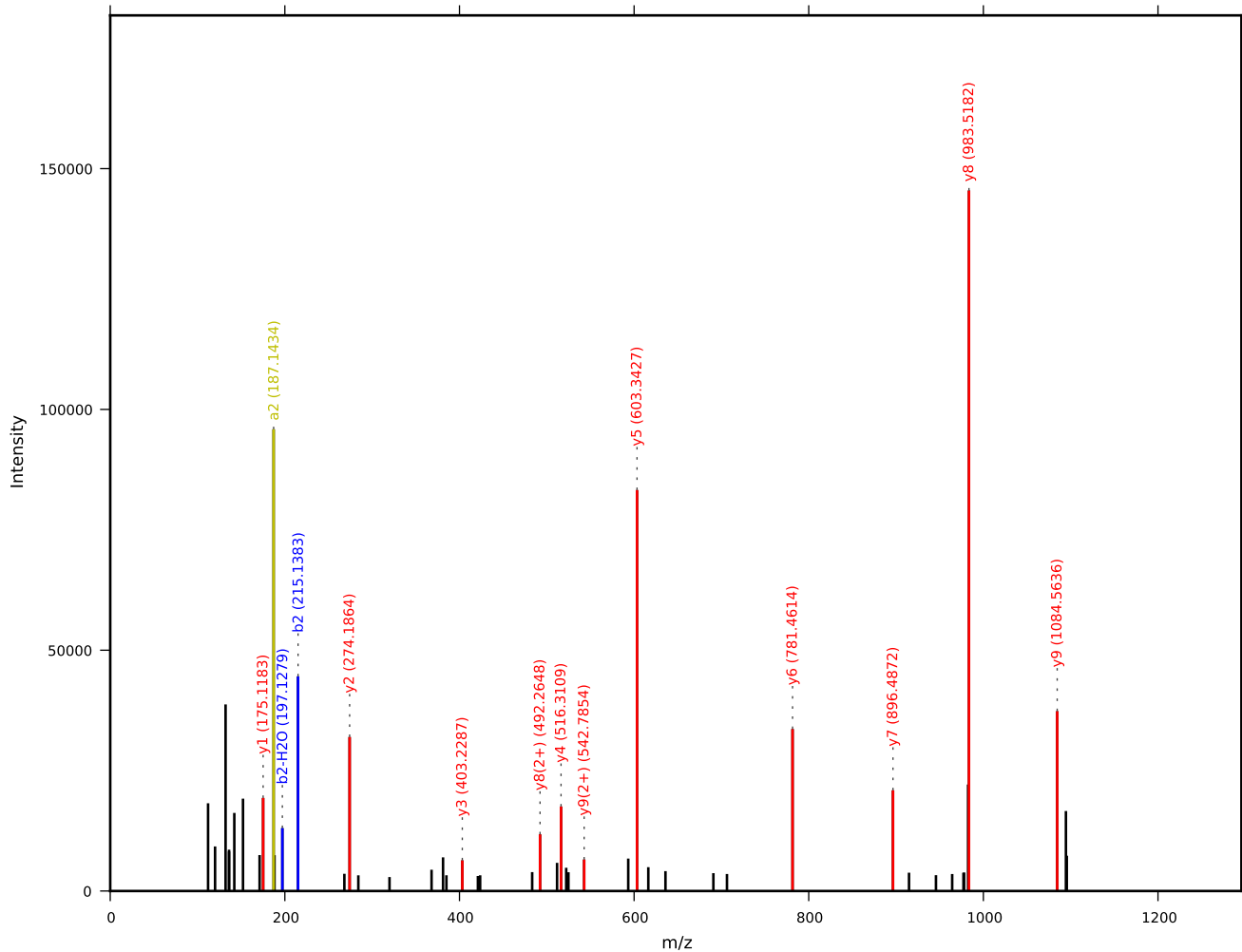


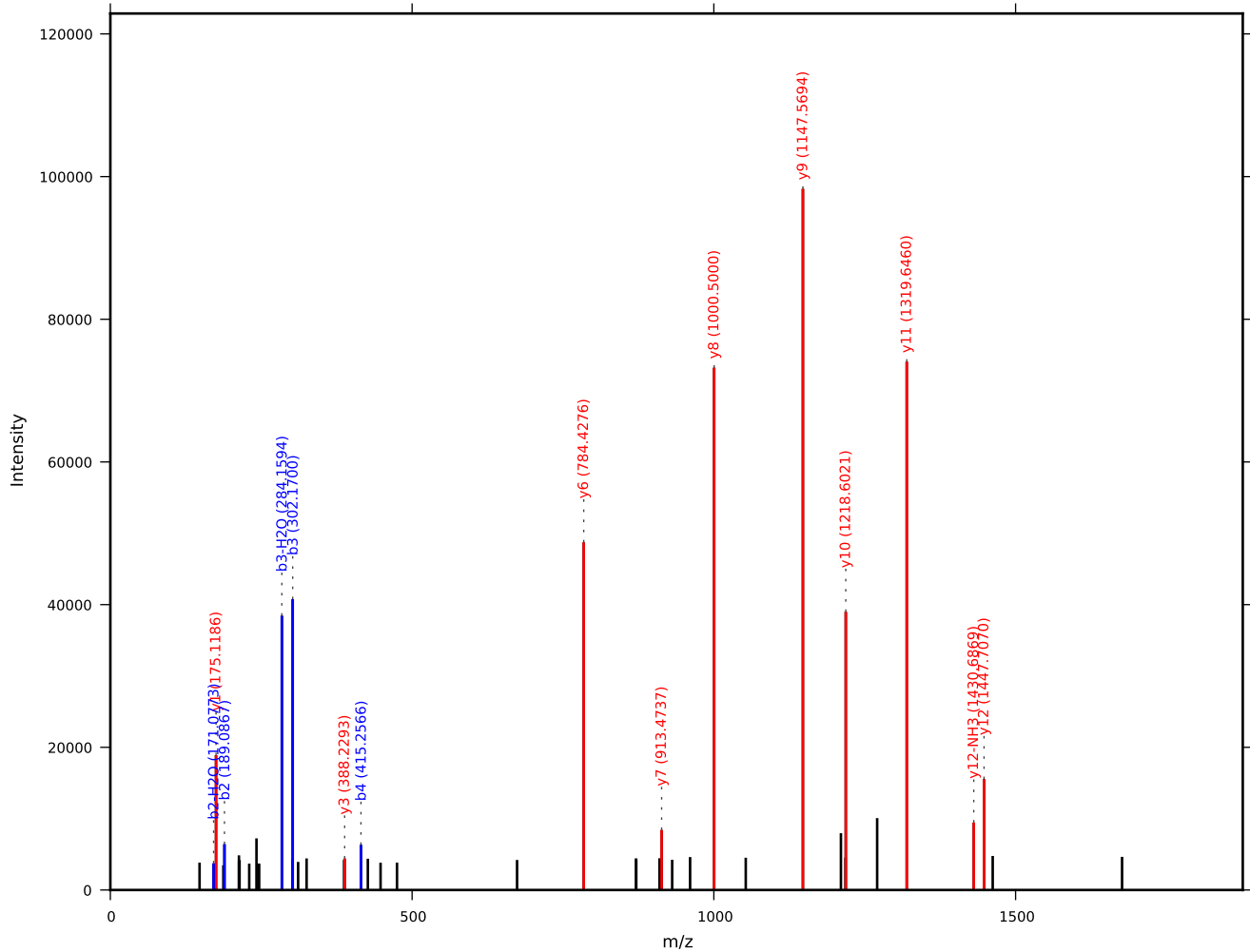


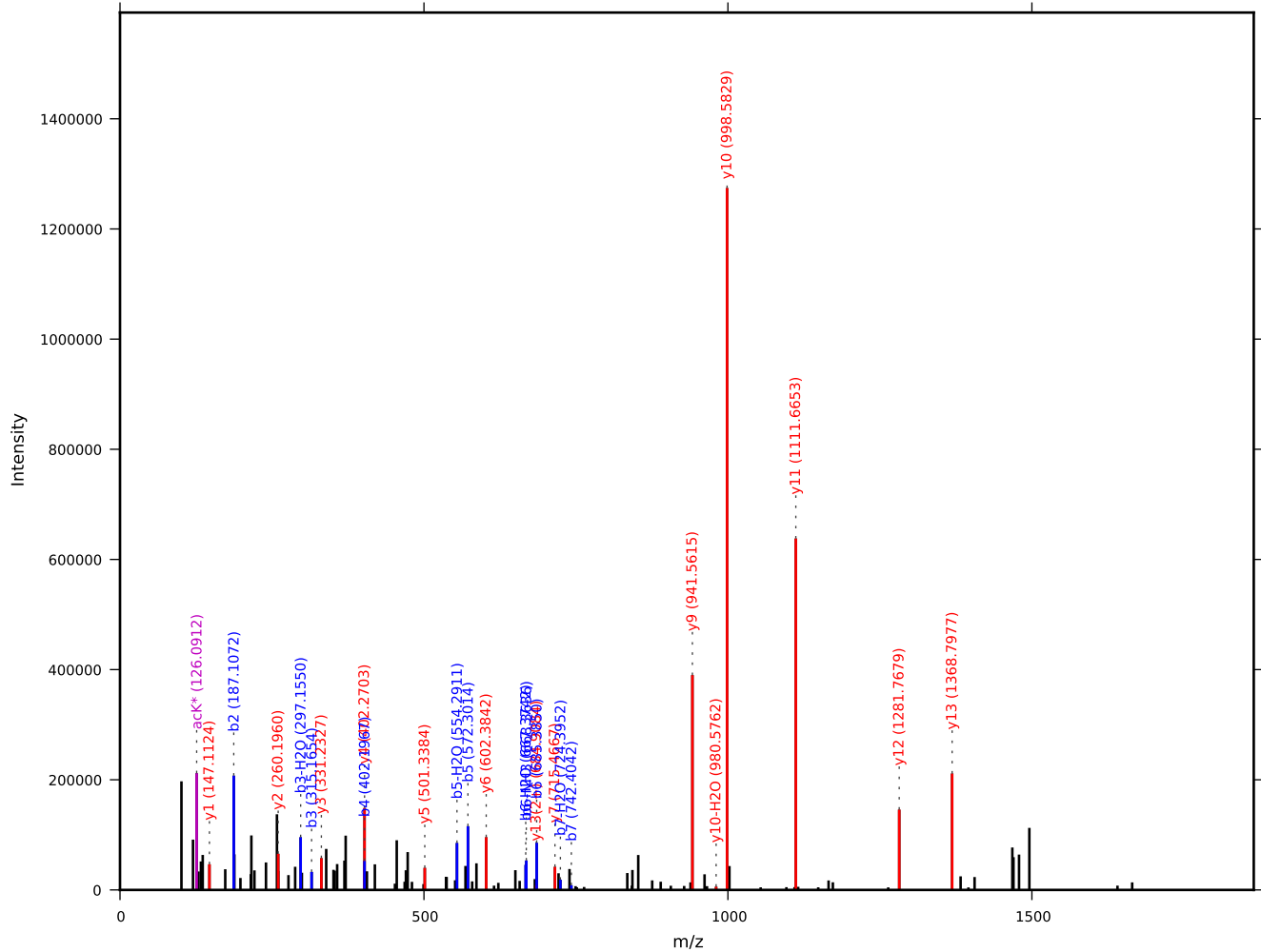


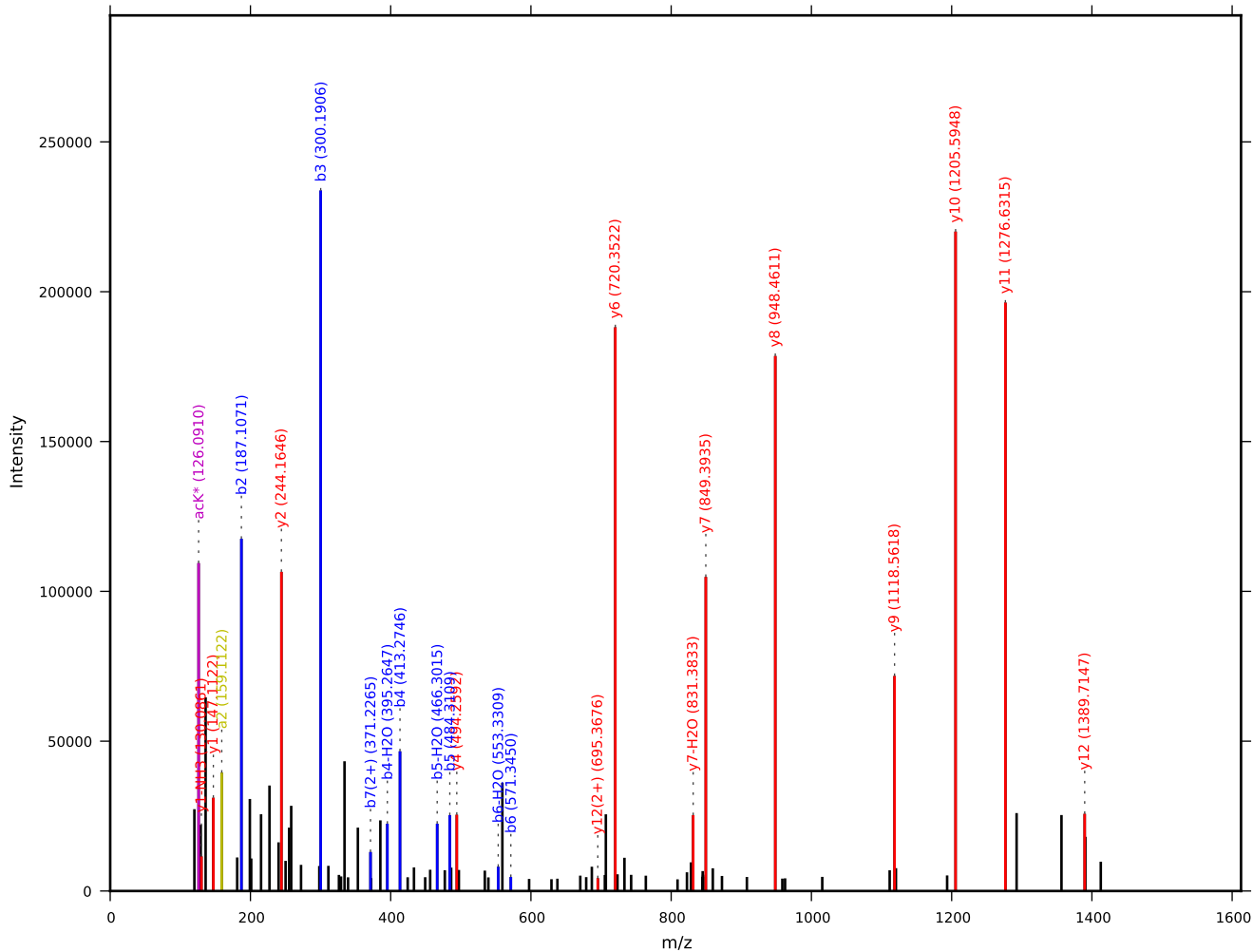


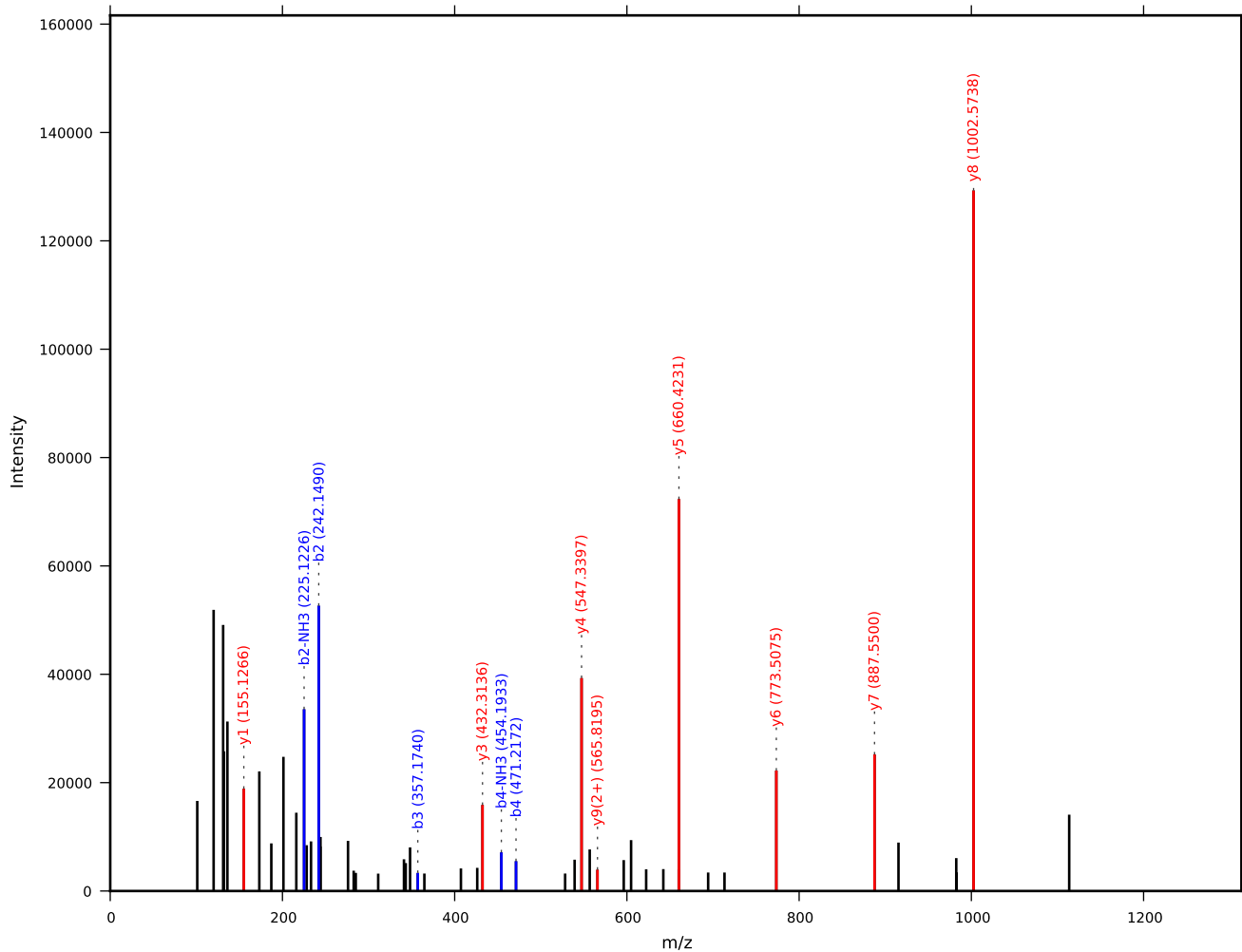


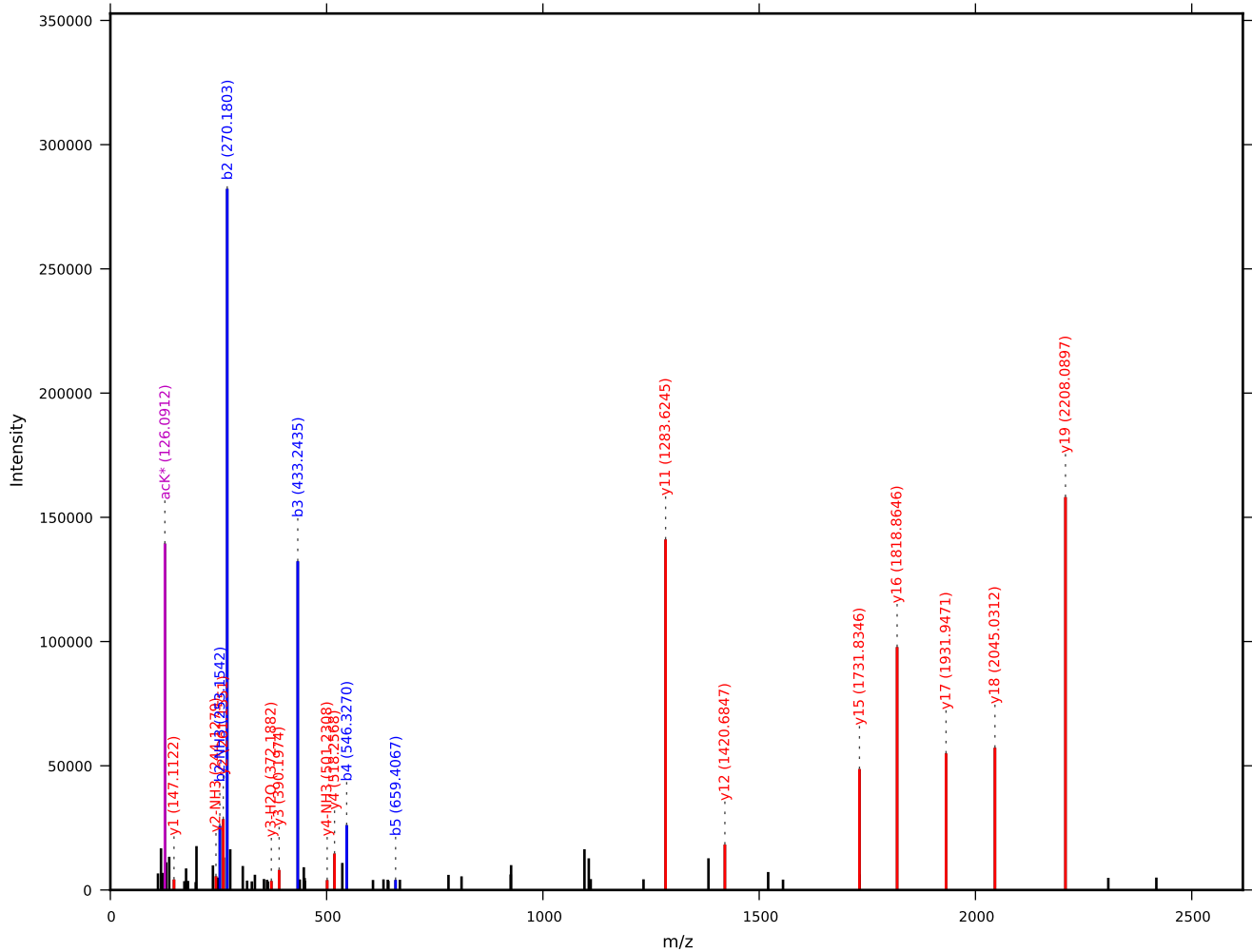


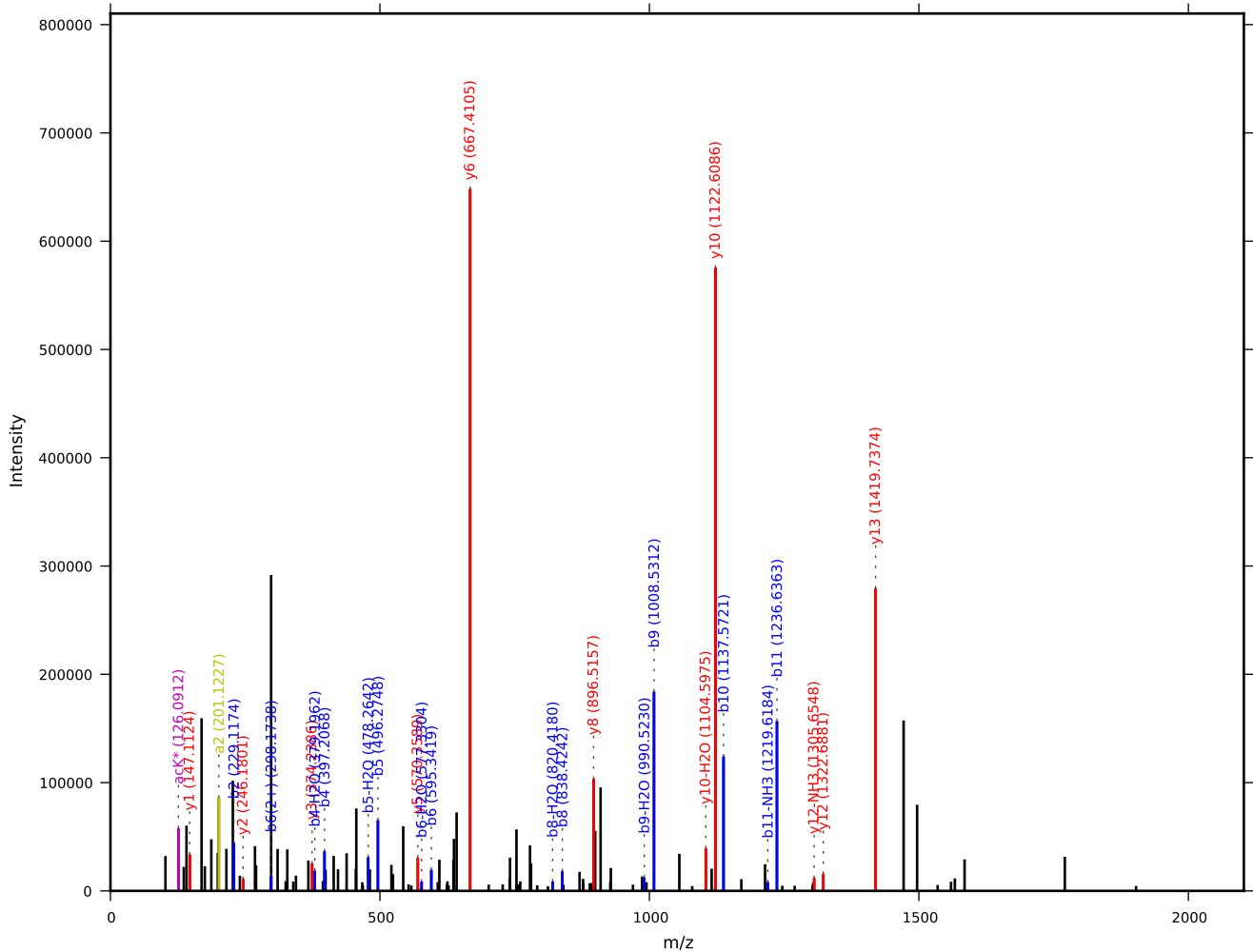


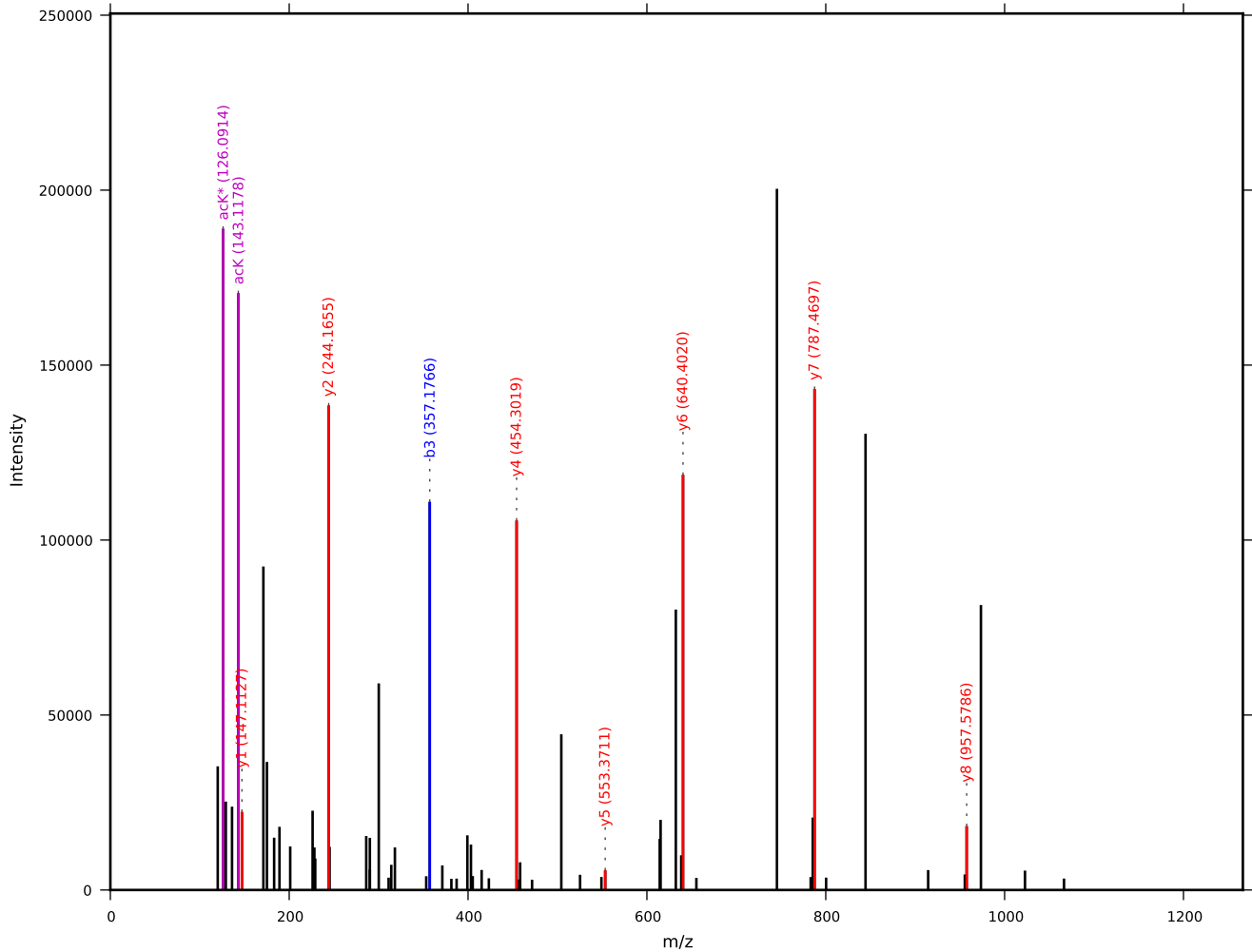


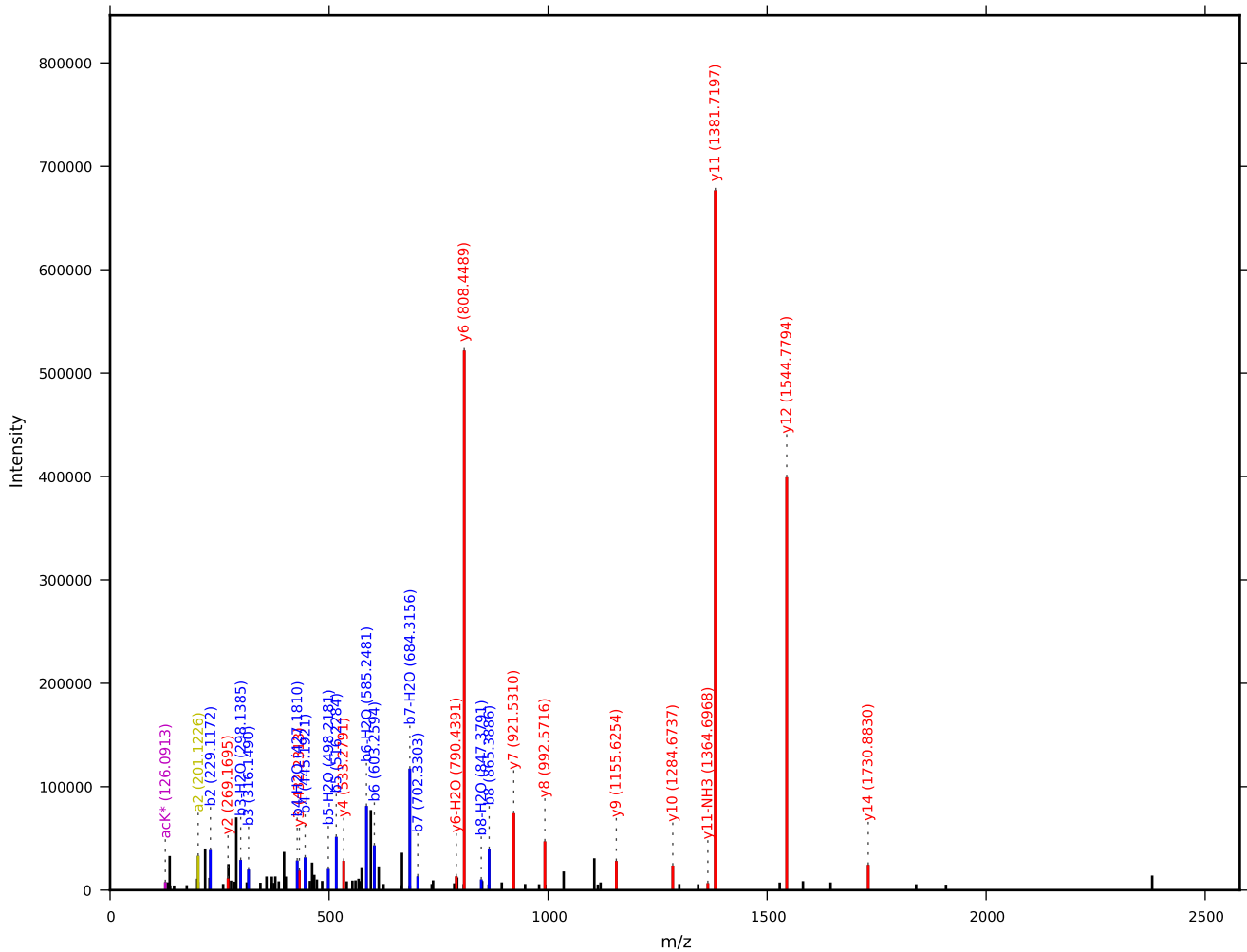




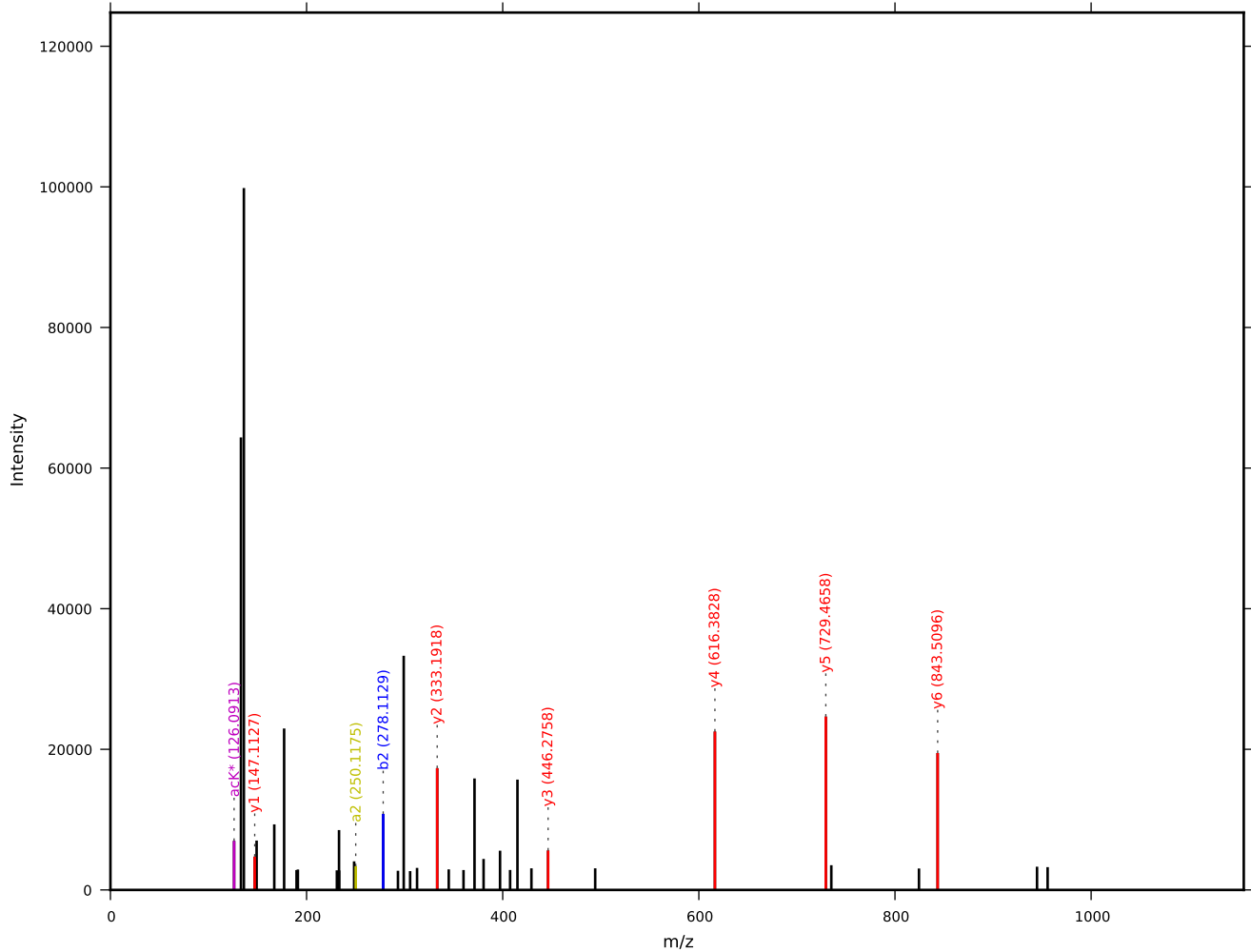


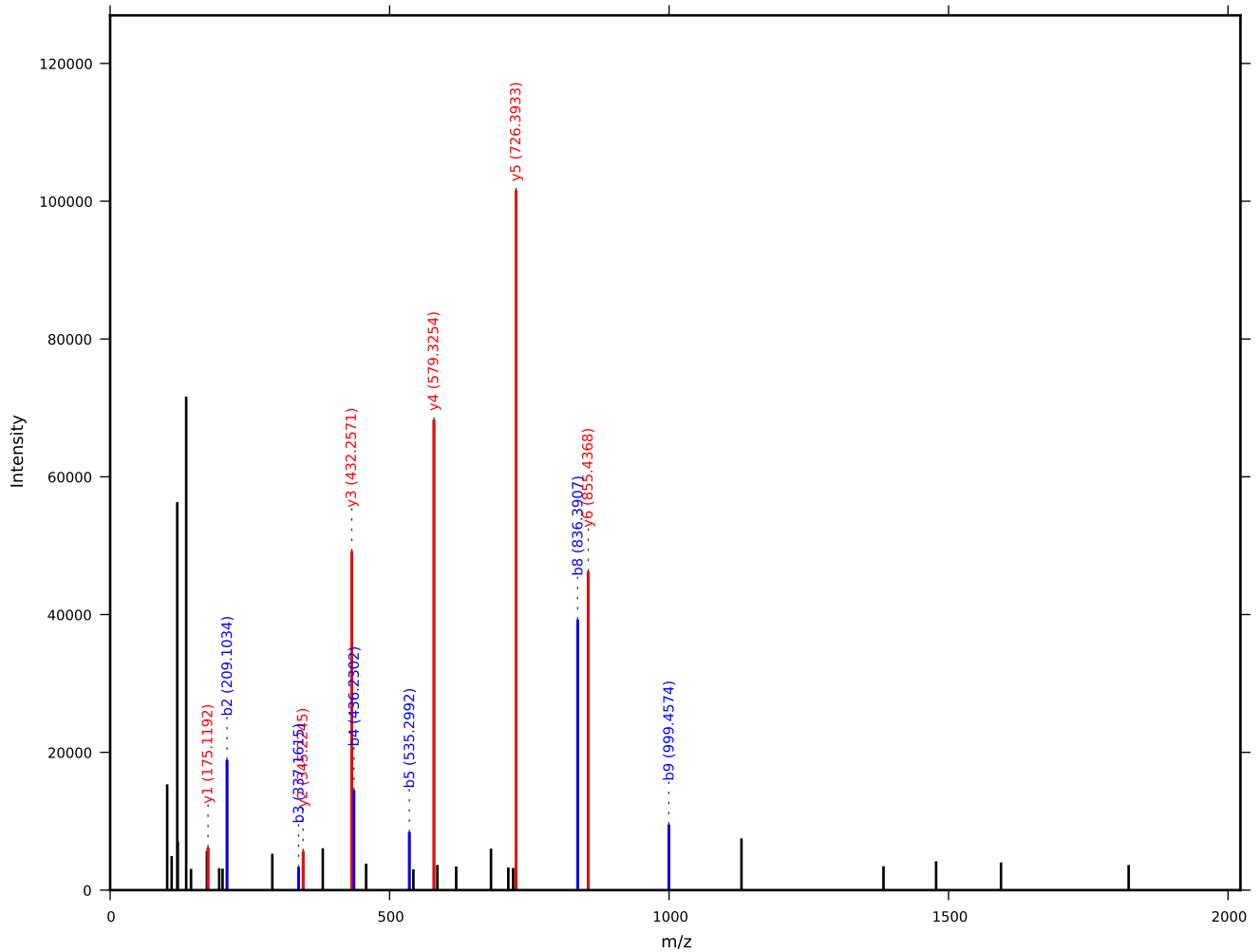


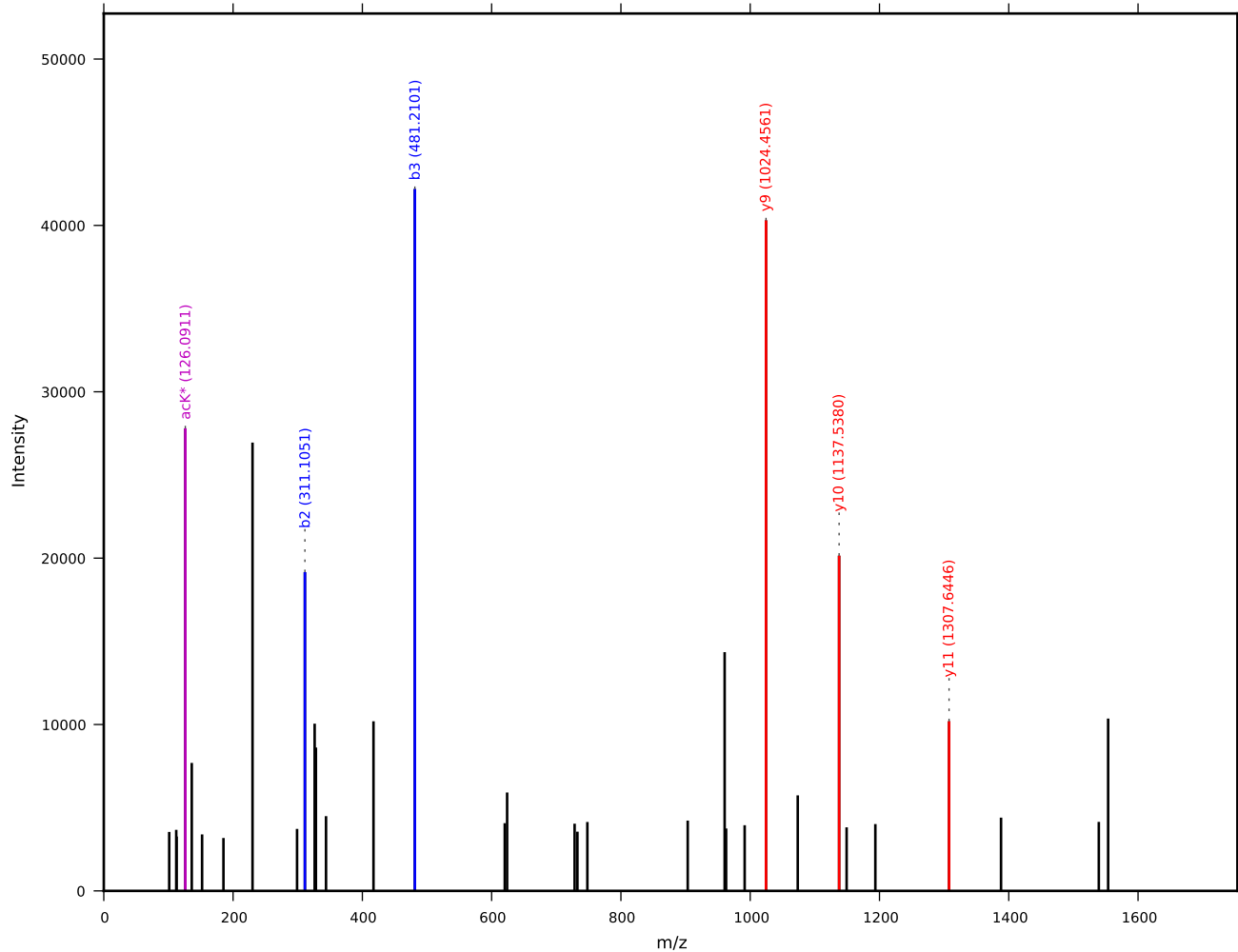


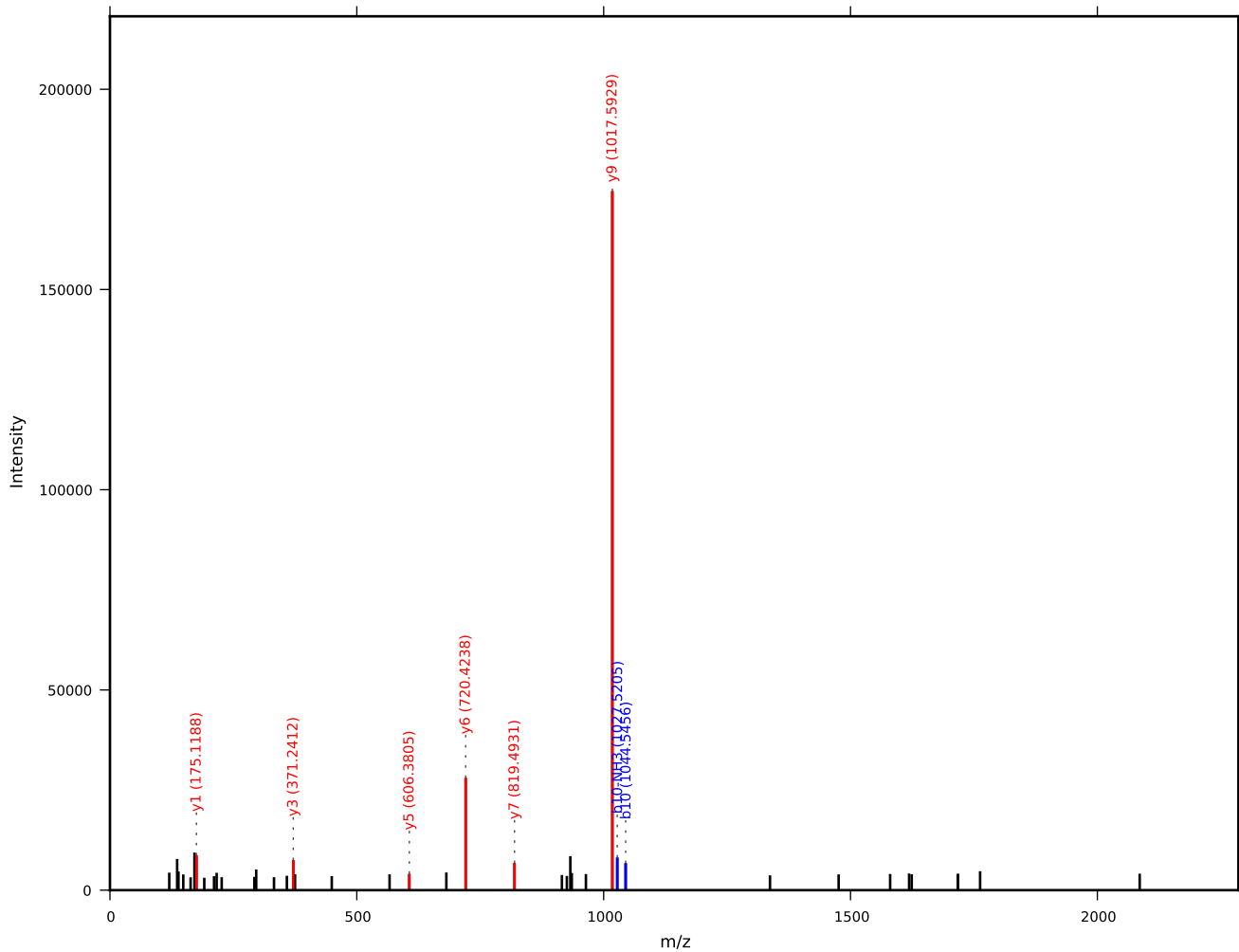


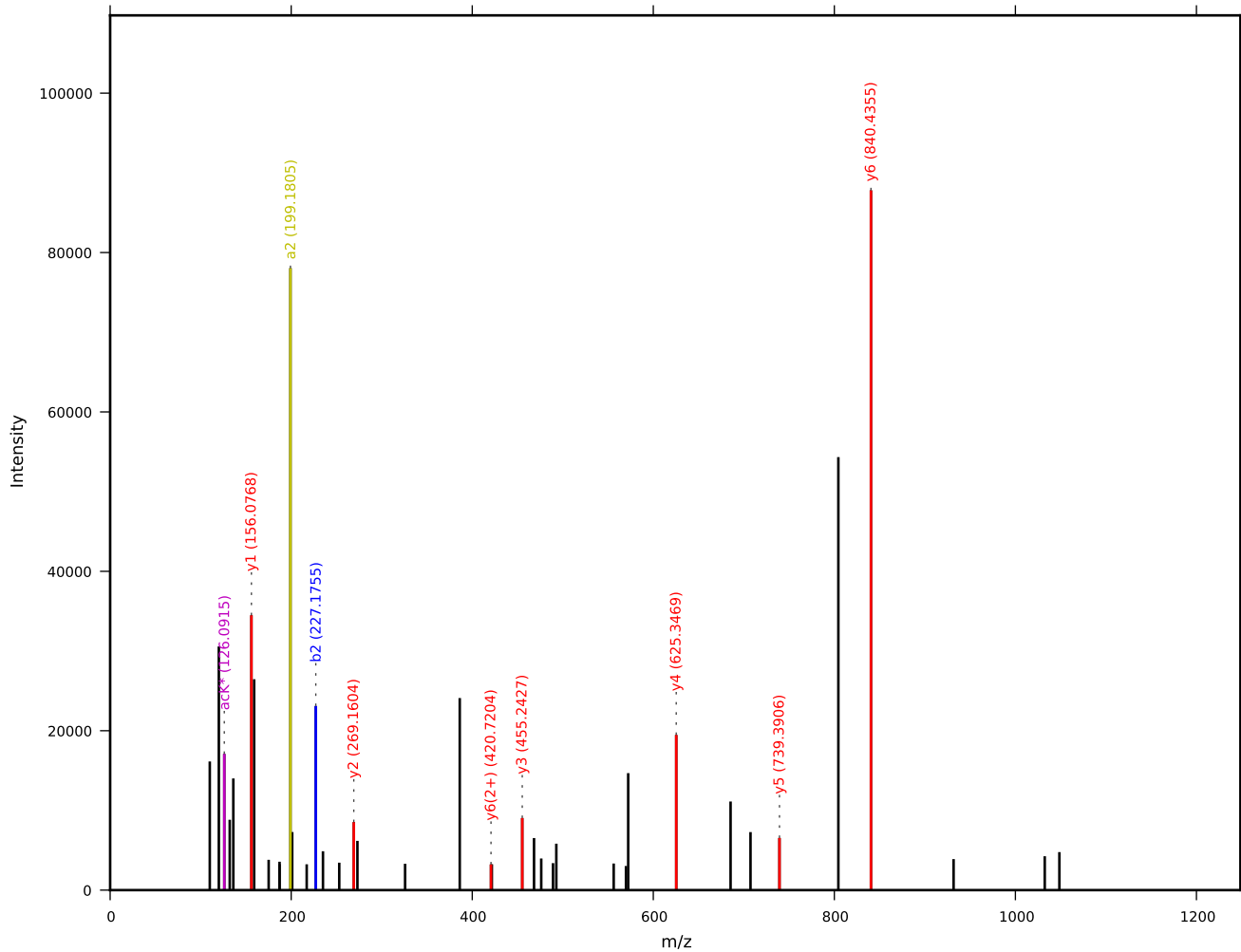
Mass: 1005.5648 Charge: 2 m/z: 503.78965
Modified Peptide: _YNIK(ac)LWK_ Score: 53.17 PEP: 0.0087024

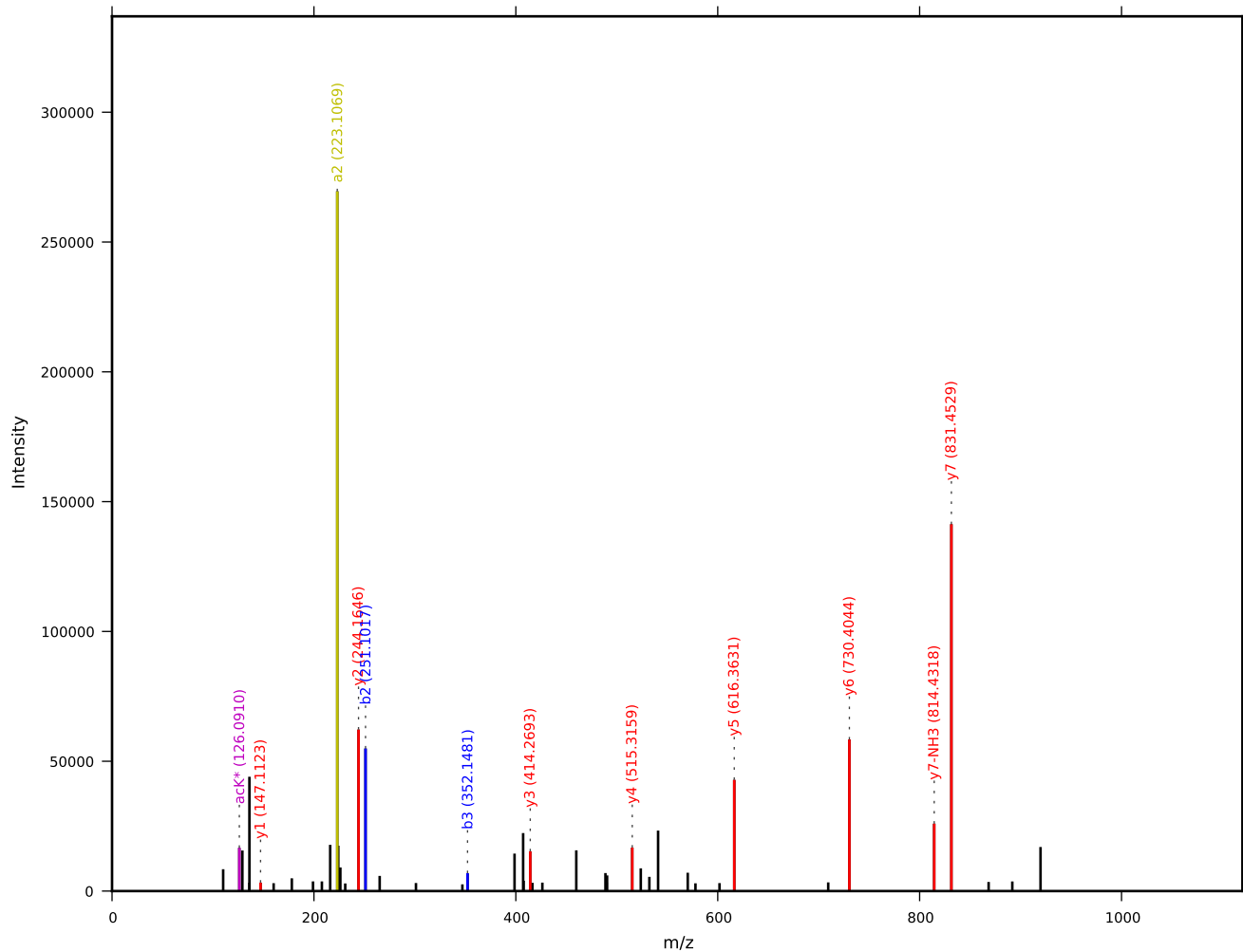


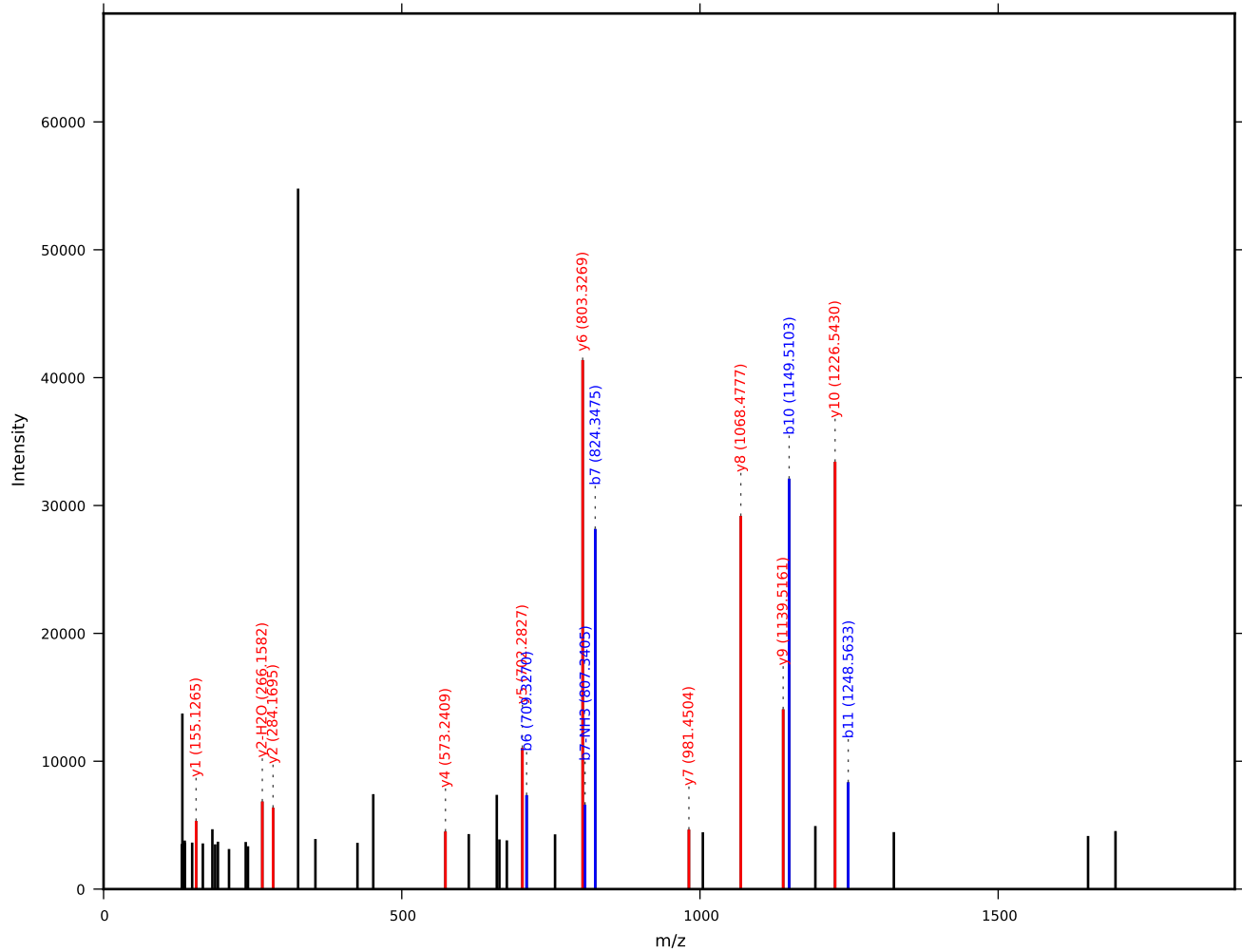


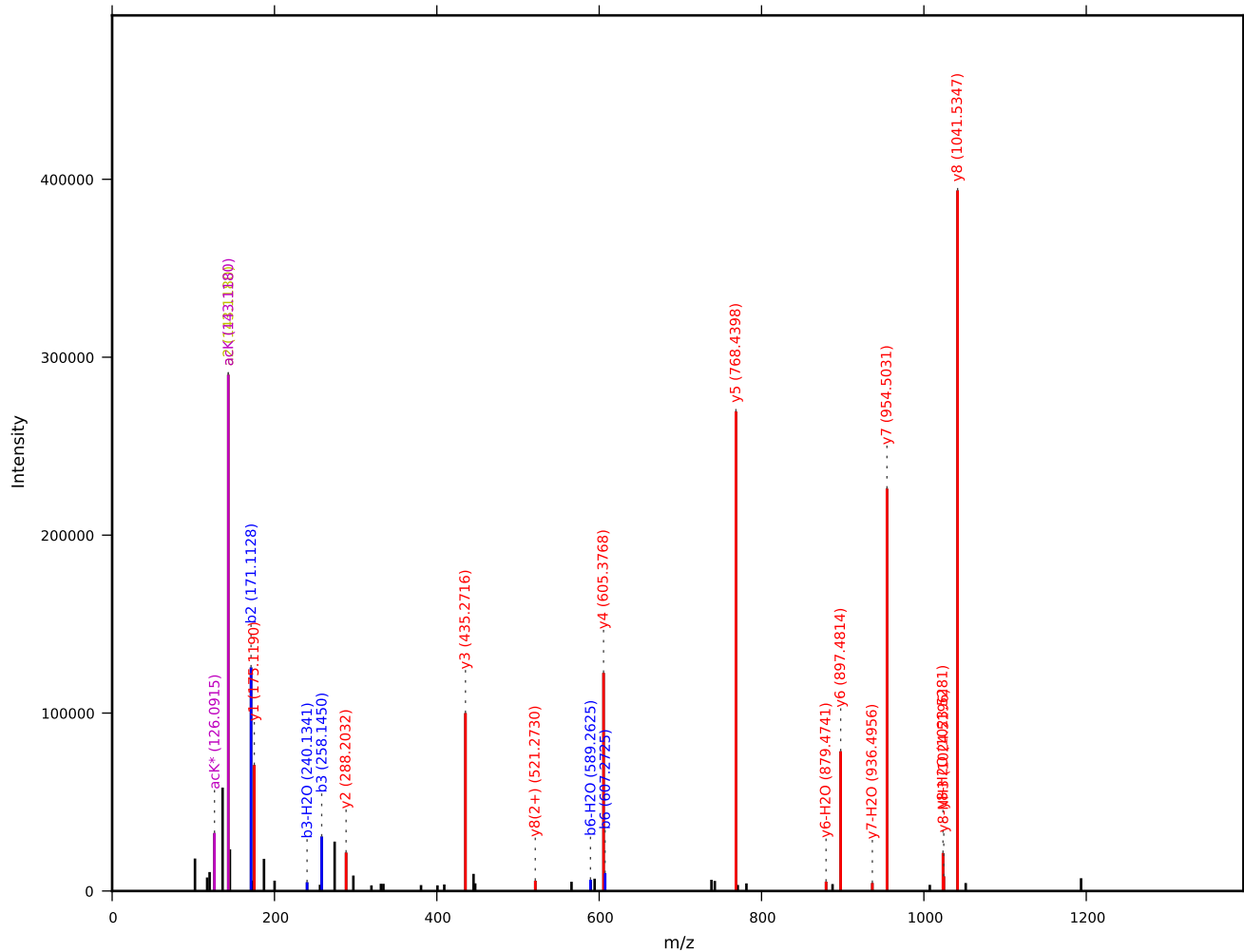


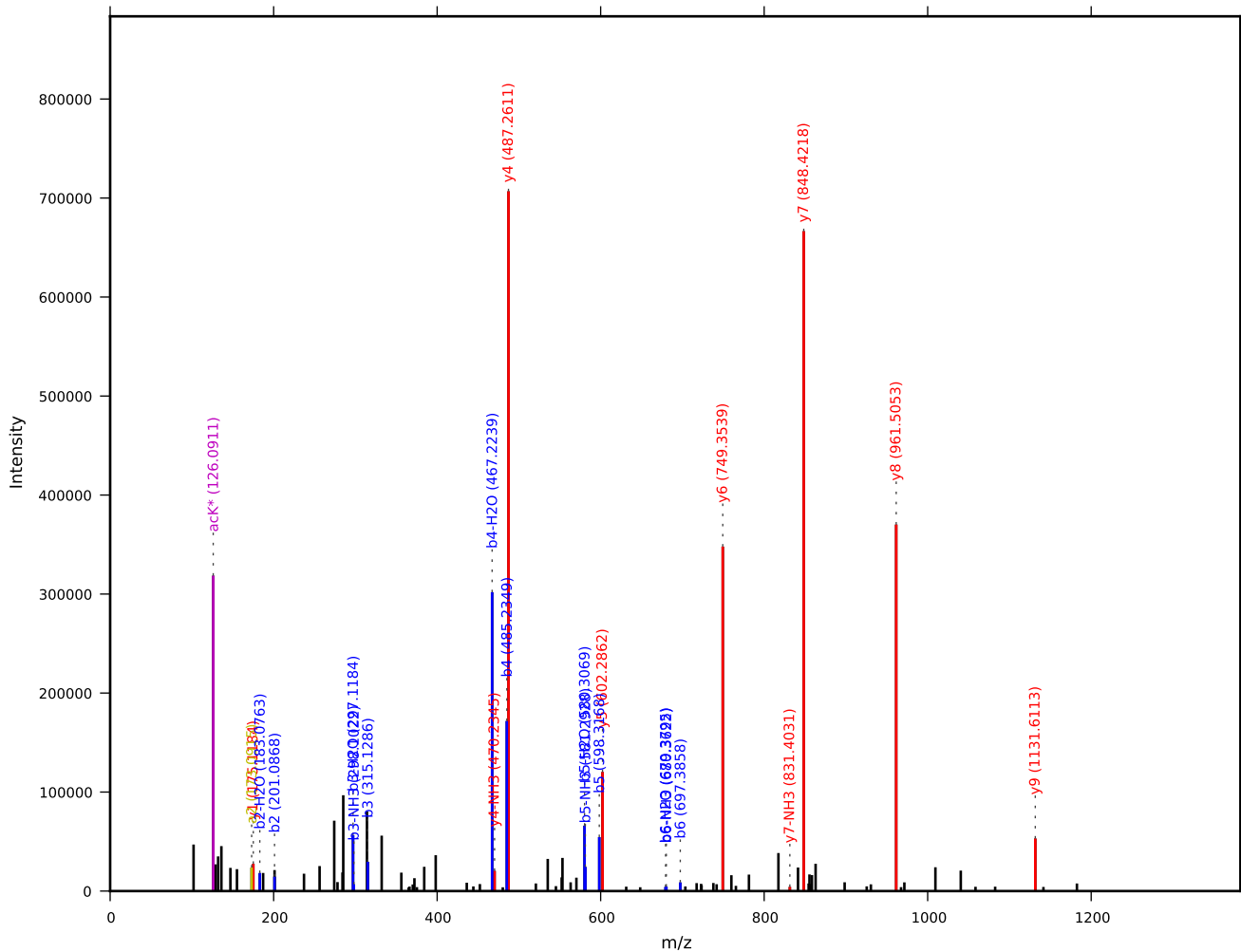


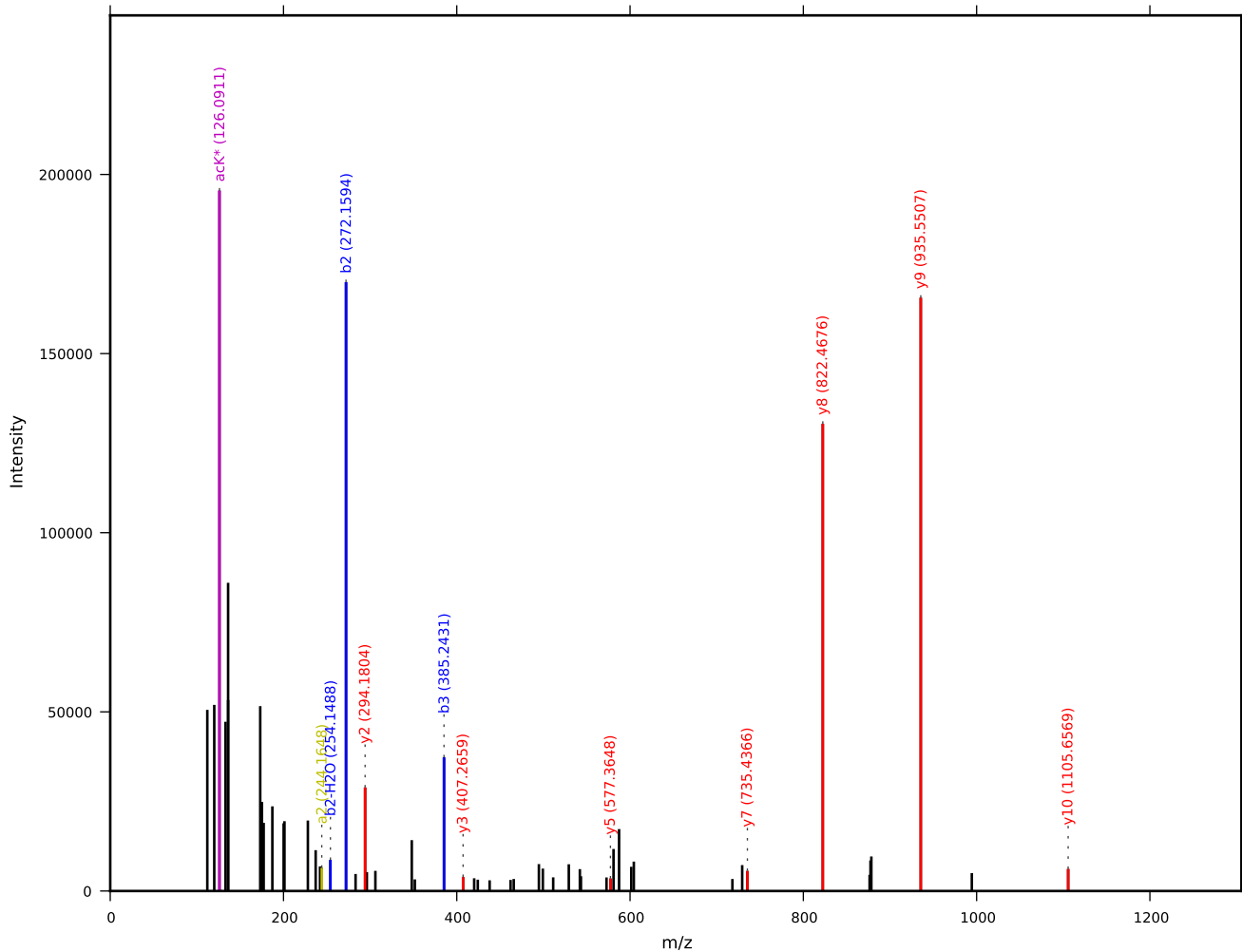


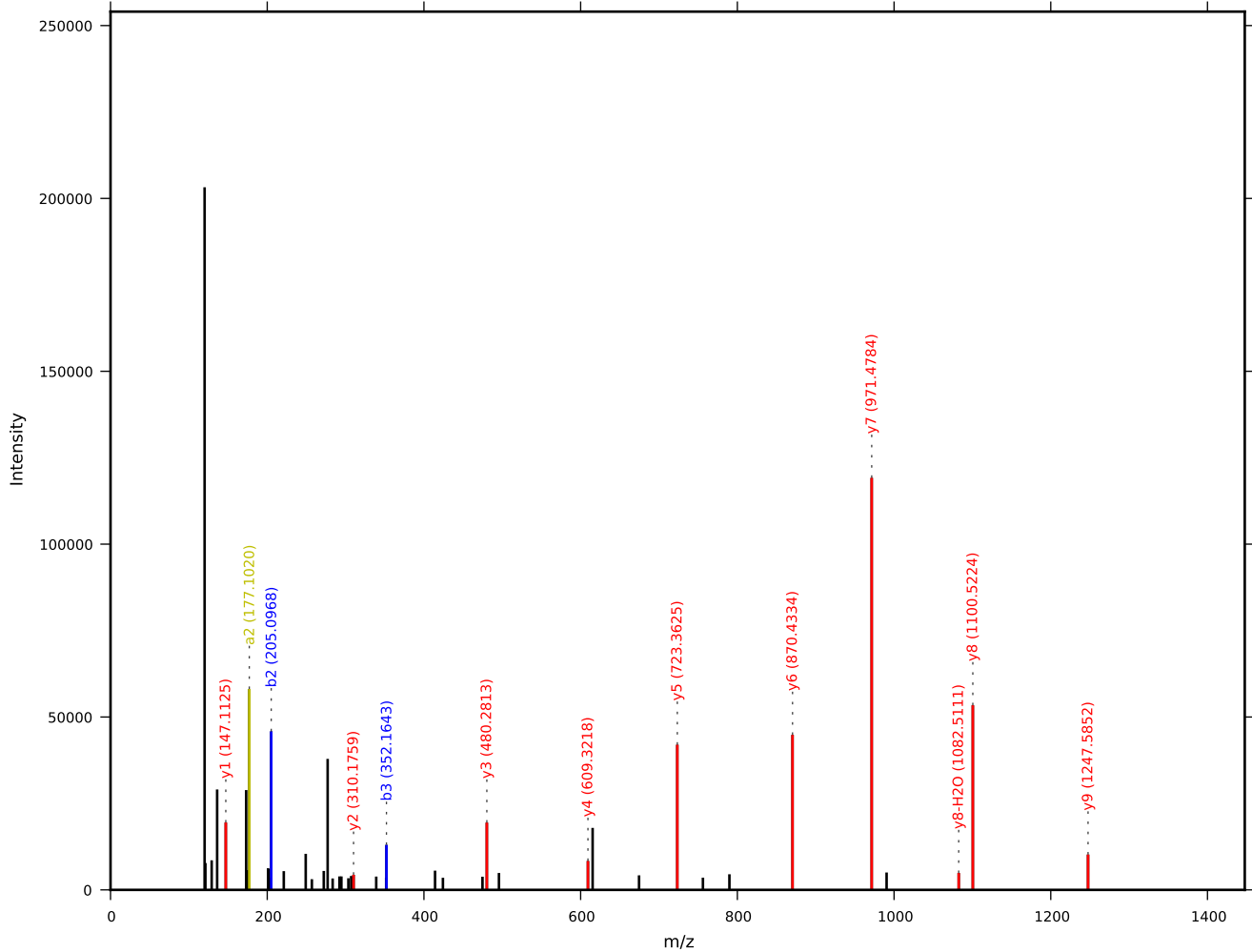


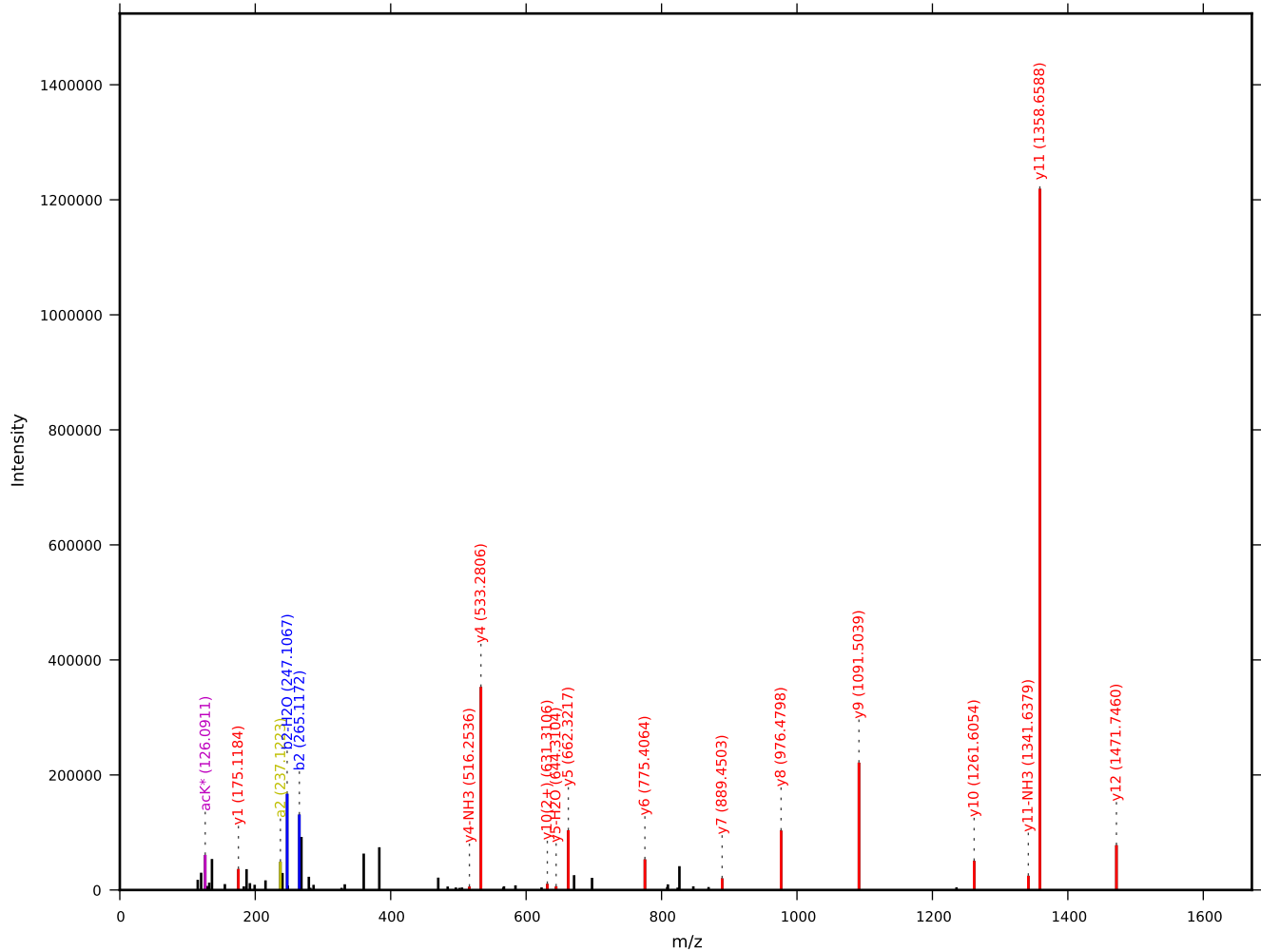


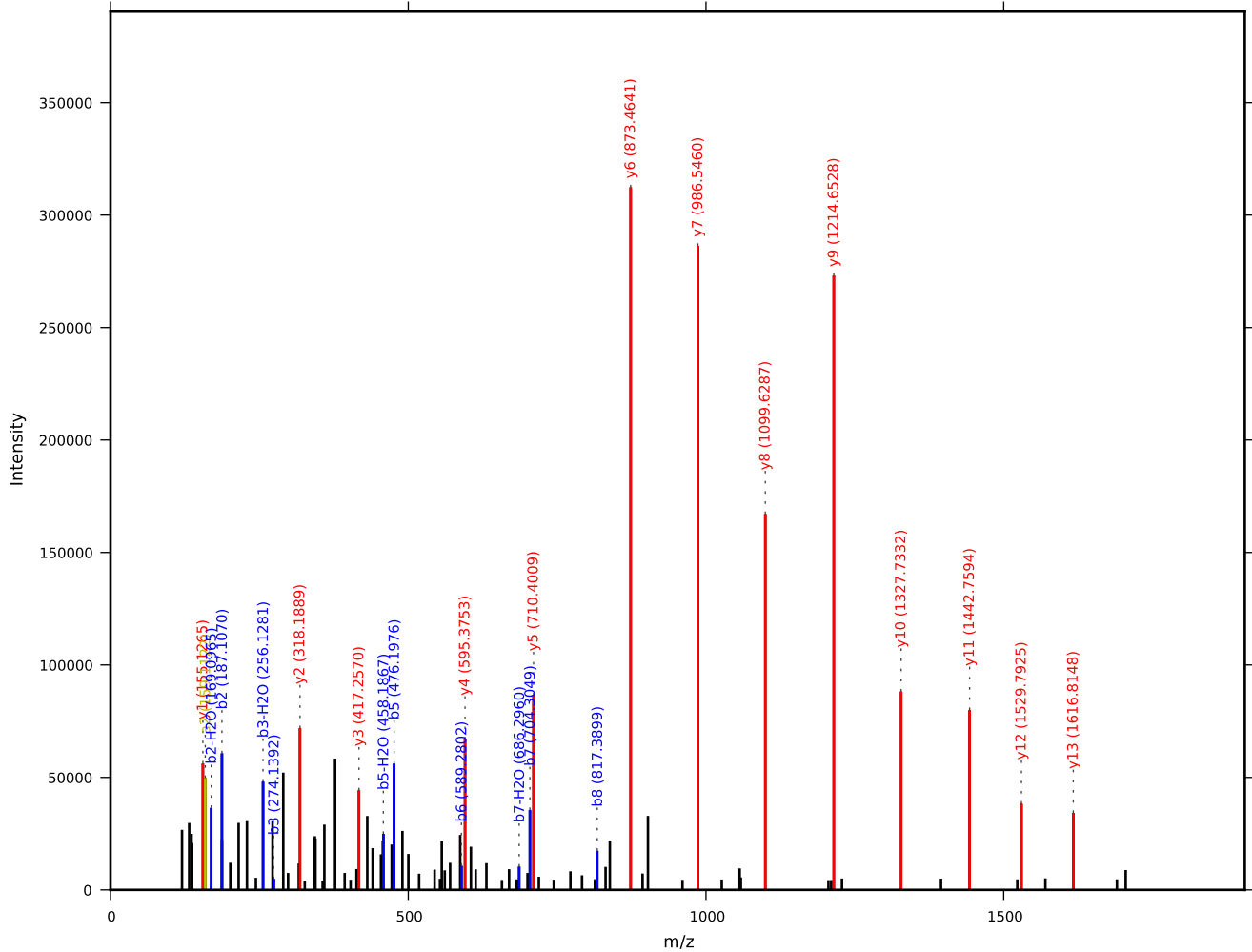


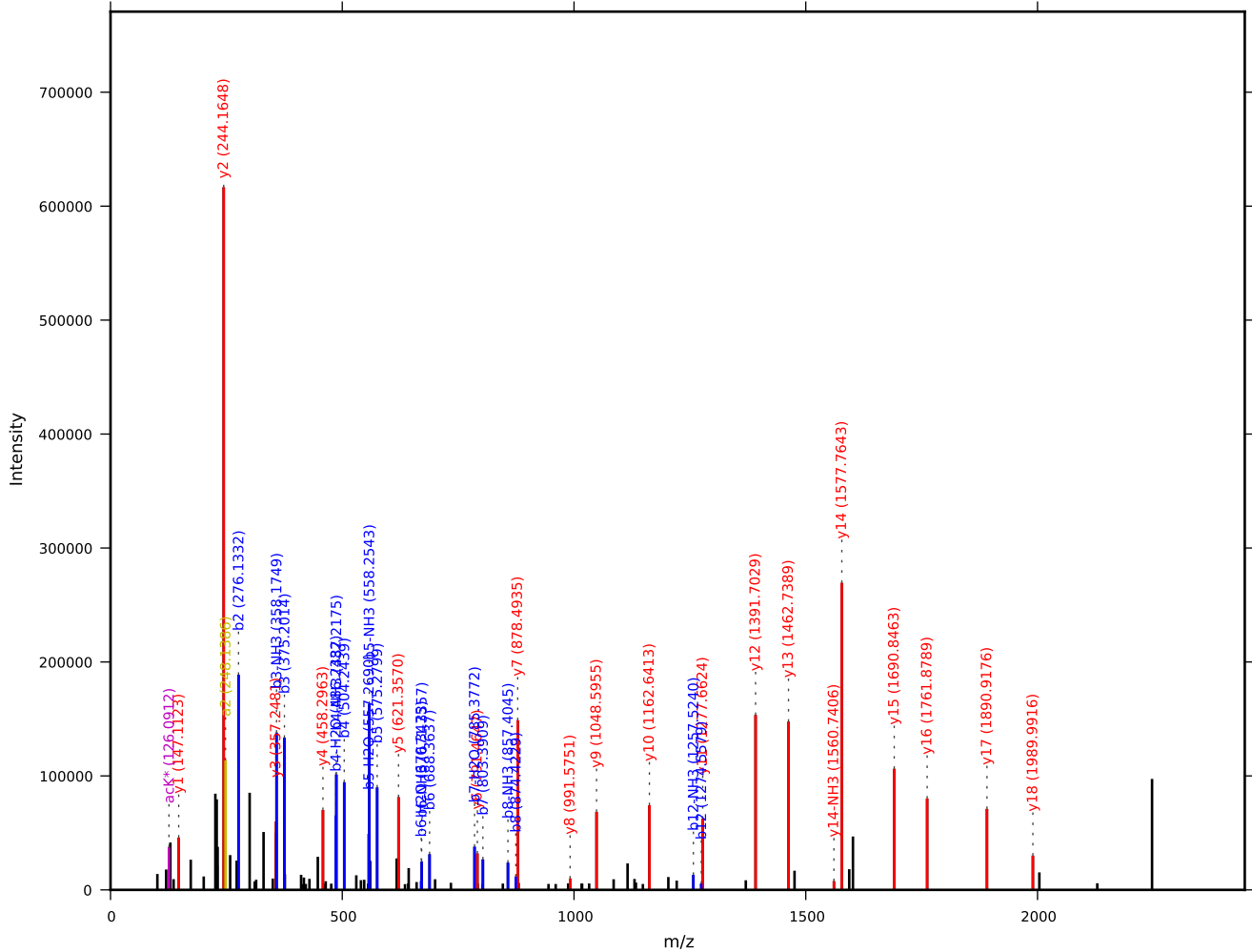


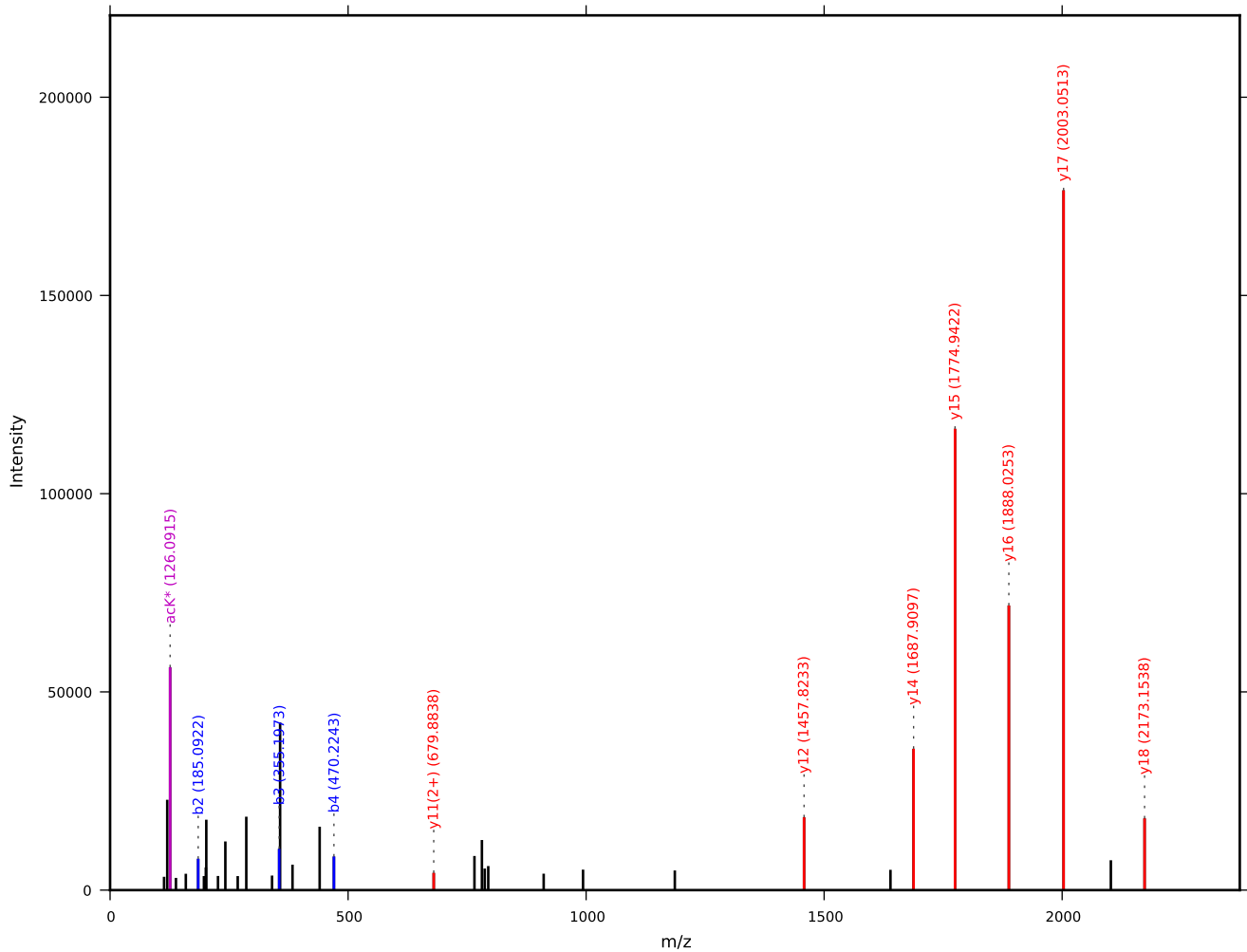


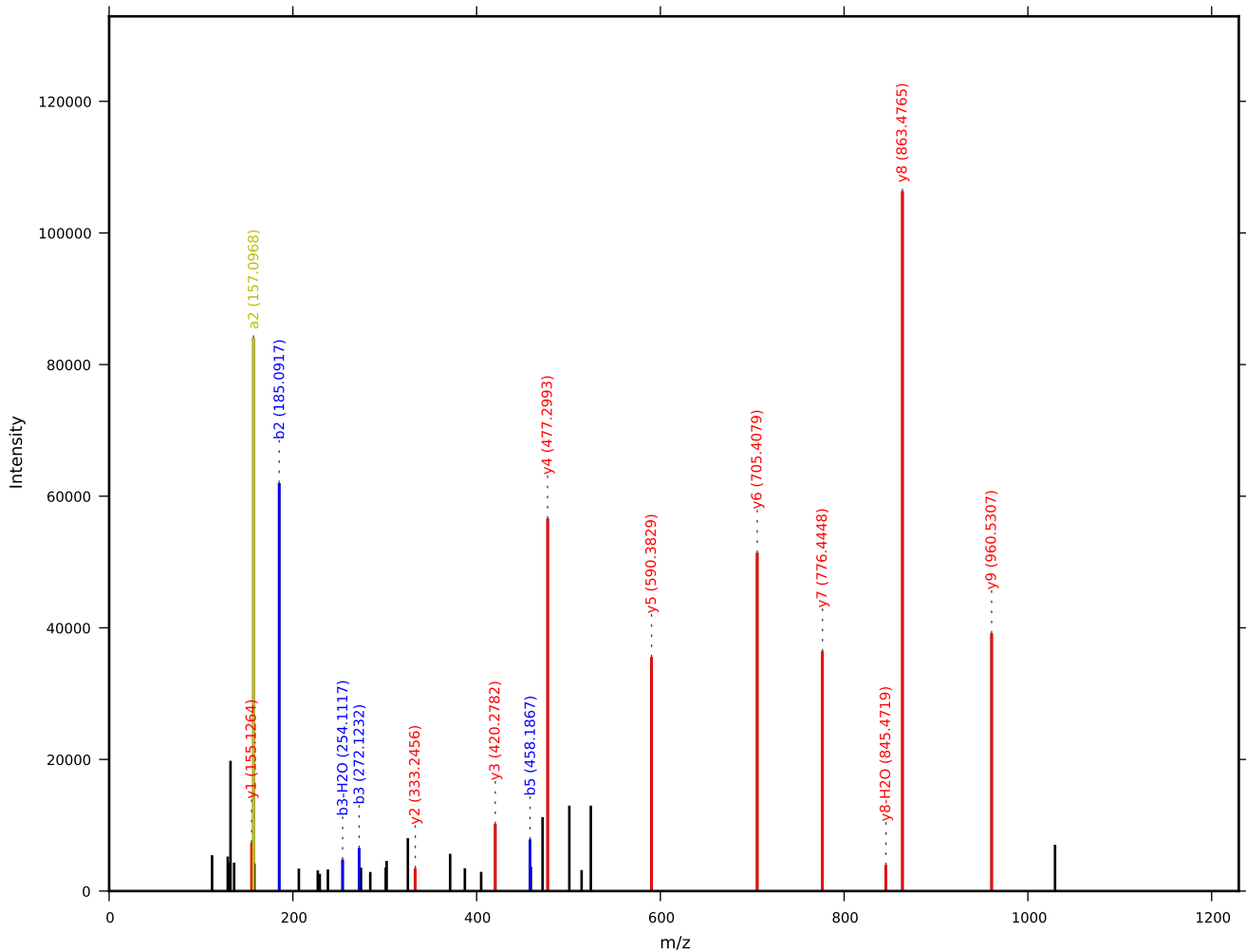


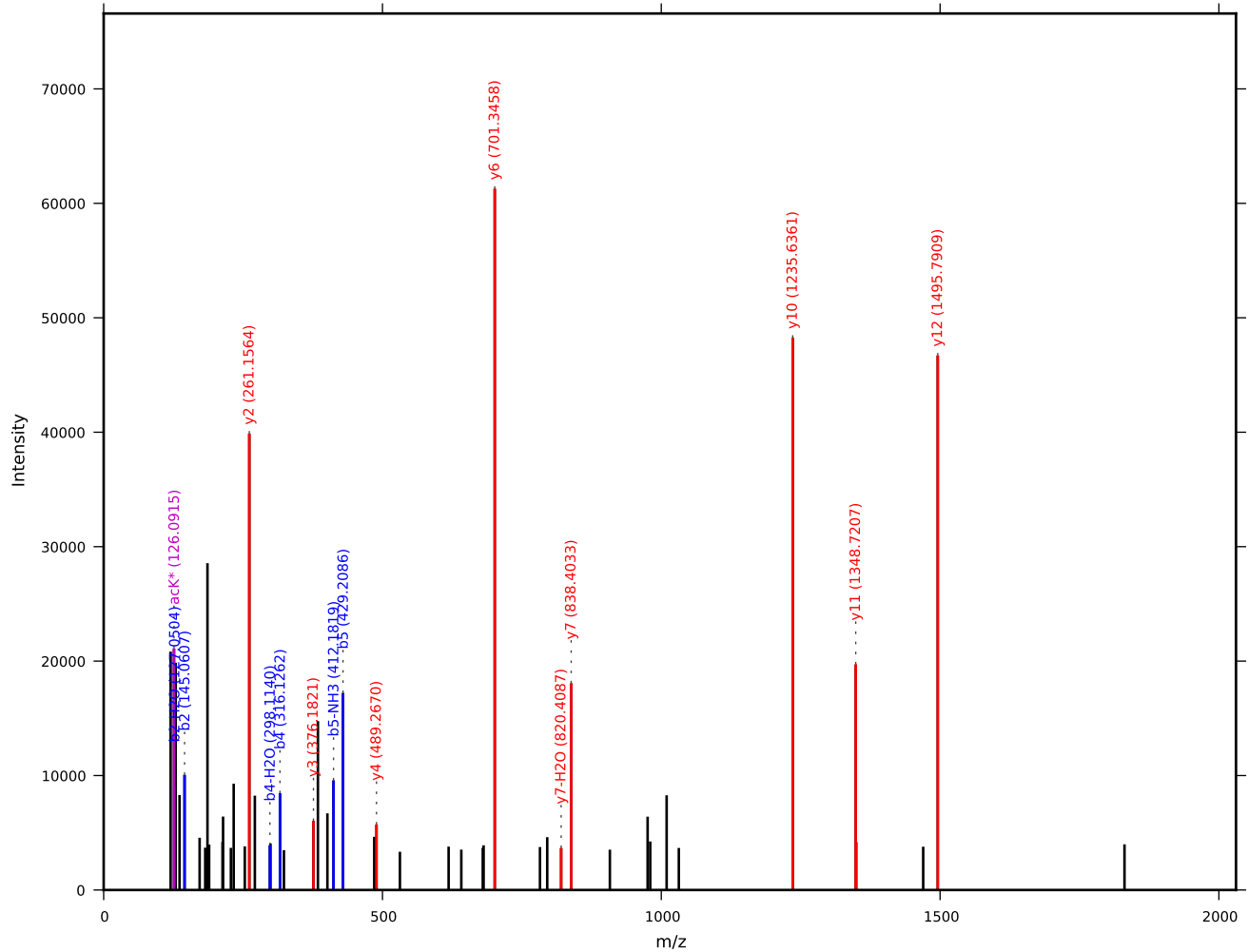


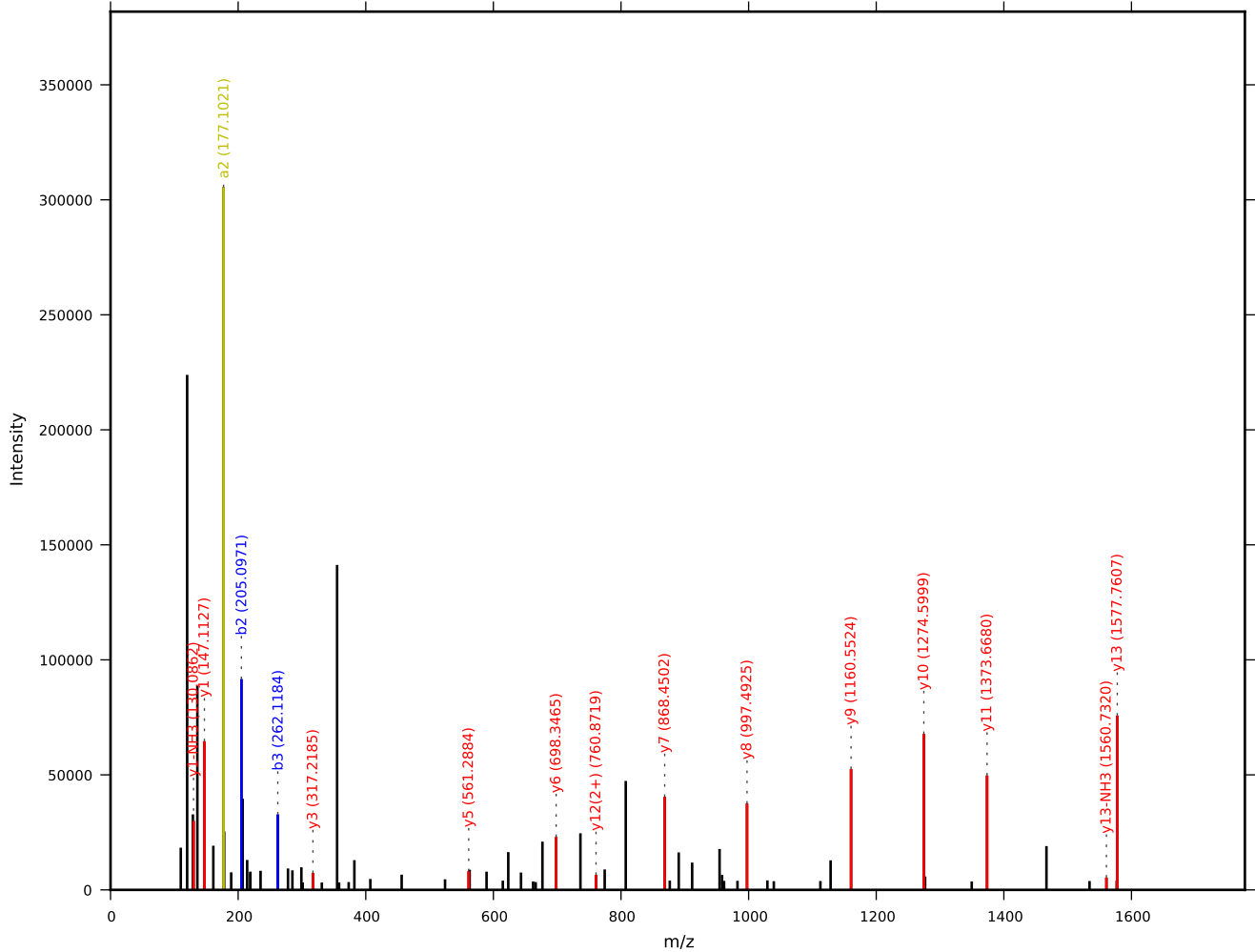


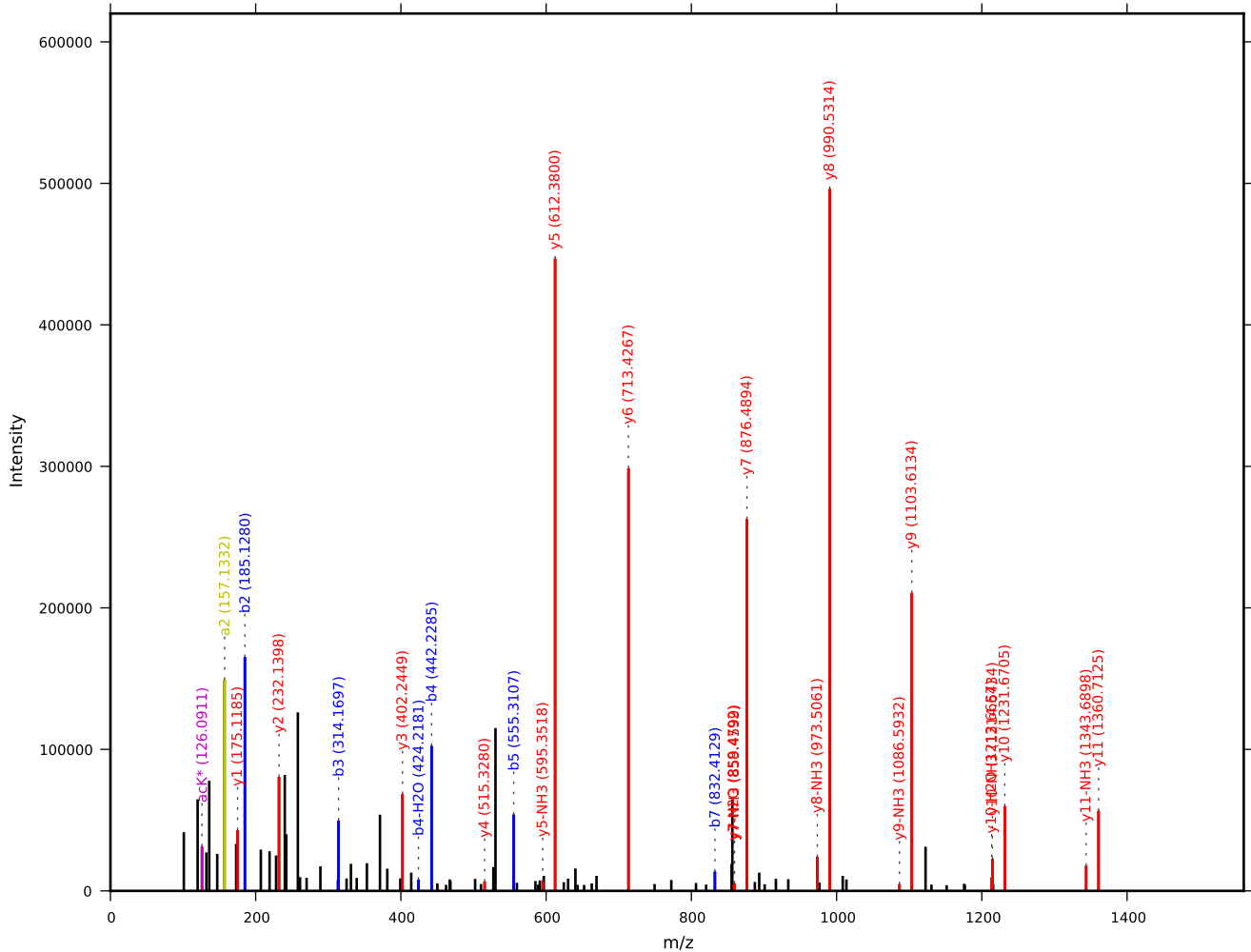


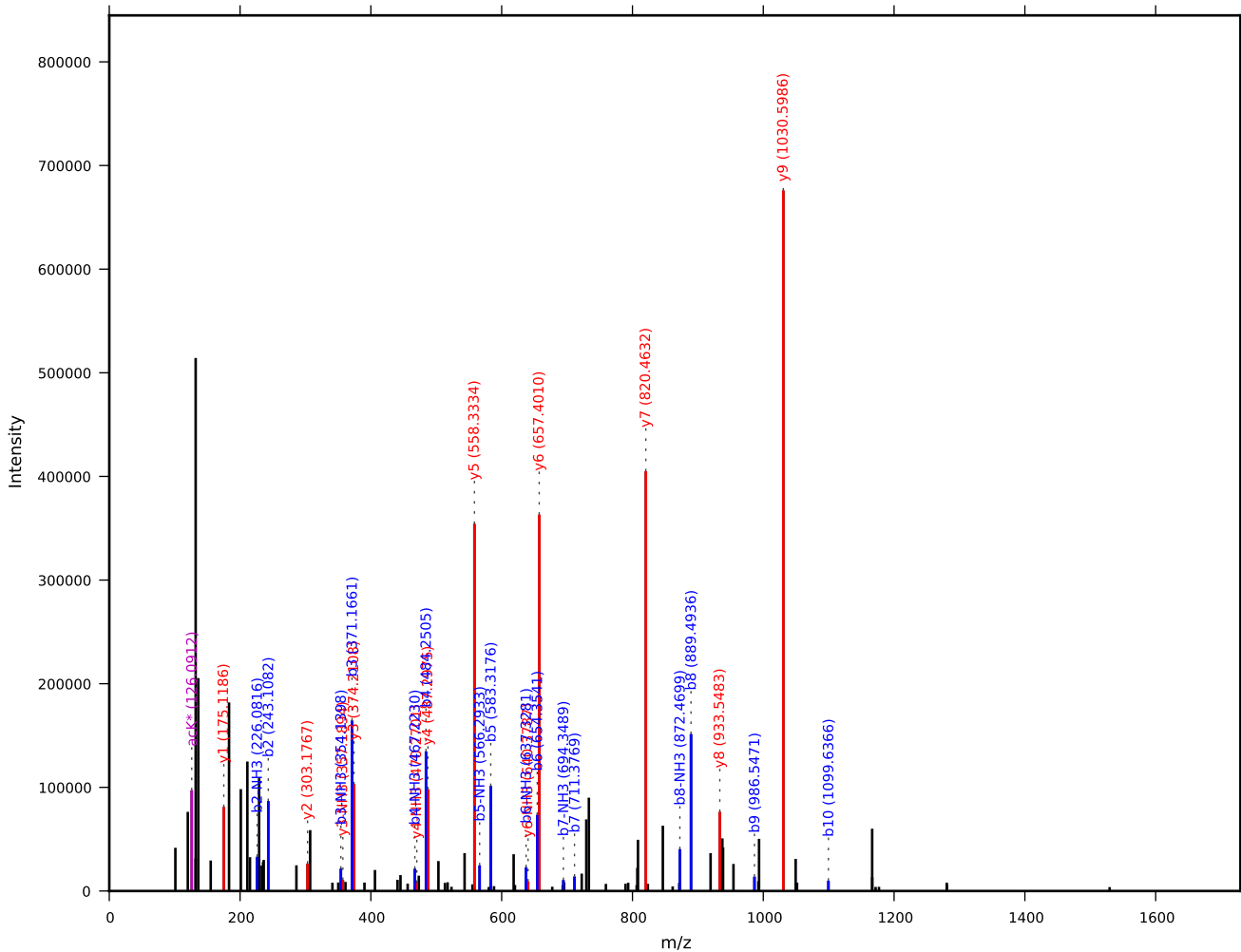


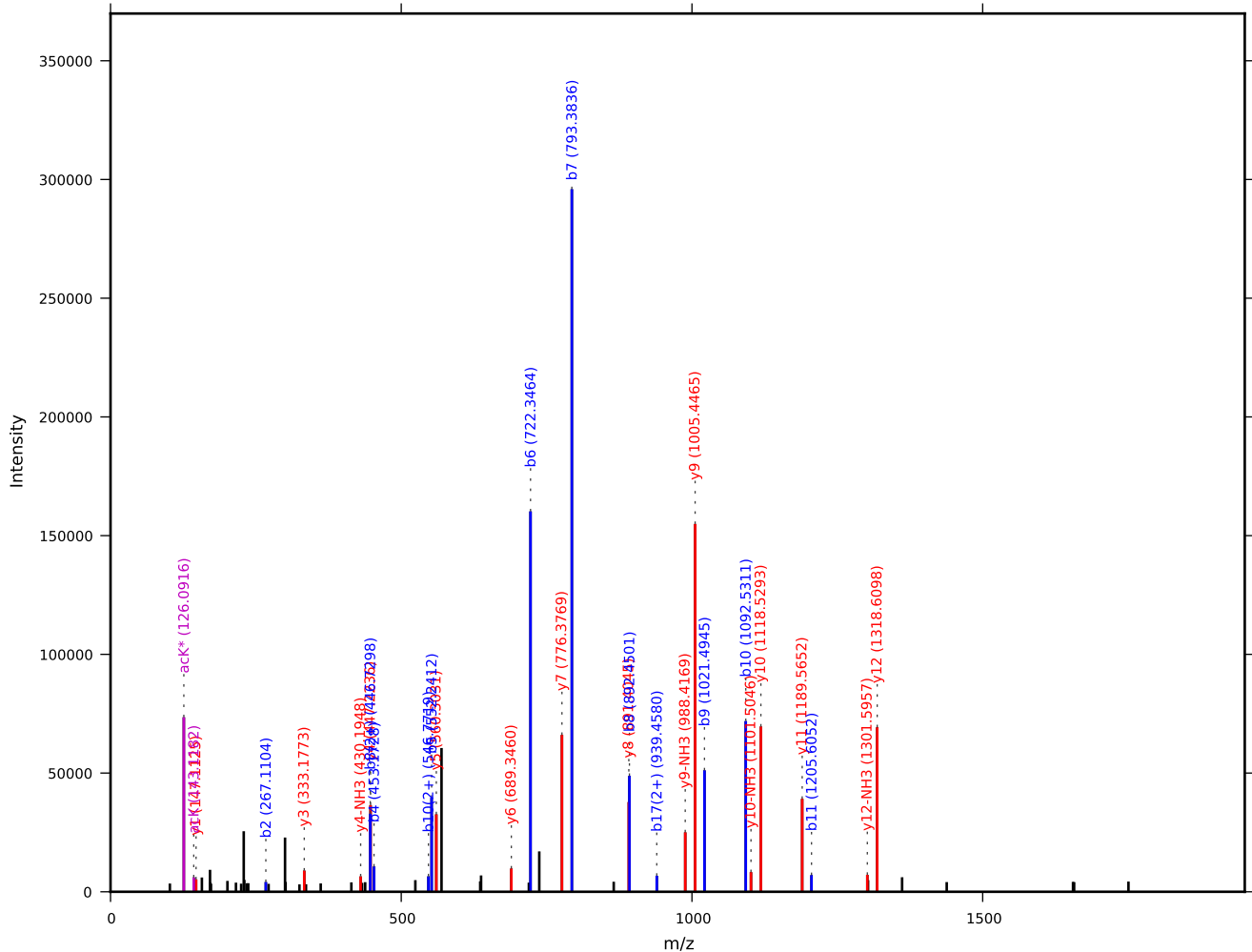


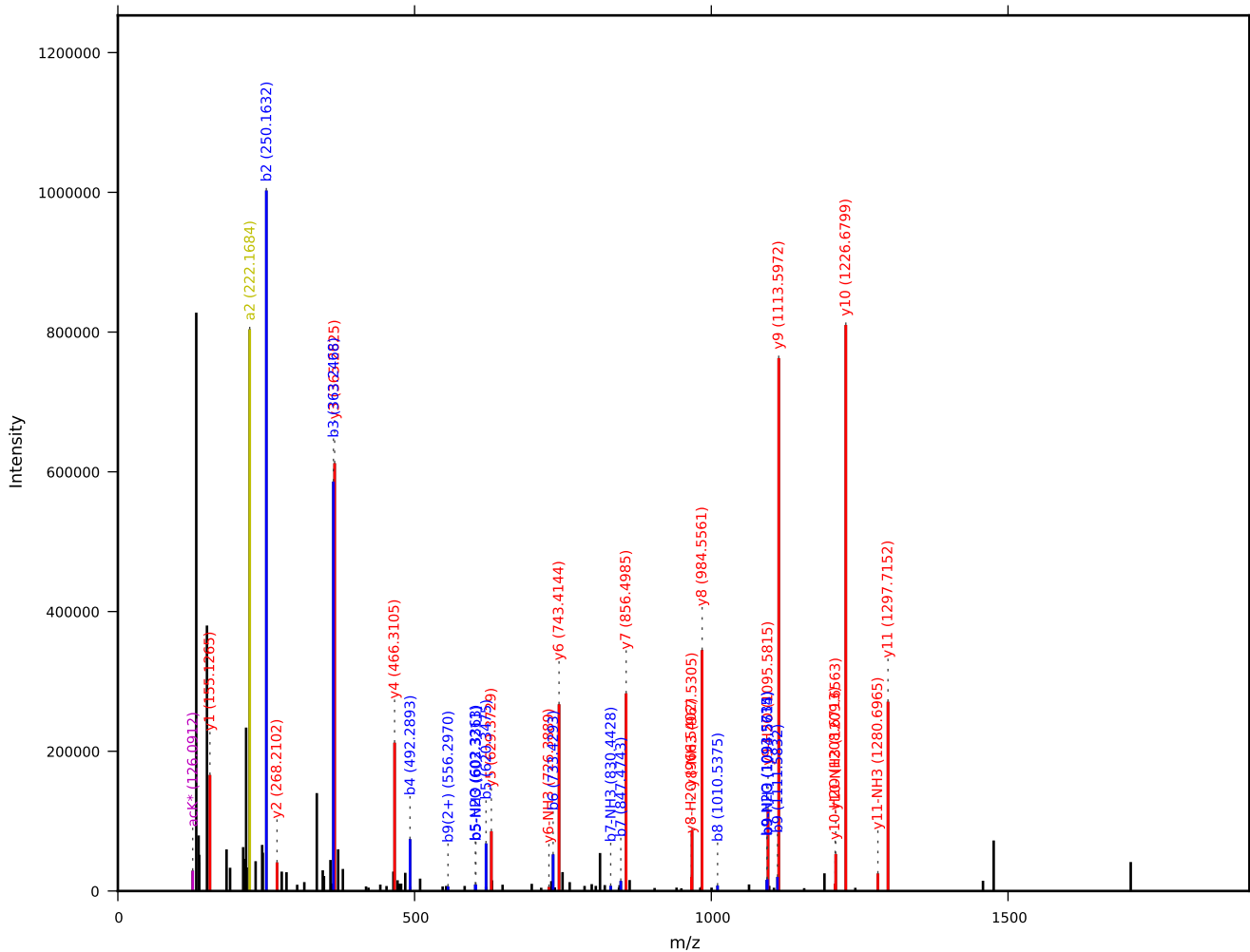


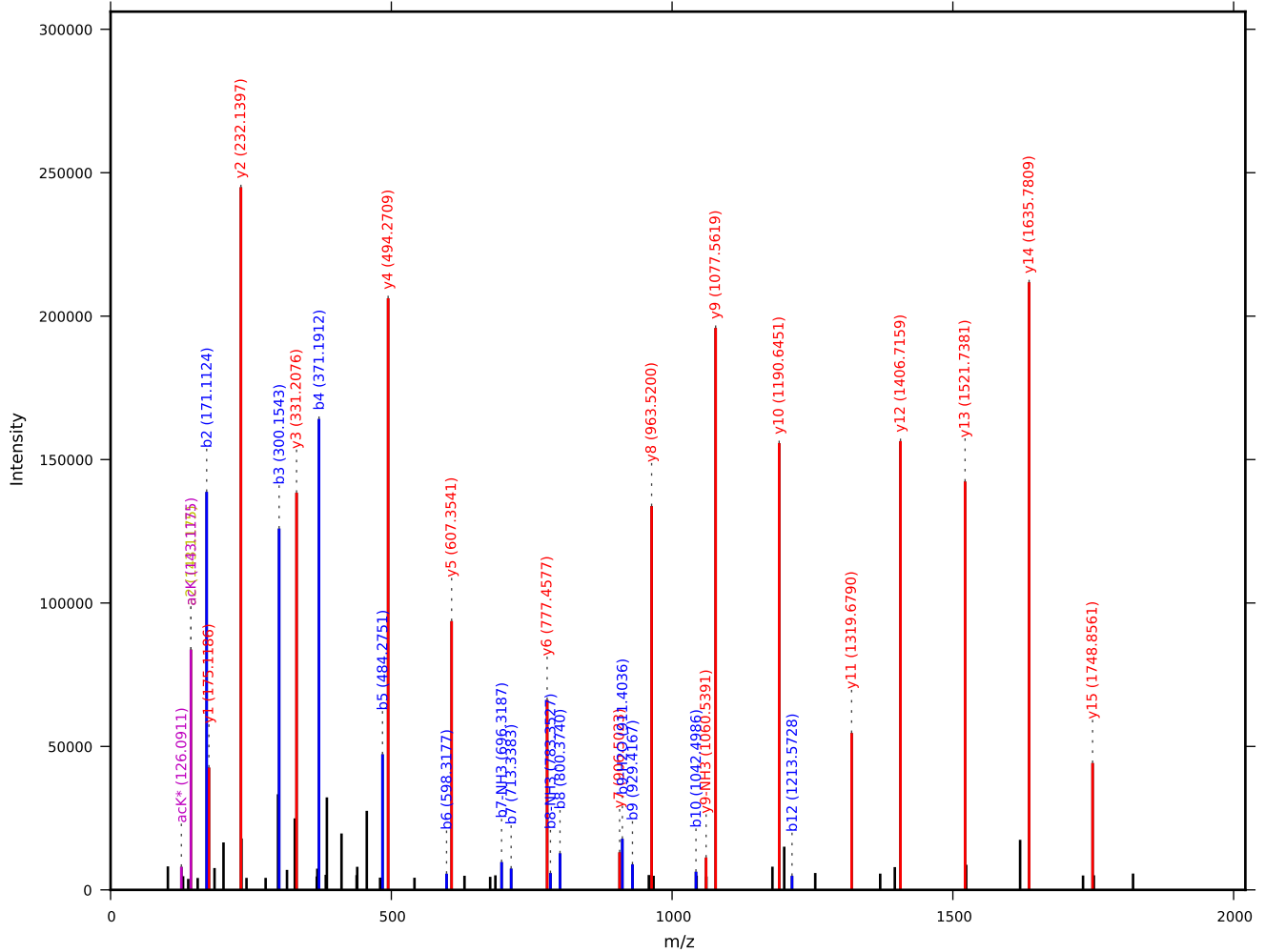


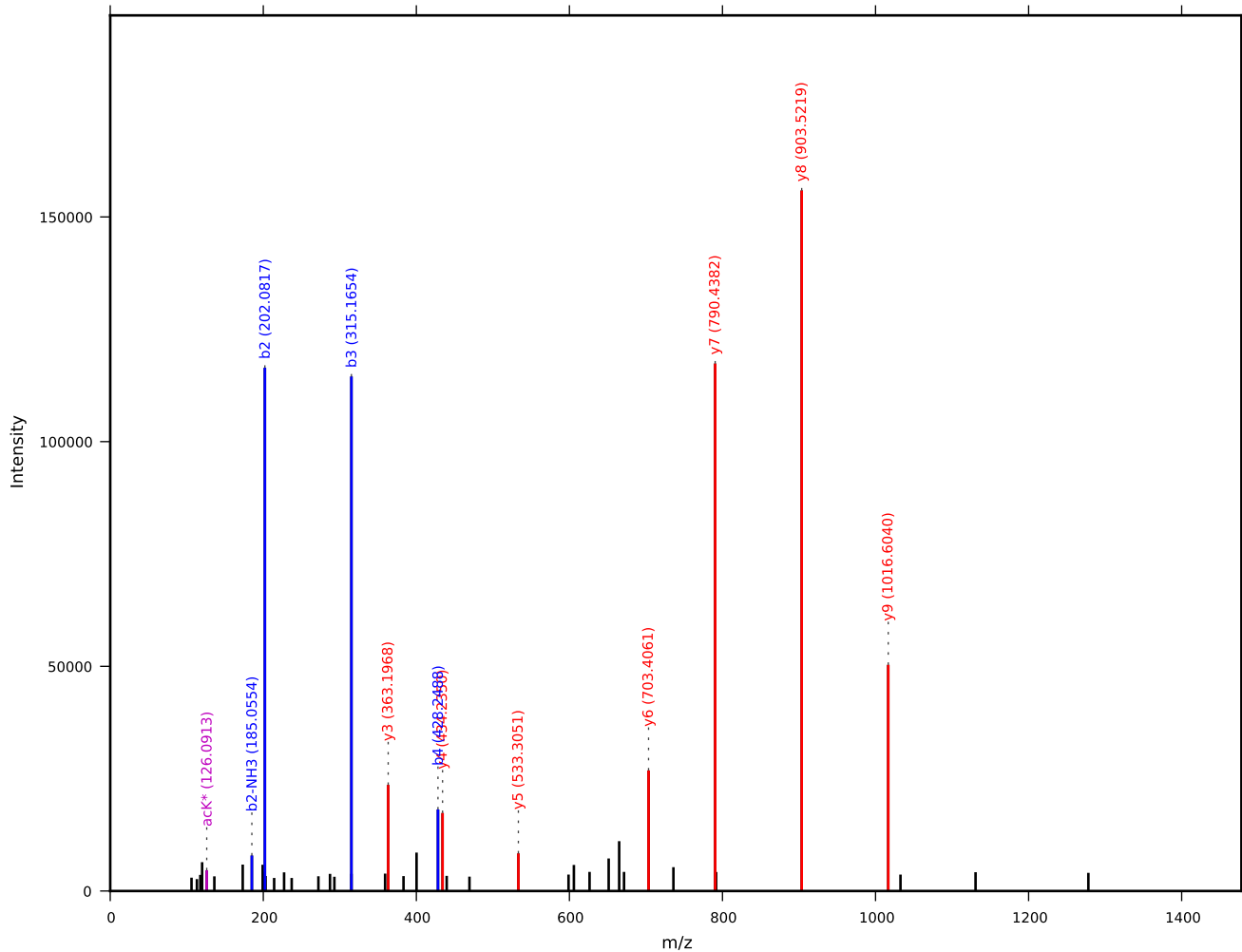


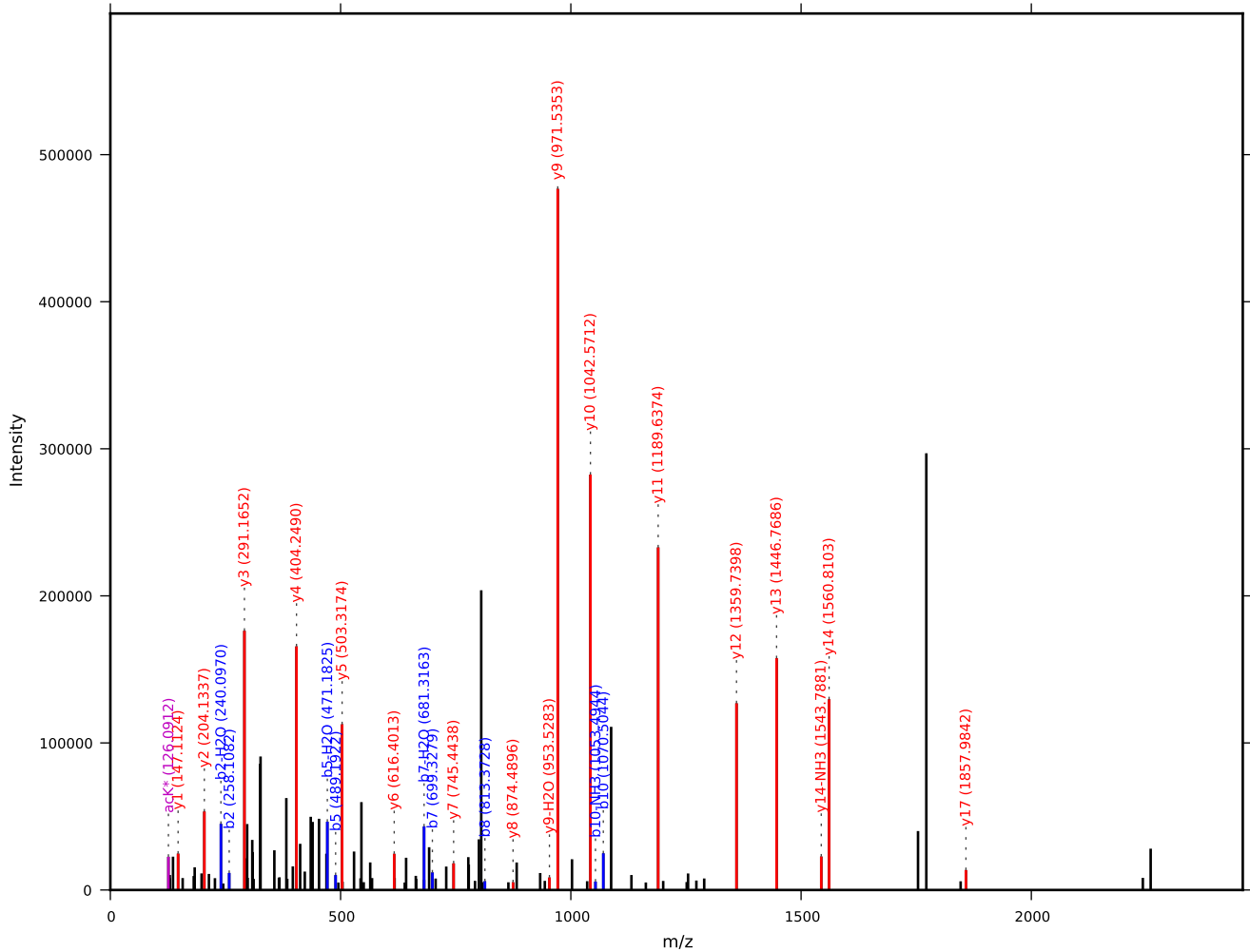


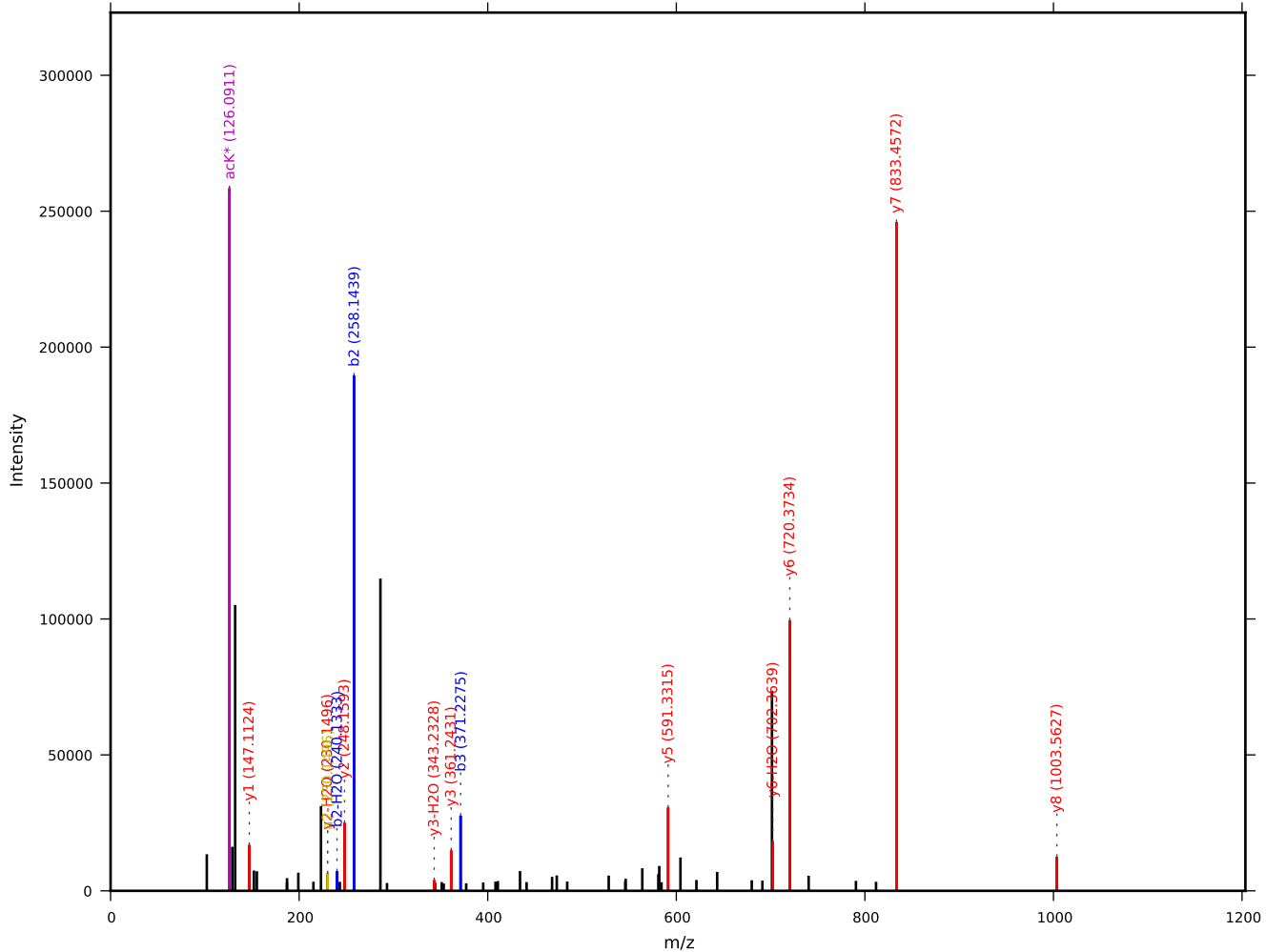


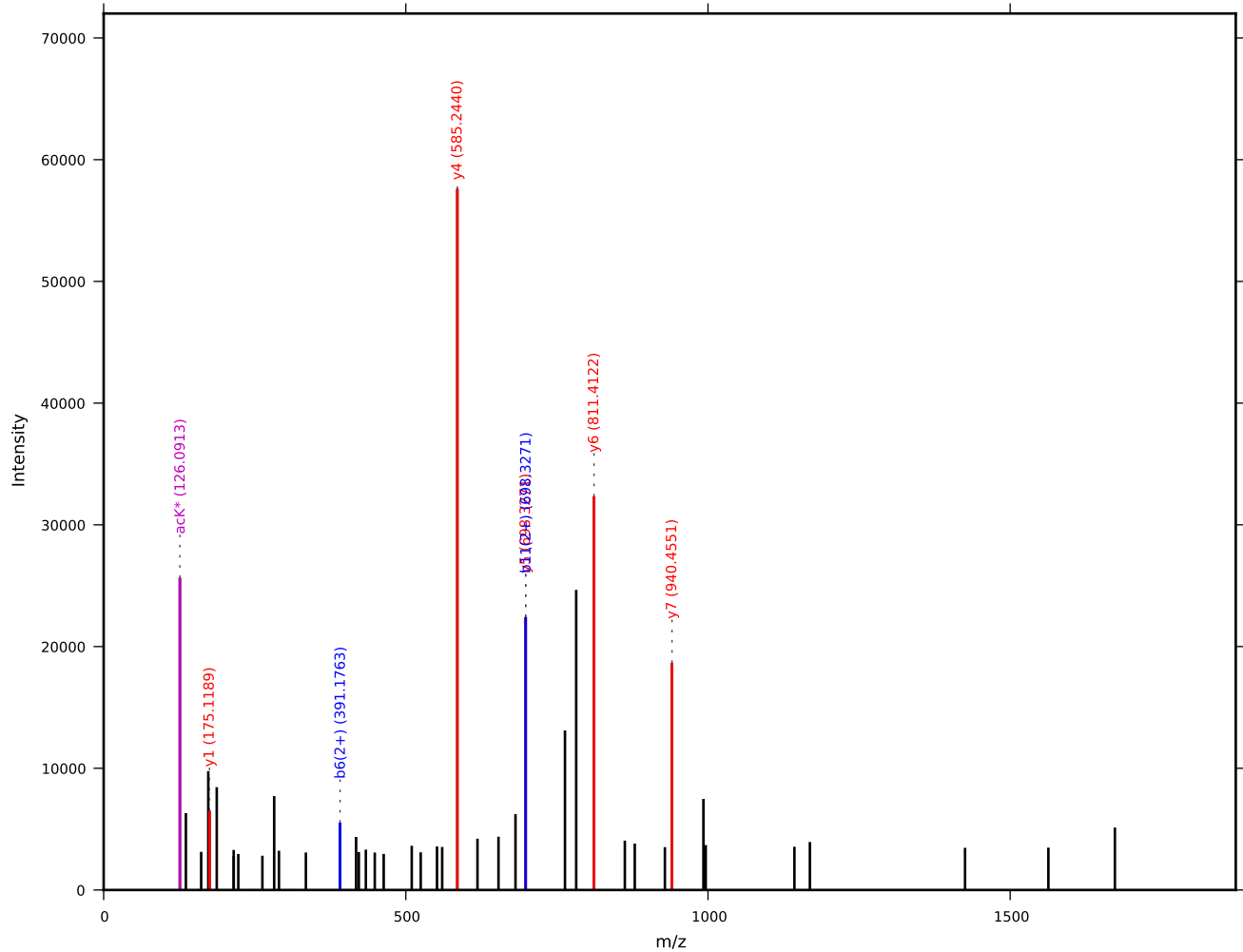


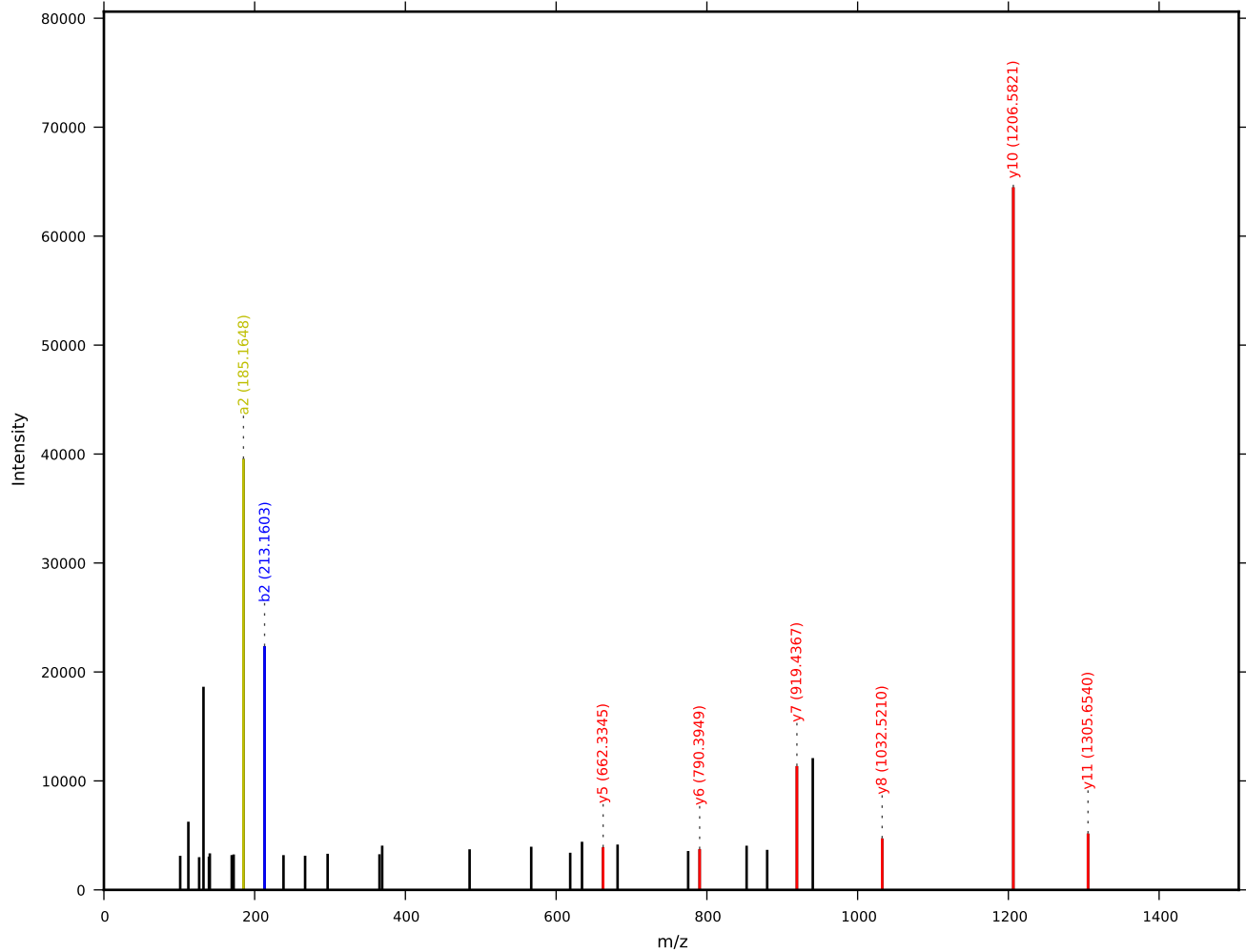


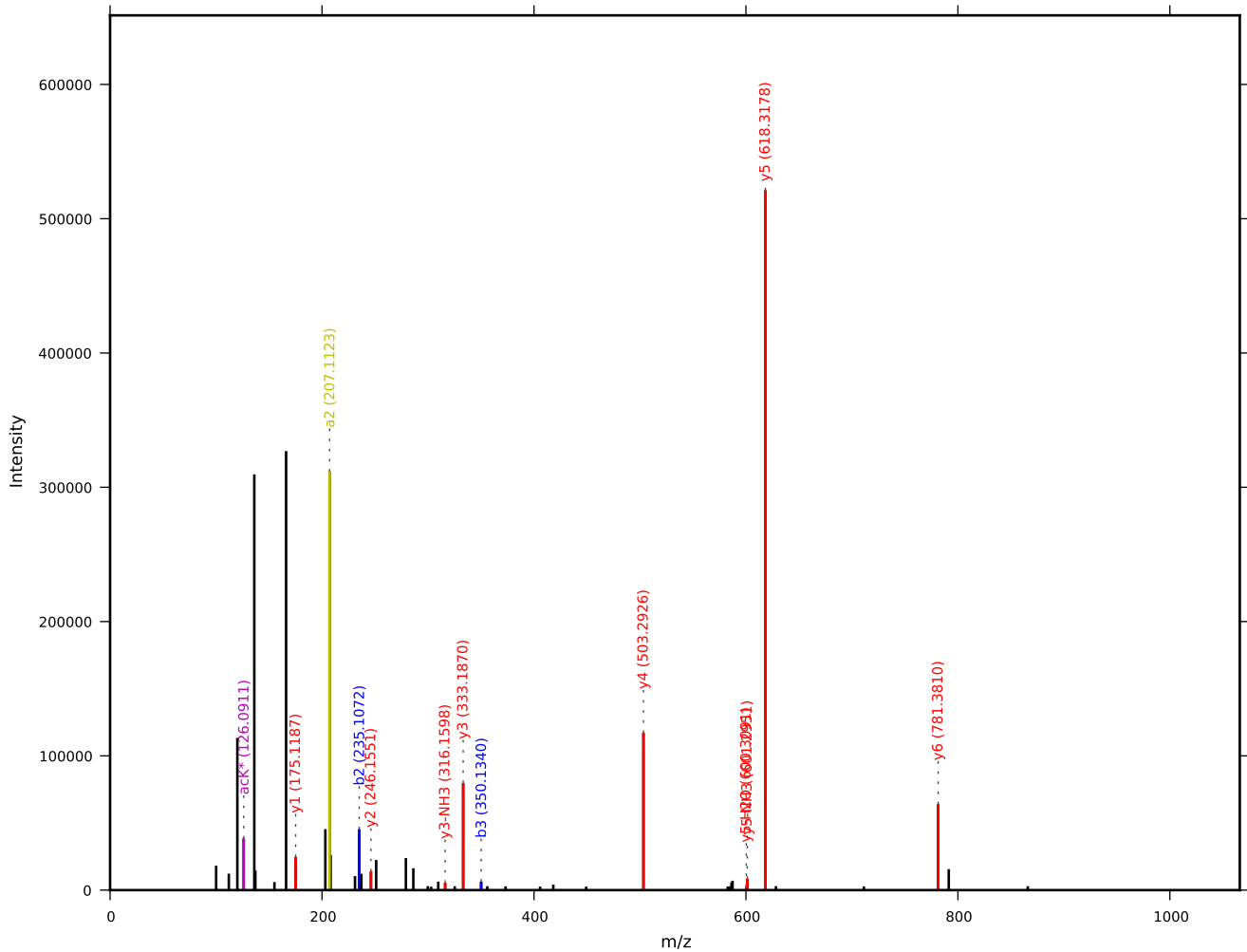


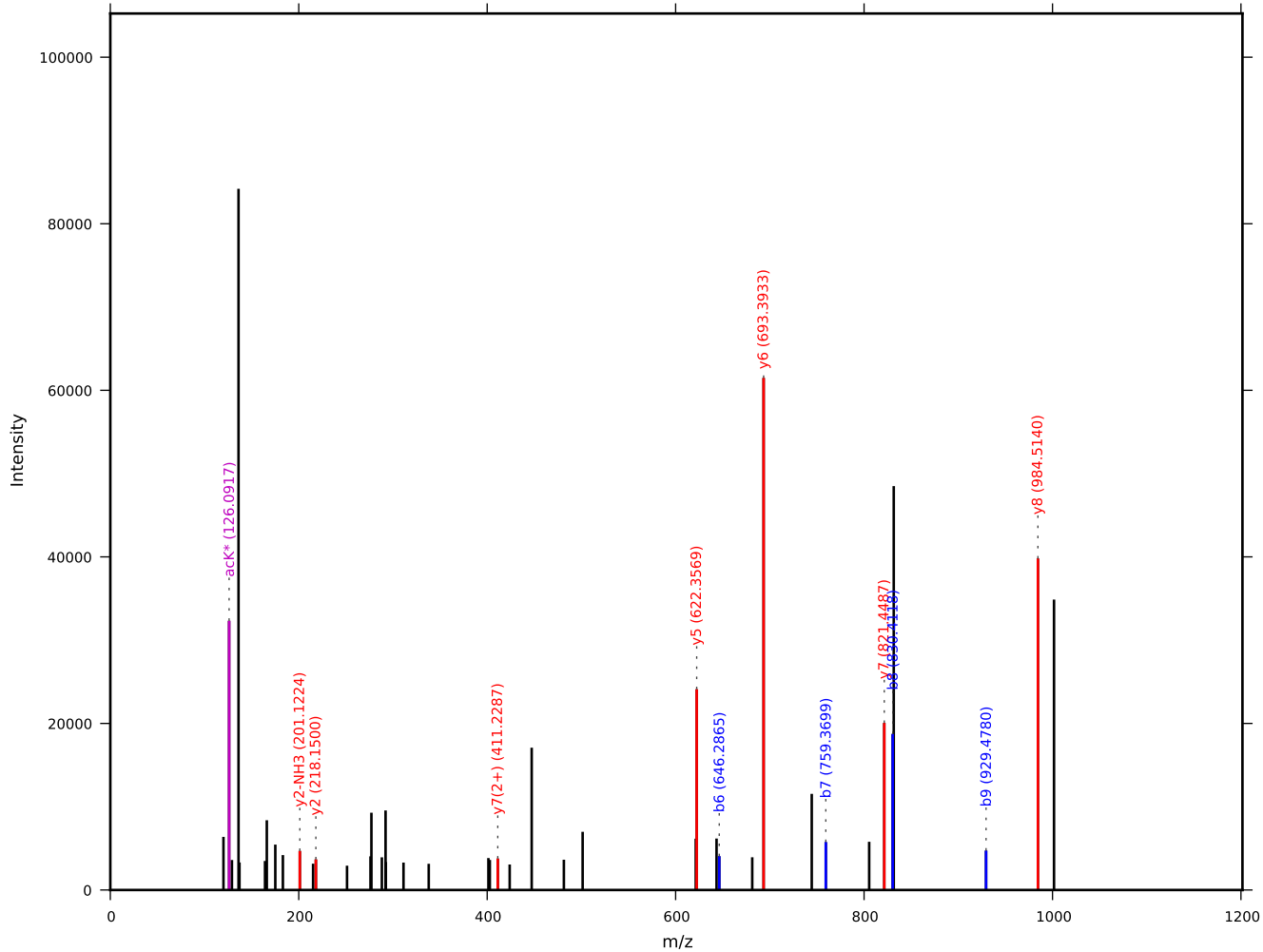


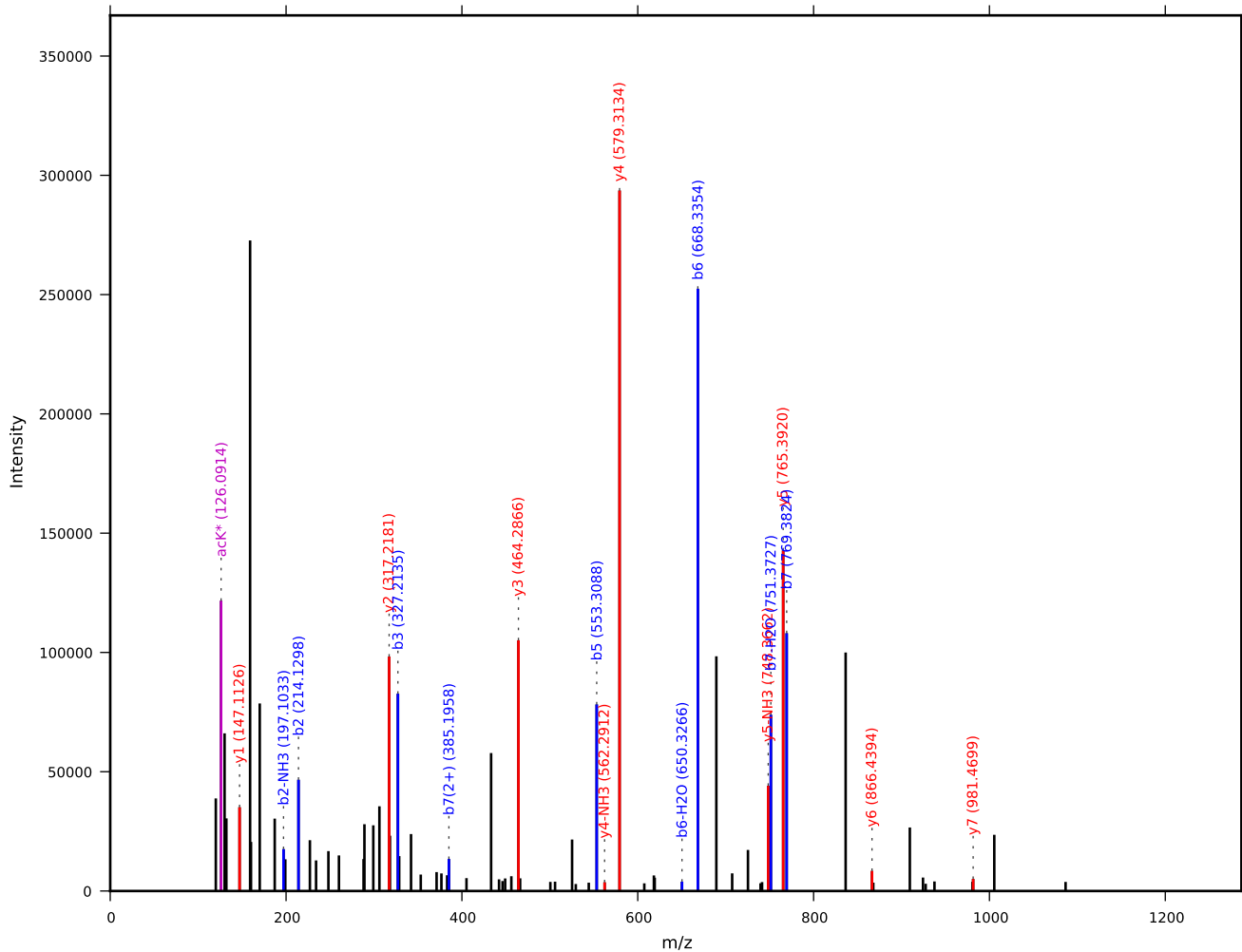


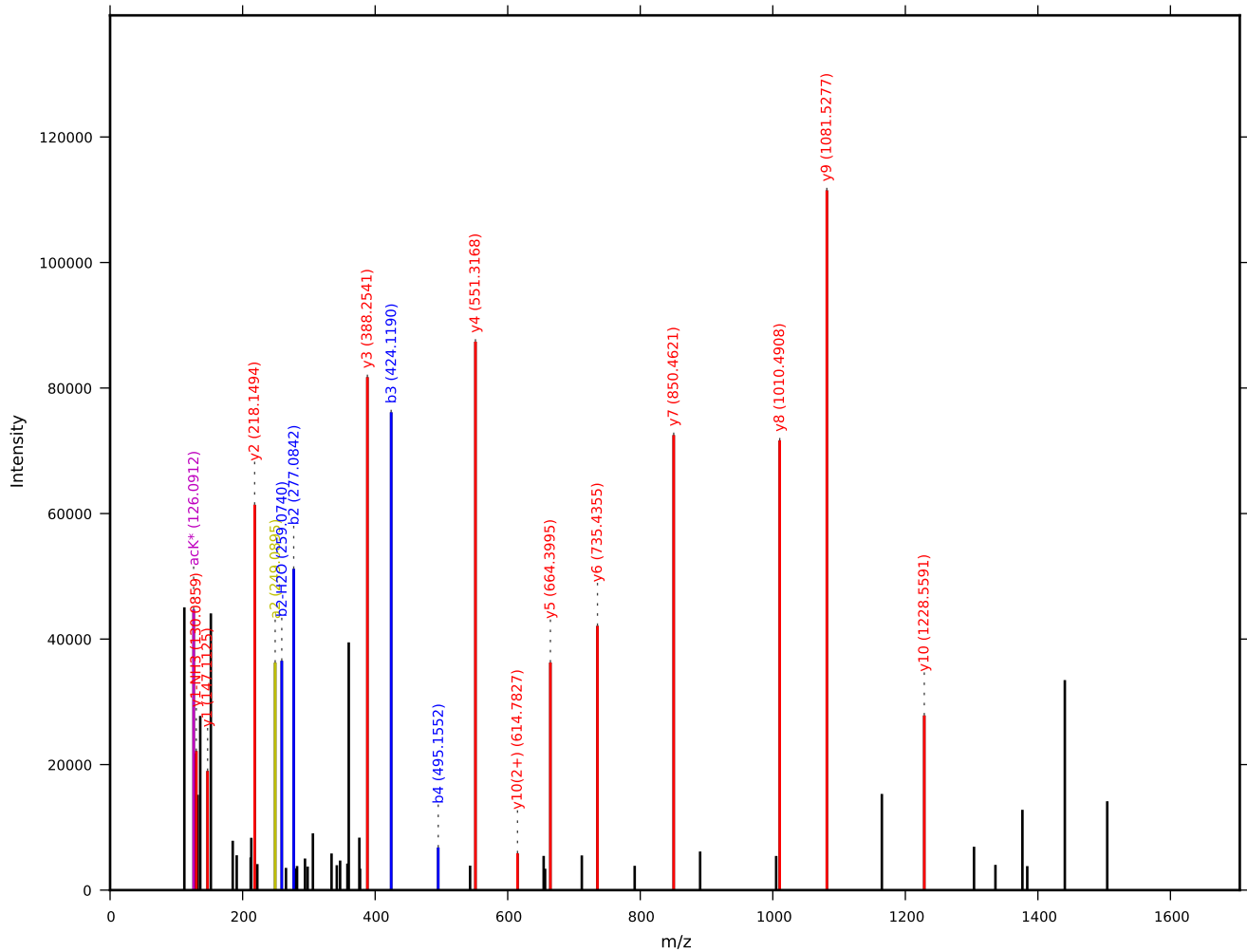


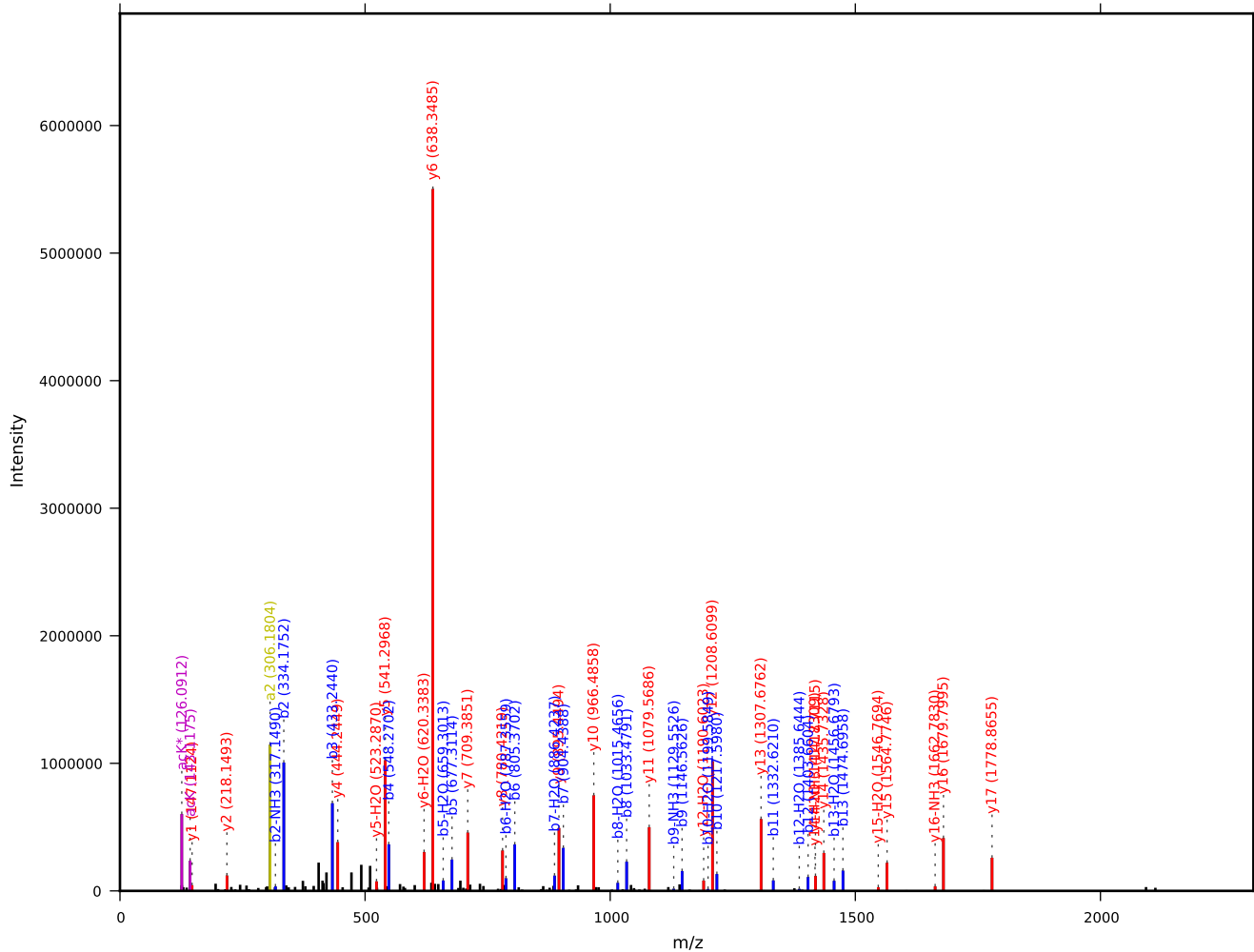


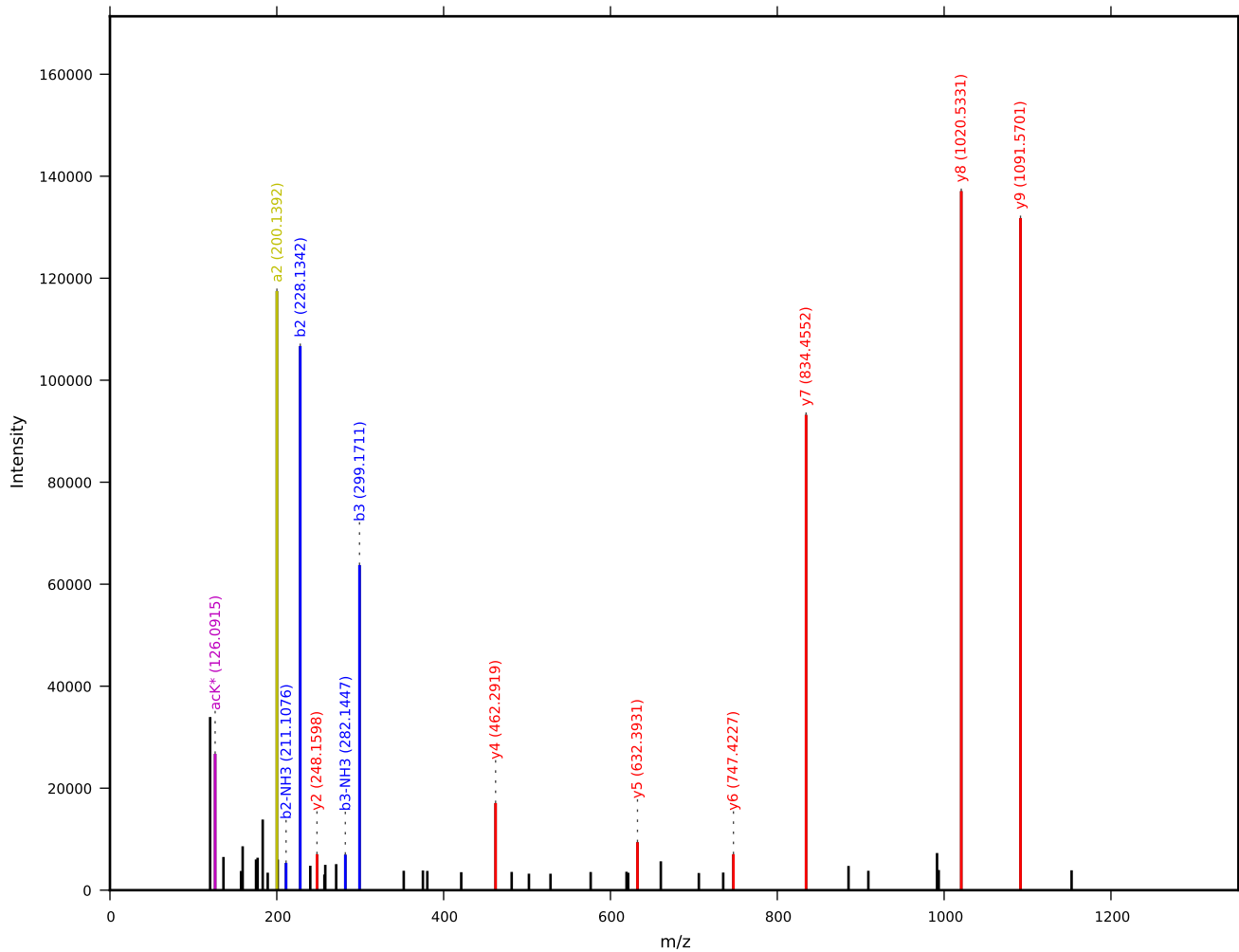


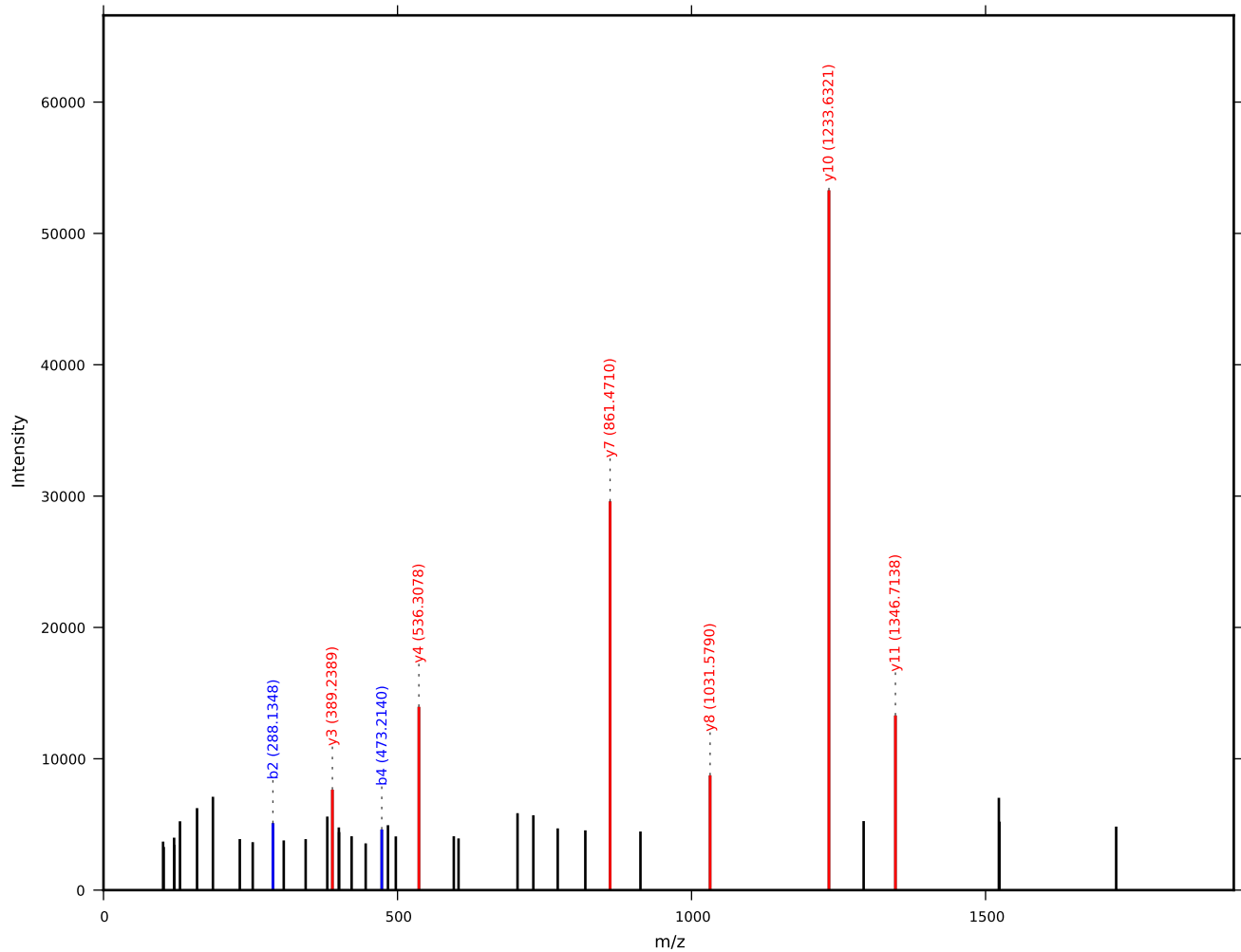


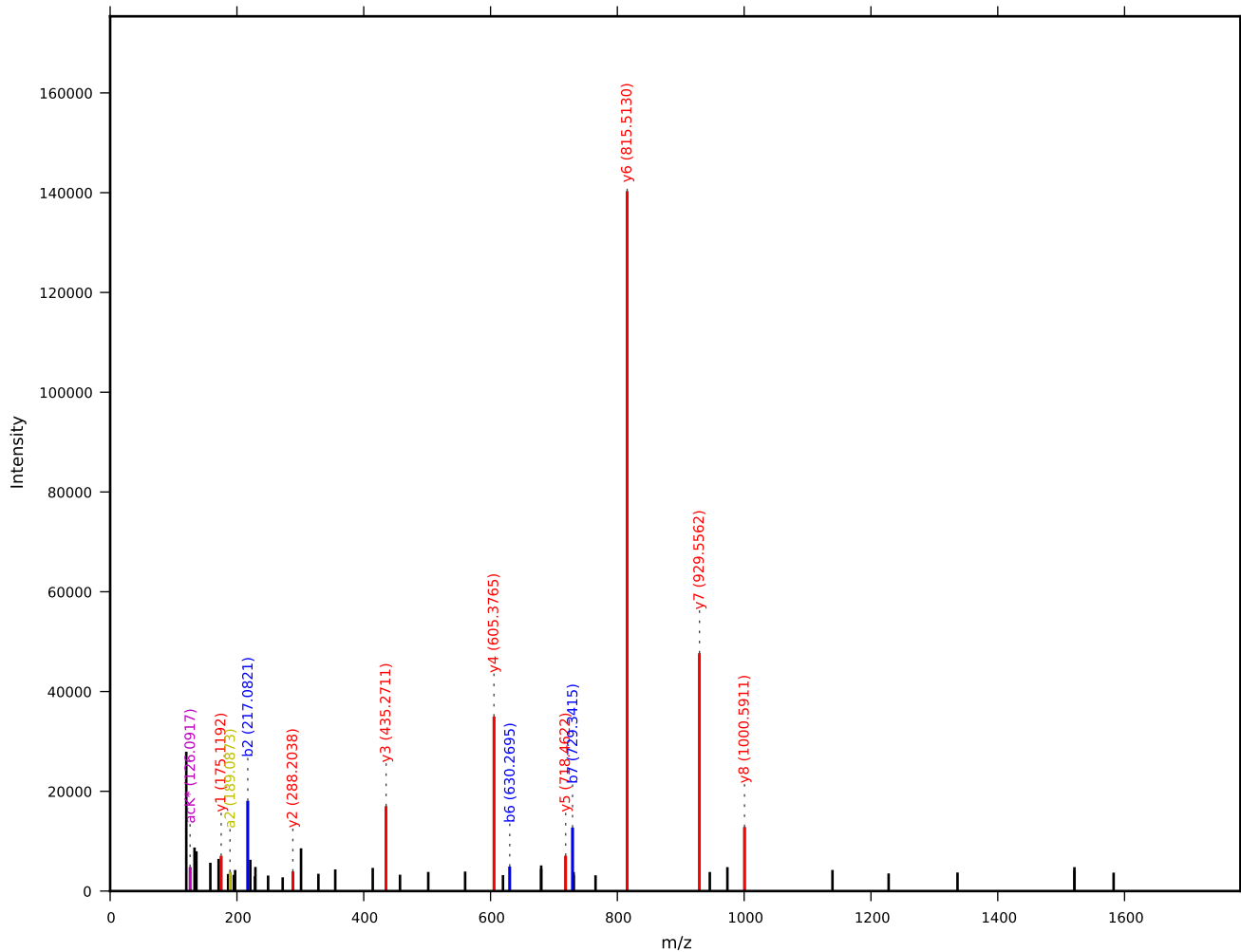


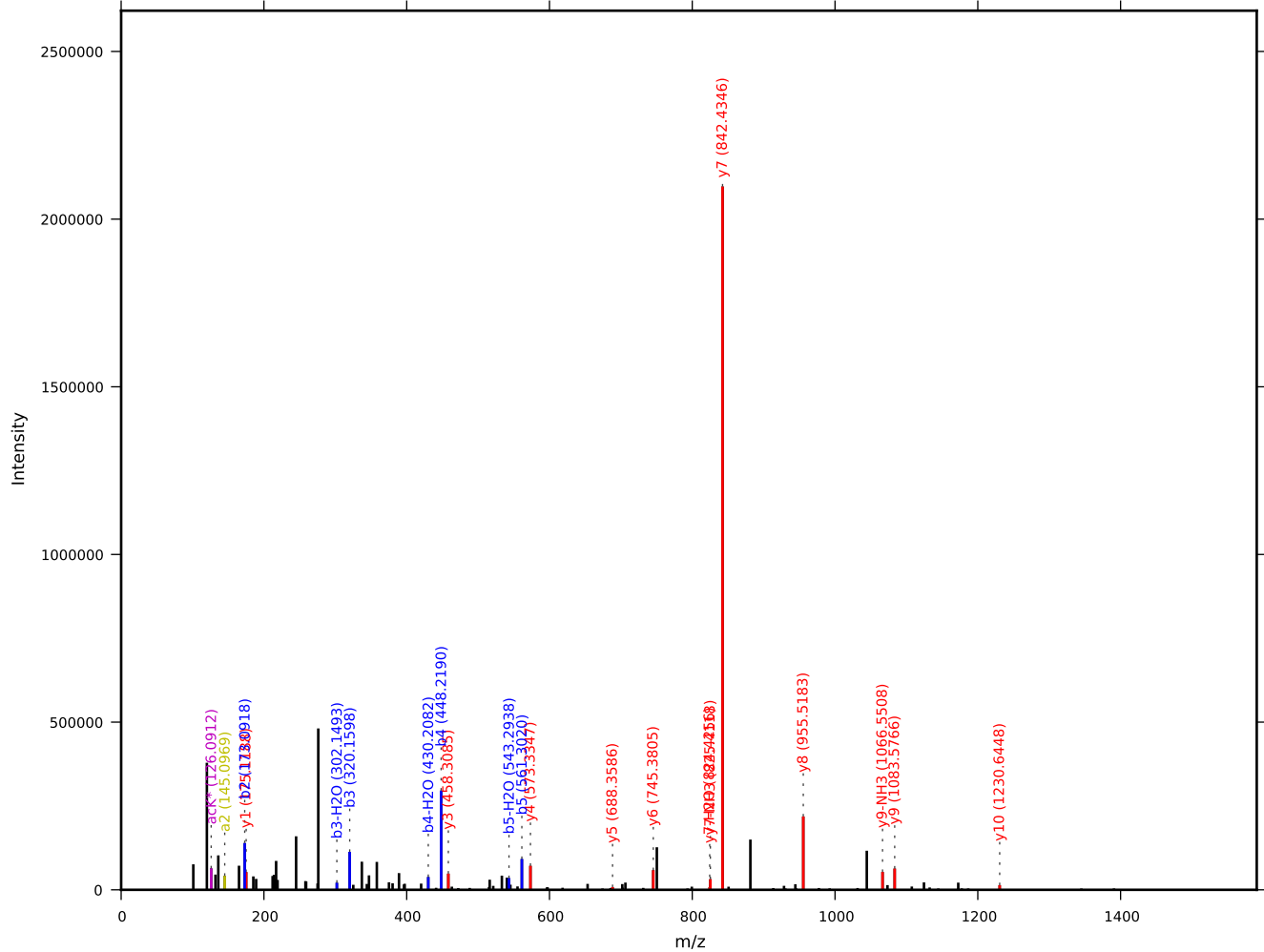


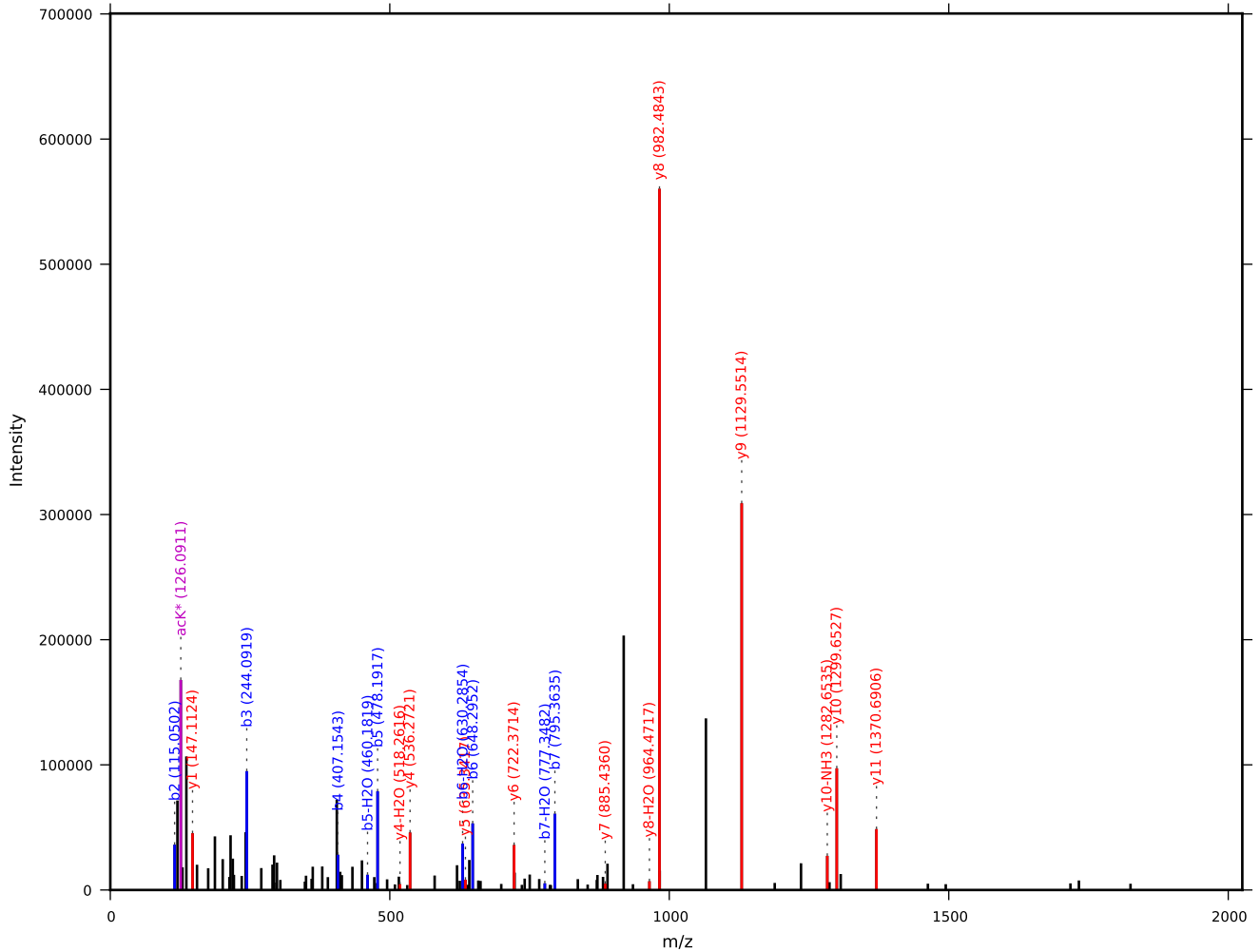


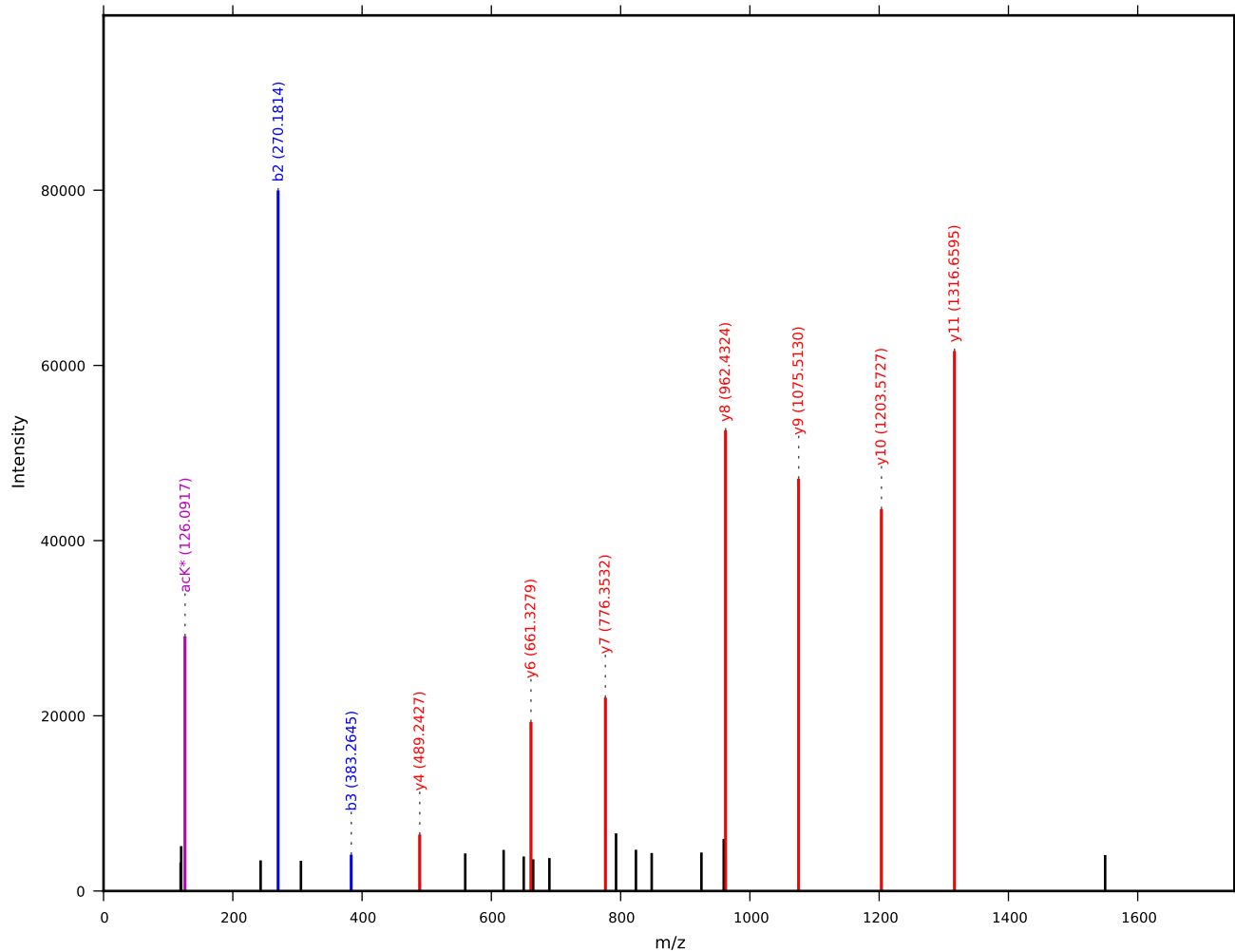


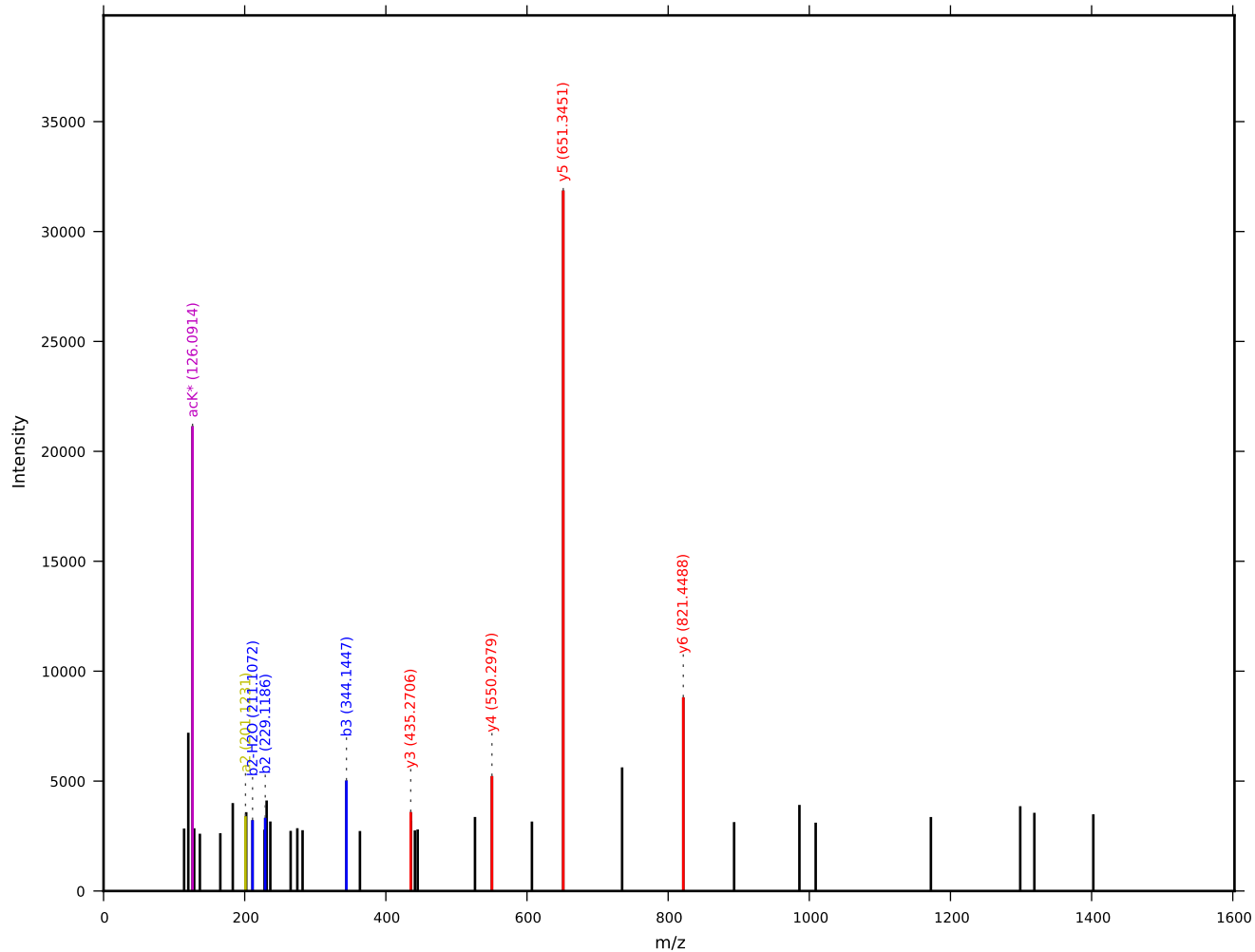


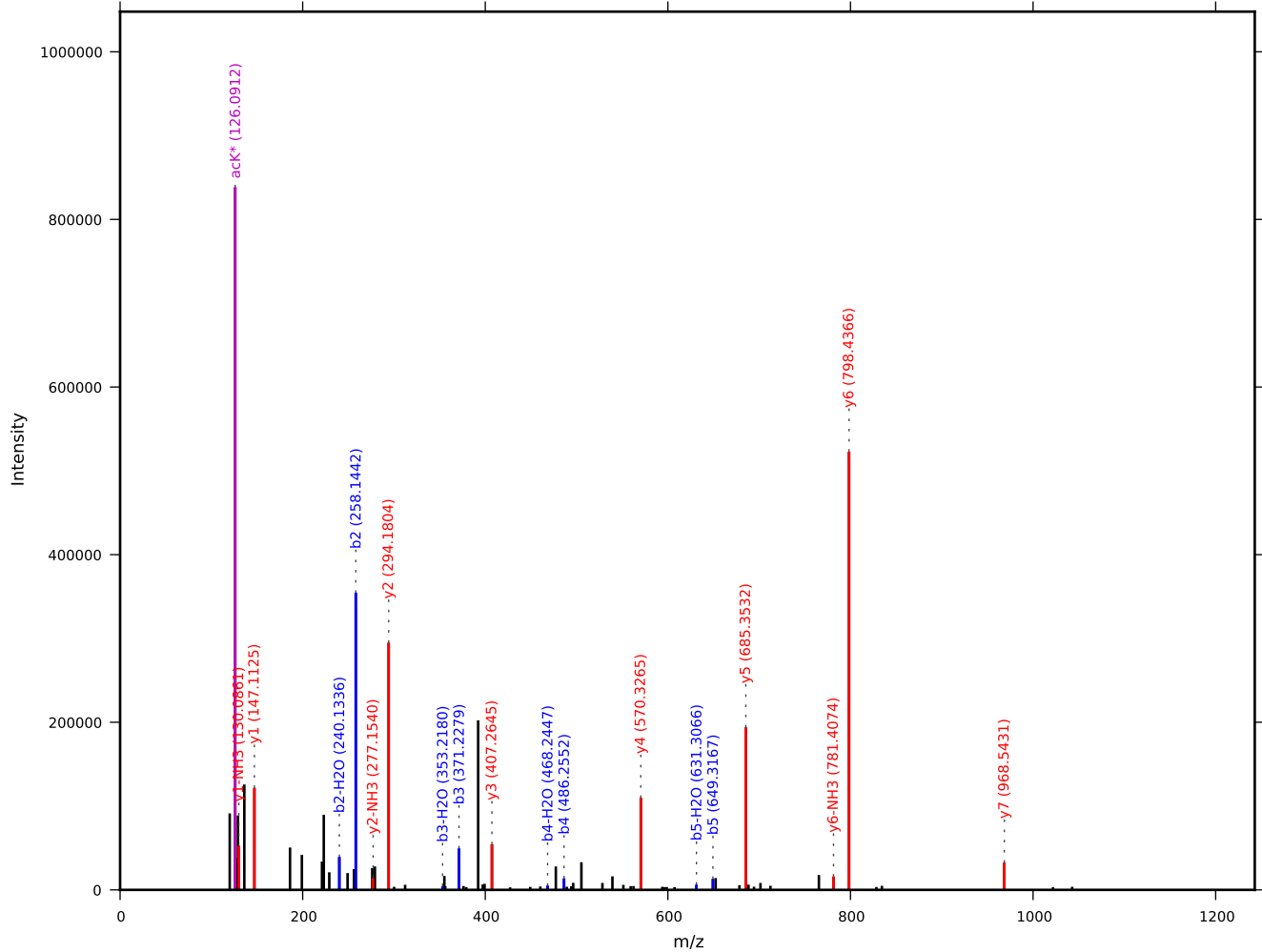


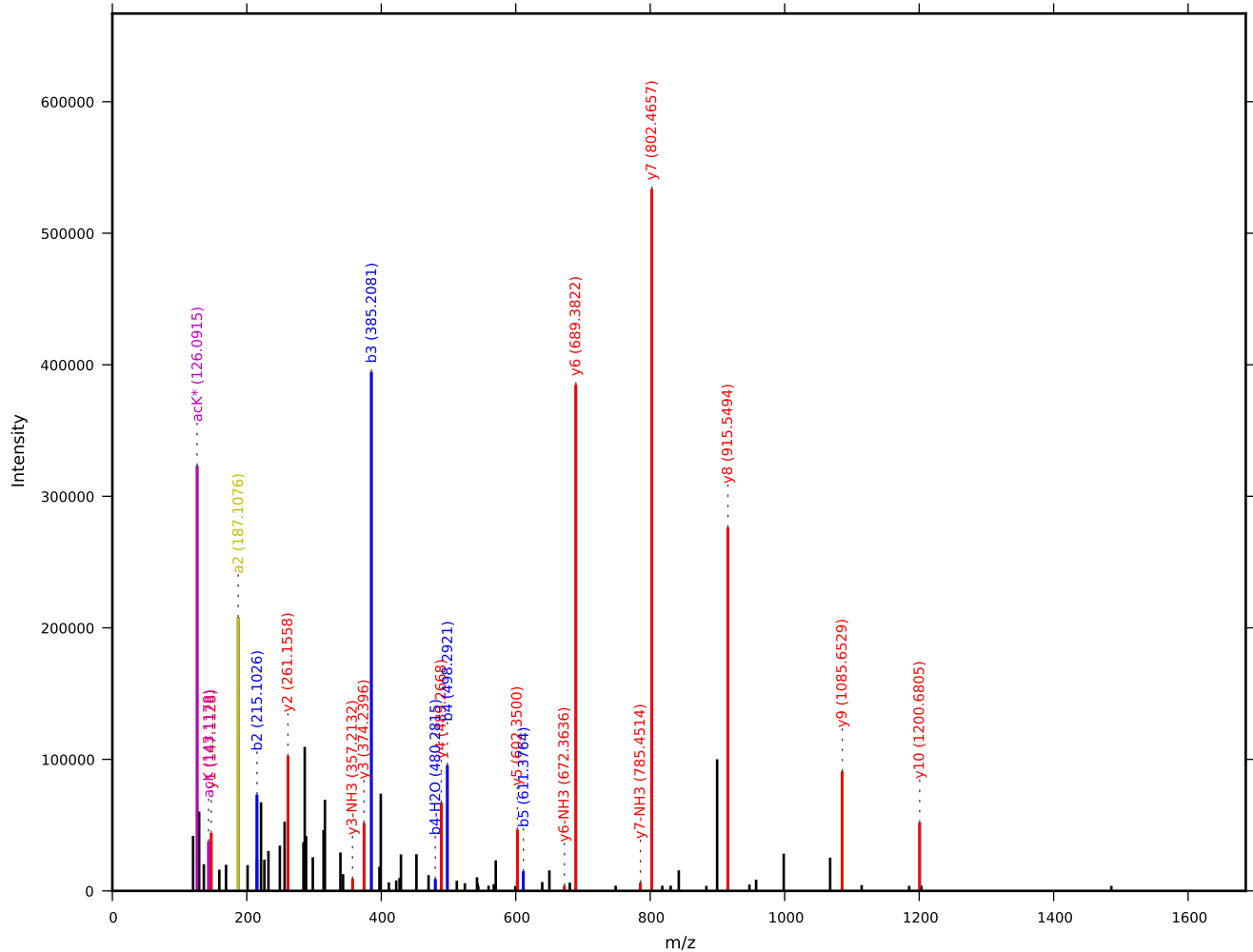


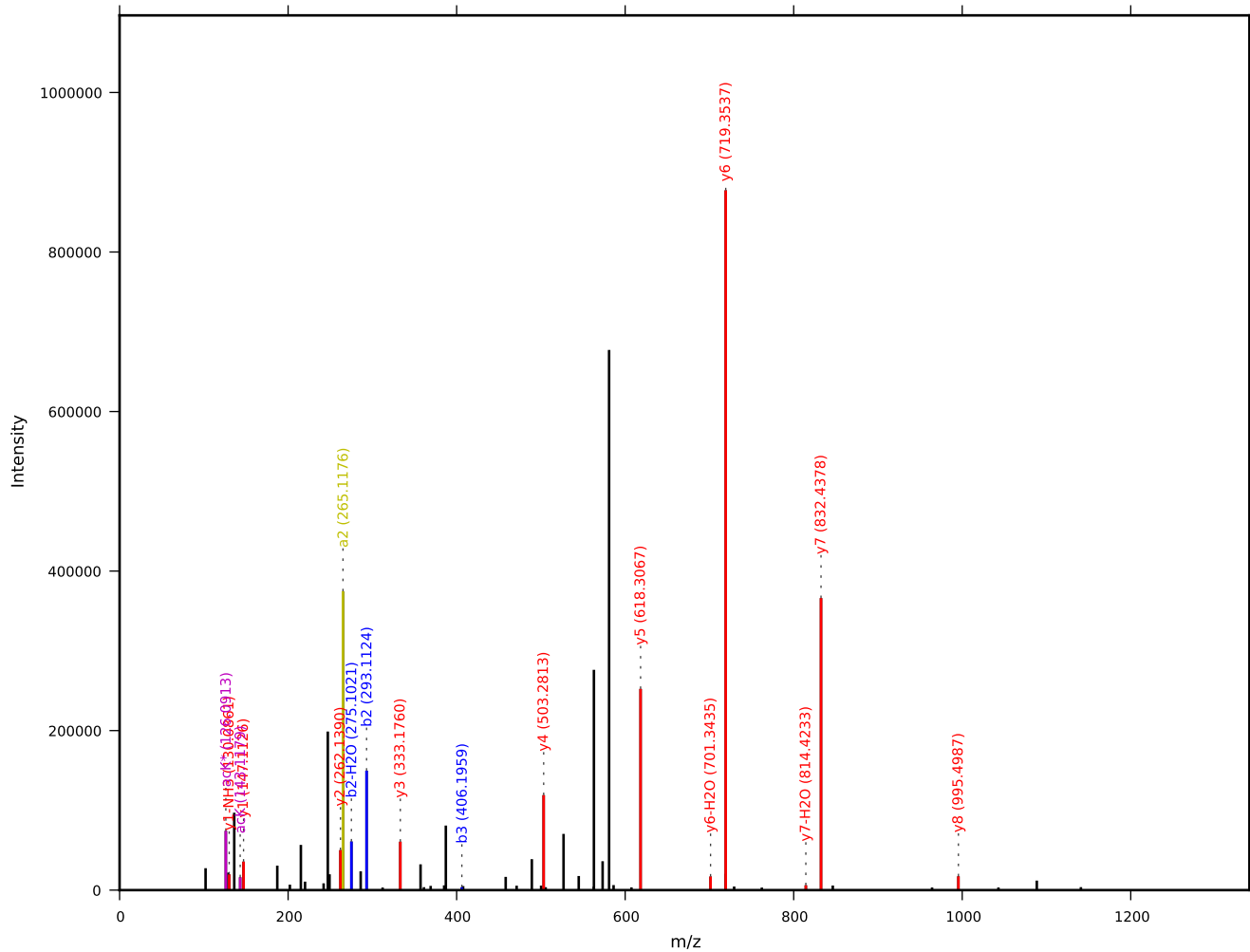


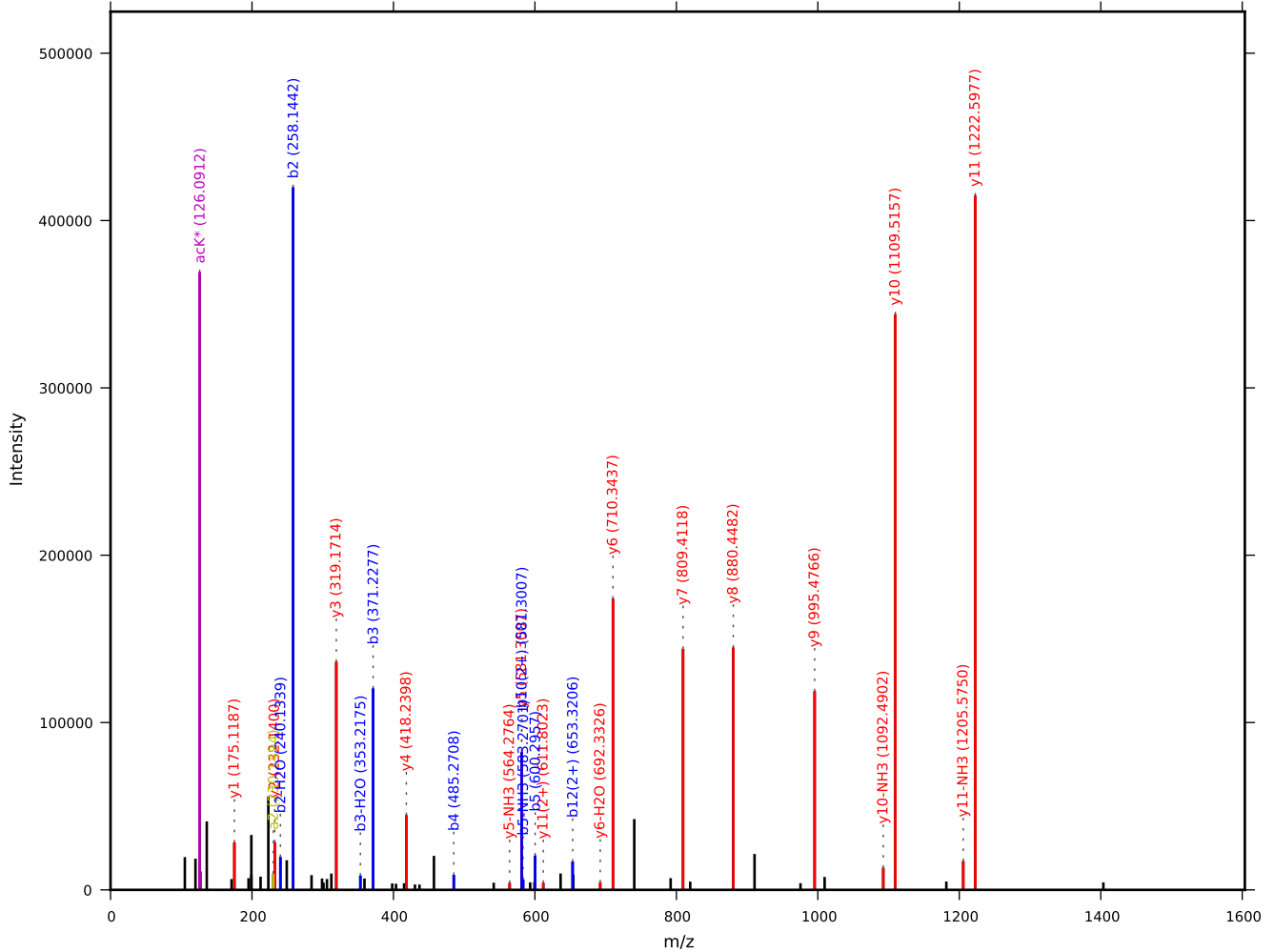


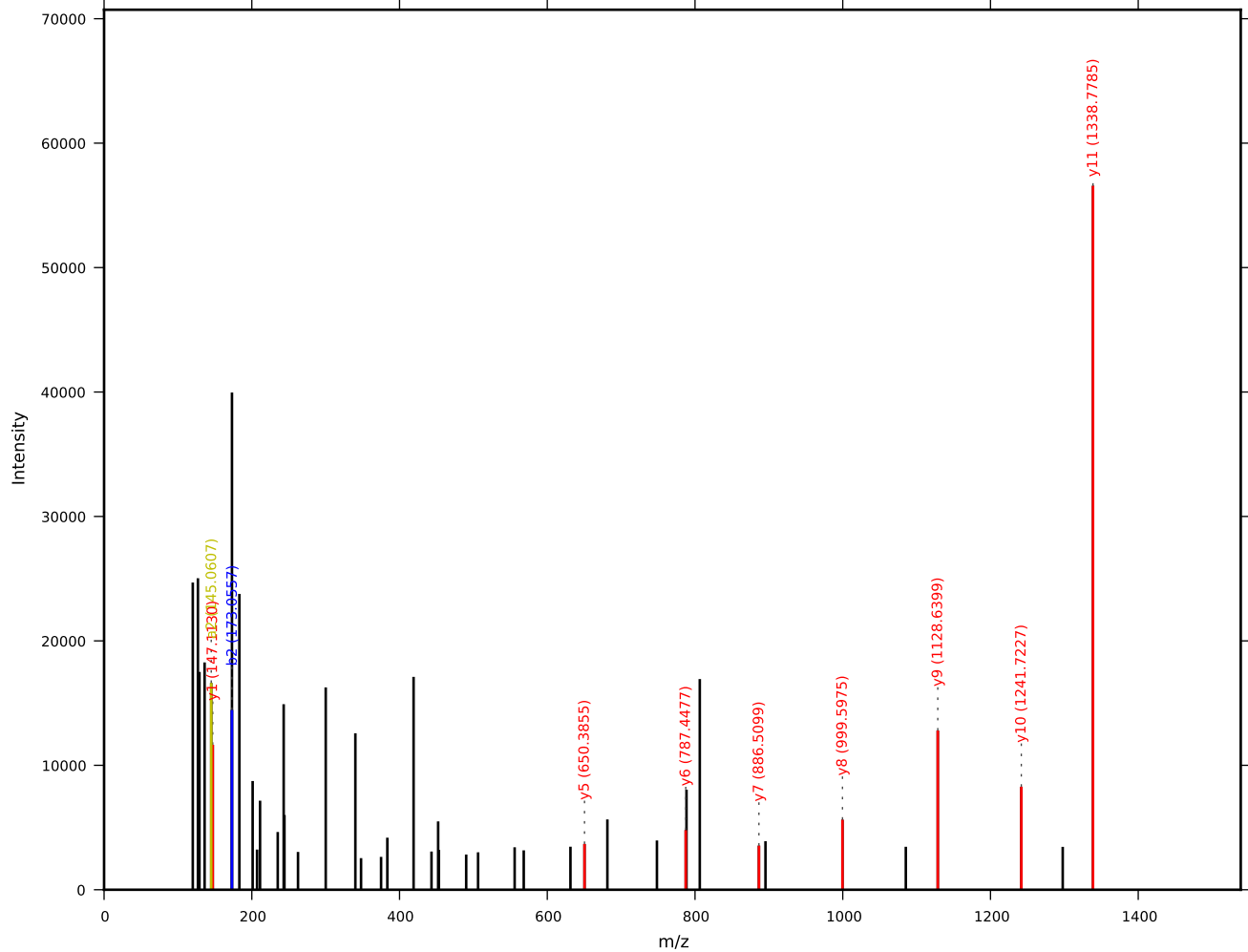


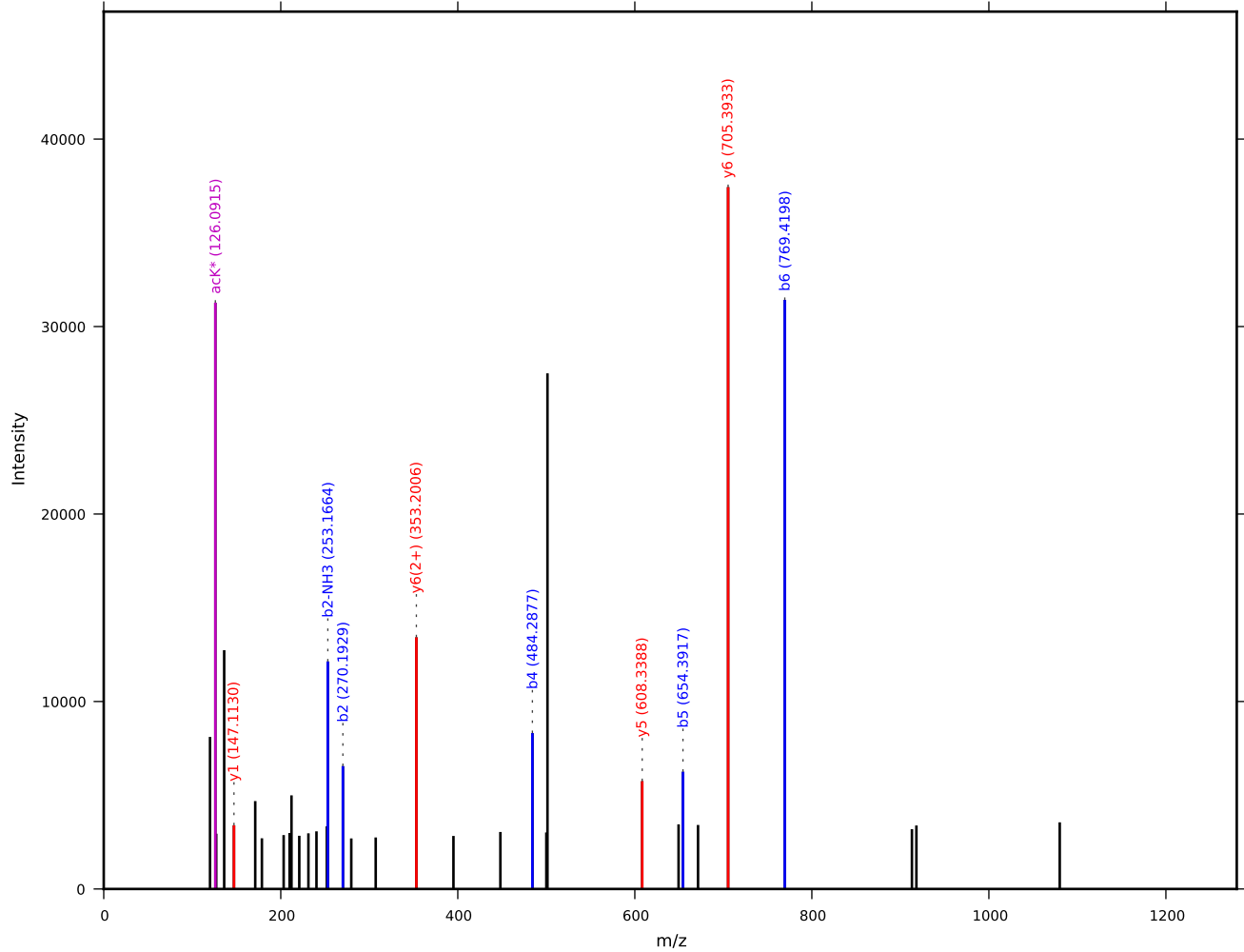


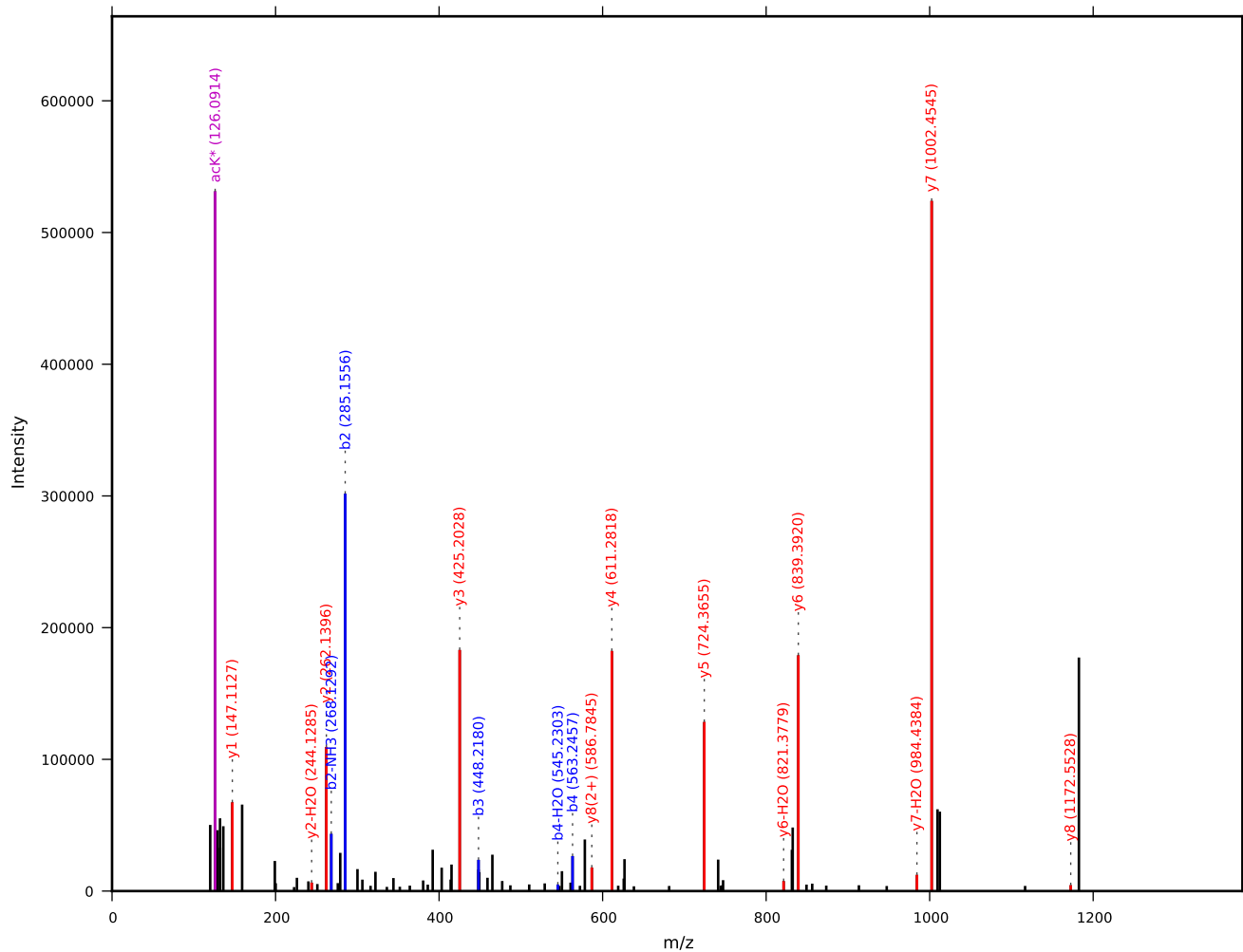


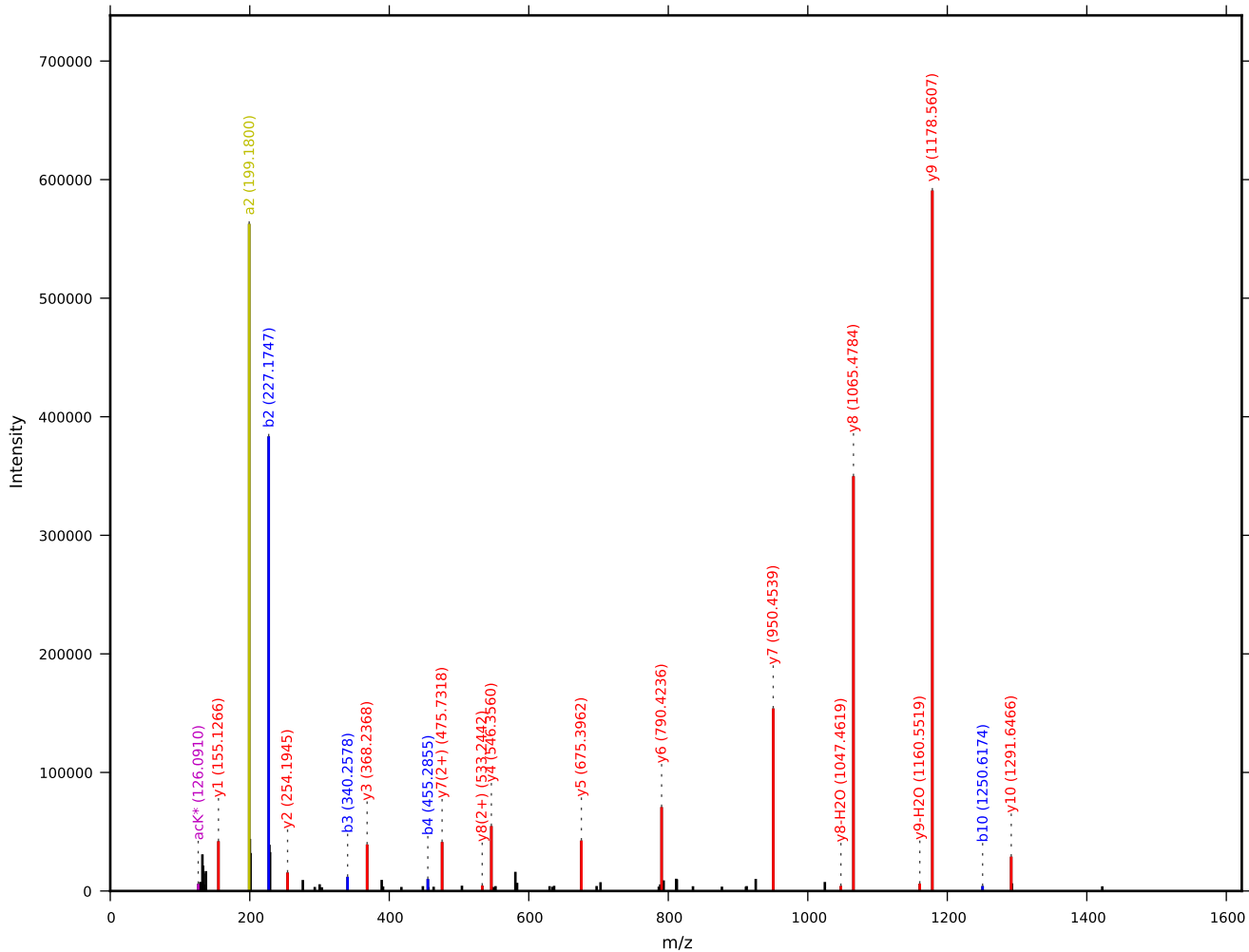




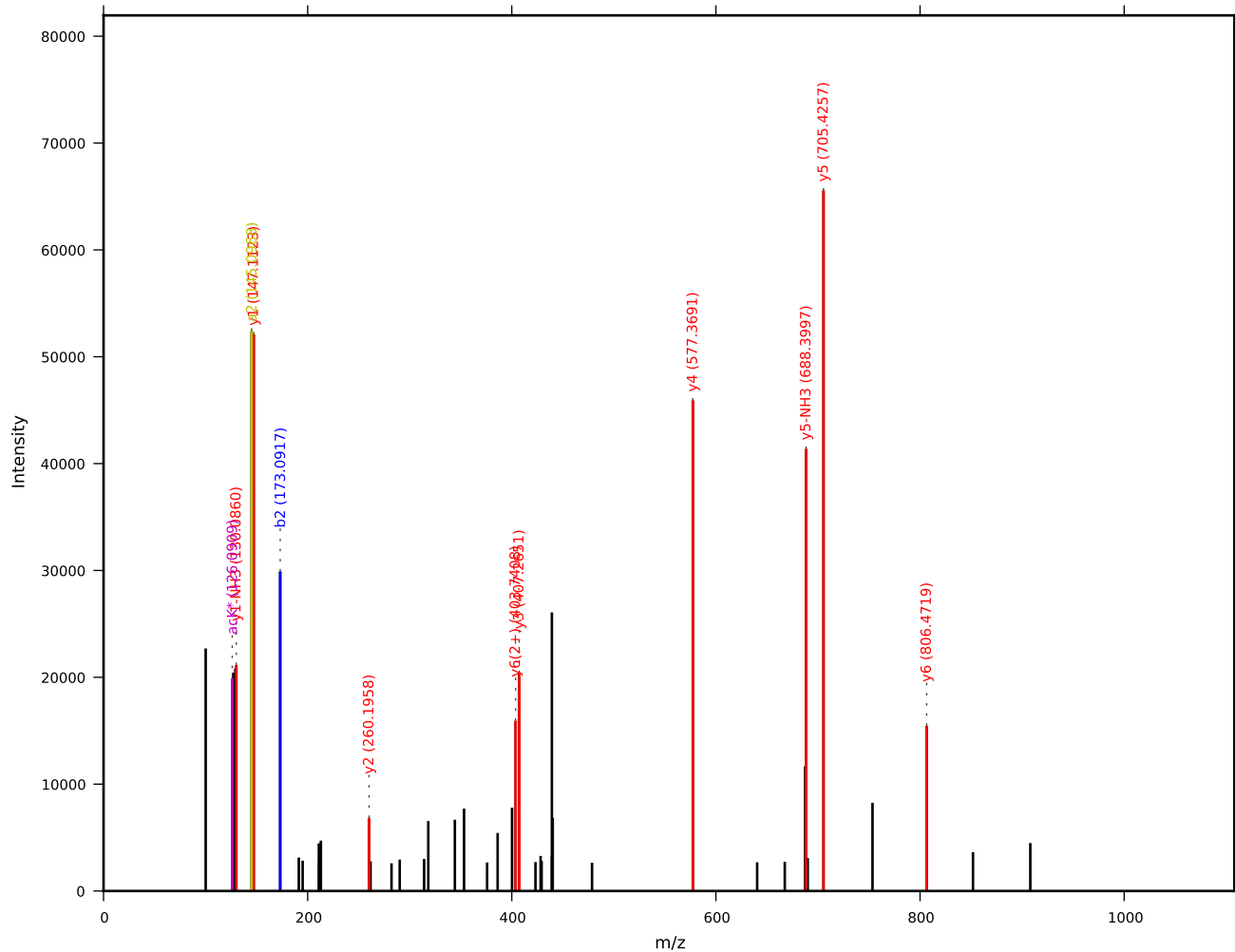


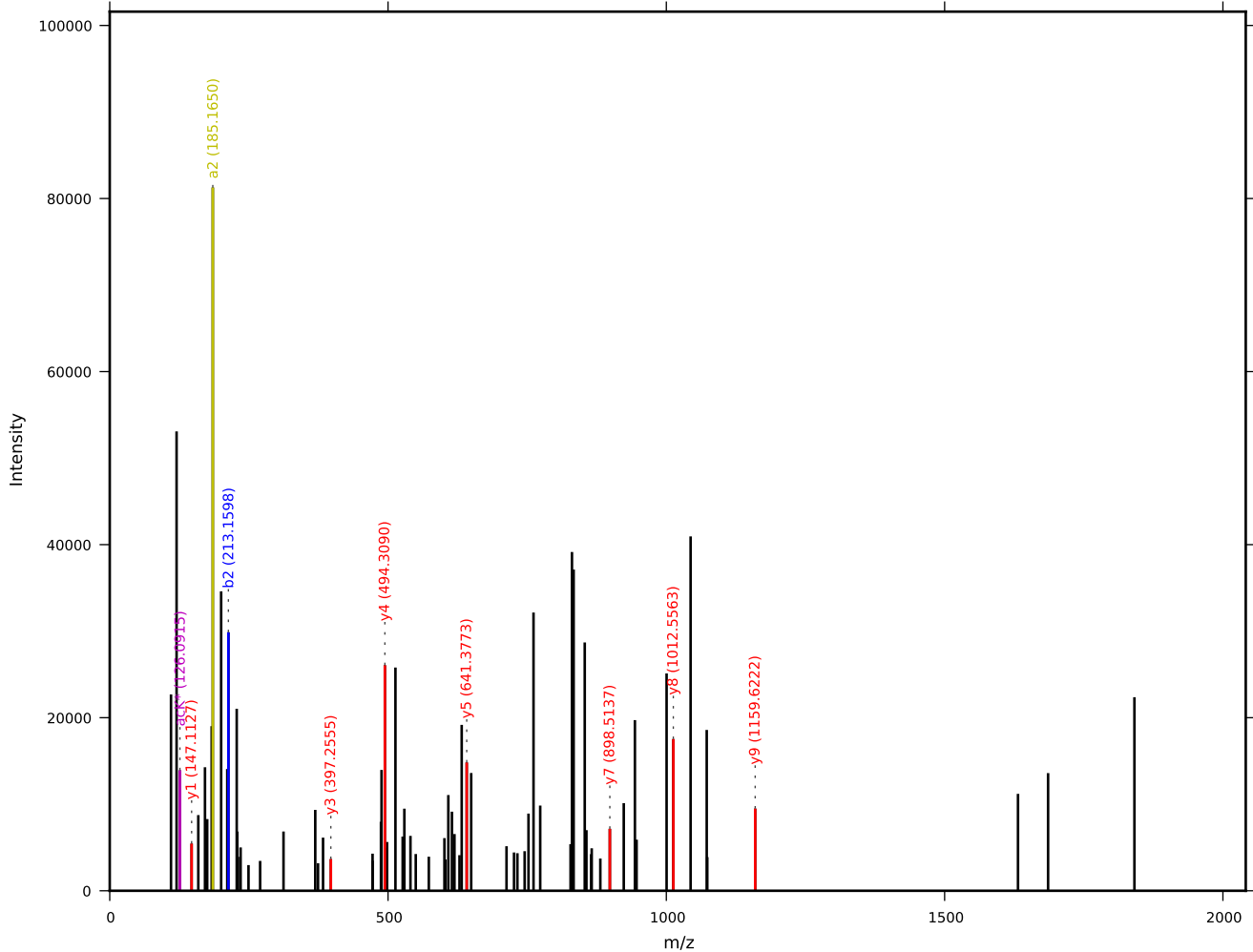


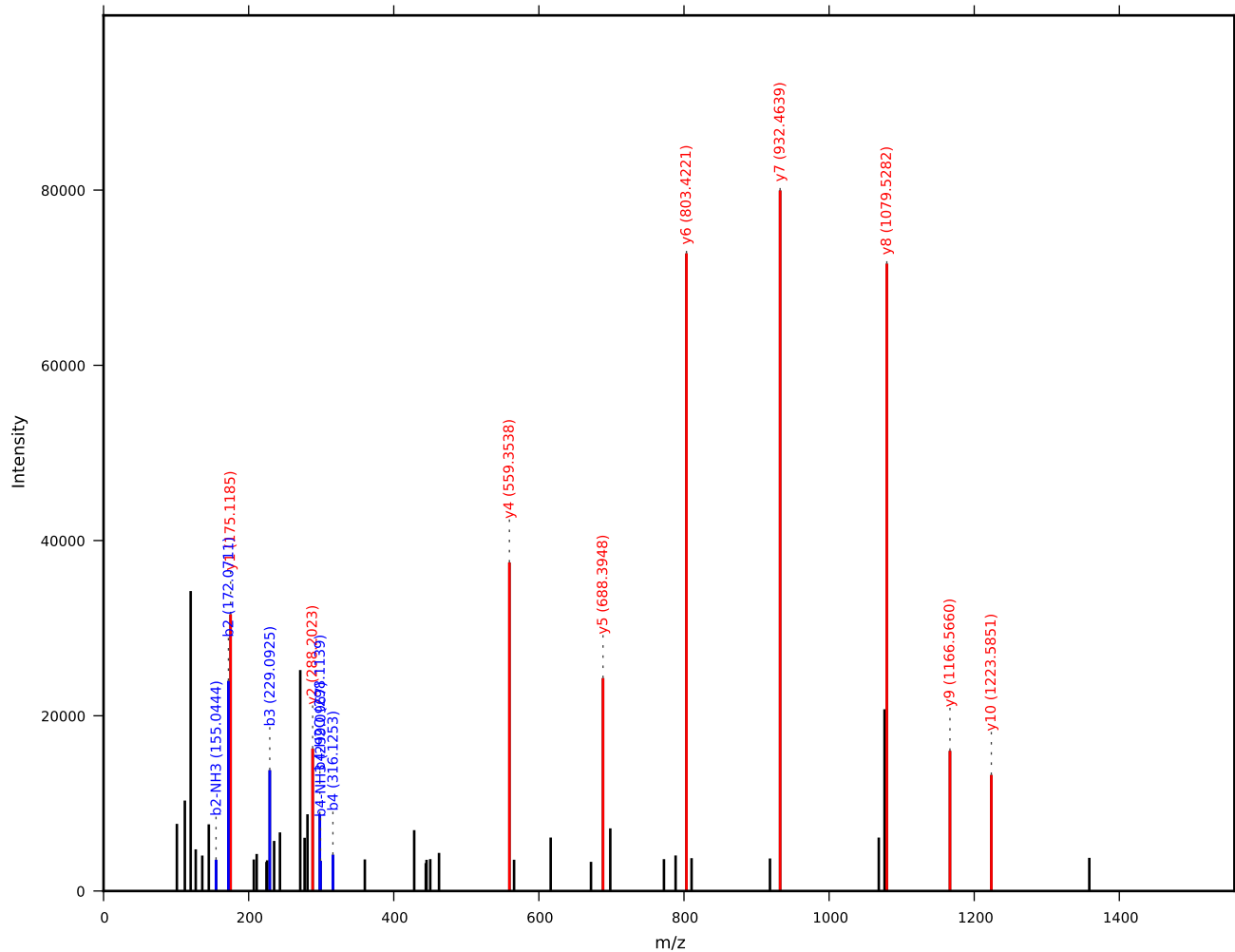


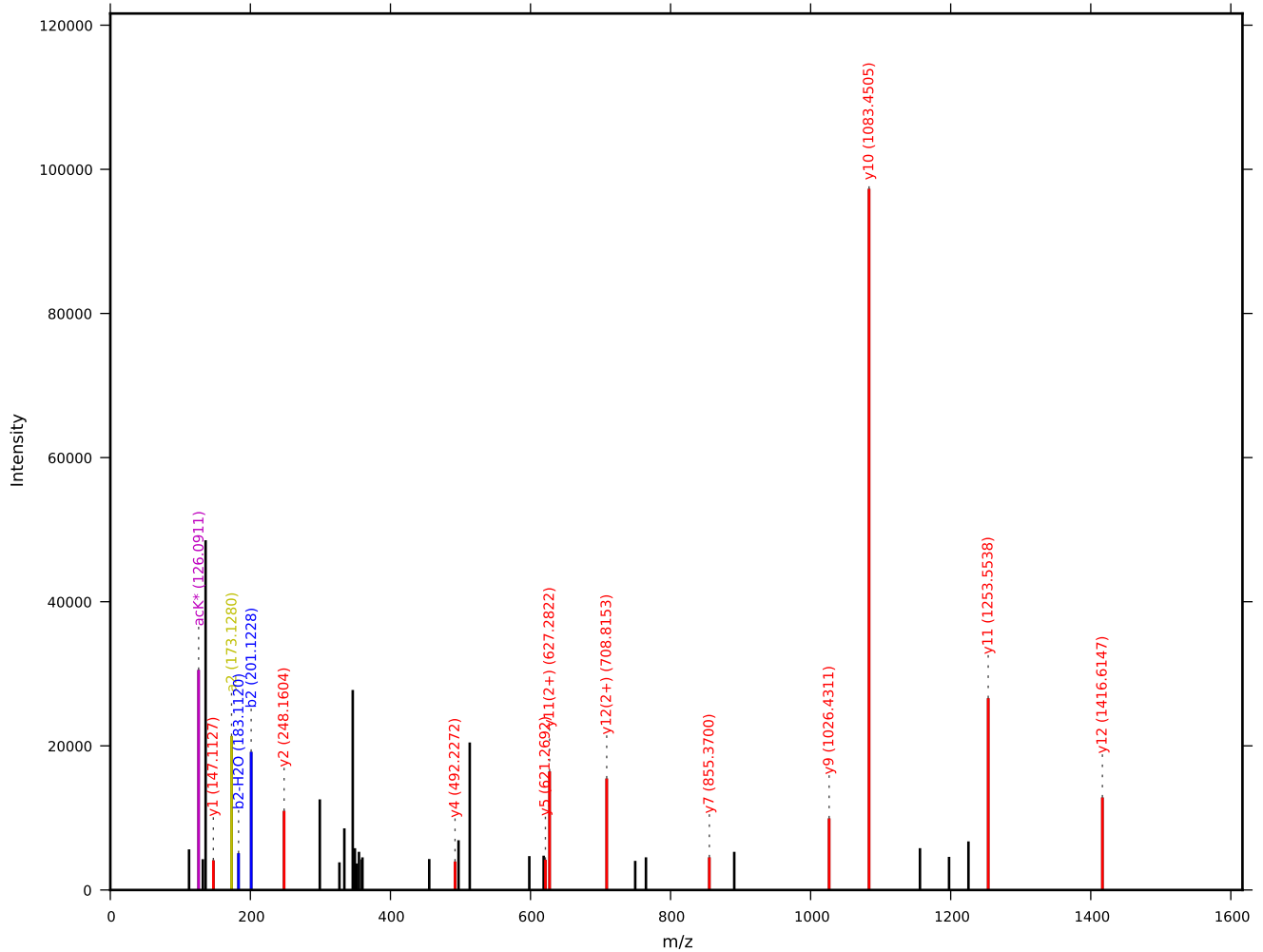


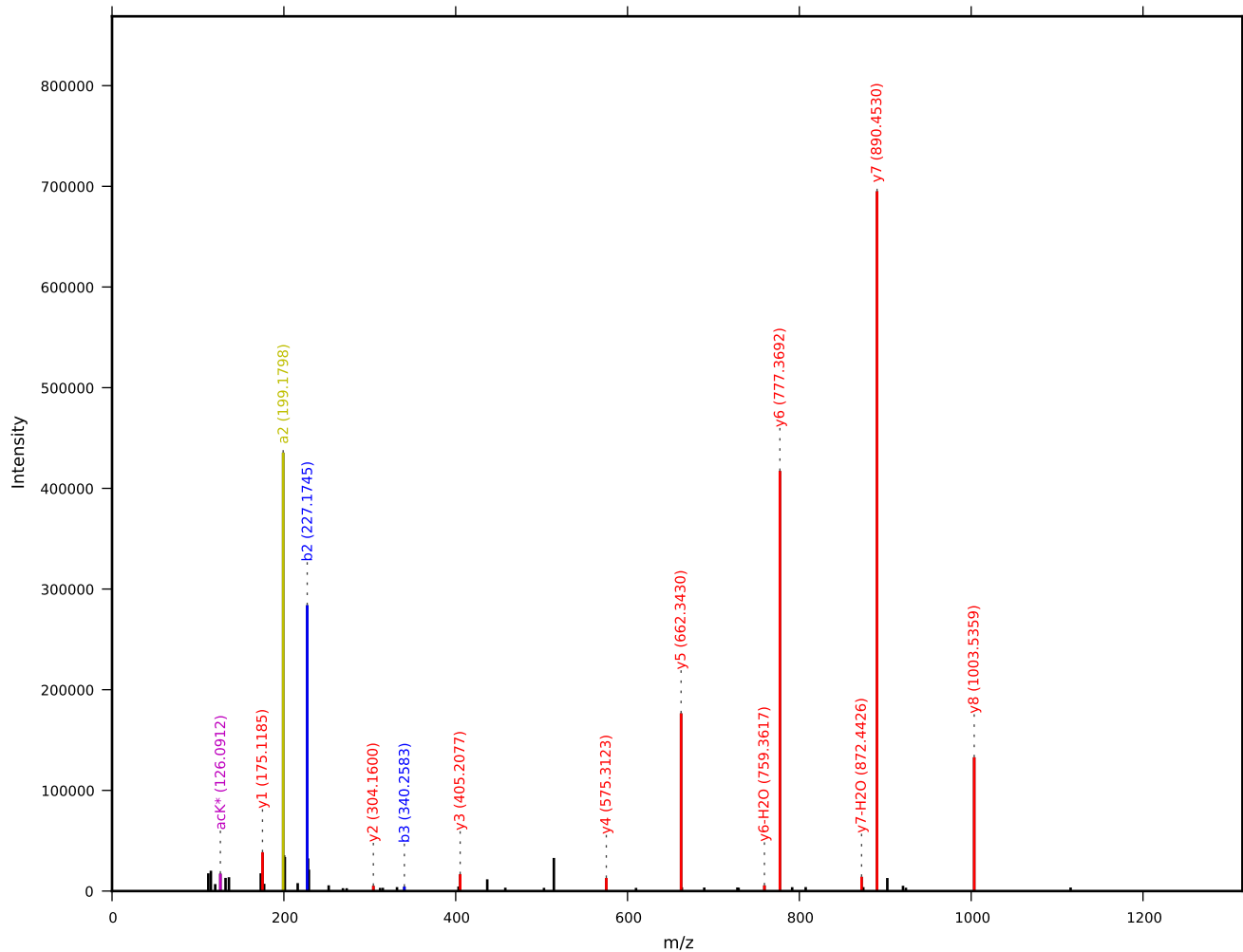
Mass: 876.5069 Charge: 2 m/z: 439.26073
Modified Peptide: _ATQK(ac)FLK_ Score: 91.041 PEP: 0.0034324

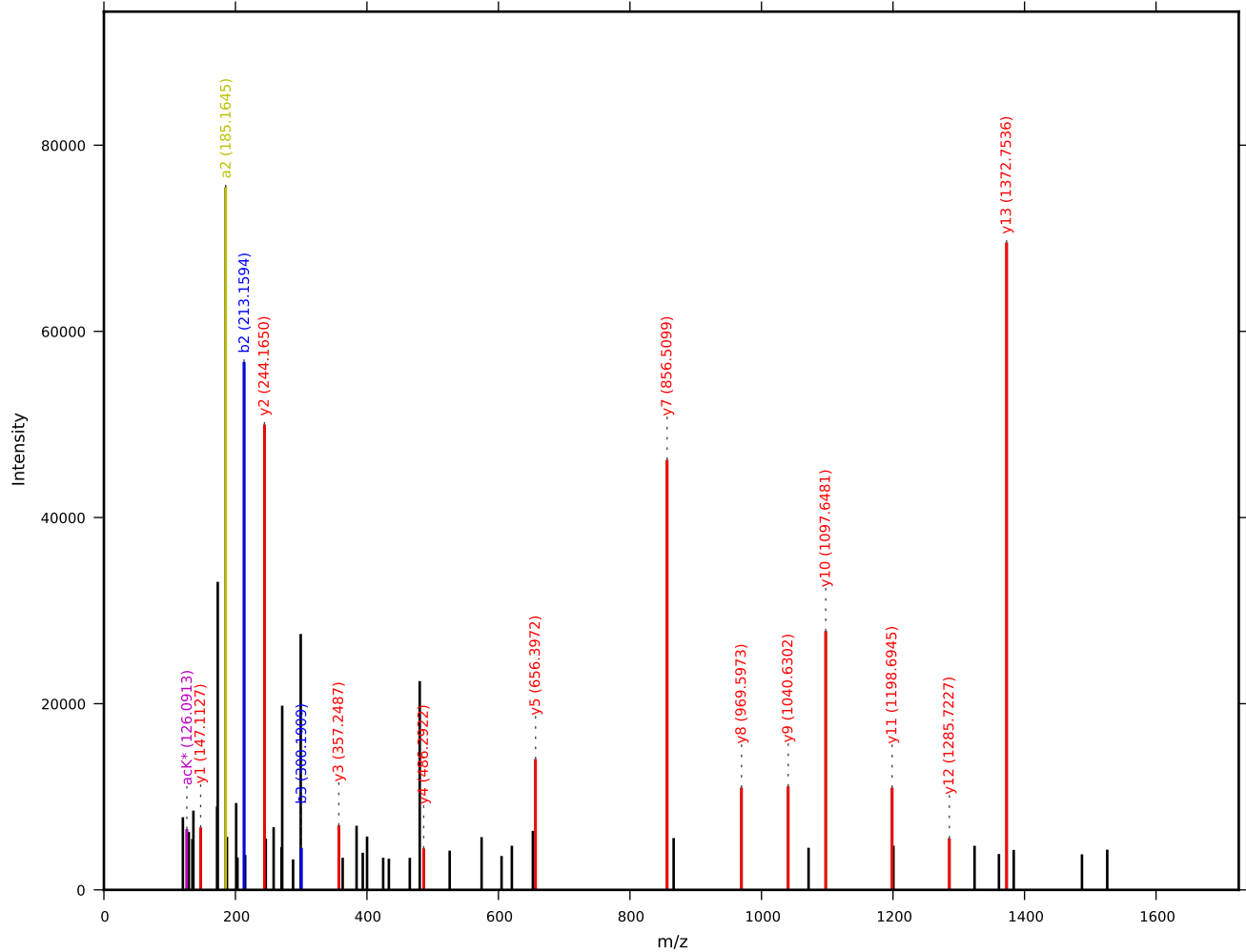


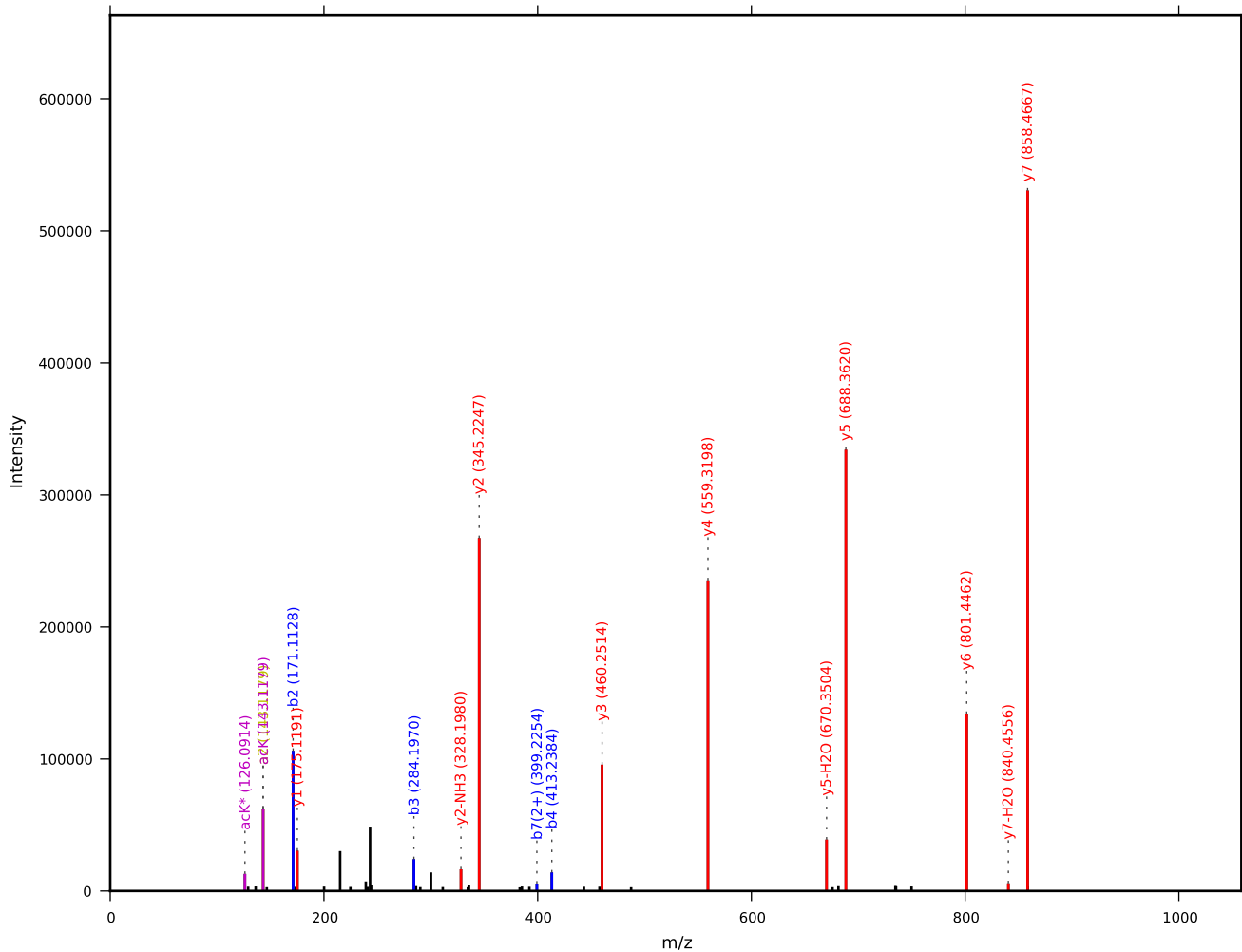


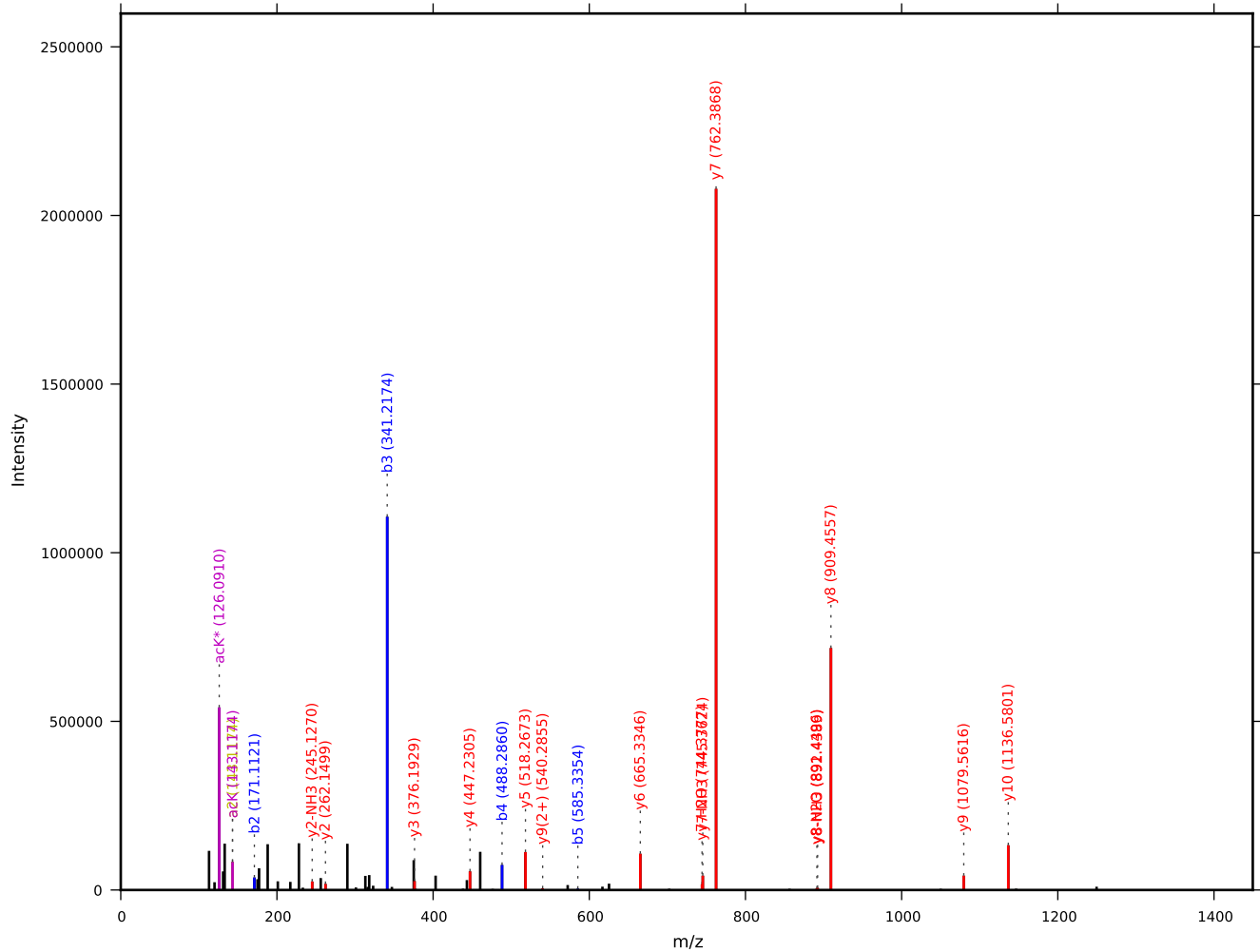


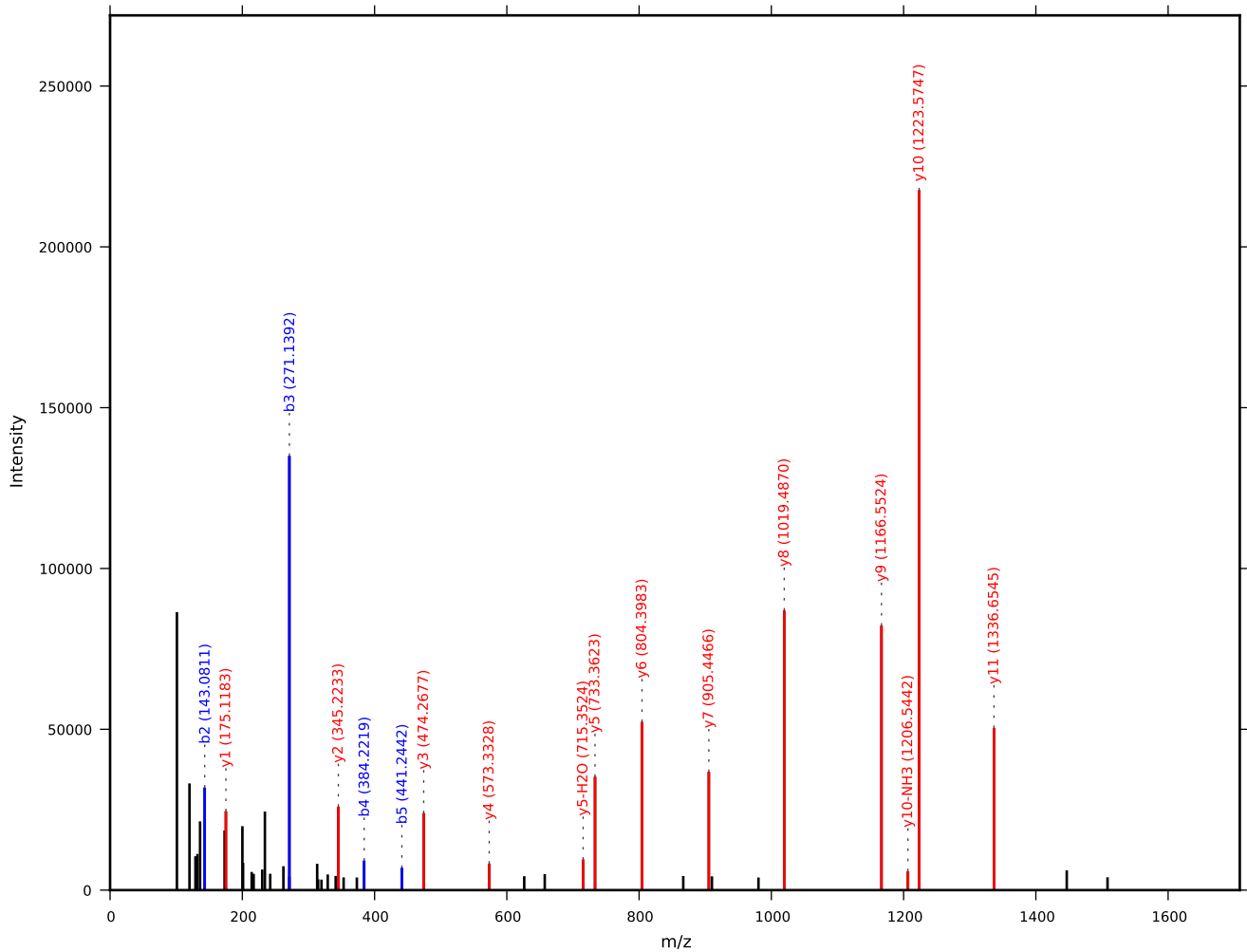


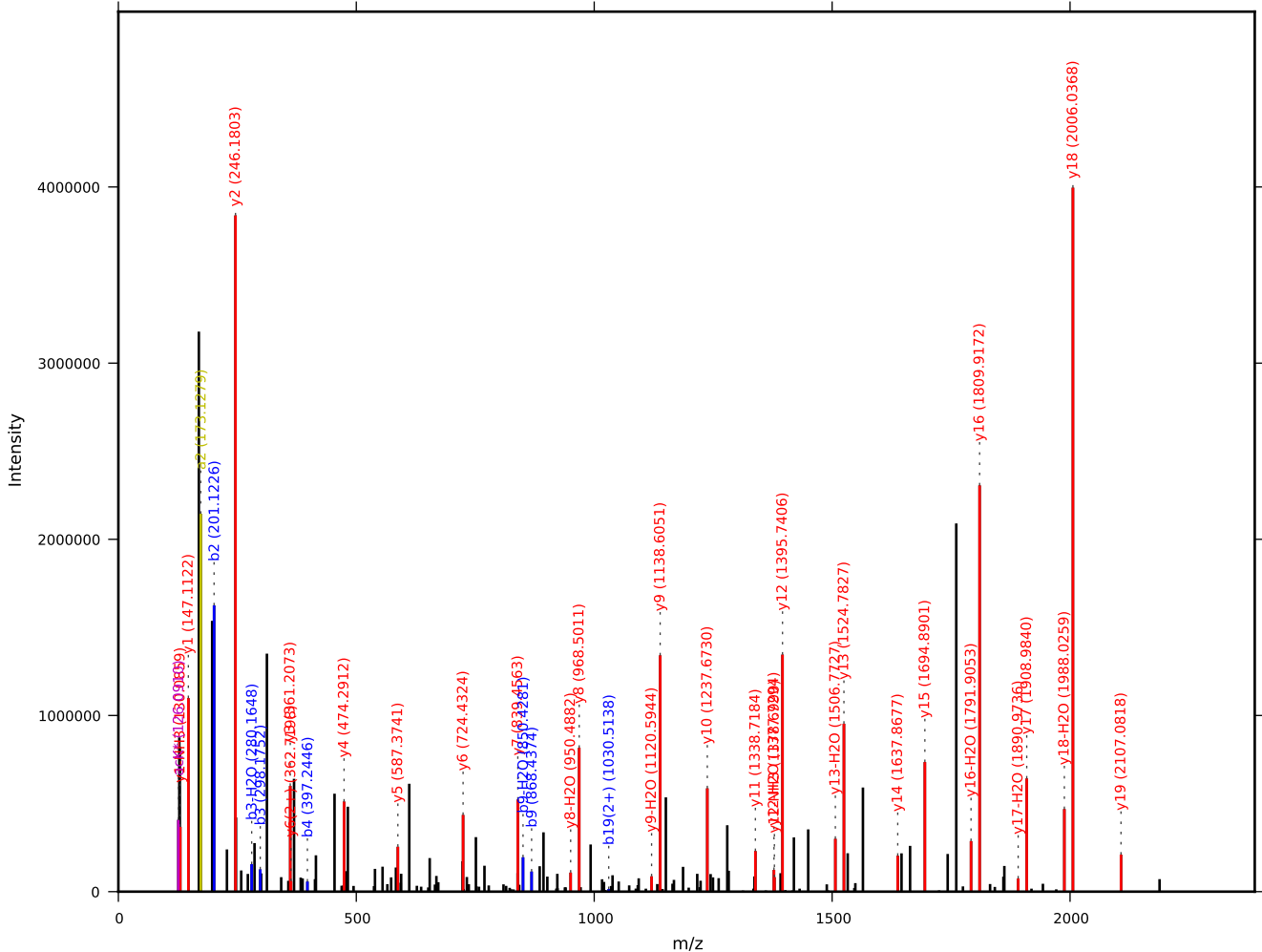


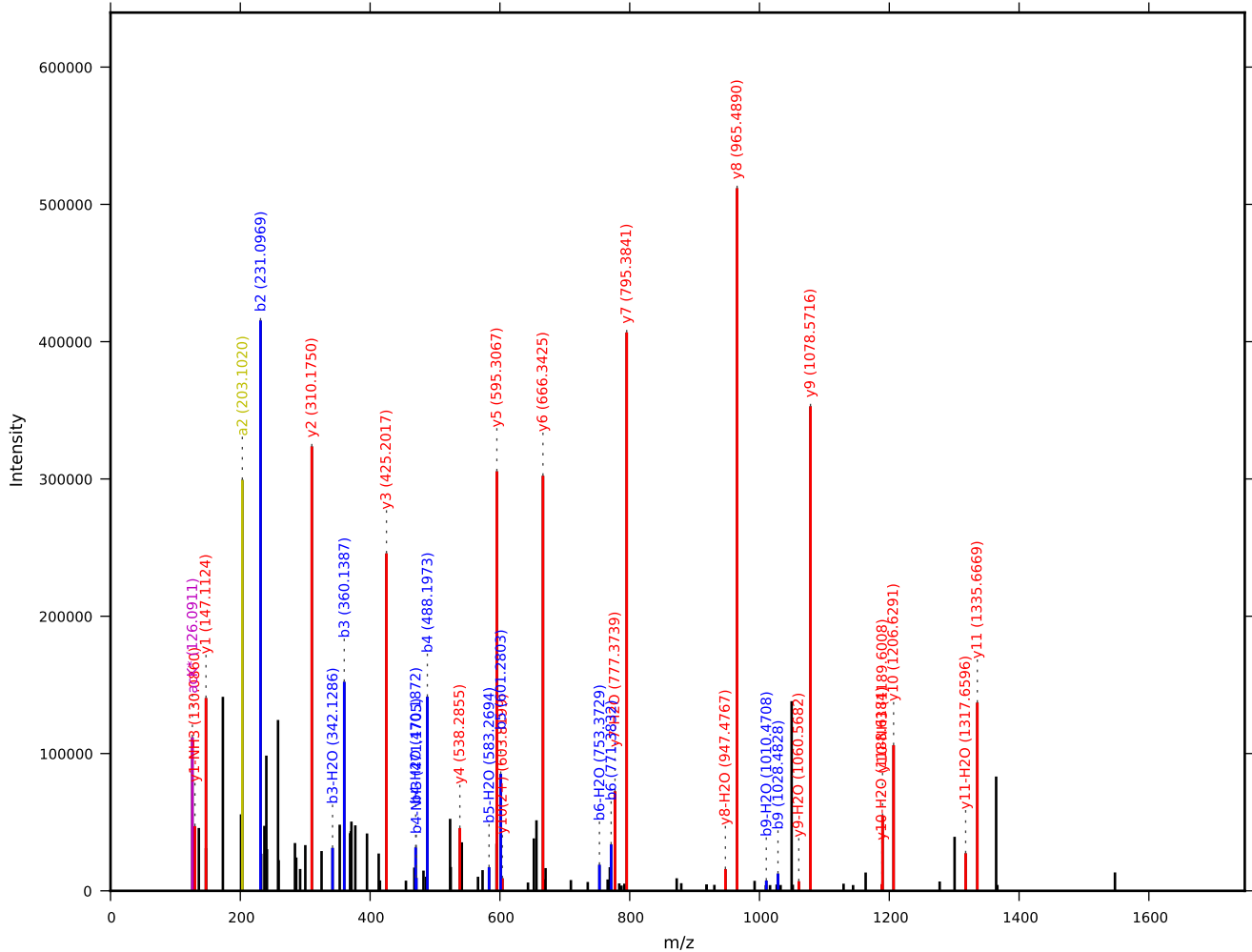


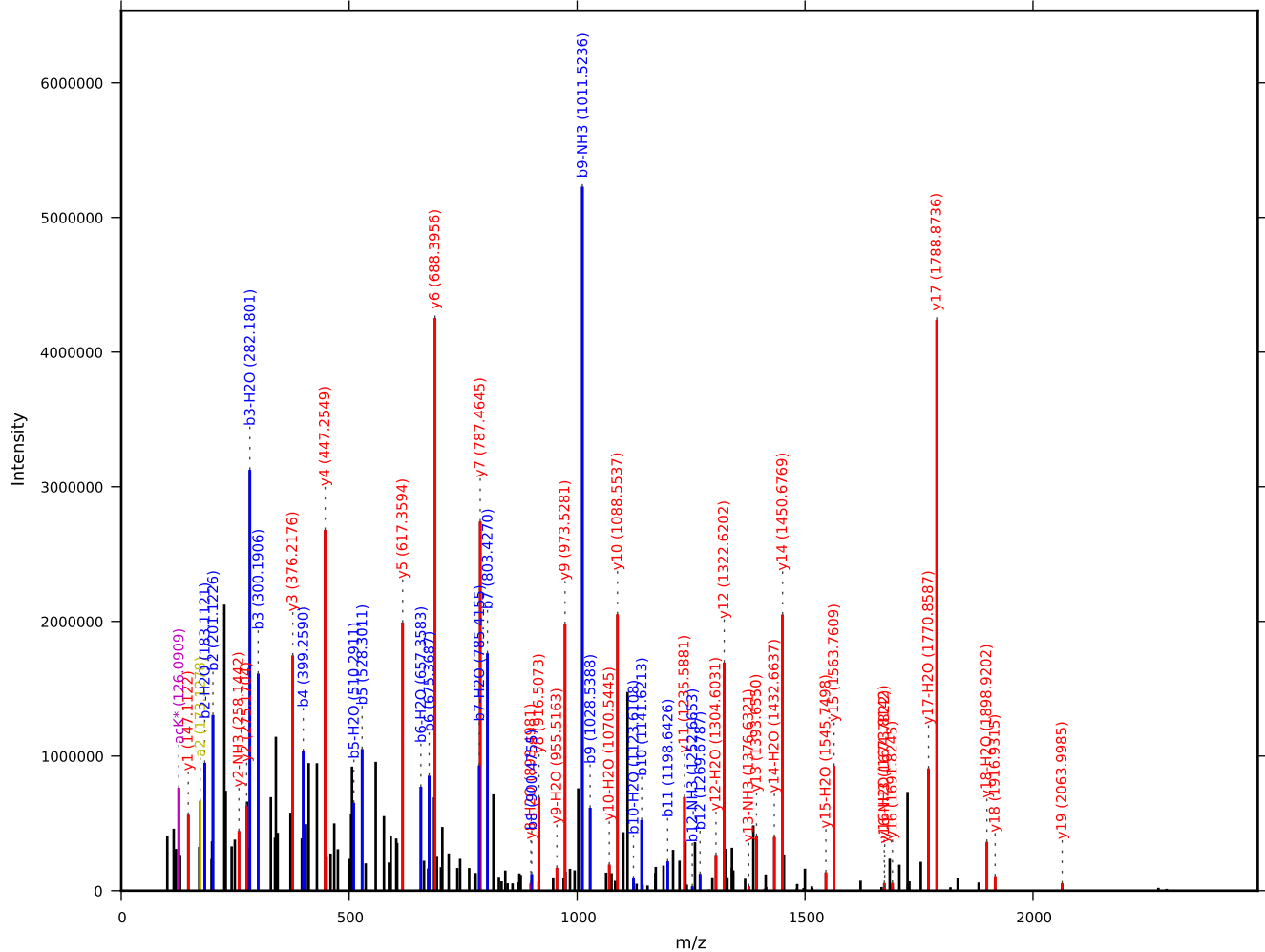


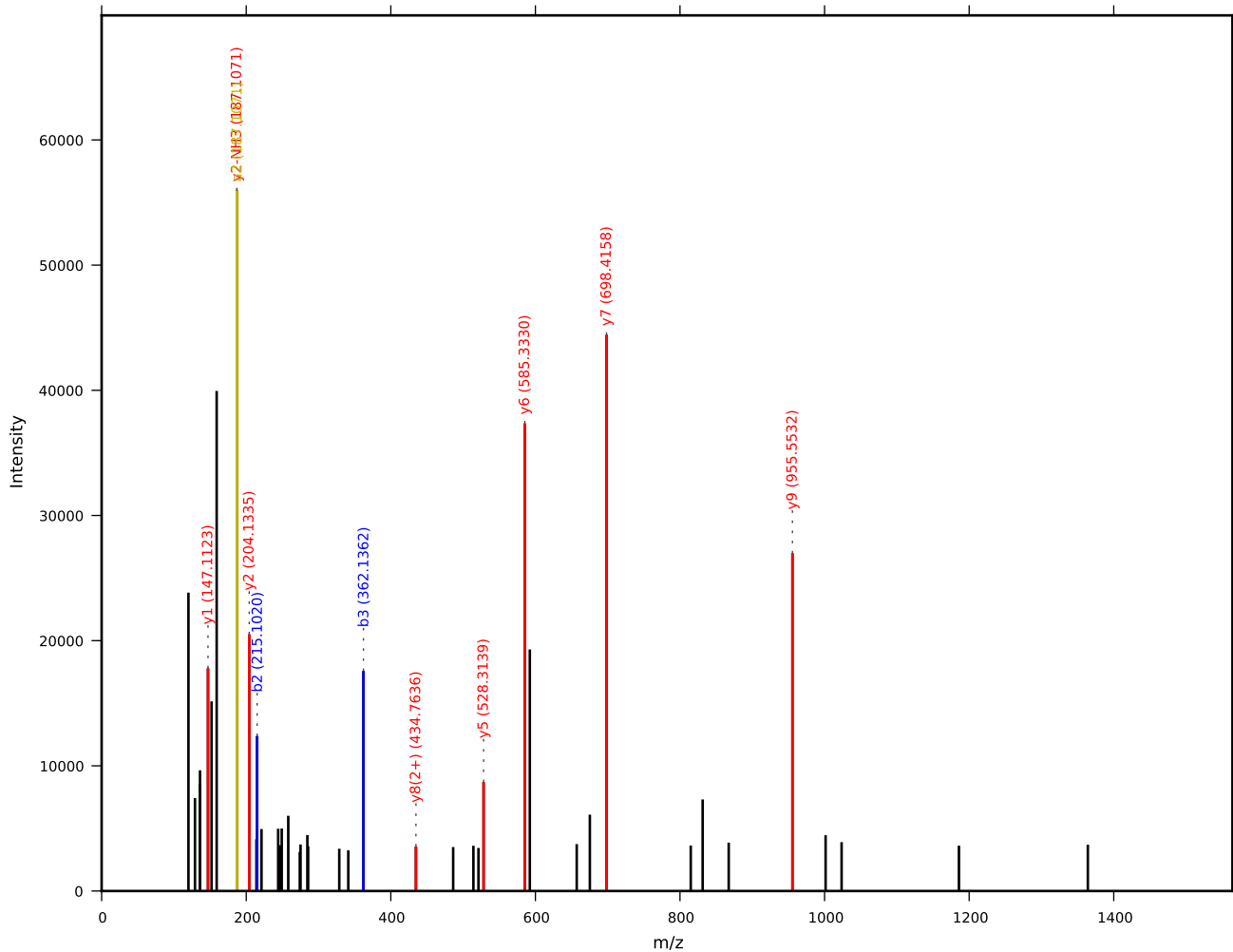


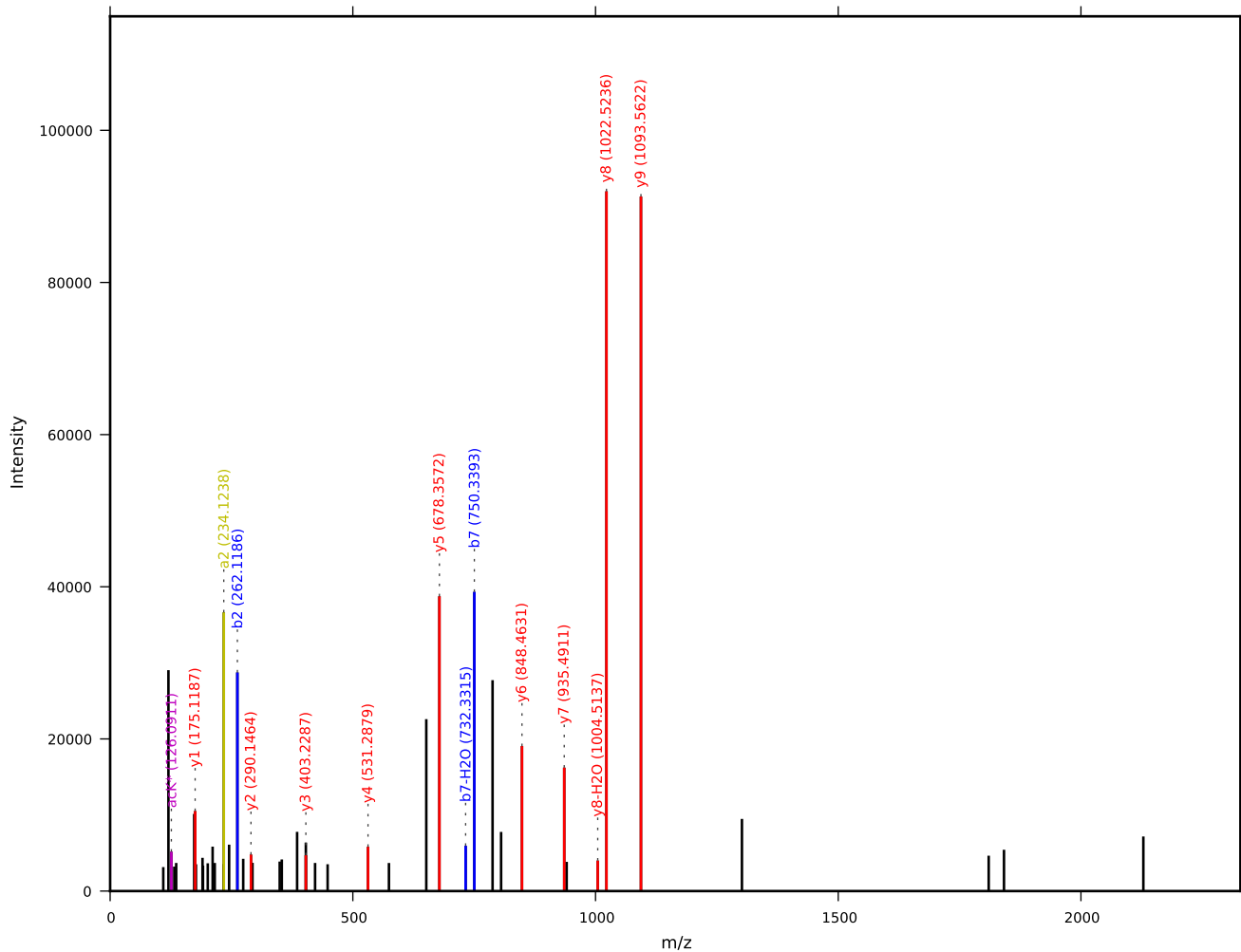


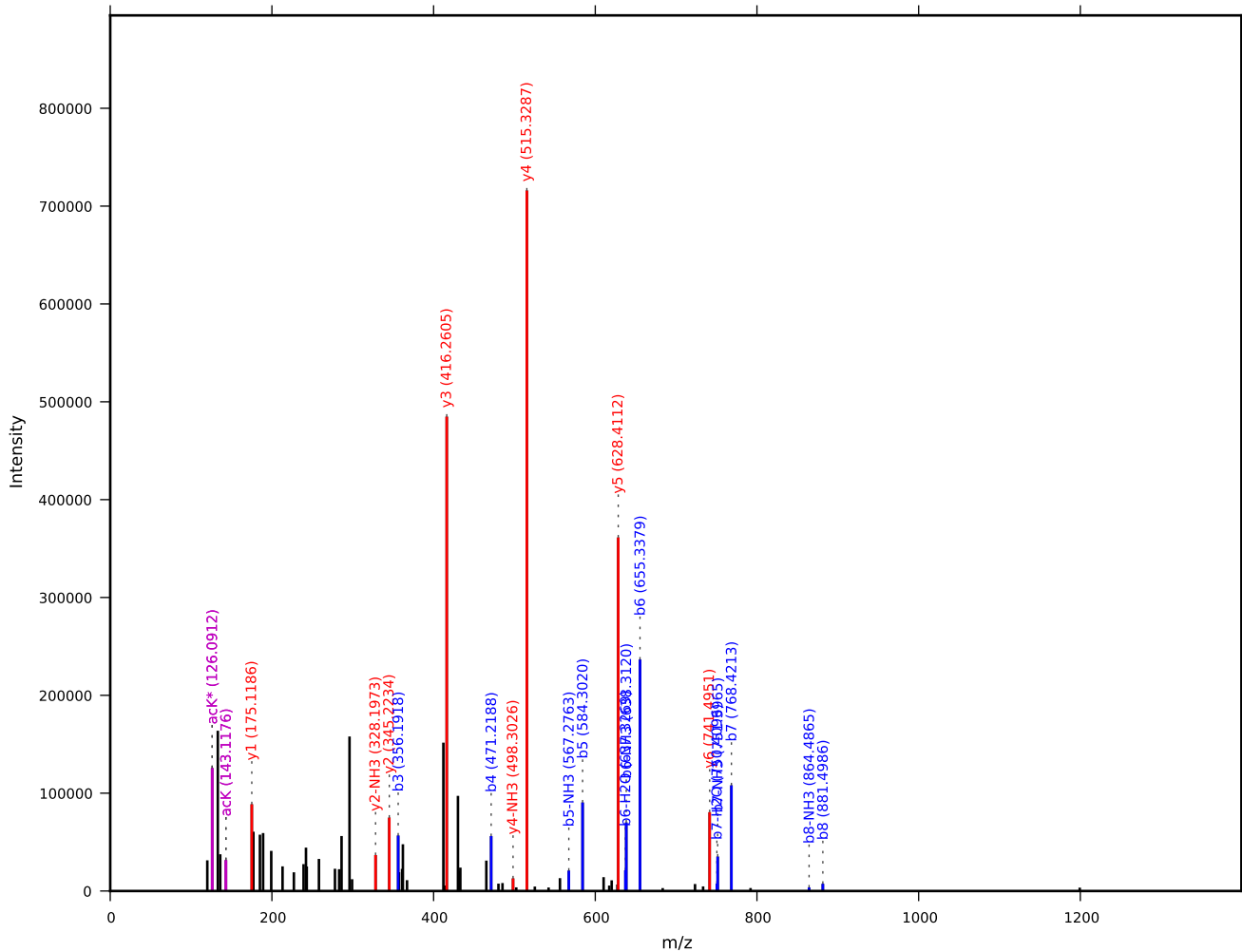


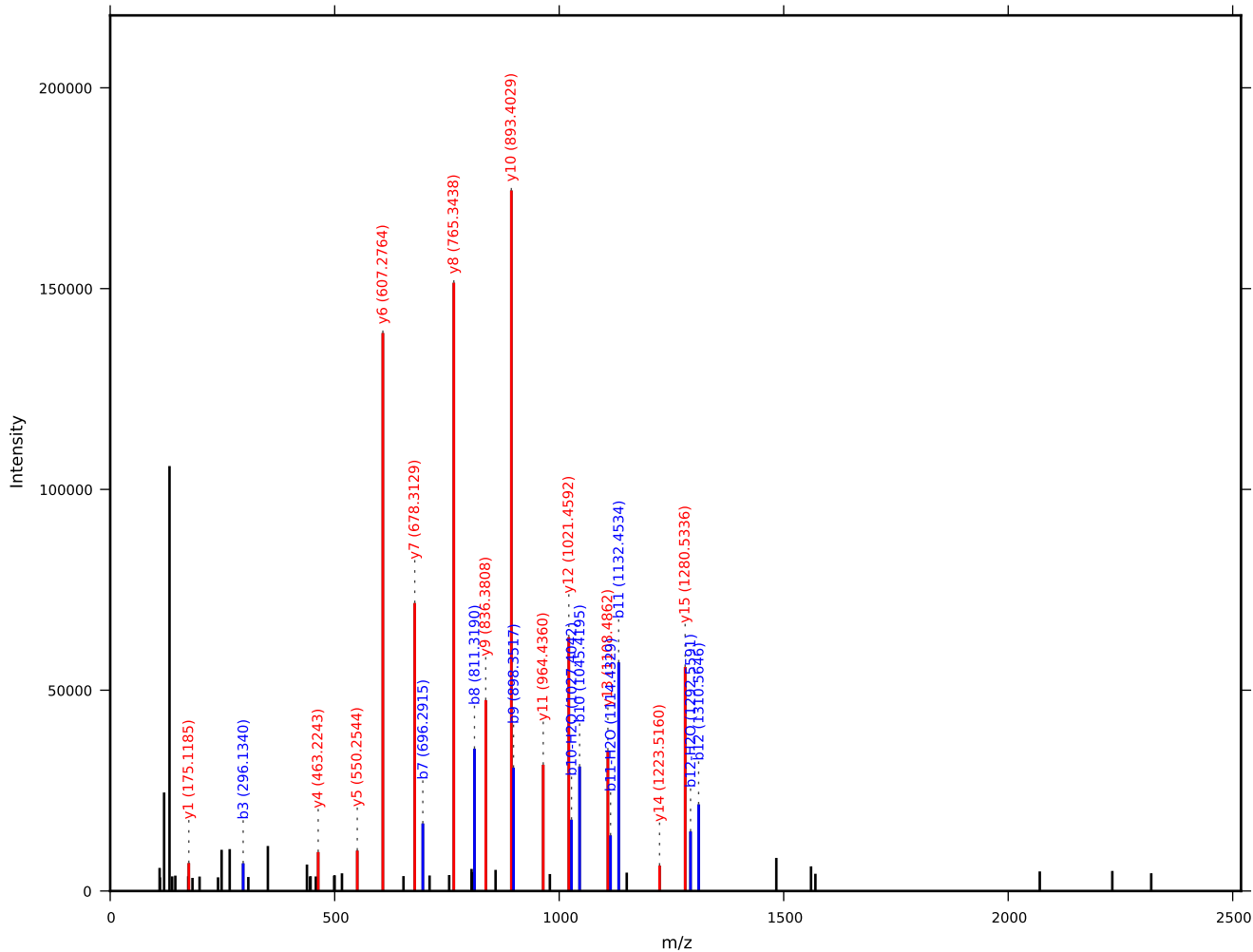


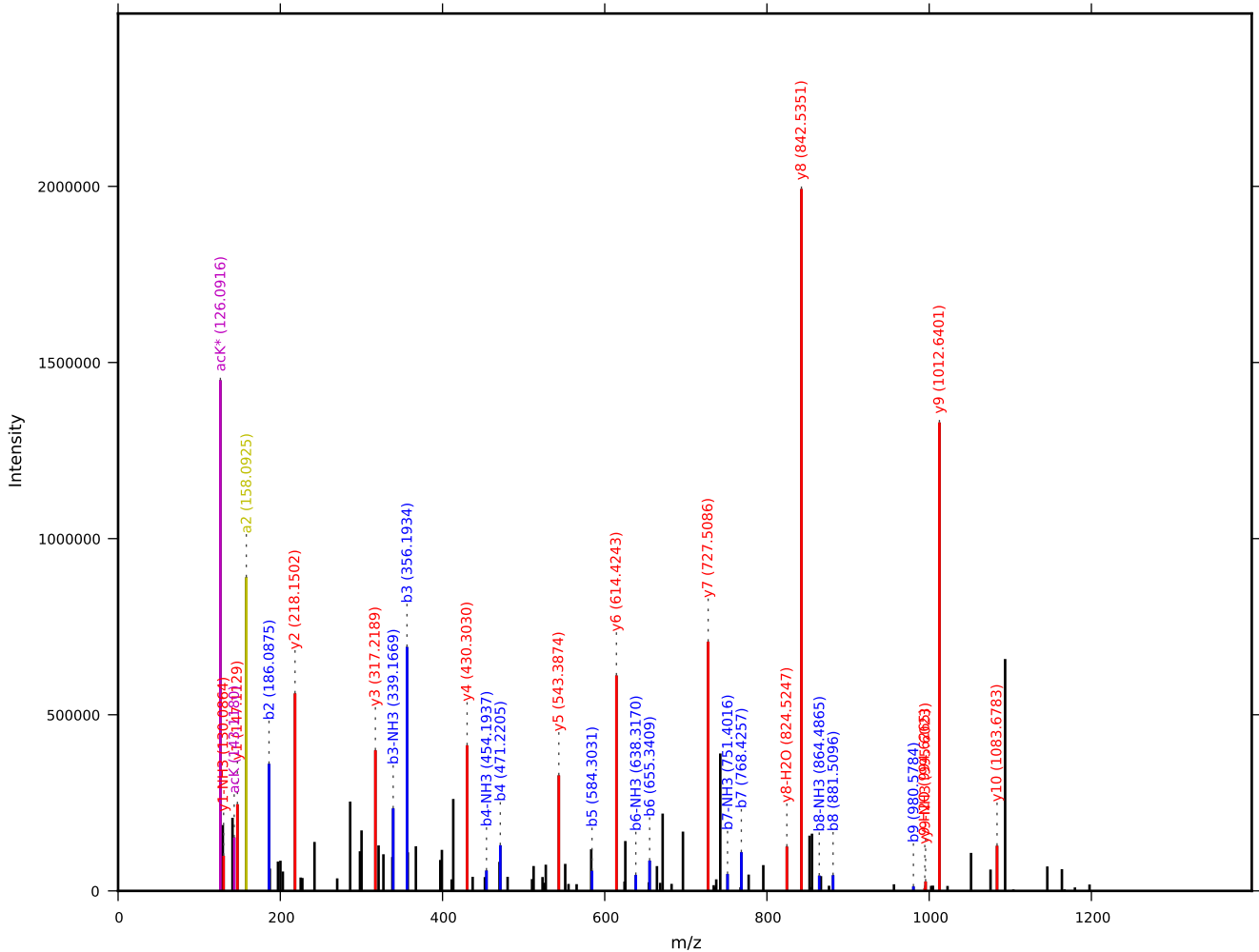


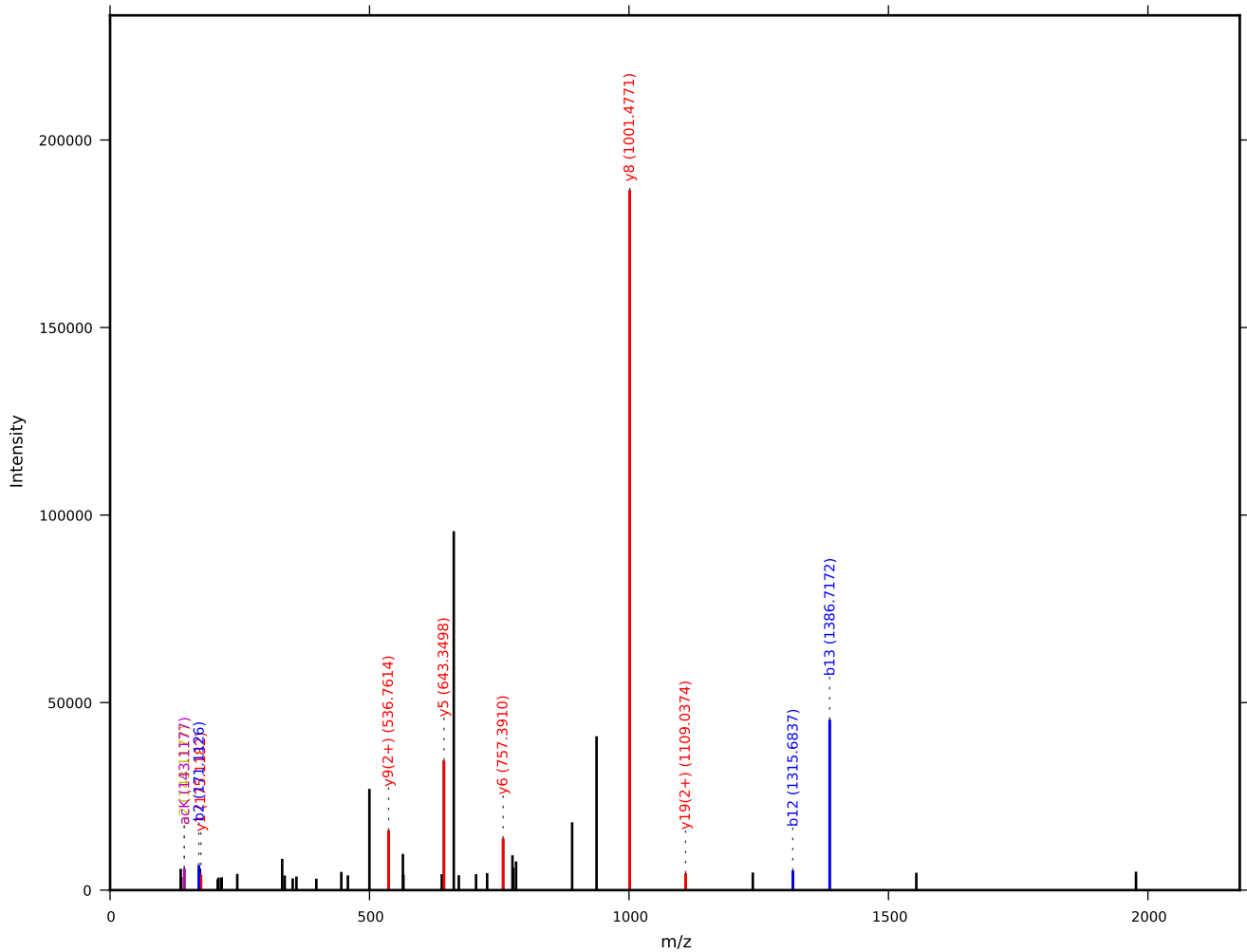


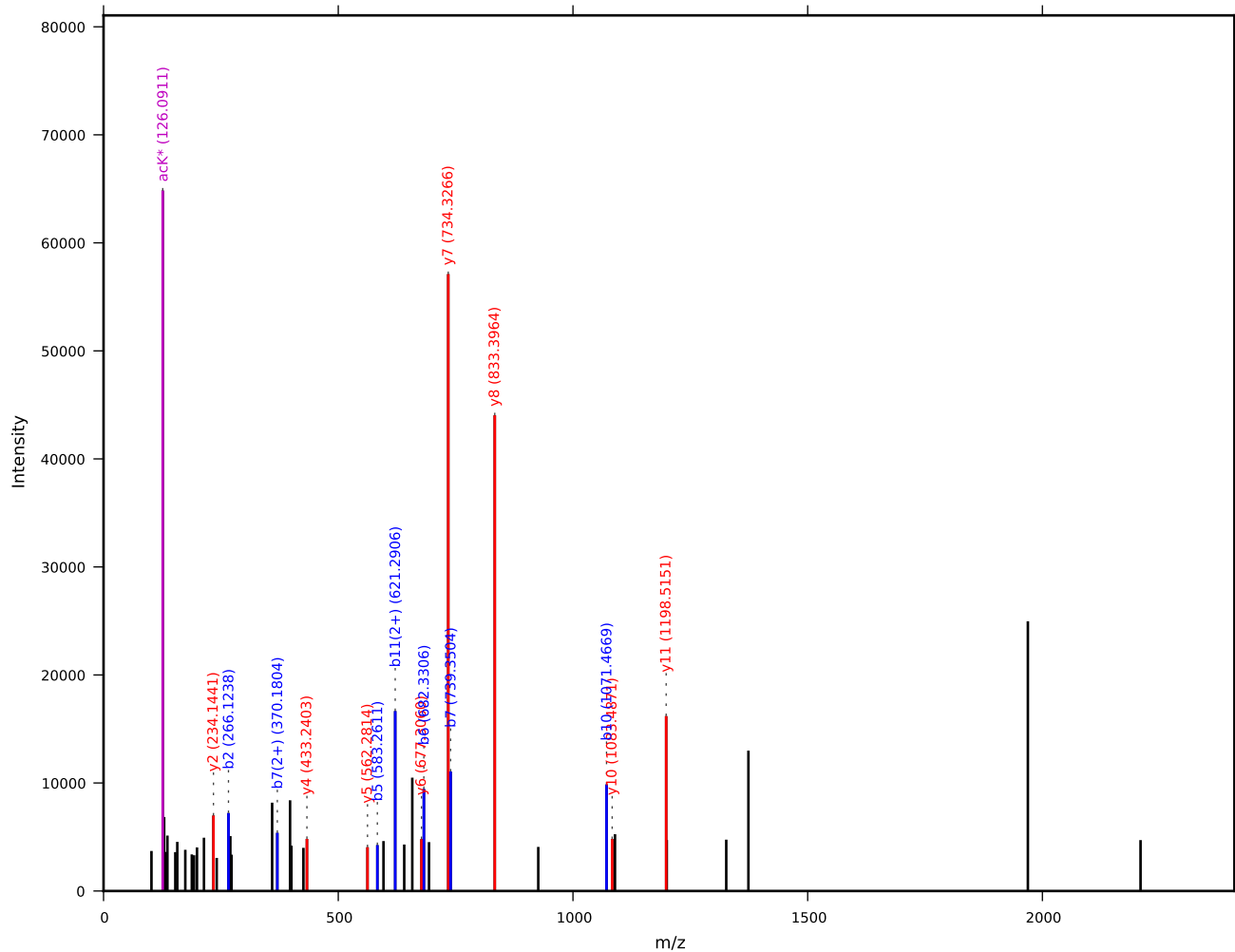


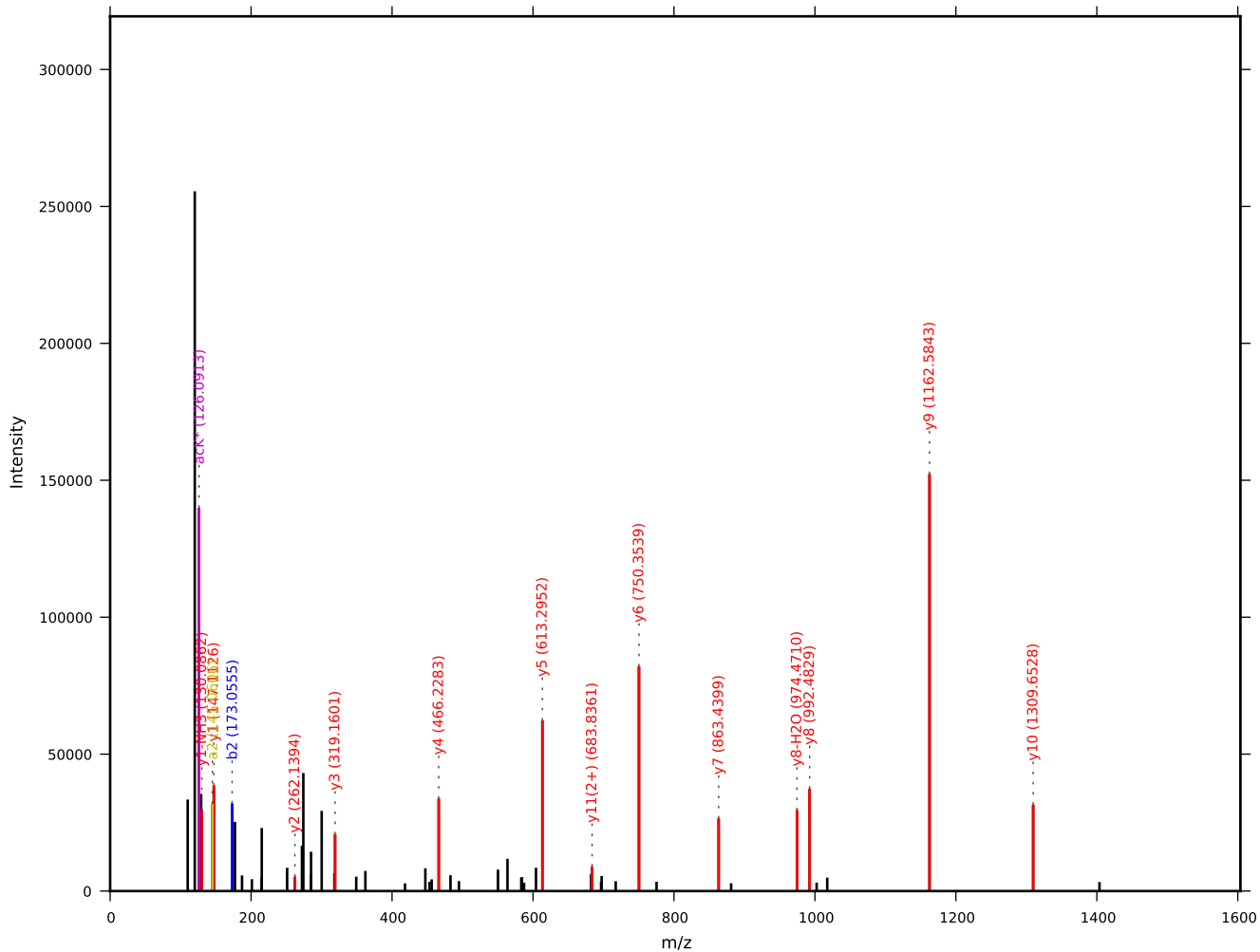


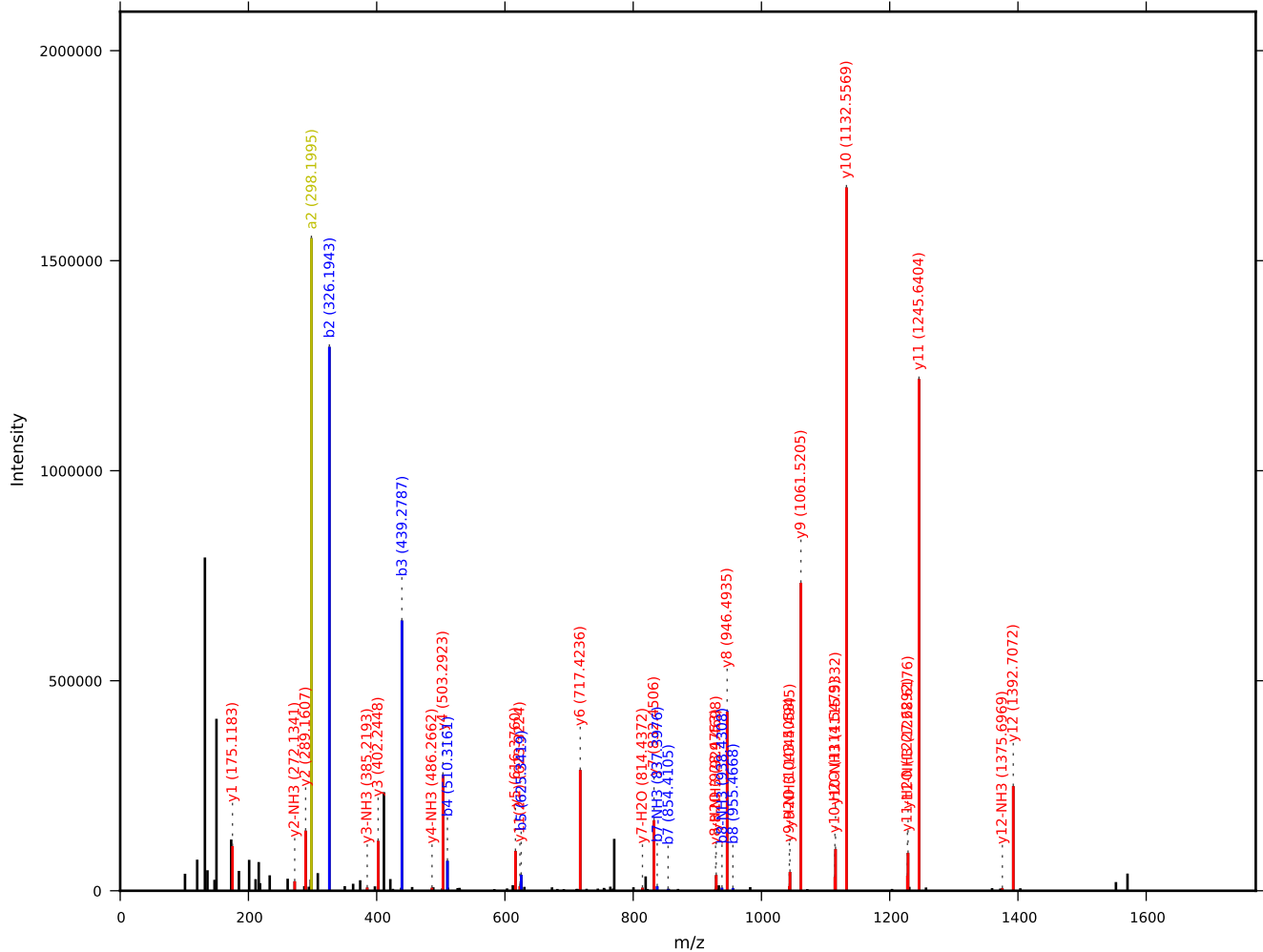


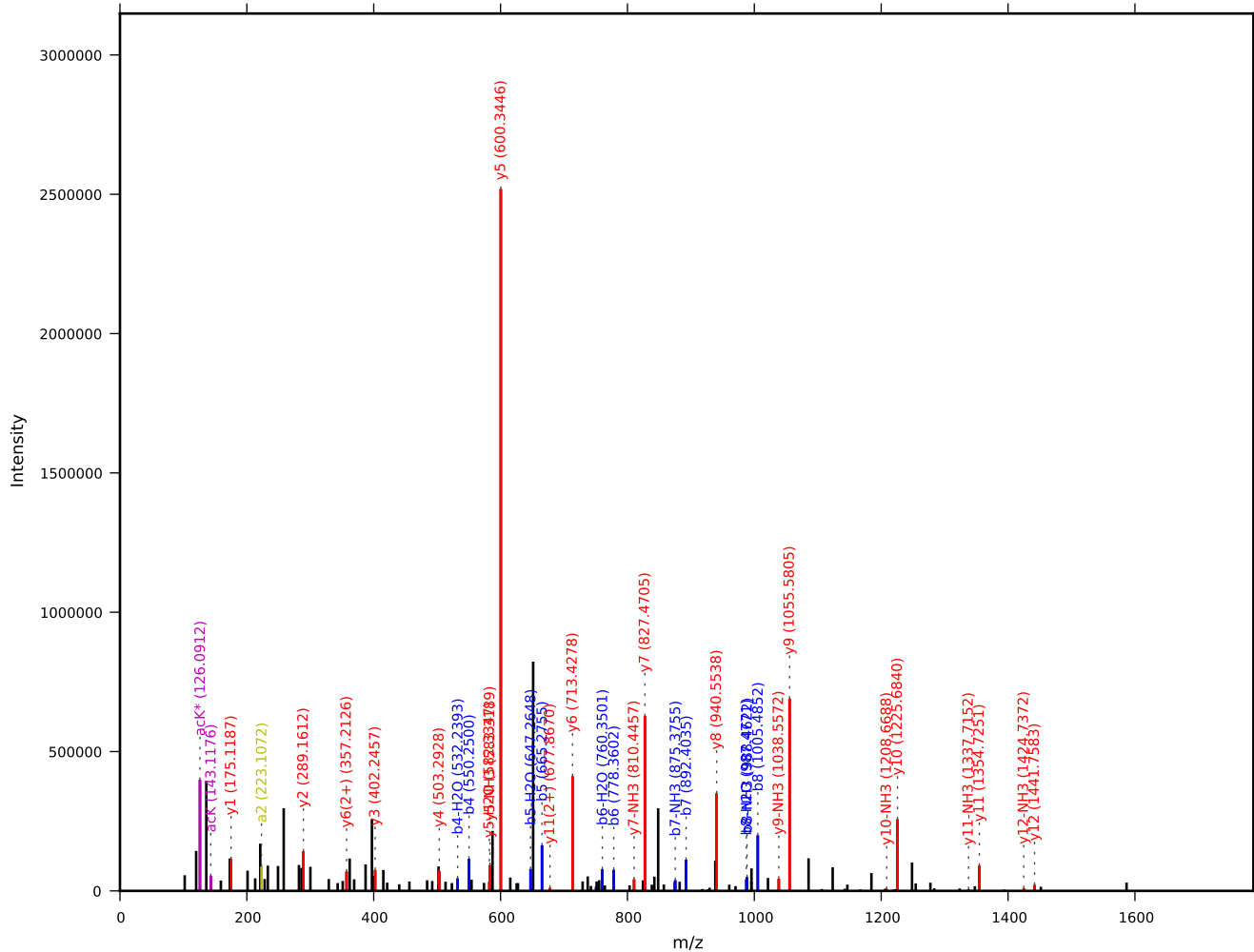


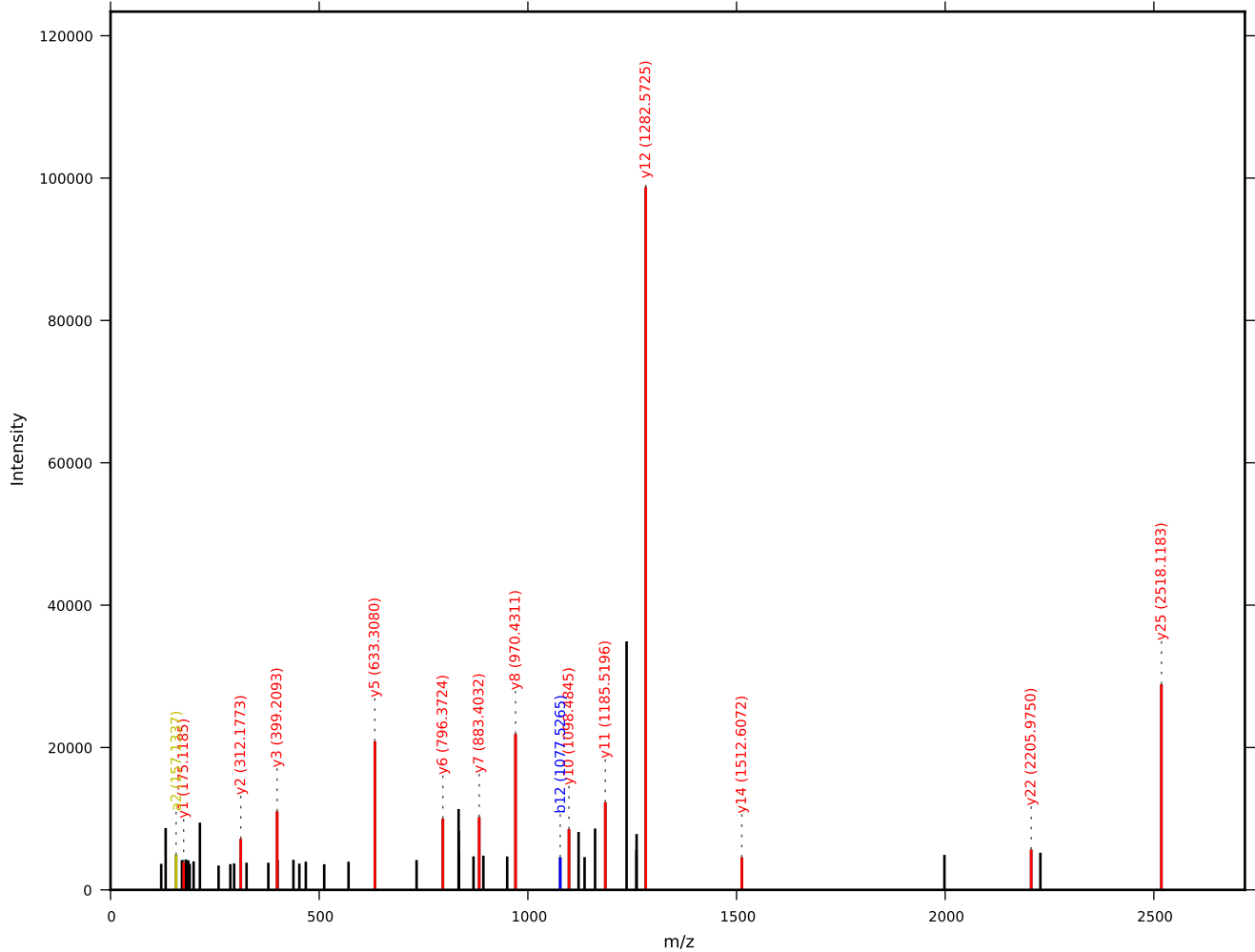


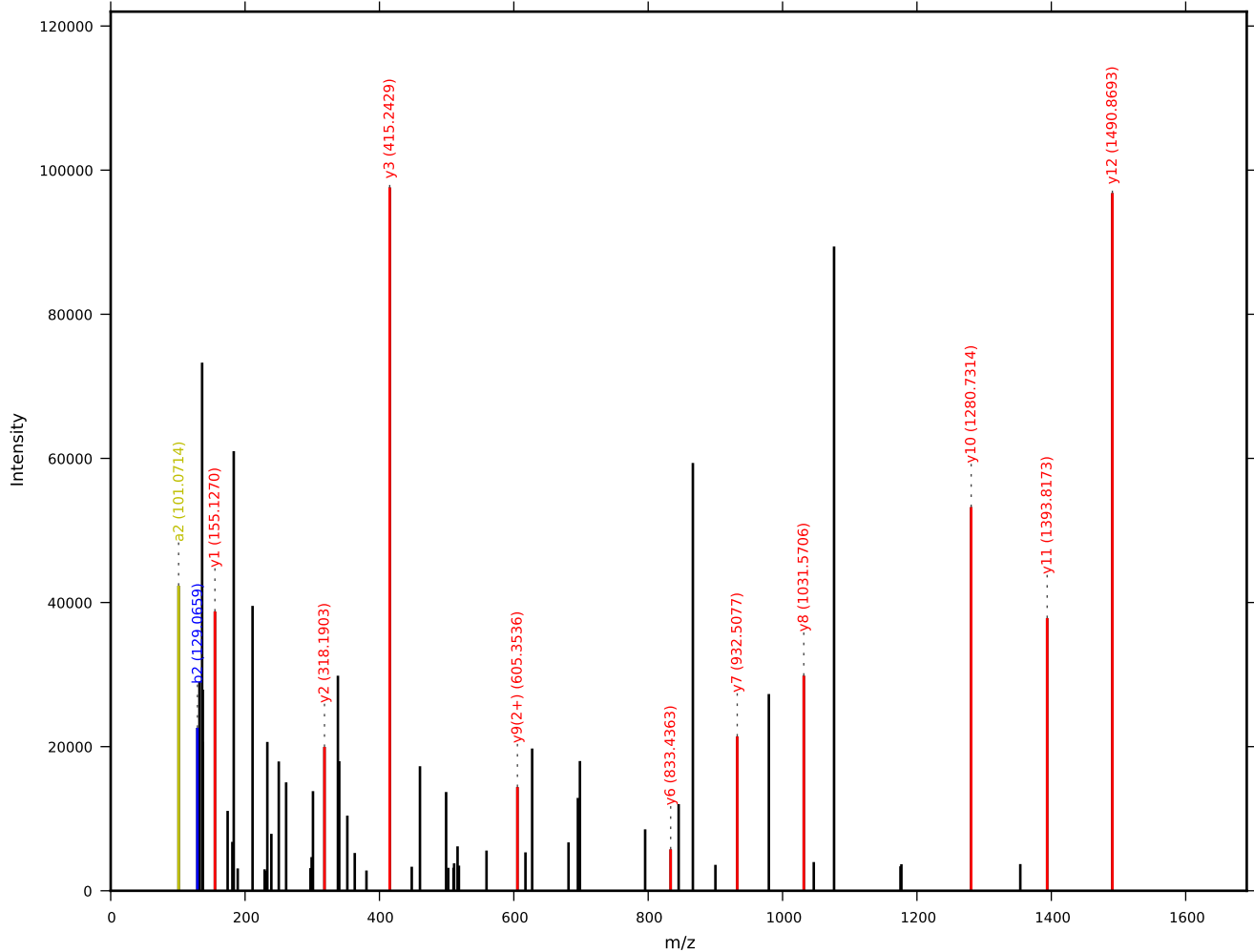


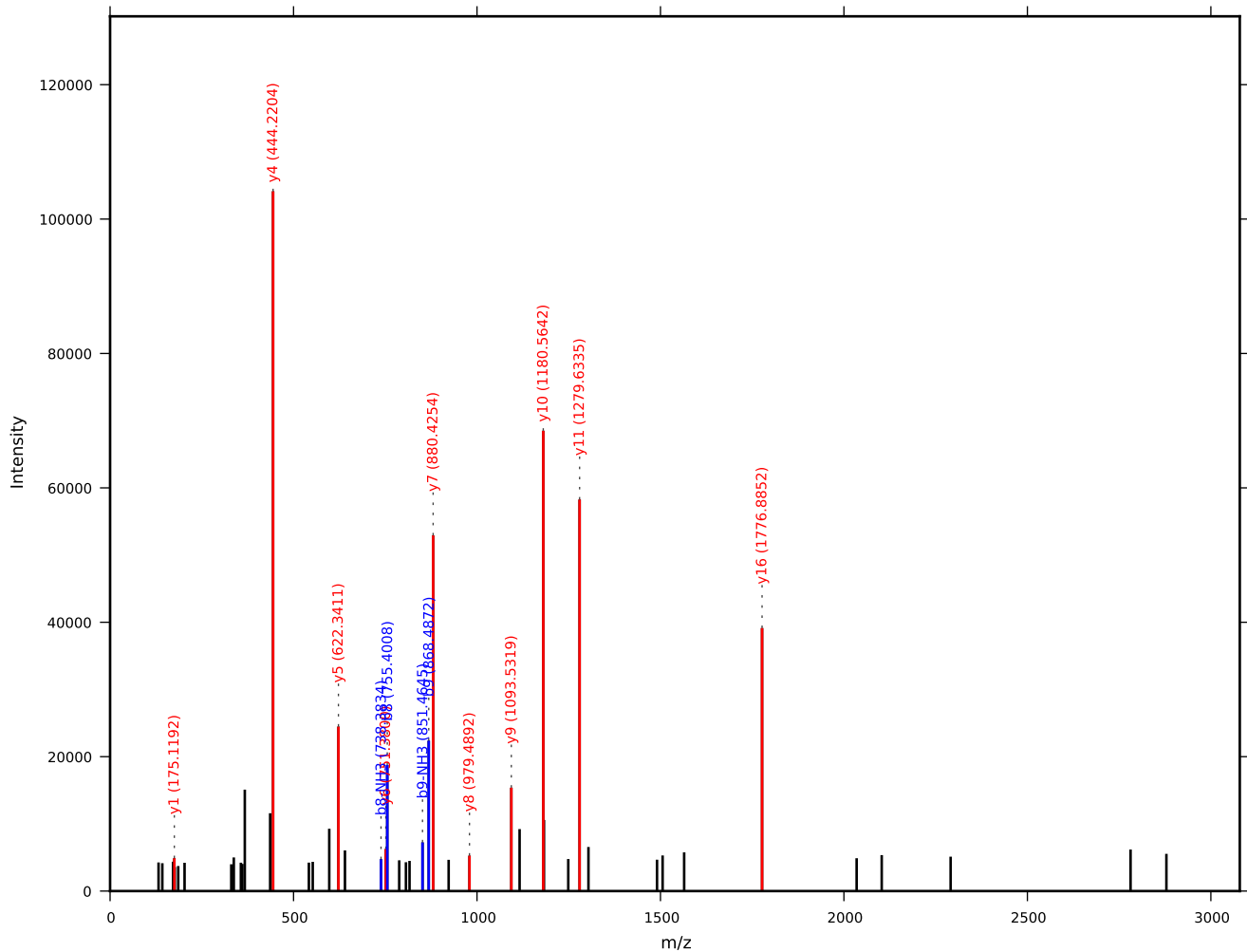


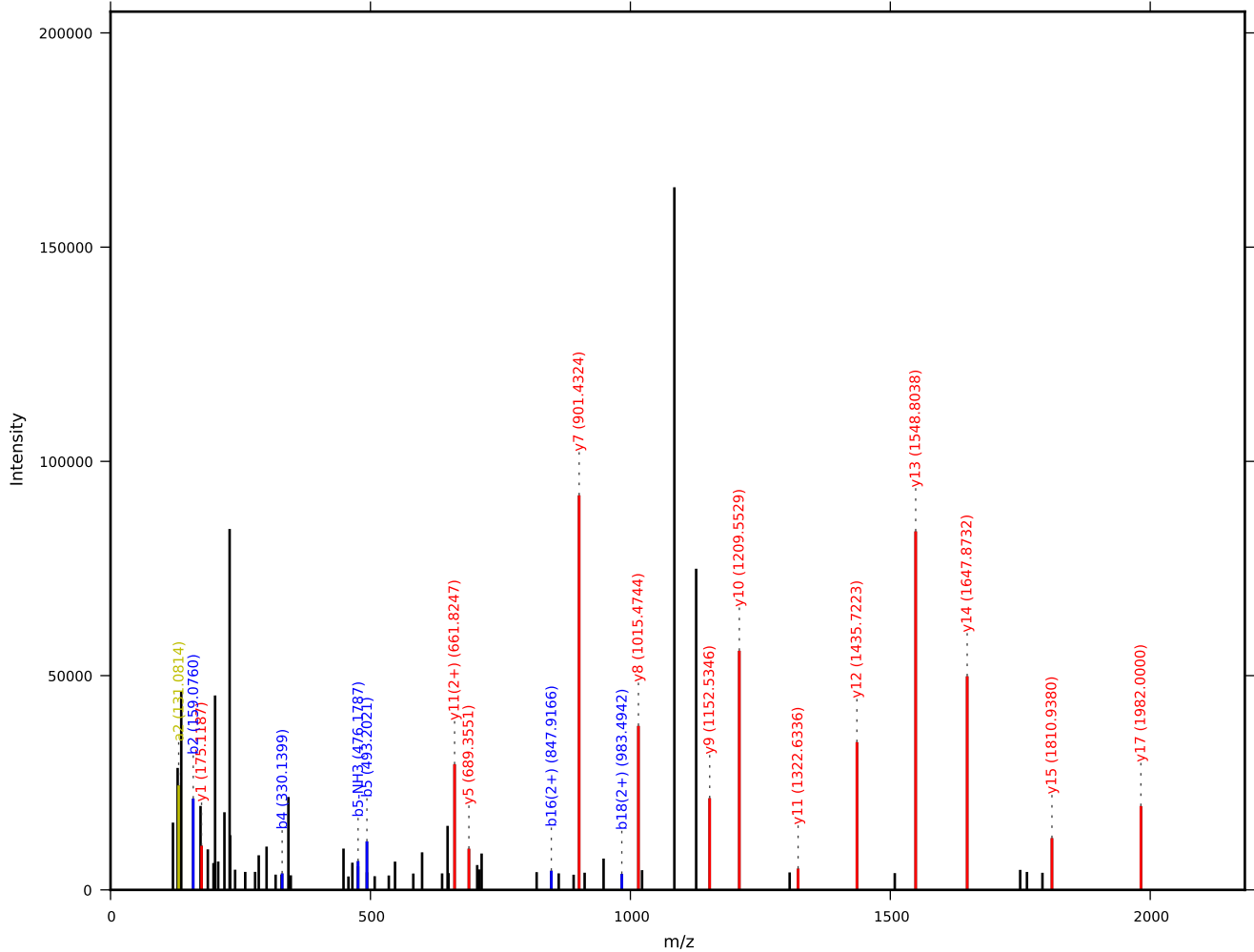


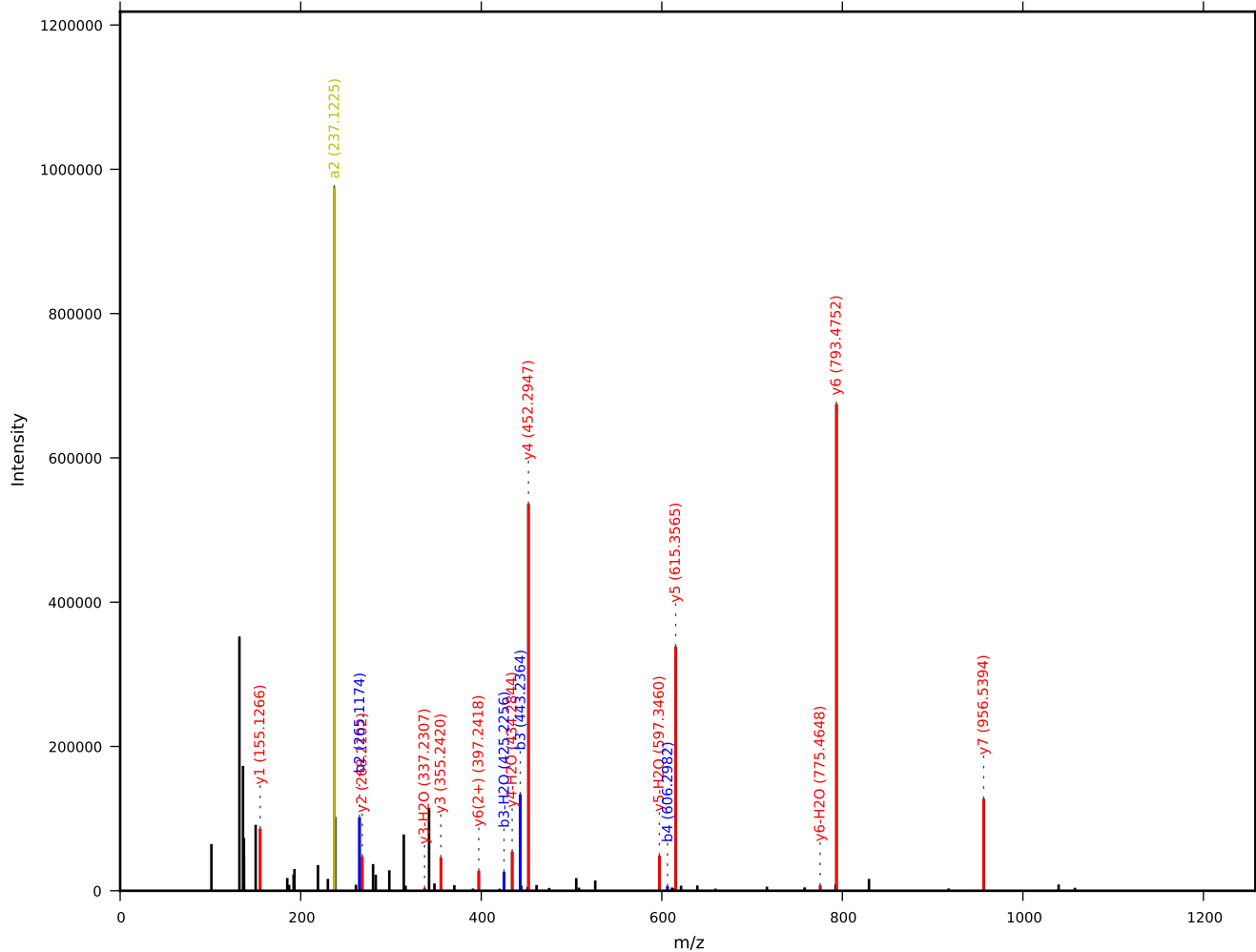


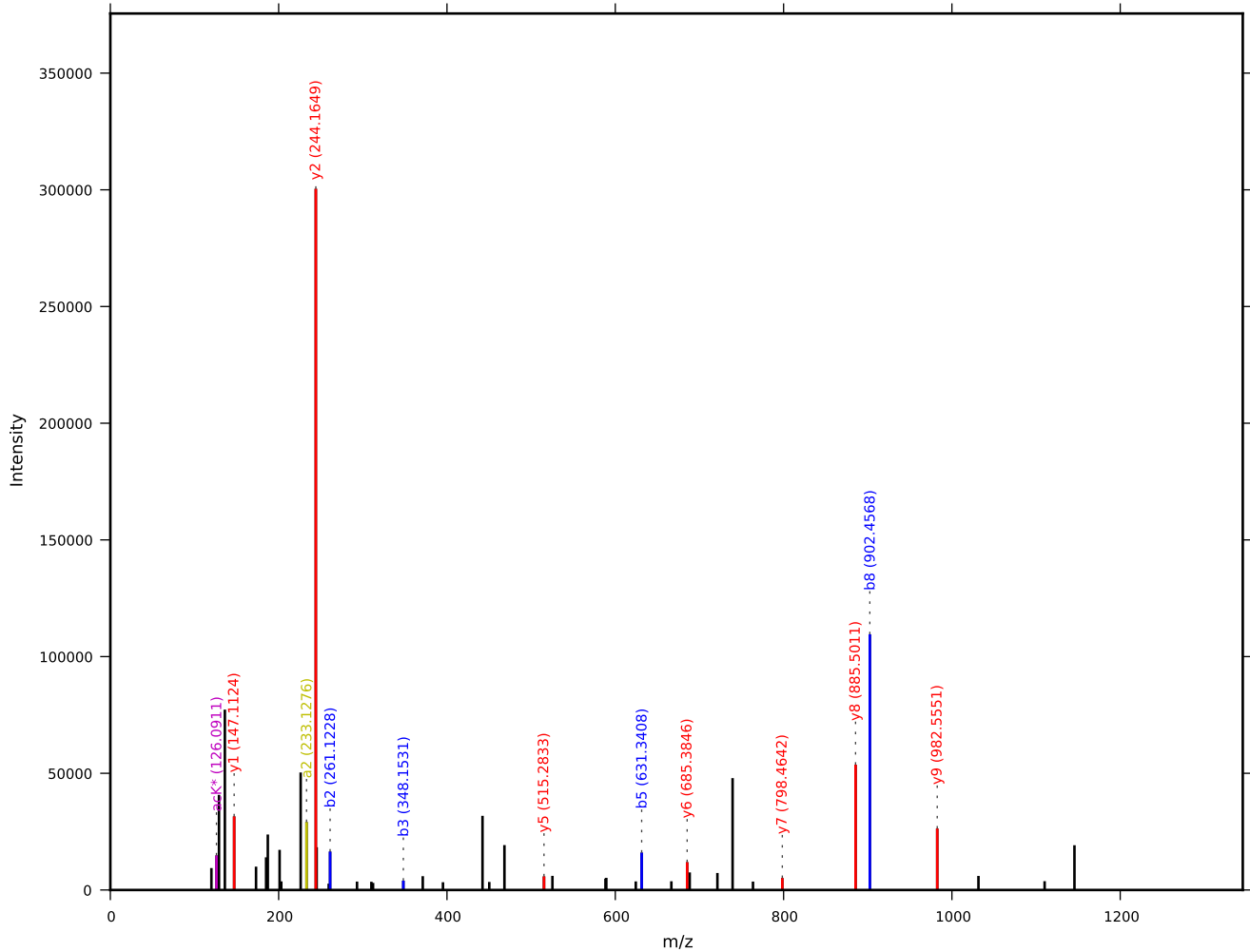


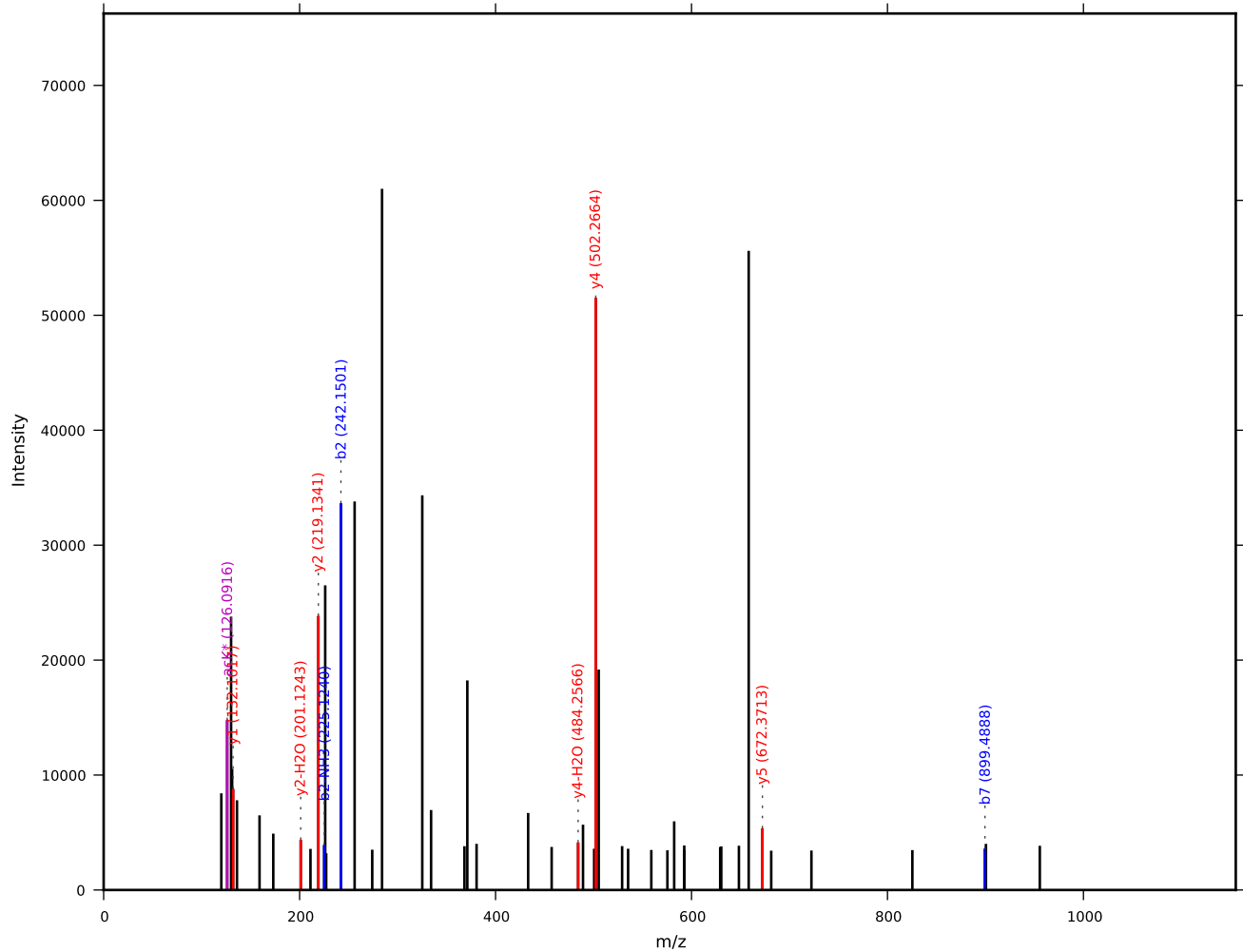


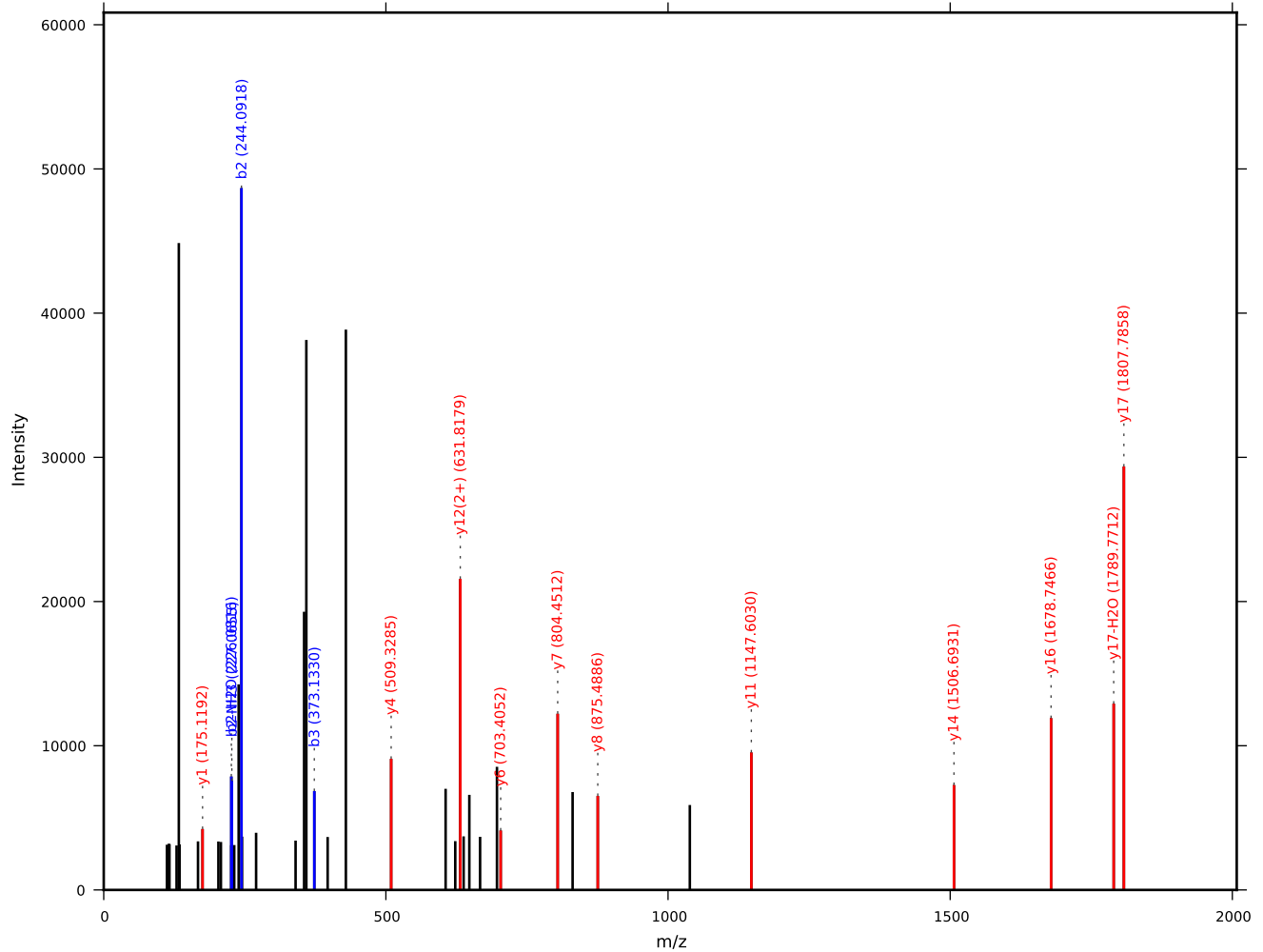


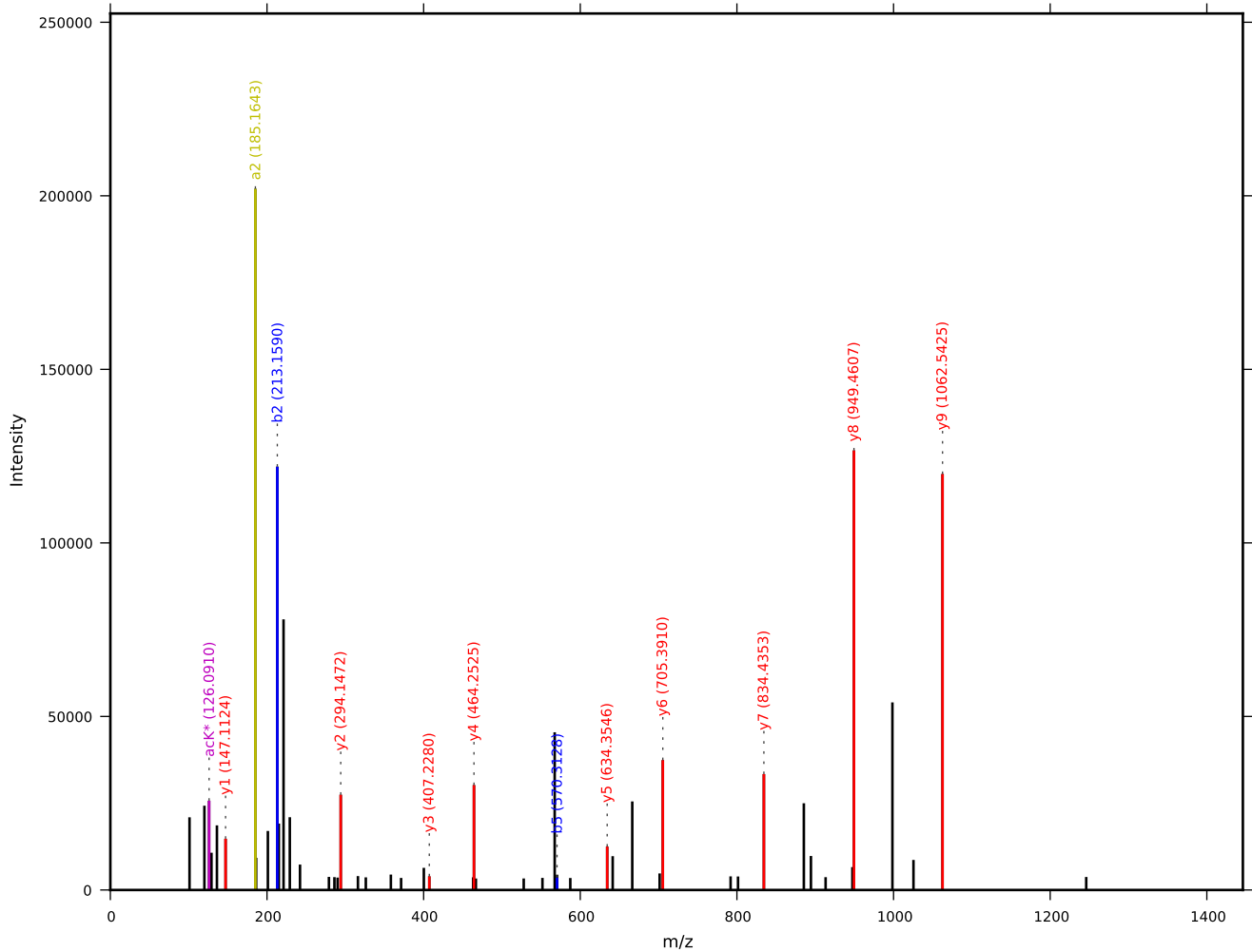


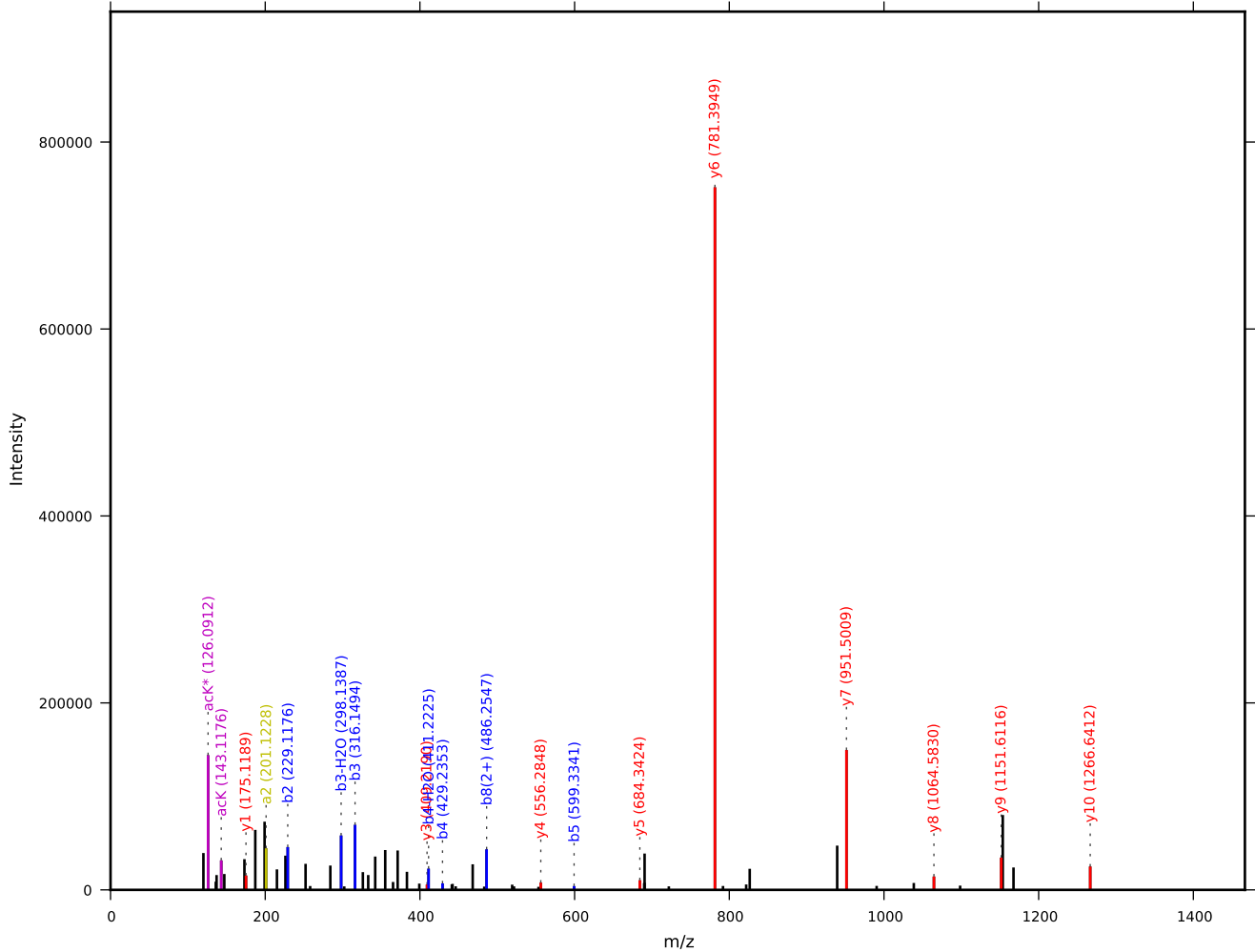


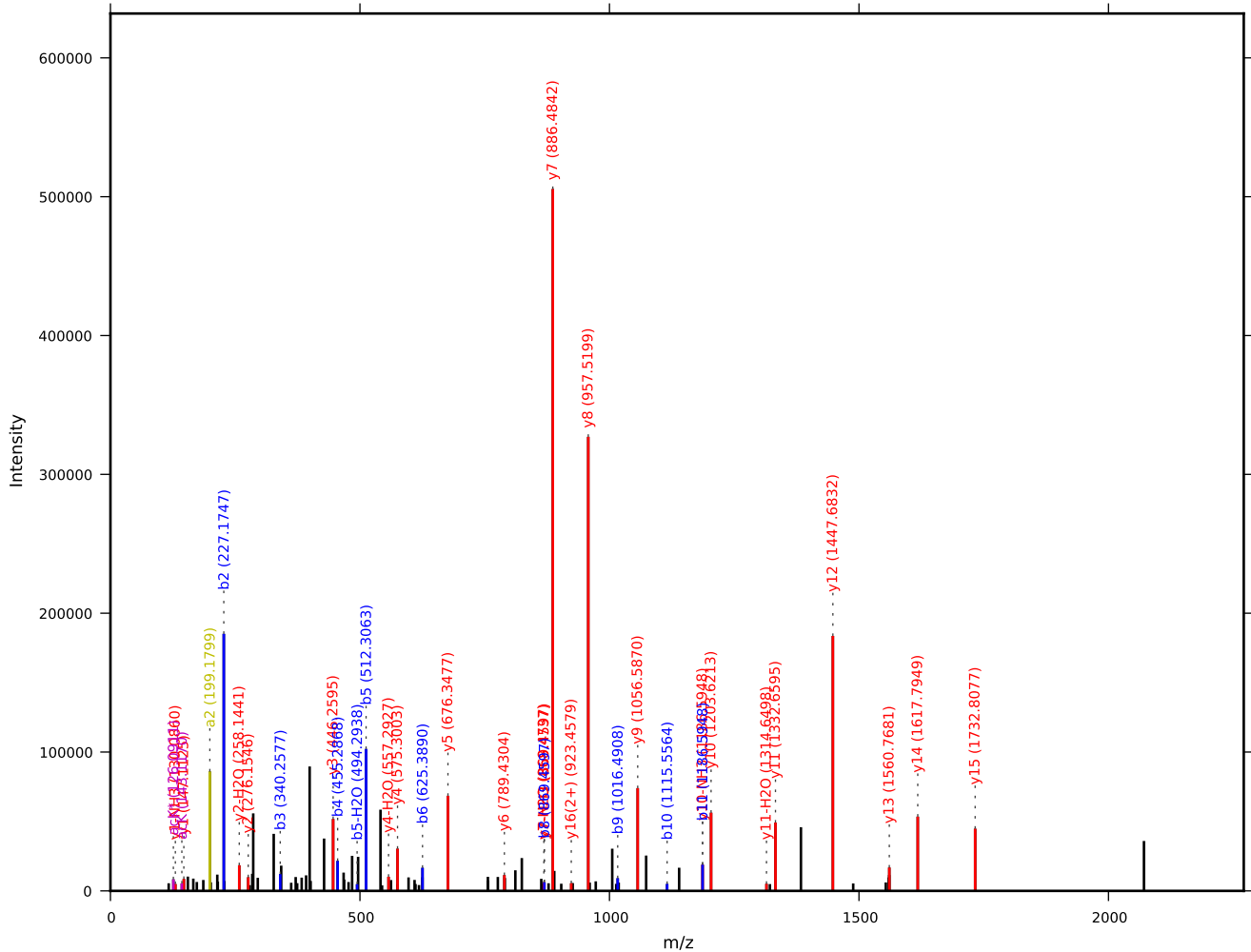


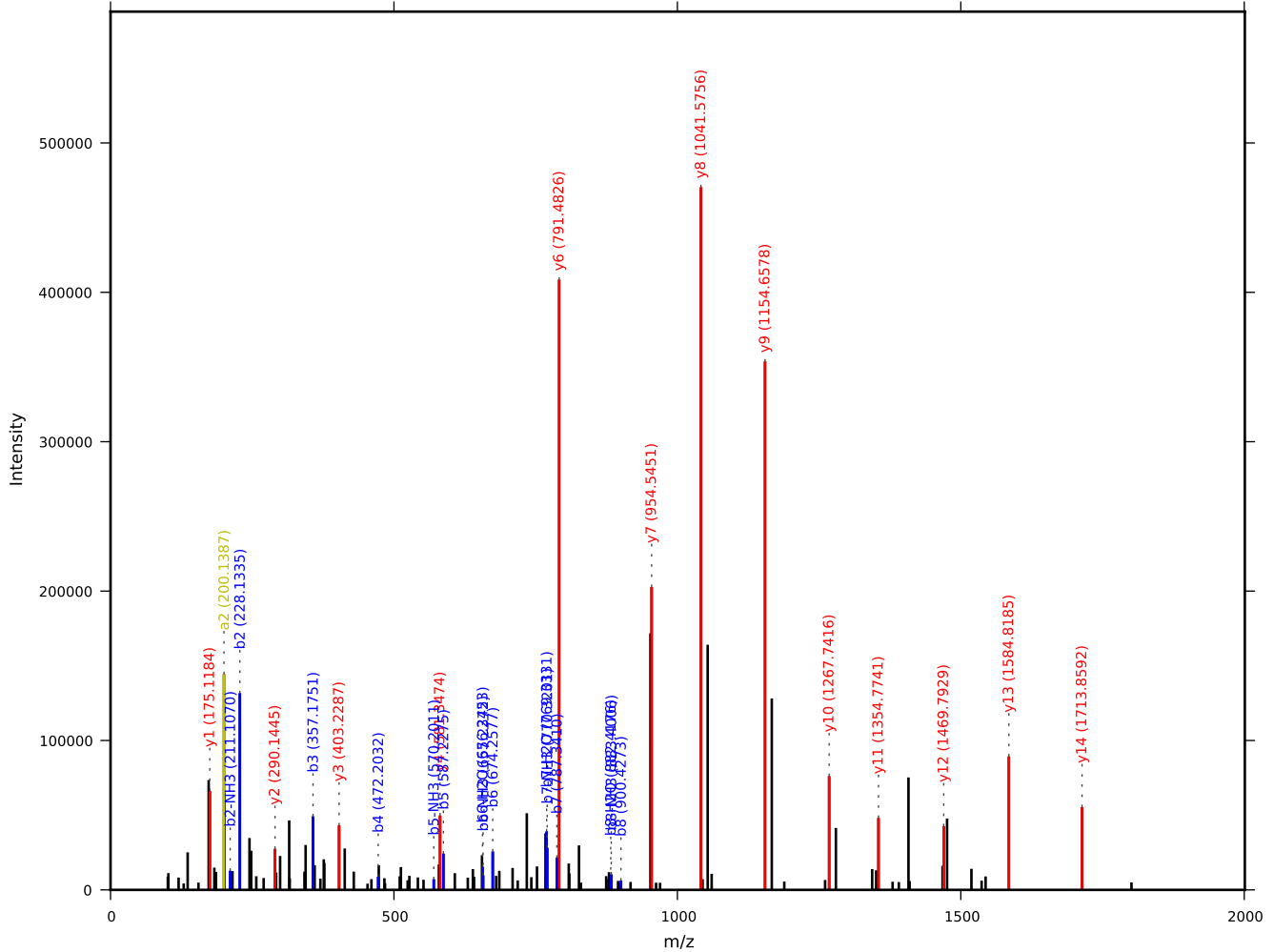


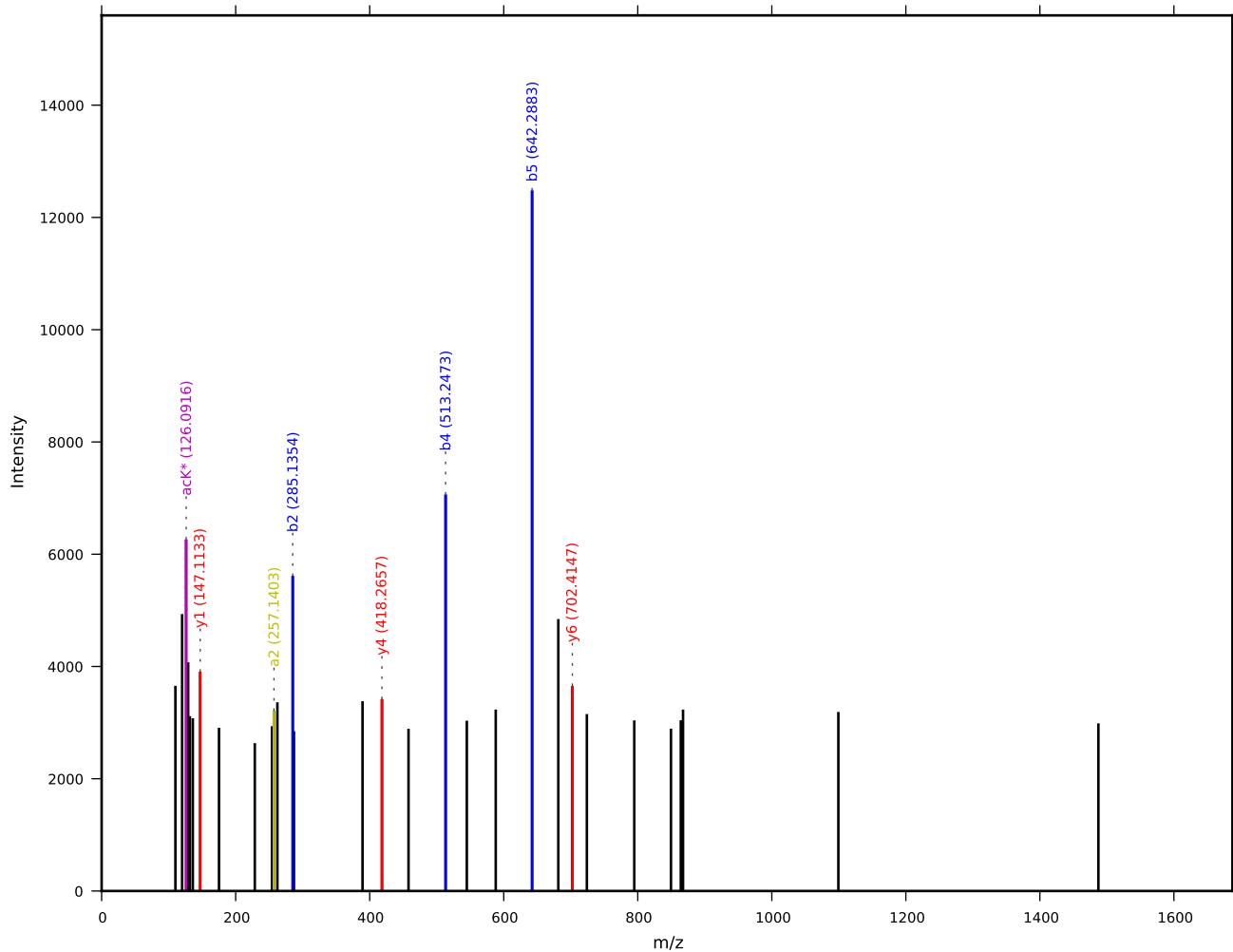


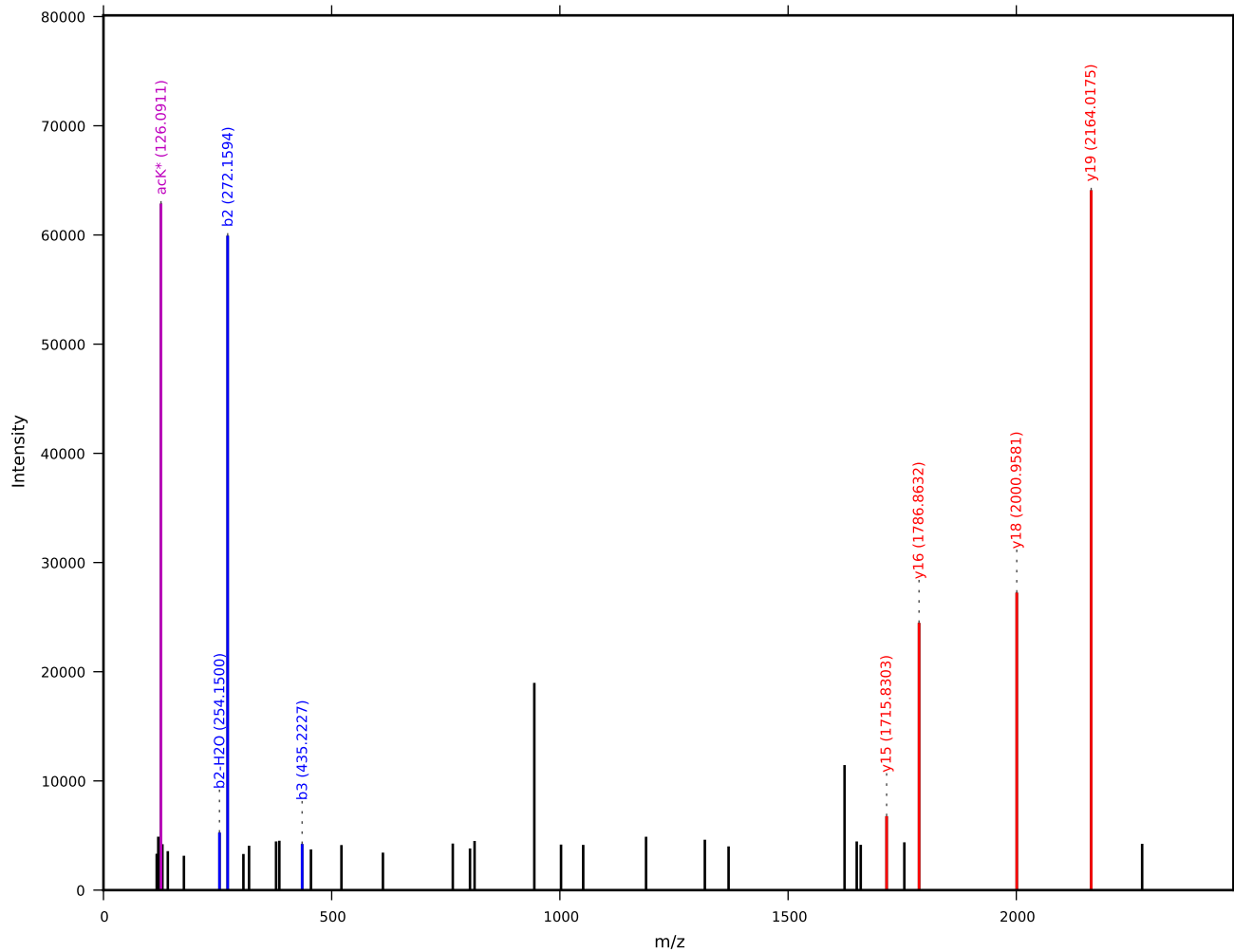


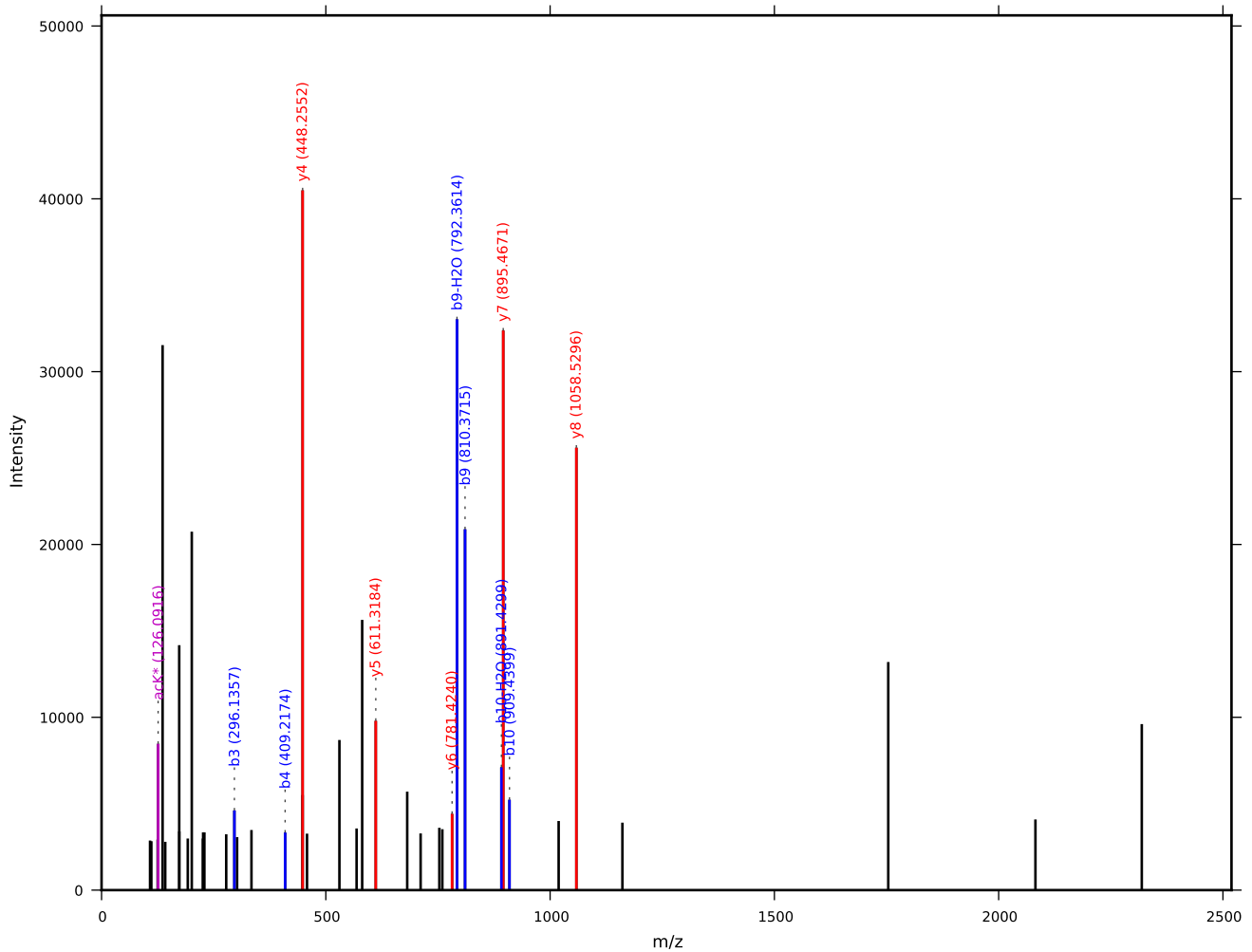




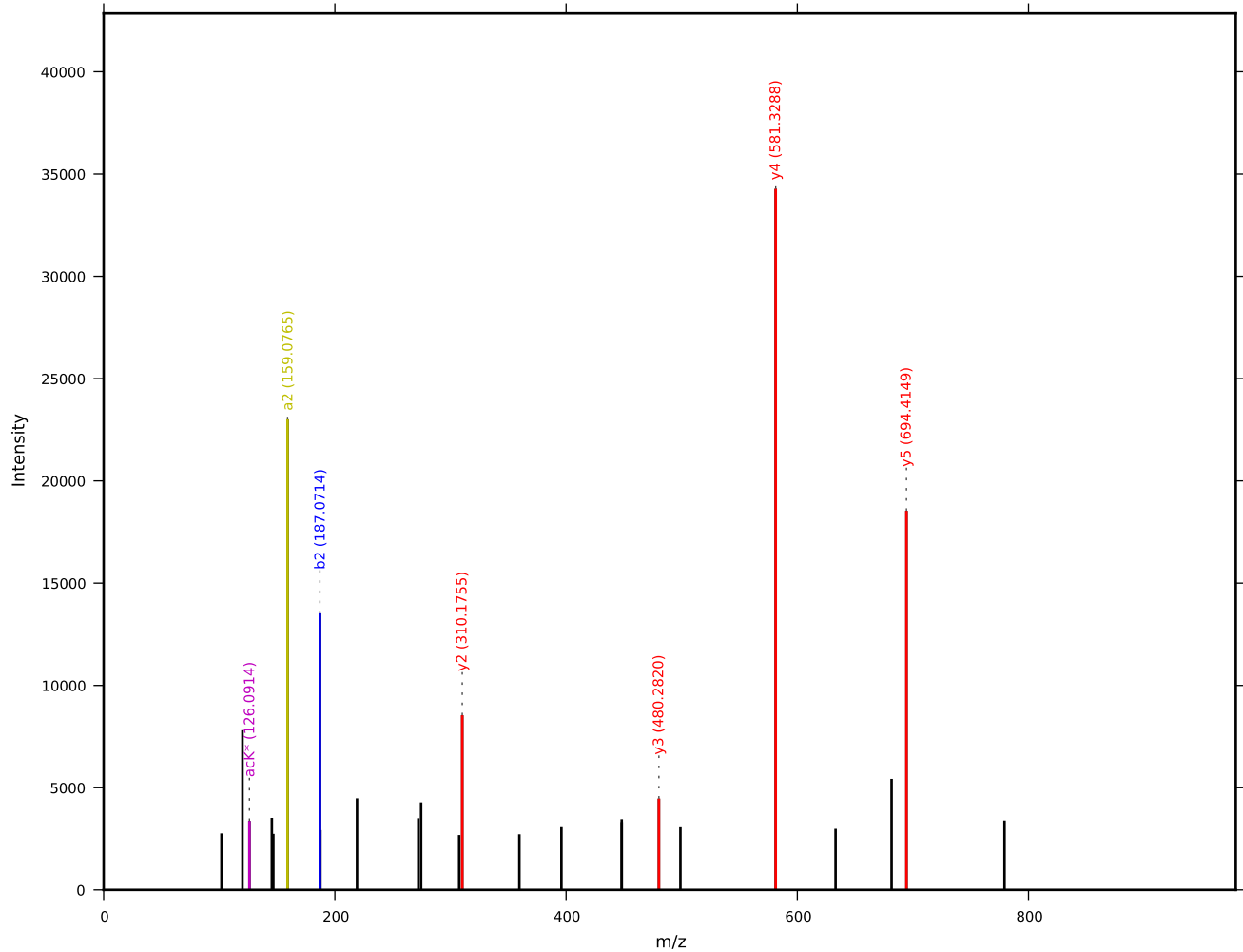


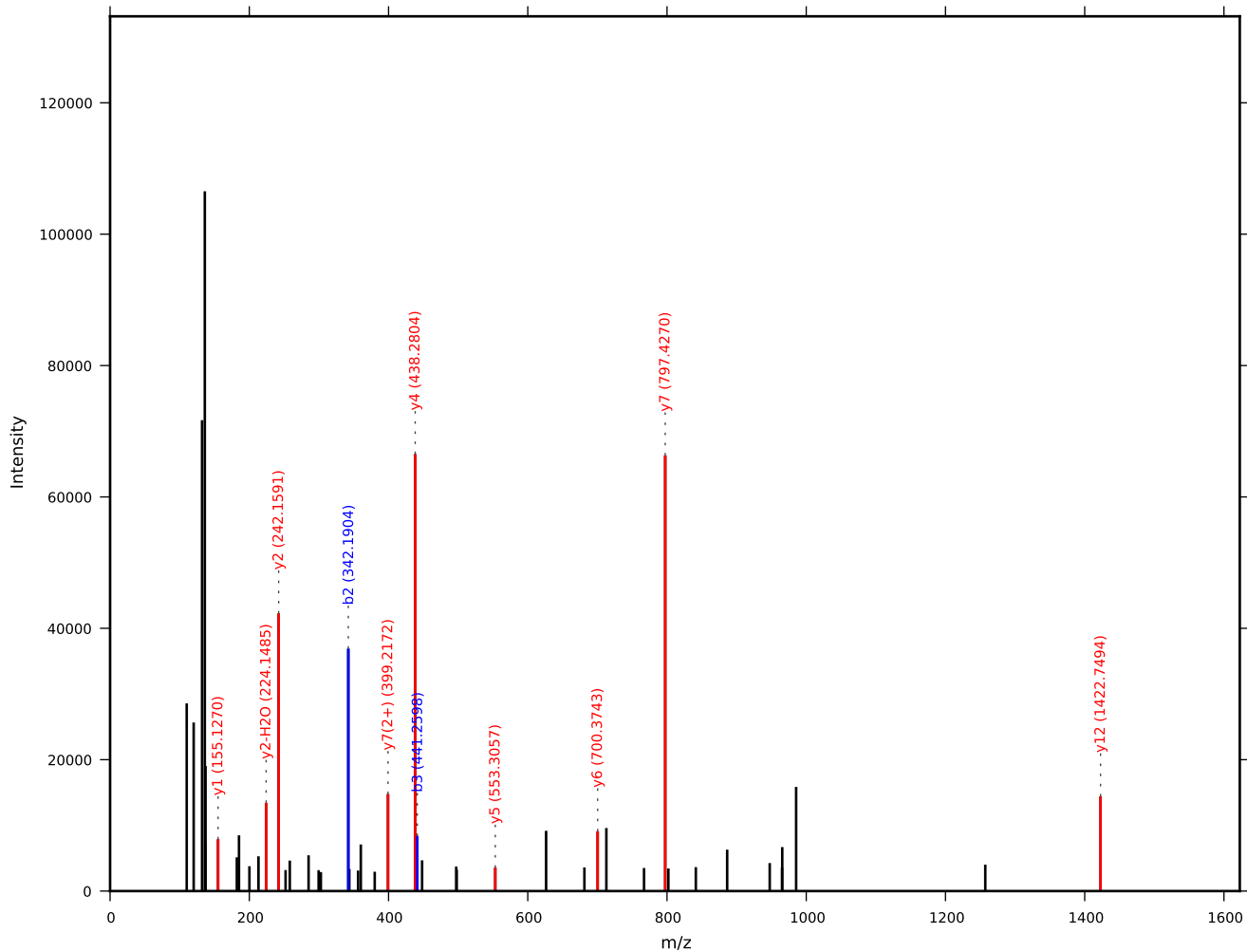


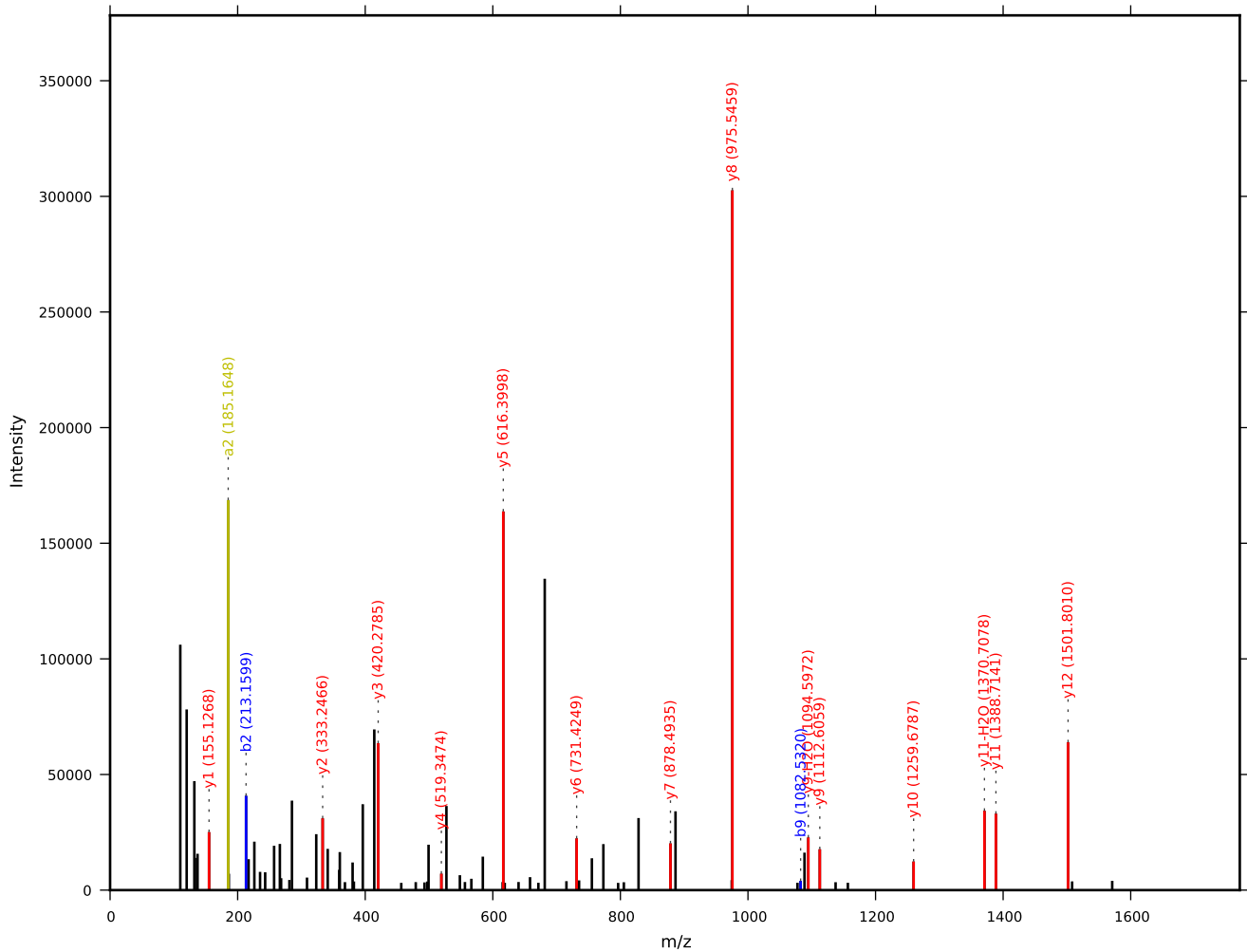


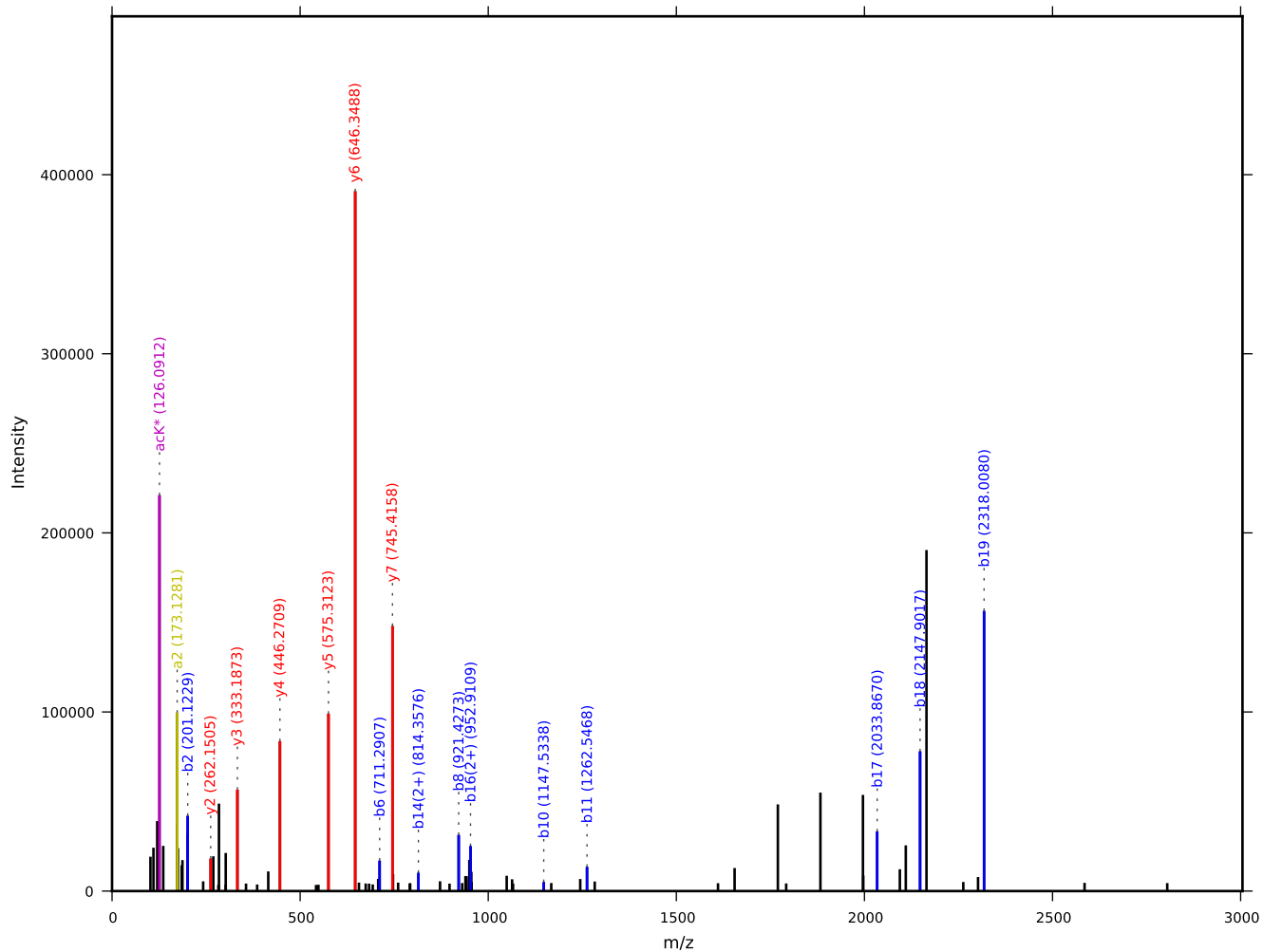


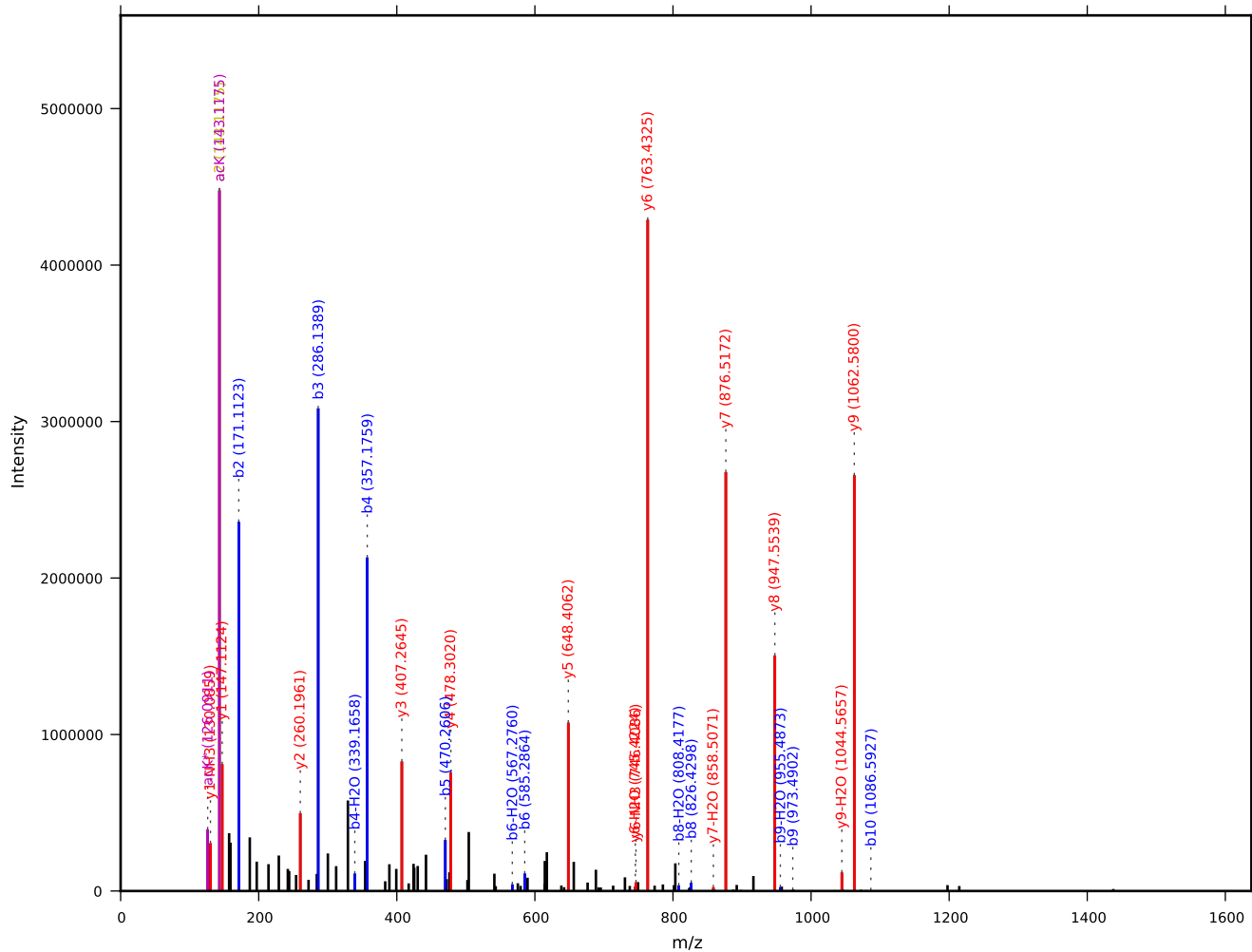
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Modified Peptide: _DALTK(ac)YK_ Score: 53.17 PEP: 0.0087024

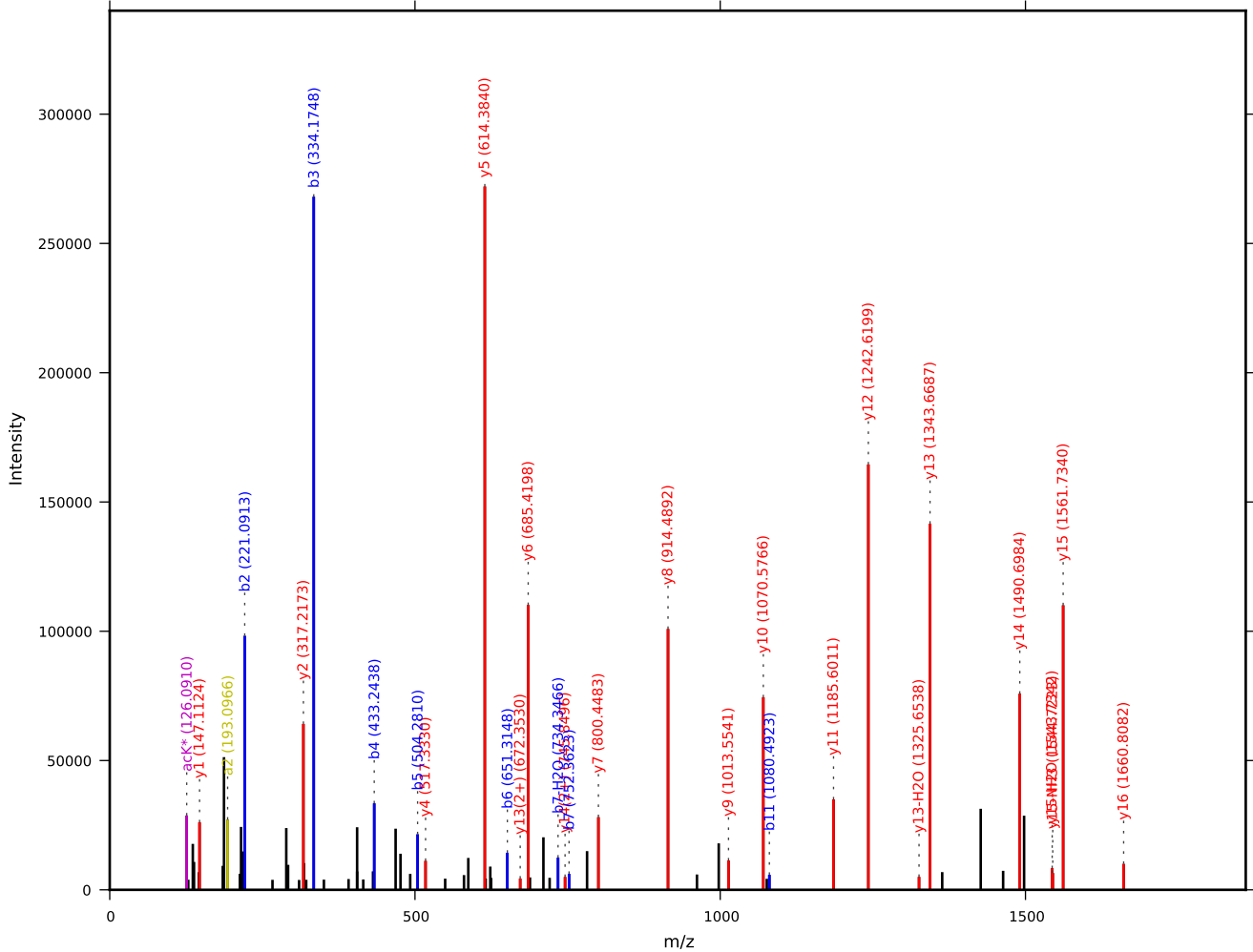


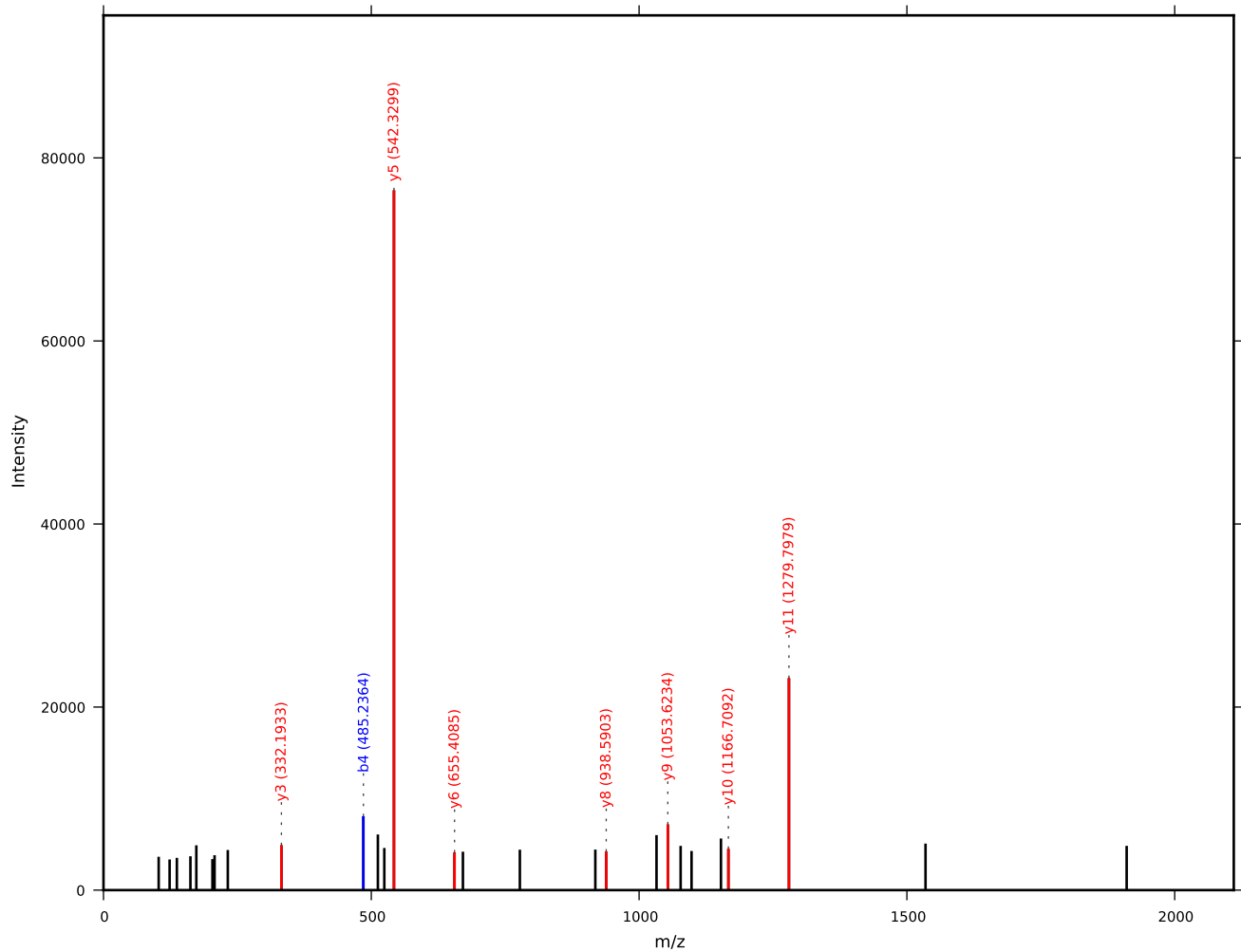


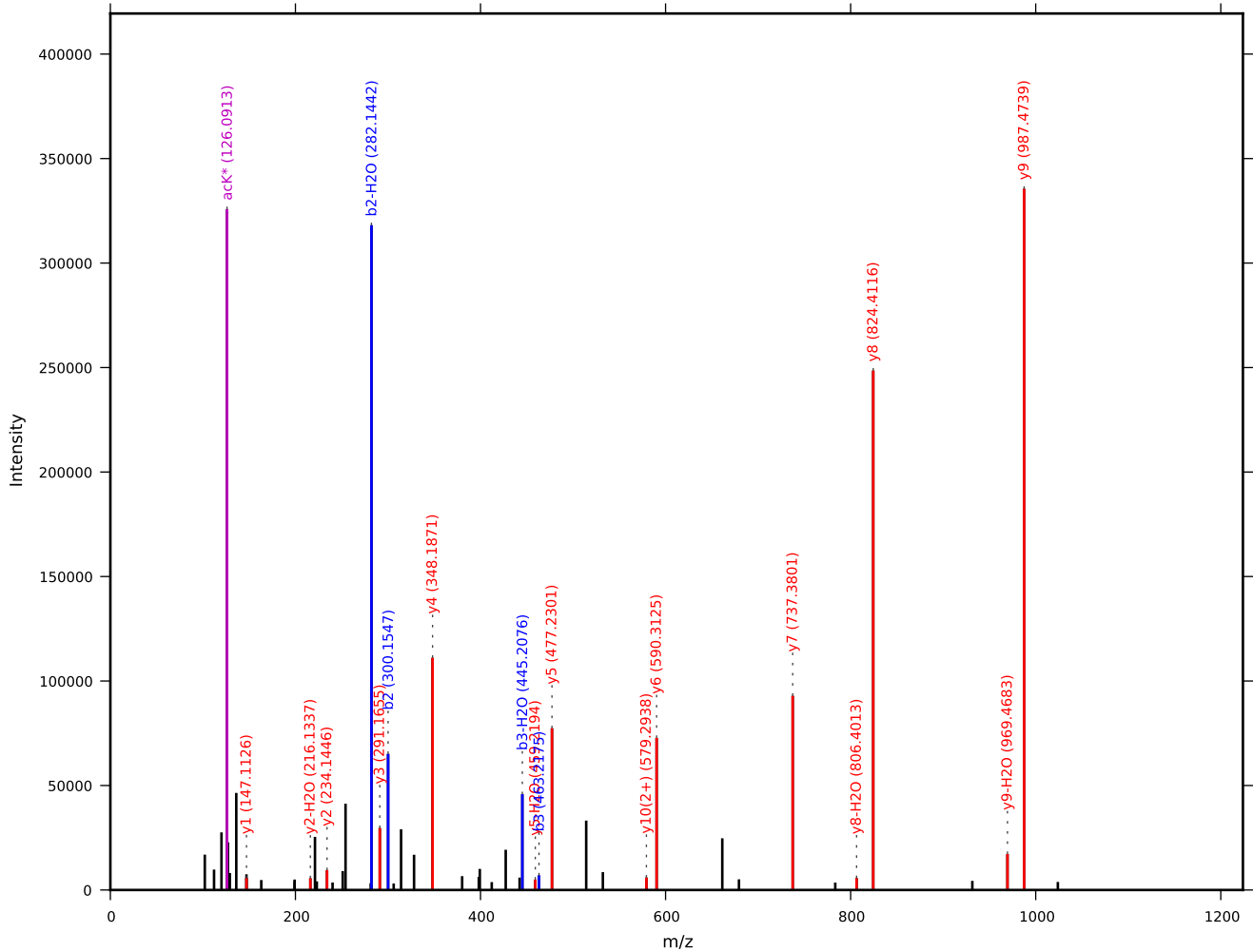


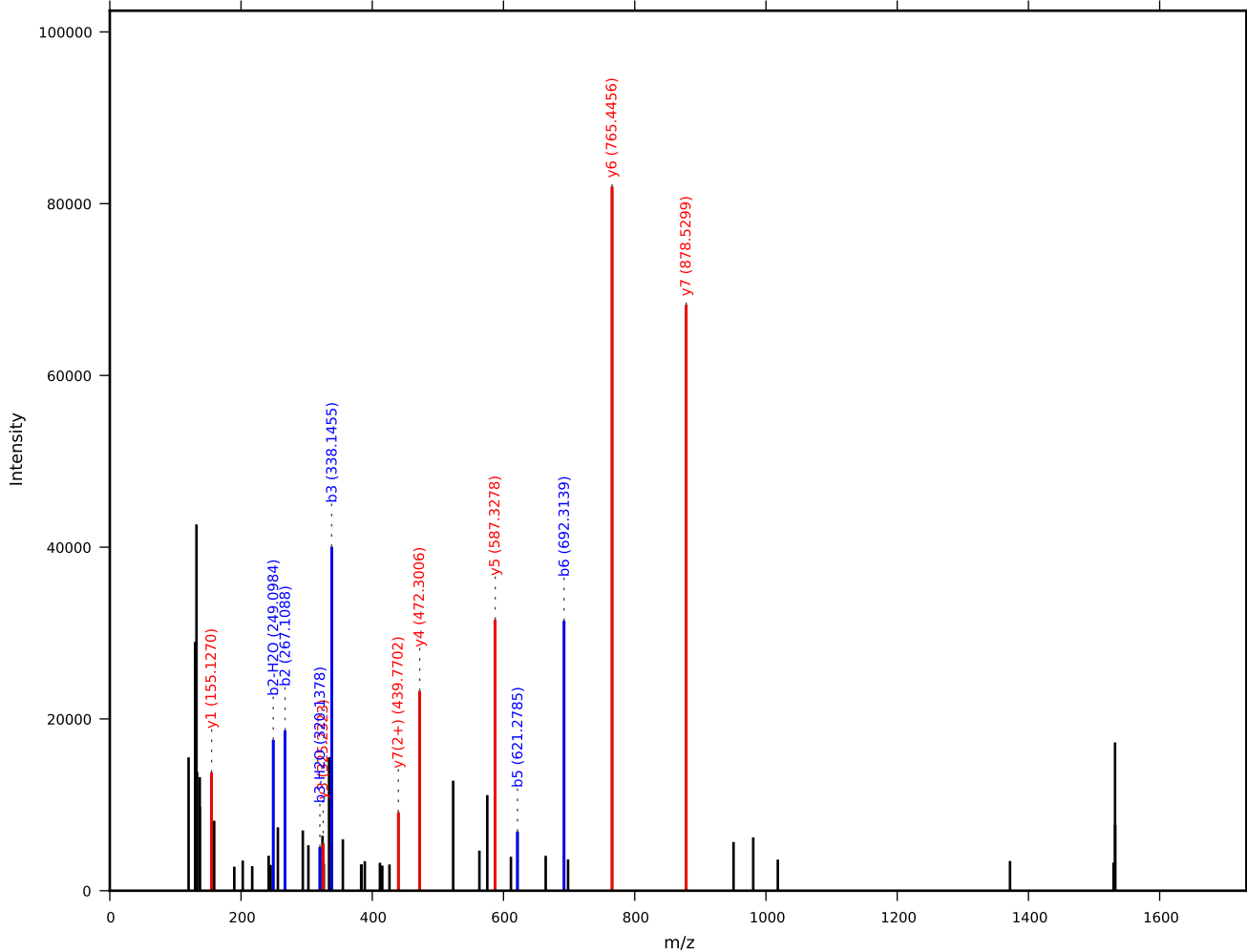


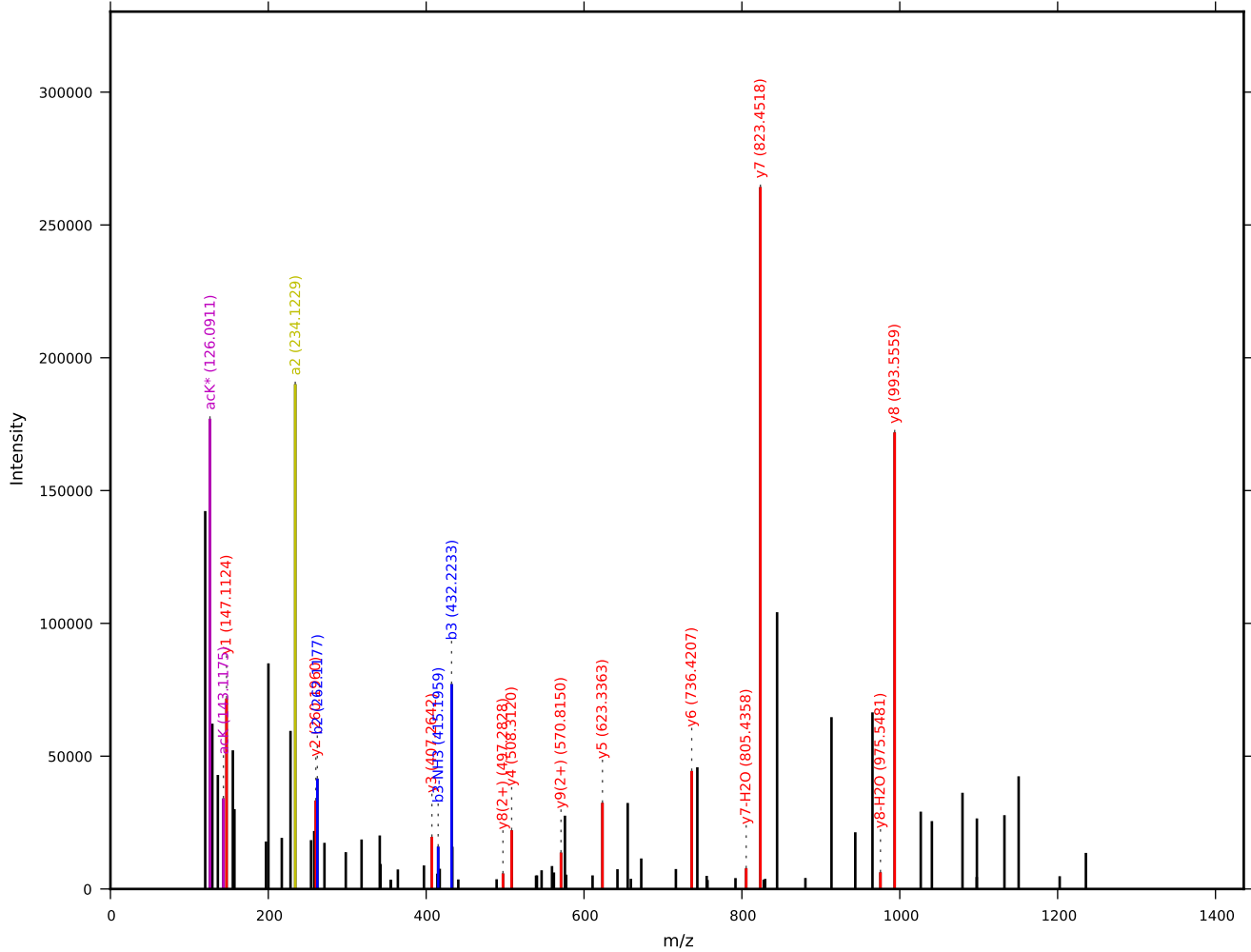


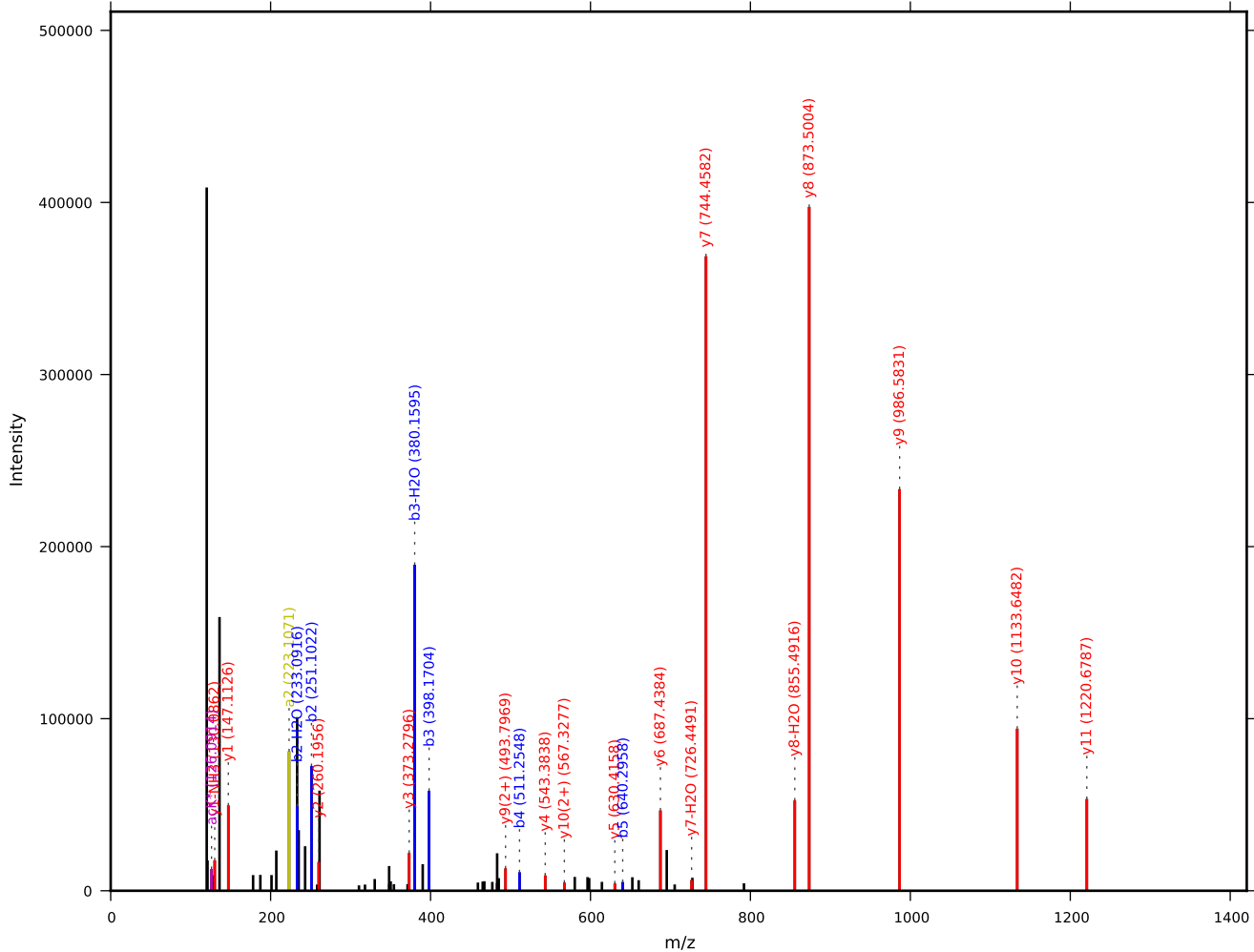


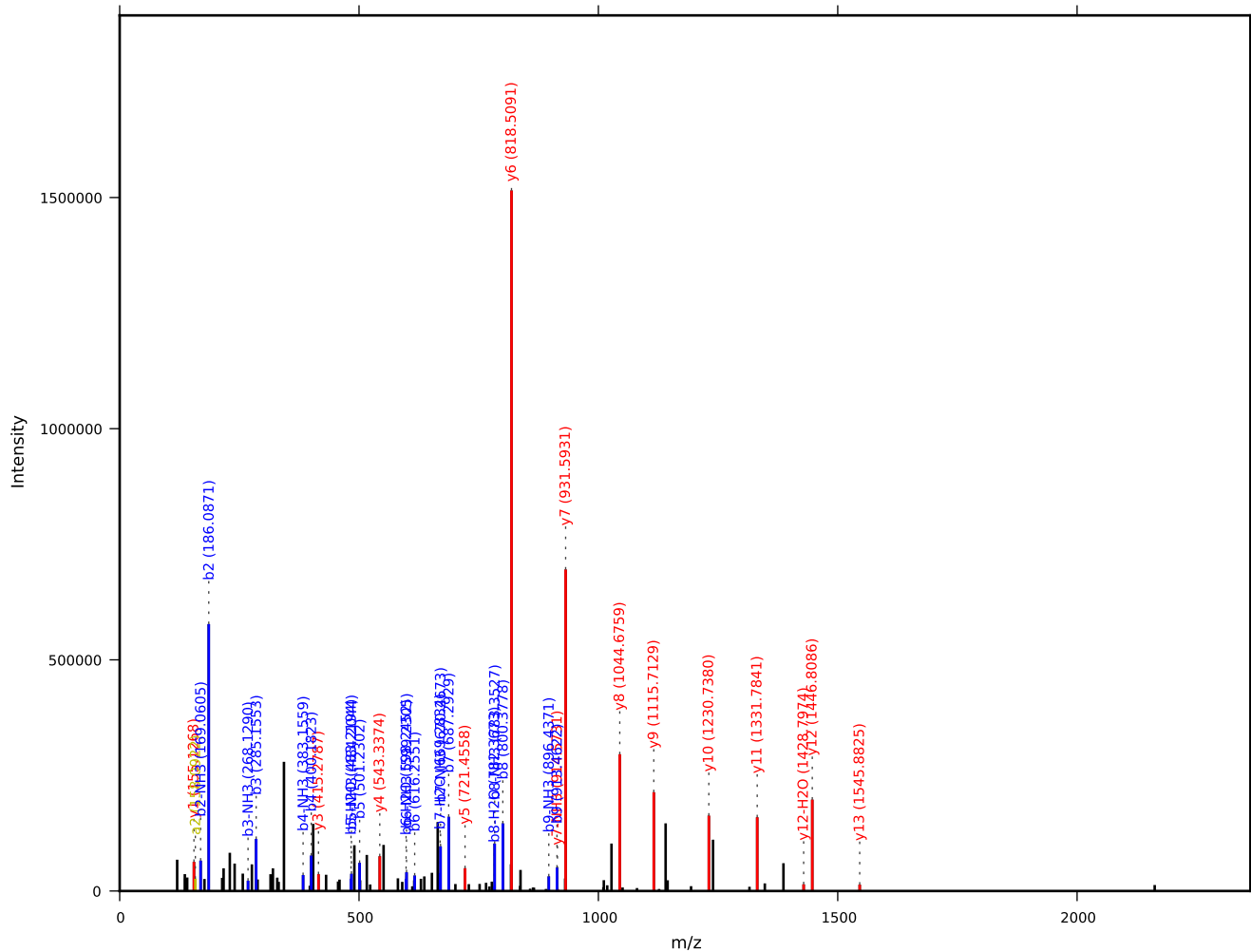


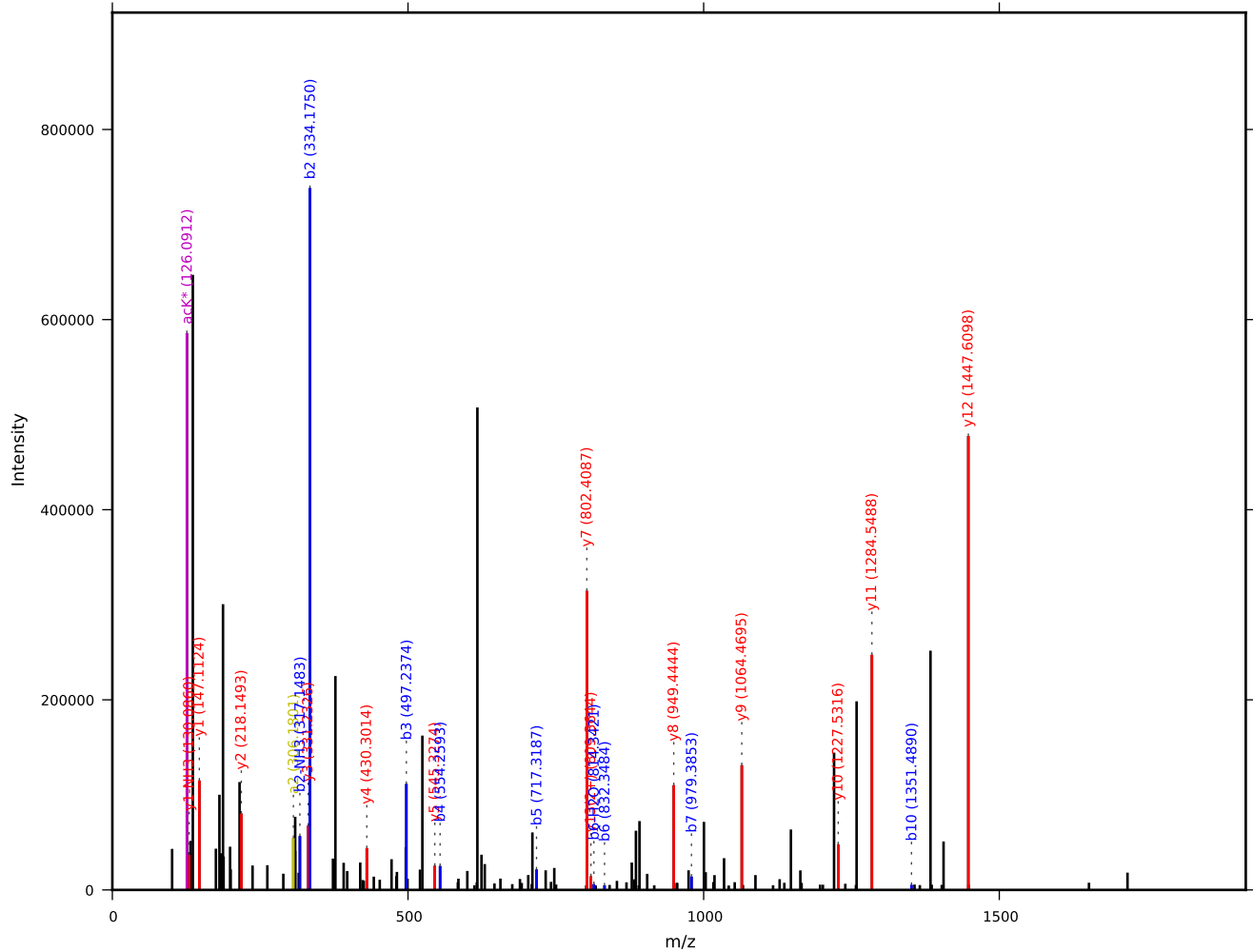


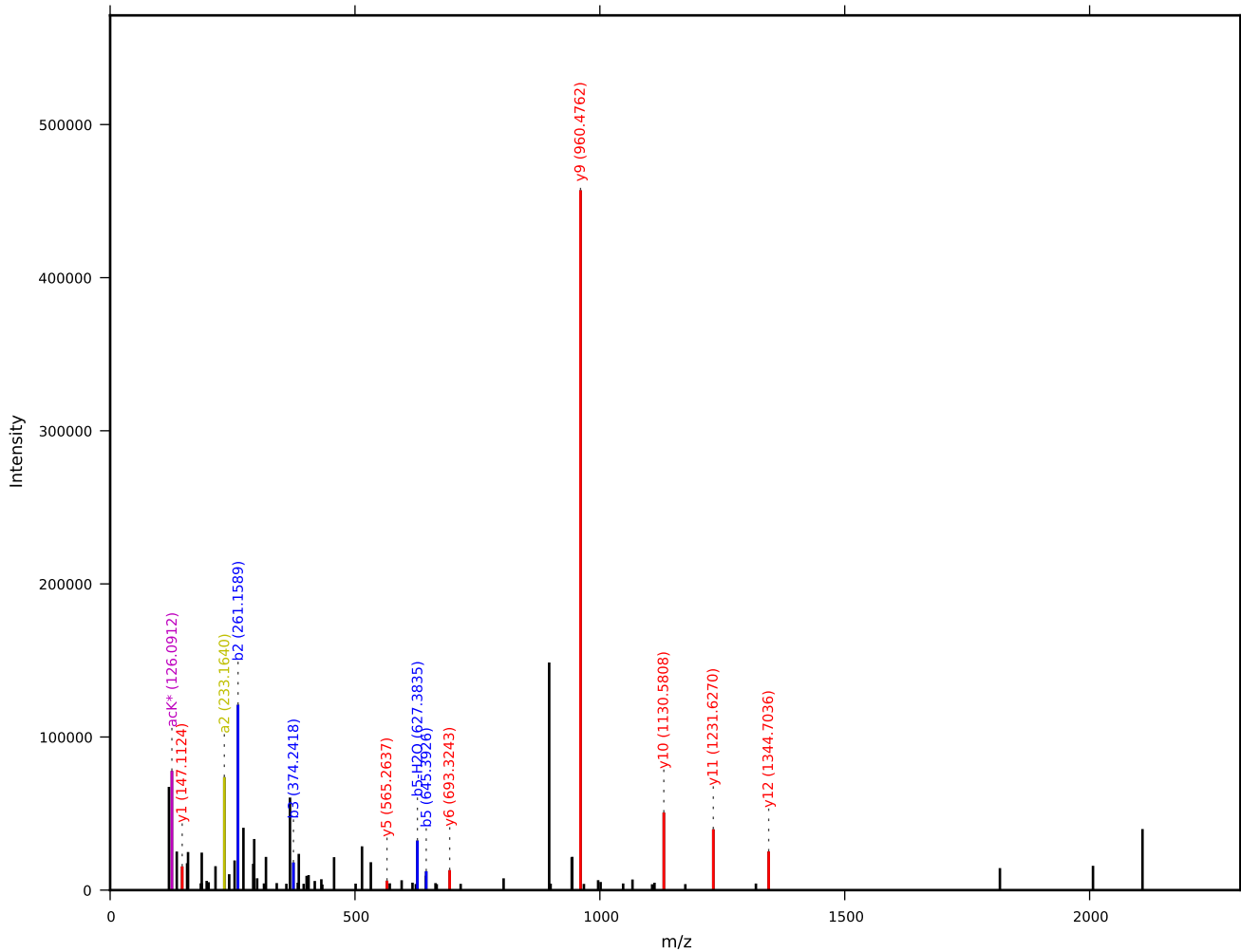


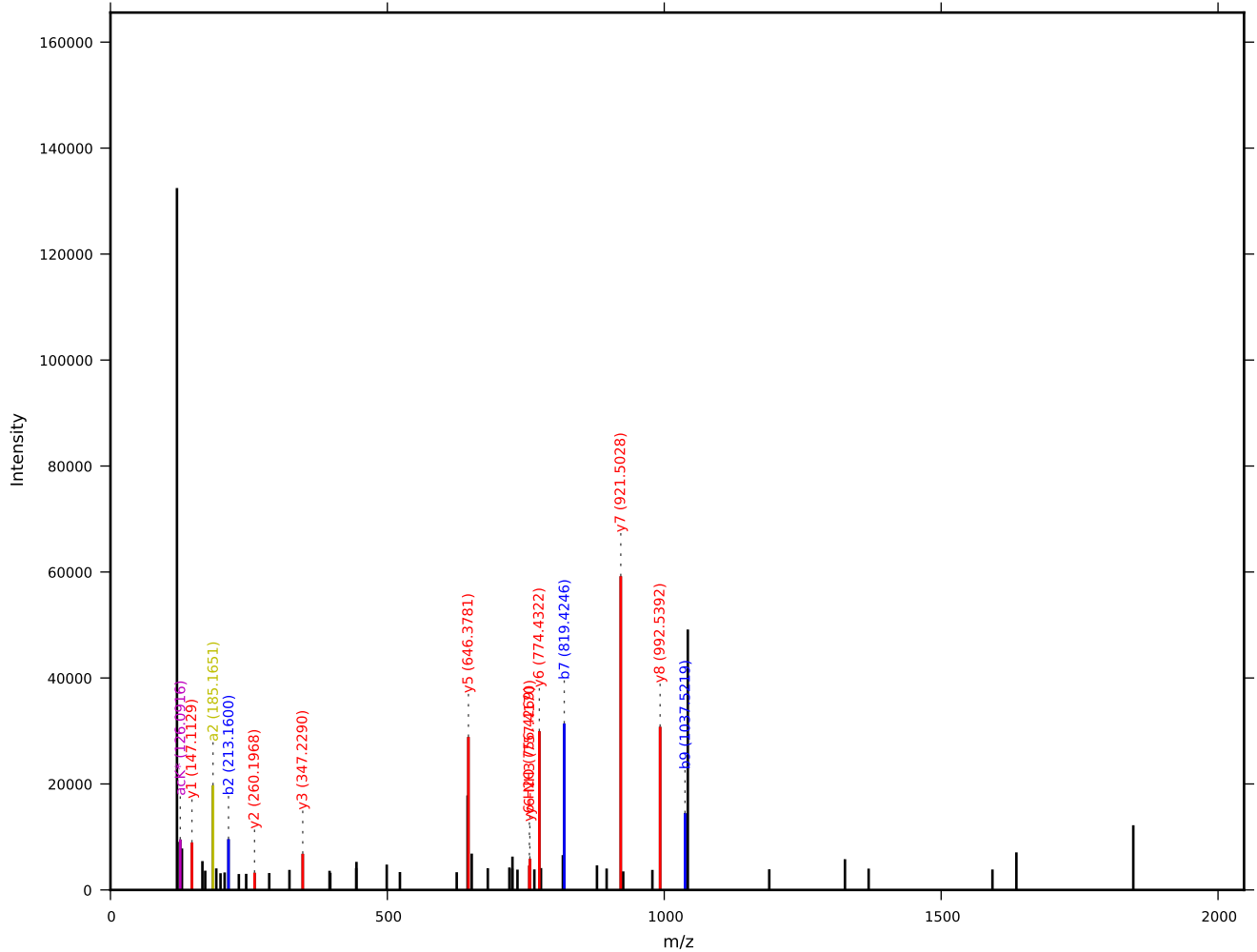


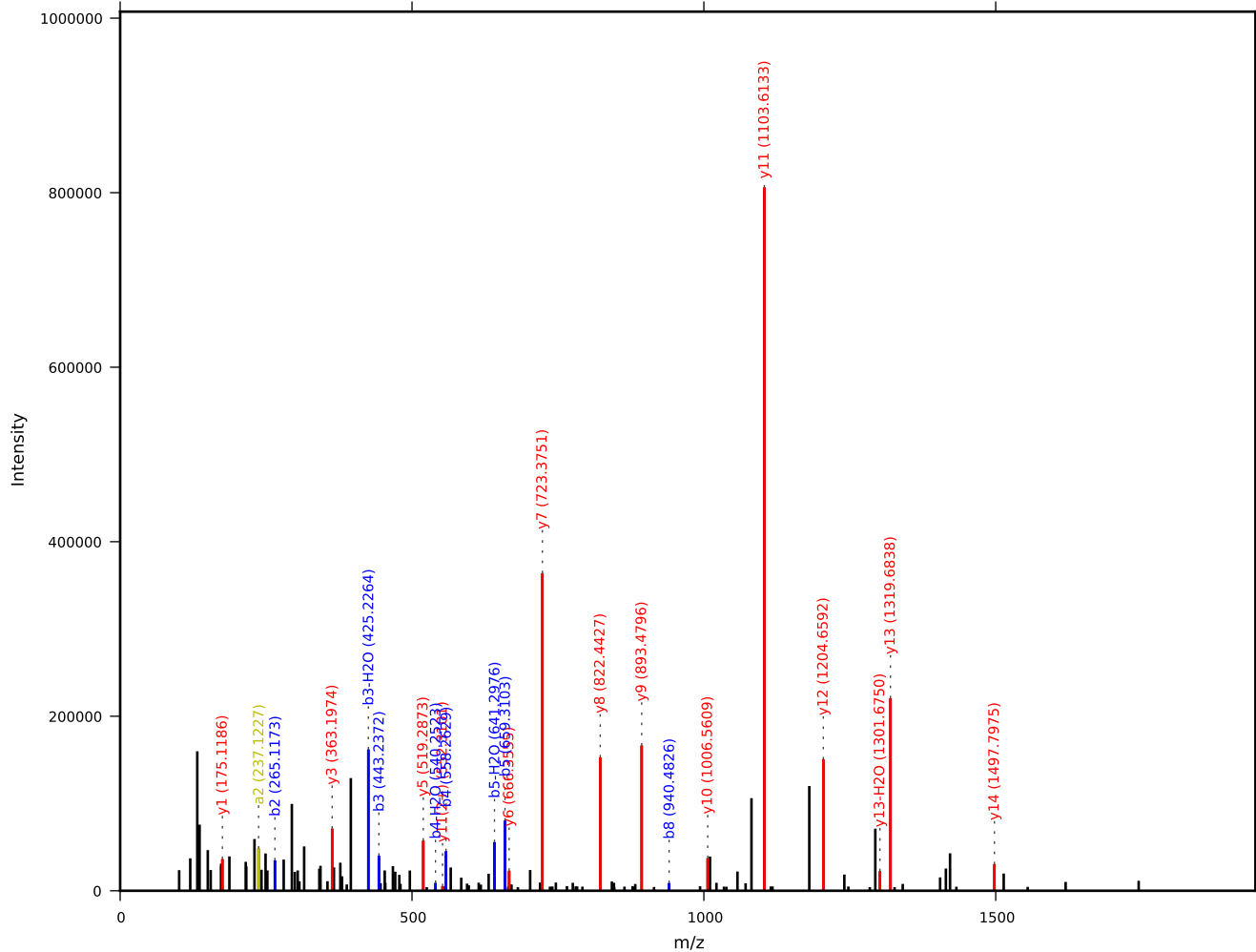


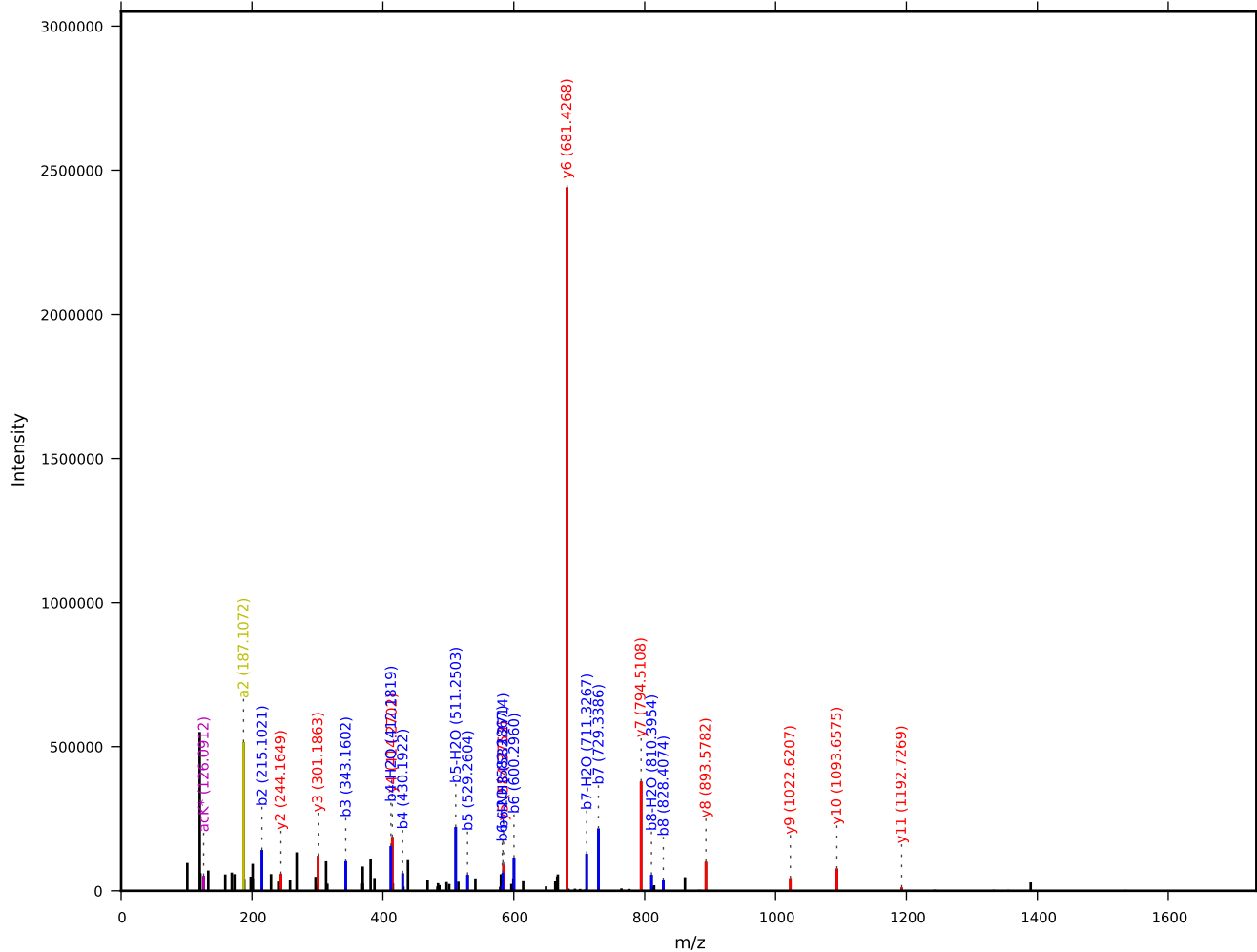


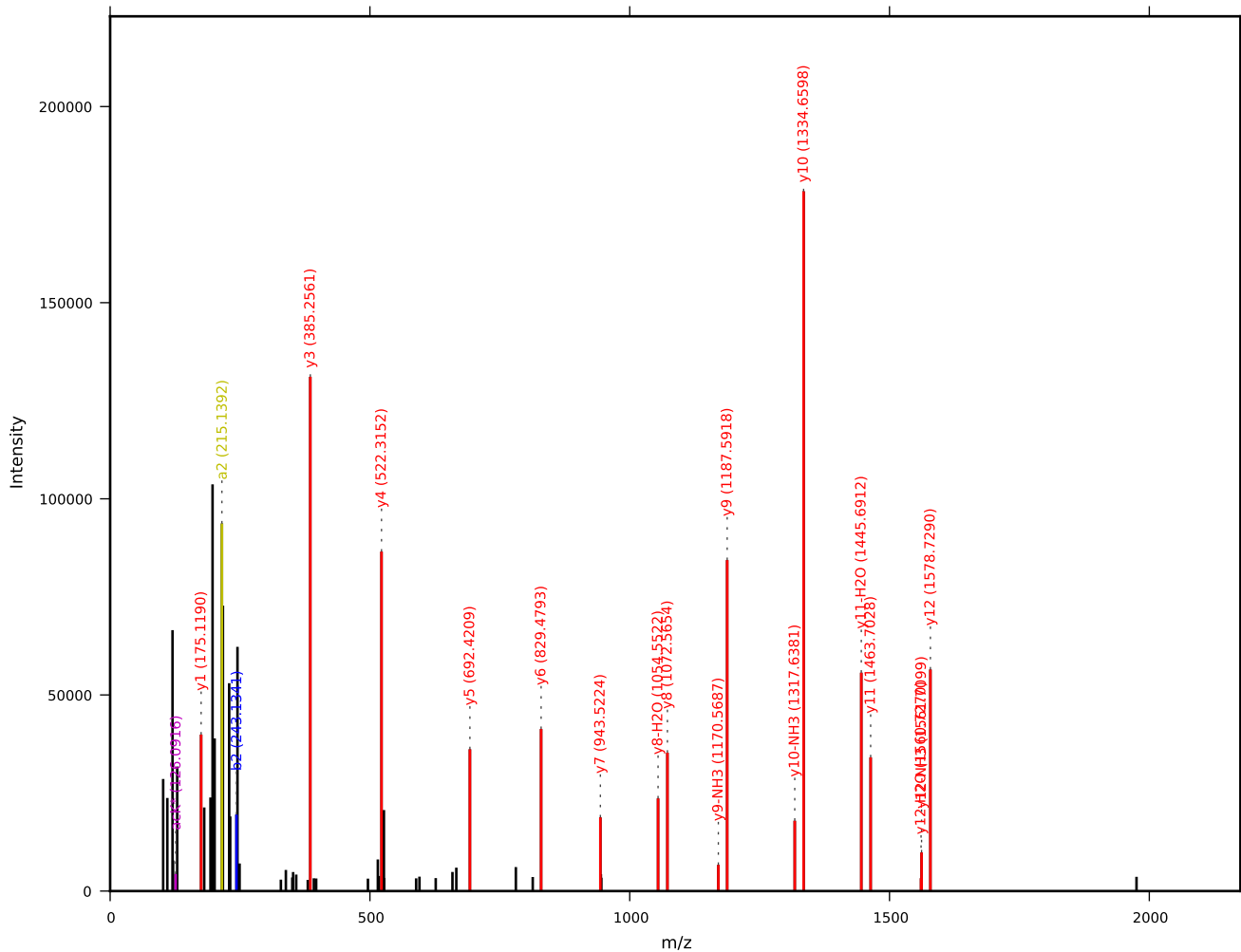


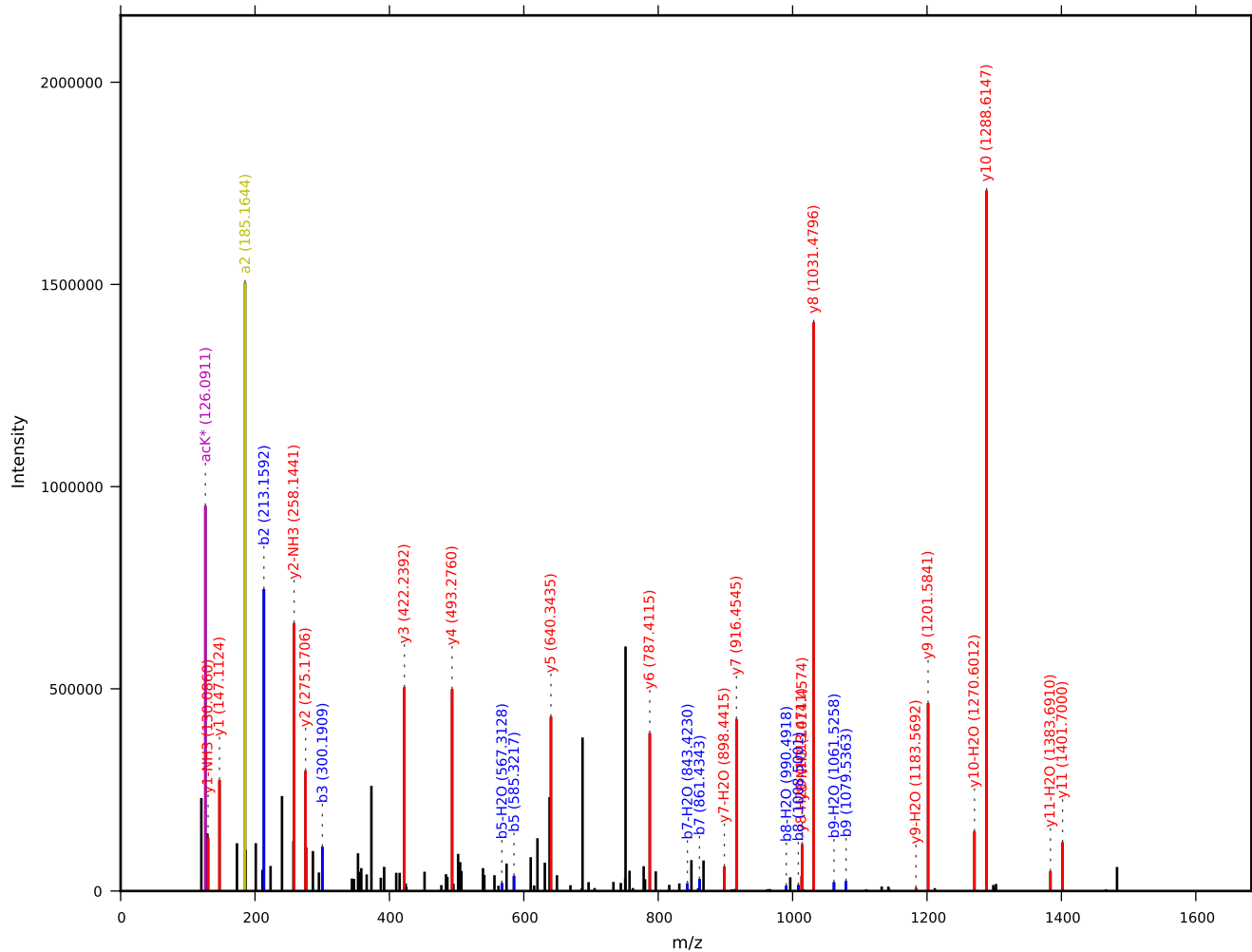


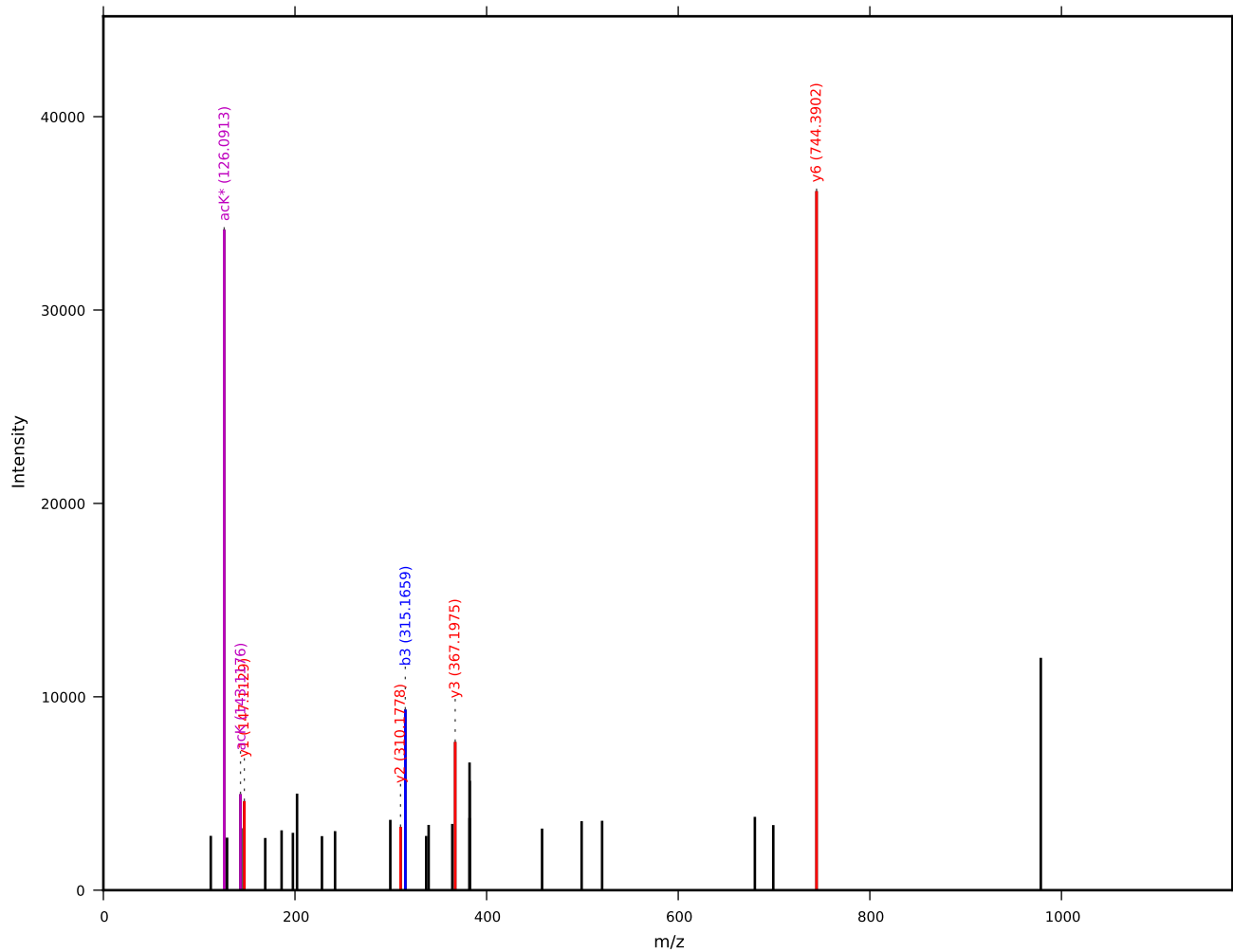


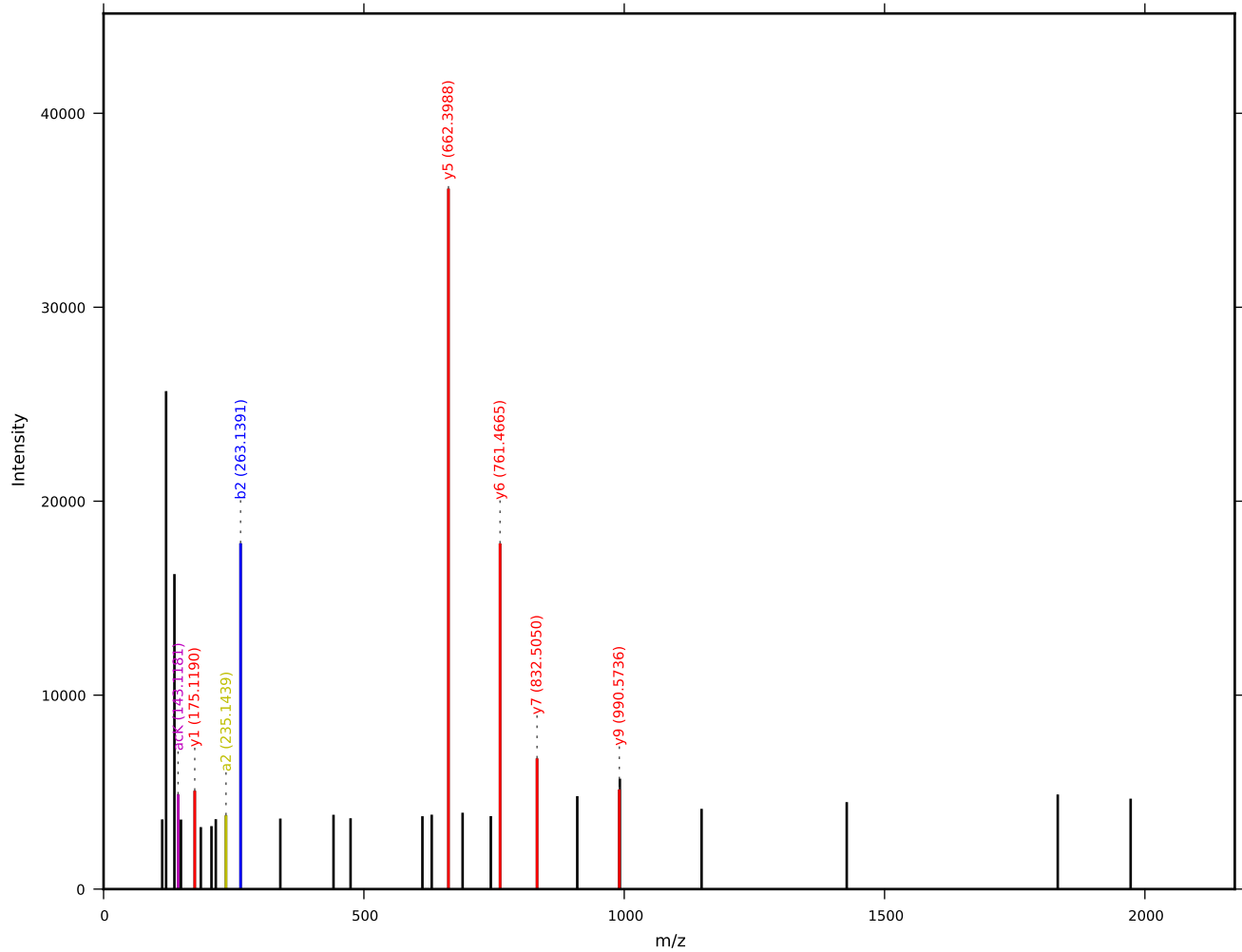


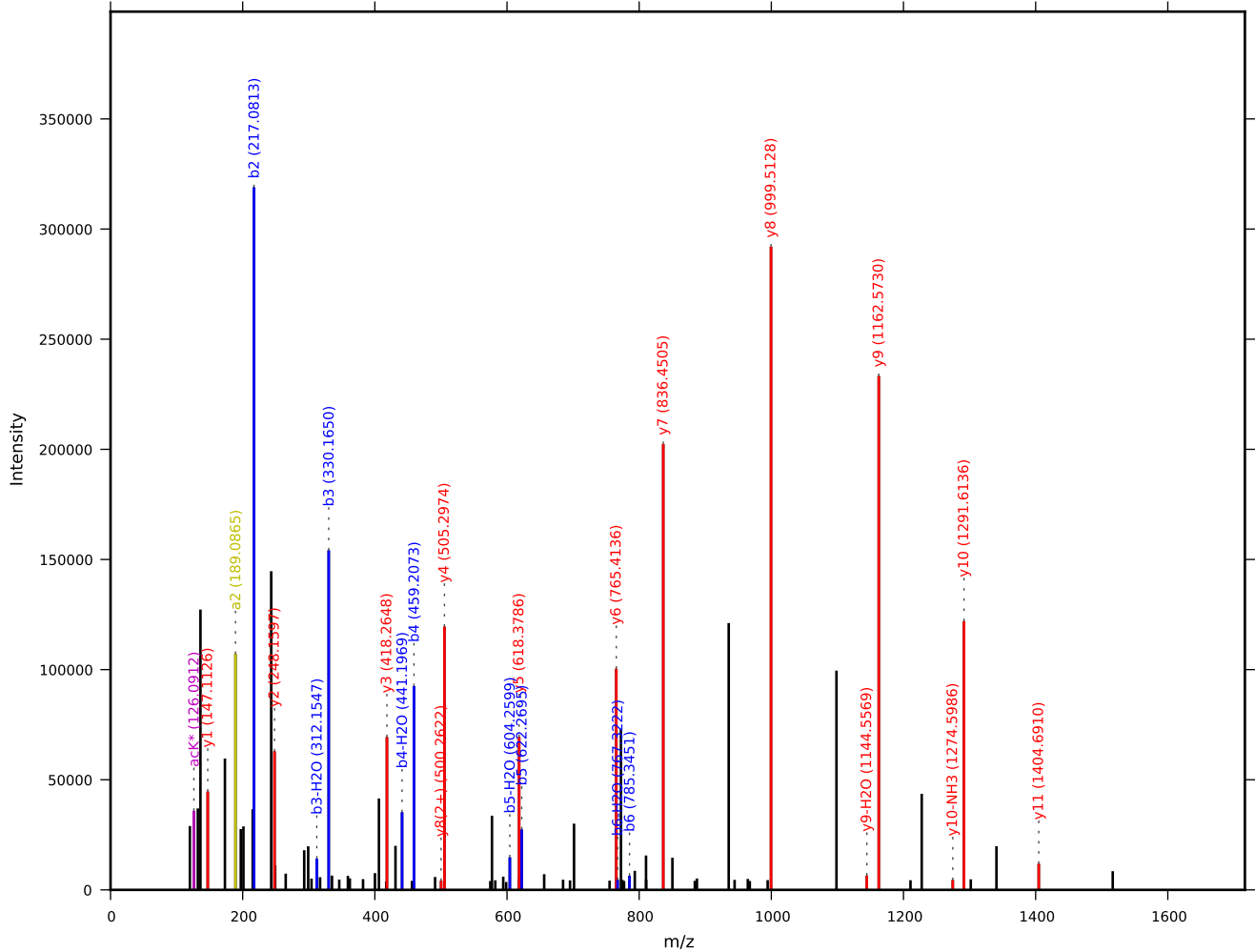


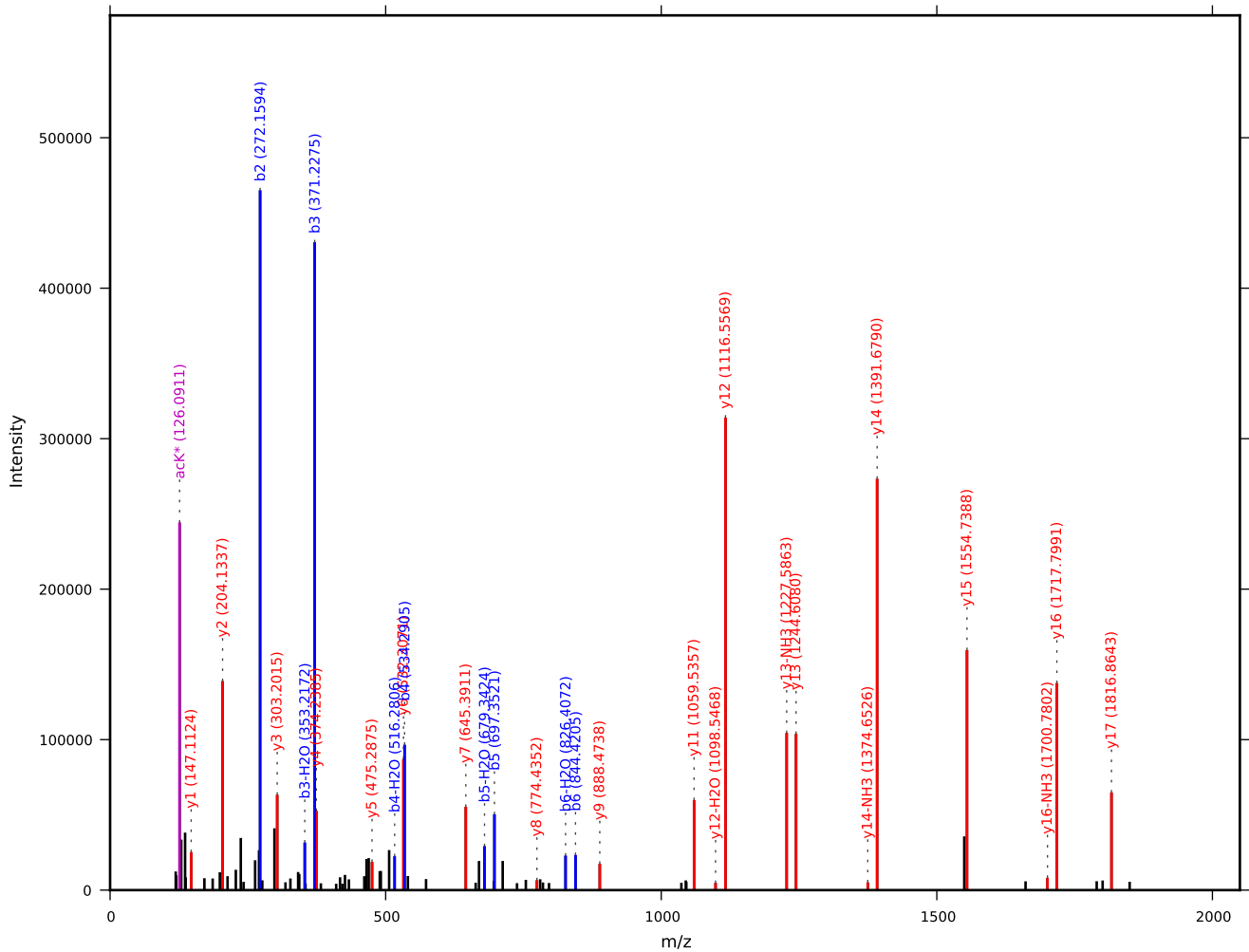


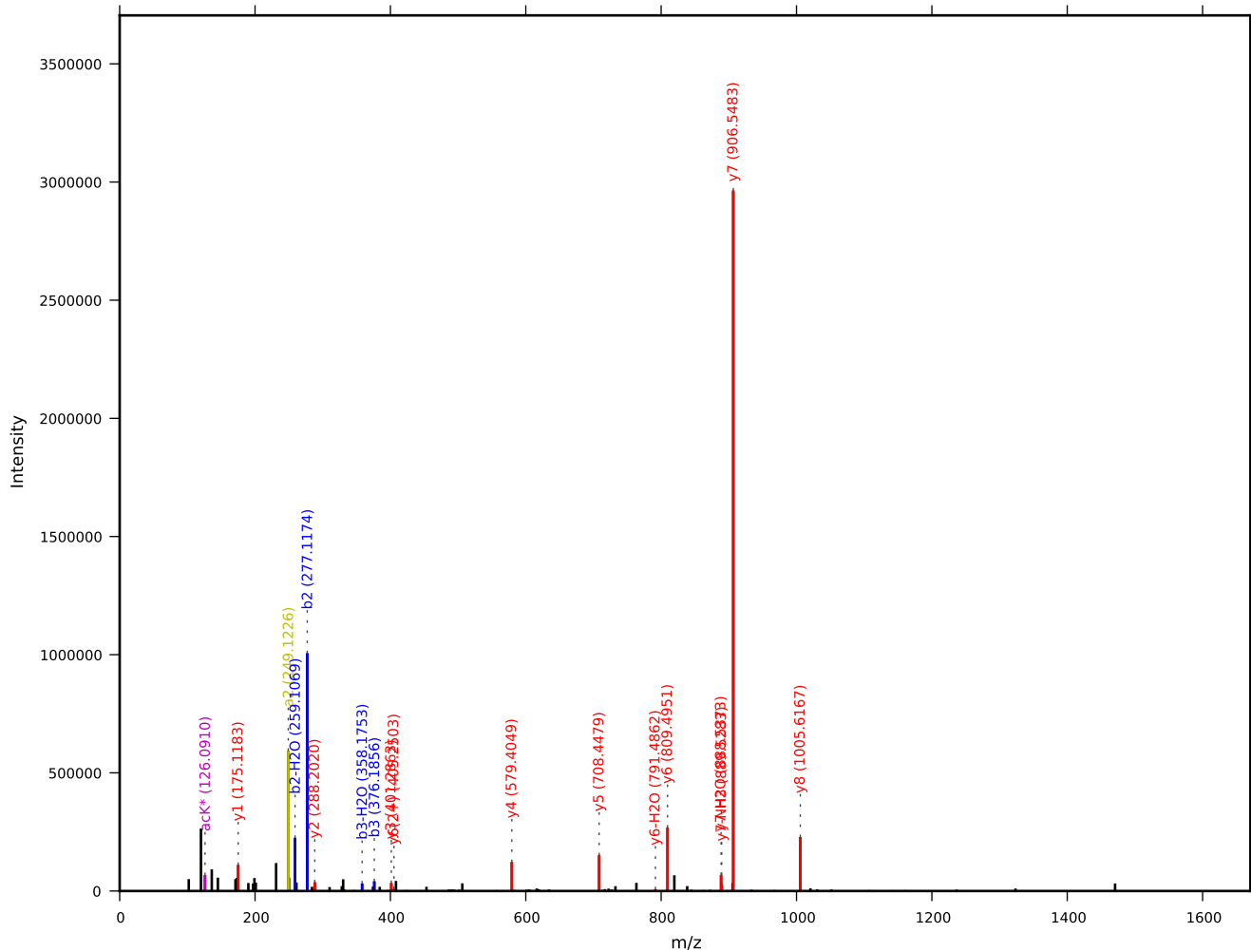


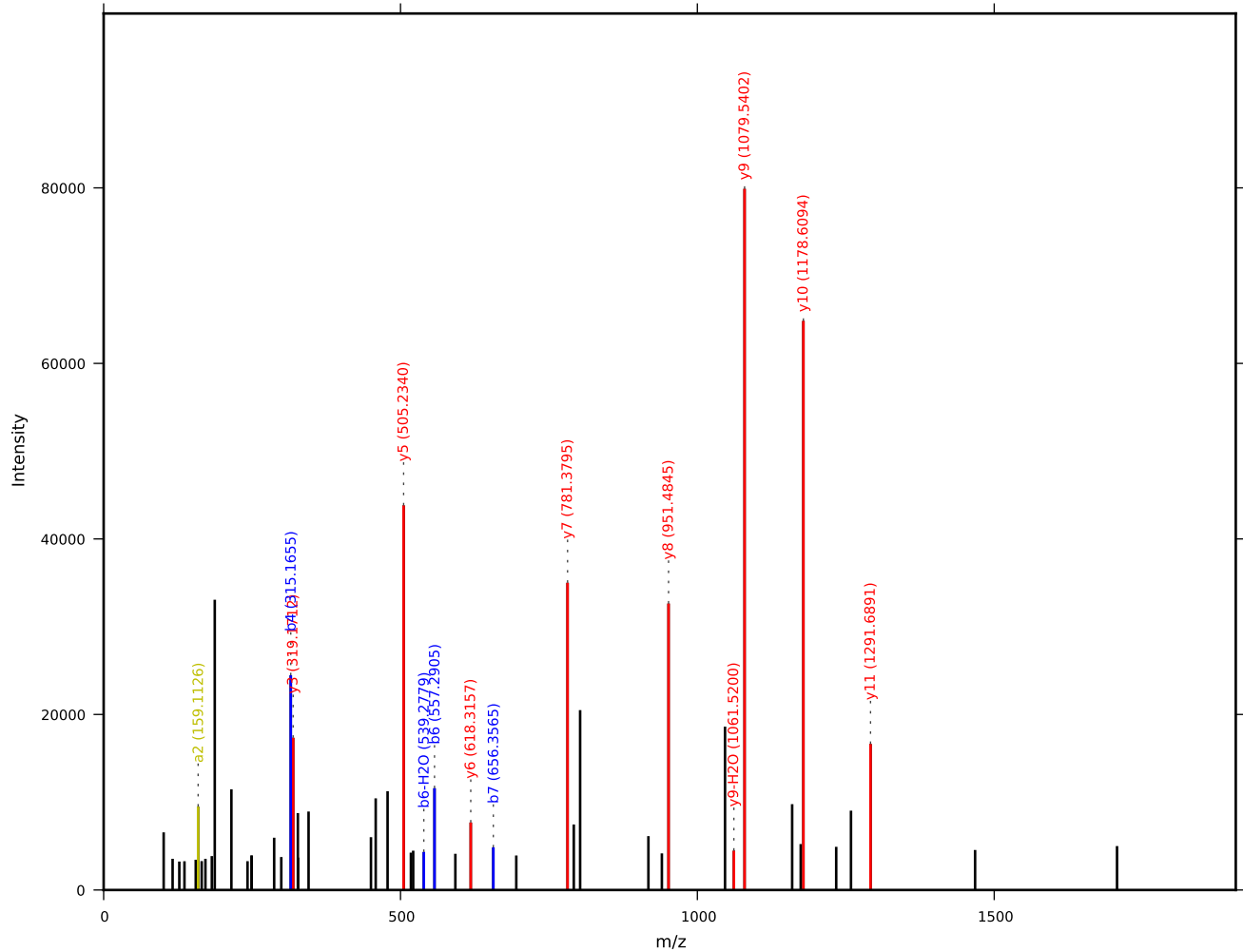


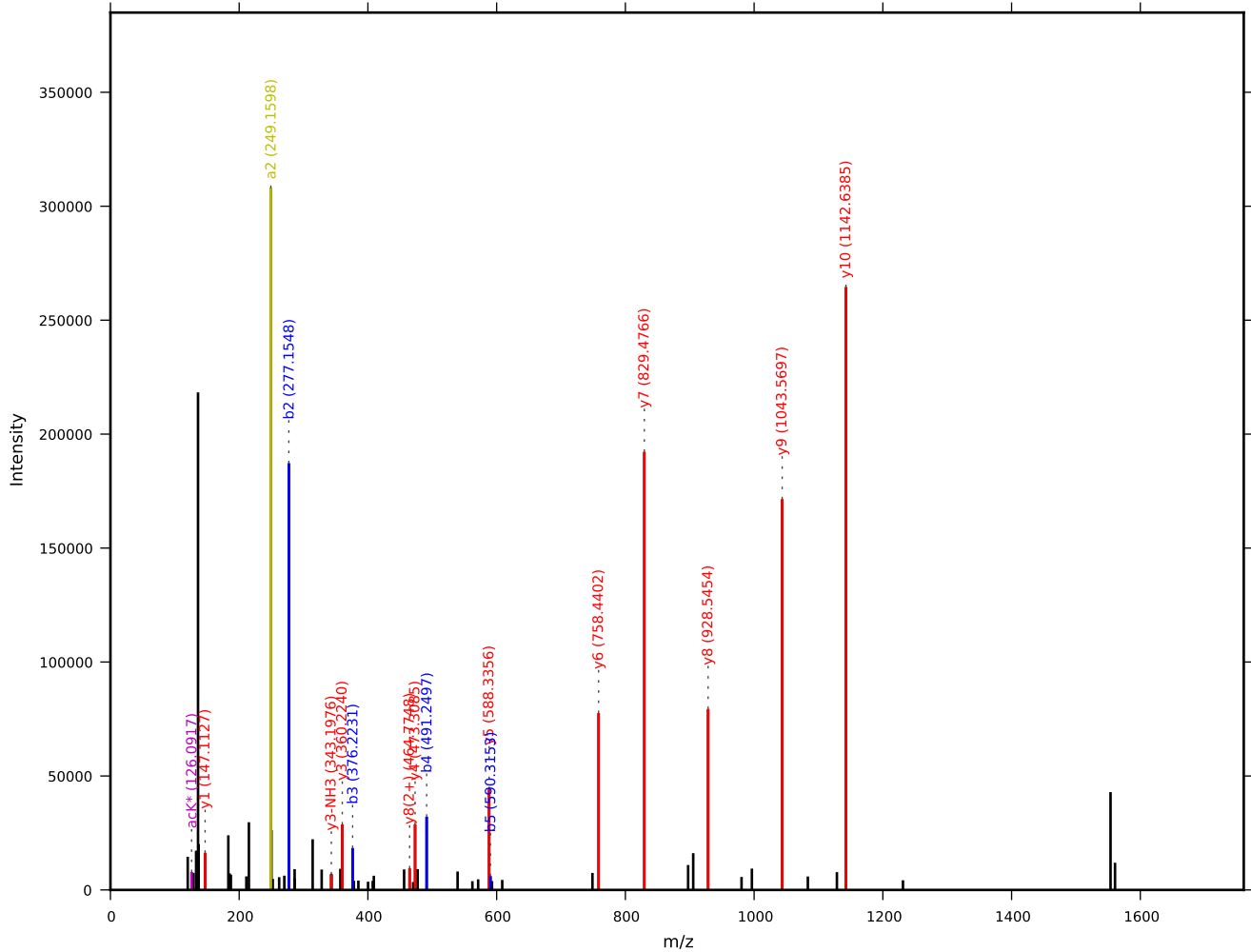


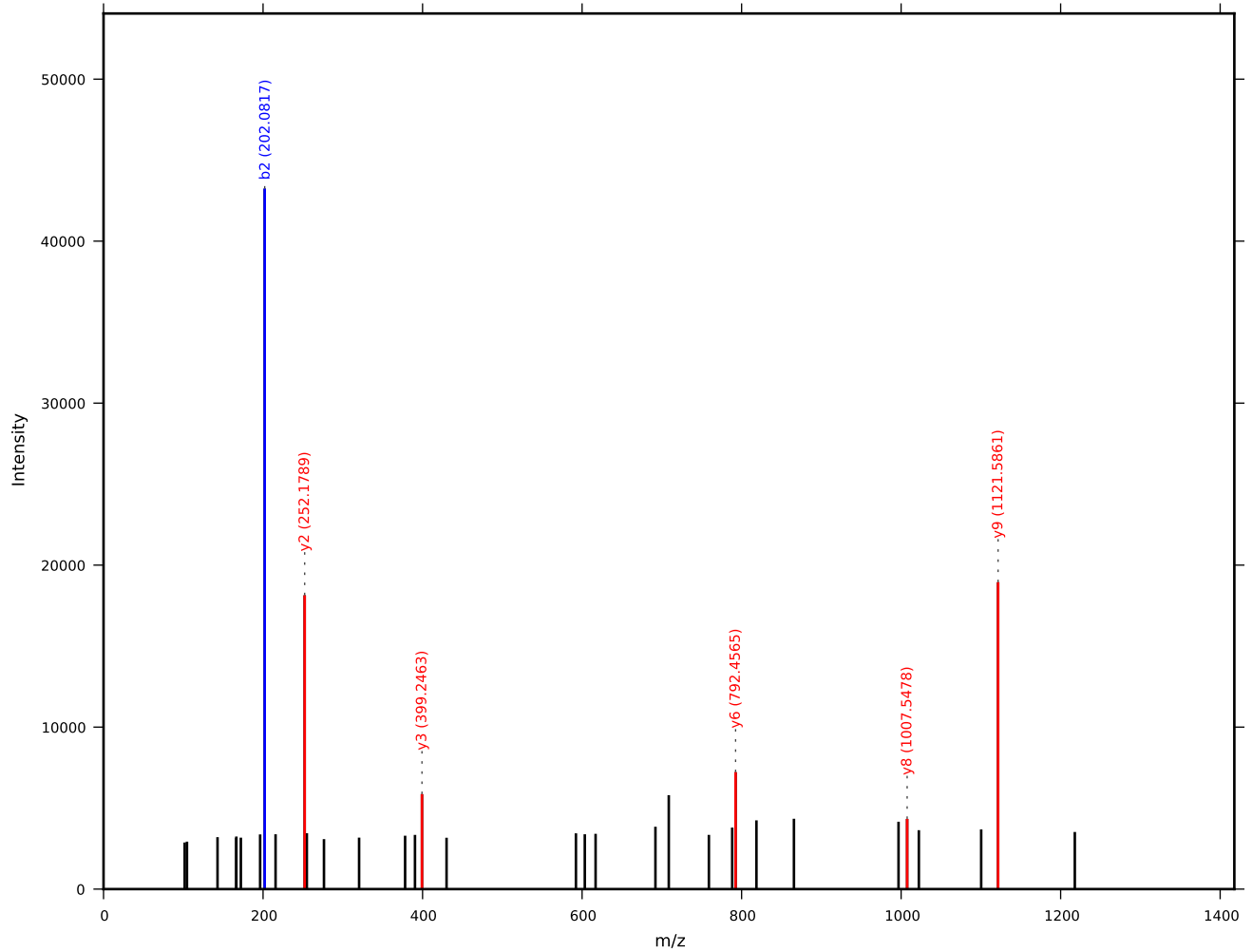


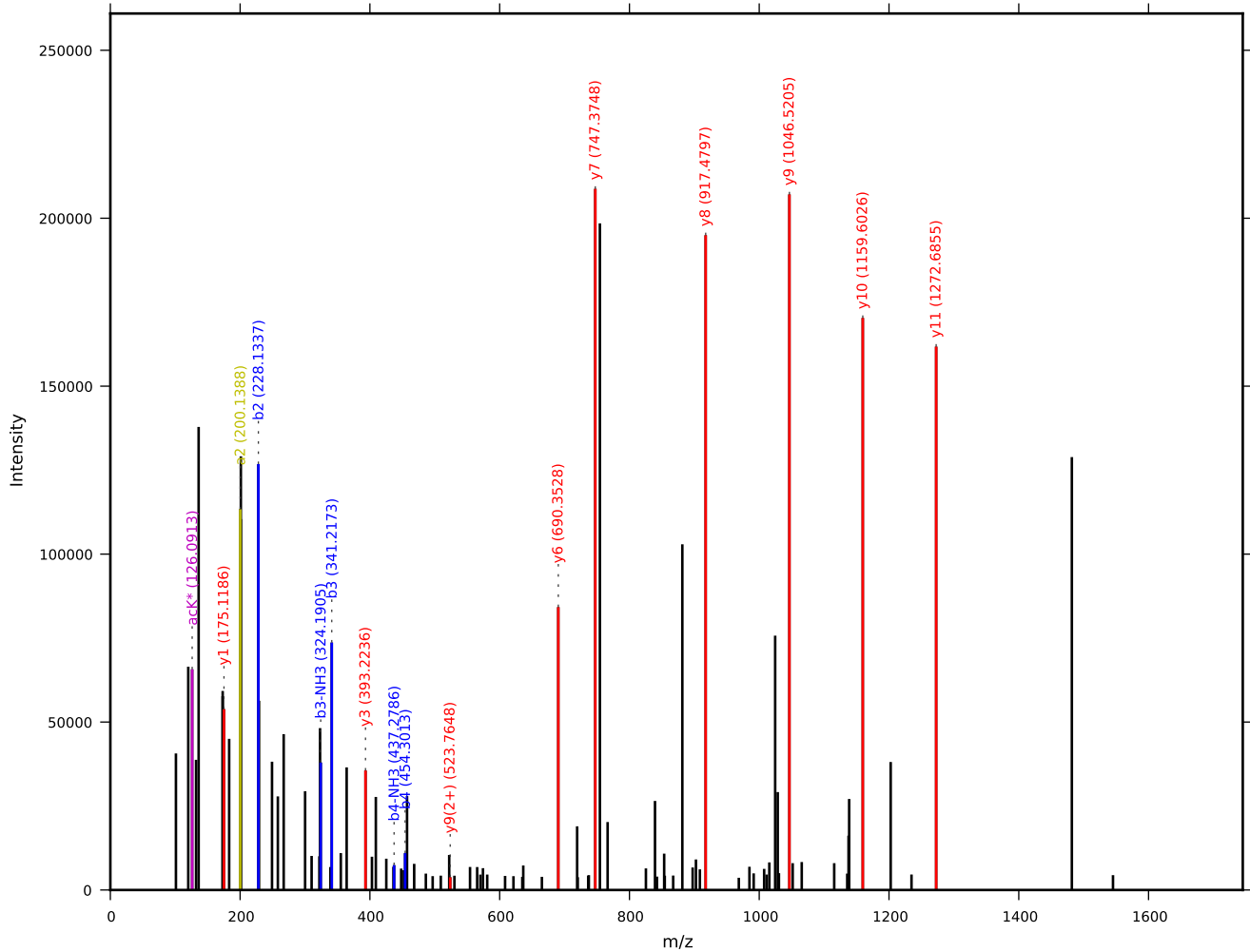


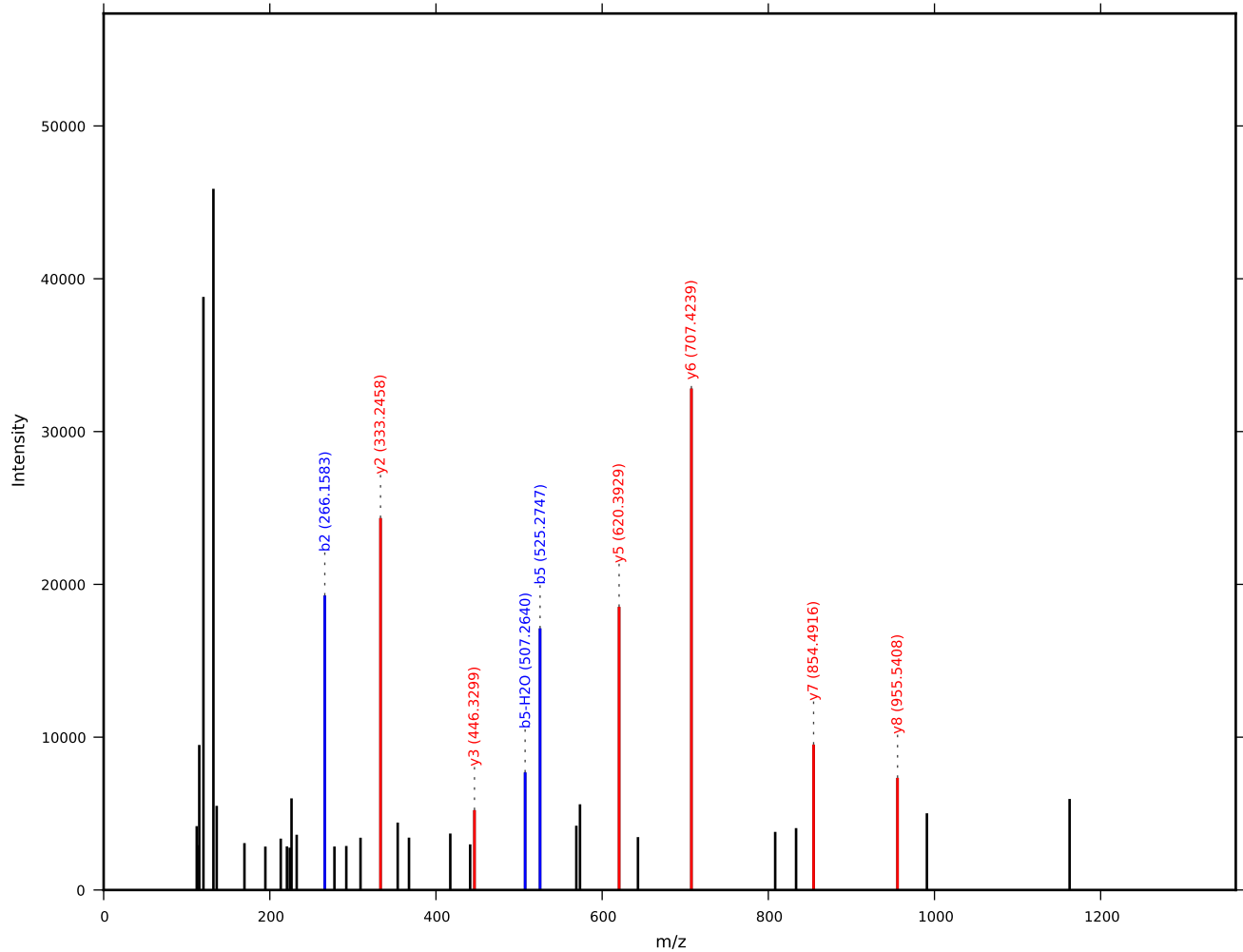


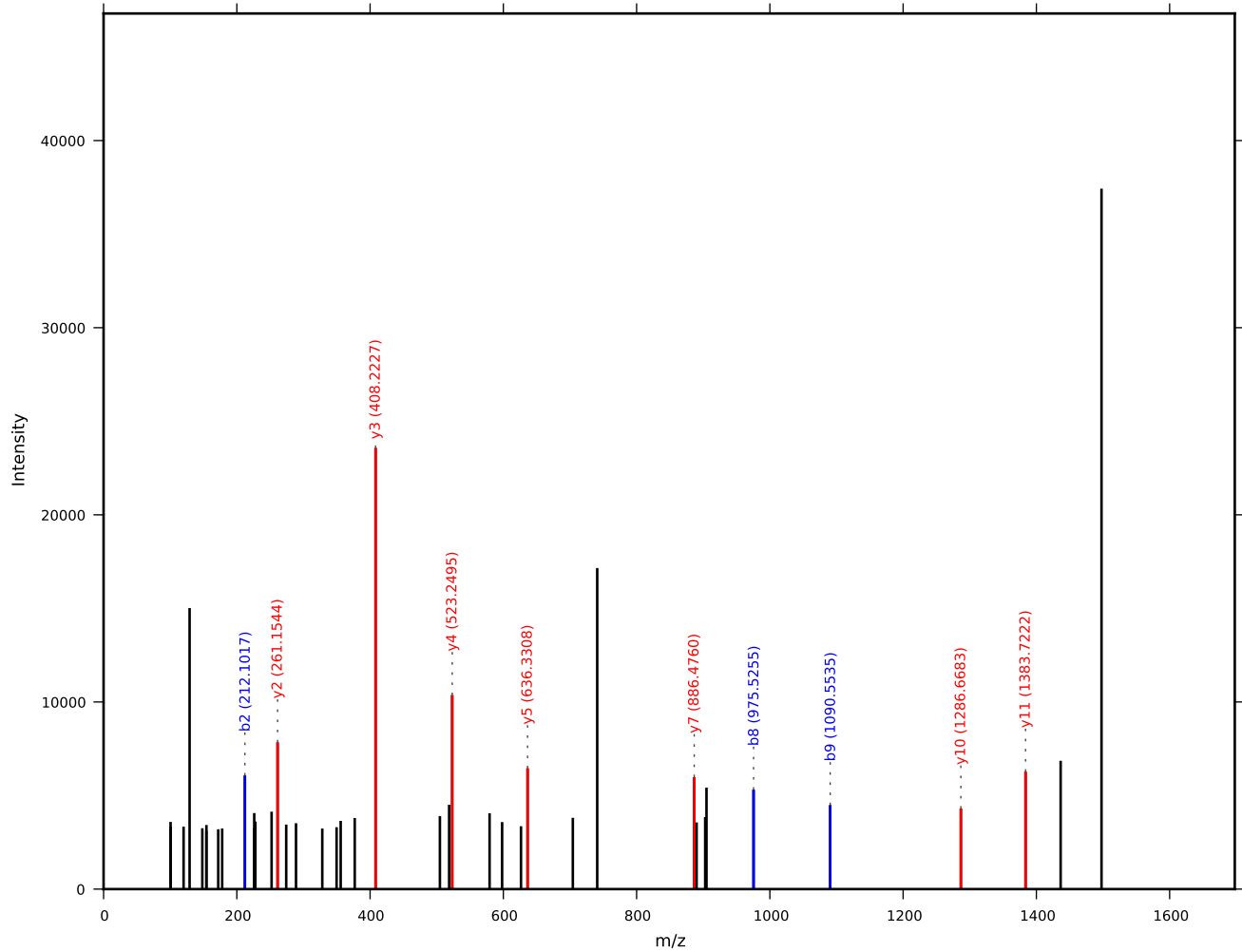


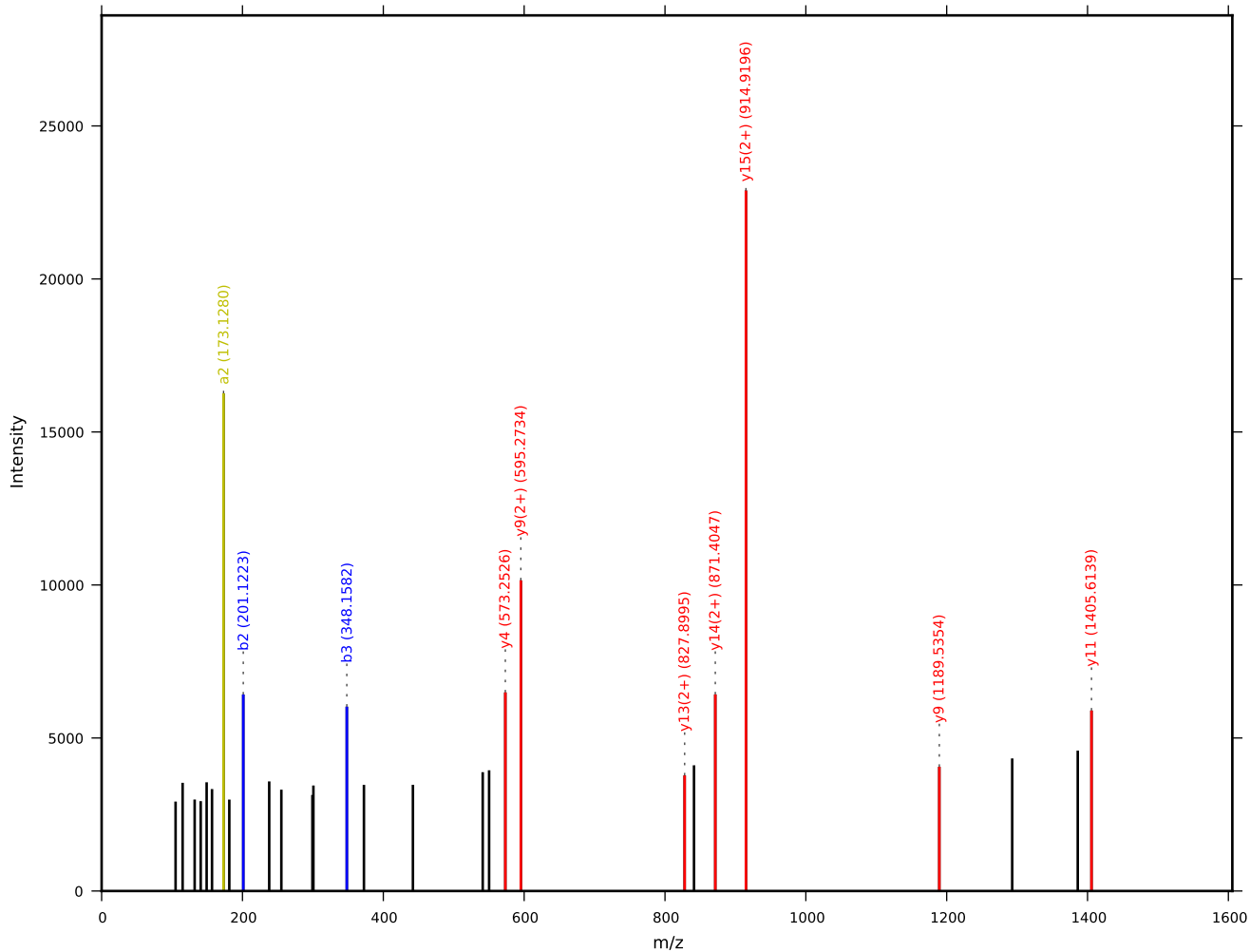


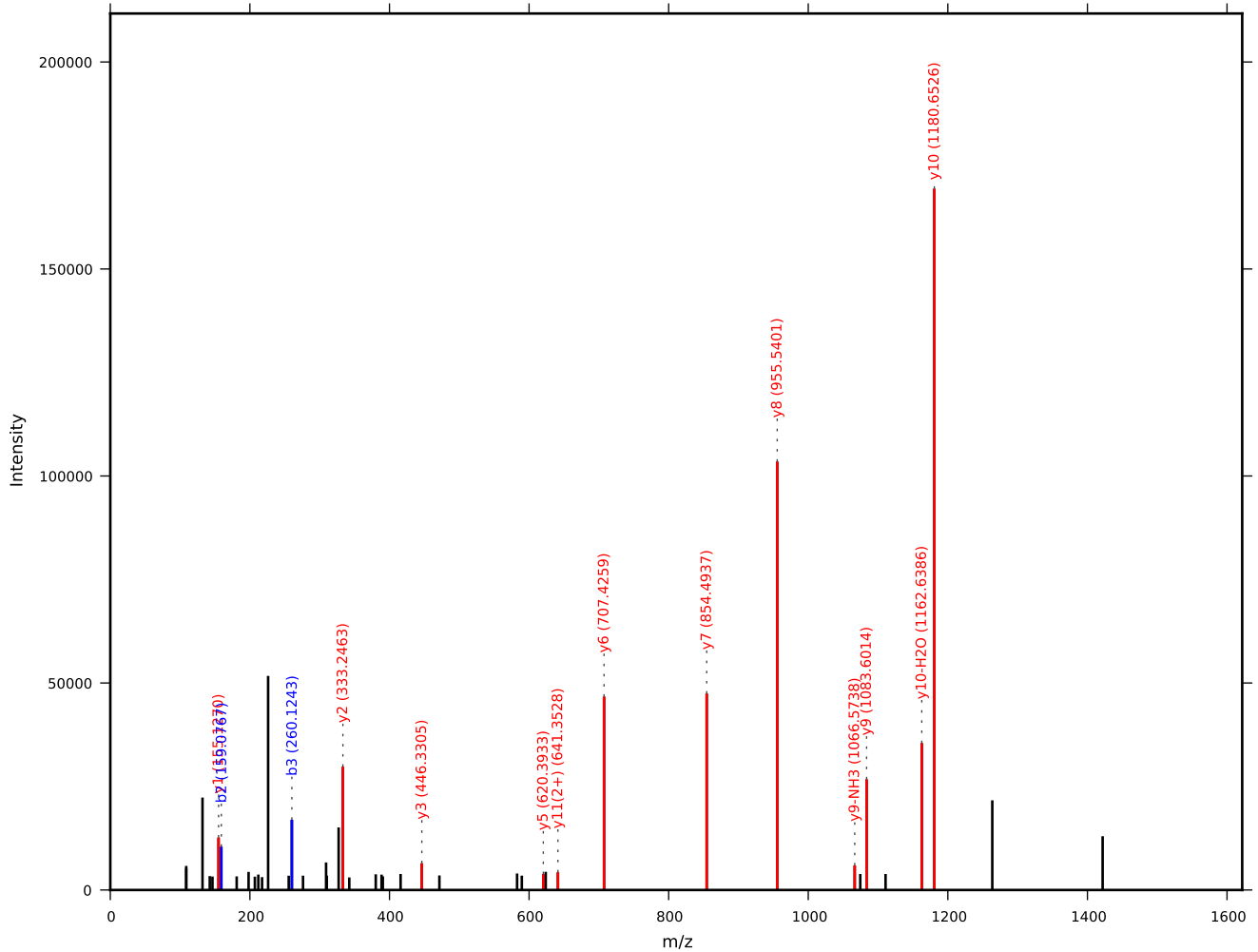


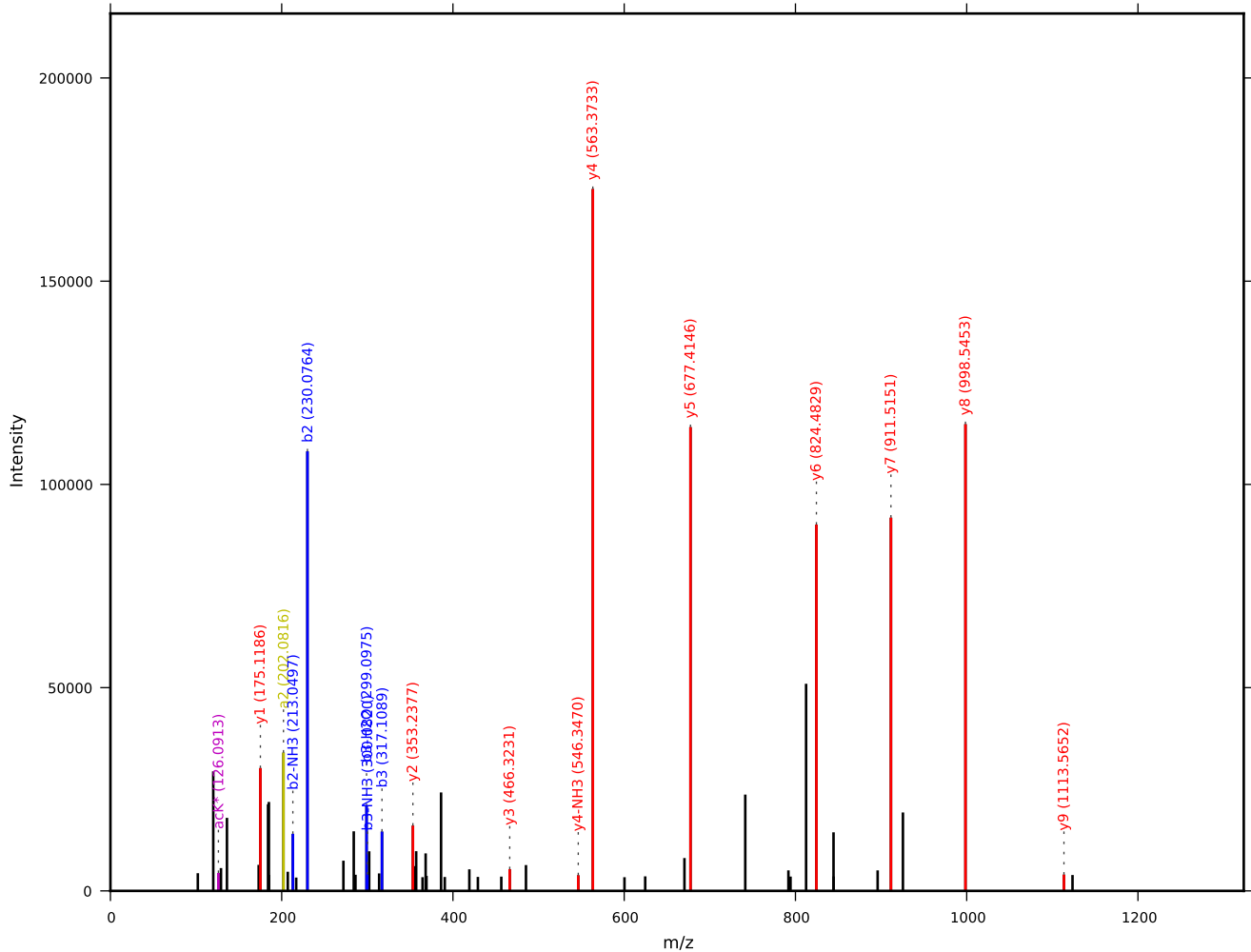


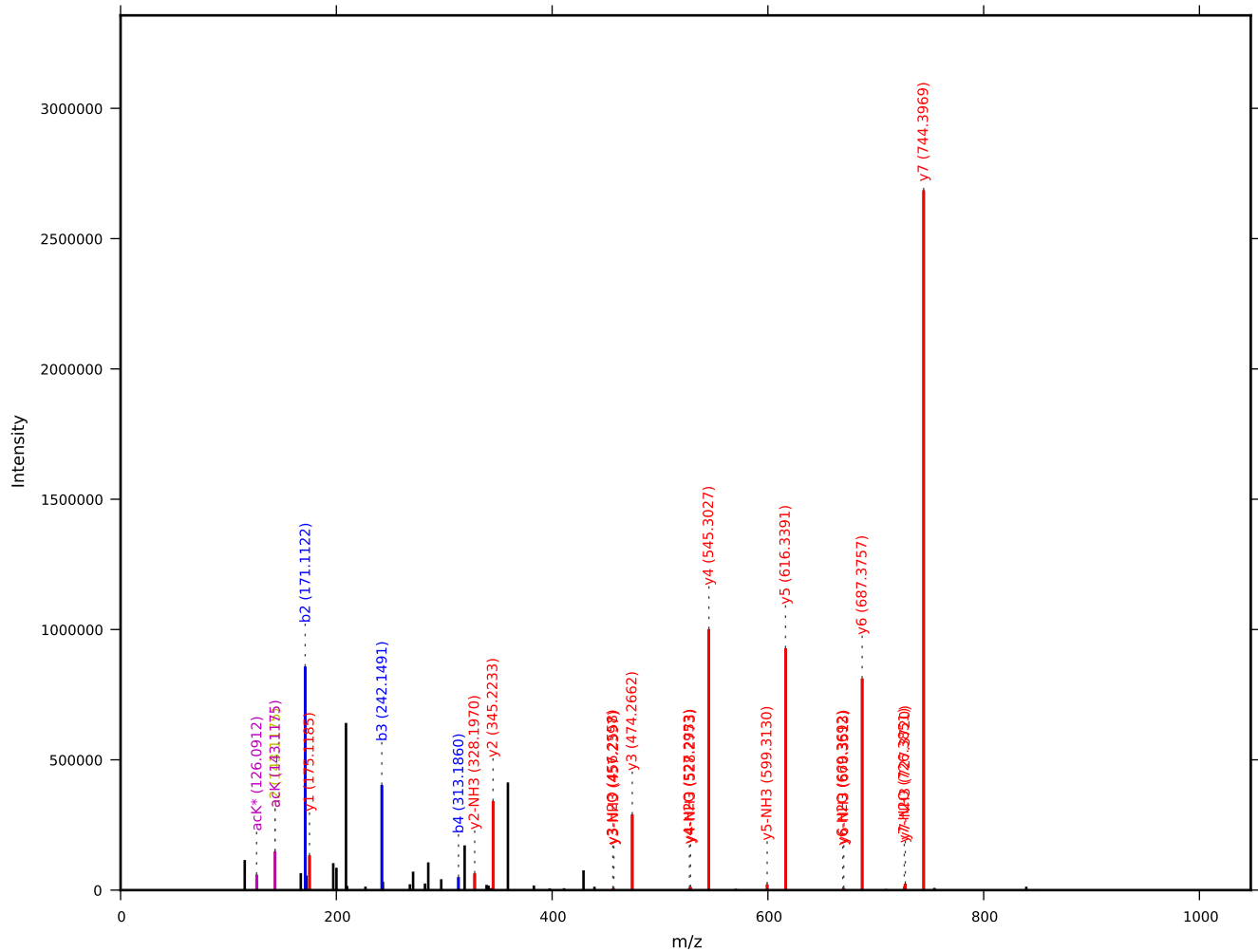


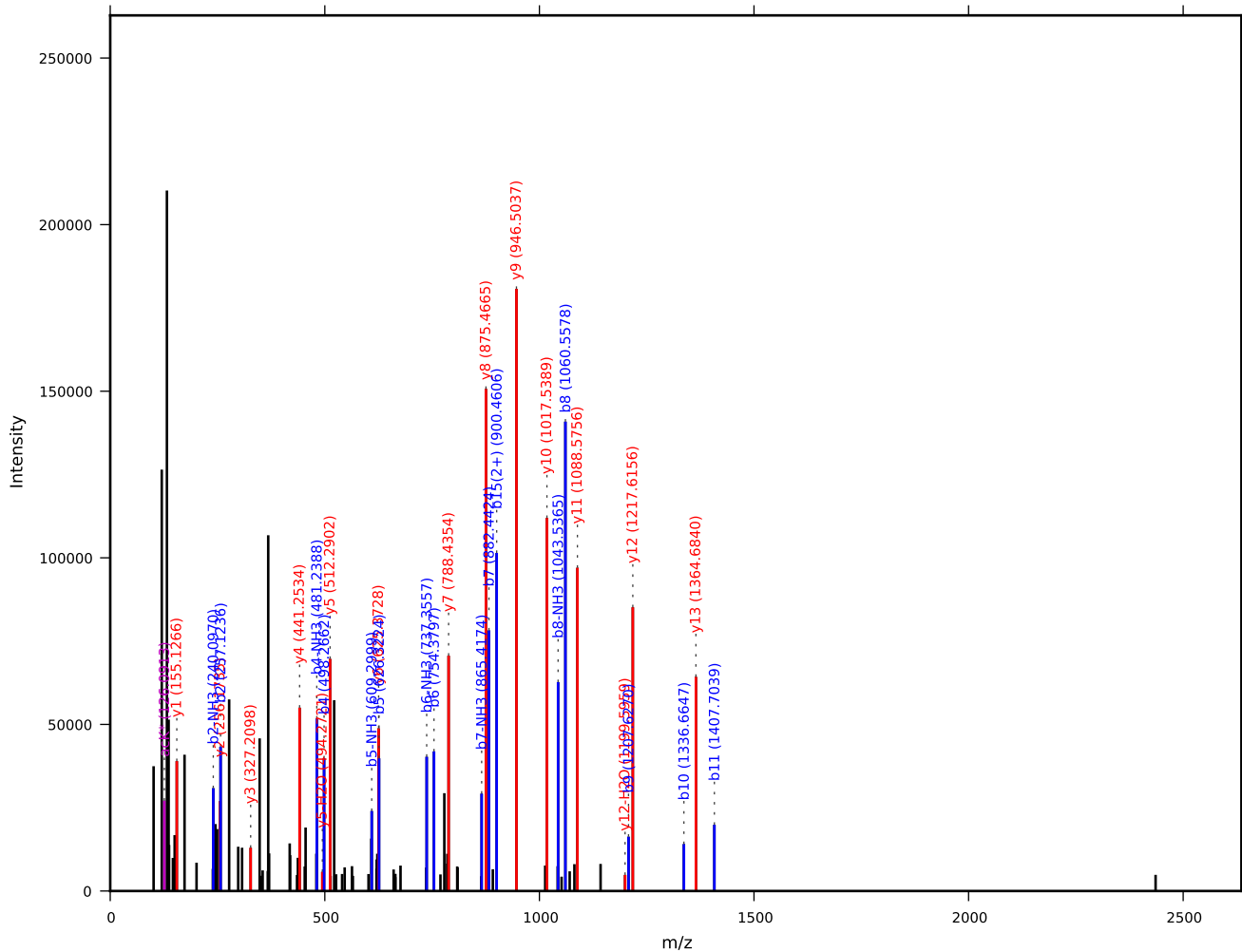


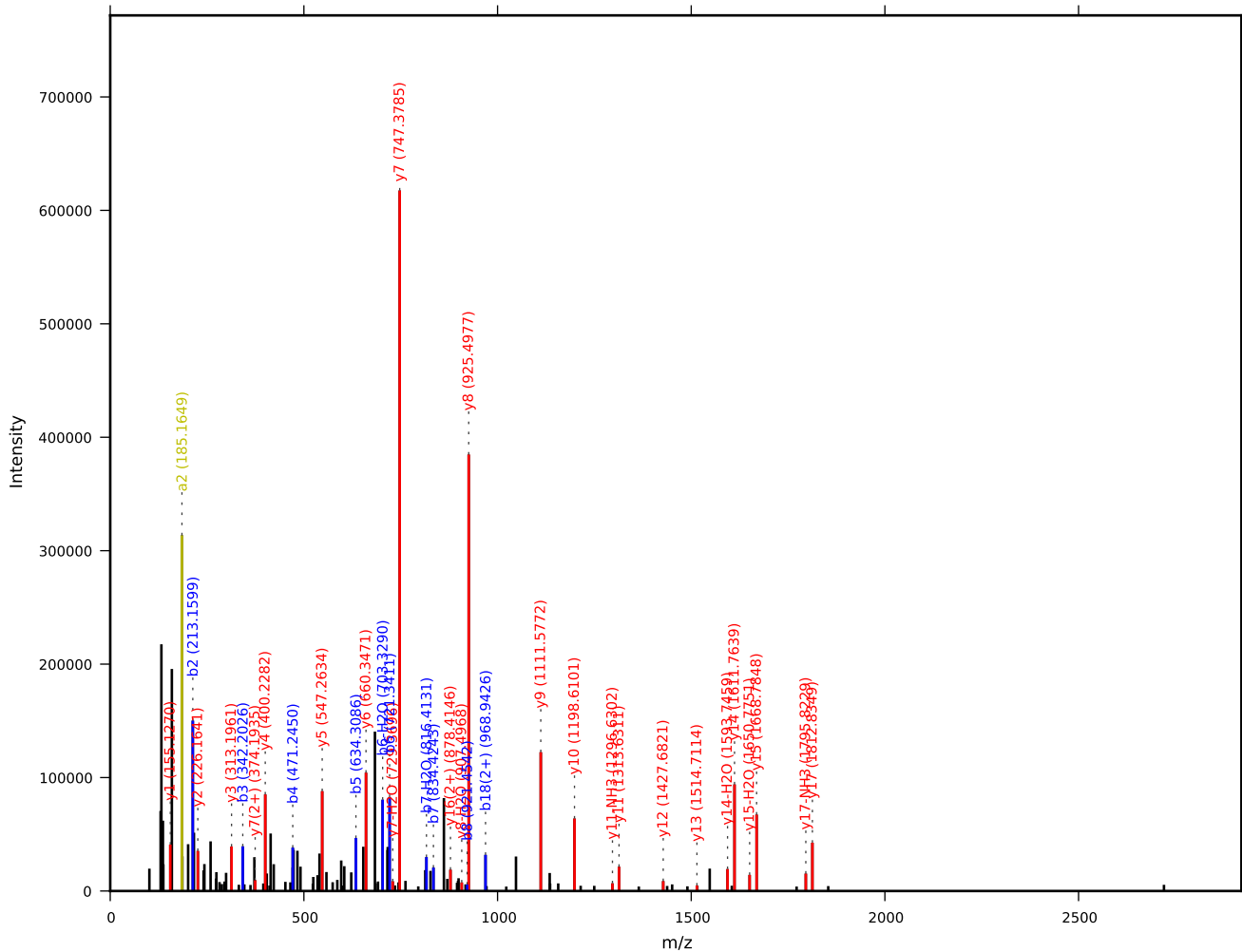




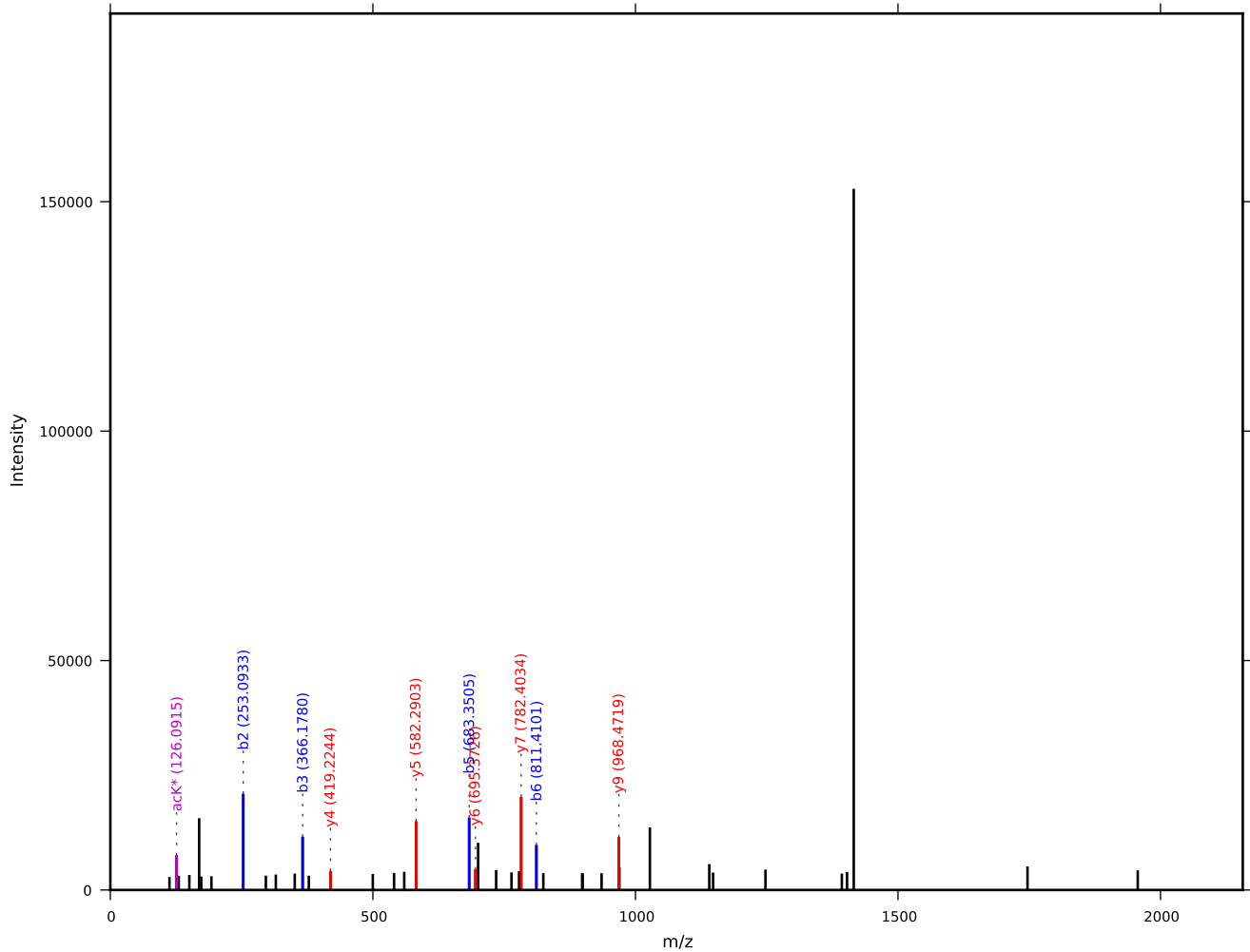


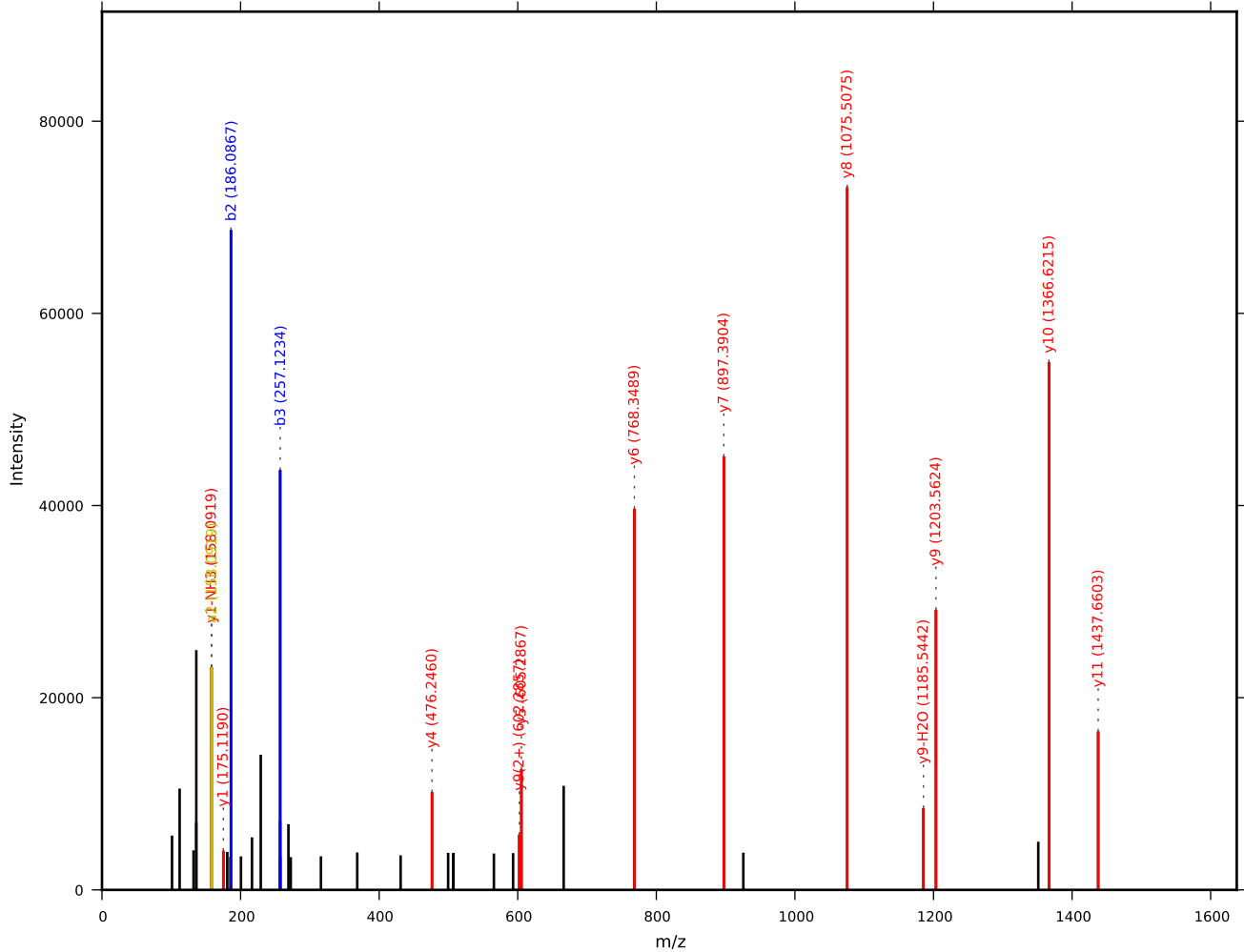




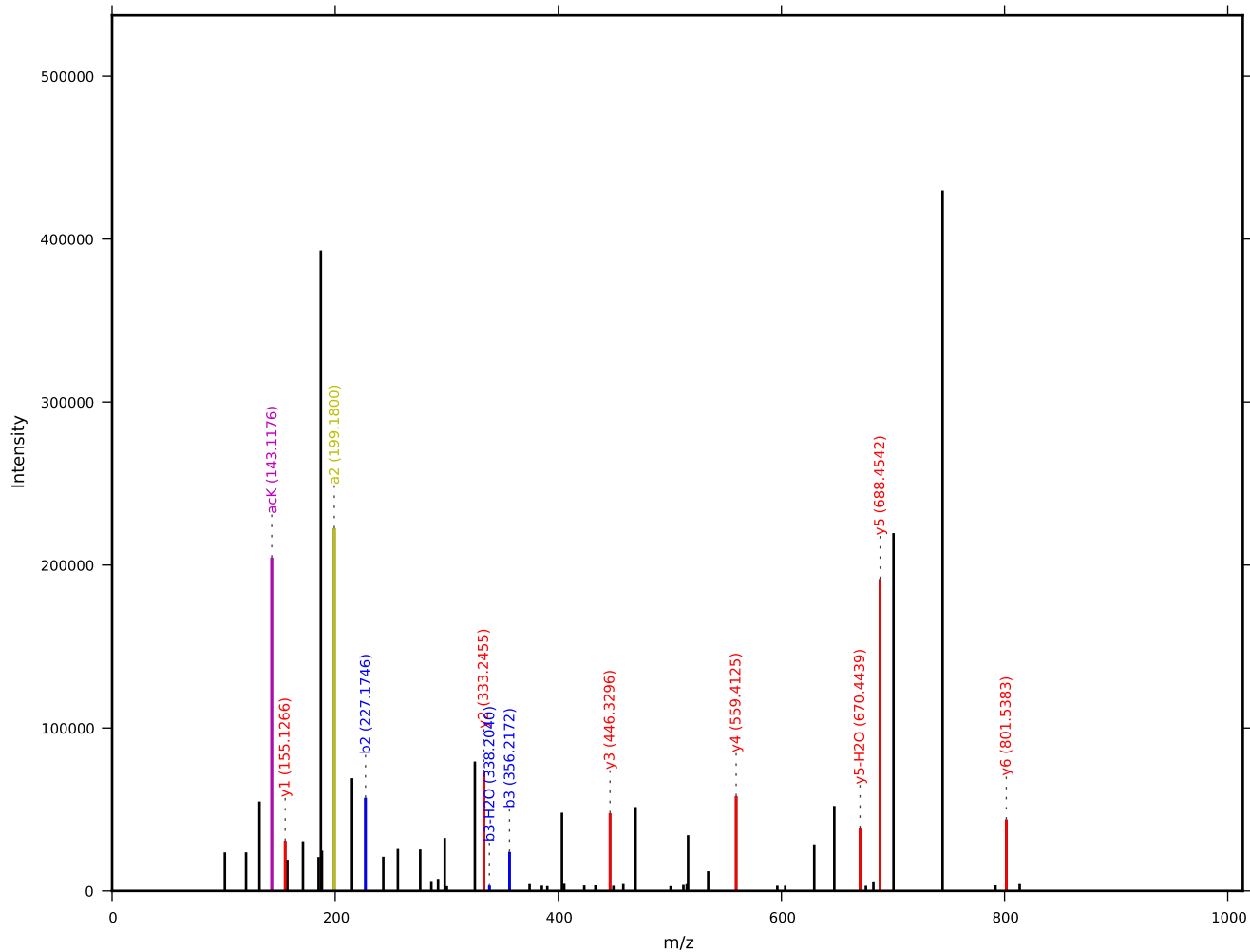


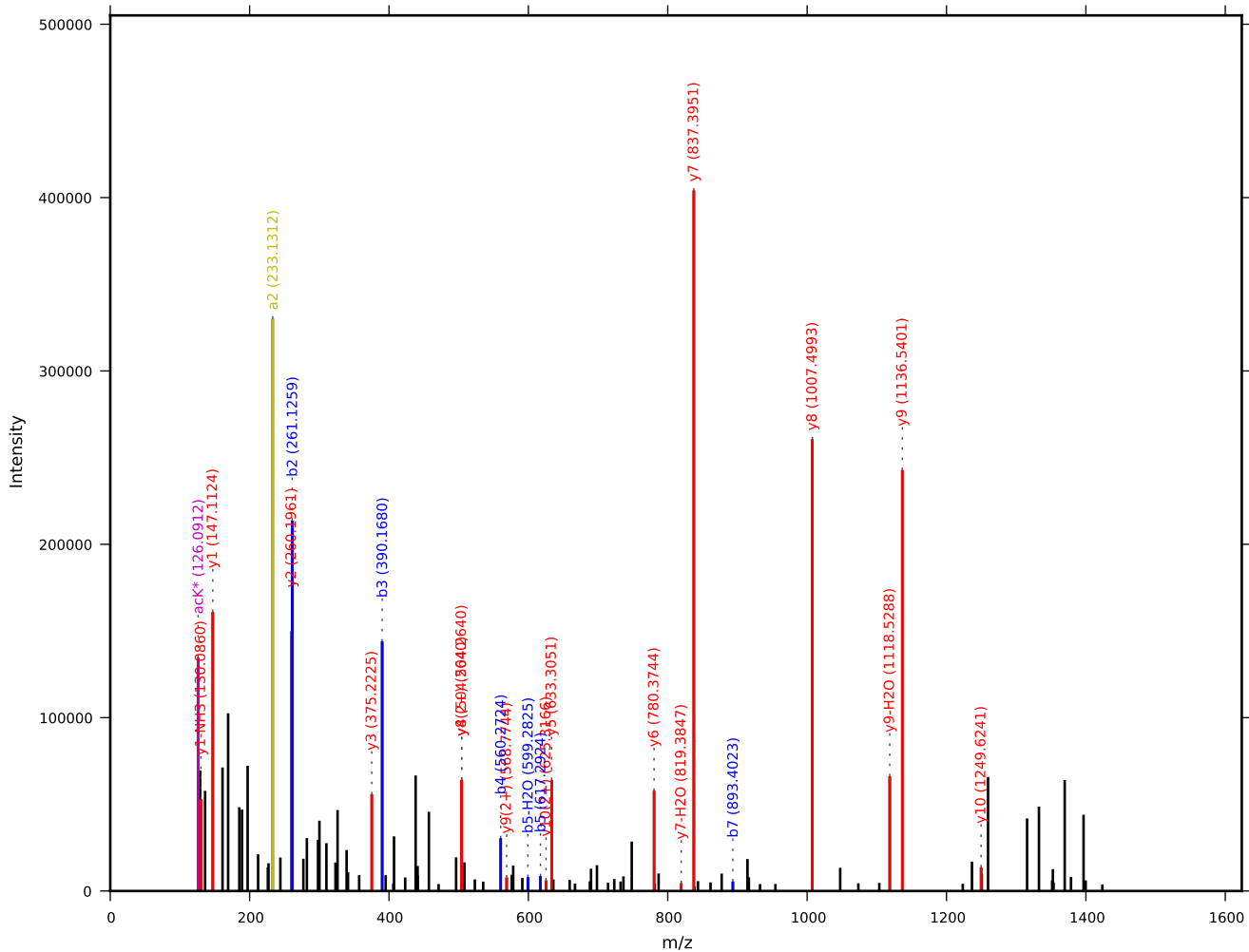
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Modified Peptide: _DHIFK(ac)QTNEDASLYSQGK_ Score: 46.621 PEP: 0.00011976

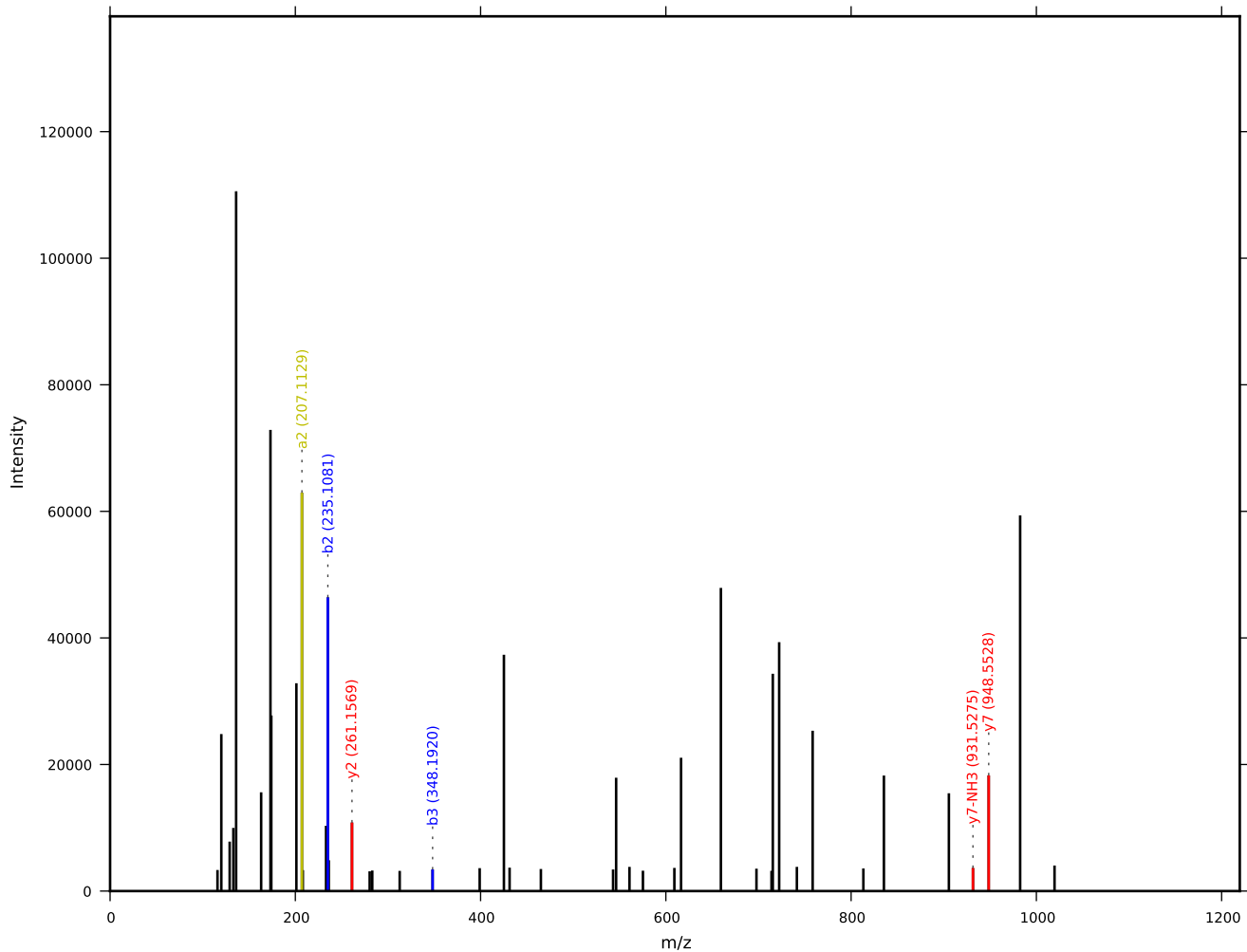


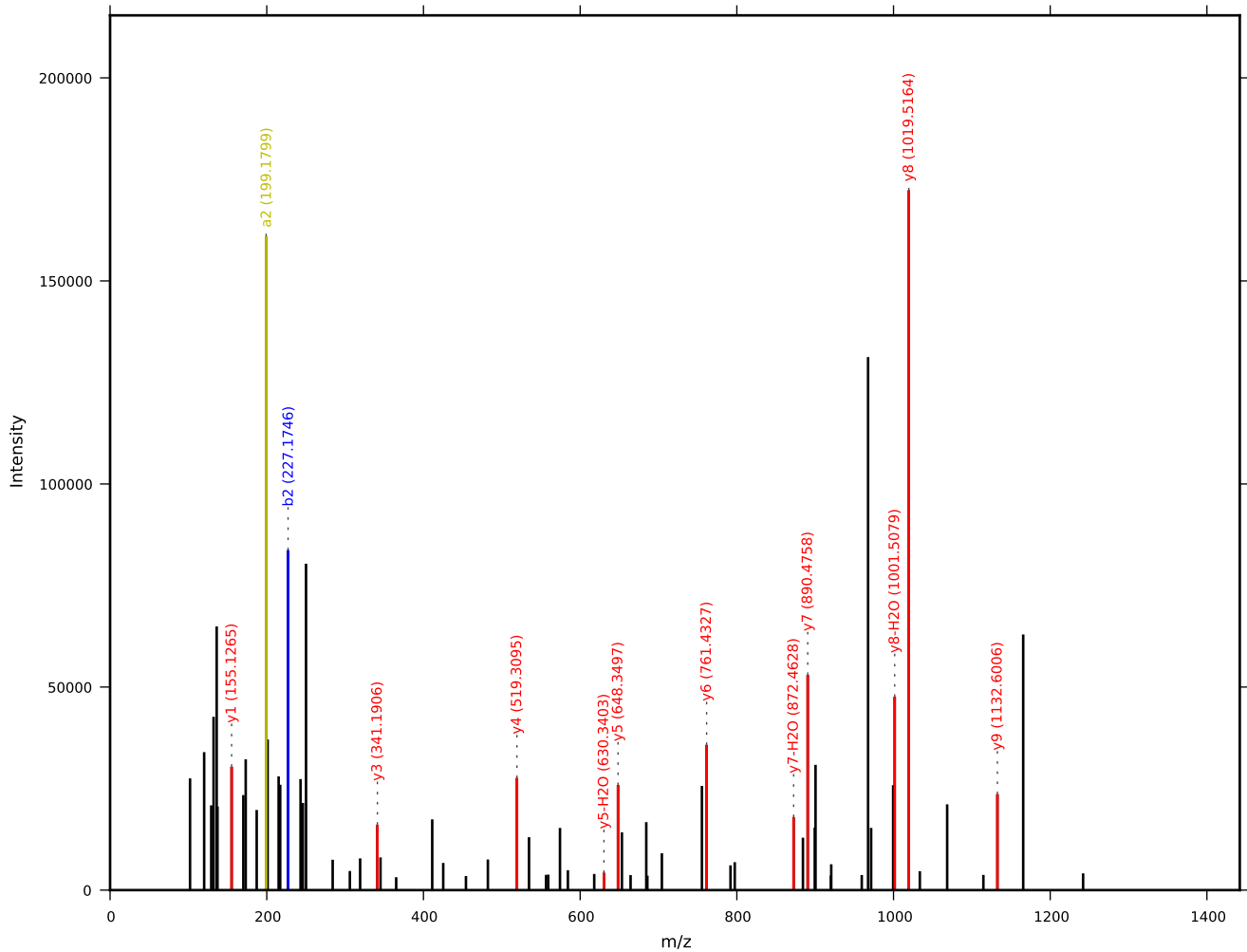


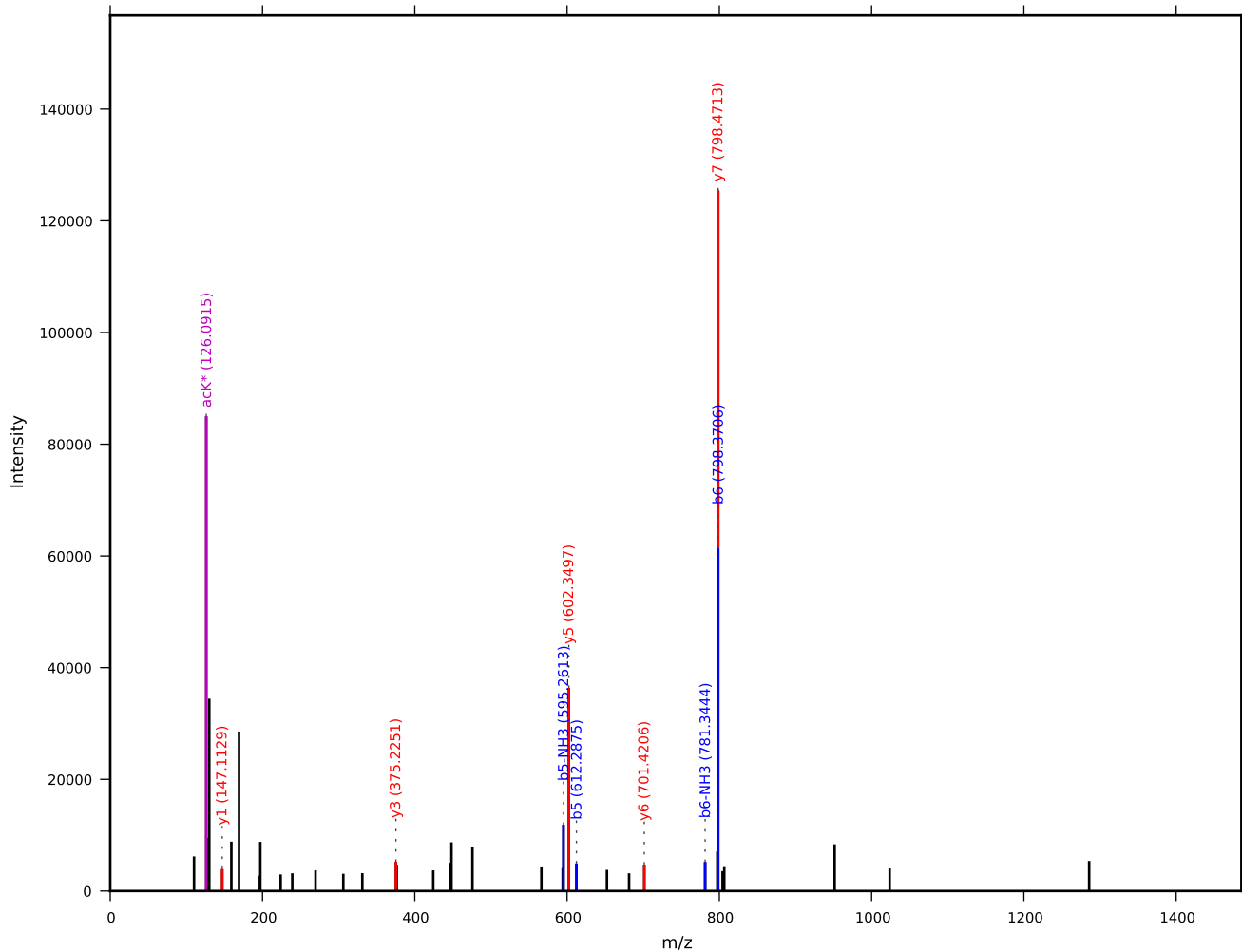
Mass: 913.6183 Charge: 2 m/z: 457.81643
Modified Peptide: _LLELLK(ac)K_ Score: 79.469 PEP: 0.0091124

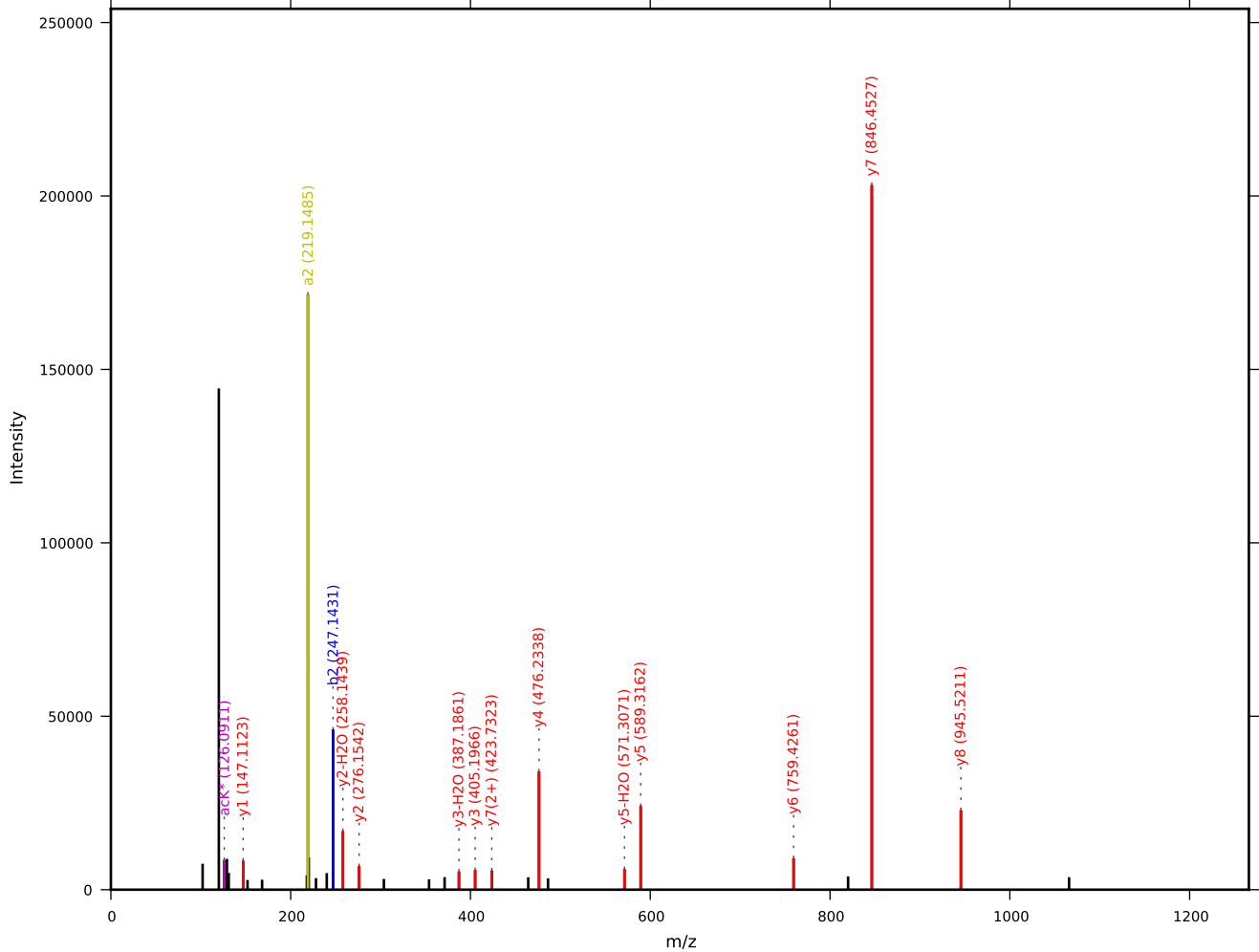


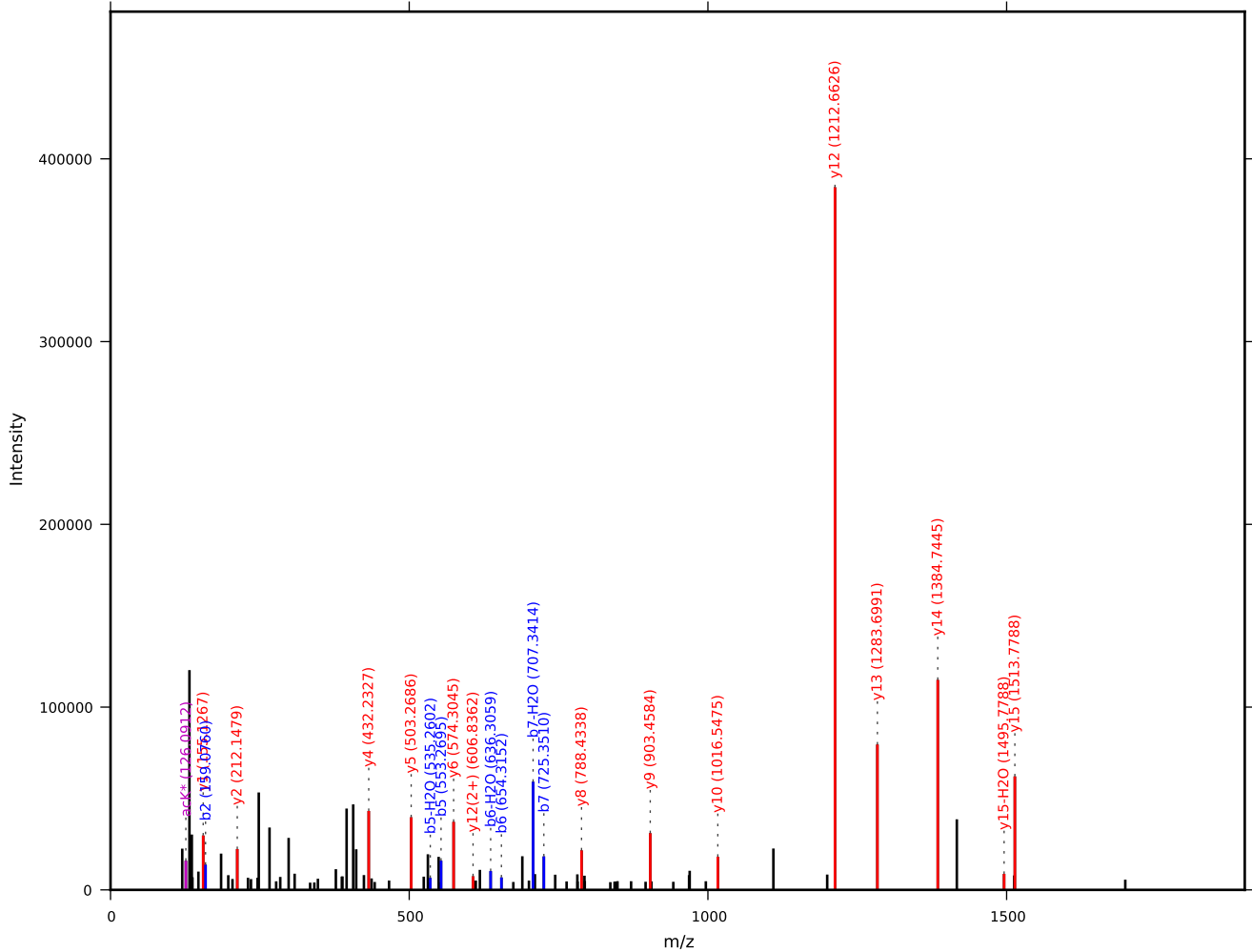


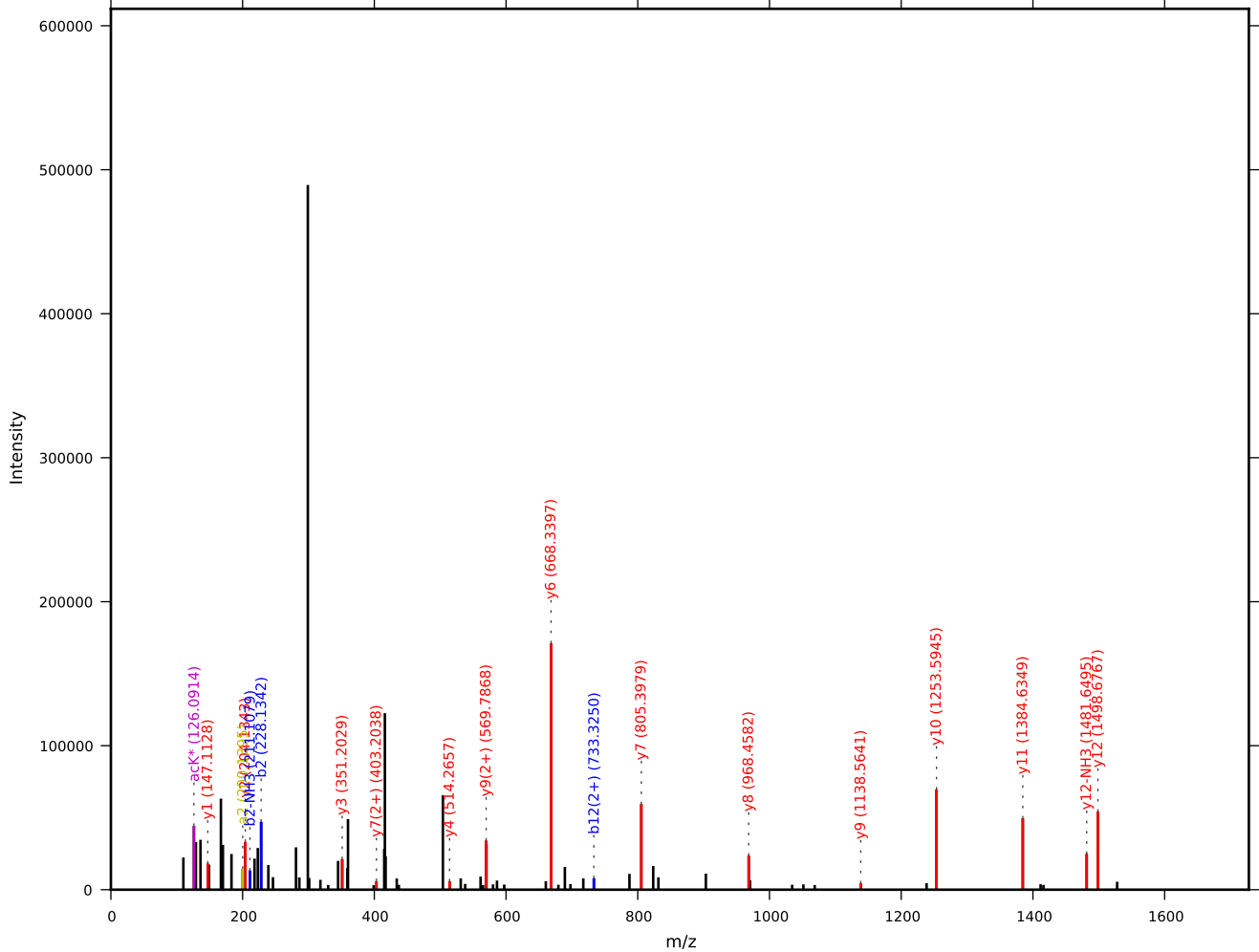


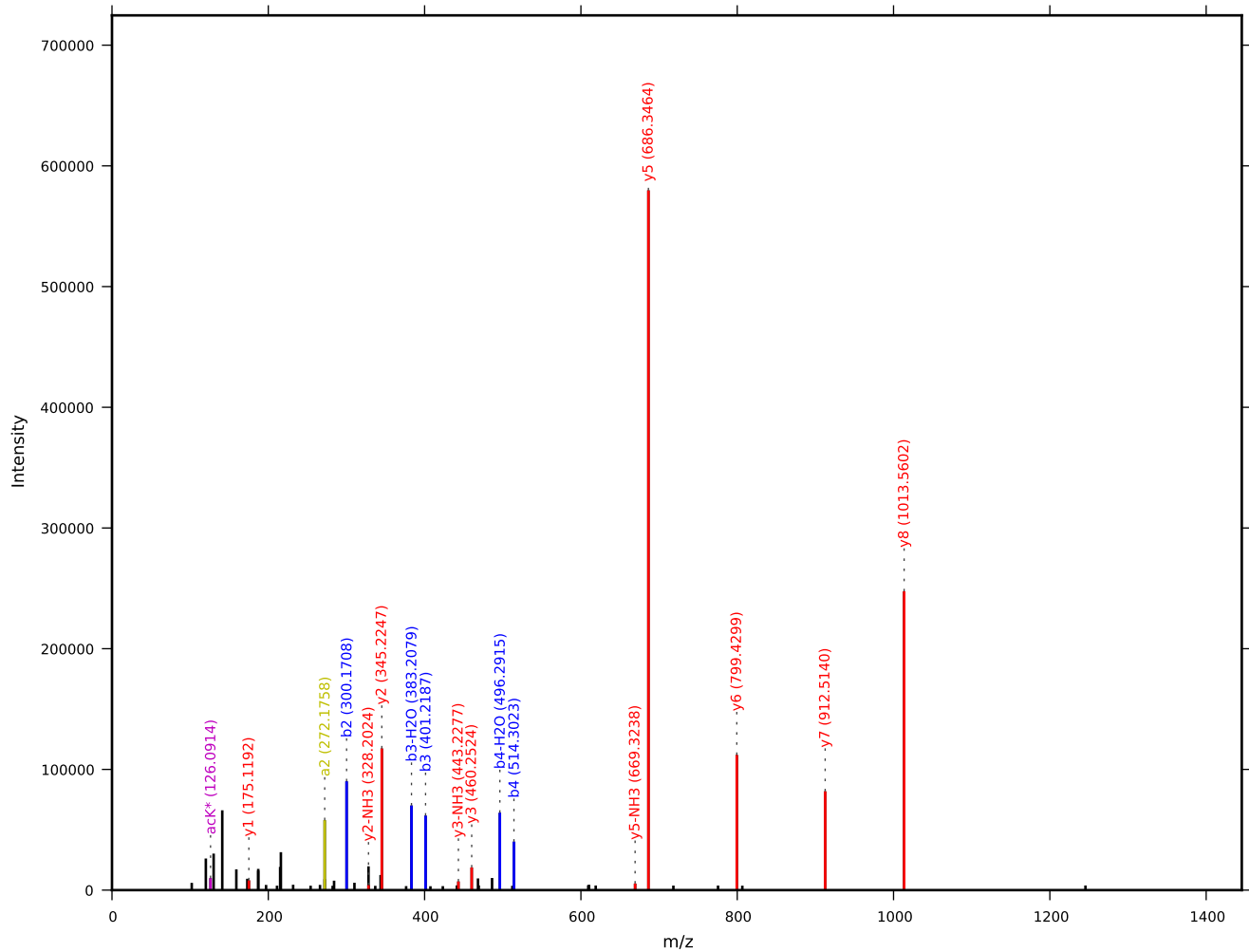


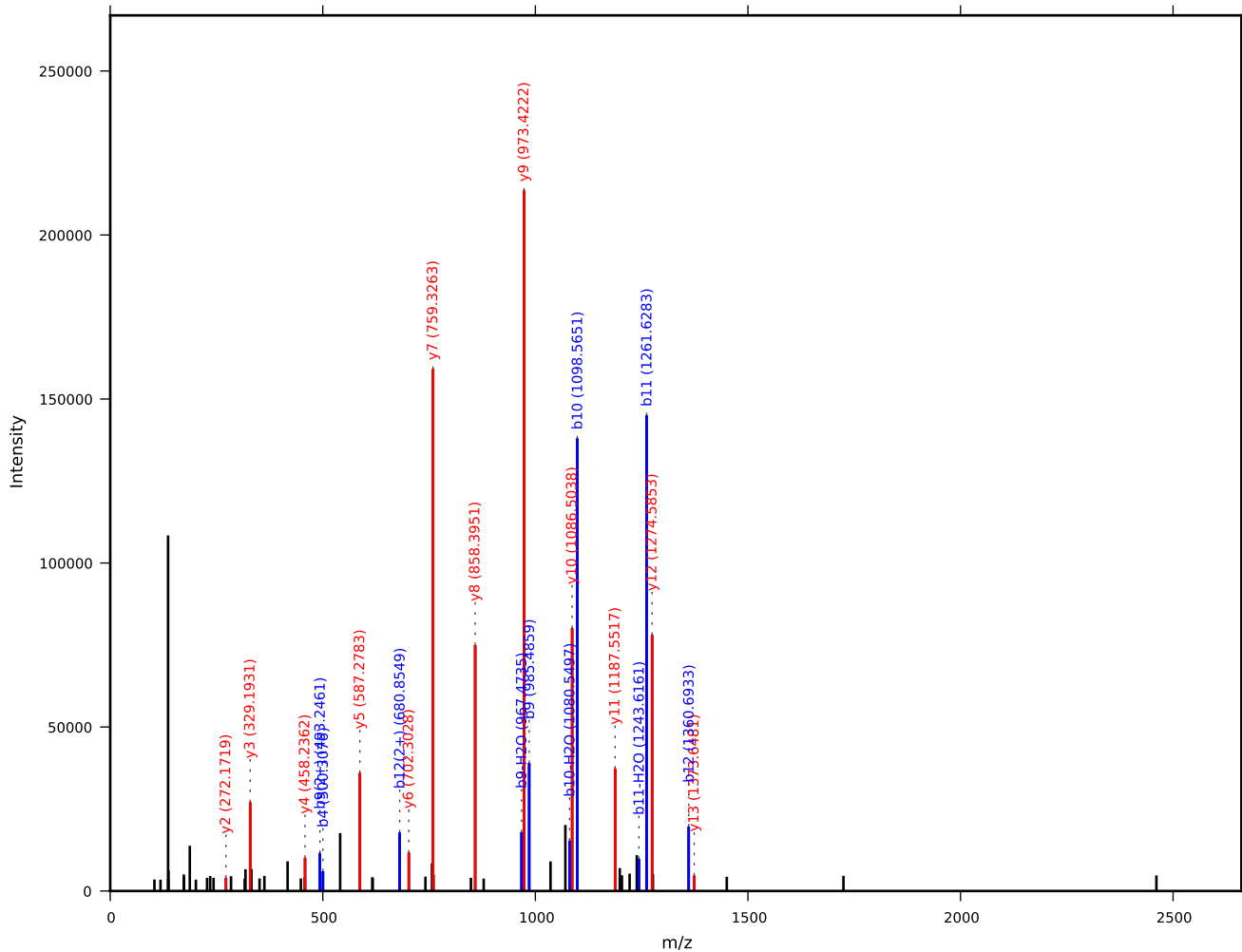


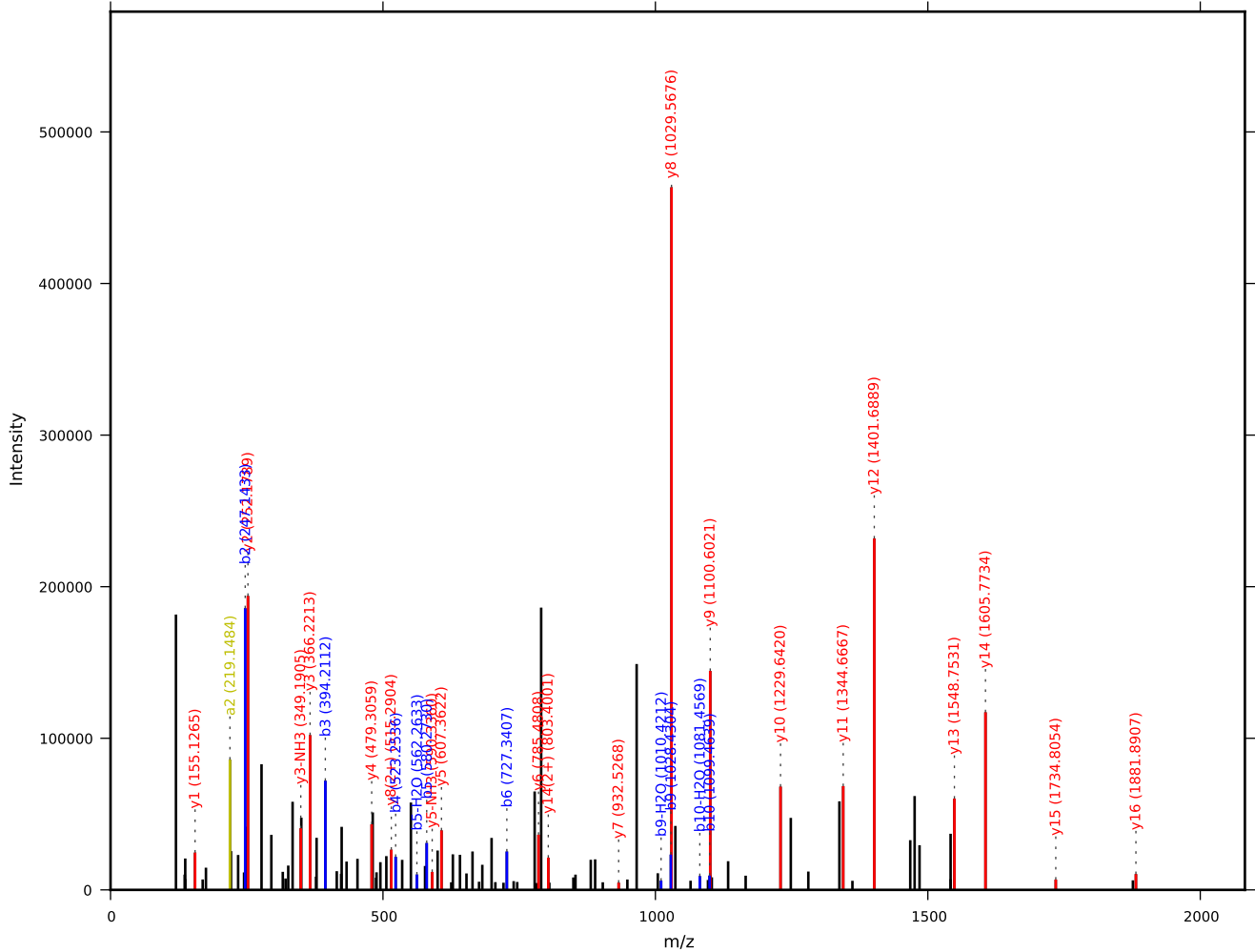


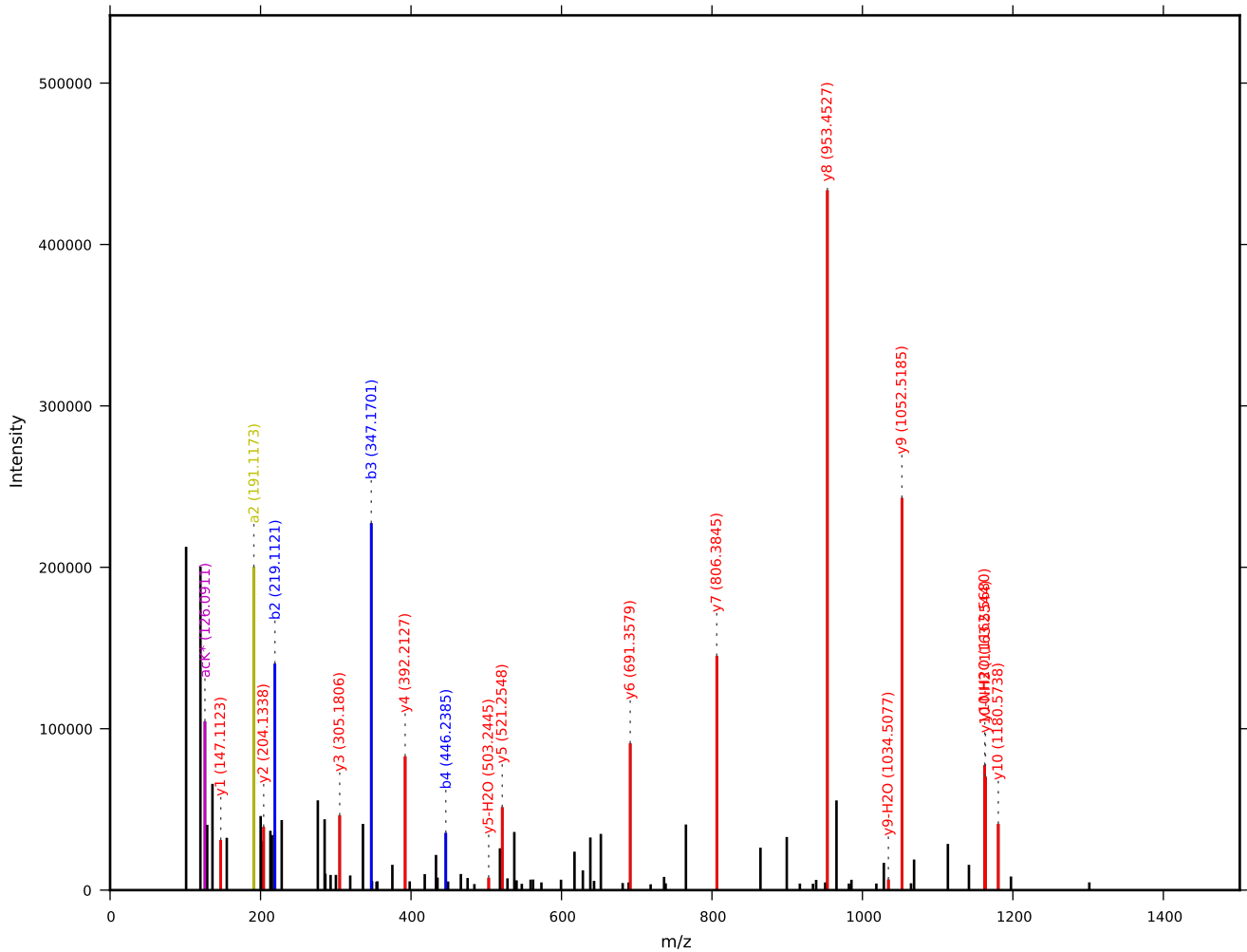


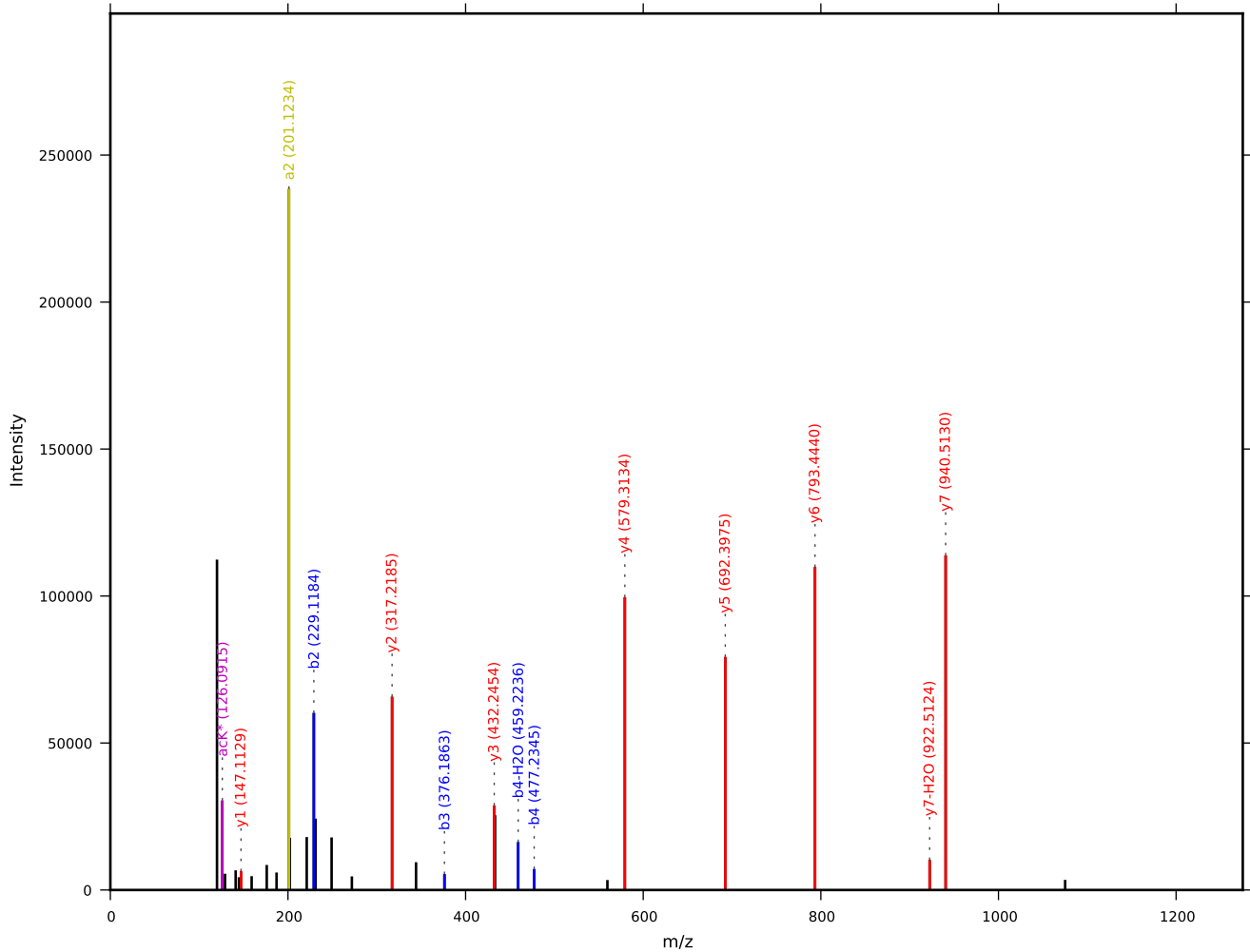


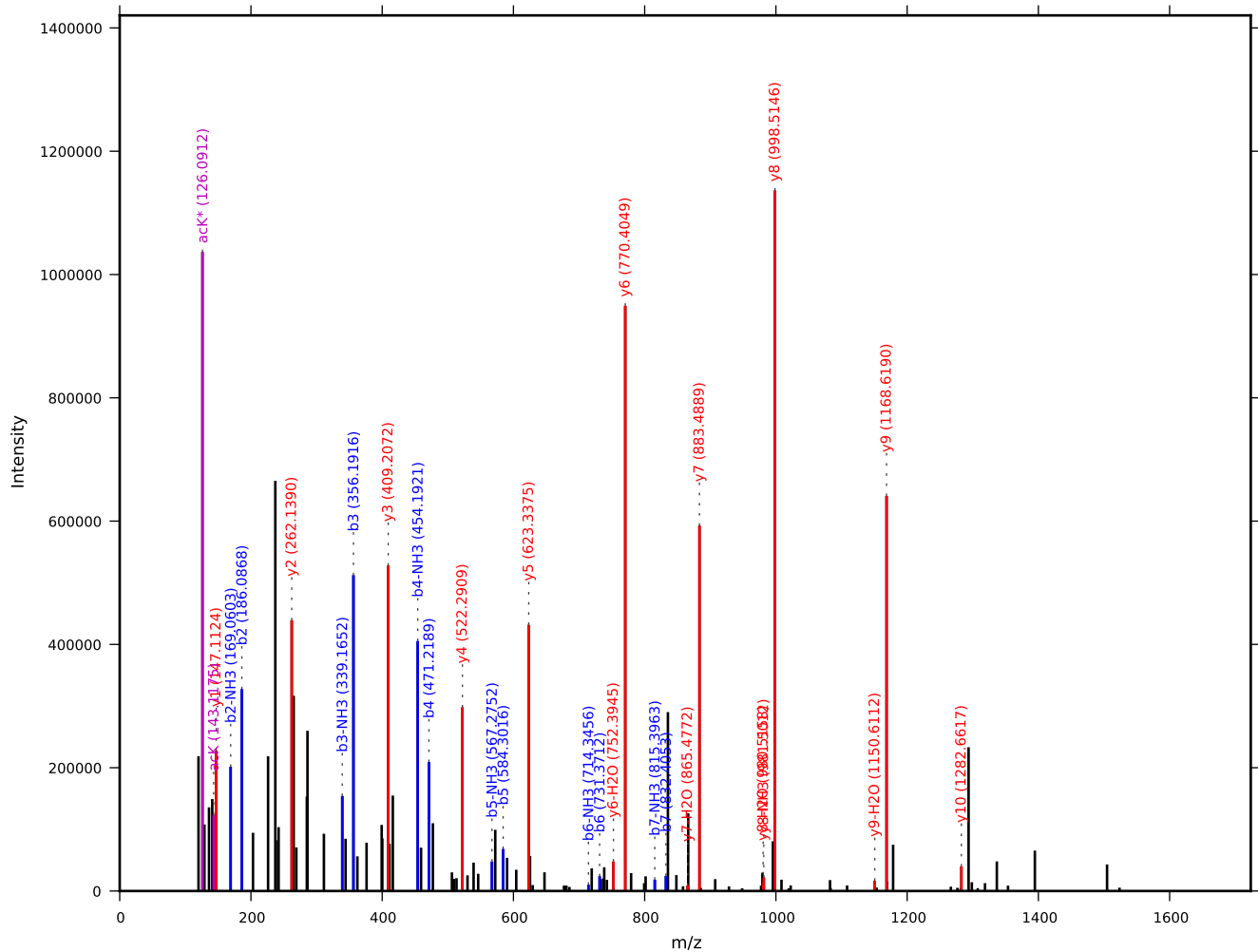


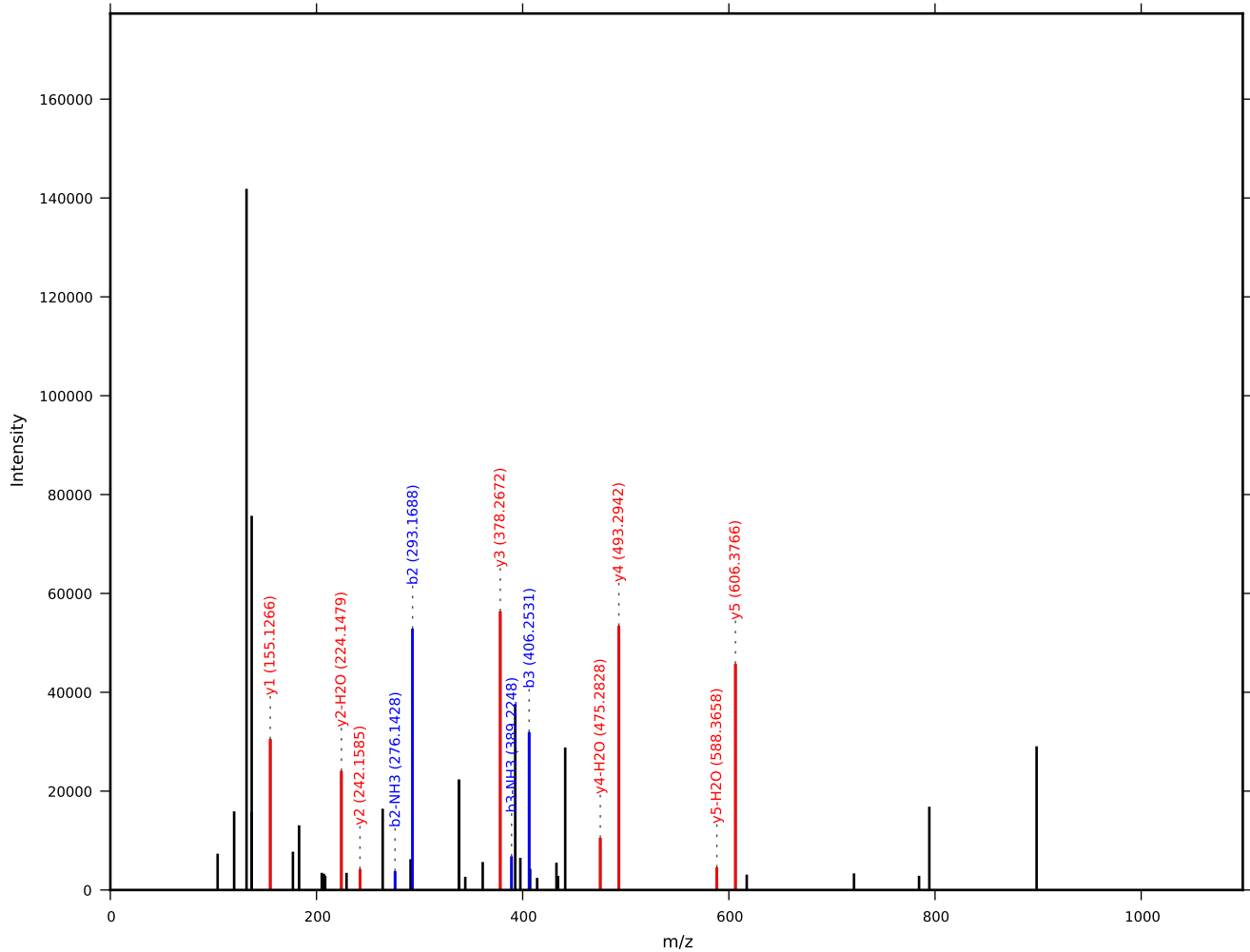


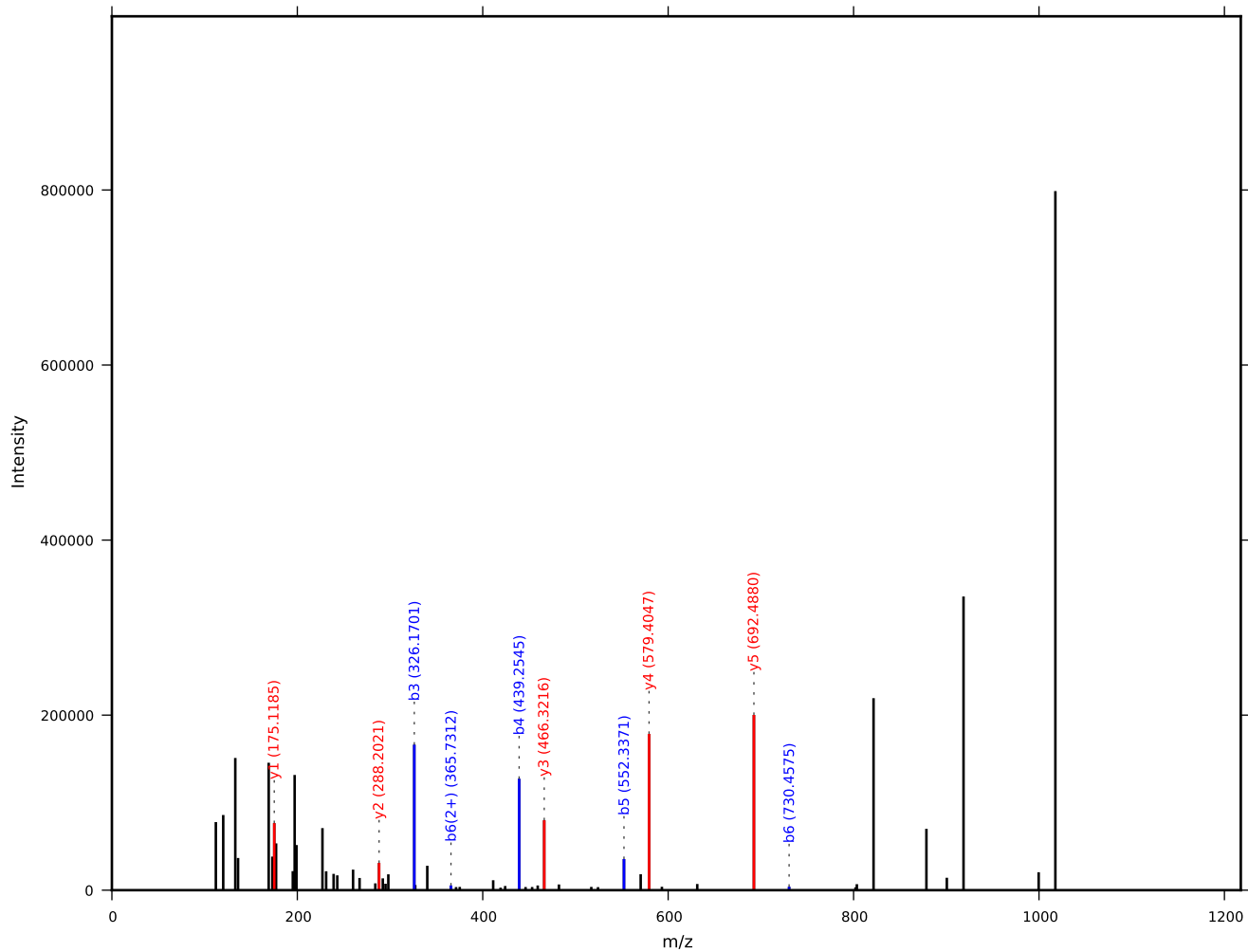


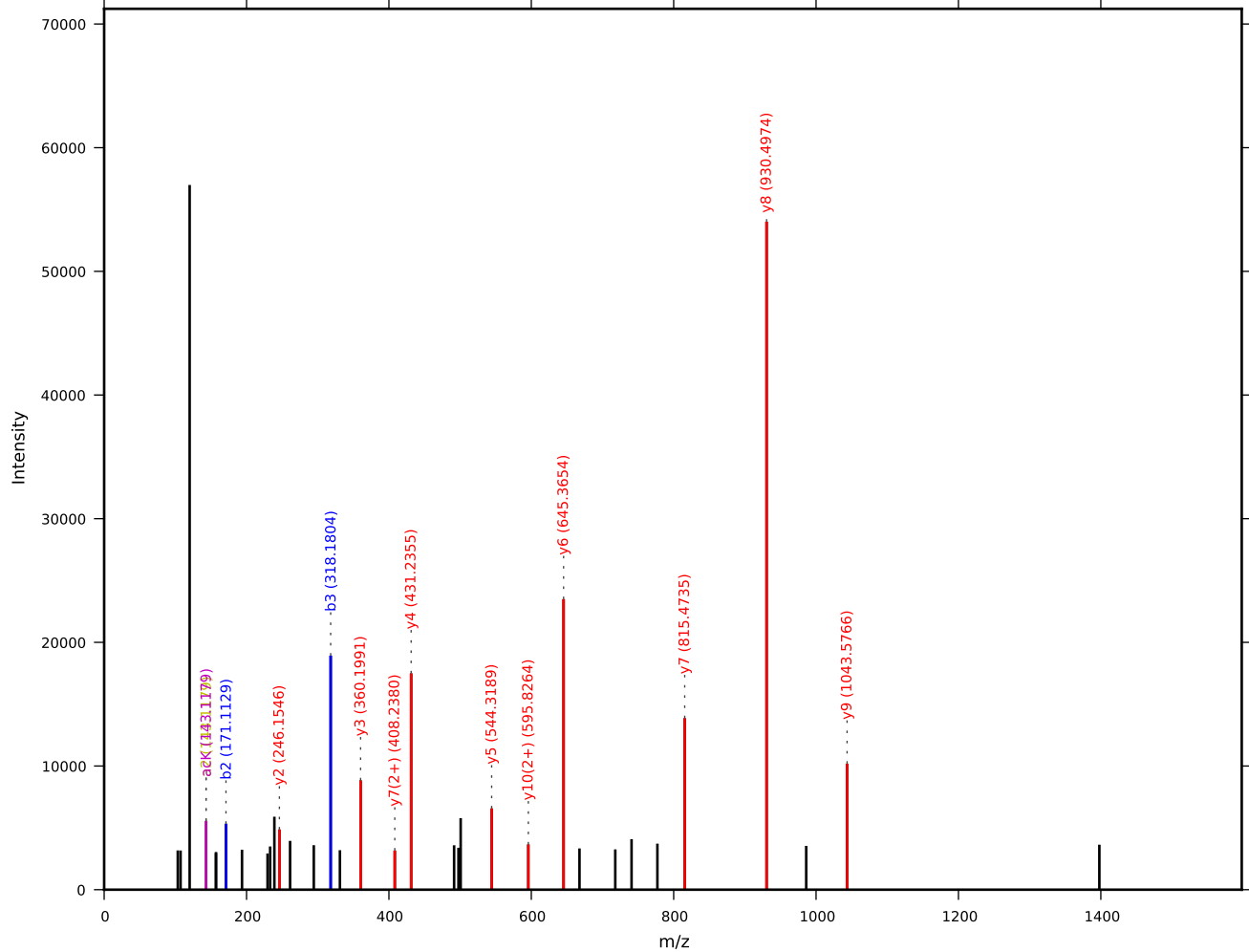


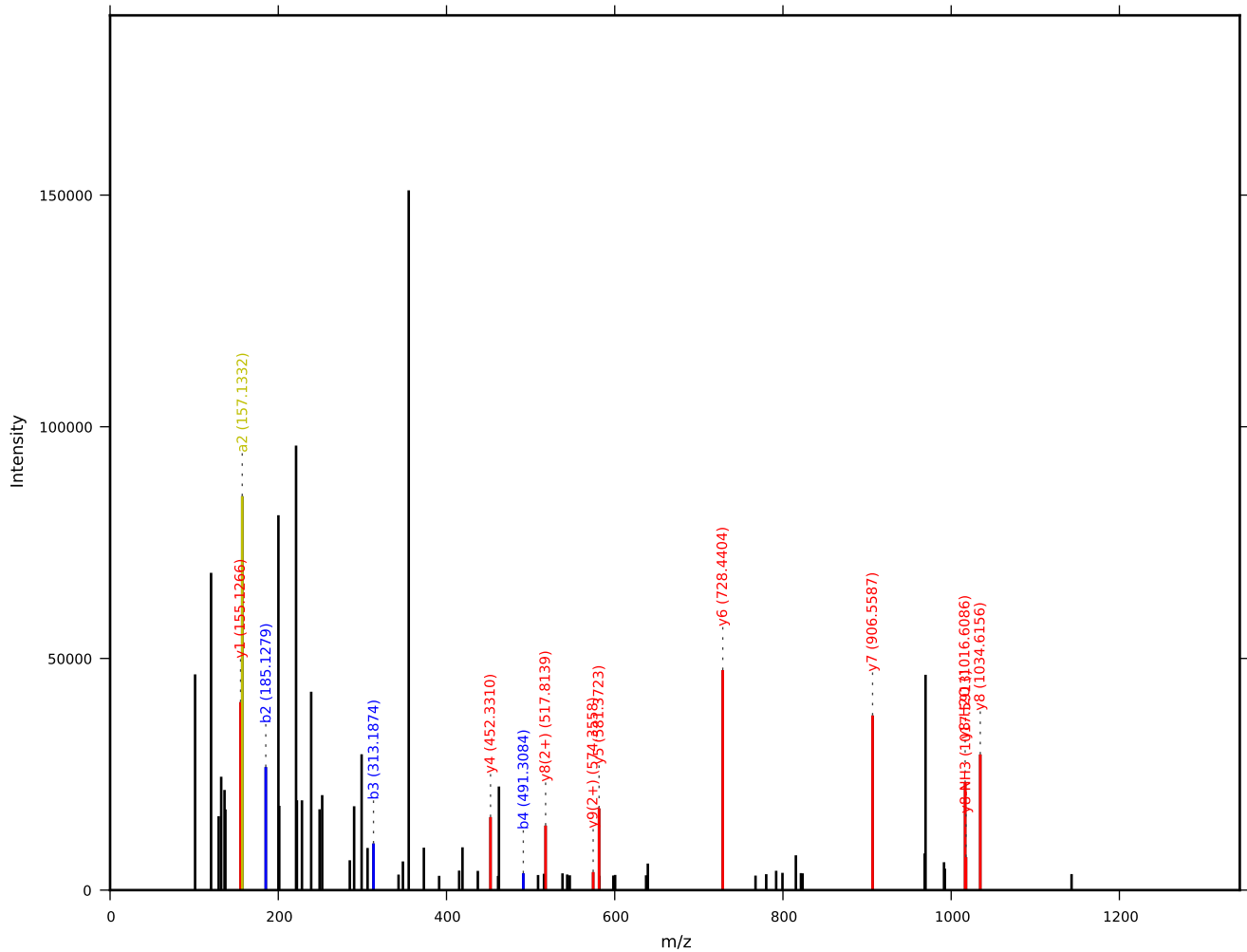


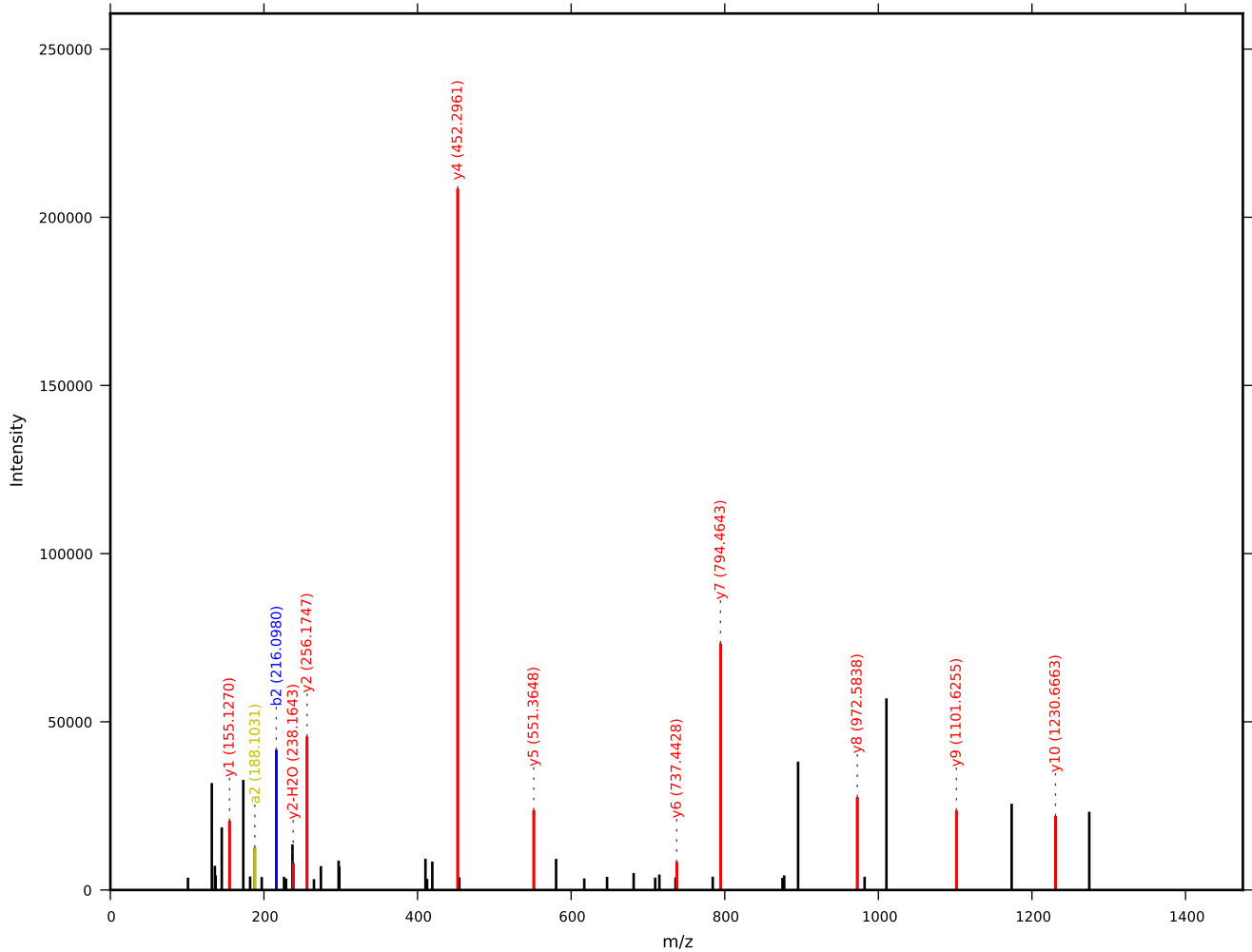


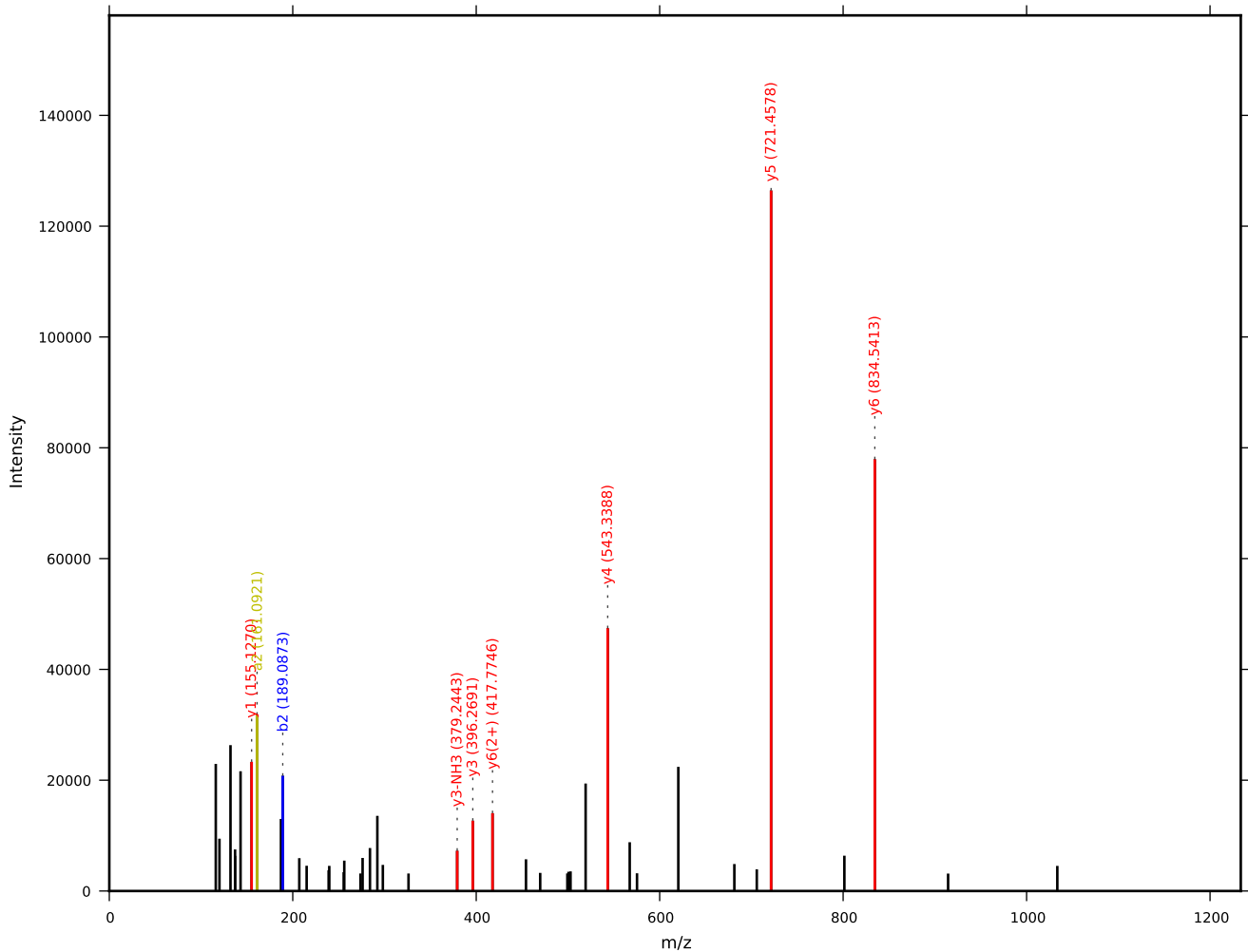


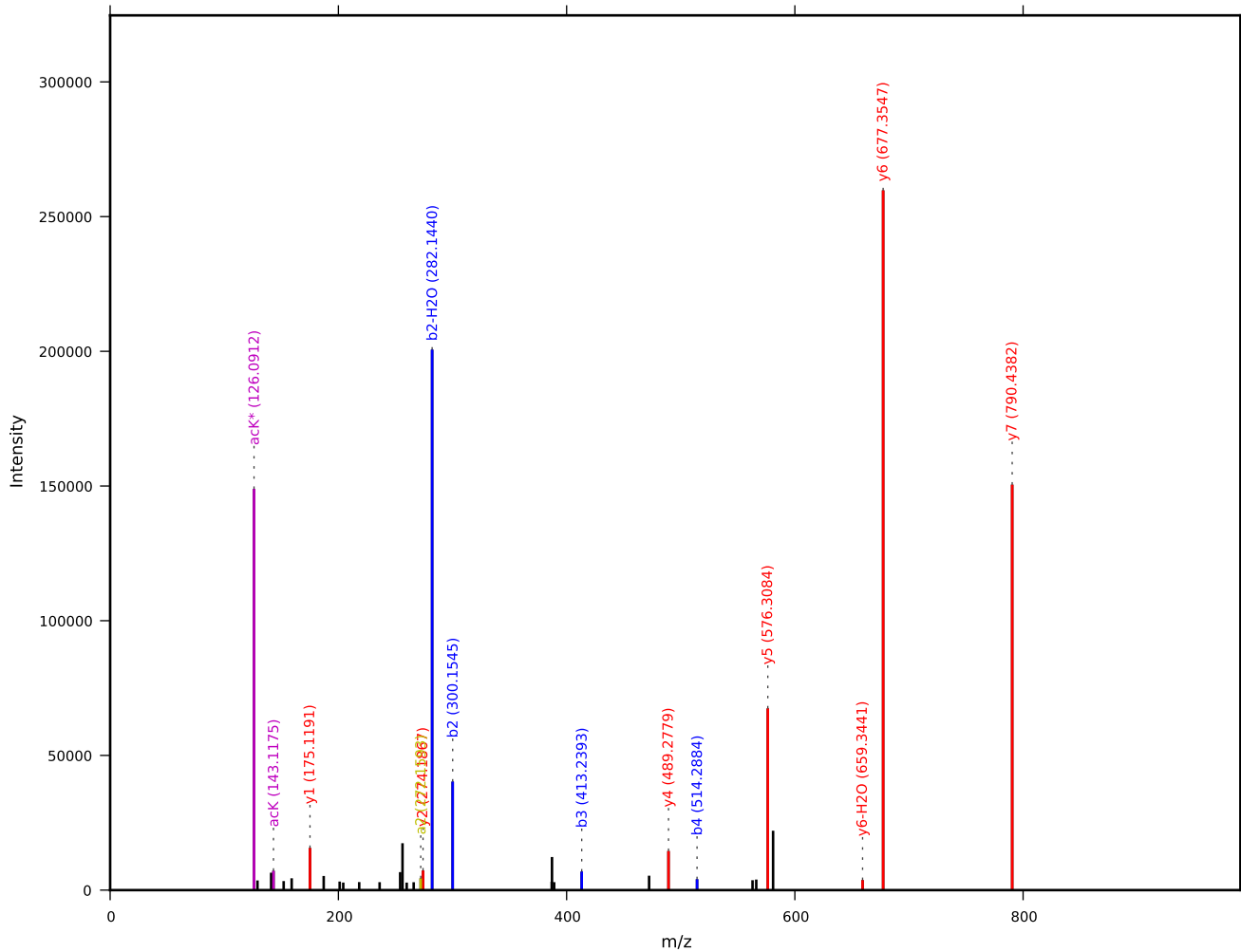


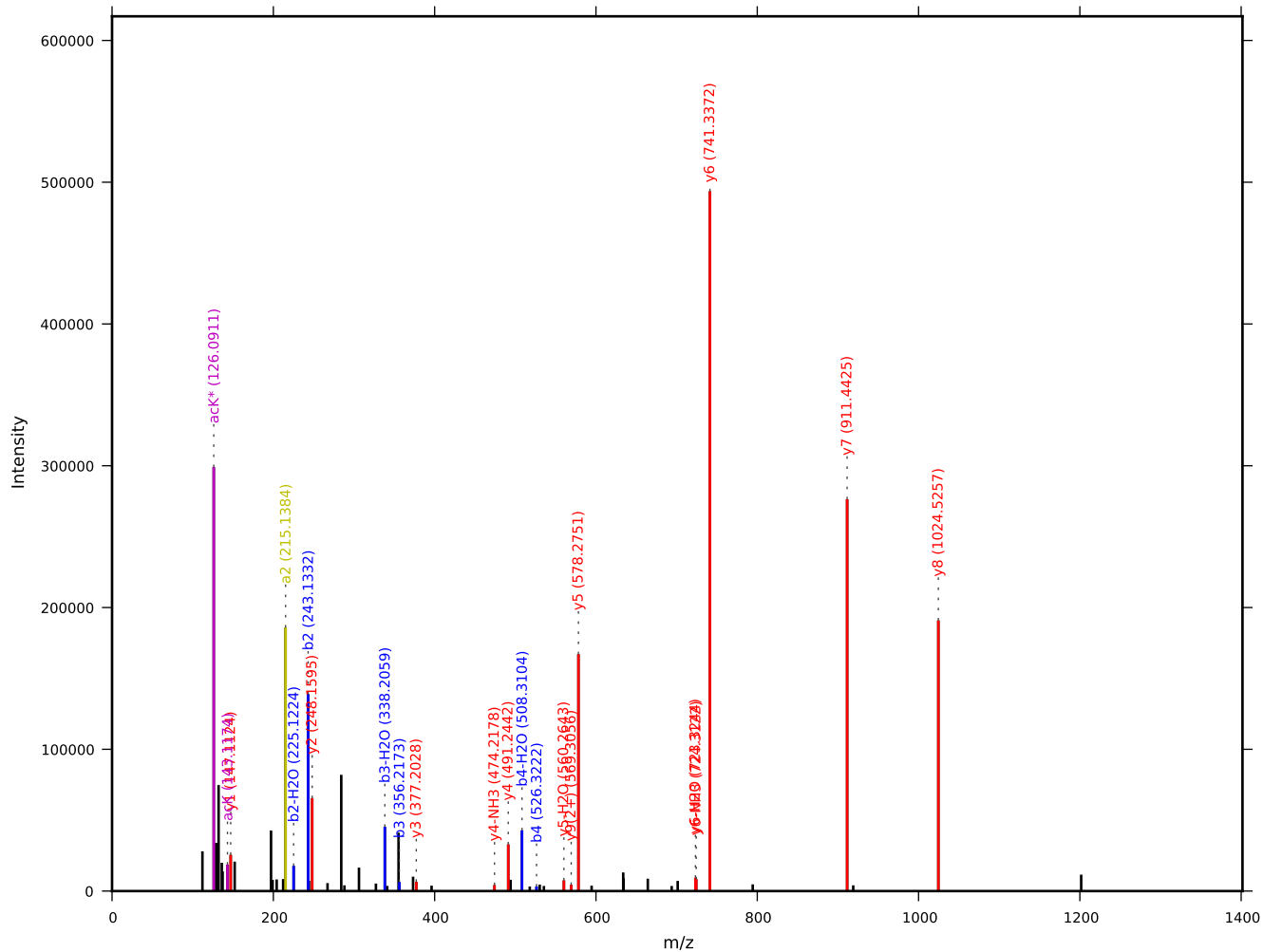


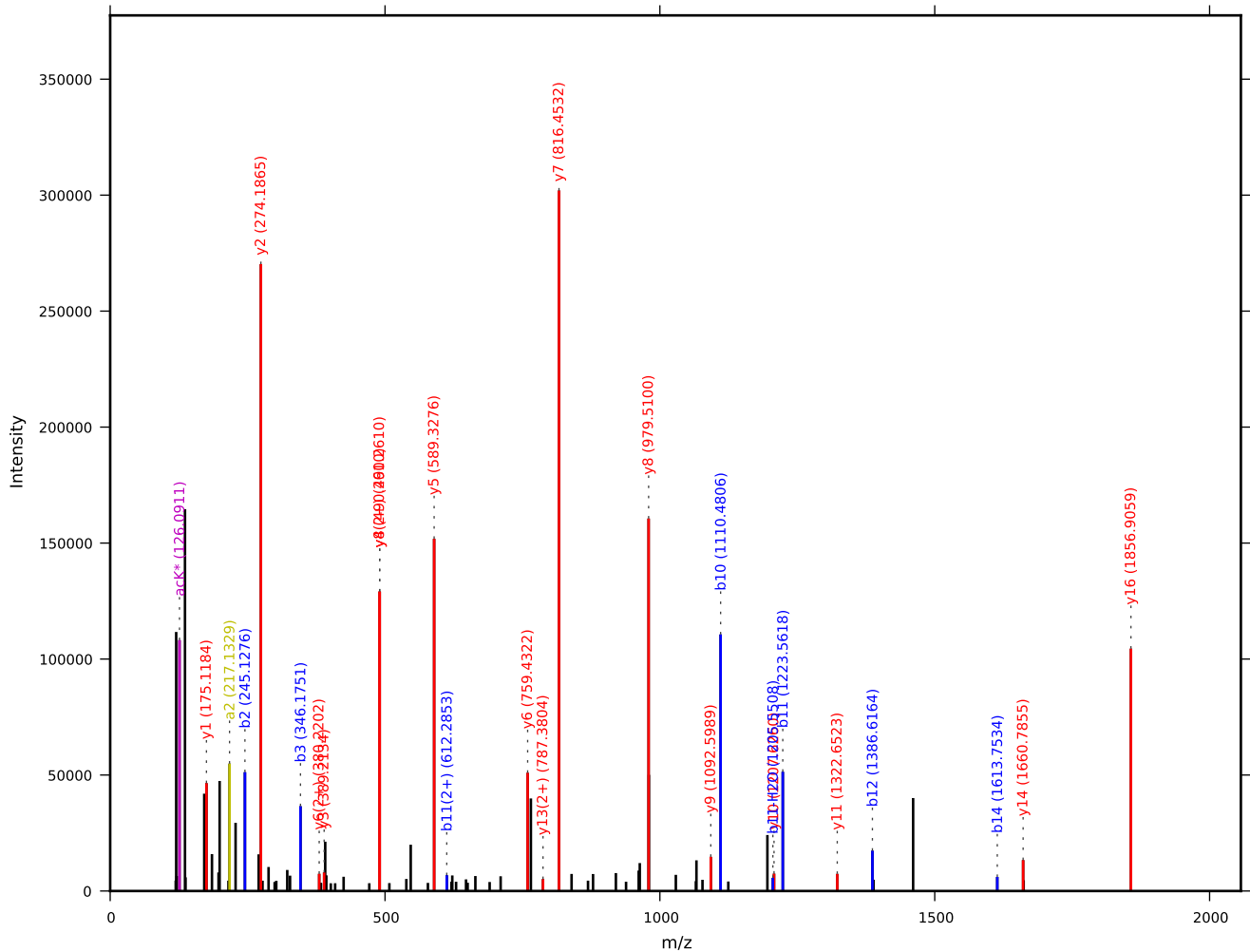


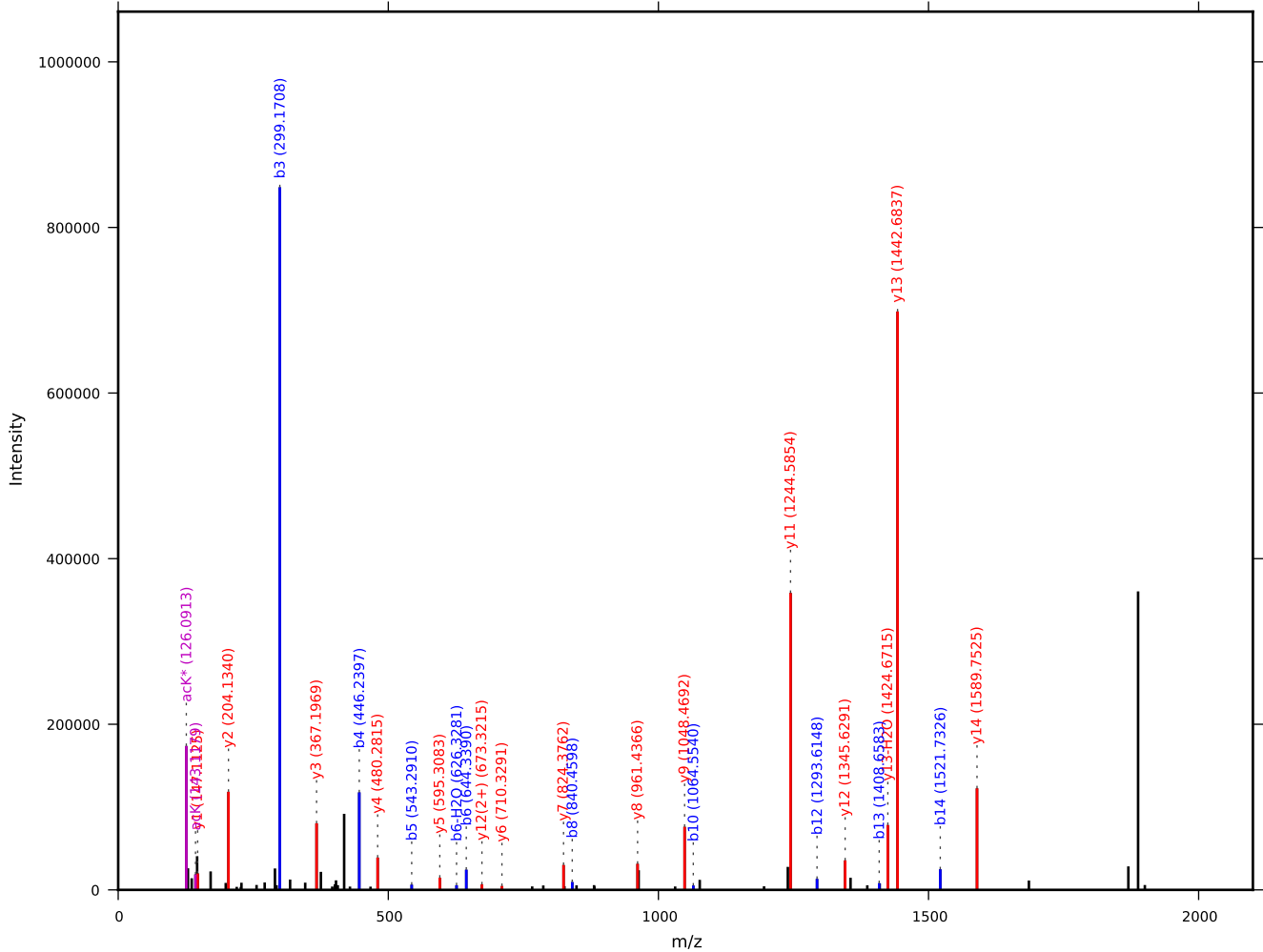


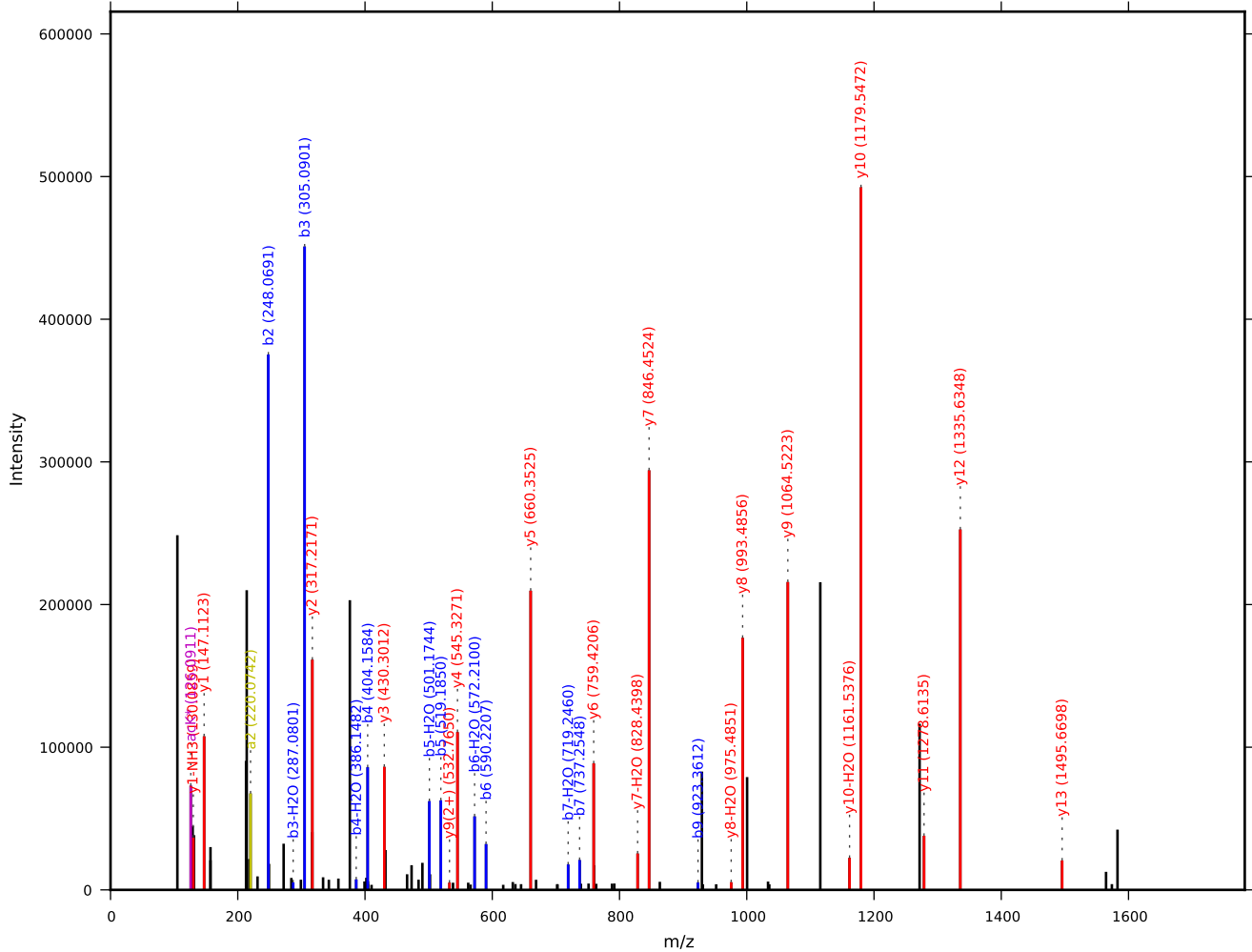


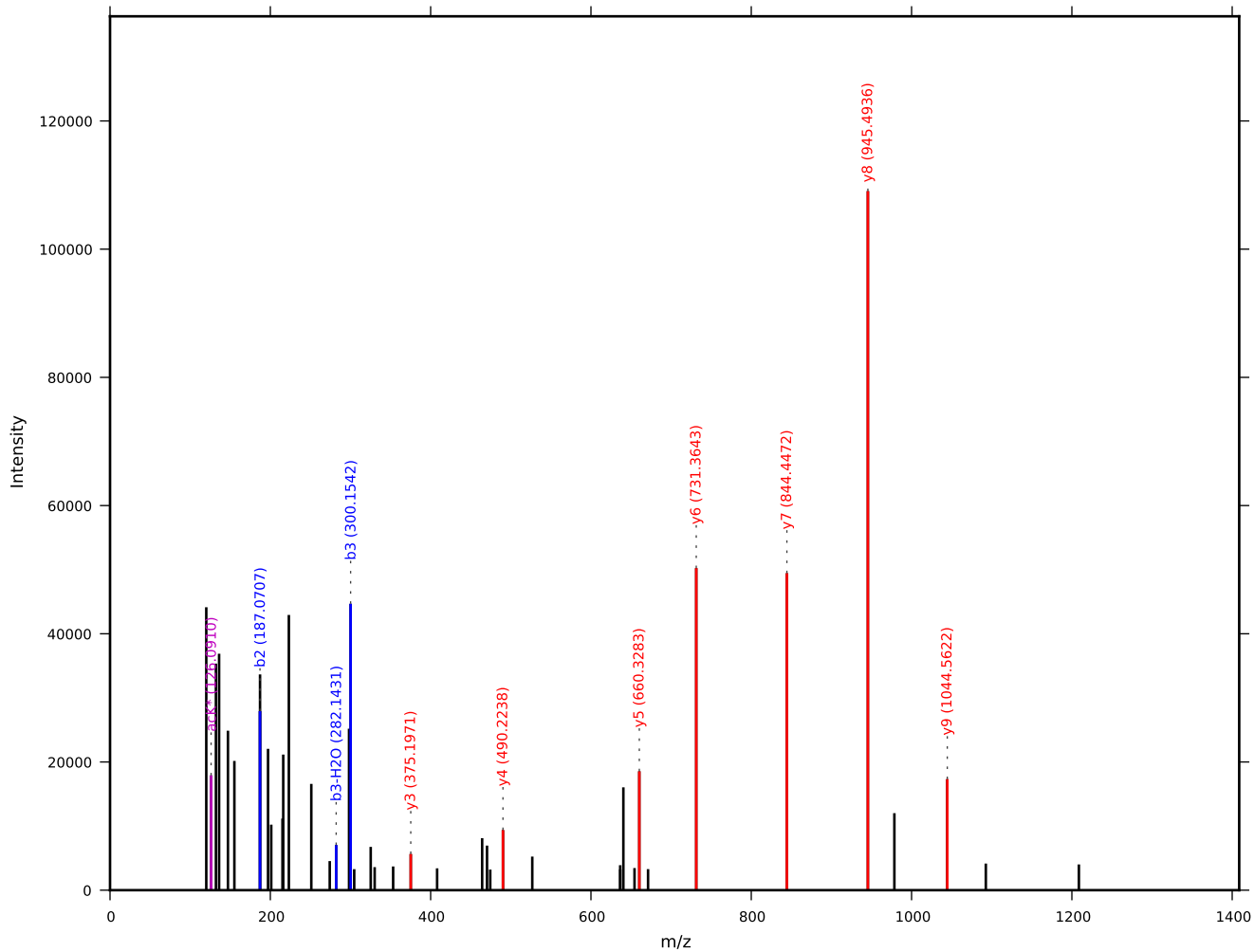


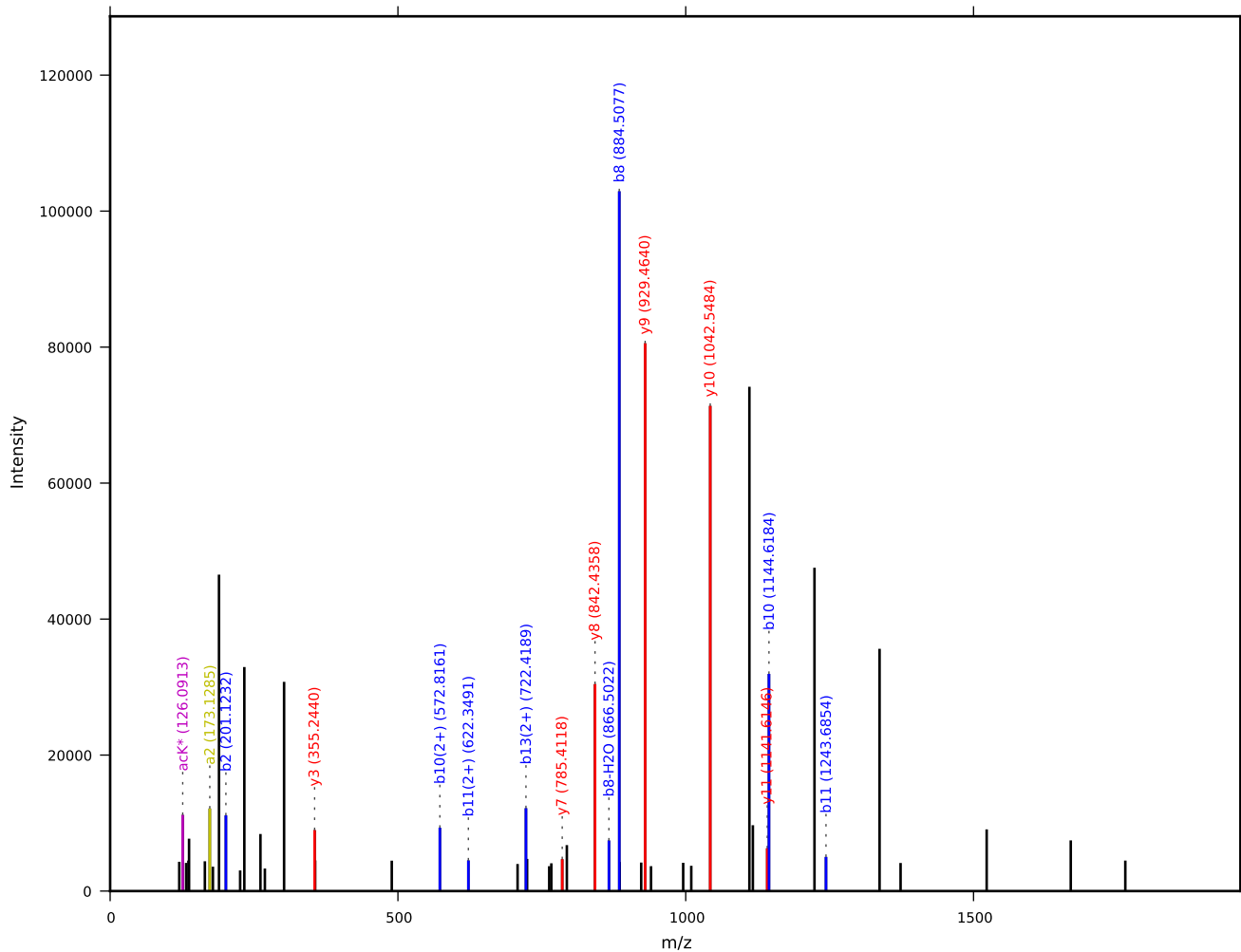


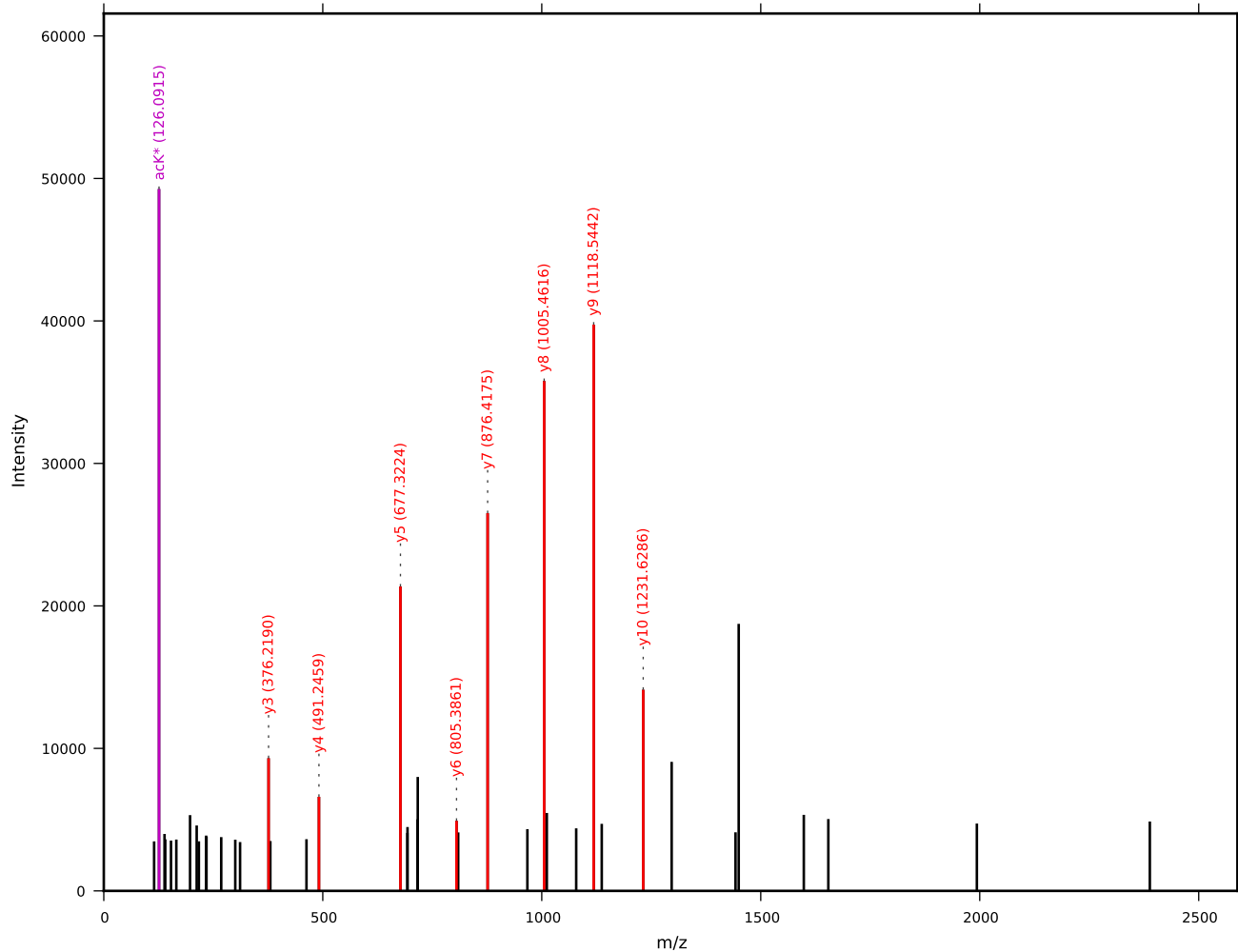




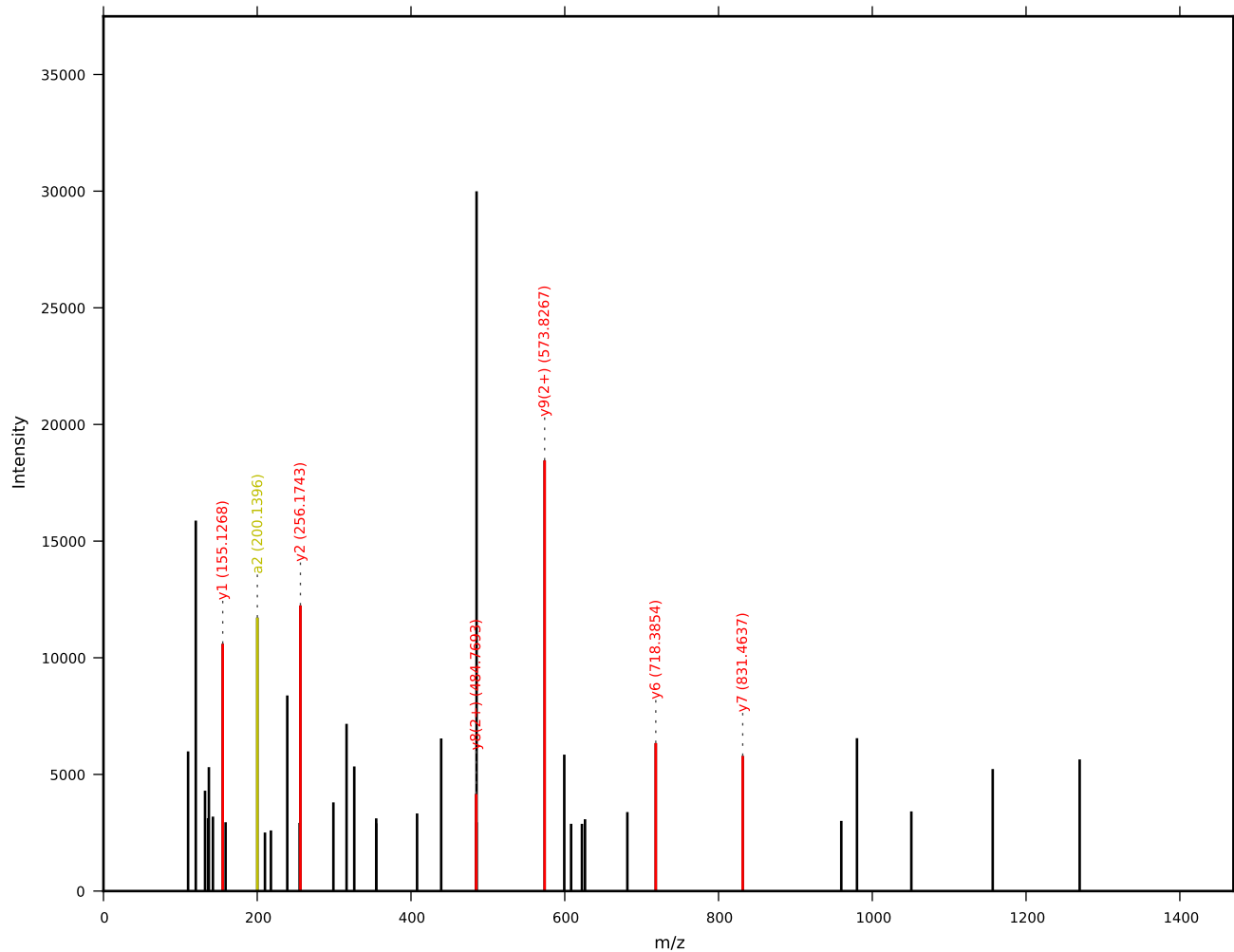


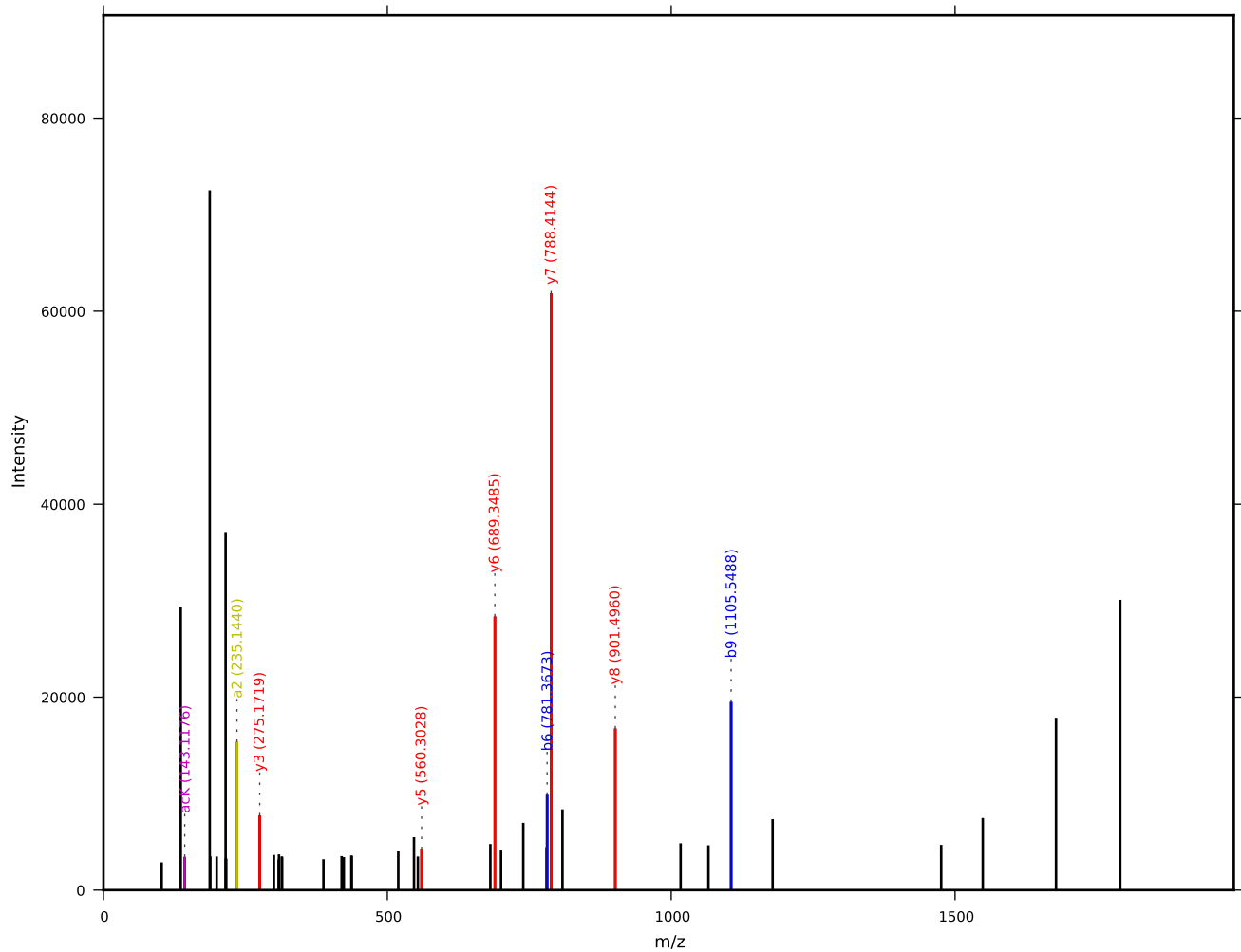


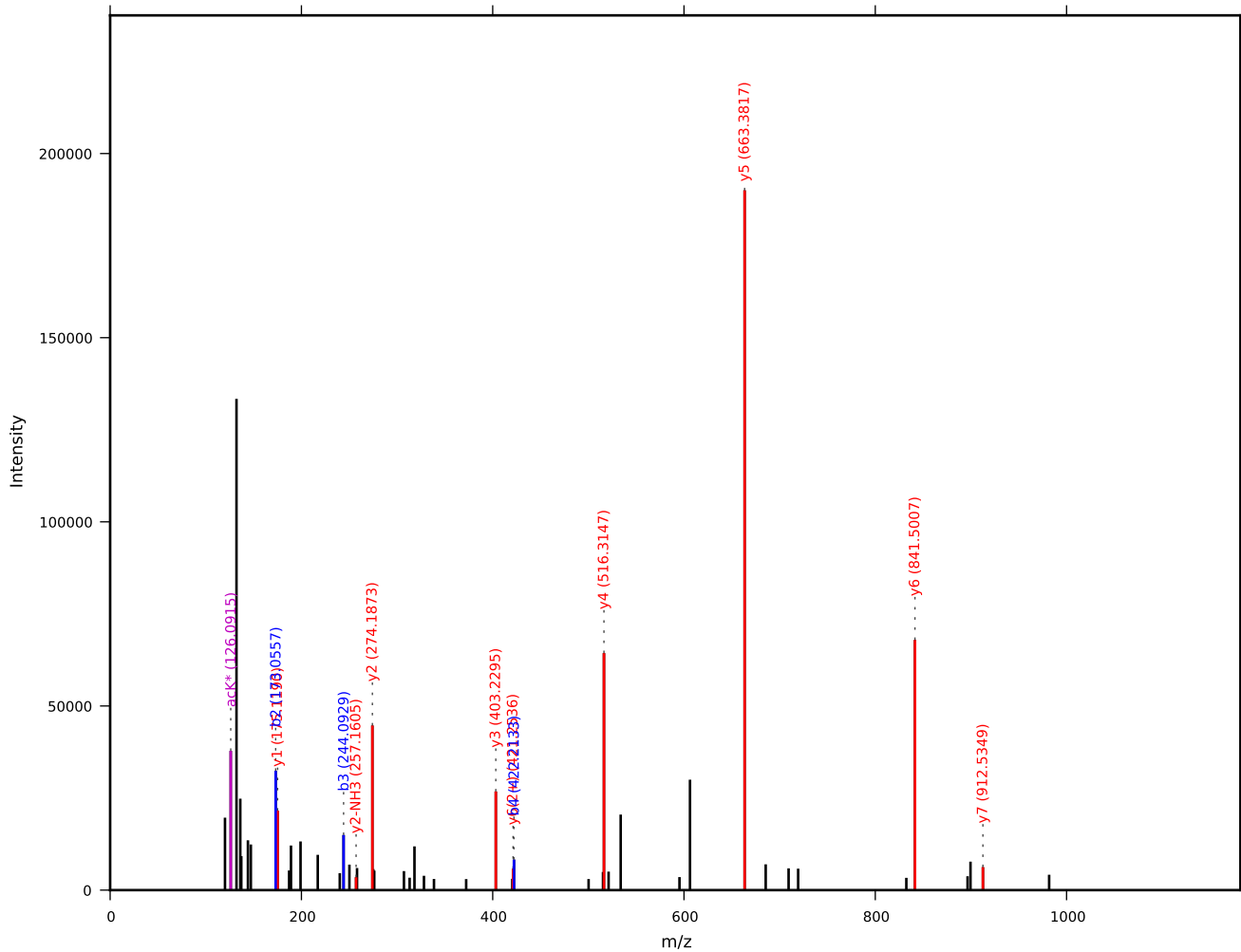


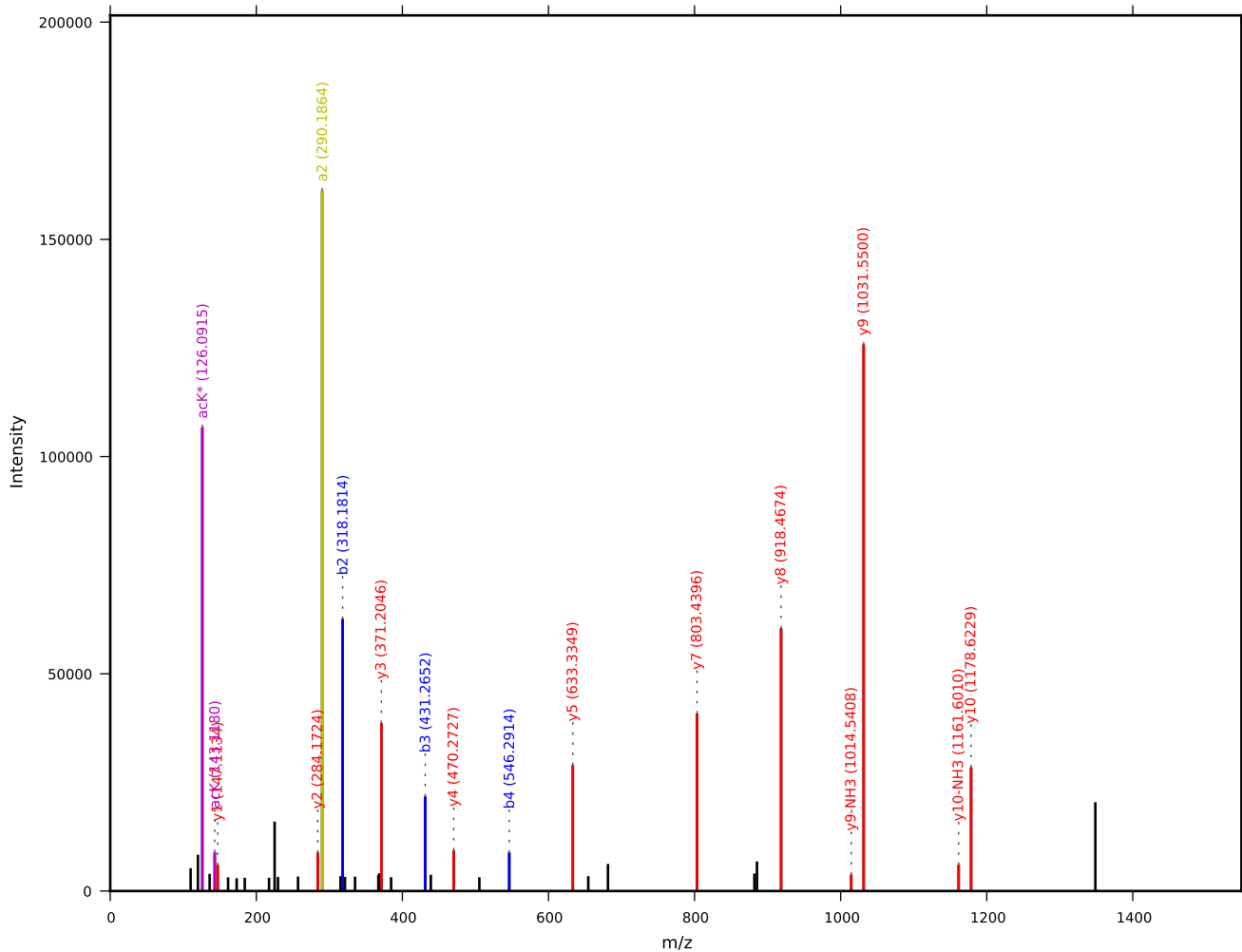


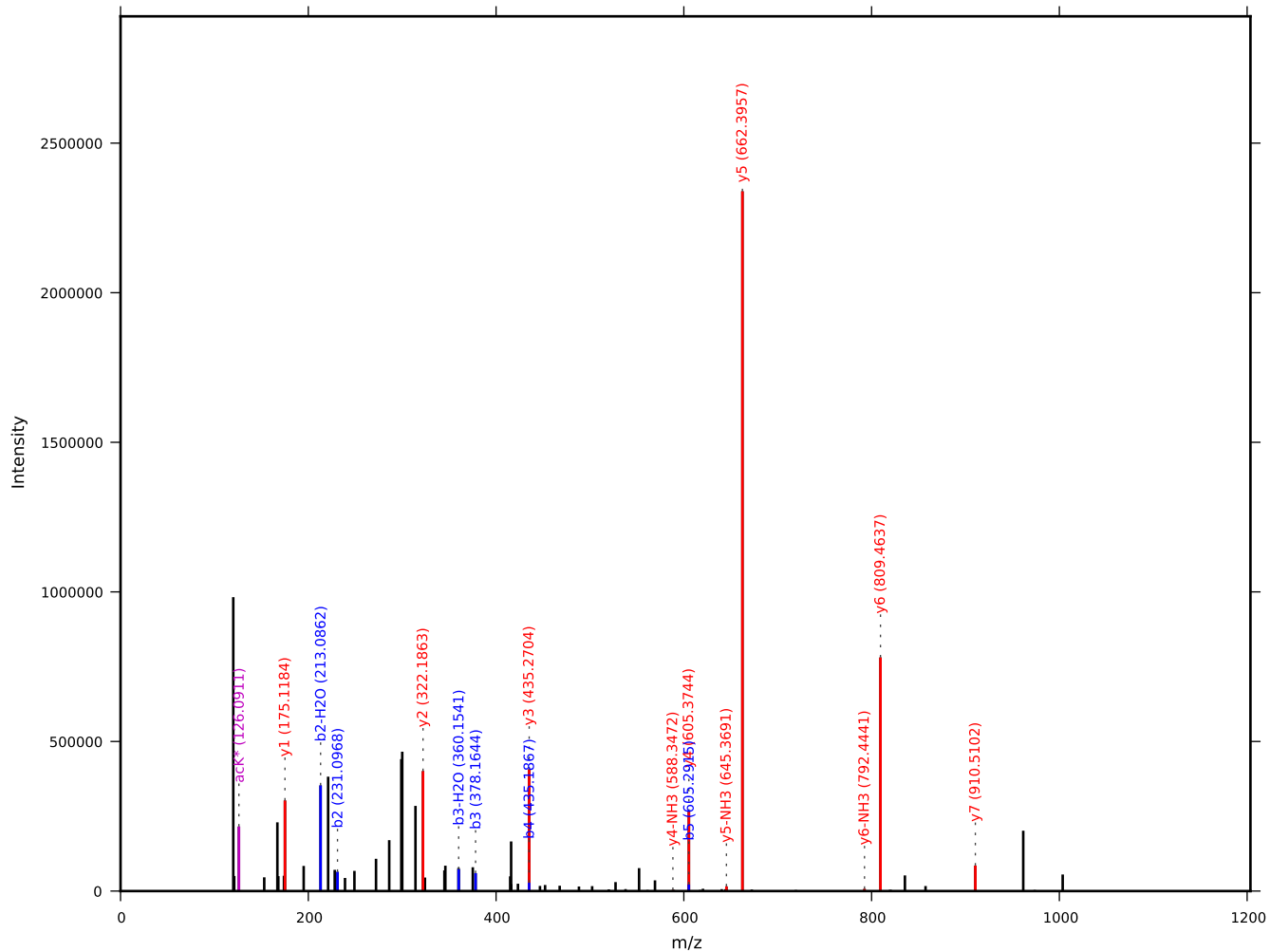
Mass: 1372.7685 Charge: 3 m/z: 458.59679
Modified Peptide: _NLK(ac)HIDVTFTK_ Score: 38.402 PEP: 0.0046773

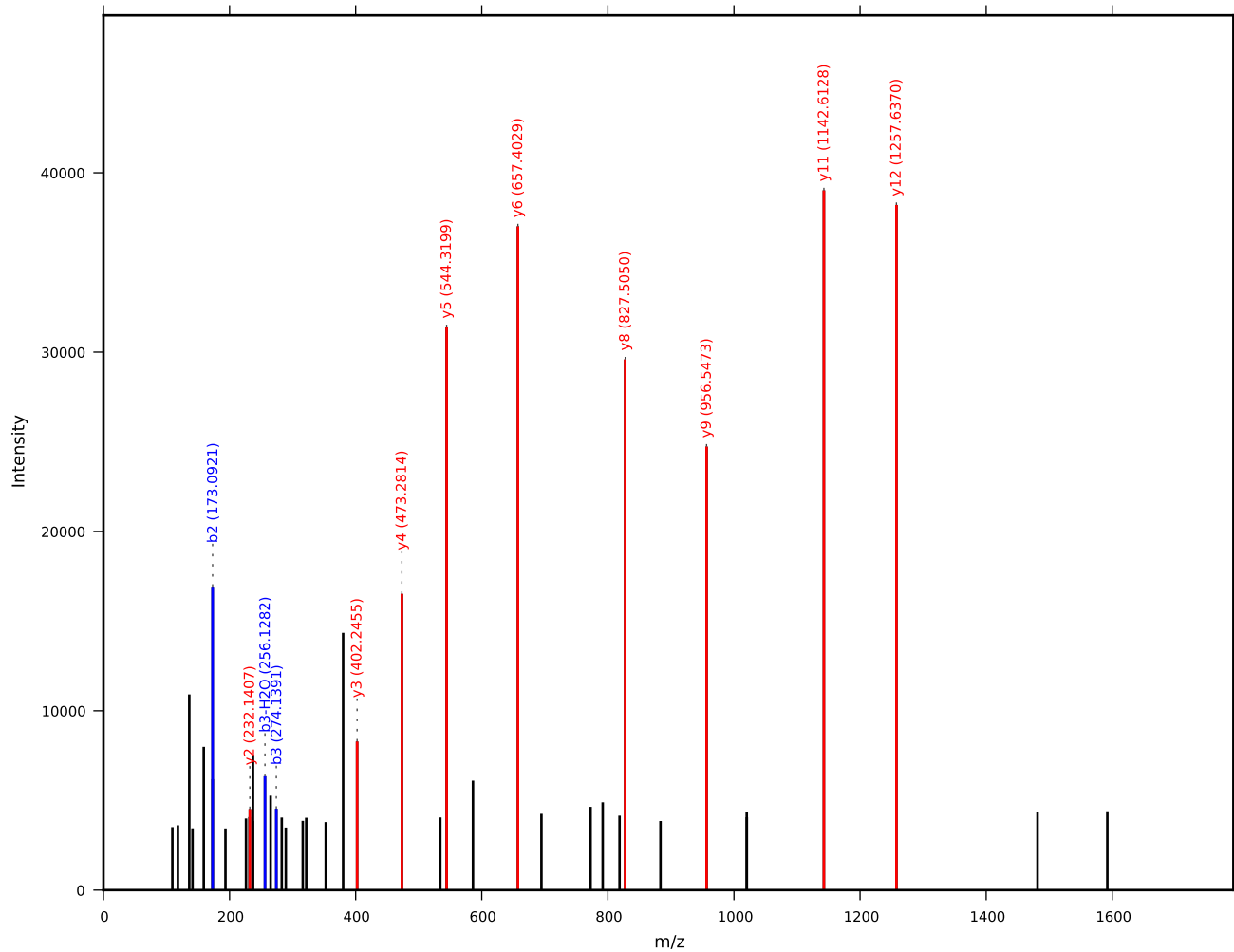


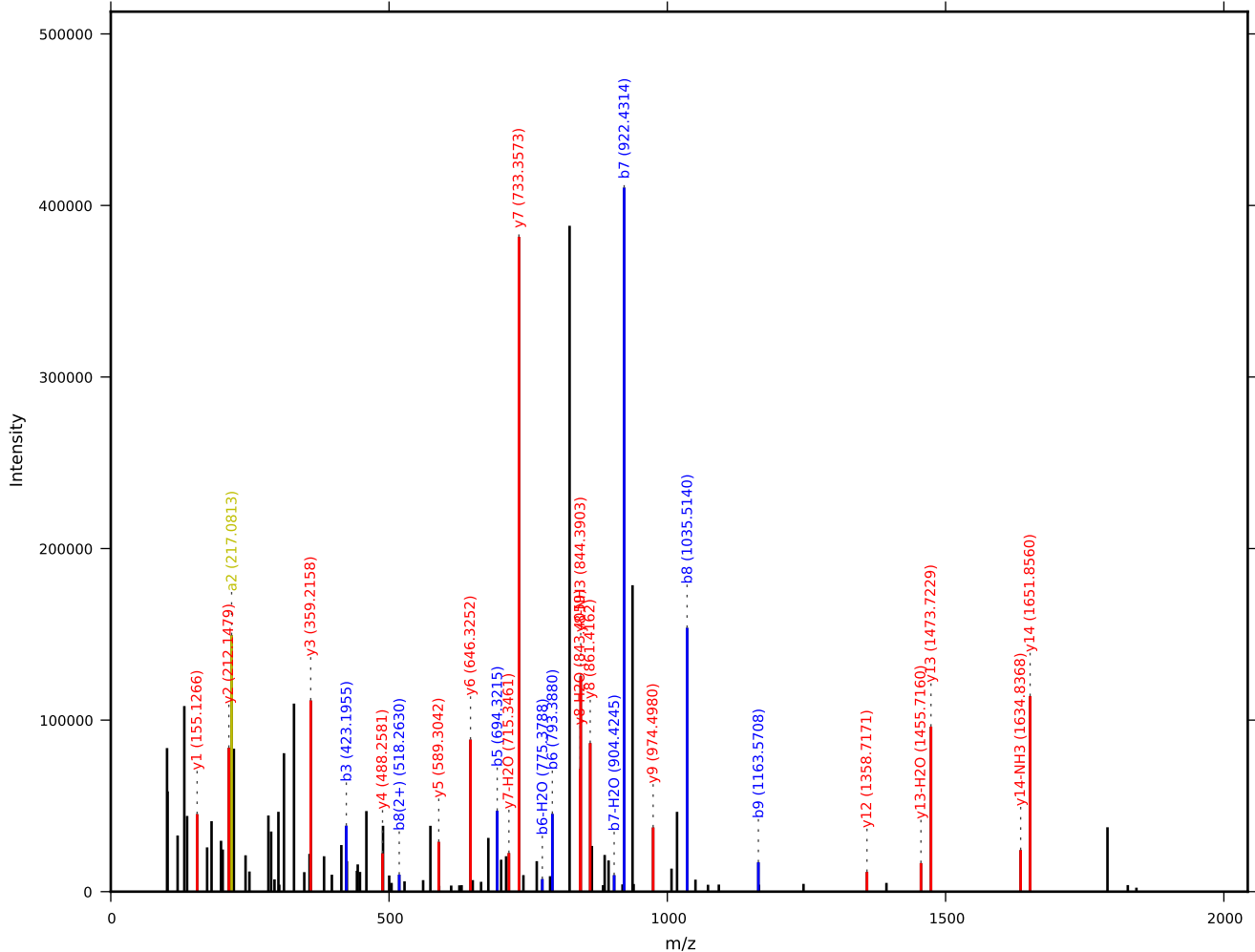


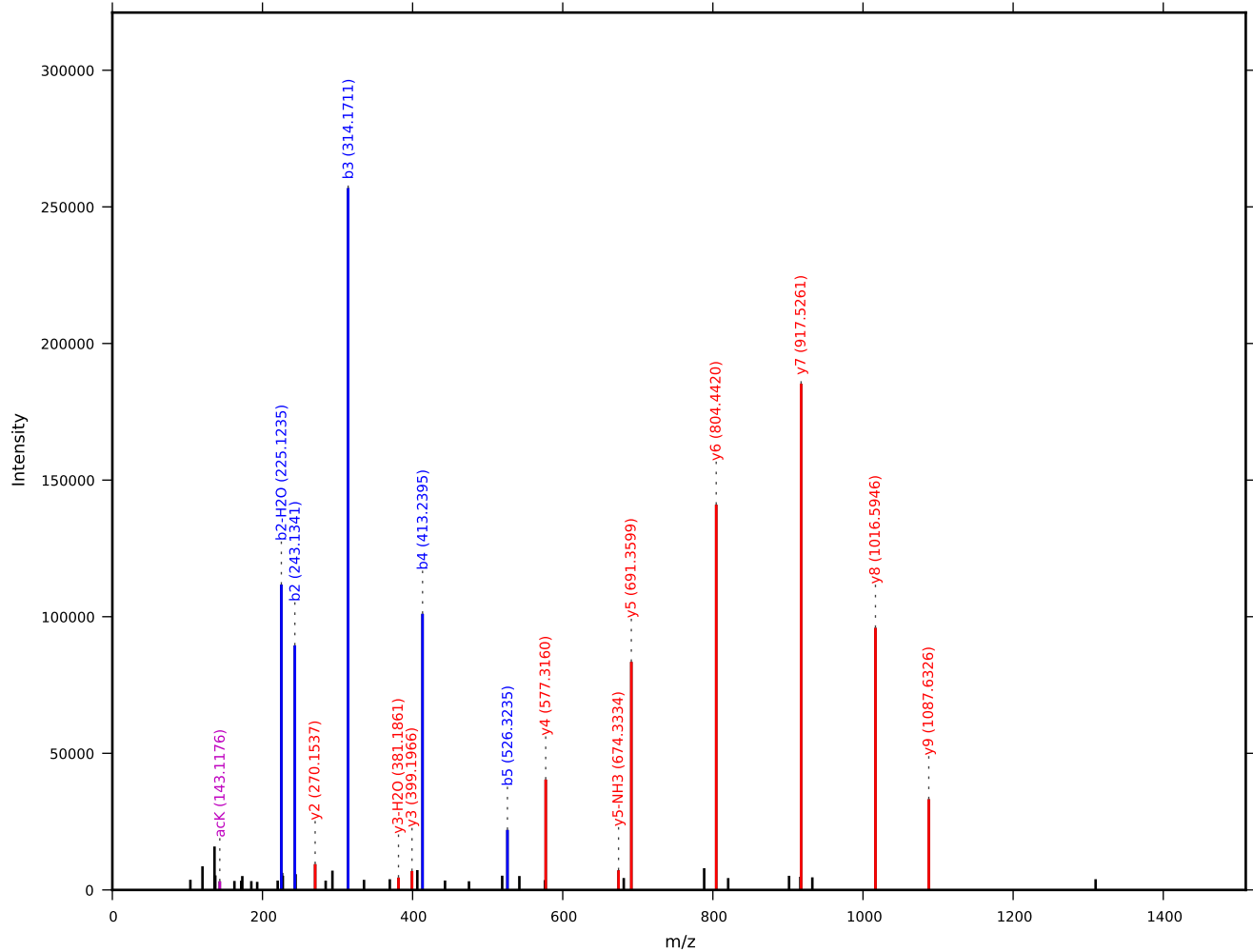


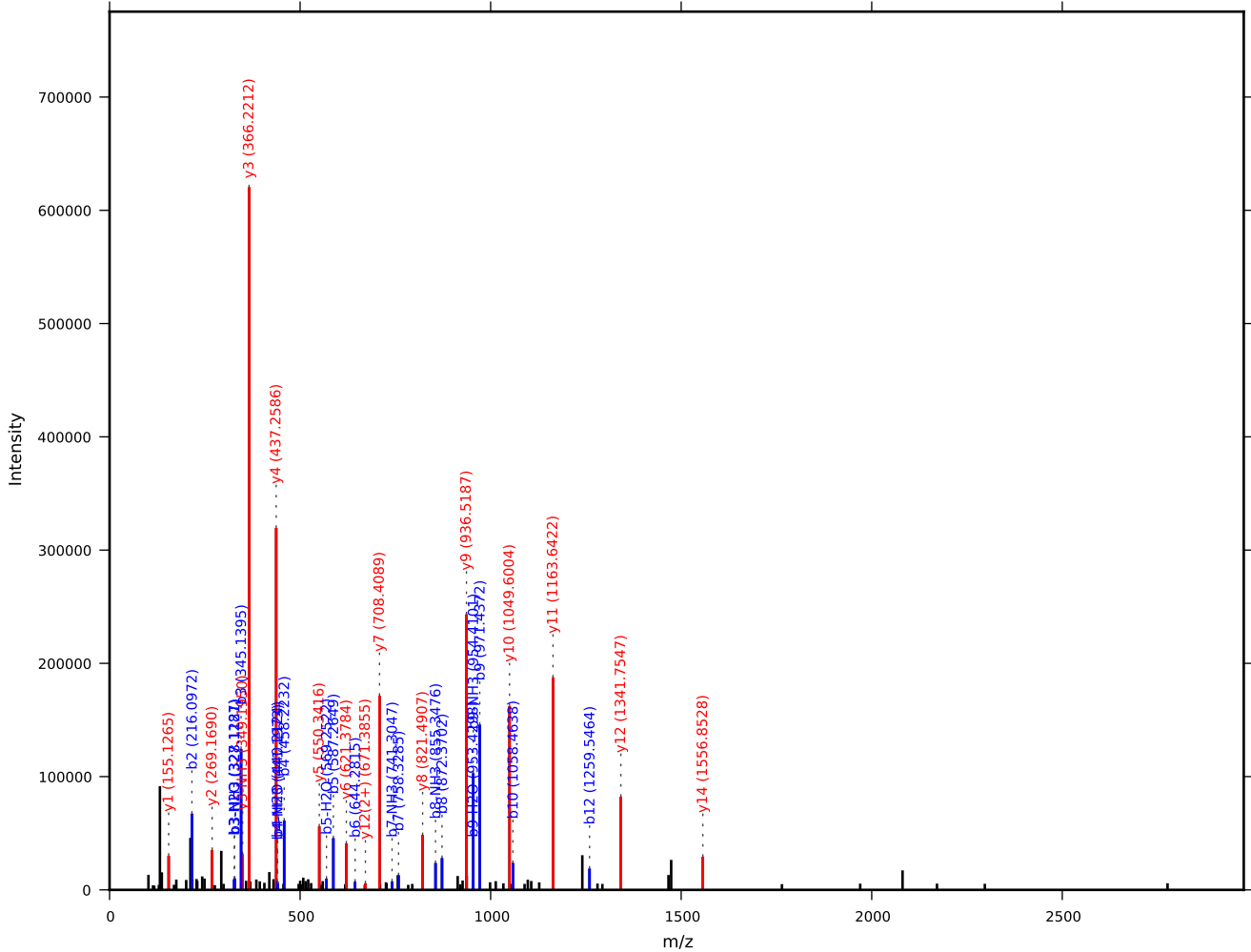


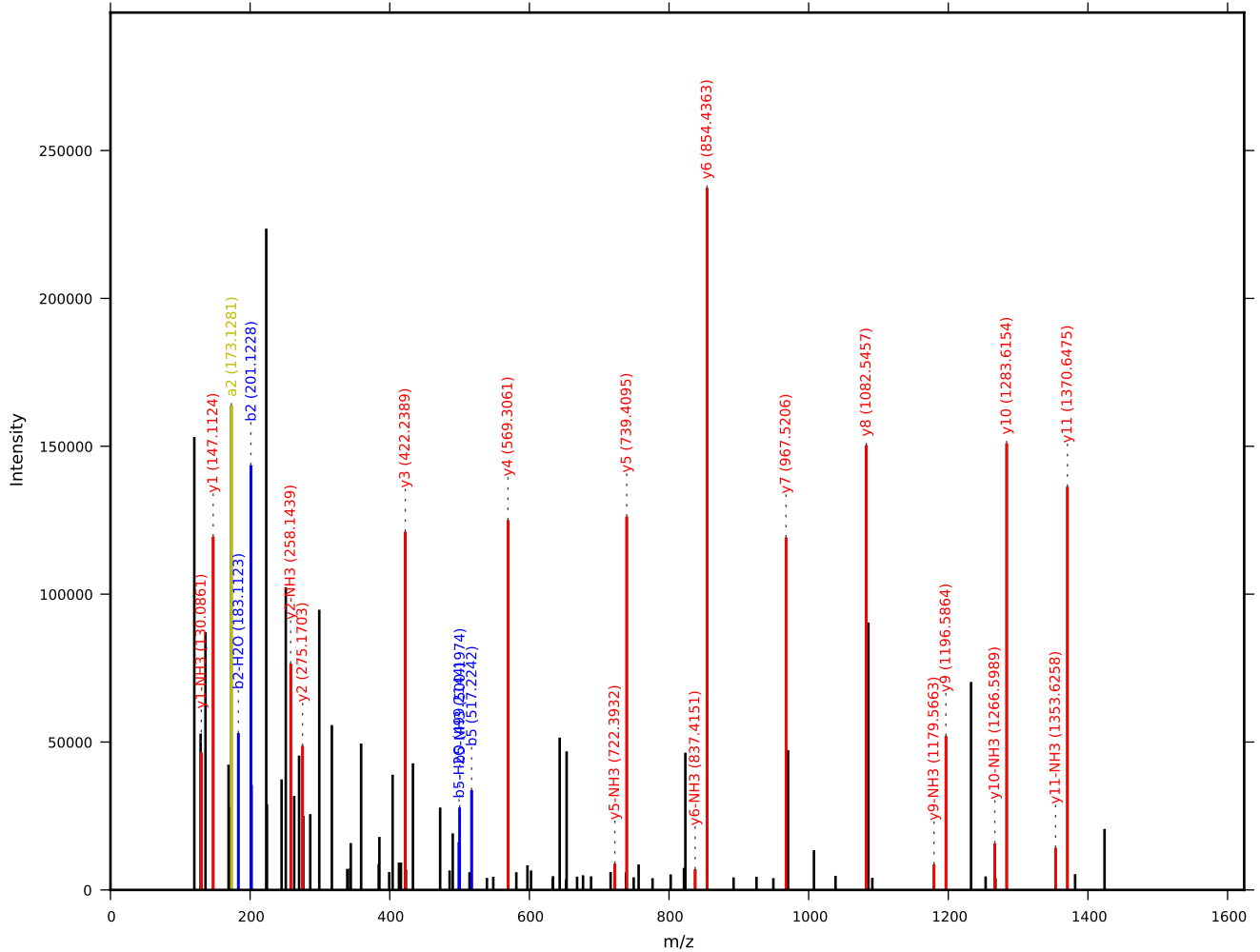


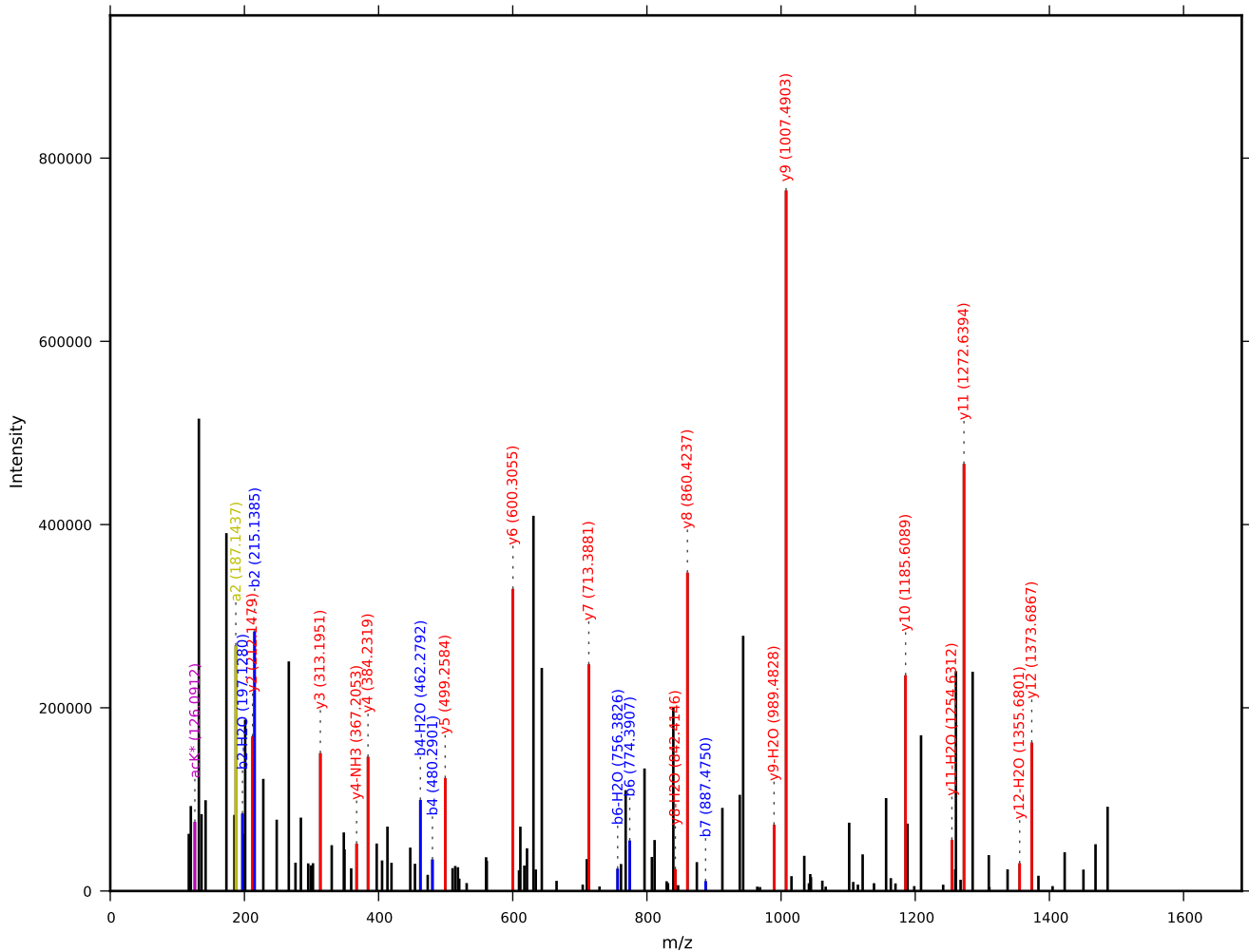


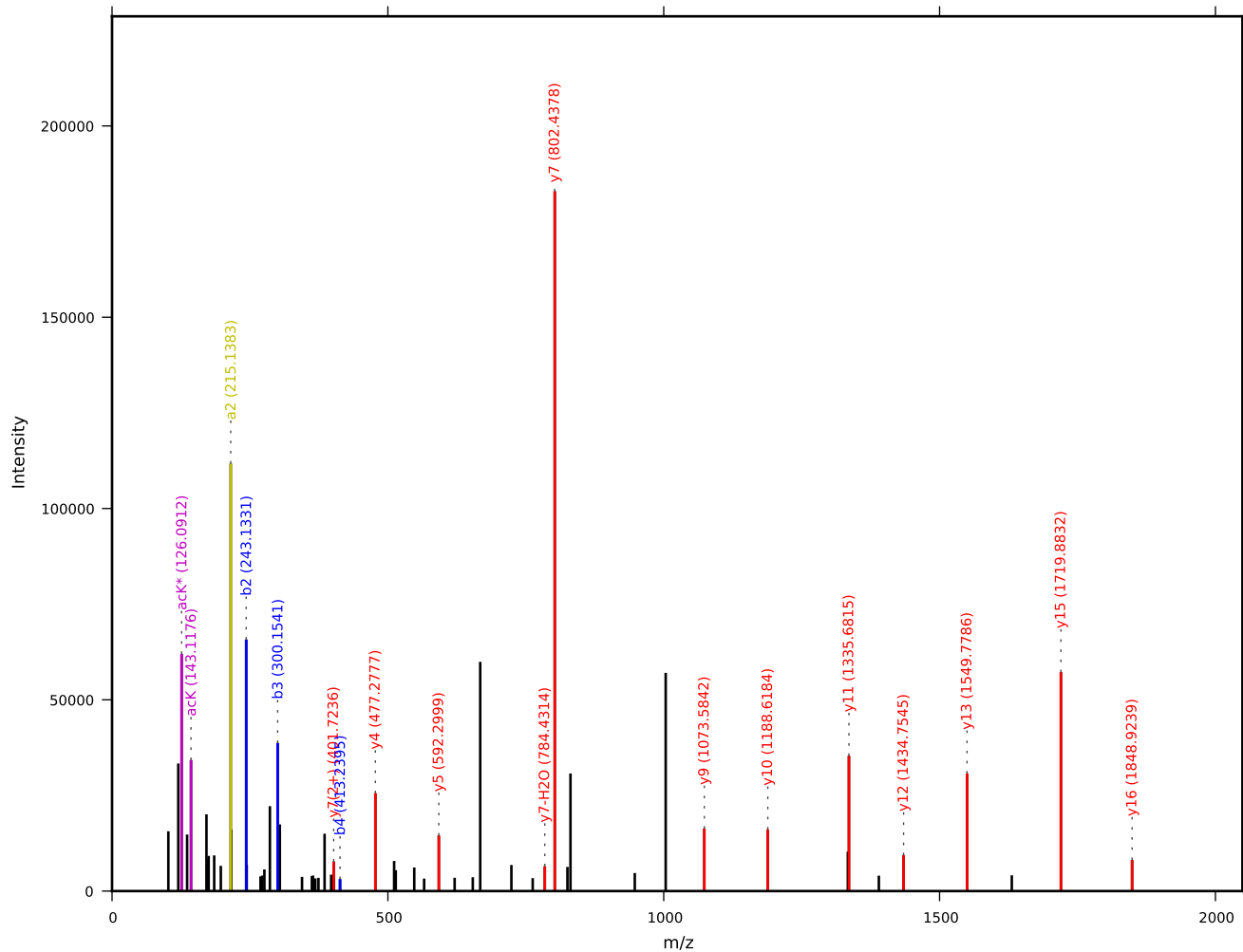


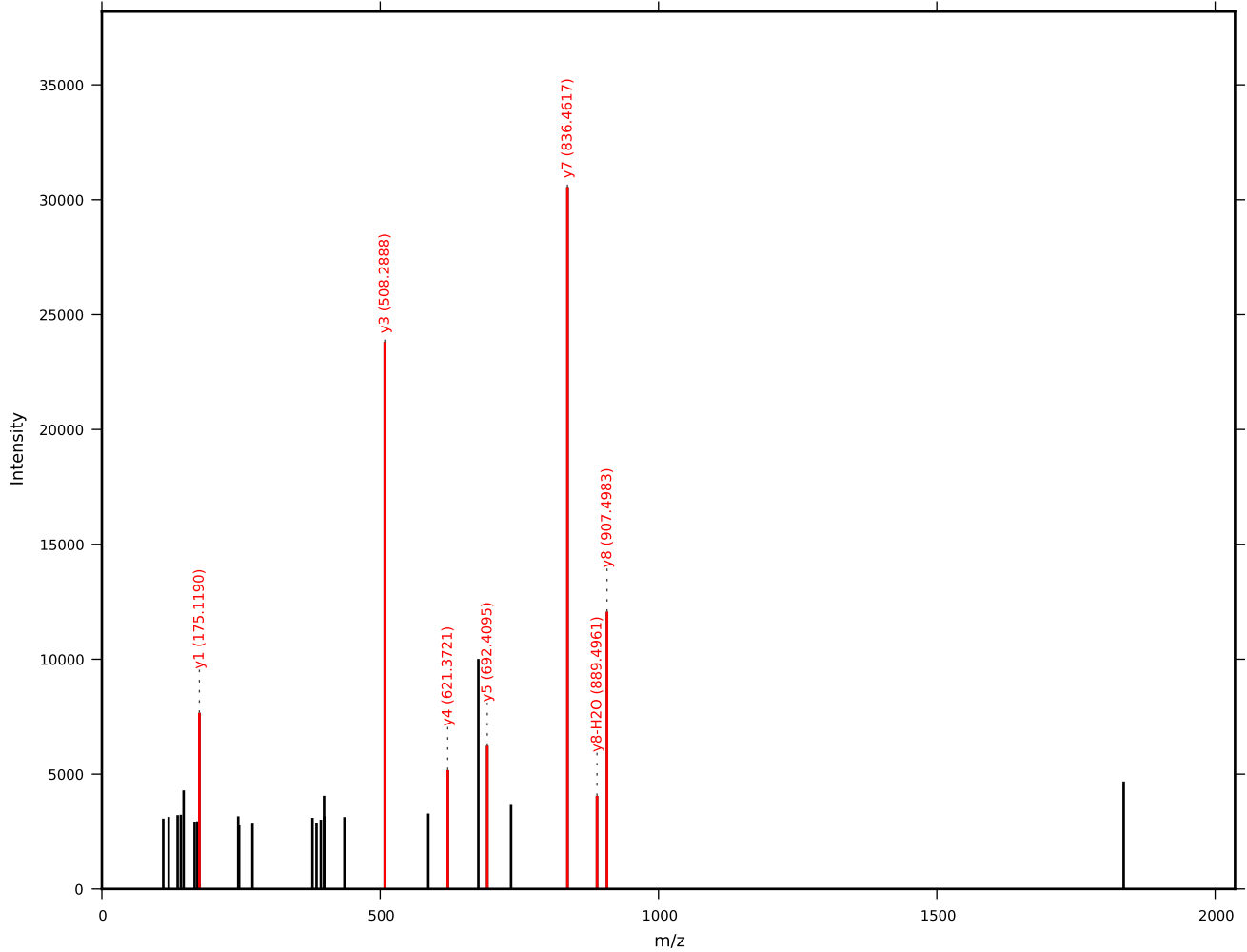


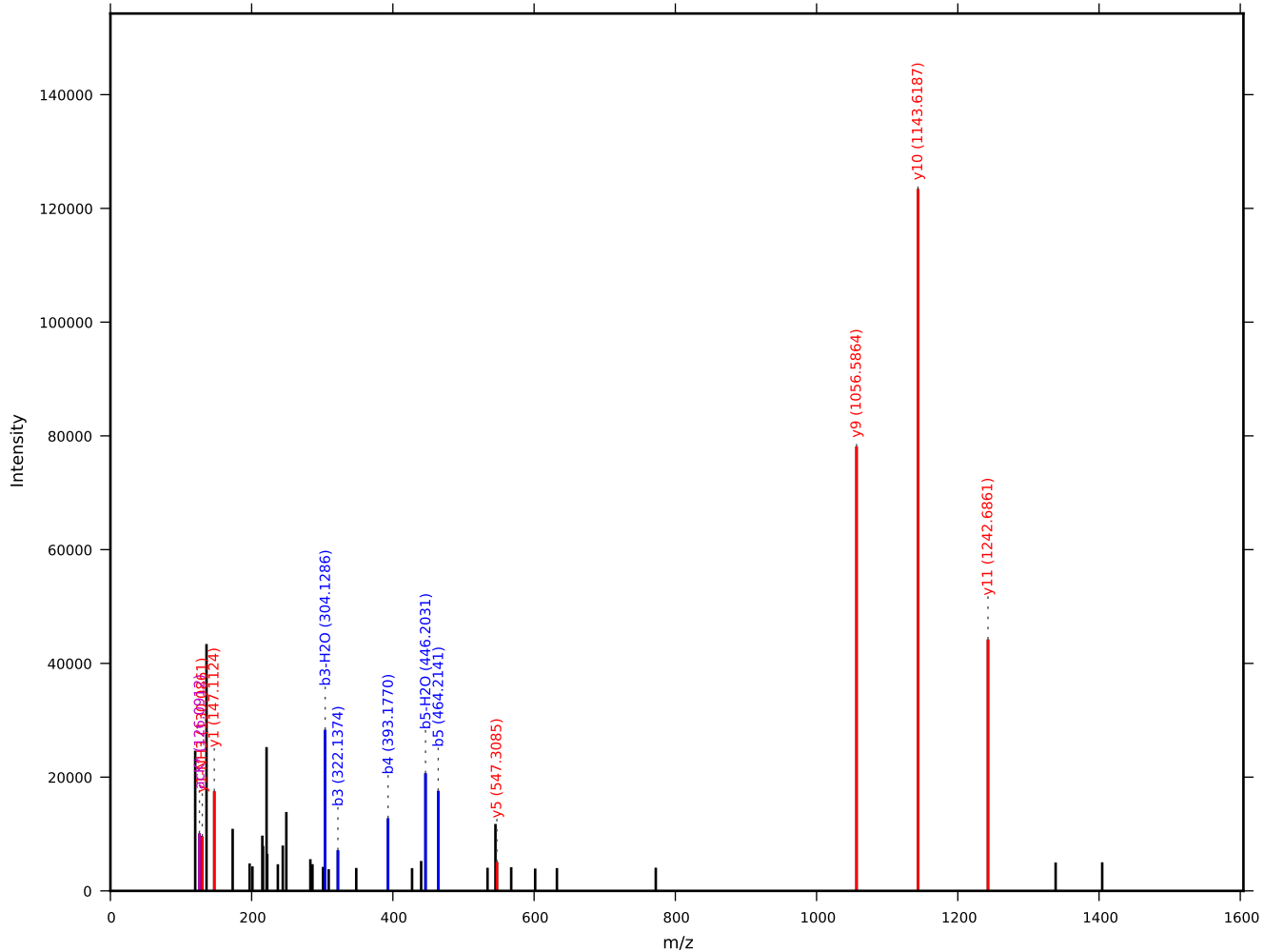


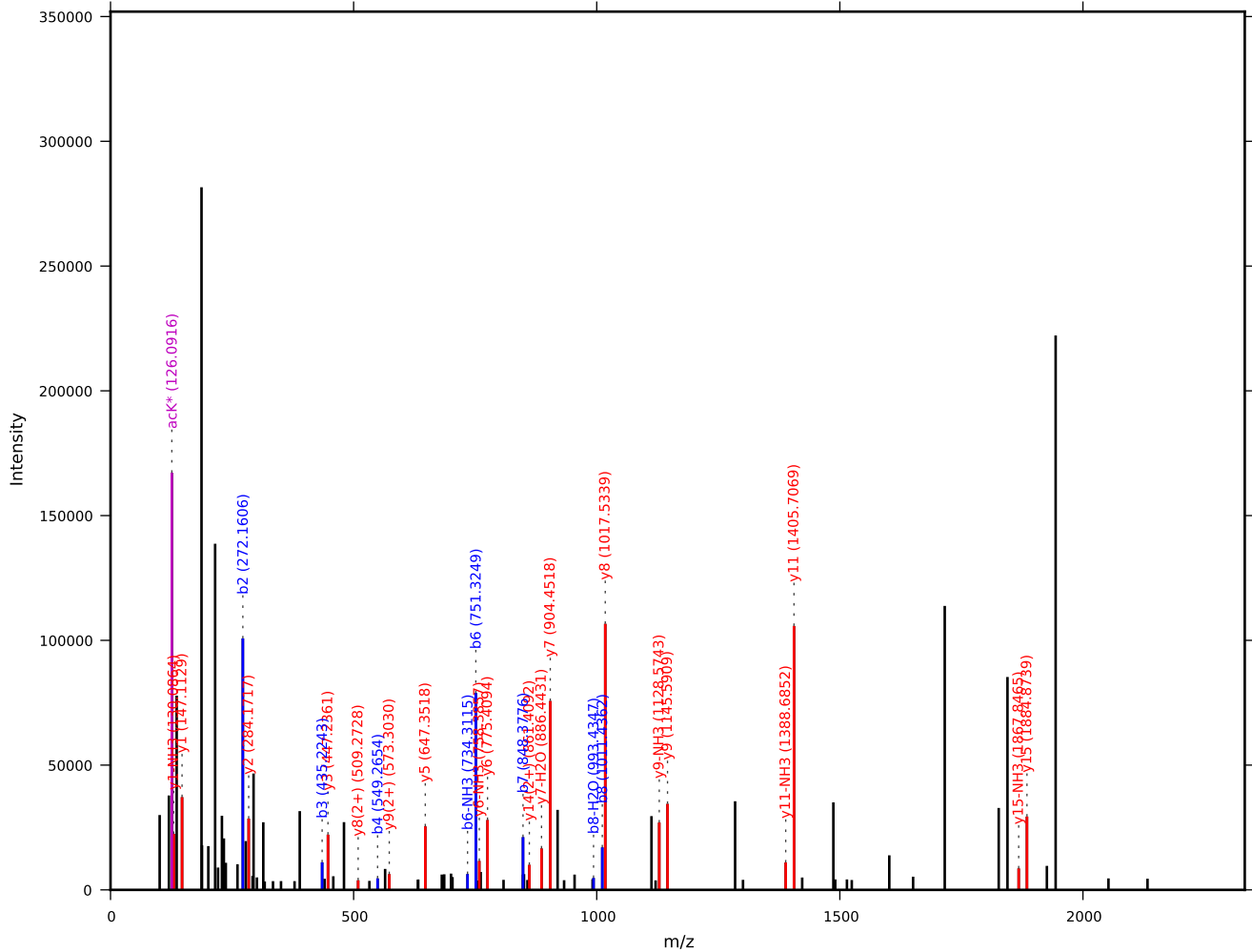


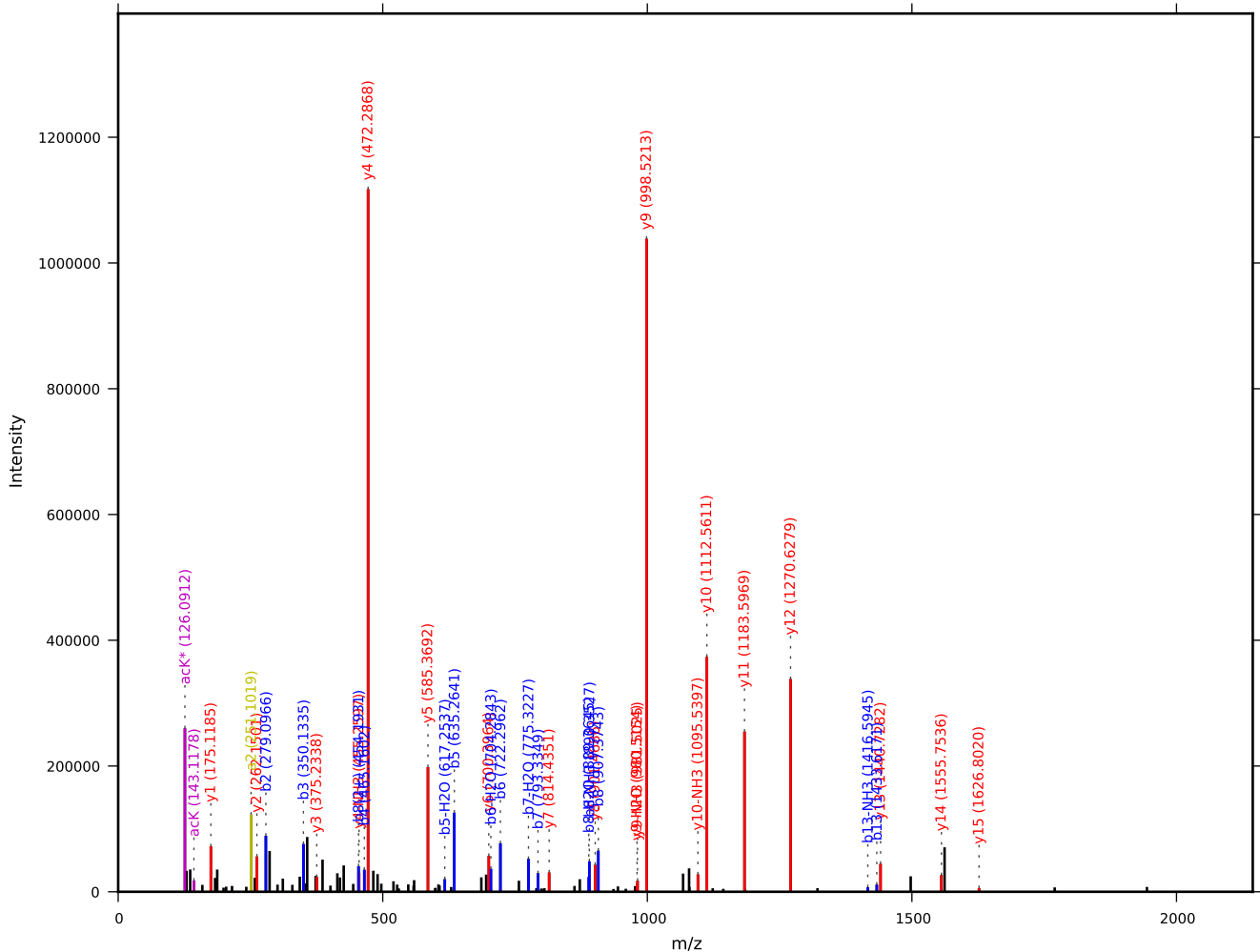




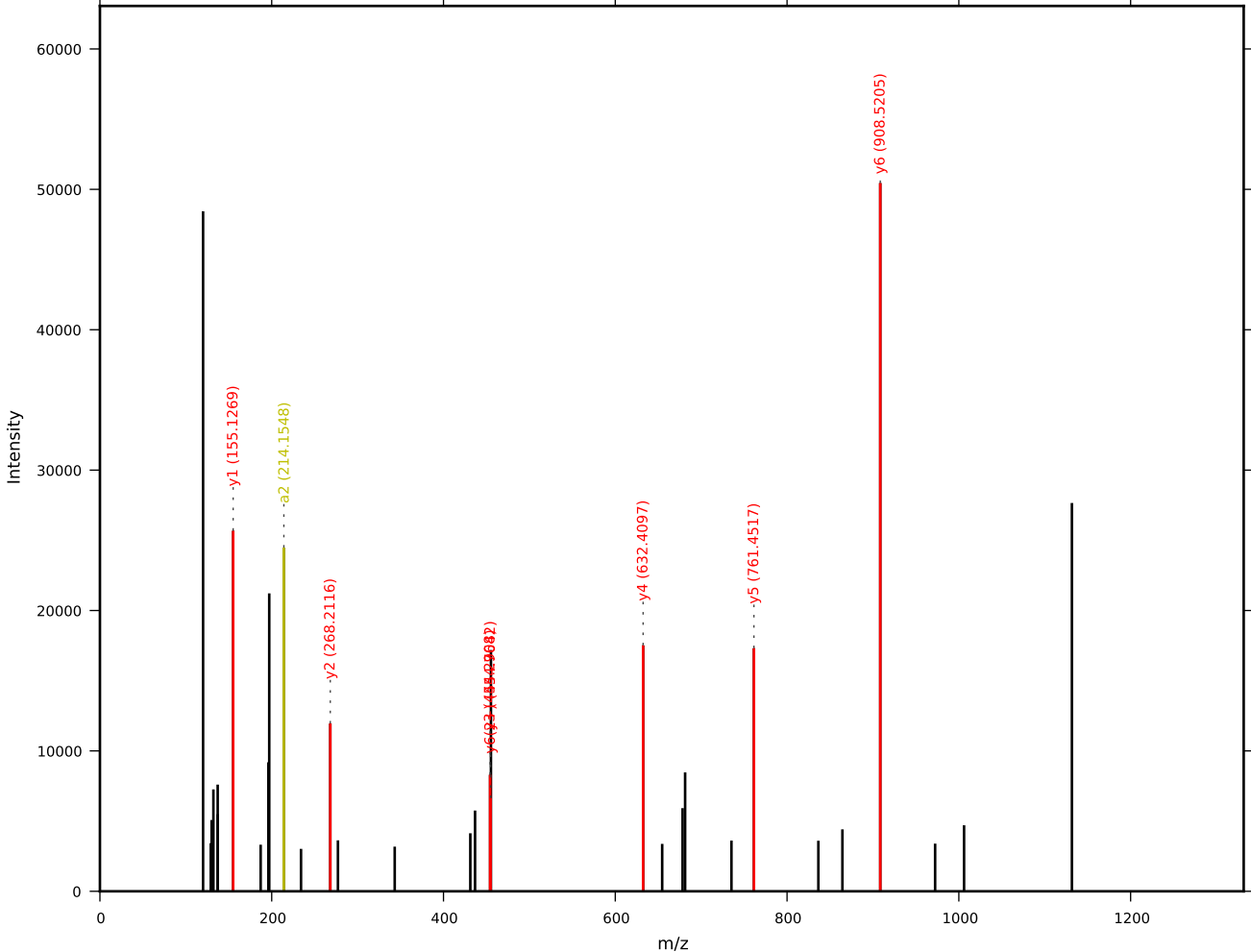


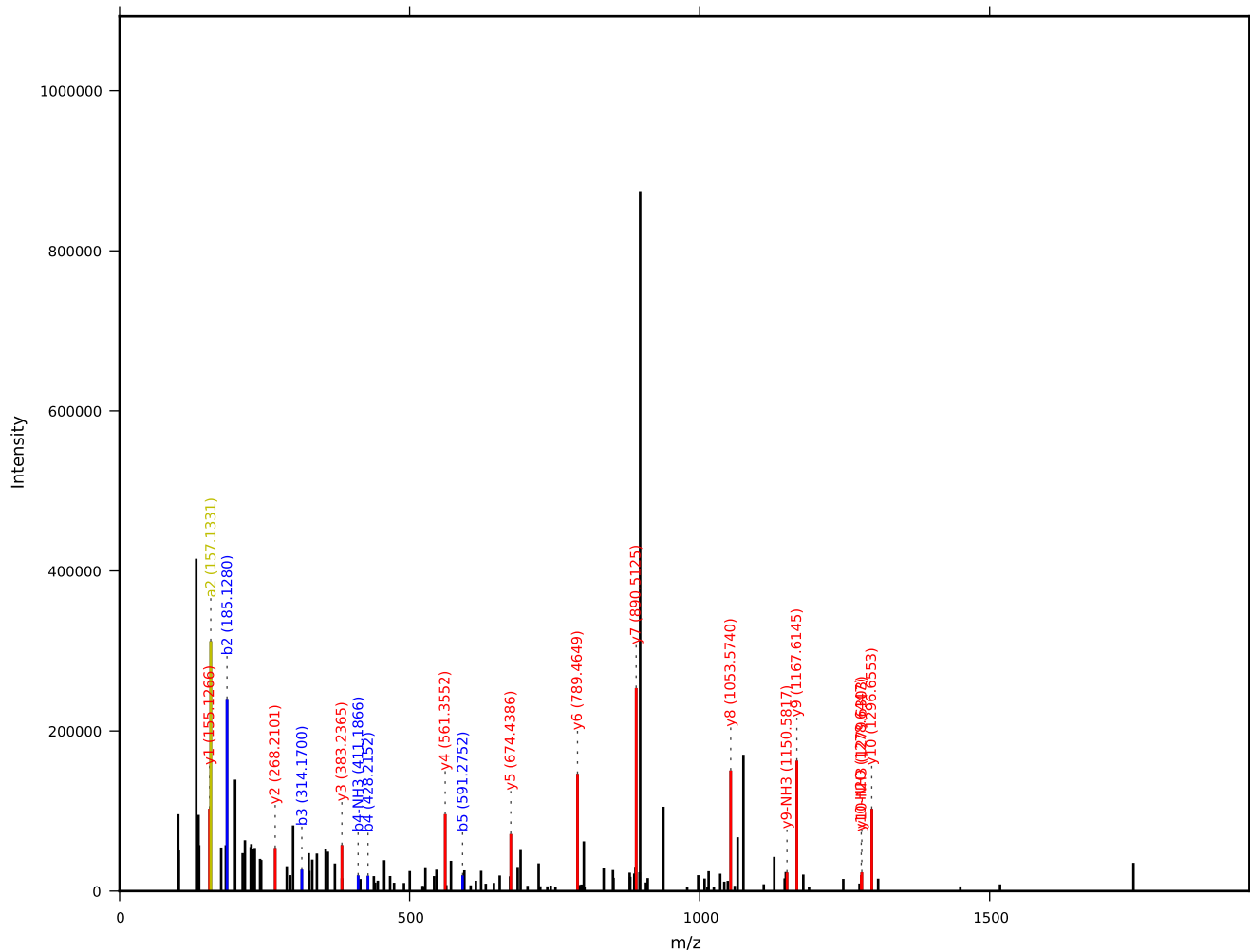


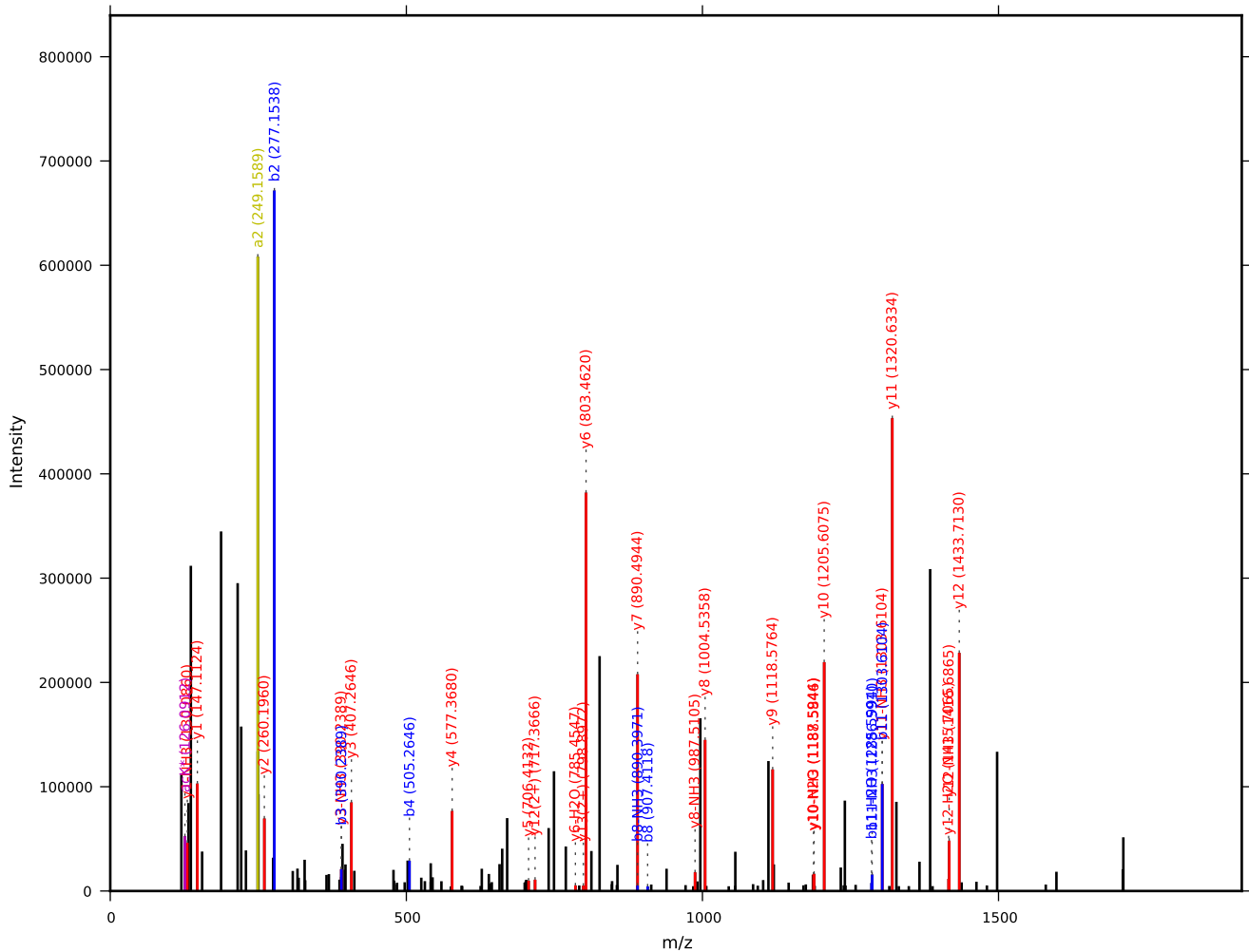


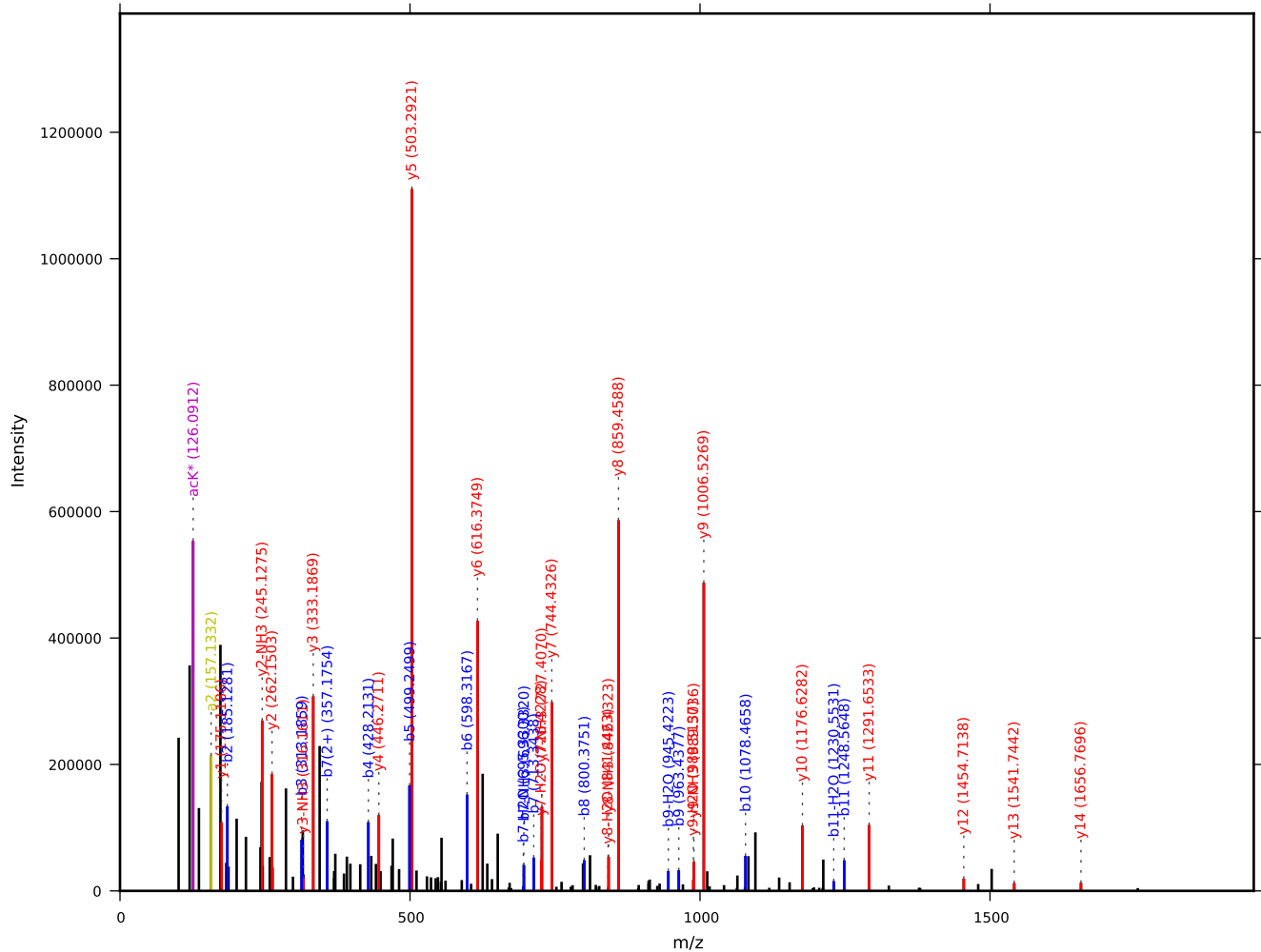


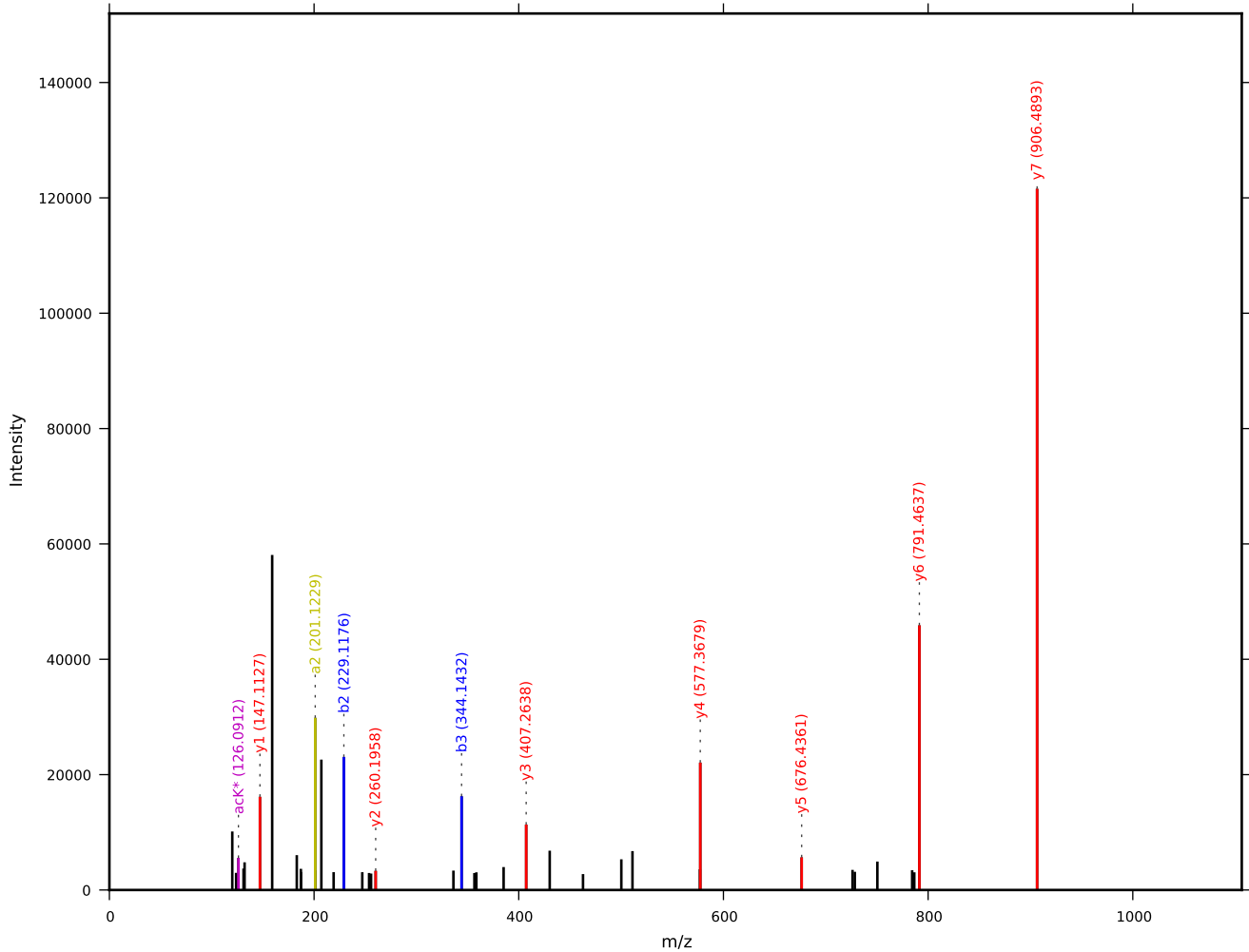
Mass: 1148.6565 Charge: 2 m/z: 575.33552
Modified Peptide: _QLFEK(ac)WLK_ Score: 59.8 PEP: 0.0021734

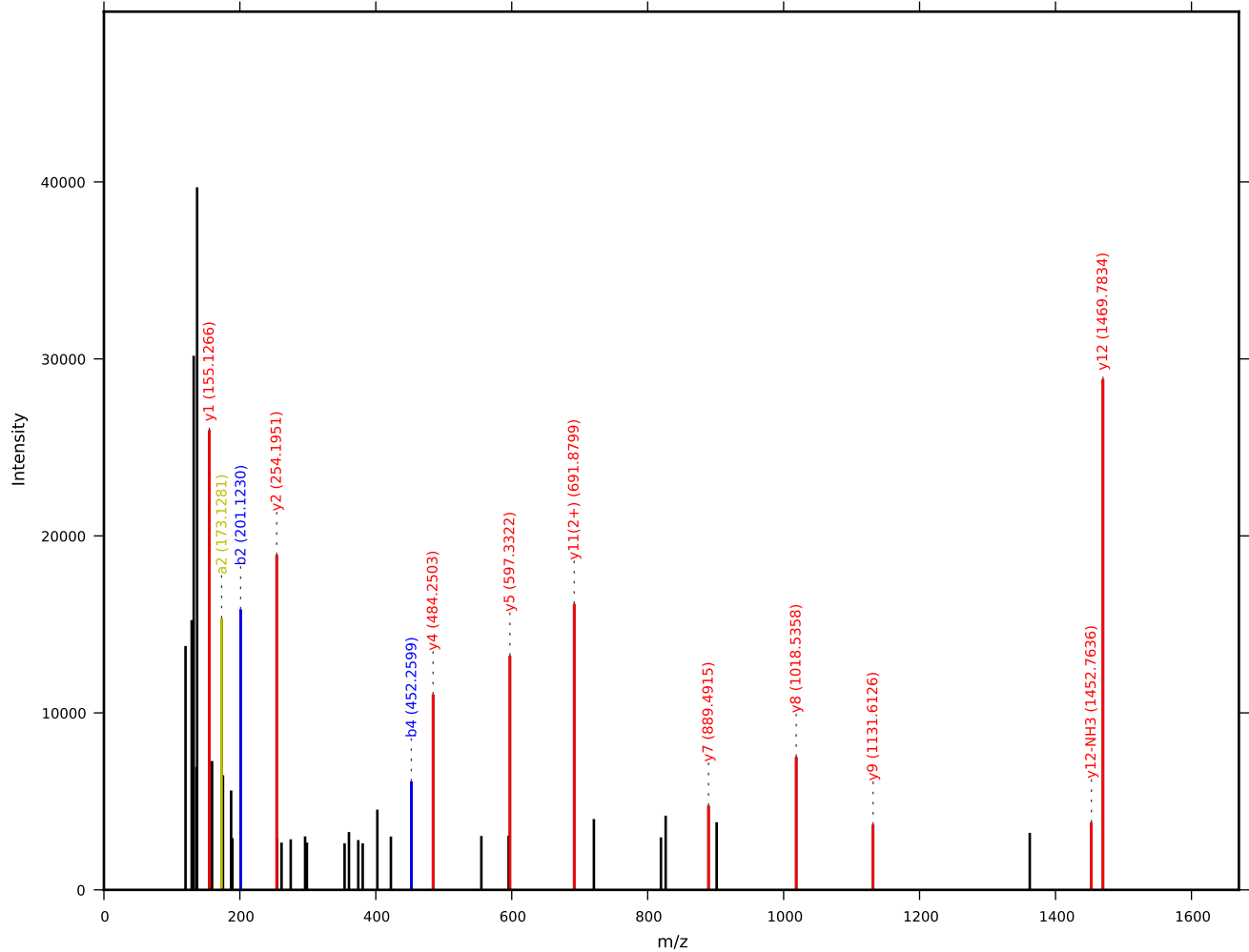


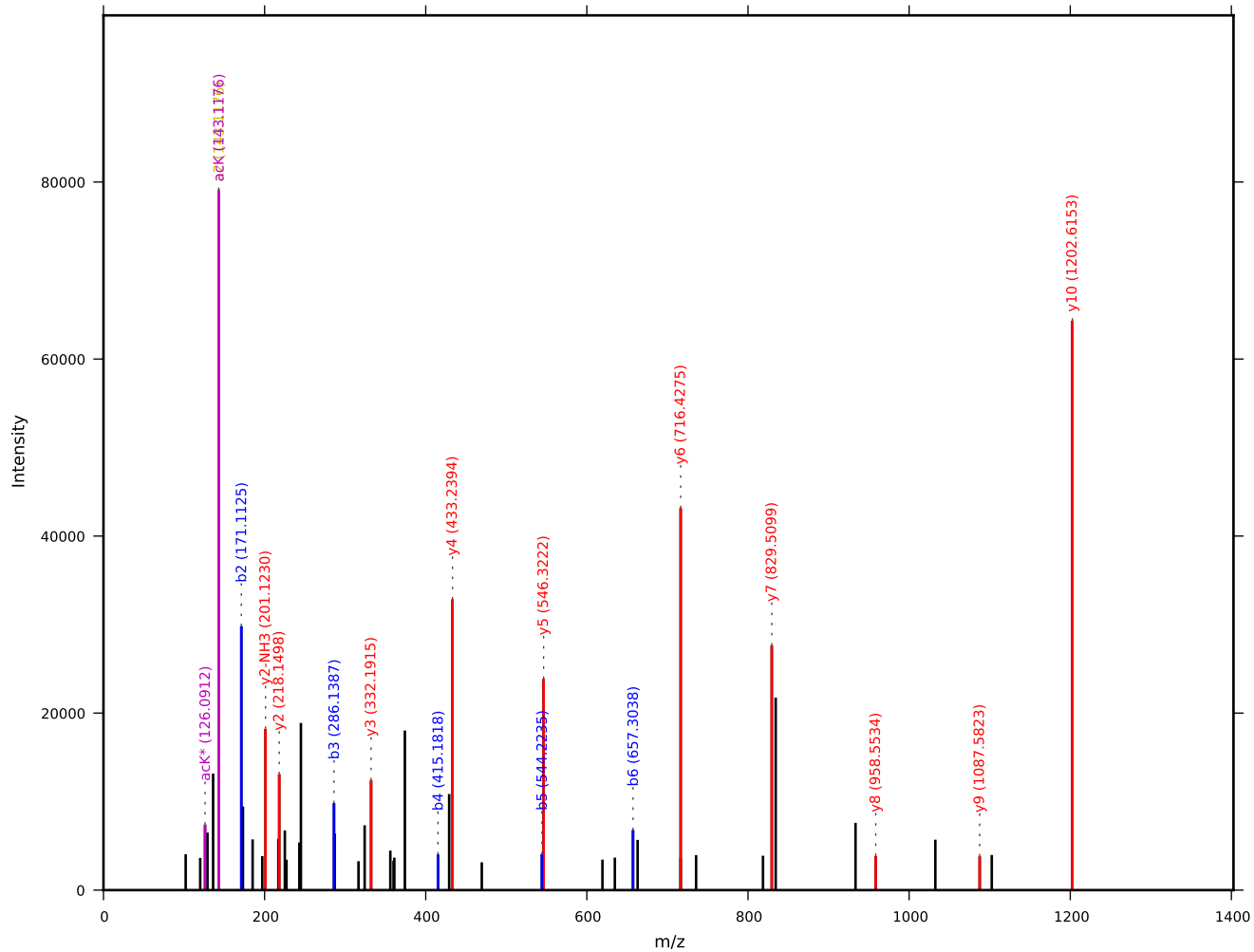


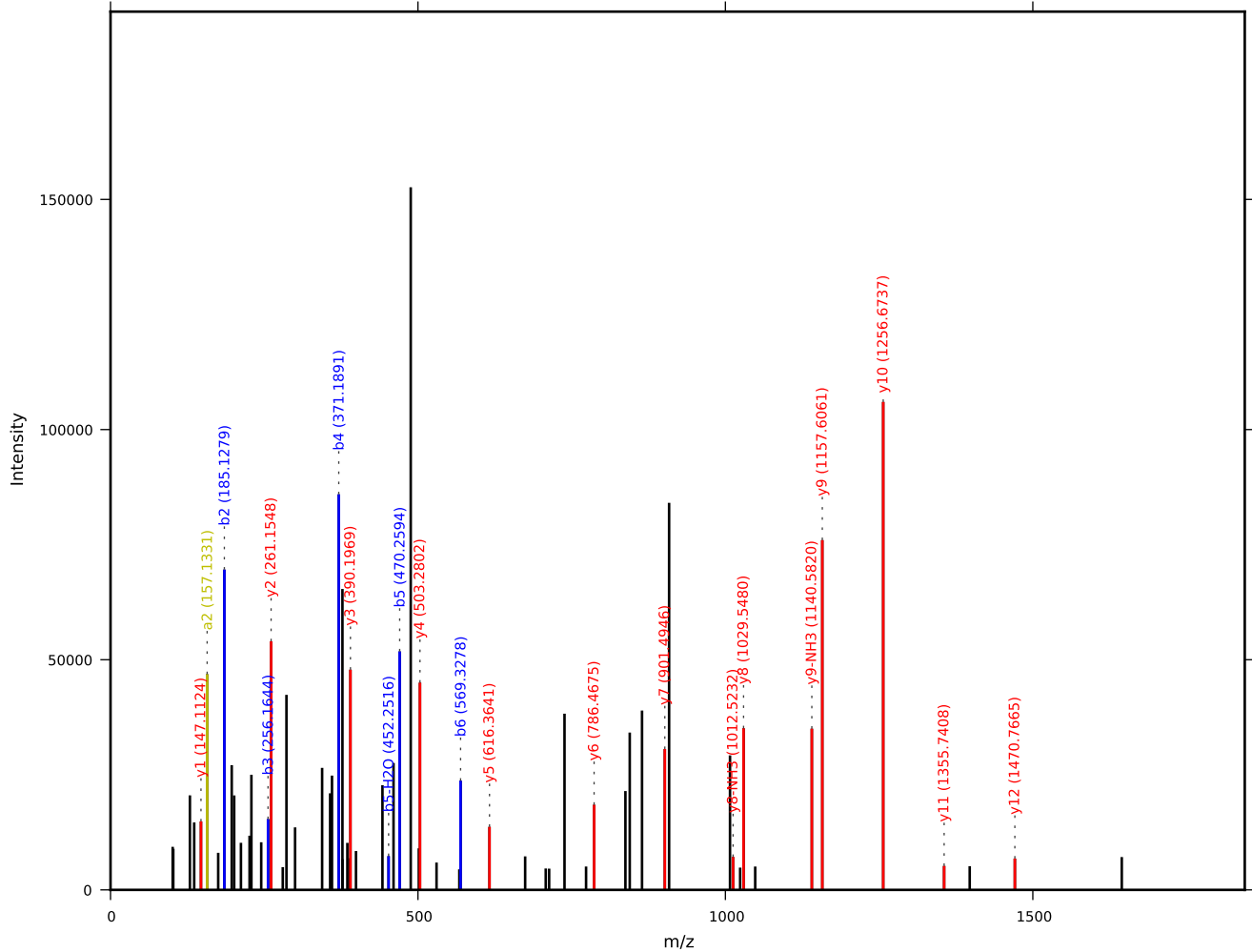


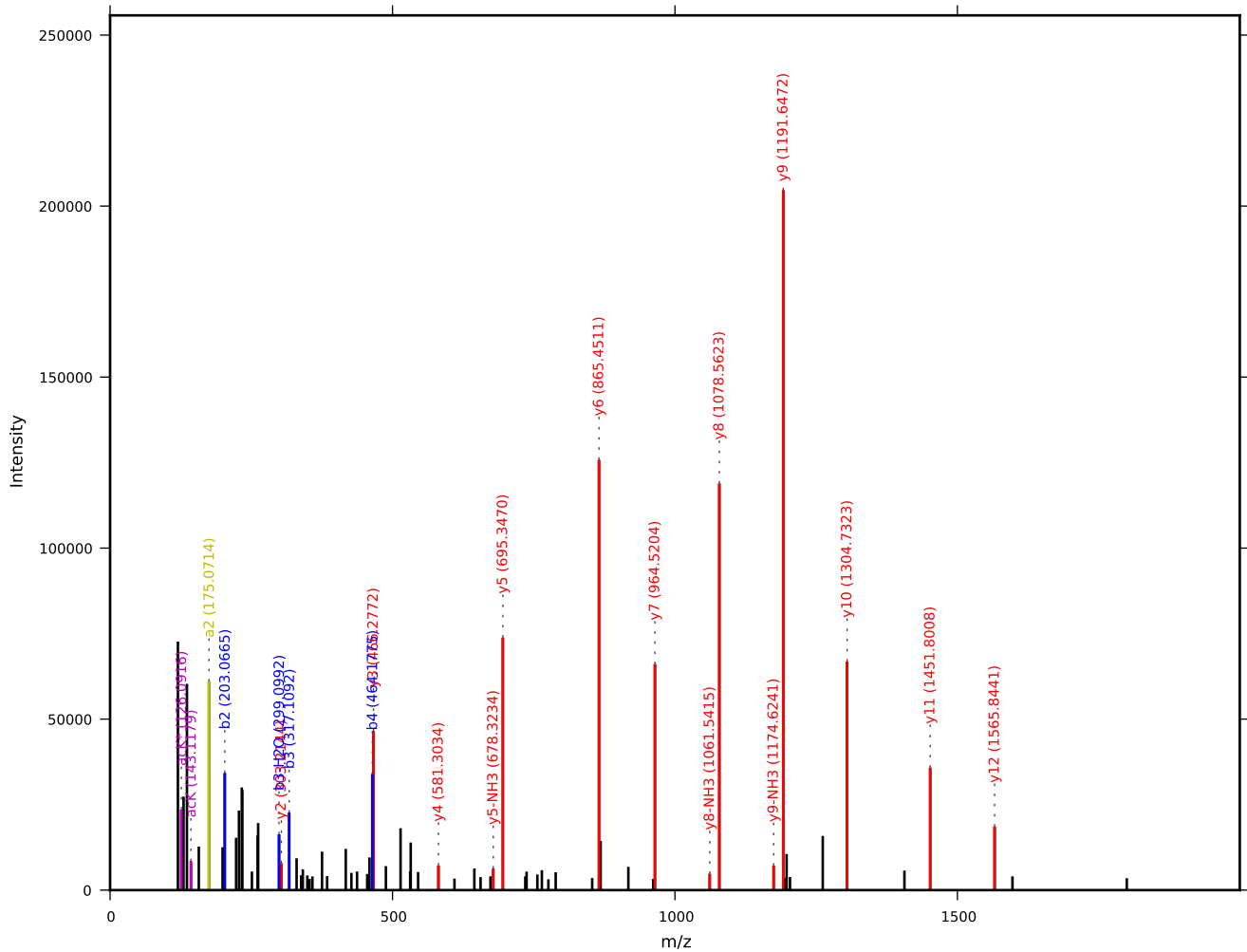


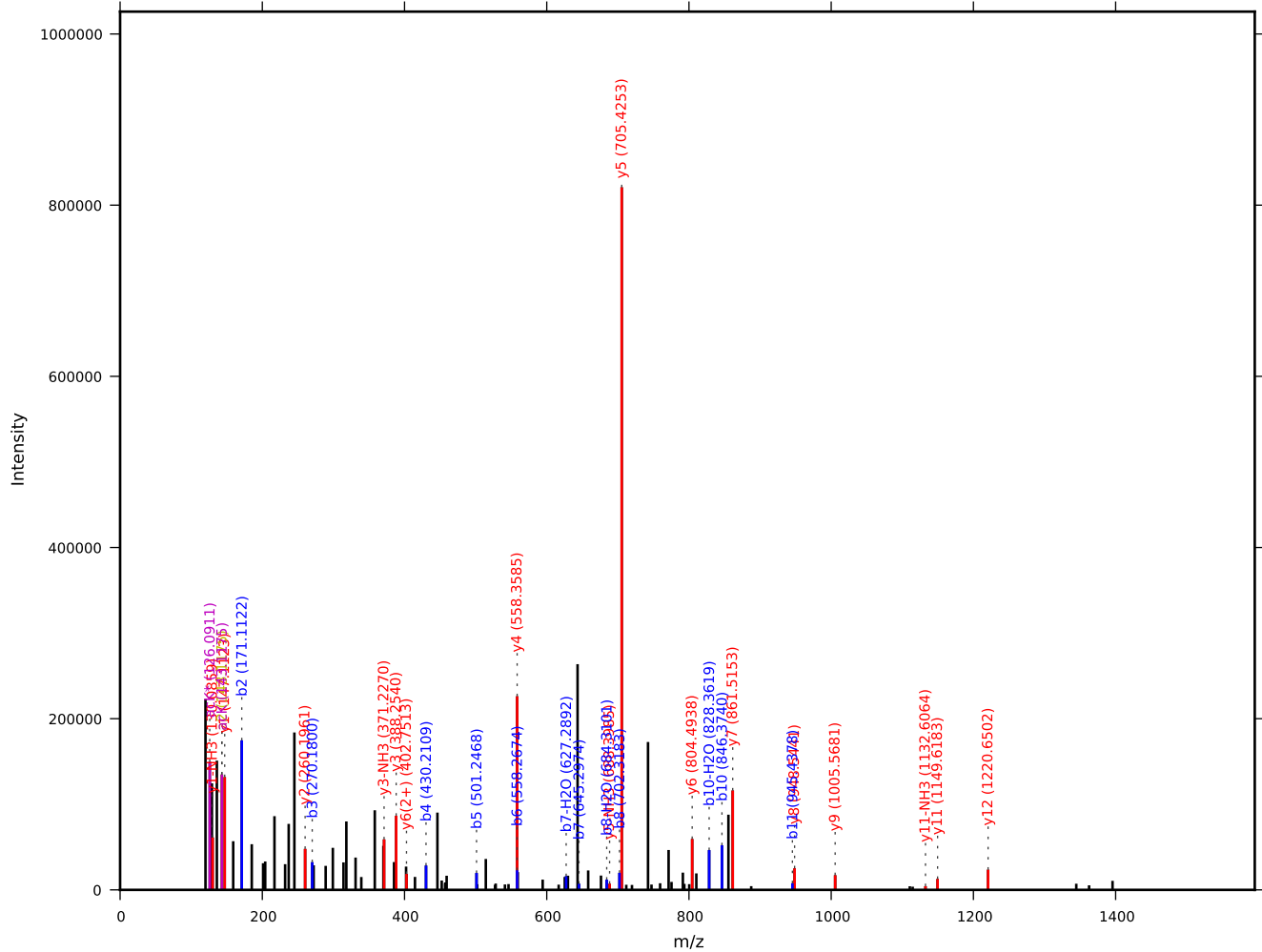


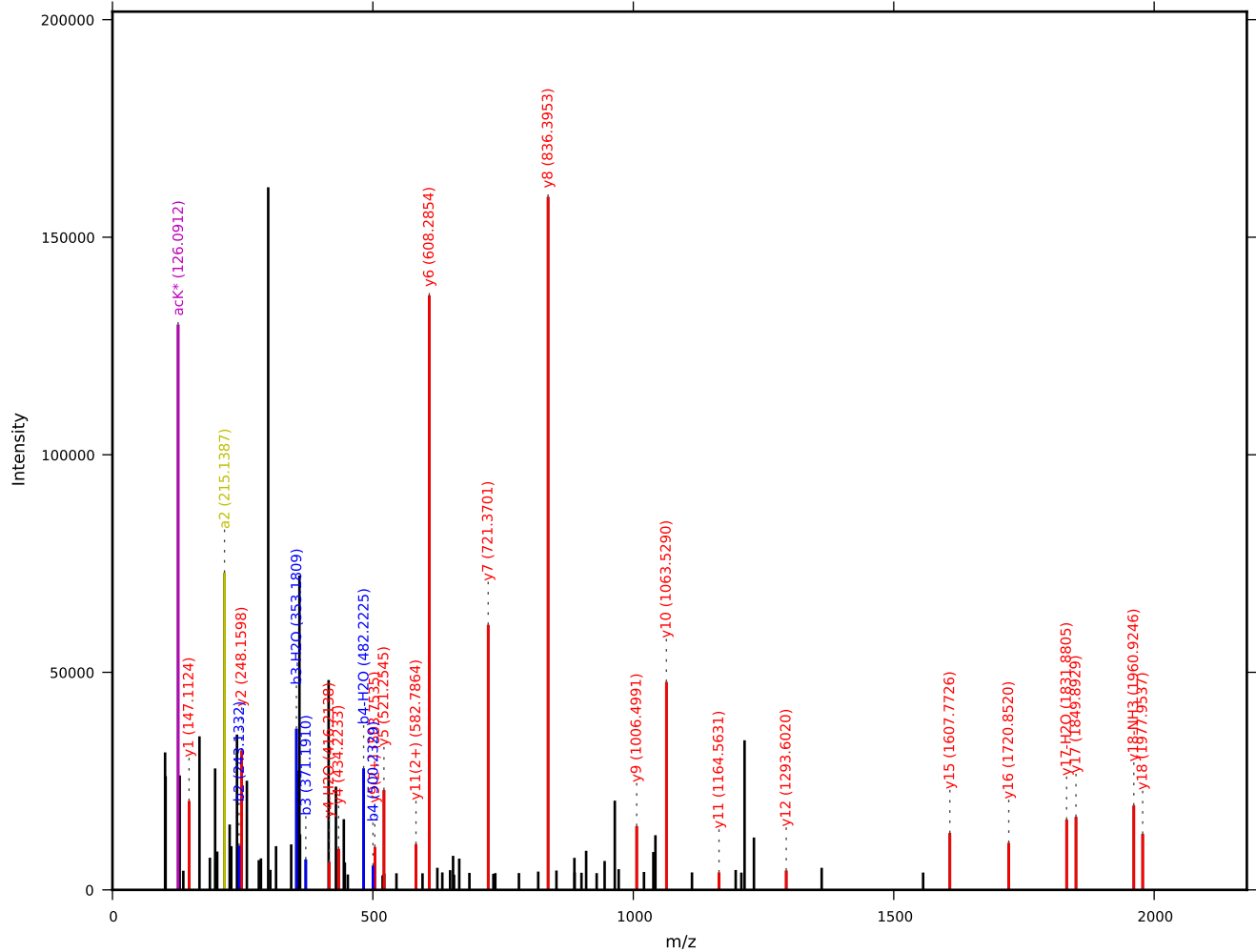


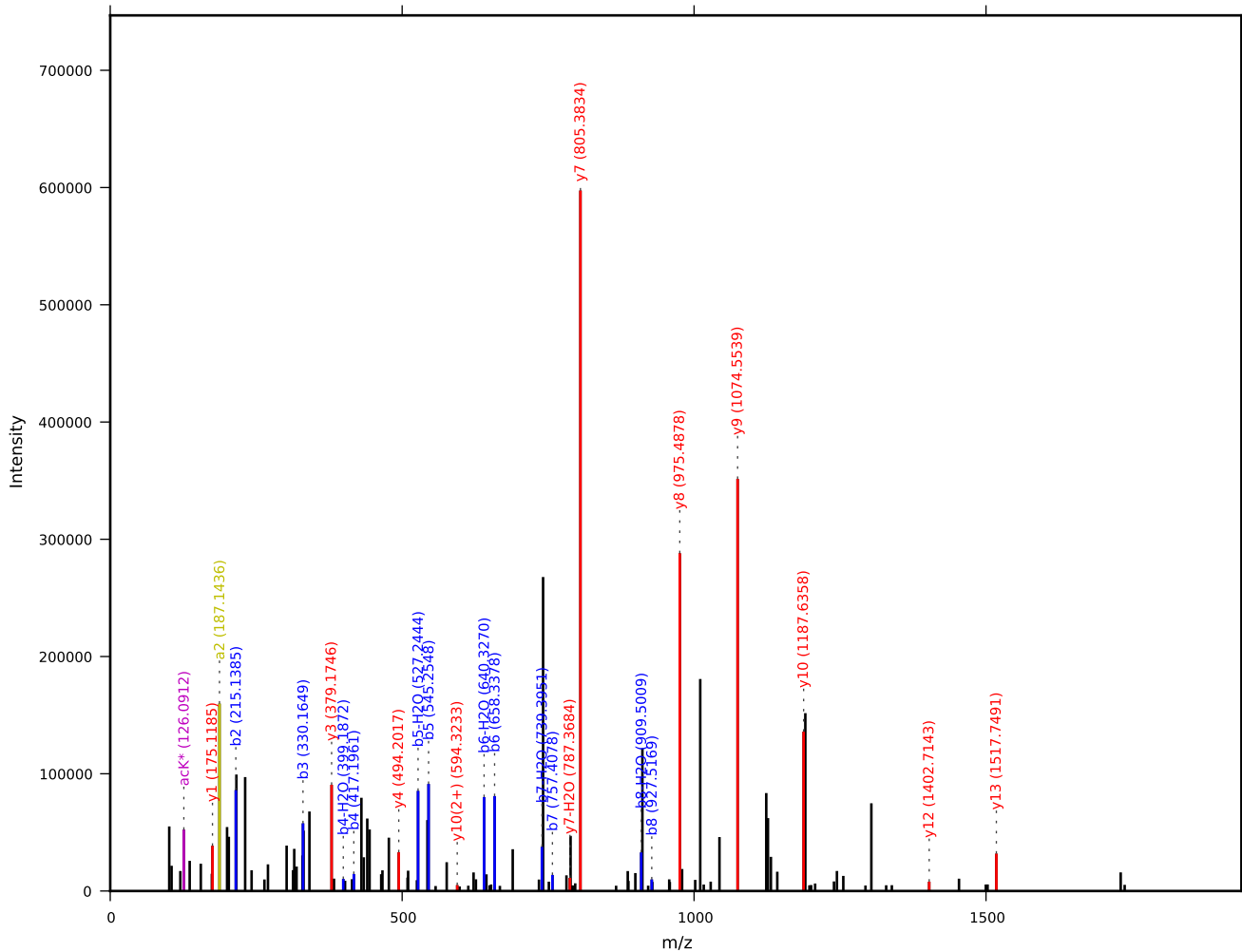


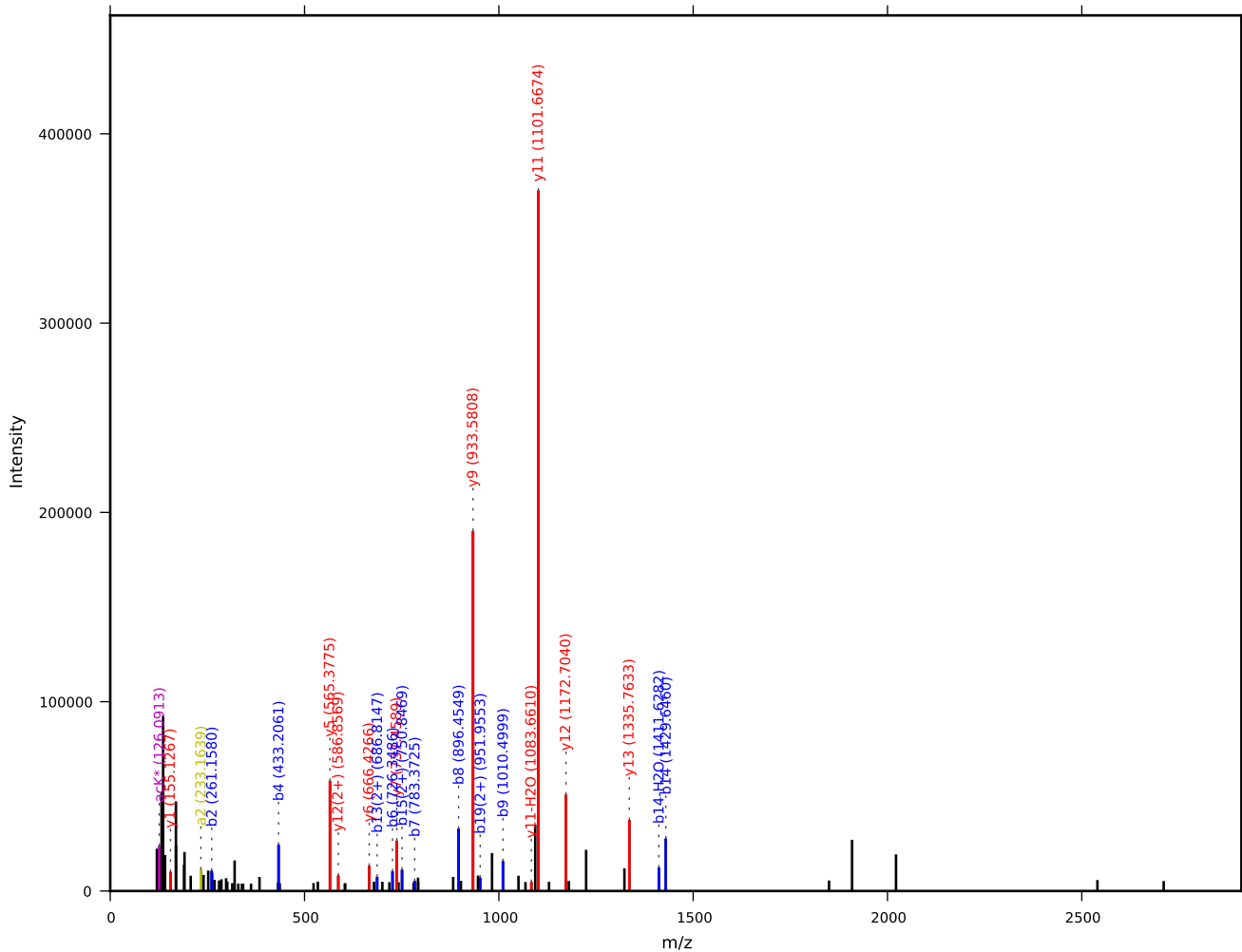


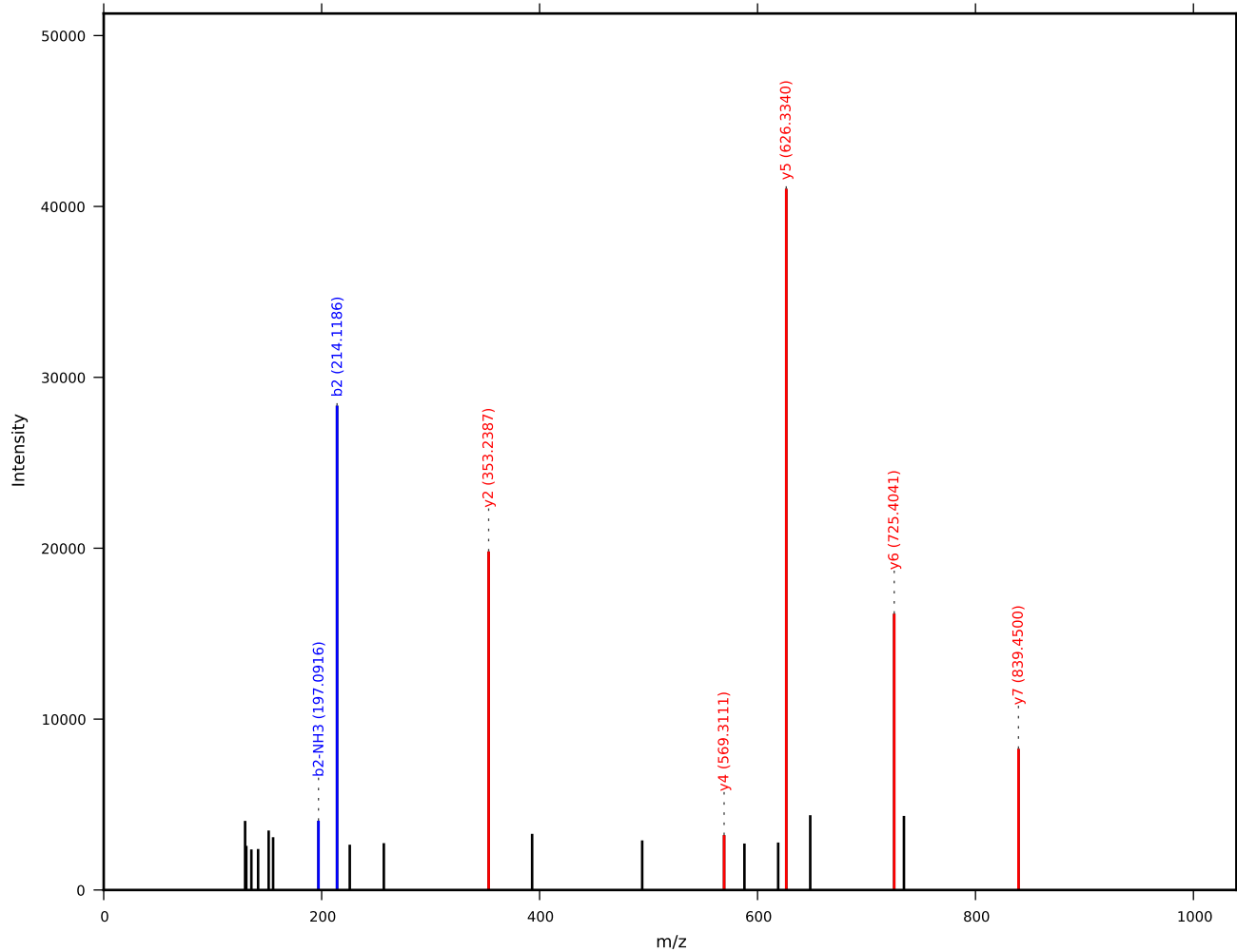


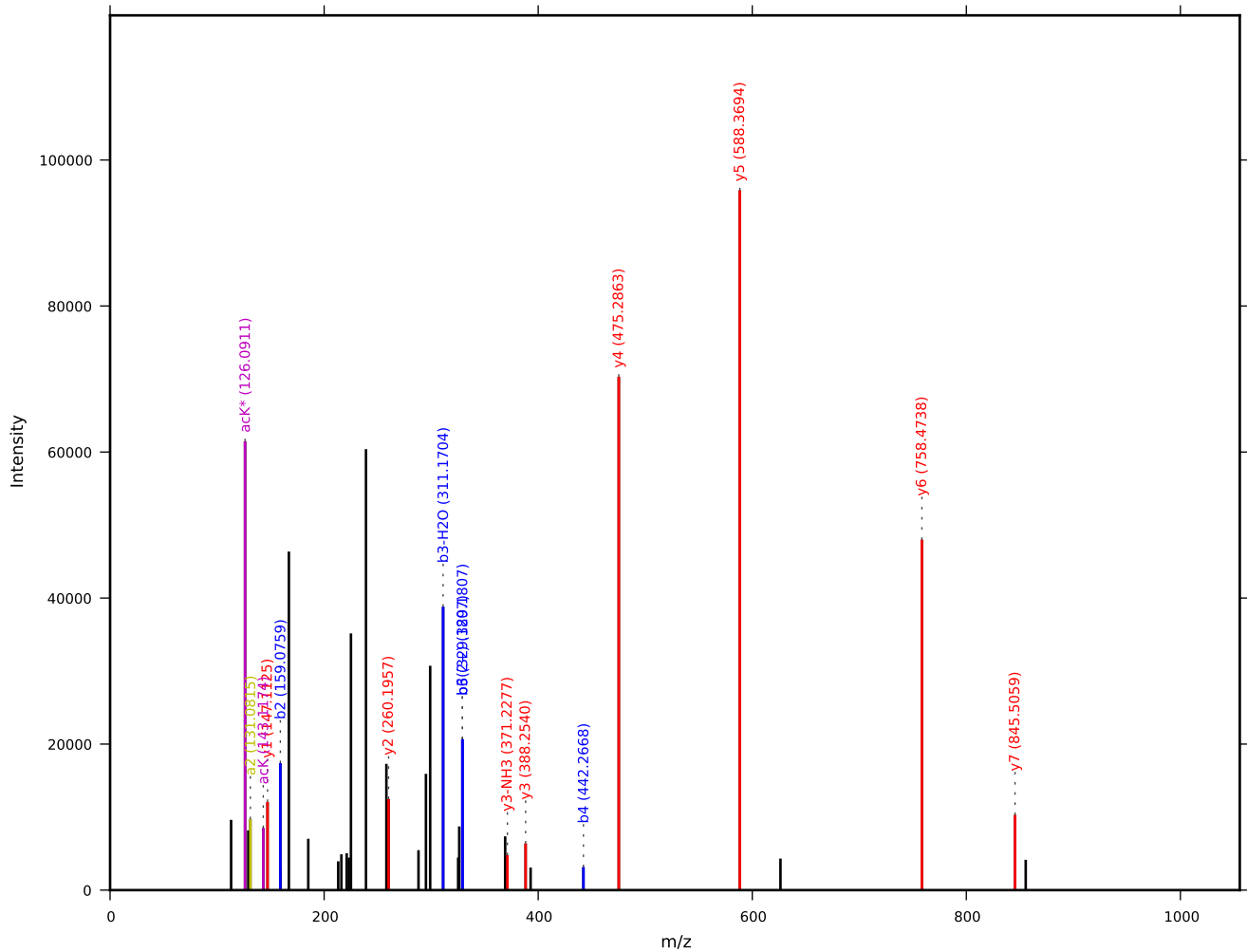


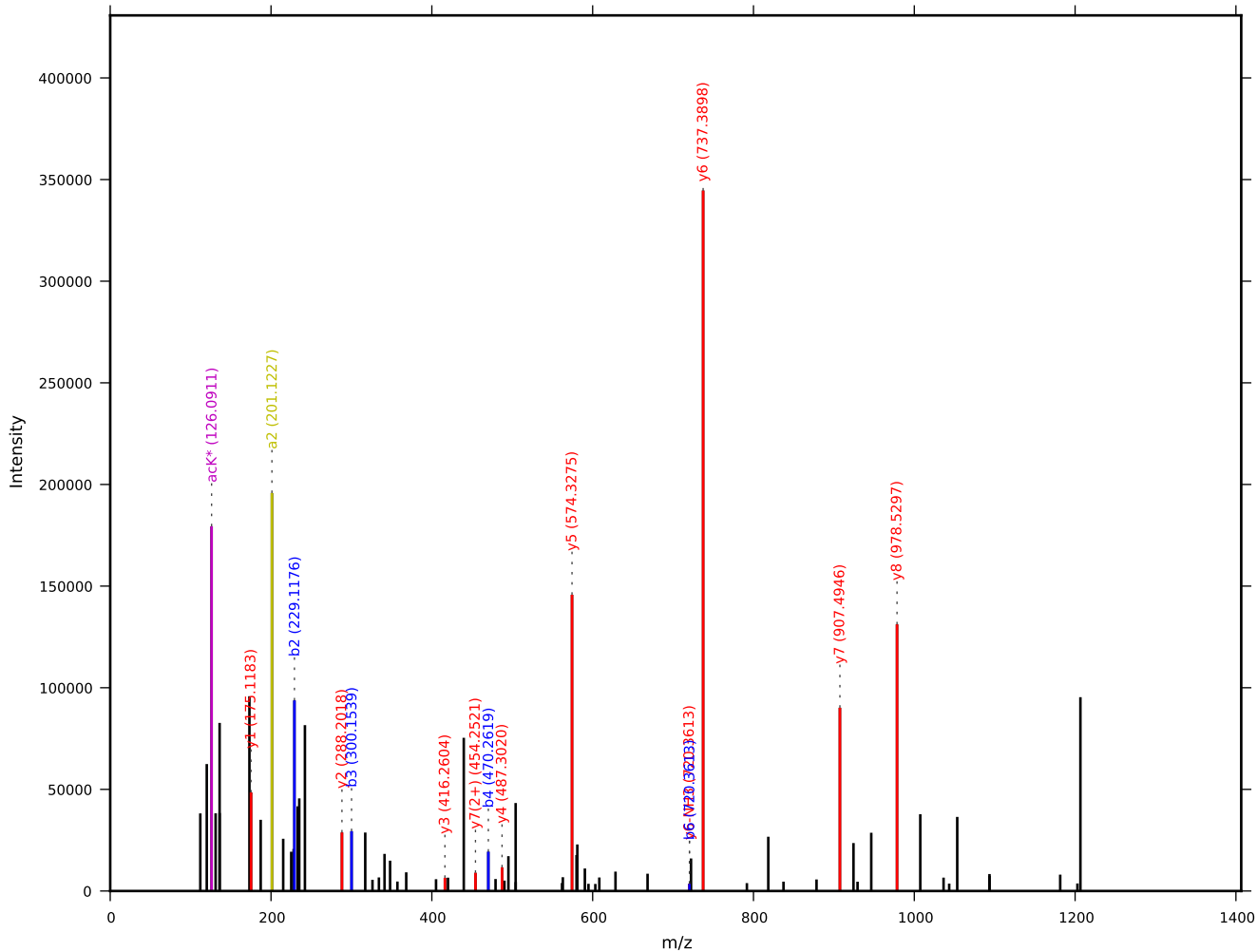


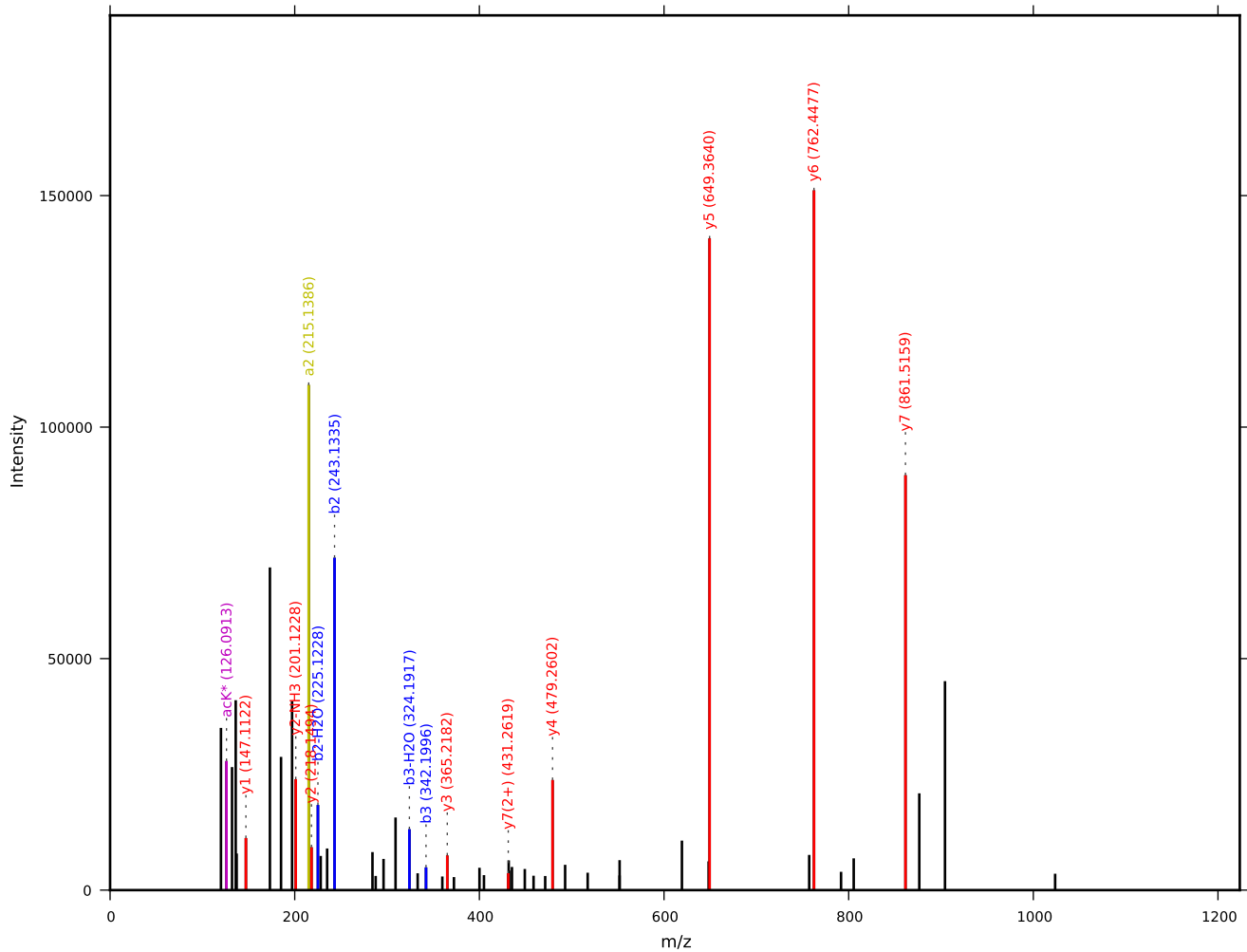


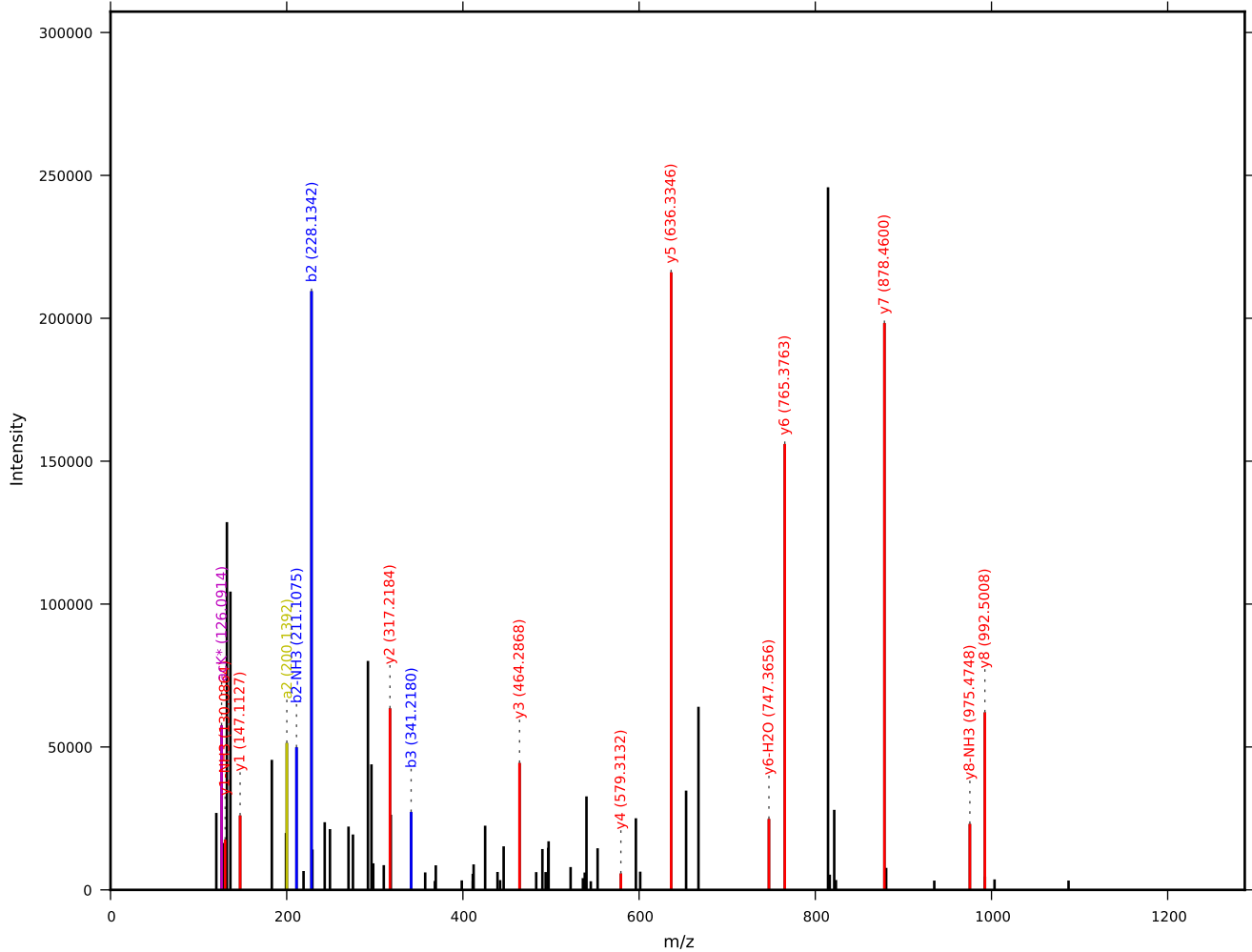


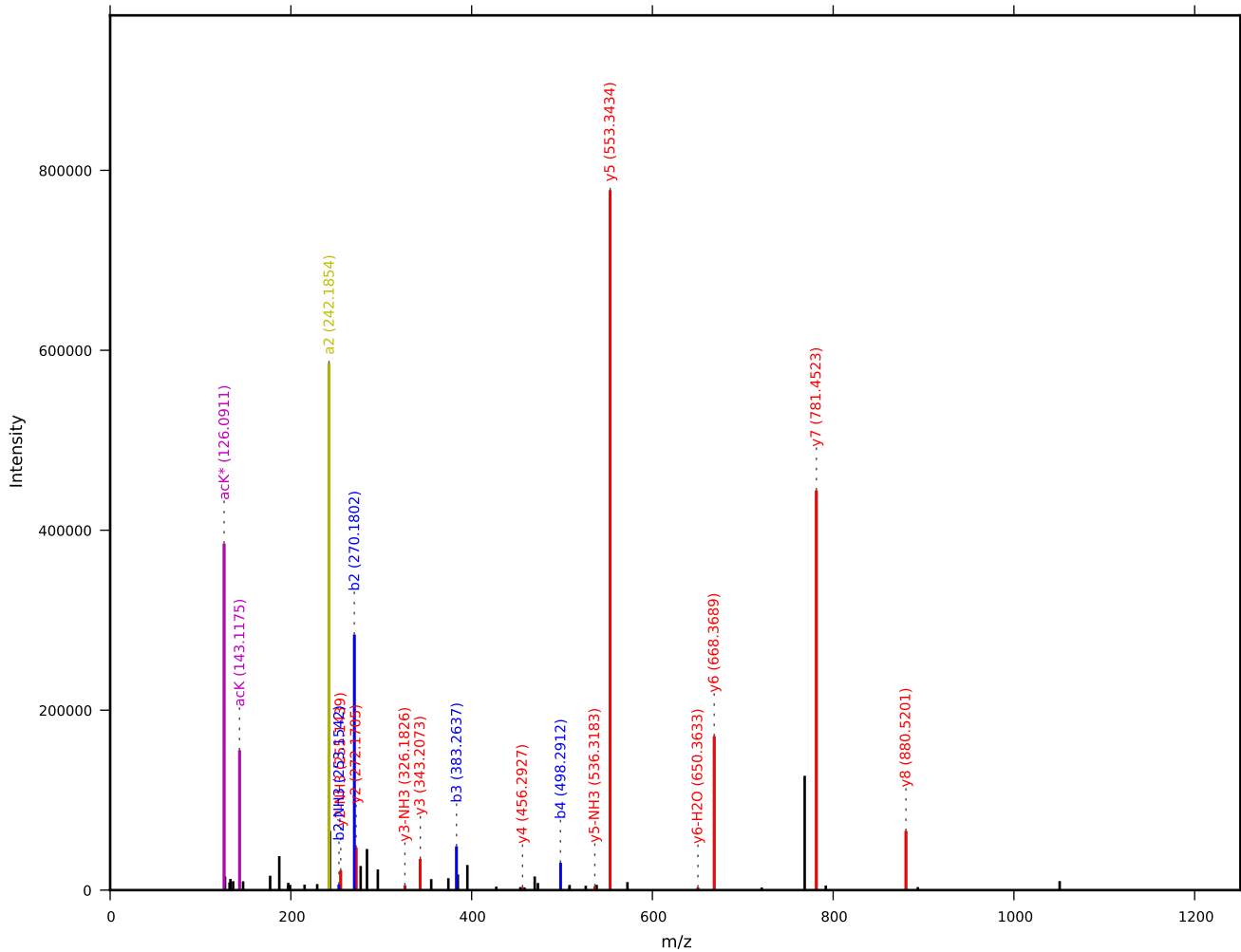


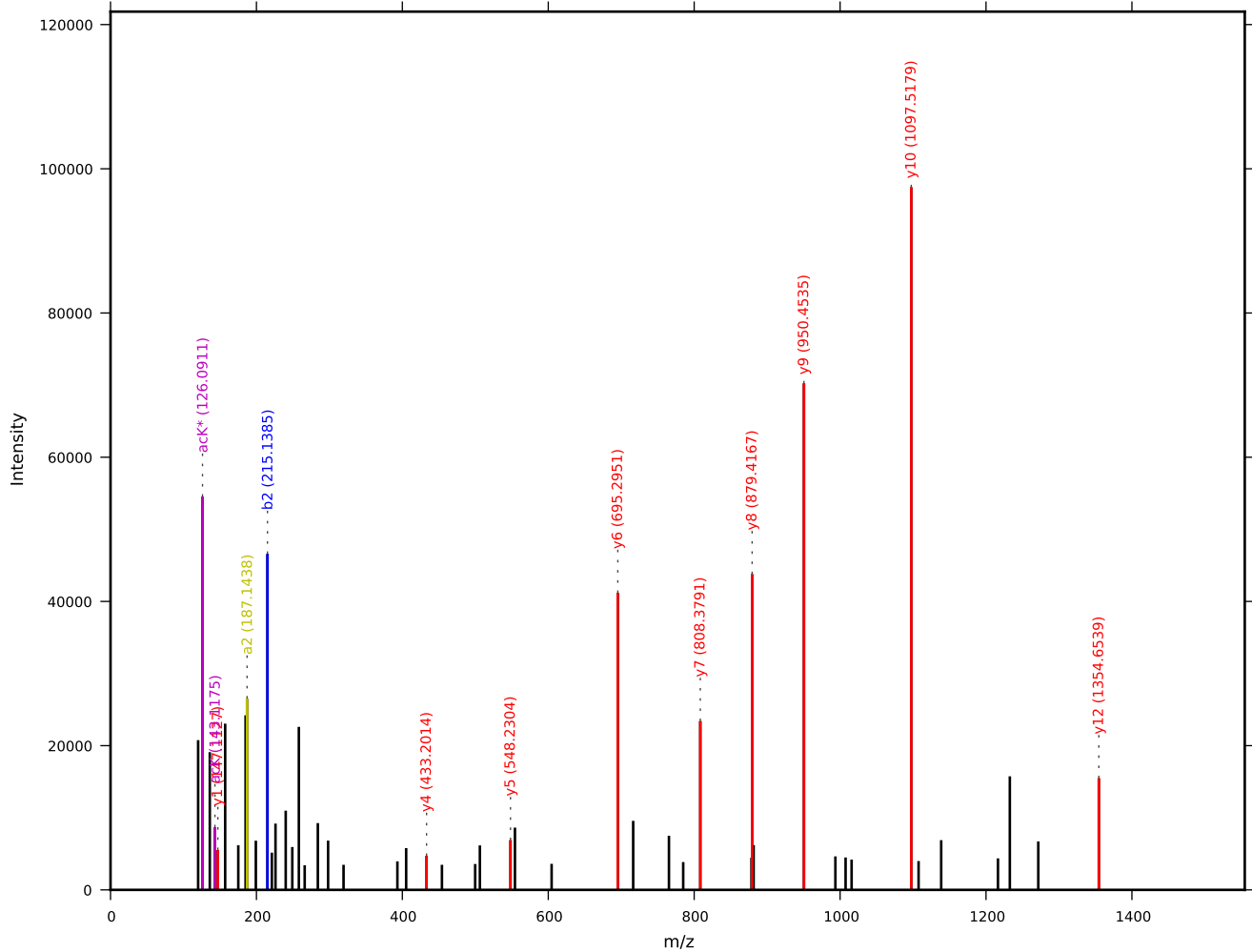


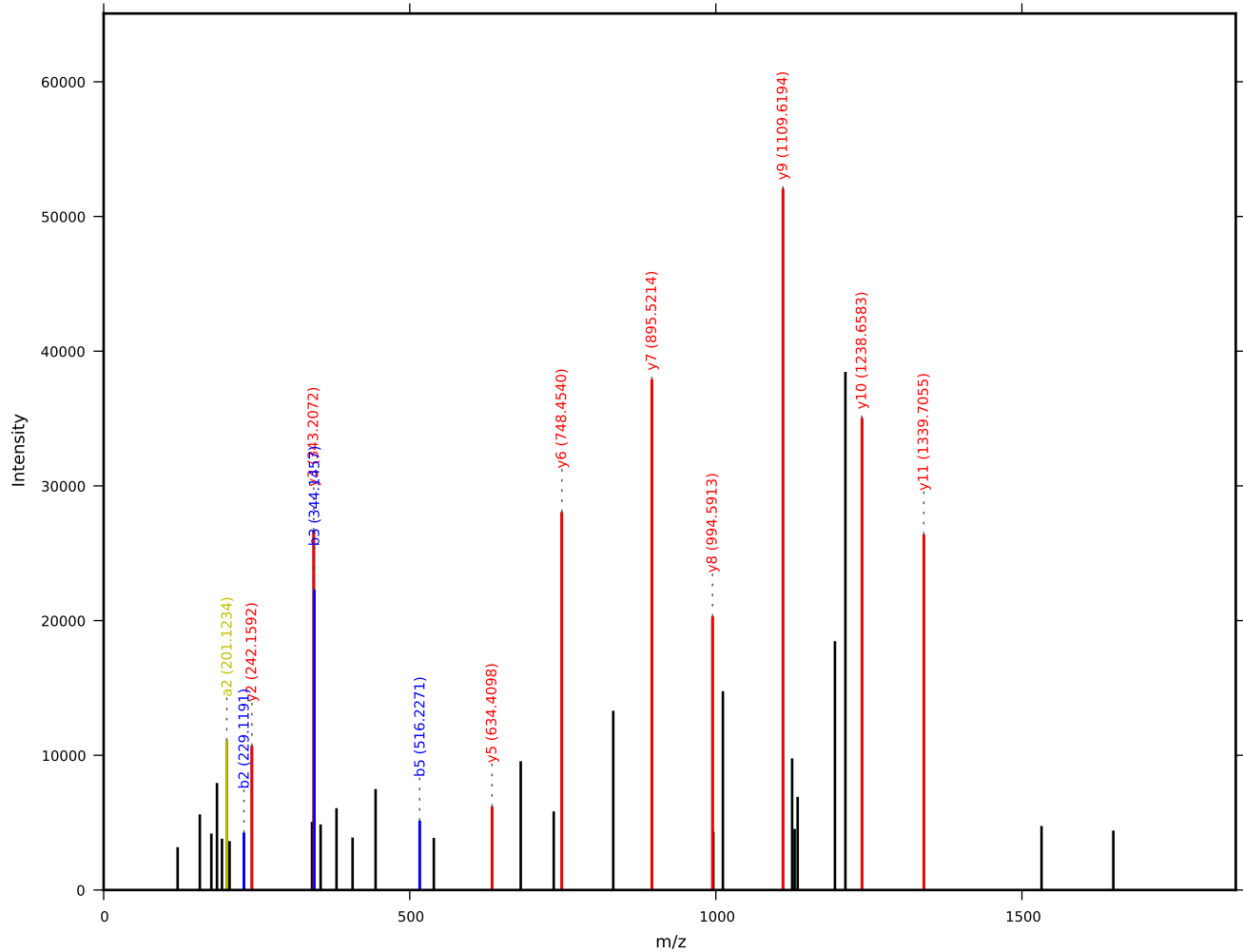


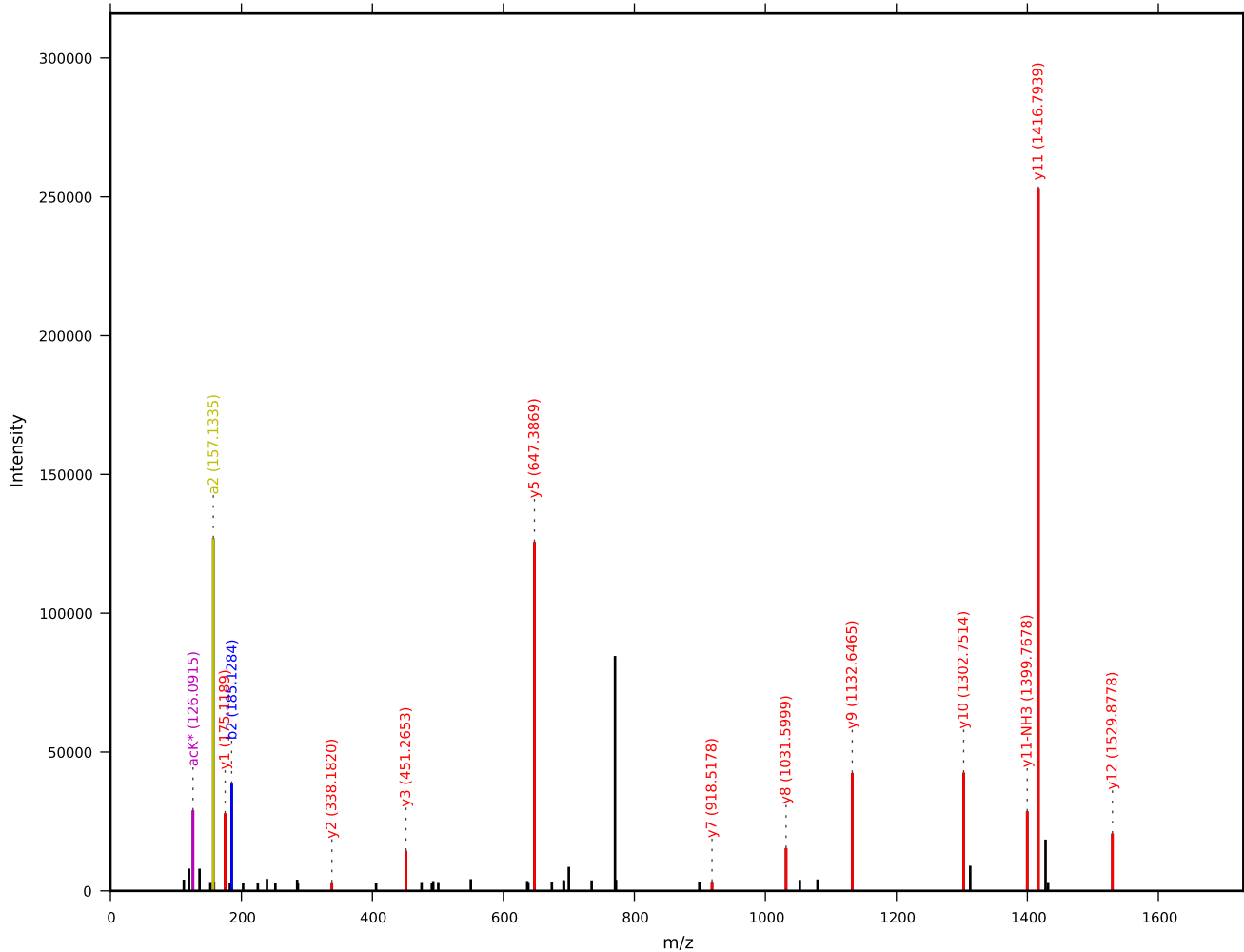


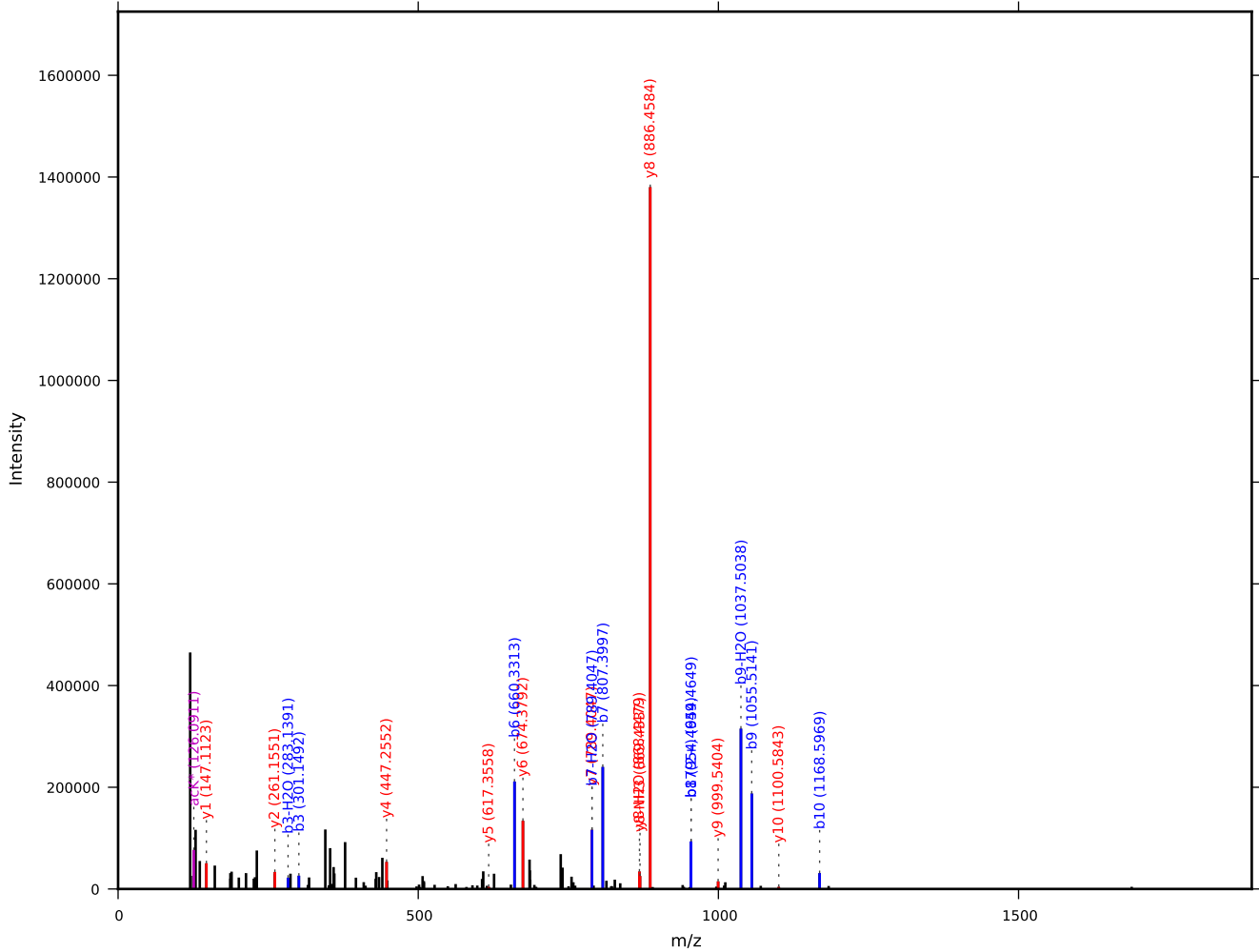


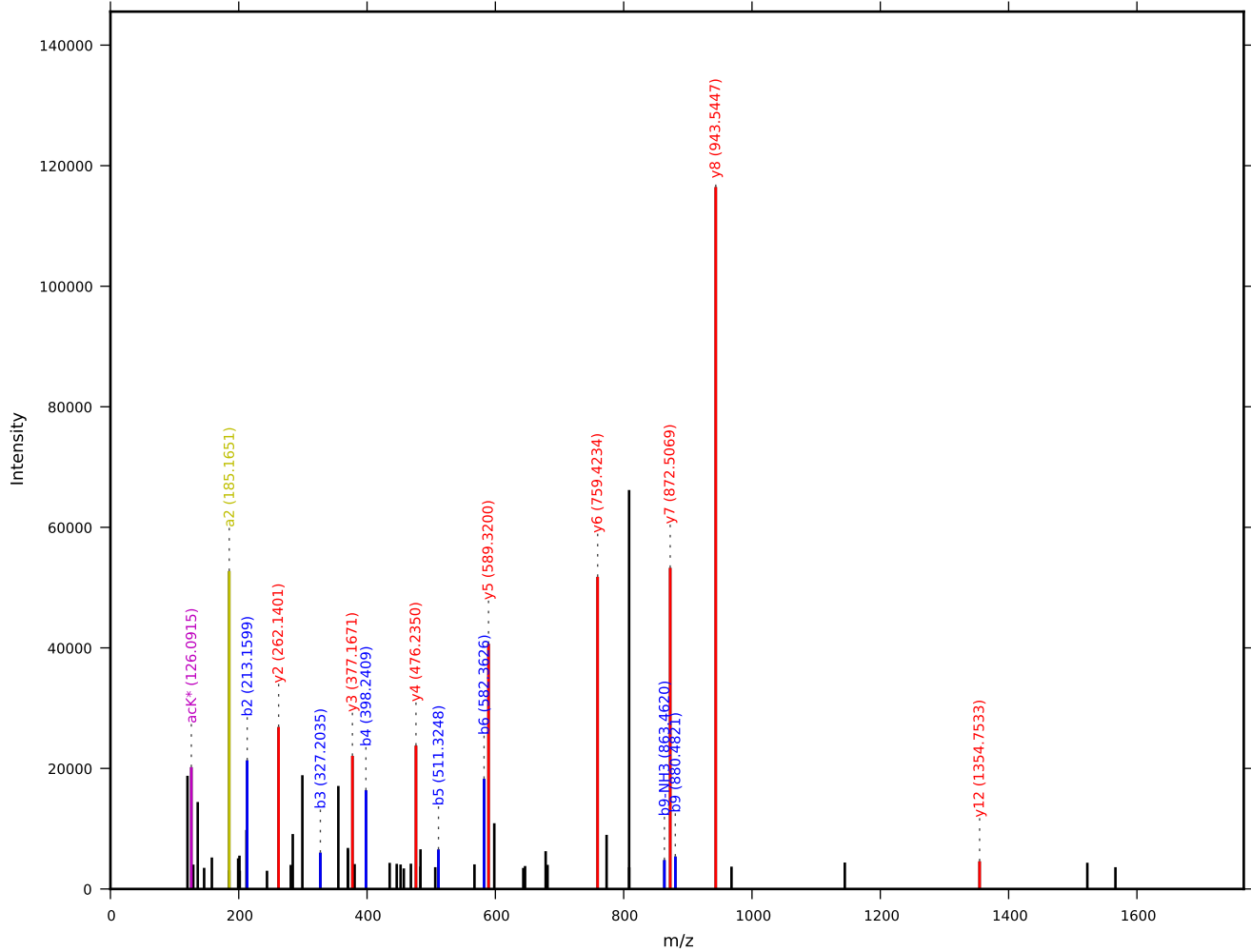


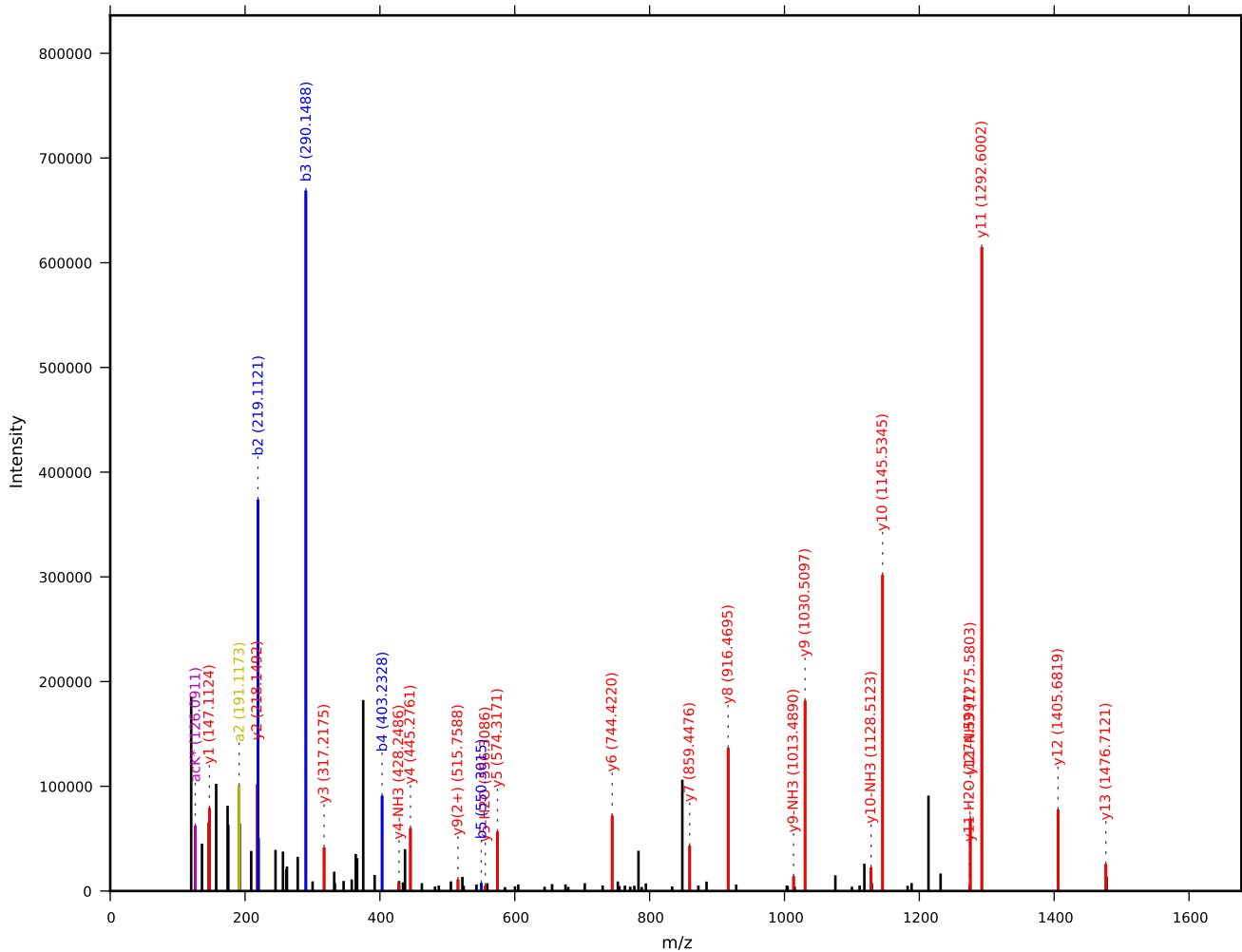


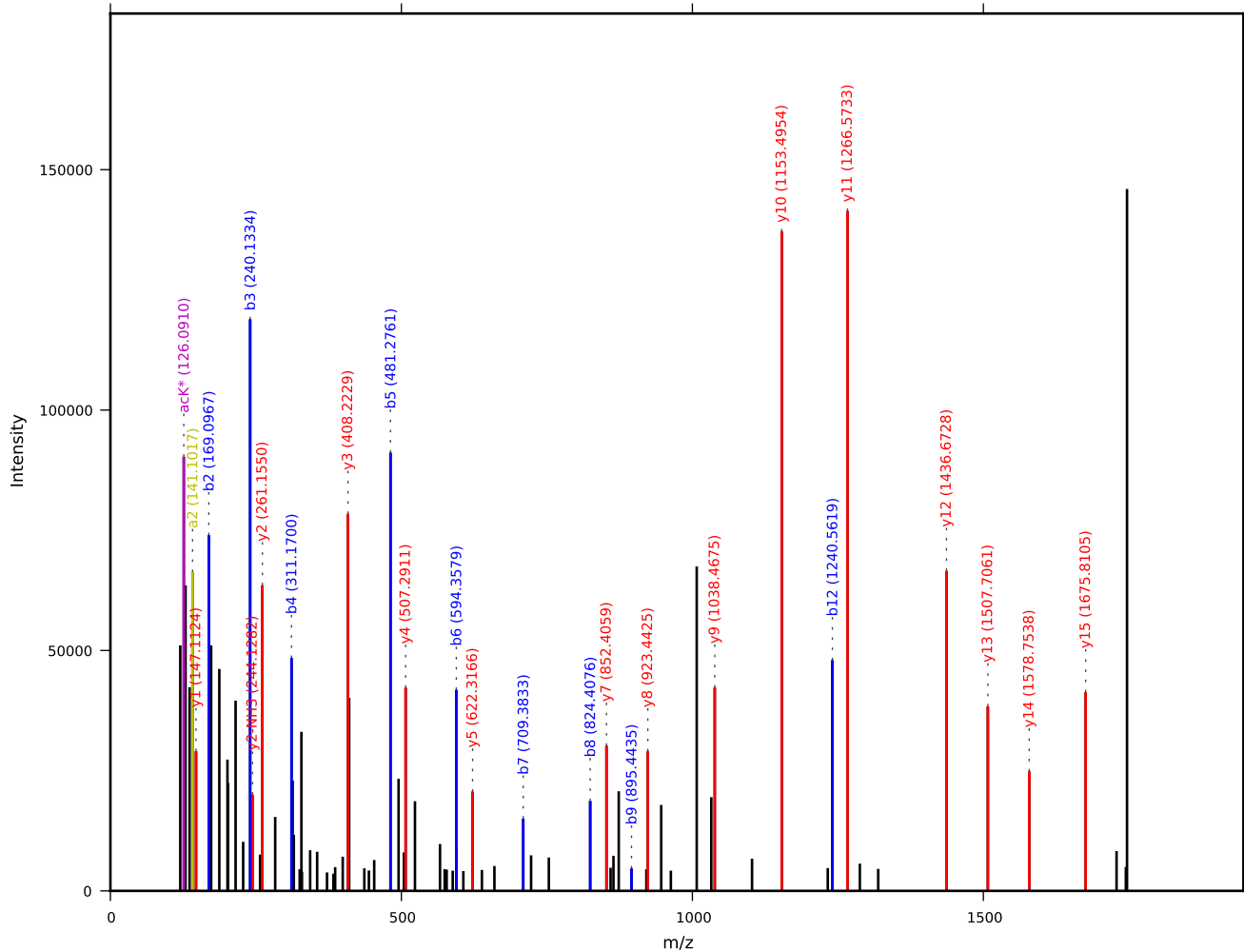


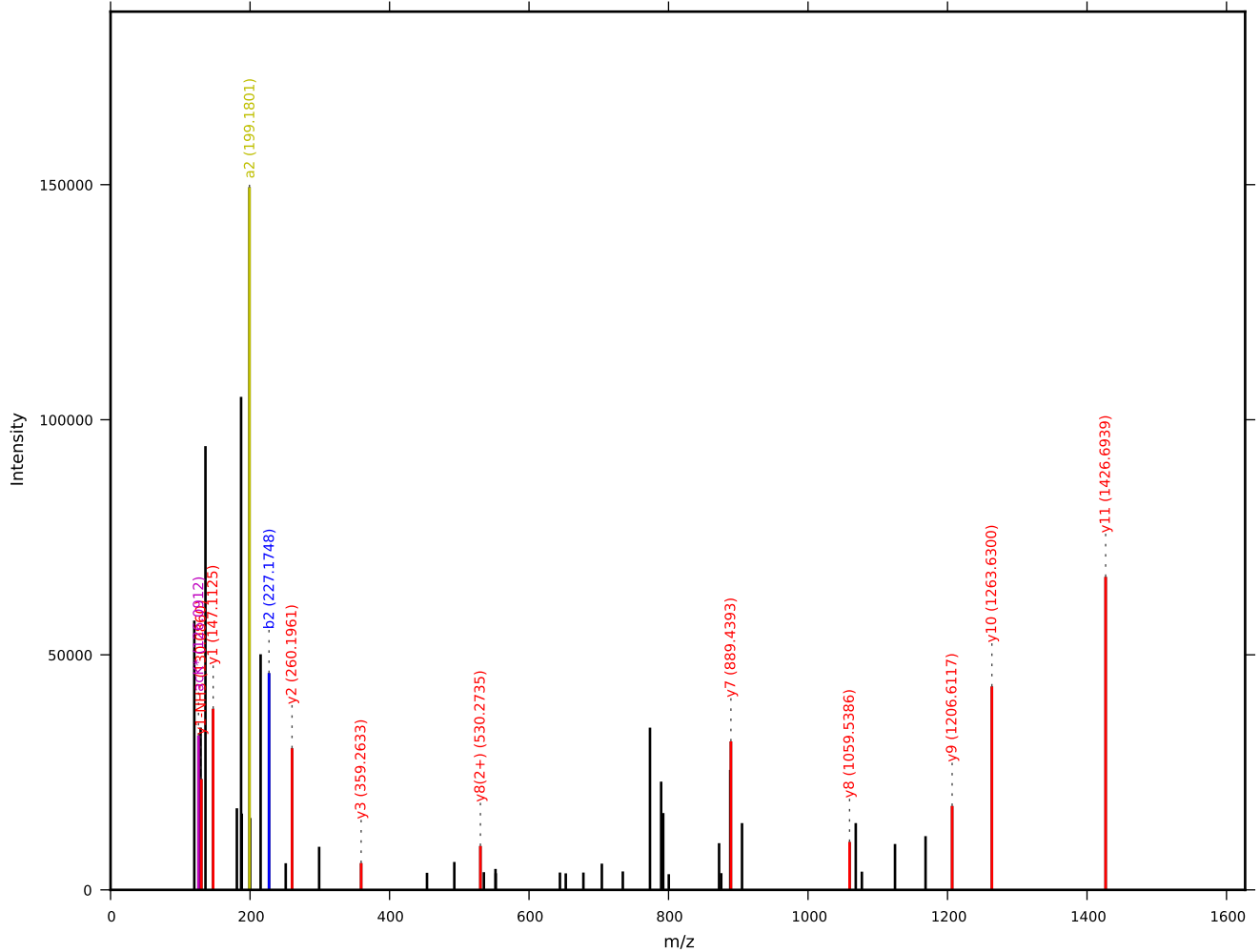


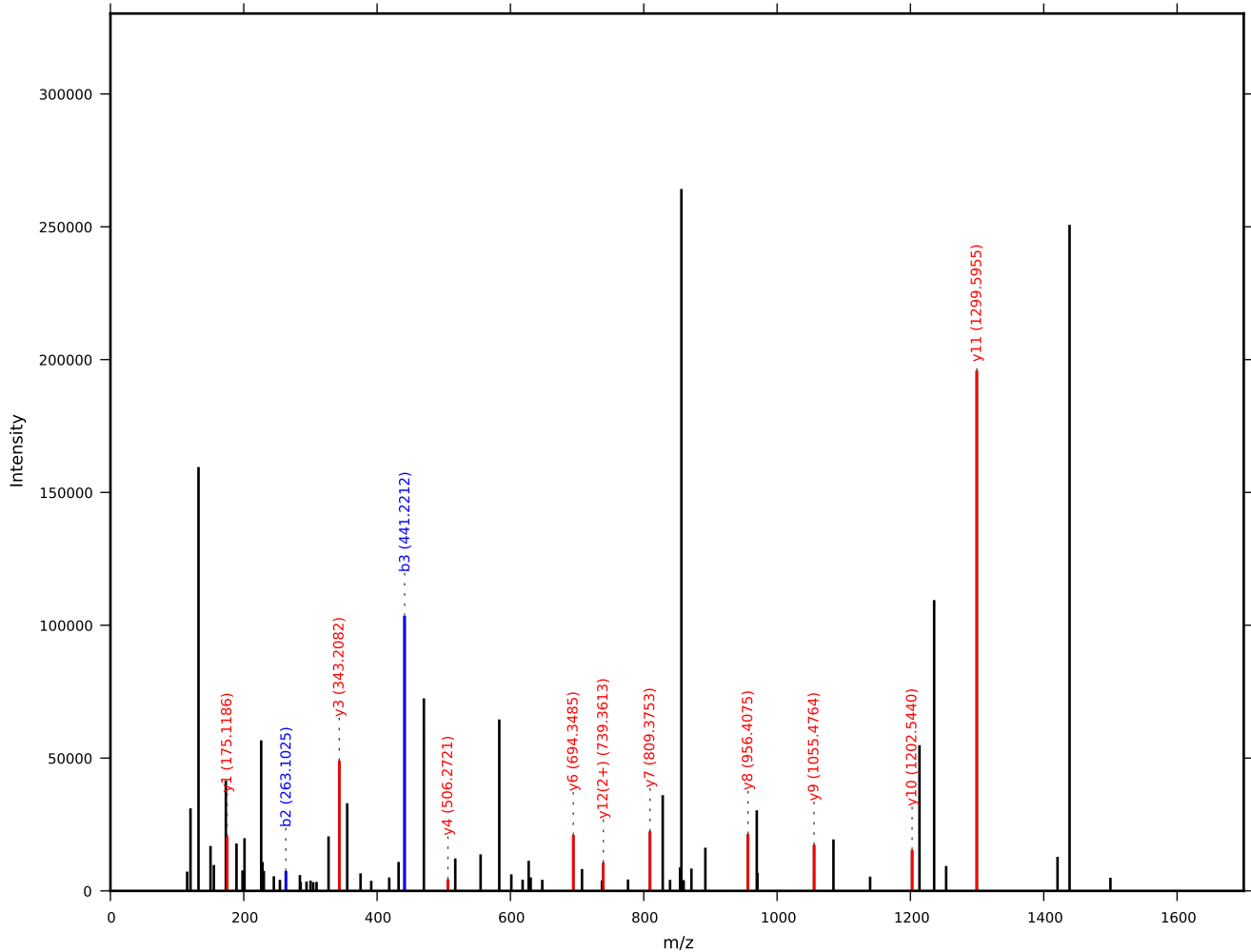


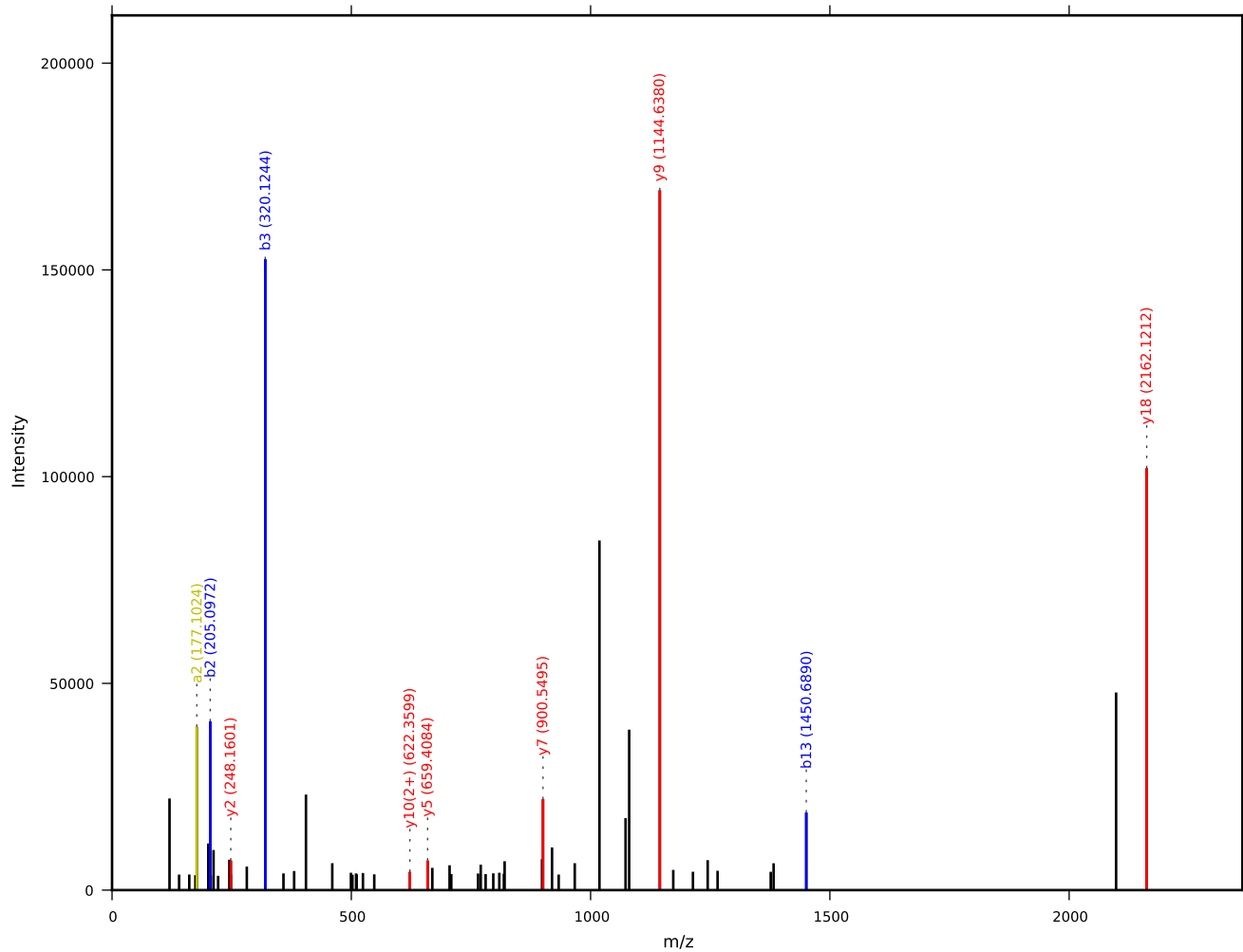


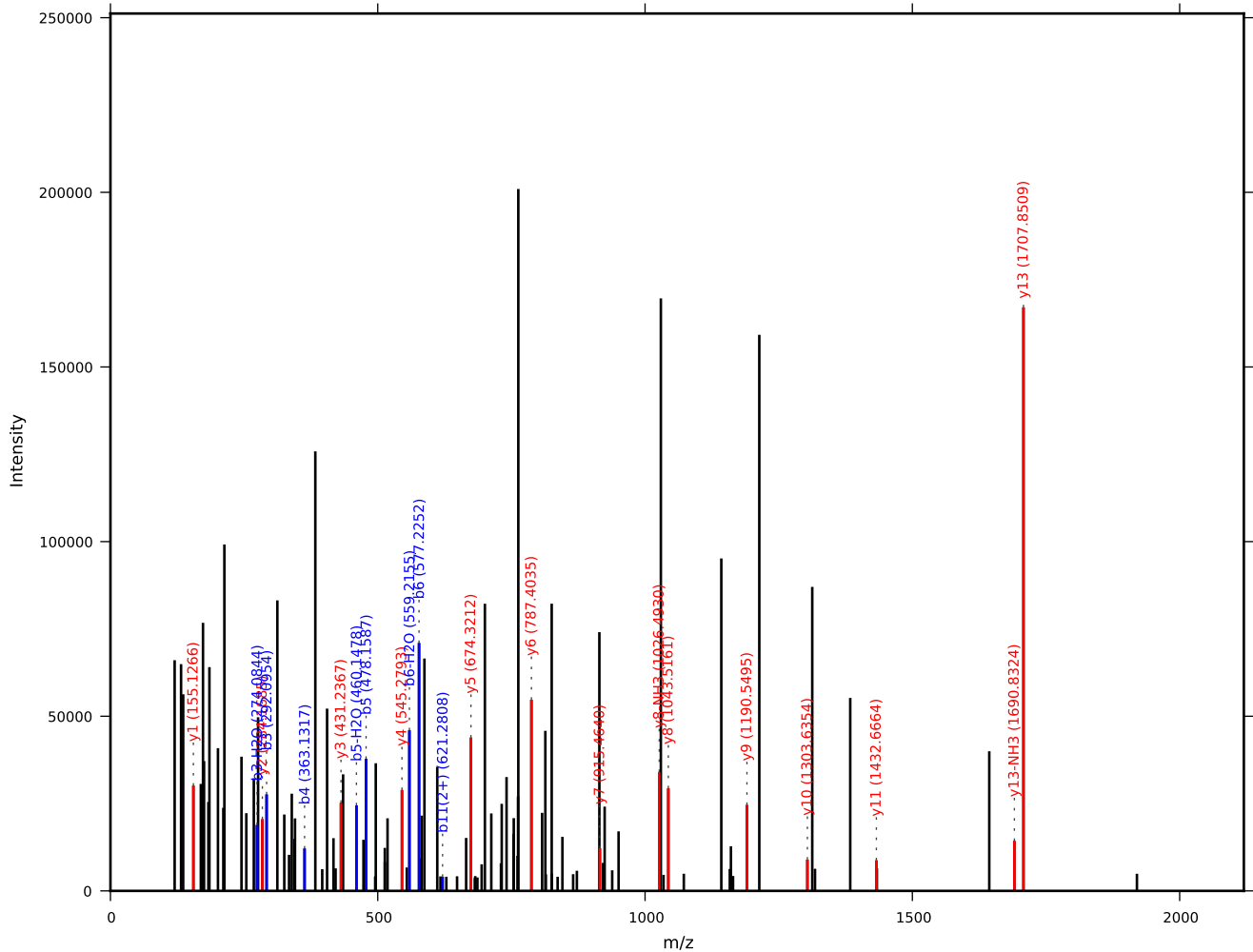


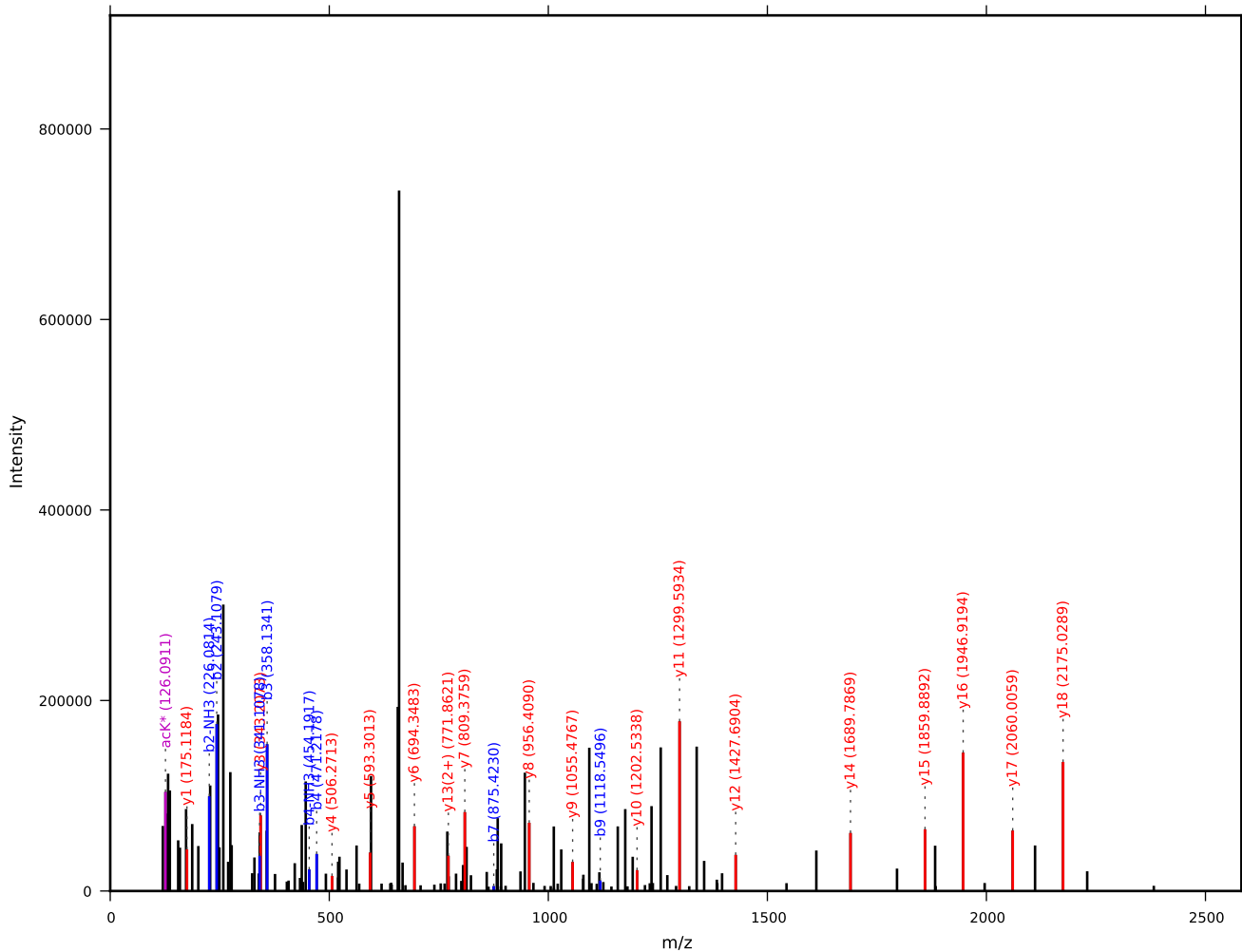


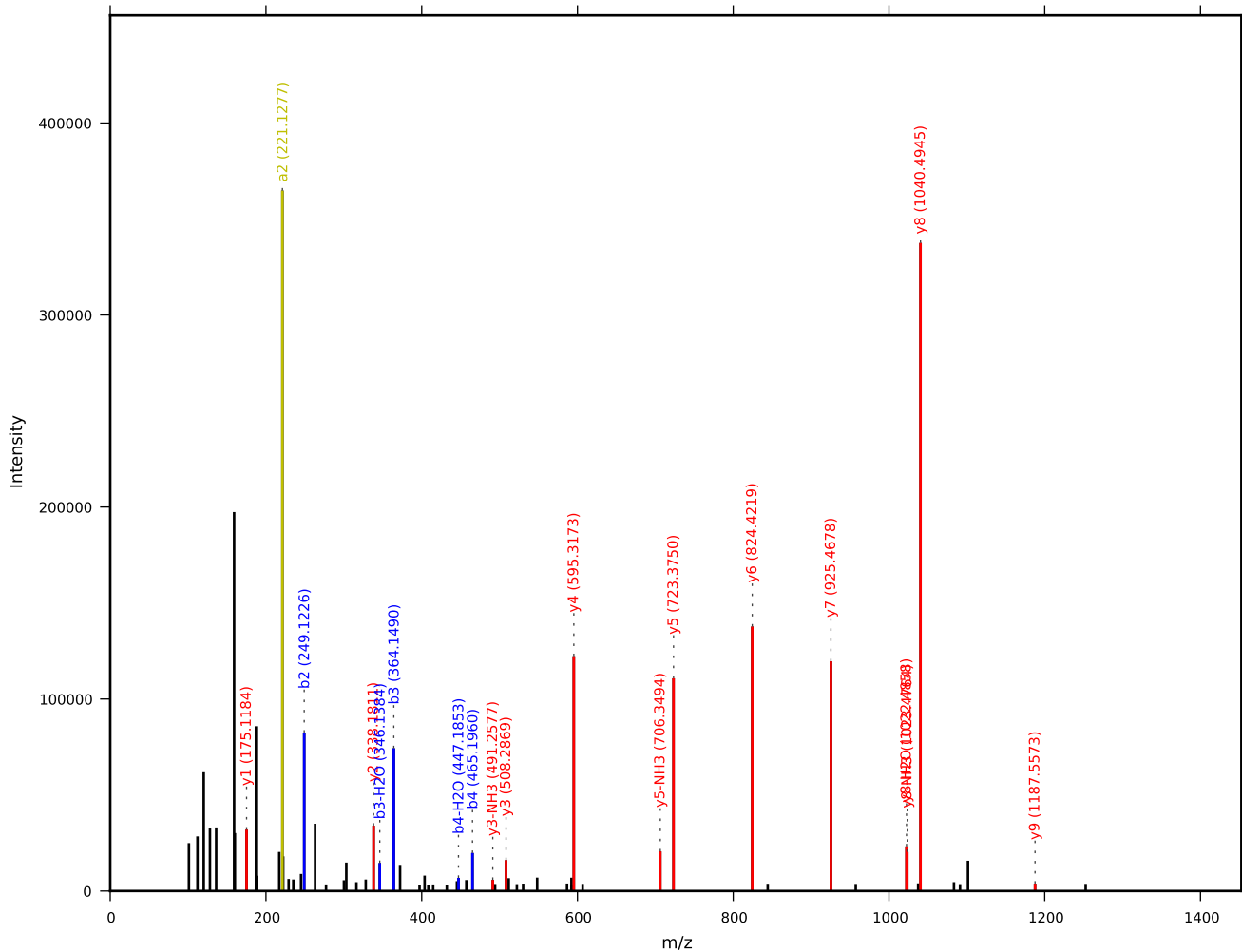


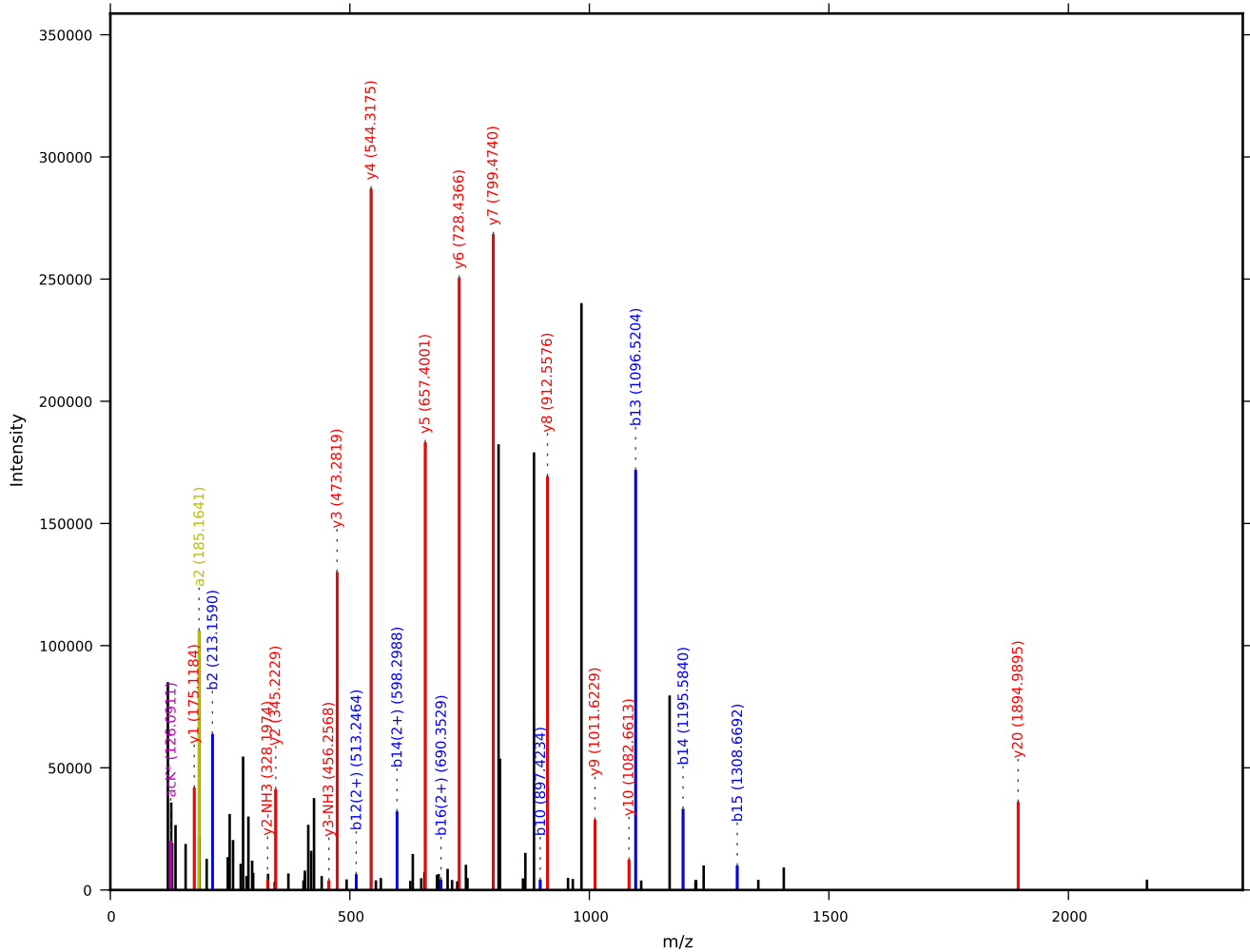


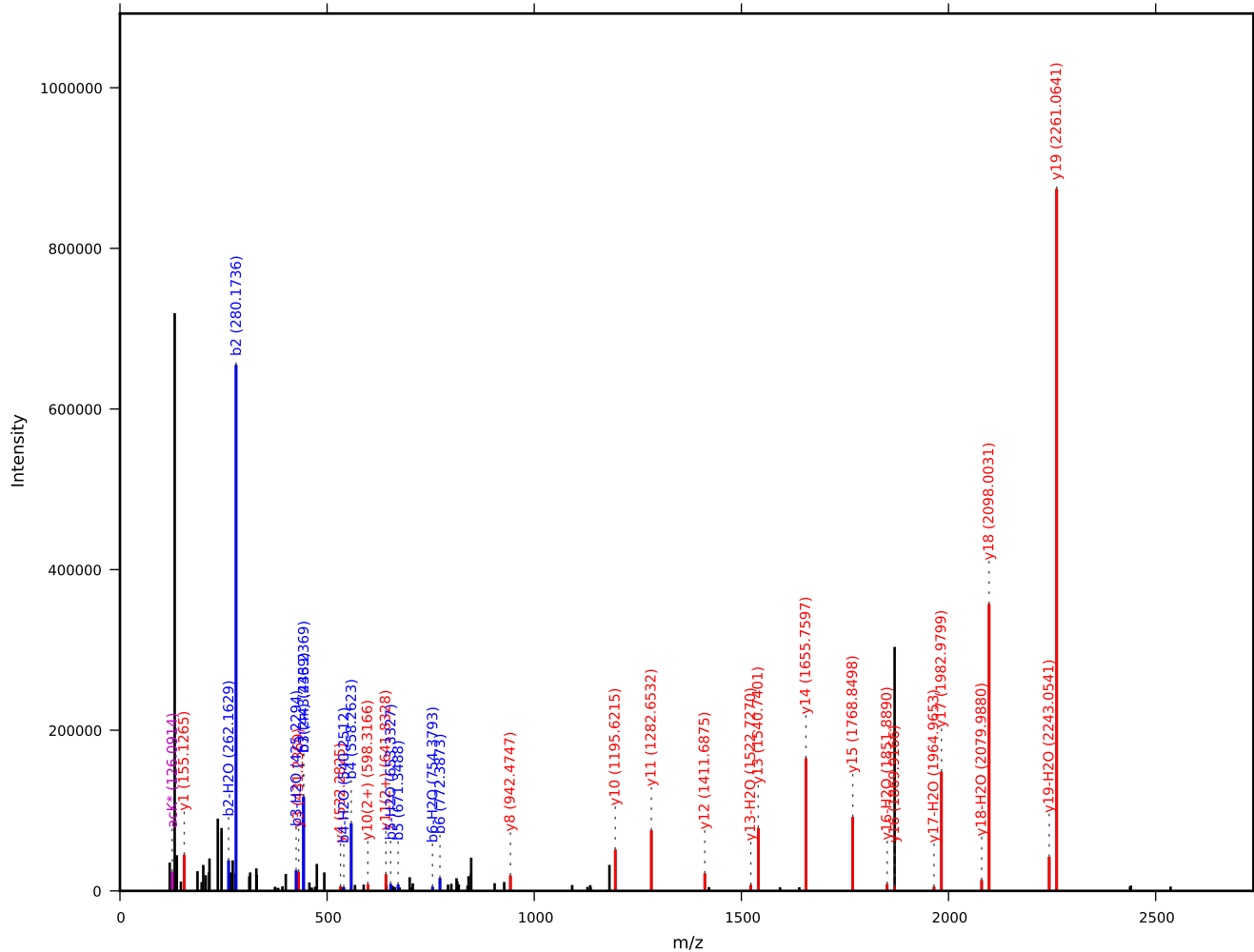


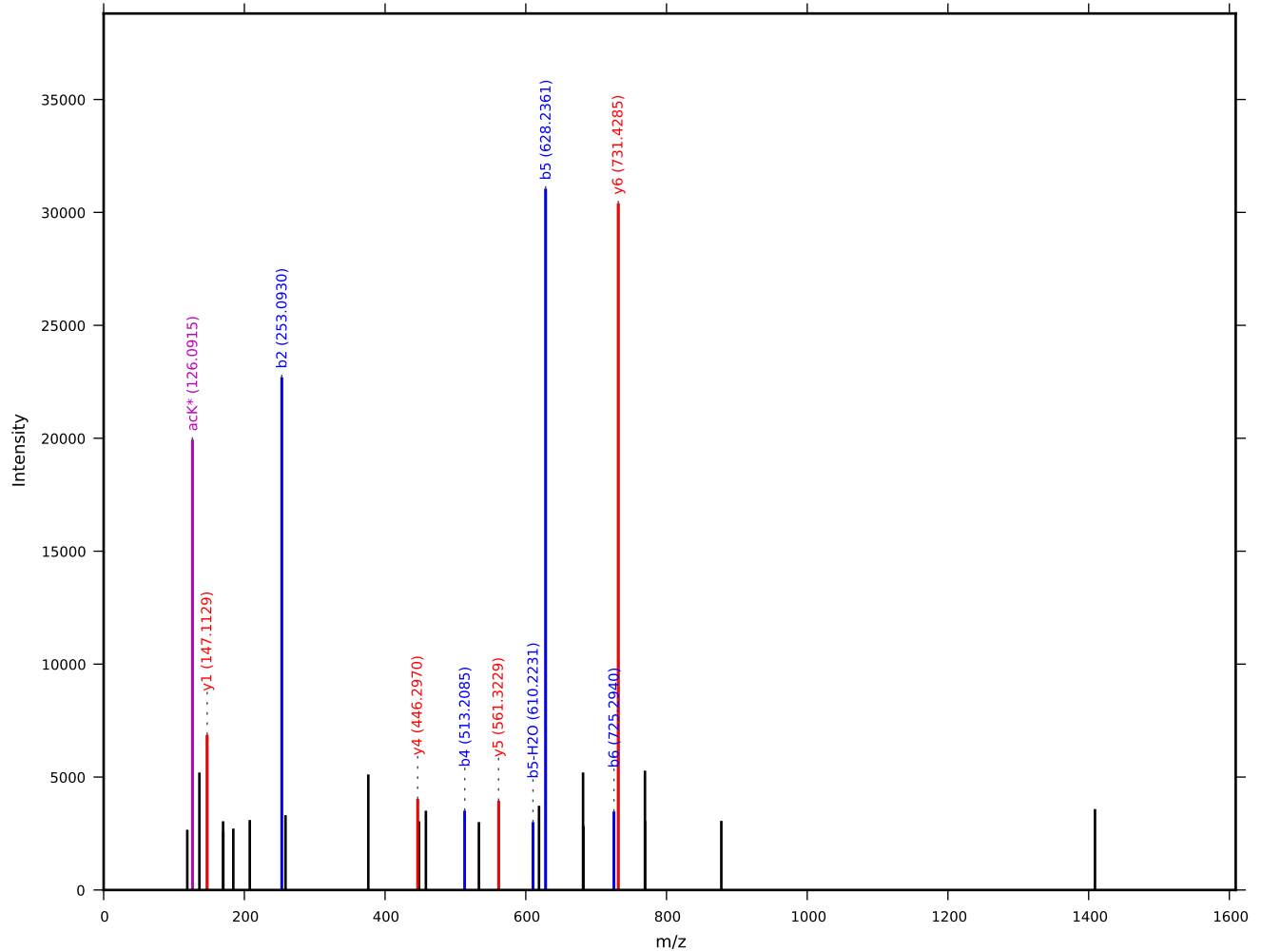


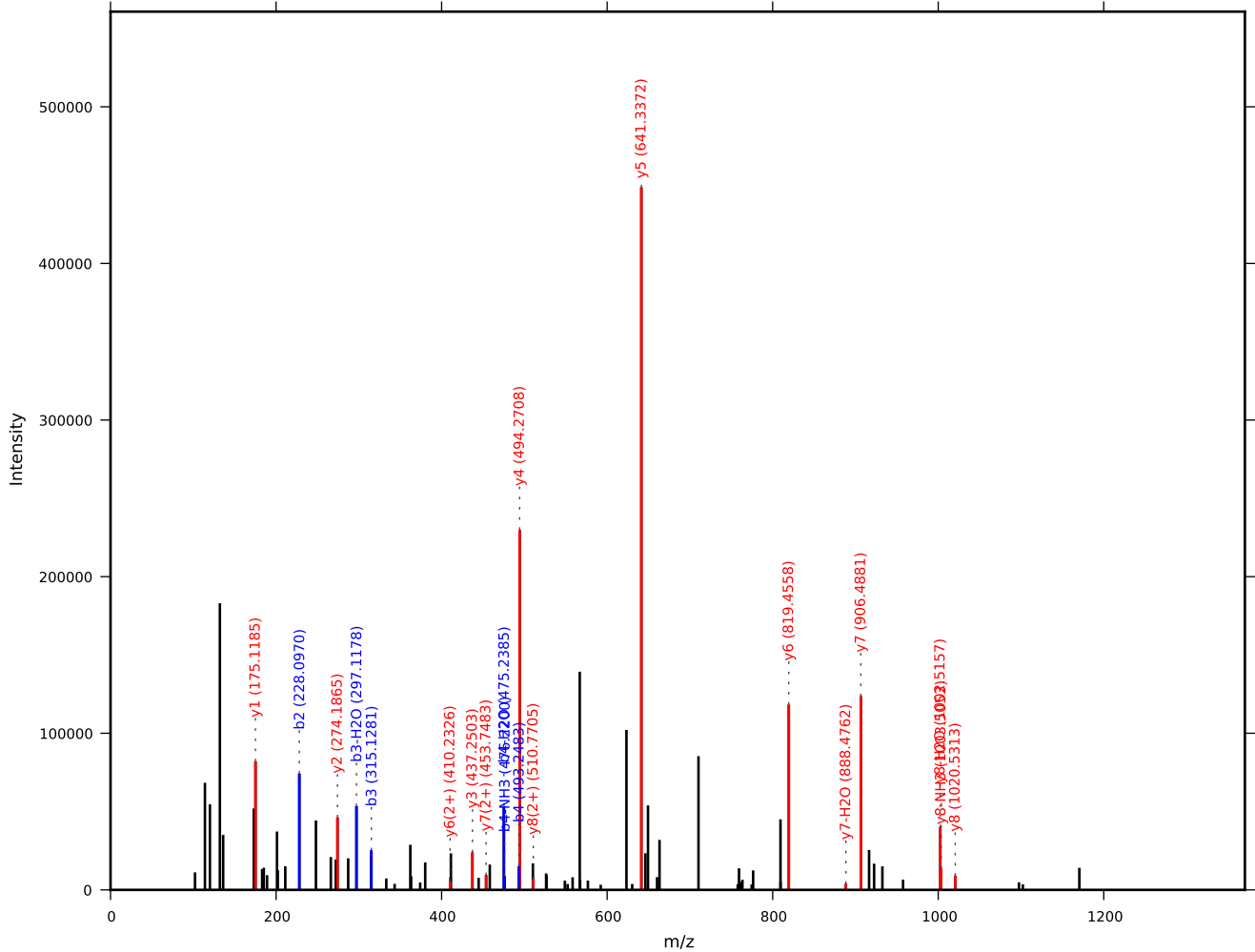


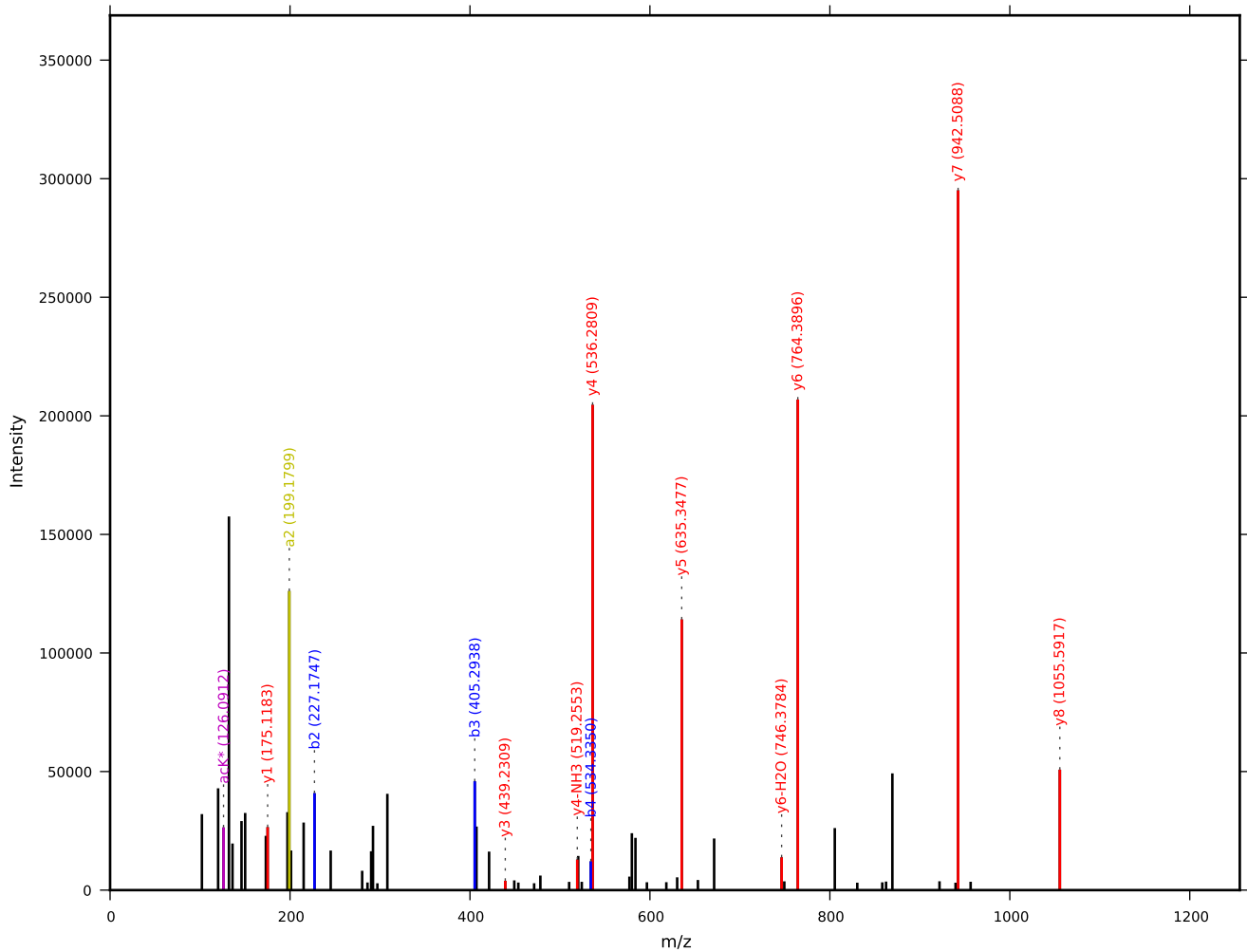


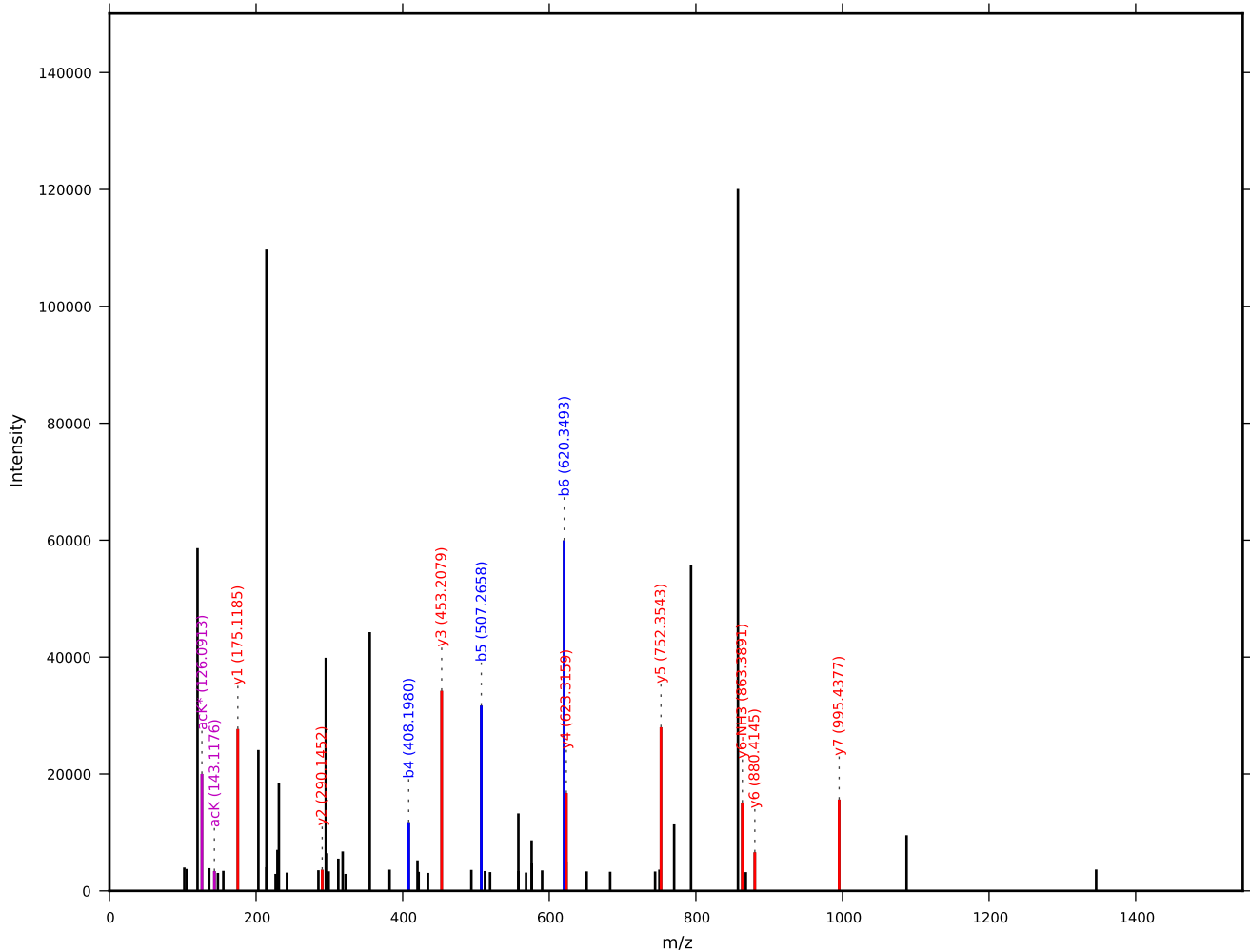


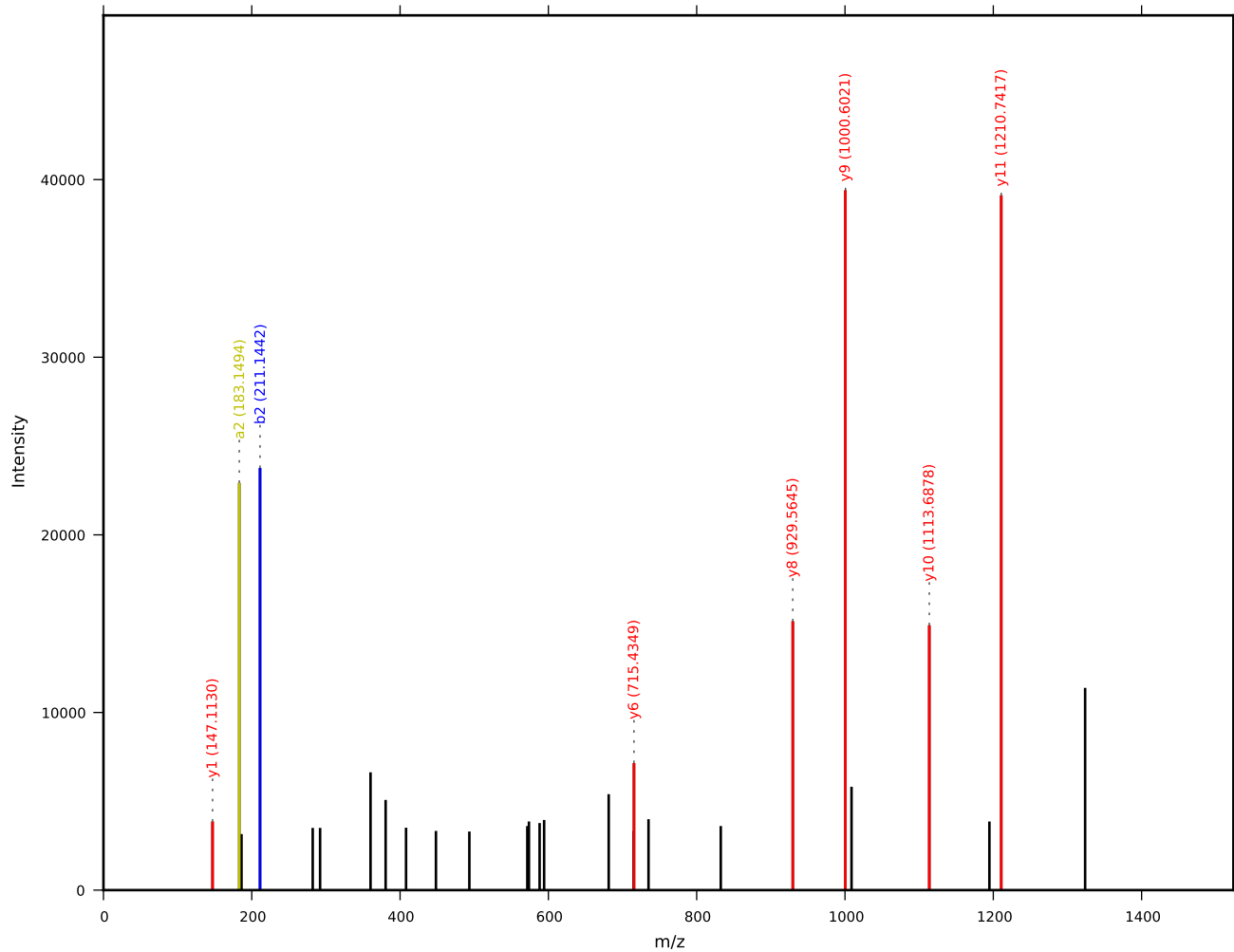


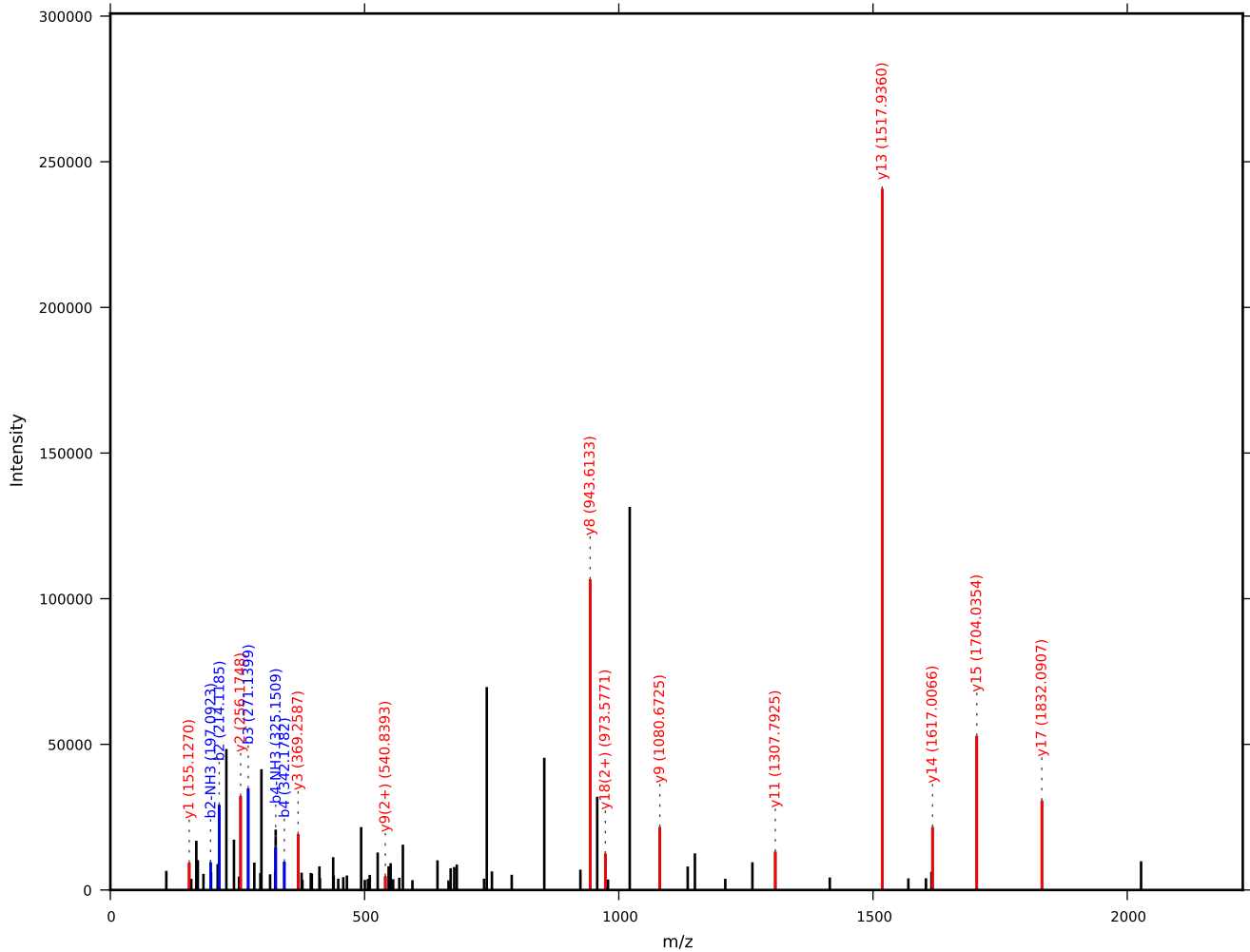


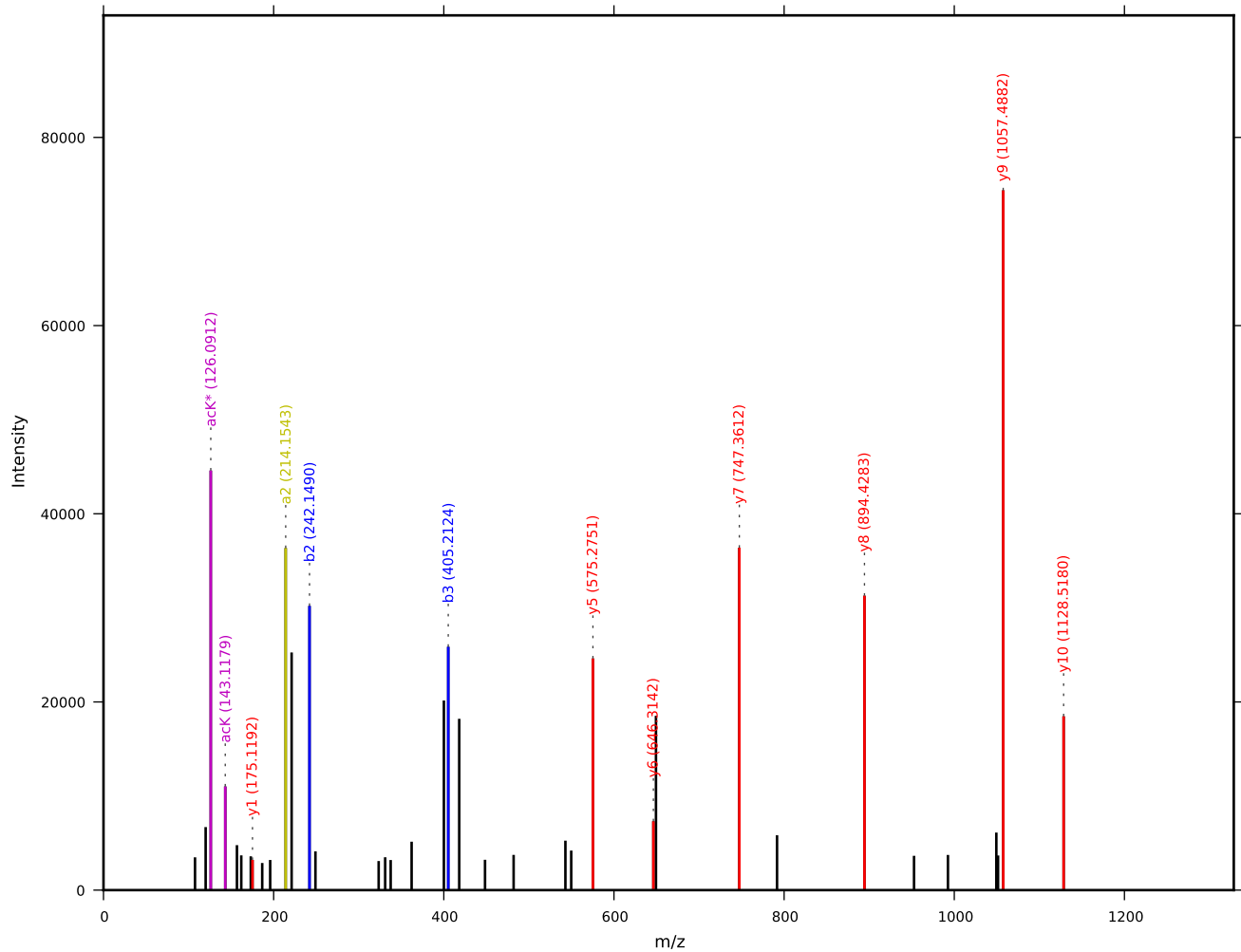


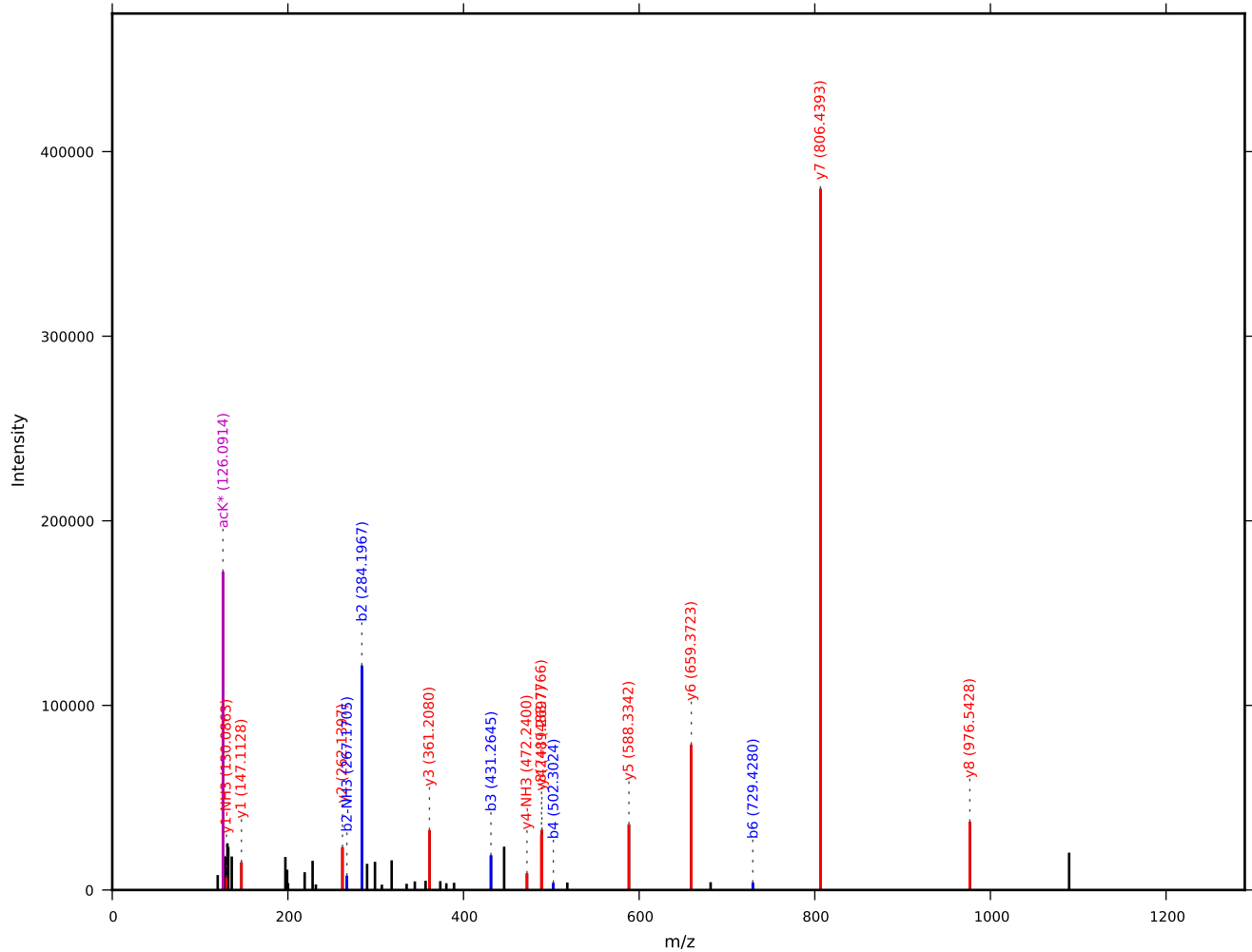


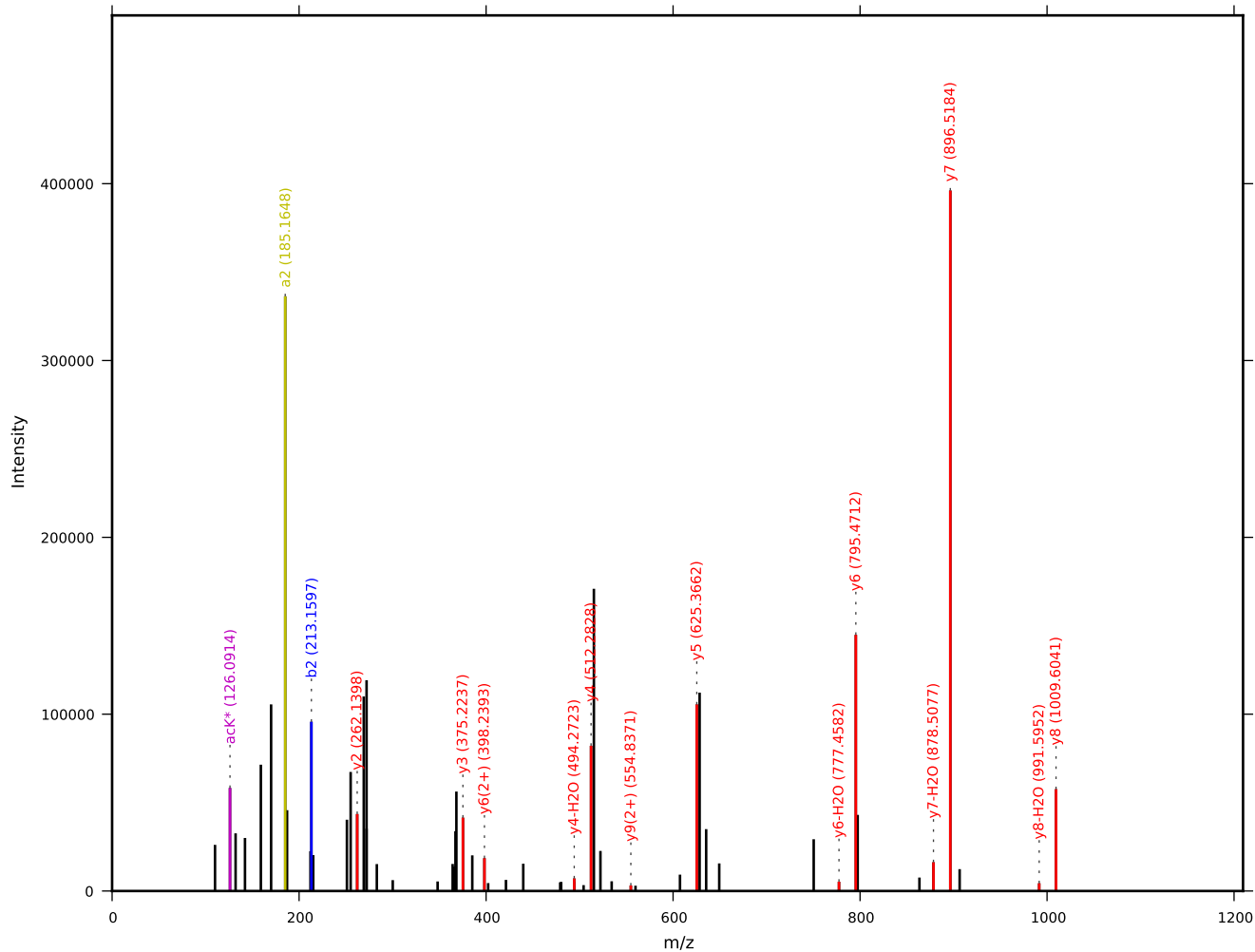


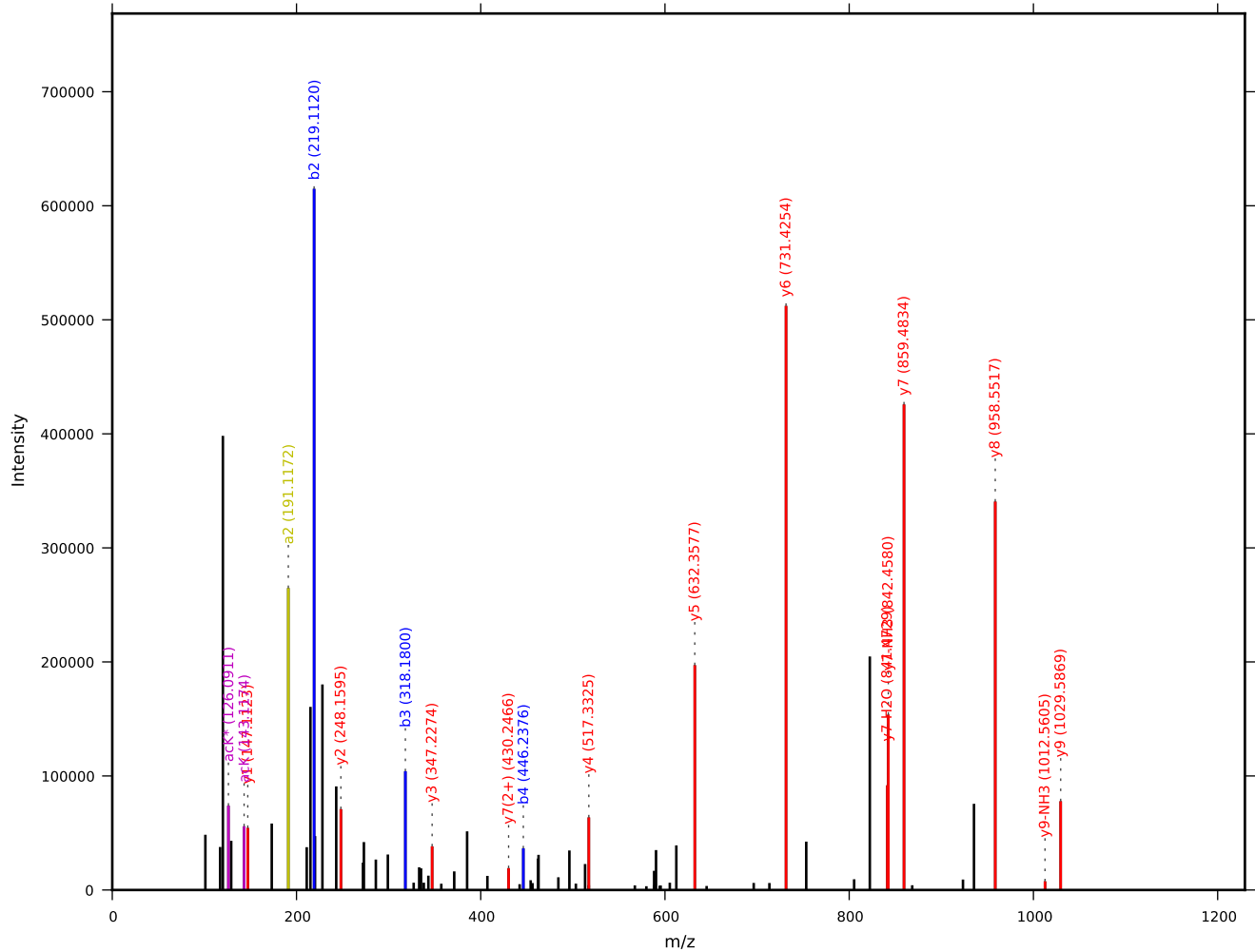


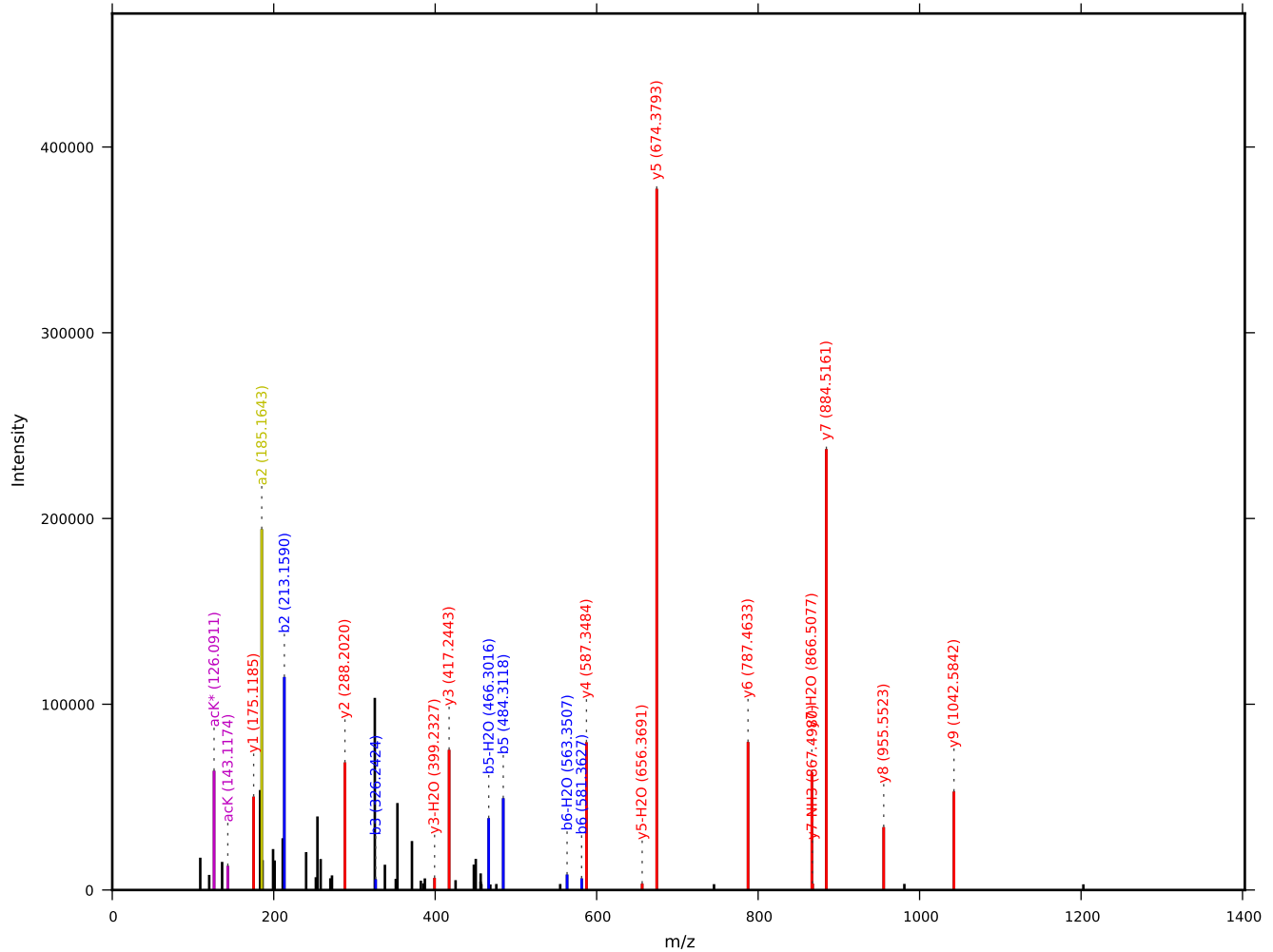


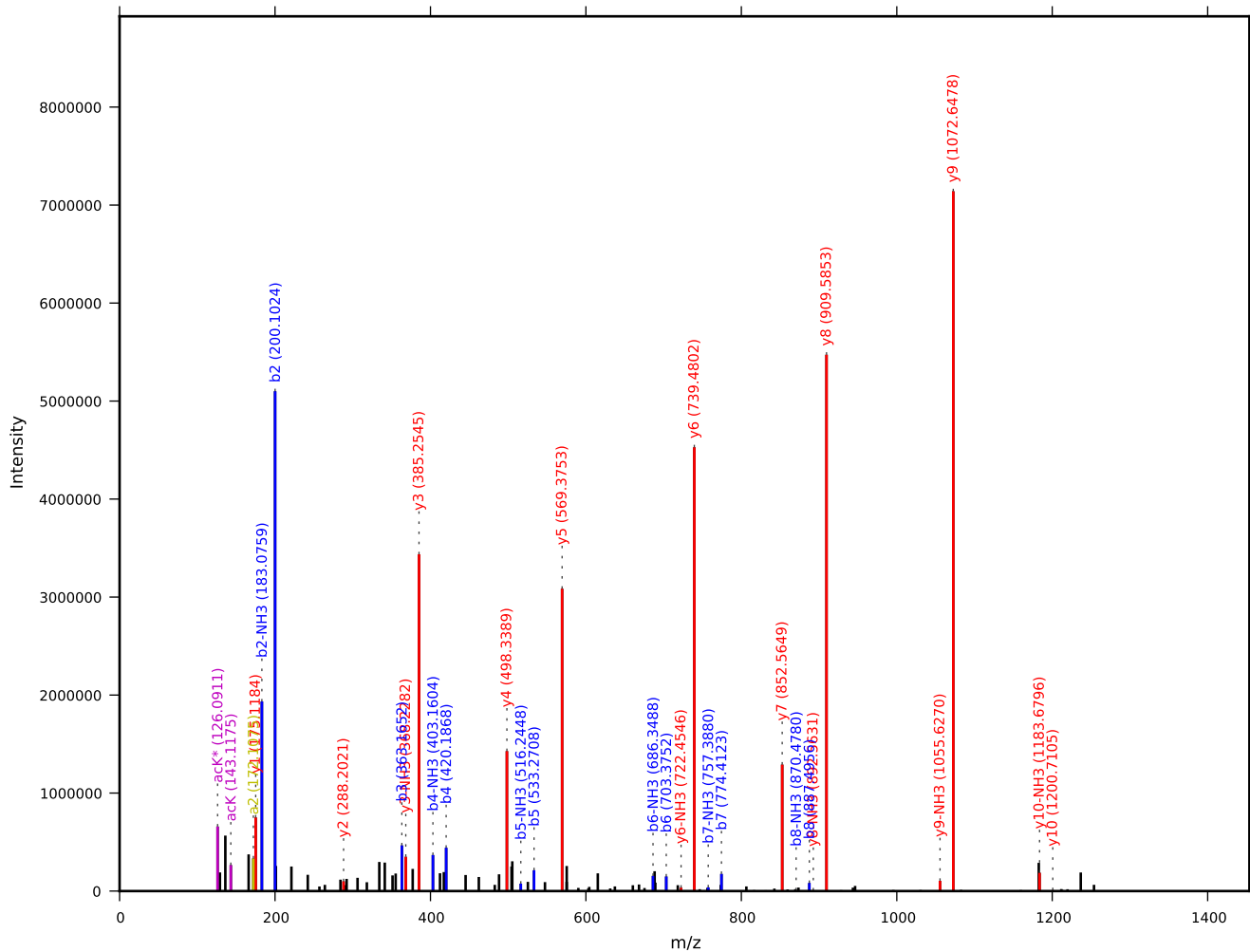




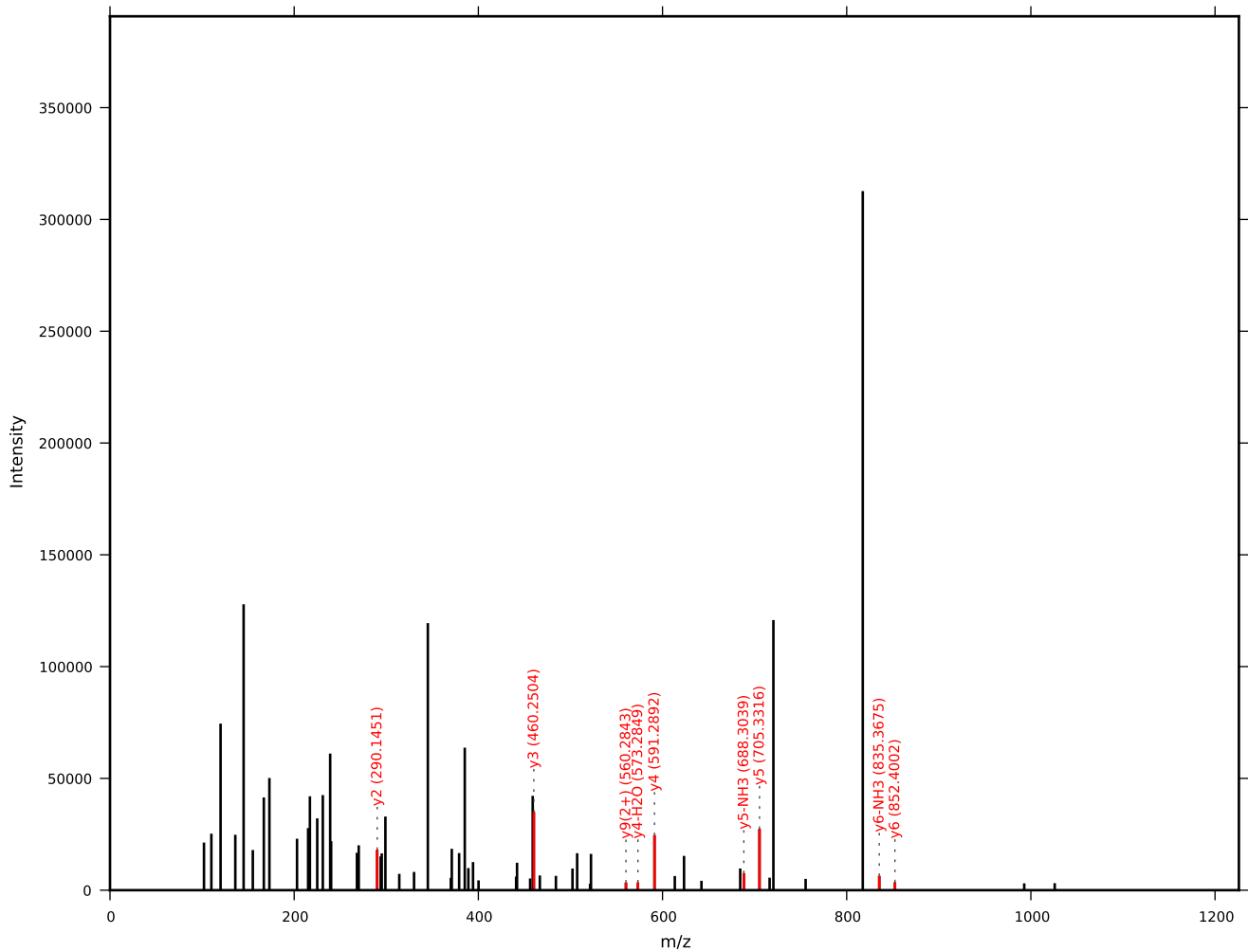


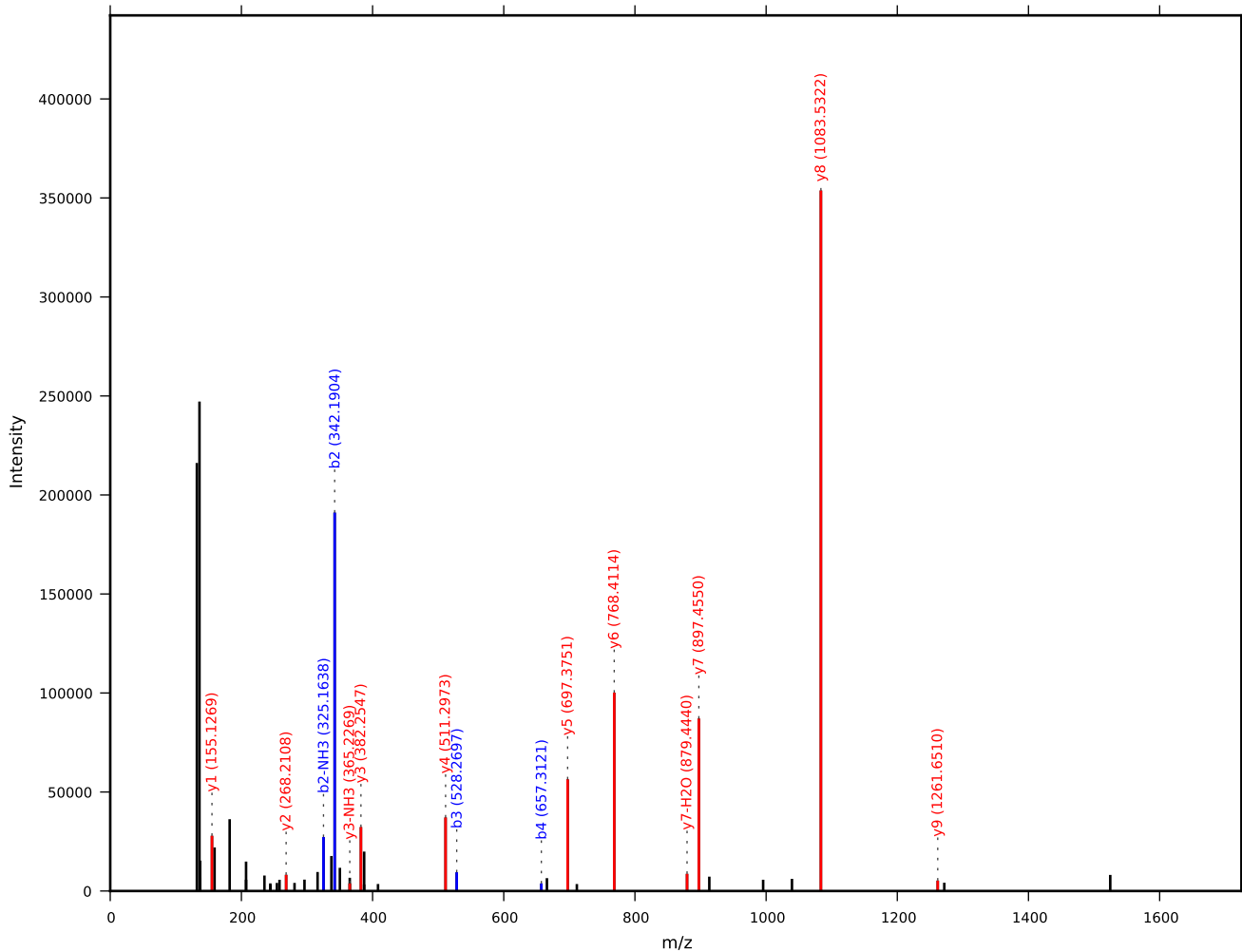


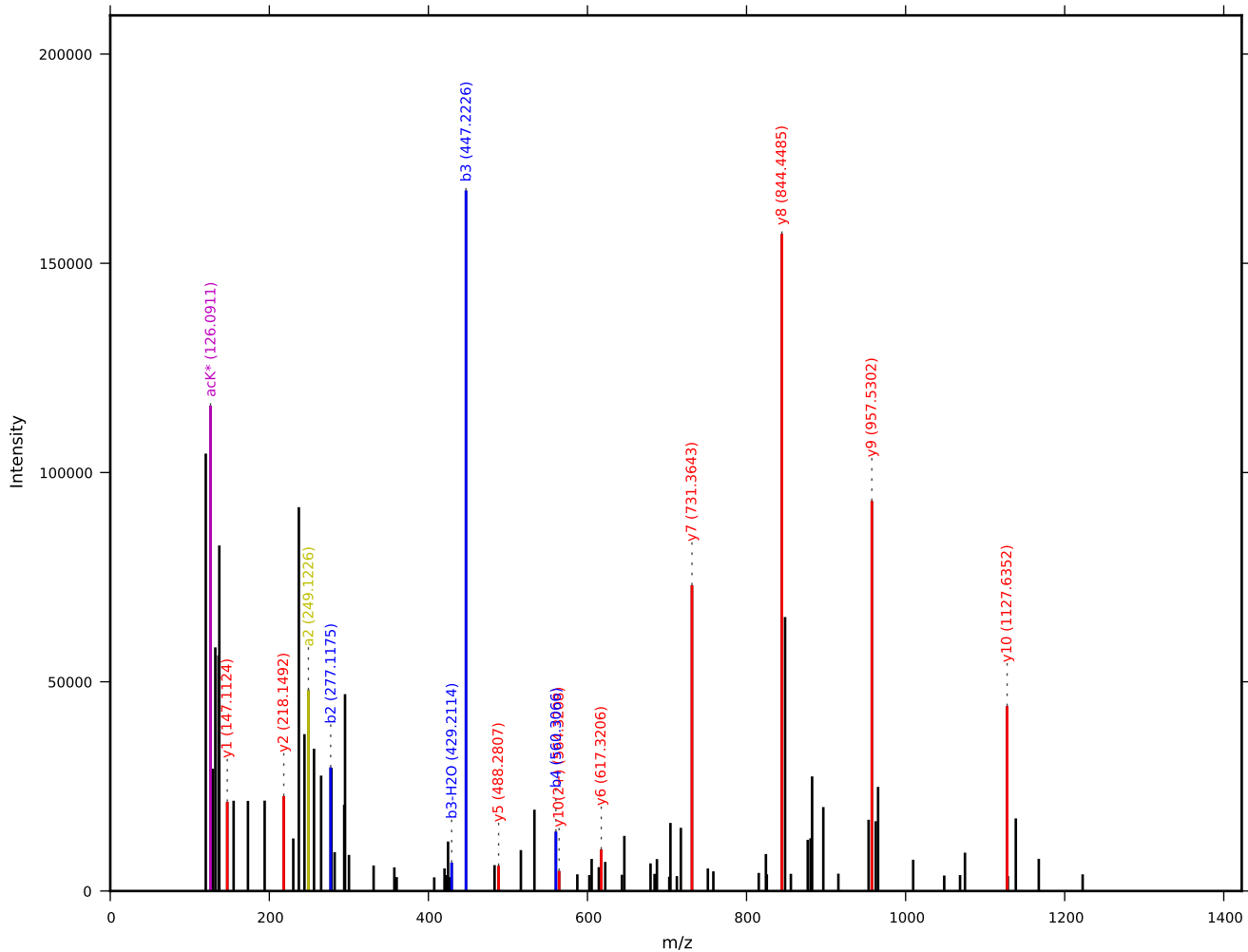


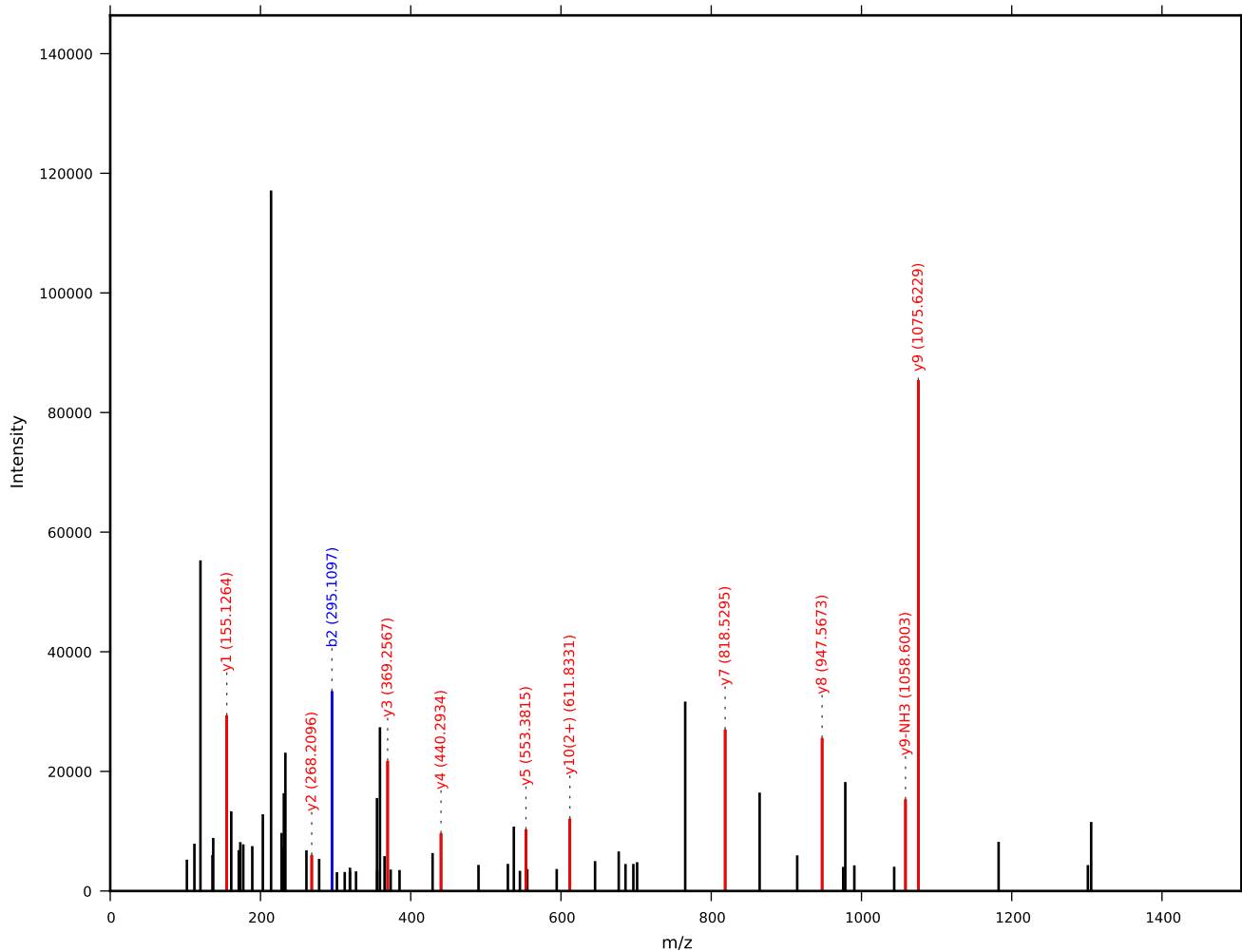


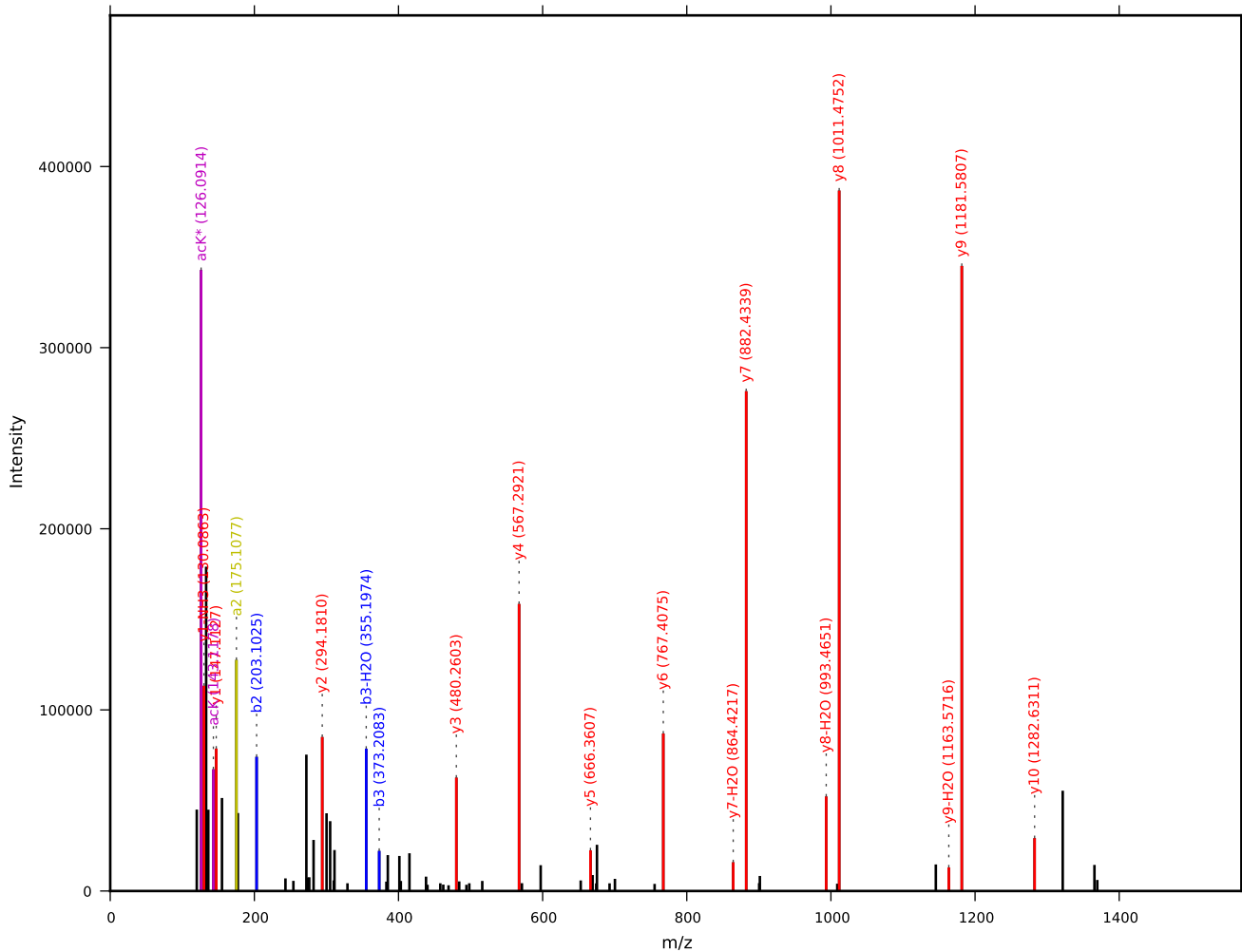
Mass: 1375.6918 Charge: 3 m/z: 459.57122
Modified Peptide: _EKPGIFNMK(ac)DR_ Score: 44.543 PEP: 0.0096446

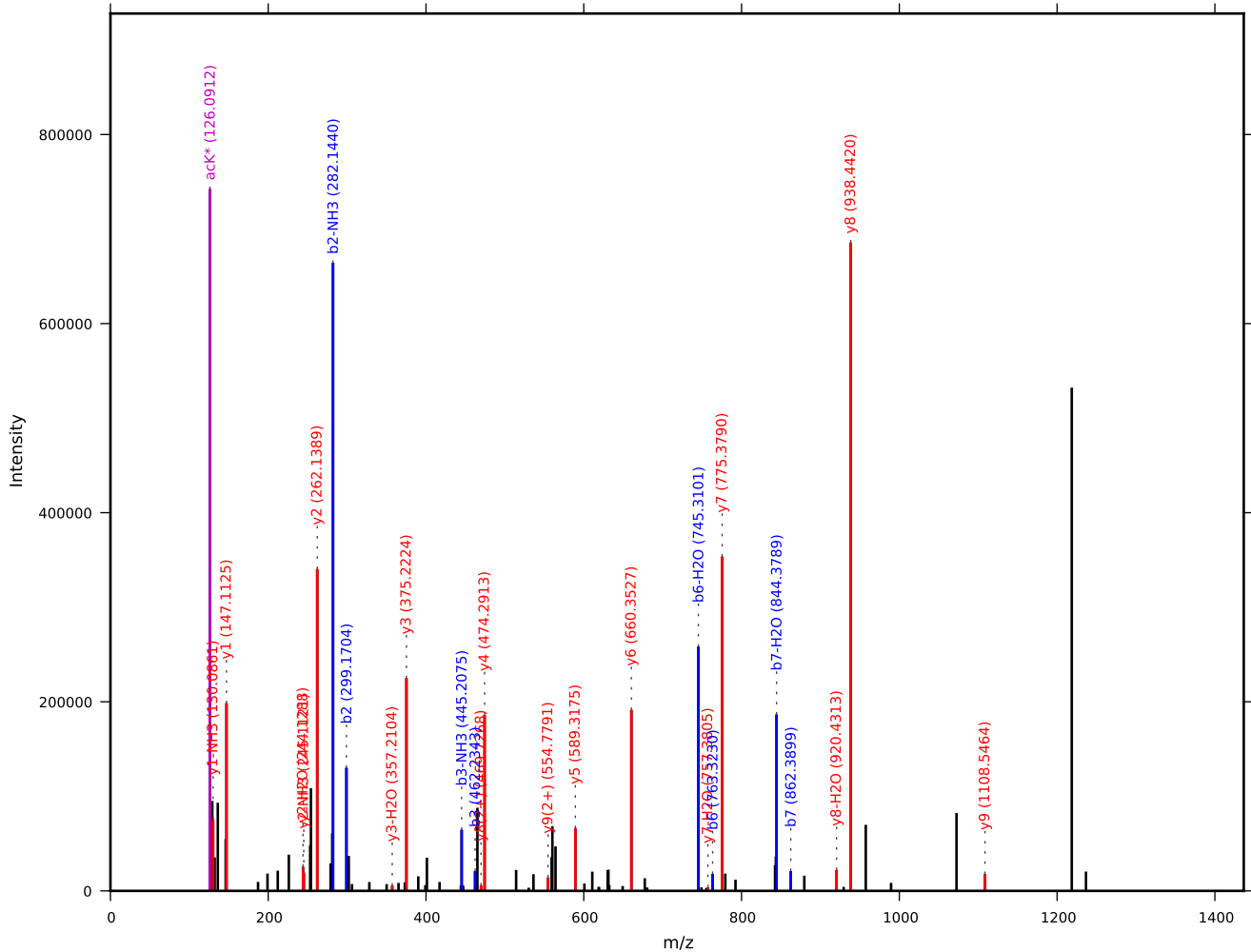


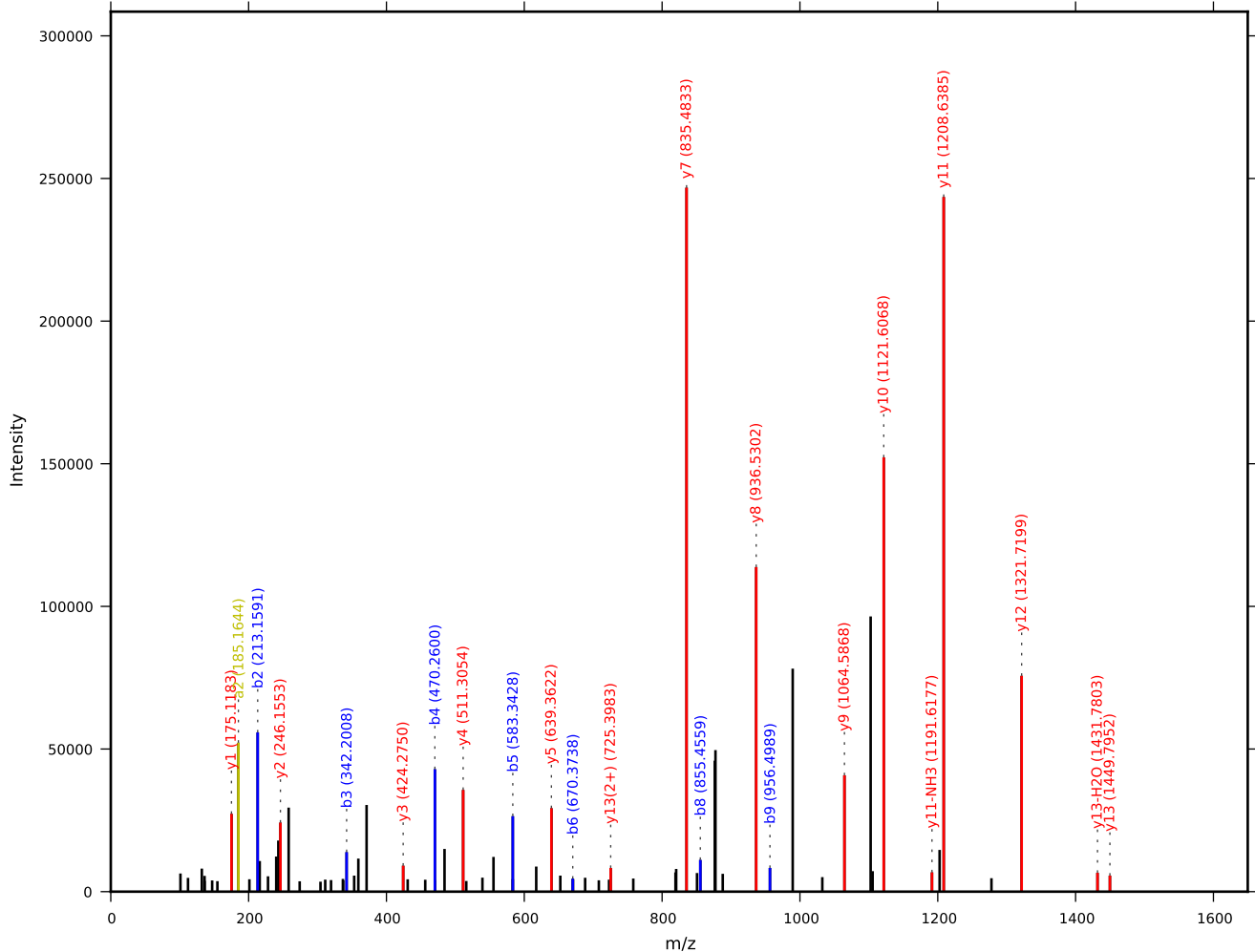


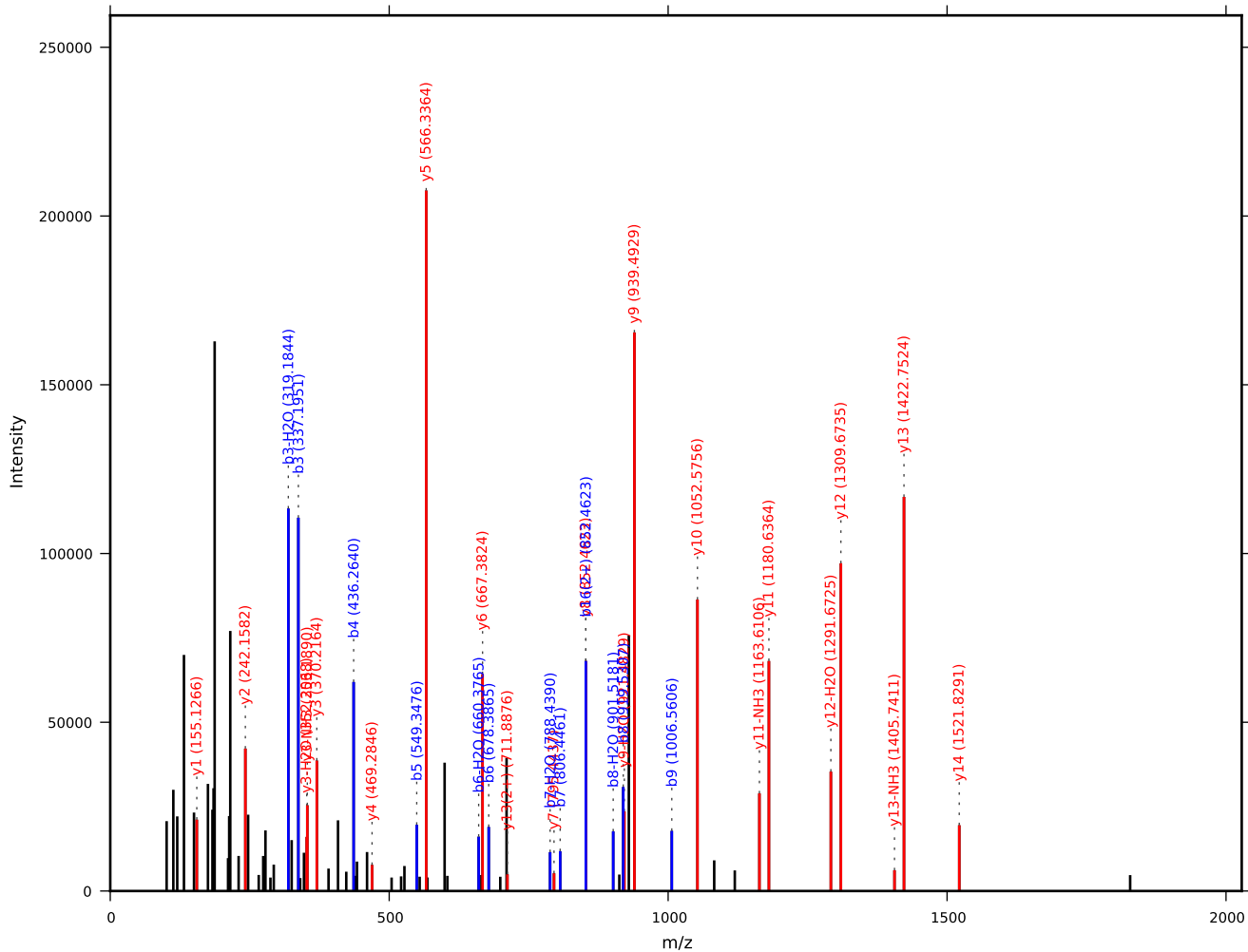


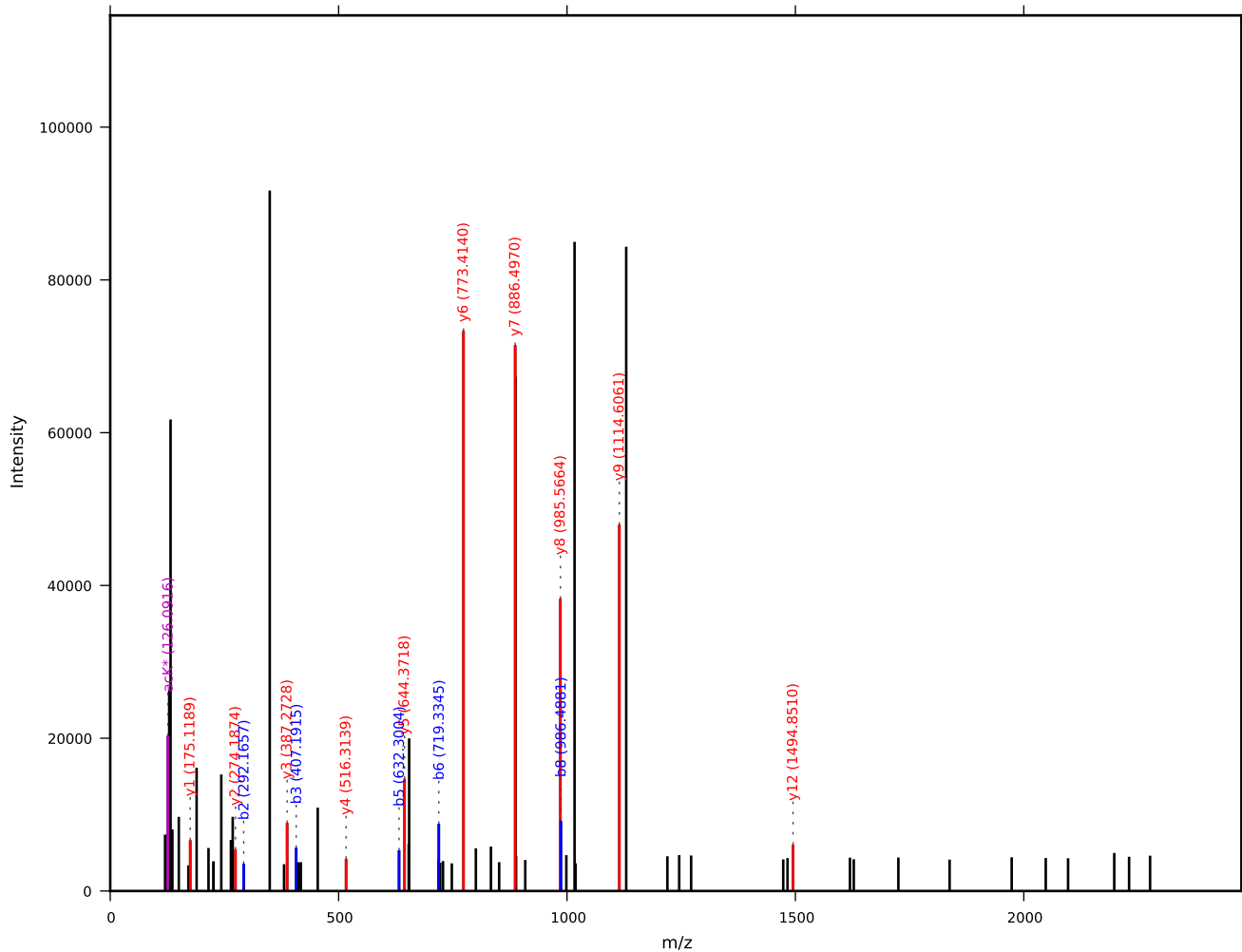


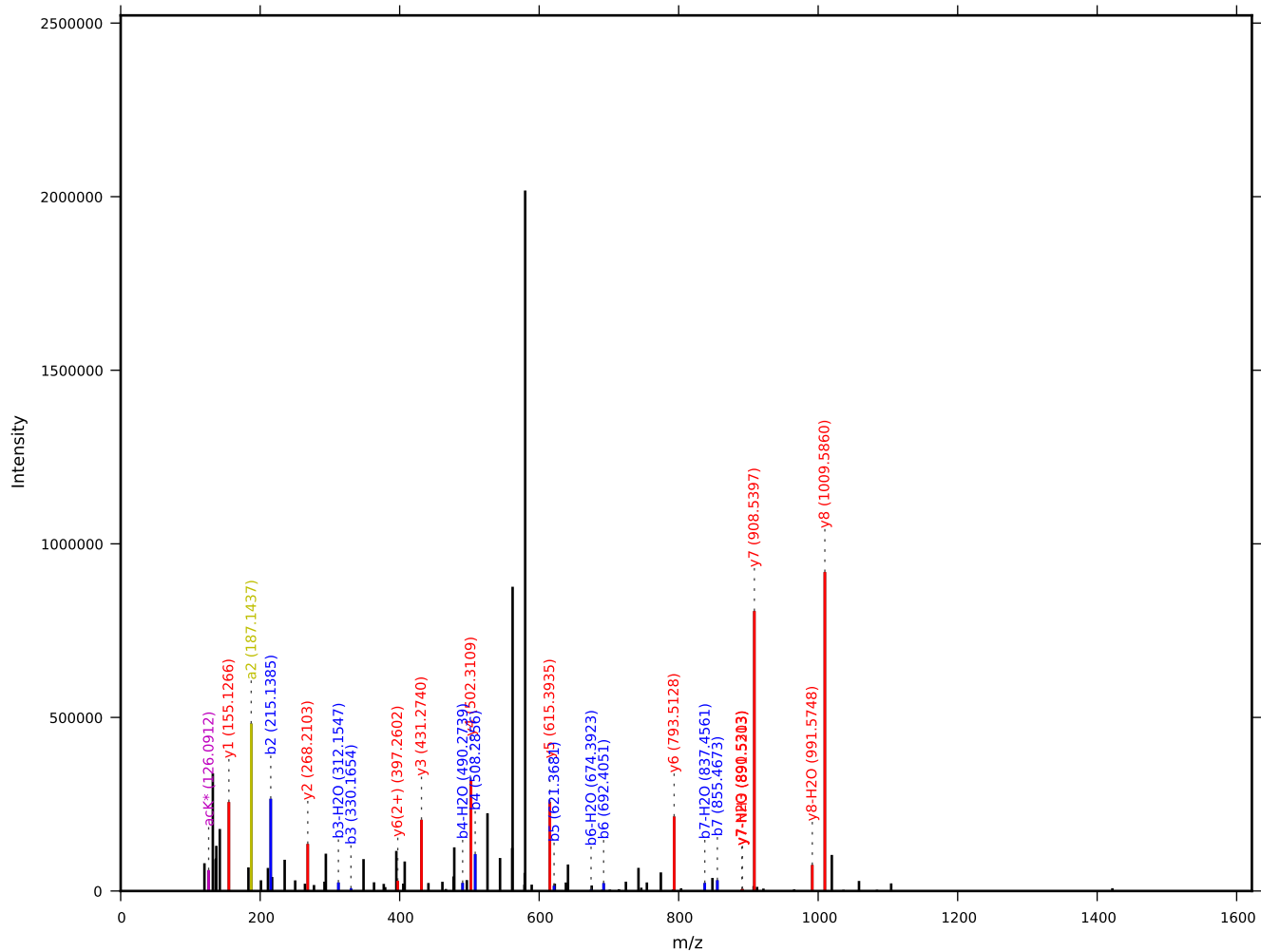


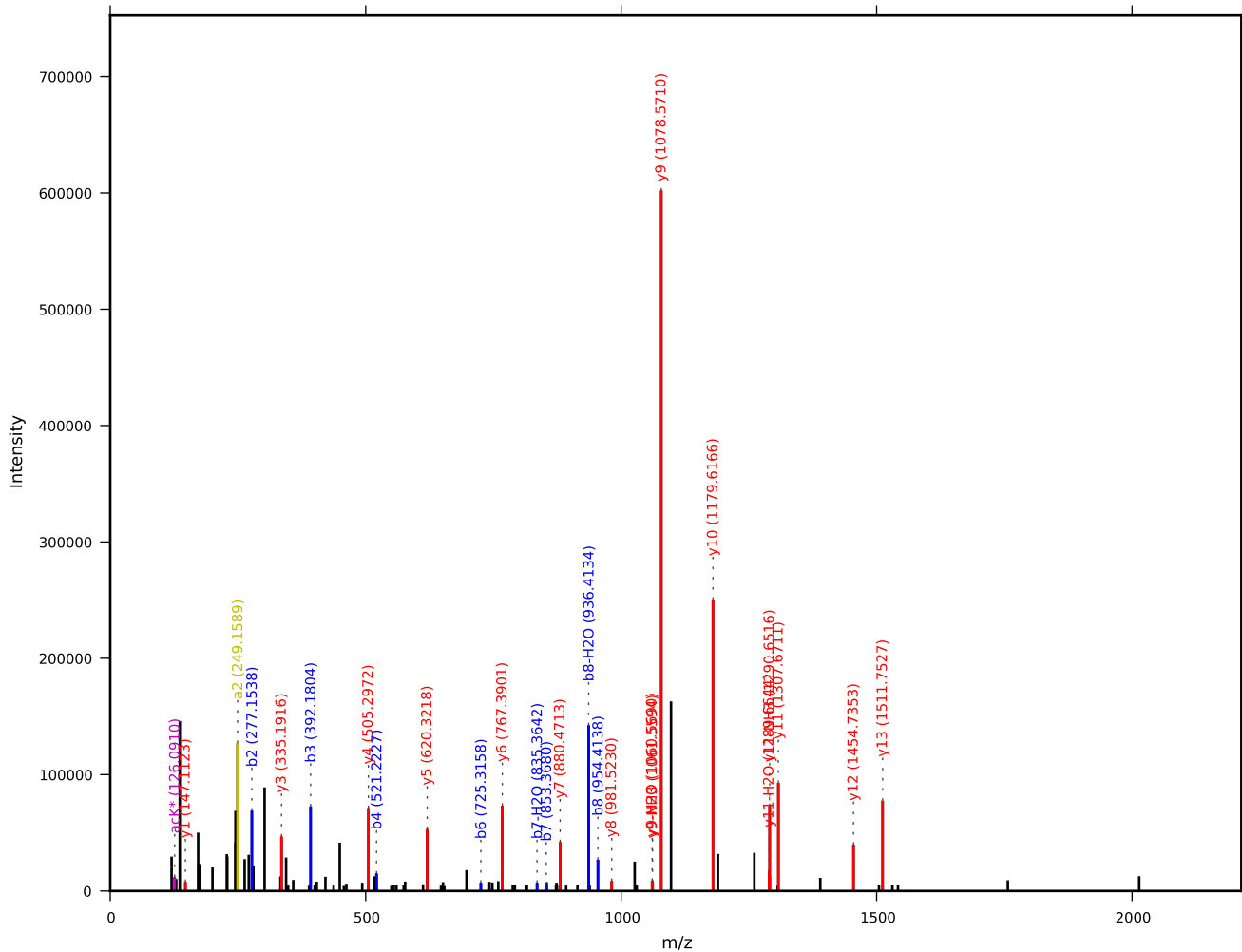


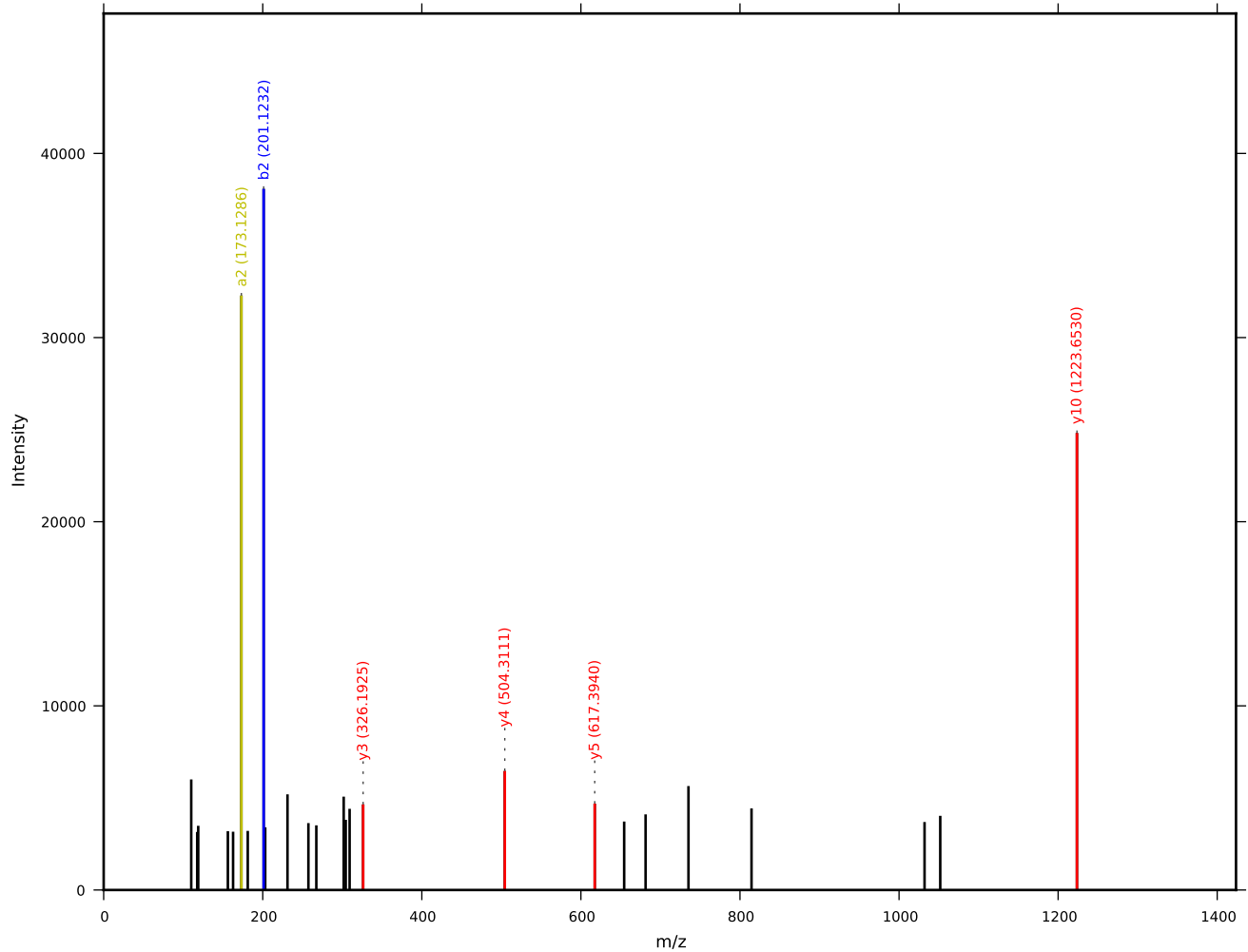


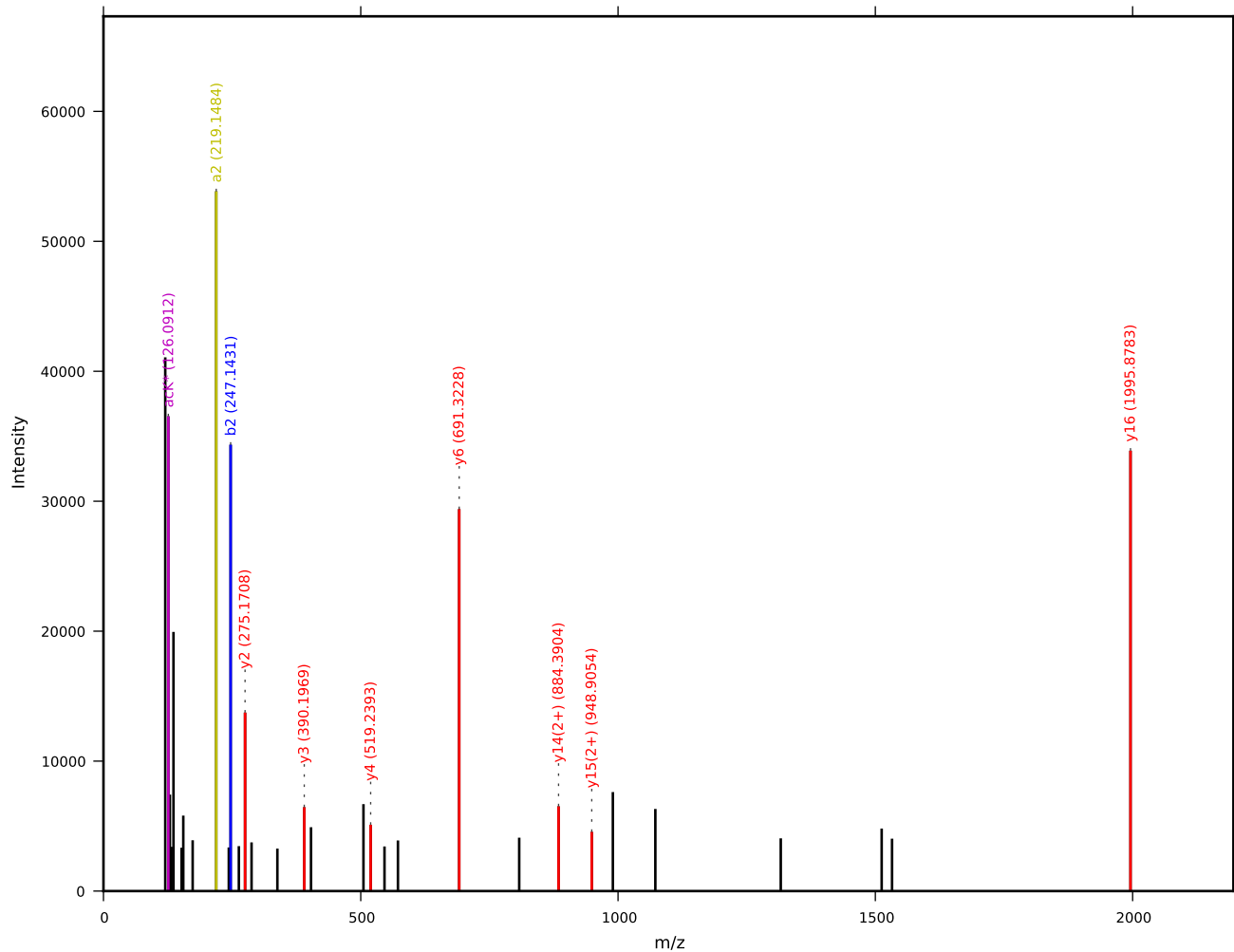


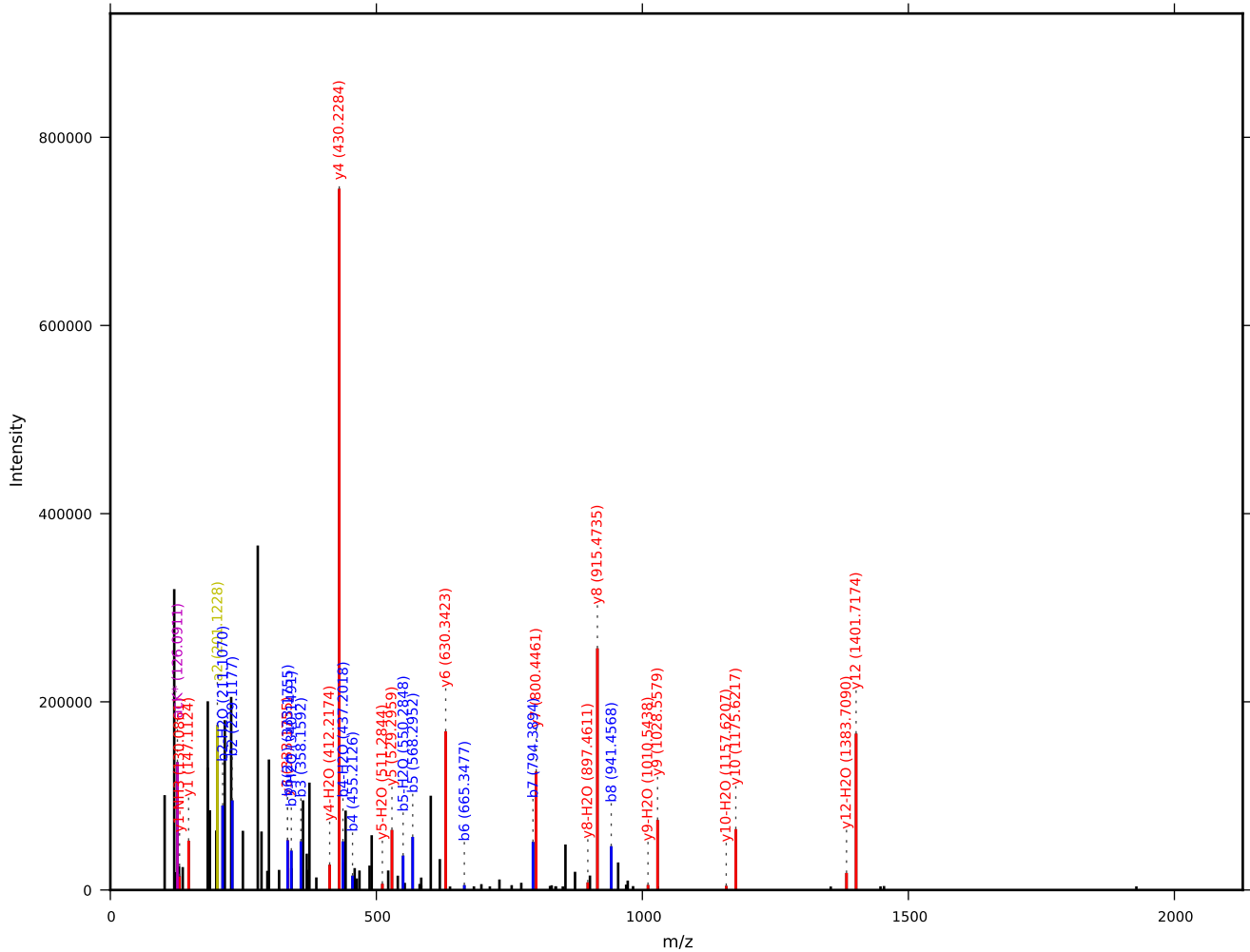


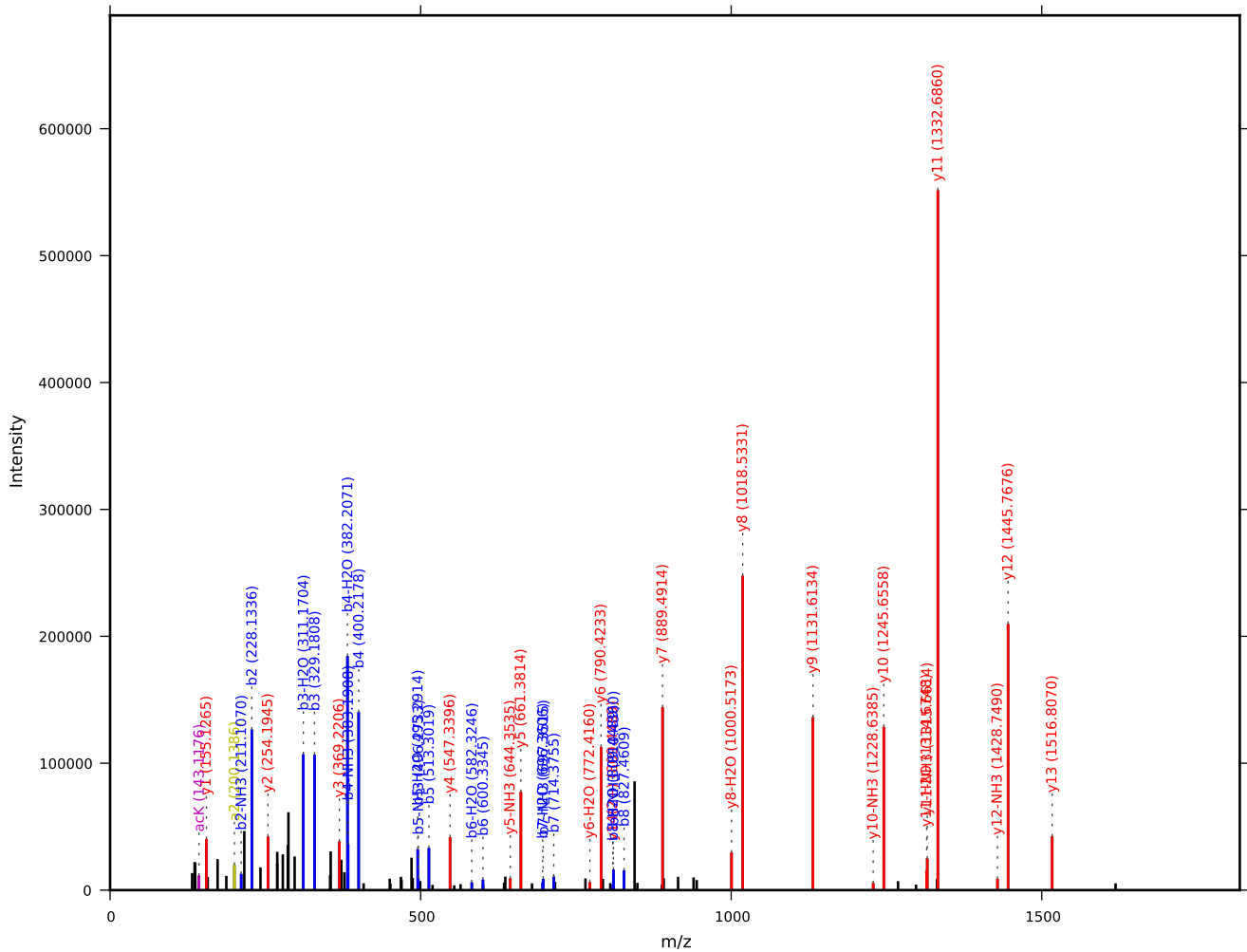


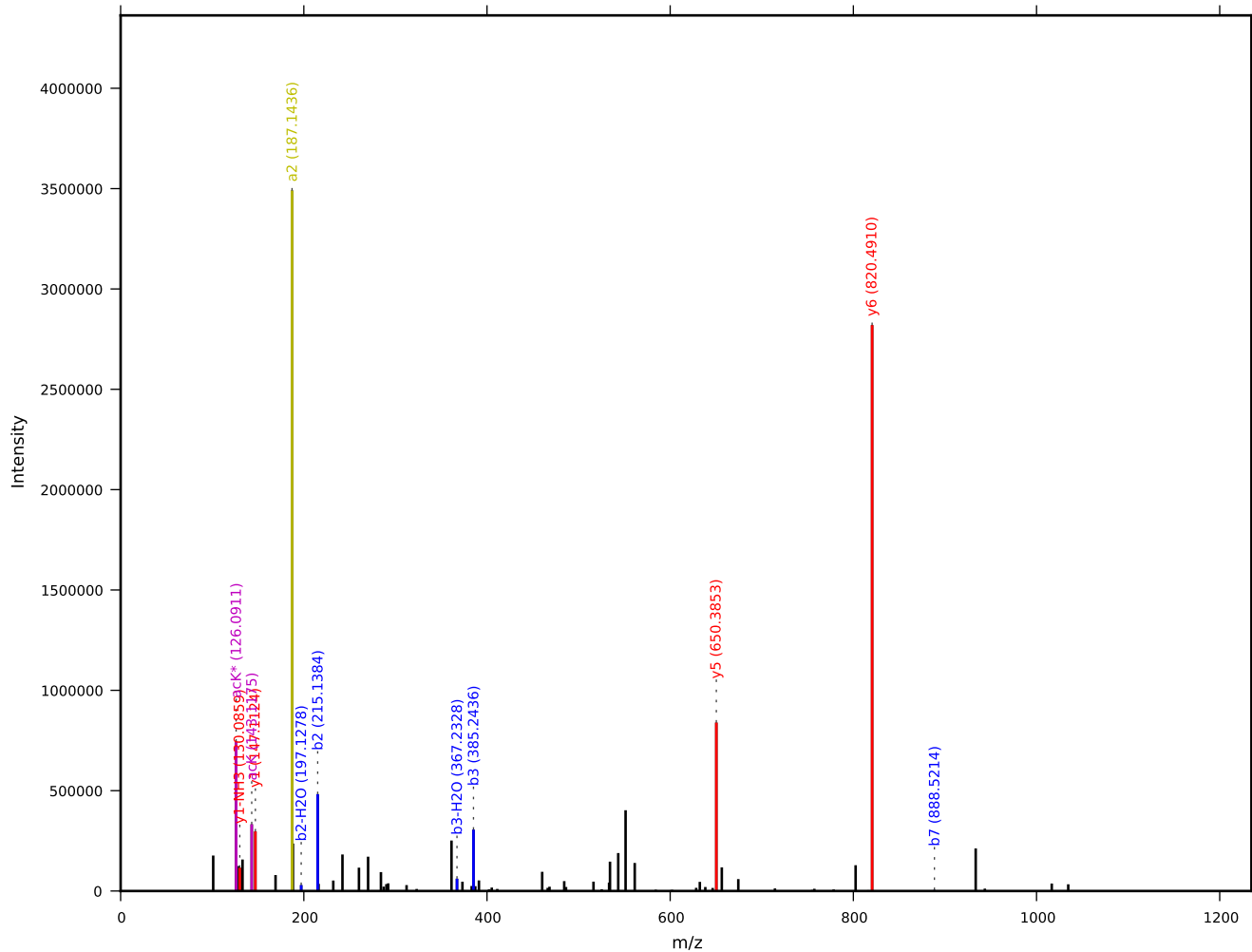


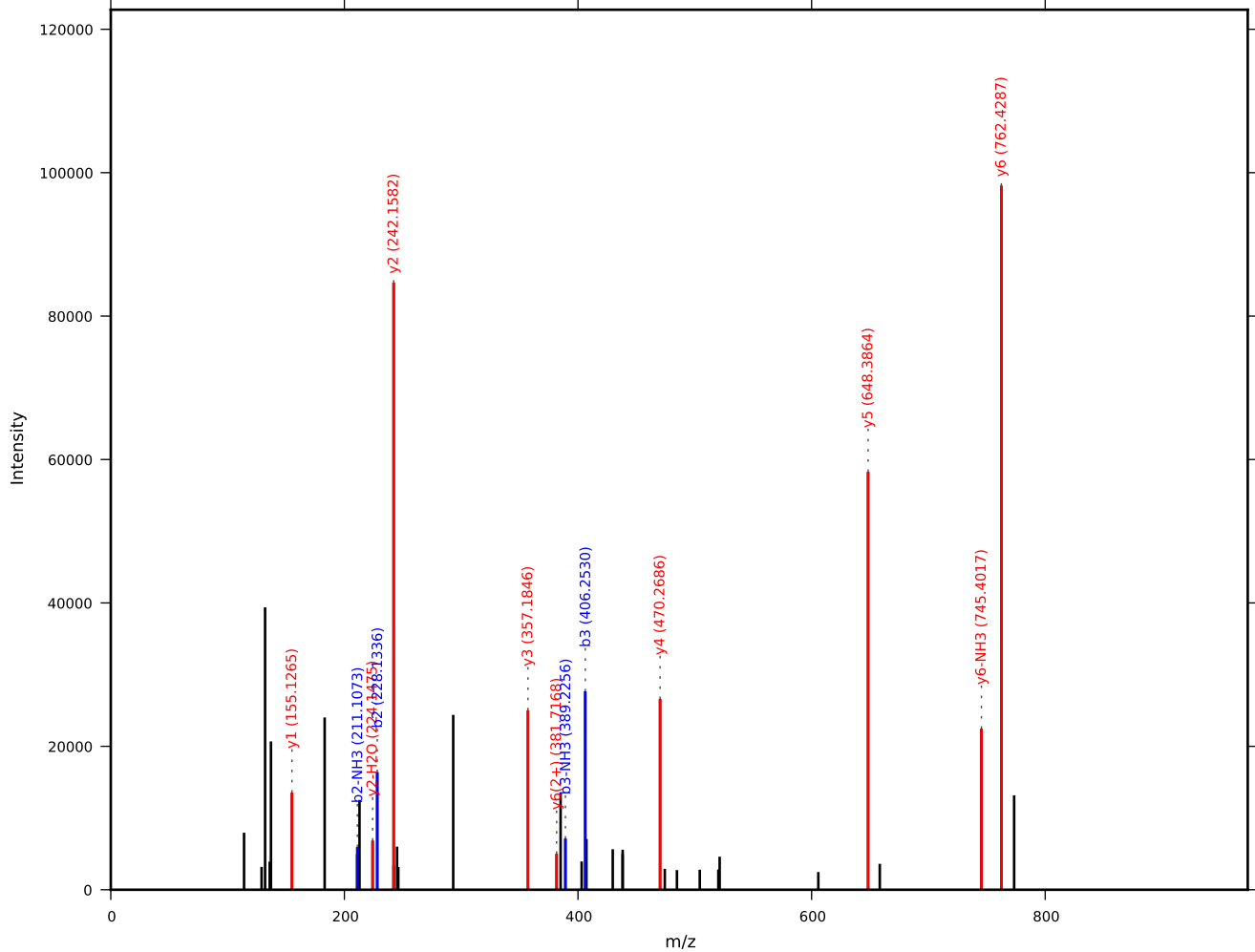


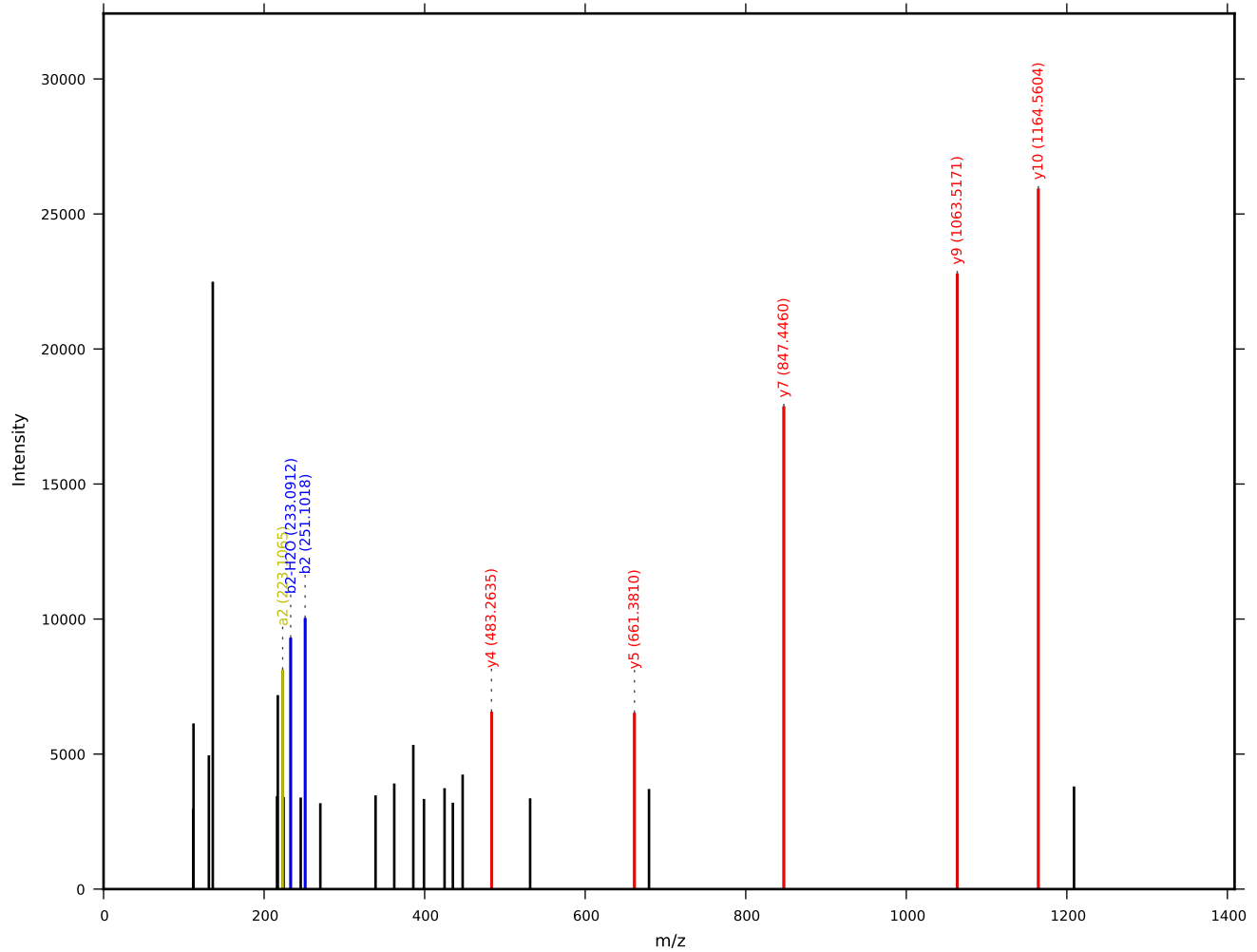


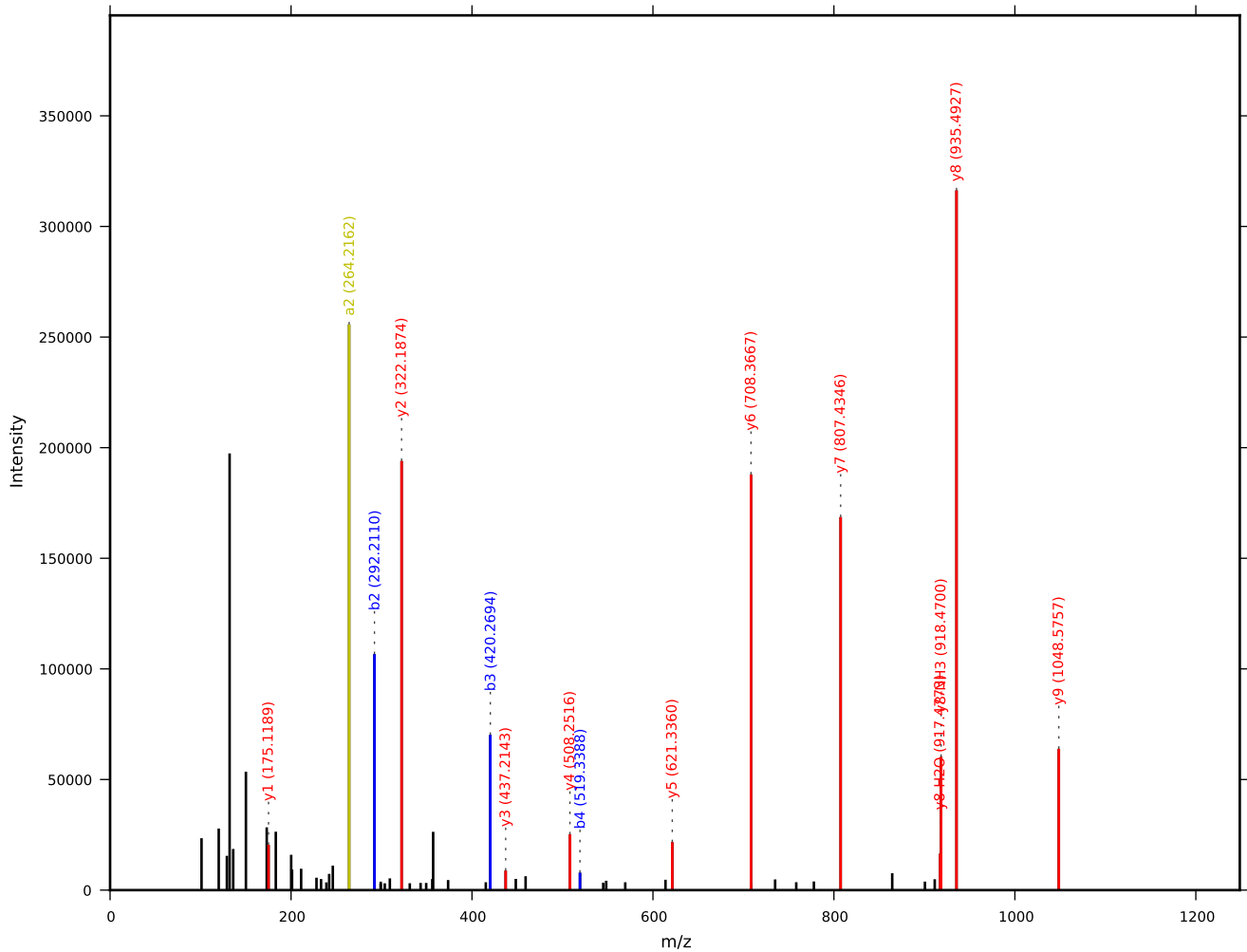


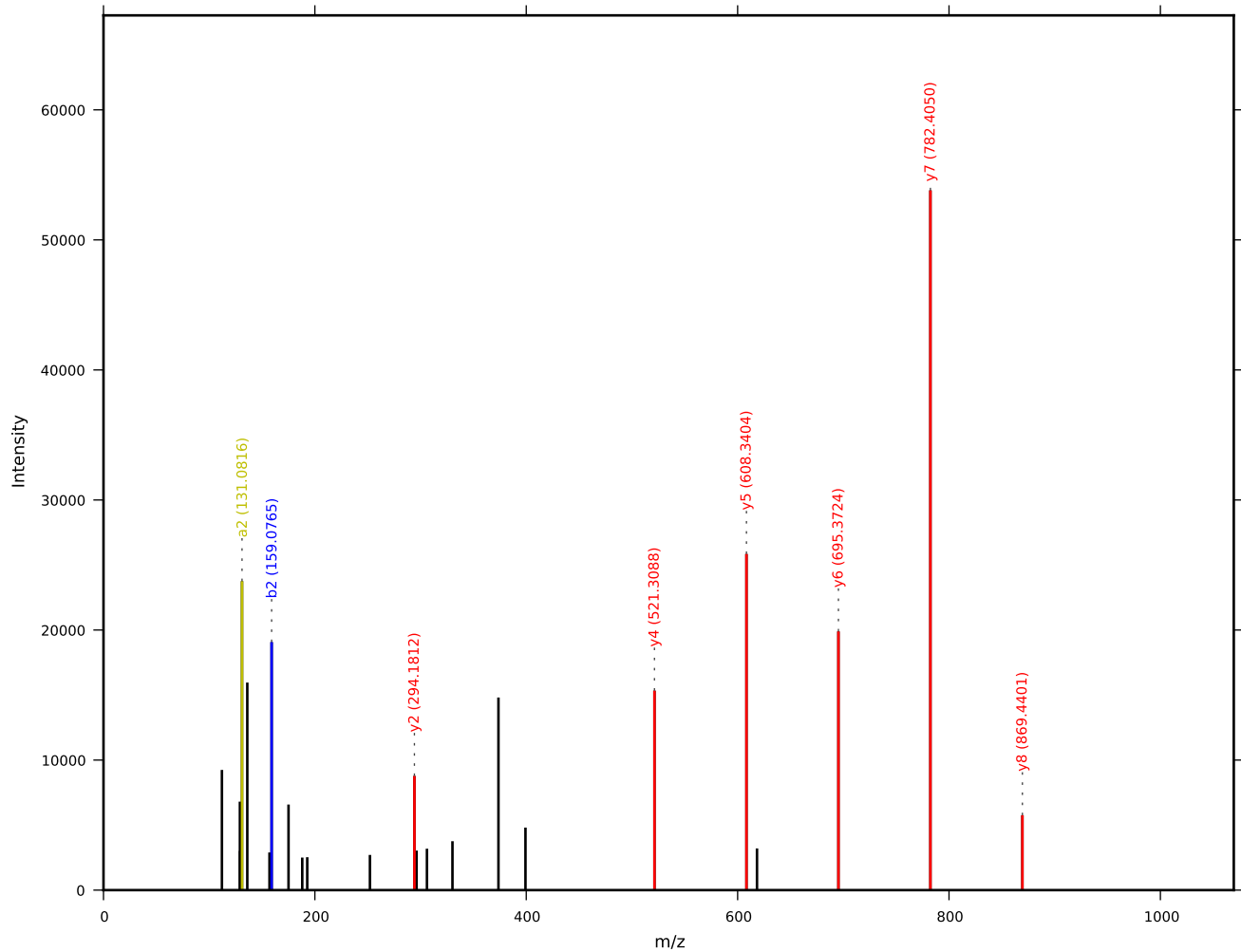


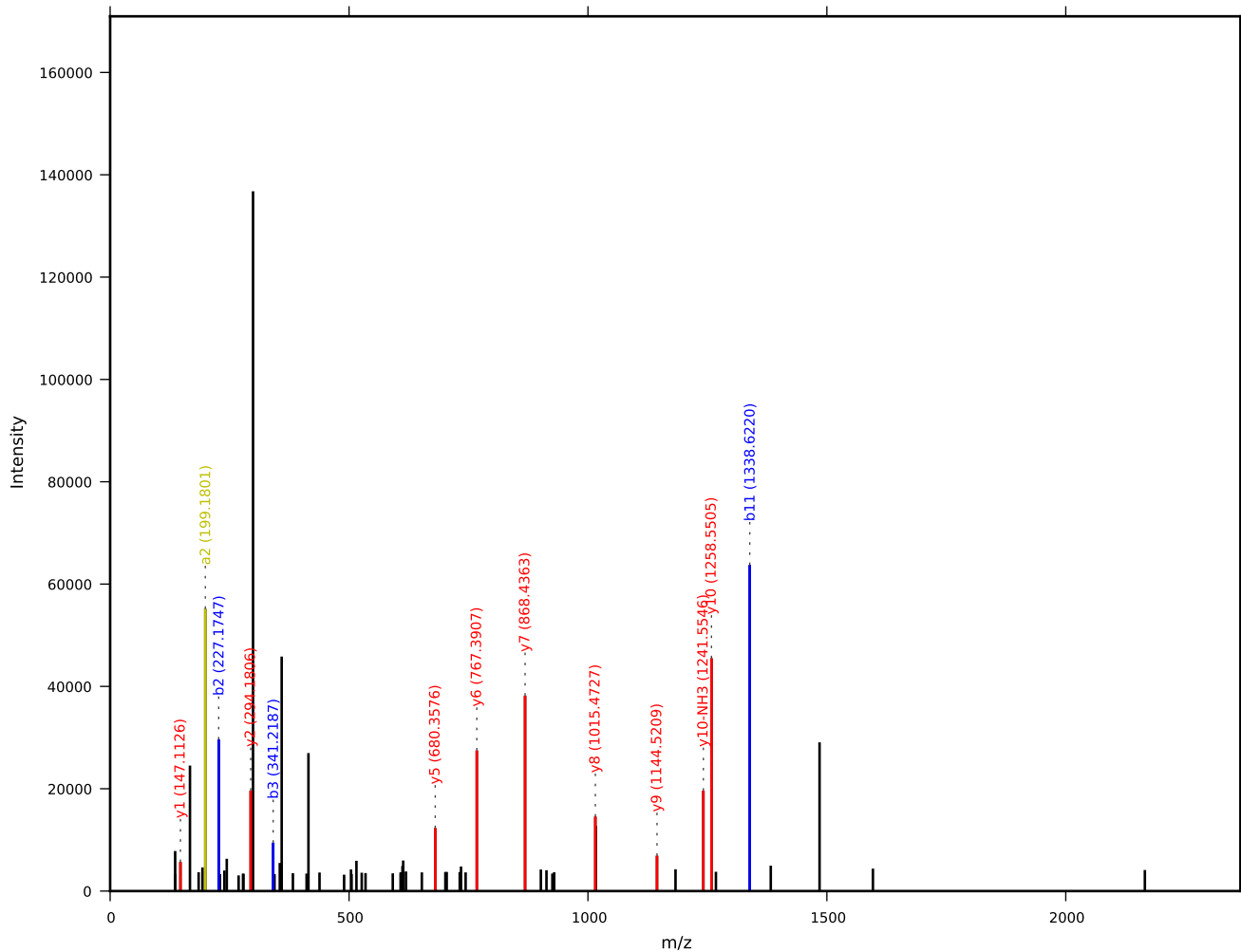


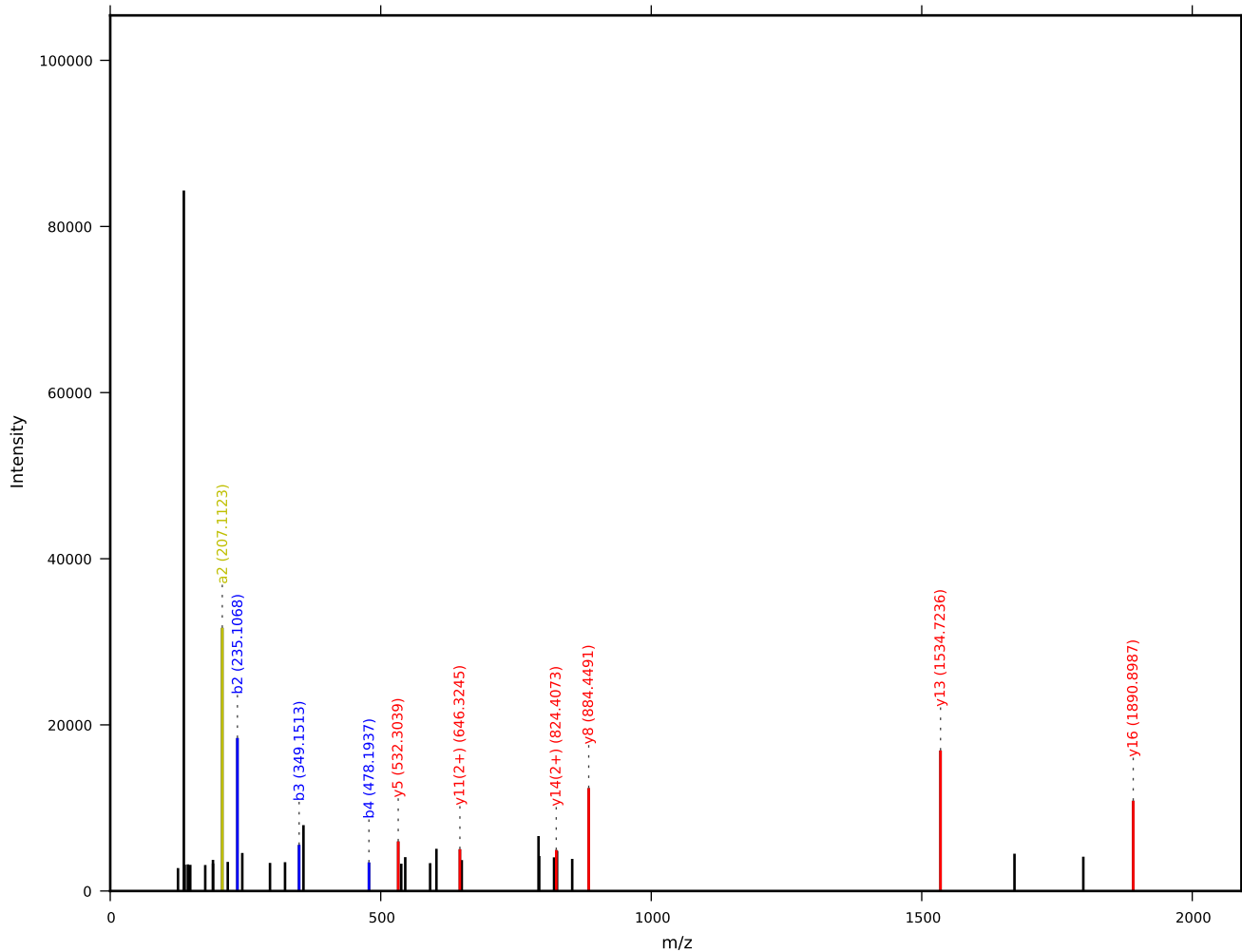


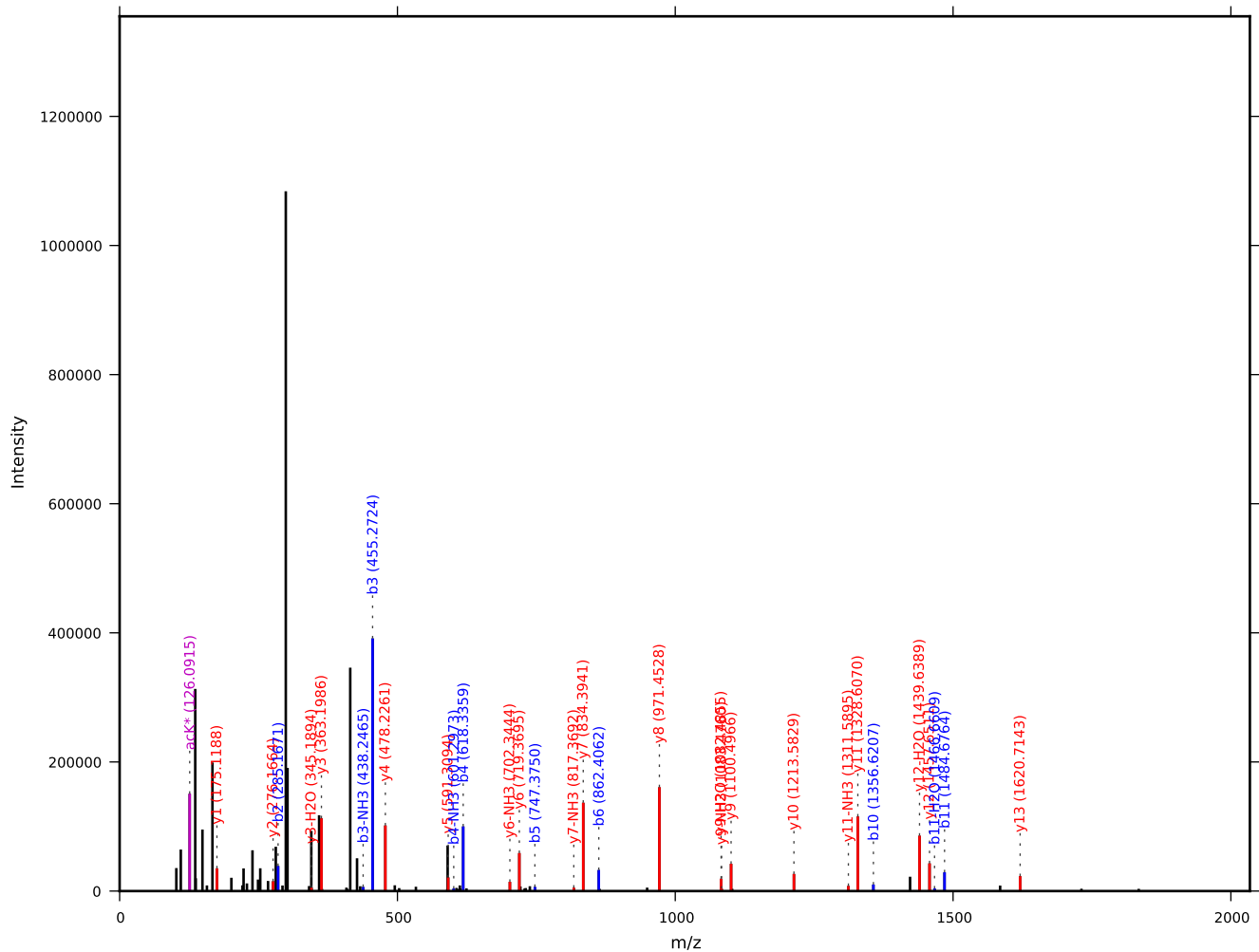


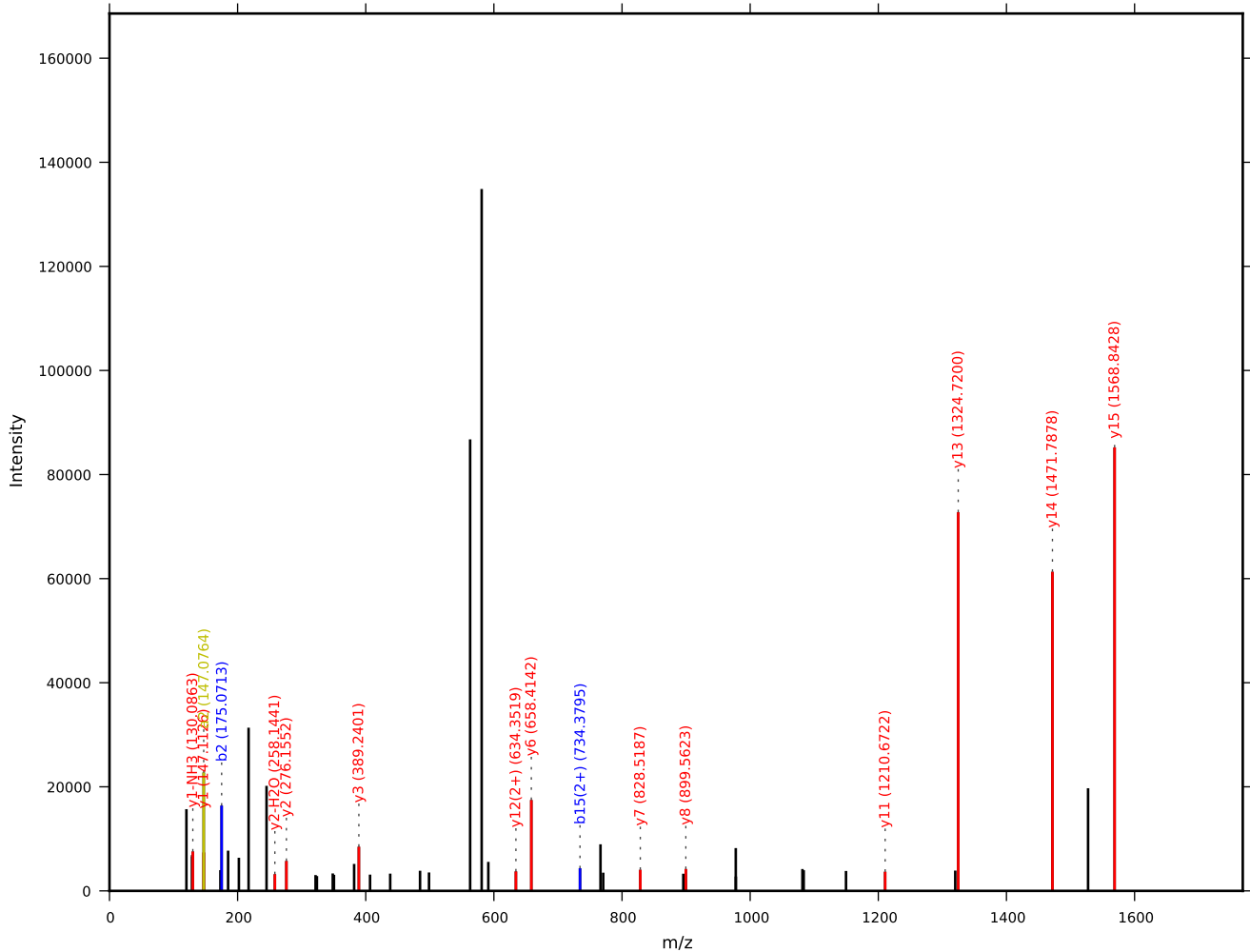


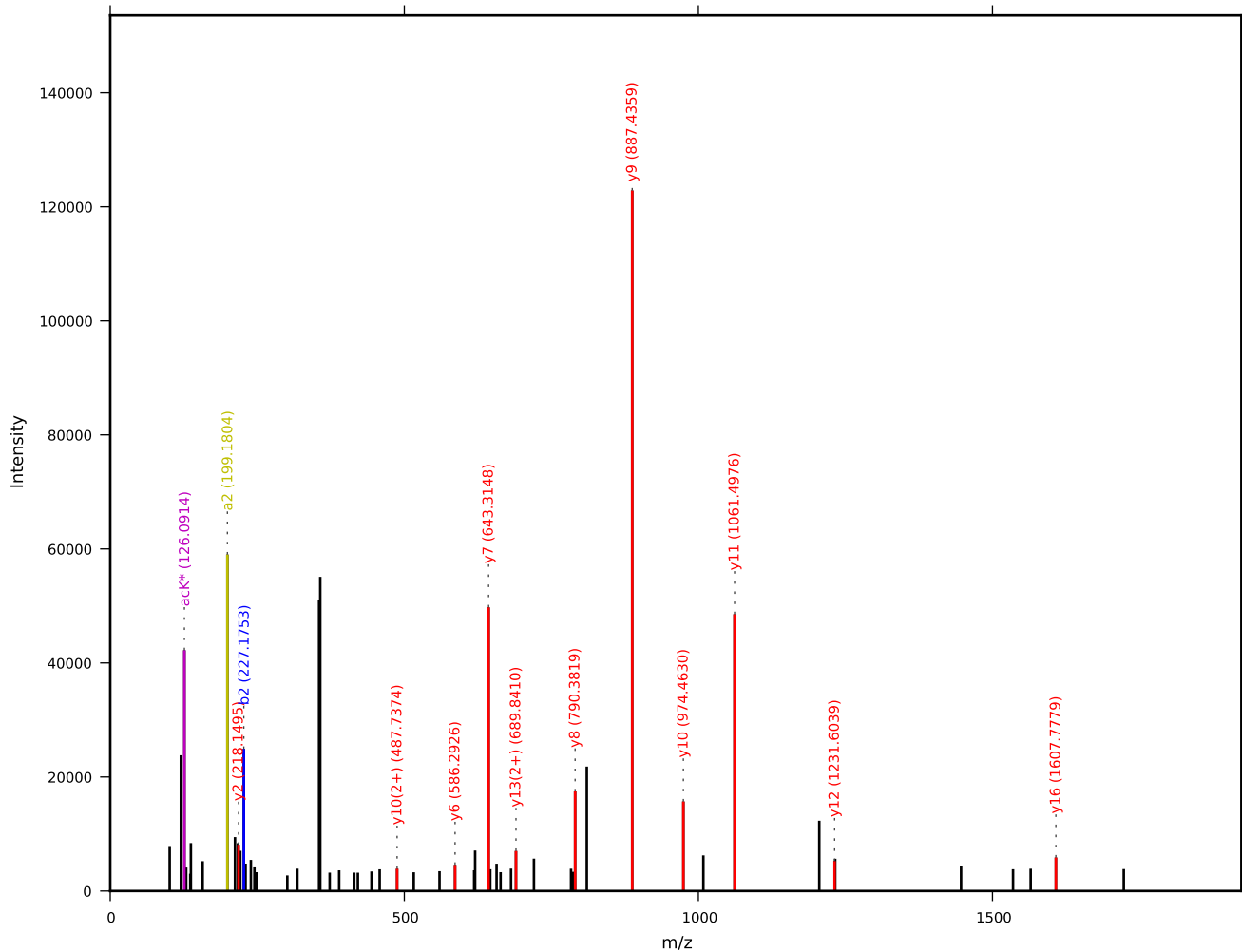


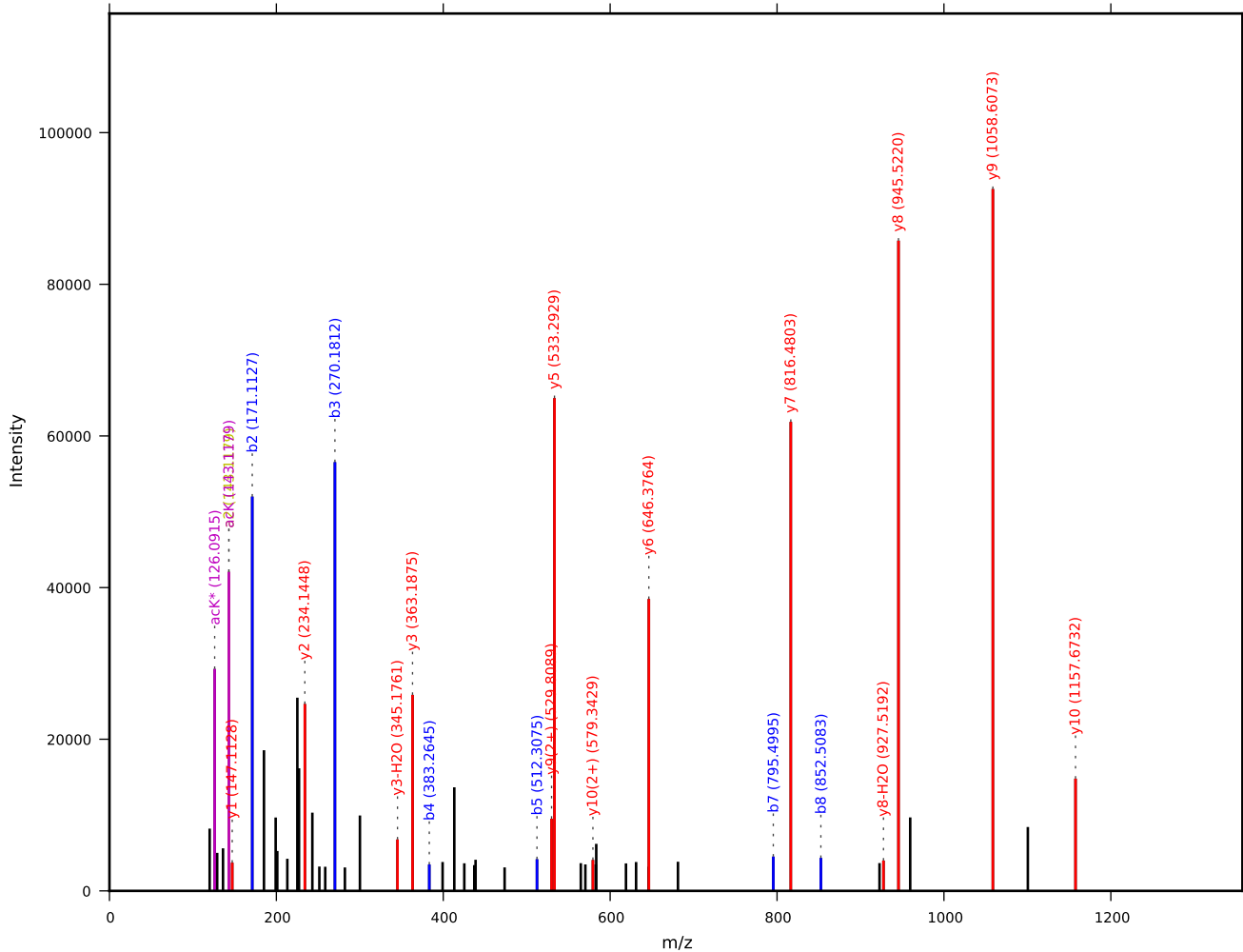


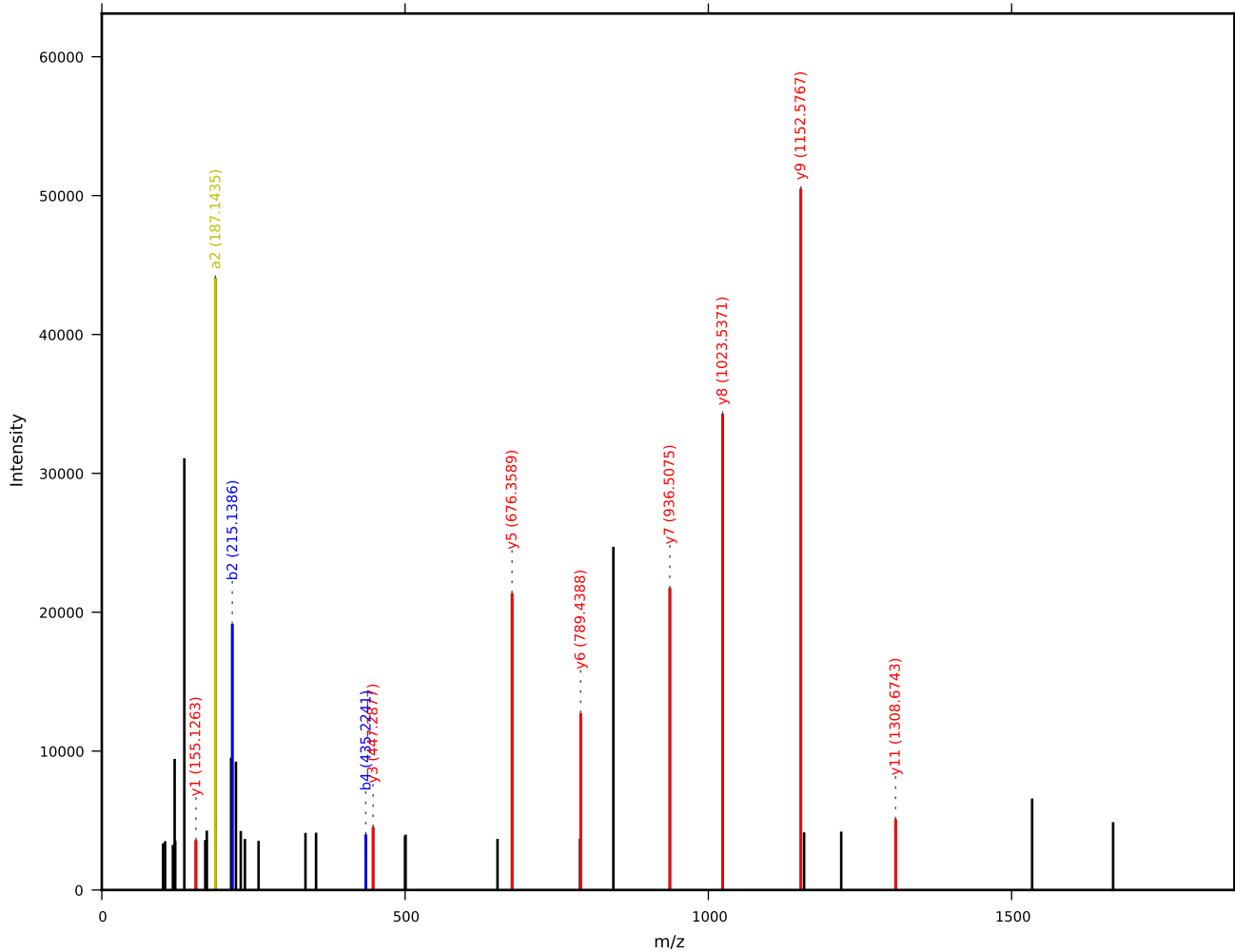


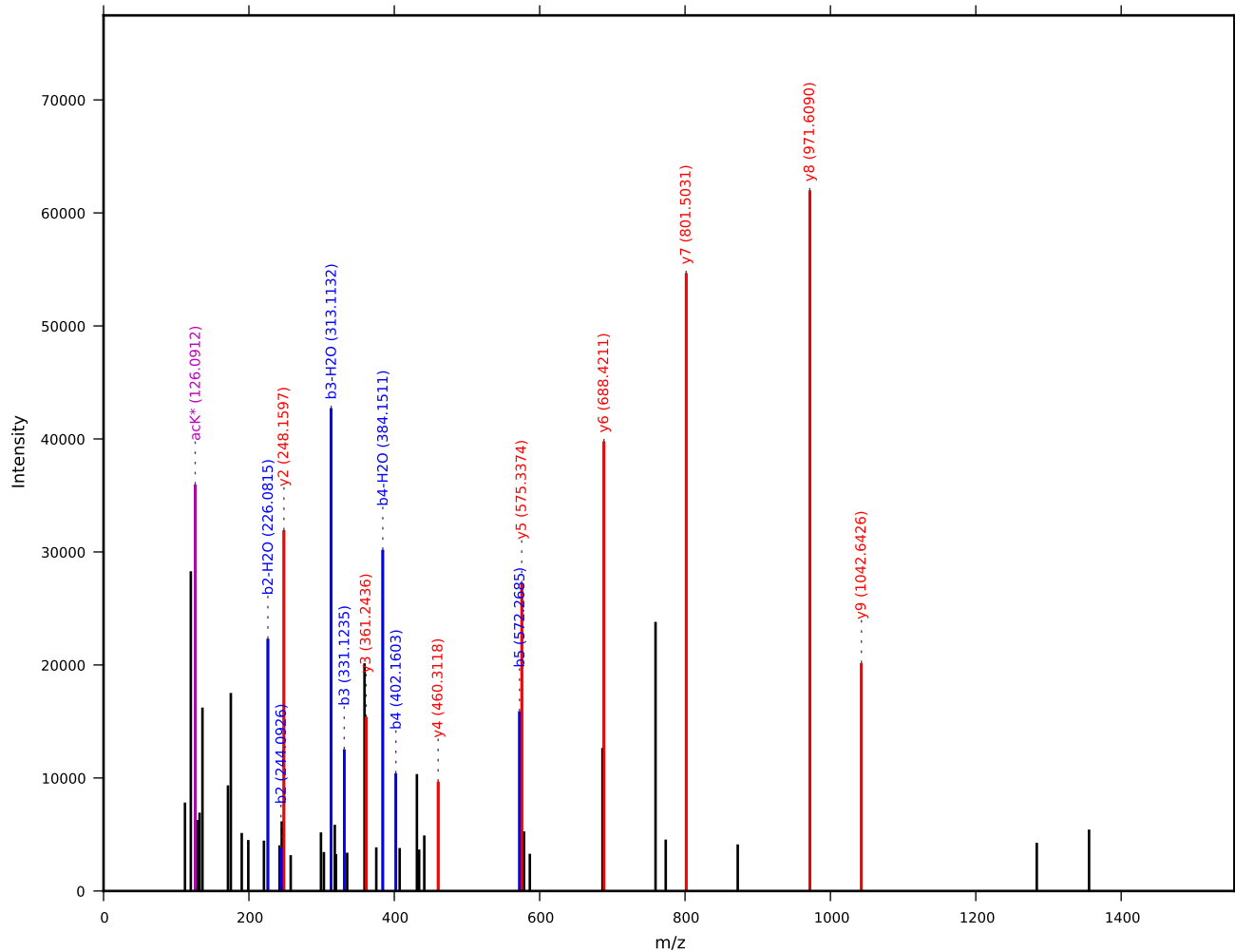


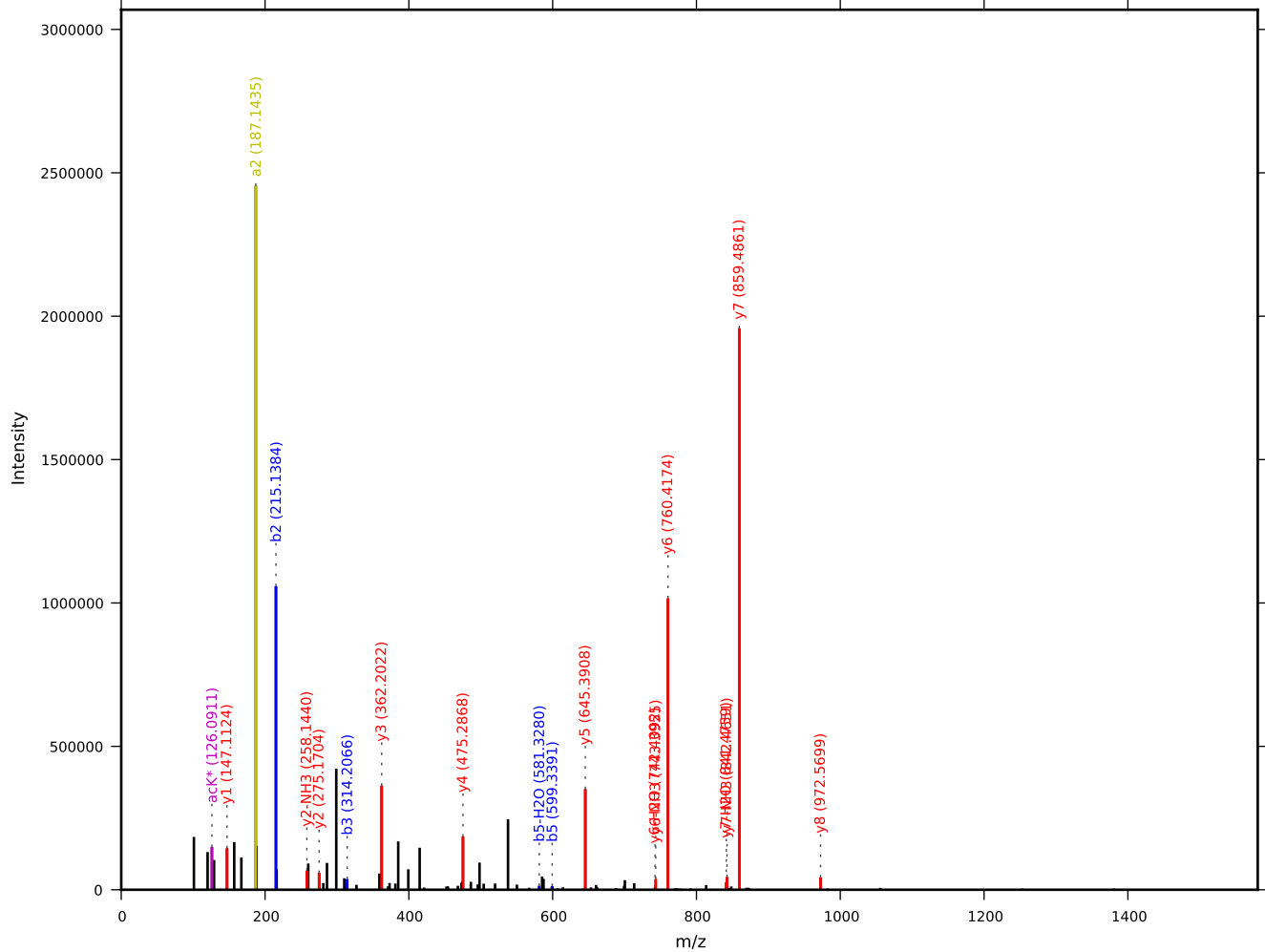


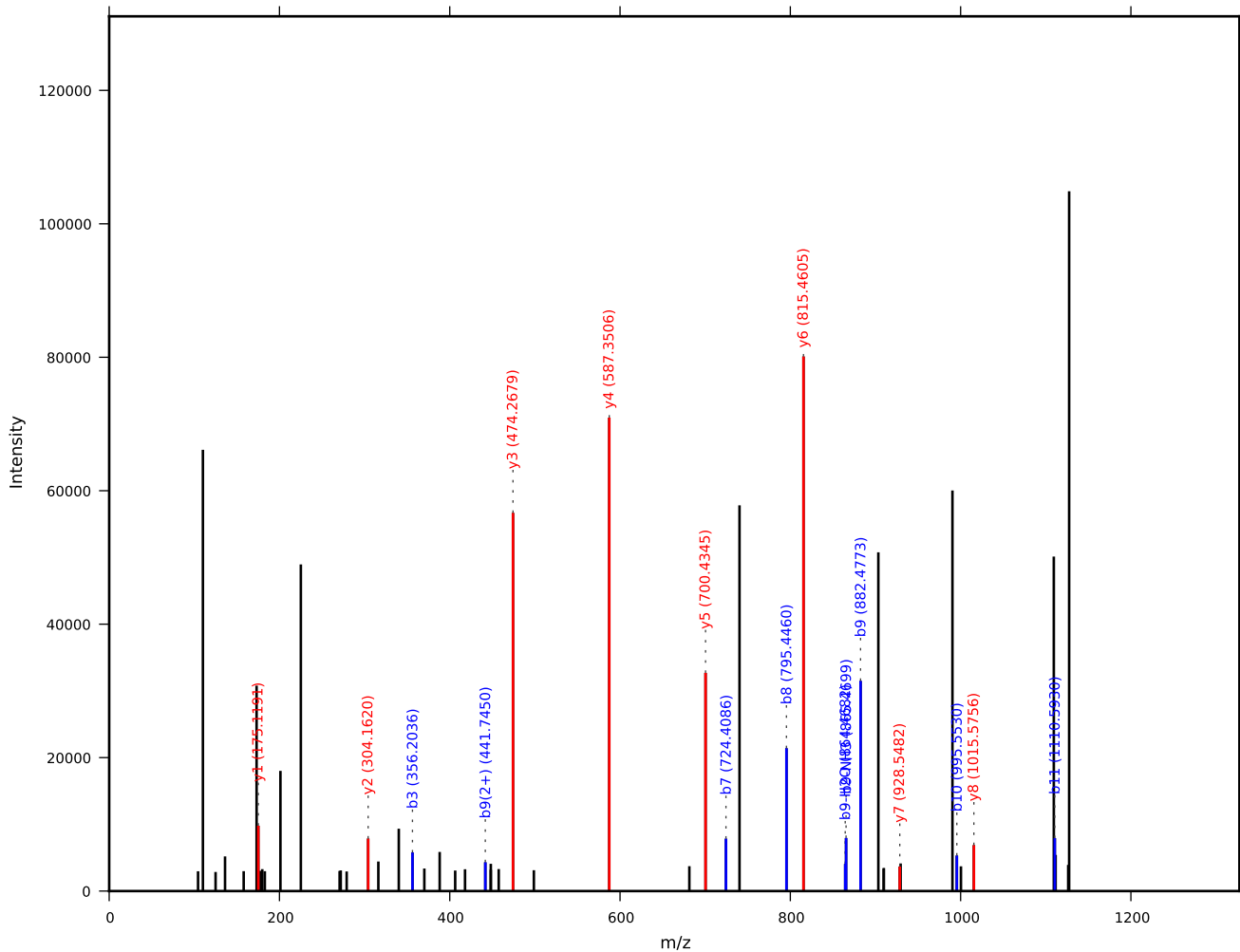


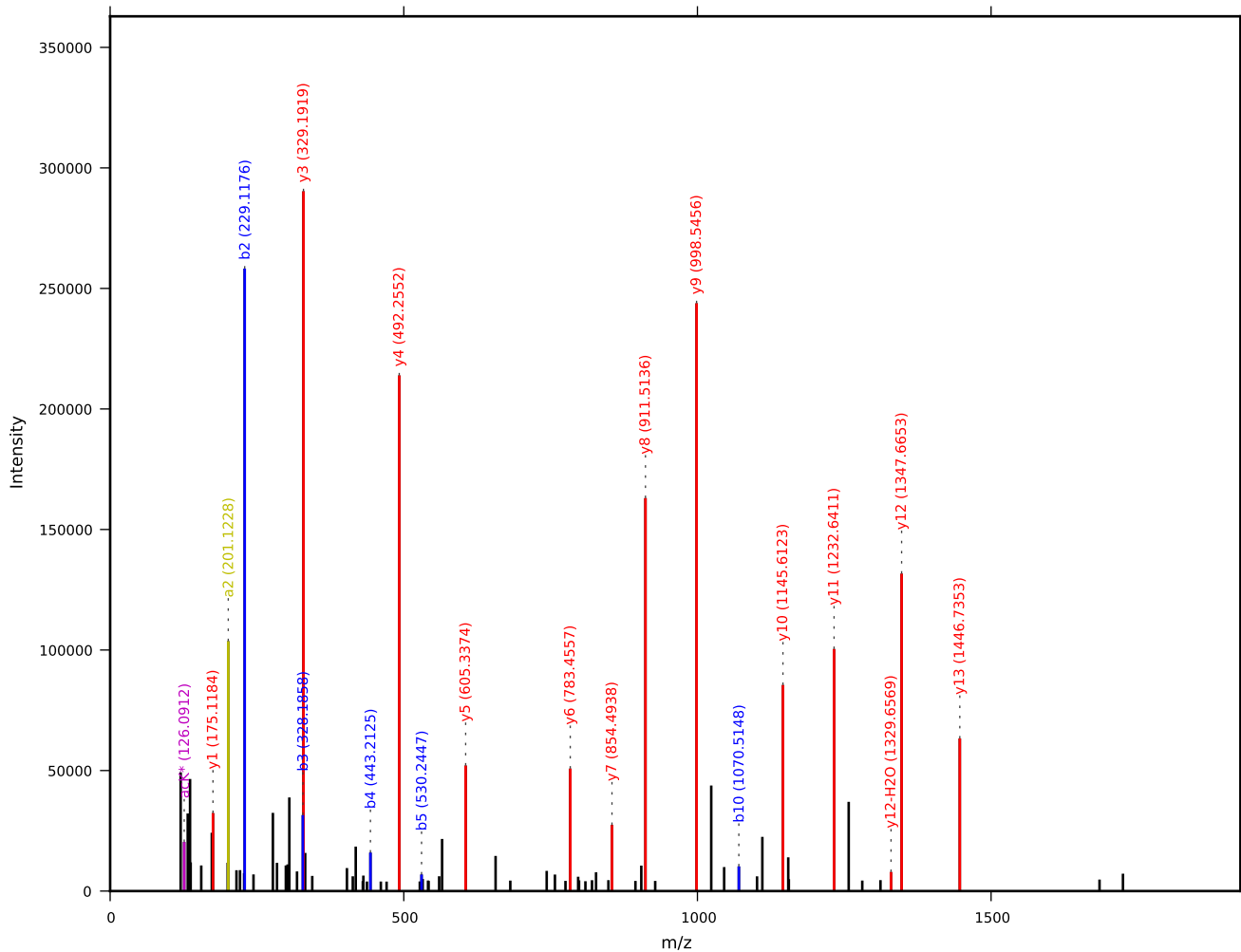


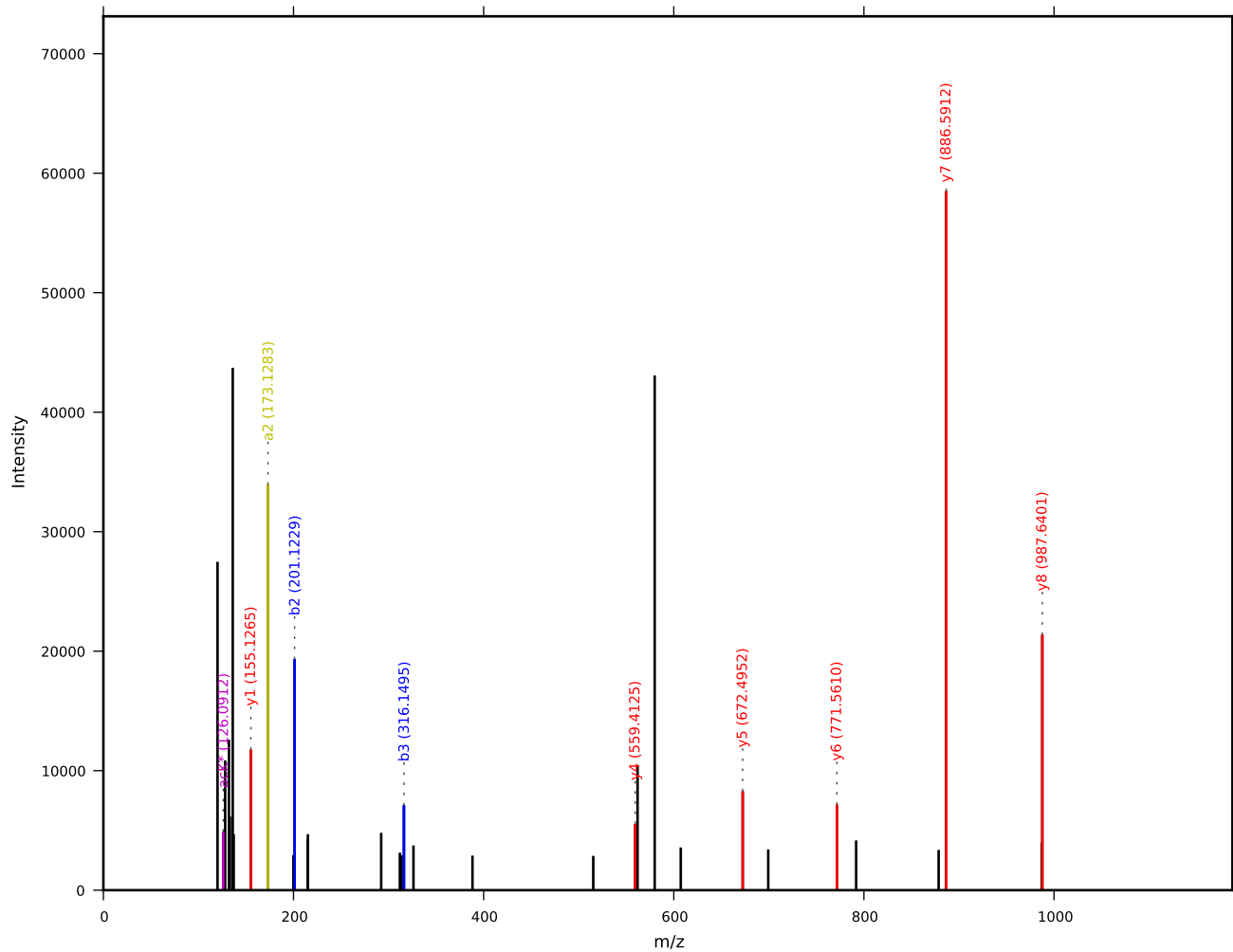


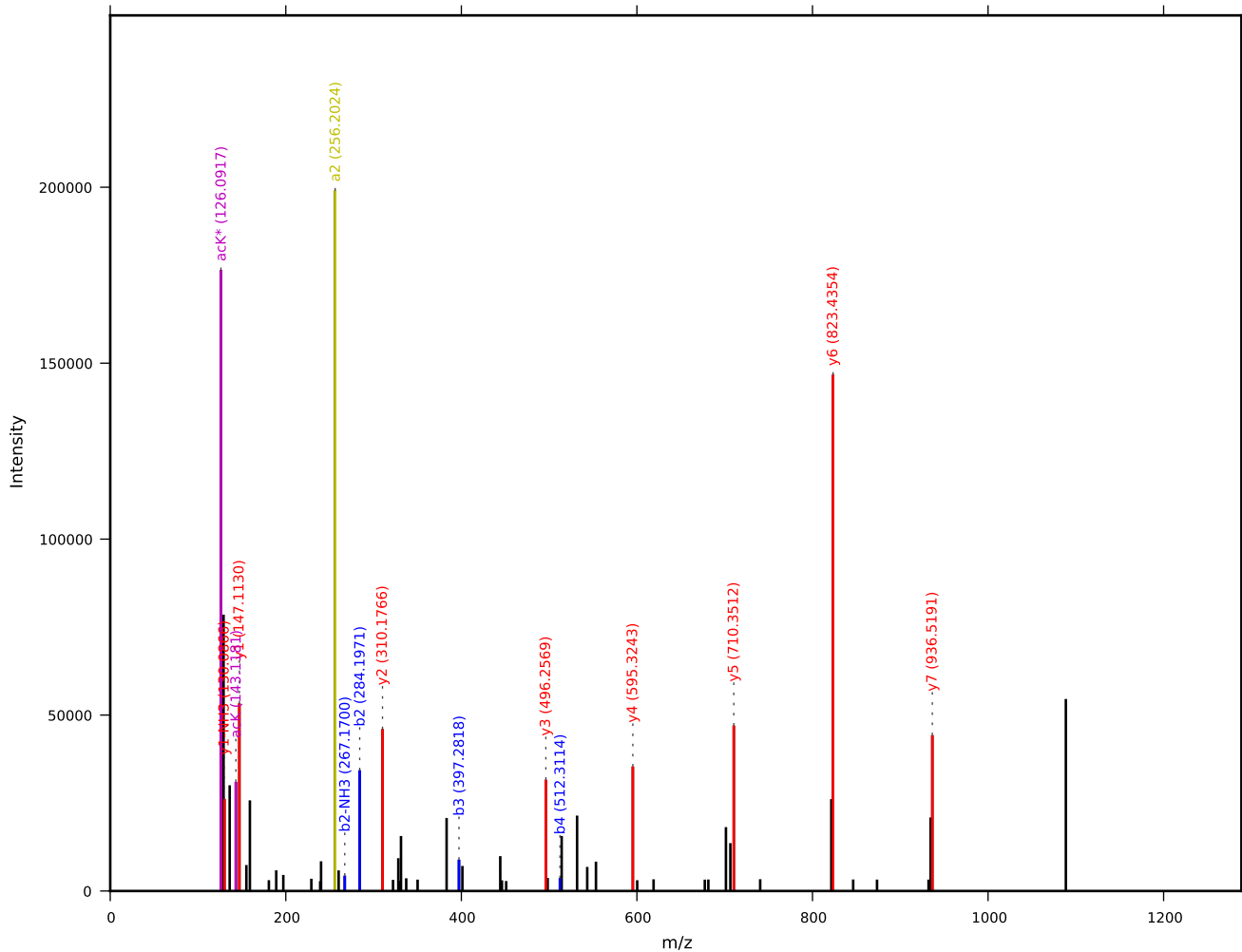


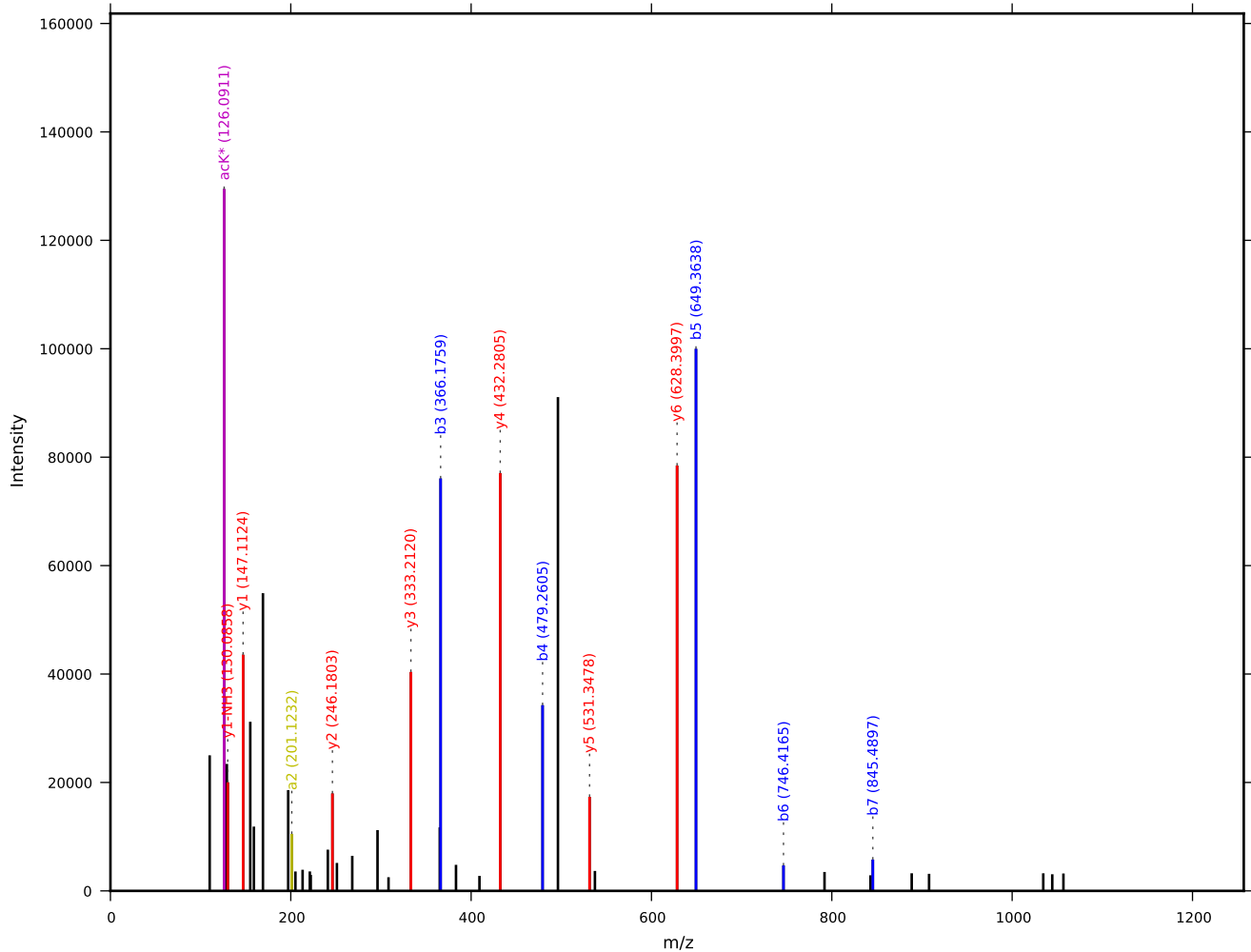


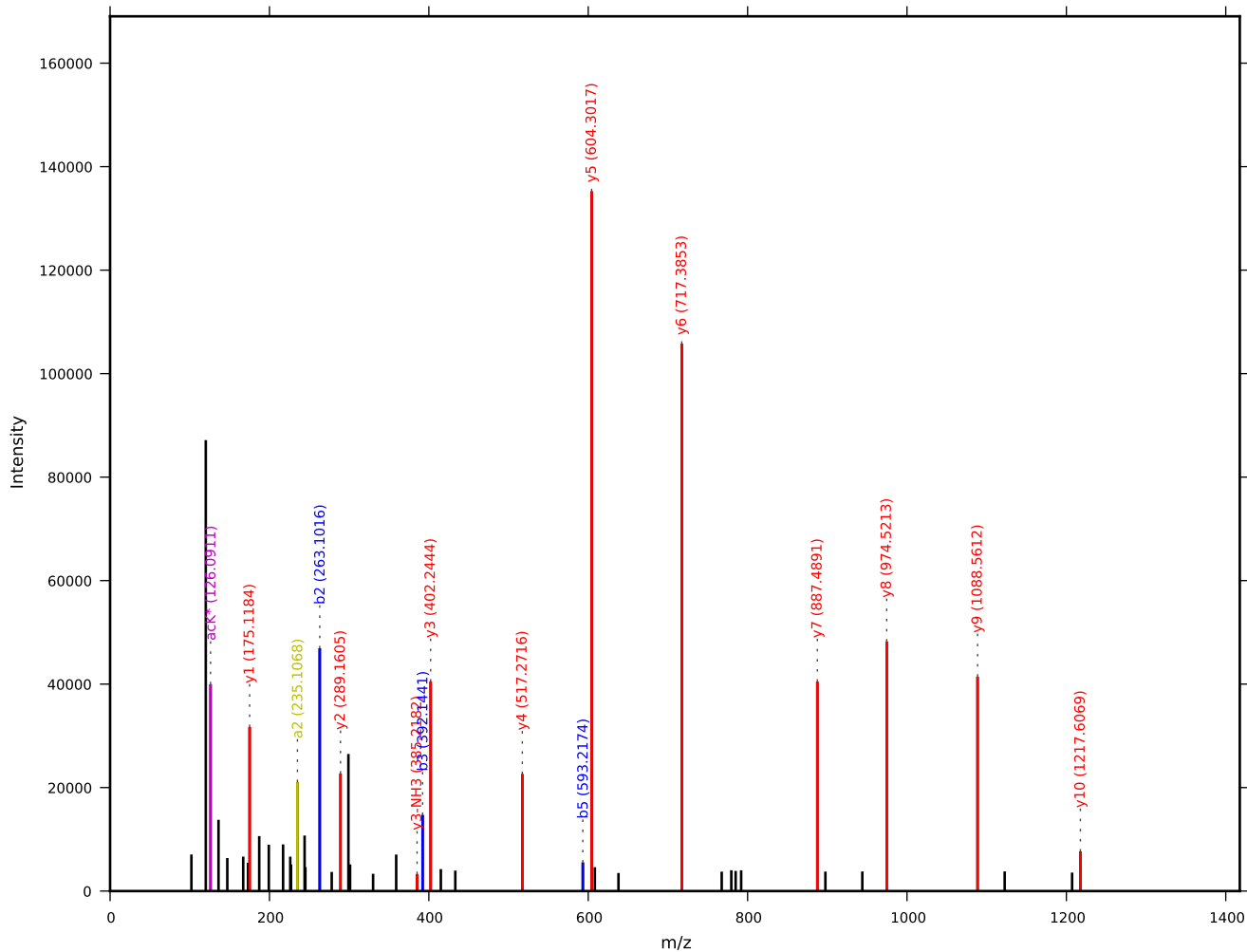


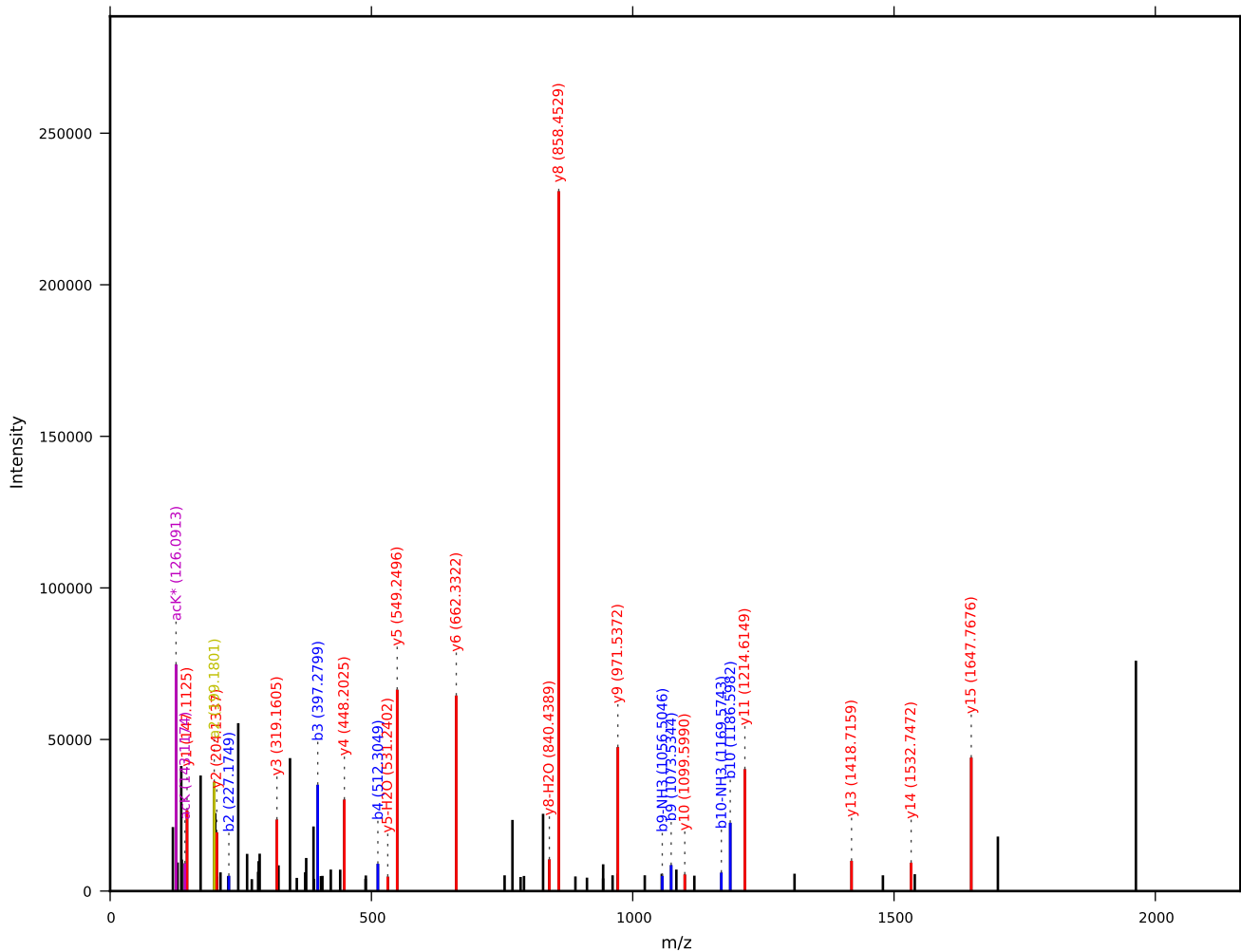


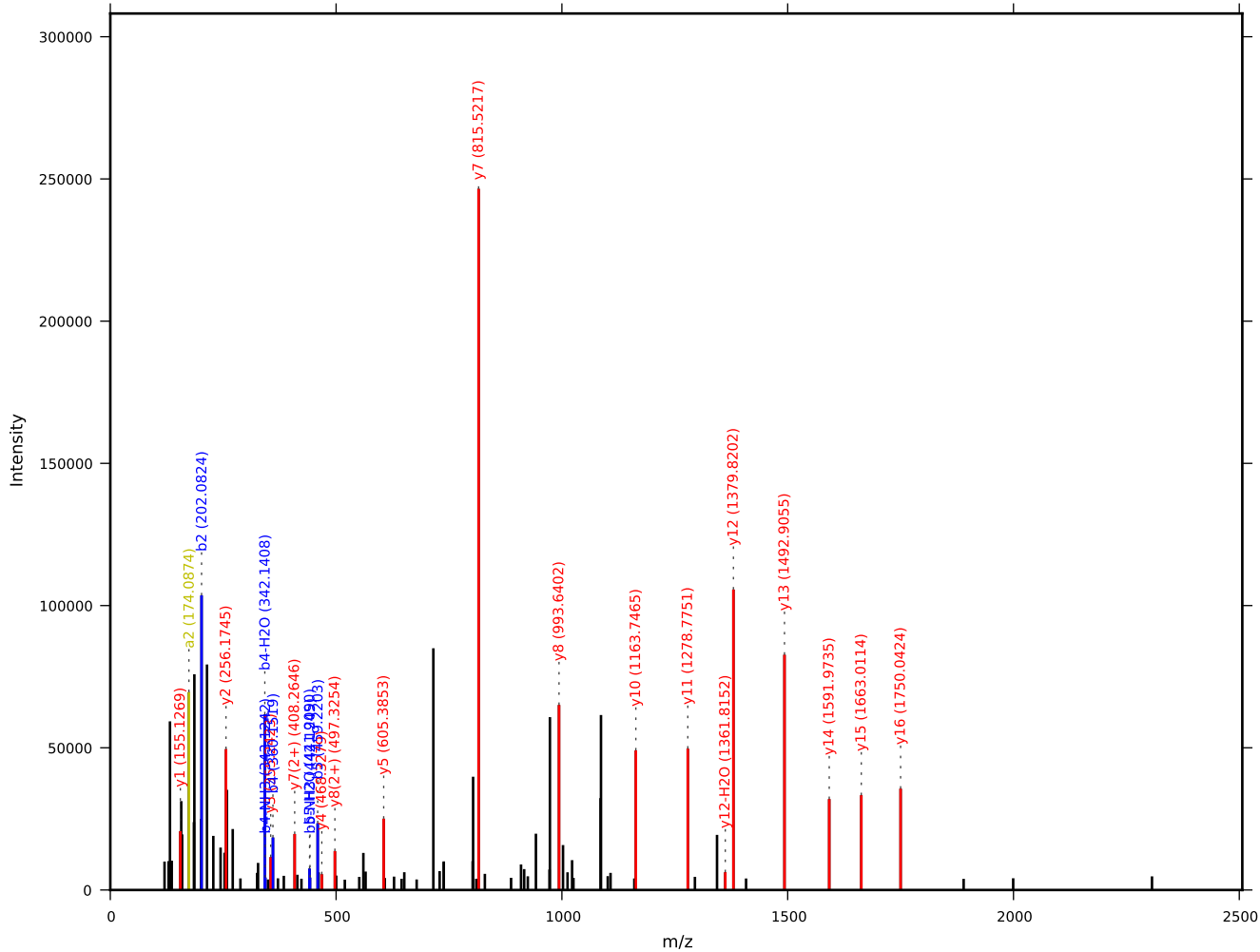


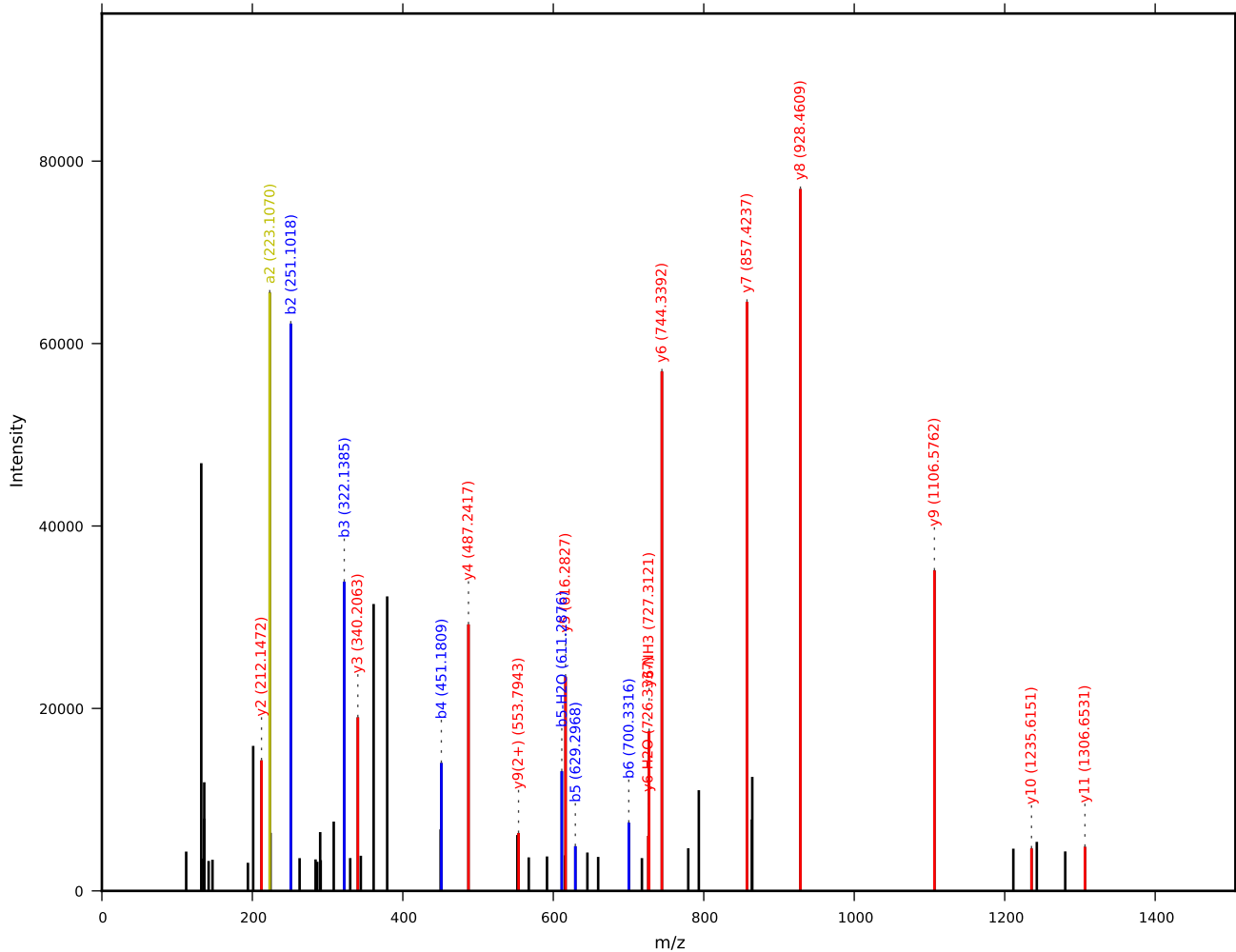


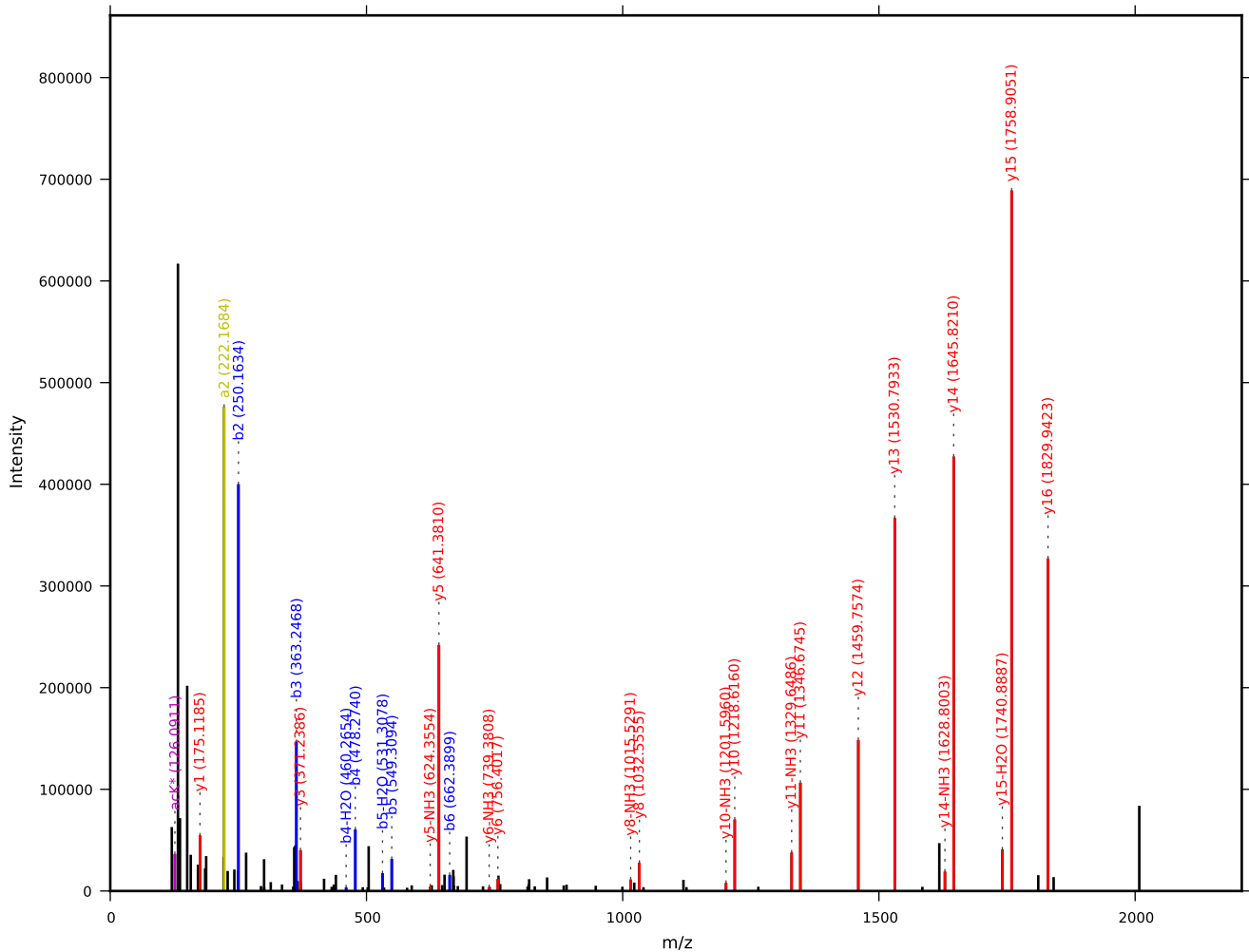


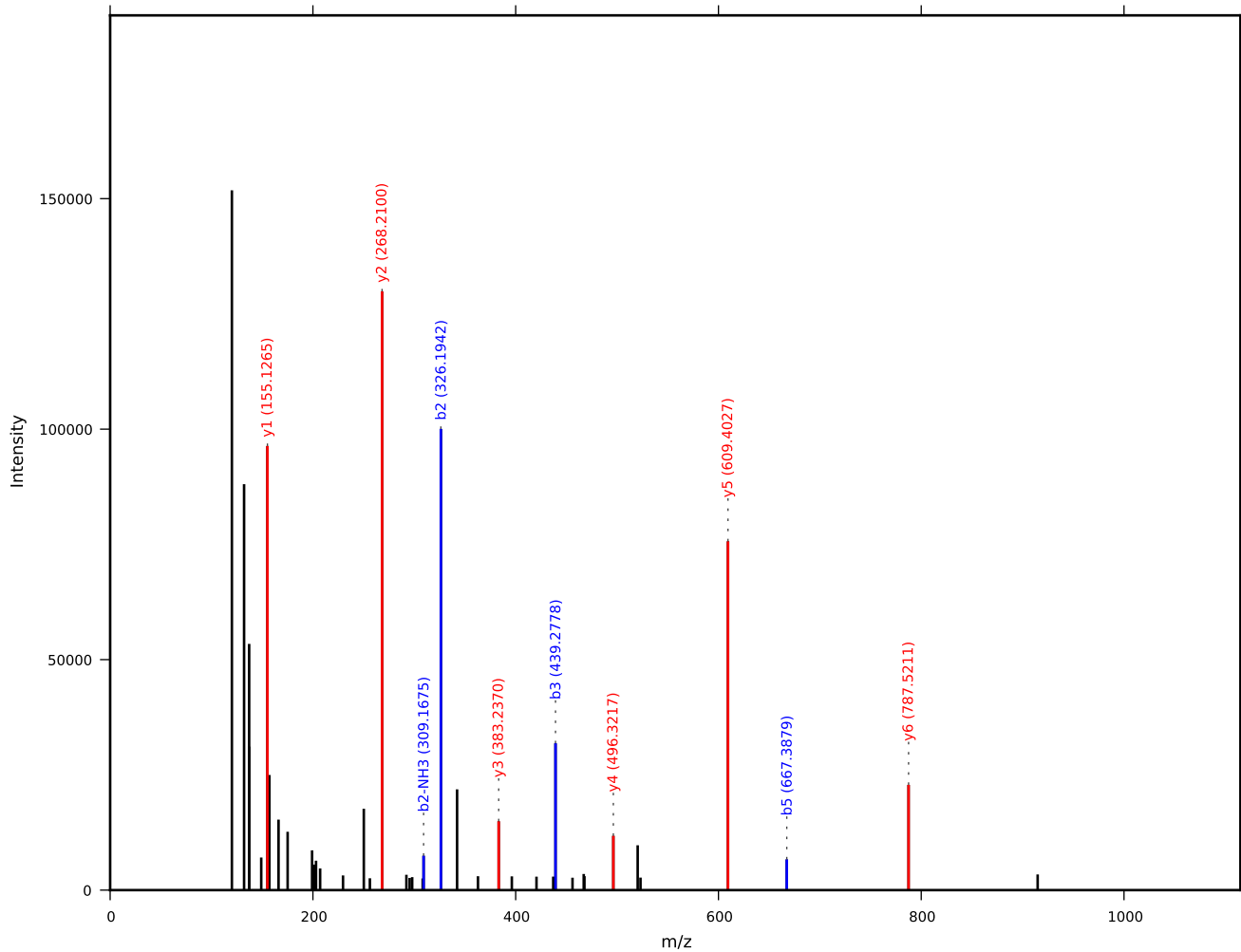


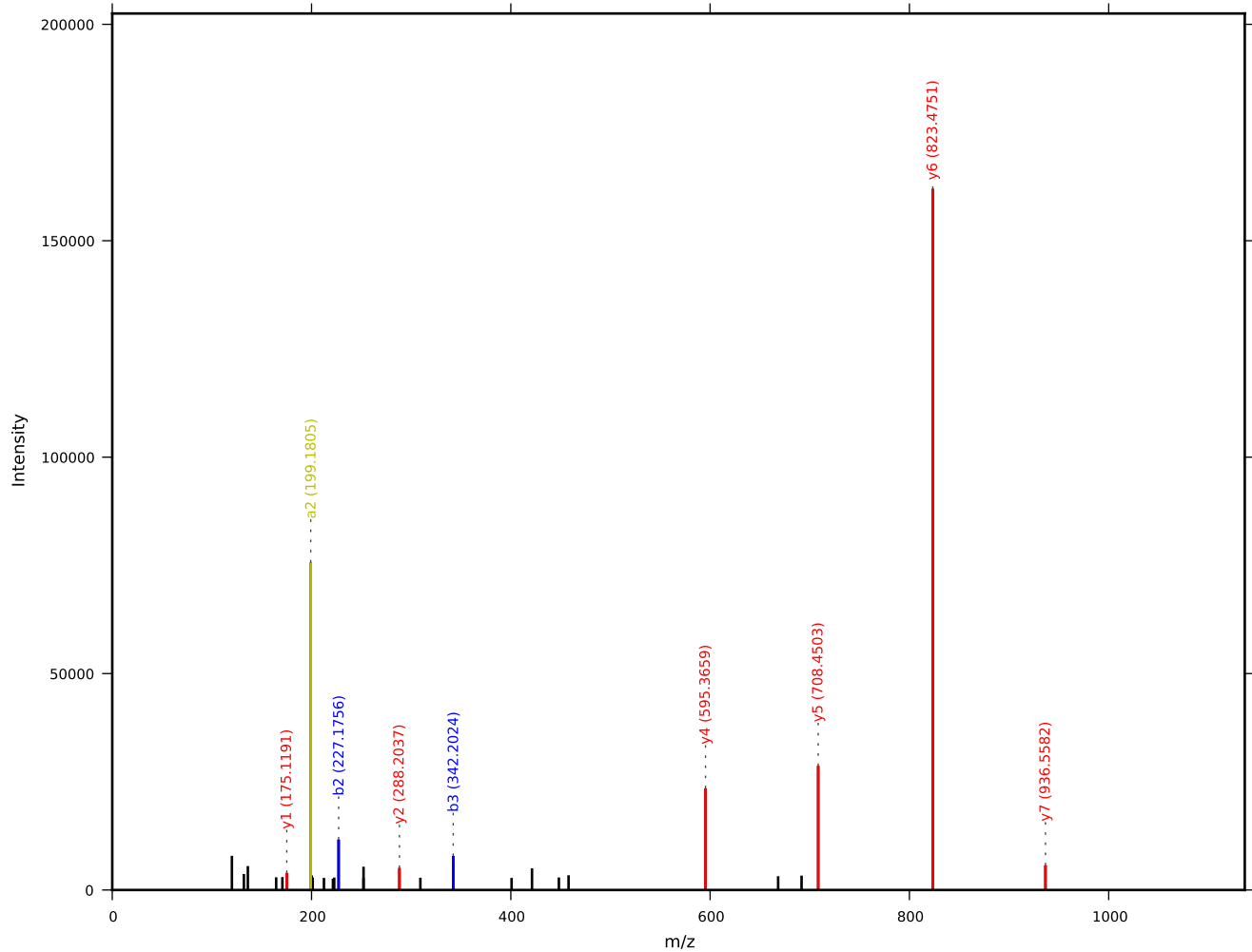


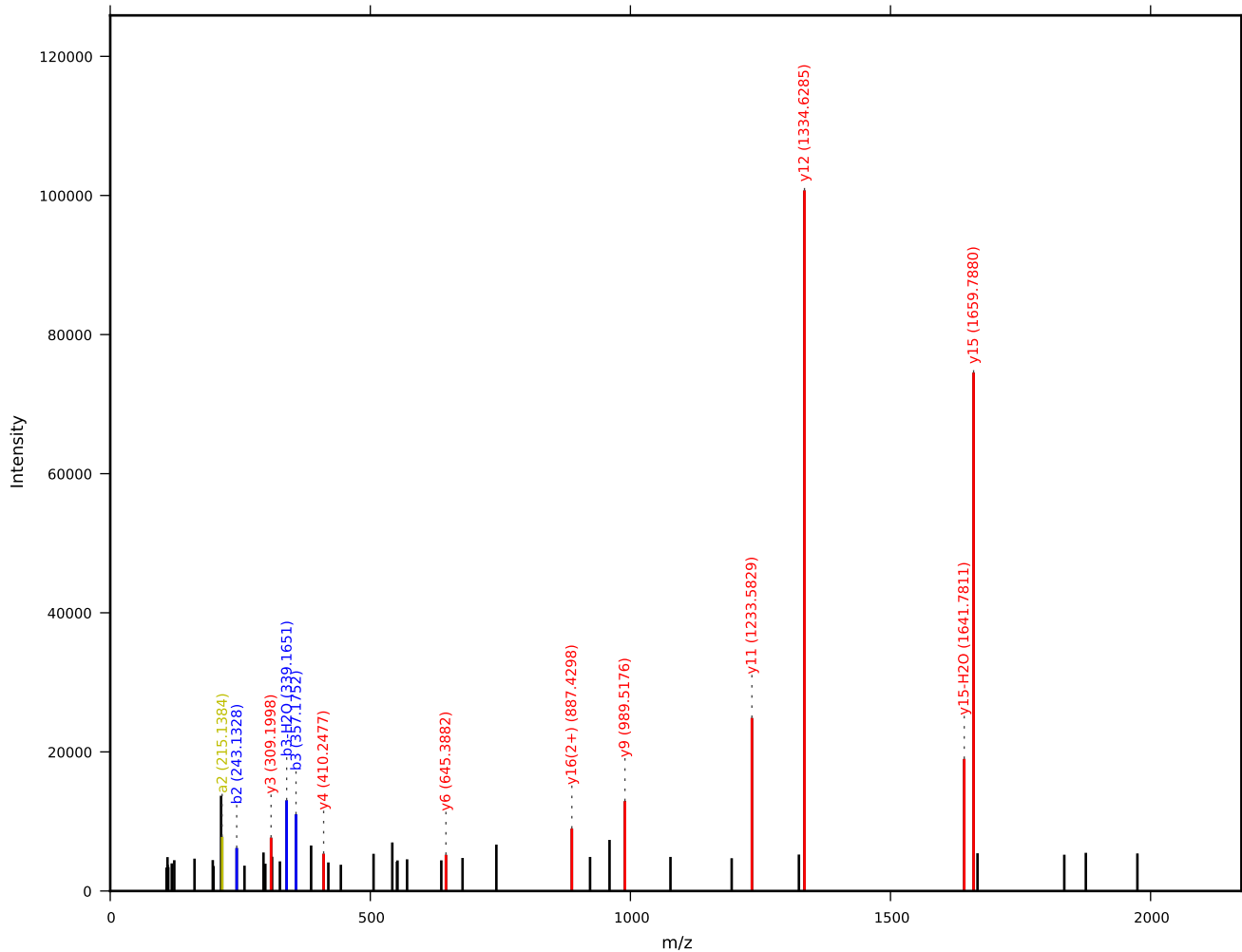


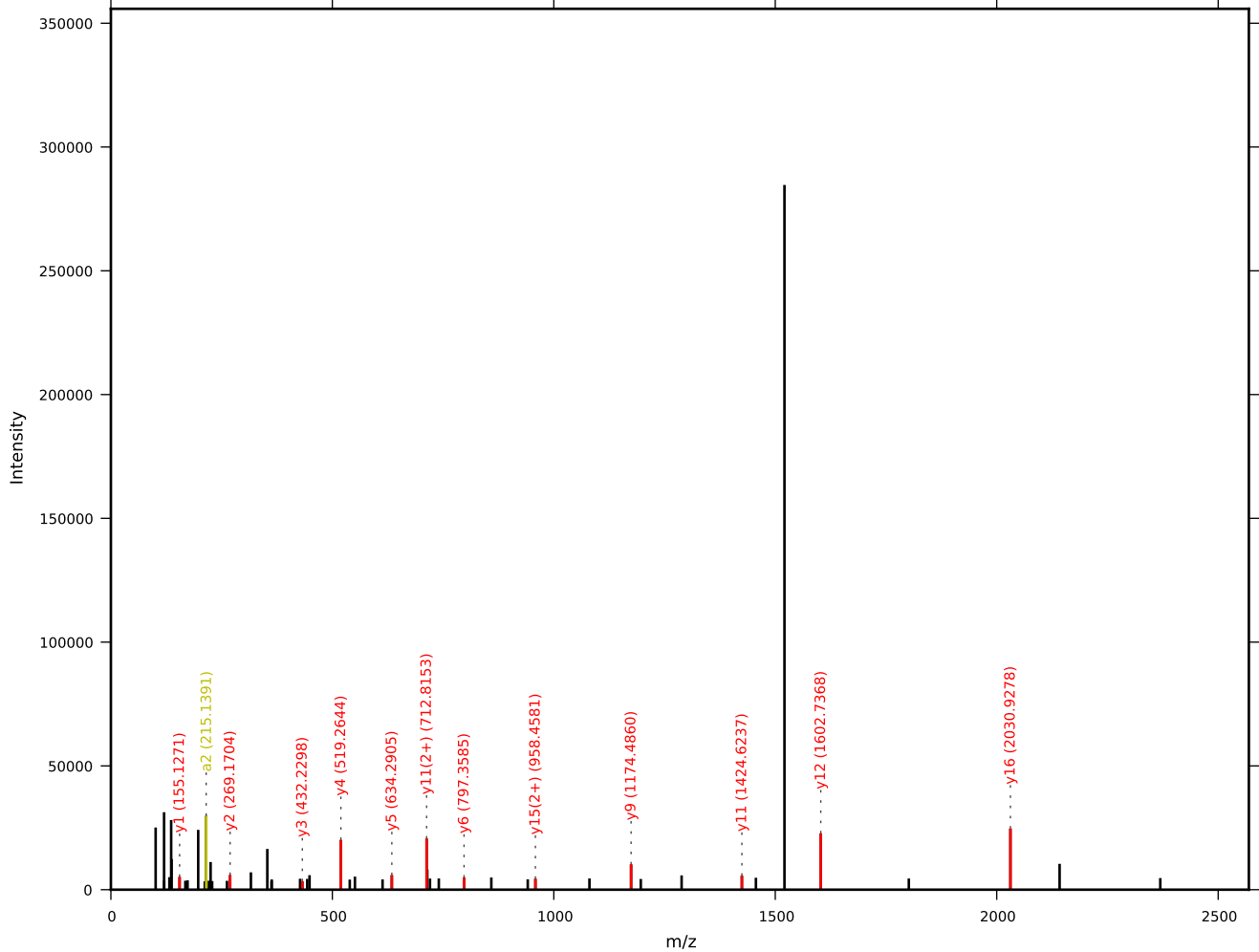


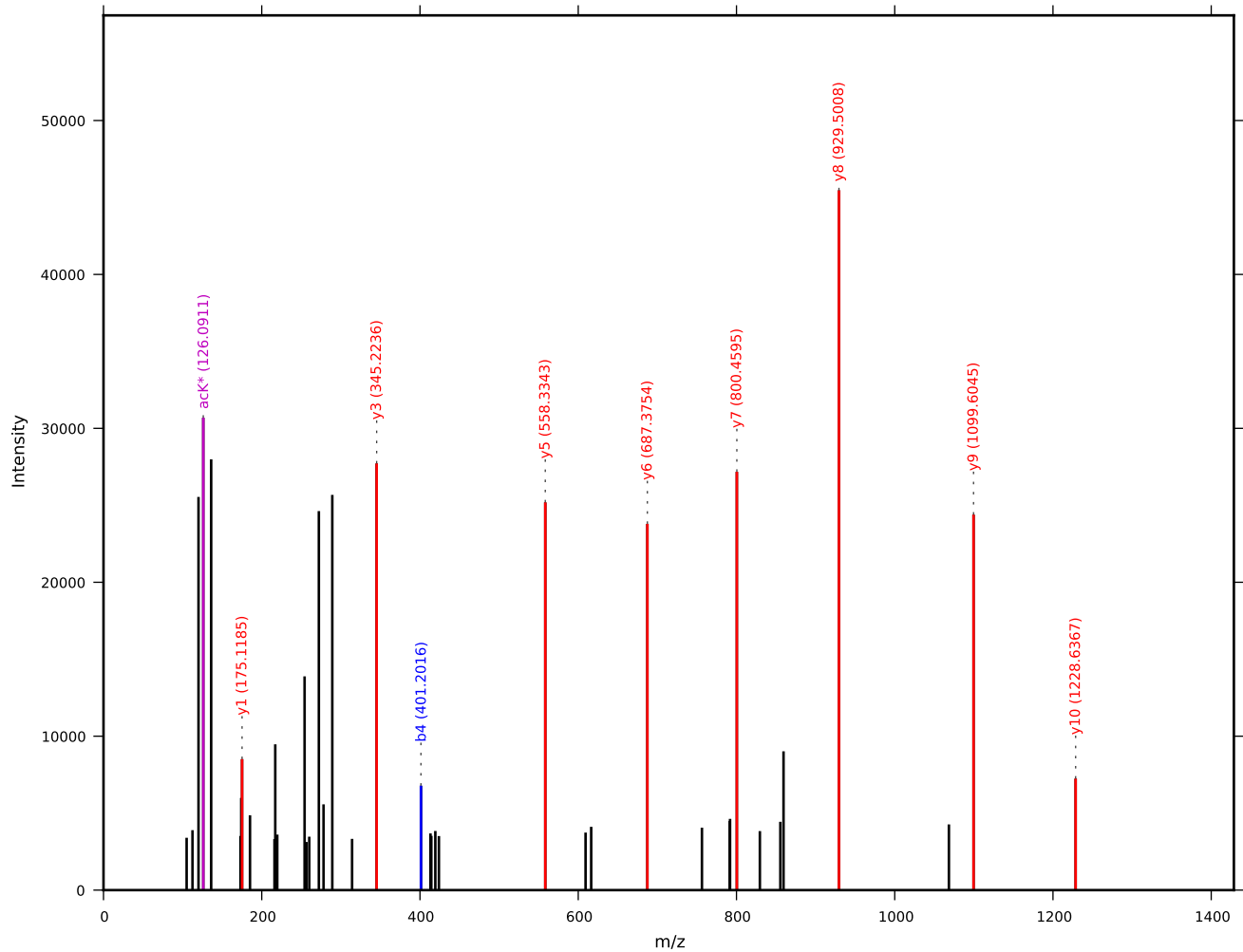


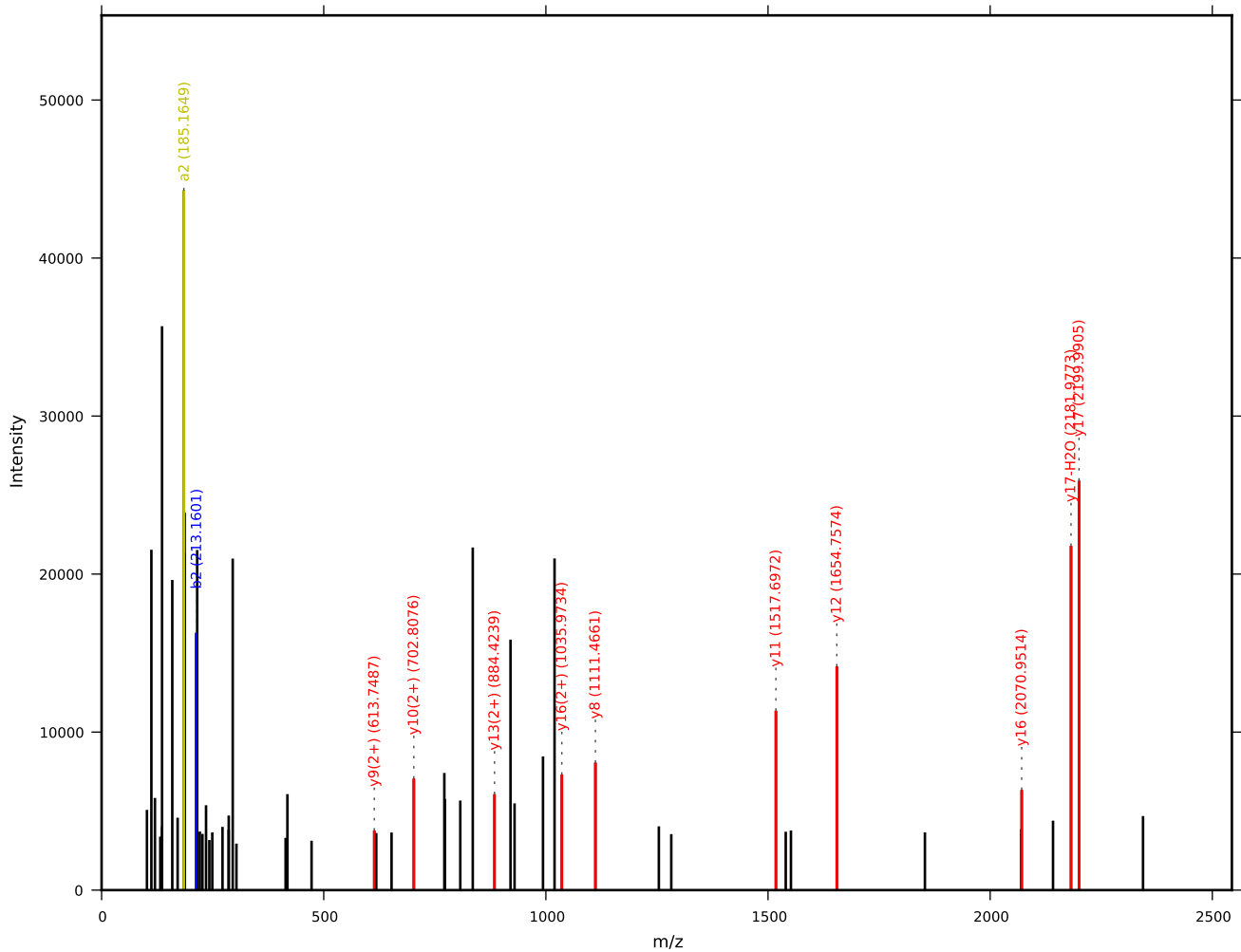


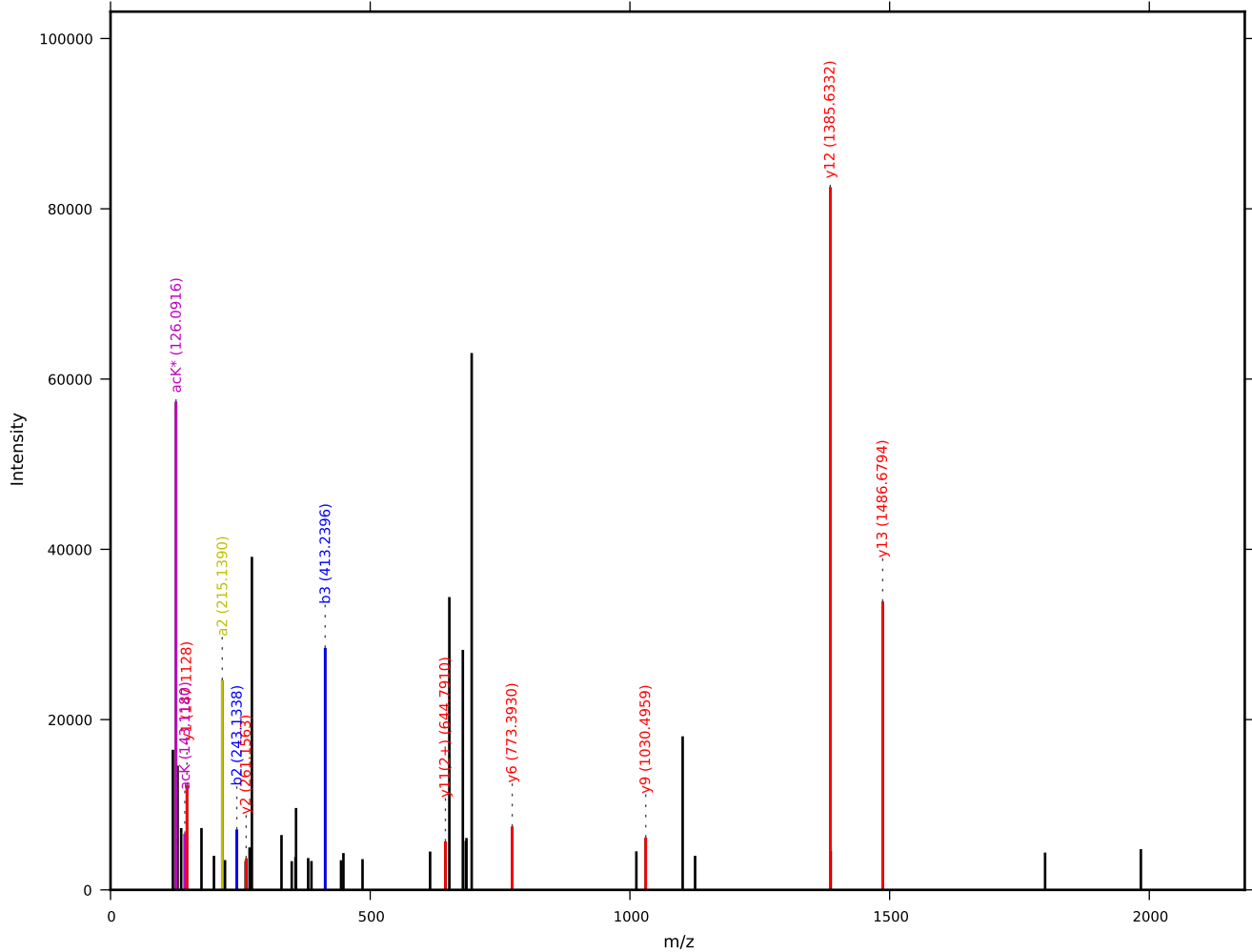


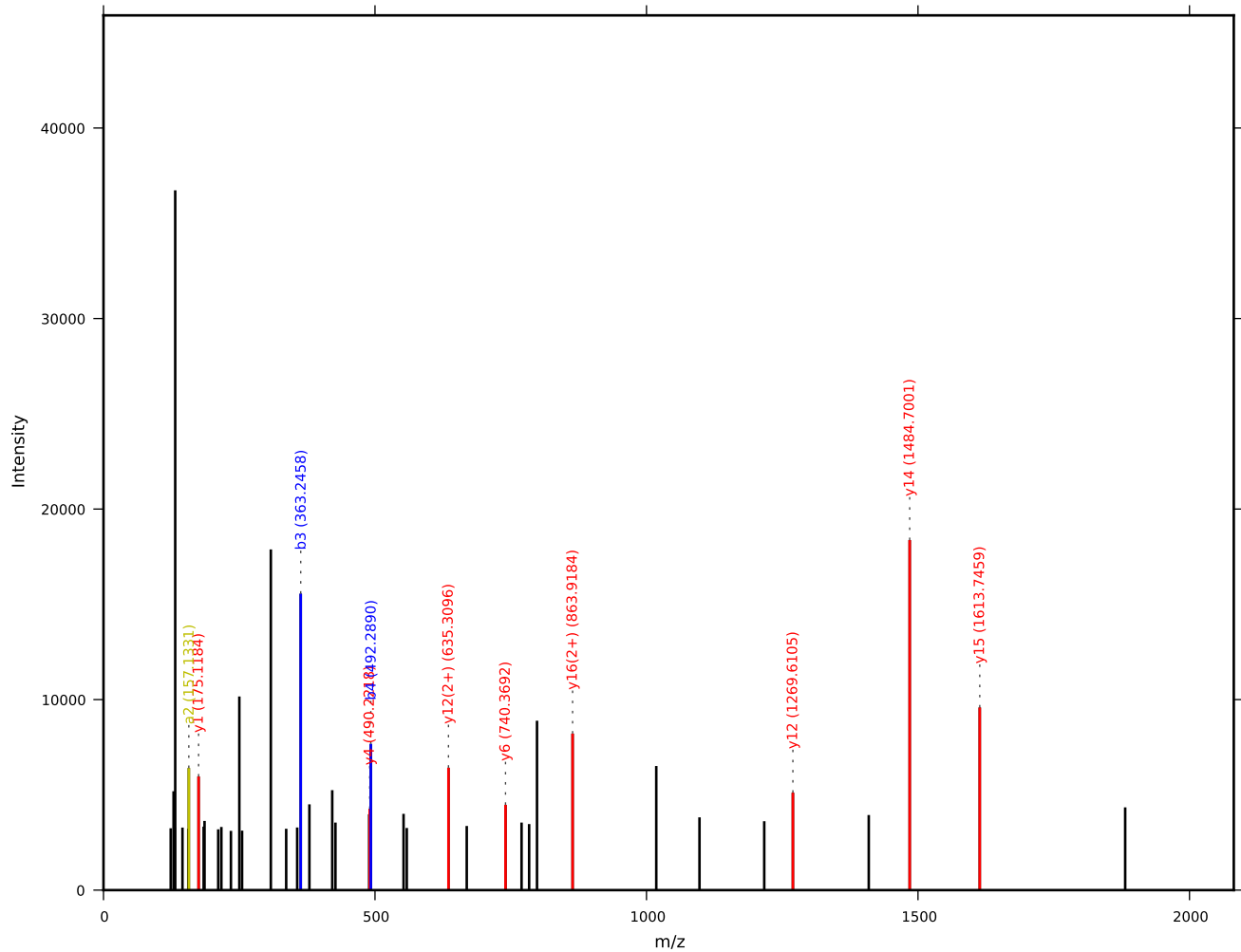


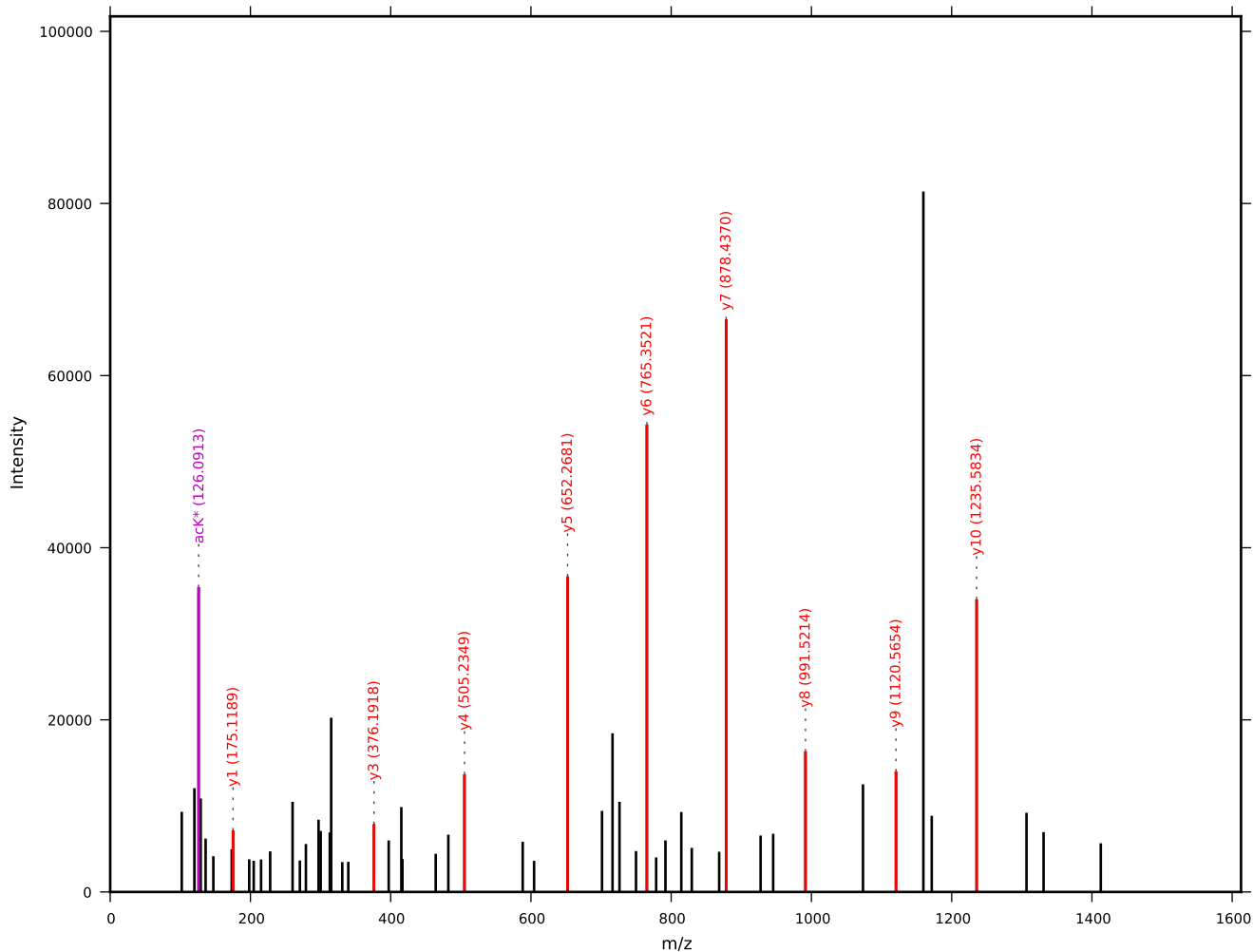


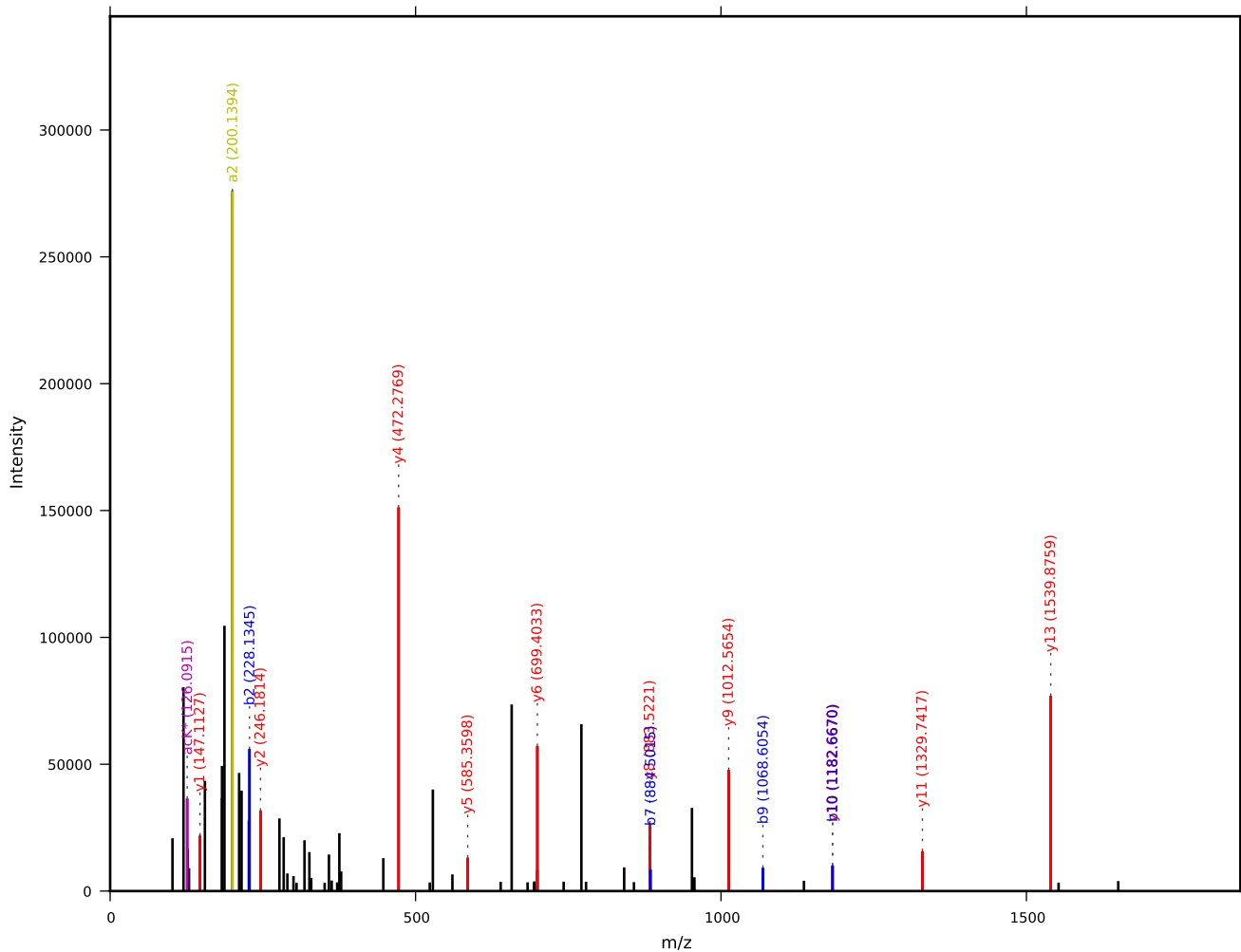


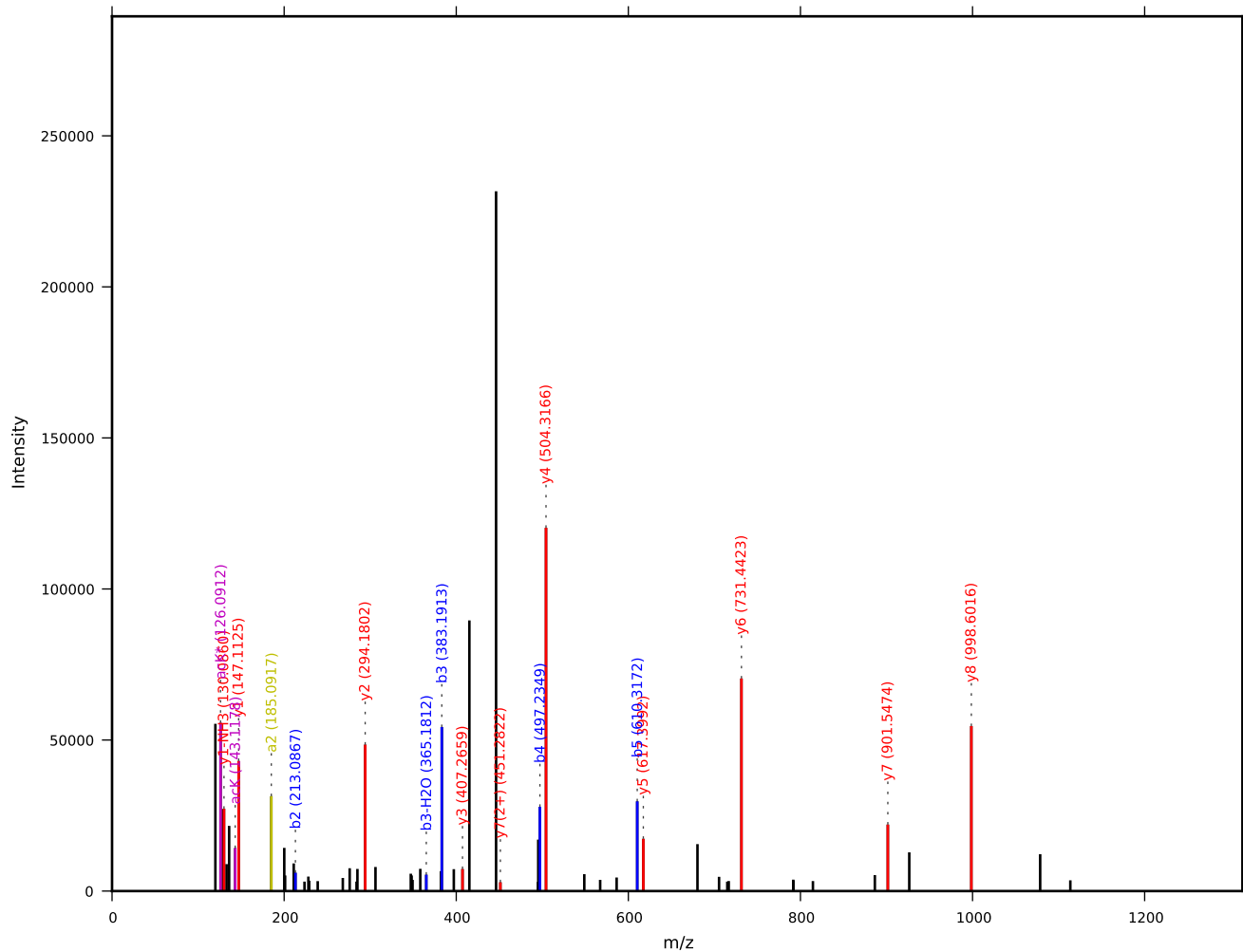


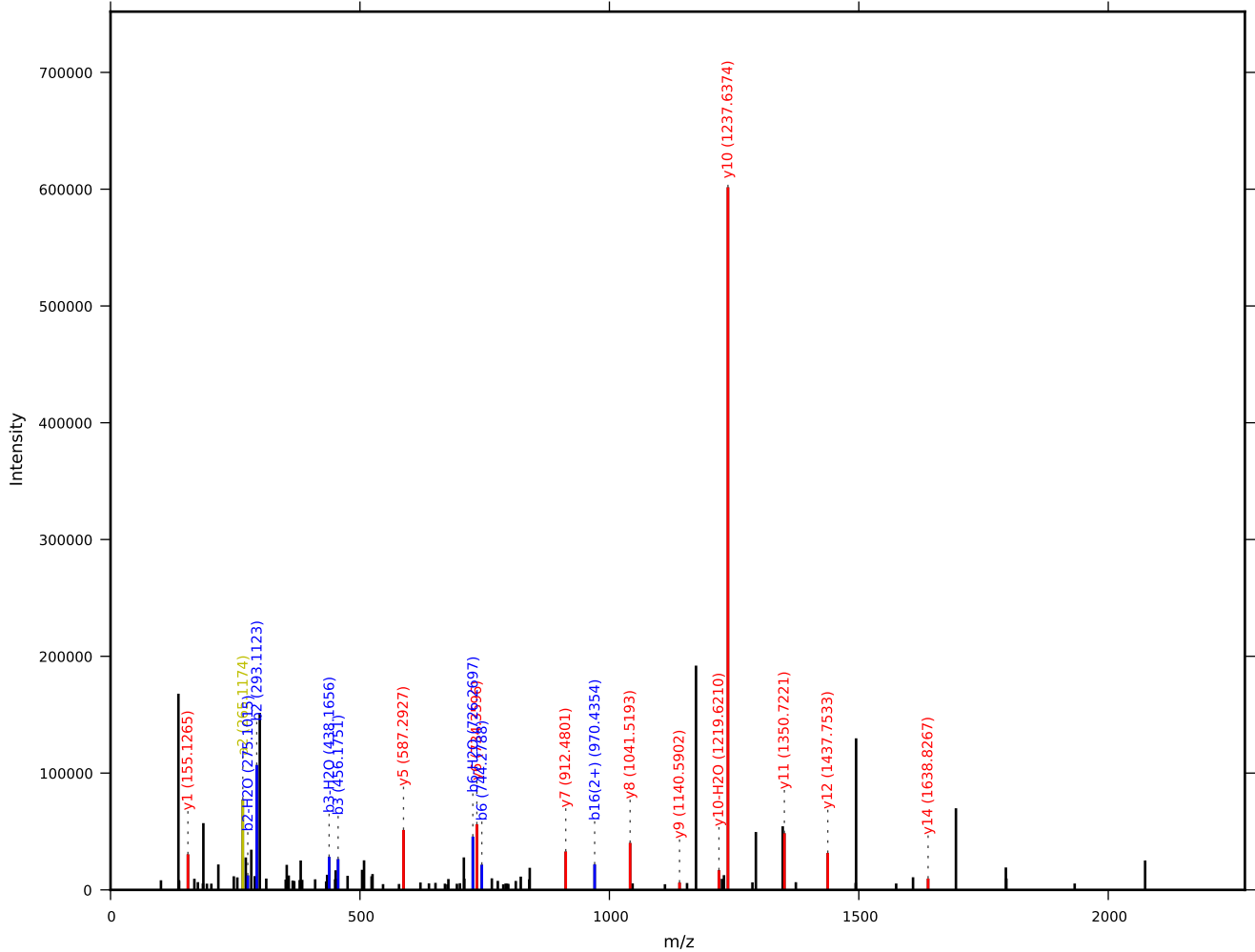


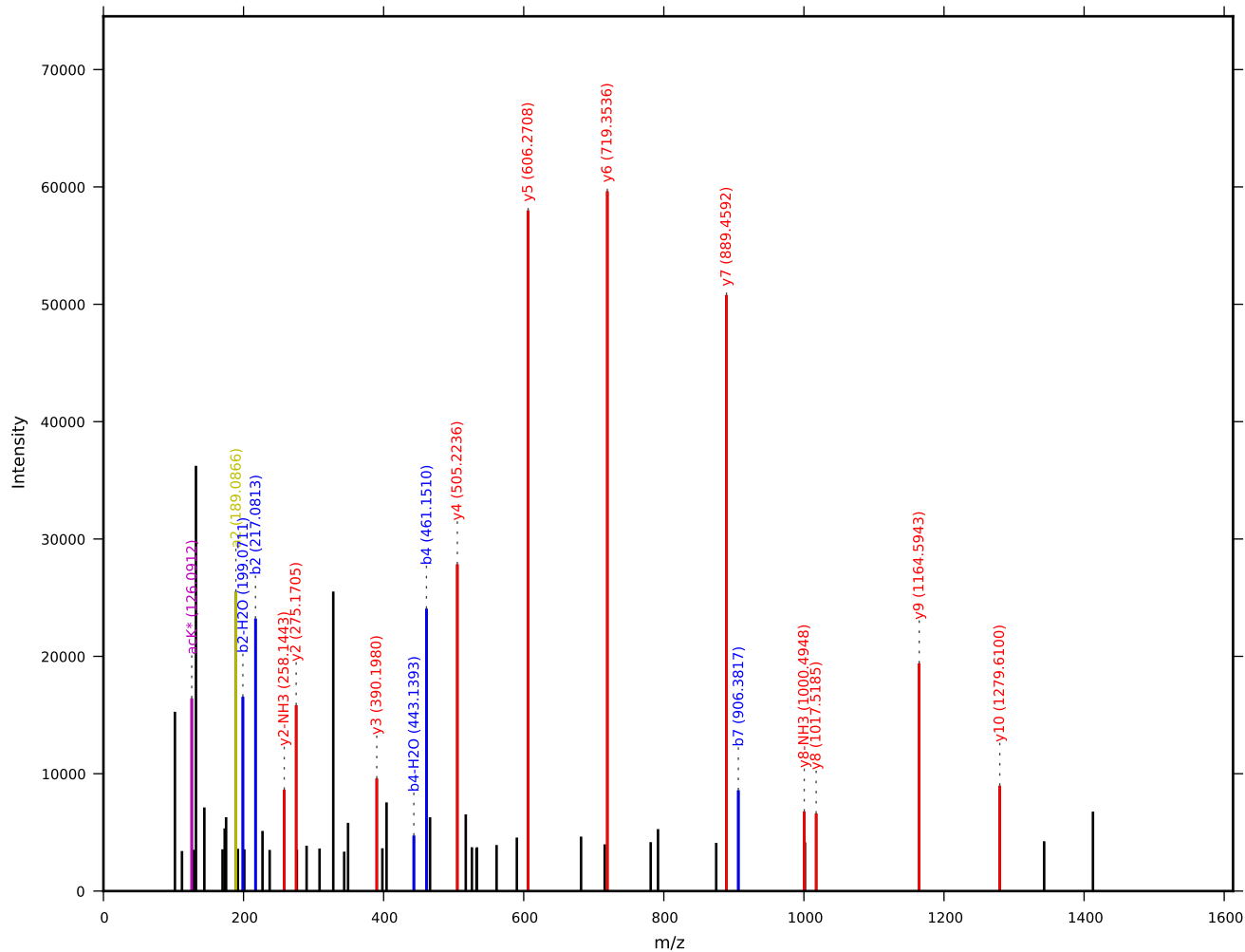


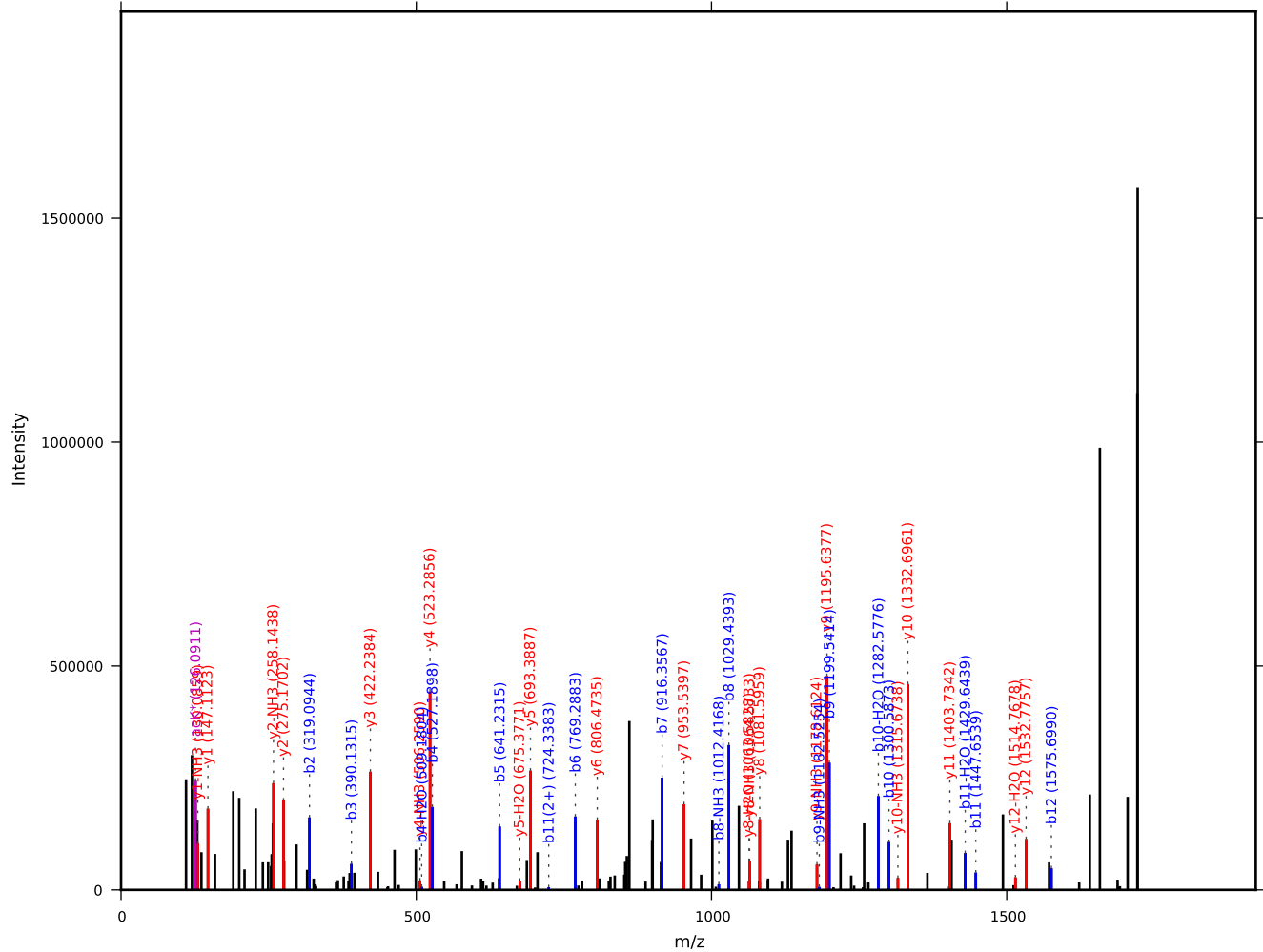


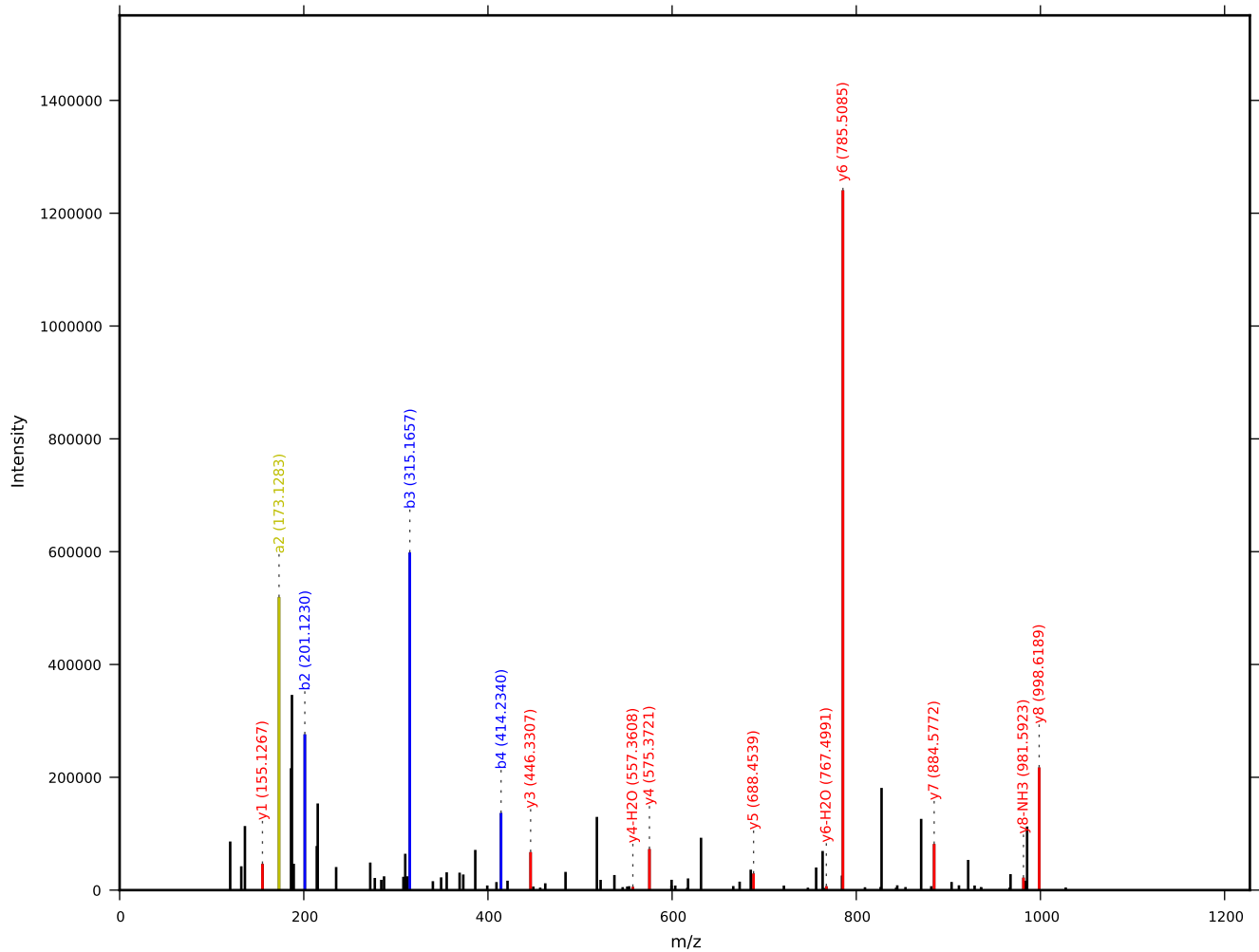


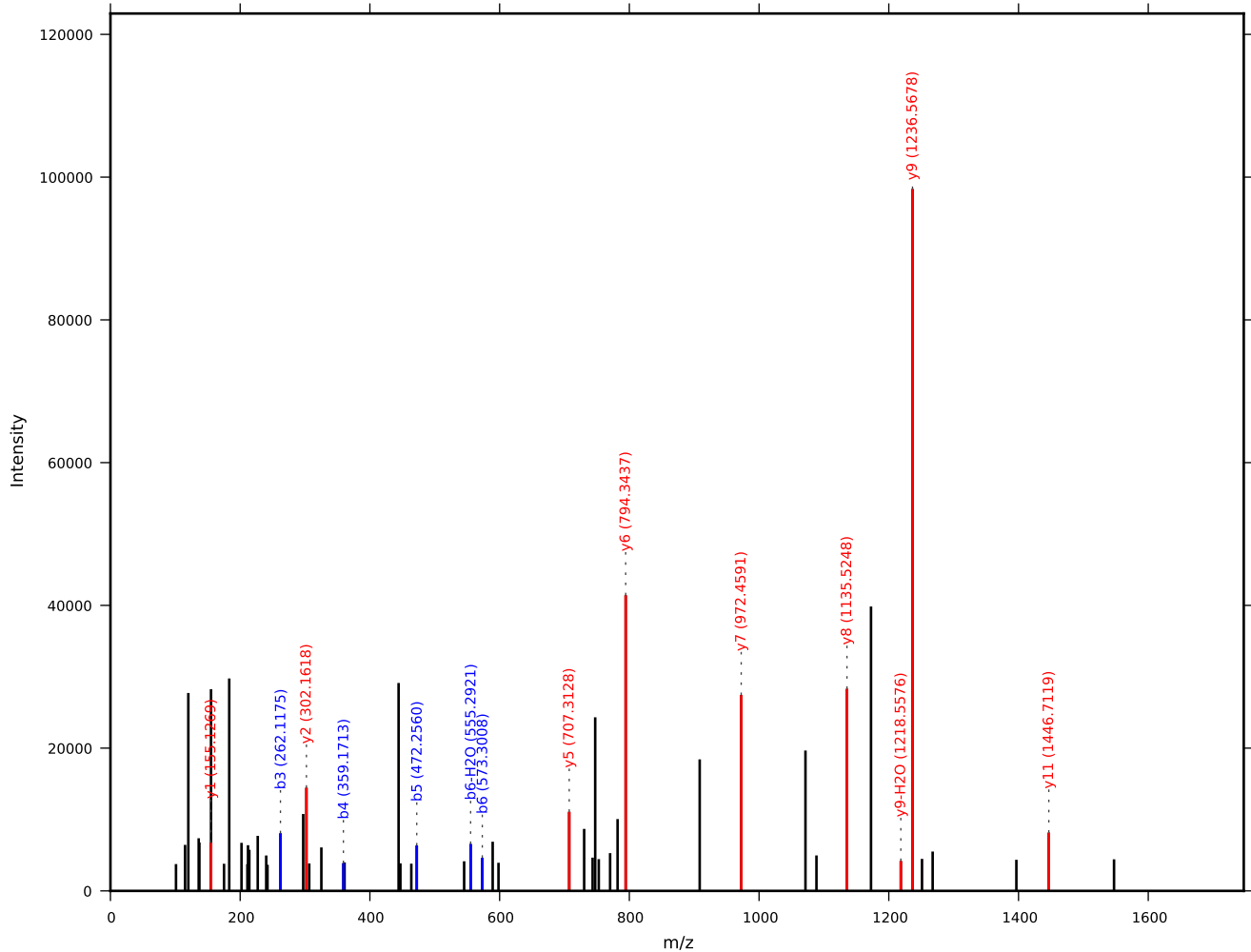


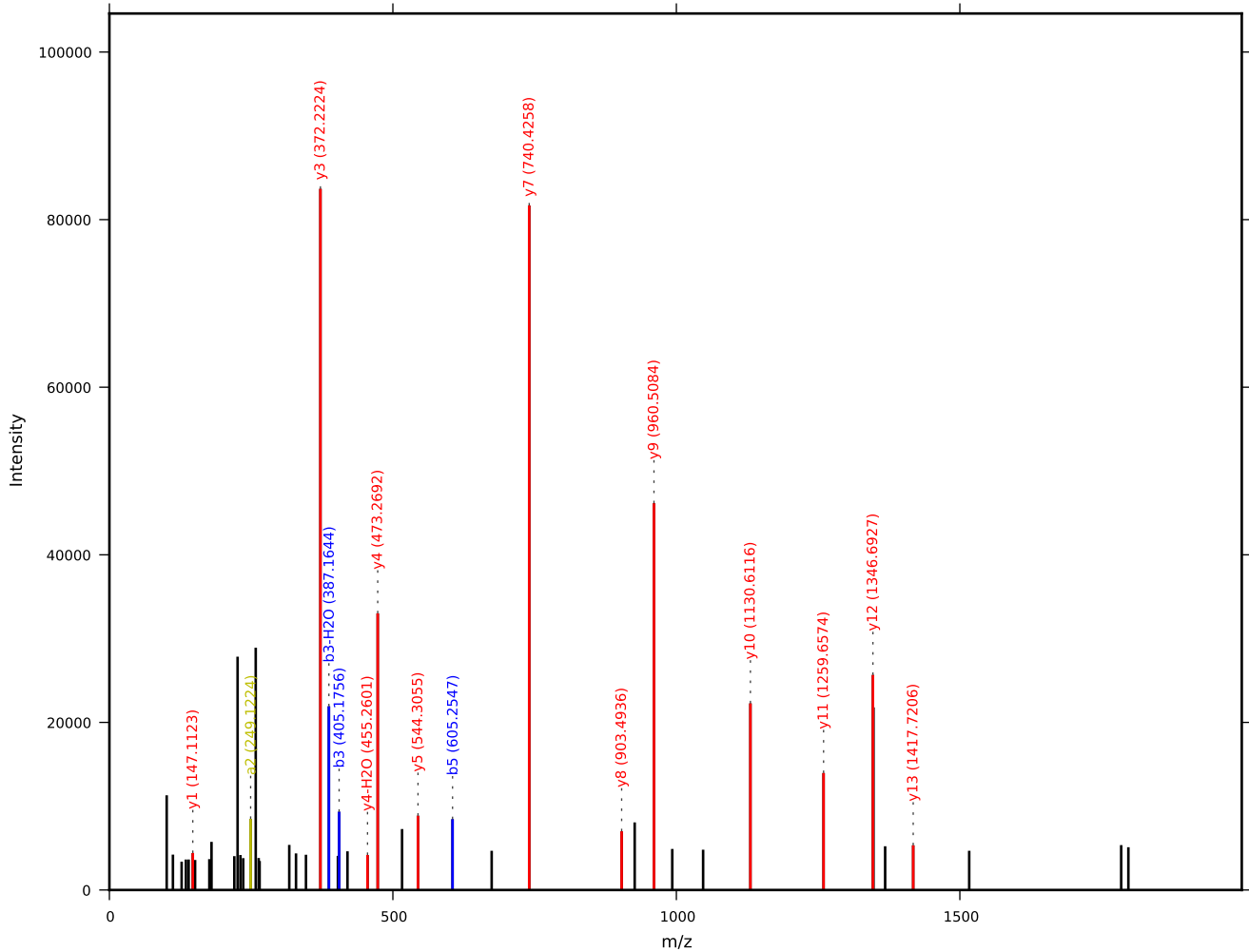


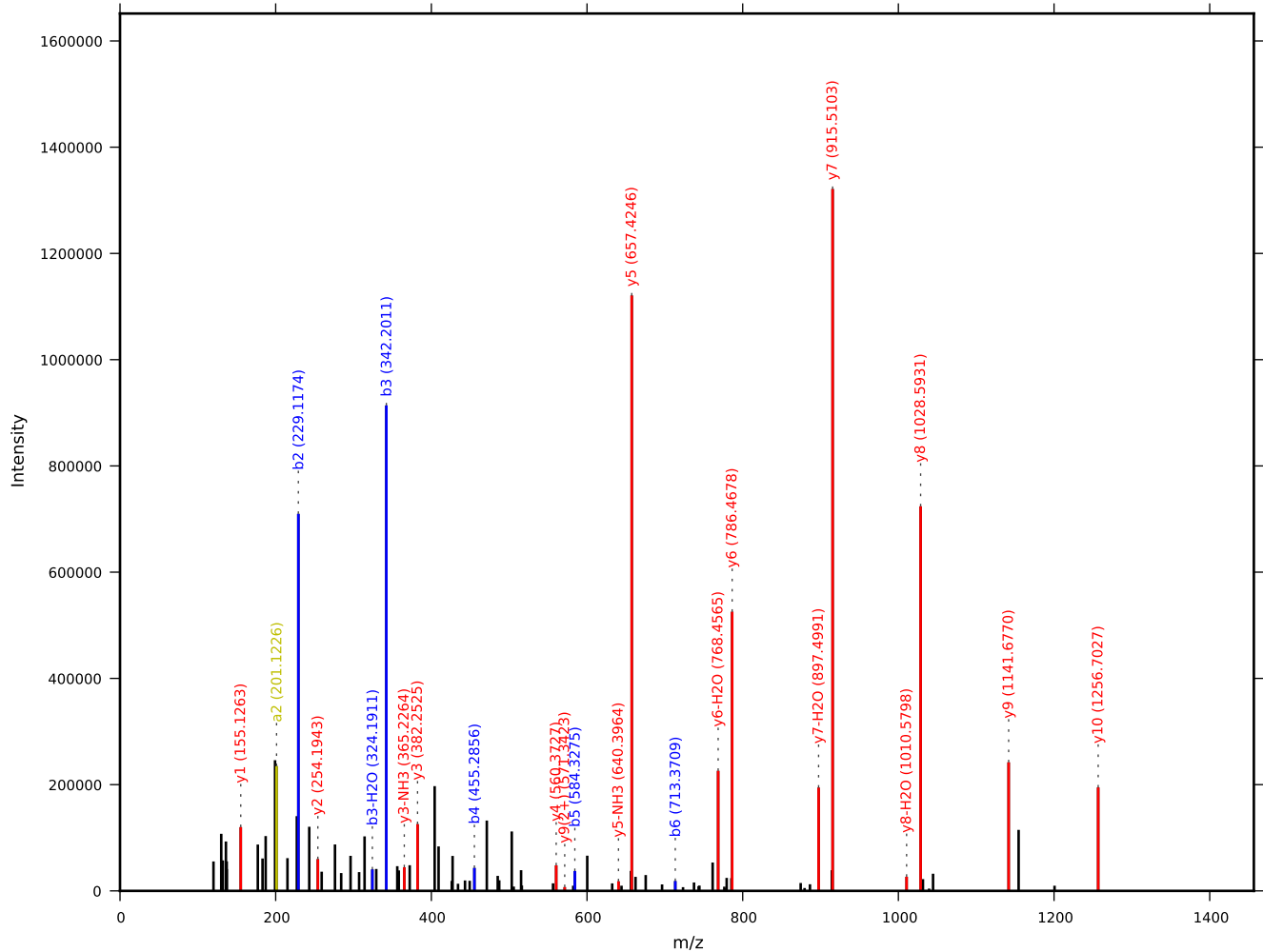


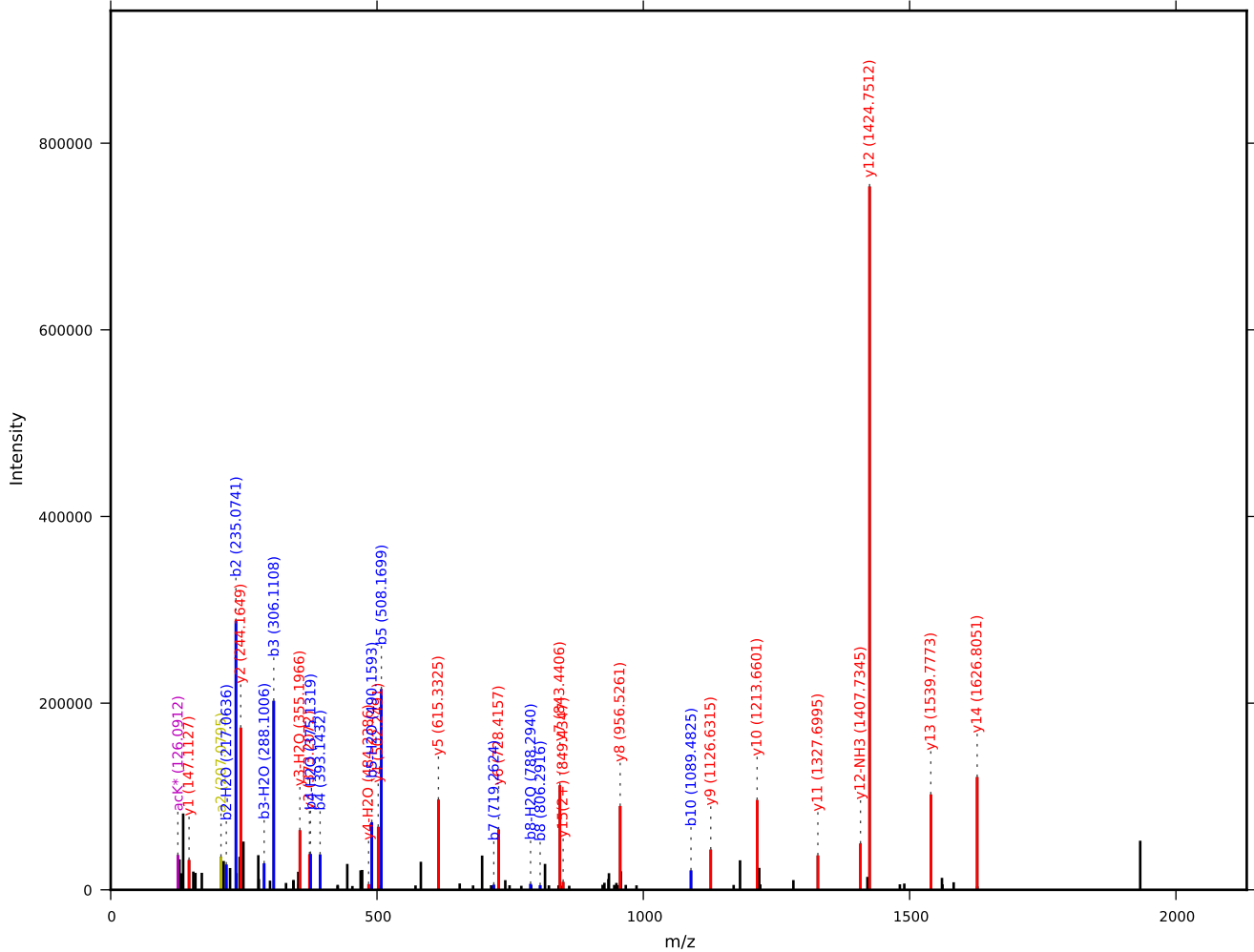


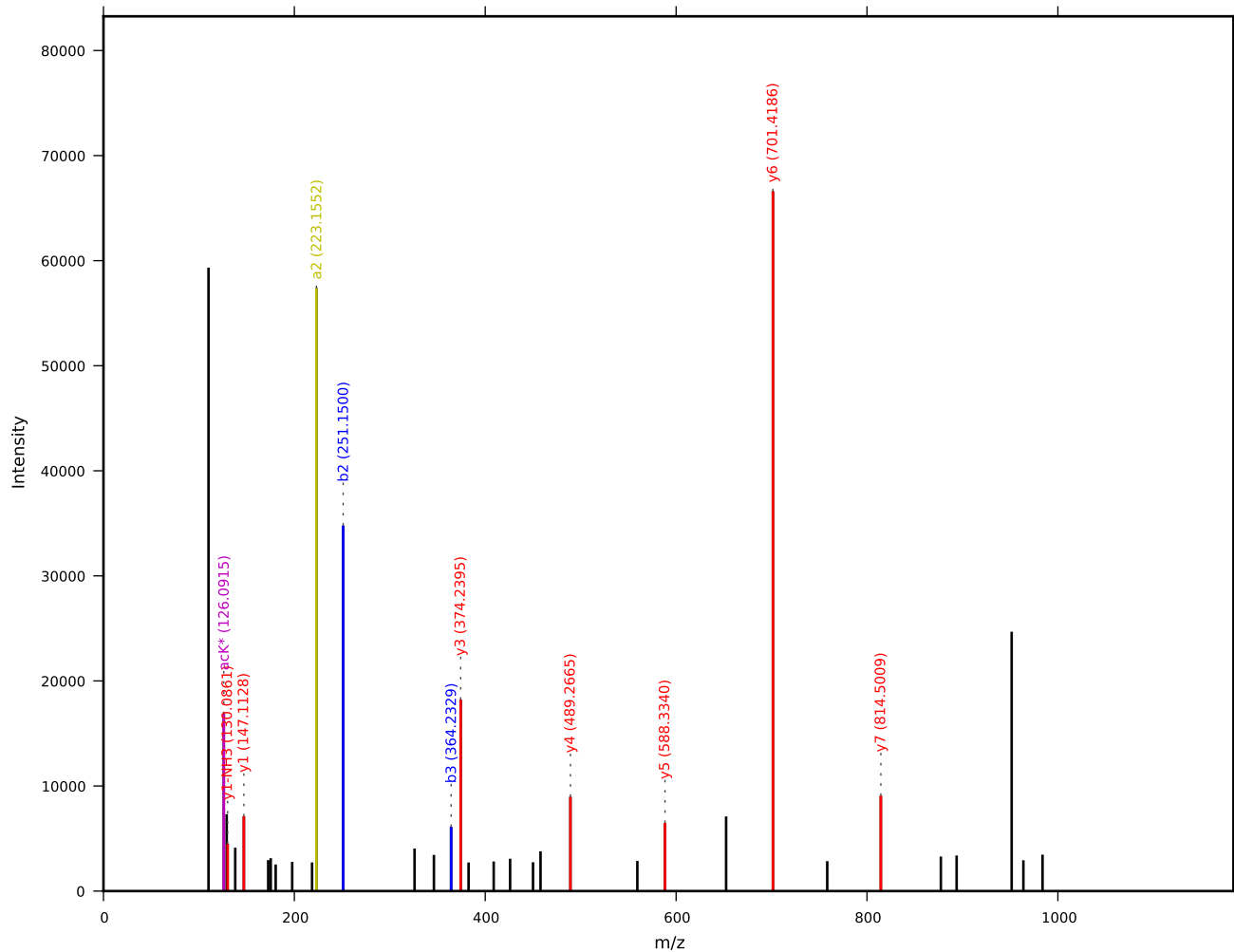


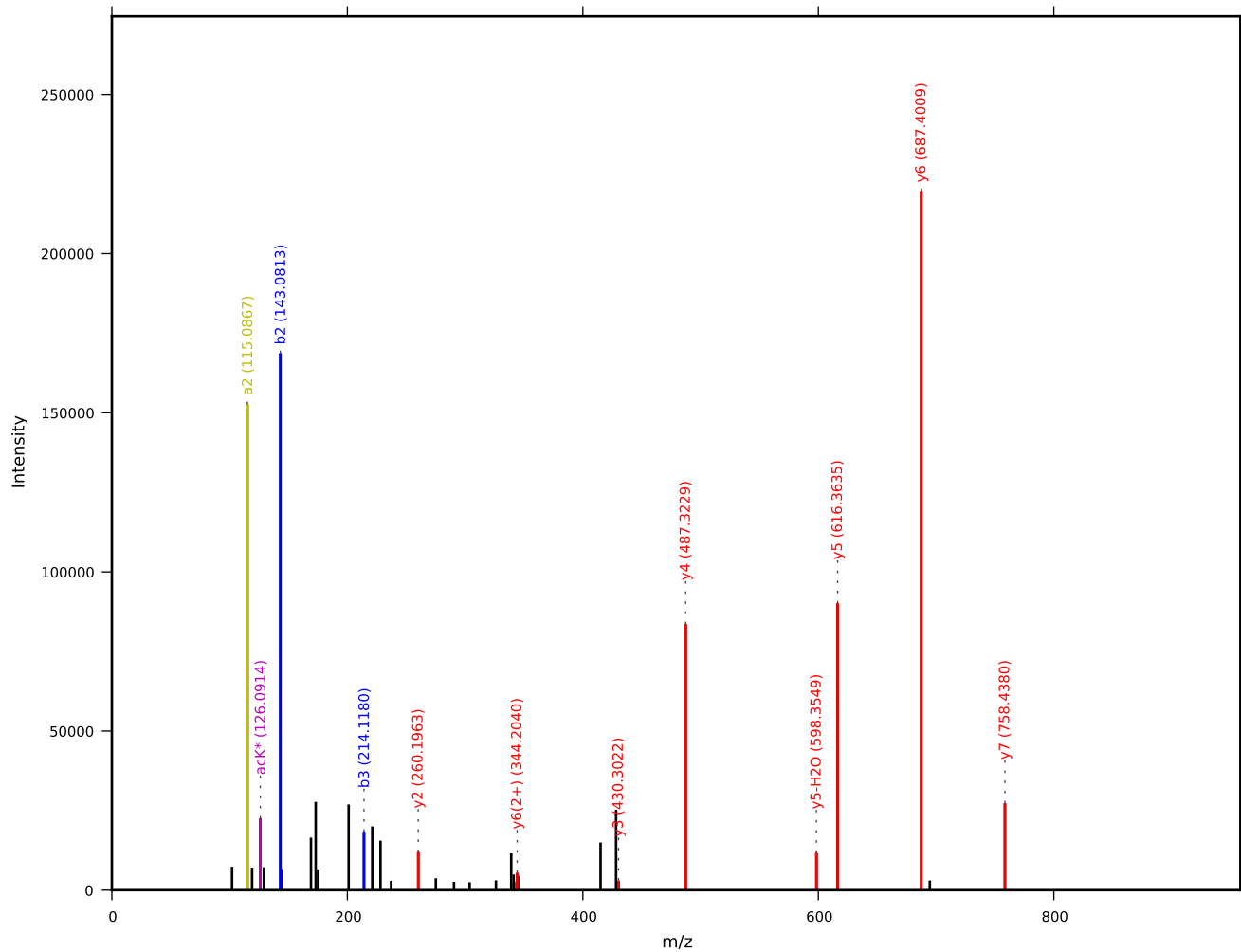


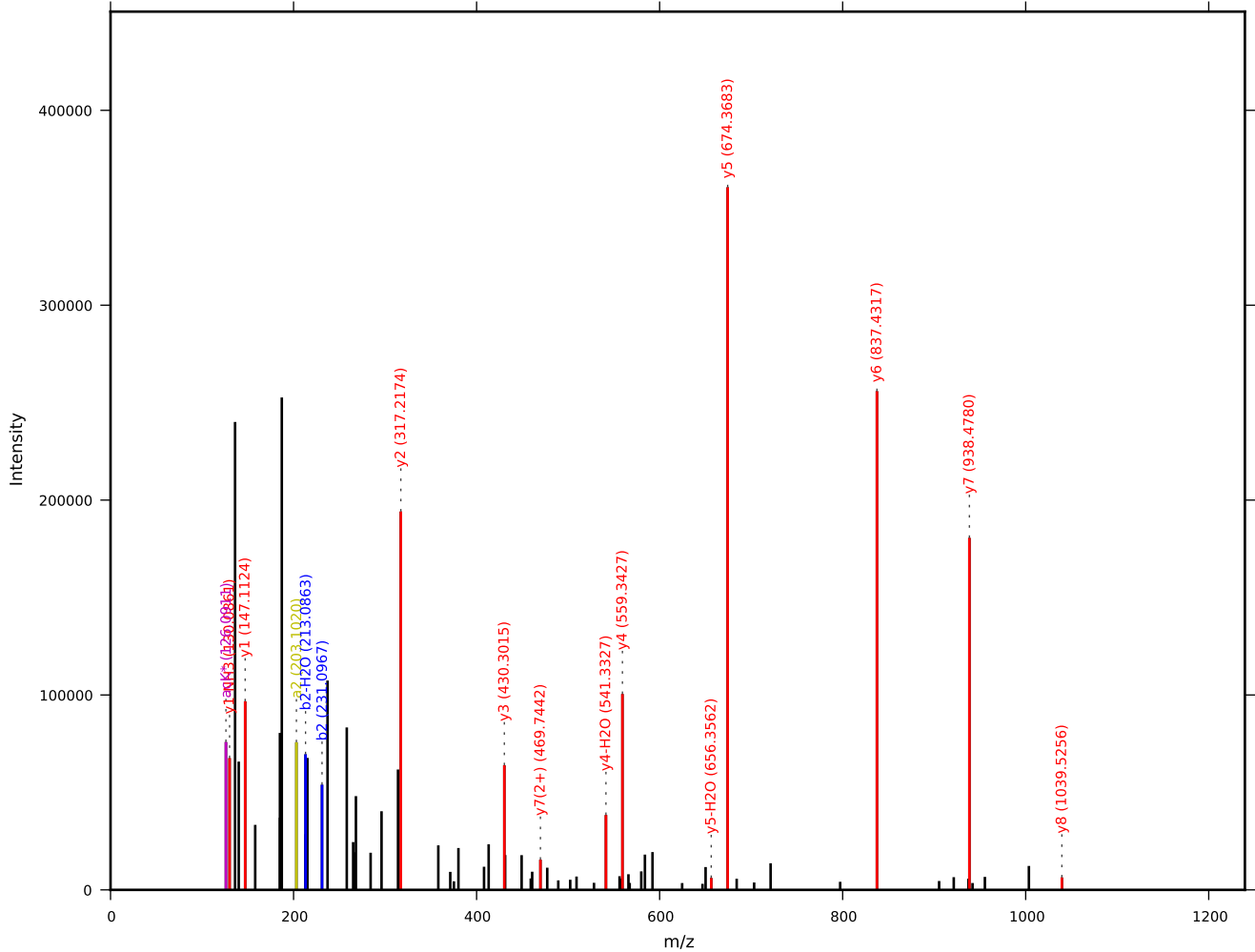


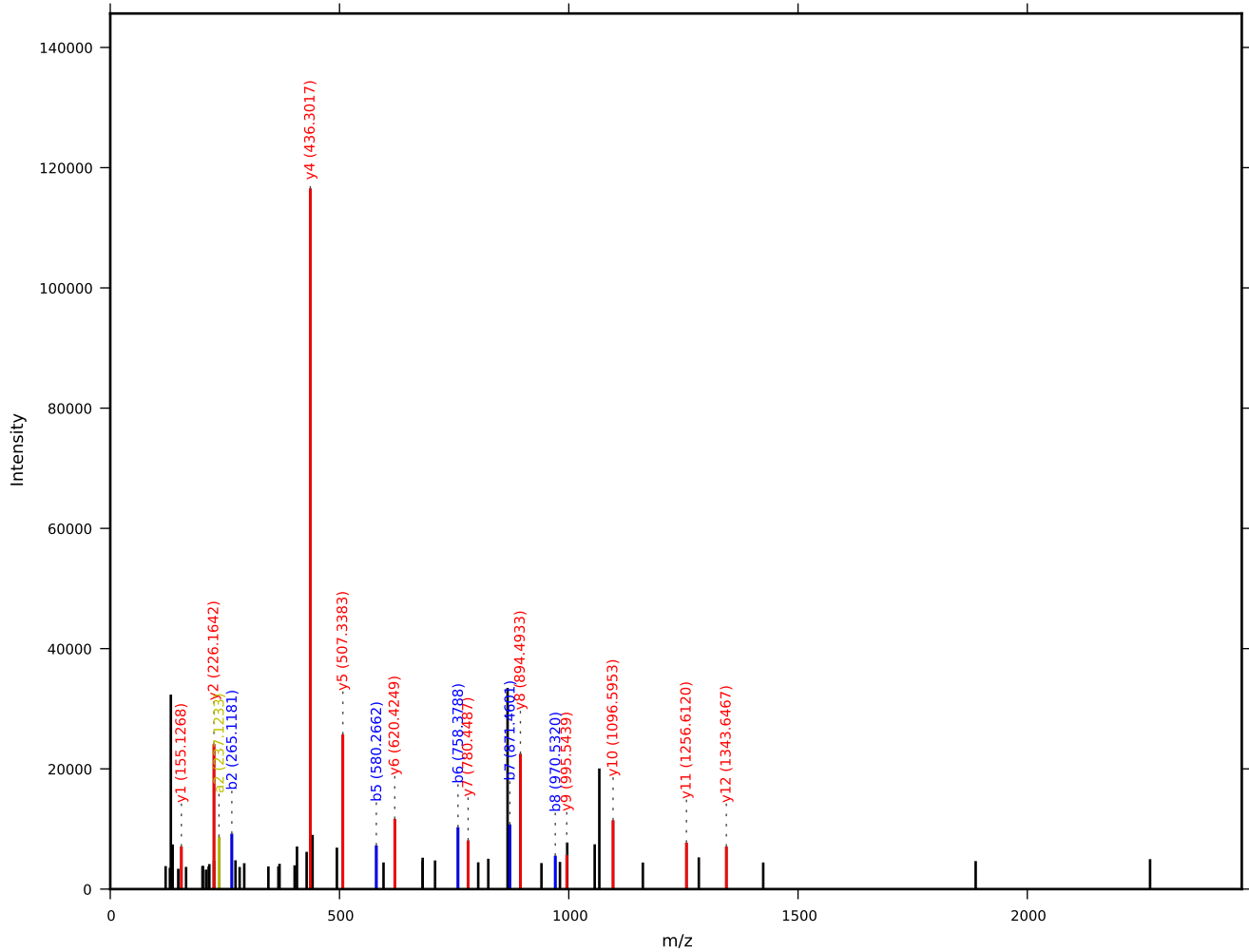


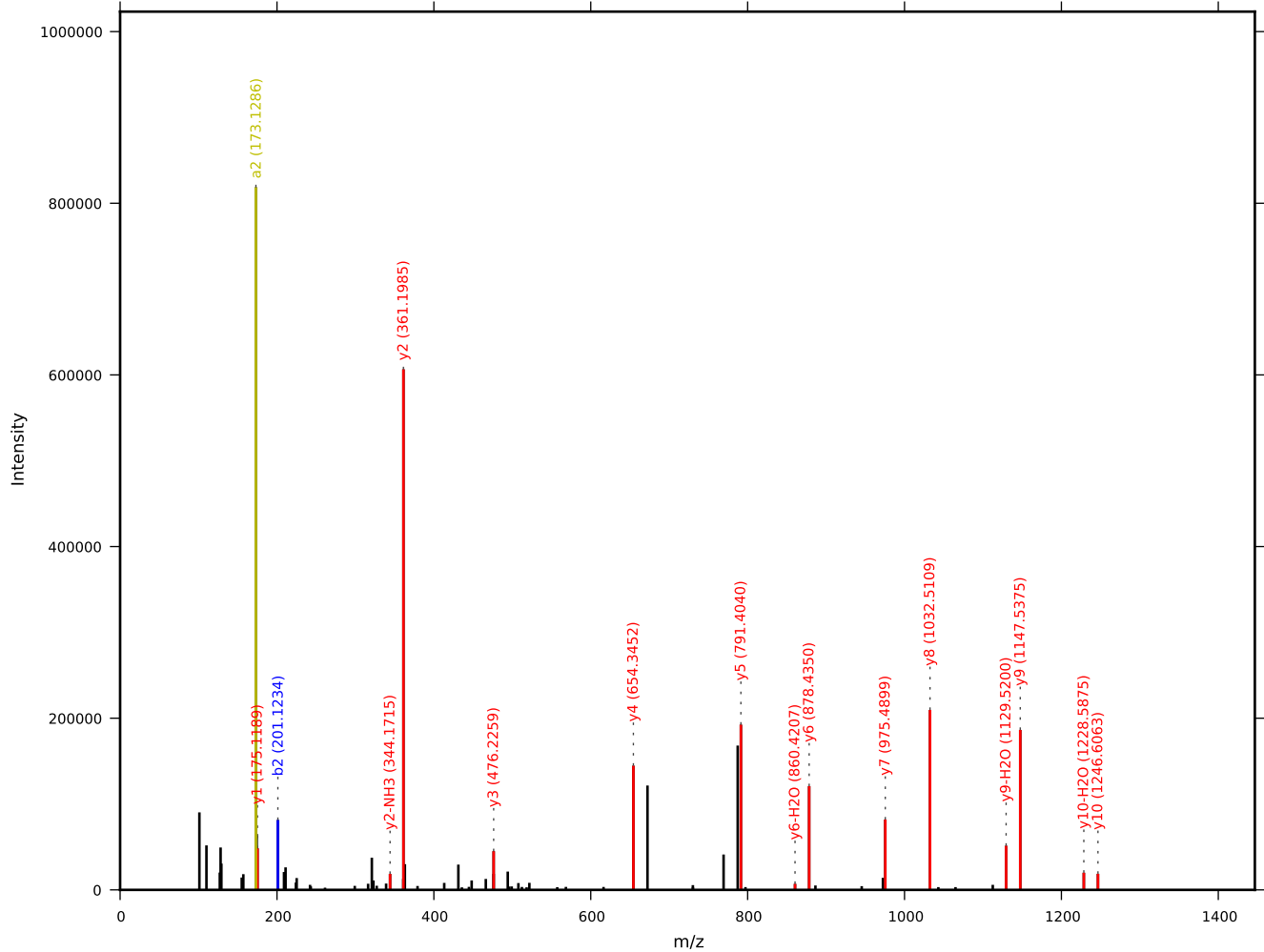


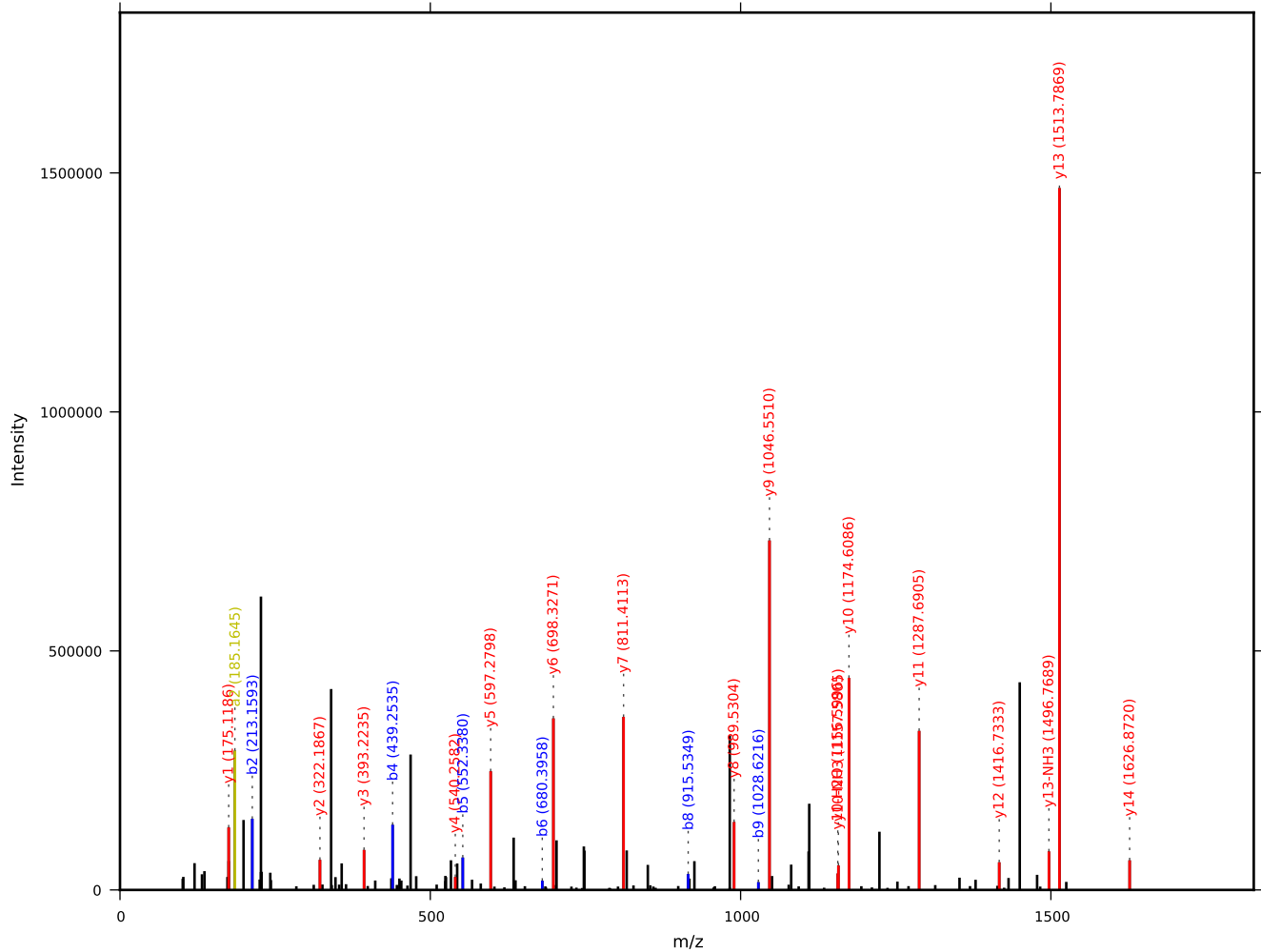


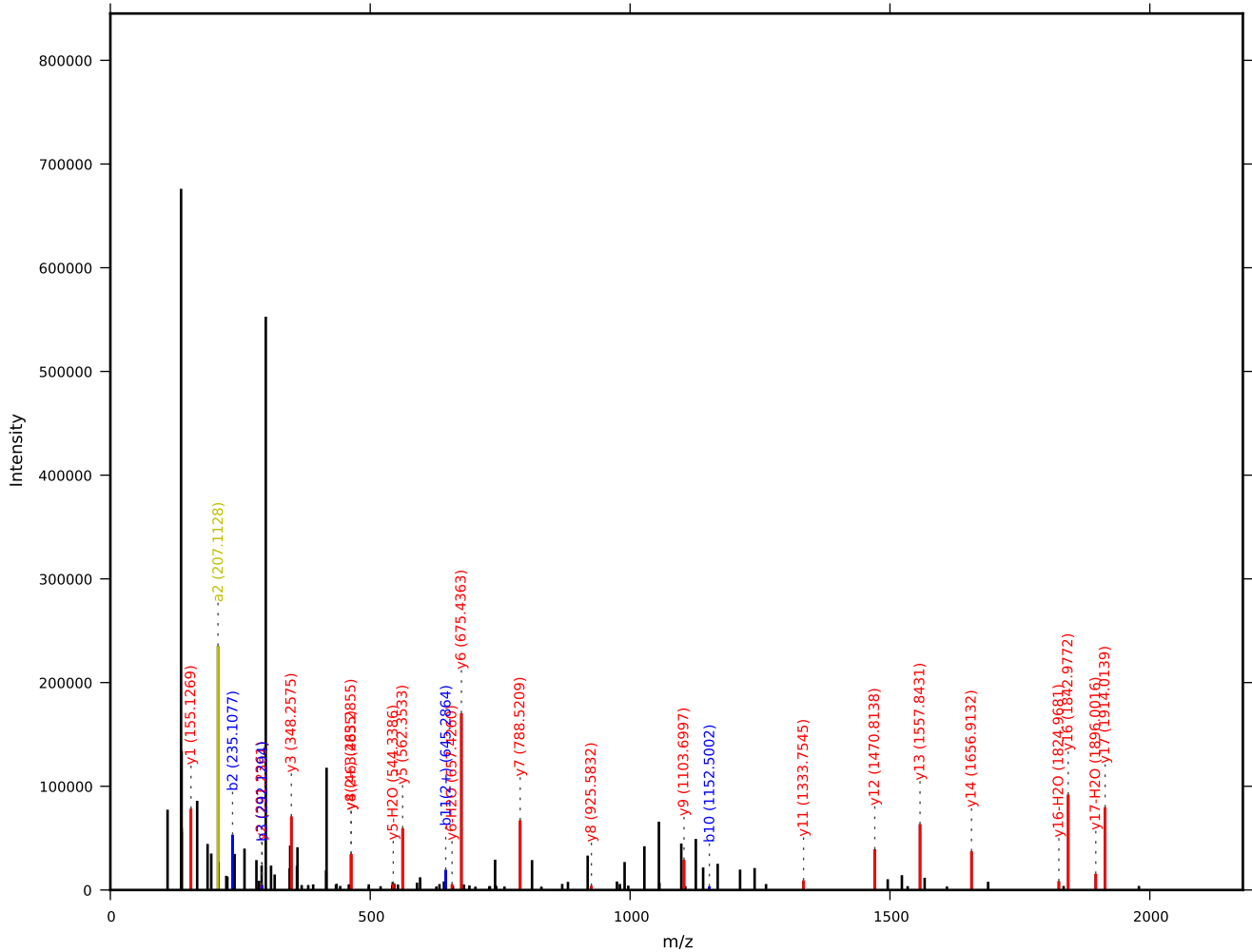


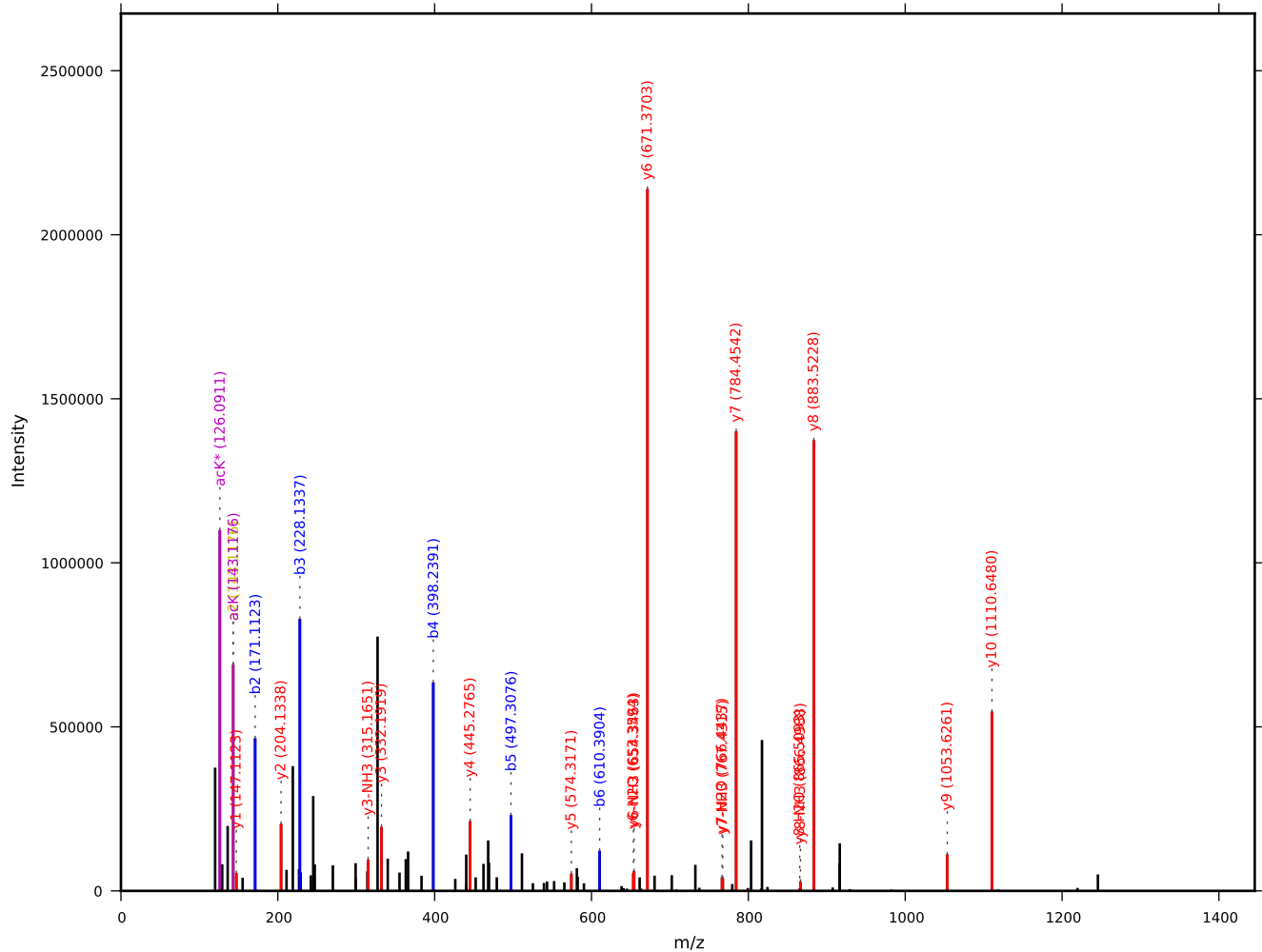


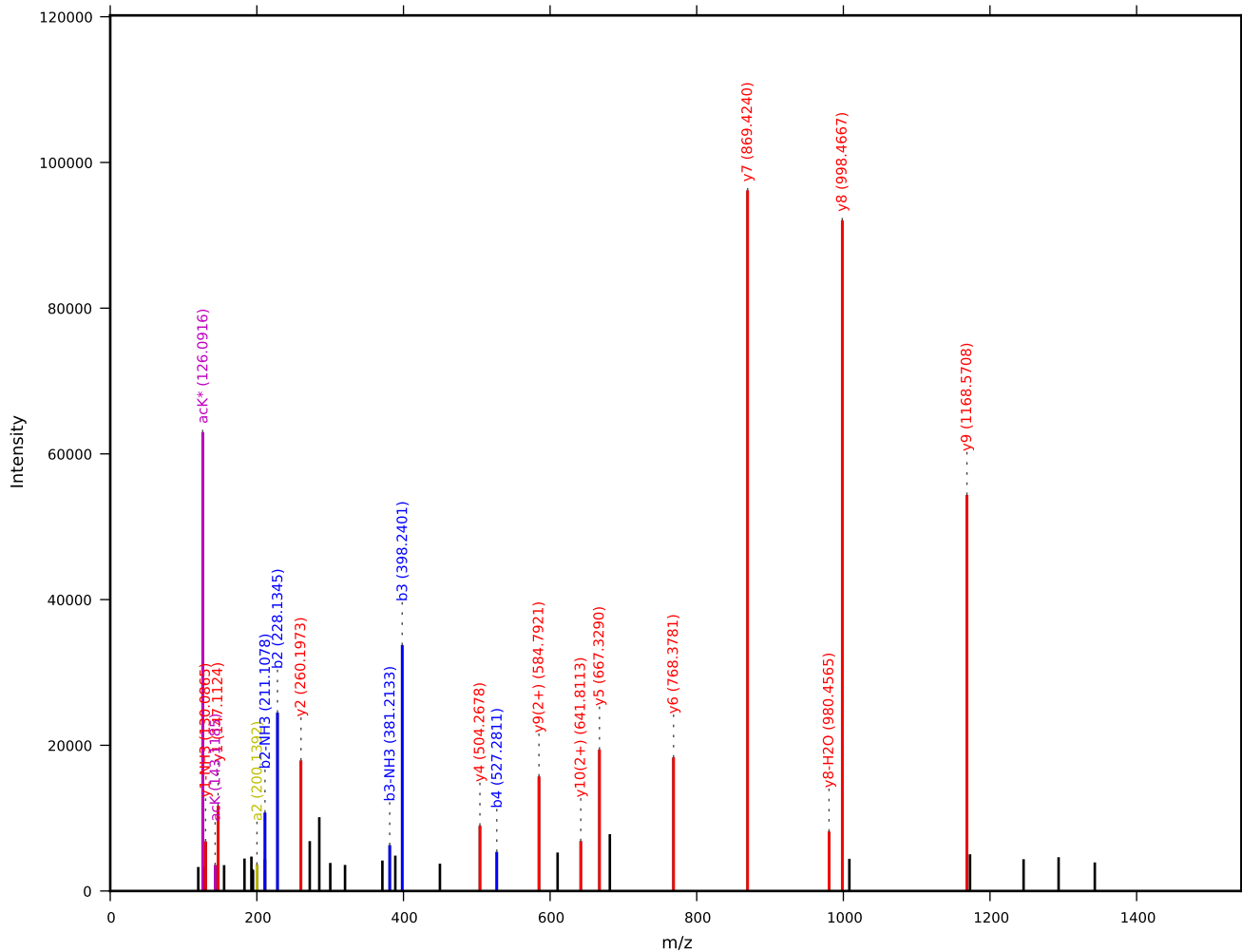


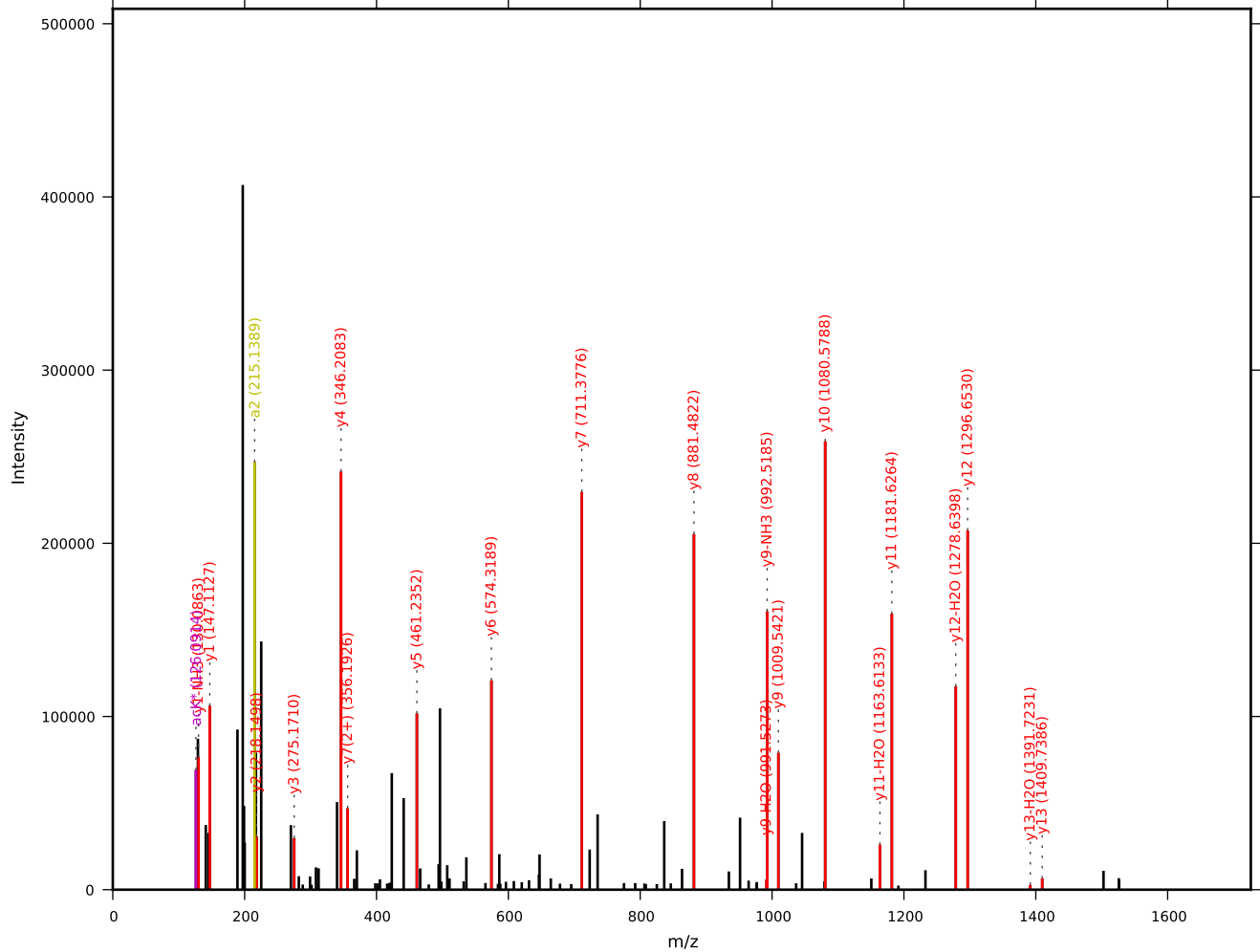


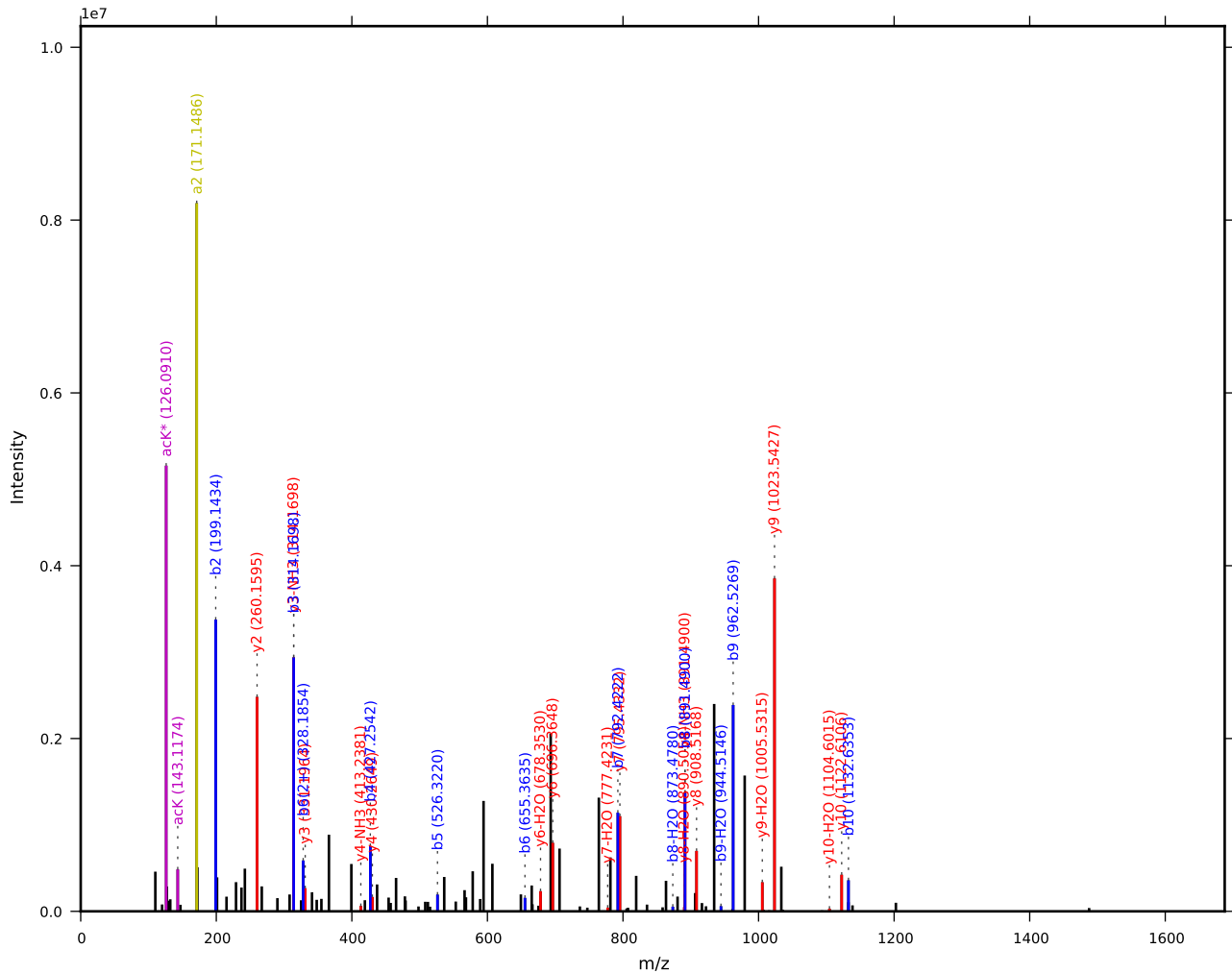


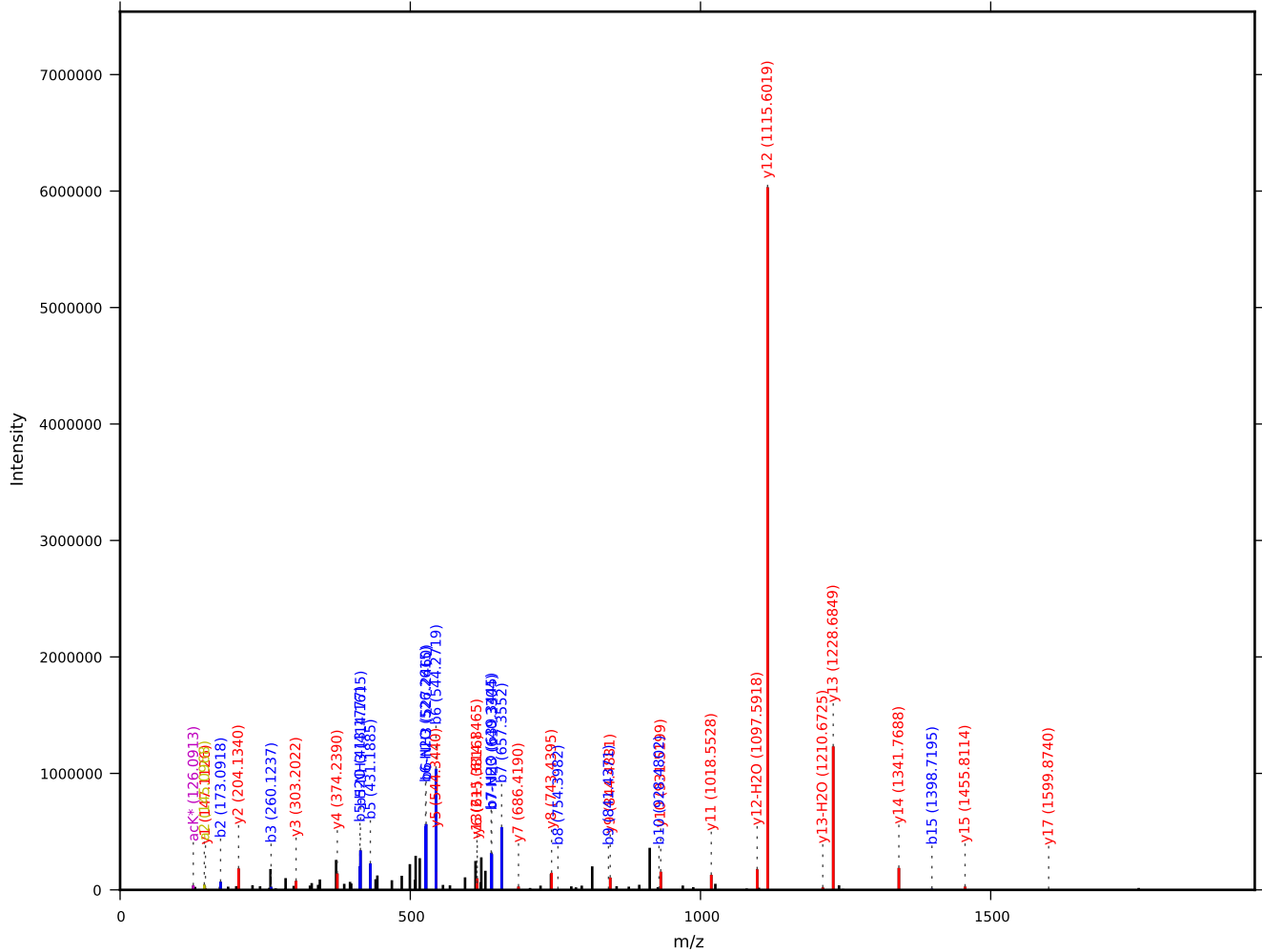


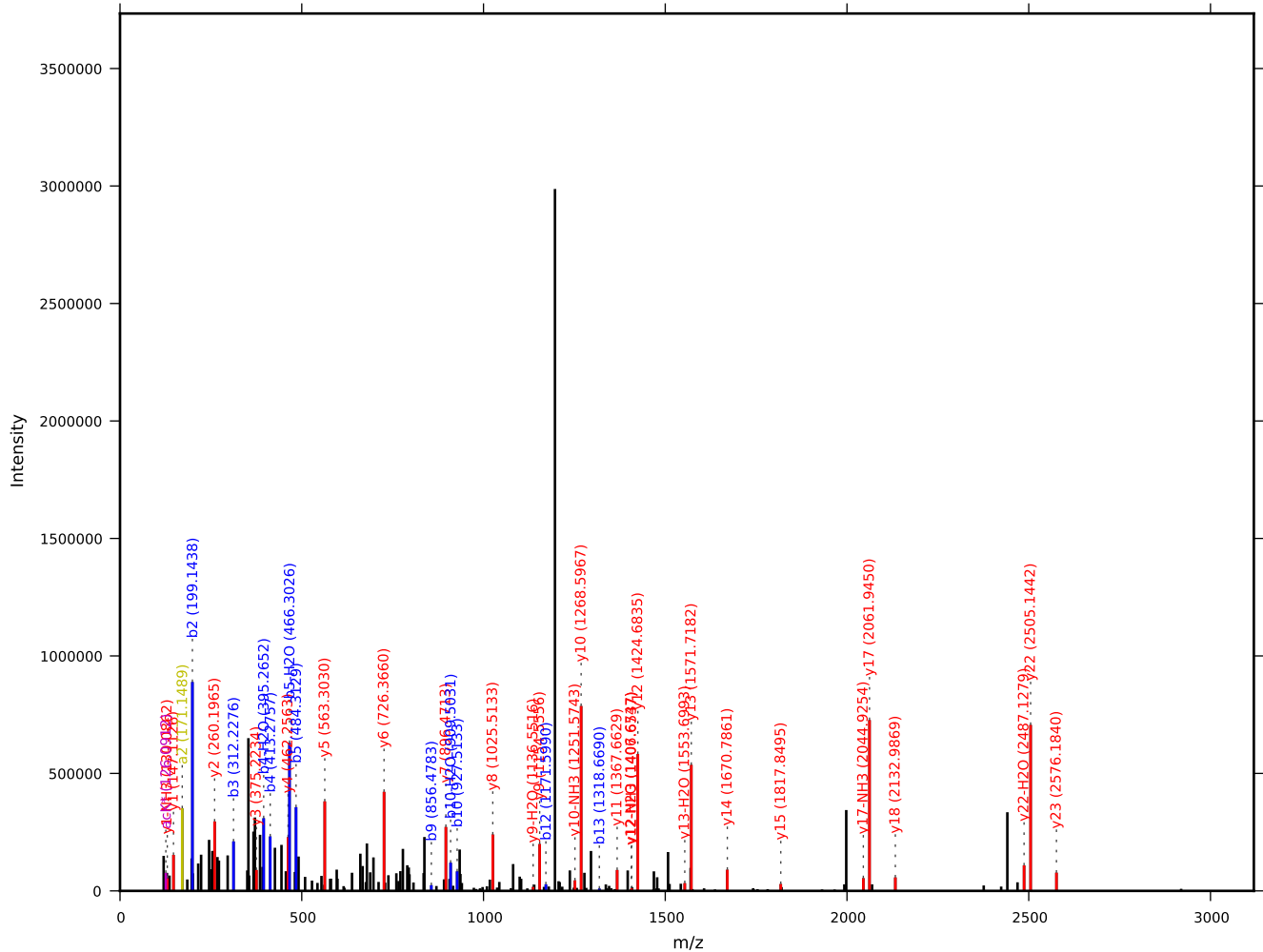


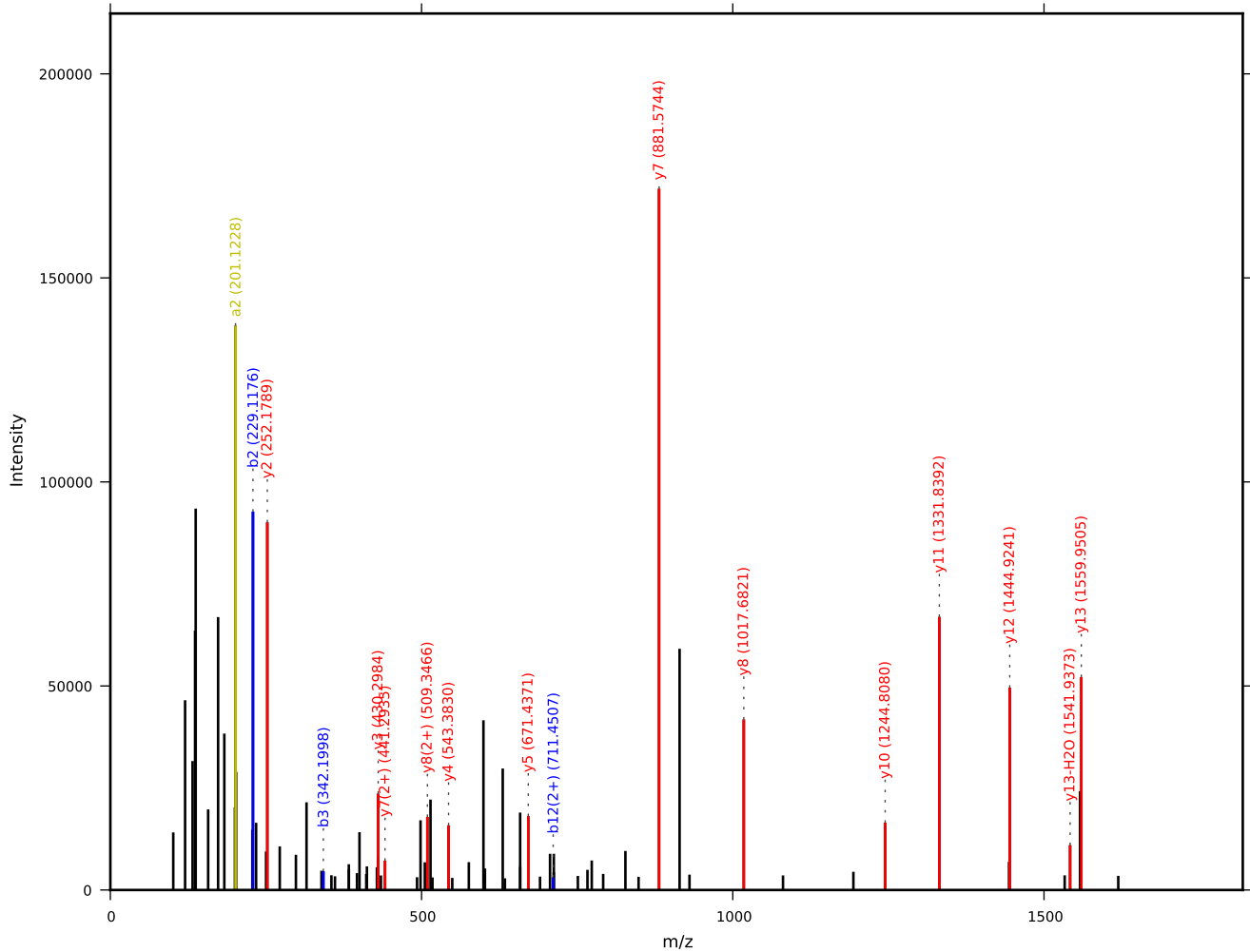


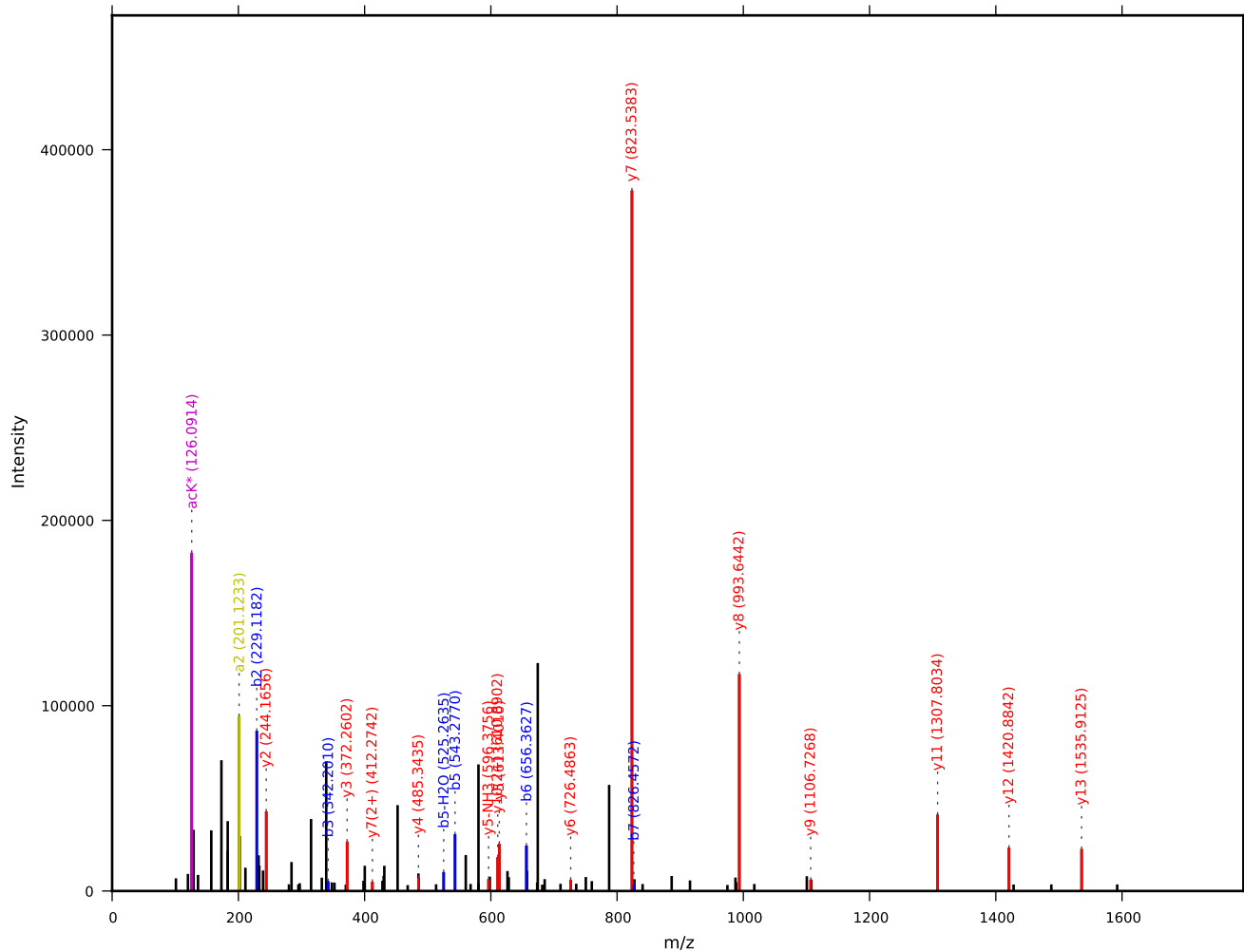


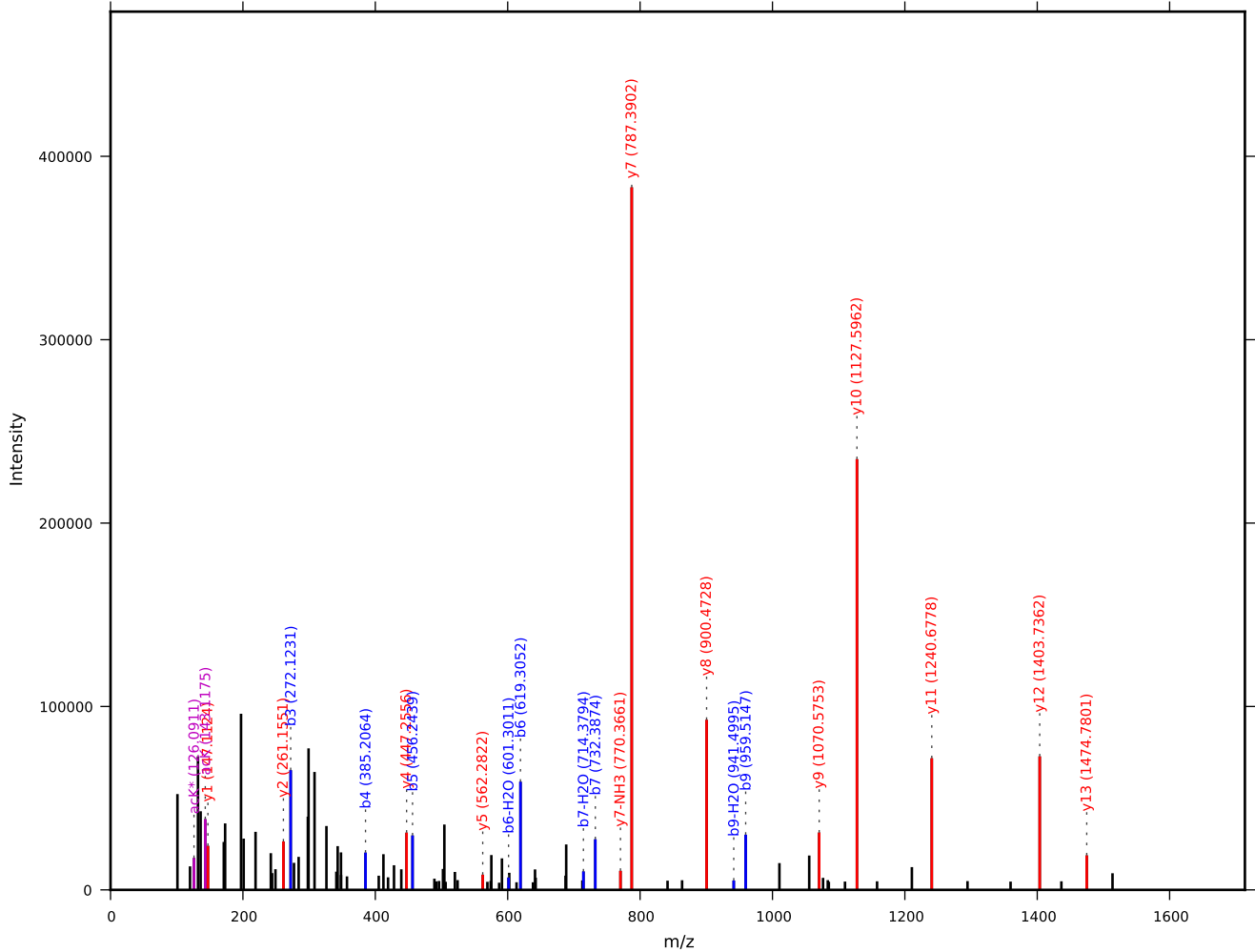


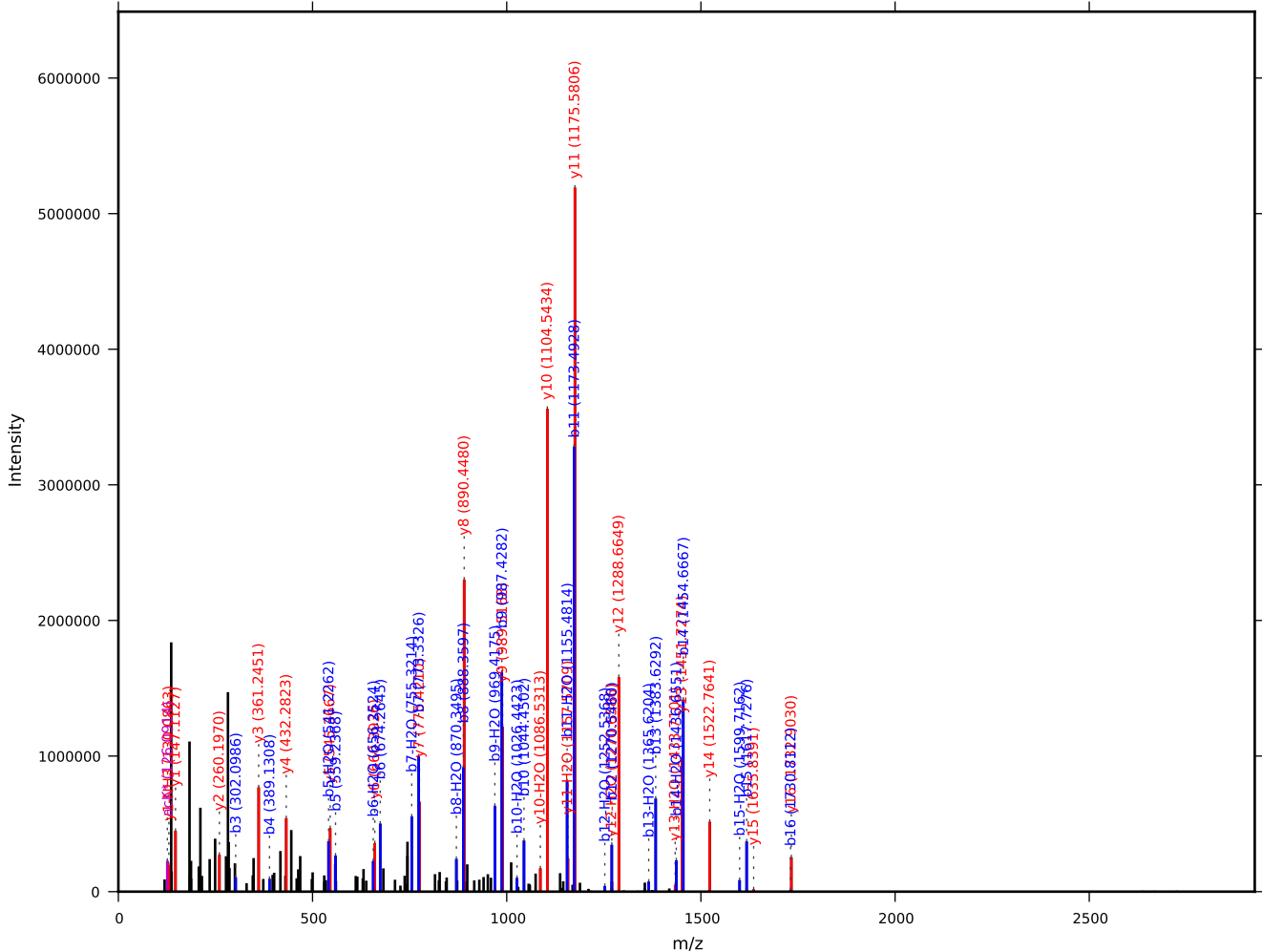


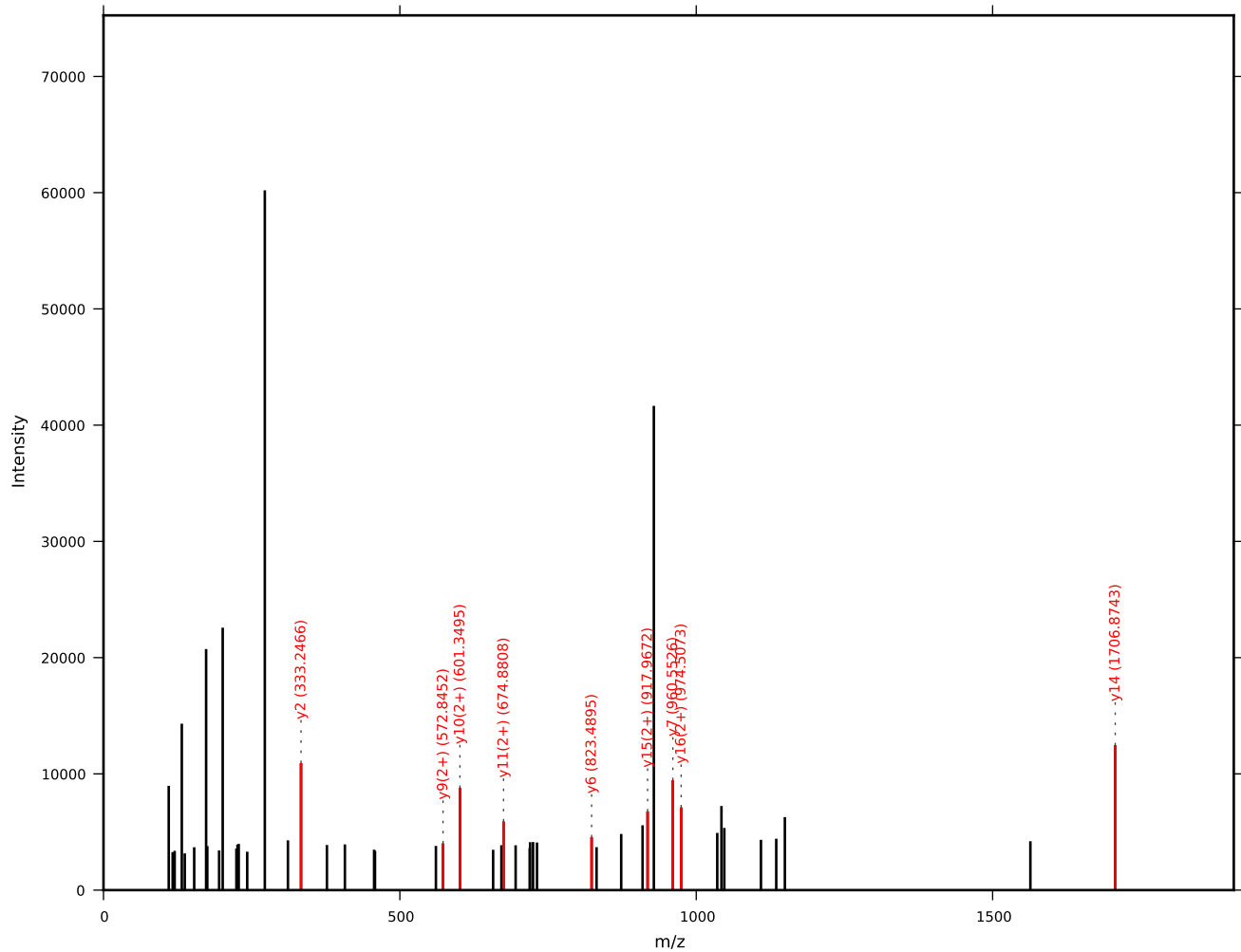


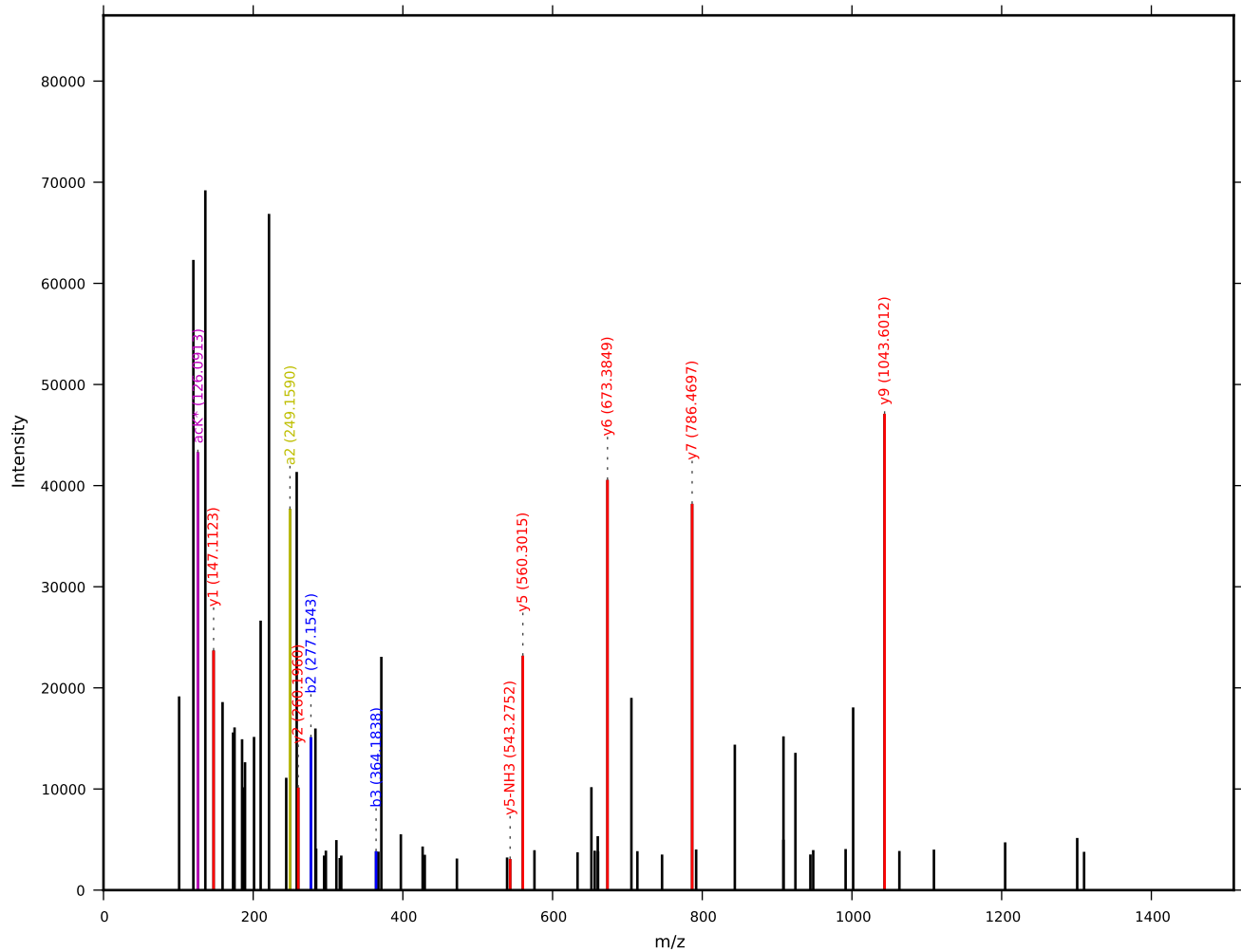


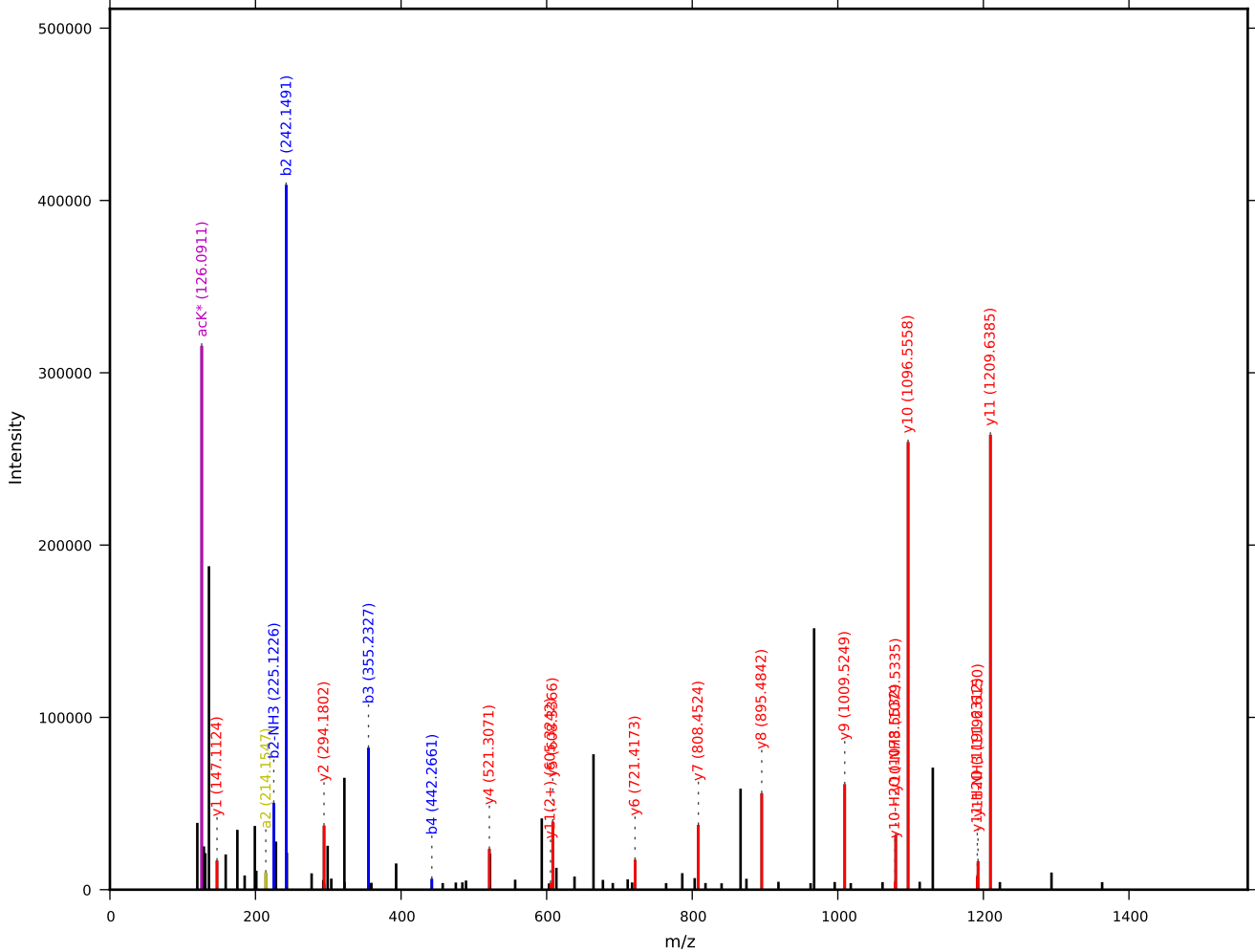


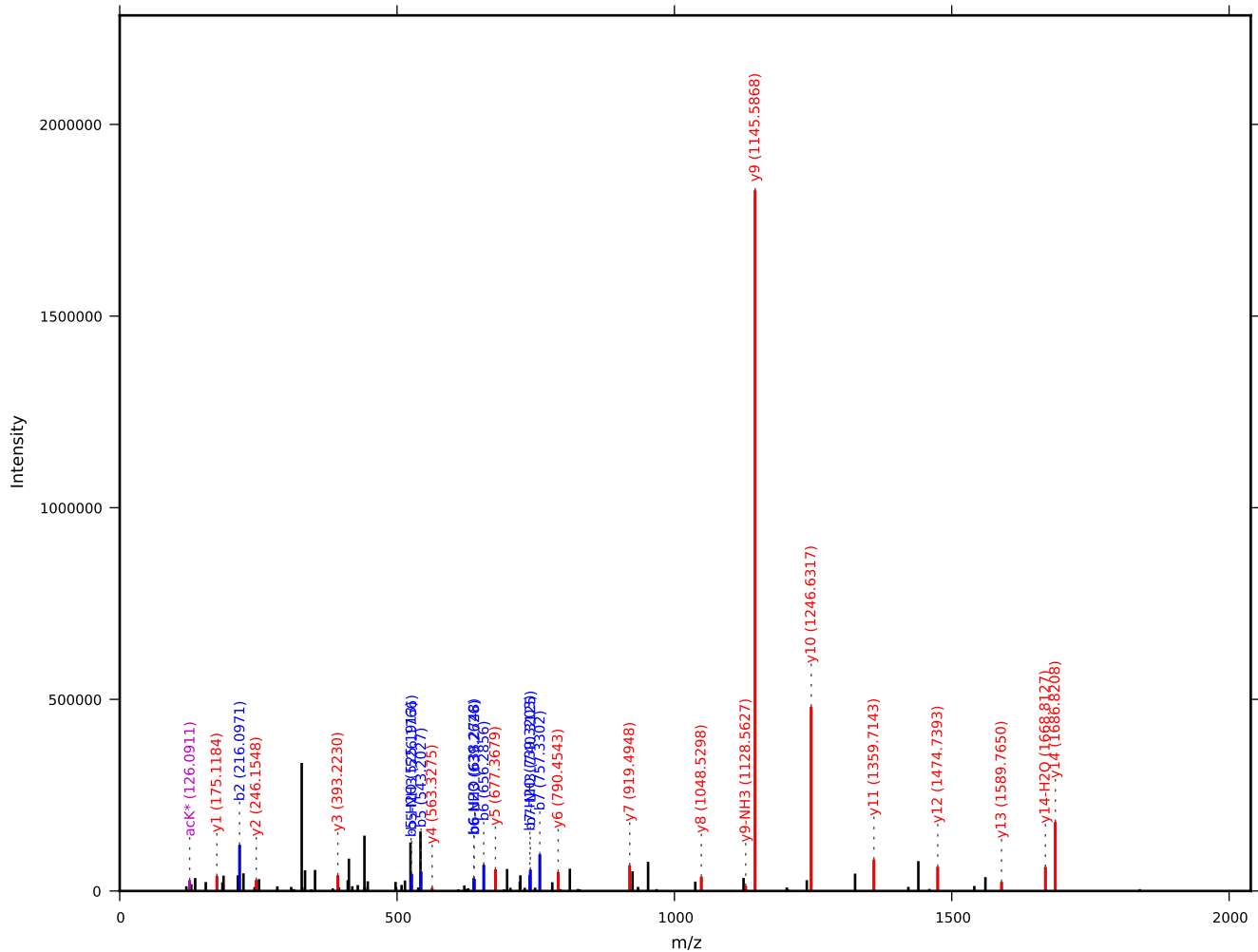


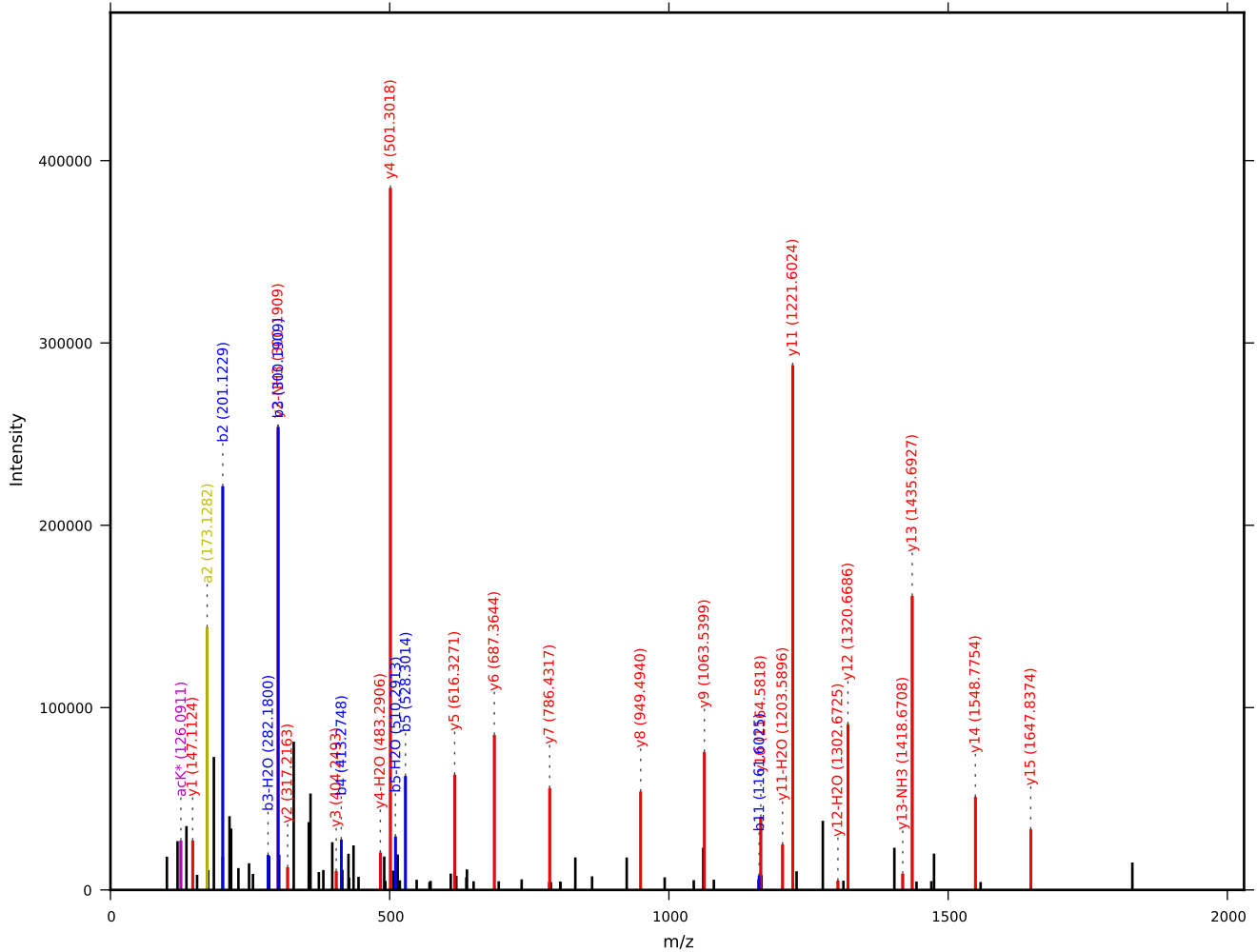


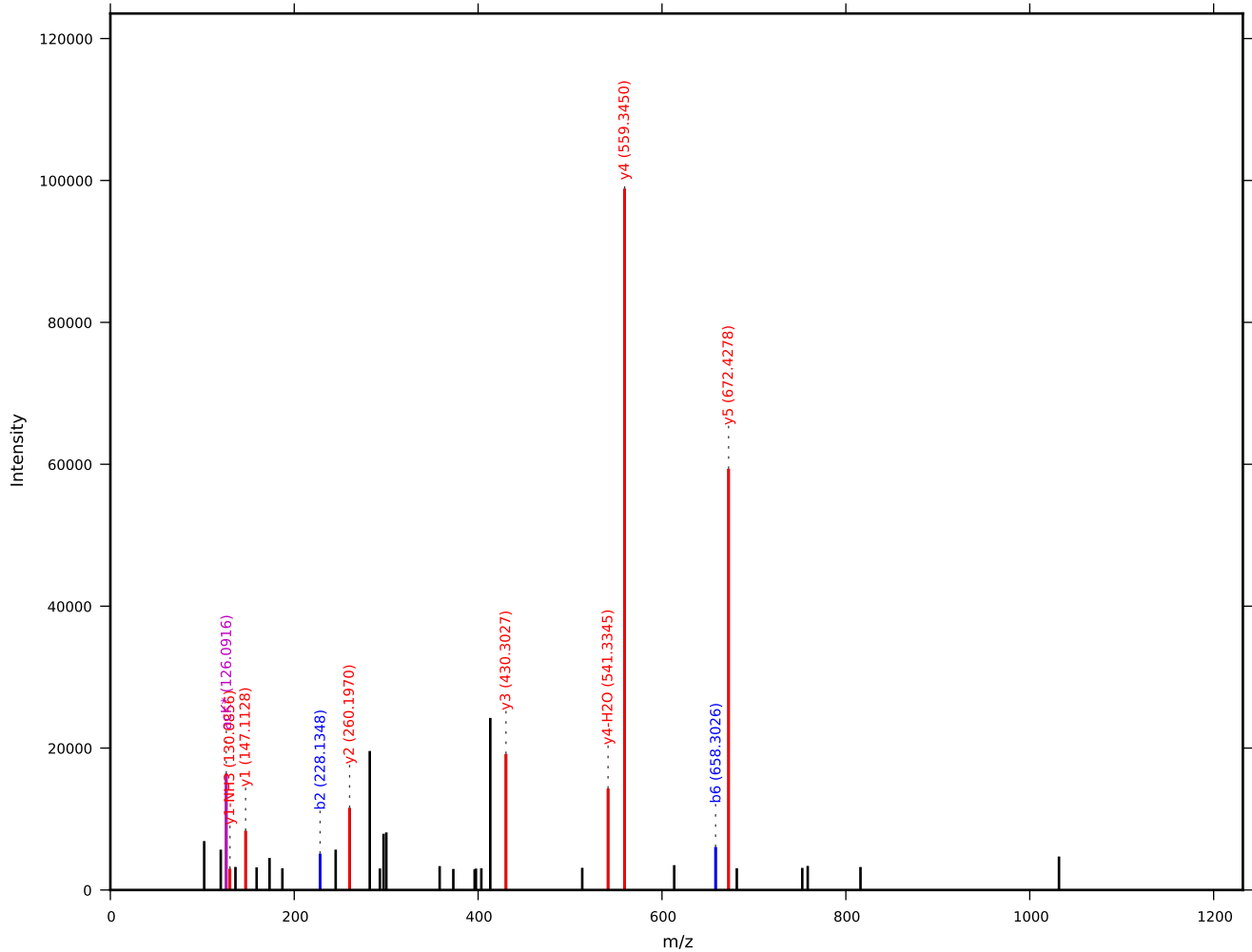


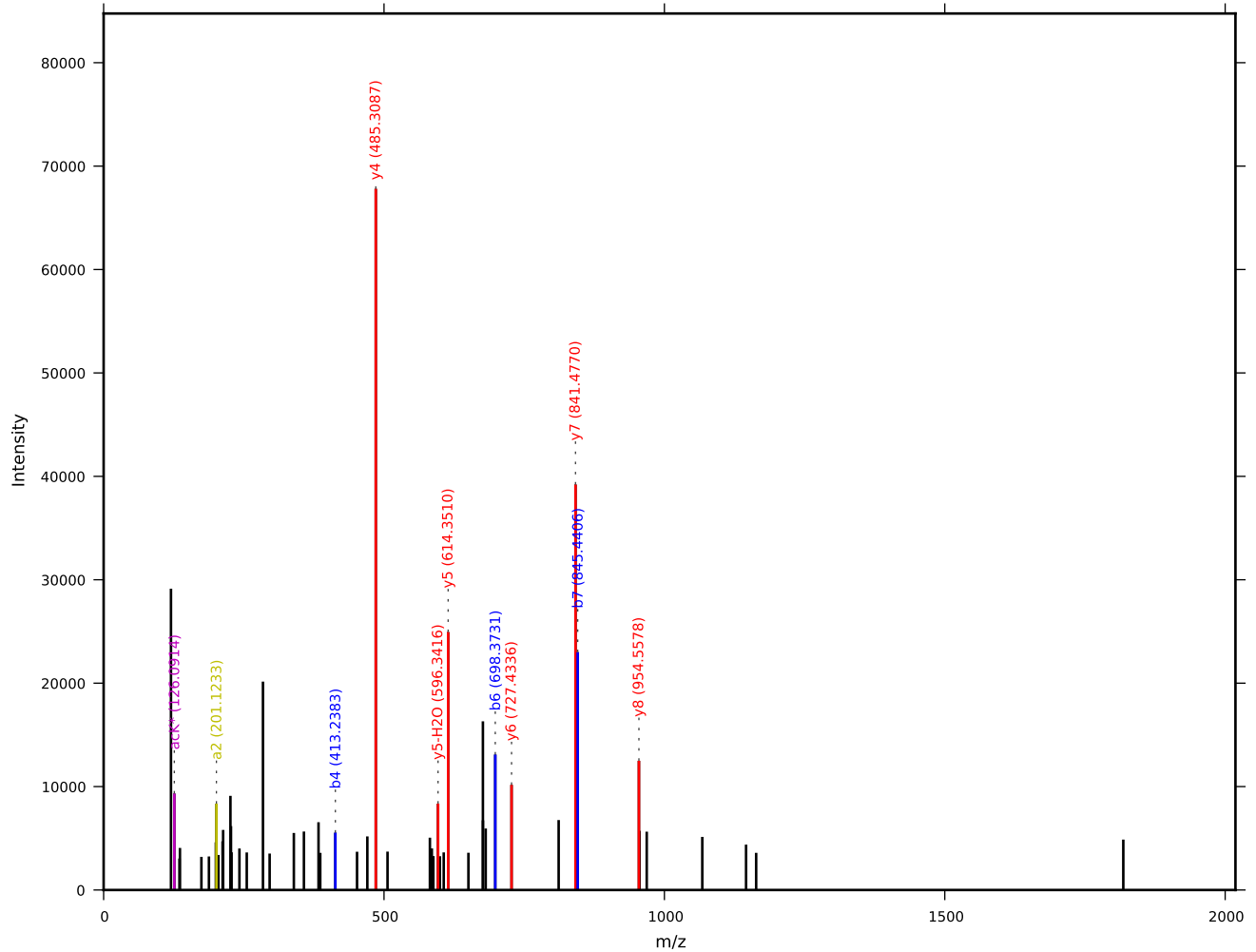


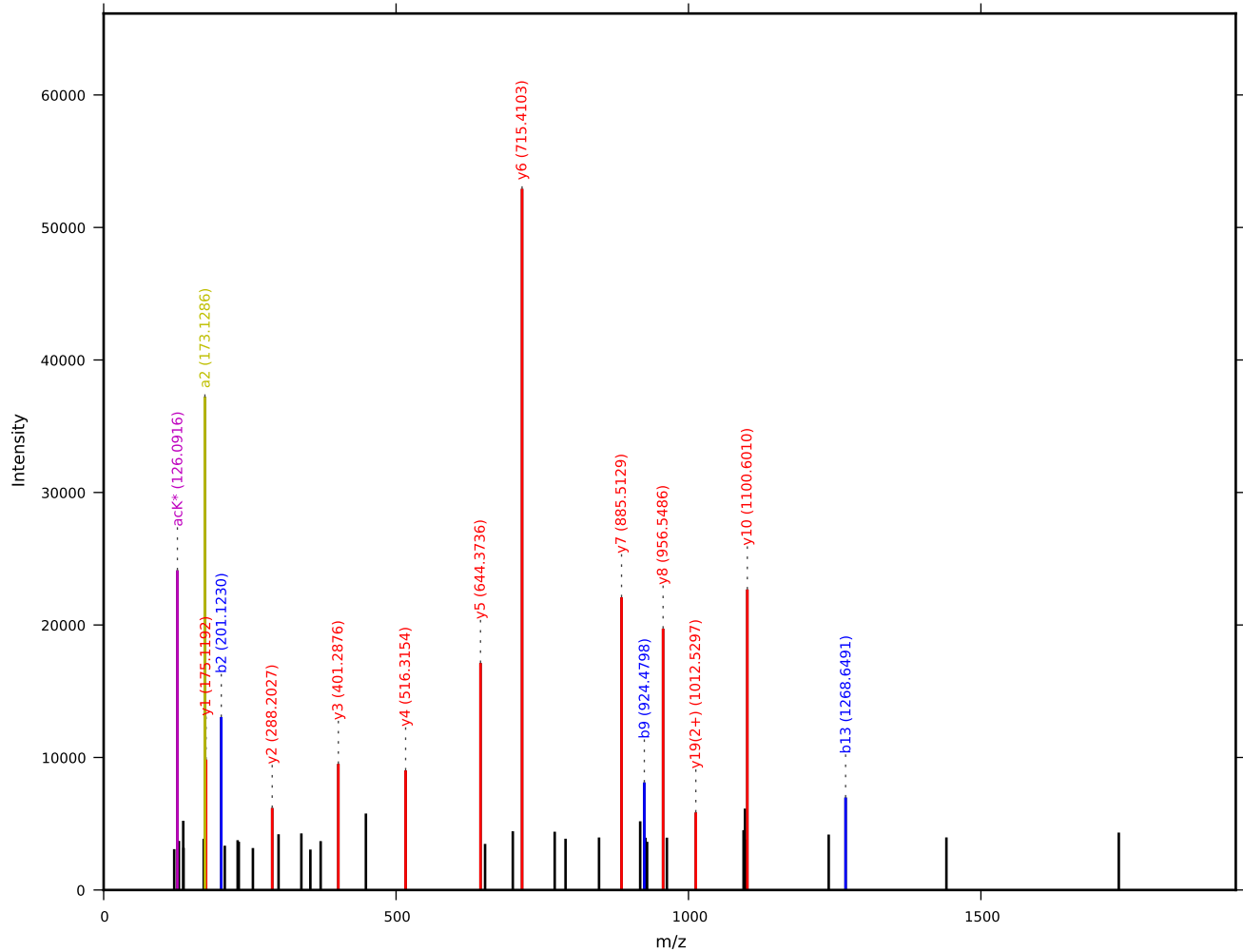


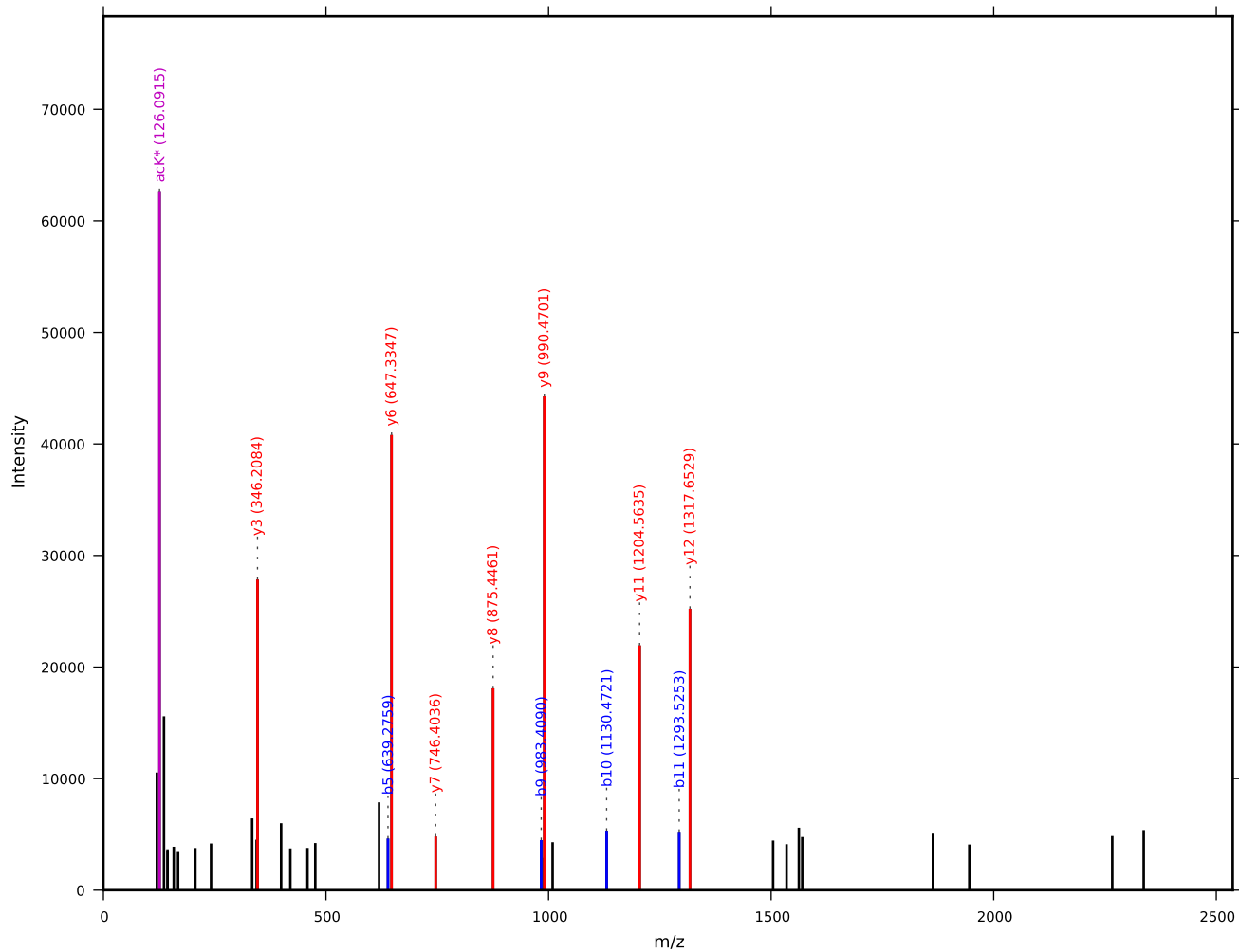


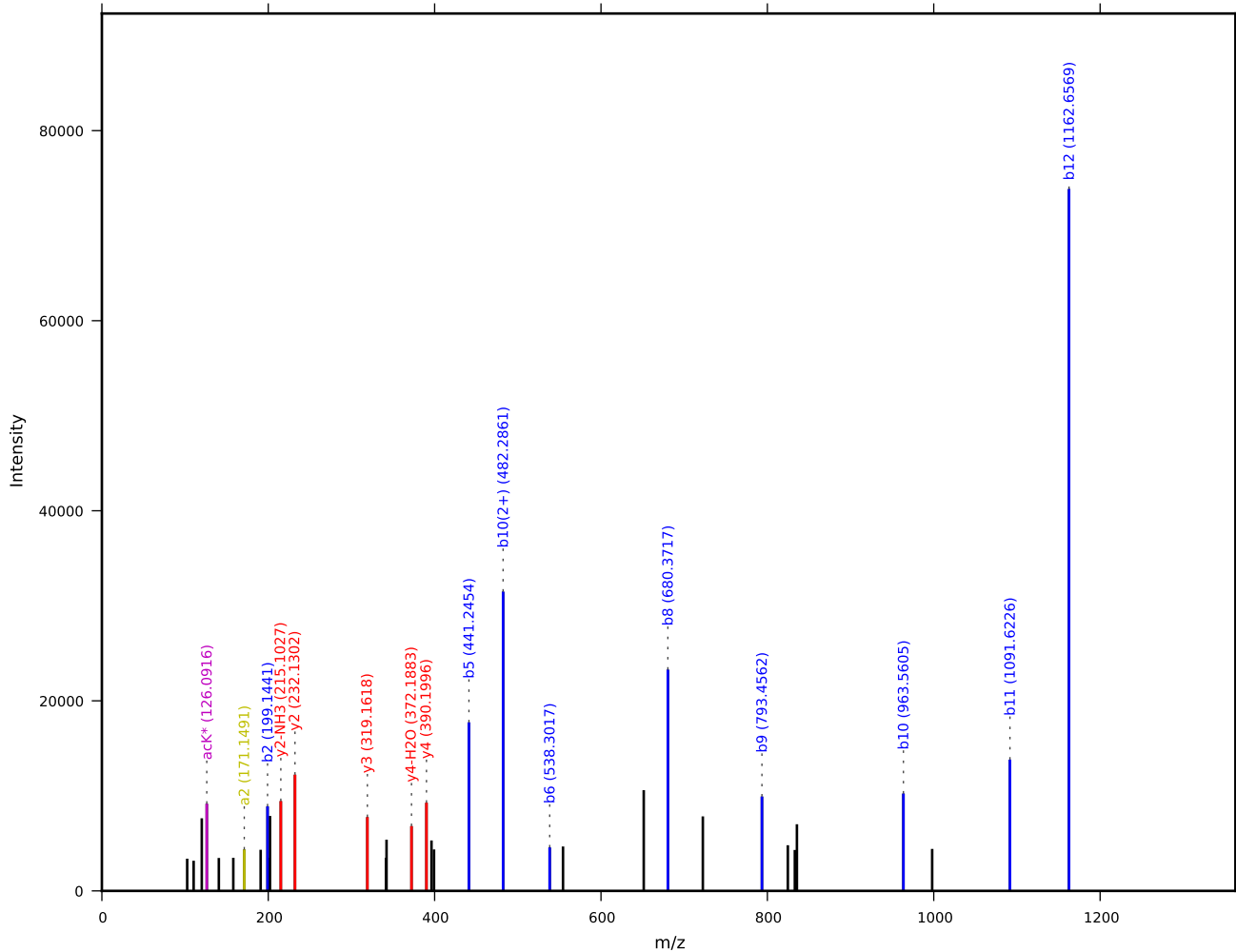


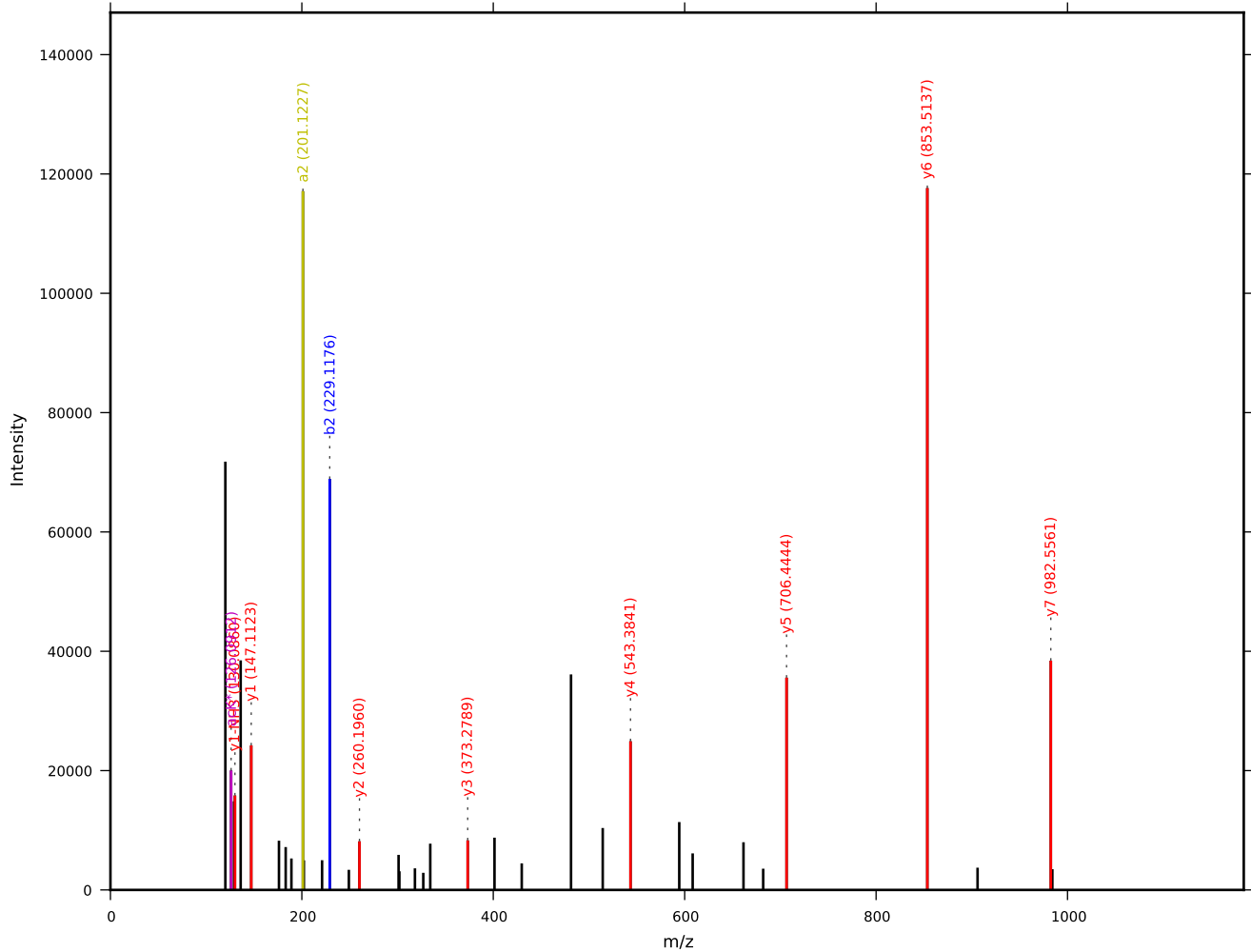


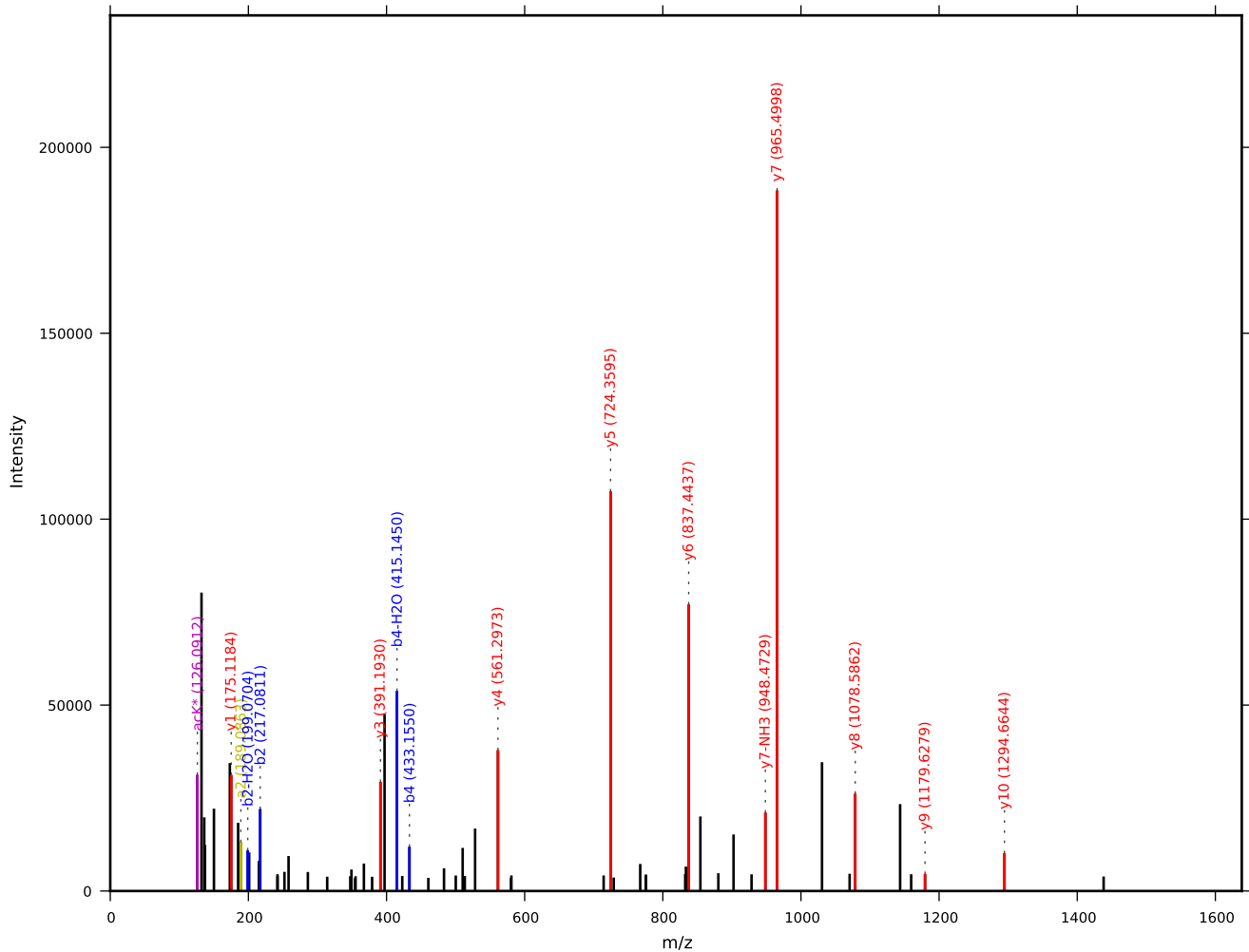


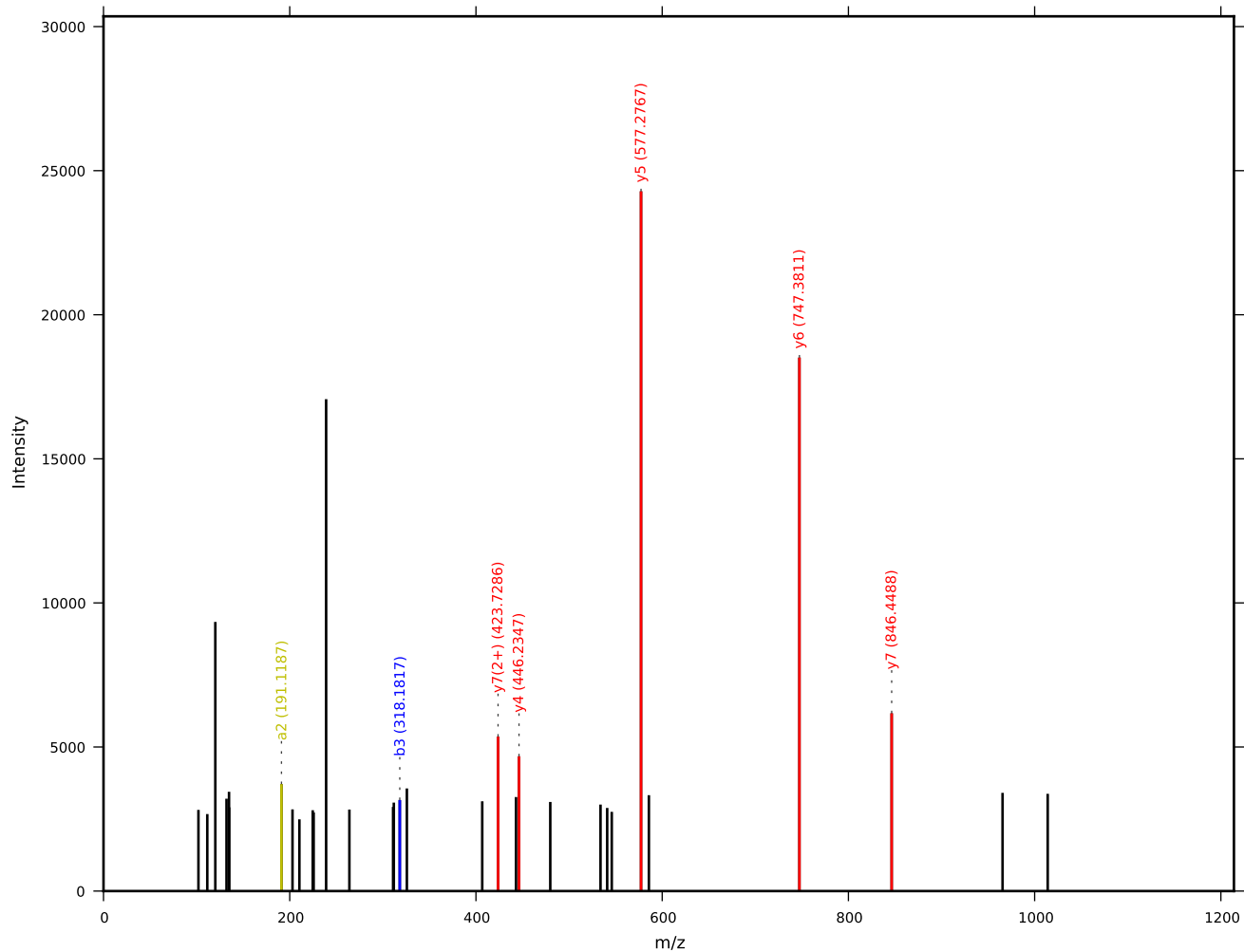


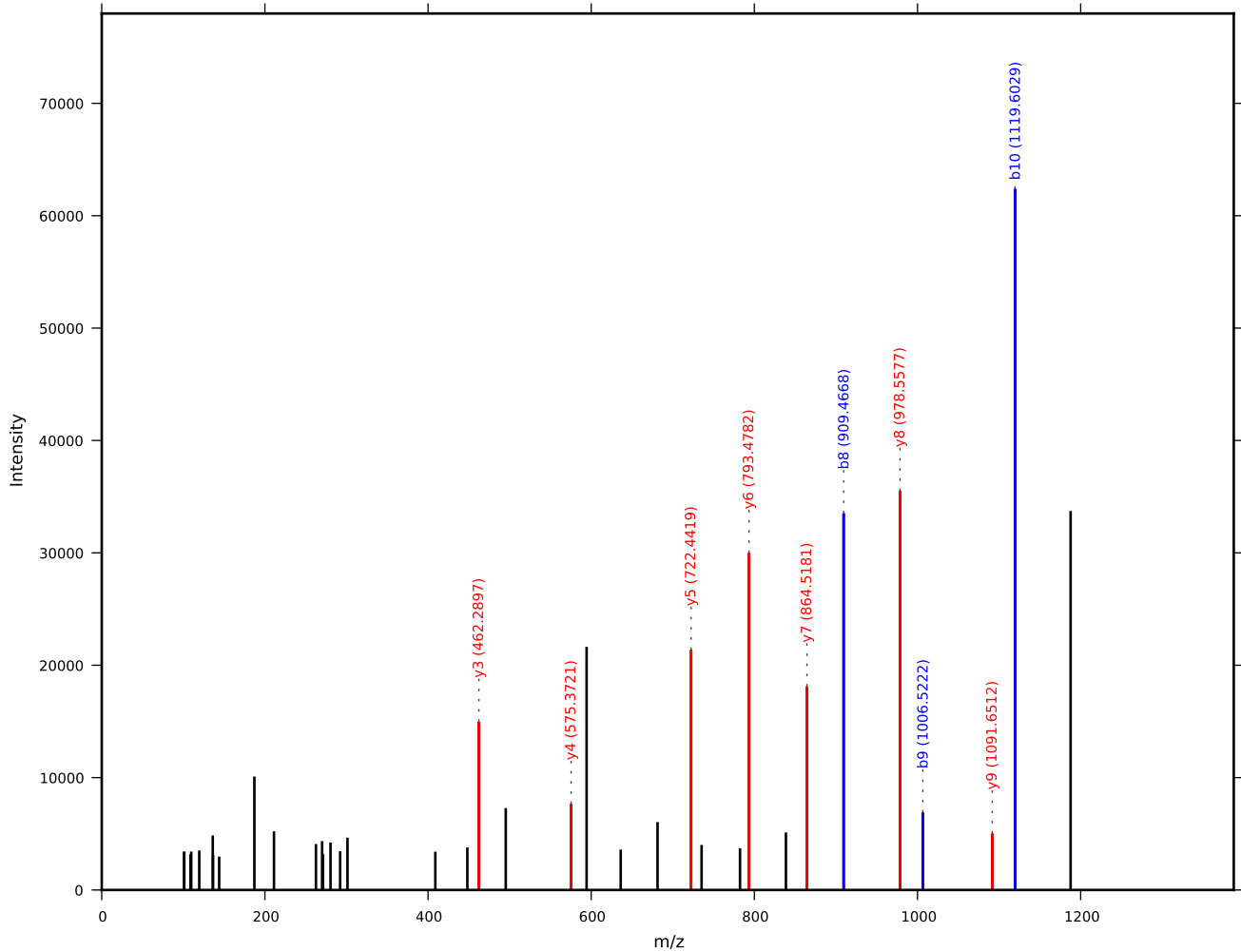




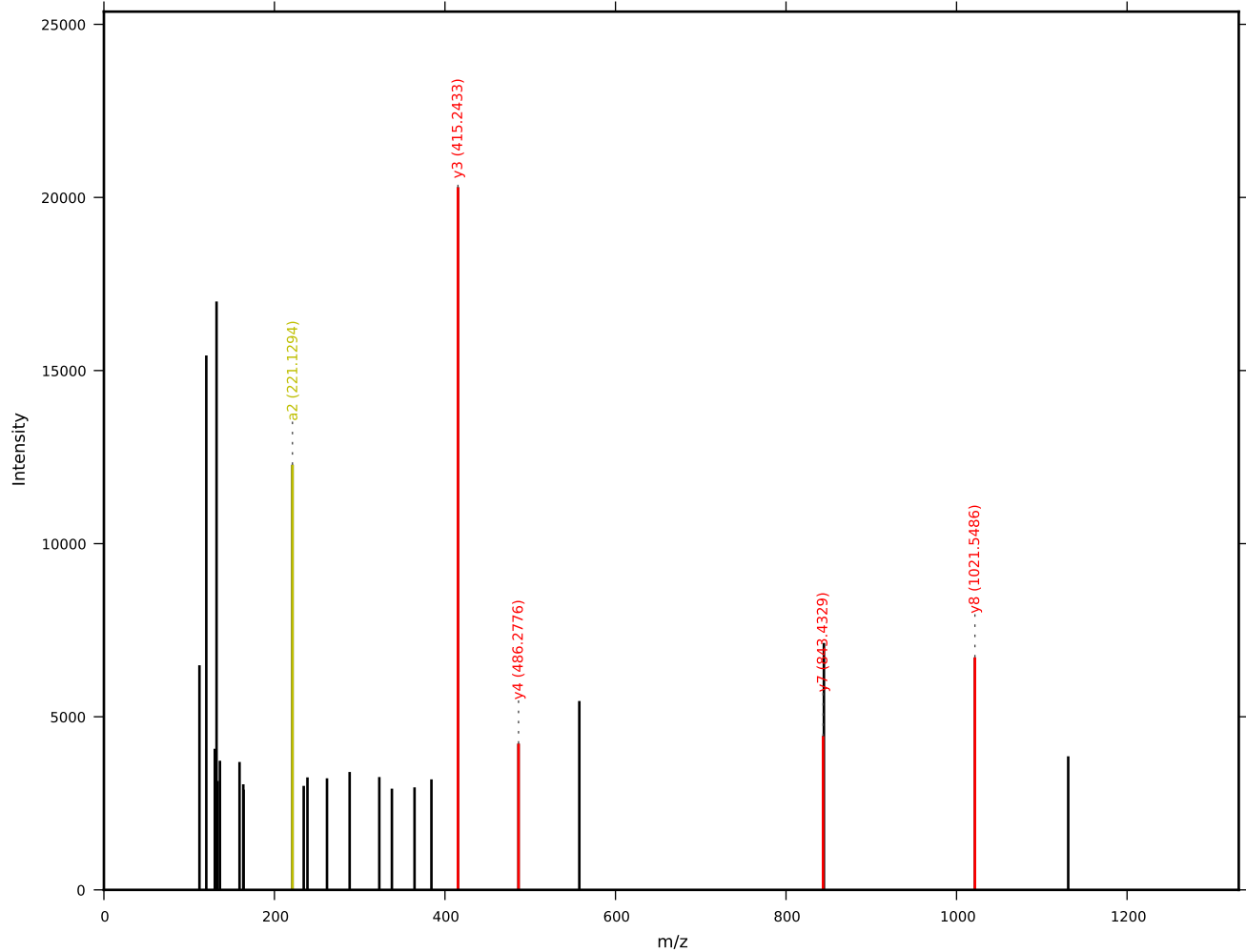




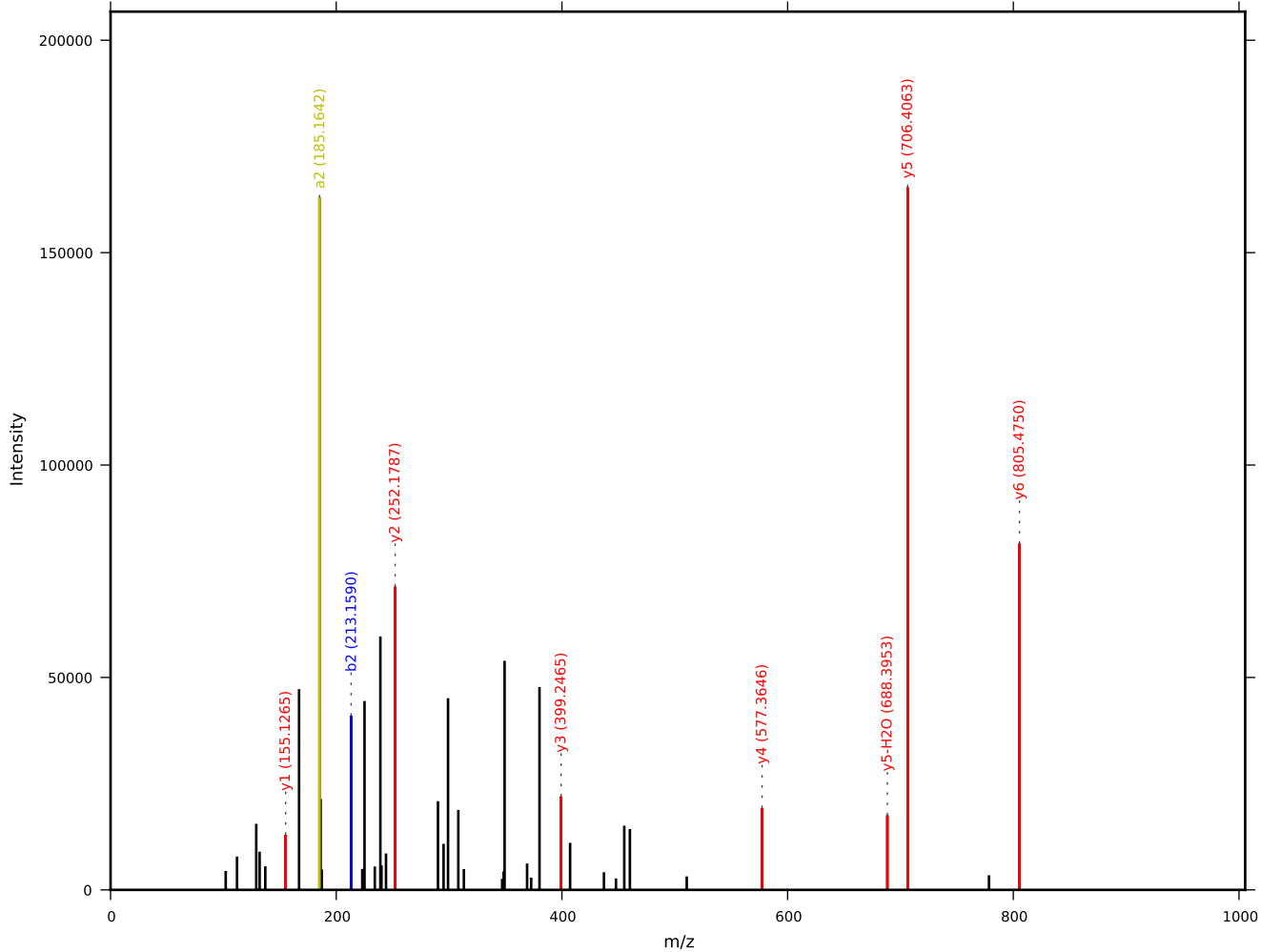


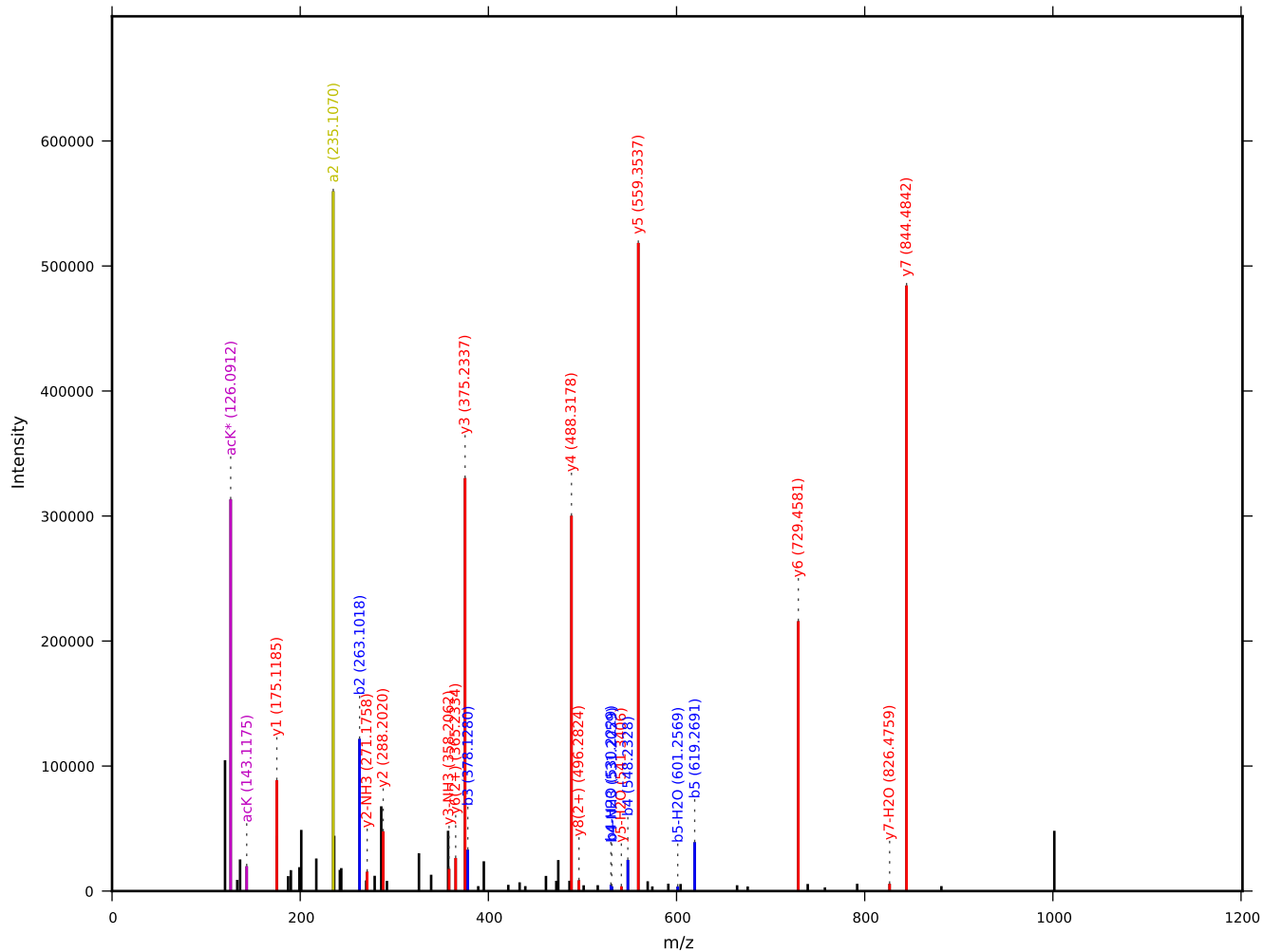


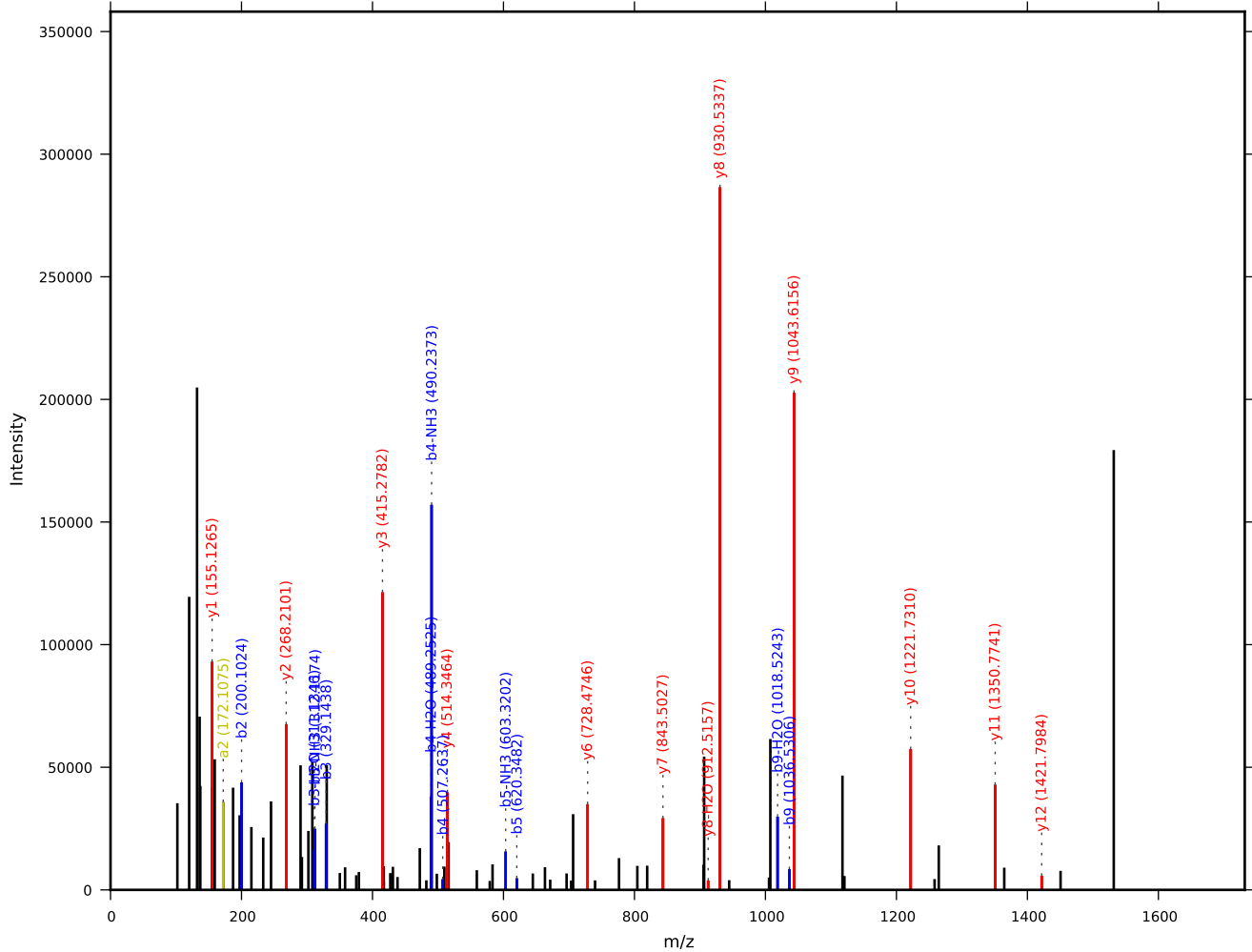
Mass: 1268.6624 Charge: 2 m/z: 635.33845
Modified Peptide: _FTK(ac)EEVAPYK_ Score: 32.606 PEP: 0.0096438

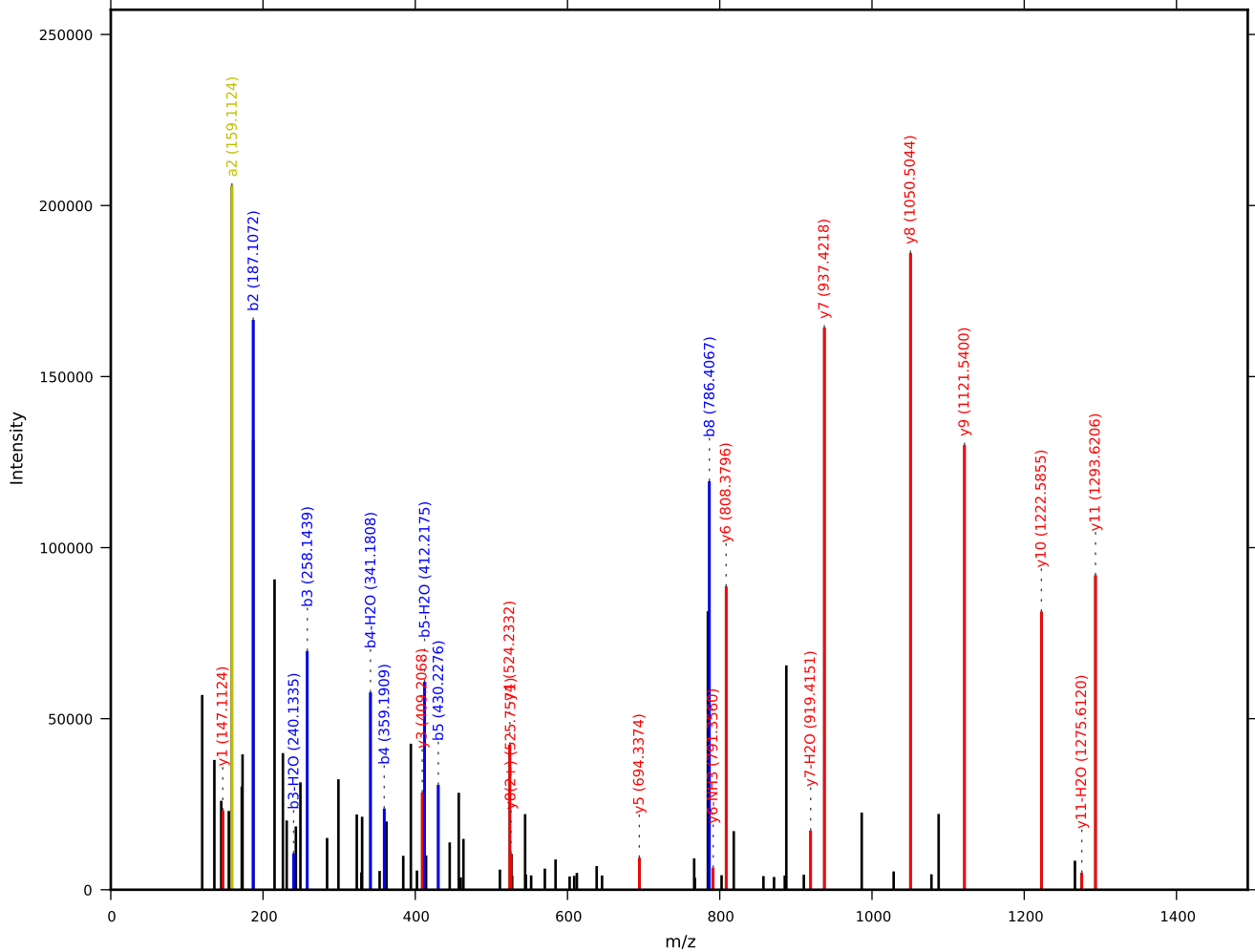


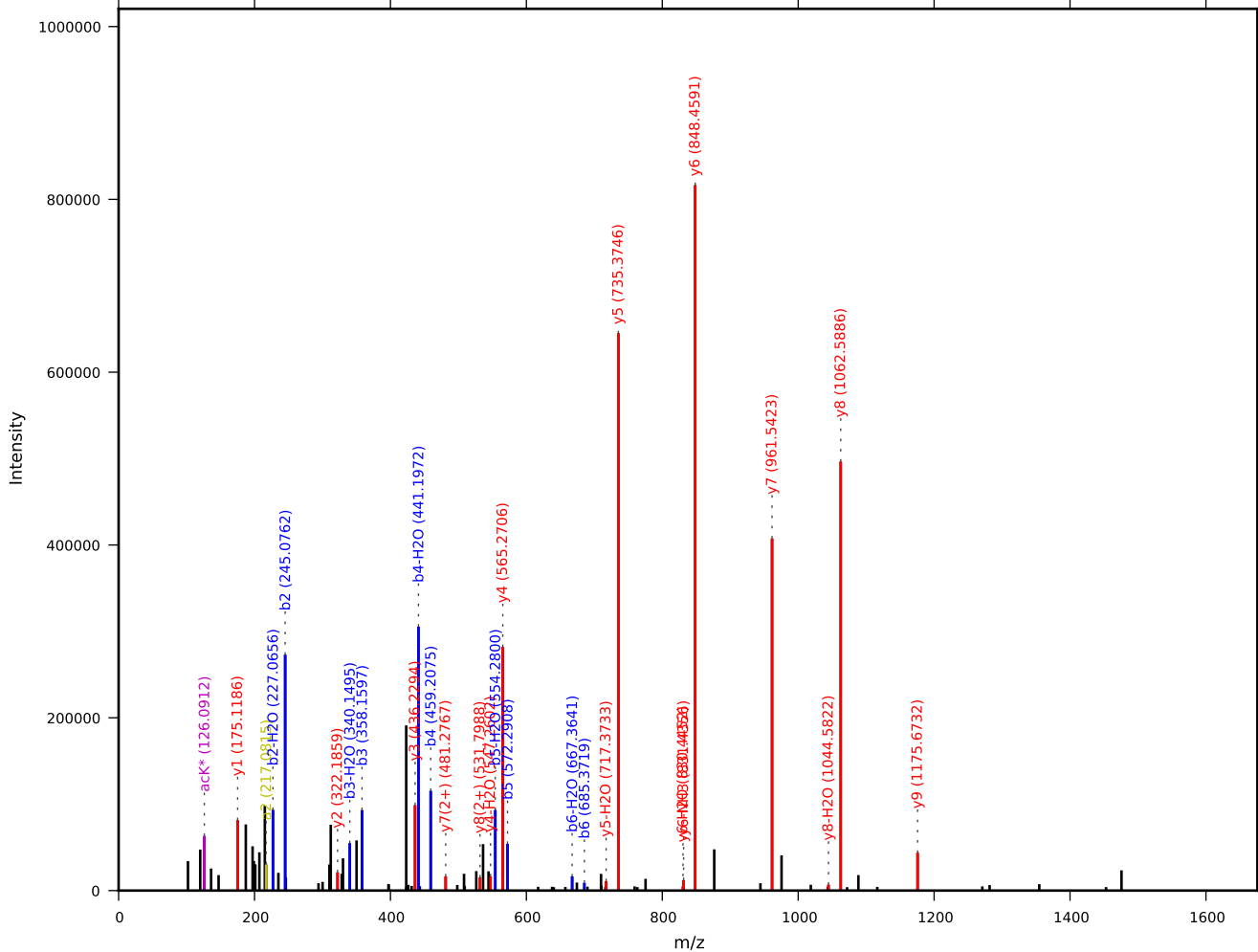
Mass: 917.5557 Charge: 2 m/z: 459.78513
Modified Peptide: _IVEK(ac)FPK_ Score: 64.836 PEP: 0.0052851

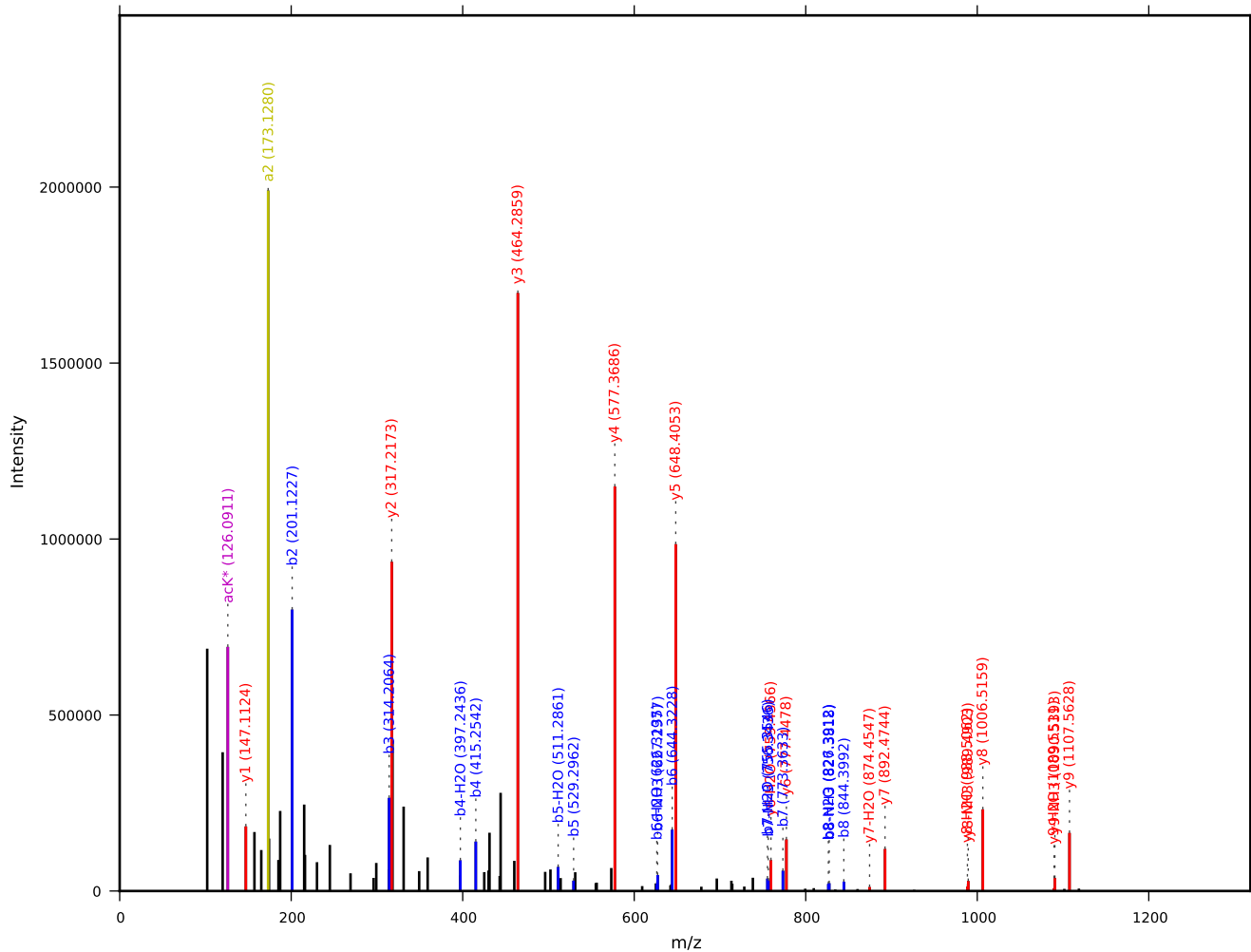


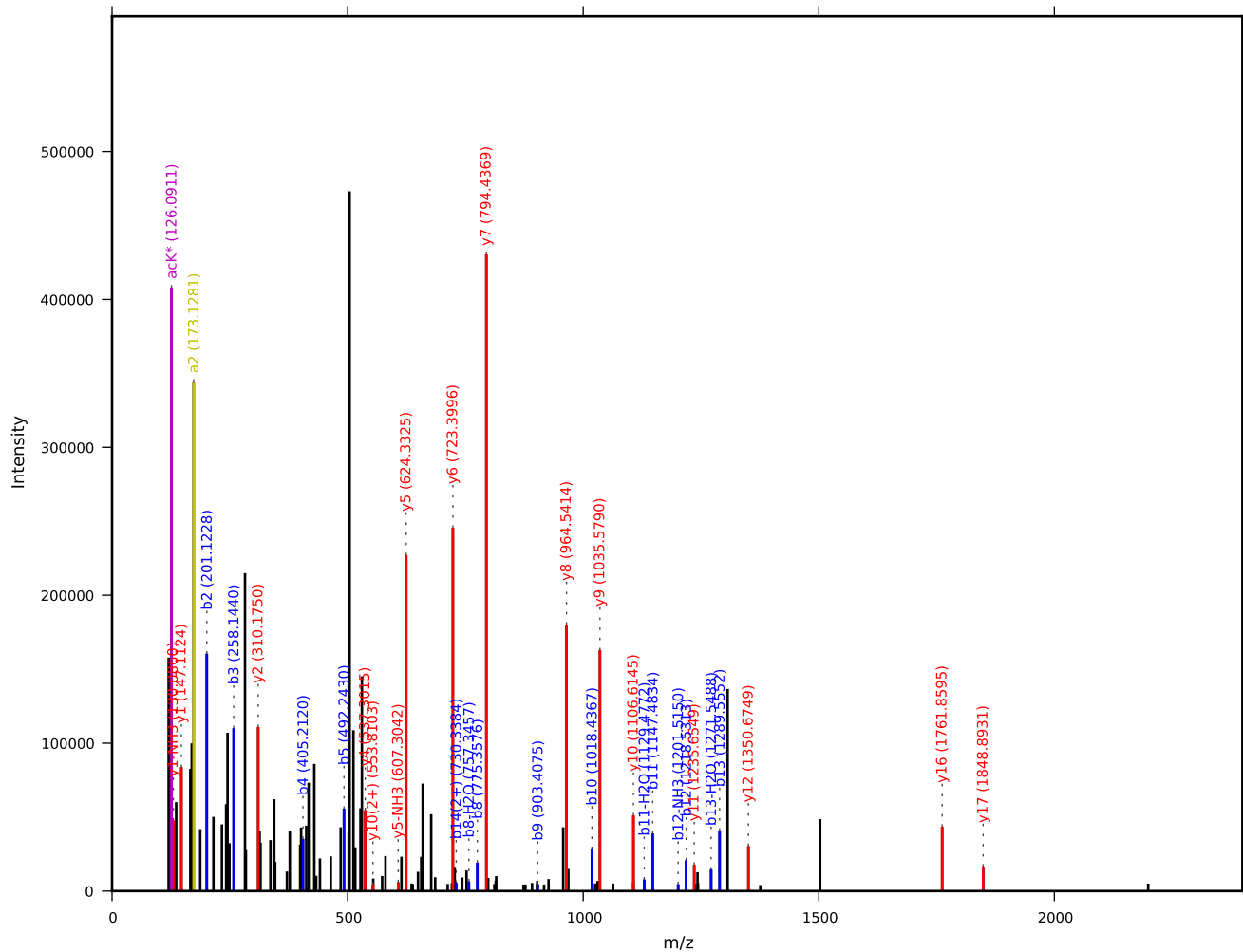


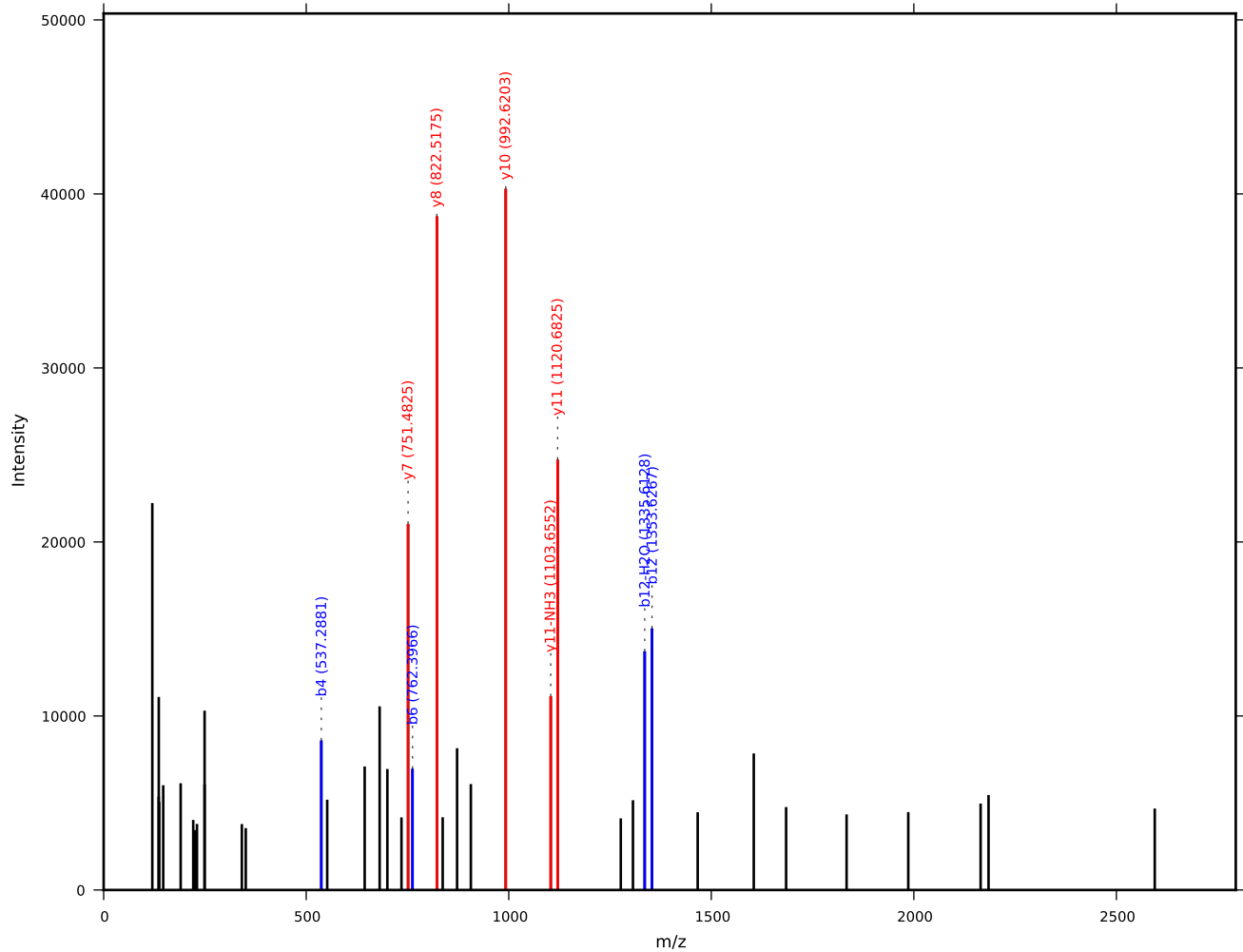


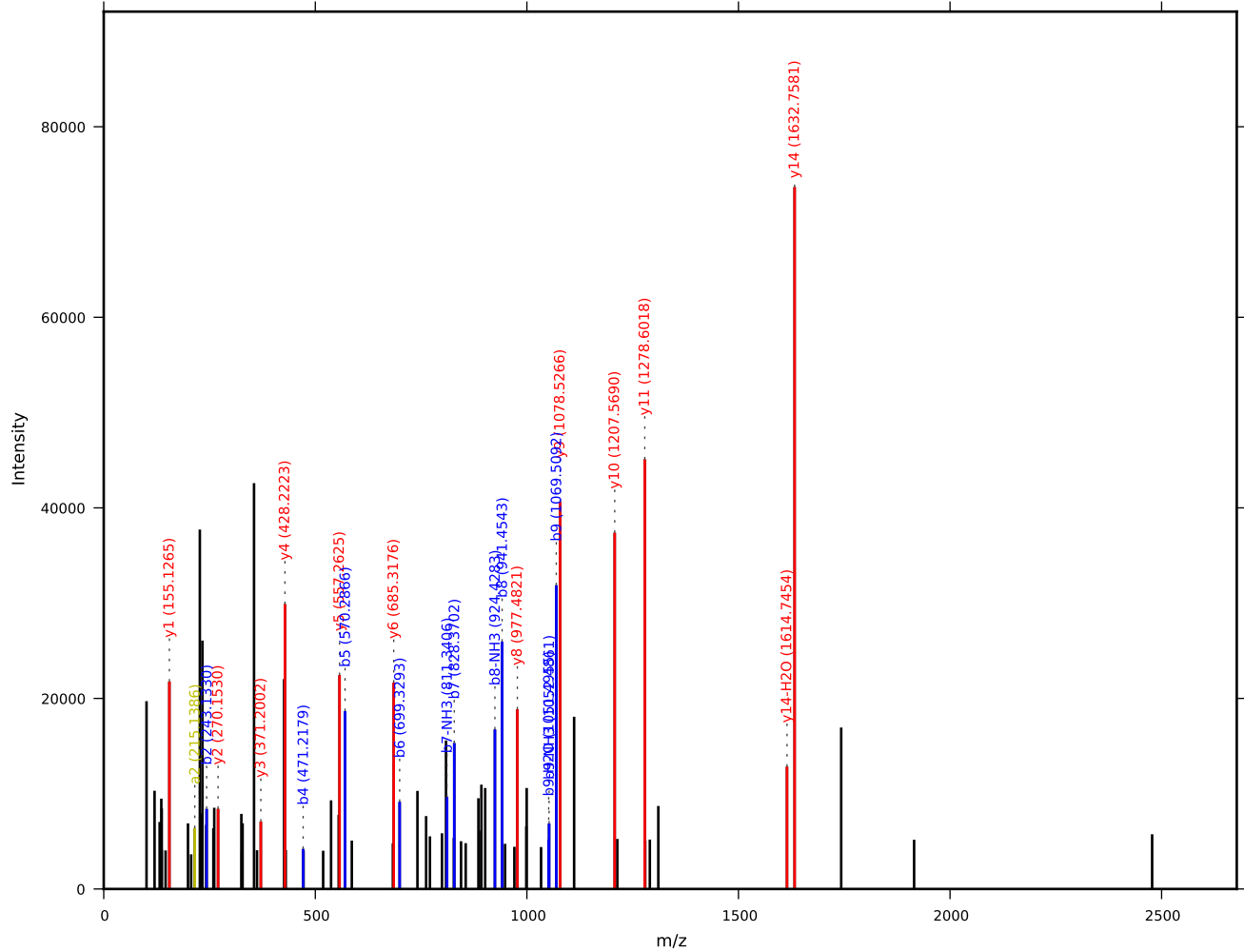


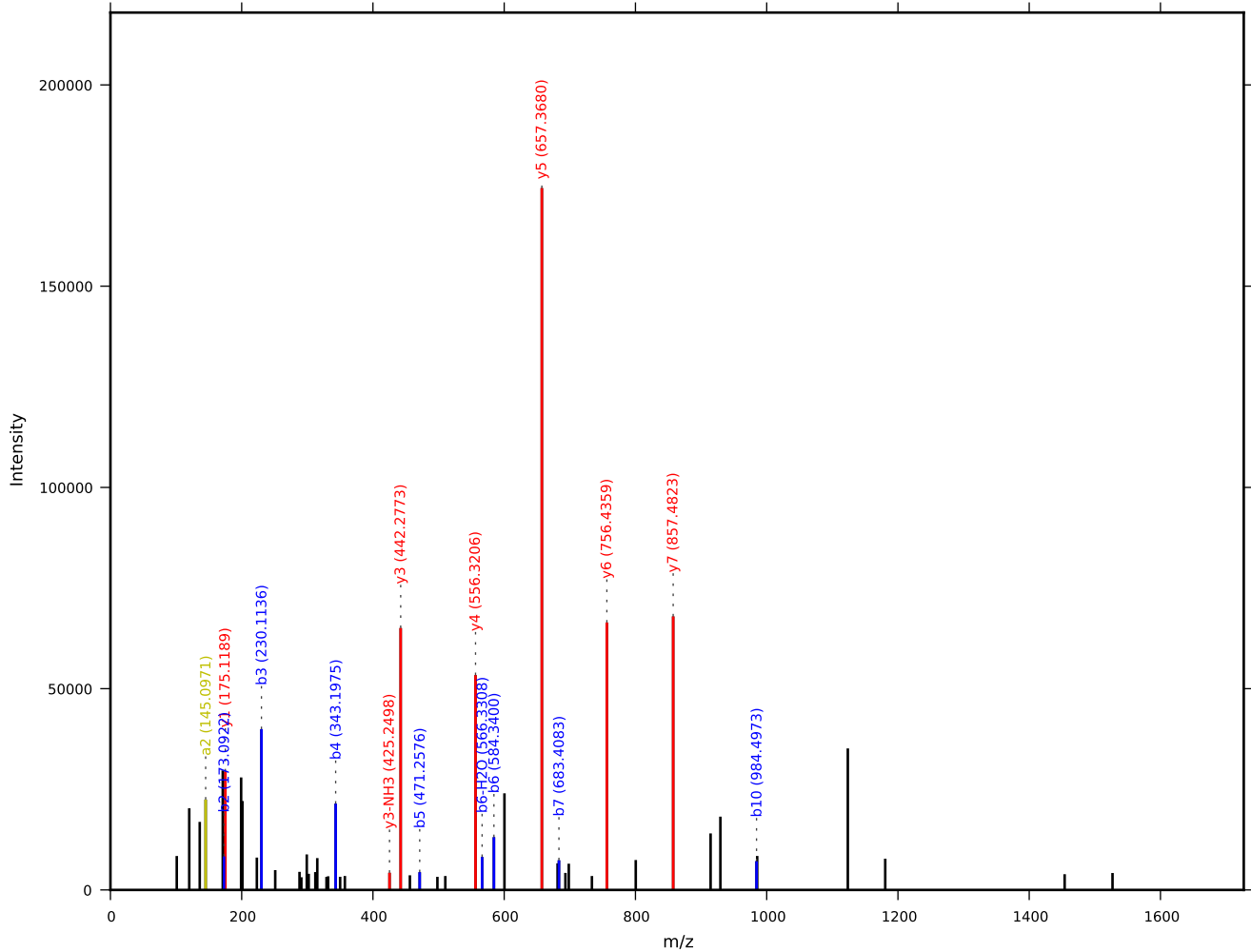


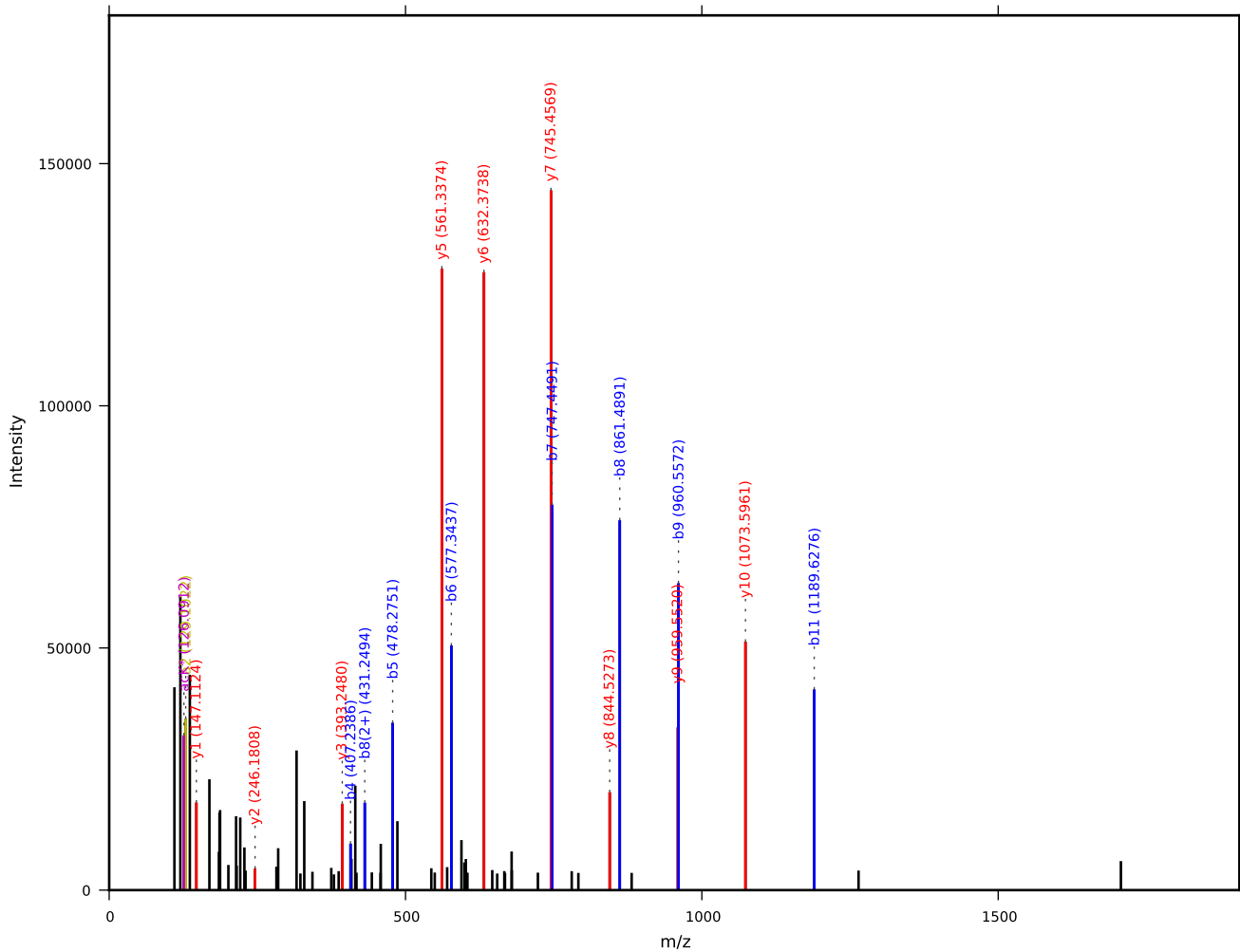


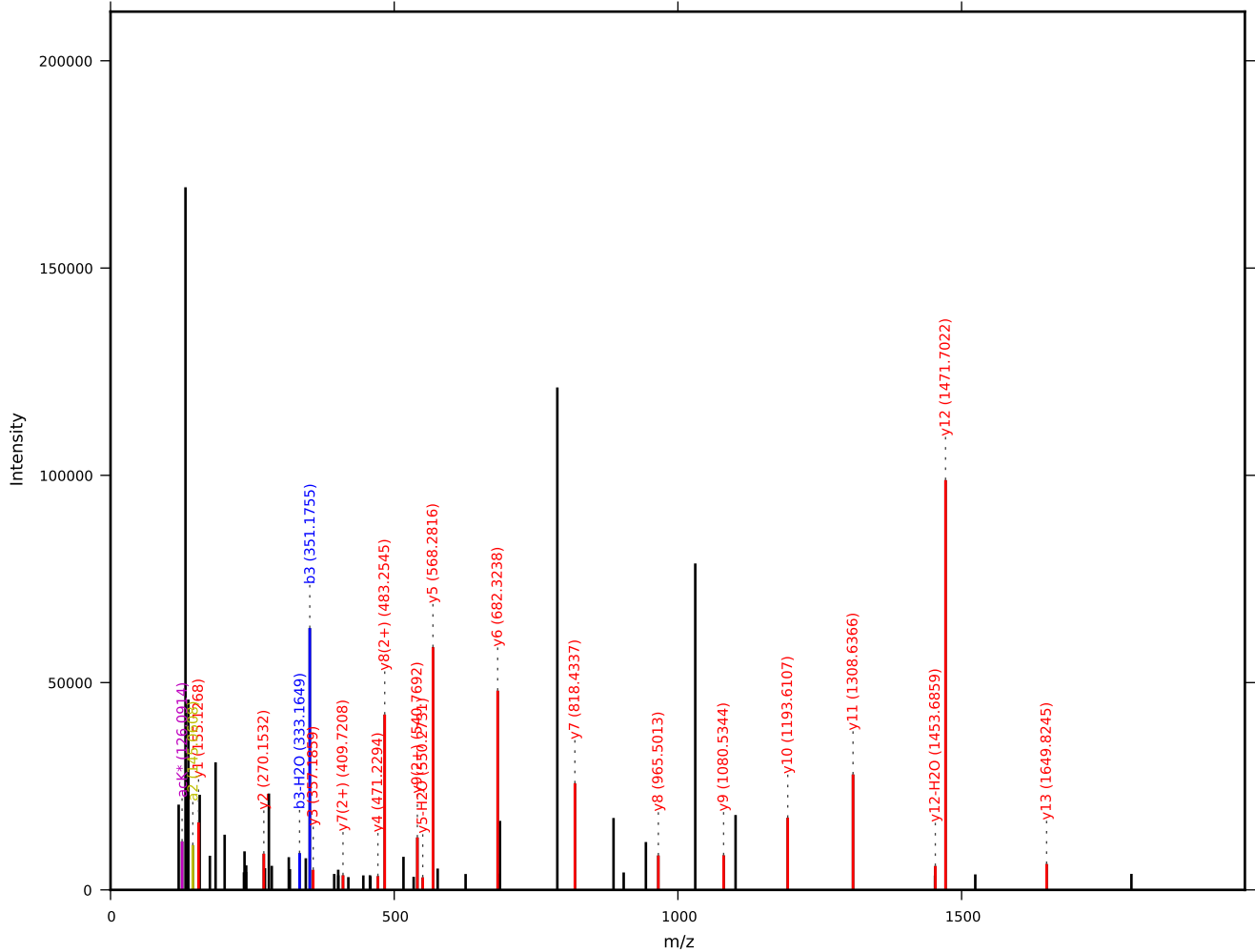


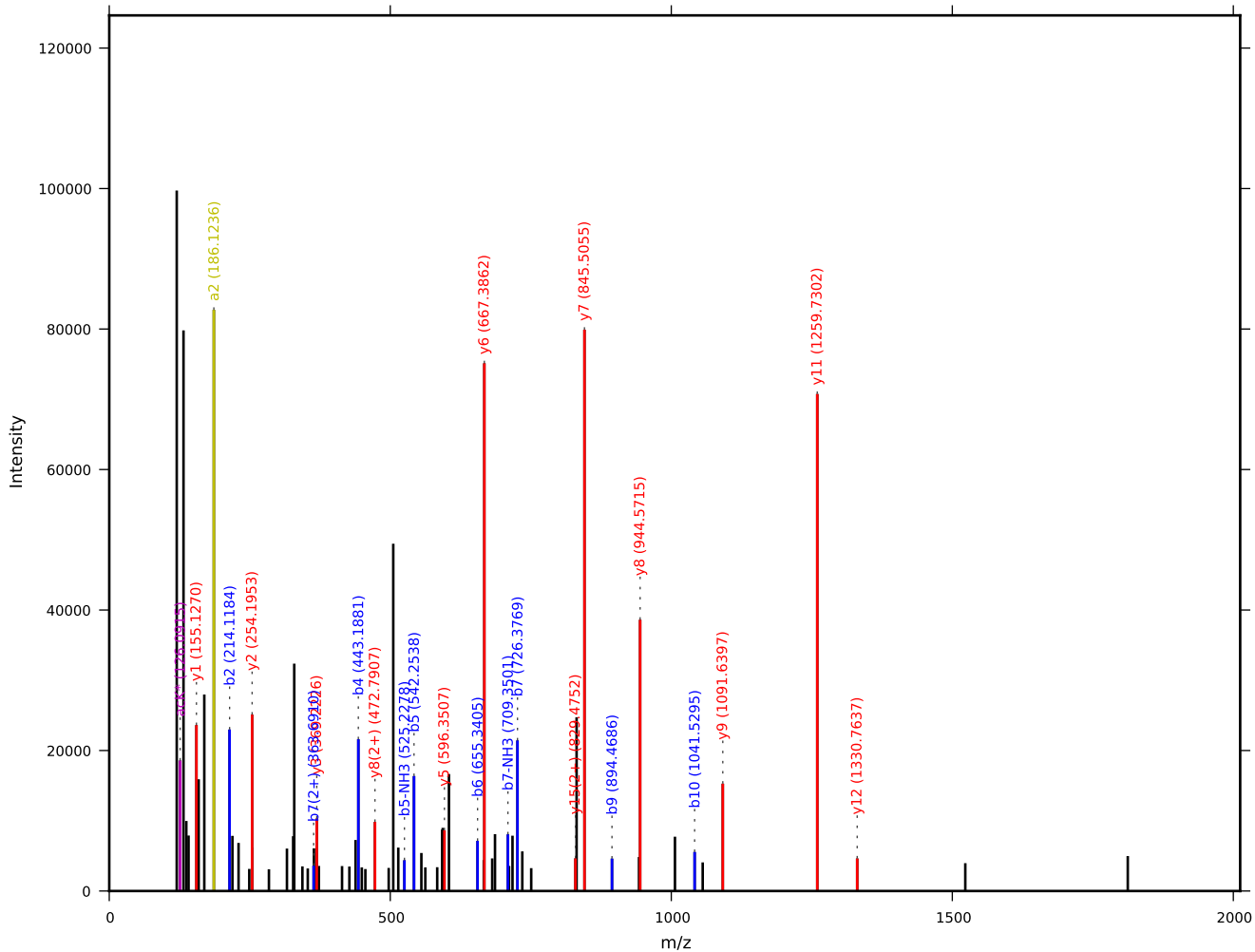


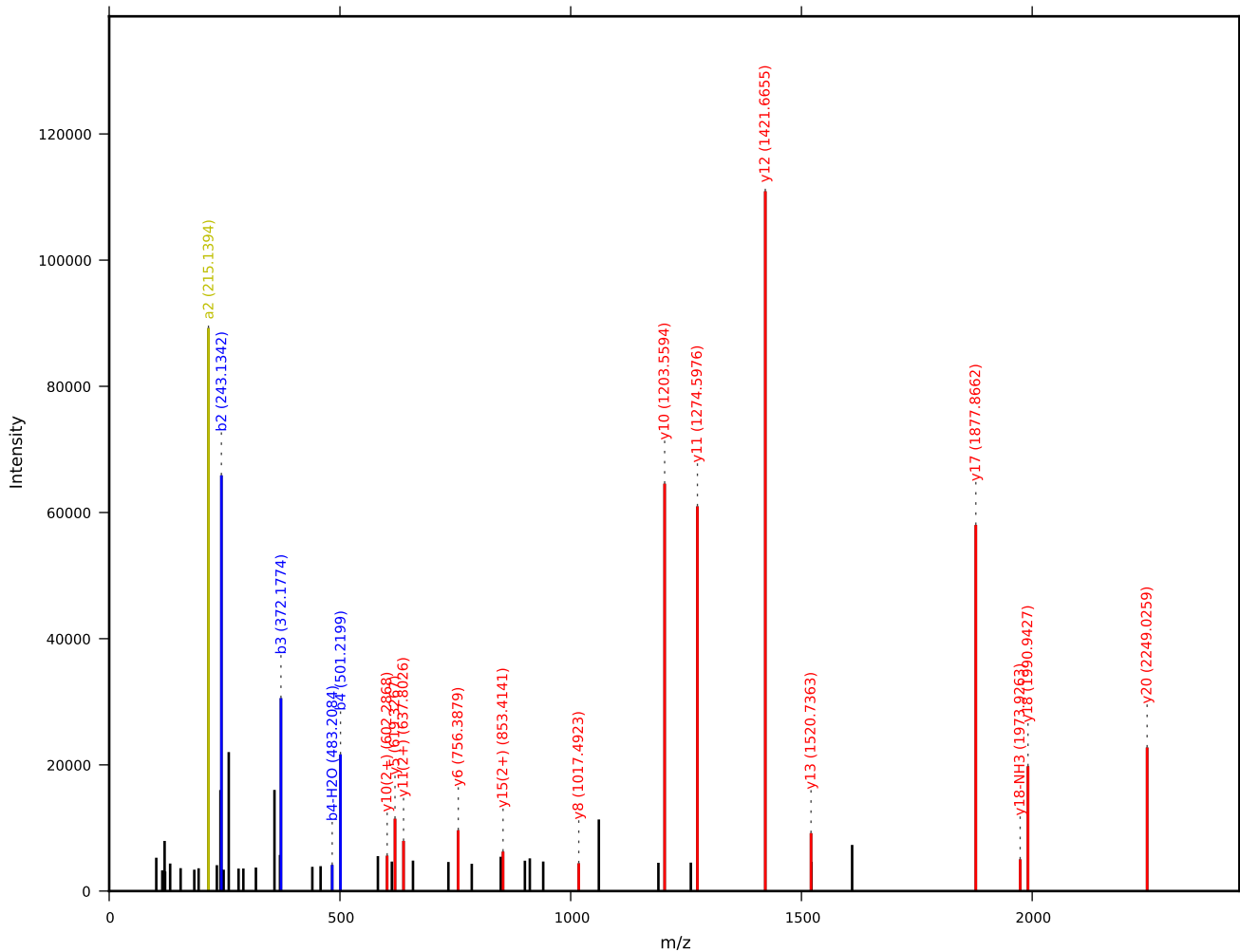


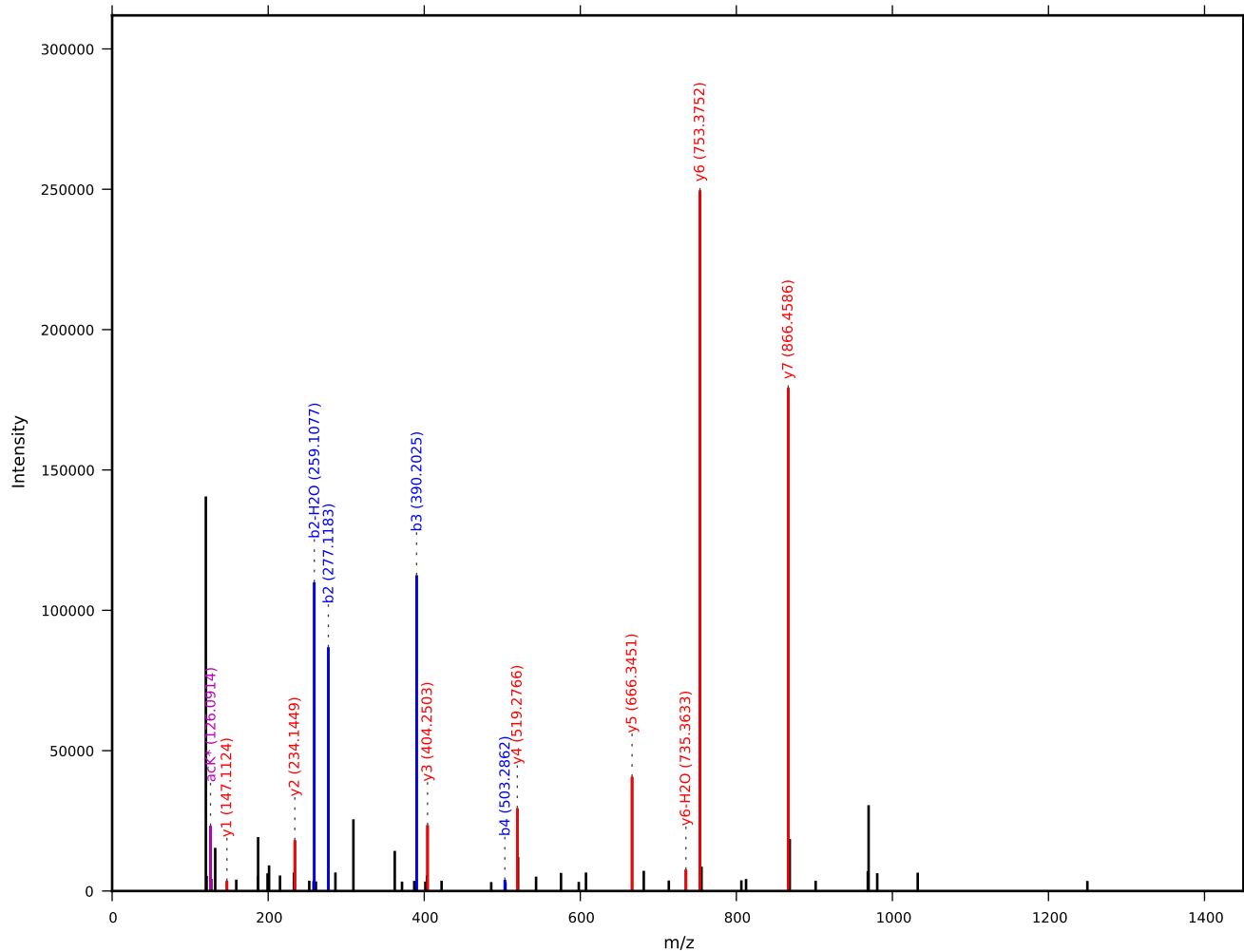


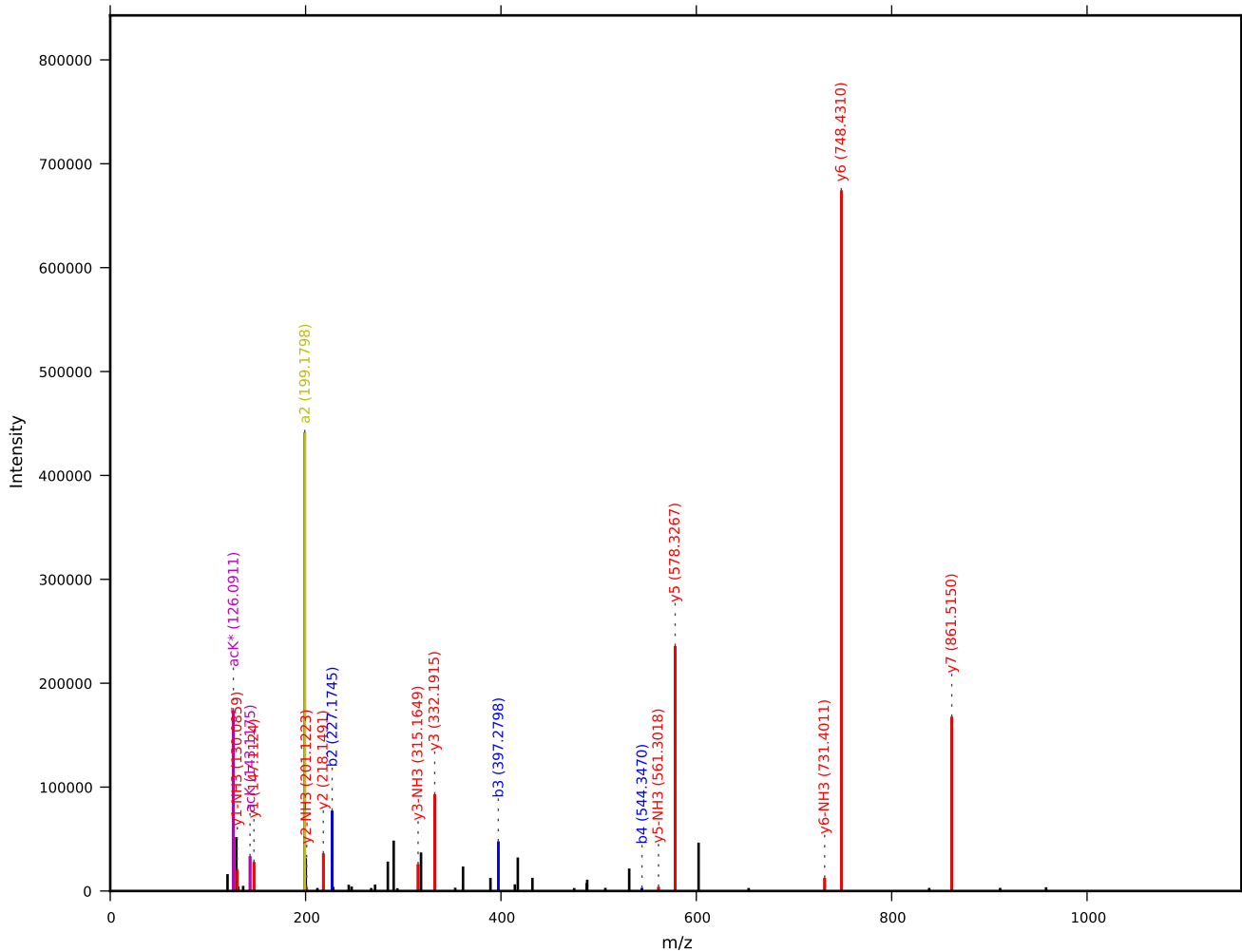


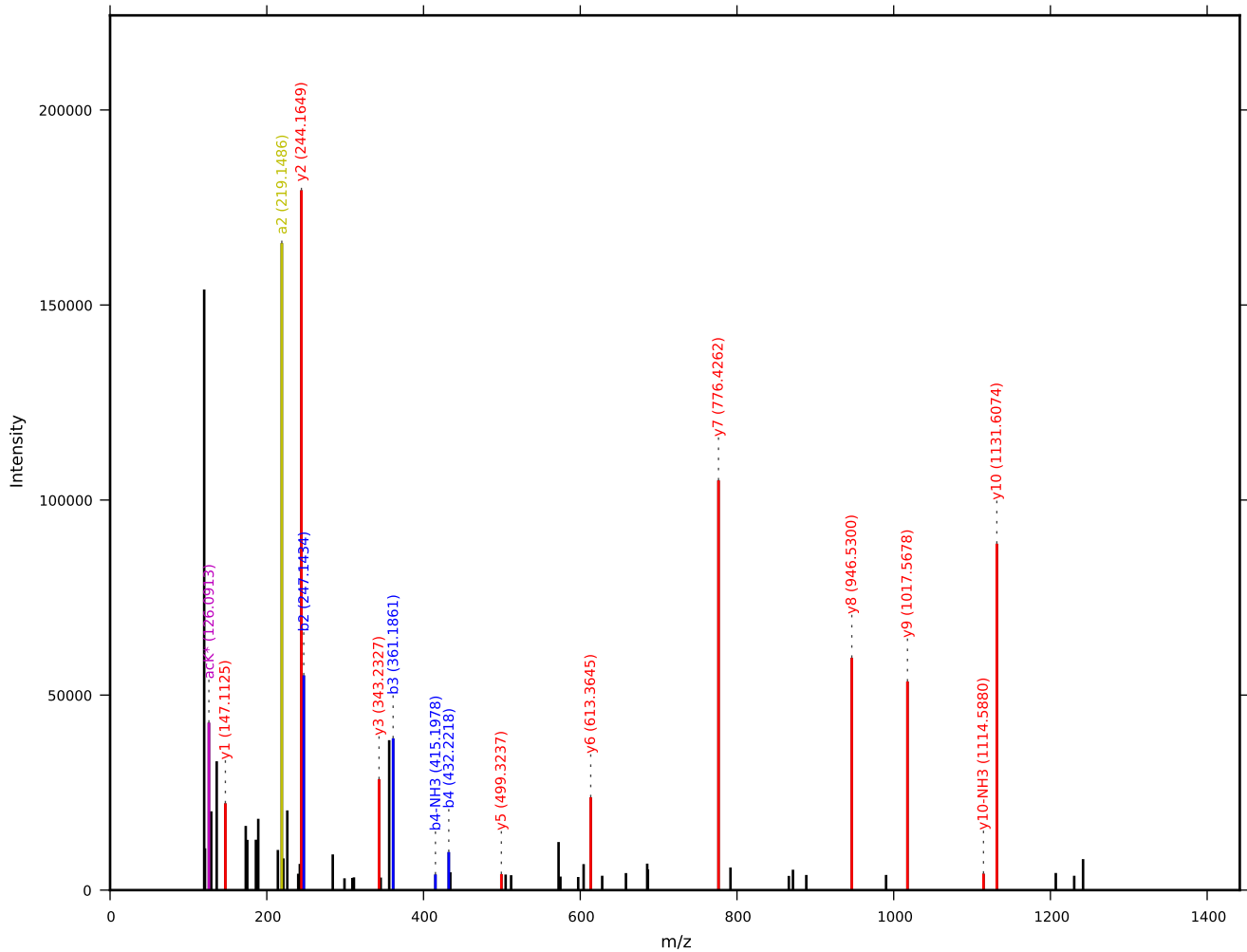


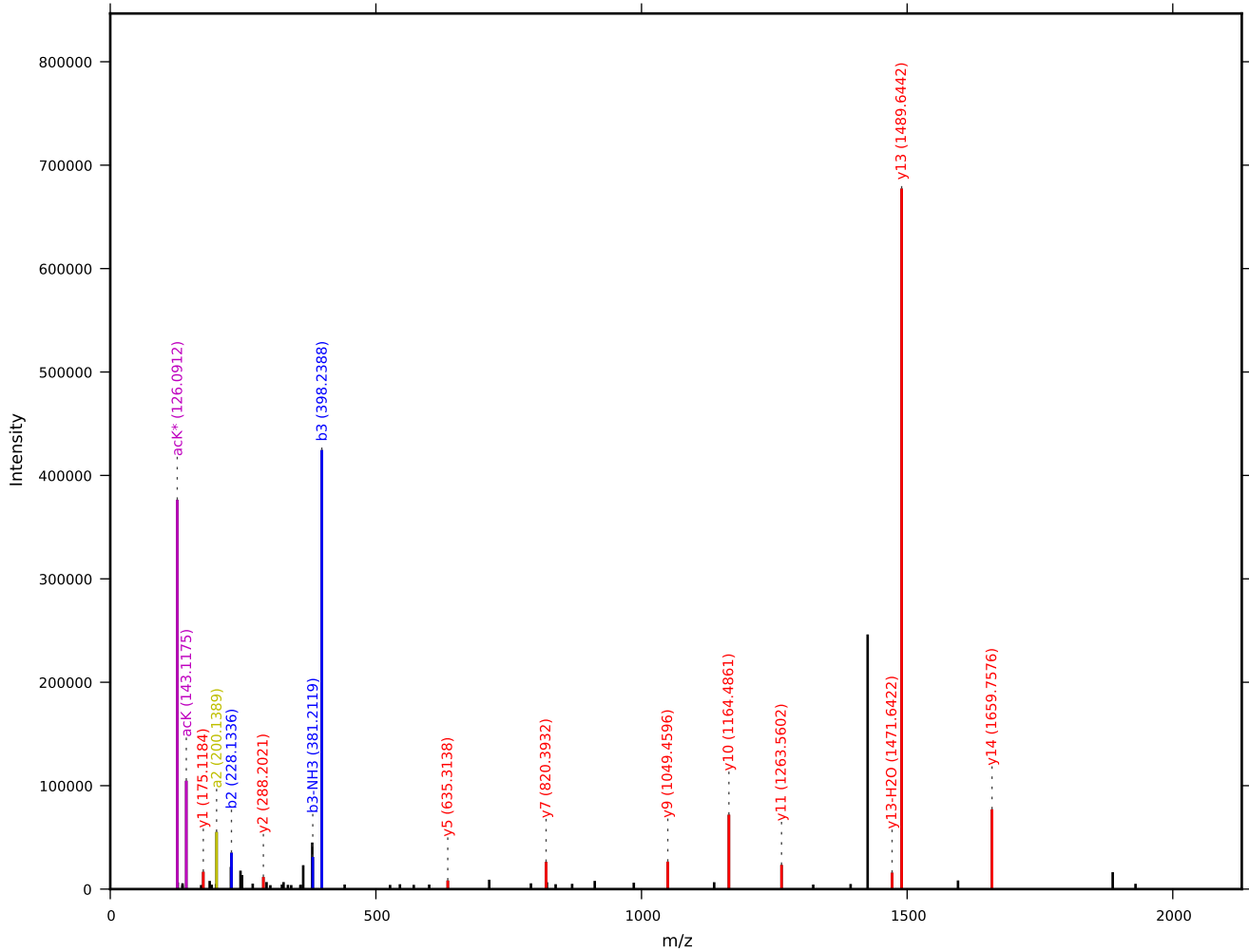


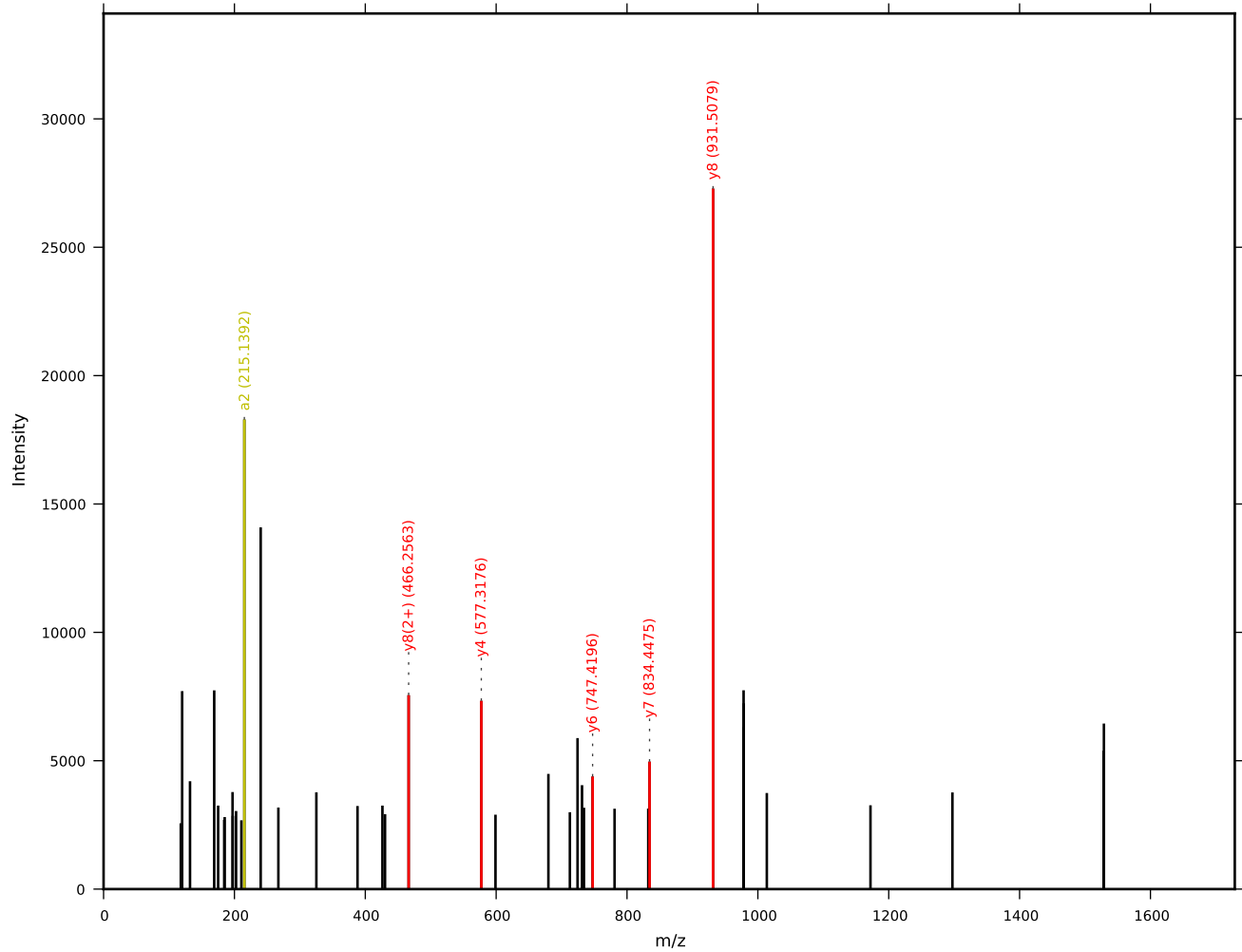


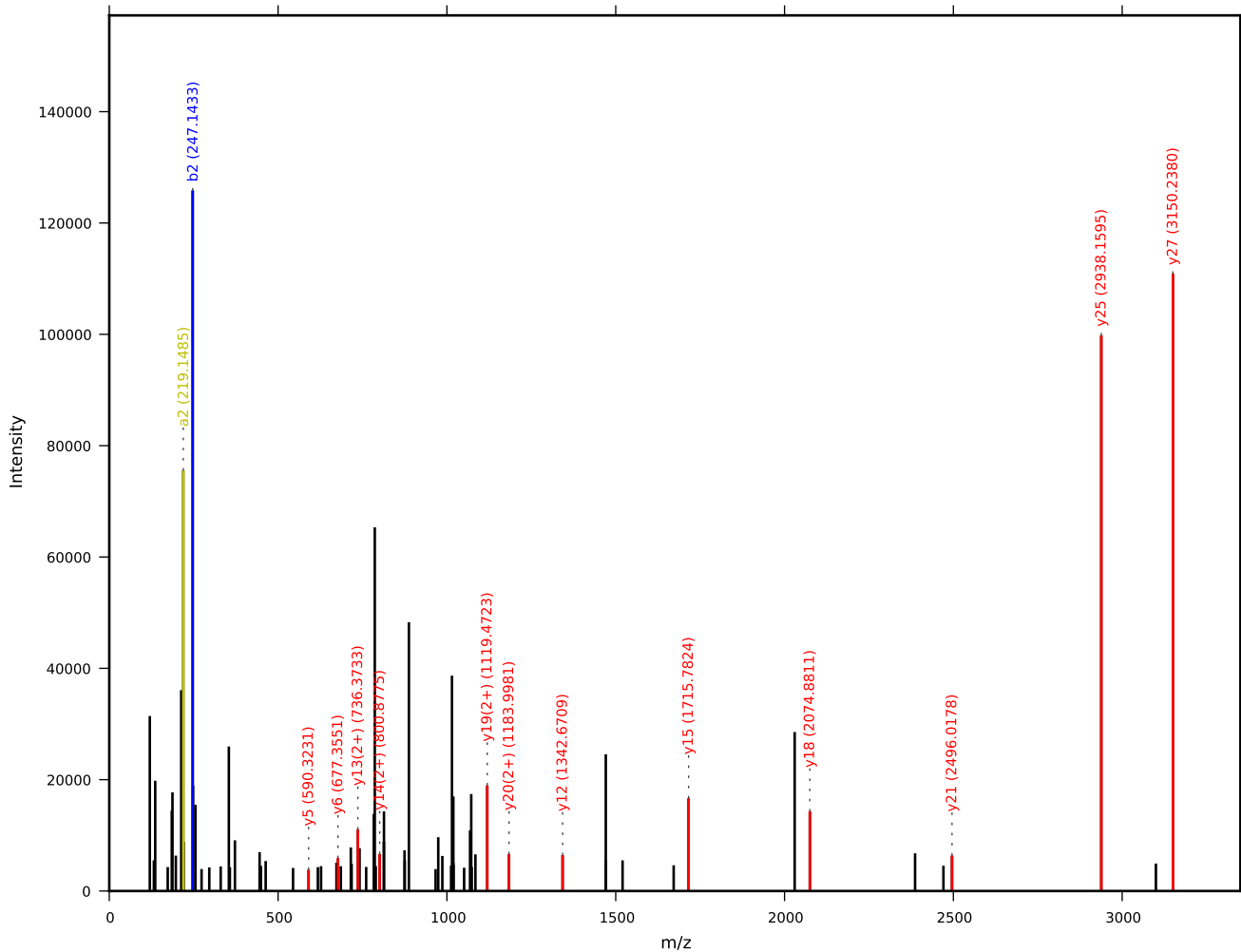


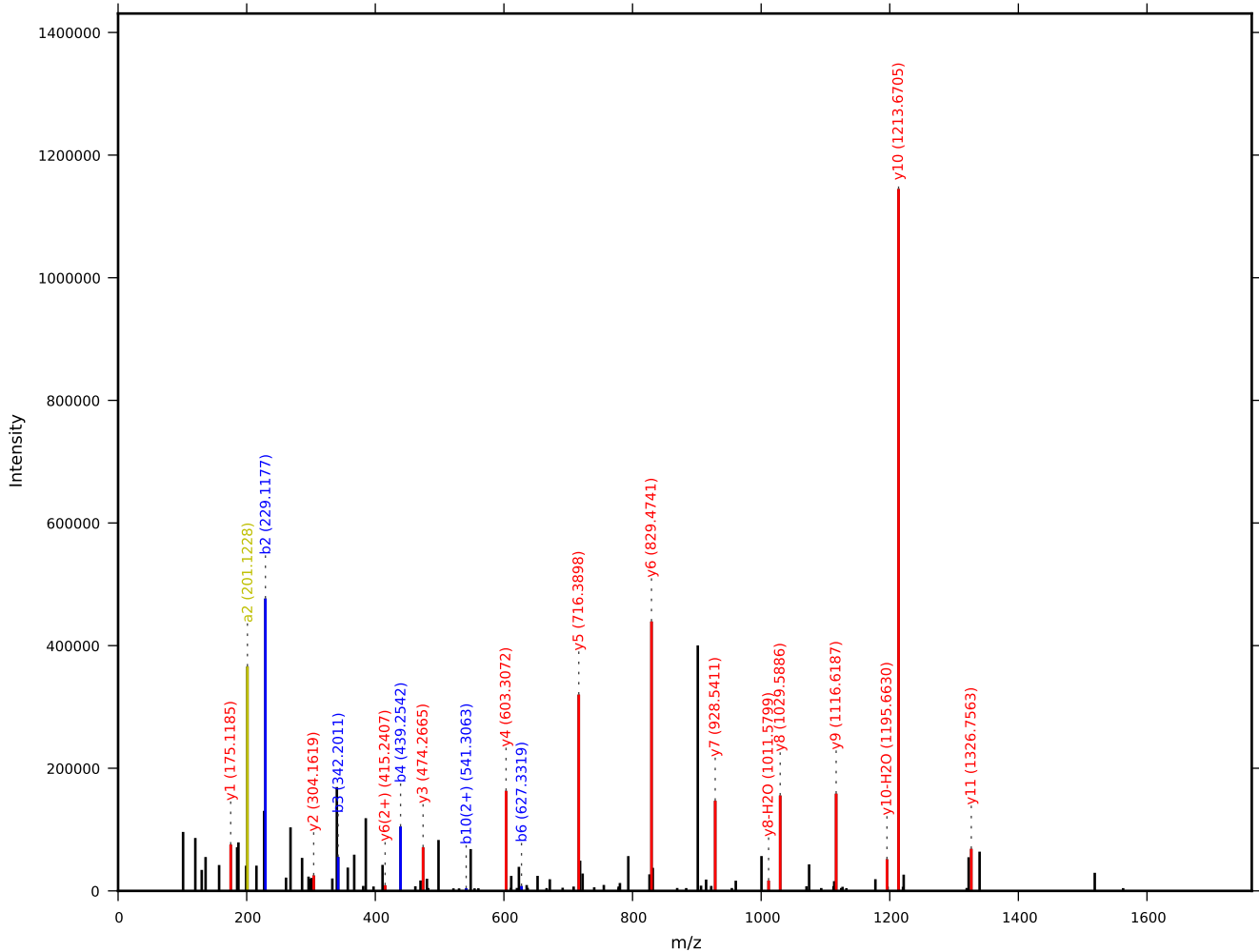


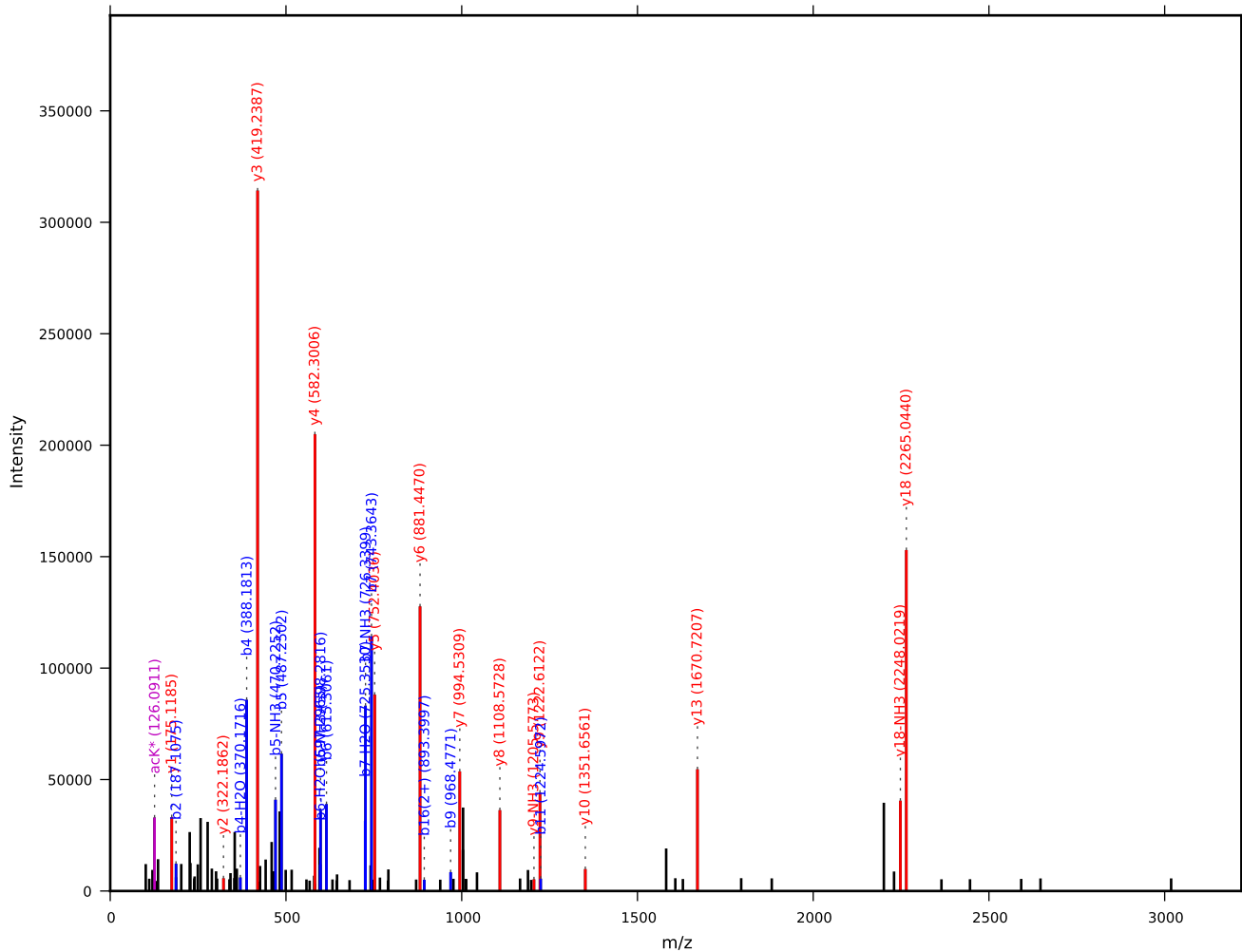


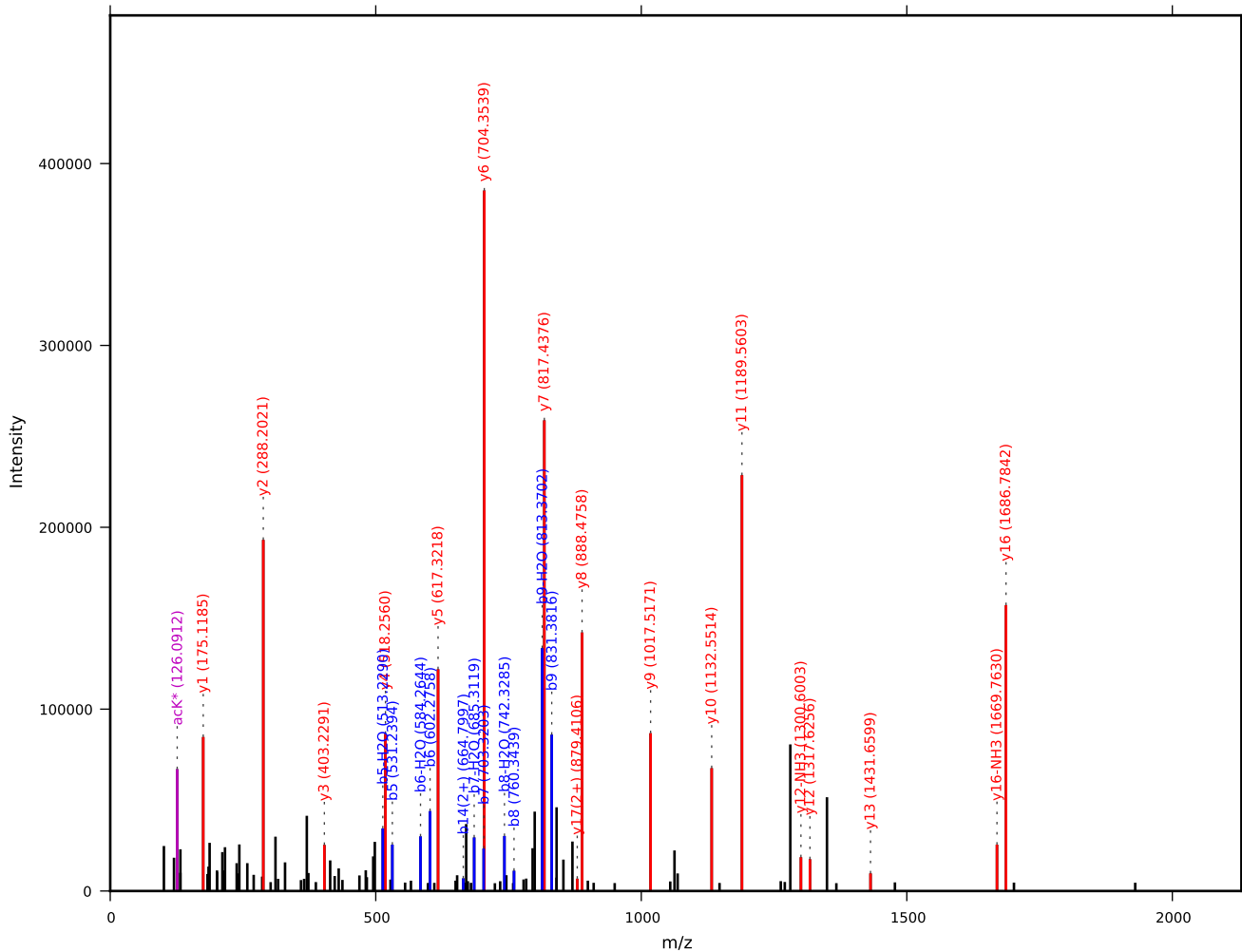


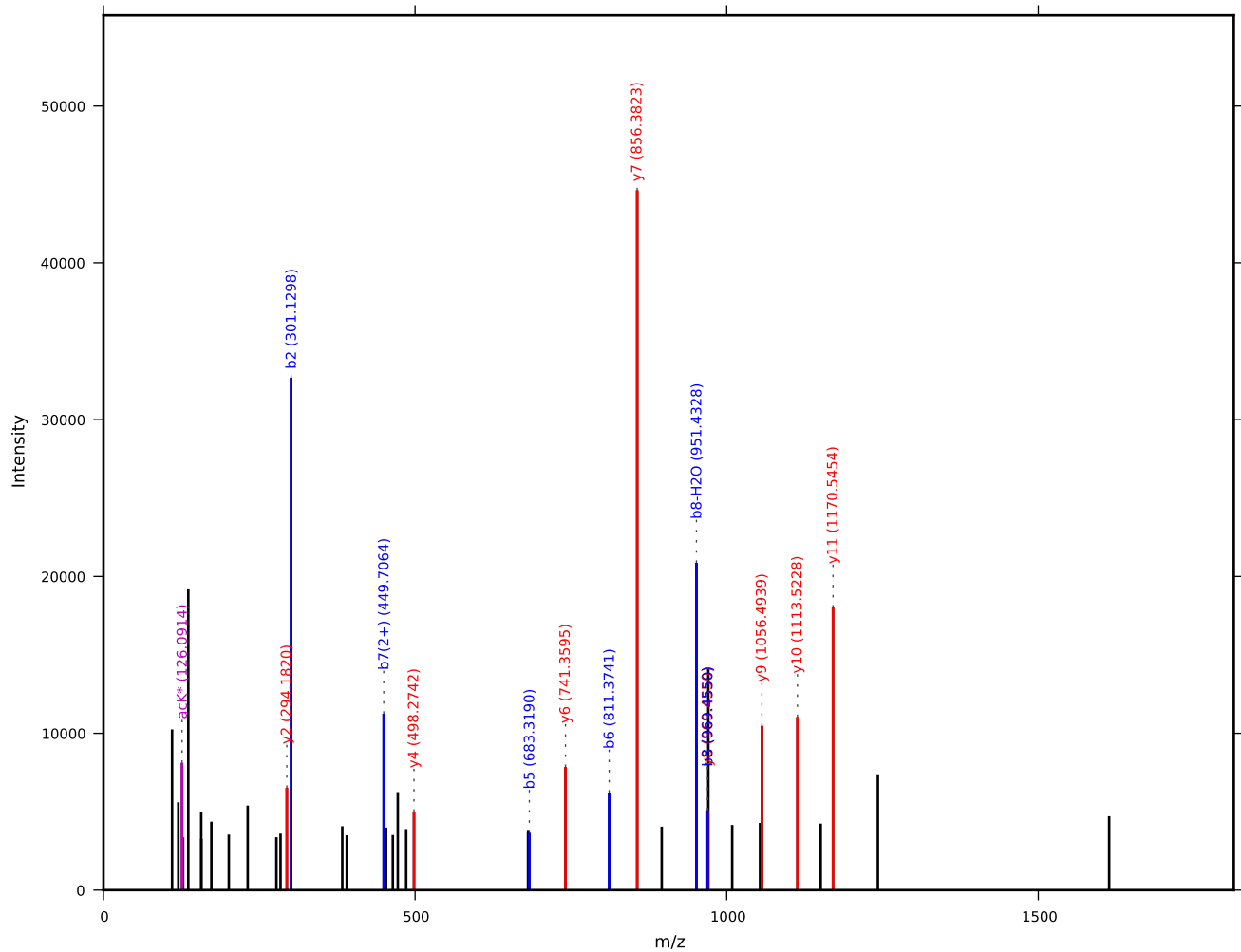


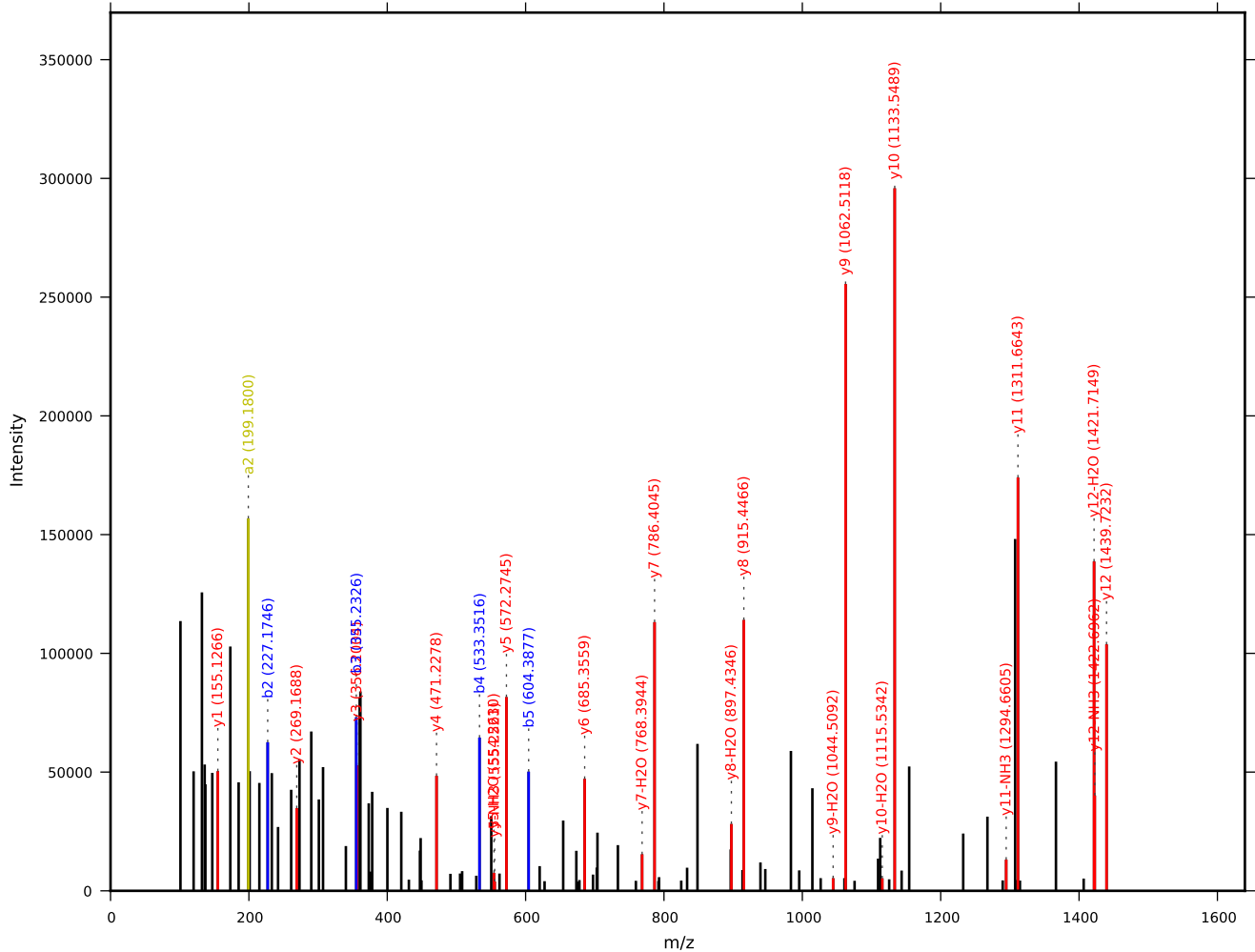


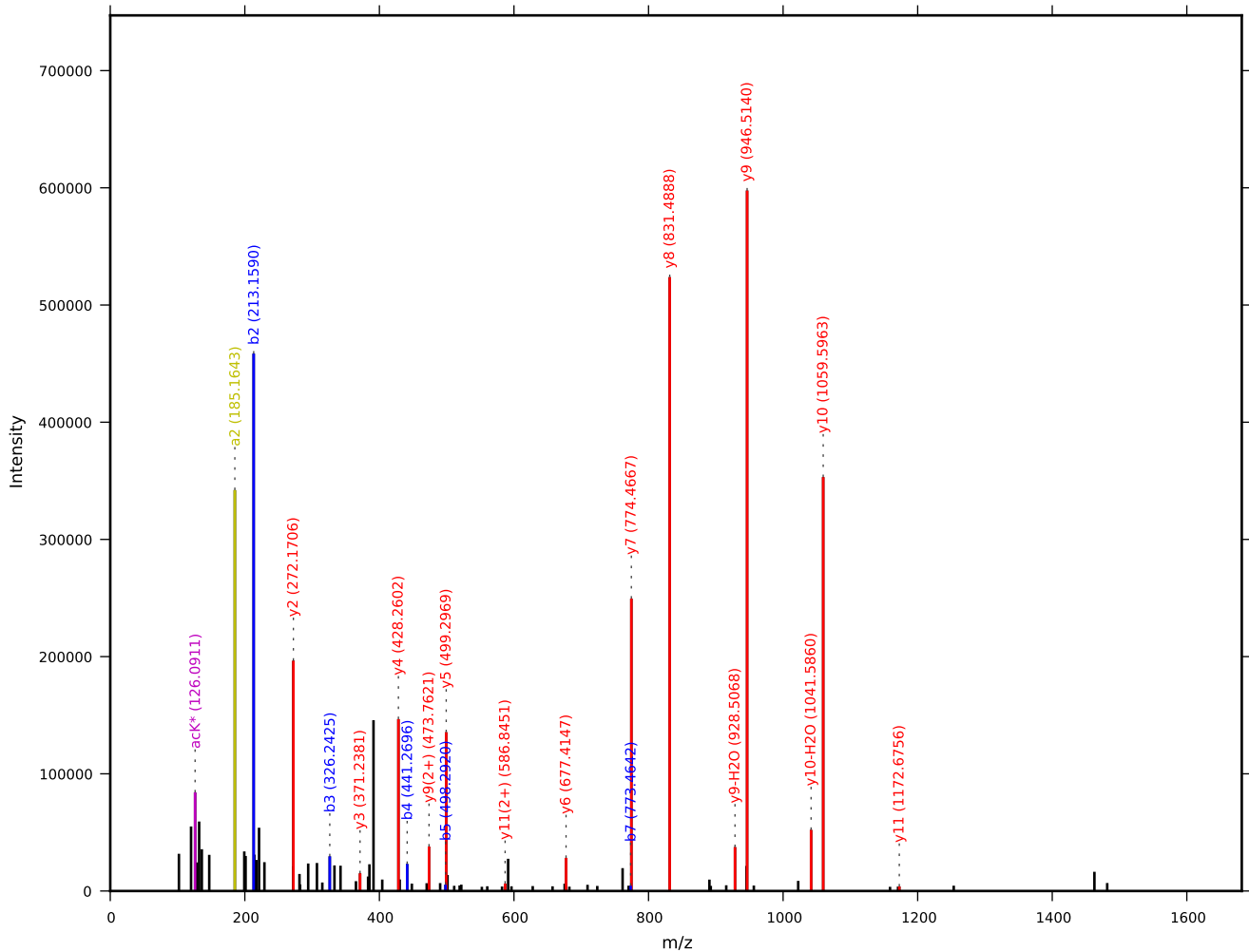


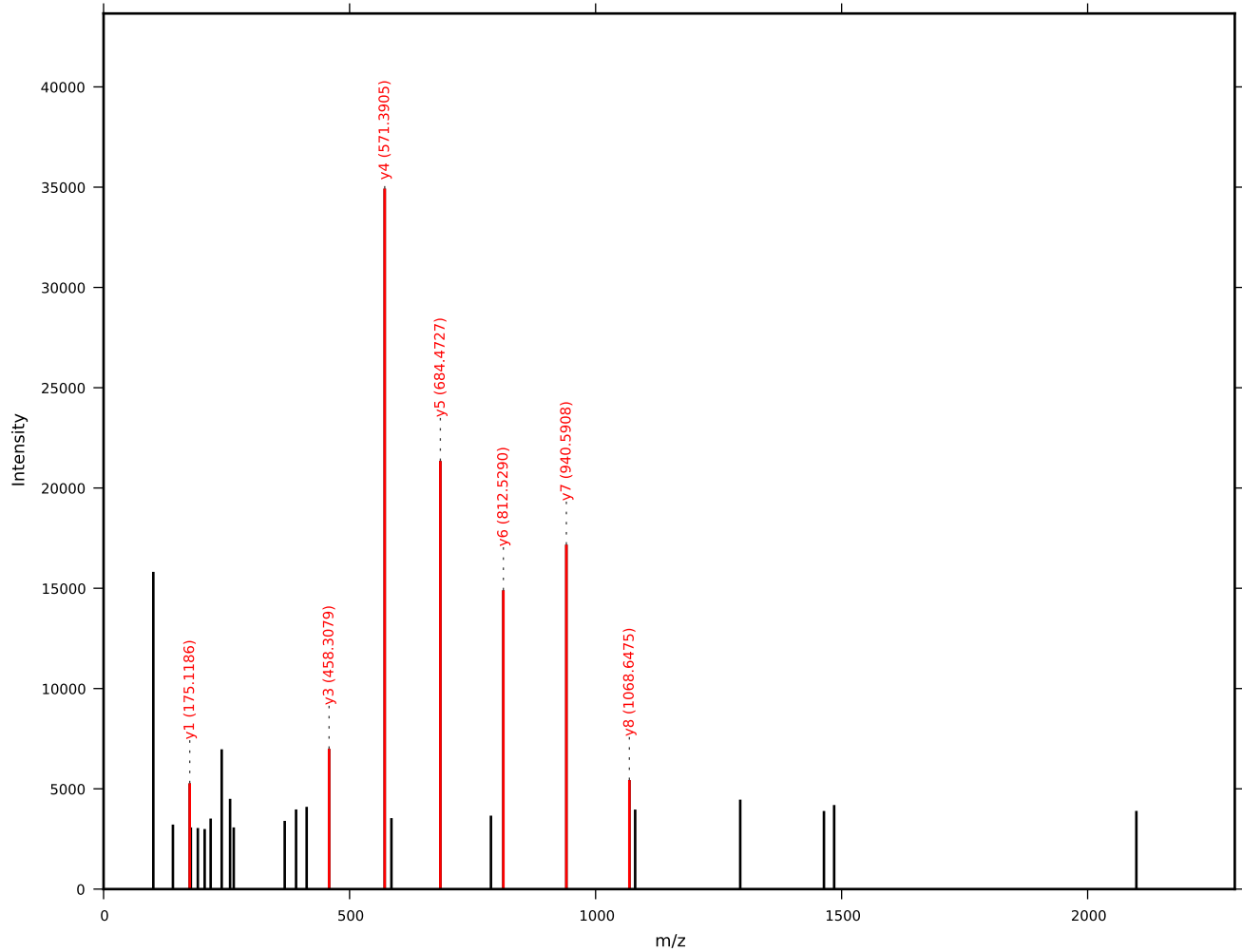


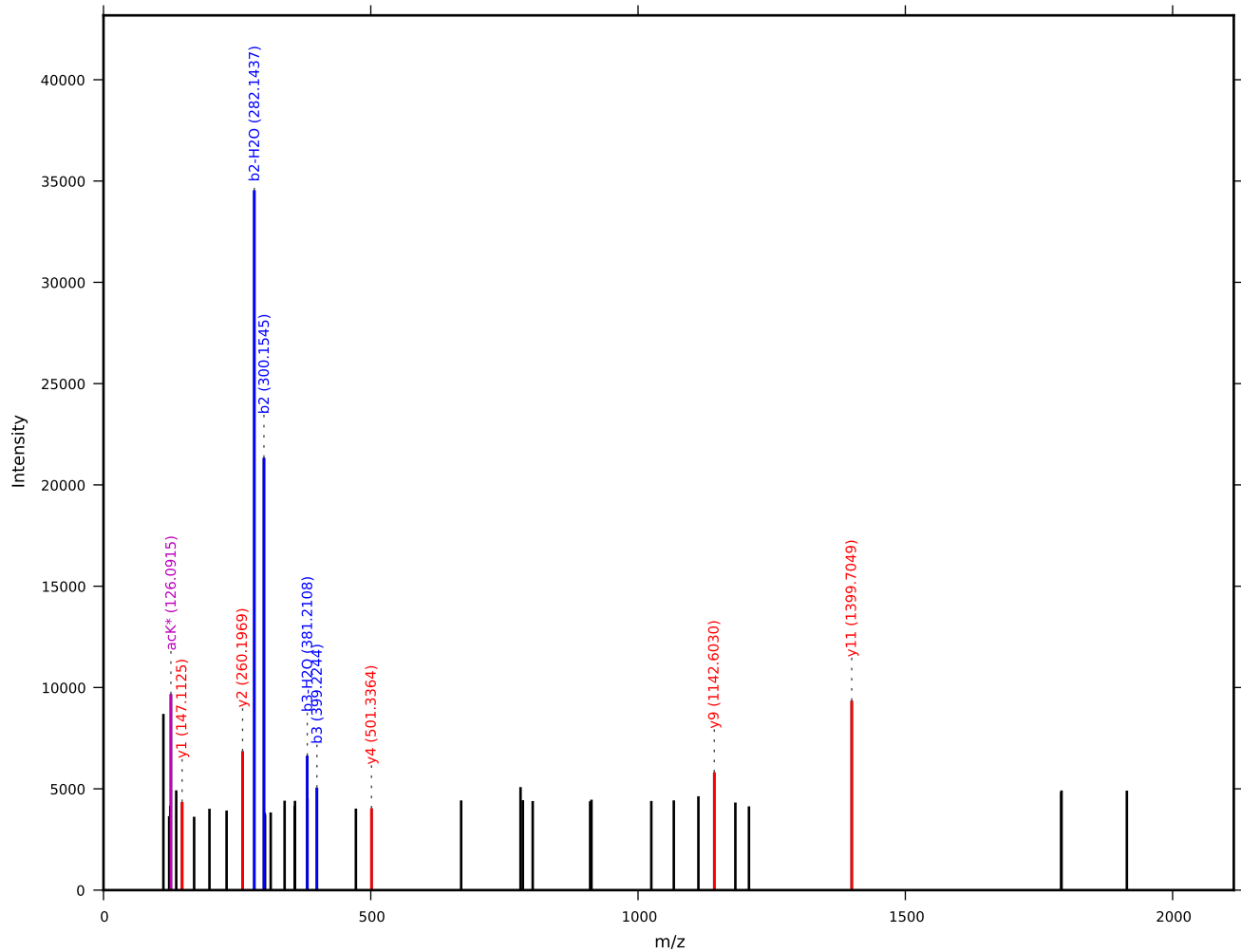


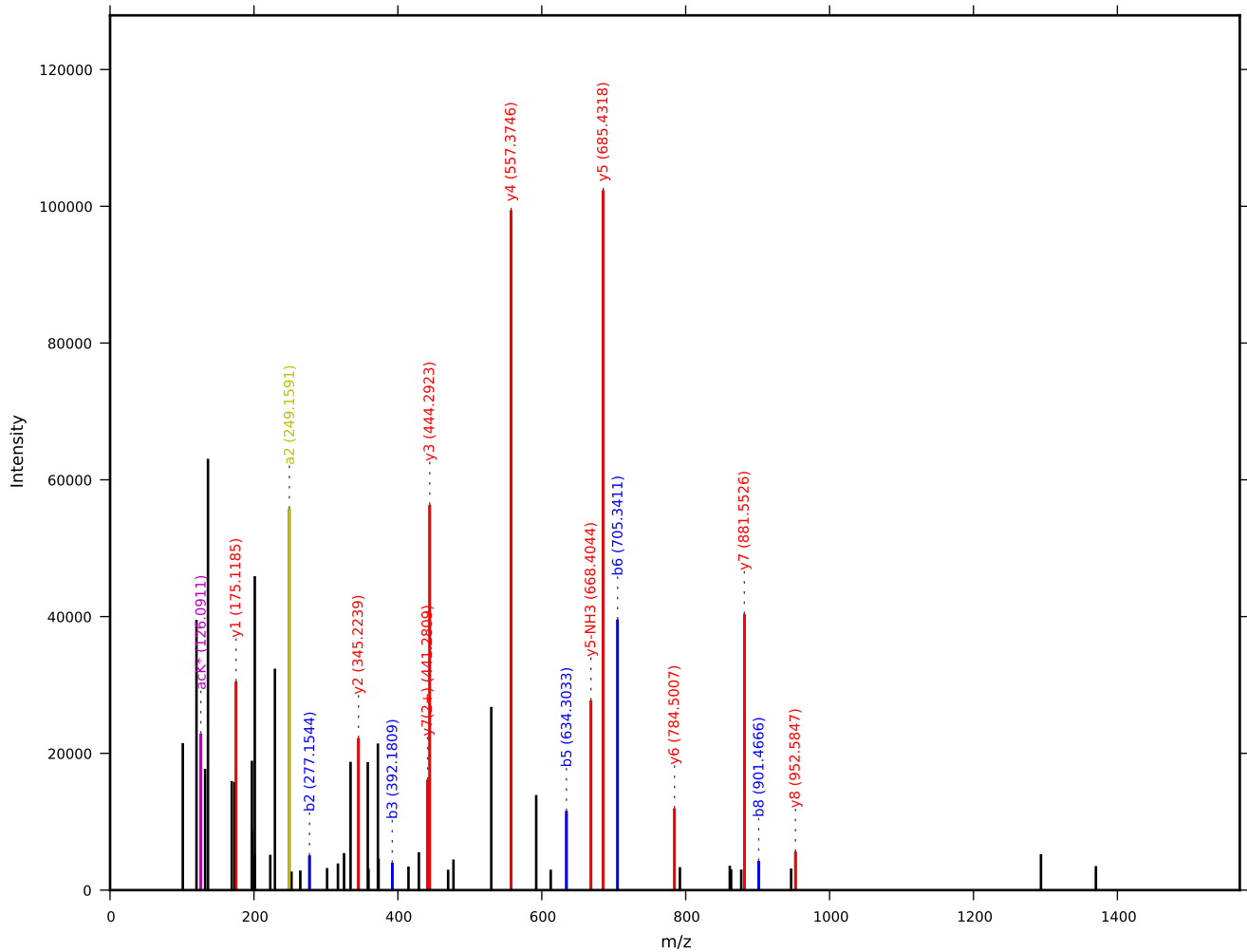


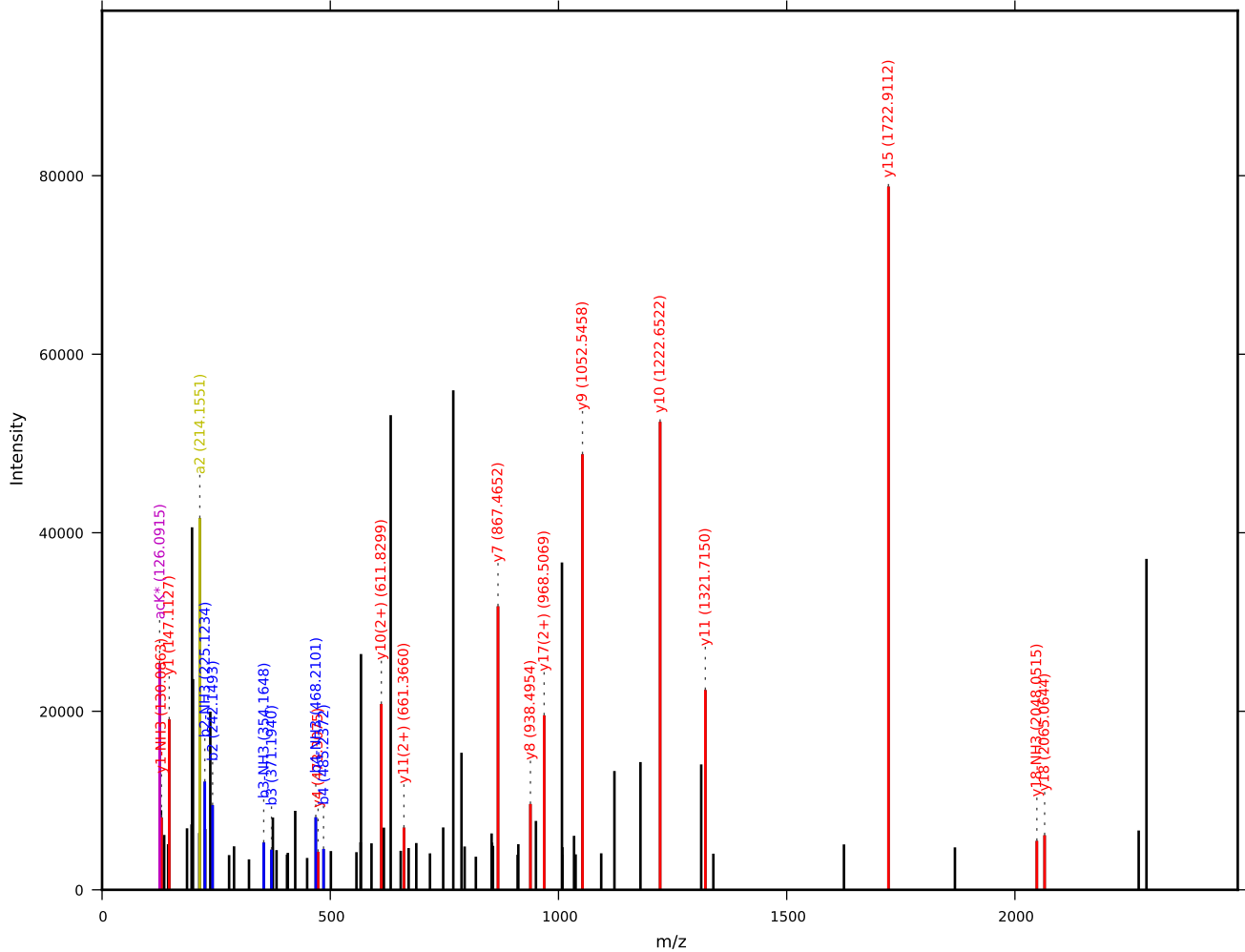


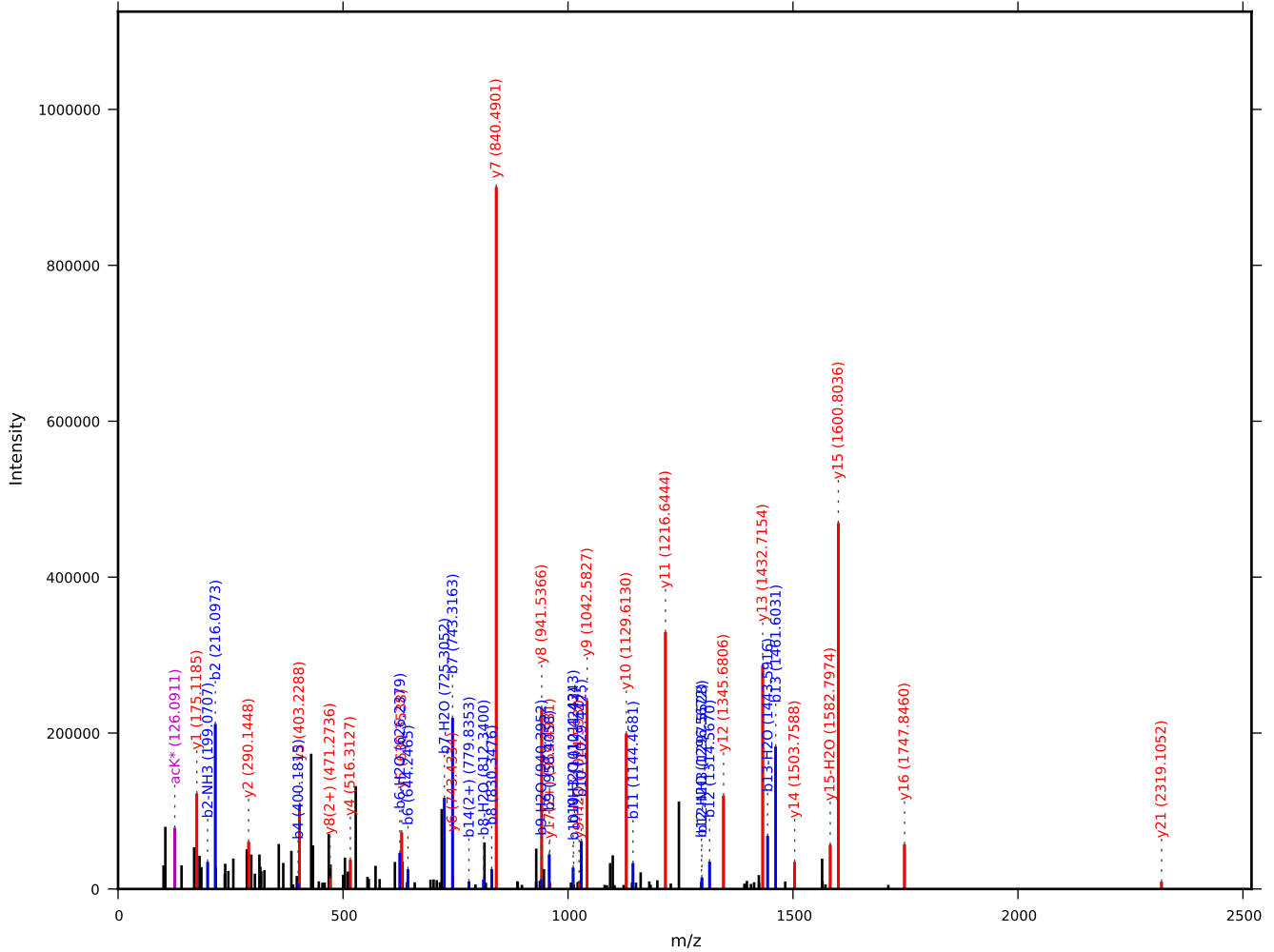


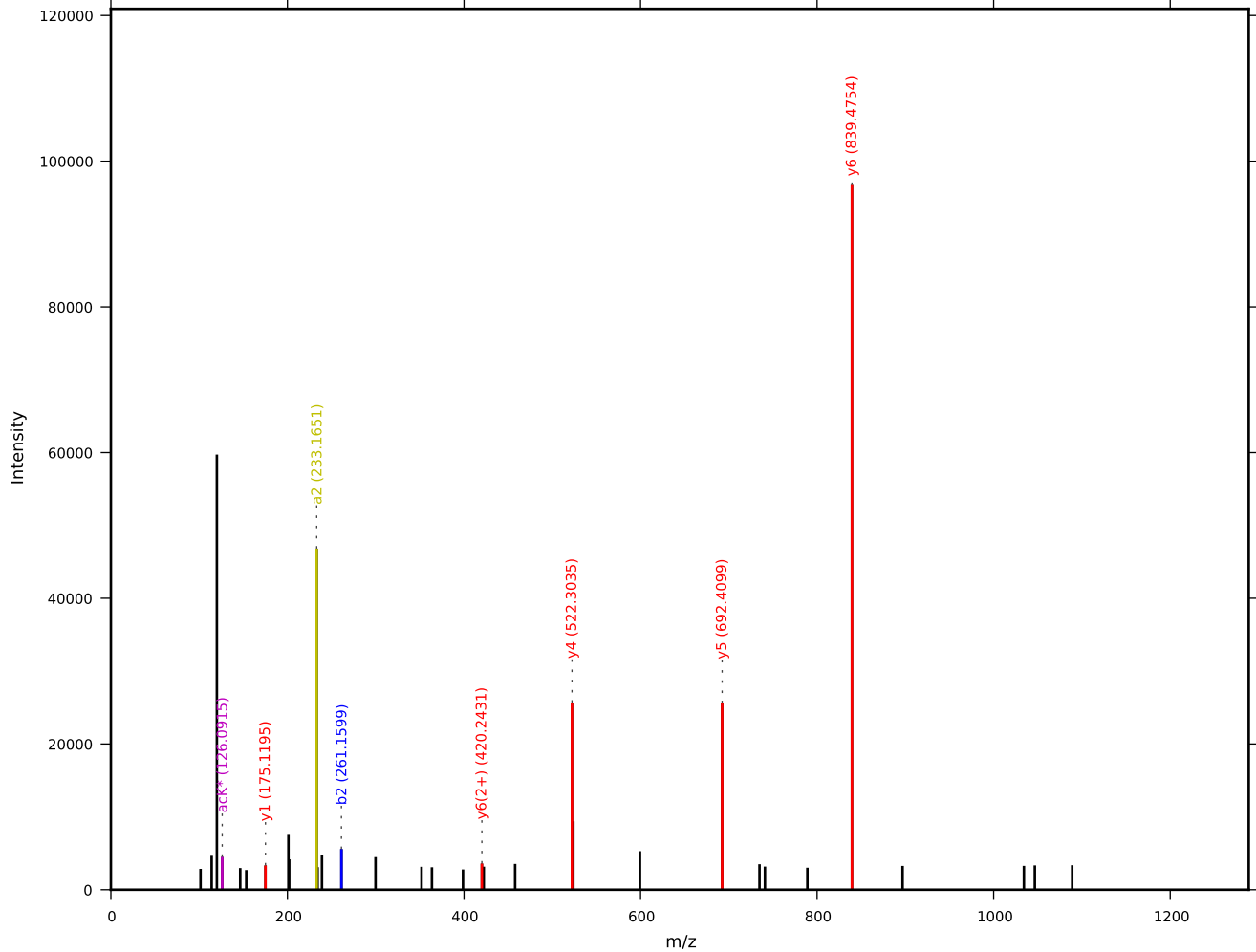




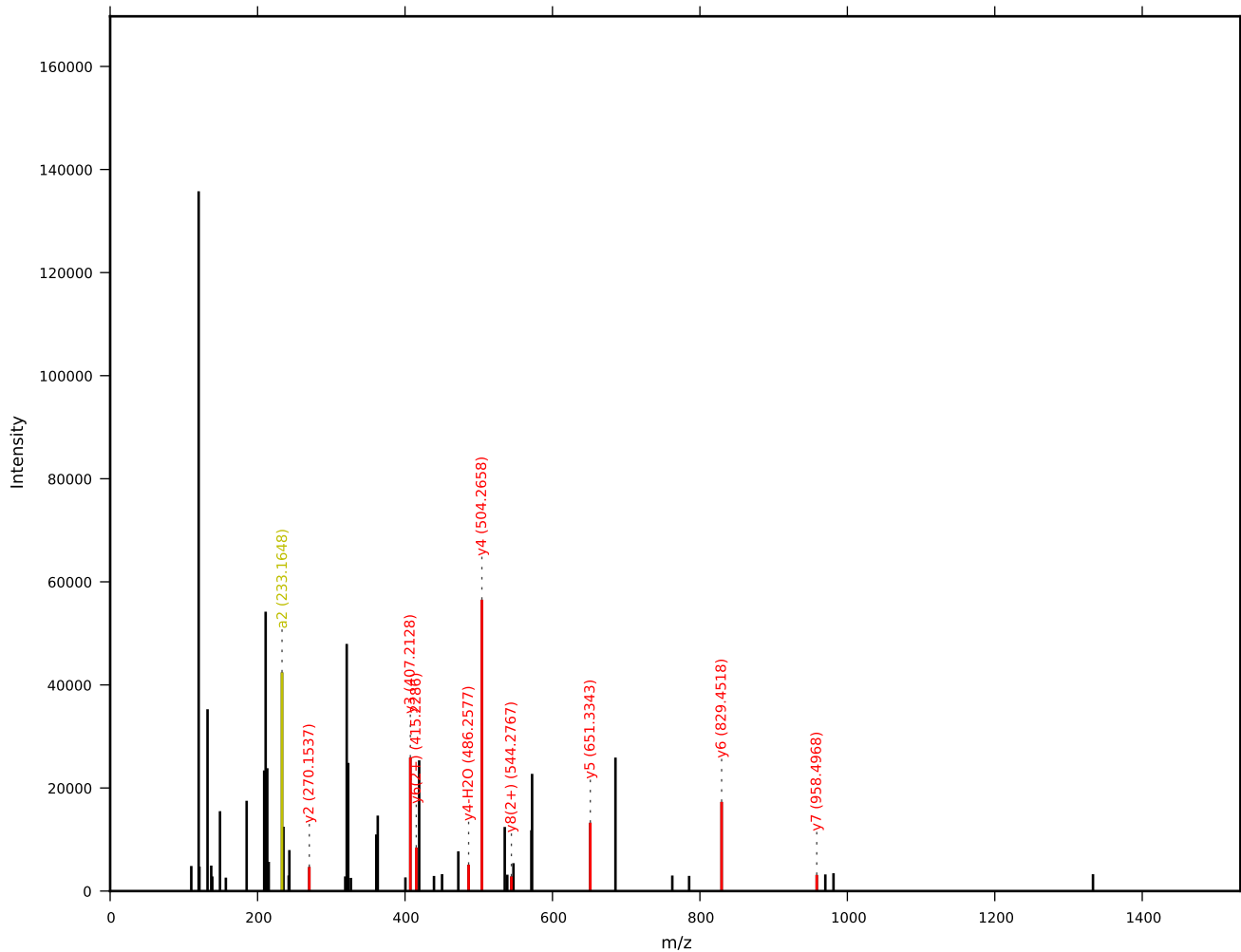


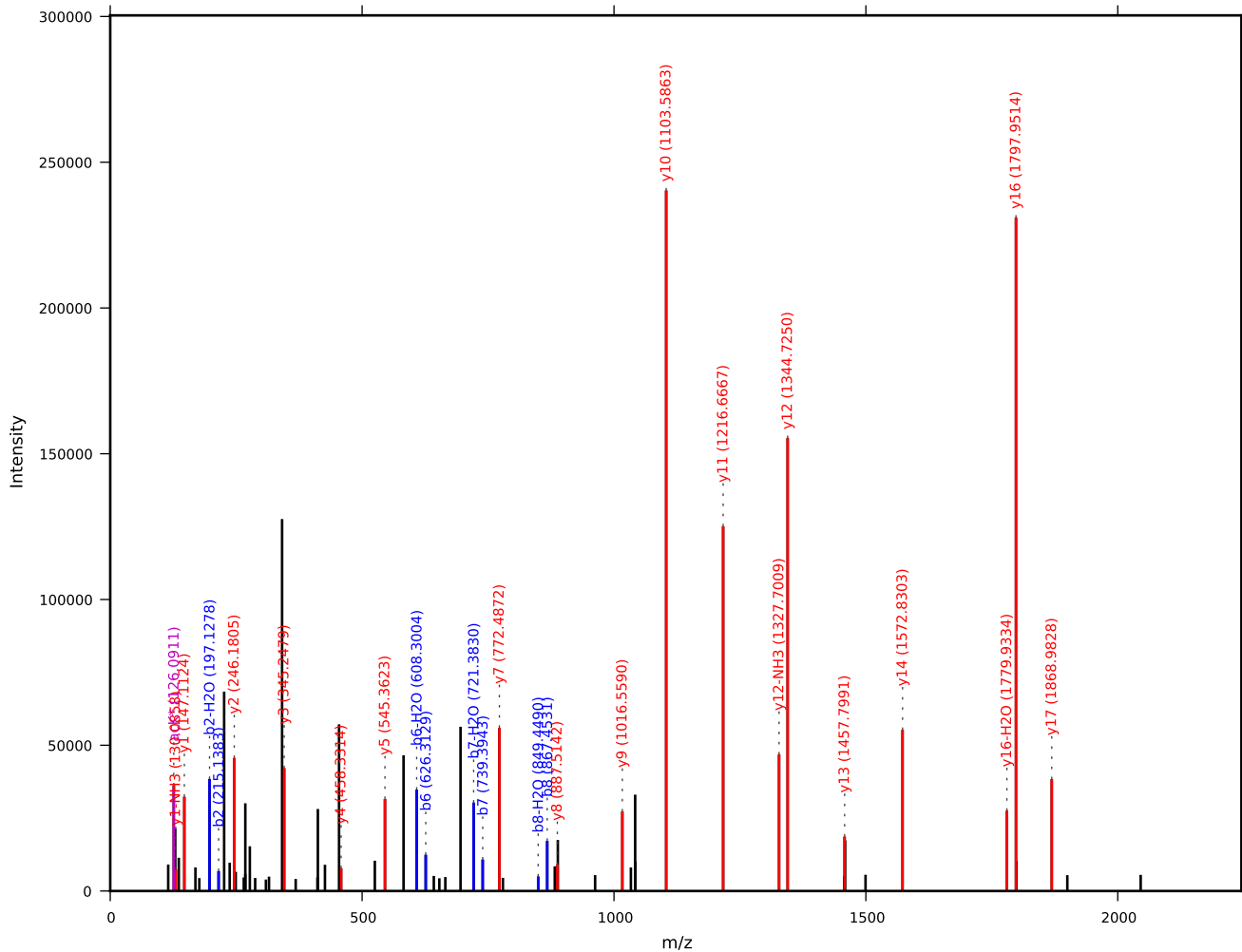


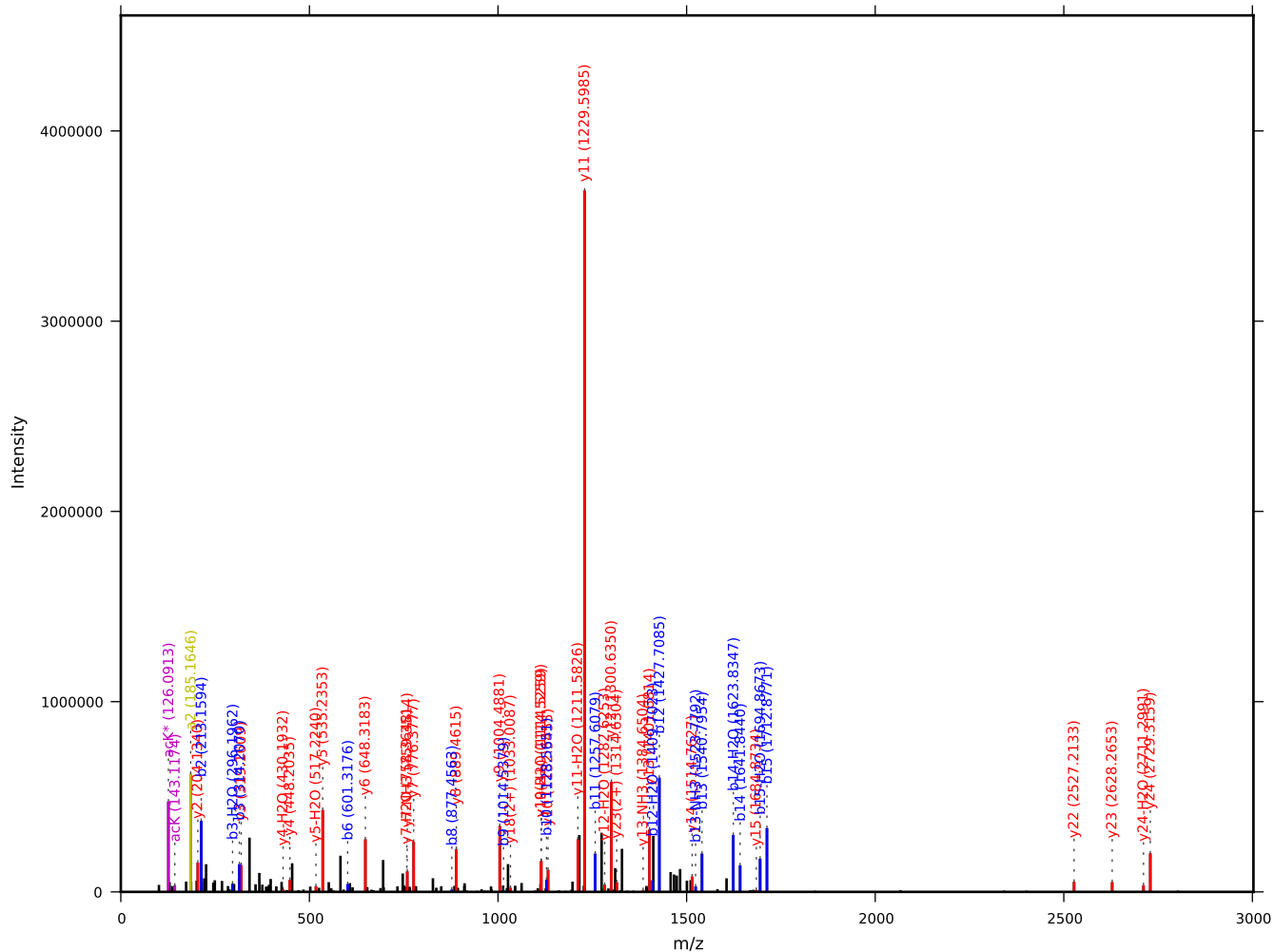


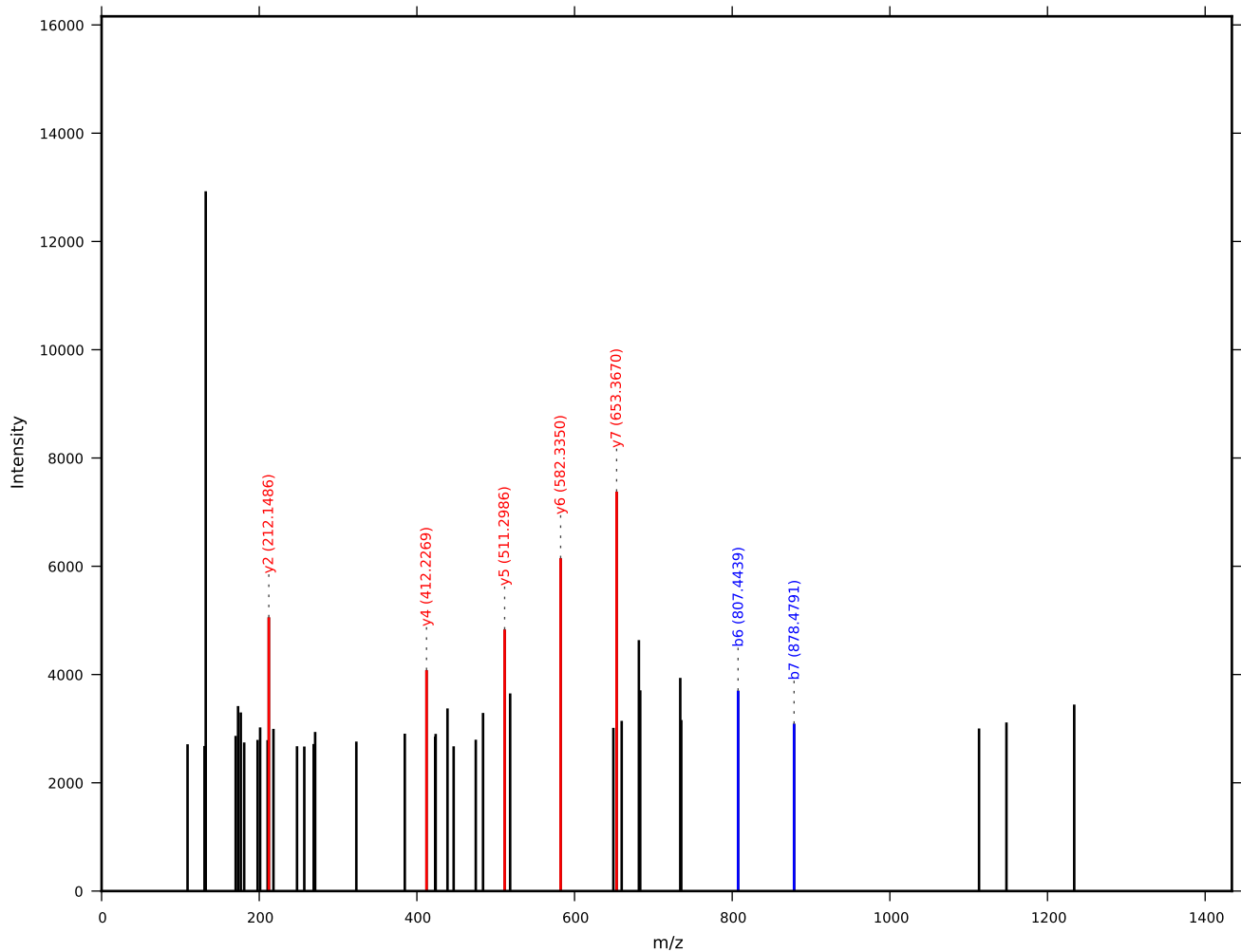


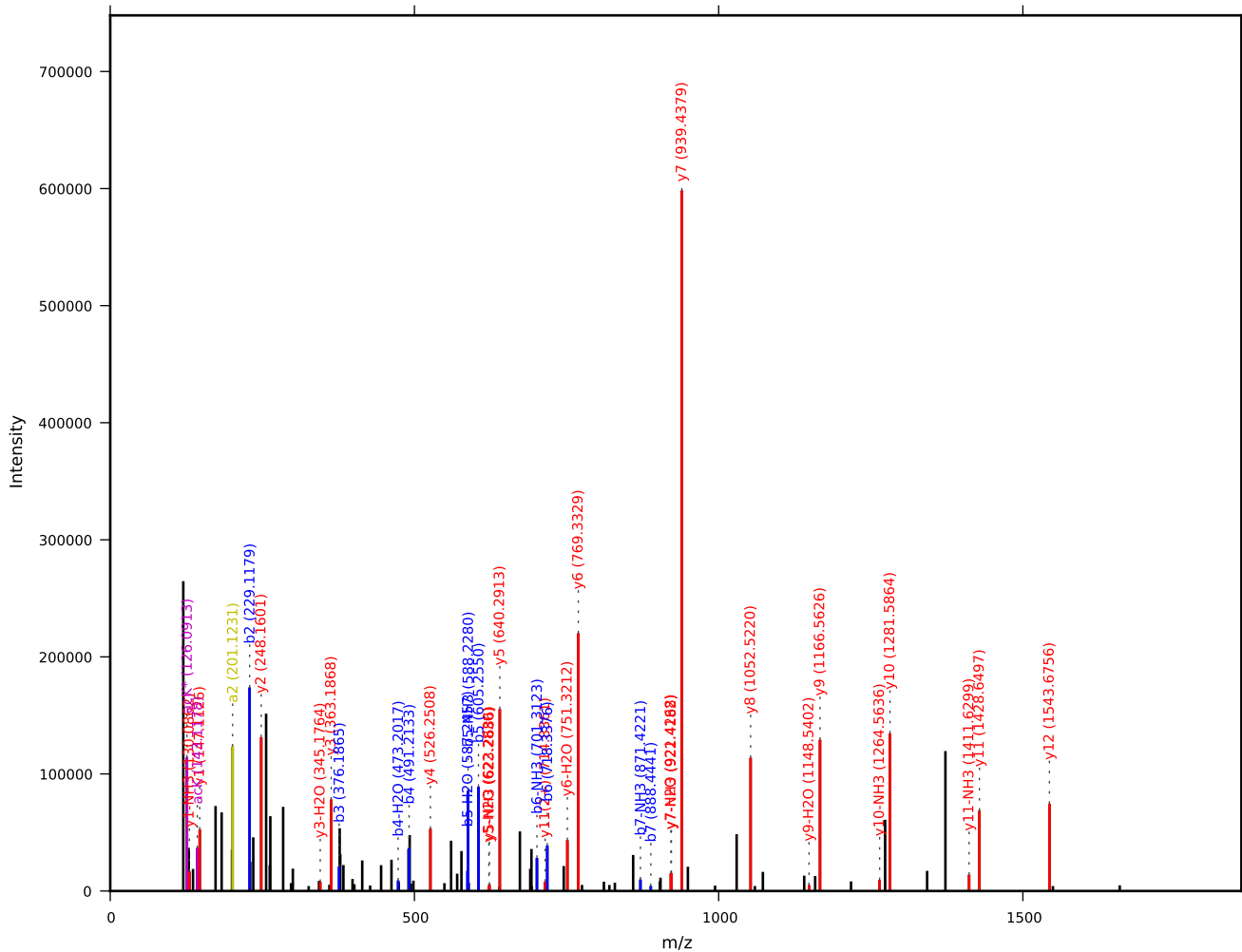
Mass: 1346.6841 Charge: 3 m/z: 449.90199
Modified Peptide: _FLEEK(ac)FPHDK_ Score: 46.352 PEP: 0.0012264

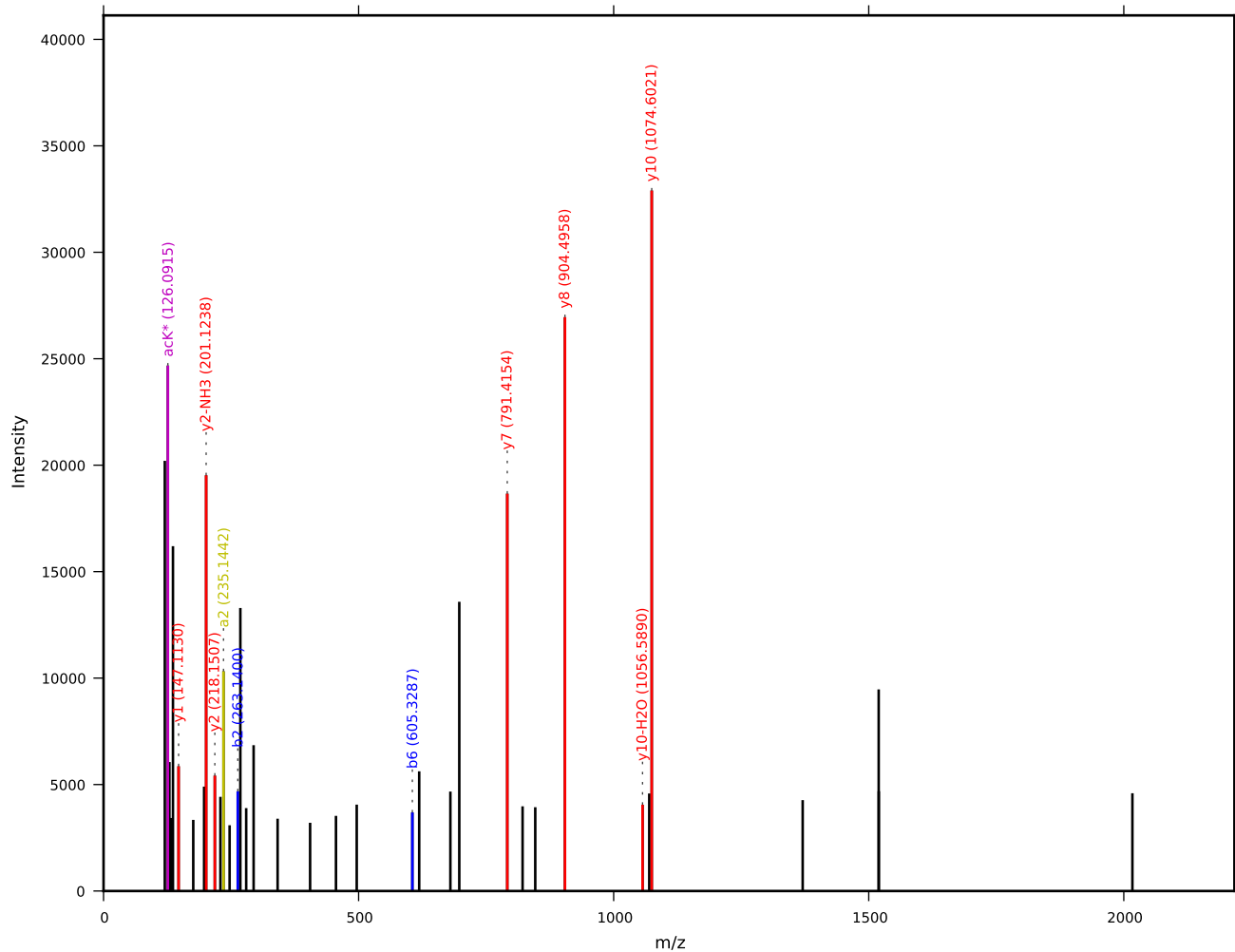


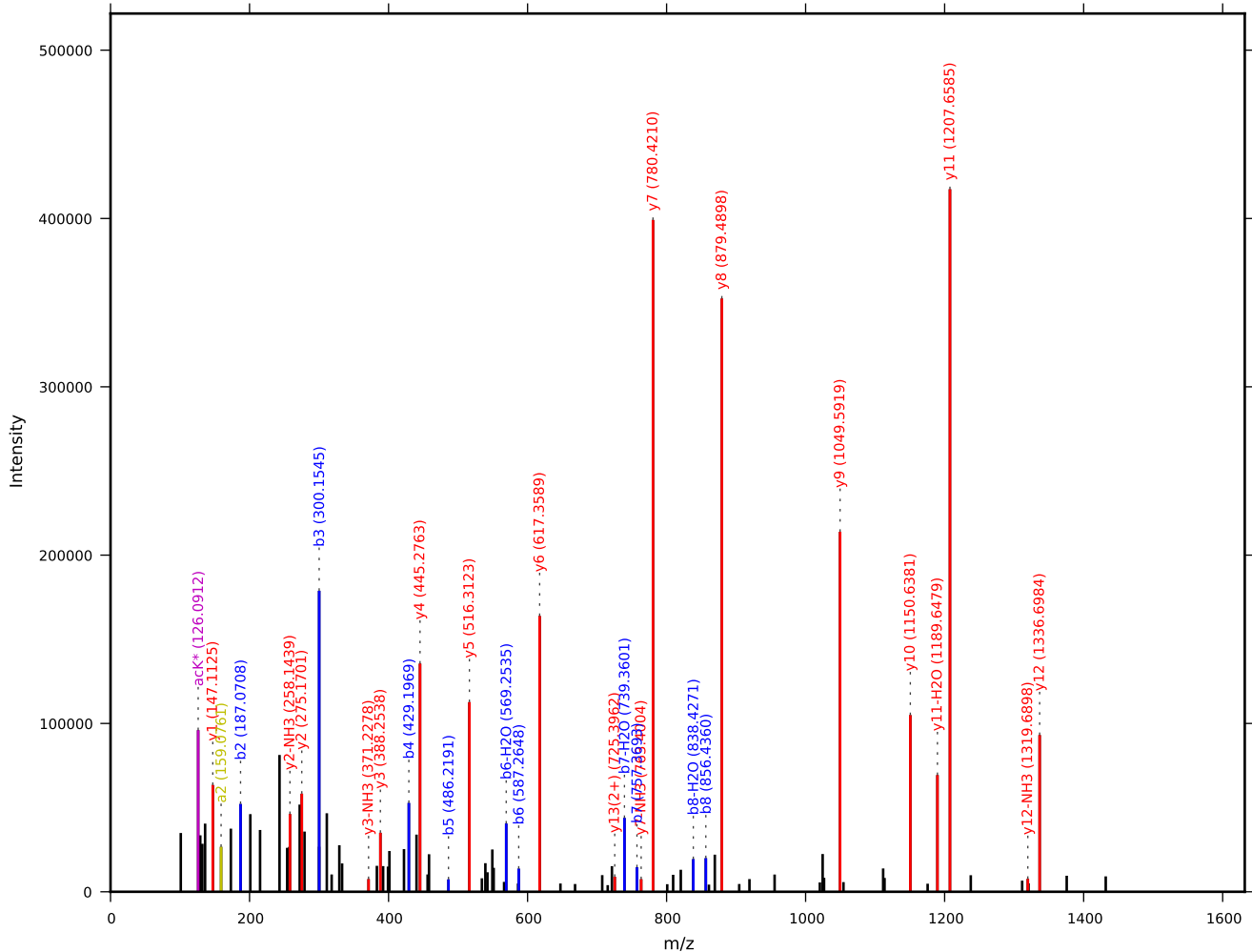


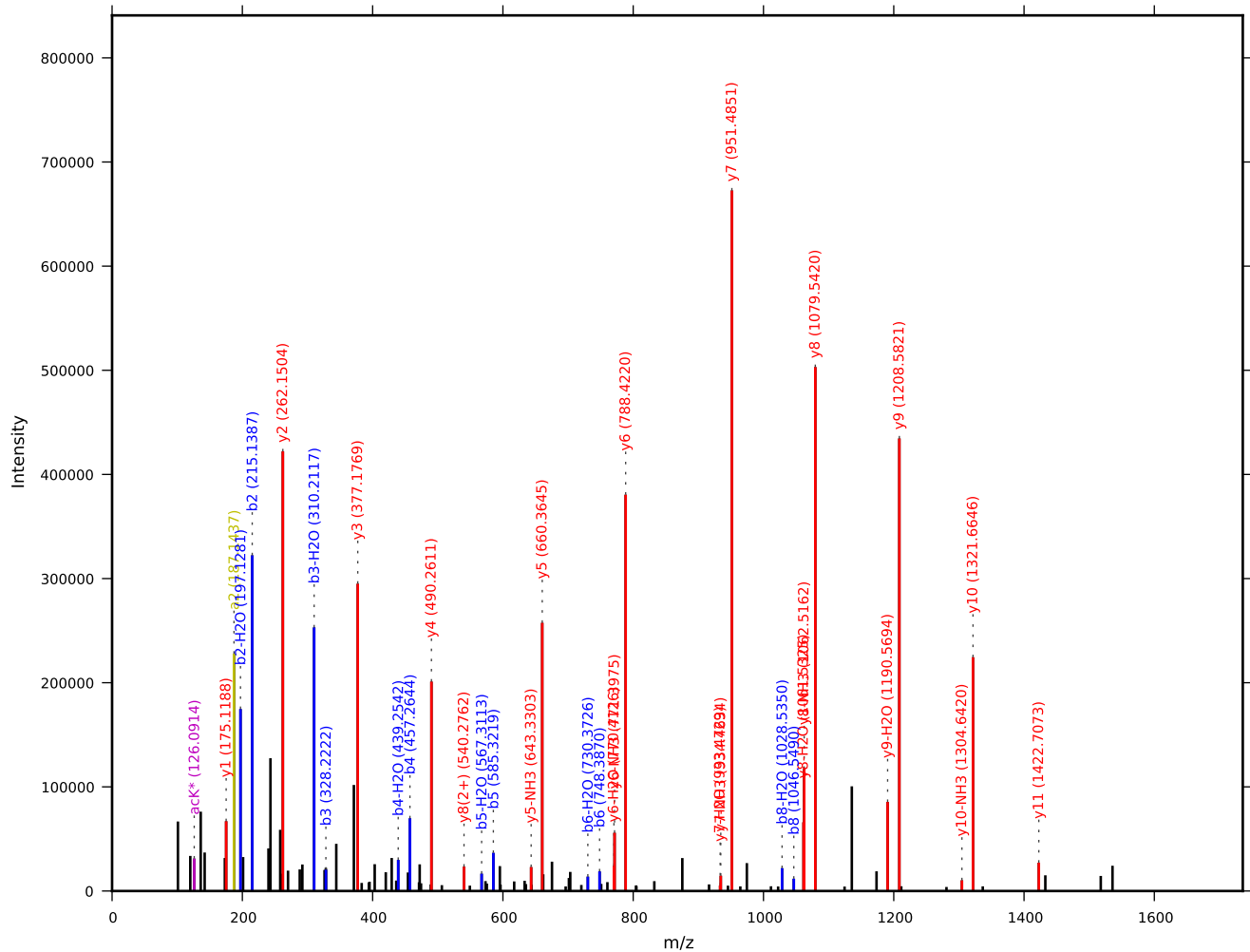


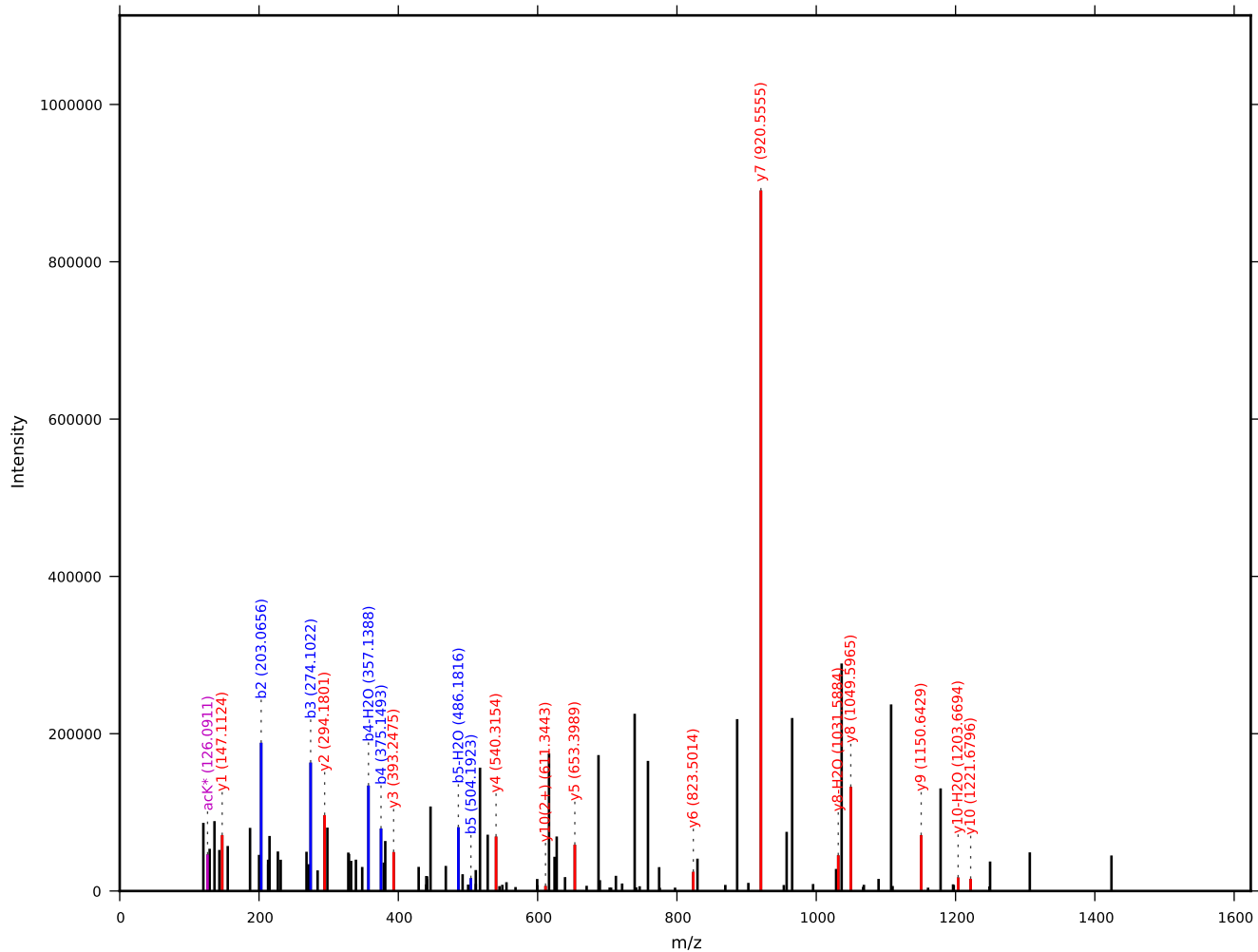


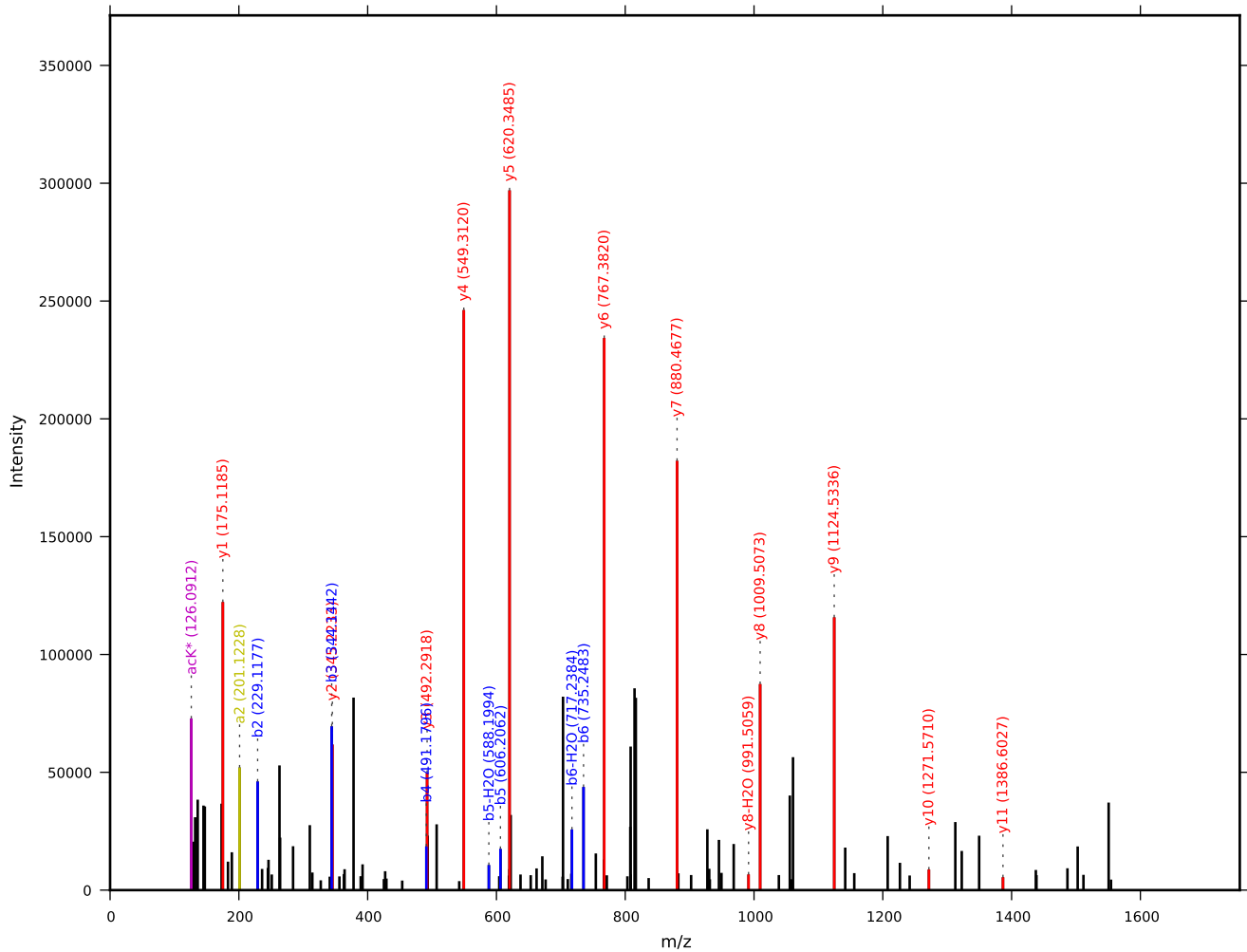


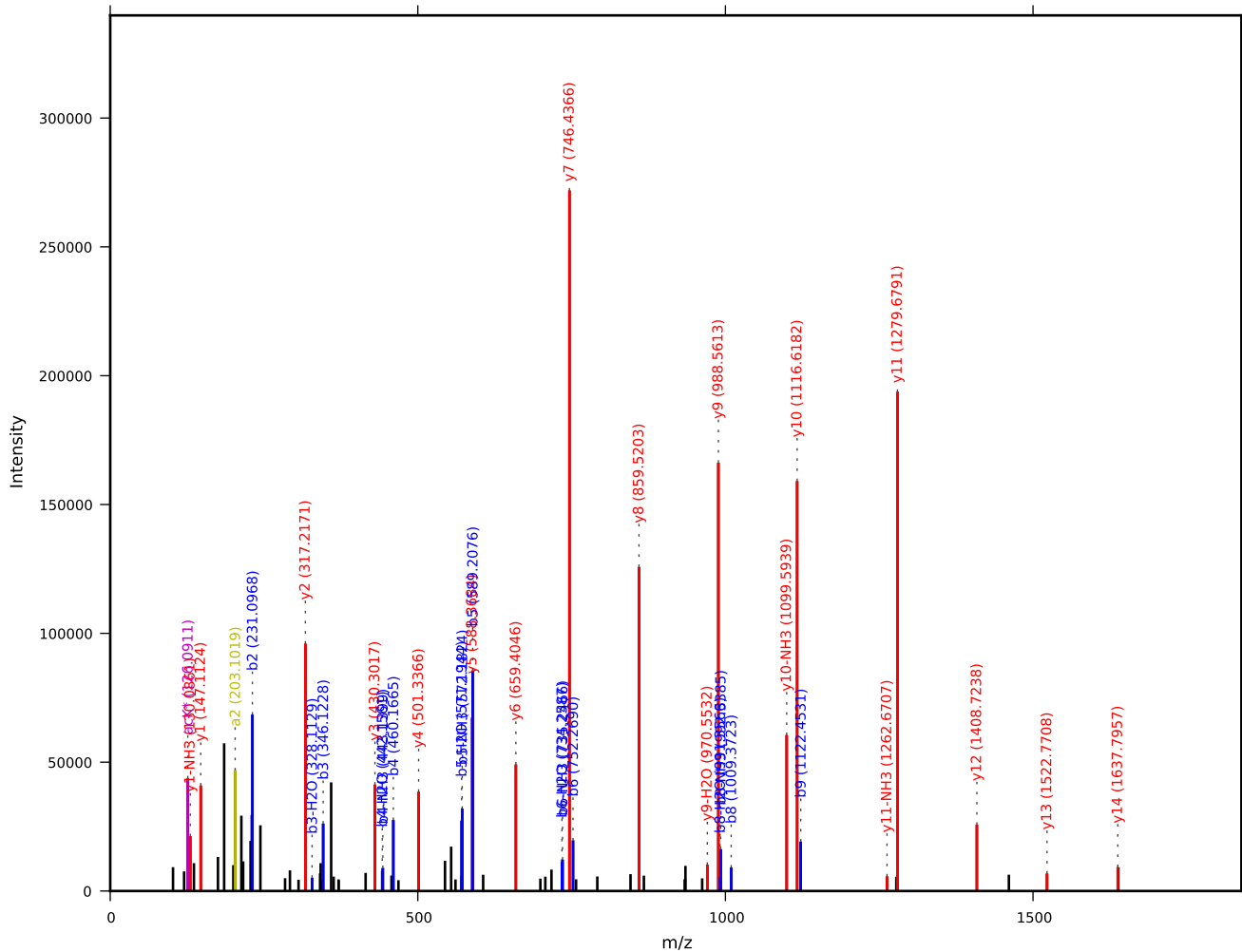


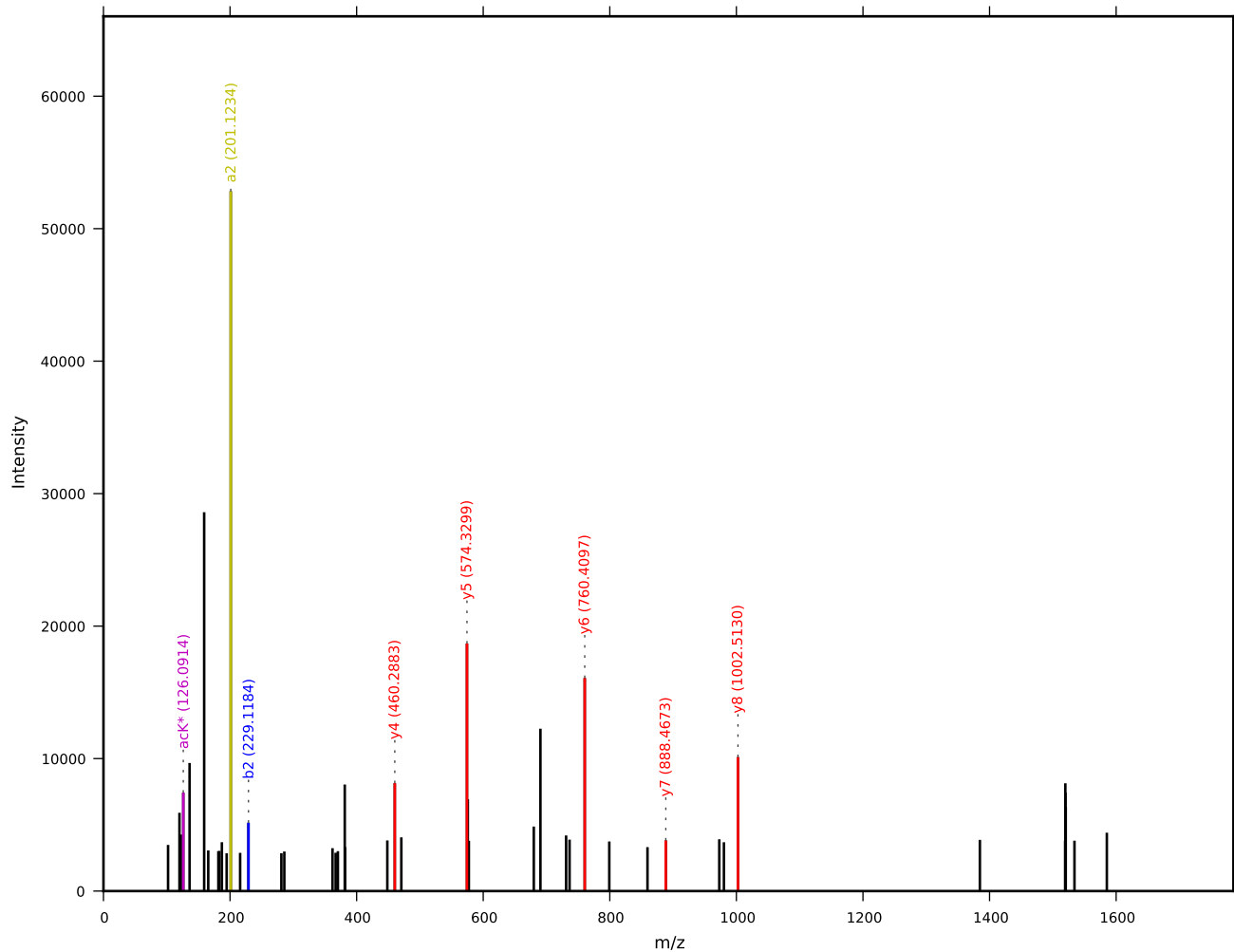


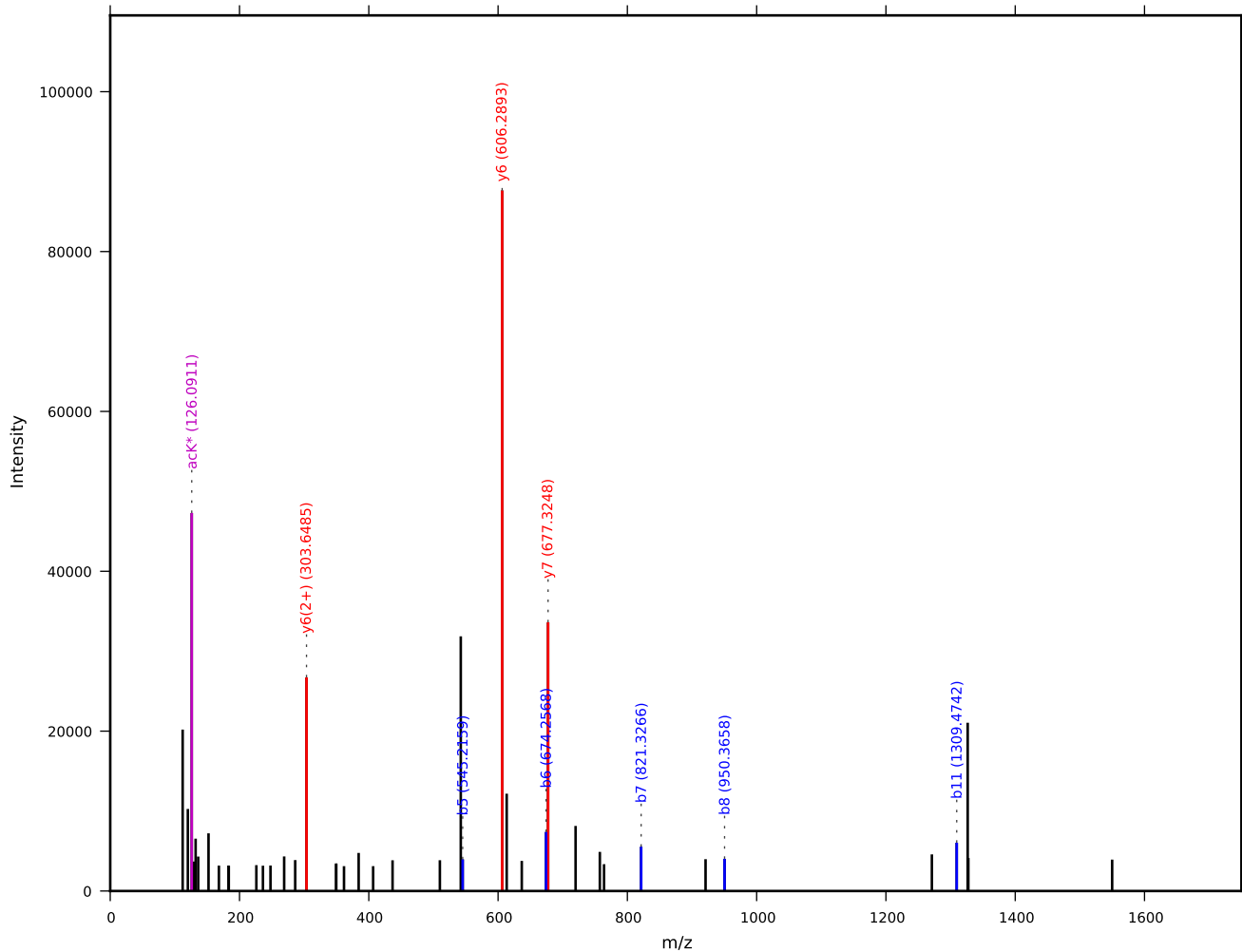


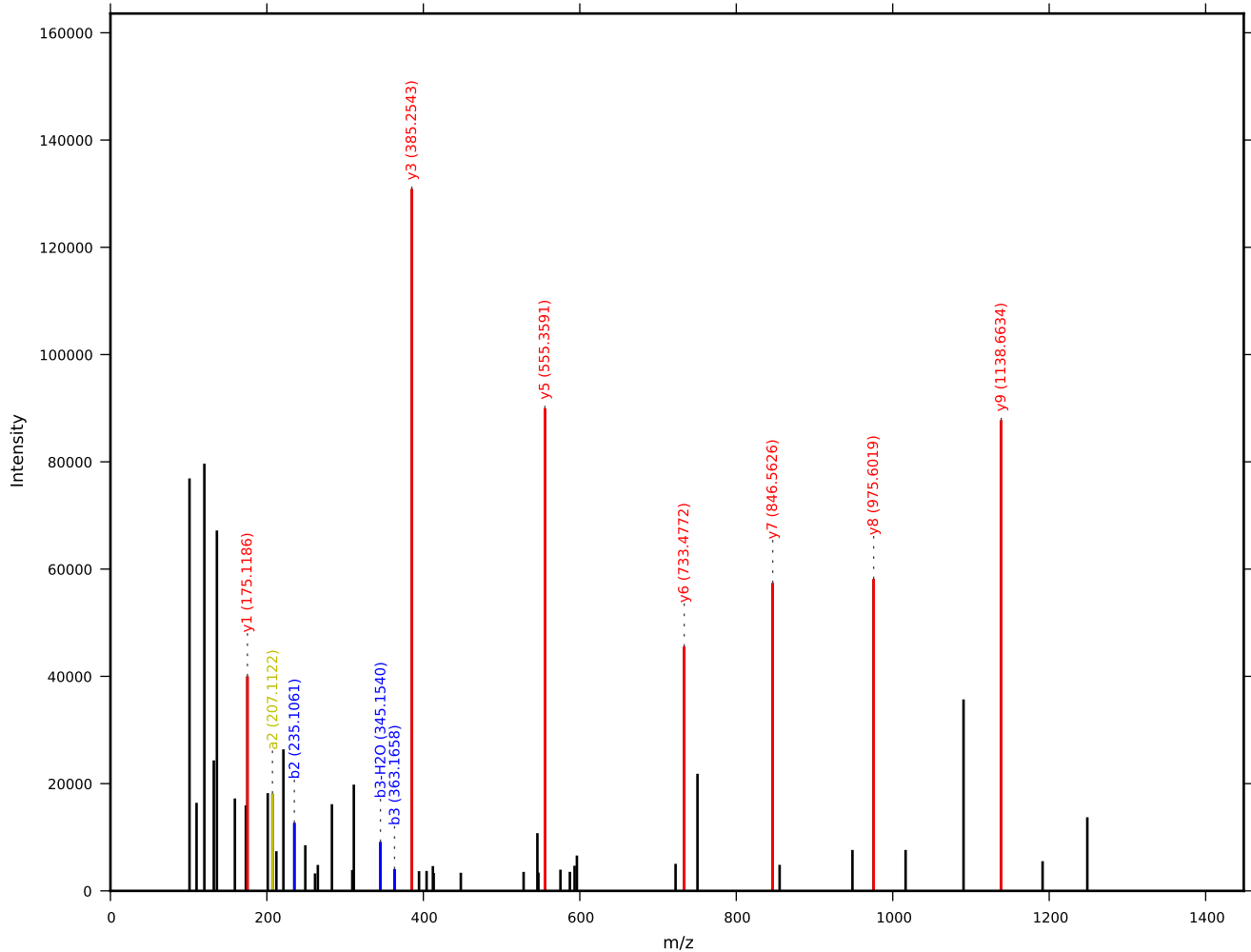


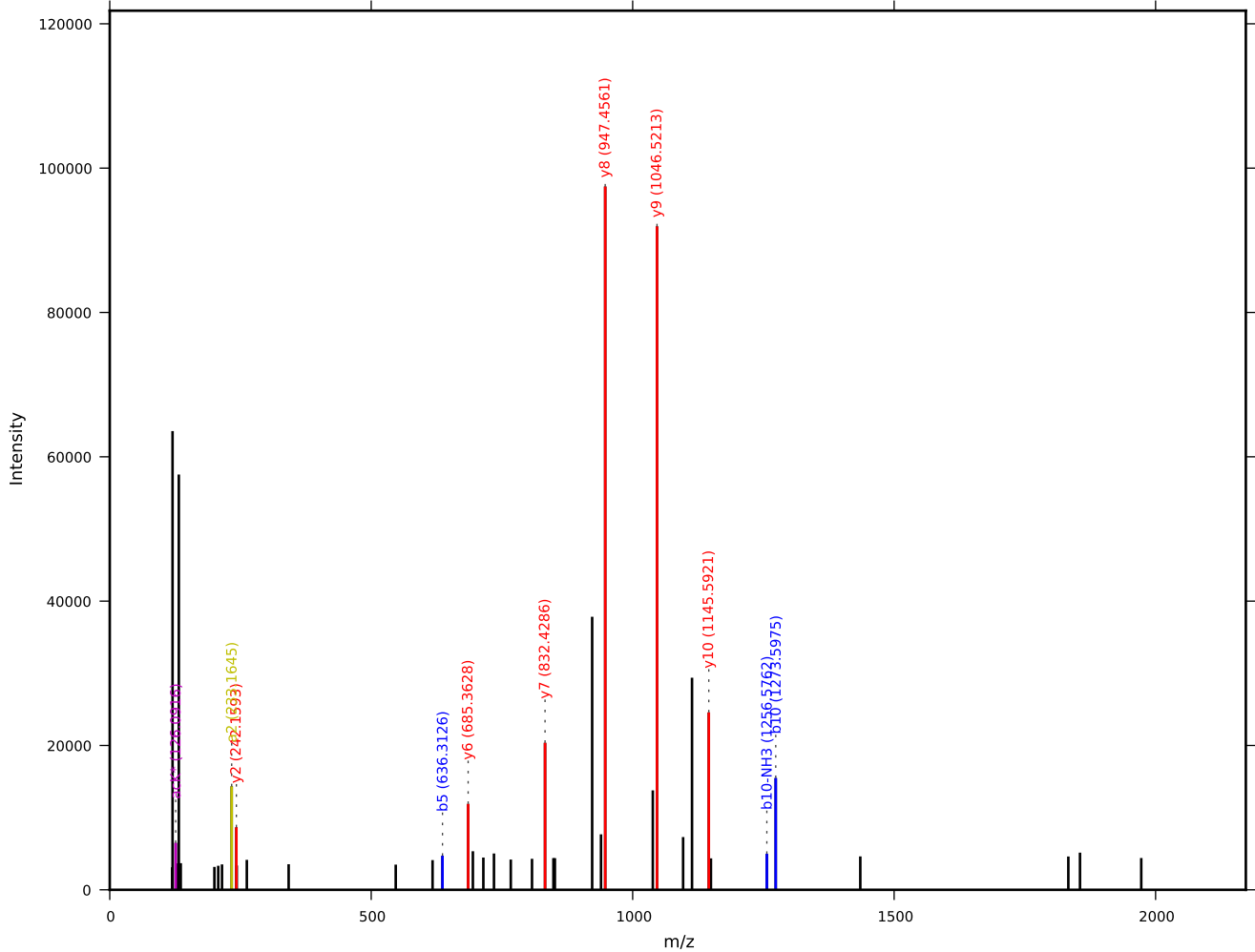


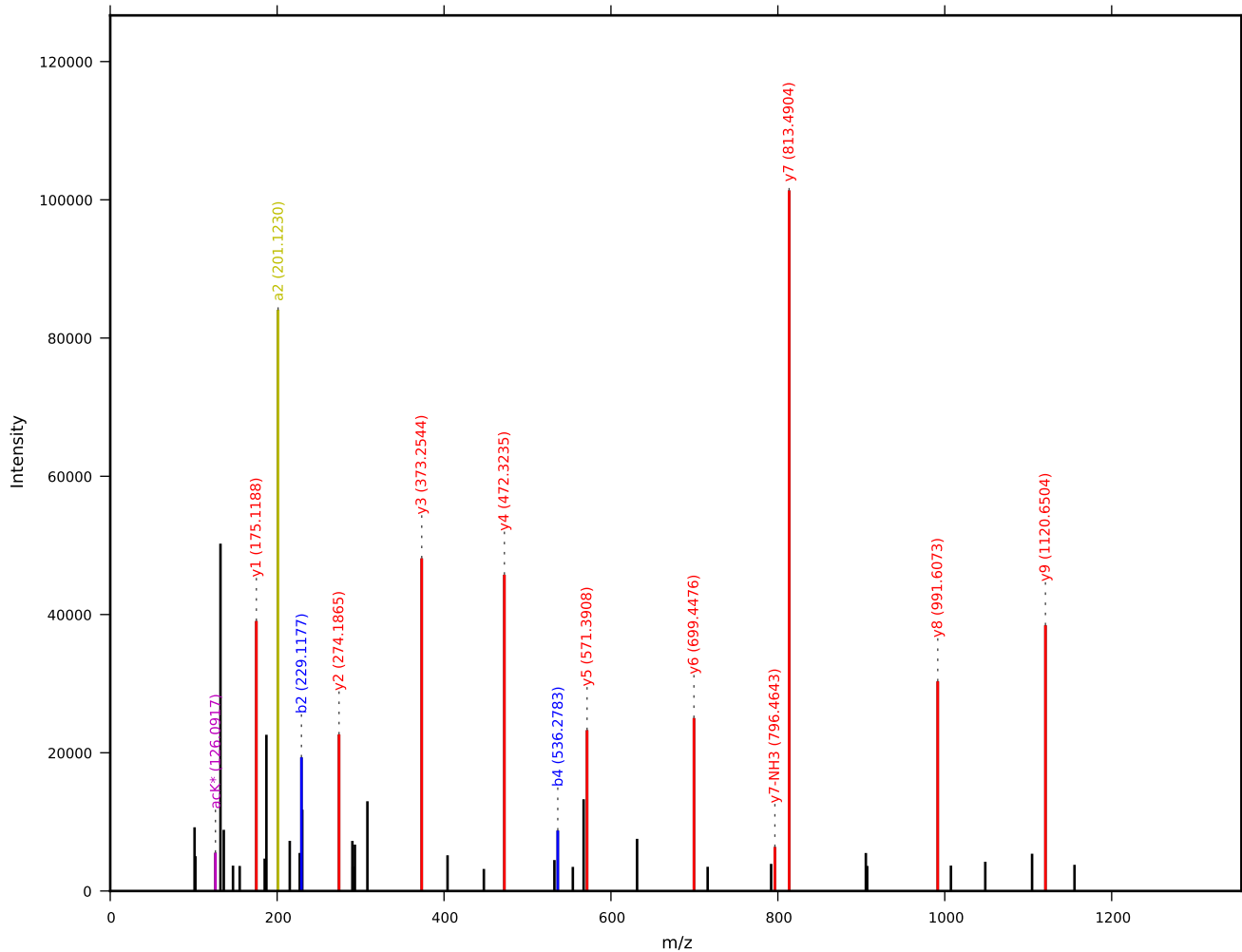


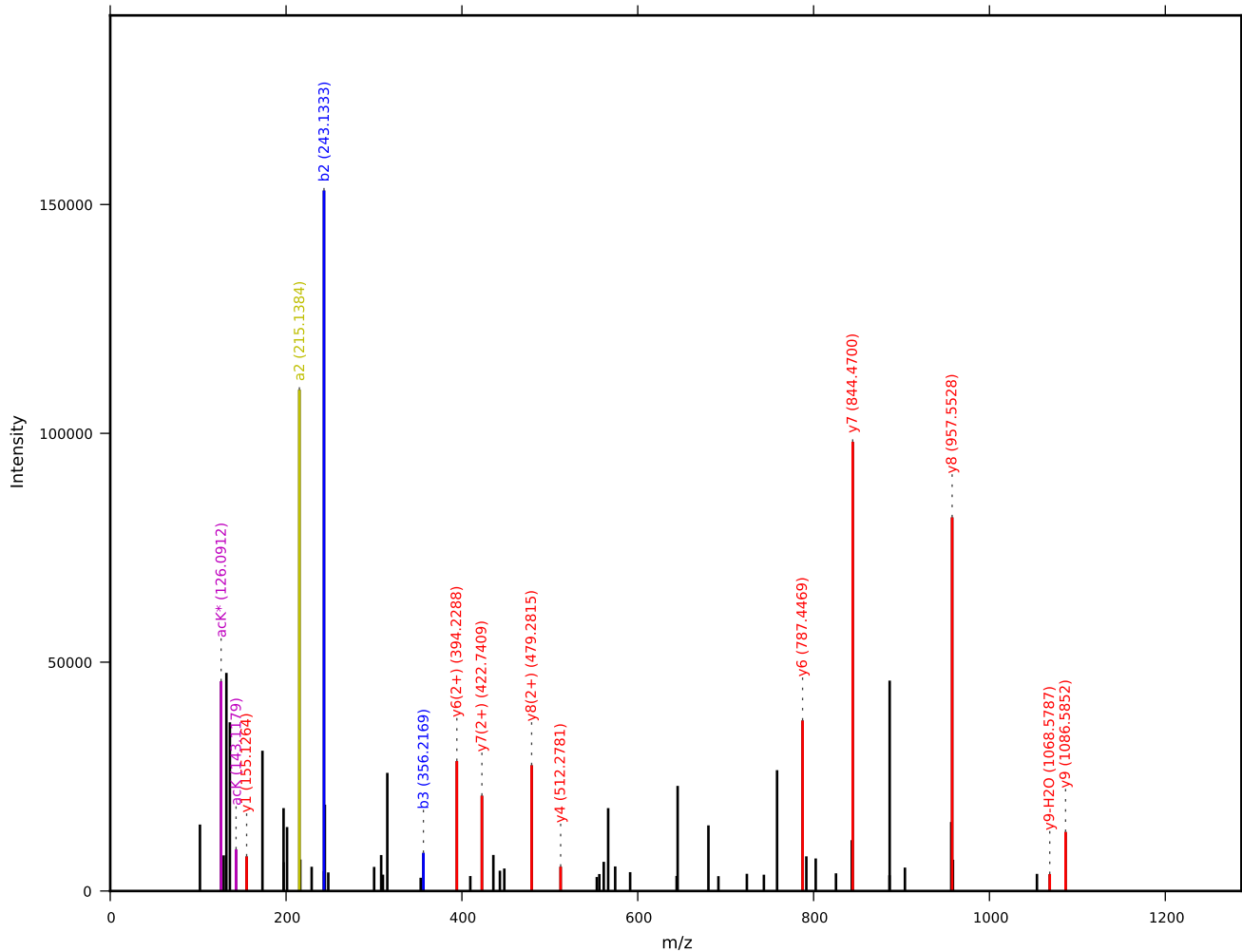


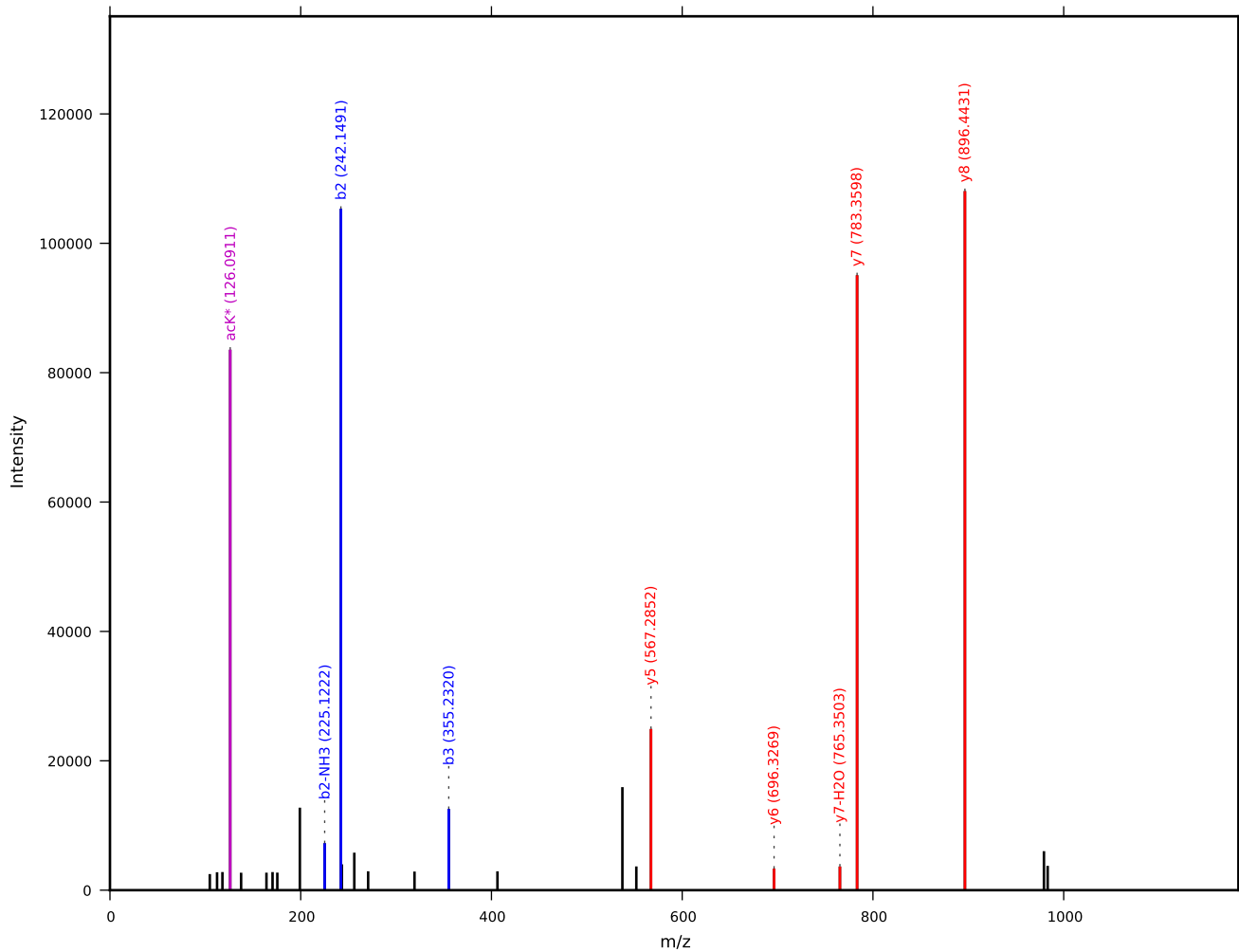


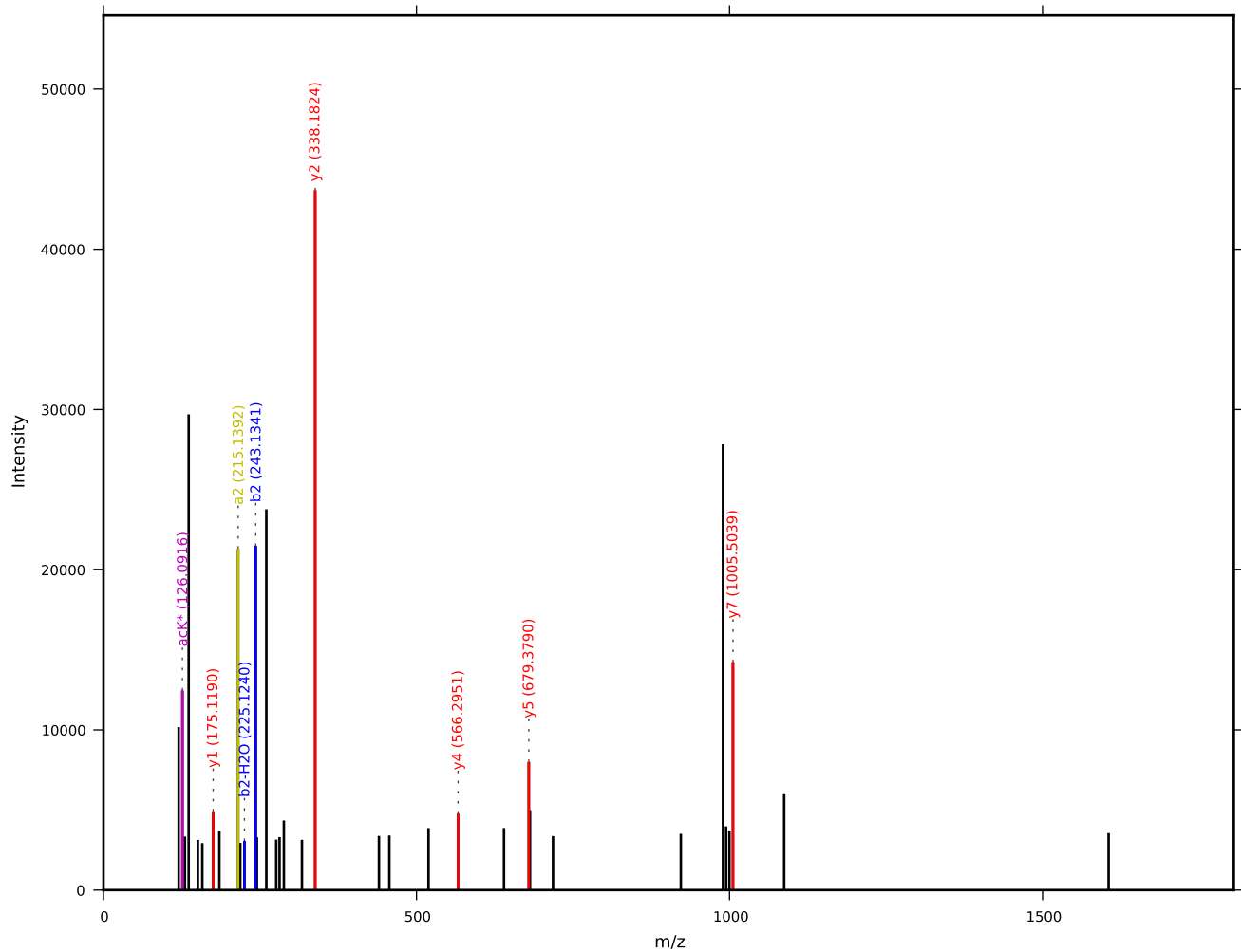


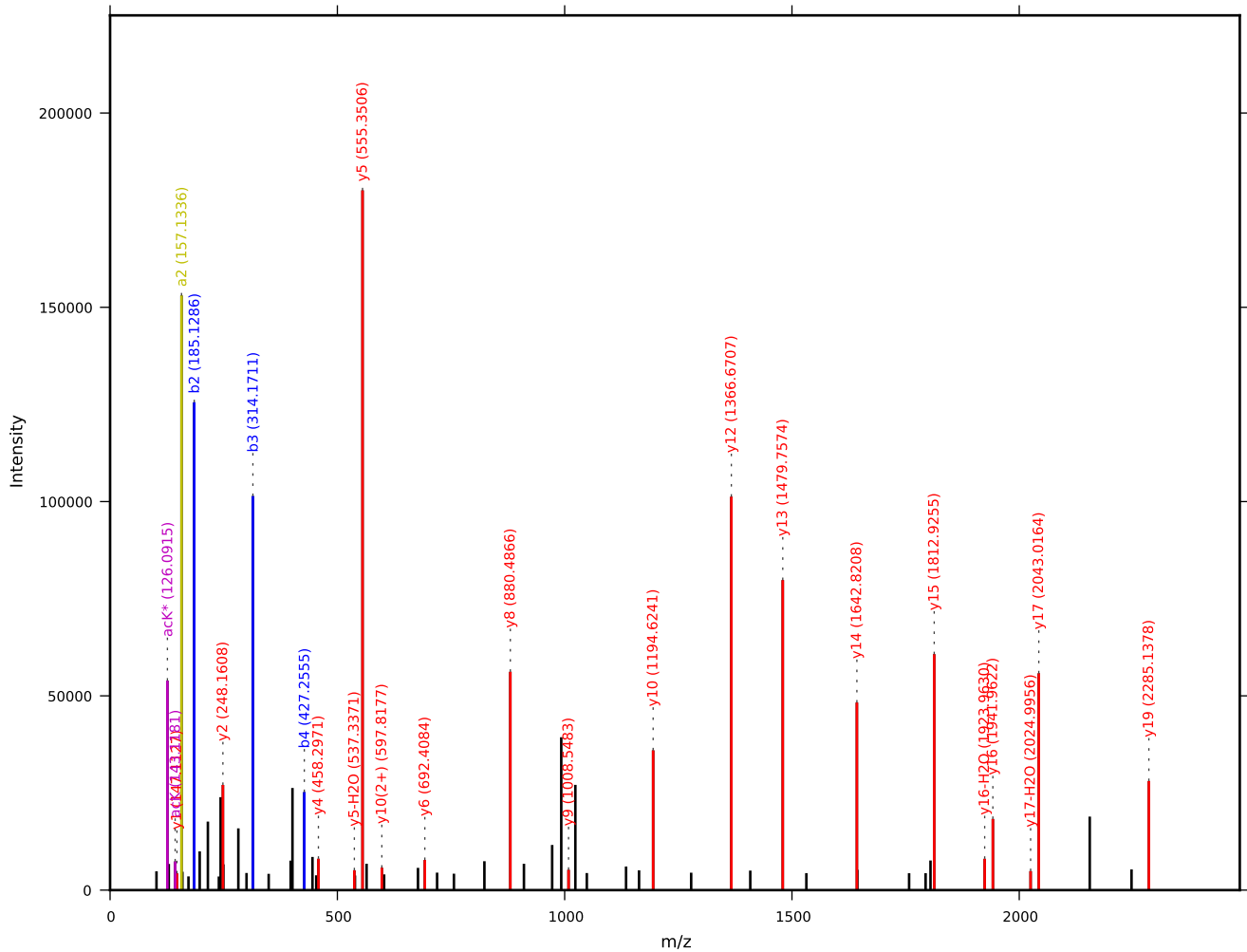


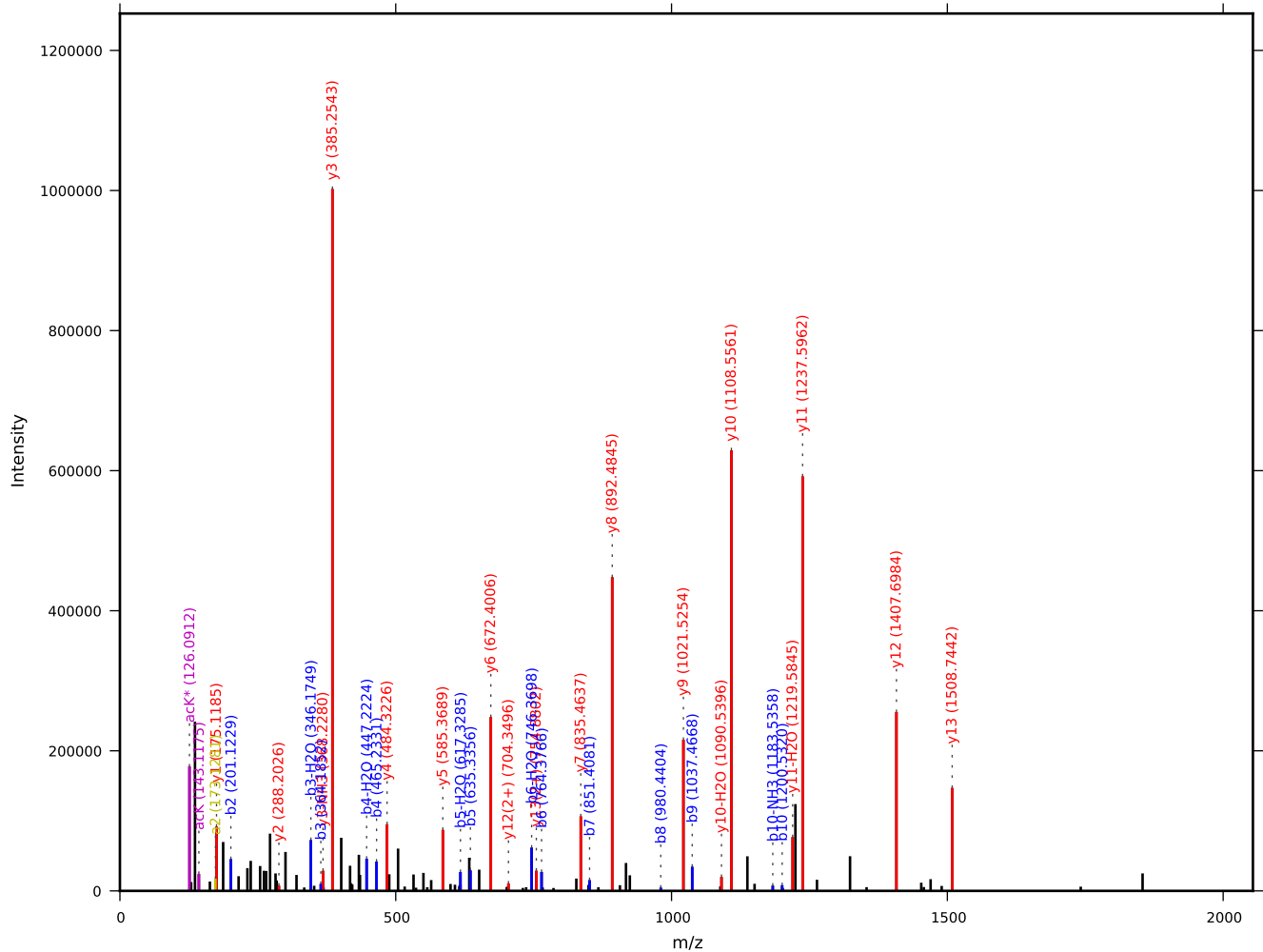


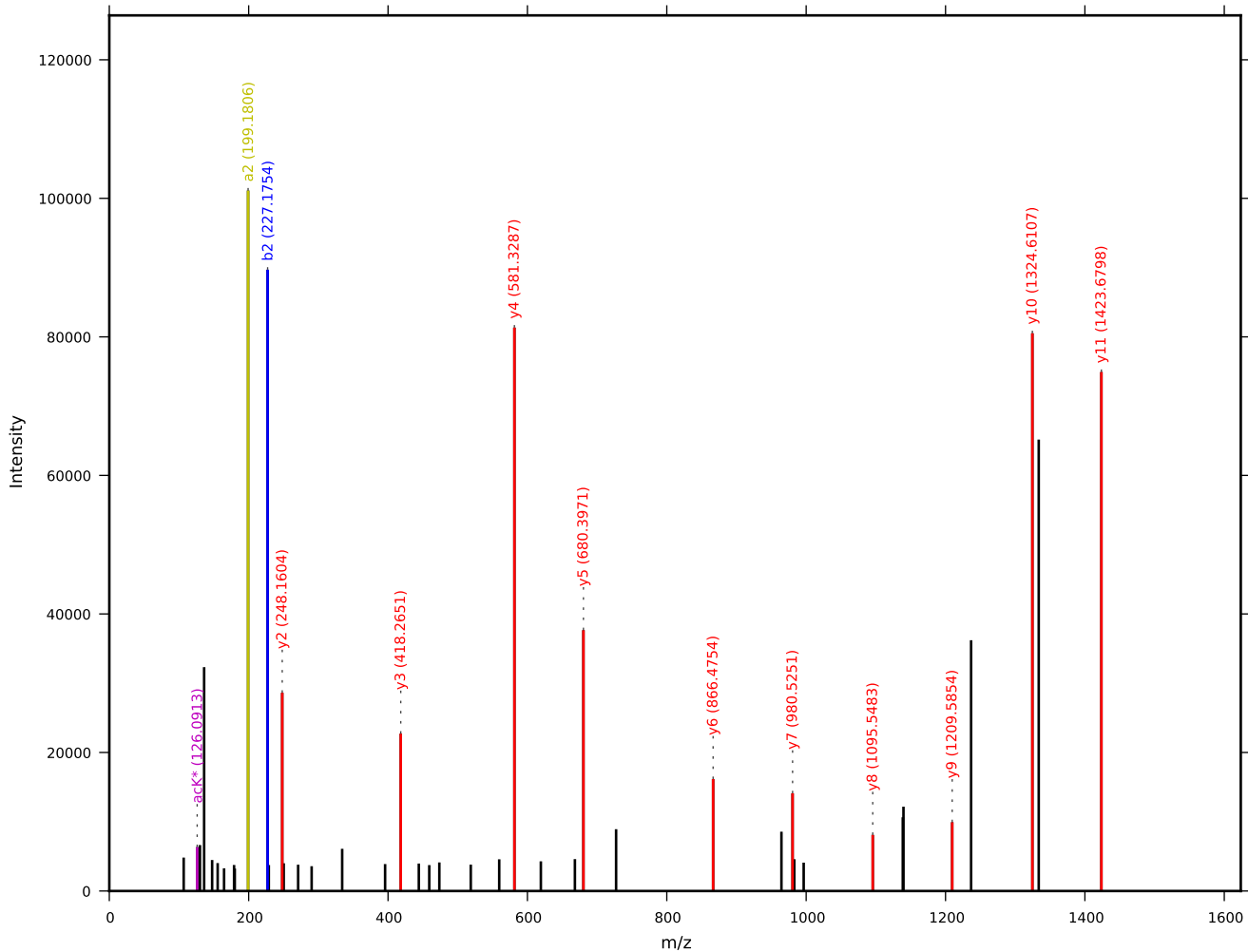


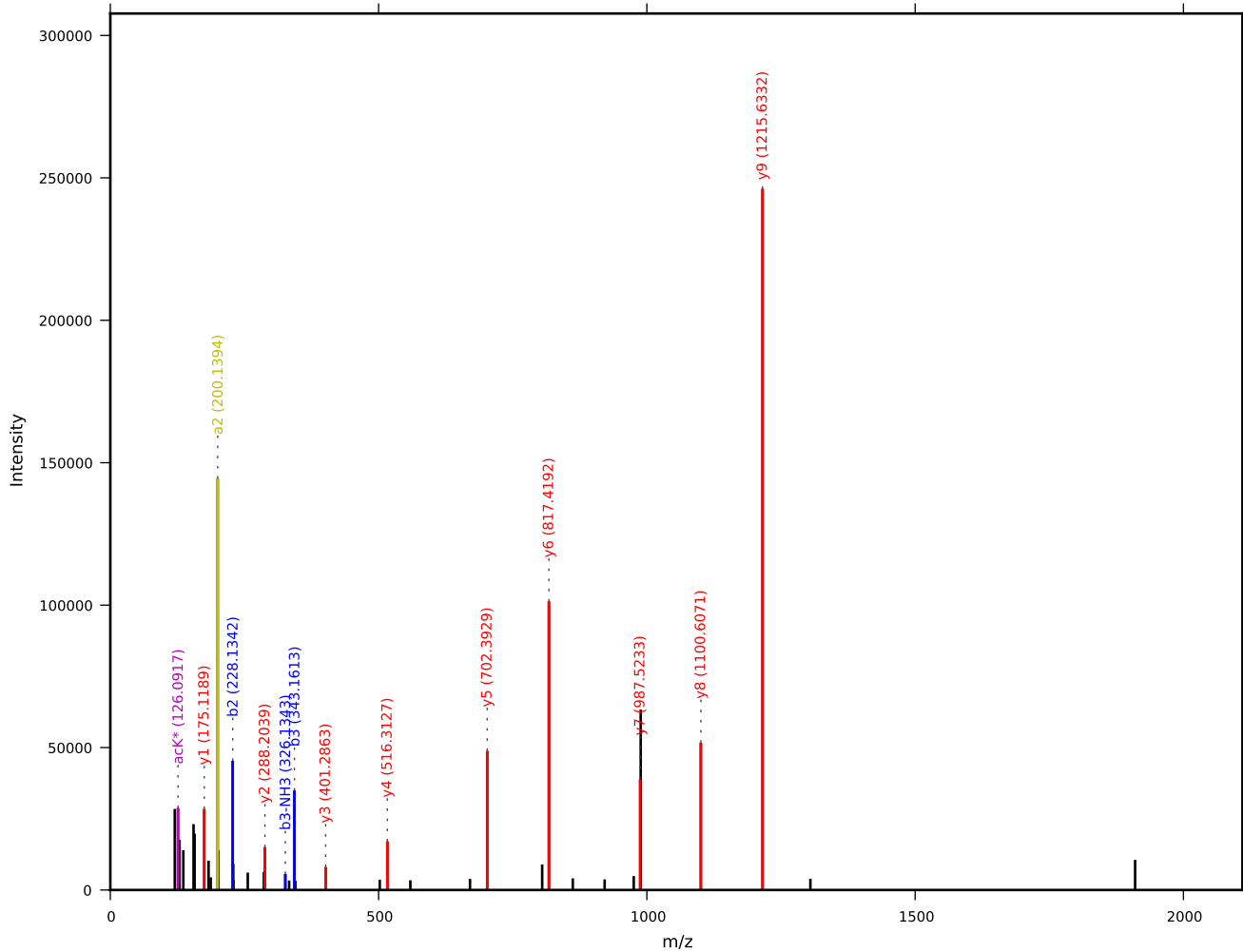


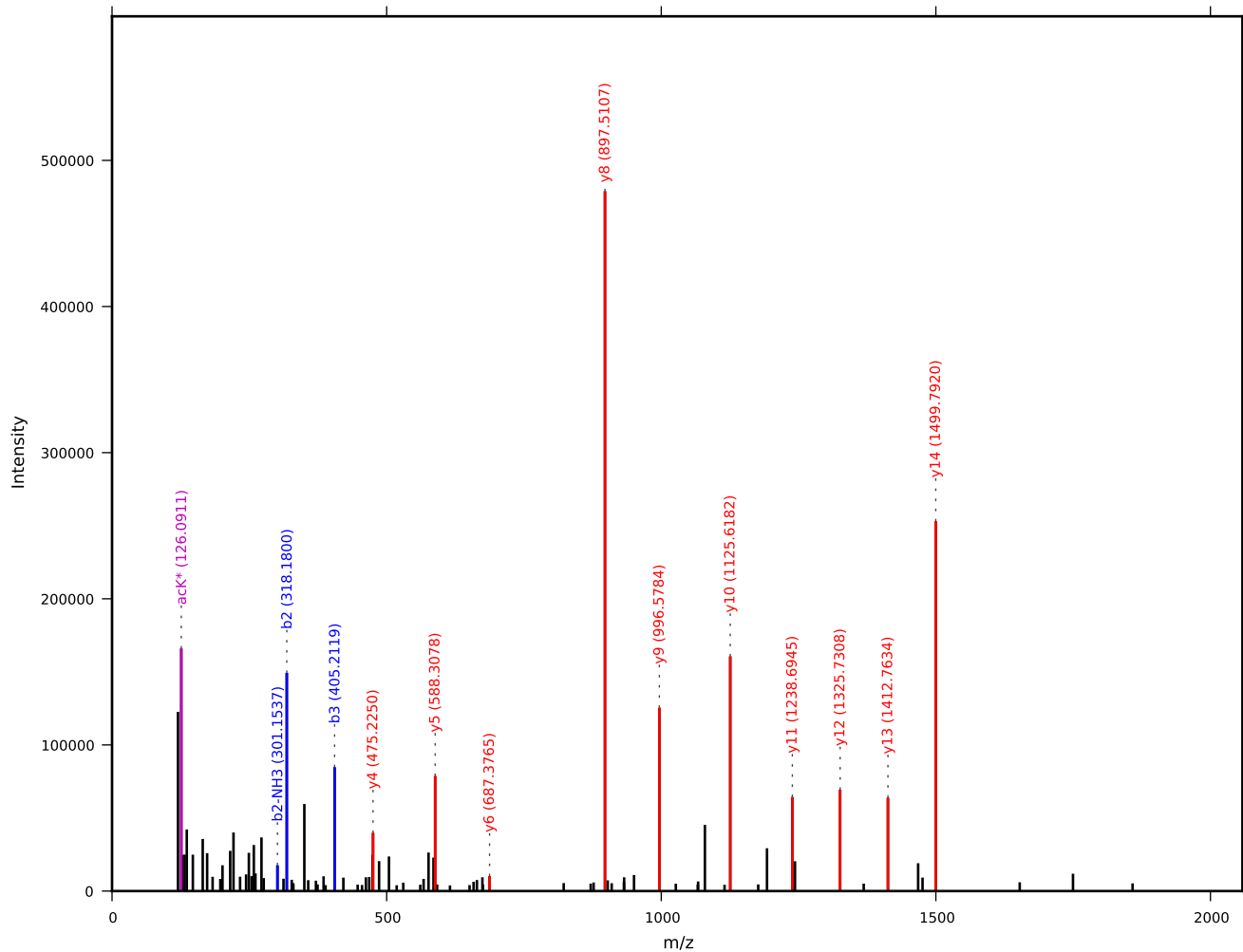


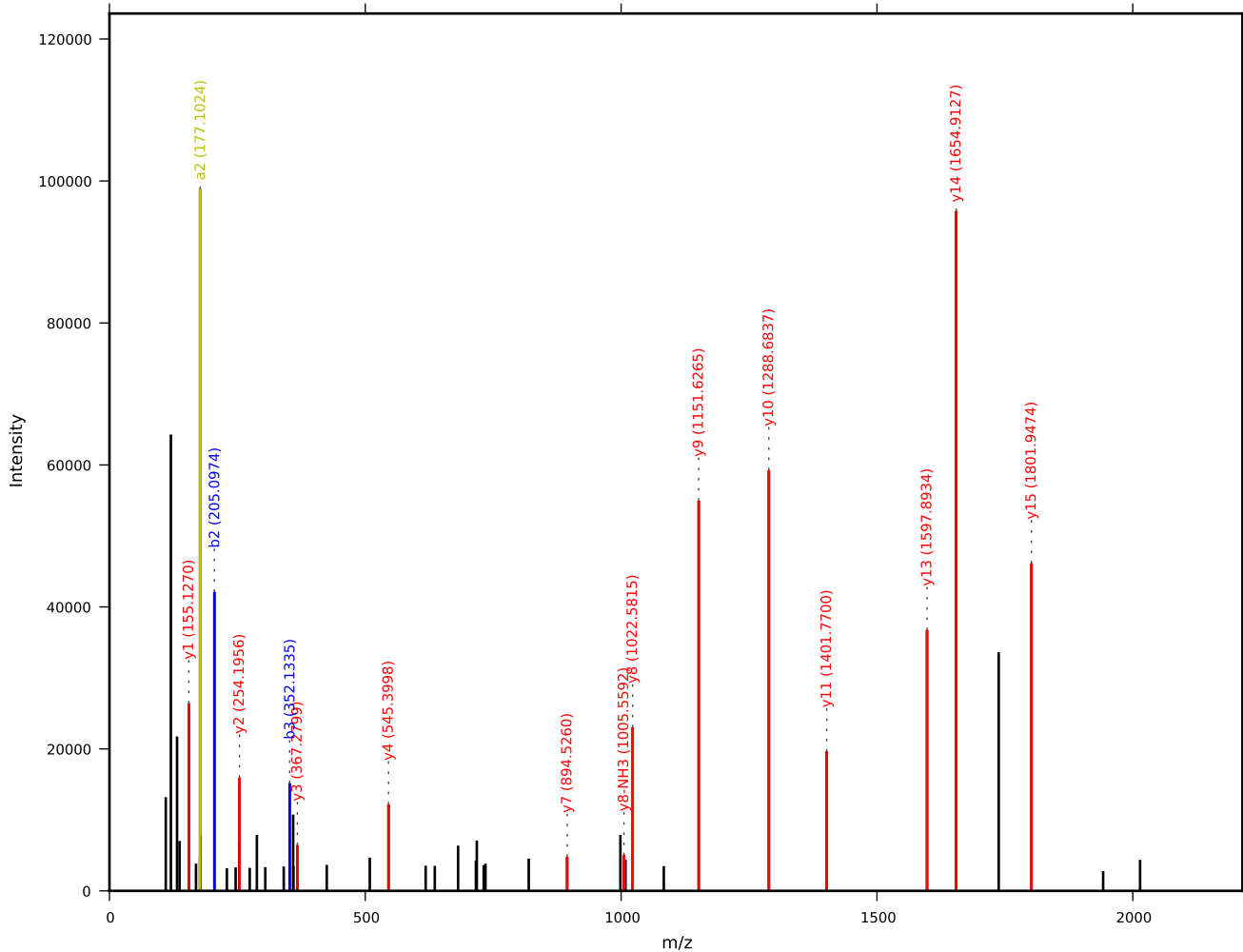


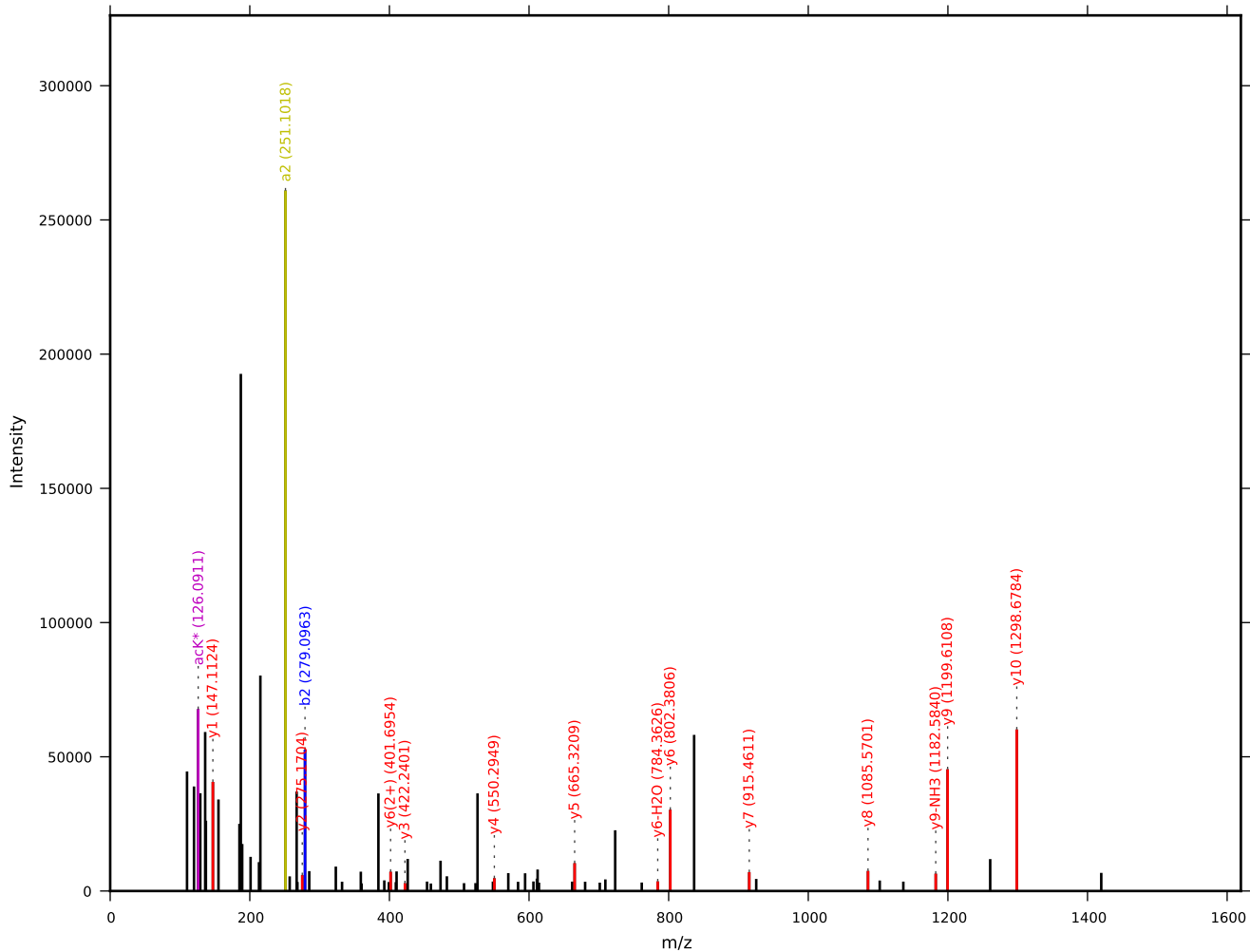


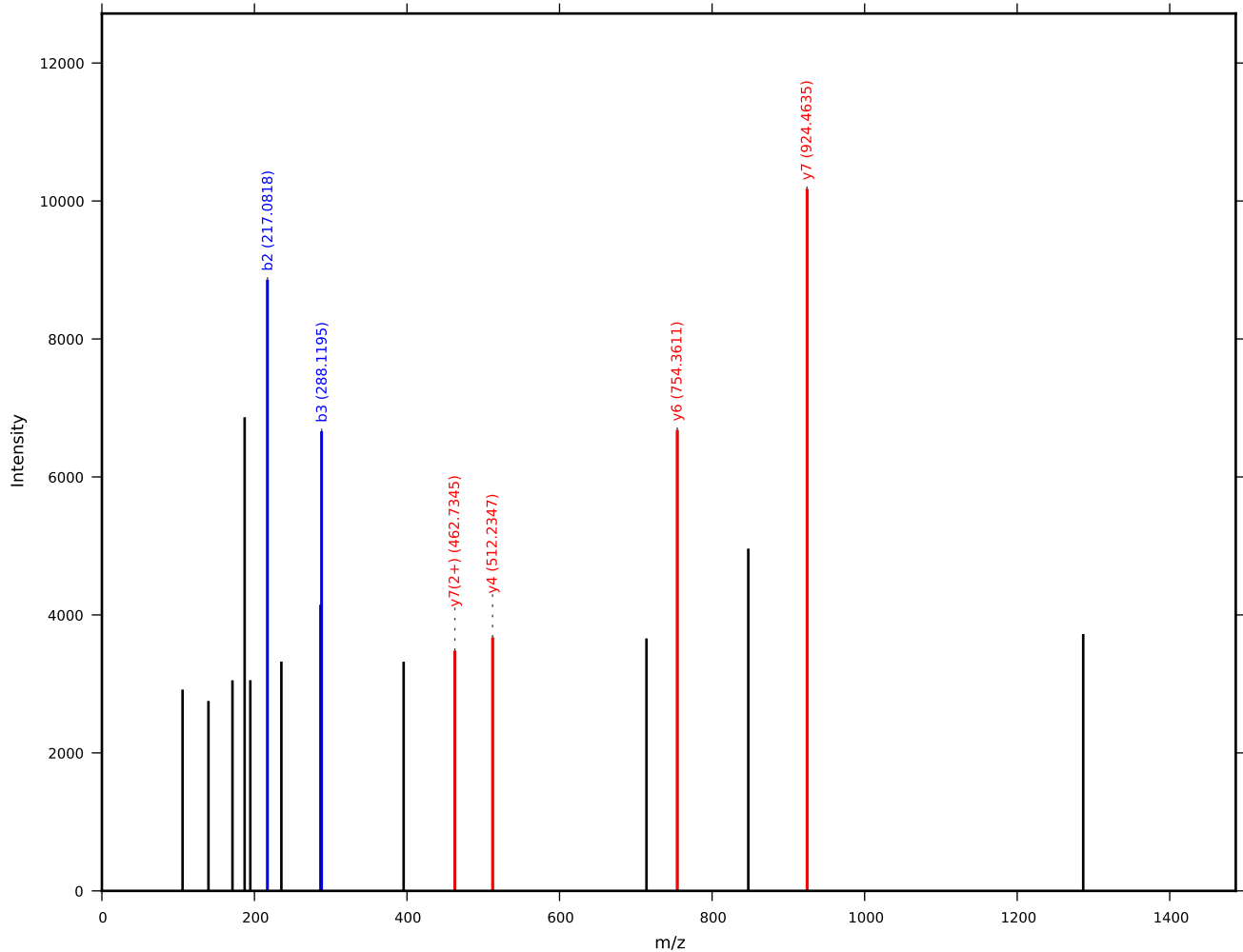


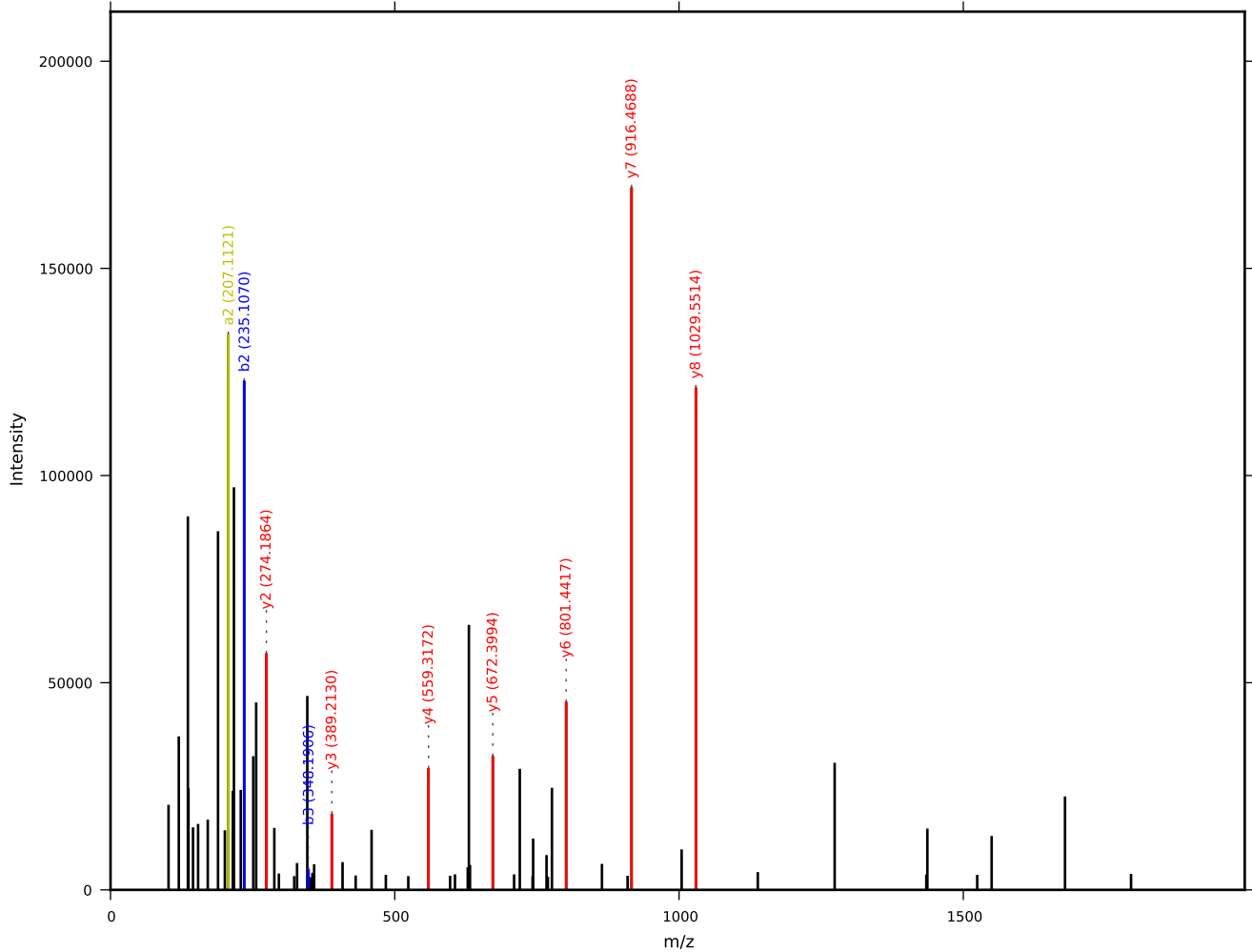


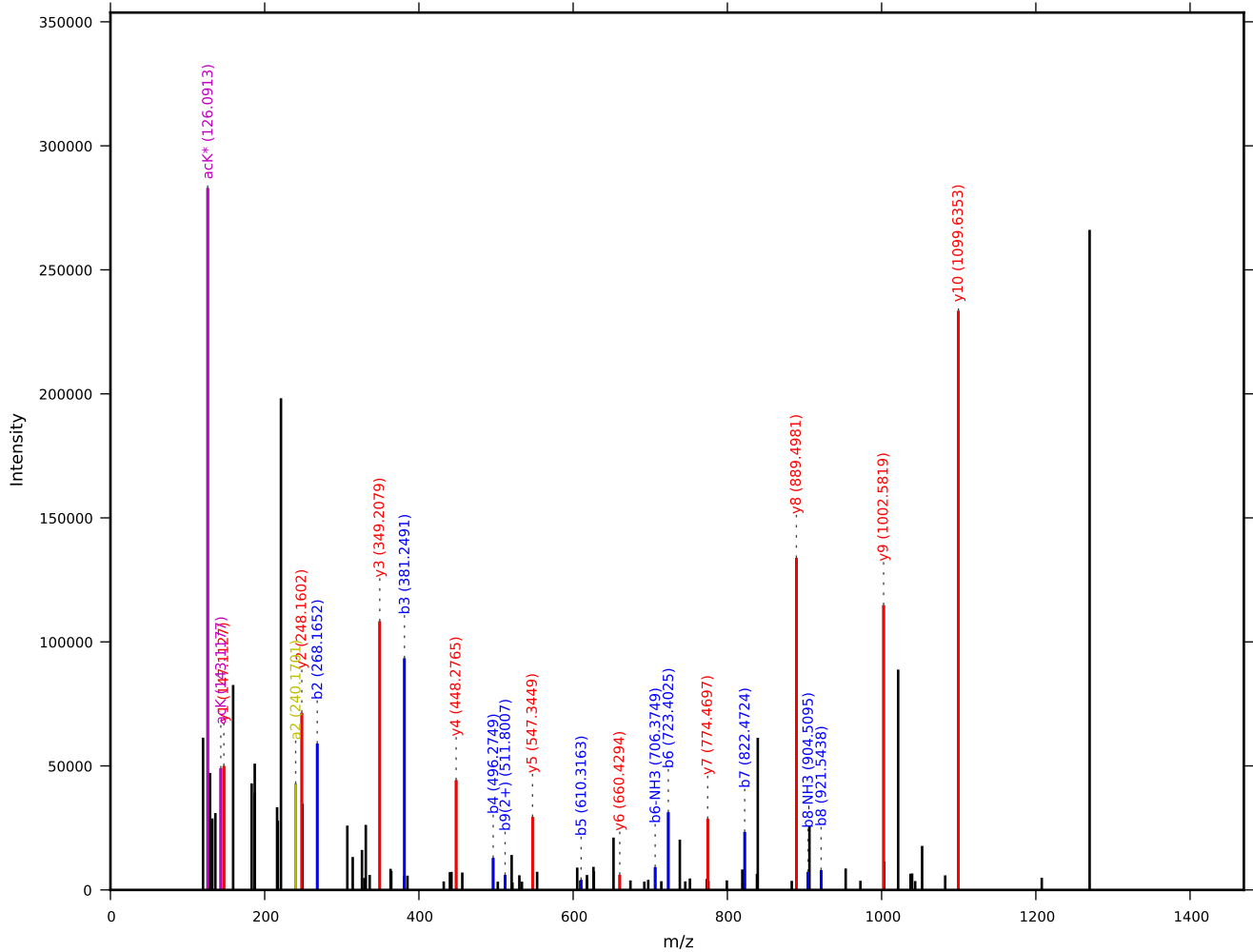


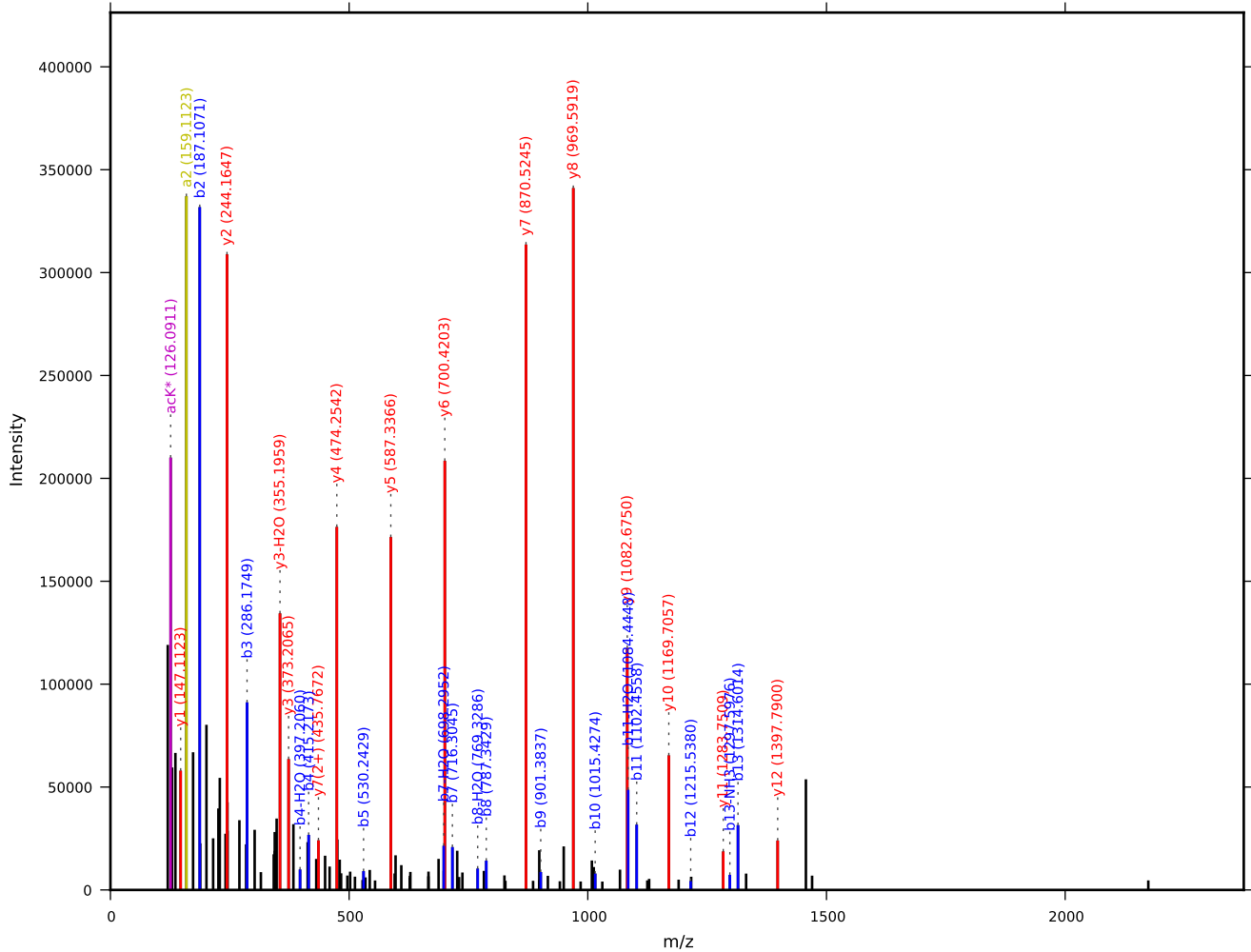


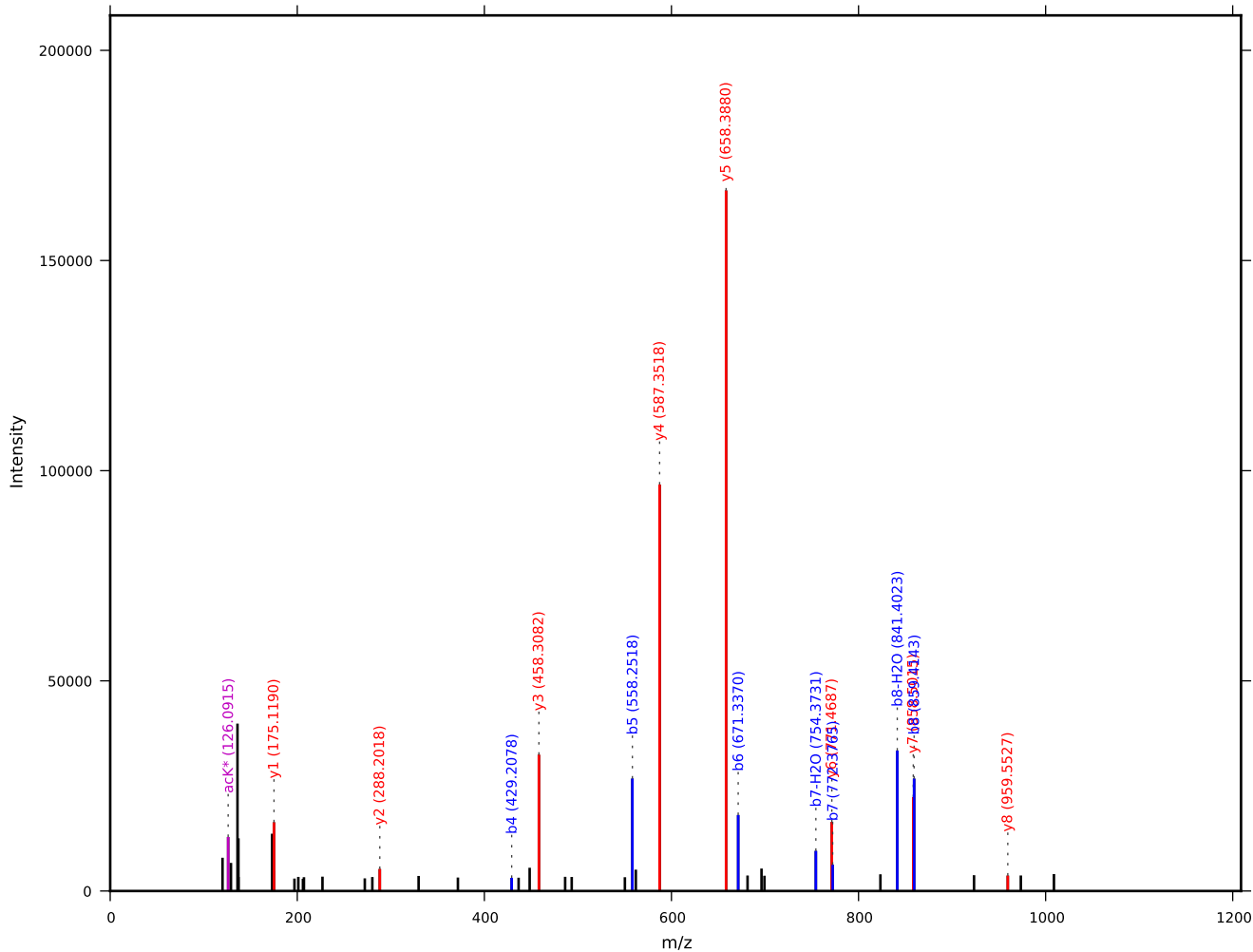


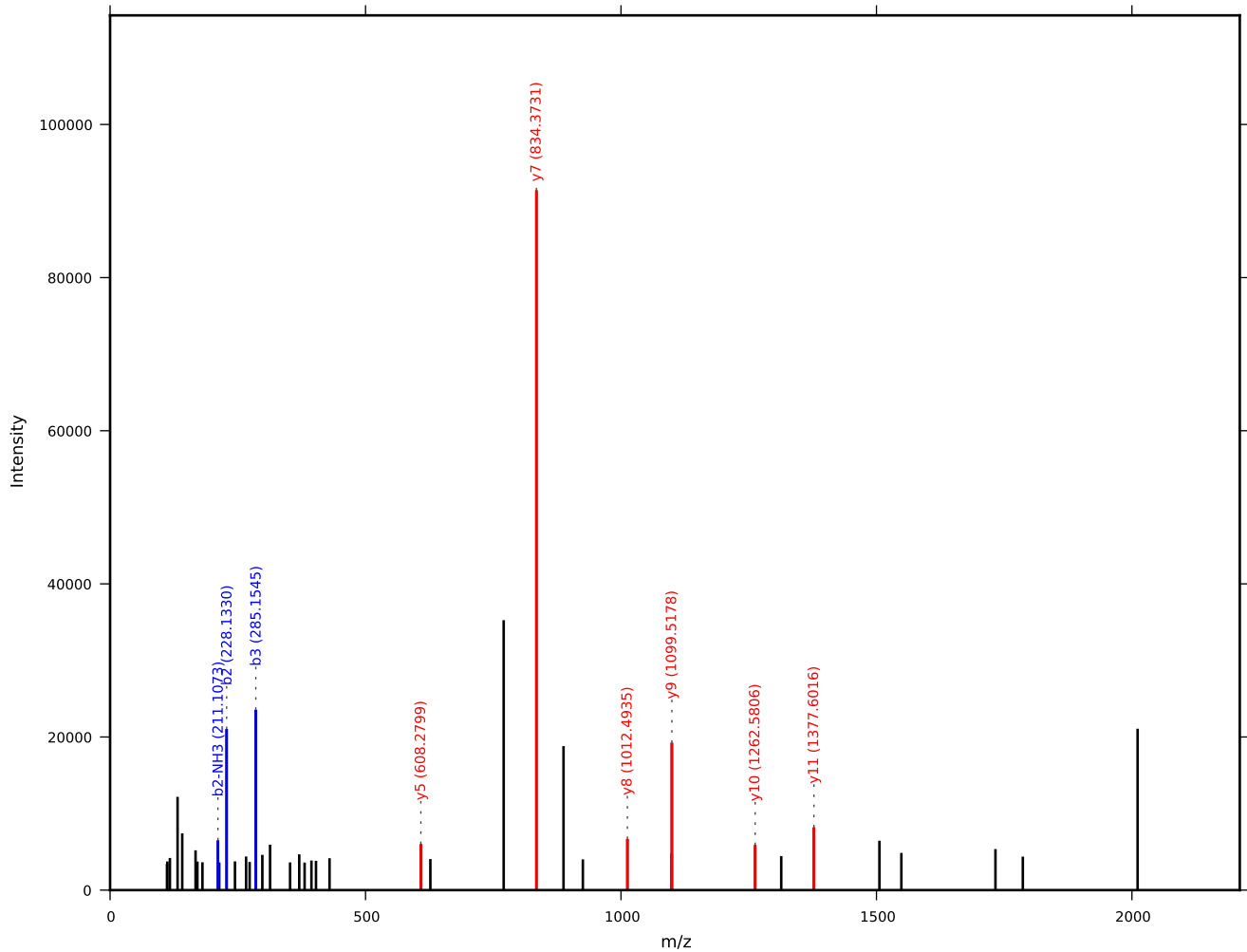


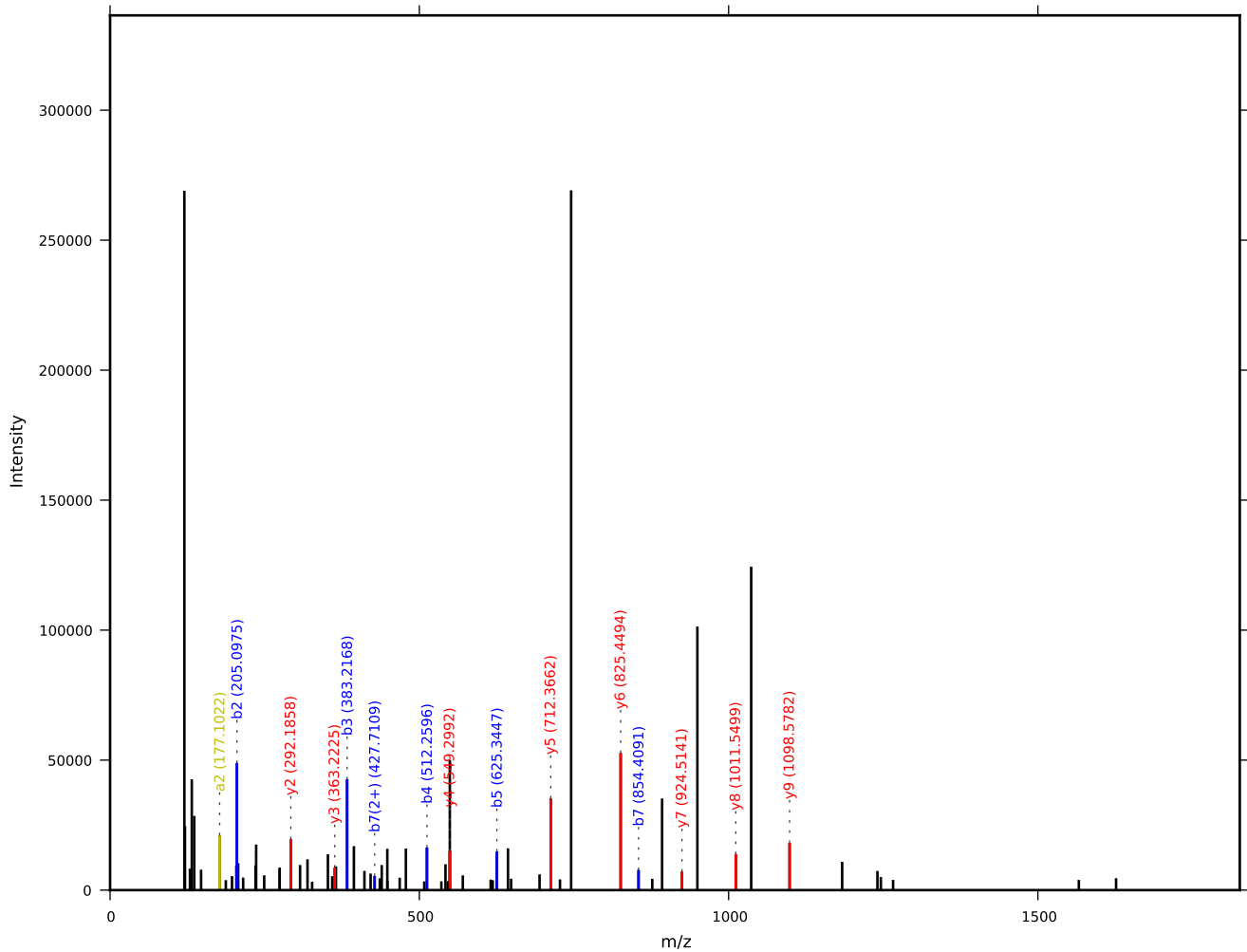


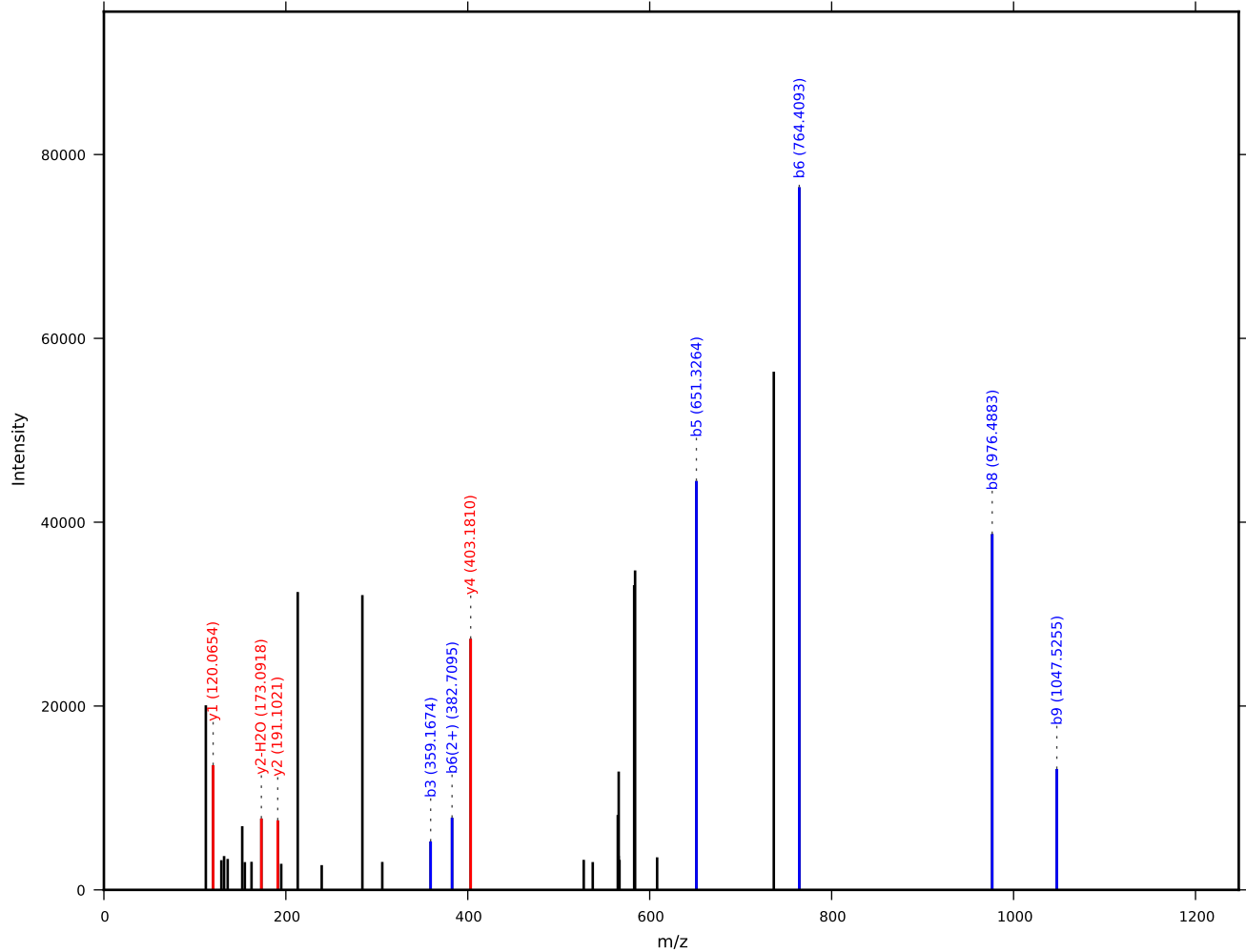


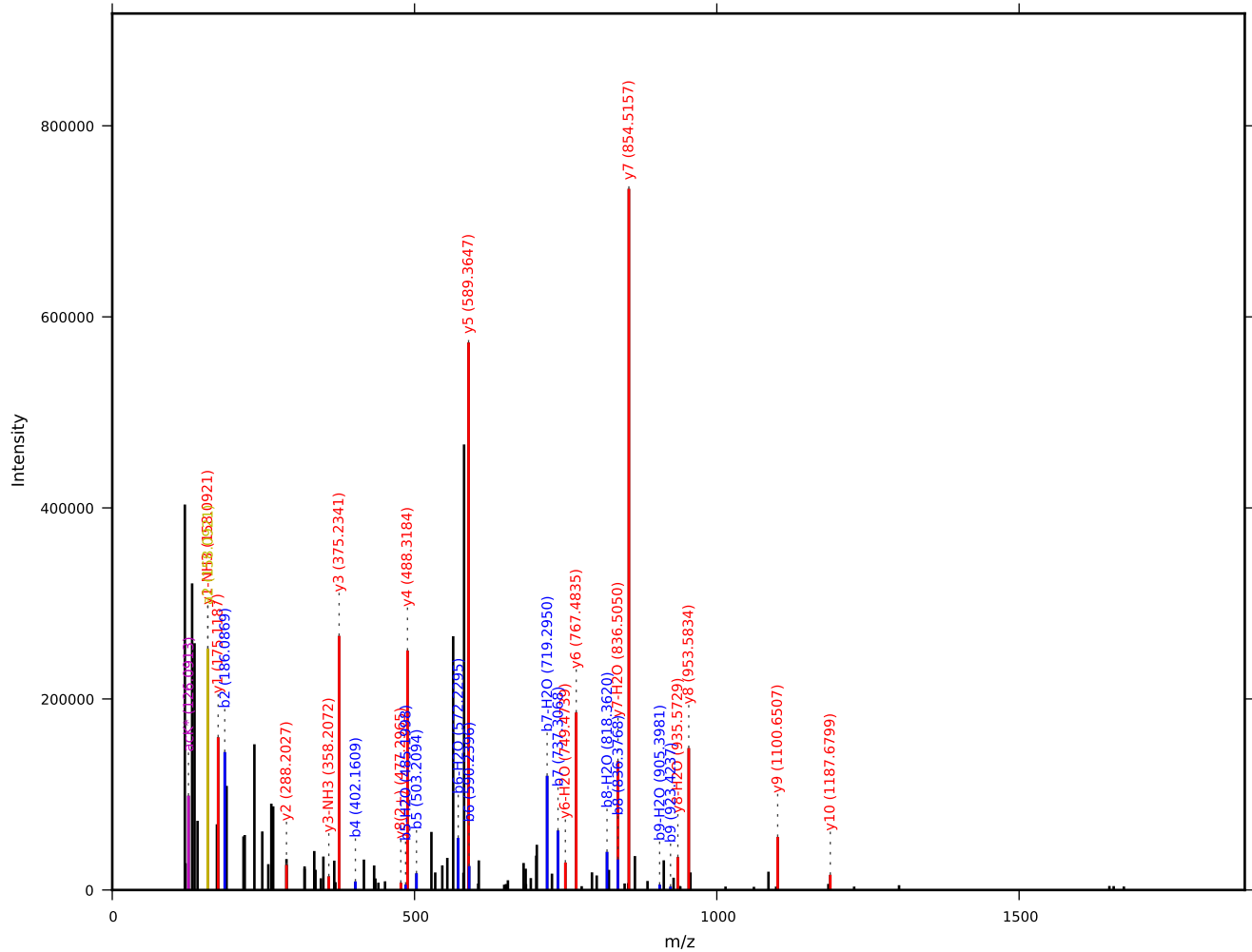


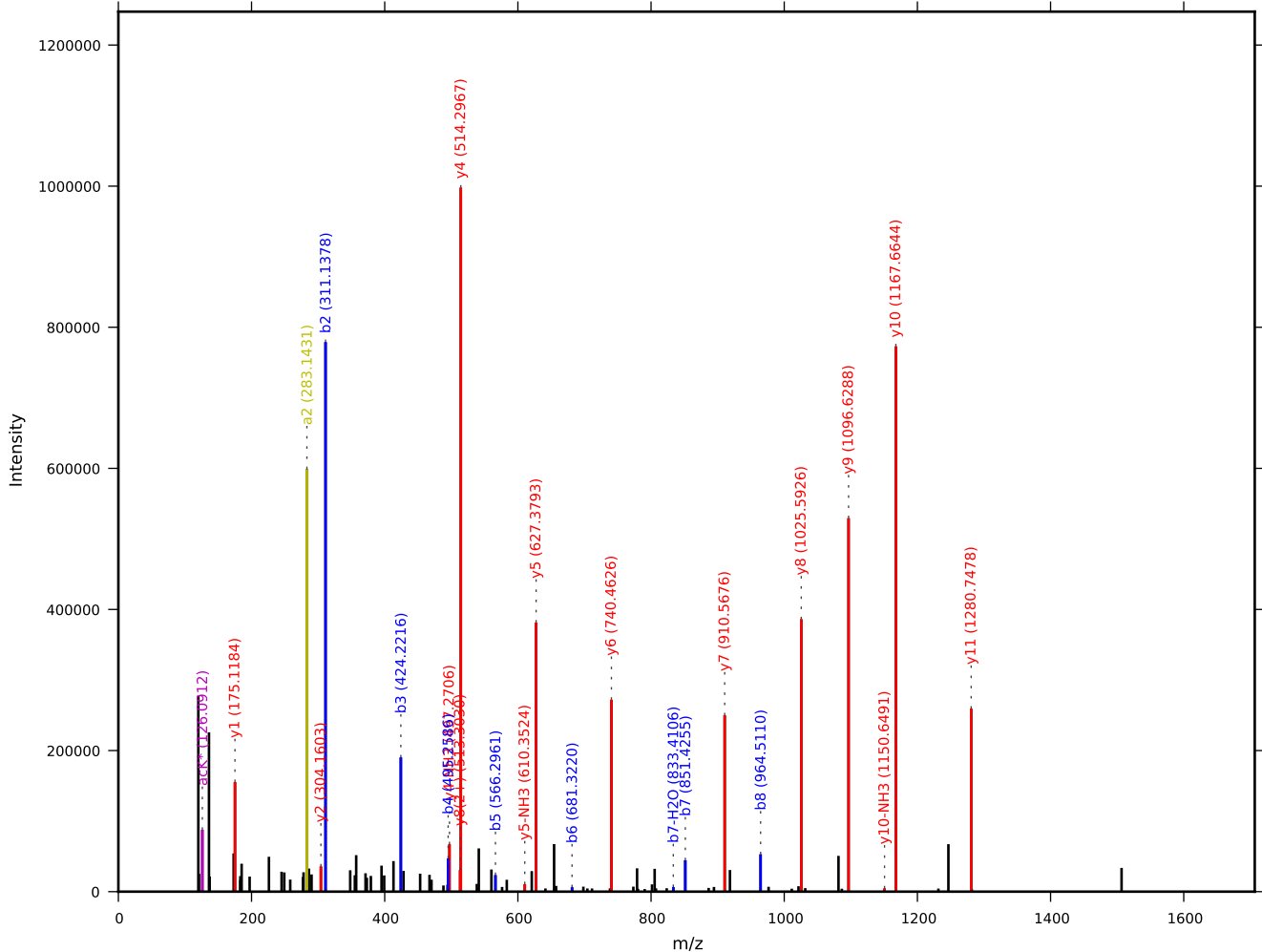


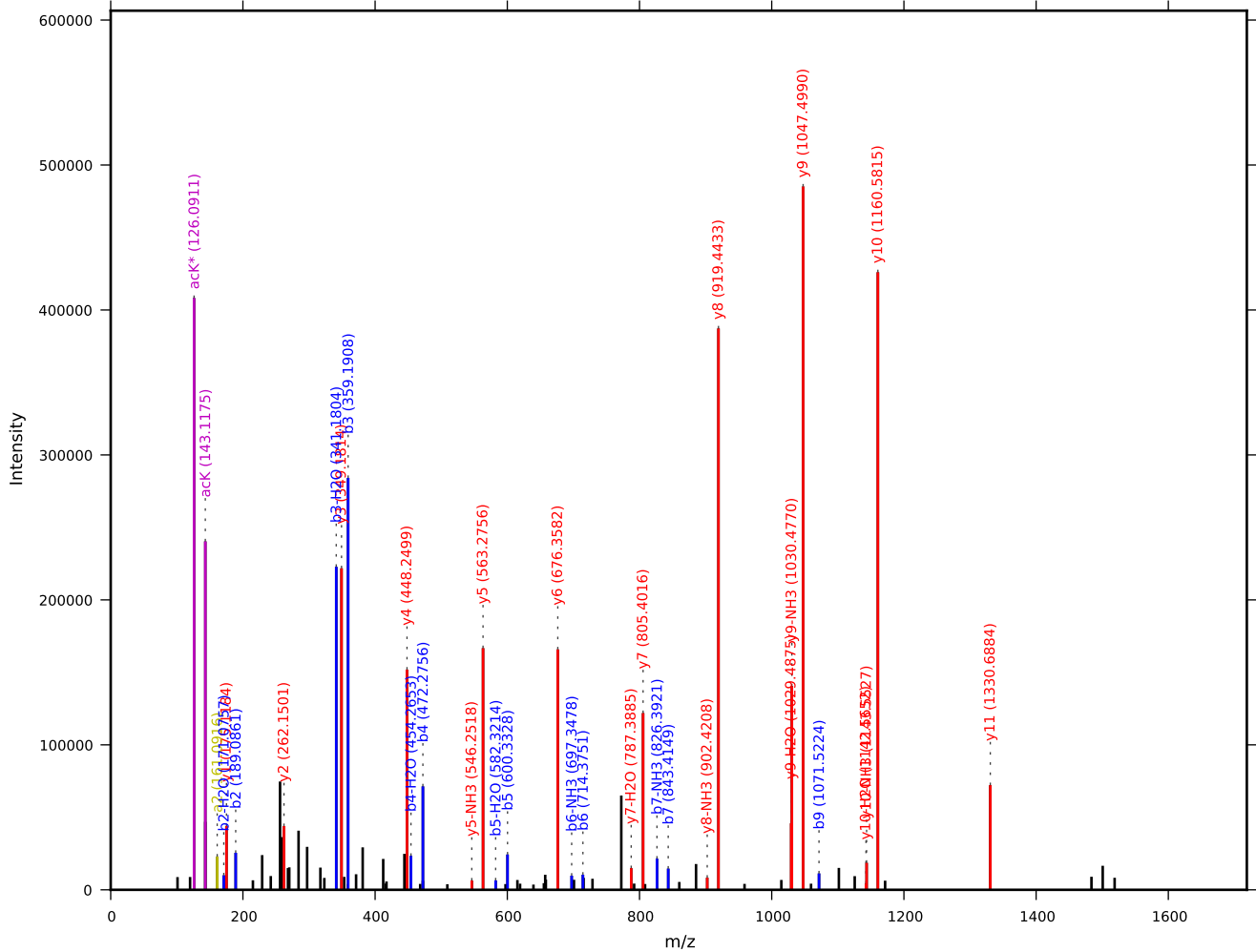


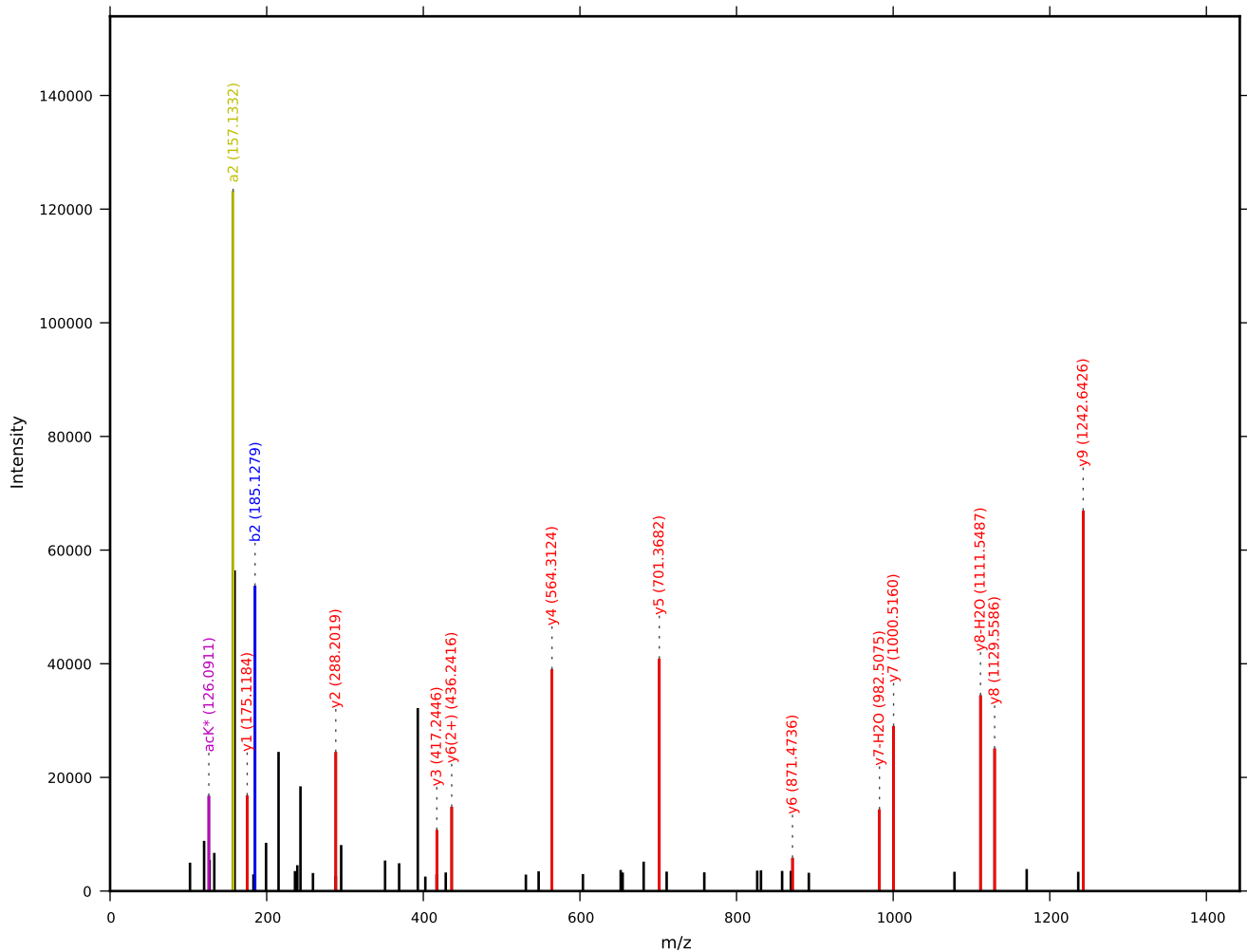


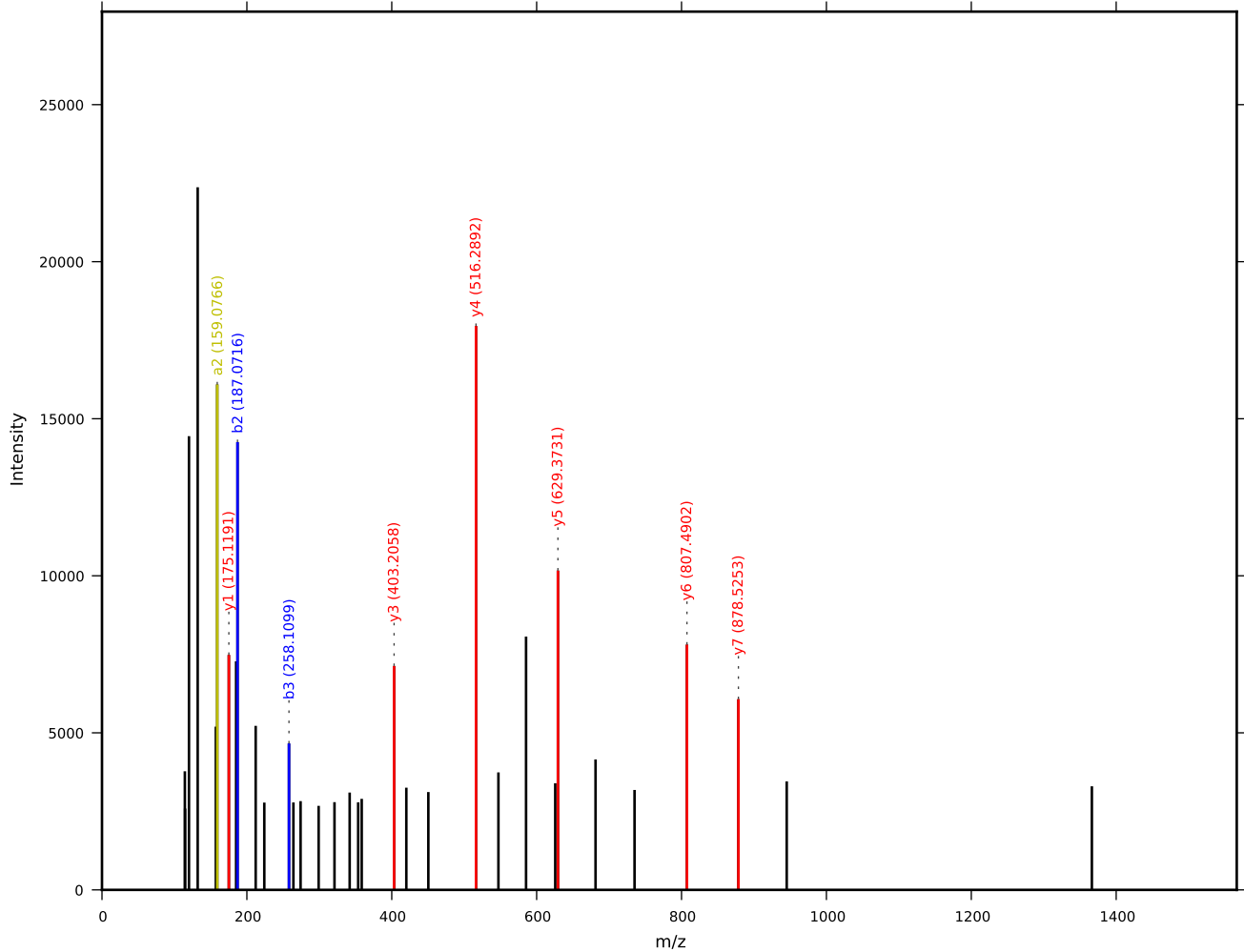


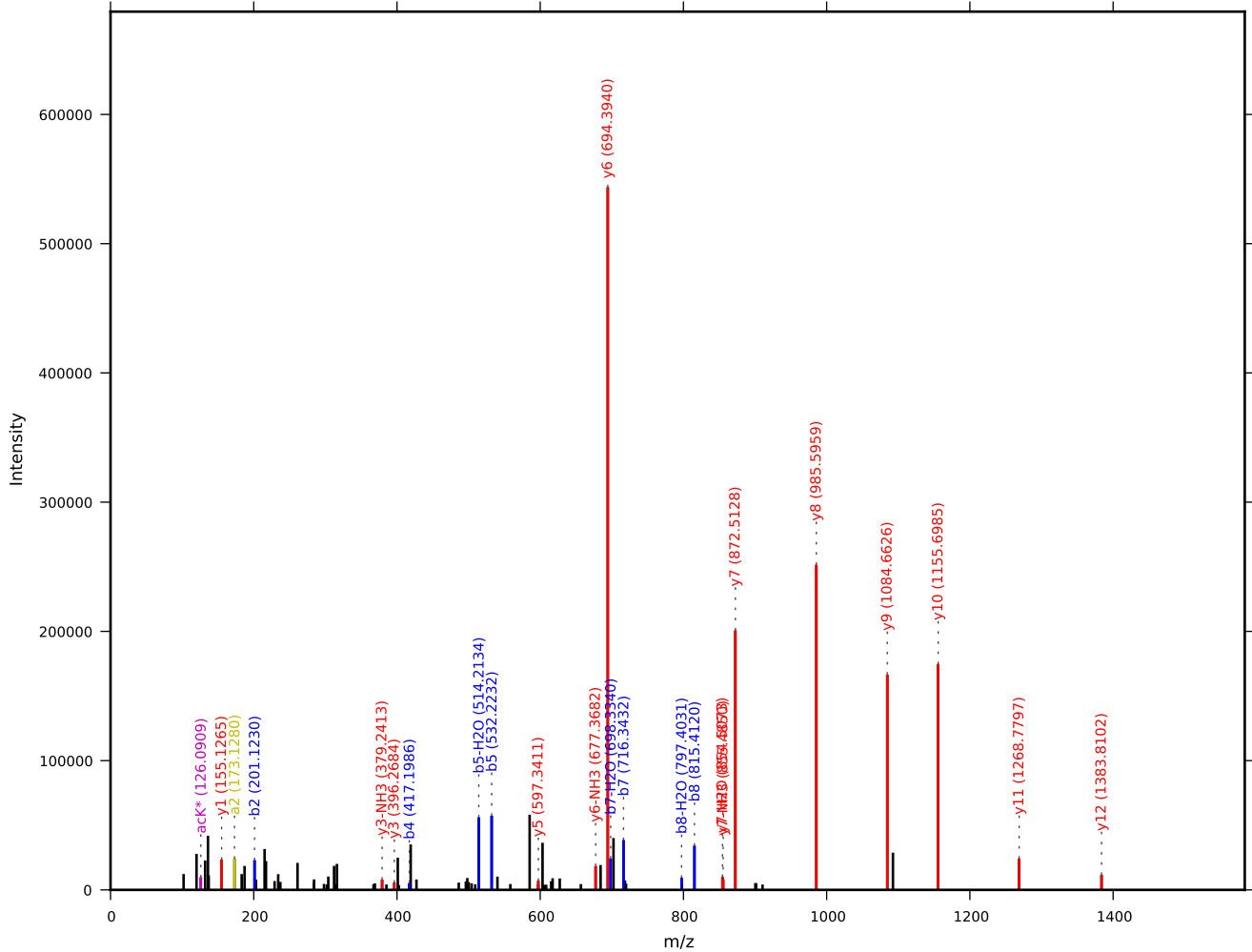


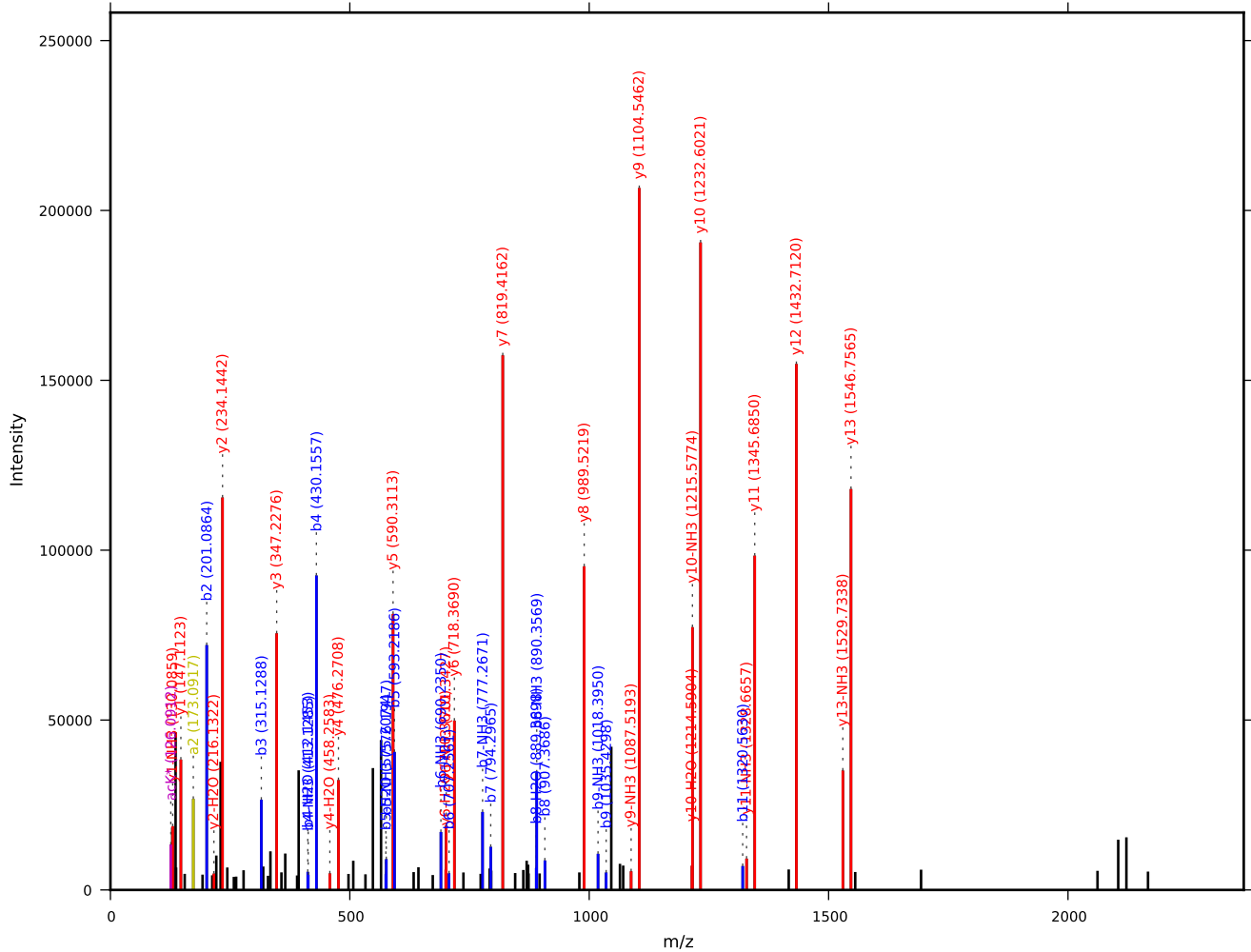


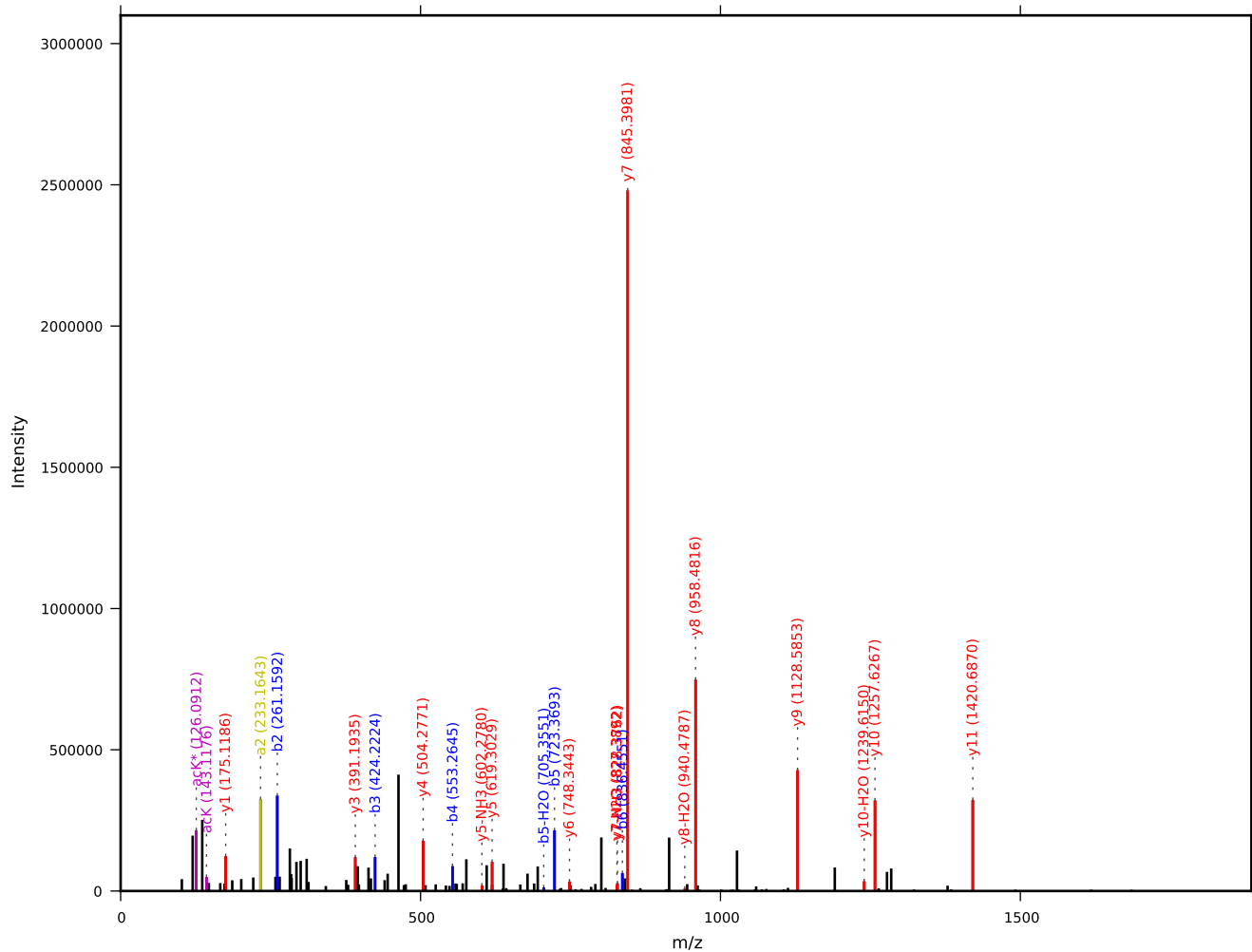


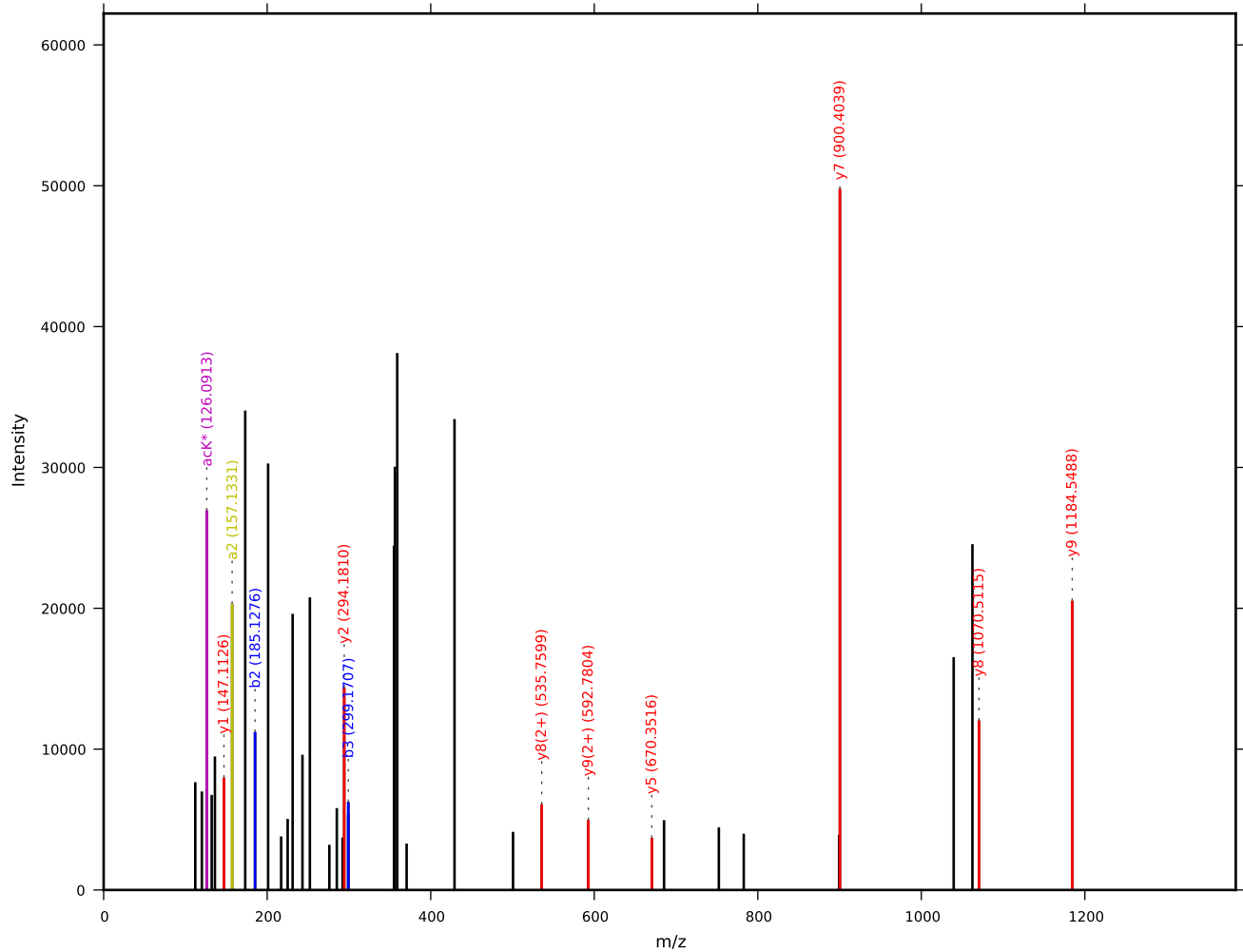


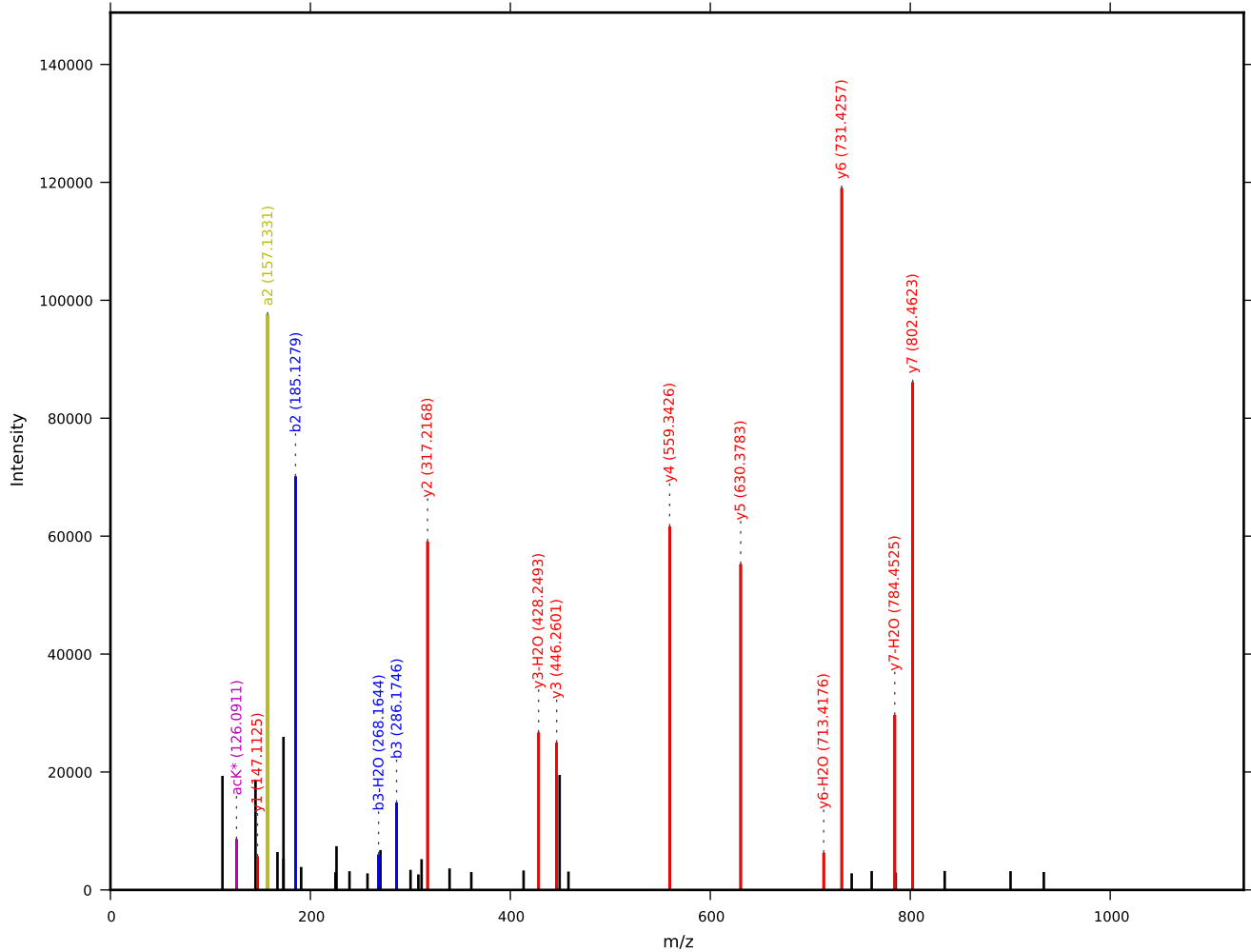


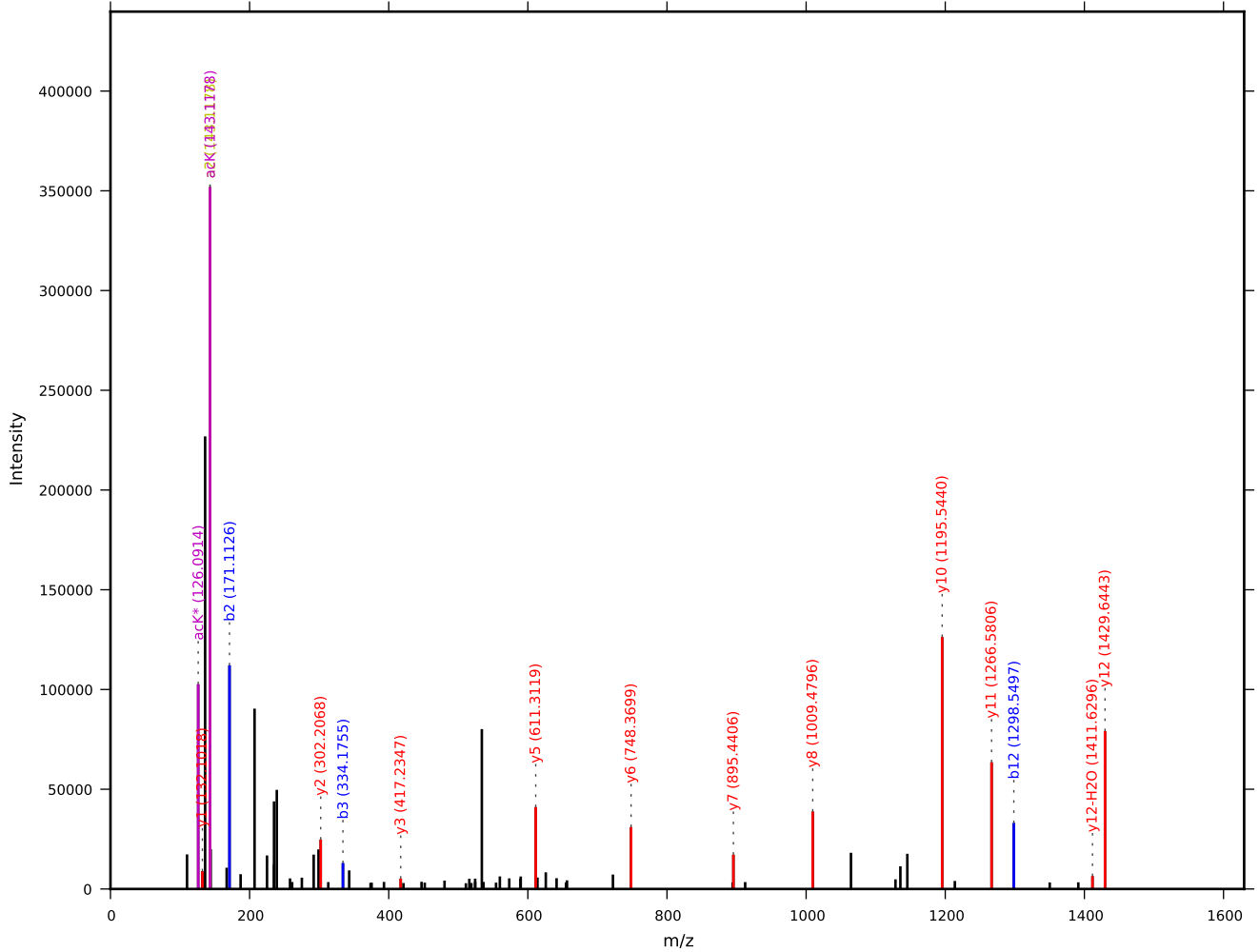


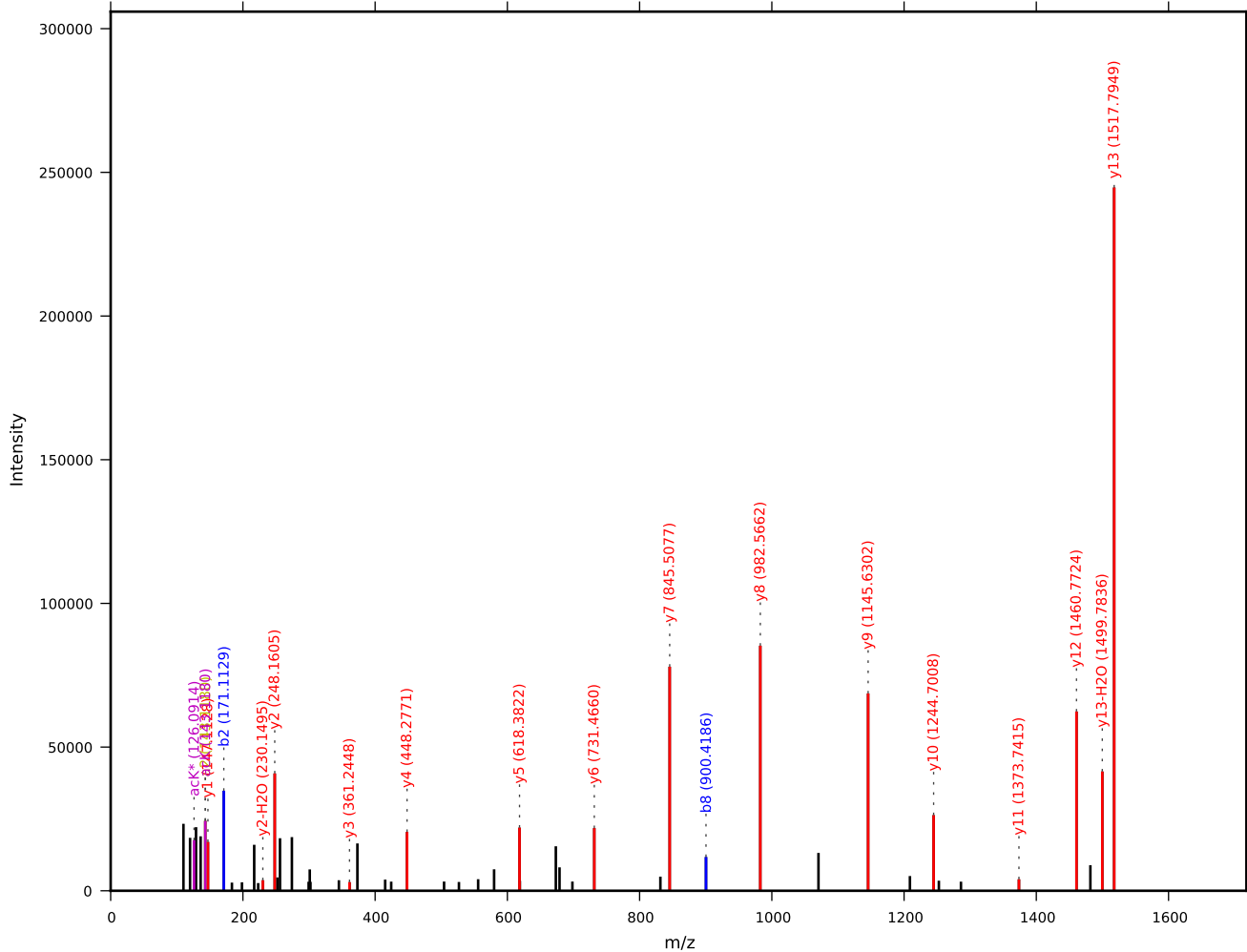


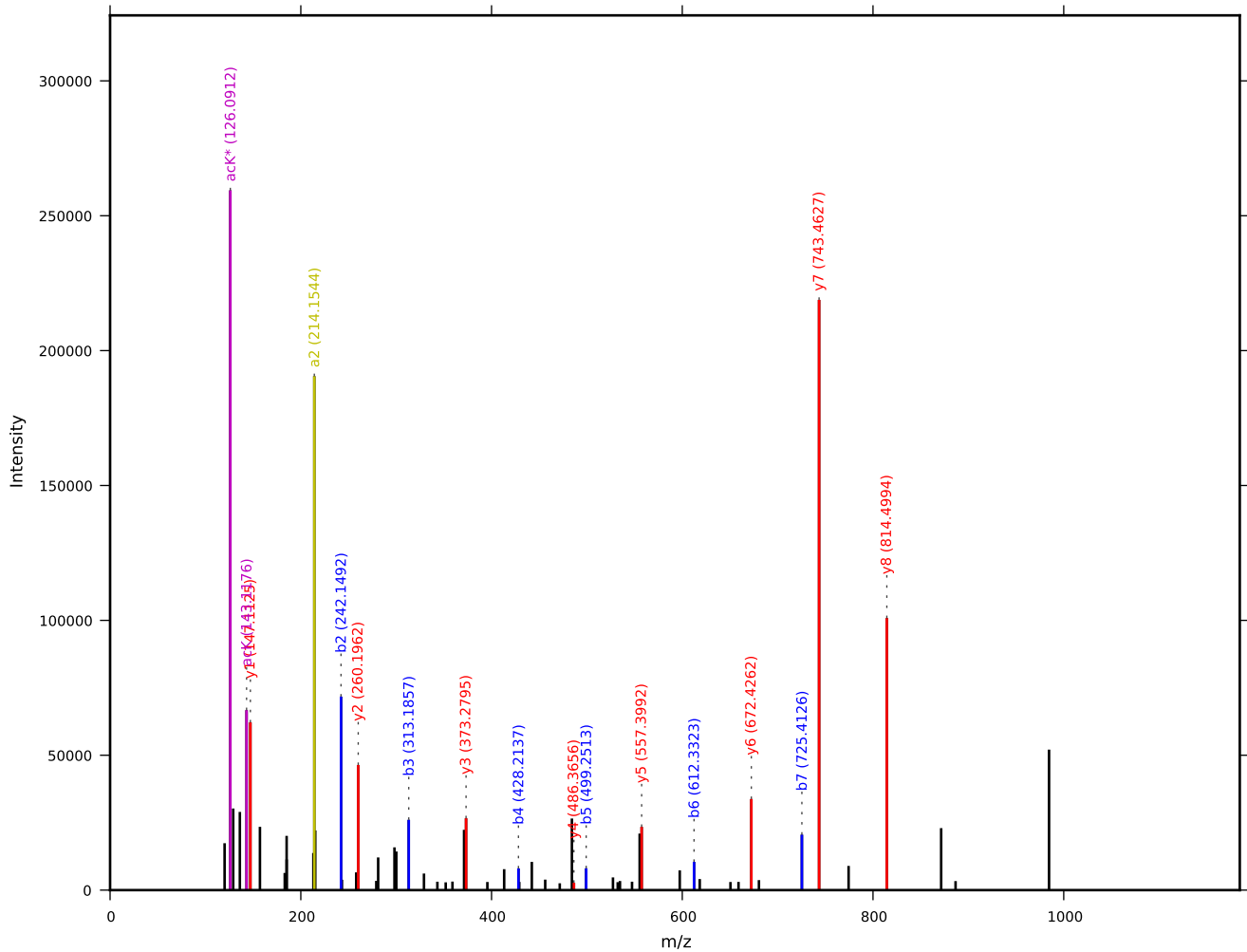


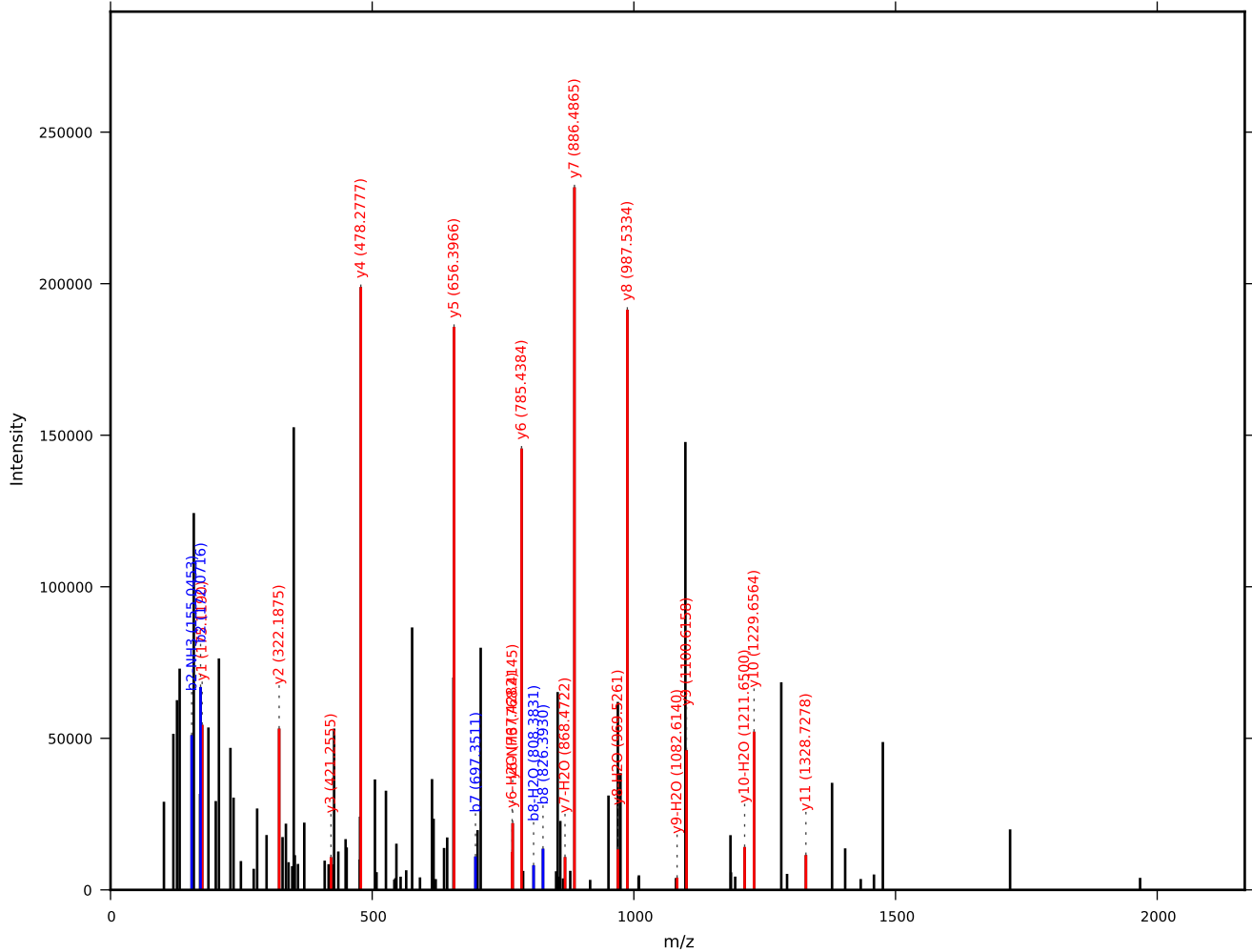


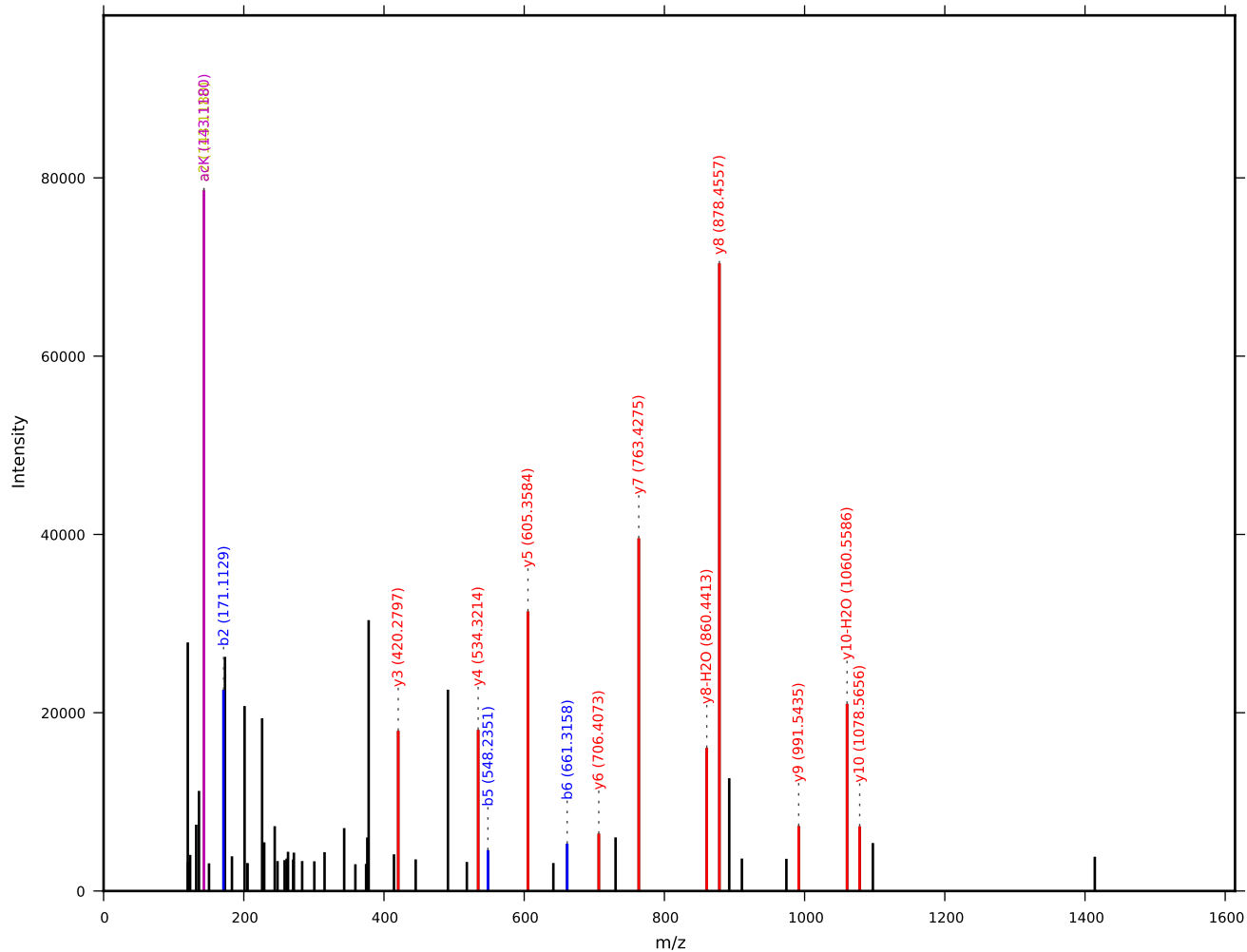


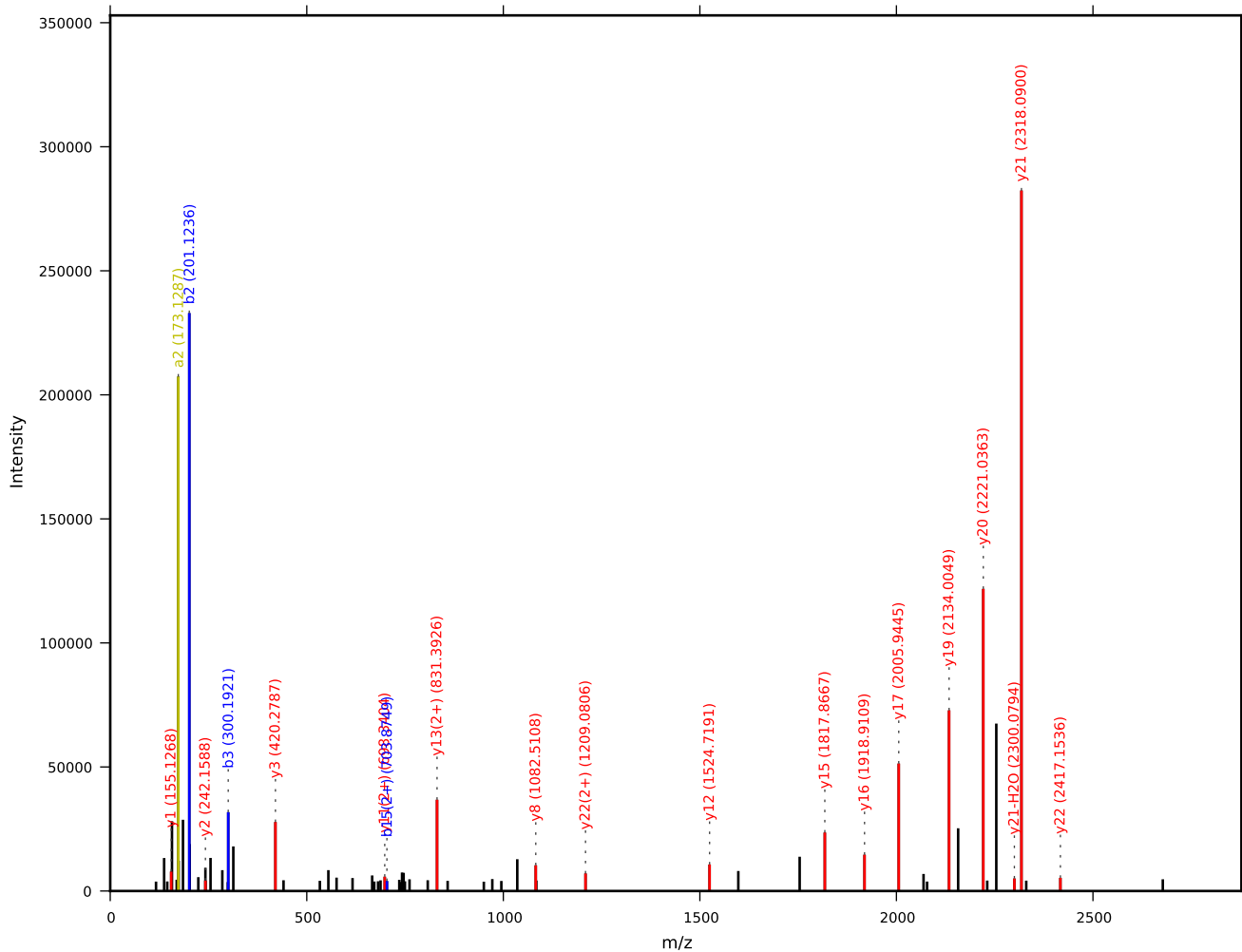


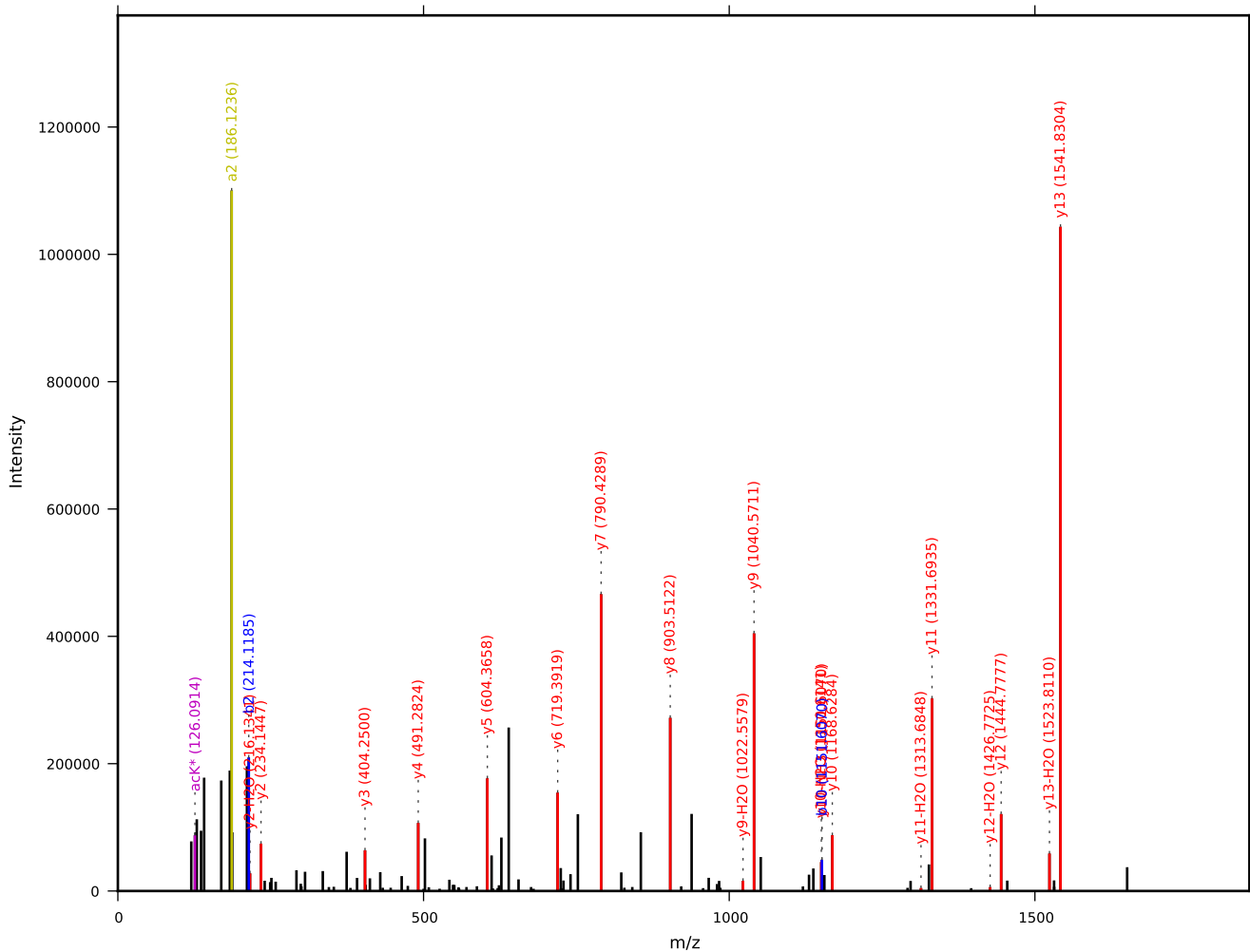


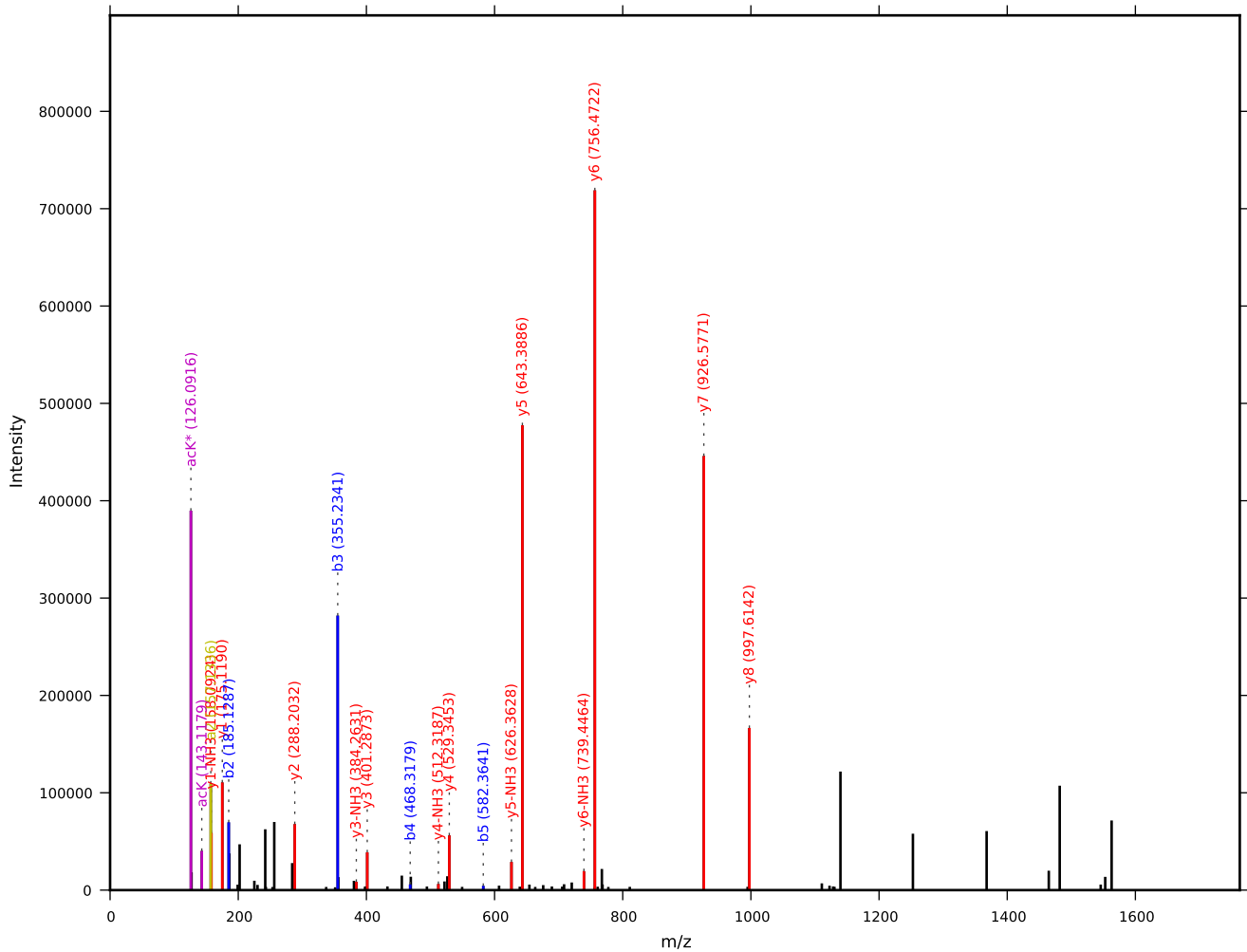


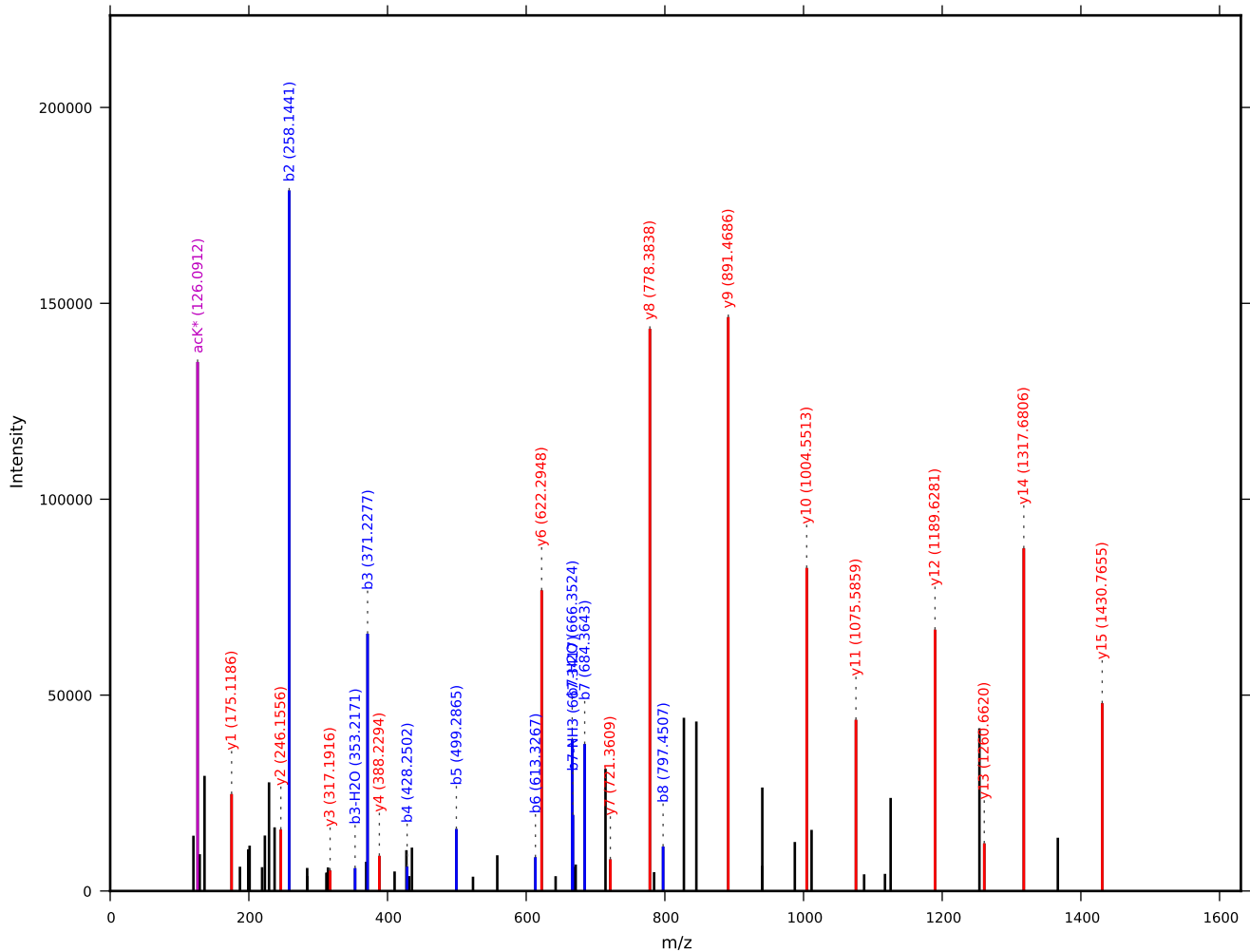


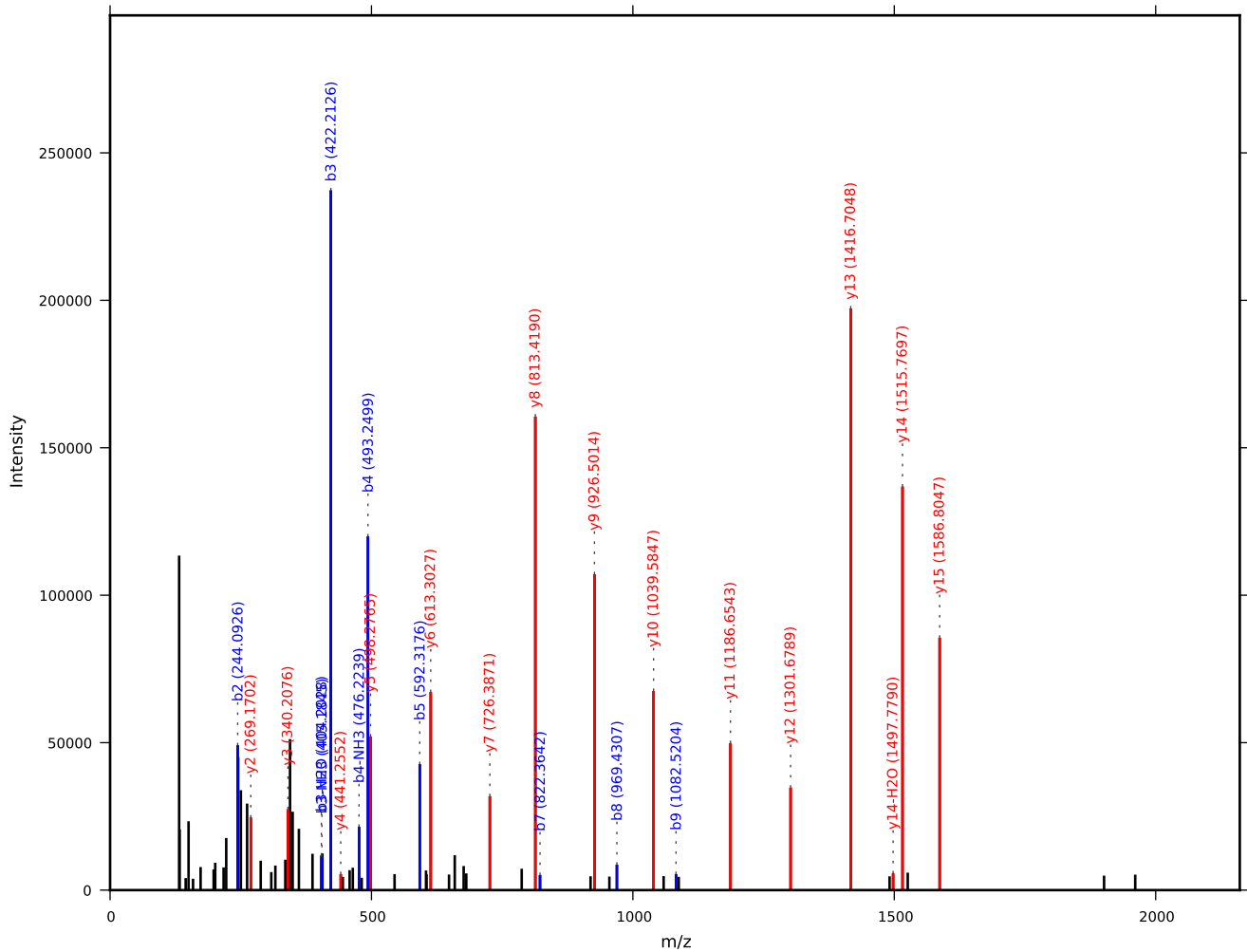


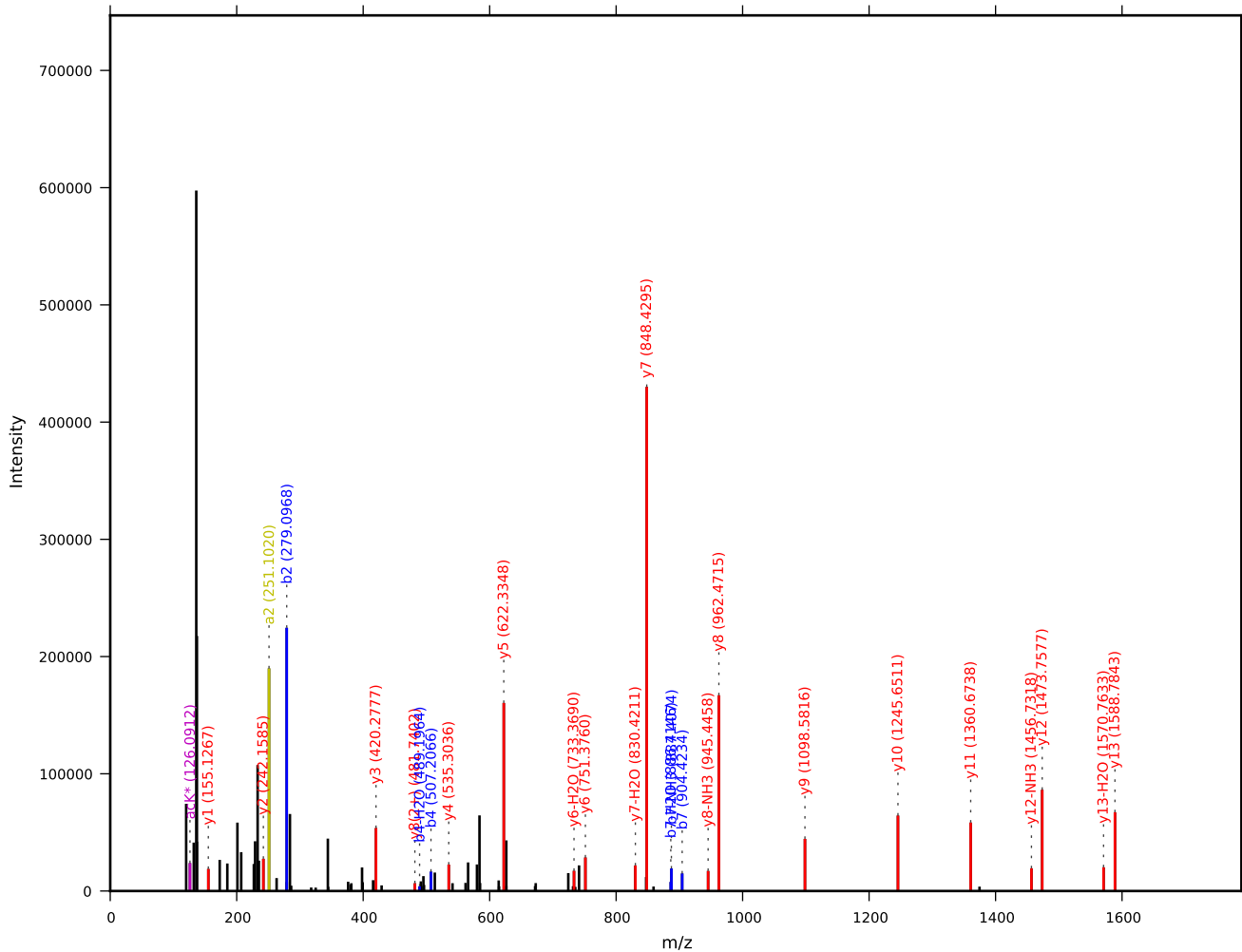


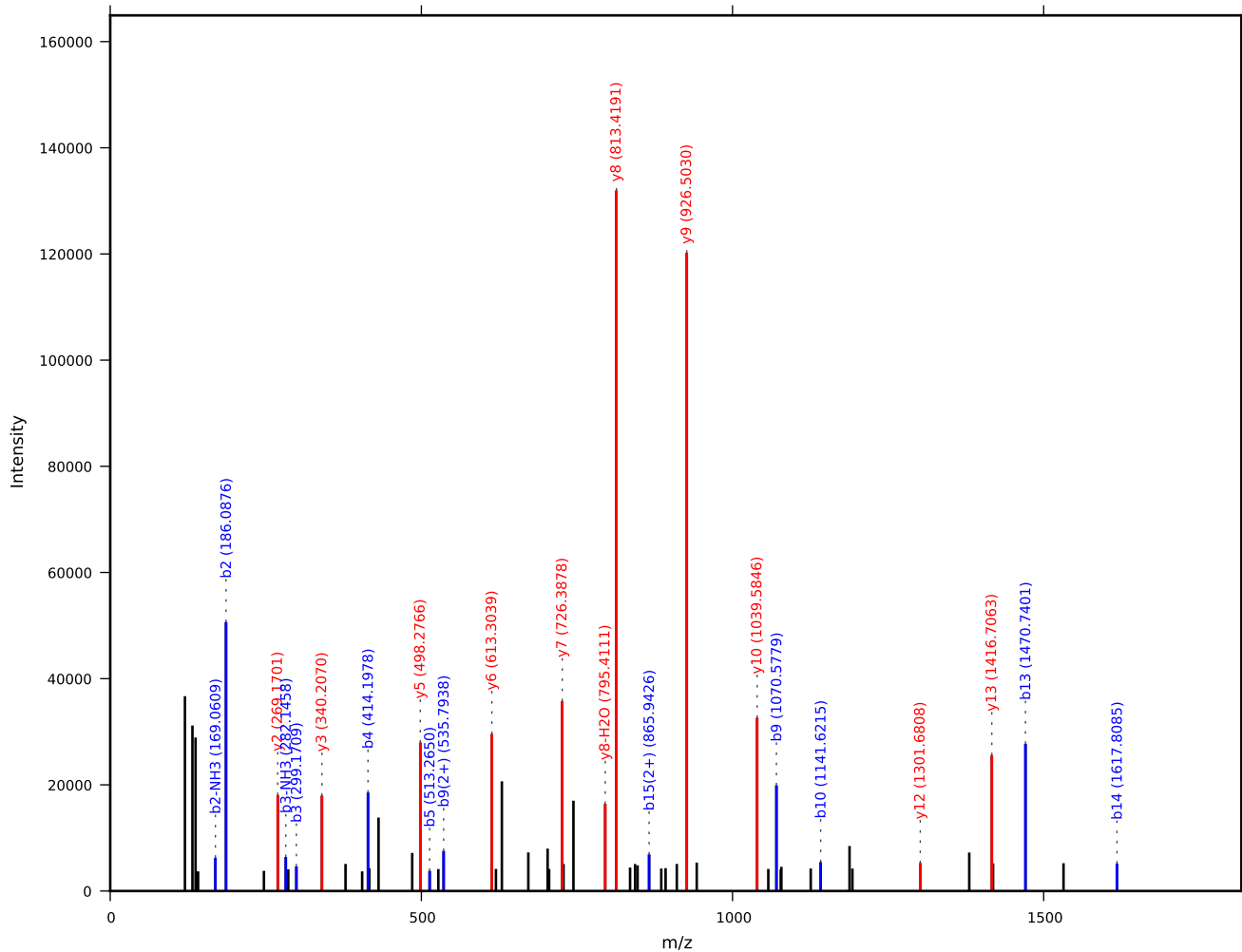


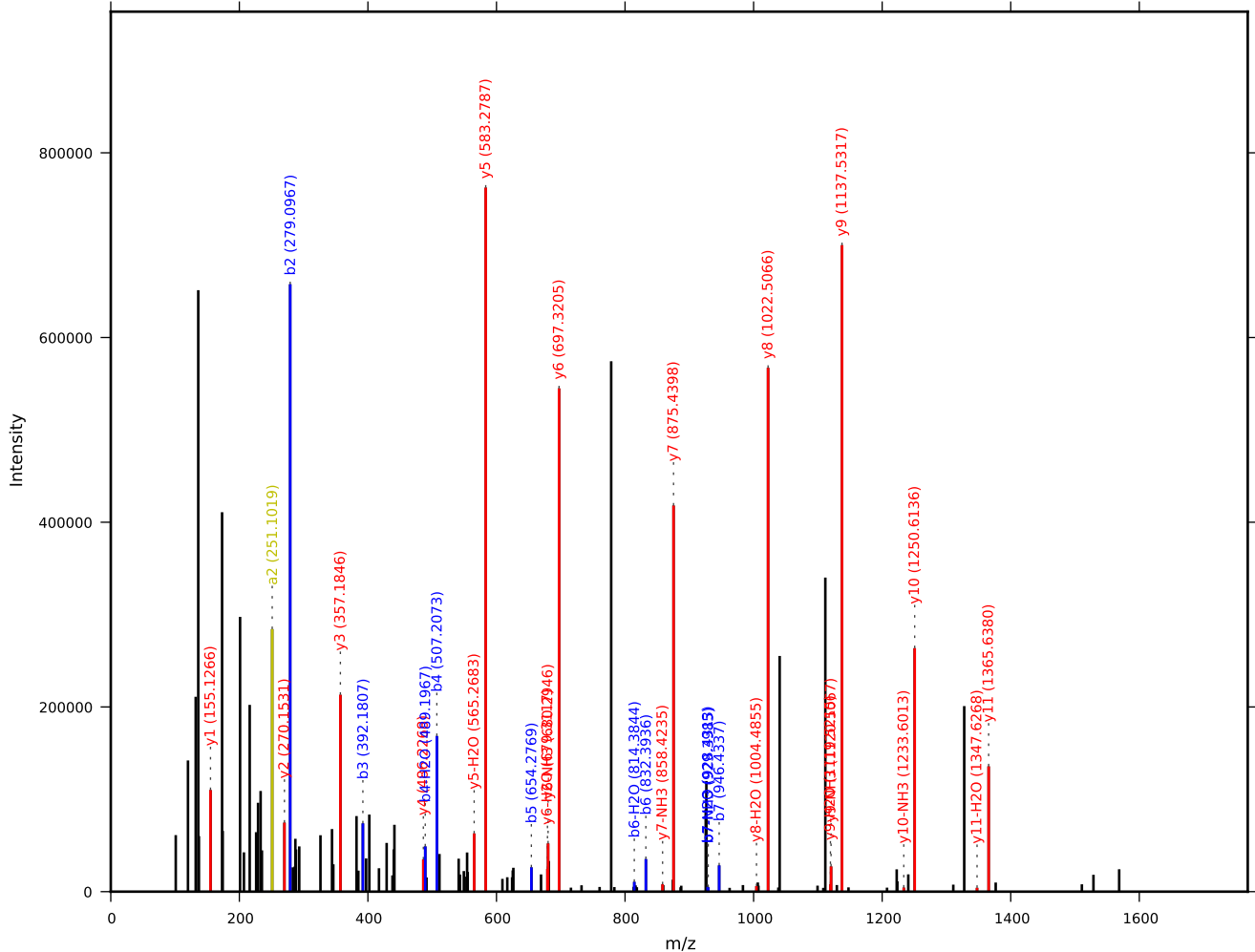


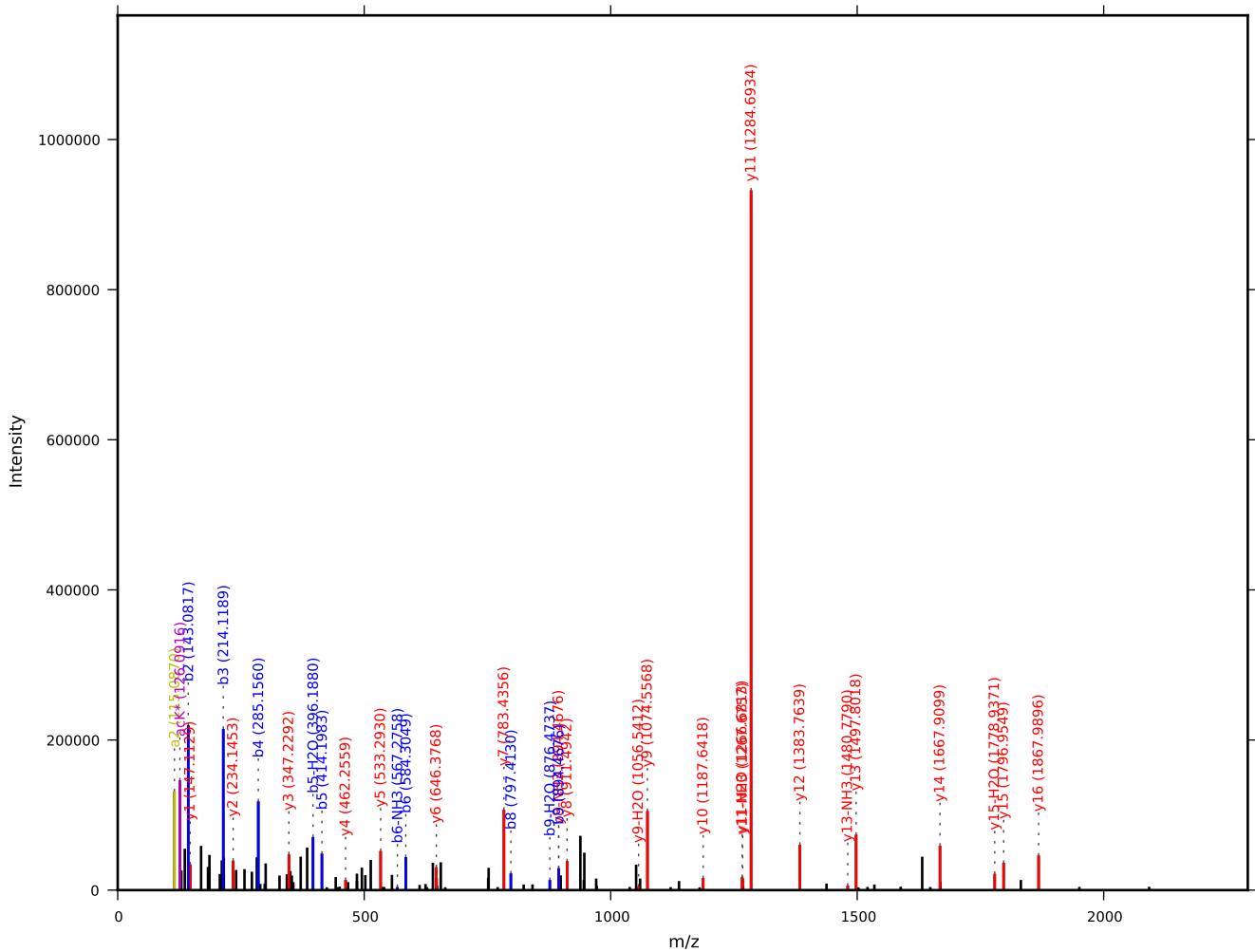


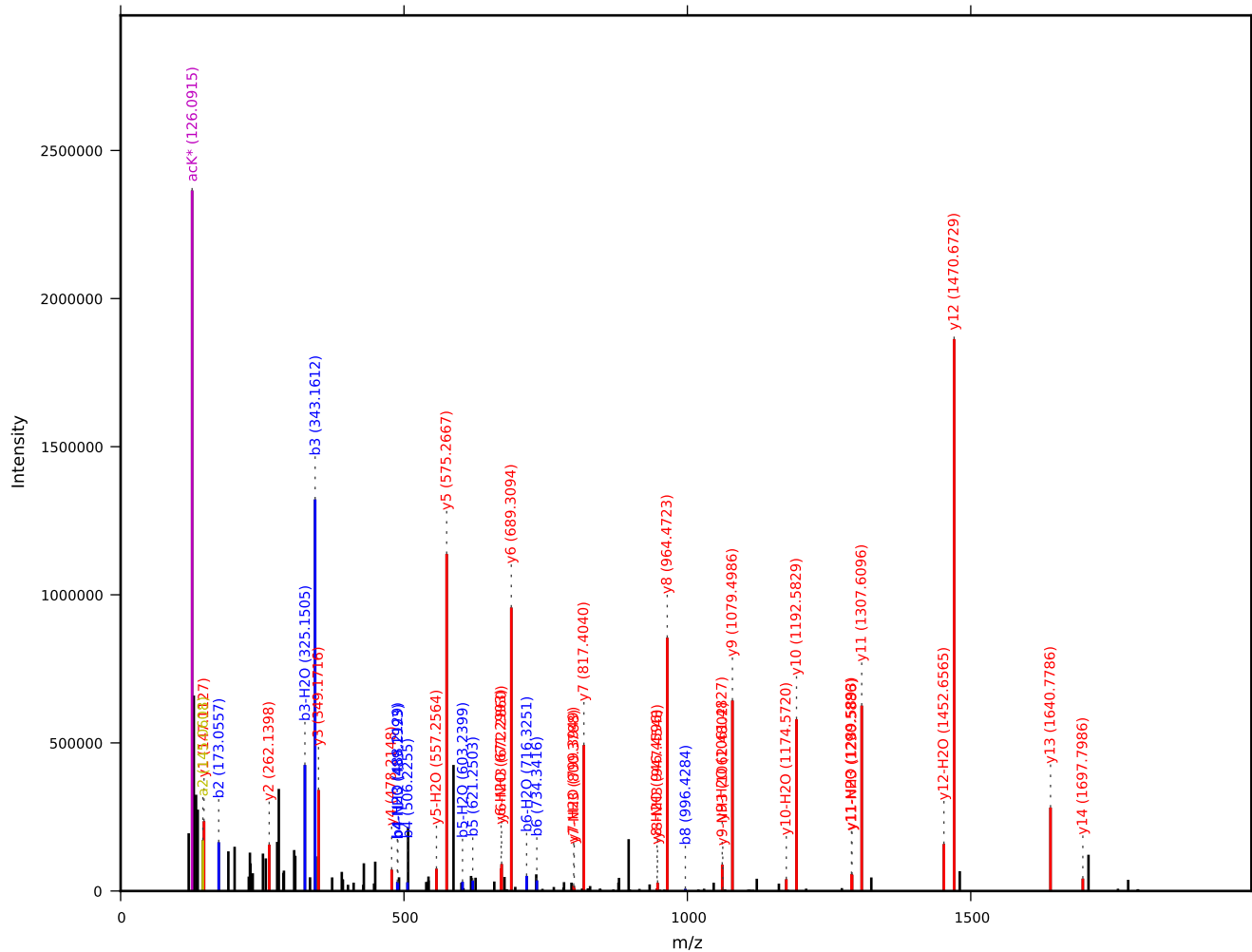


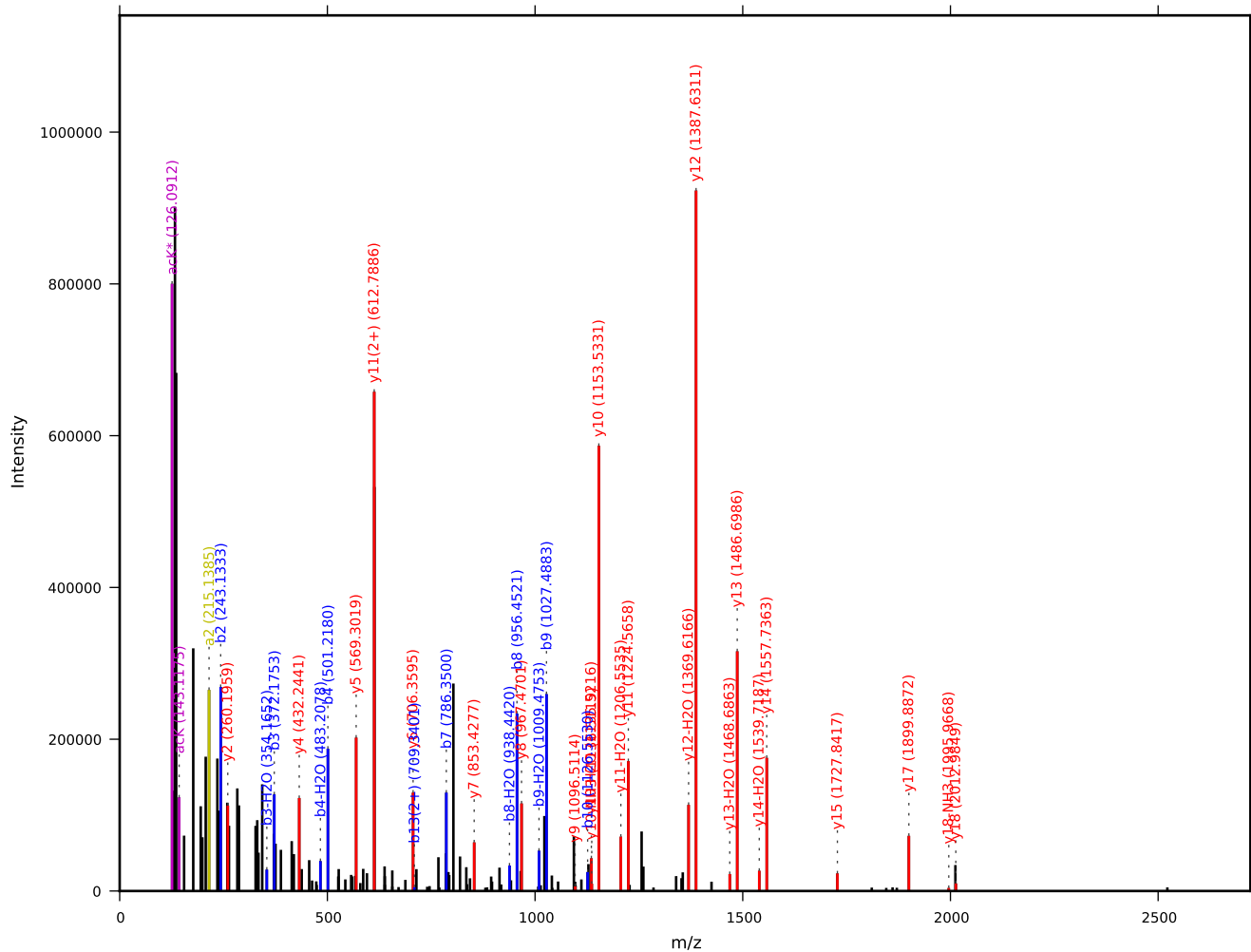


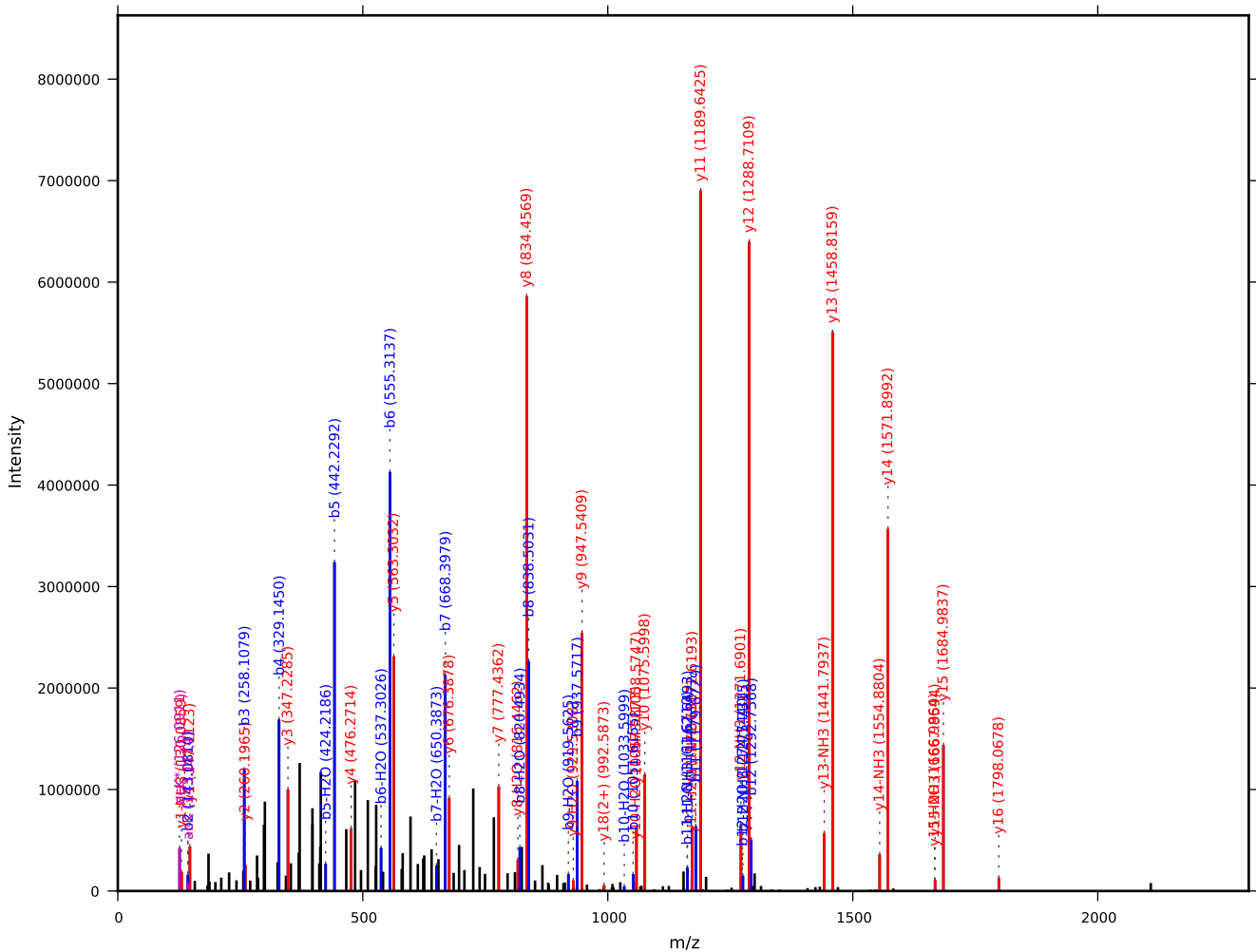


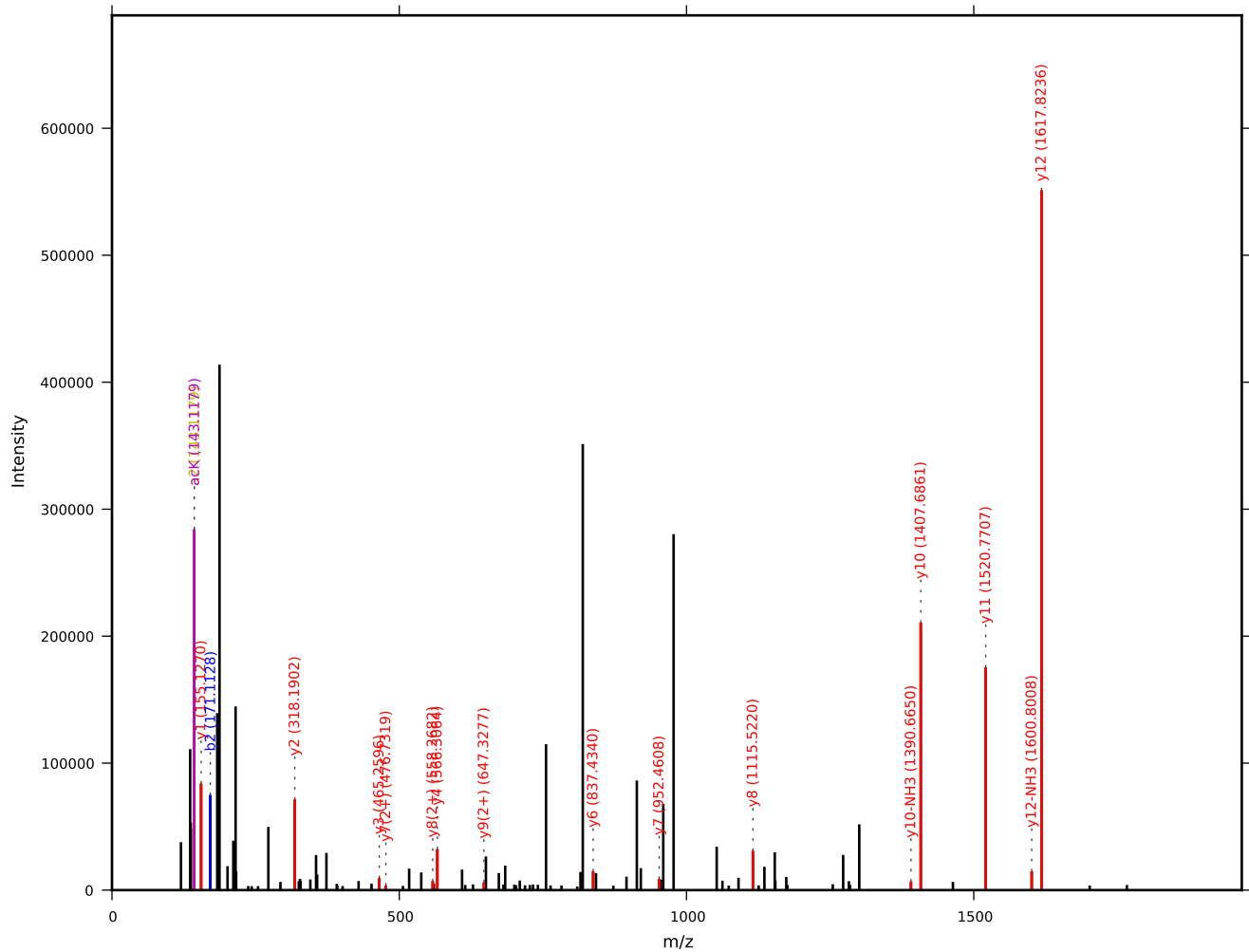


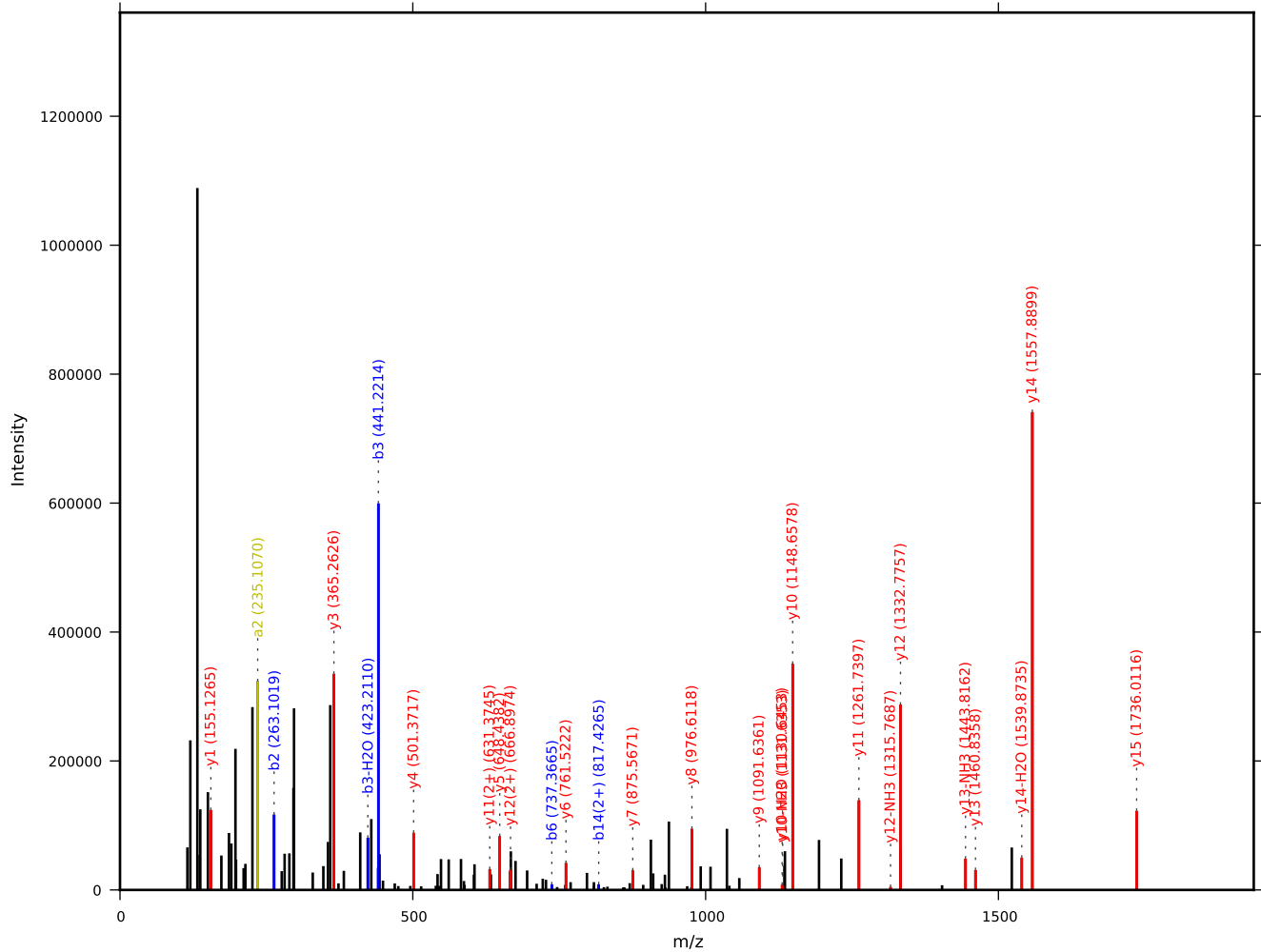


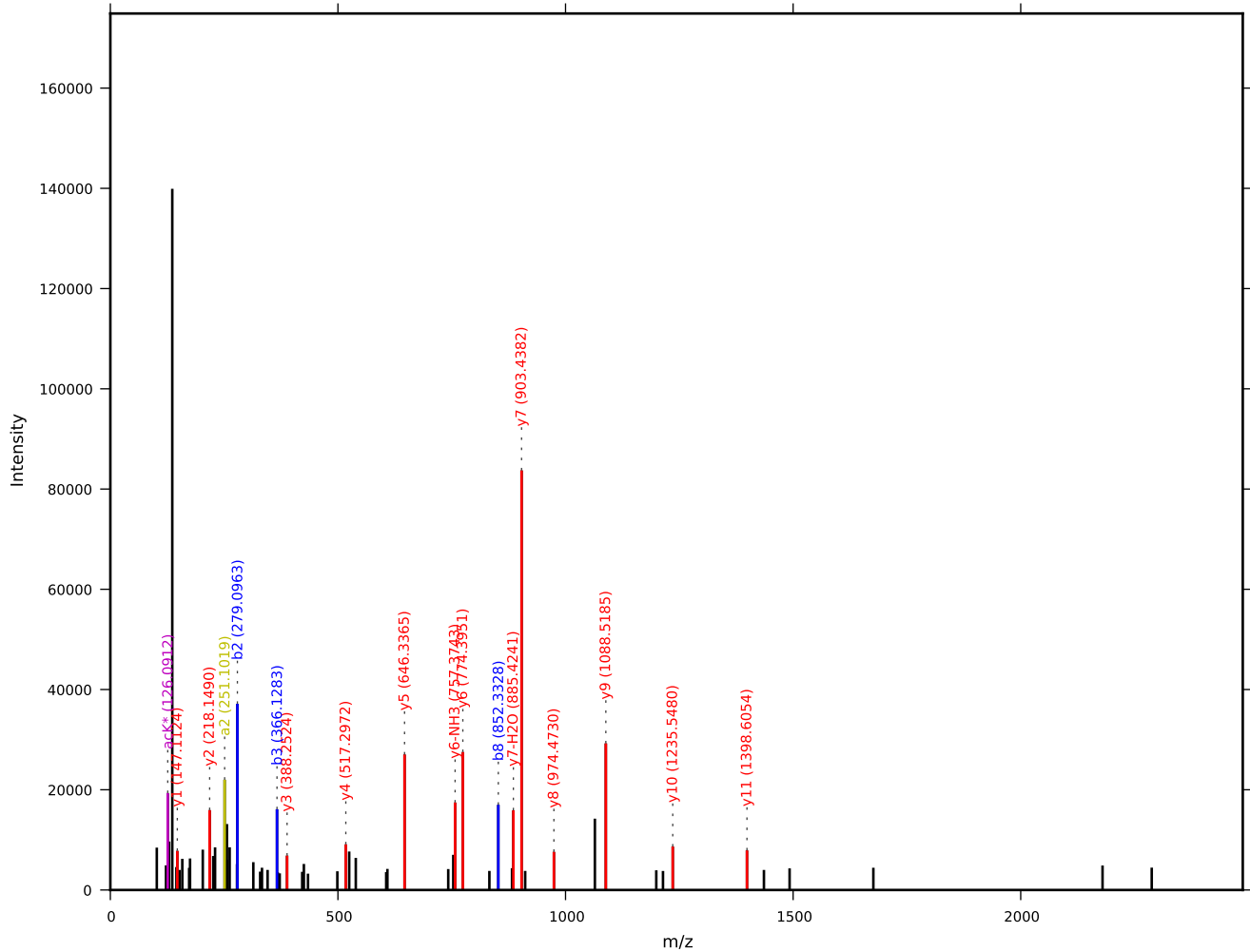


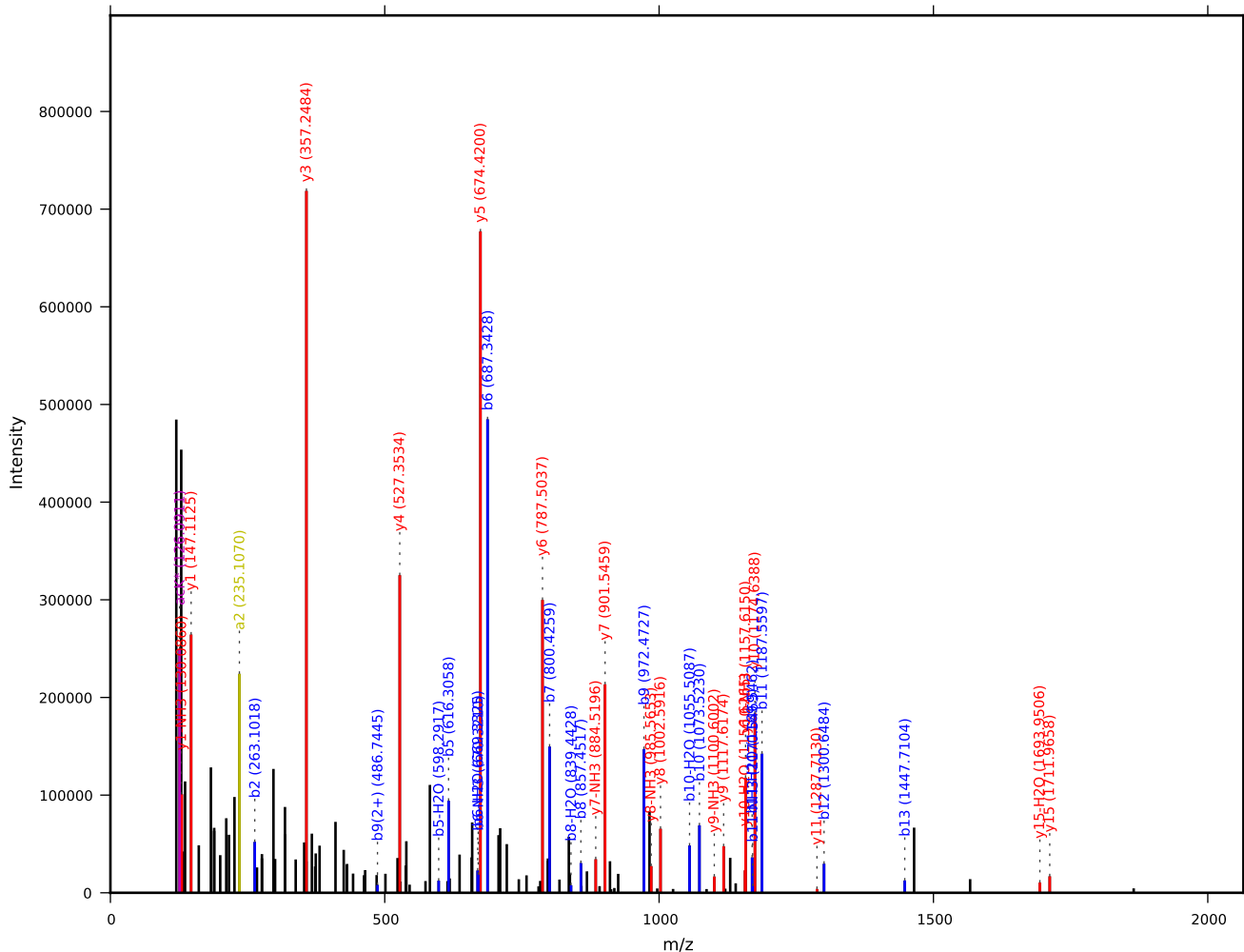


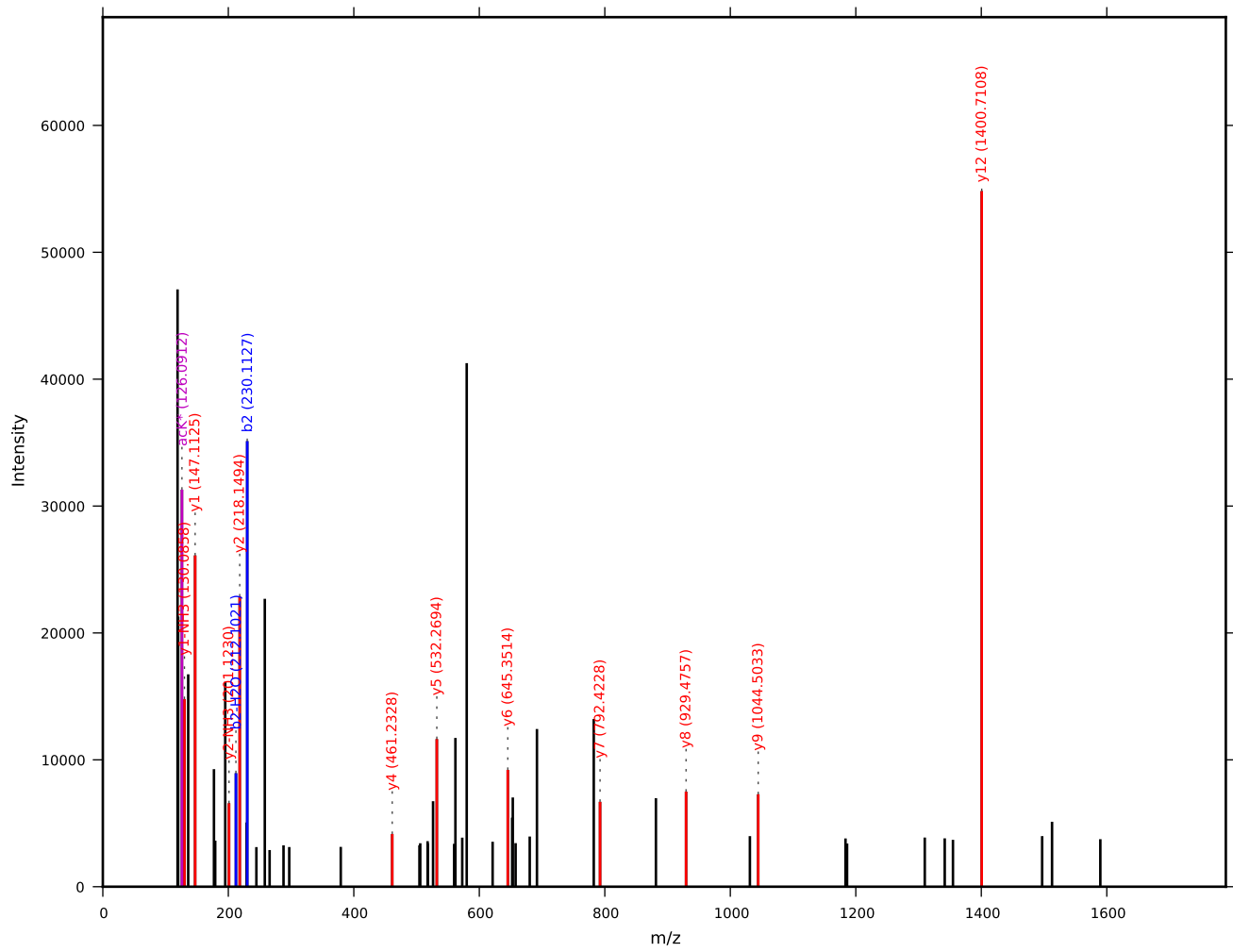


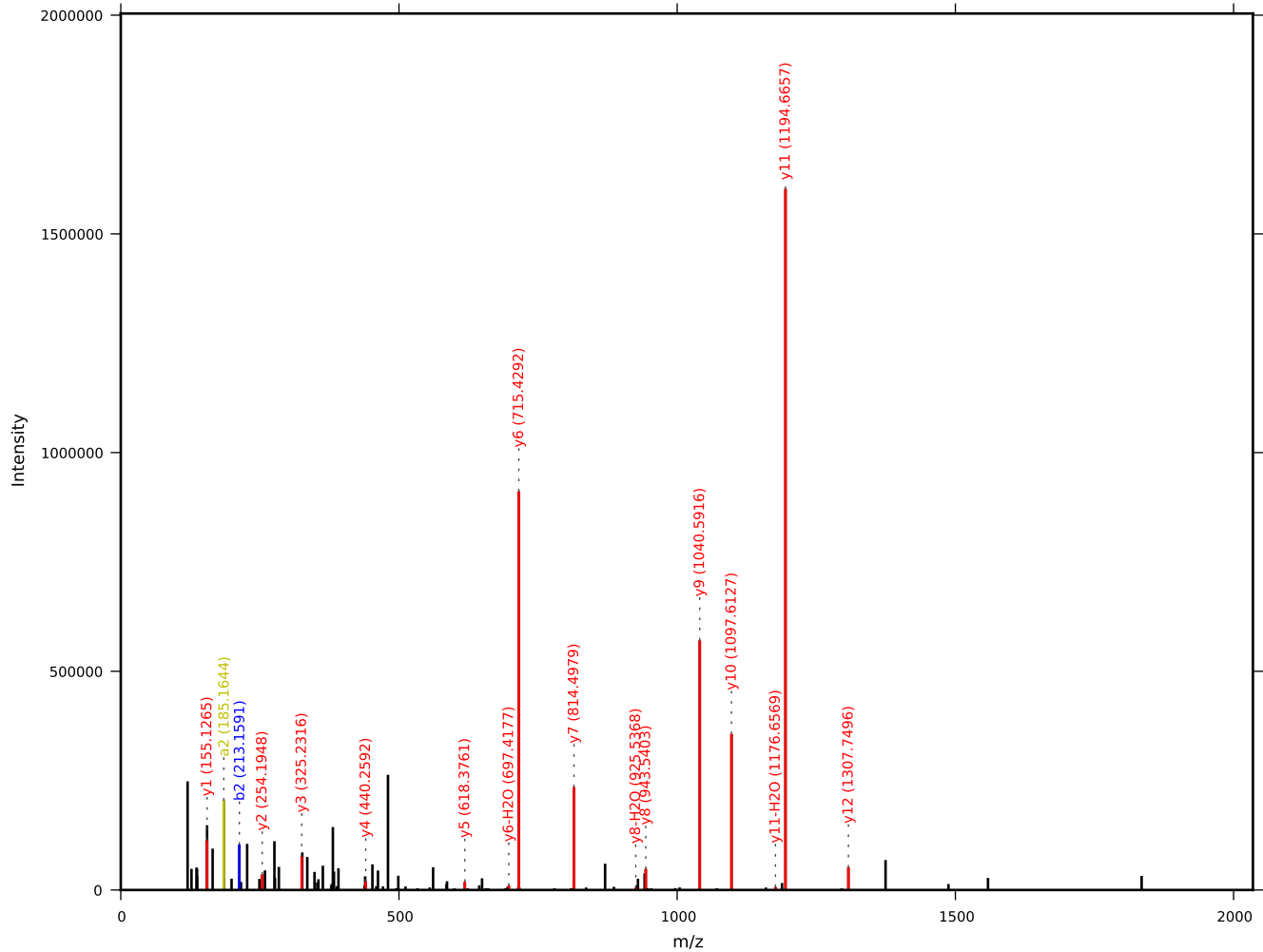


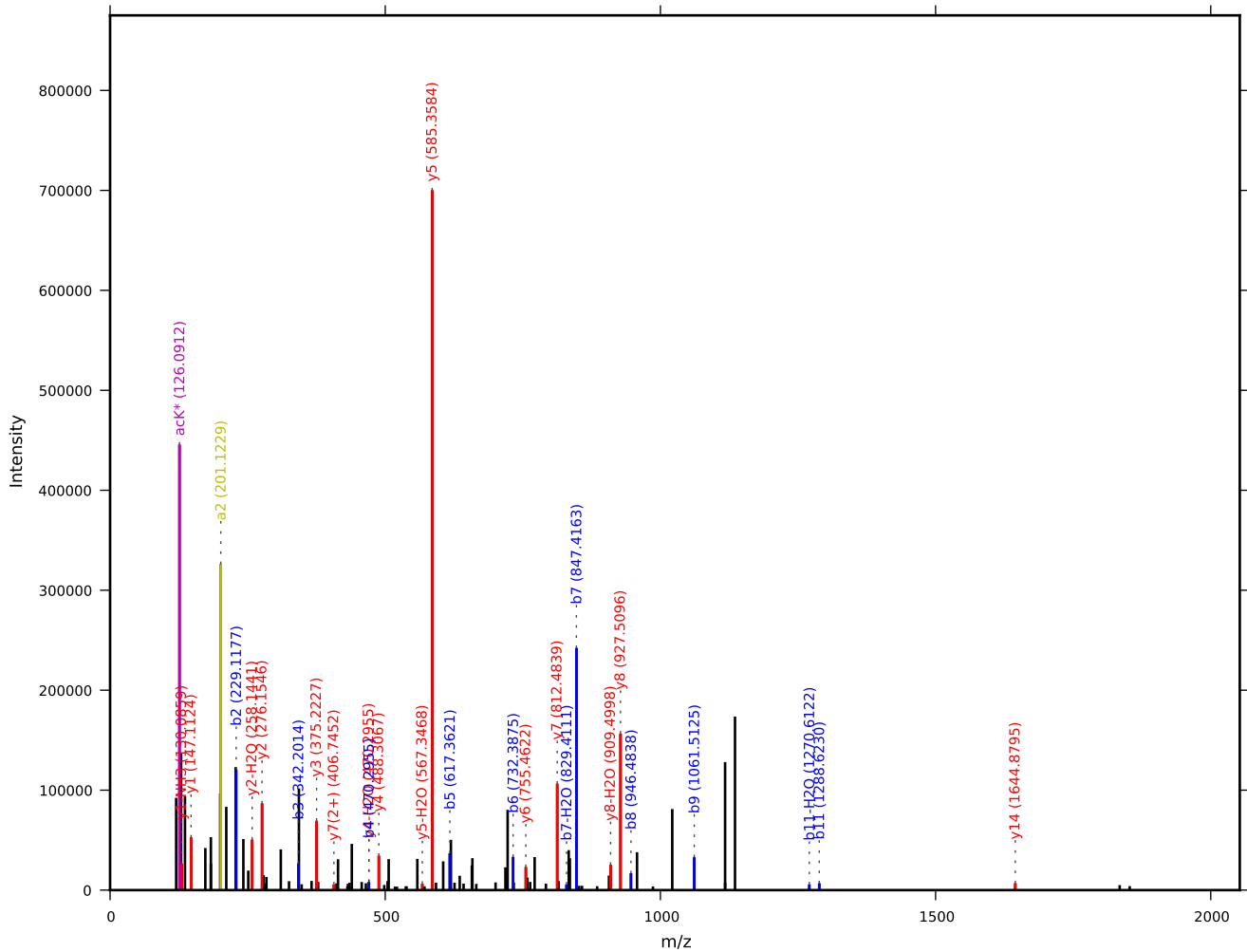


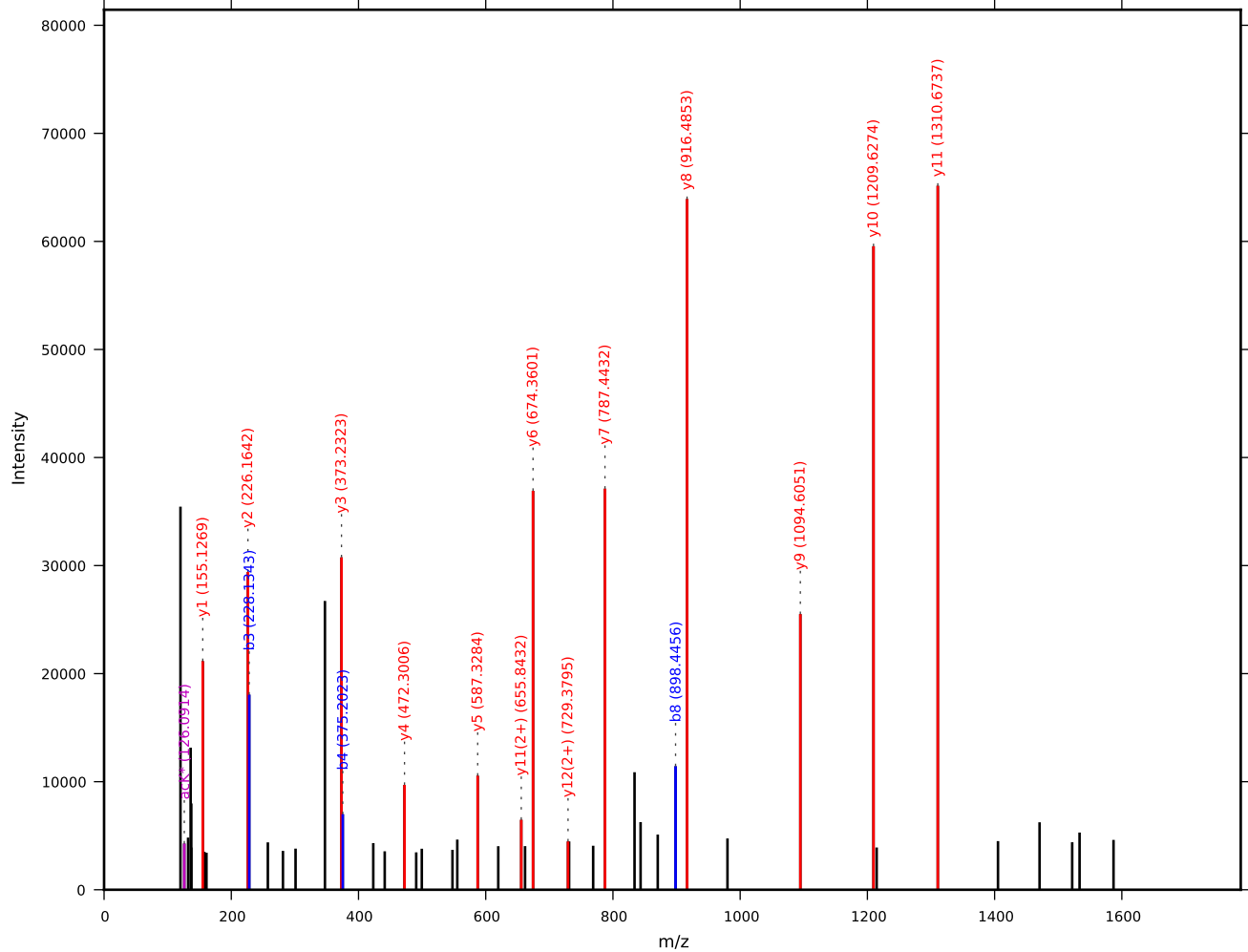


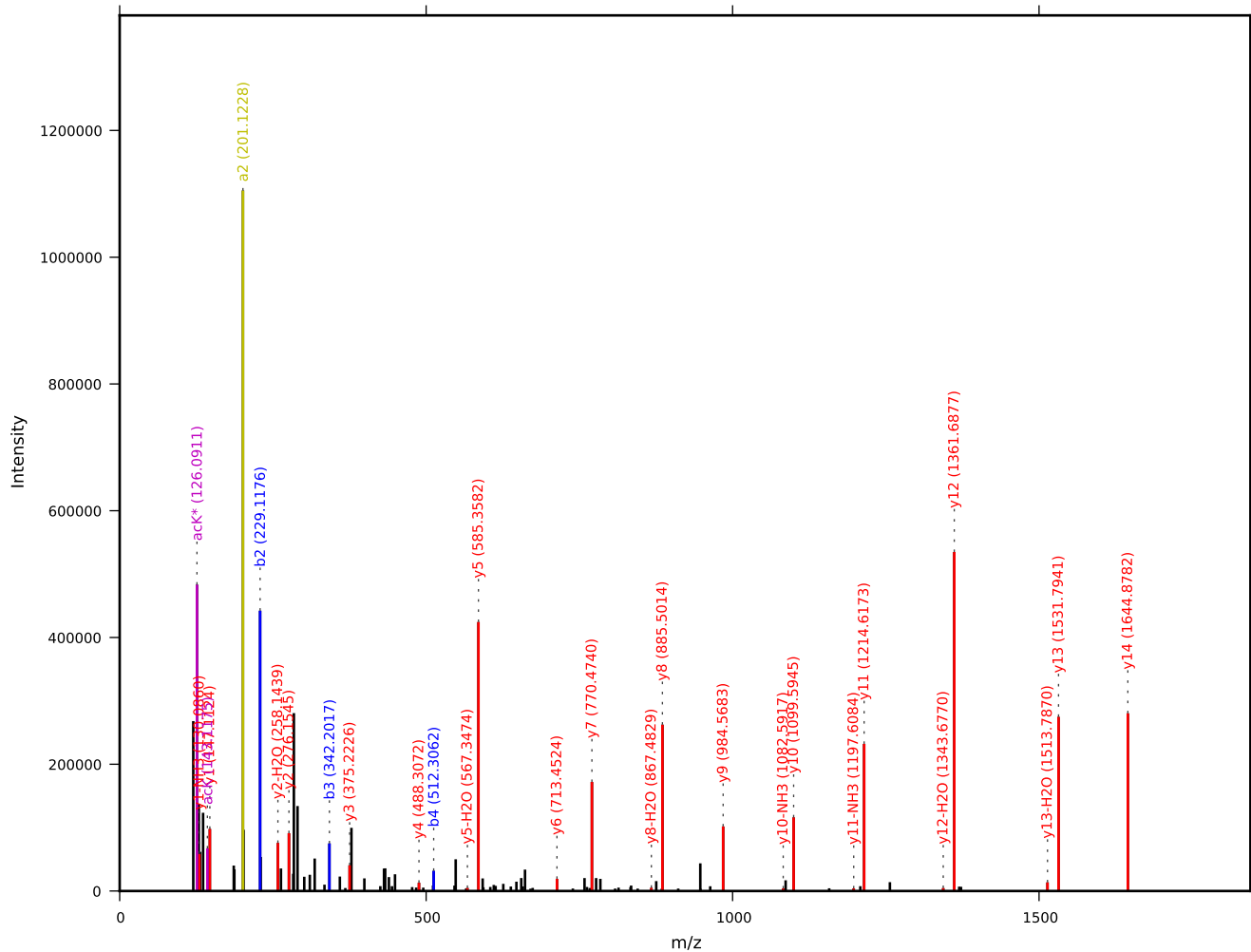


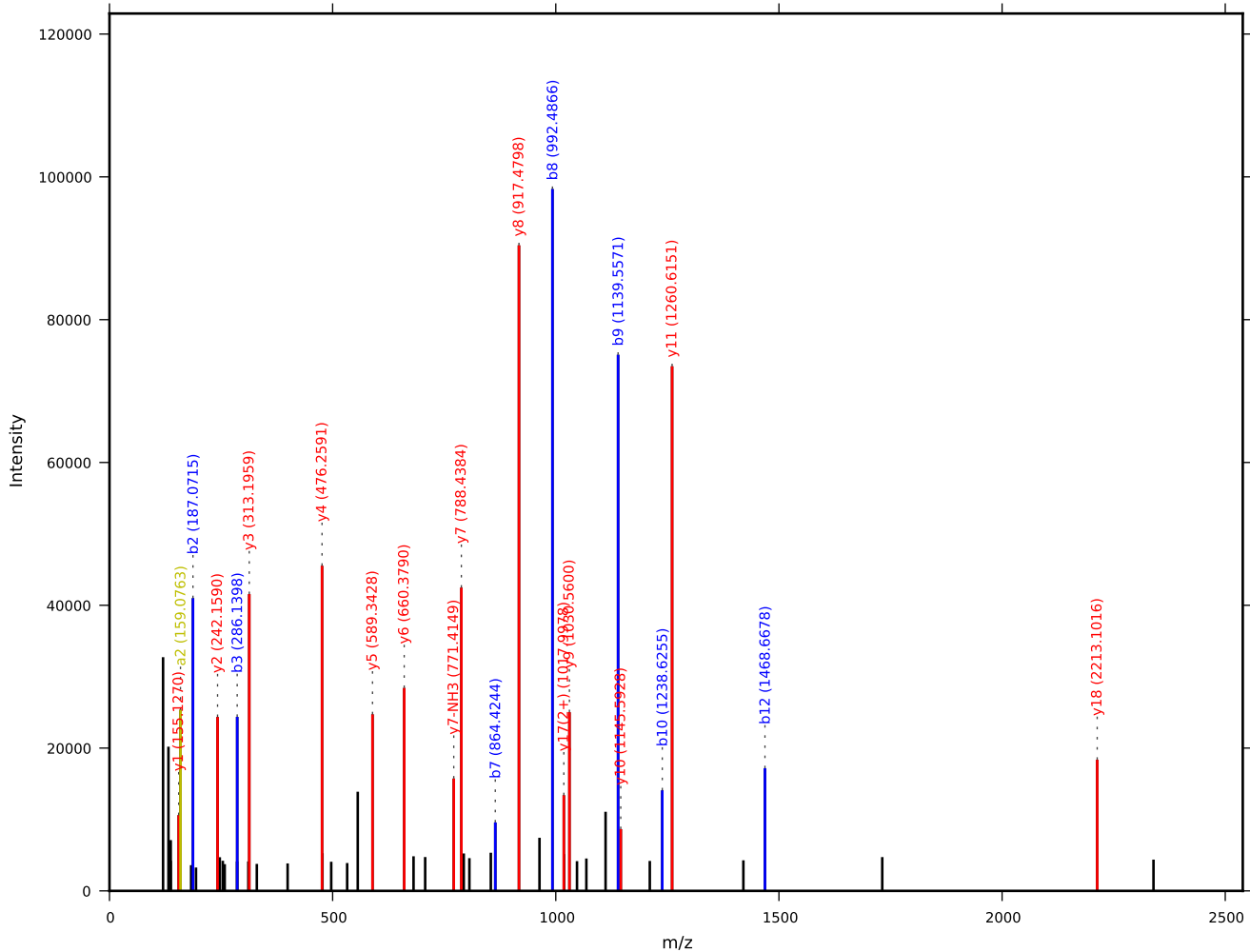


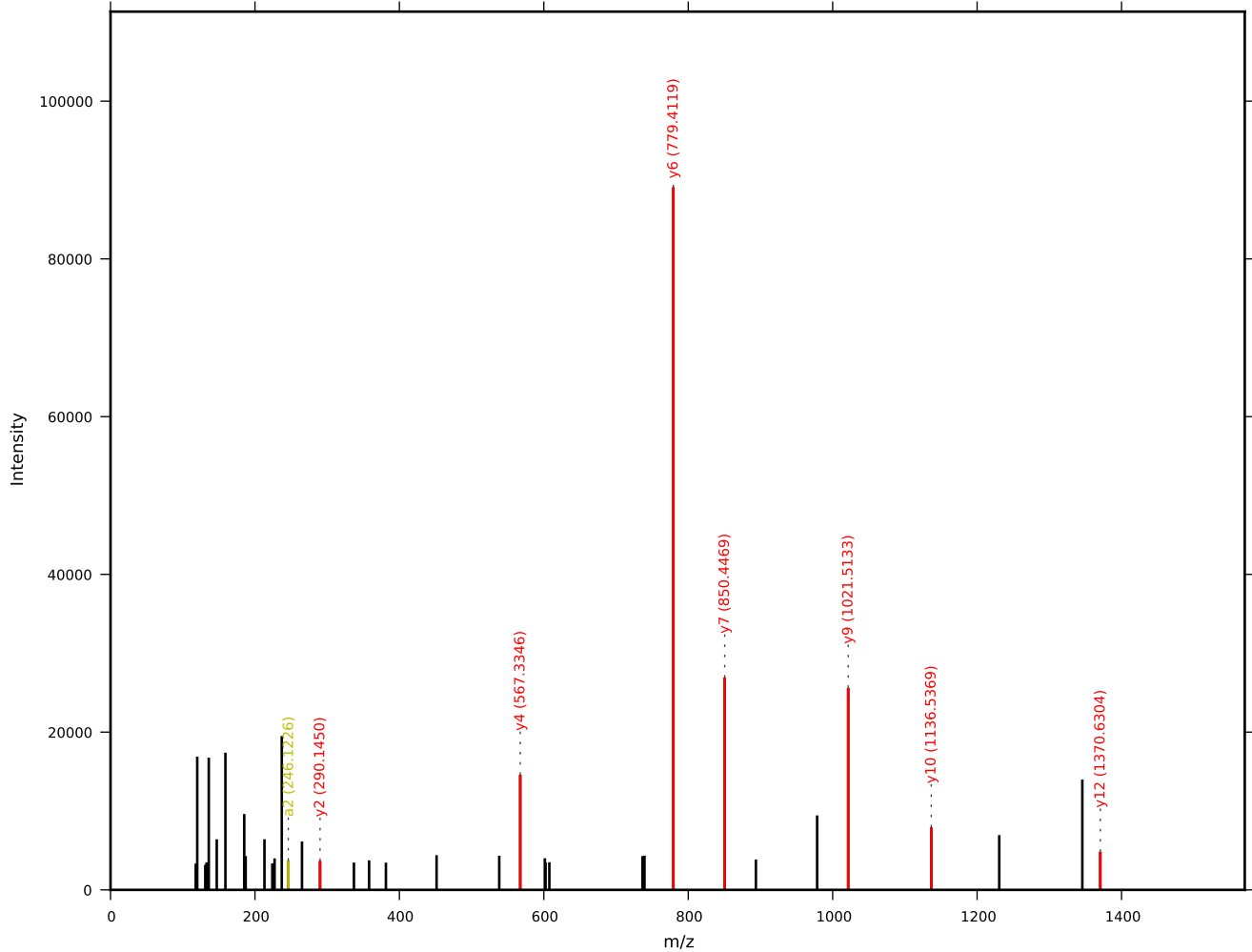


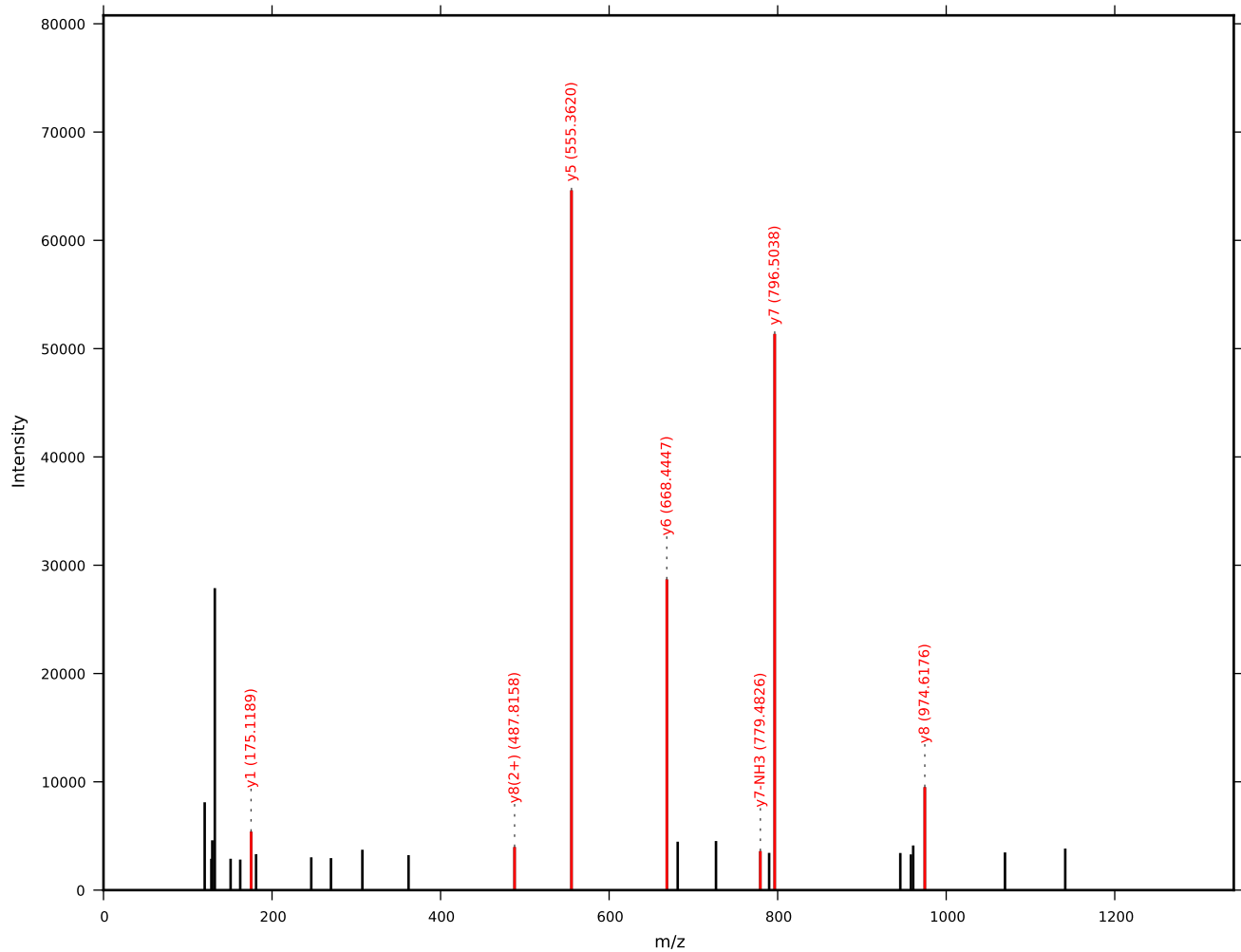


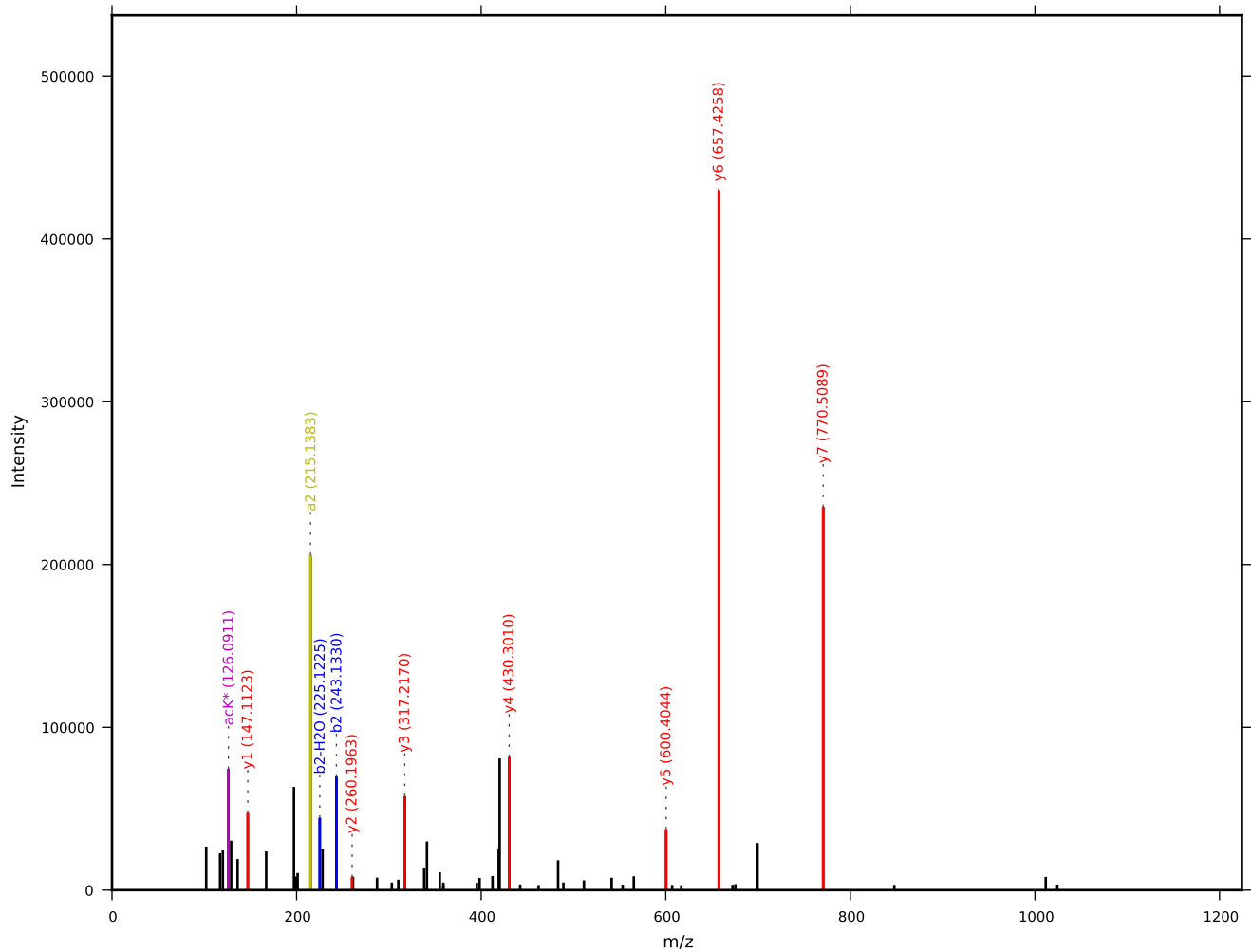


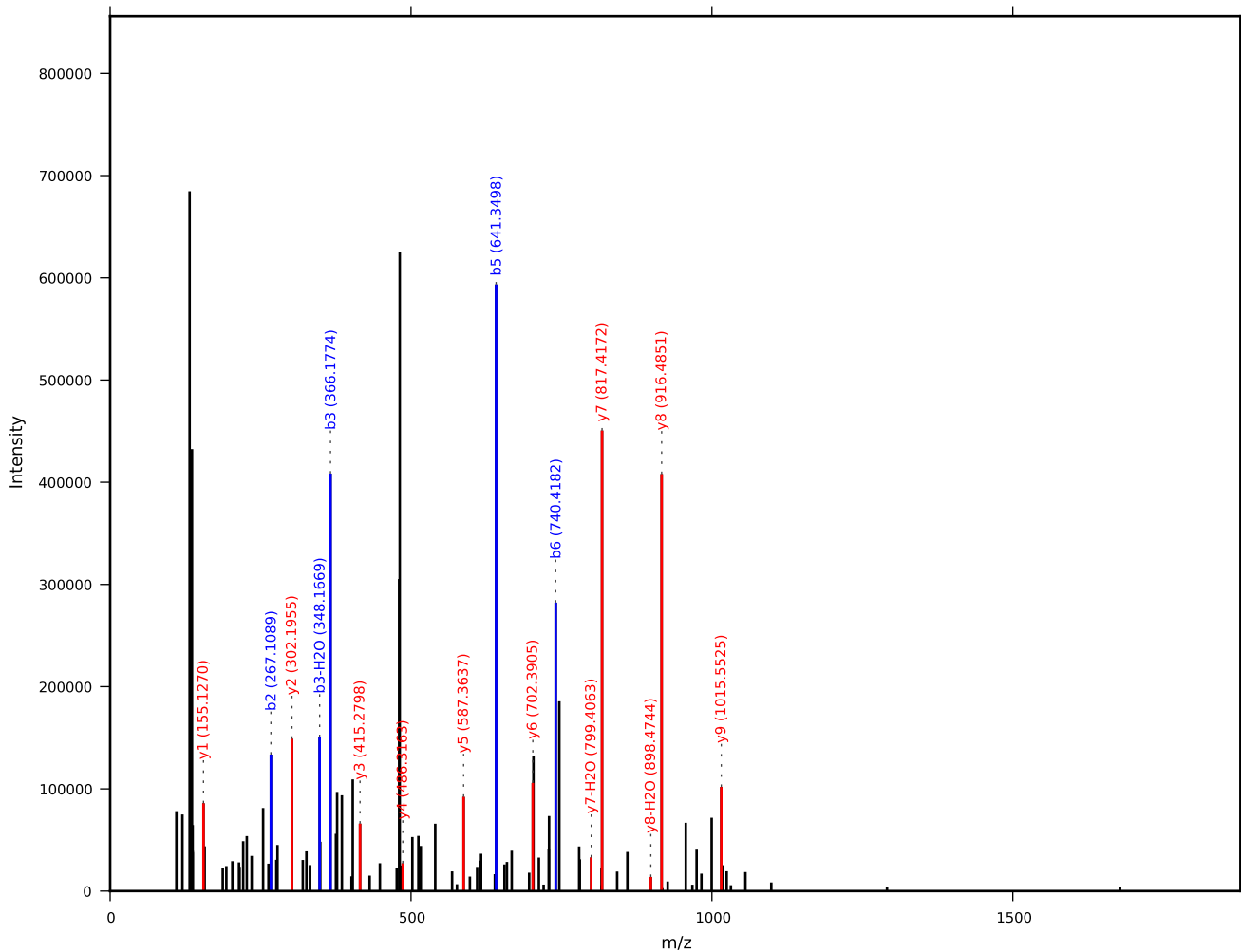


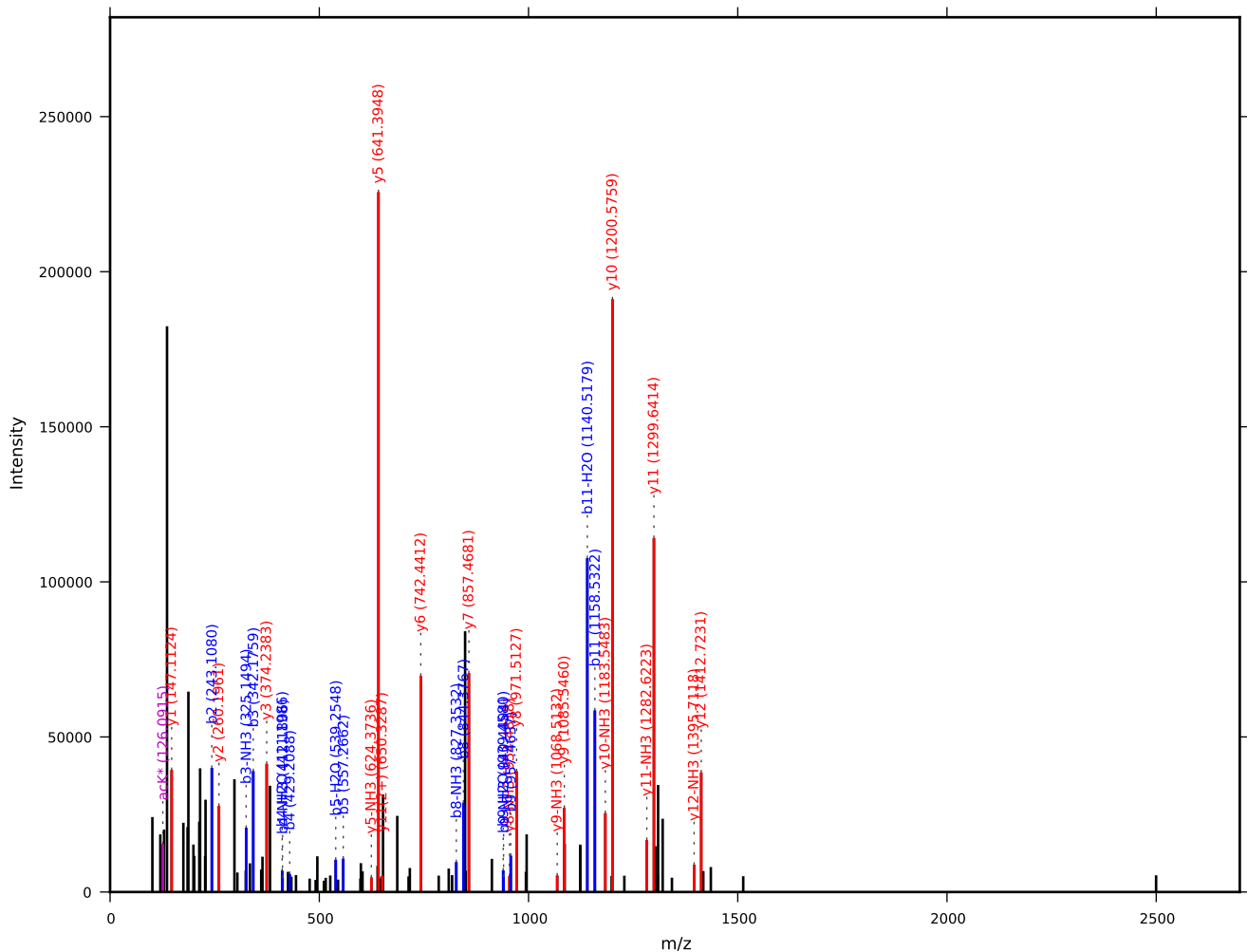


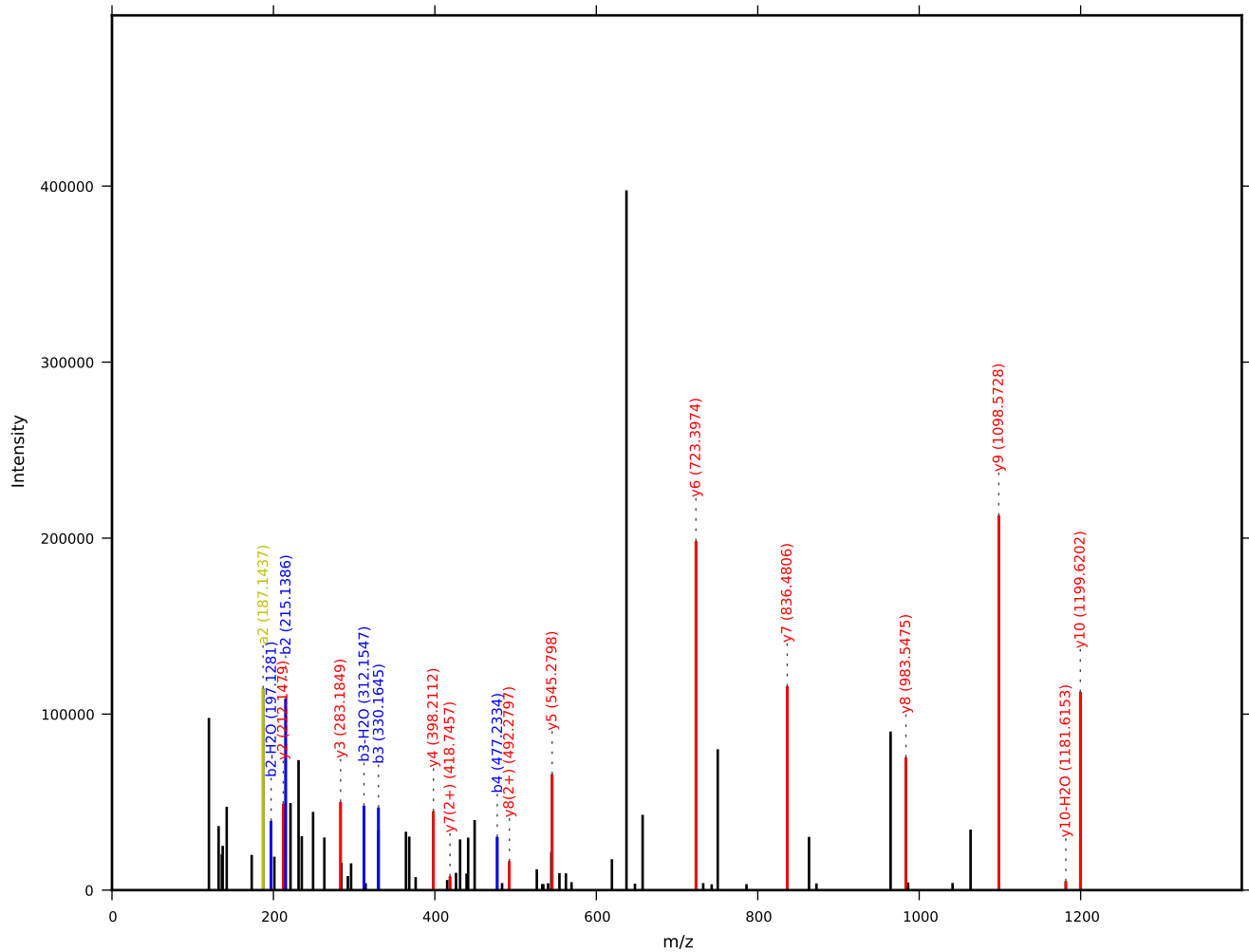


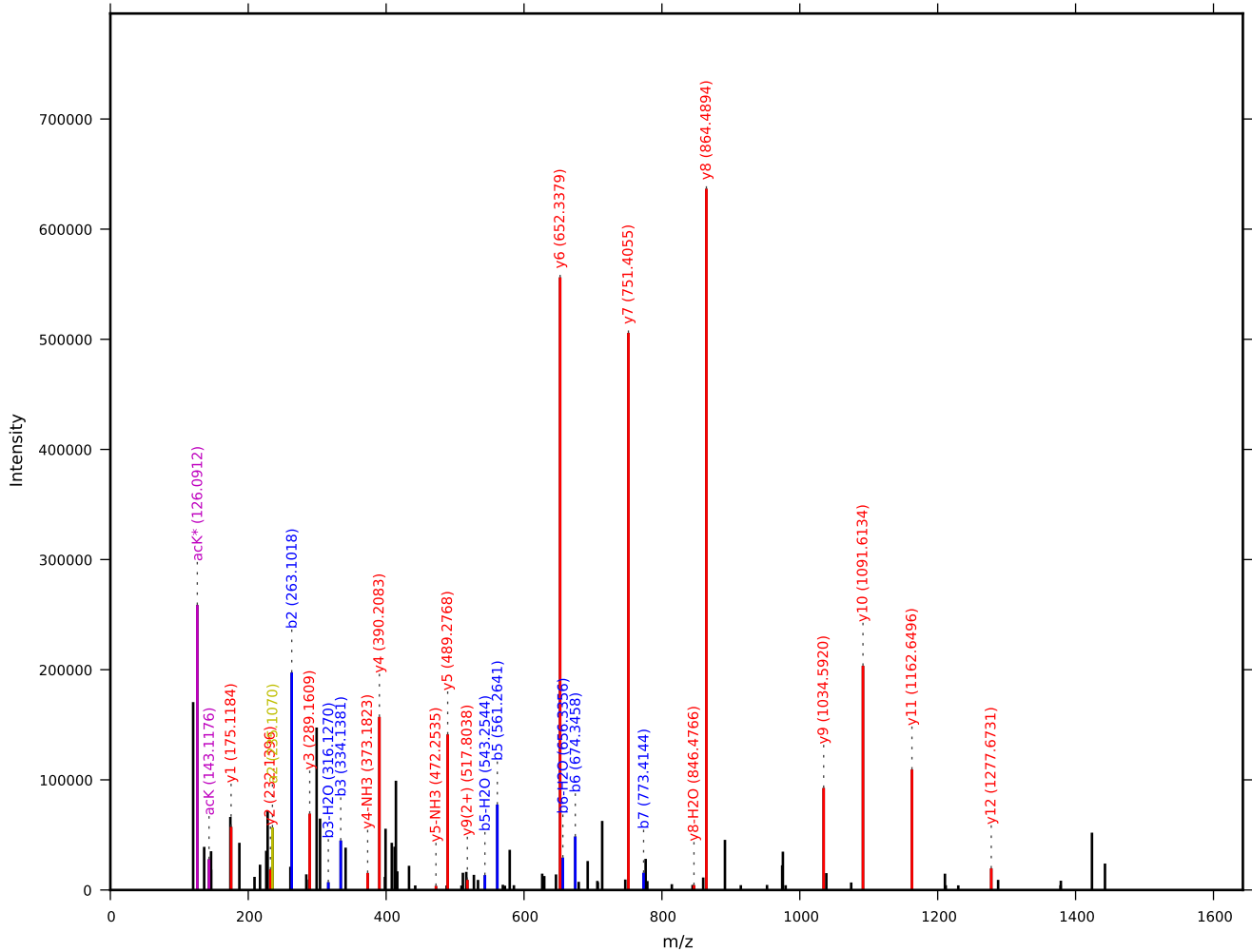


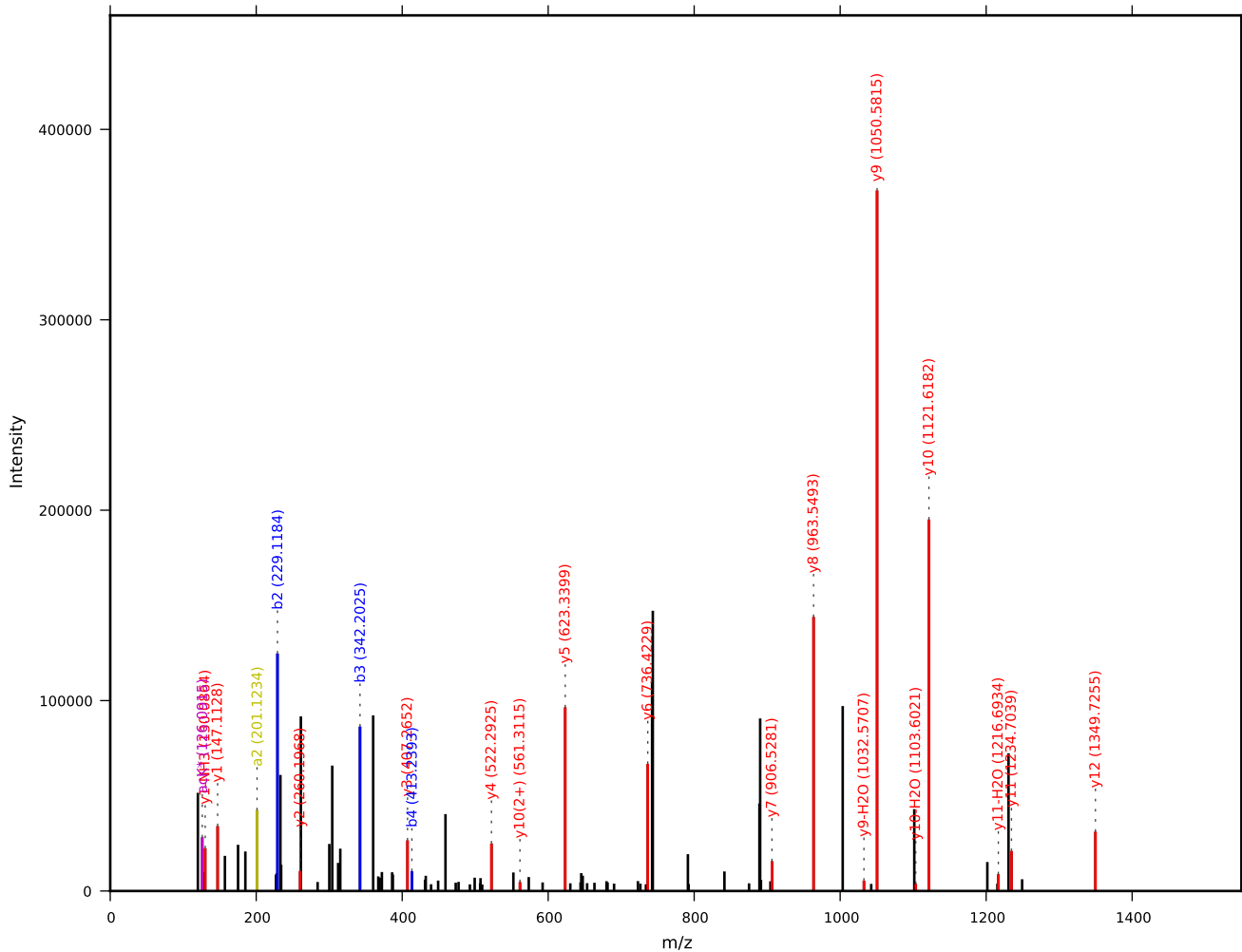


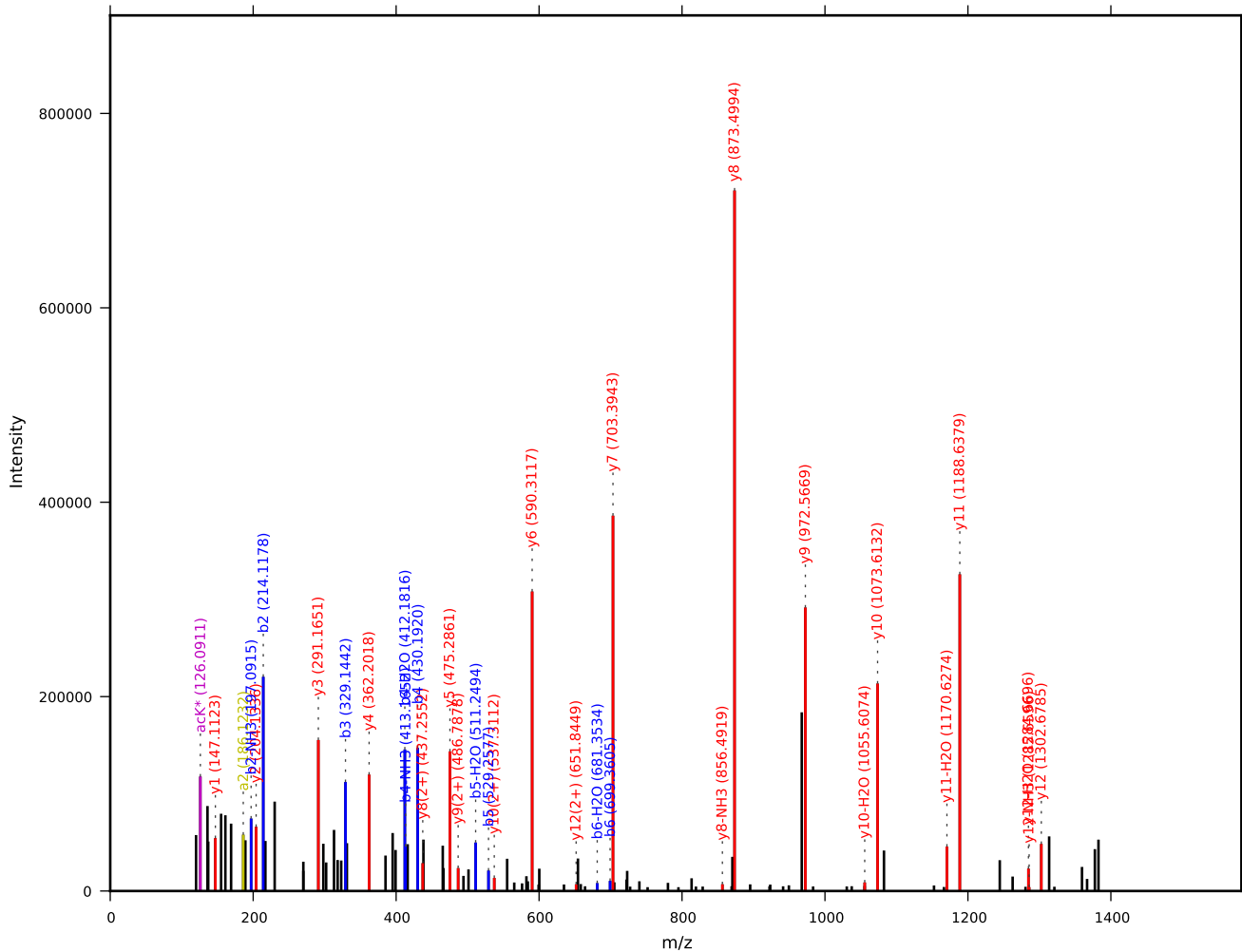


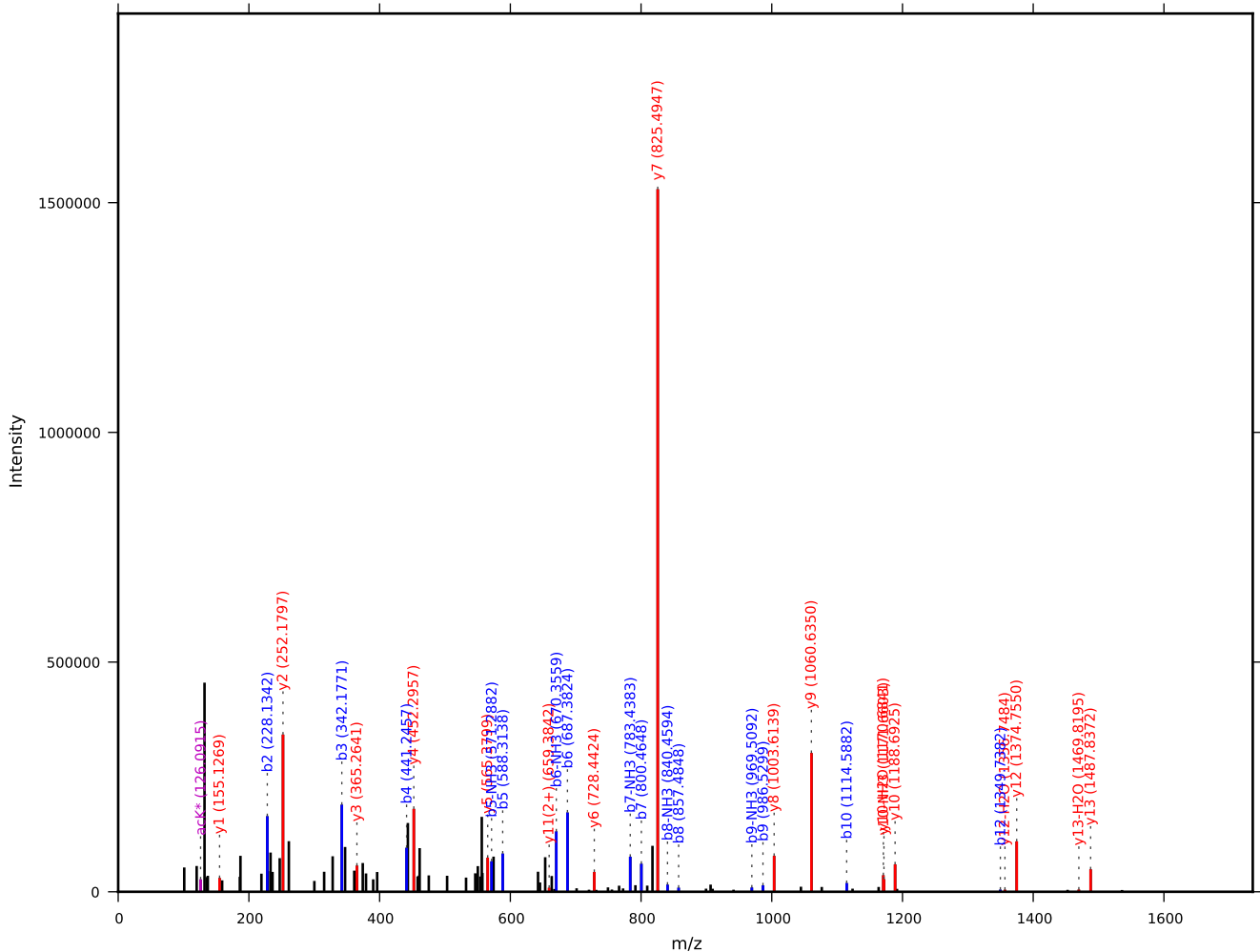


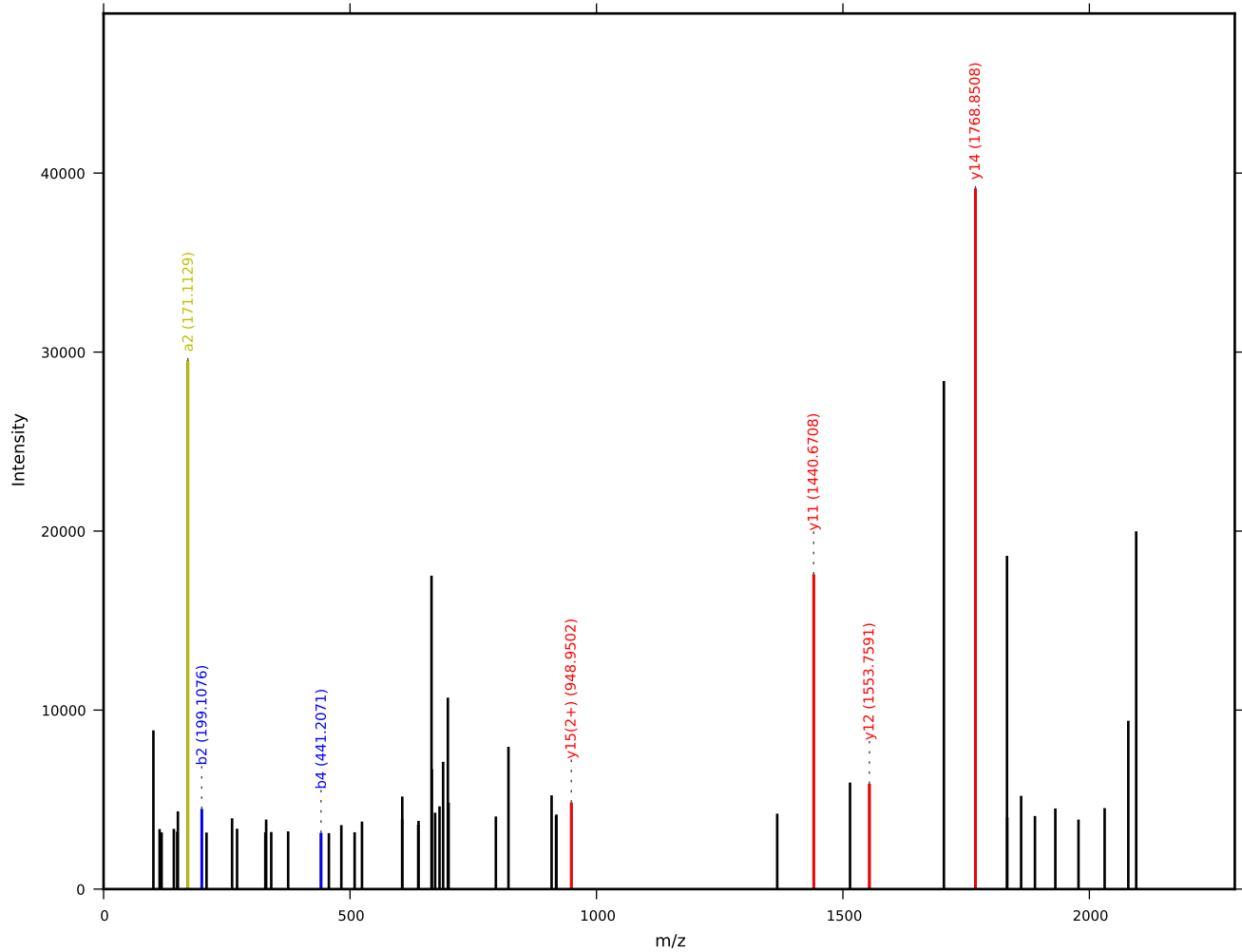


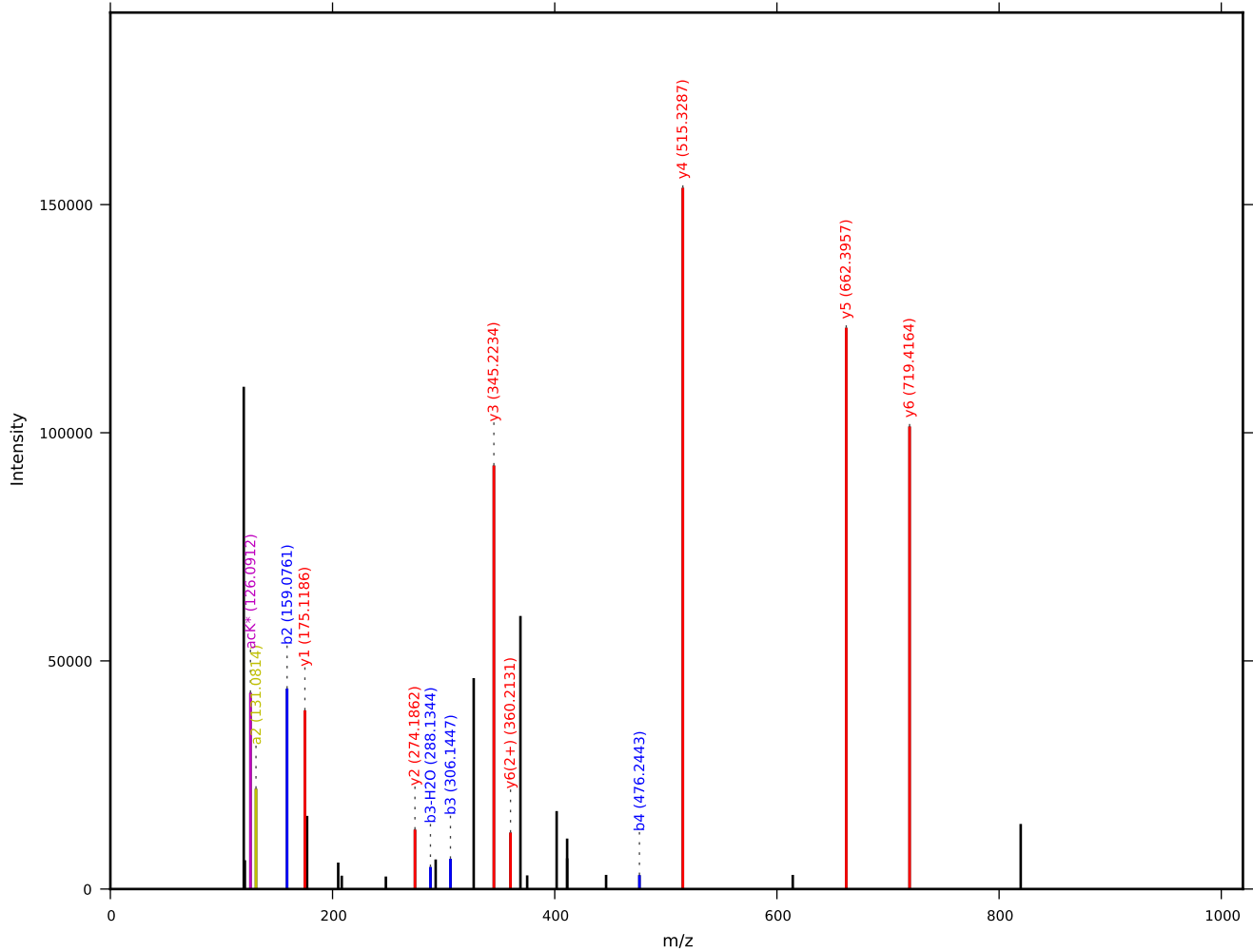


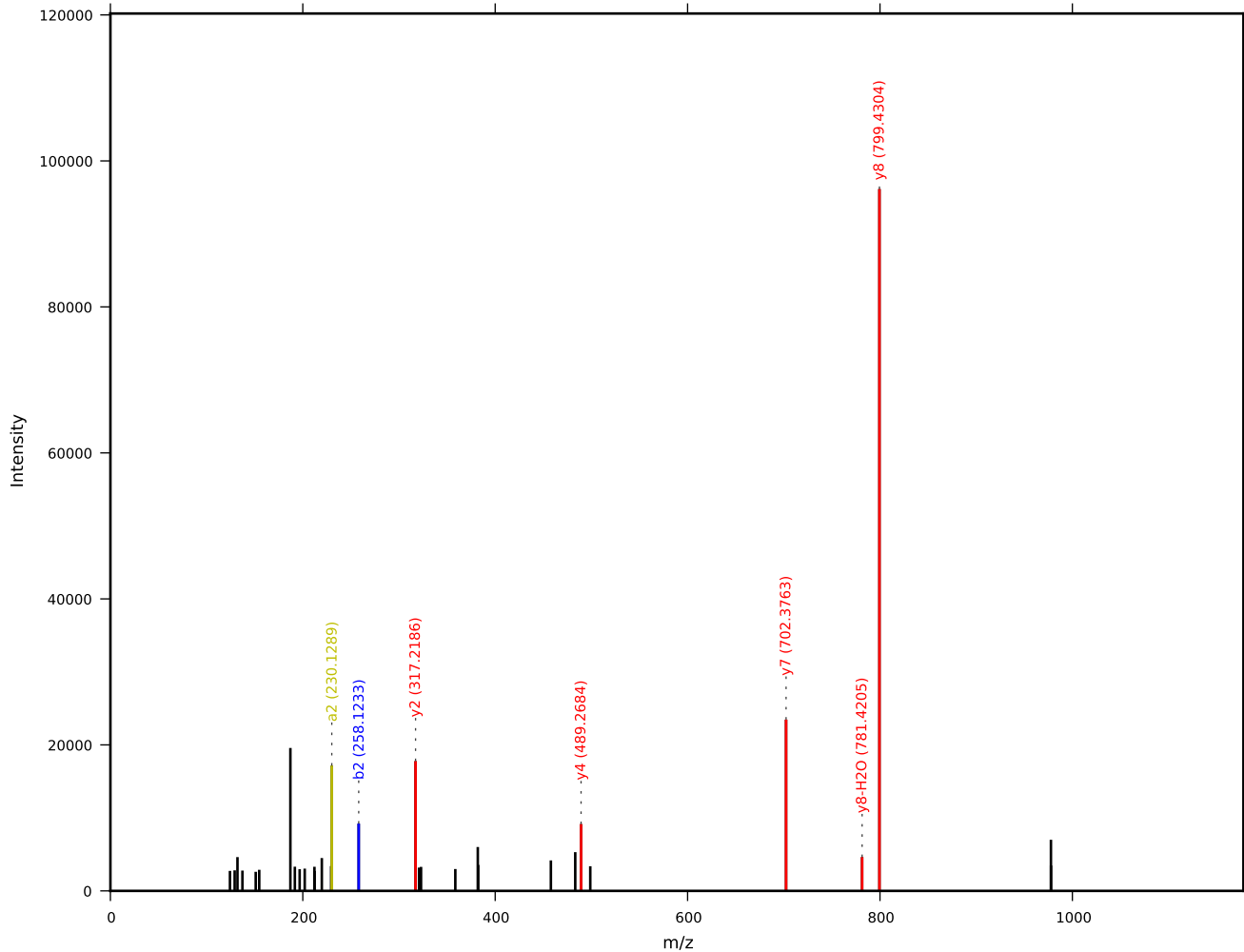


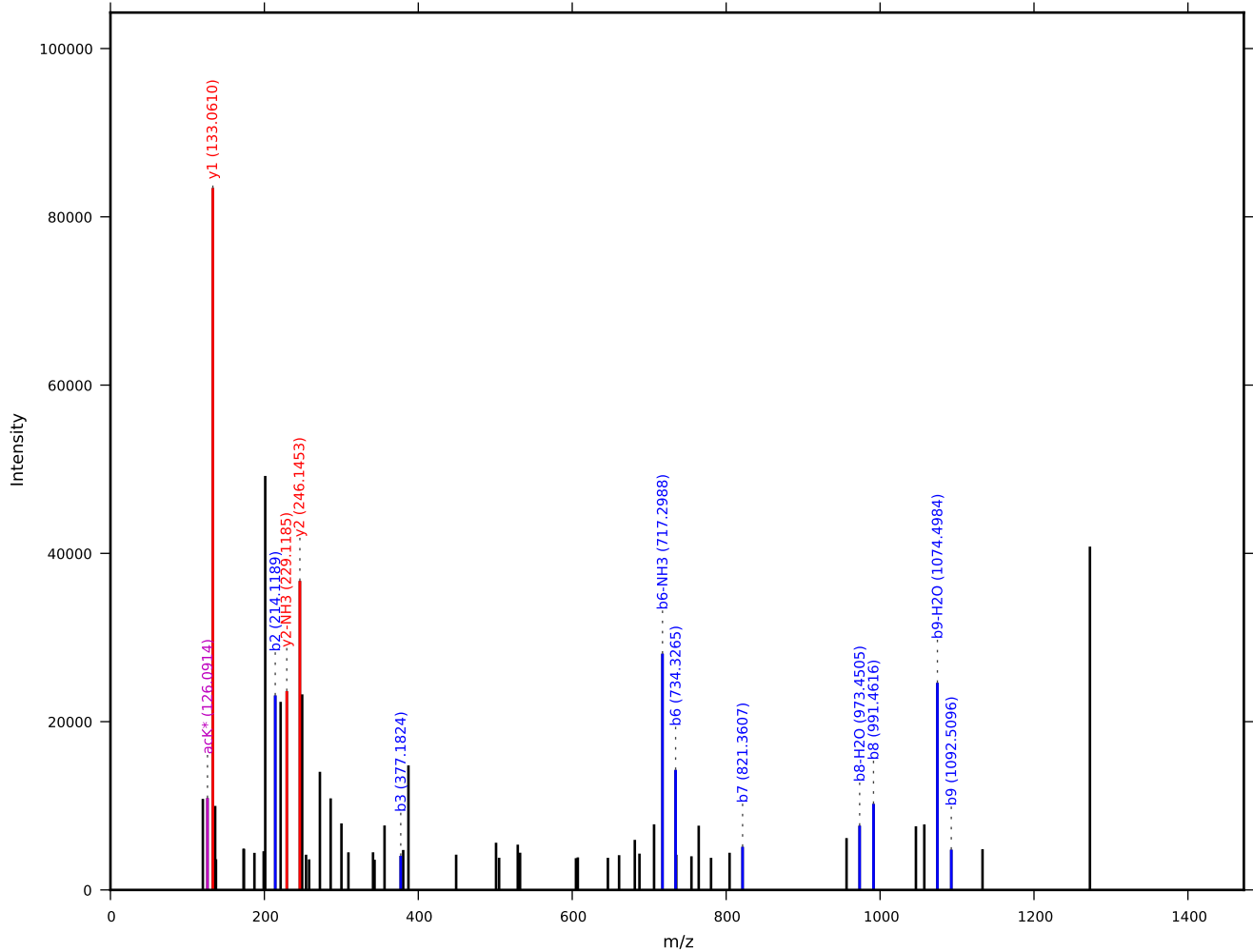


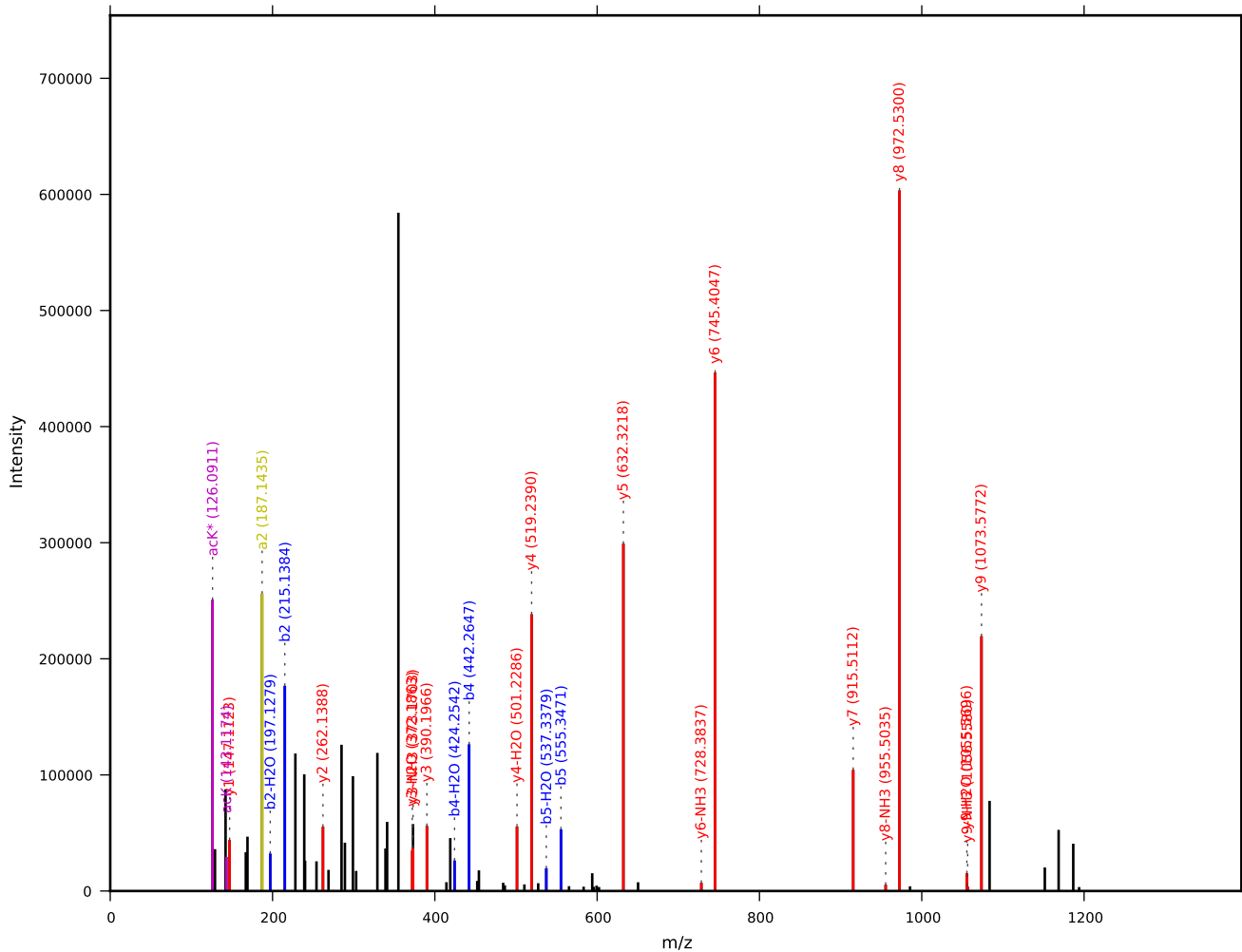


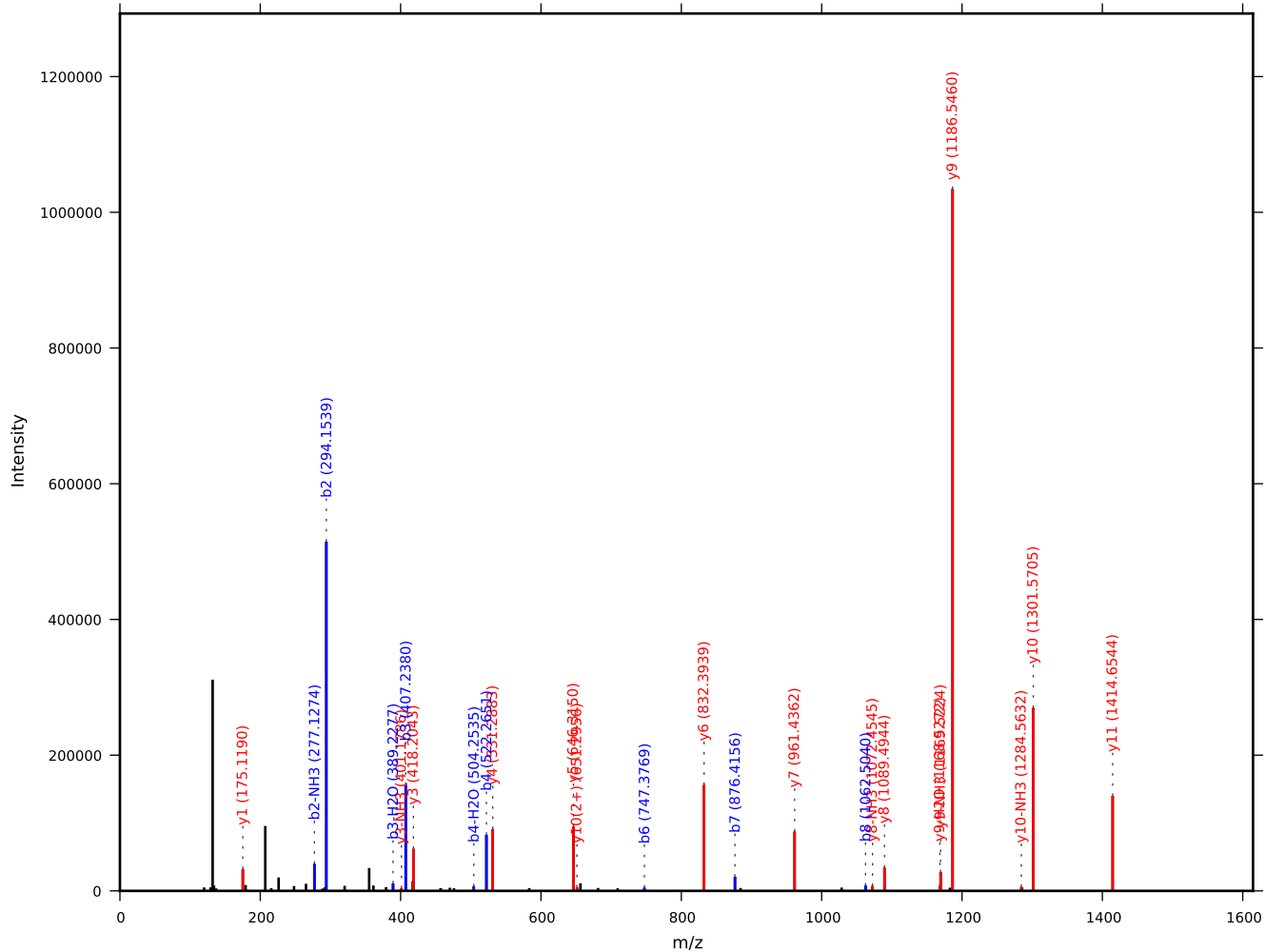


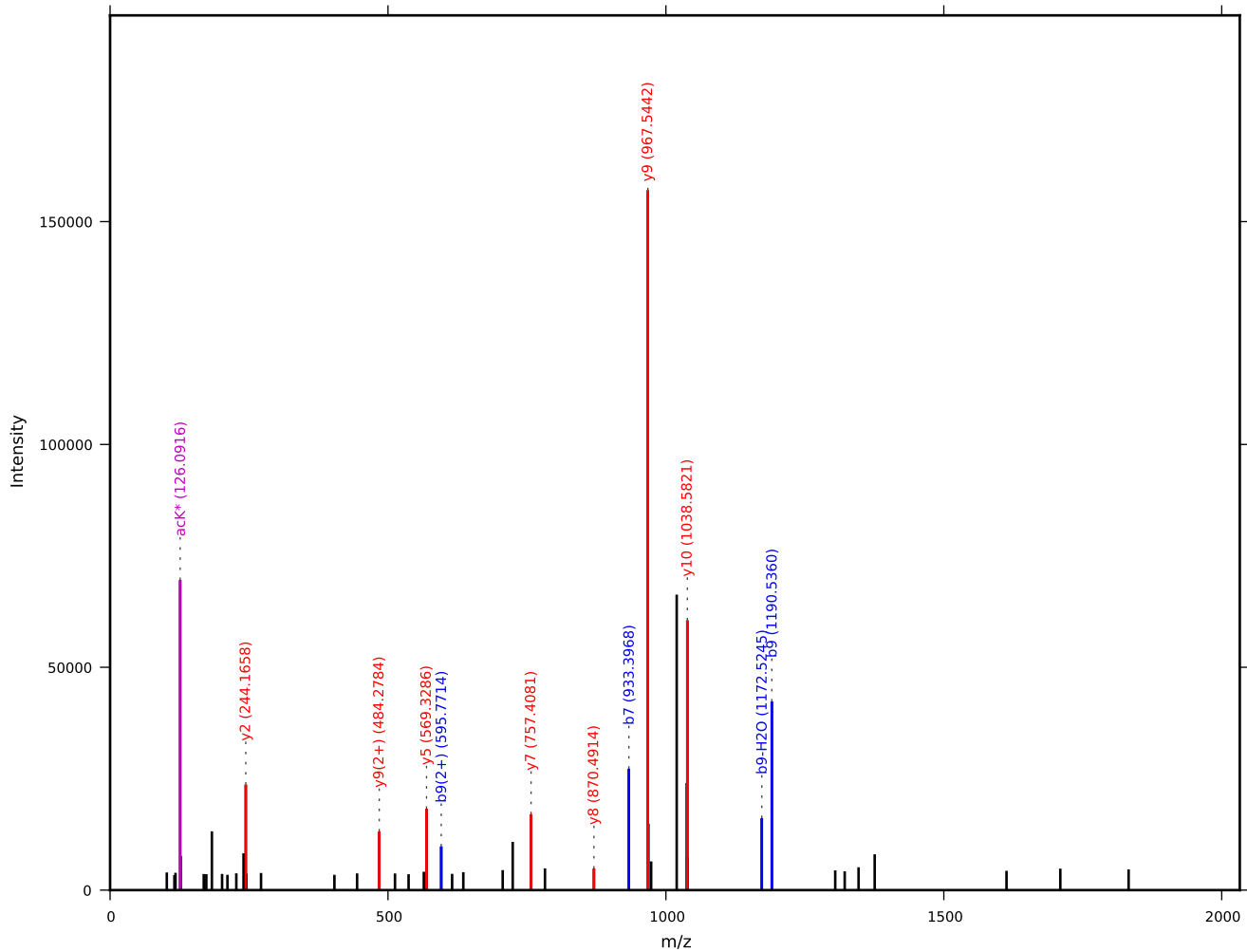


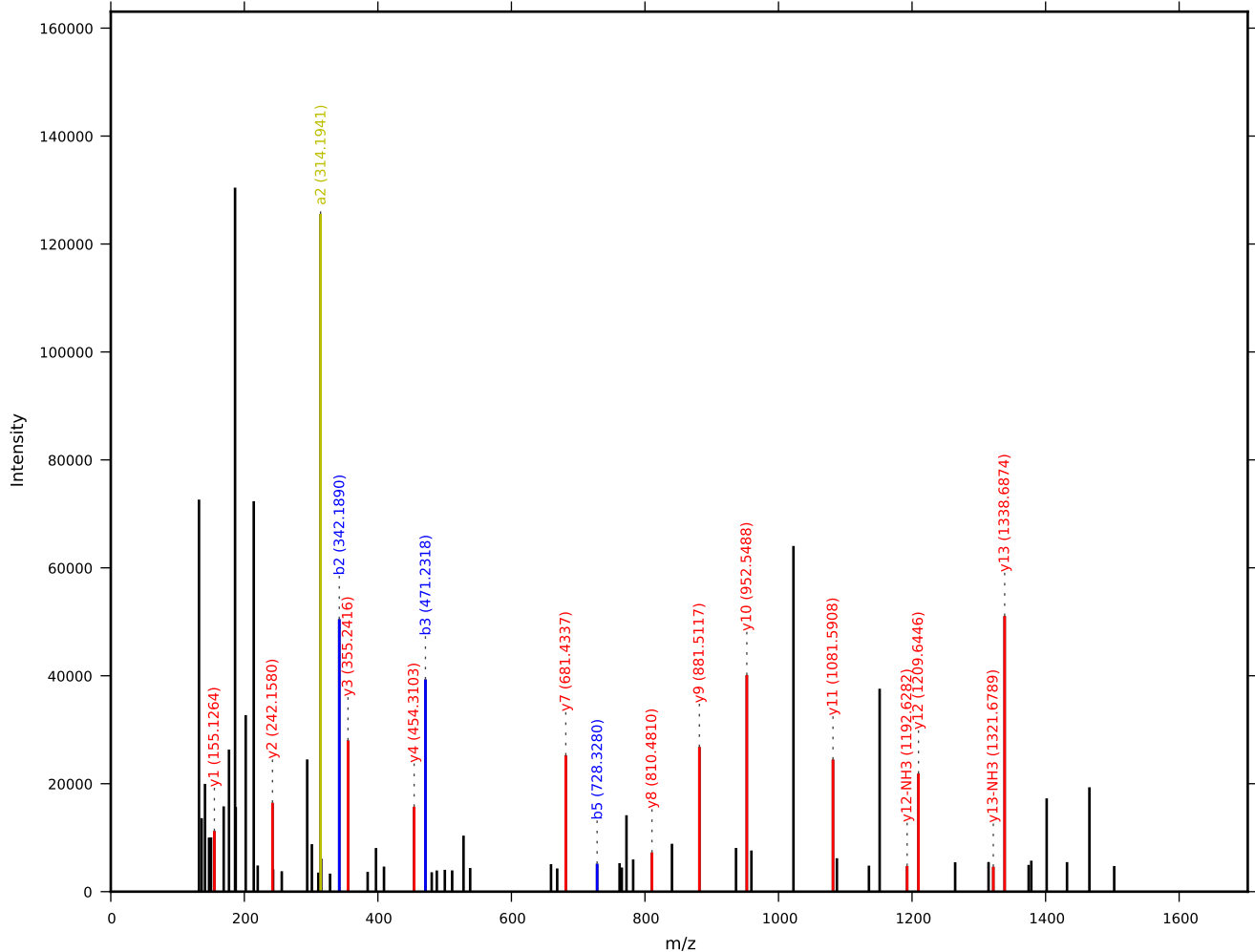


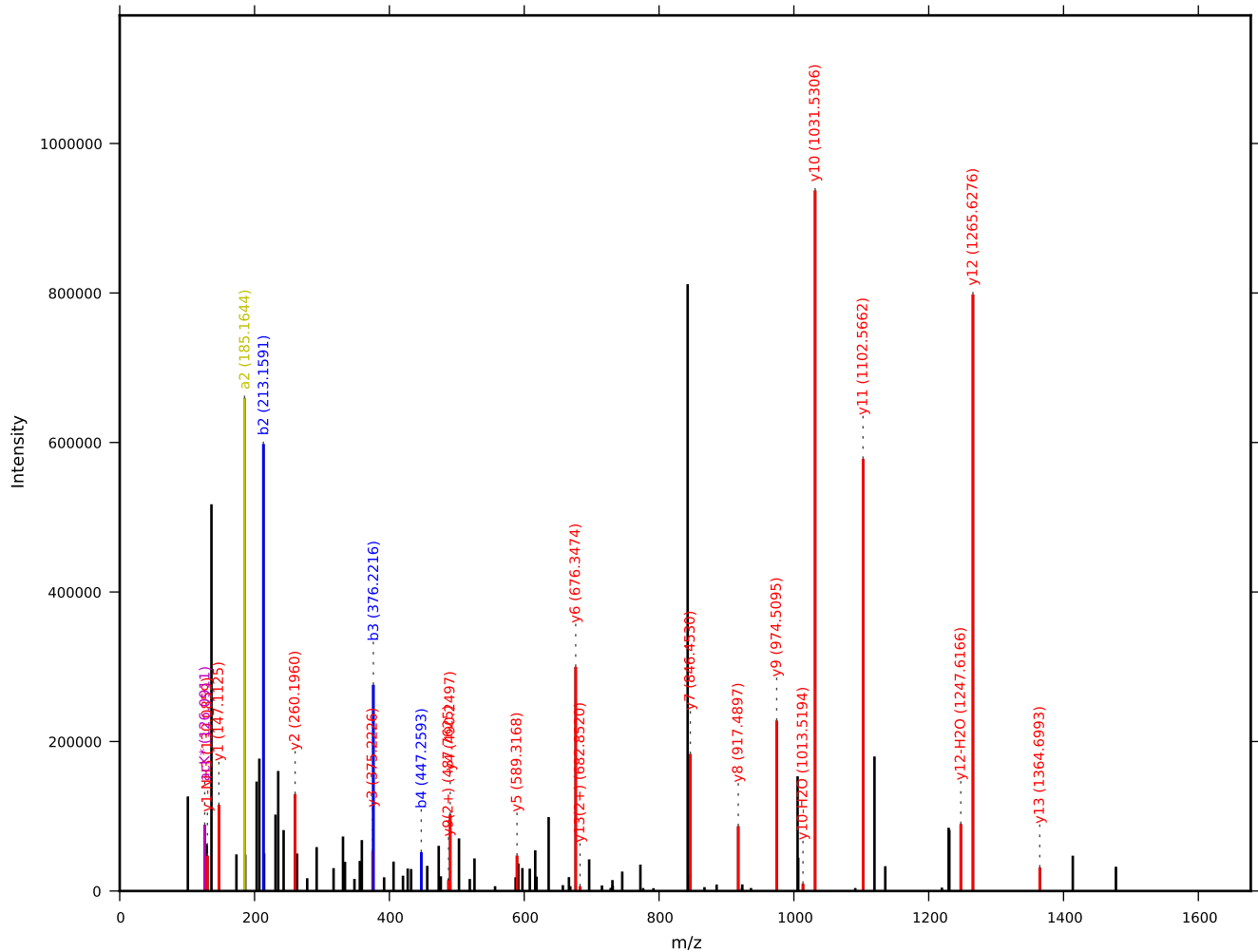


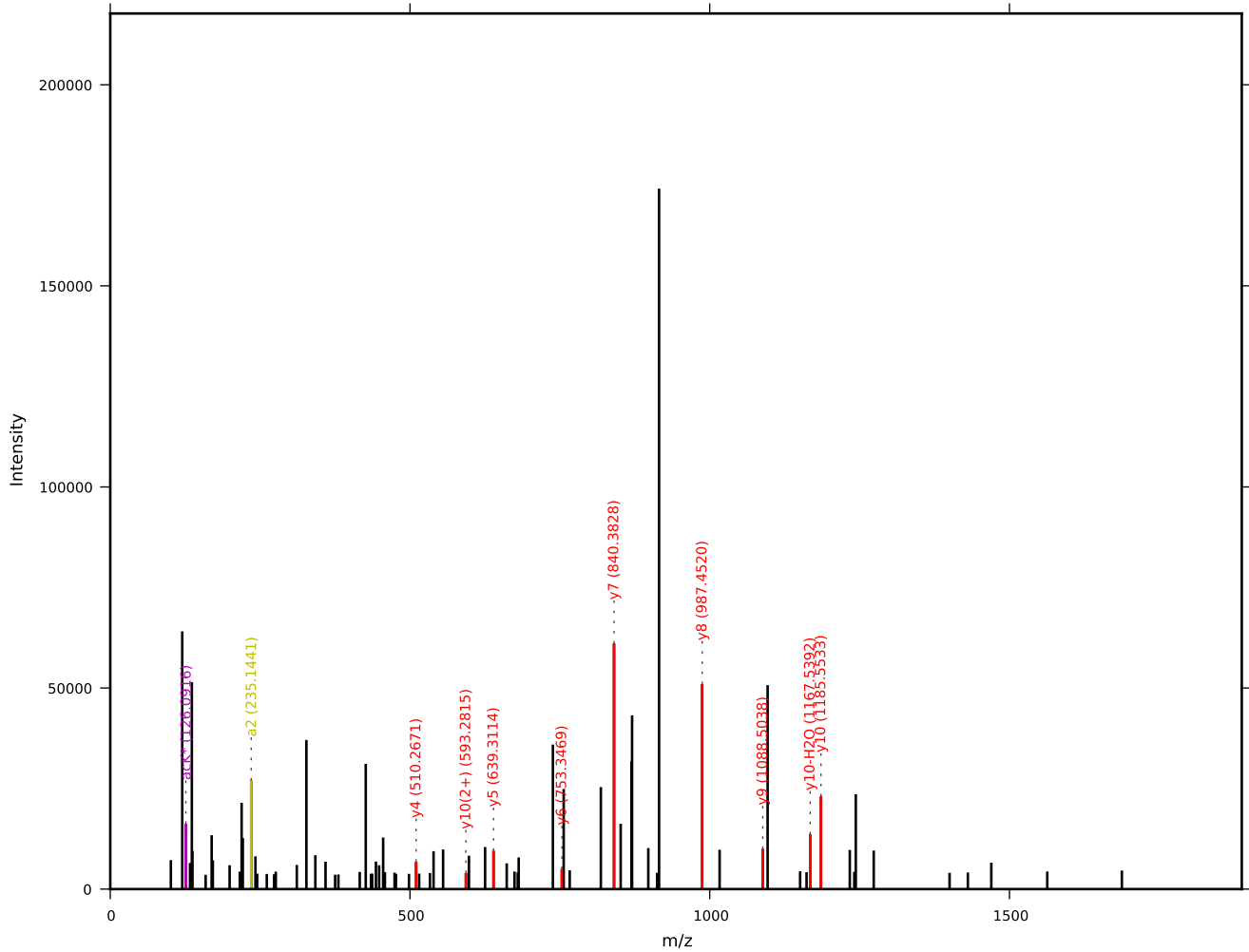


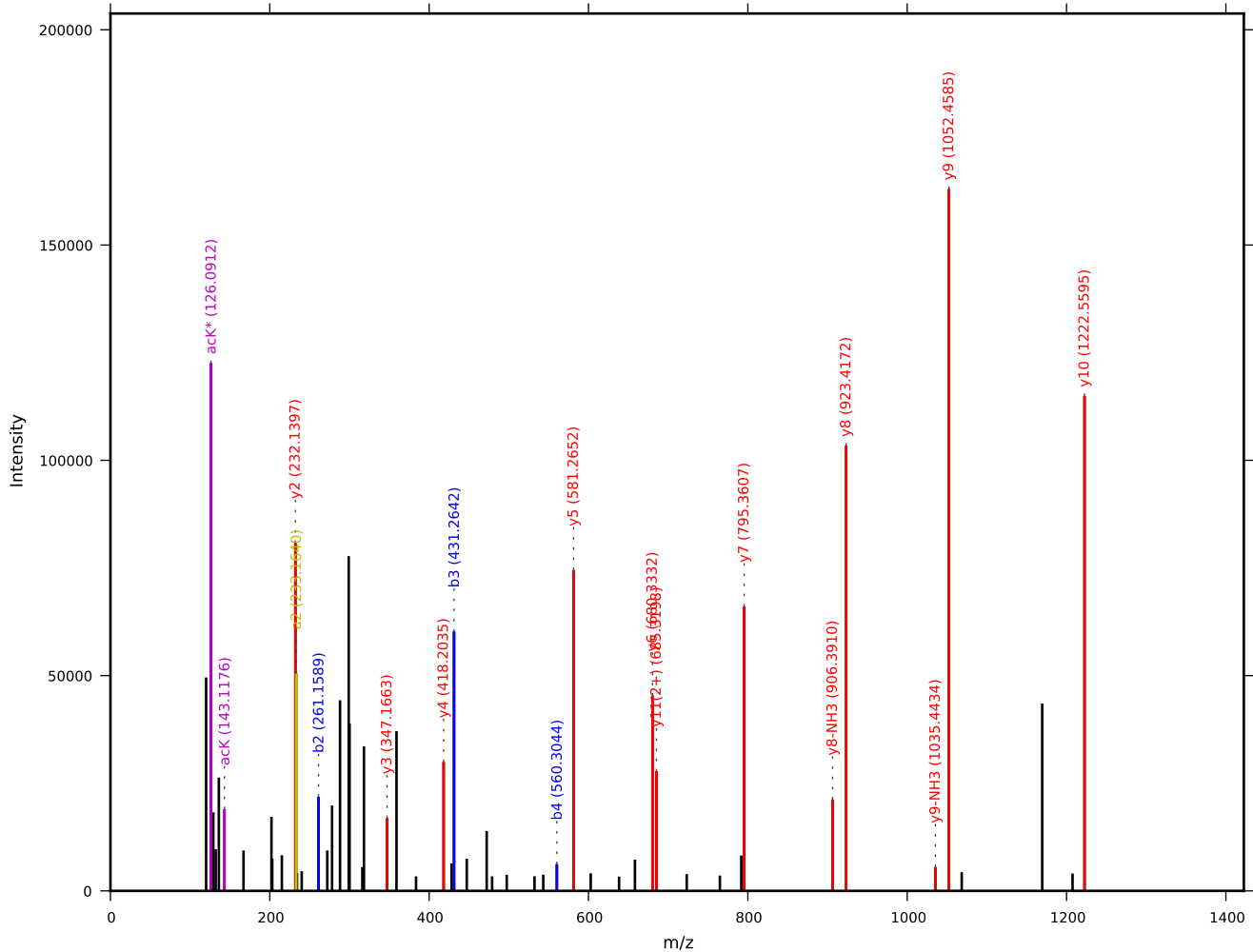


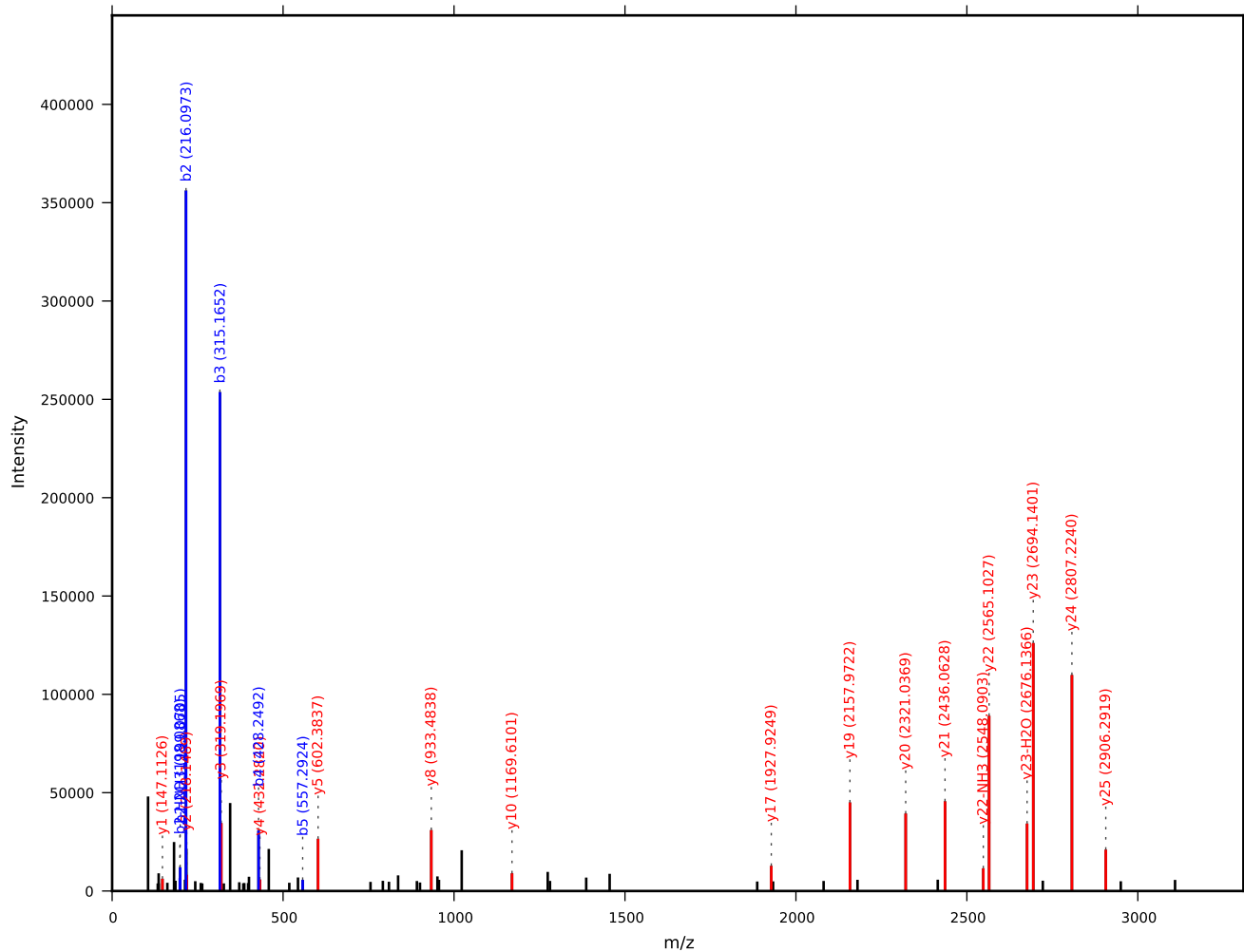


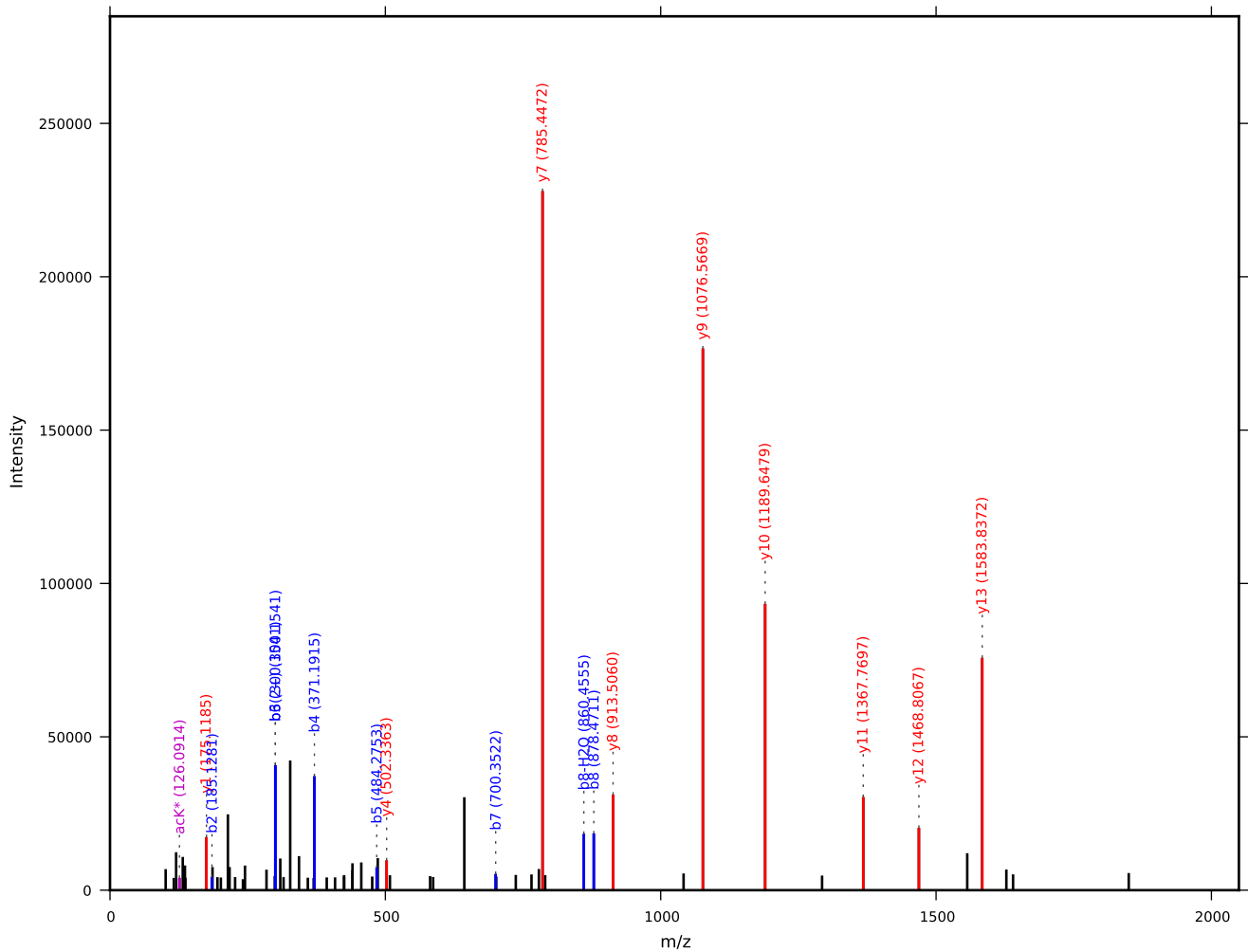


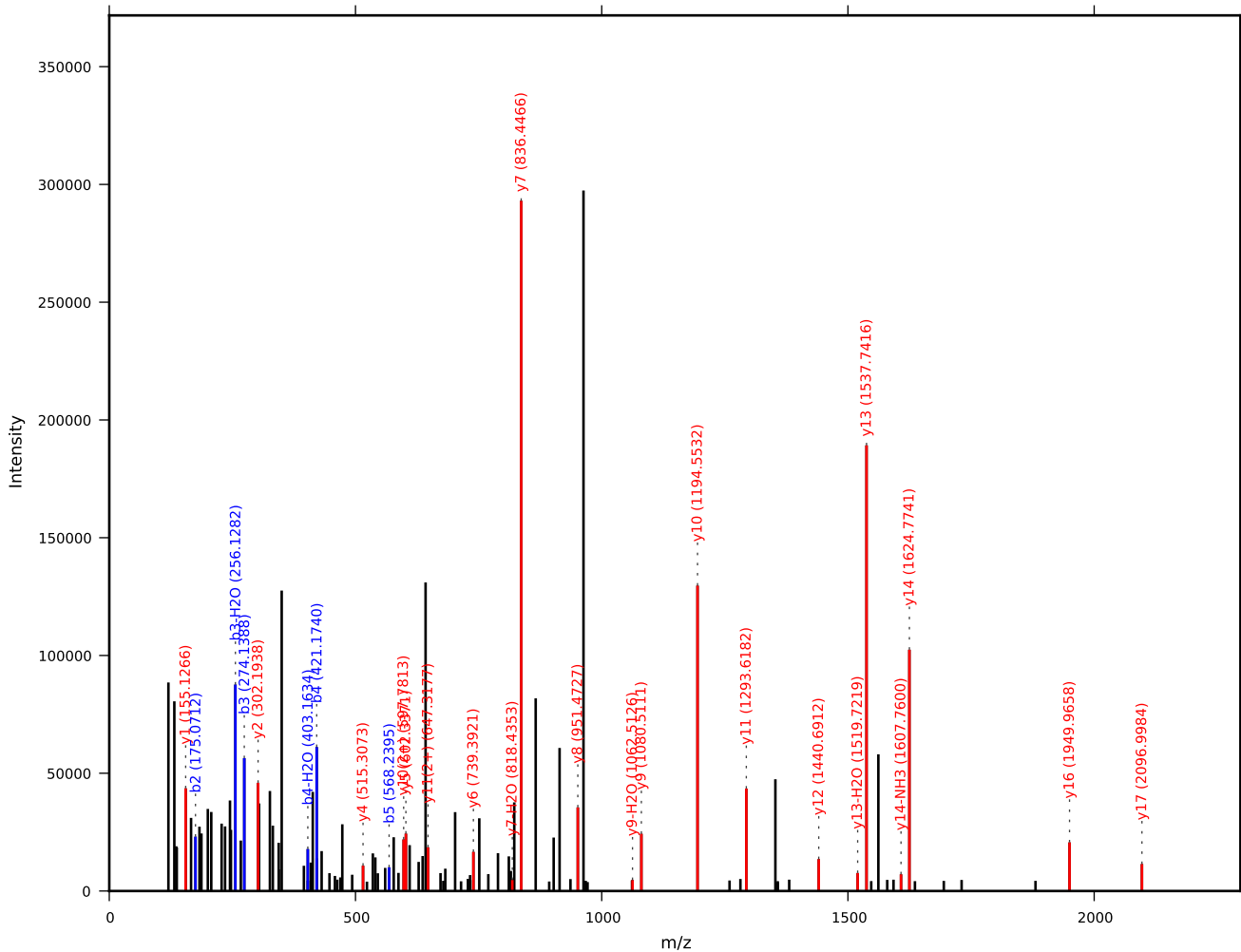


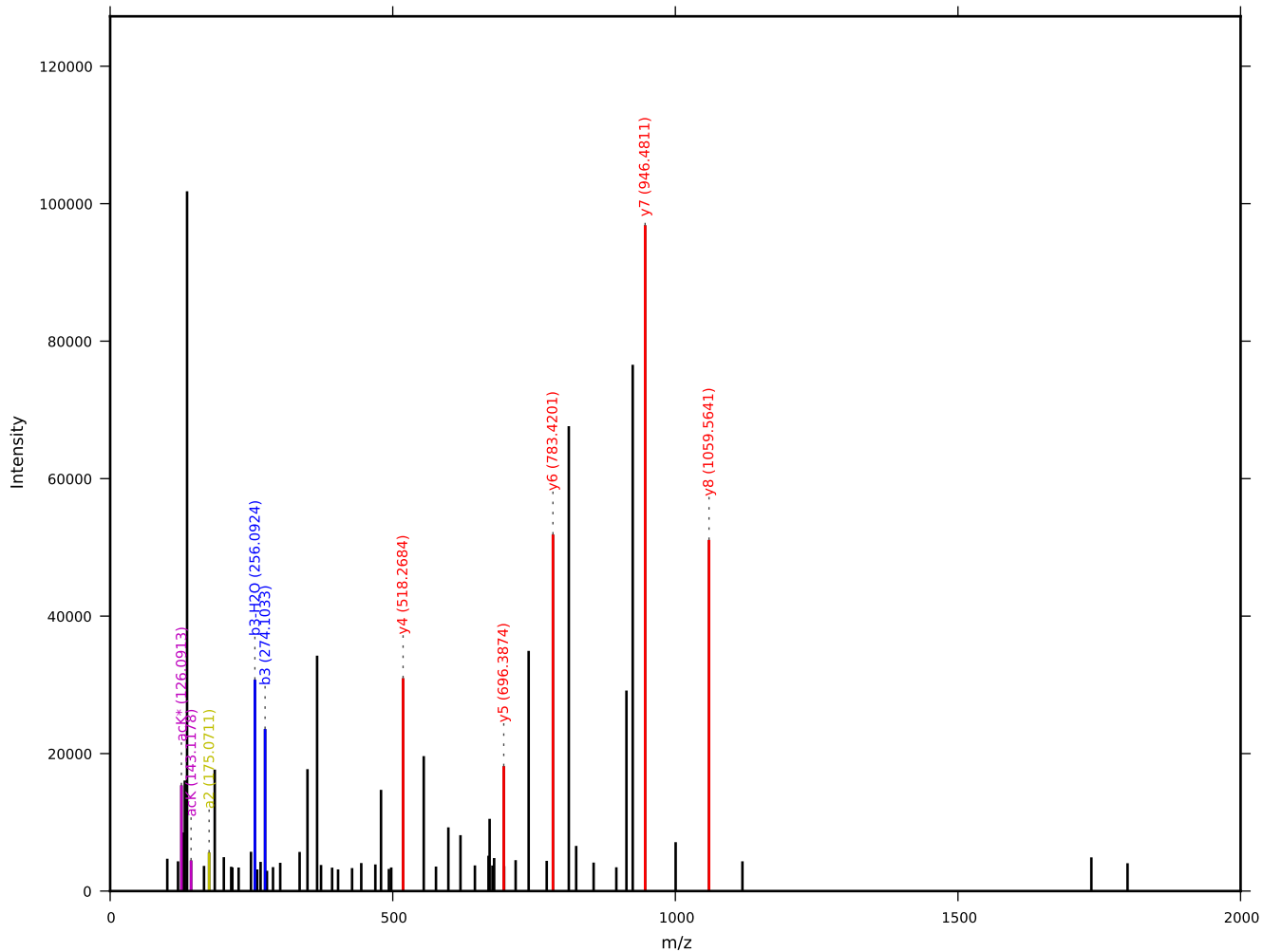


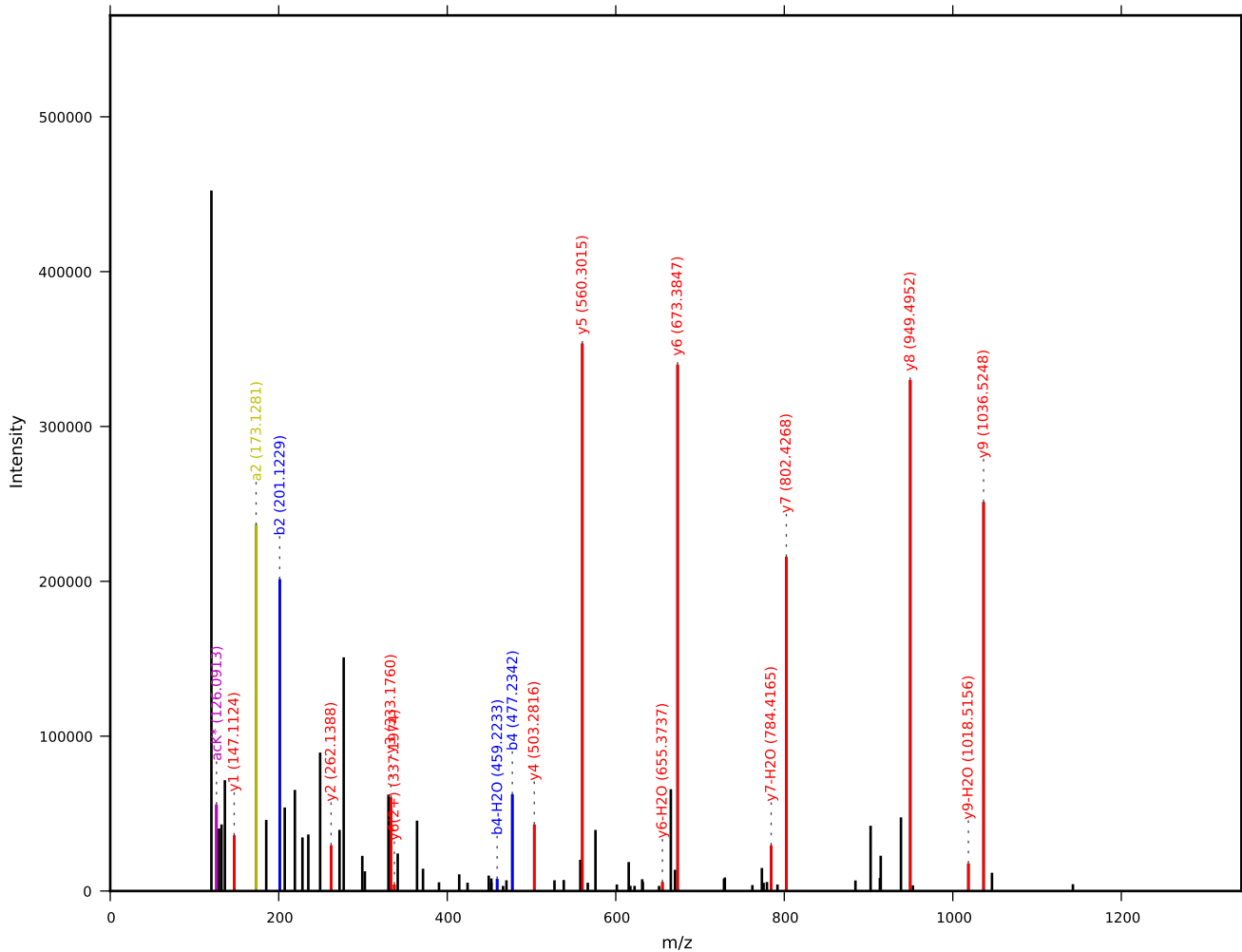


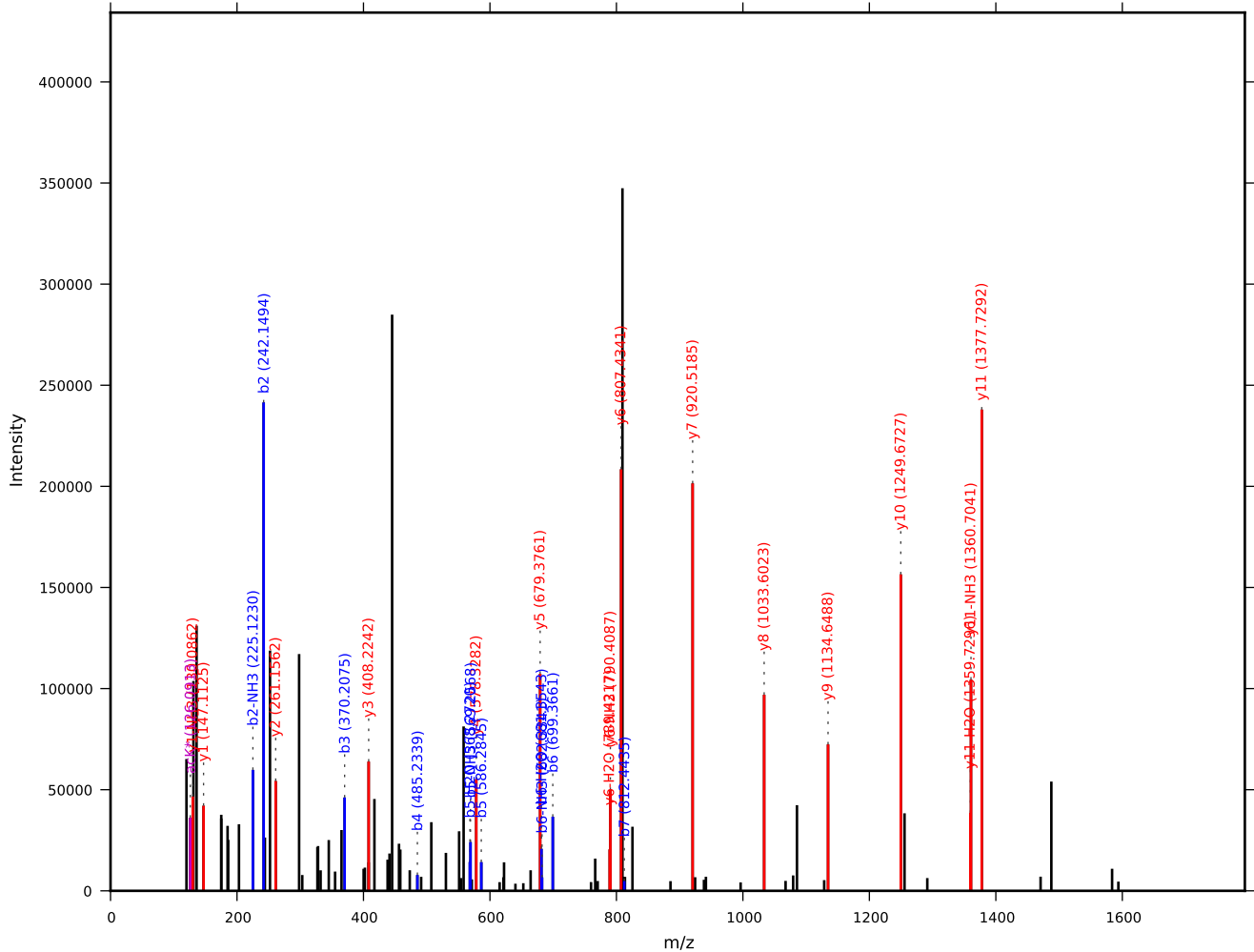


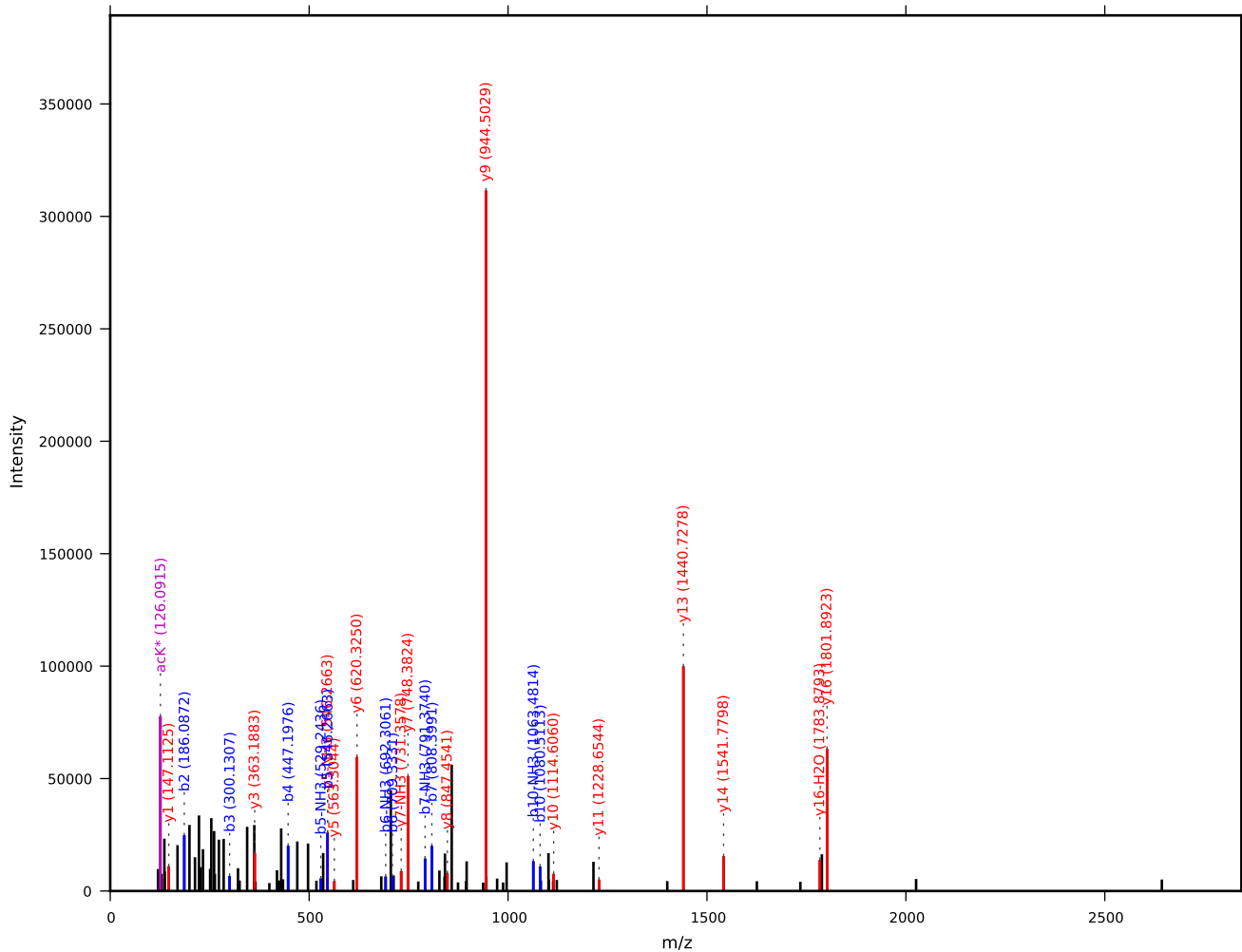


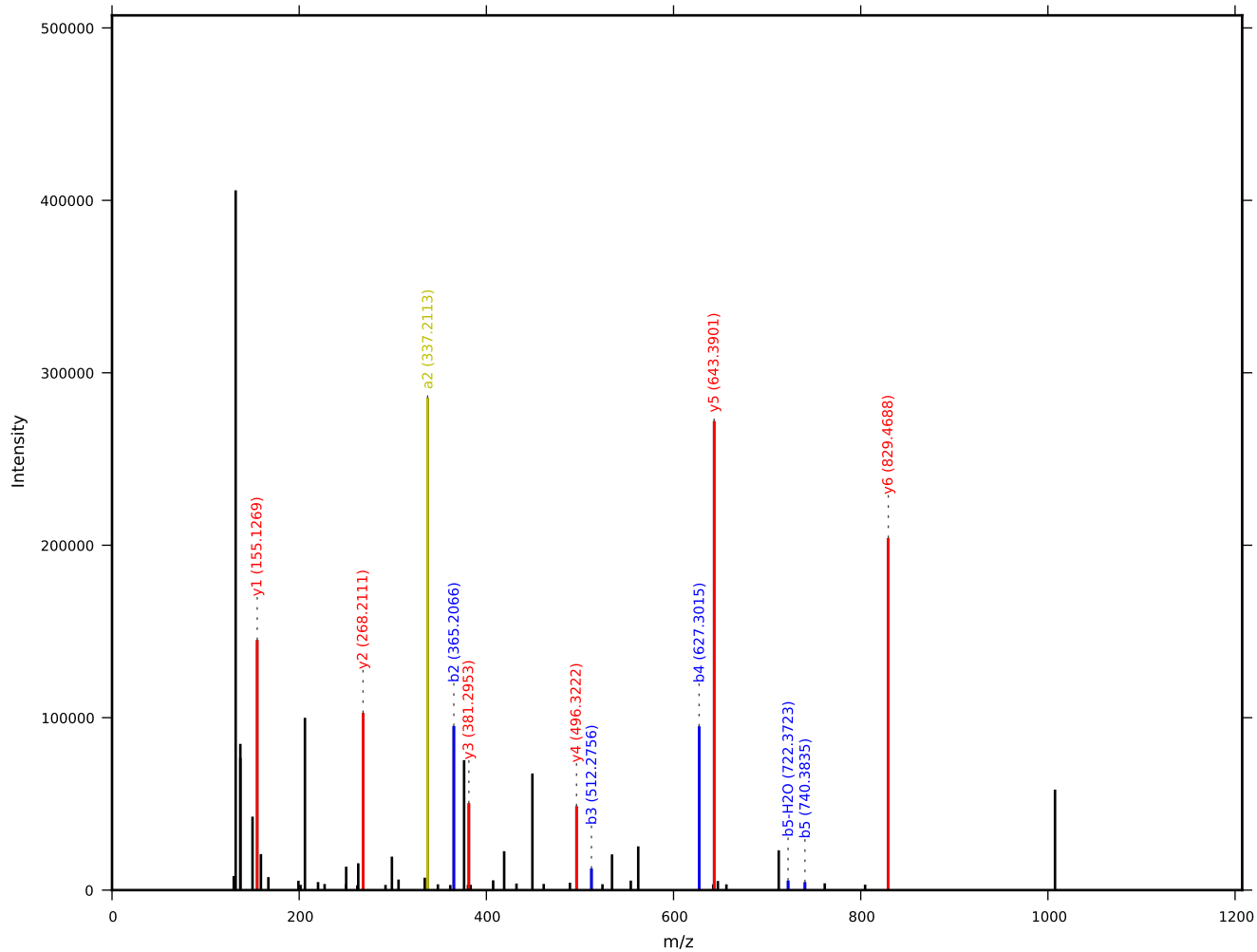


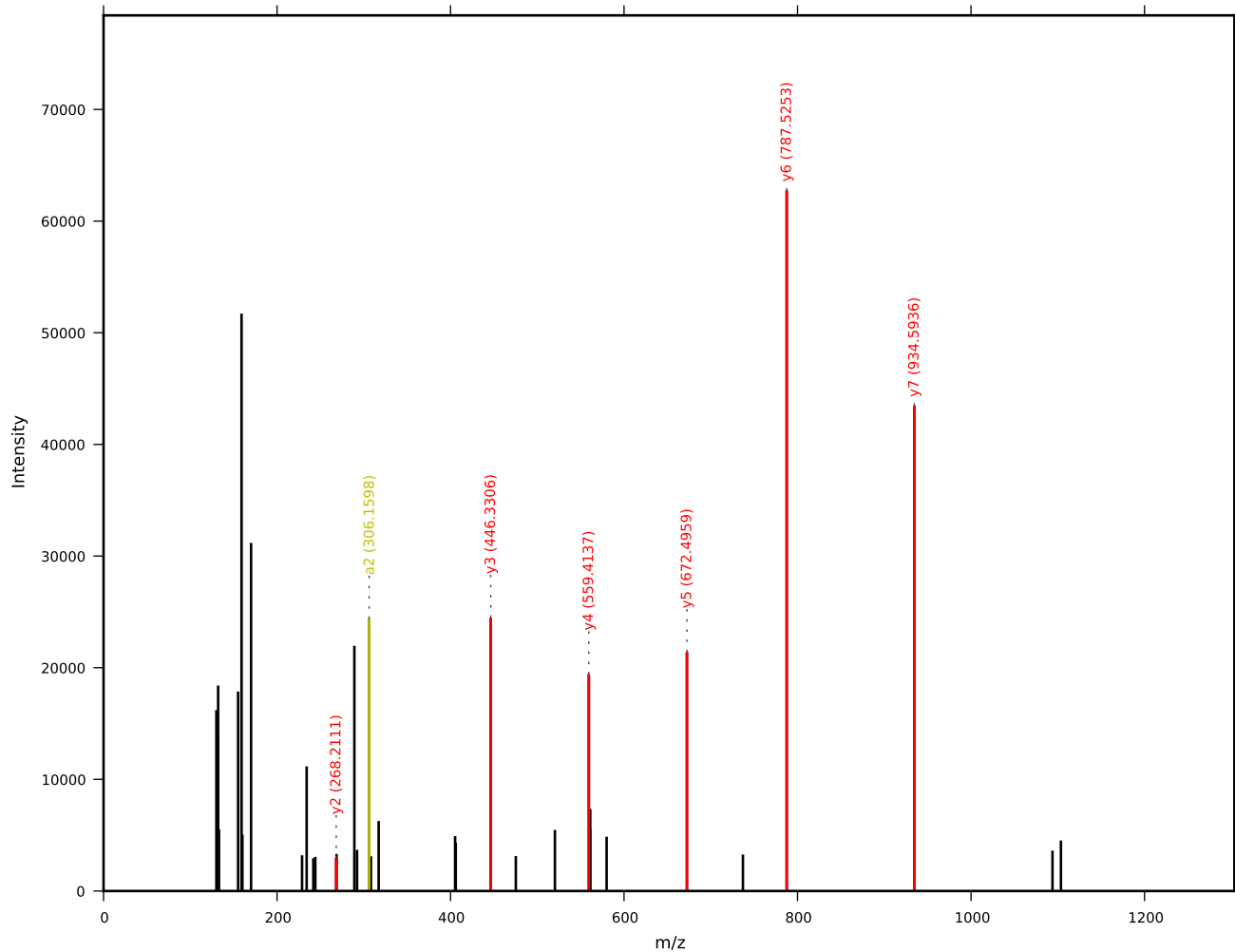


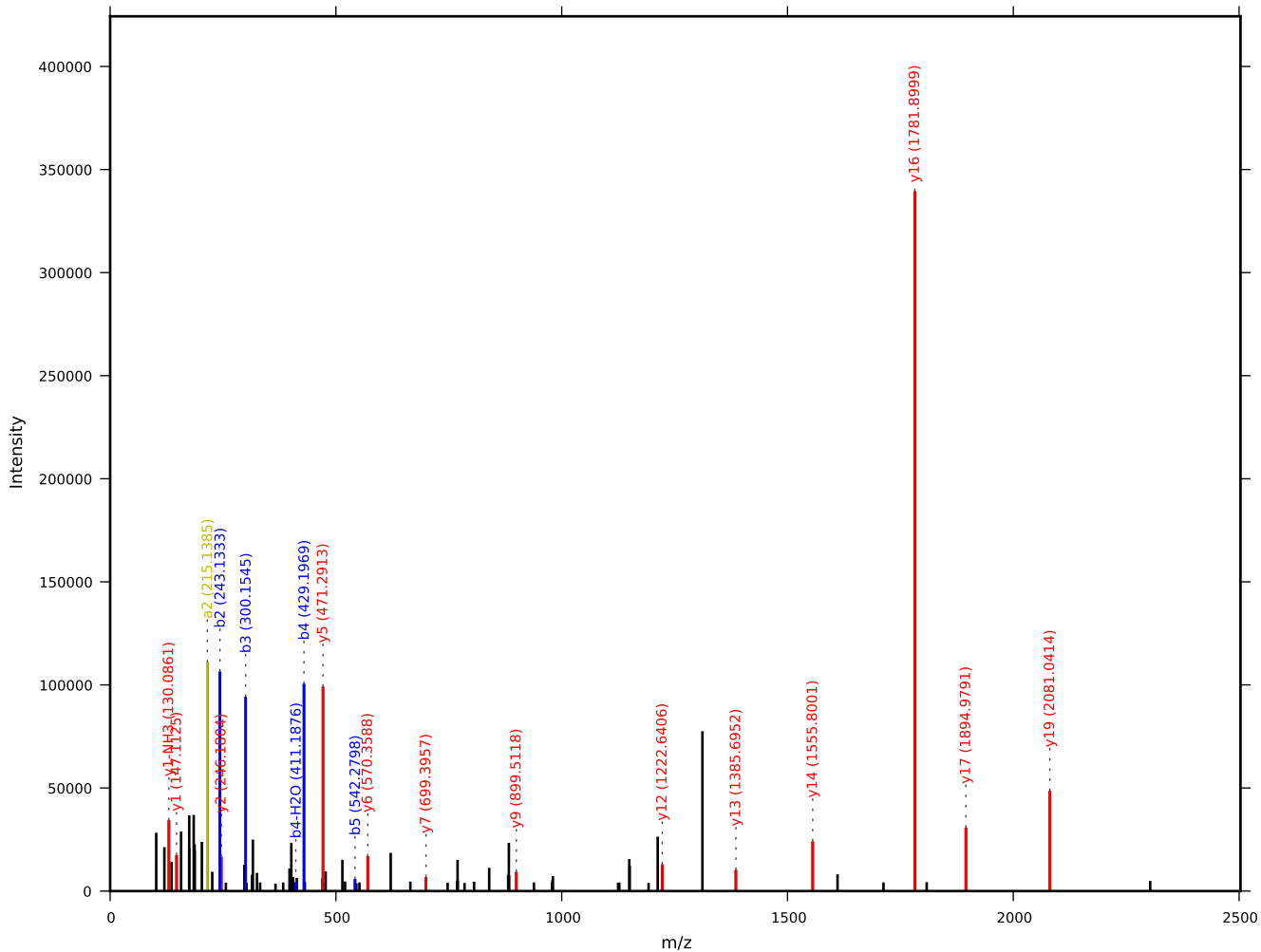


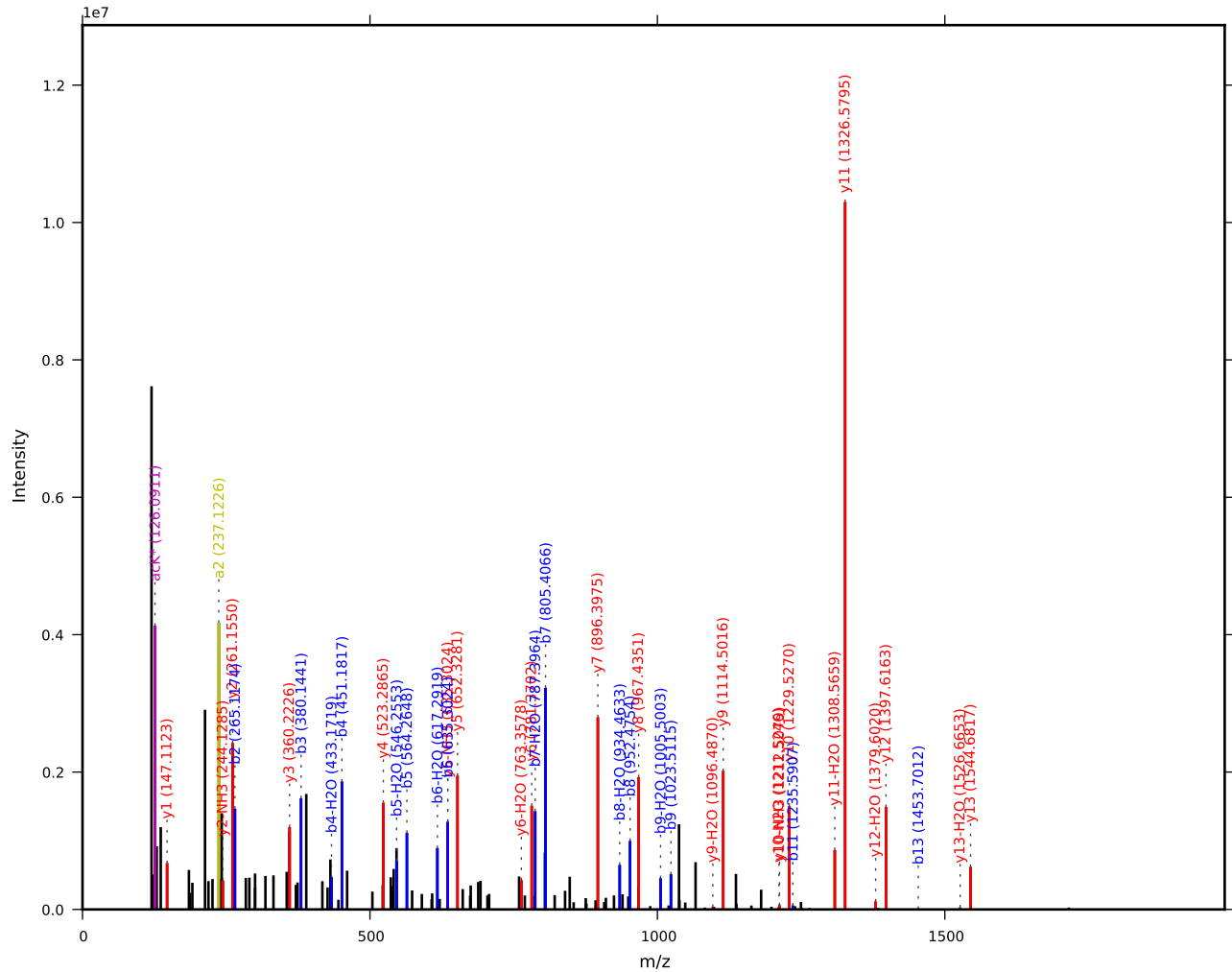


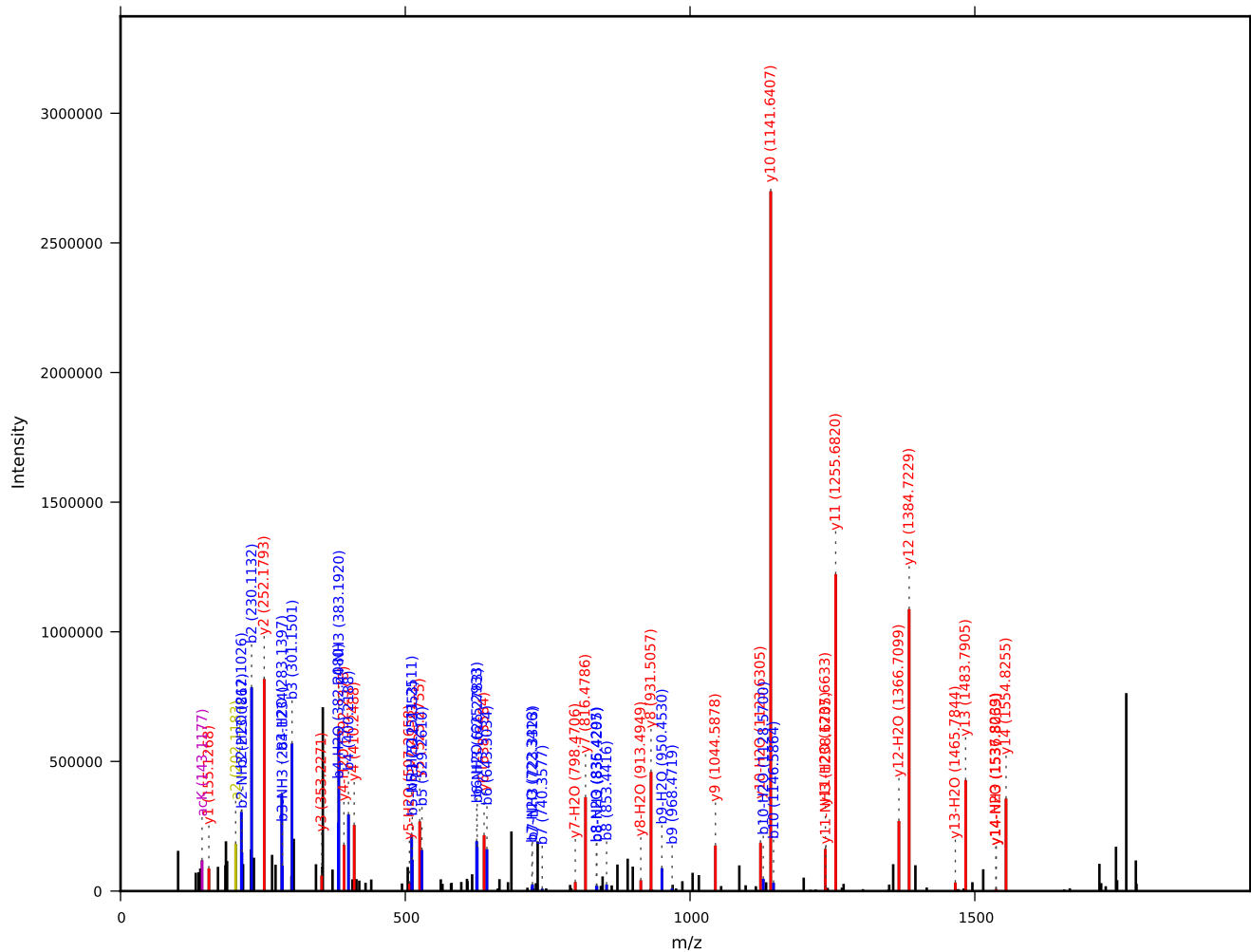


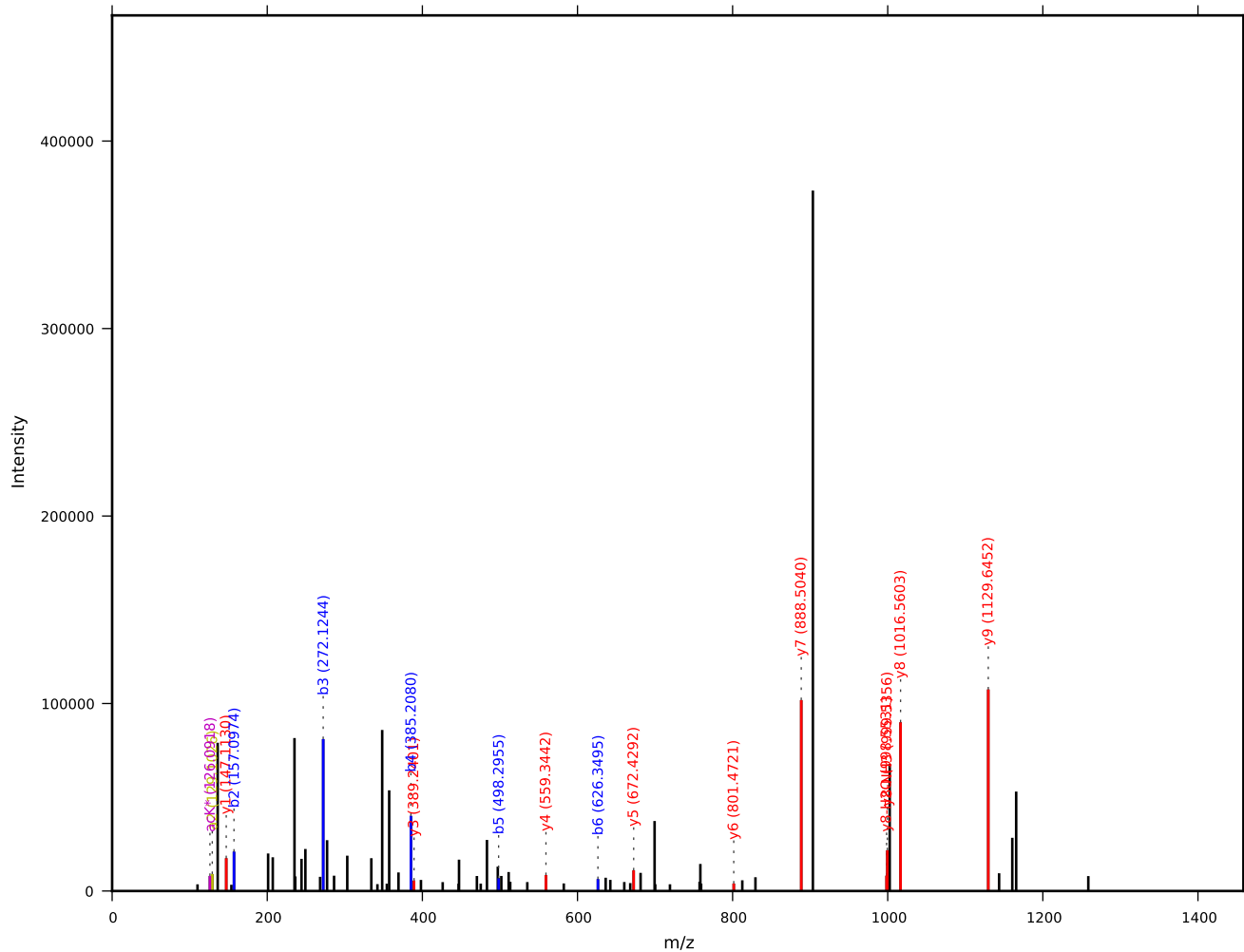


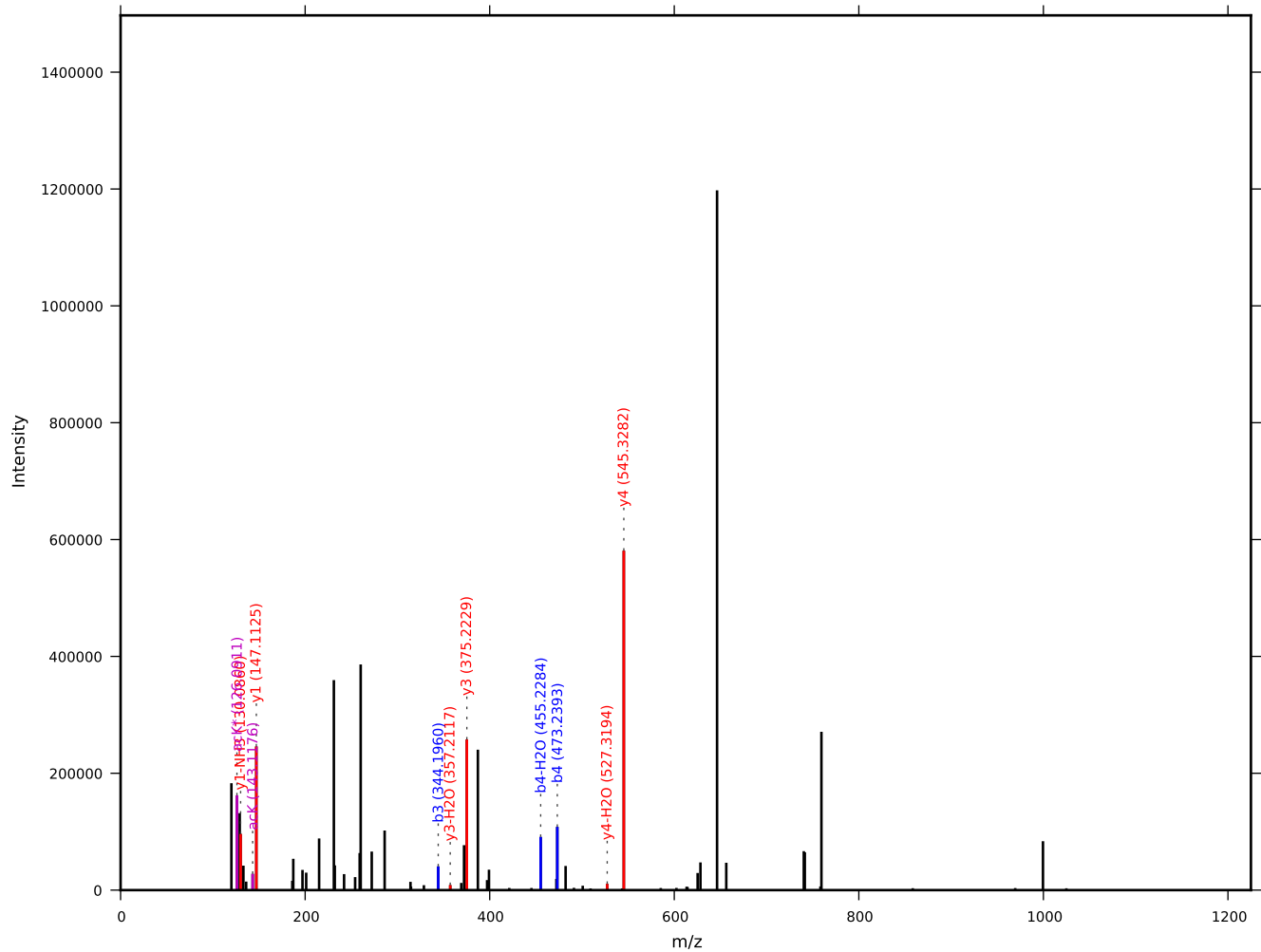


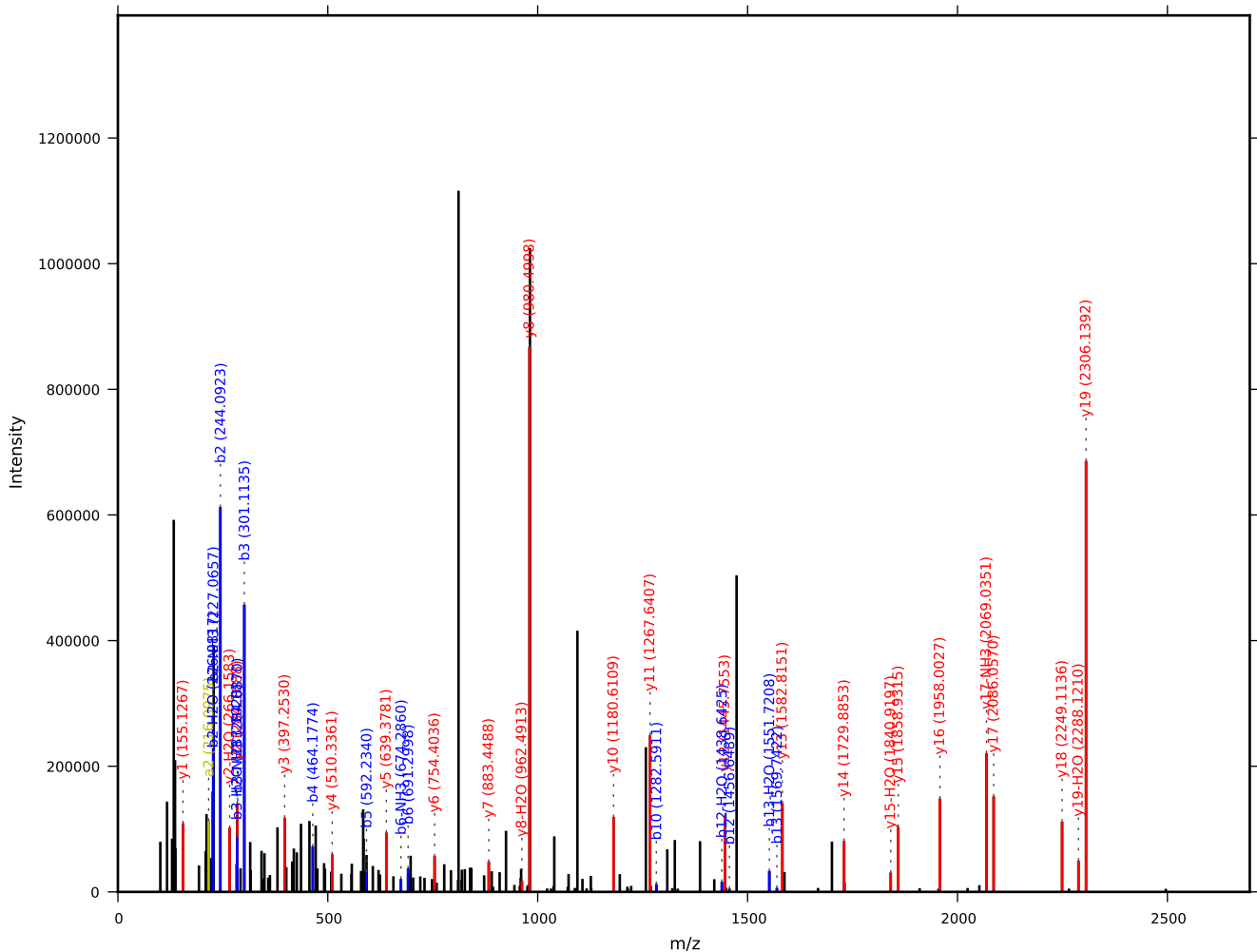


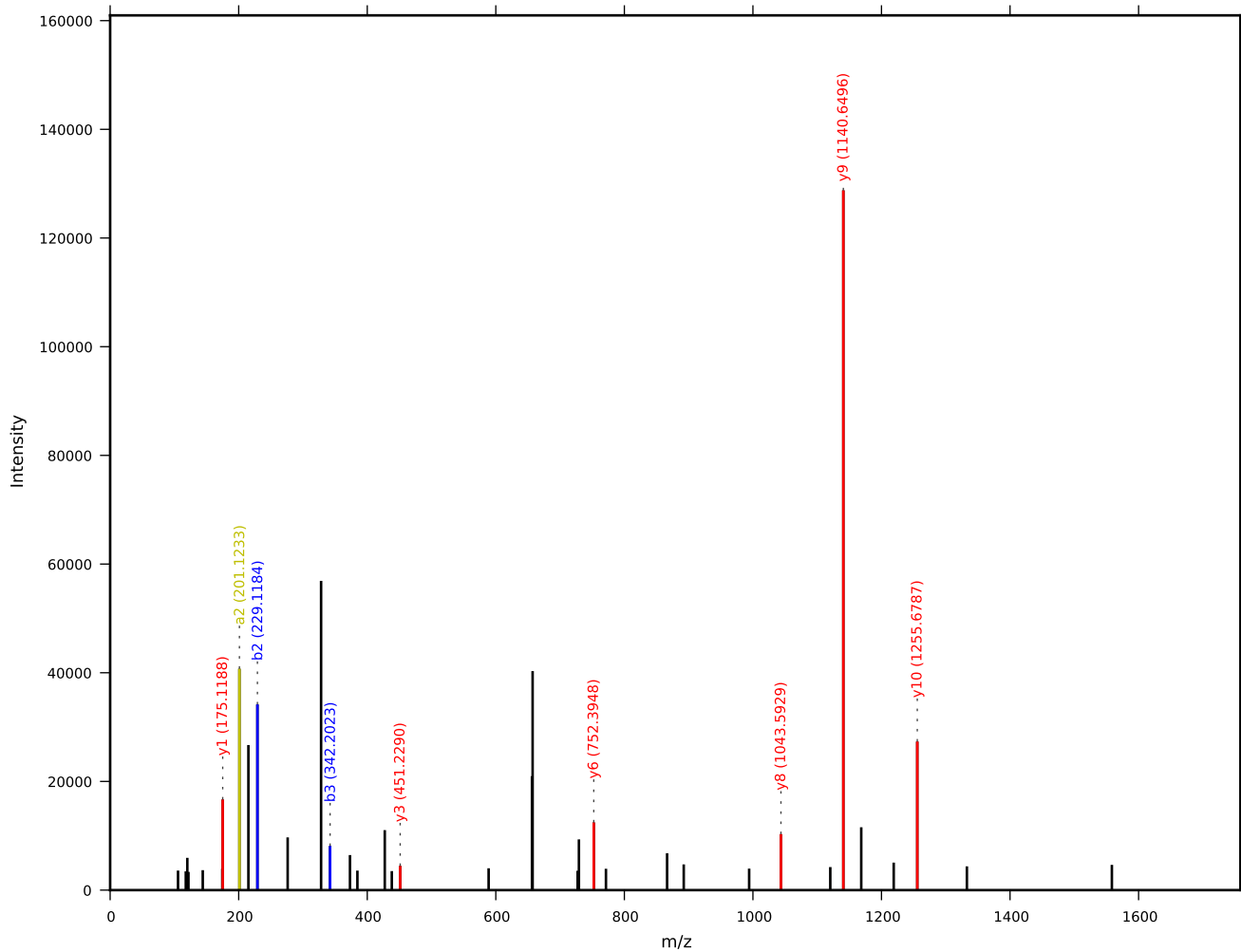


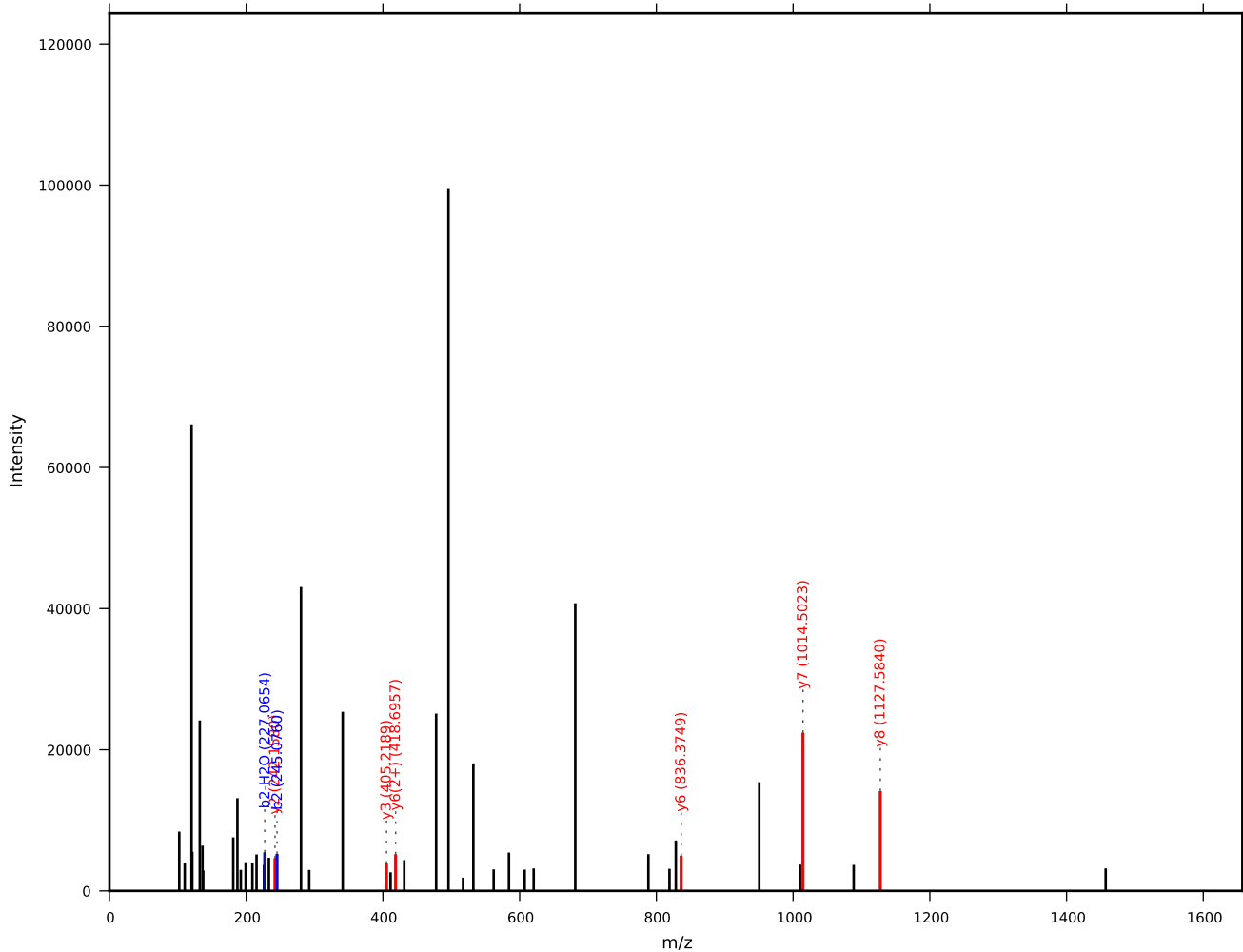


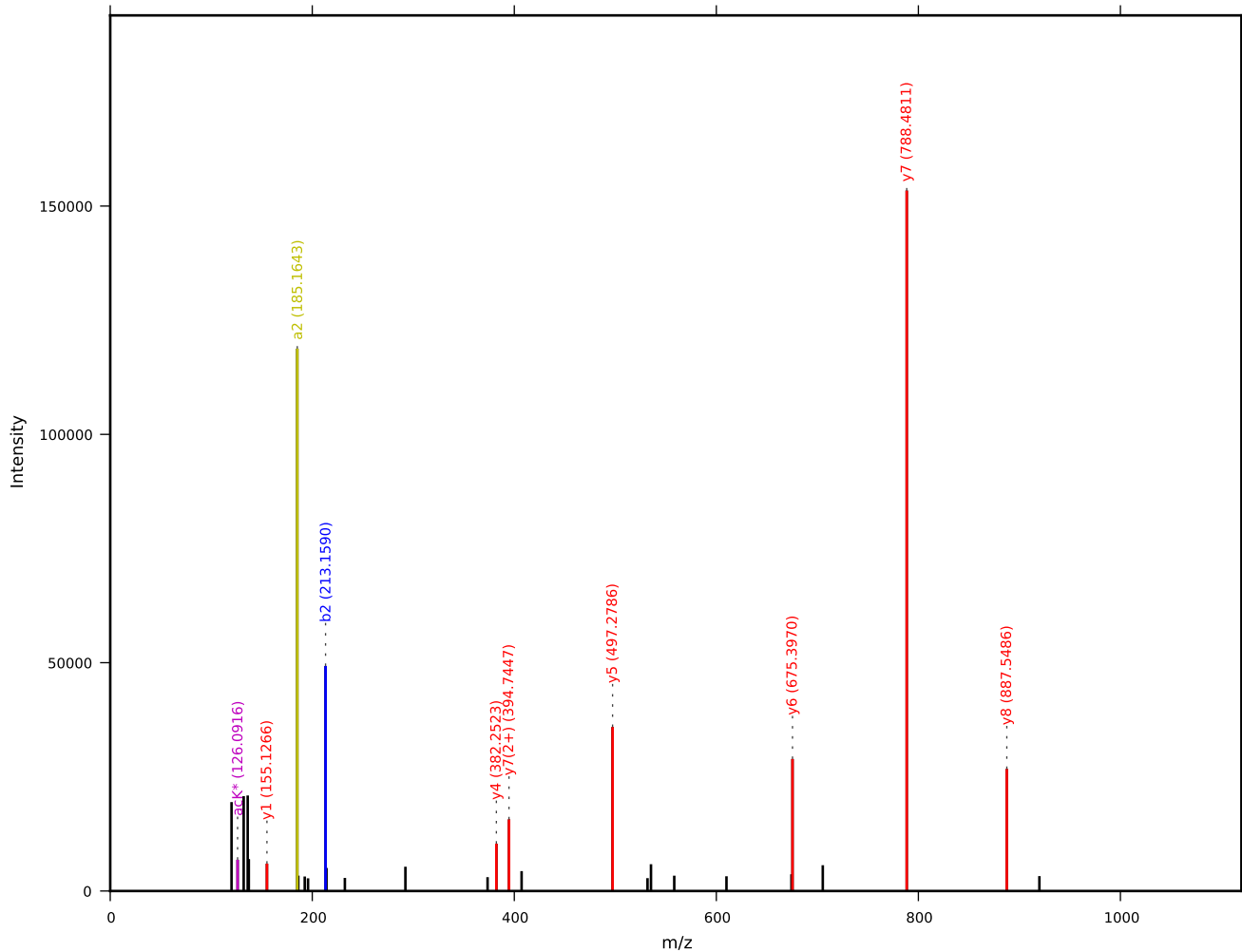


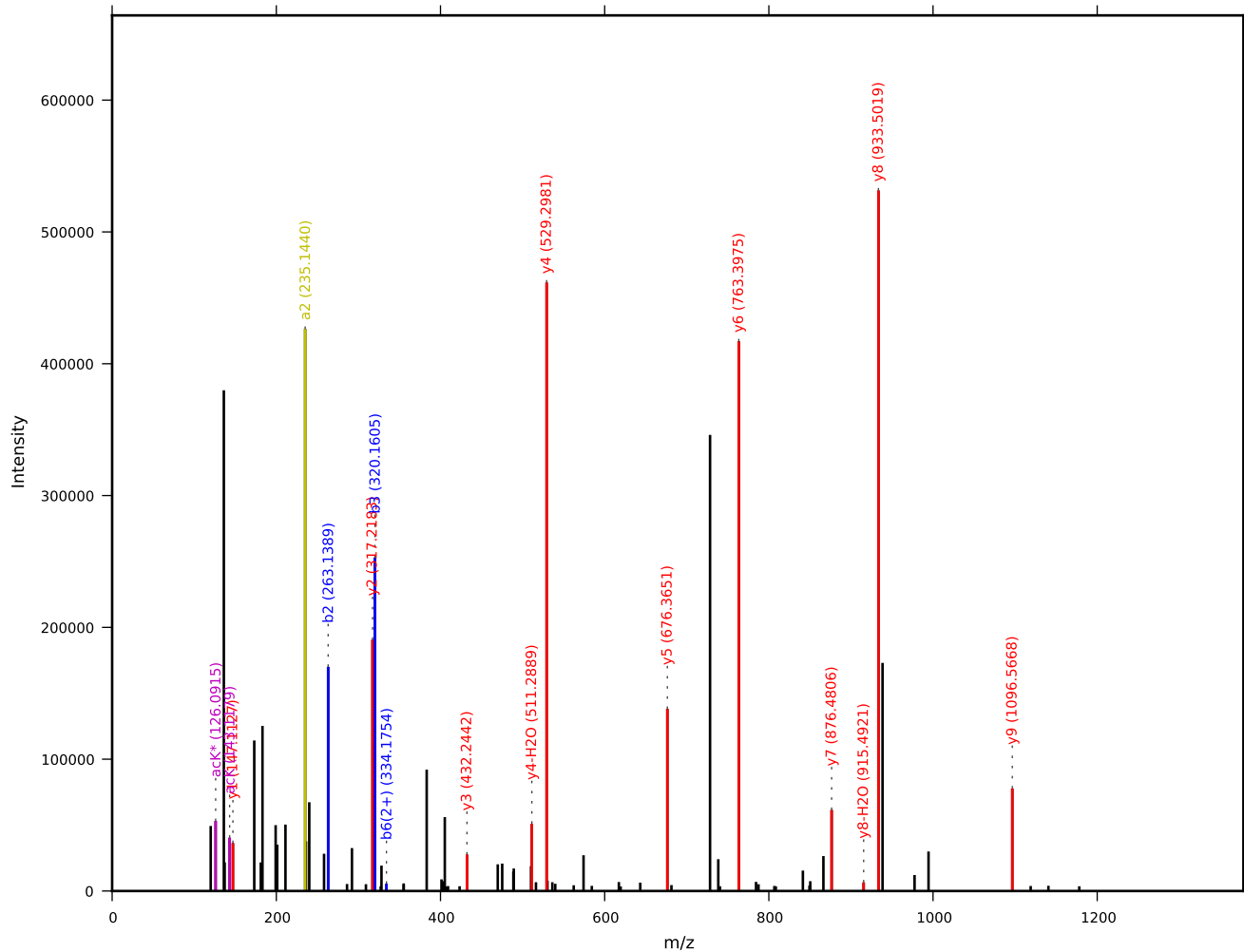


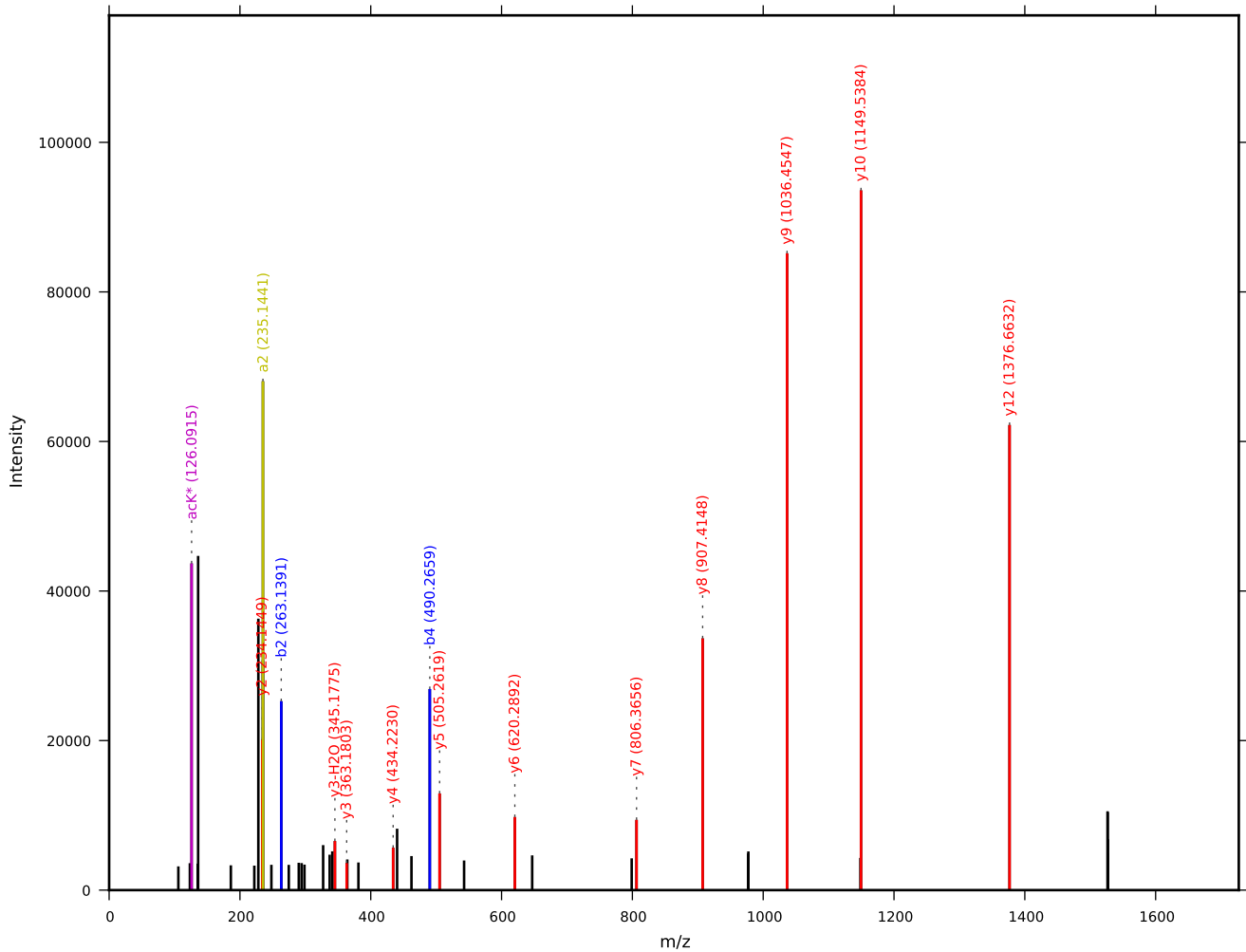


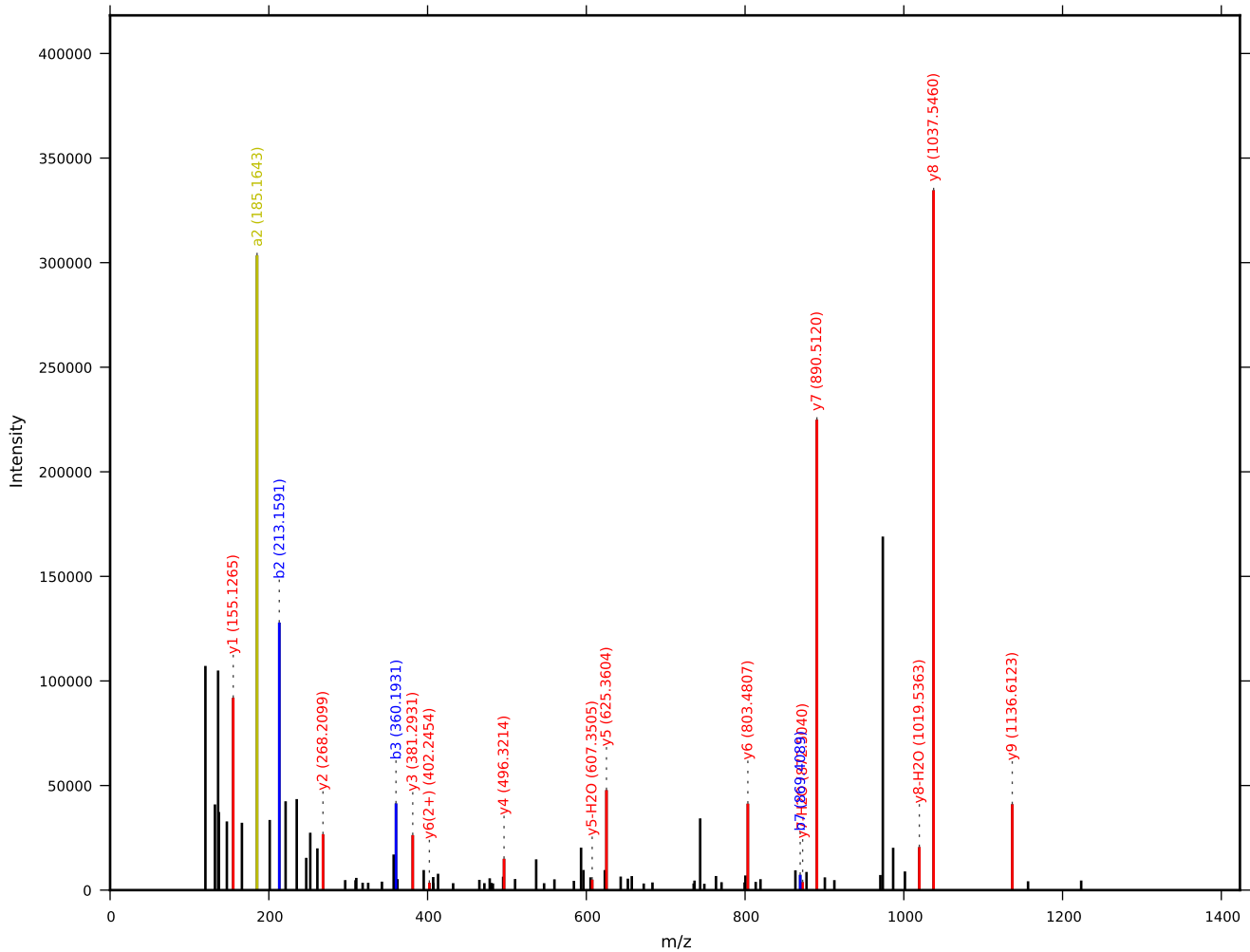


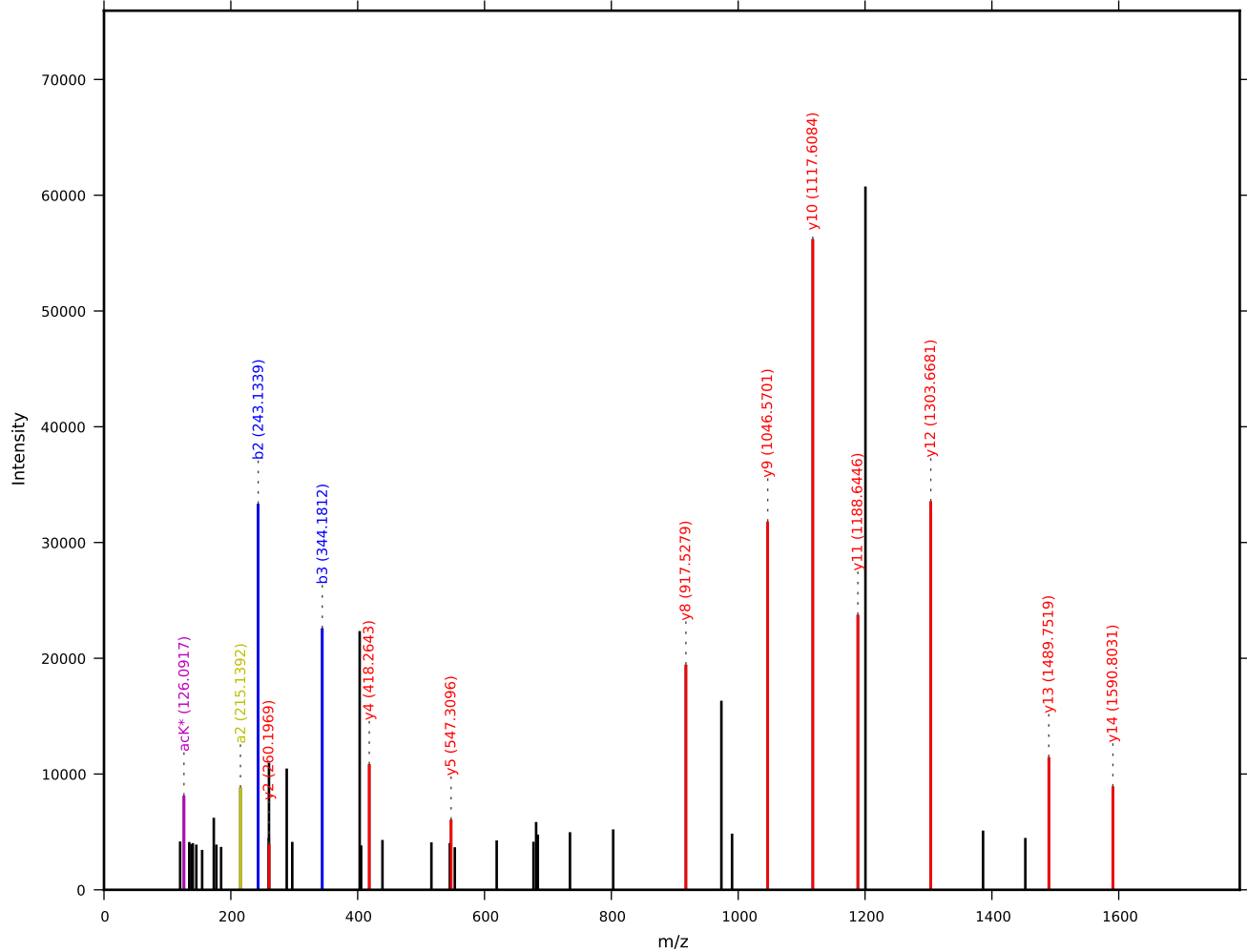


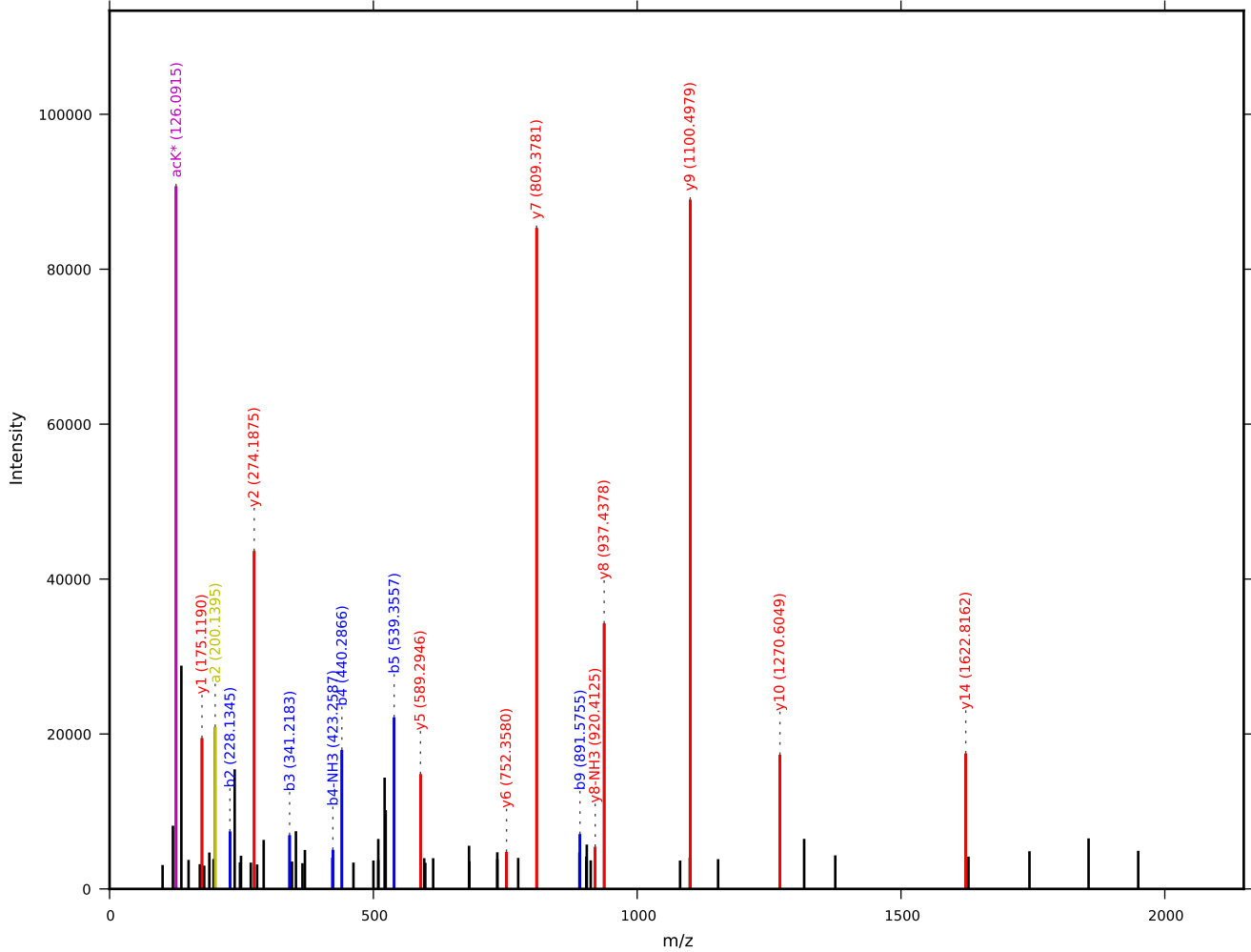


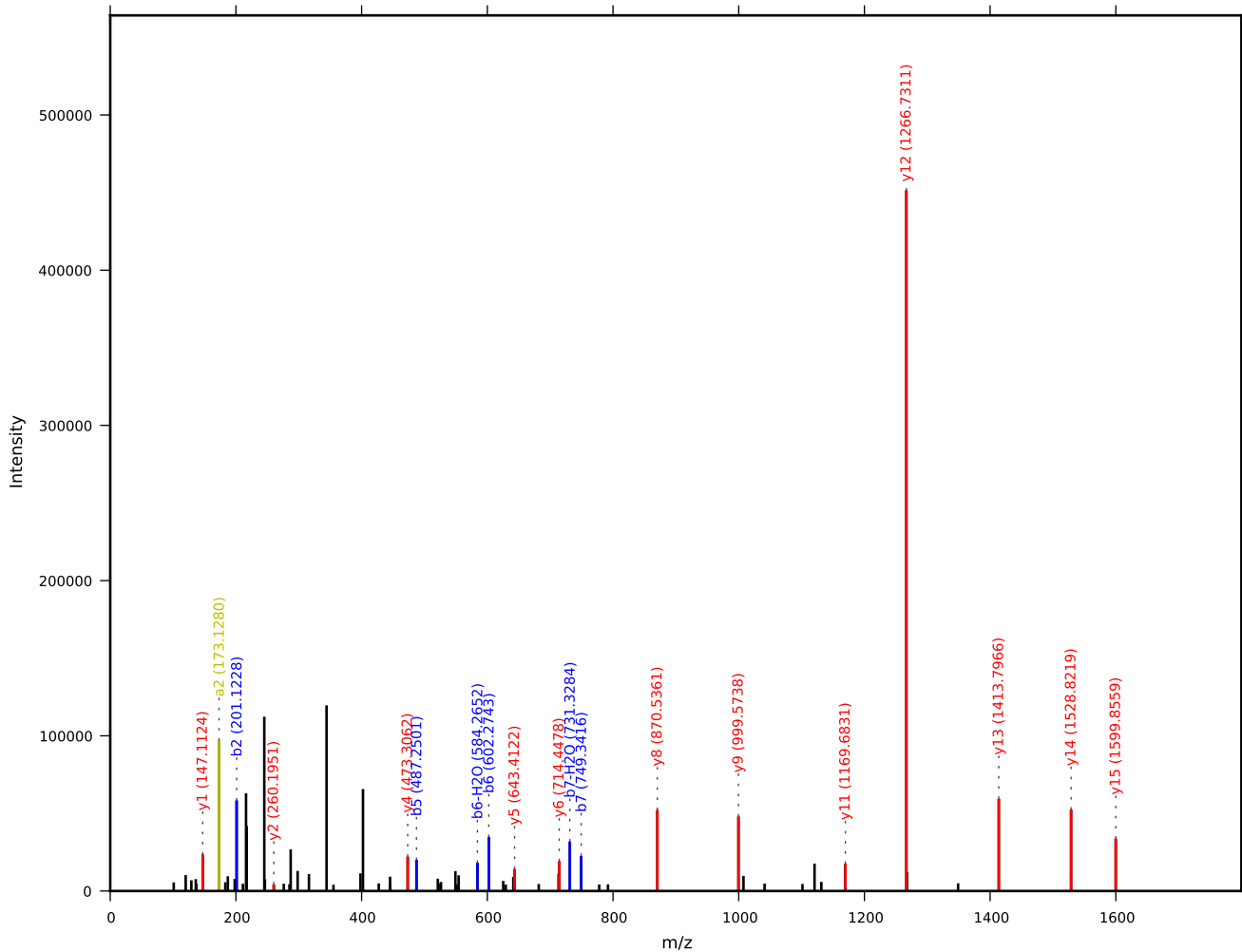


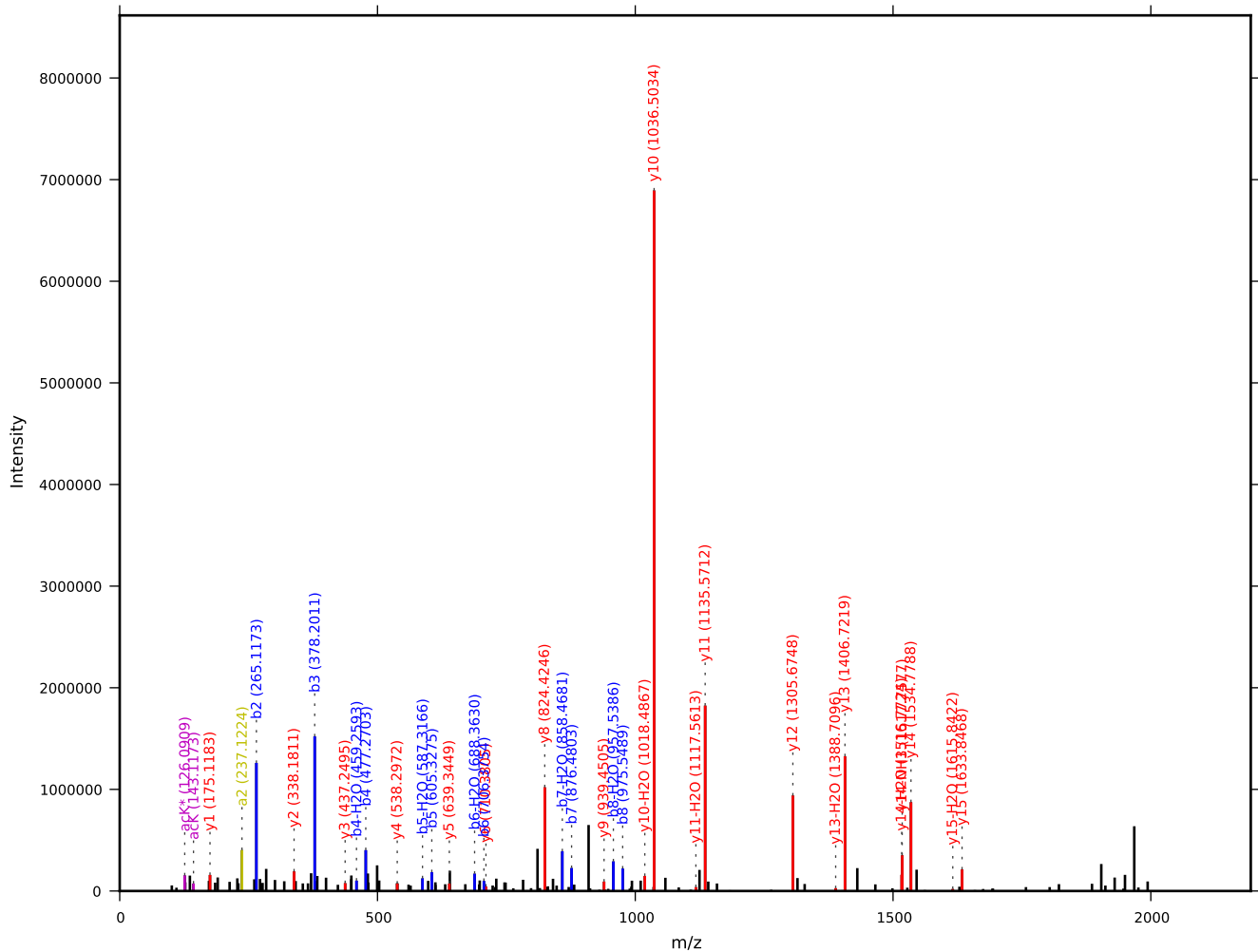




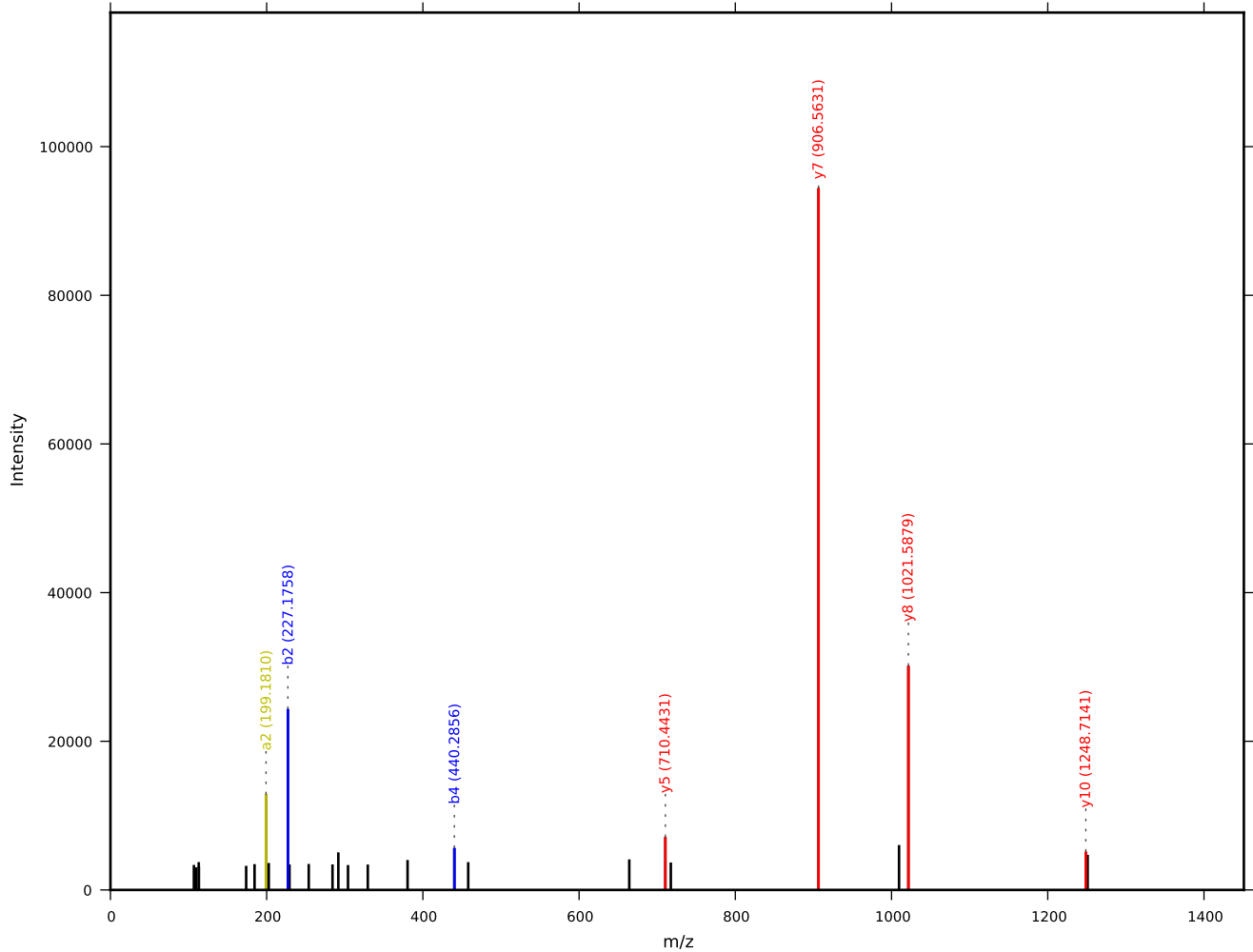


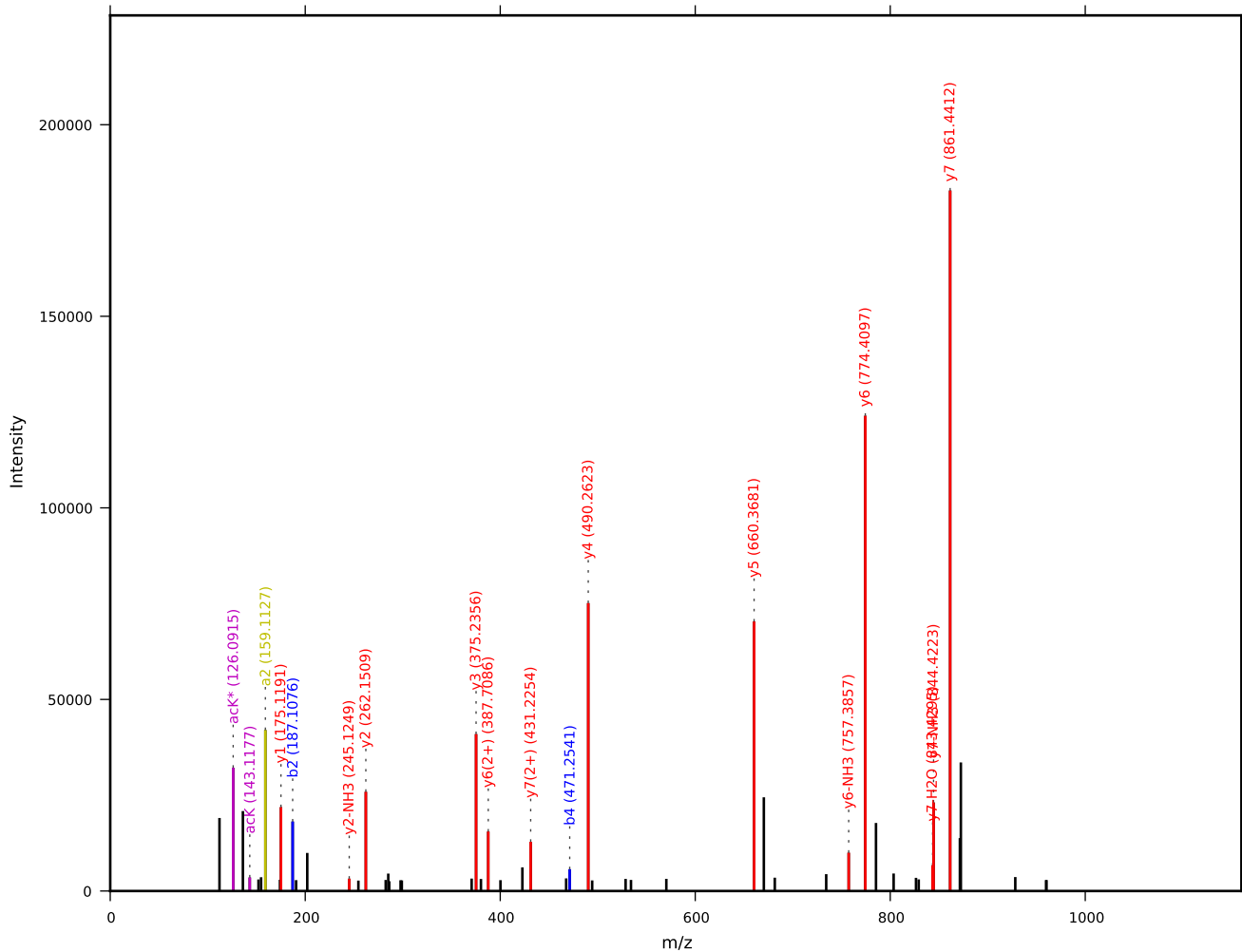


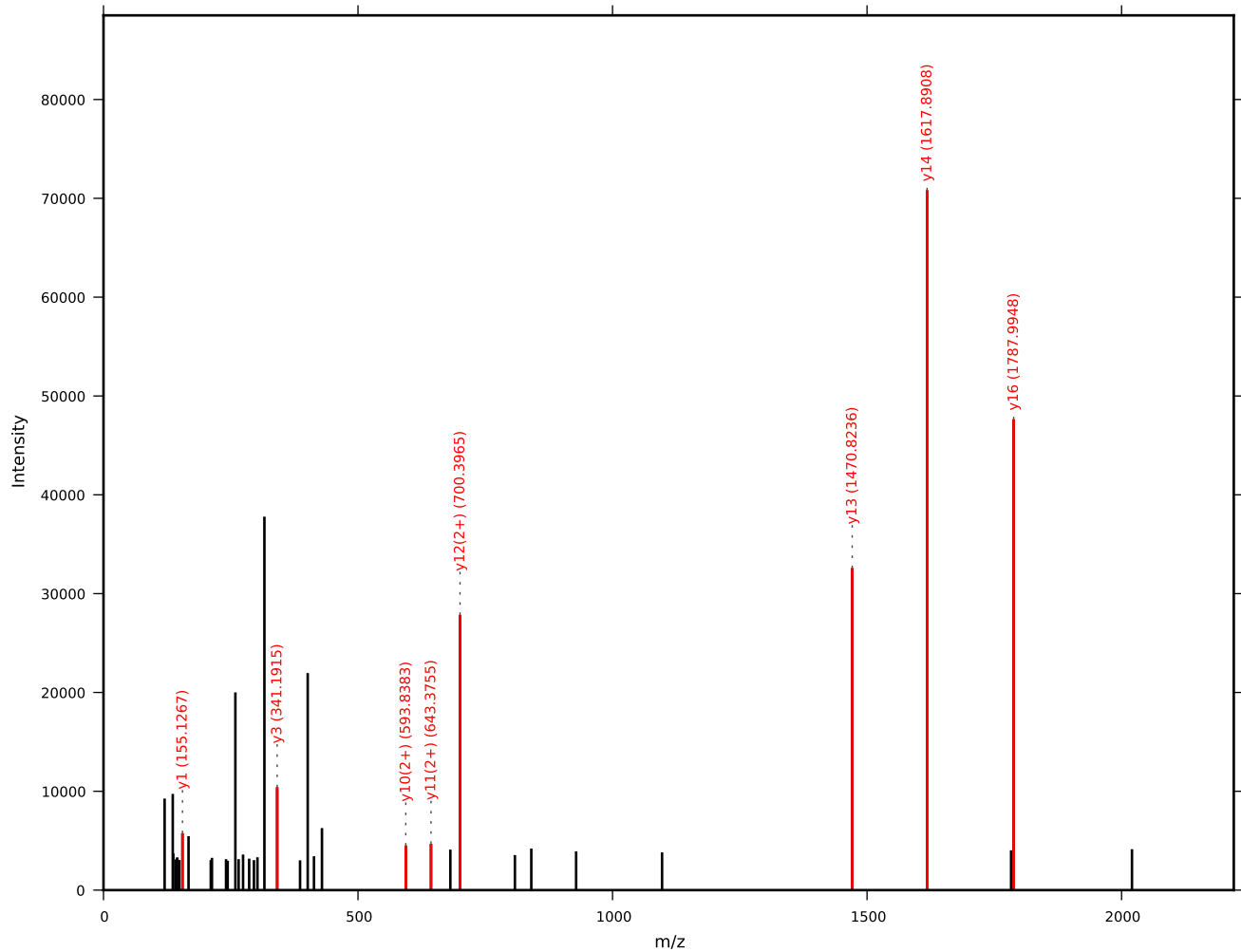


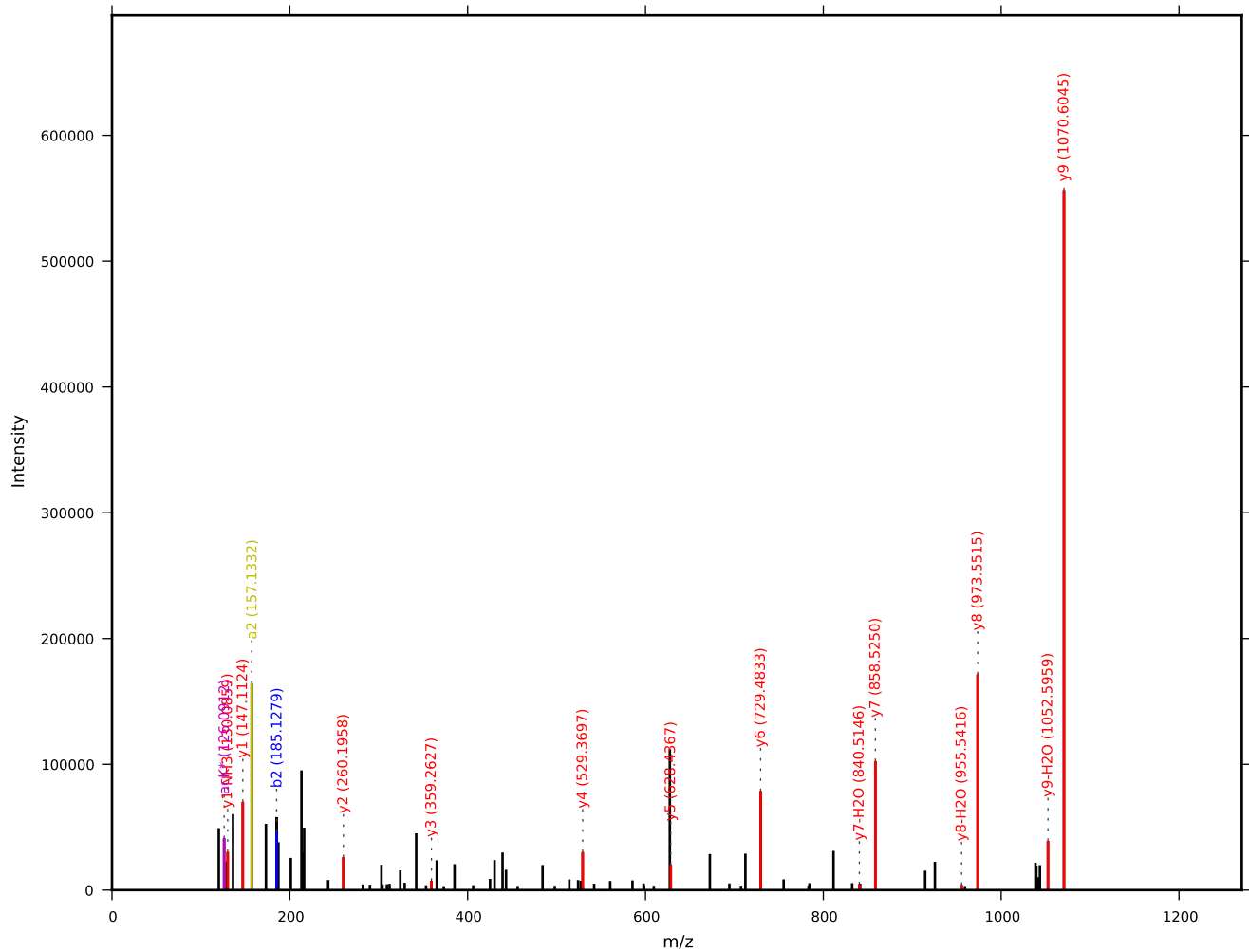


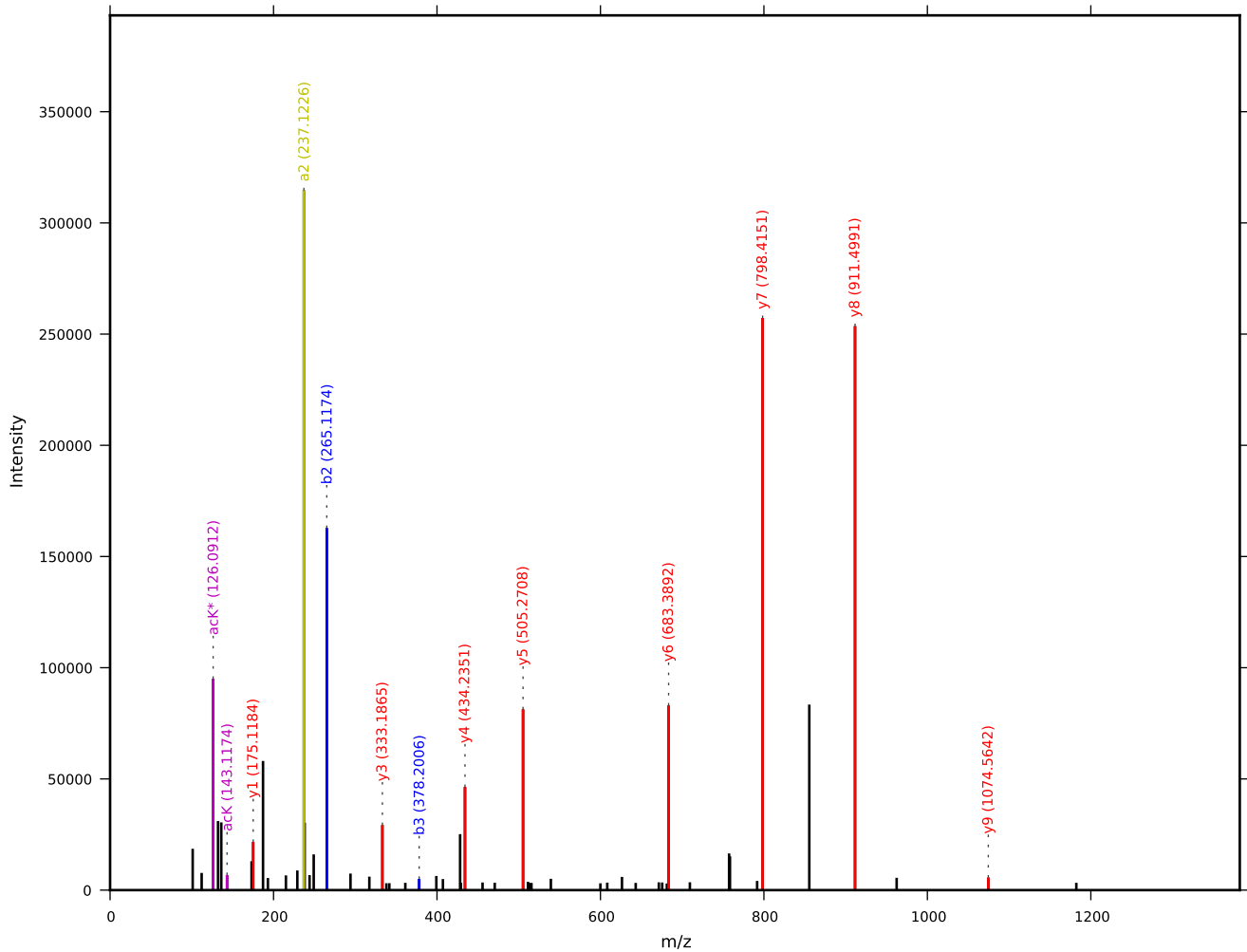
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Modified Peptide: _LIVNLDVPVK(ac)FLR_ Score: 43.991 PEP: 0.0014174

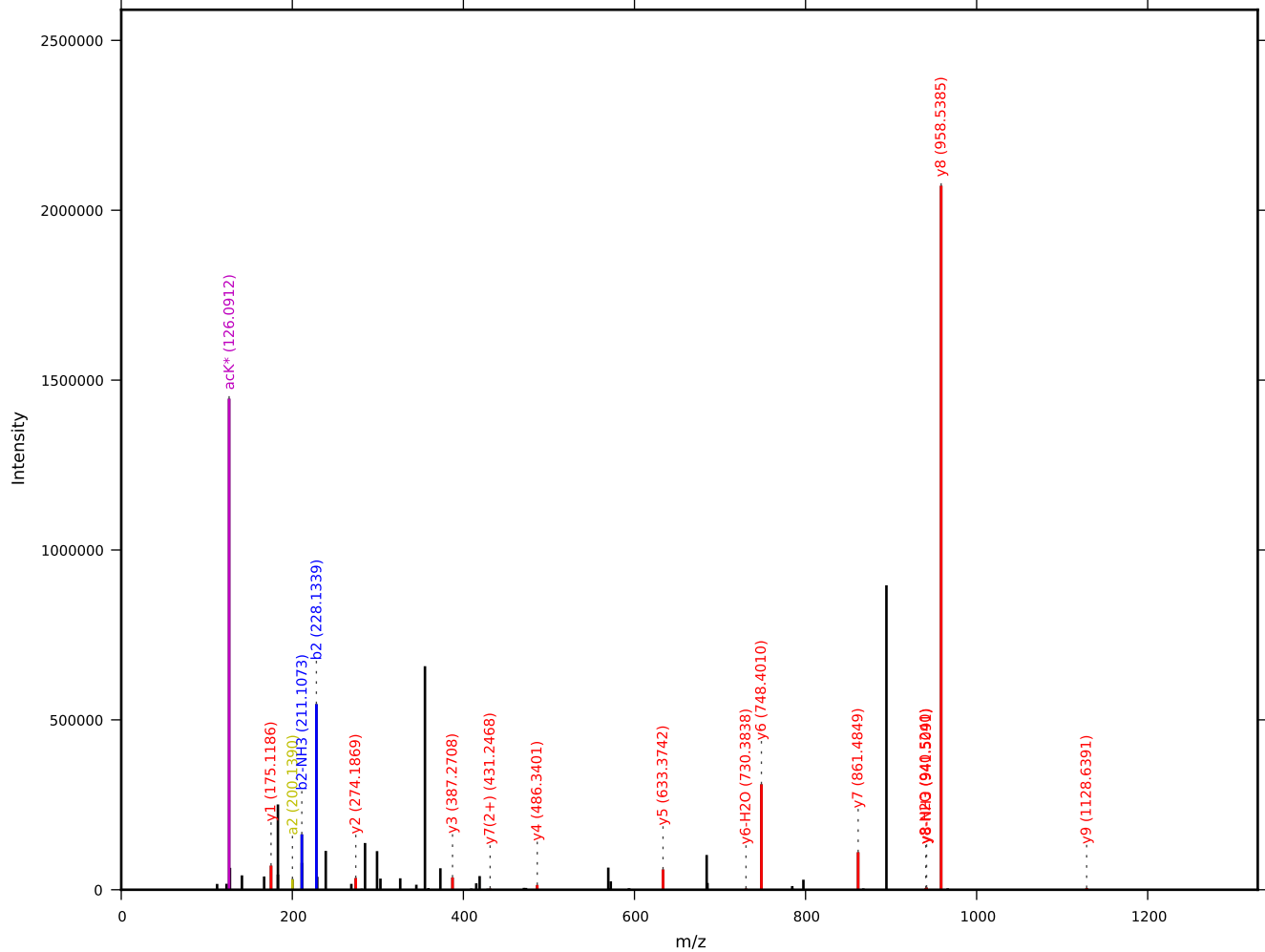


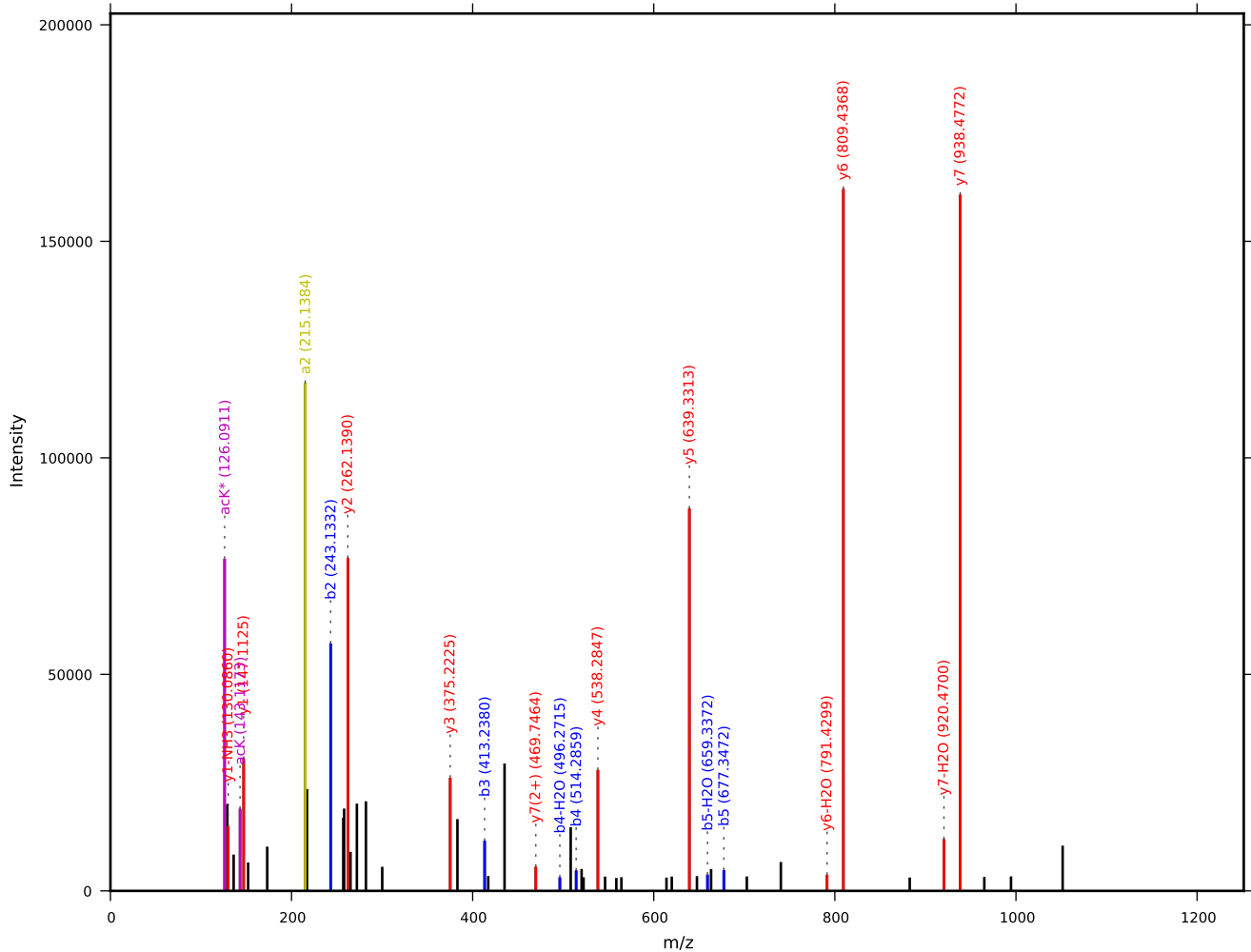


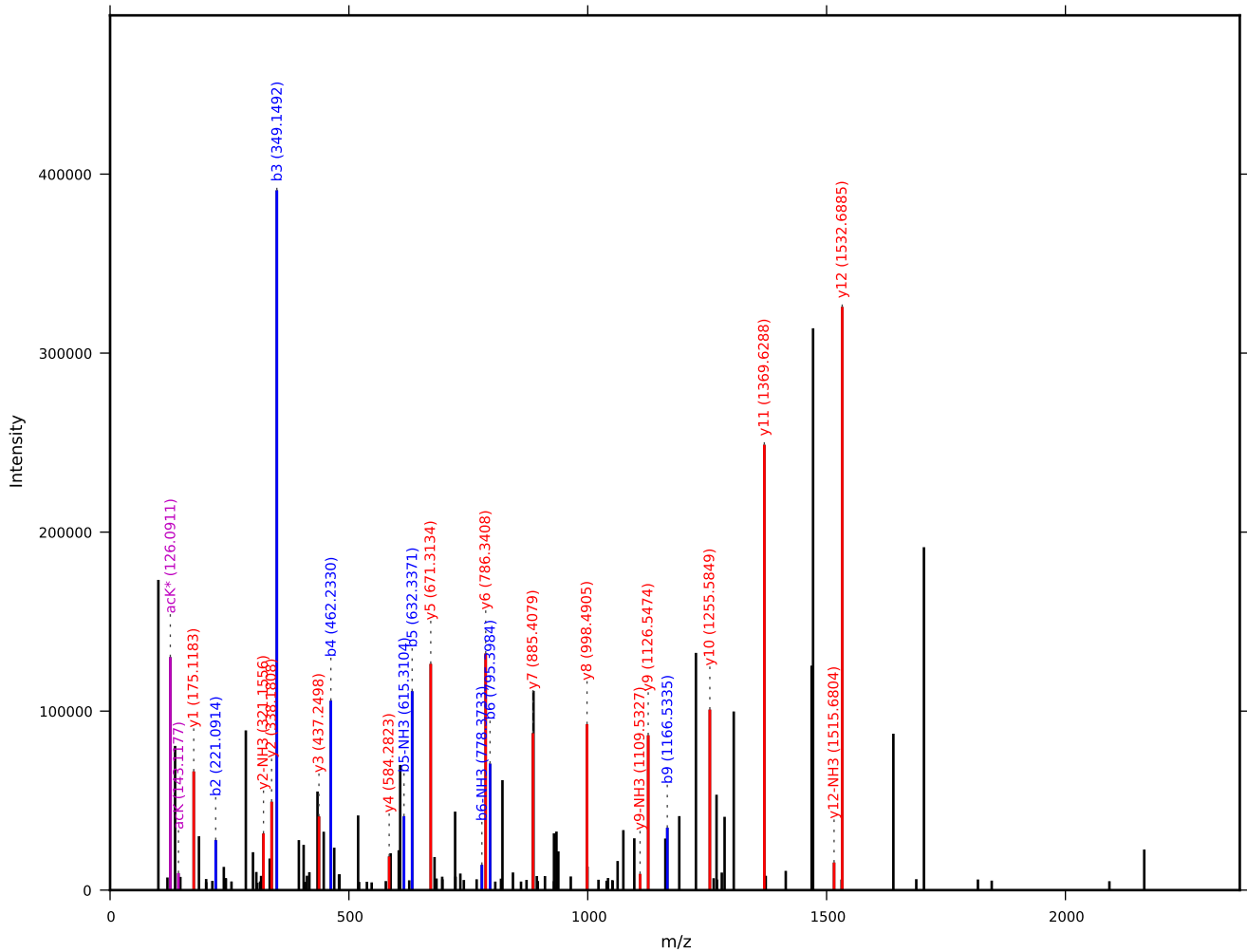


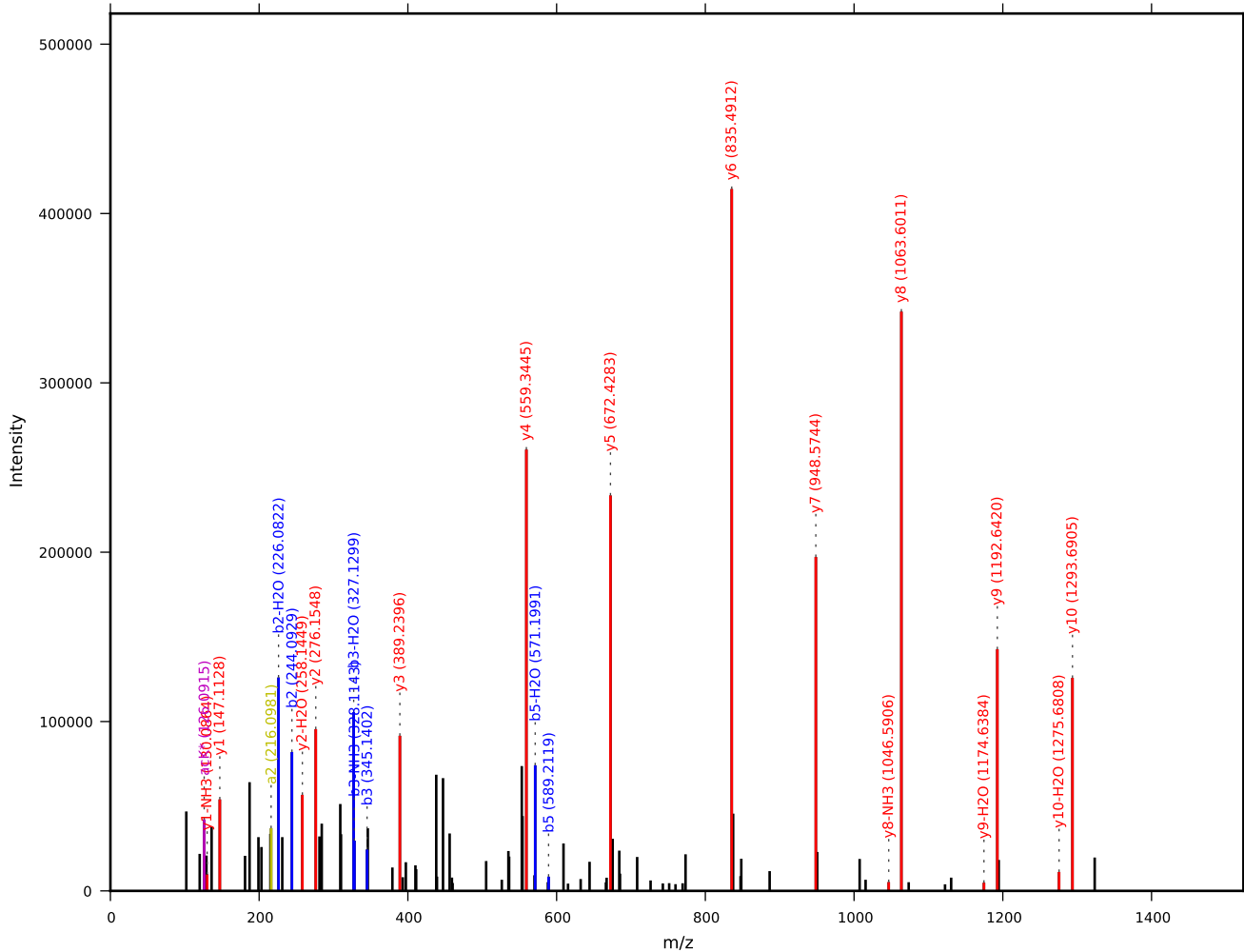


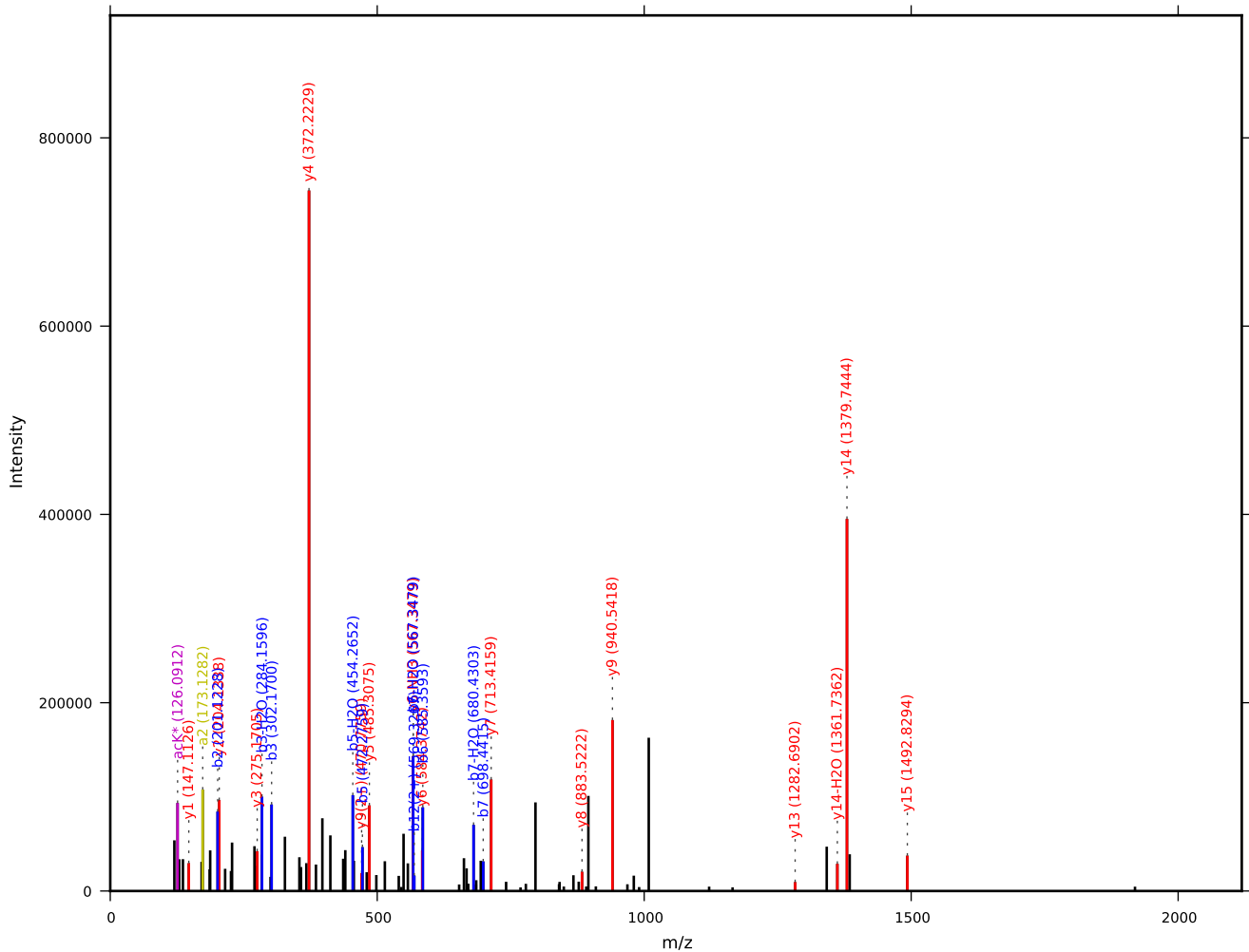


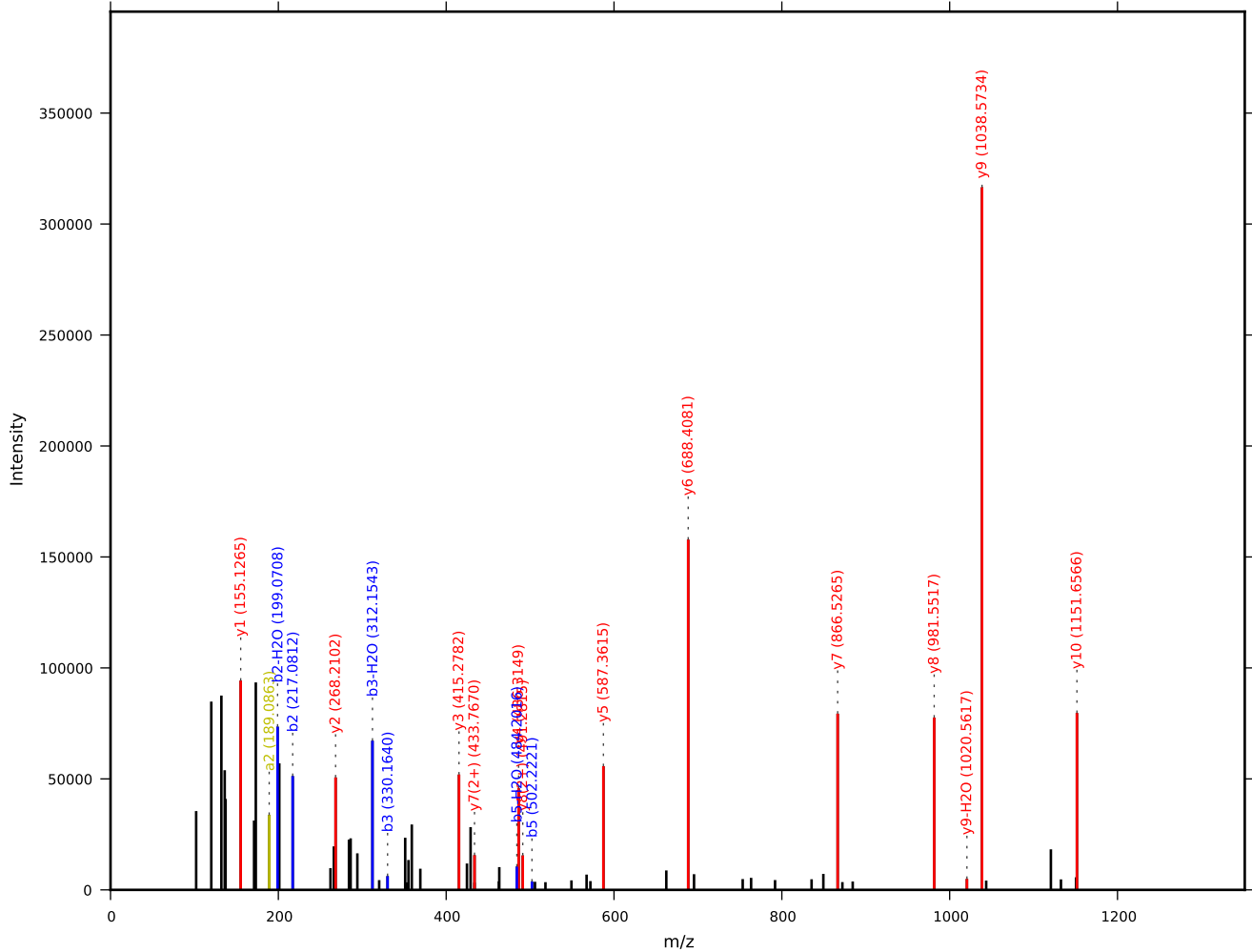


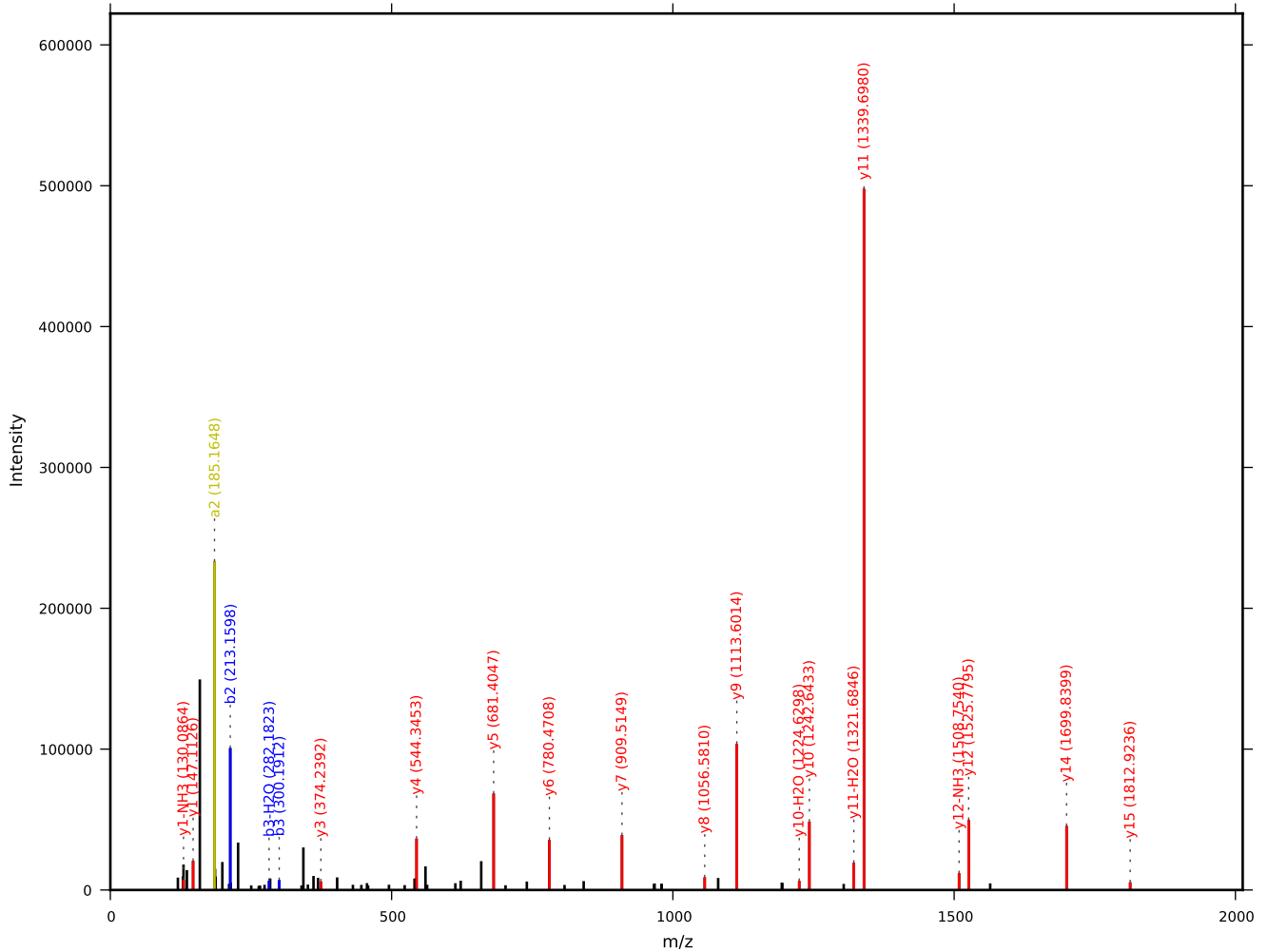


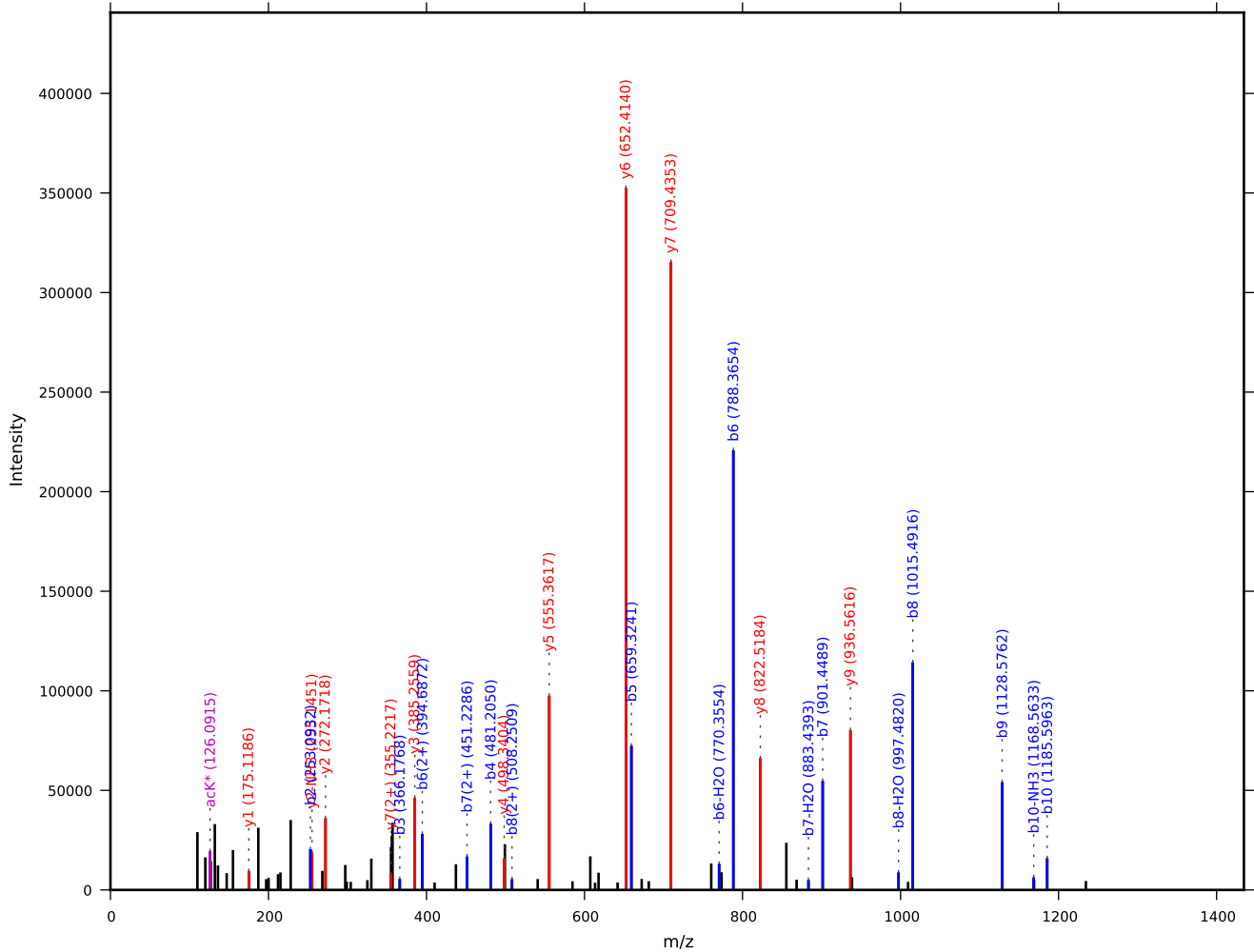


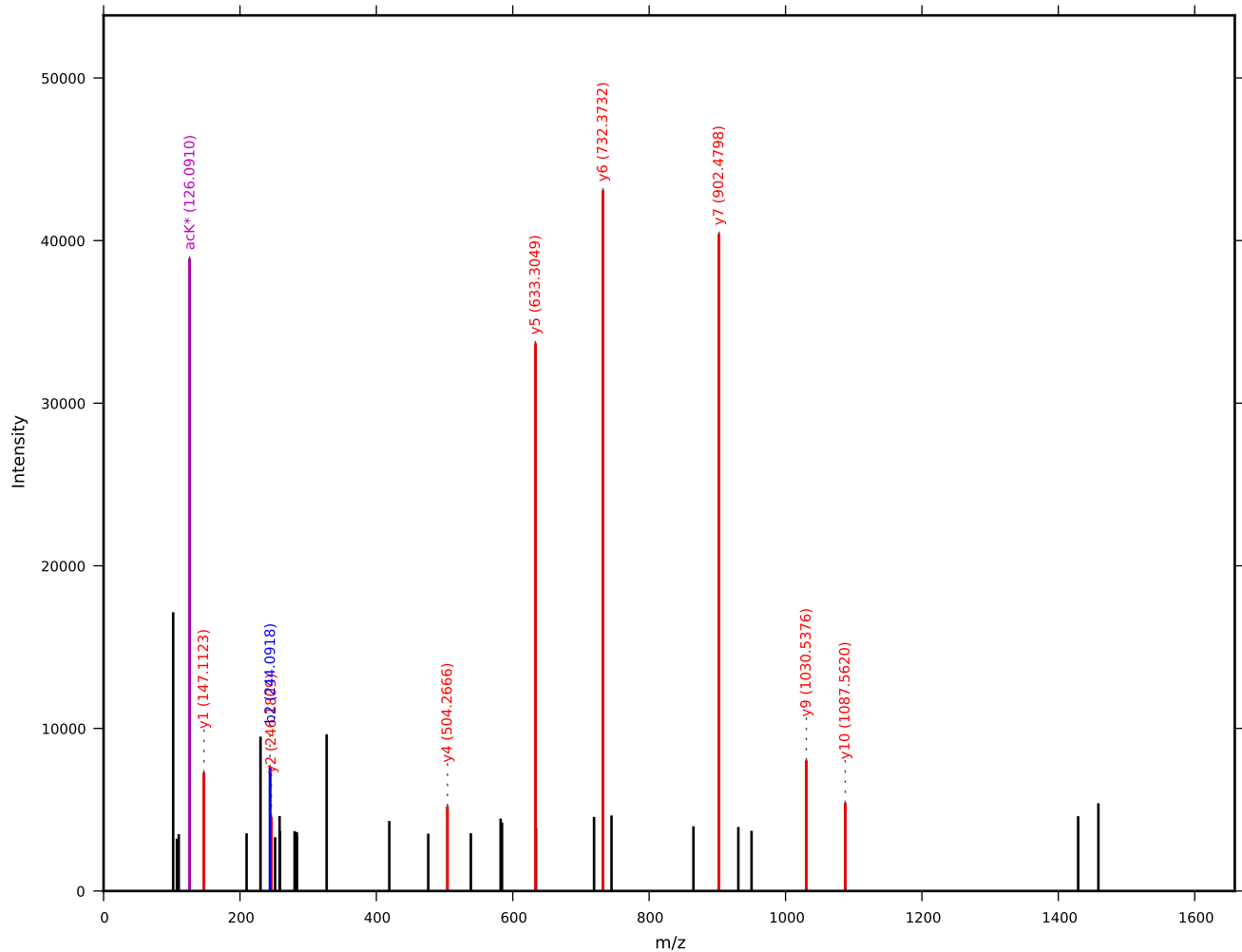


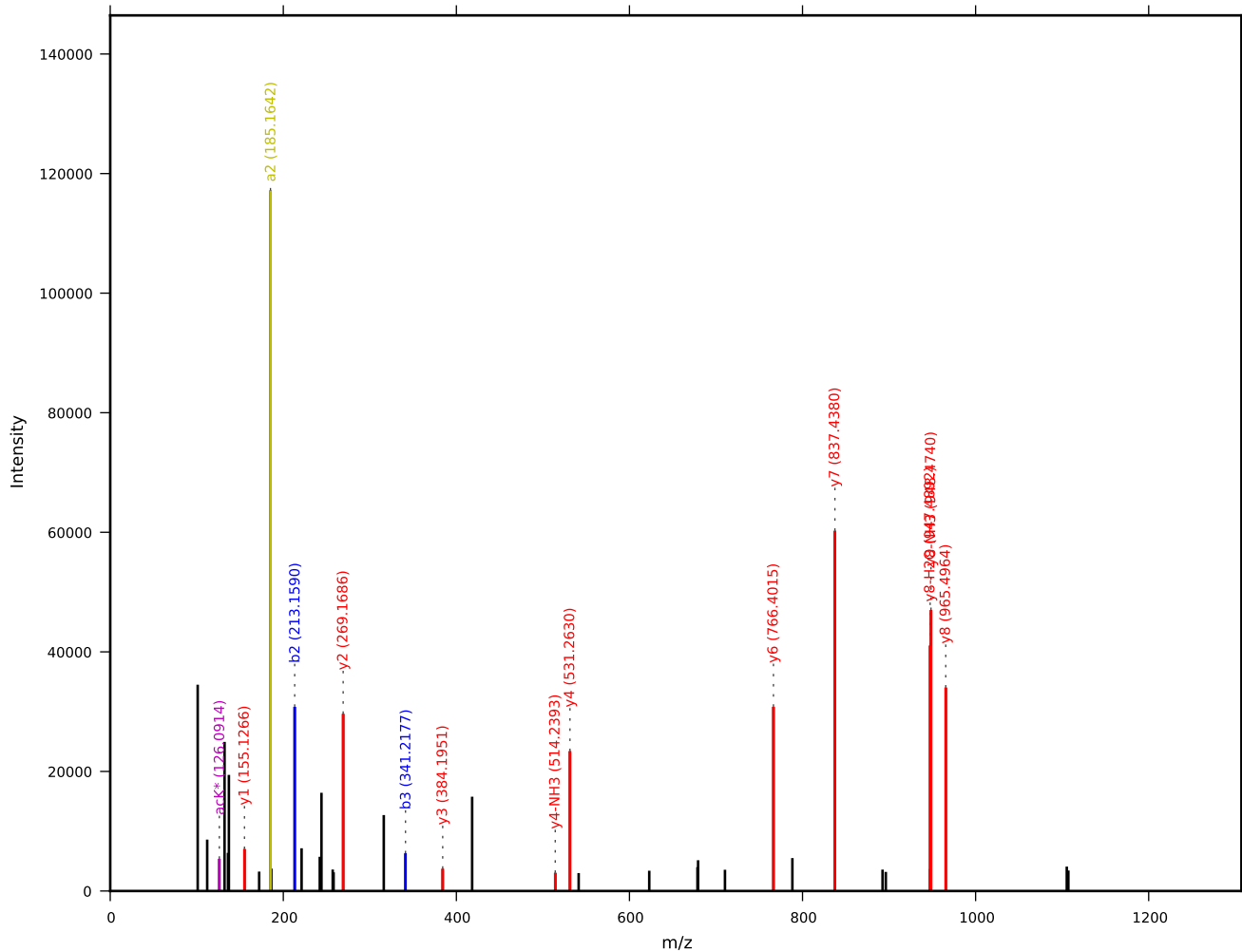


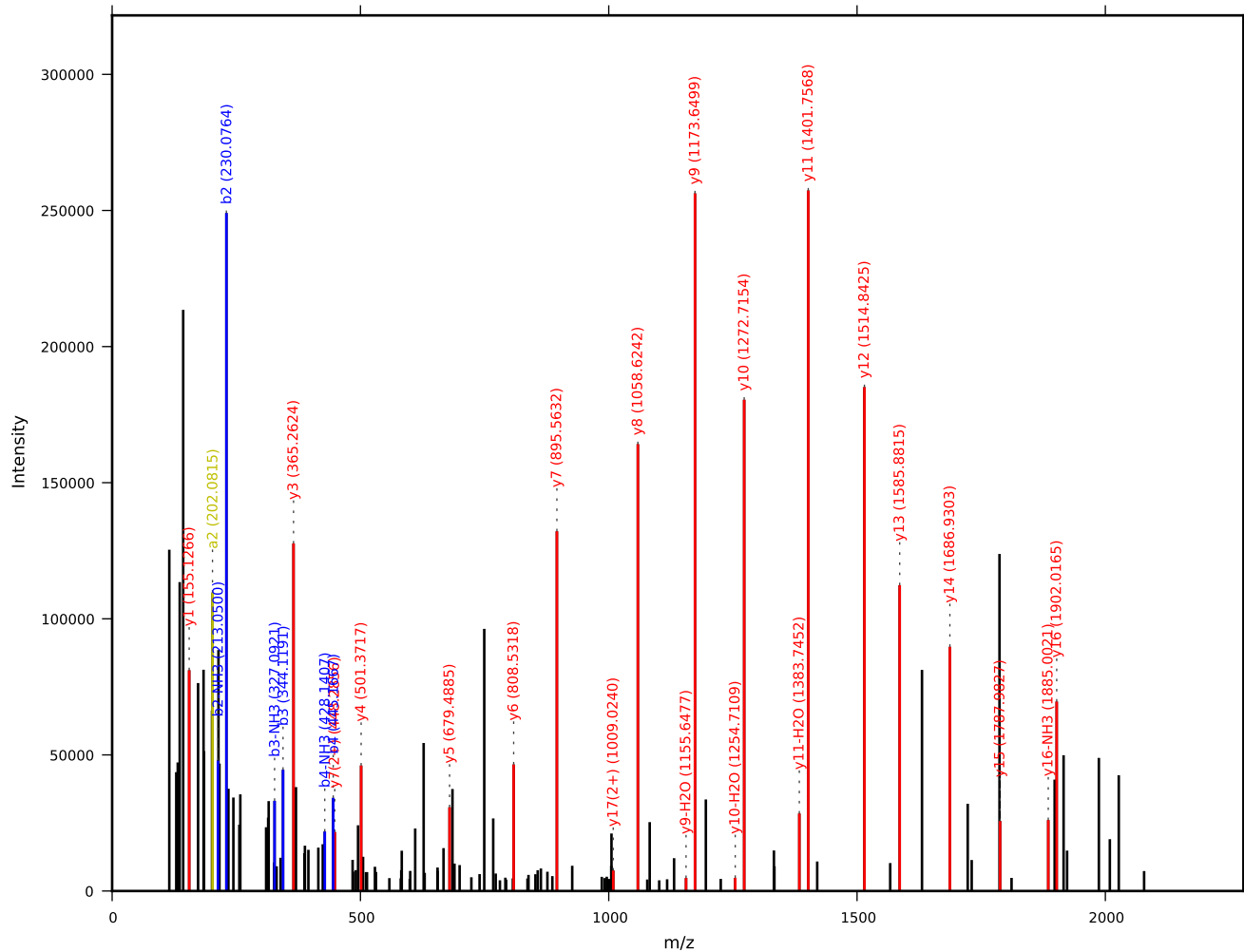


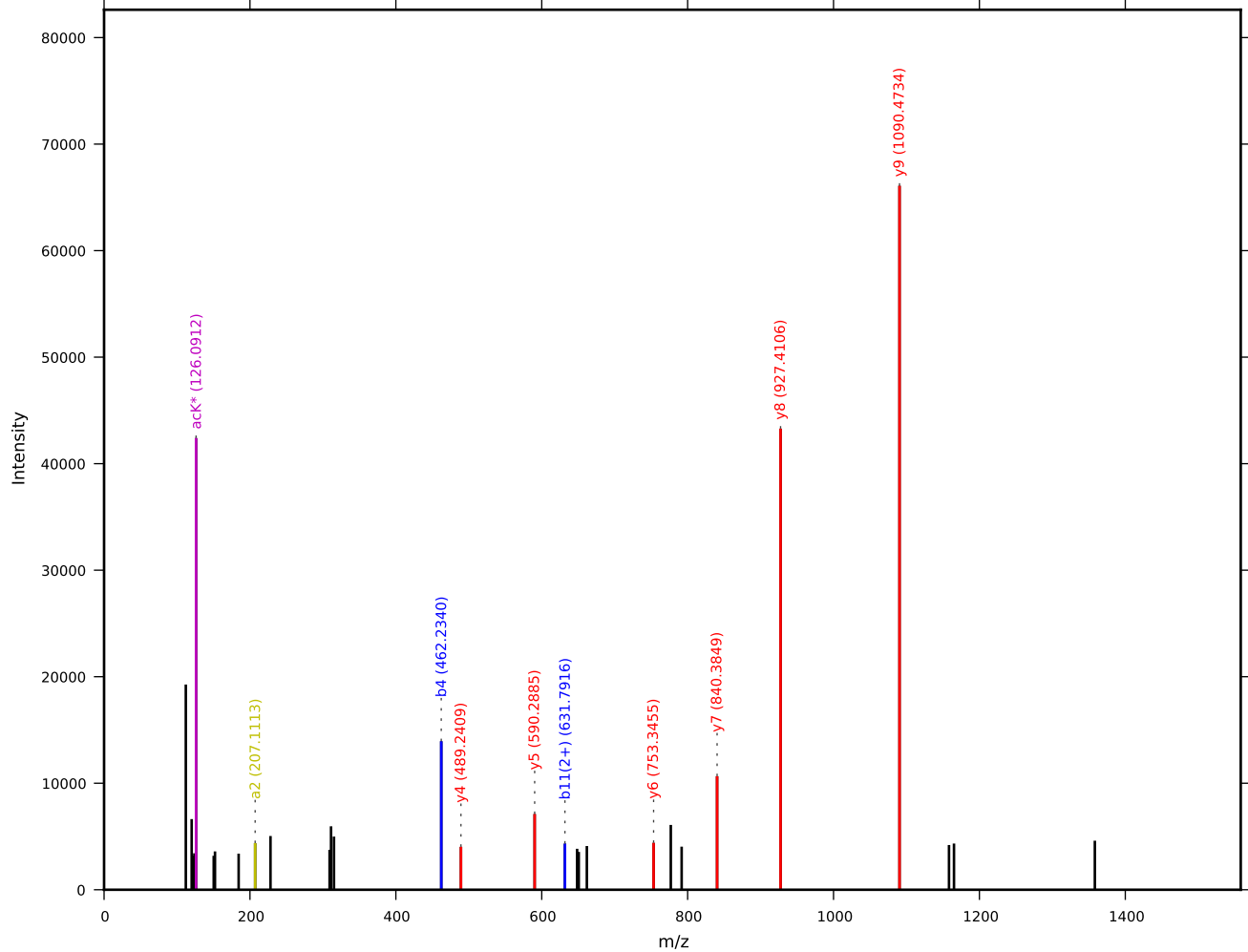


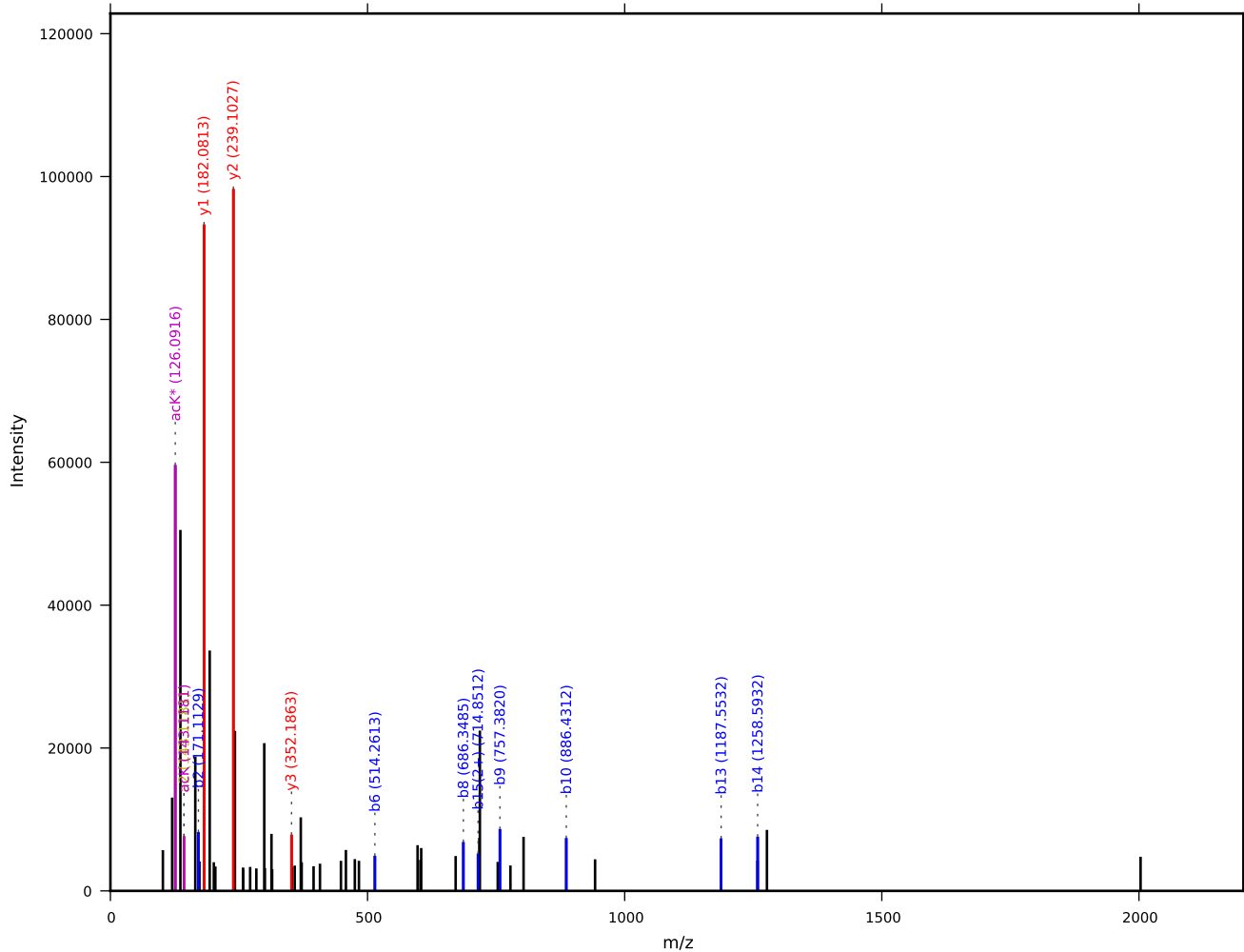


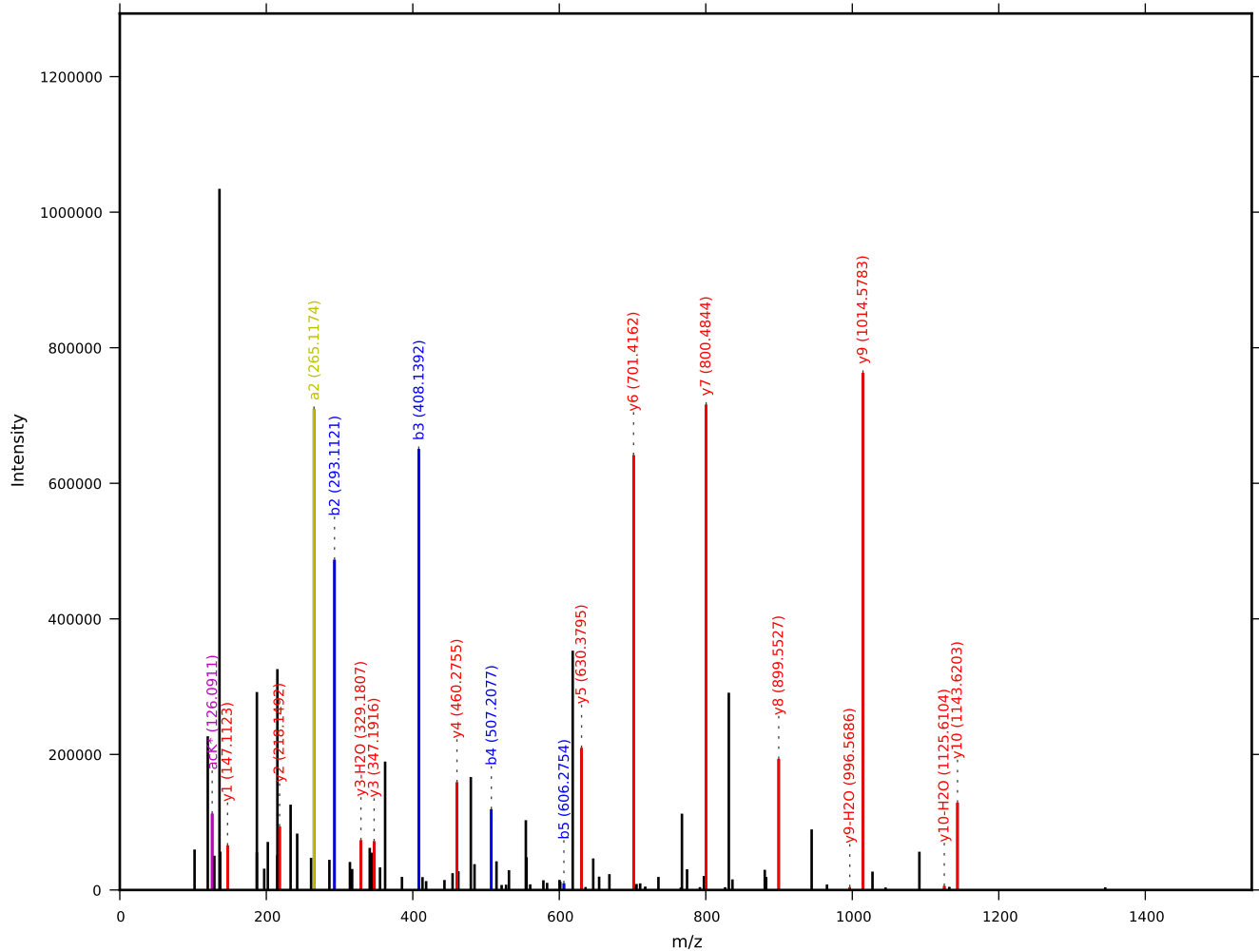


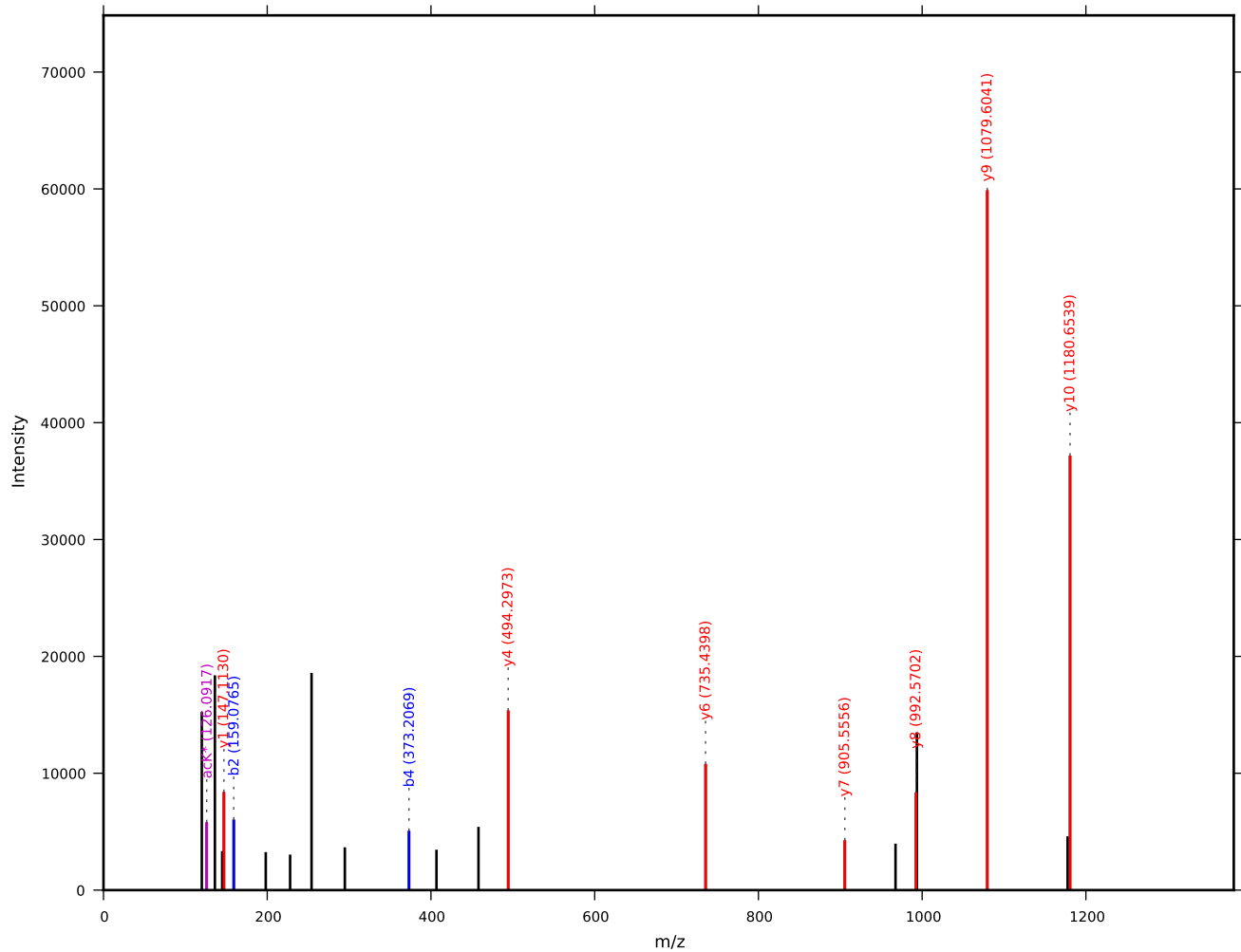


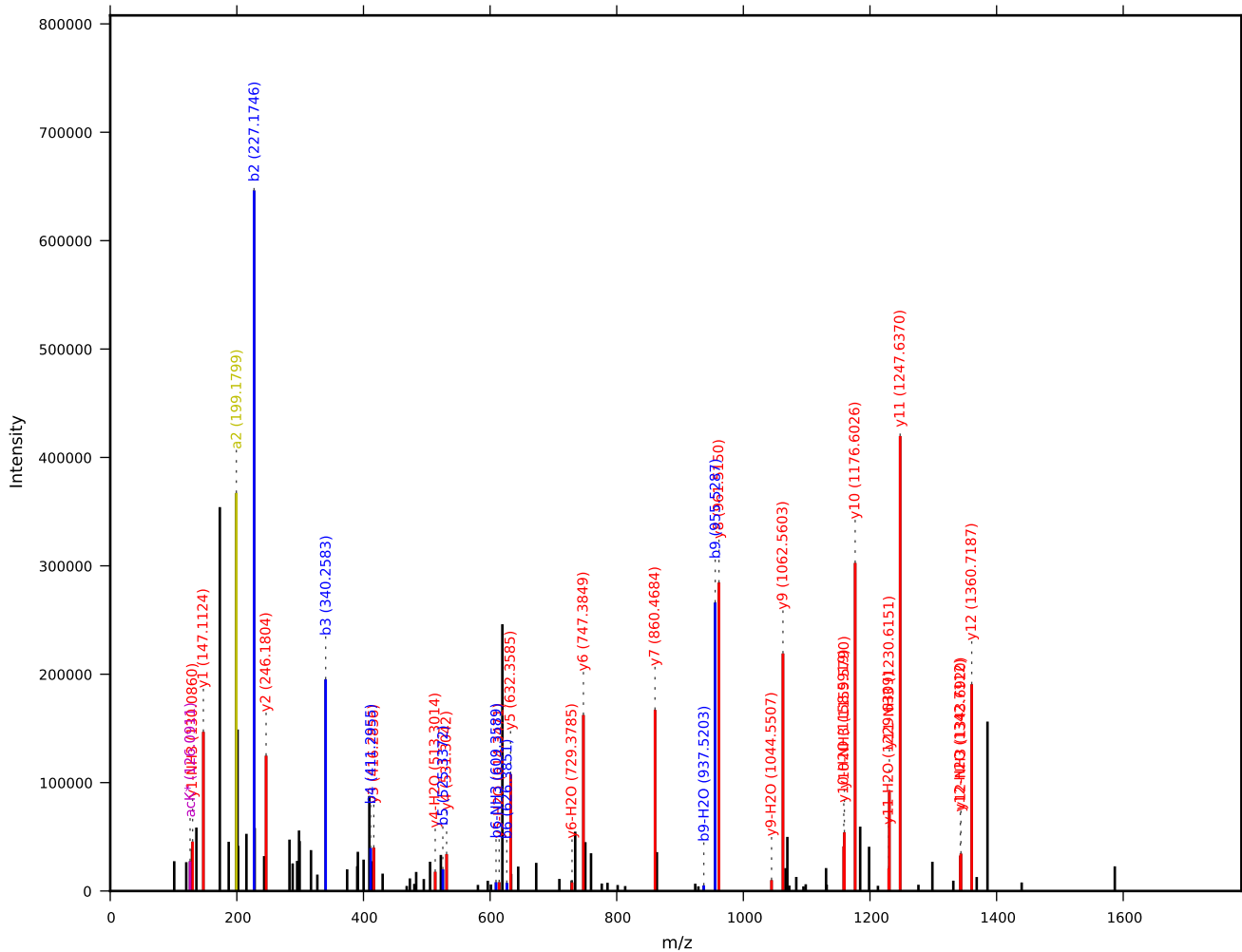


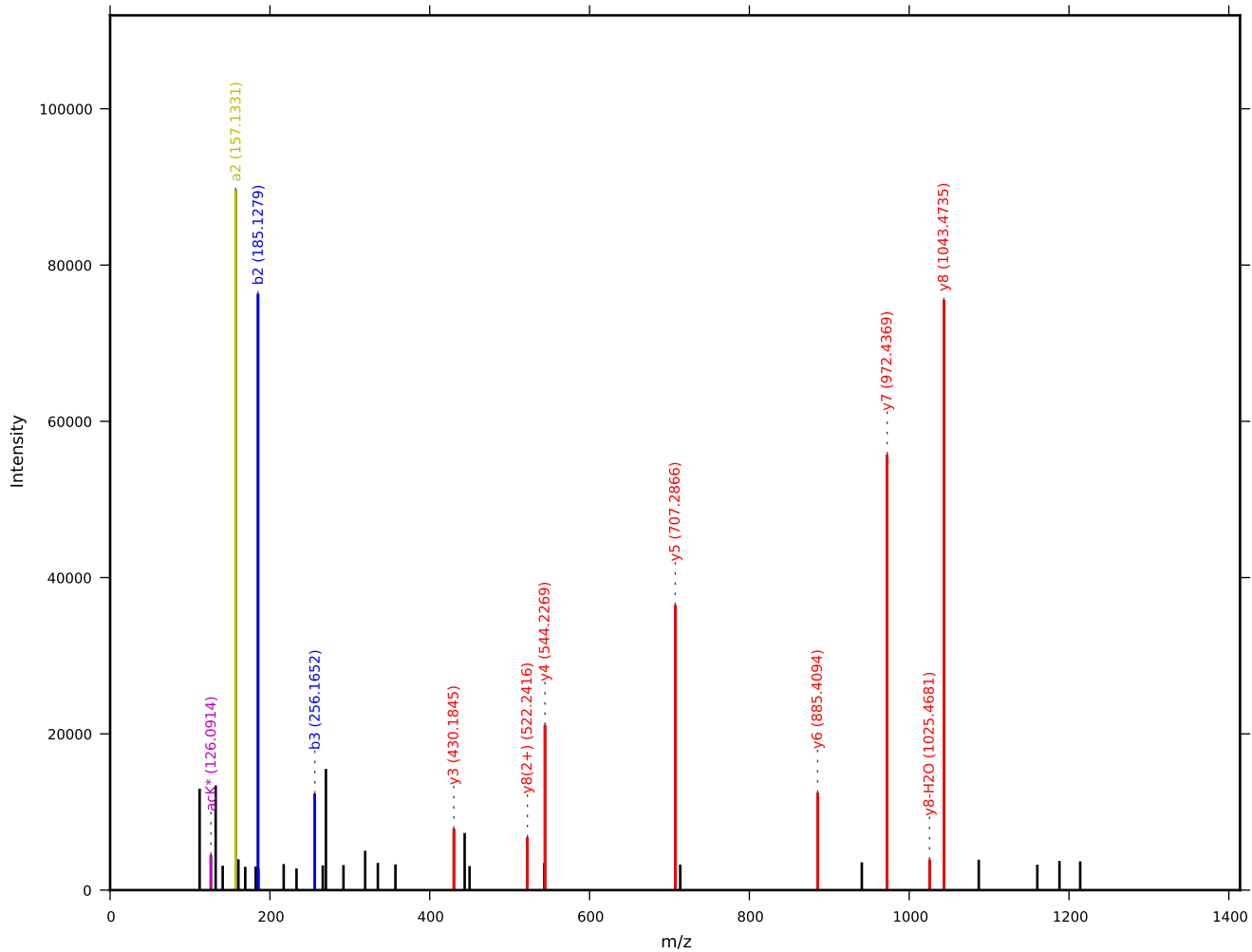


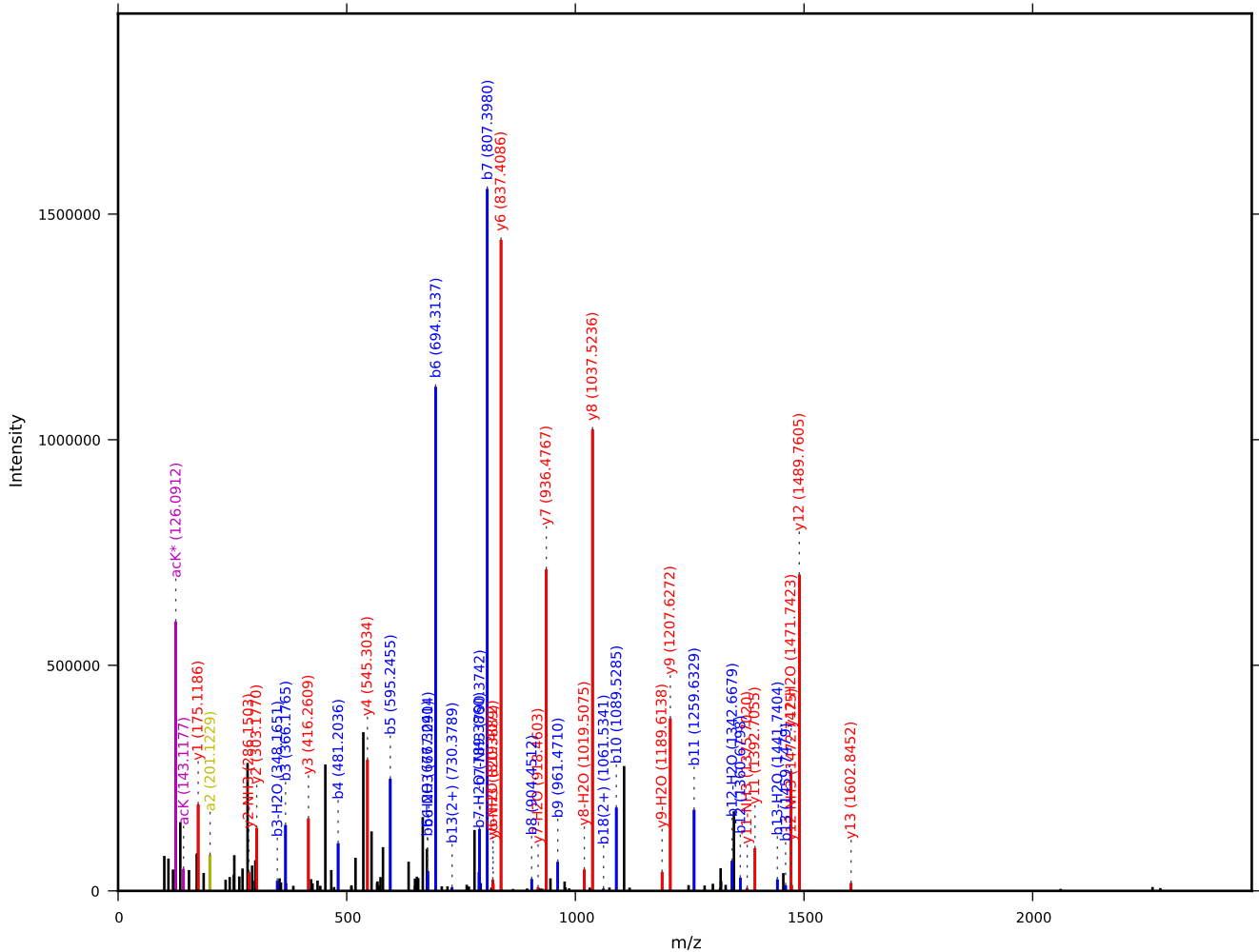


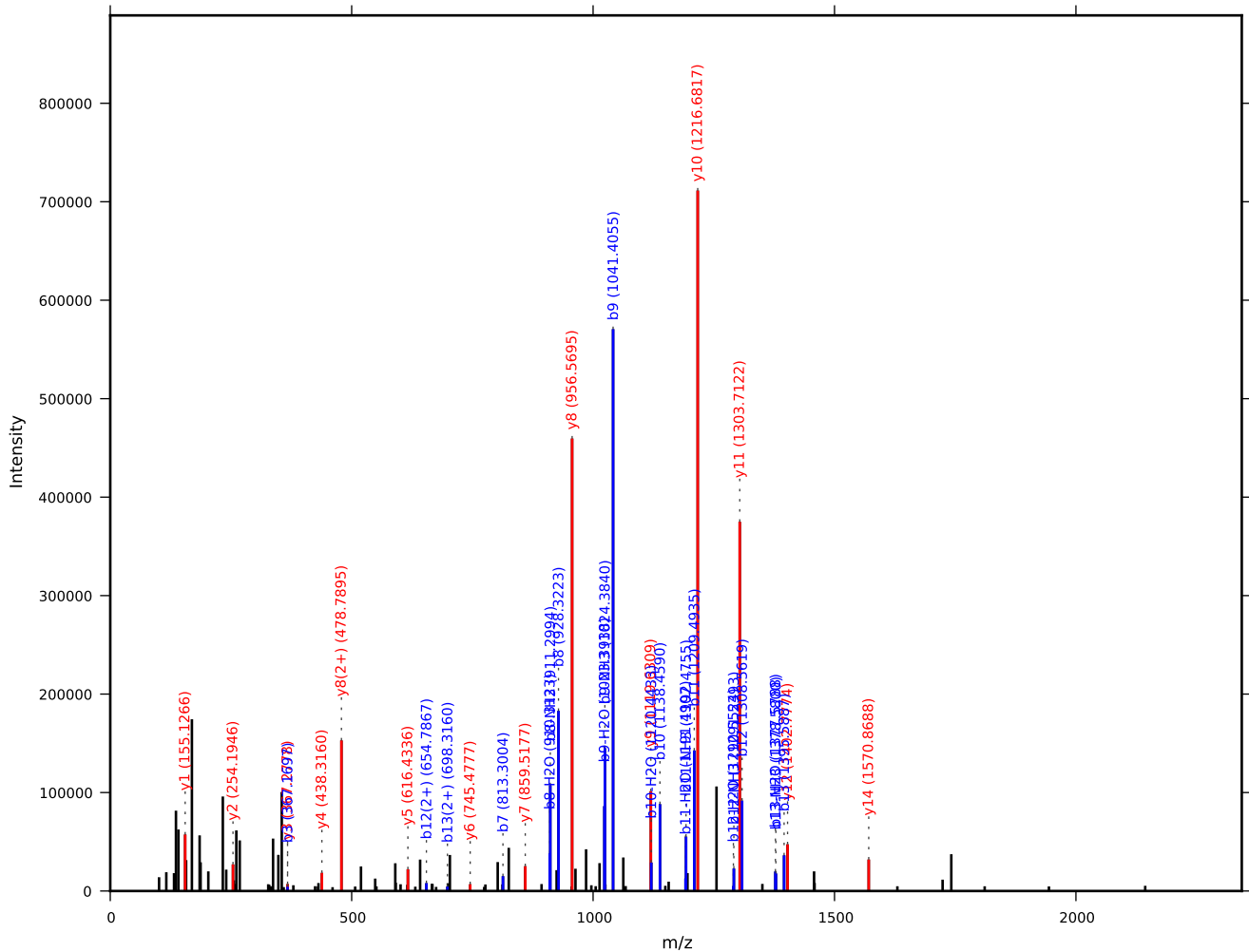


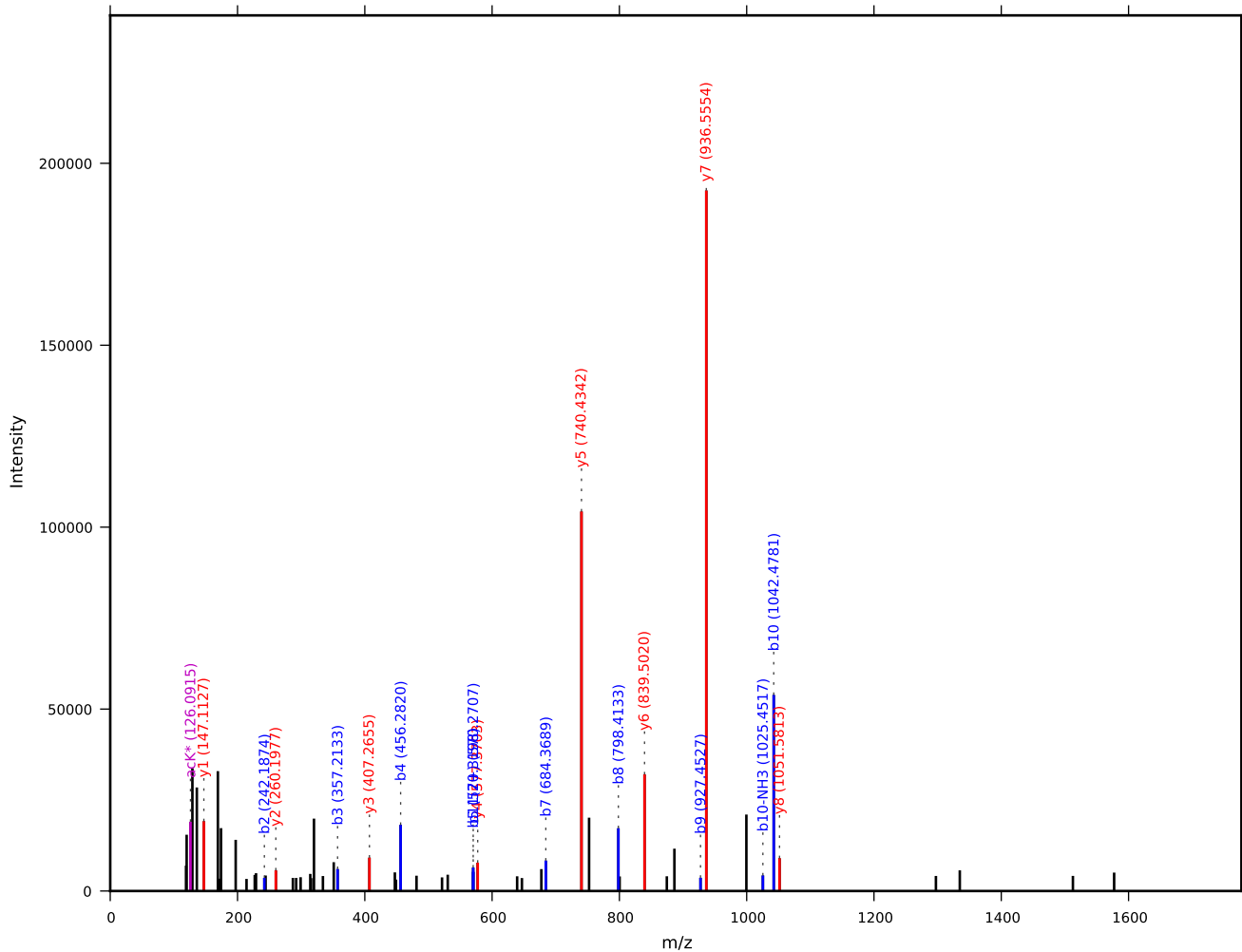


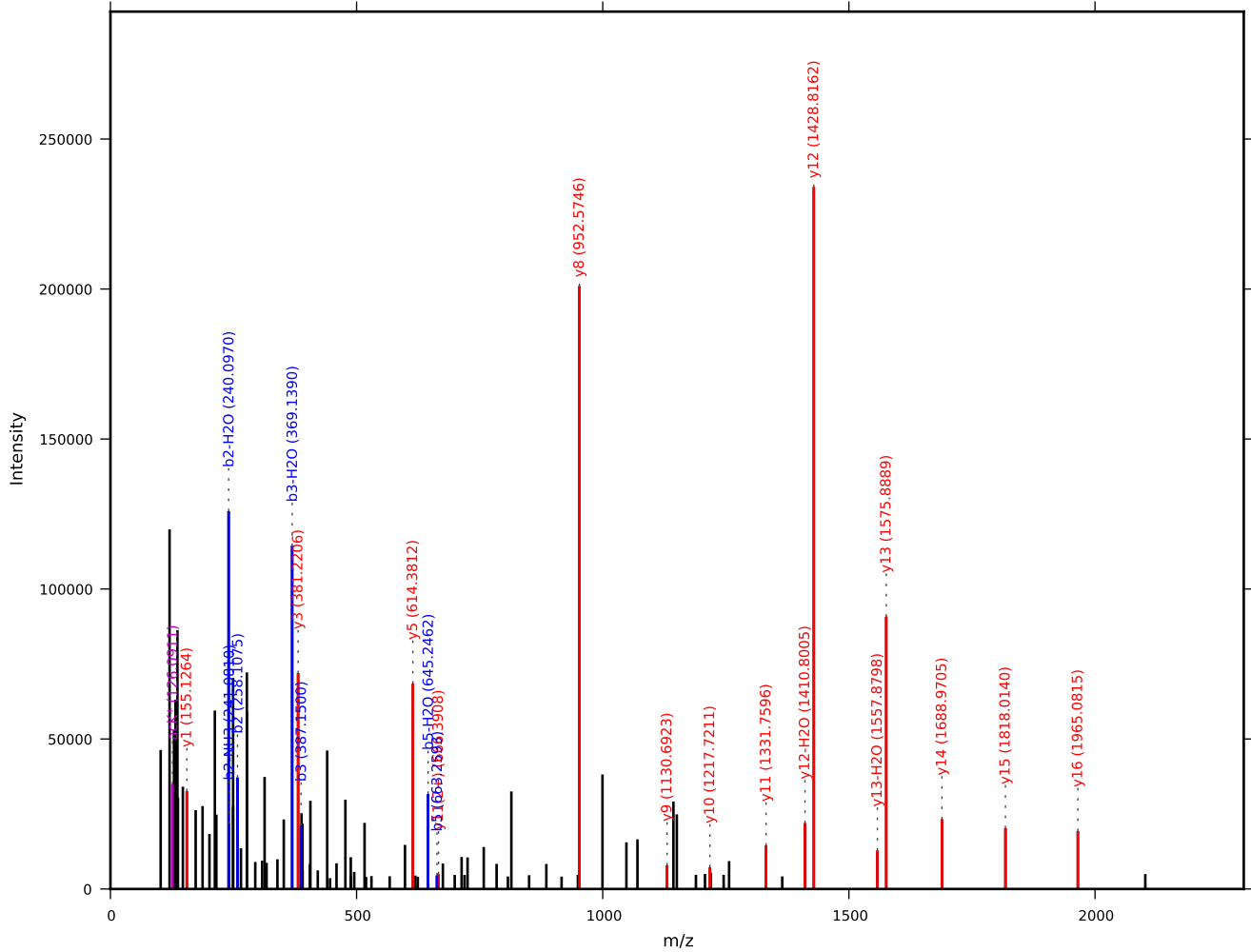


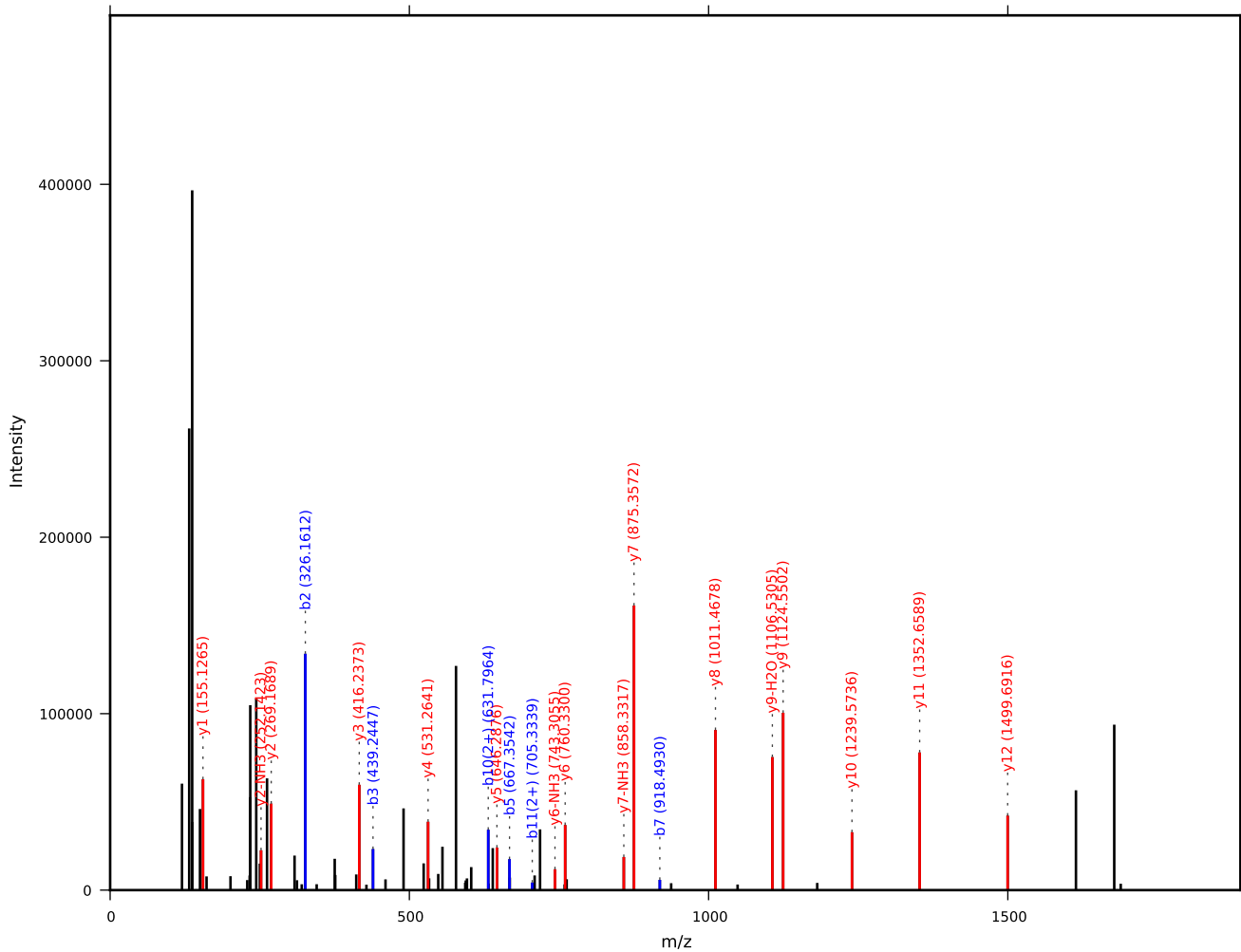


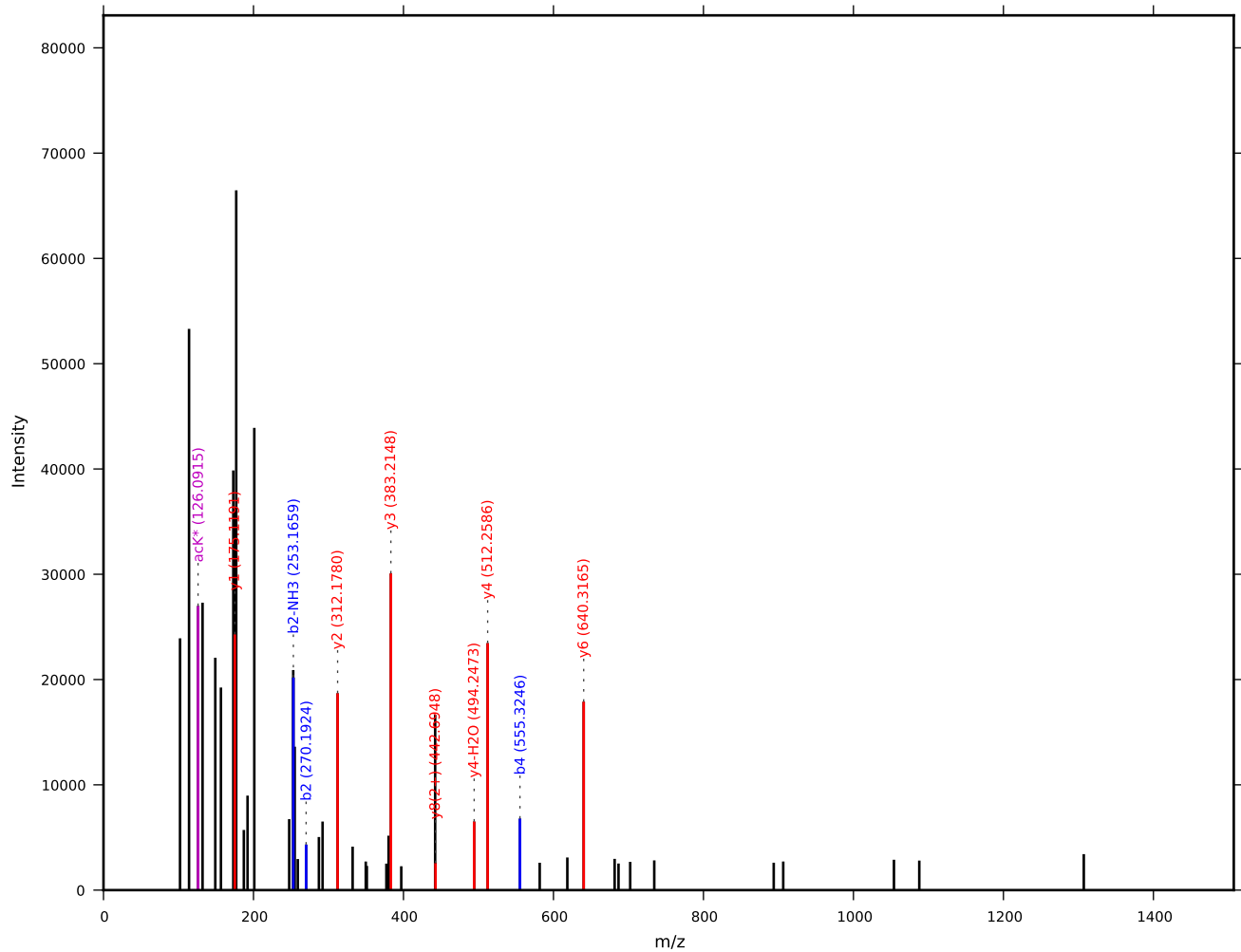


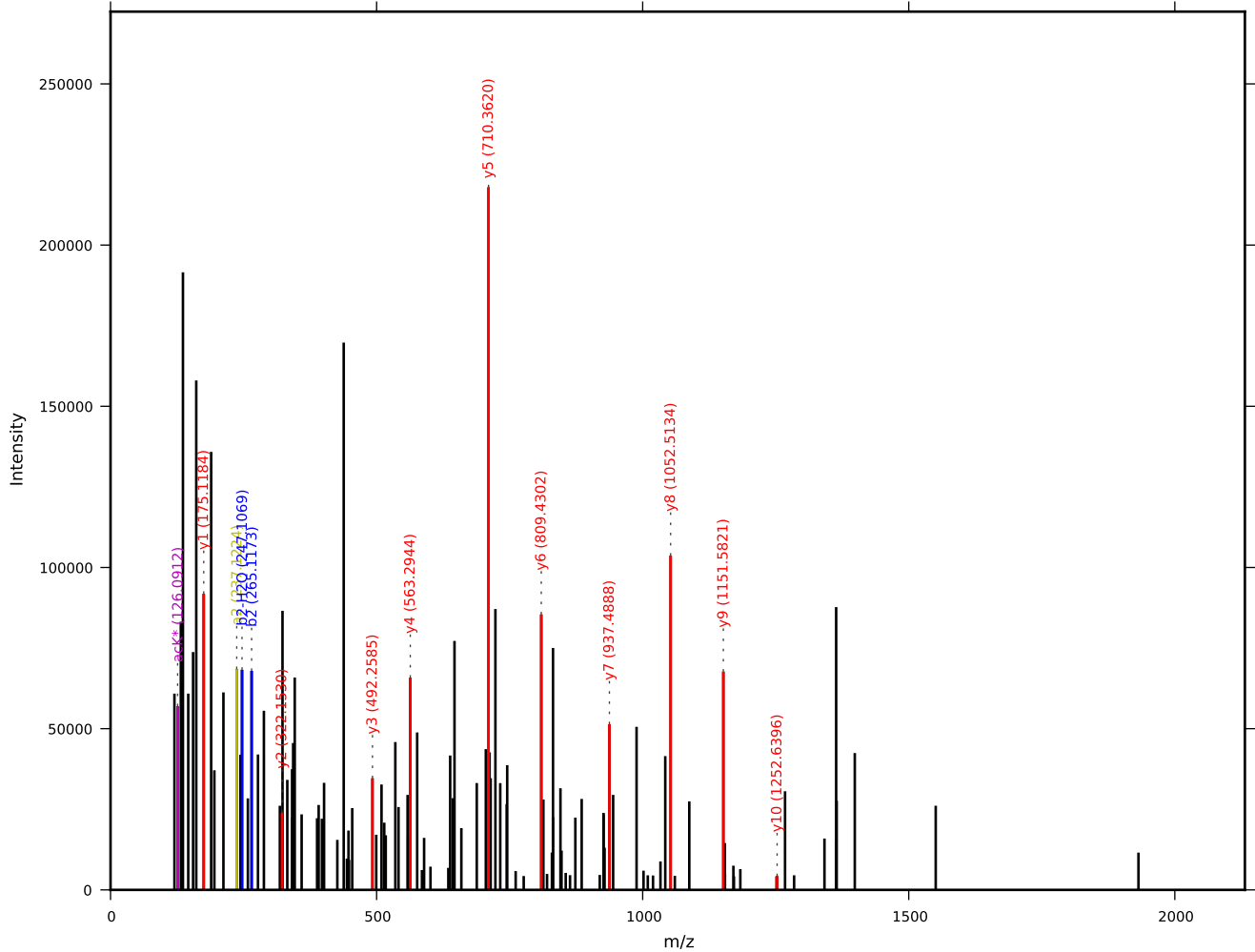


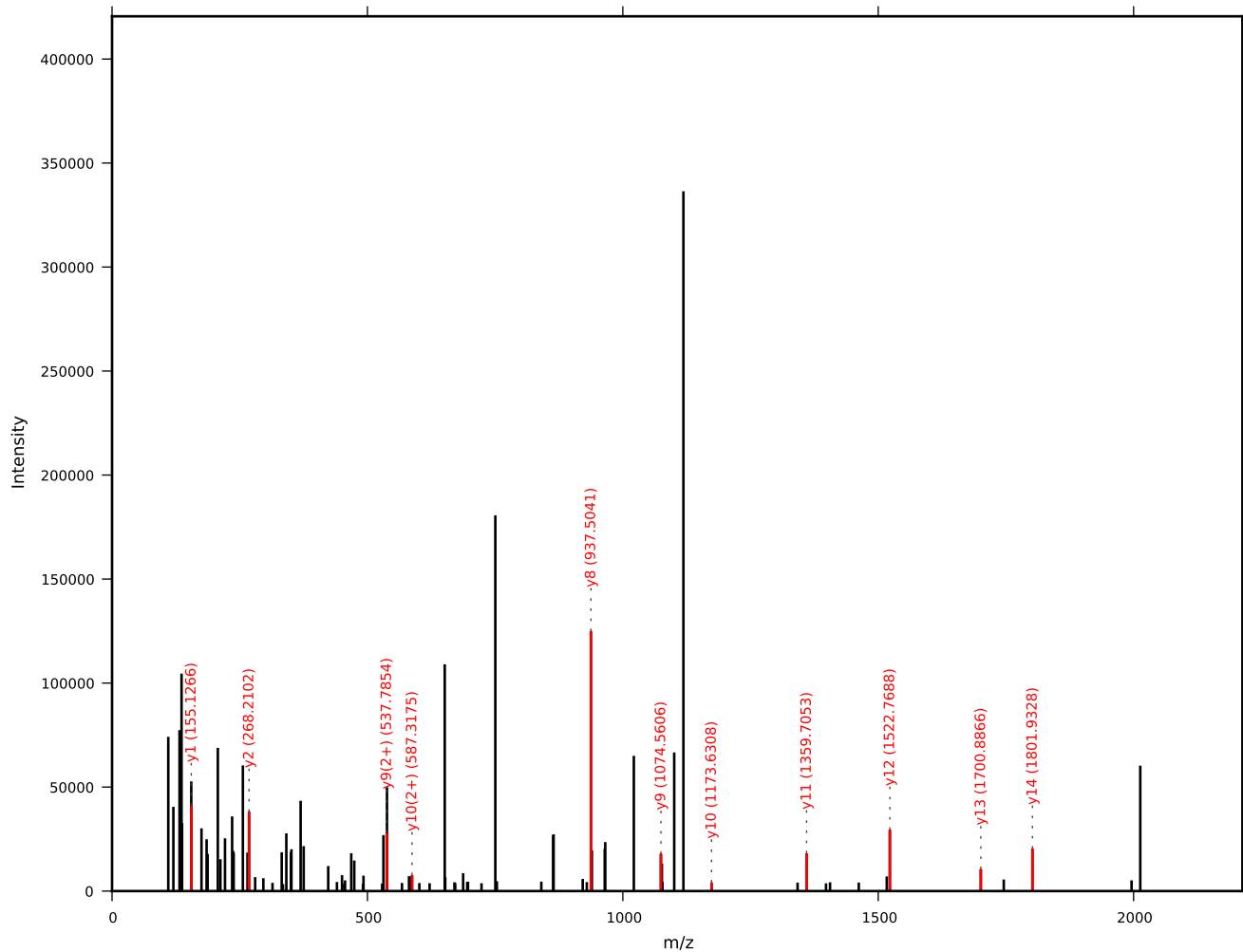


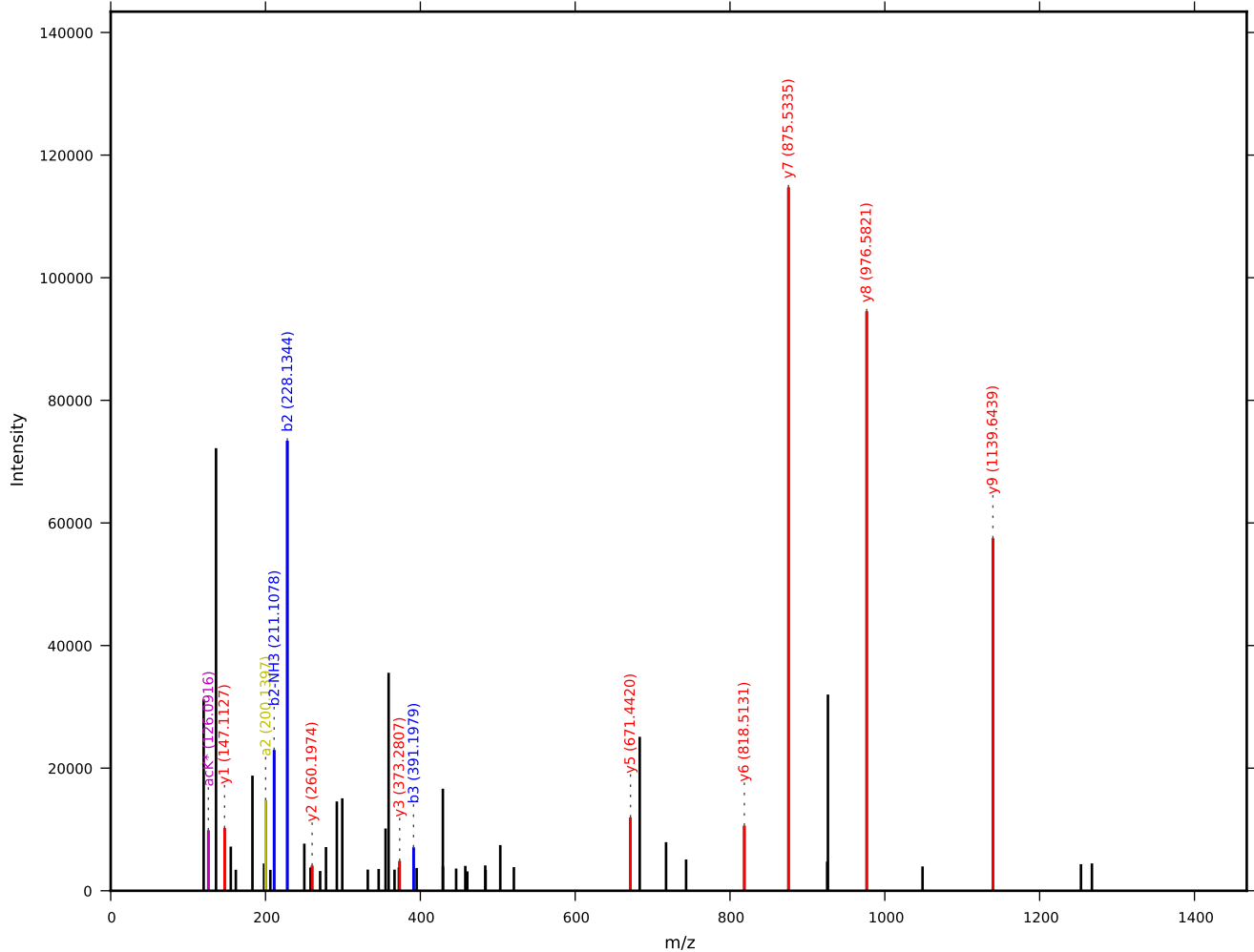


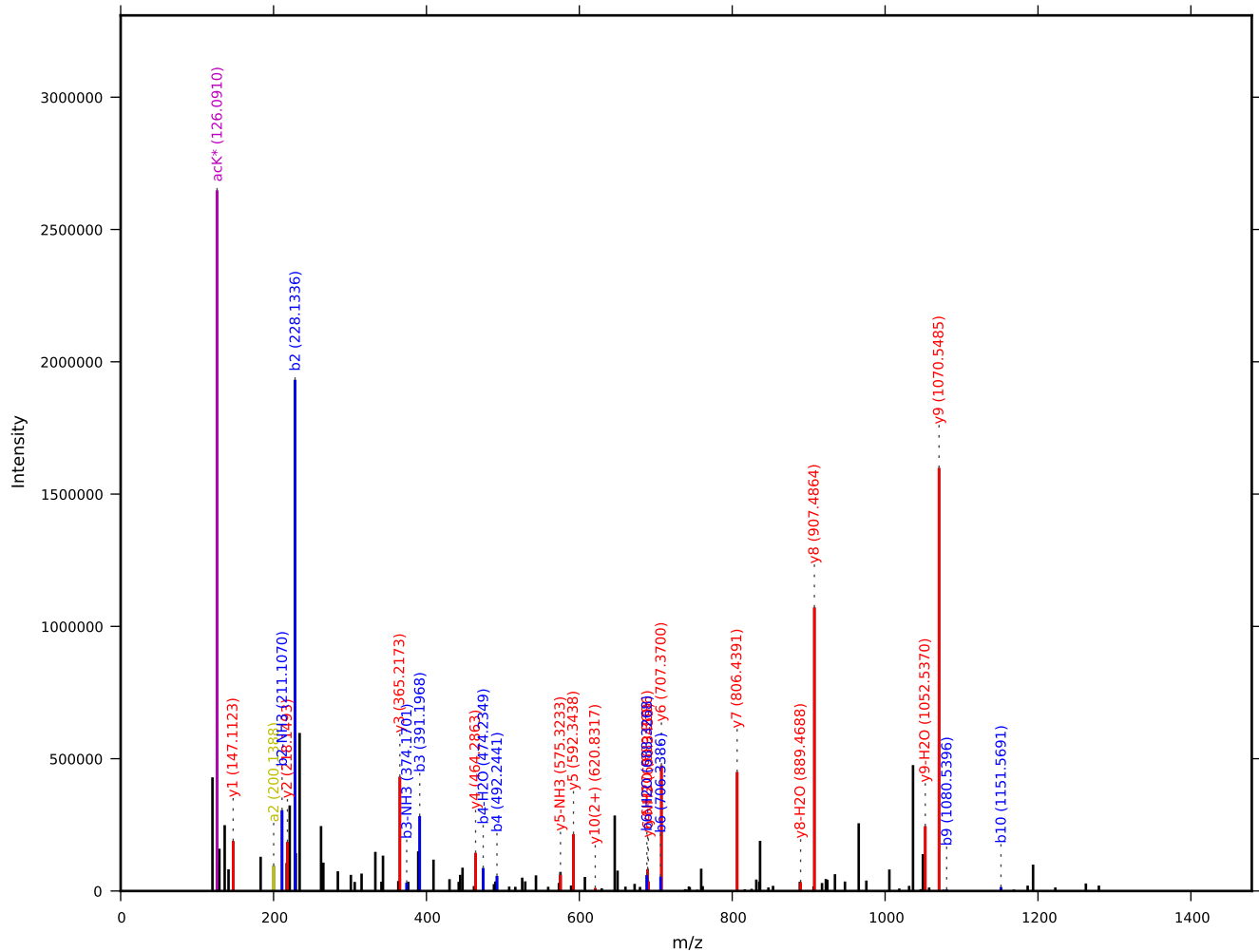


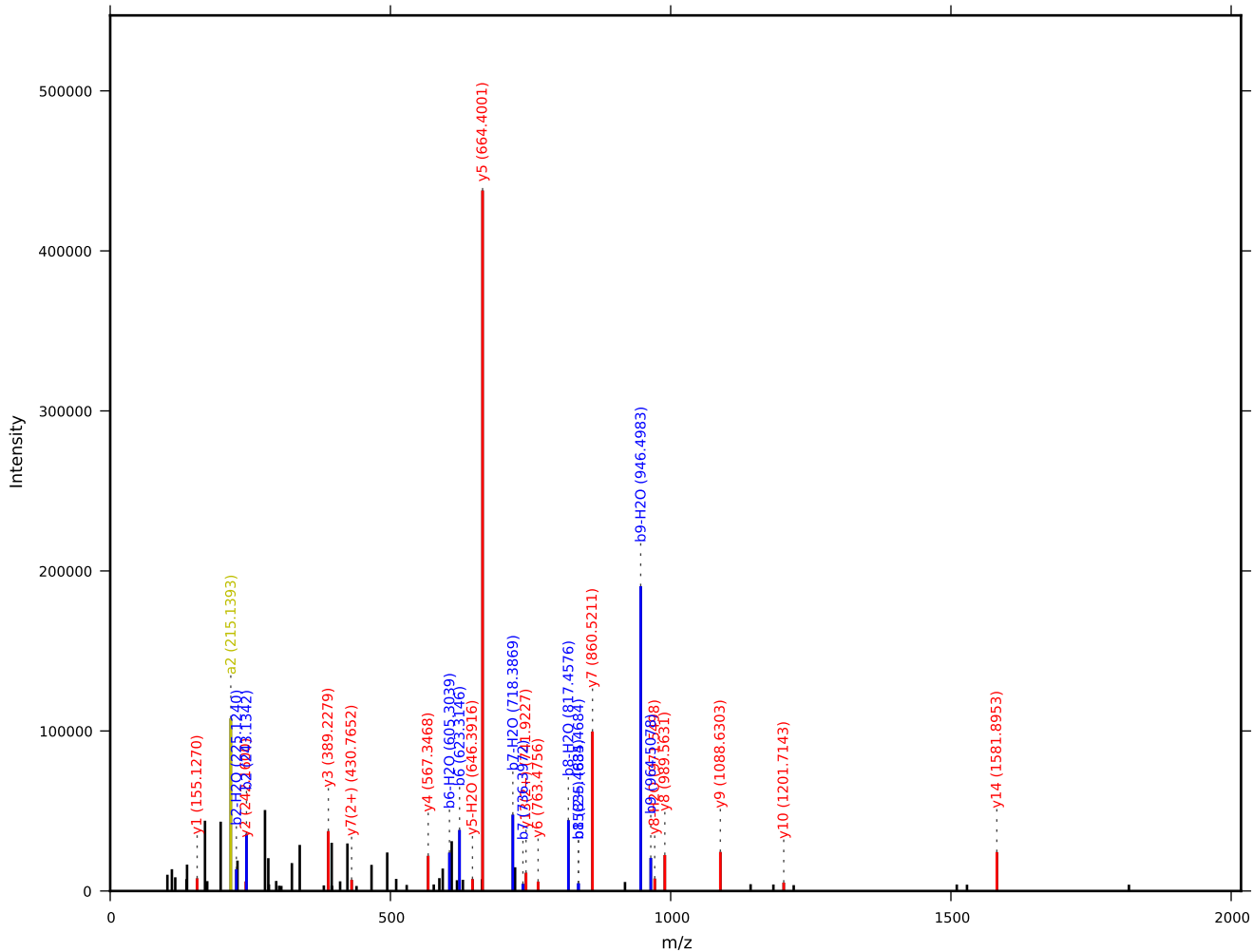


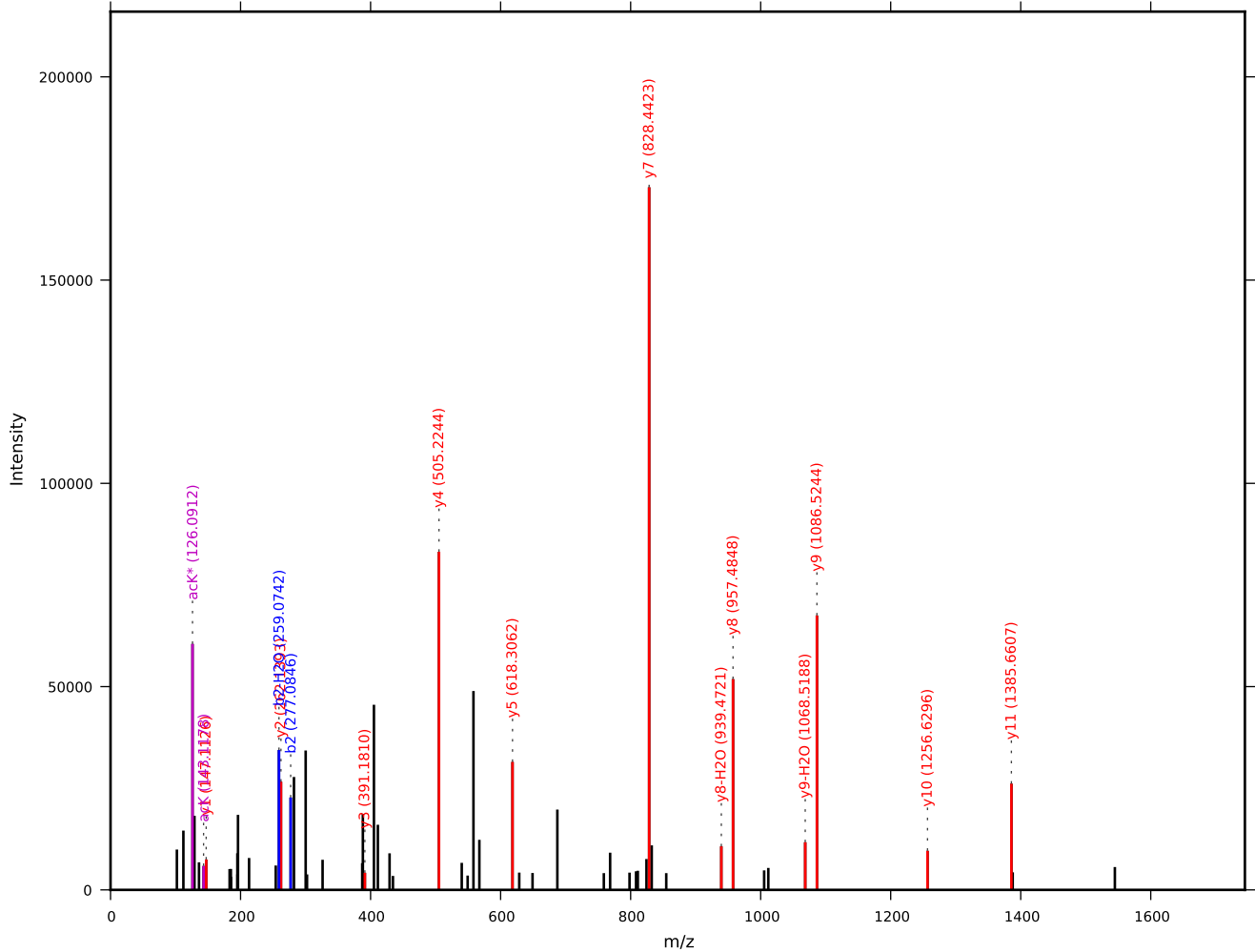


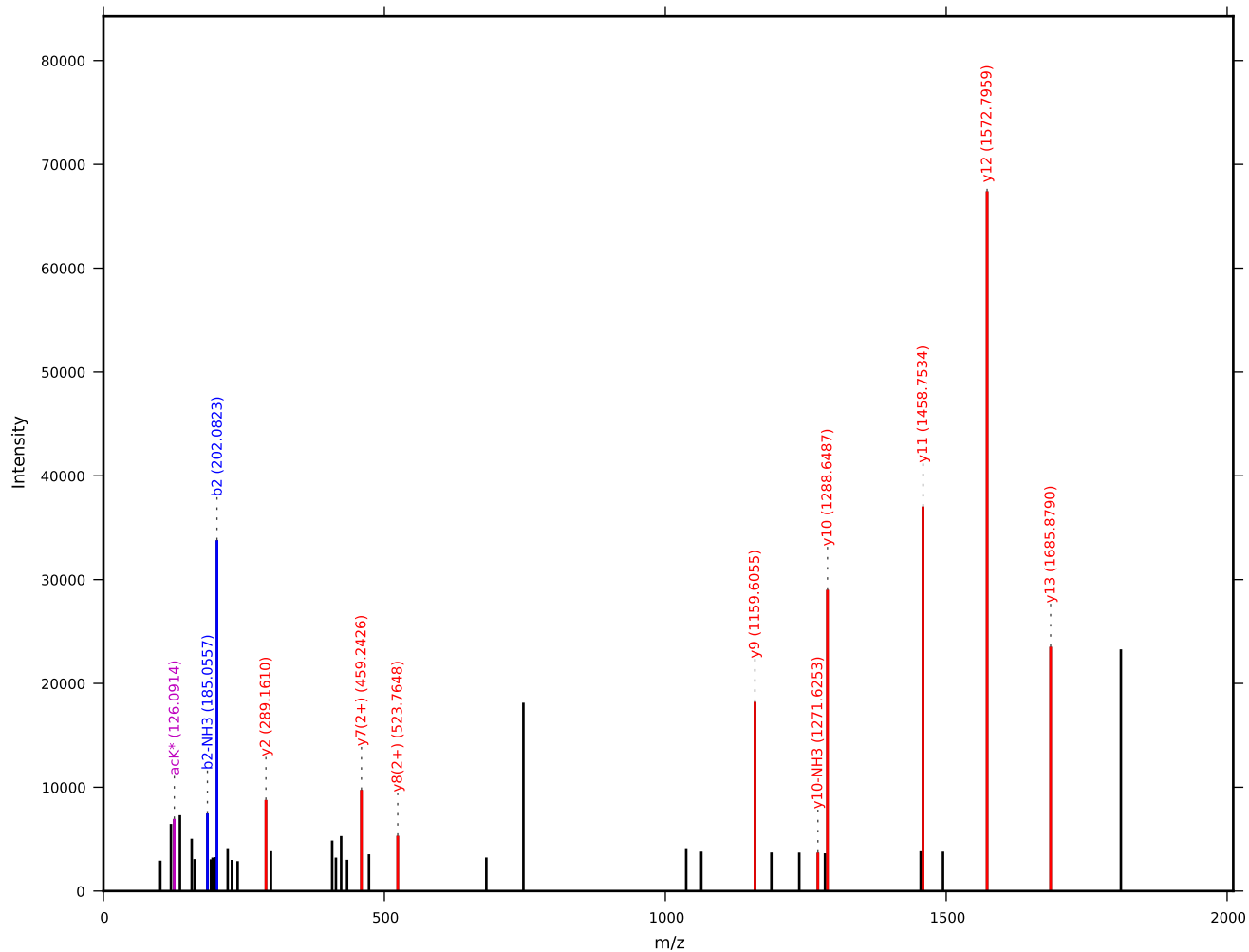


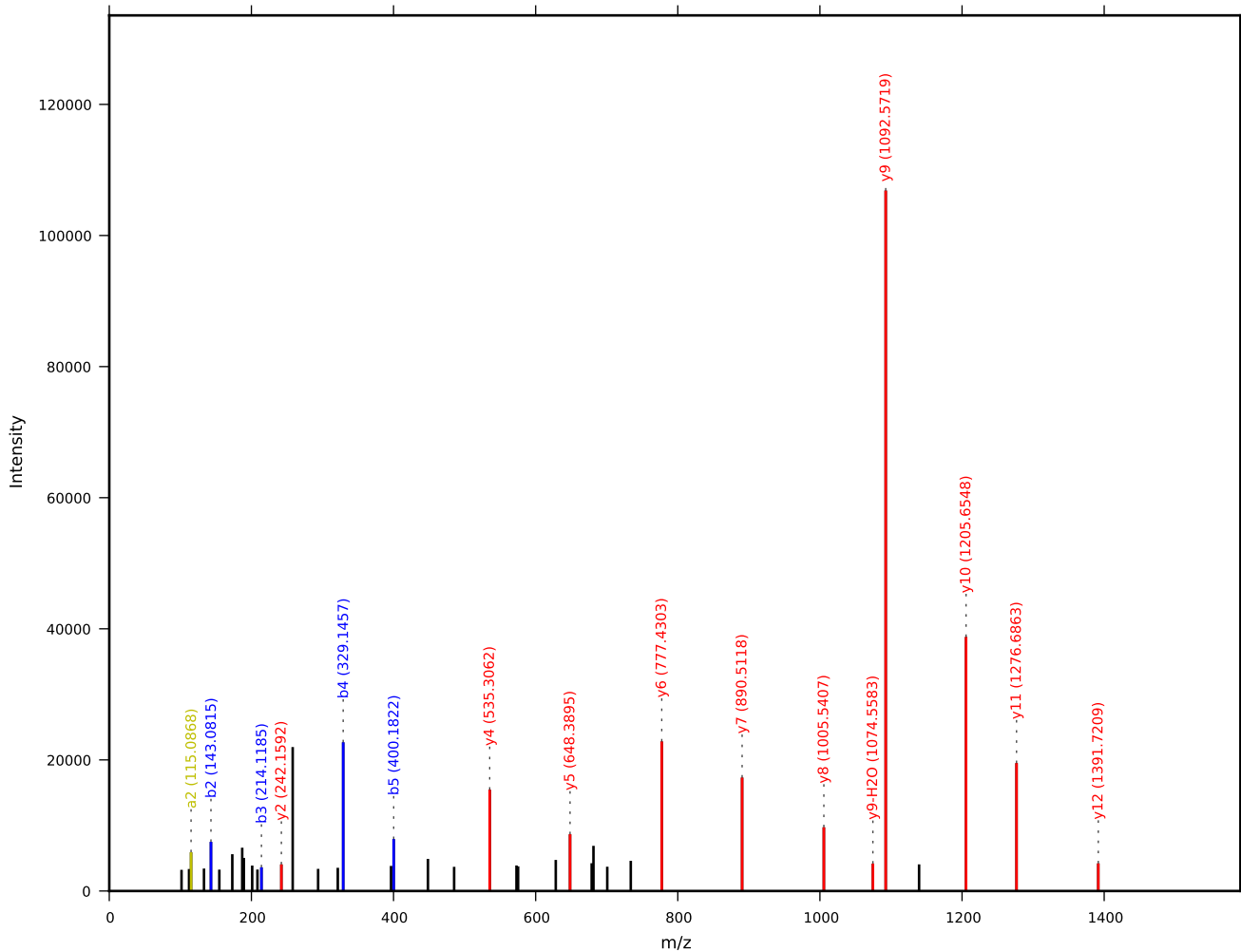


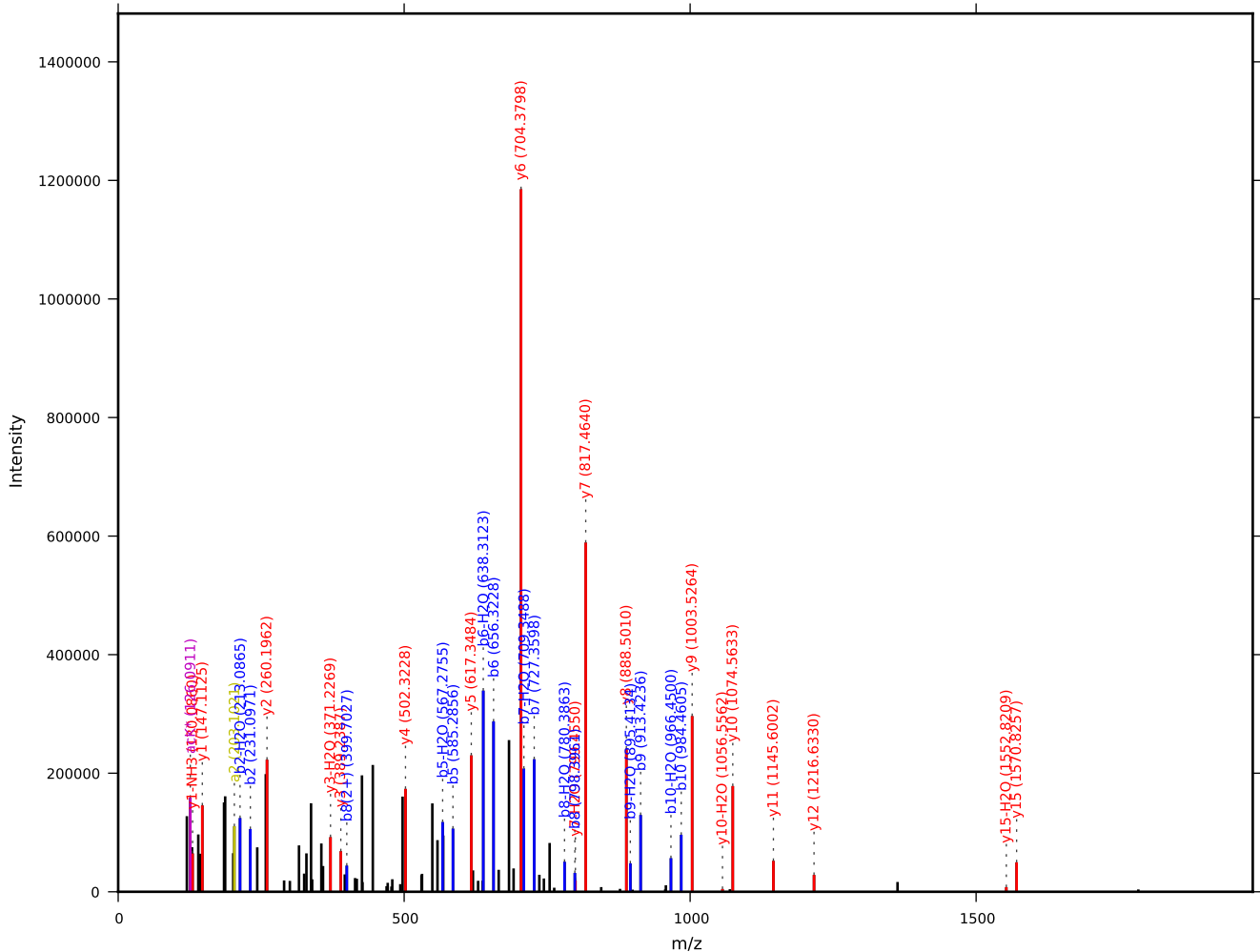


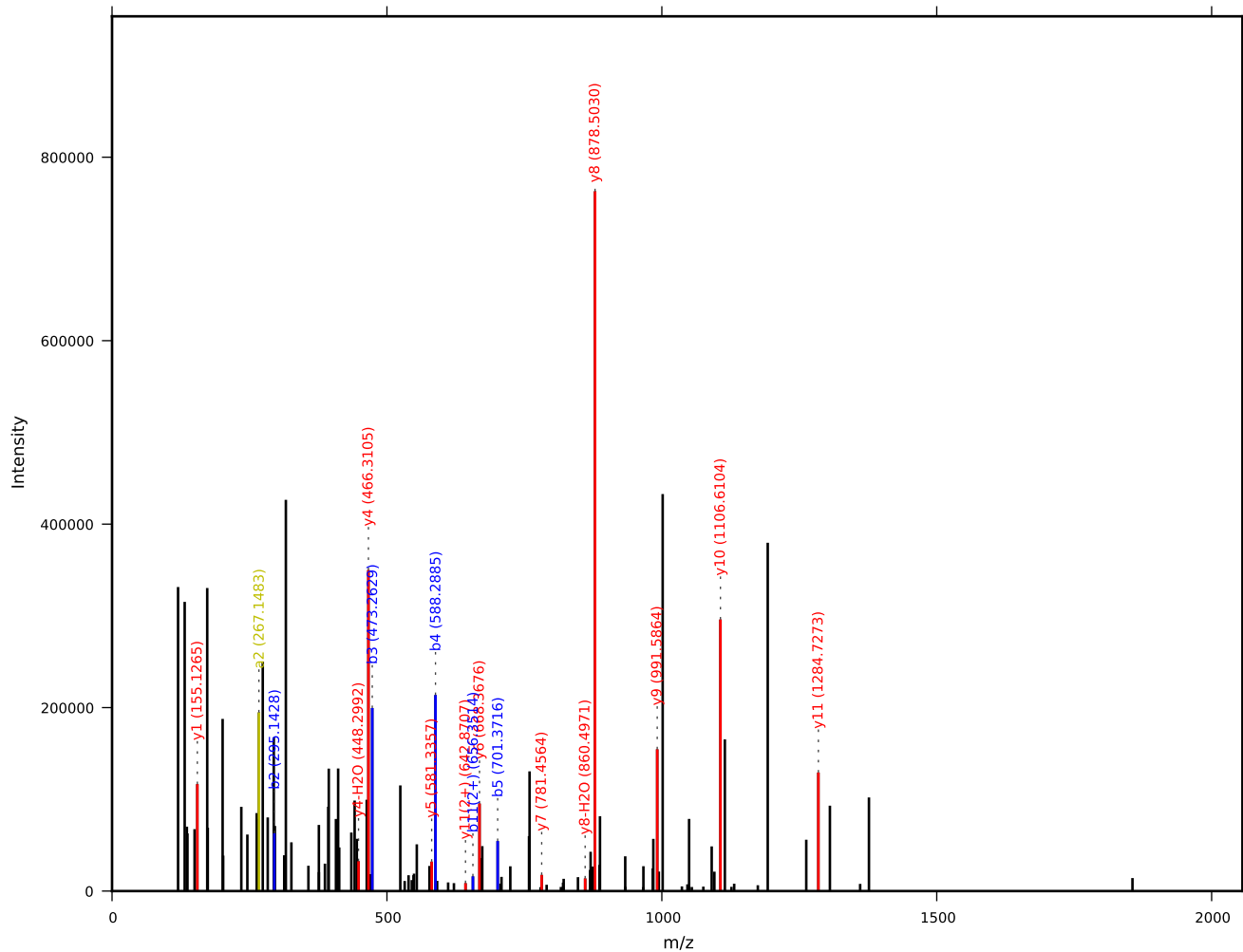


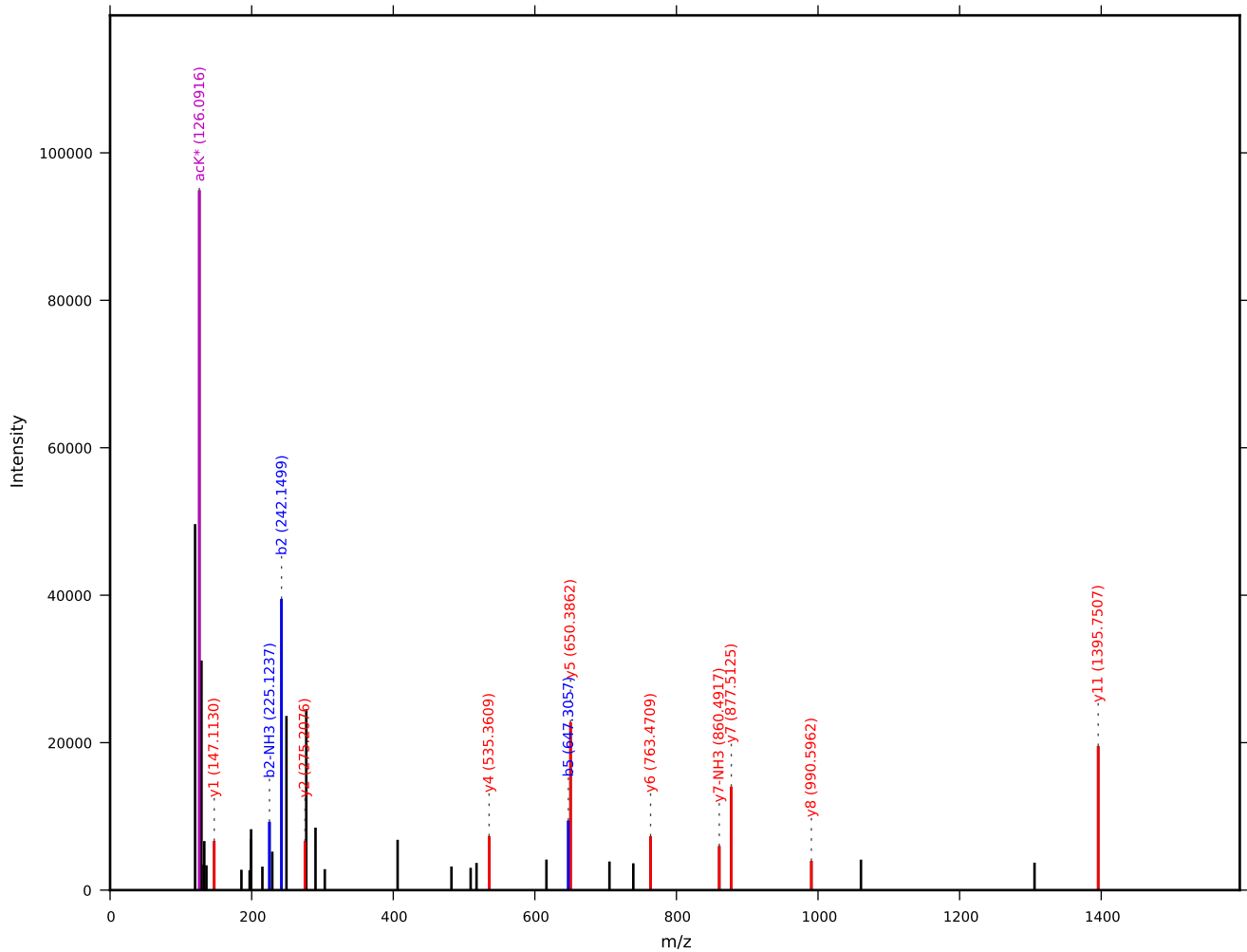


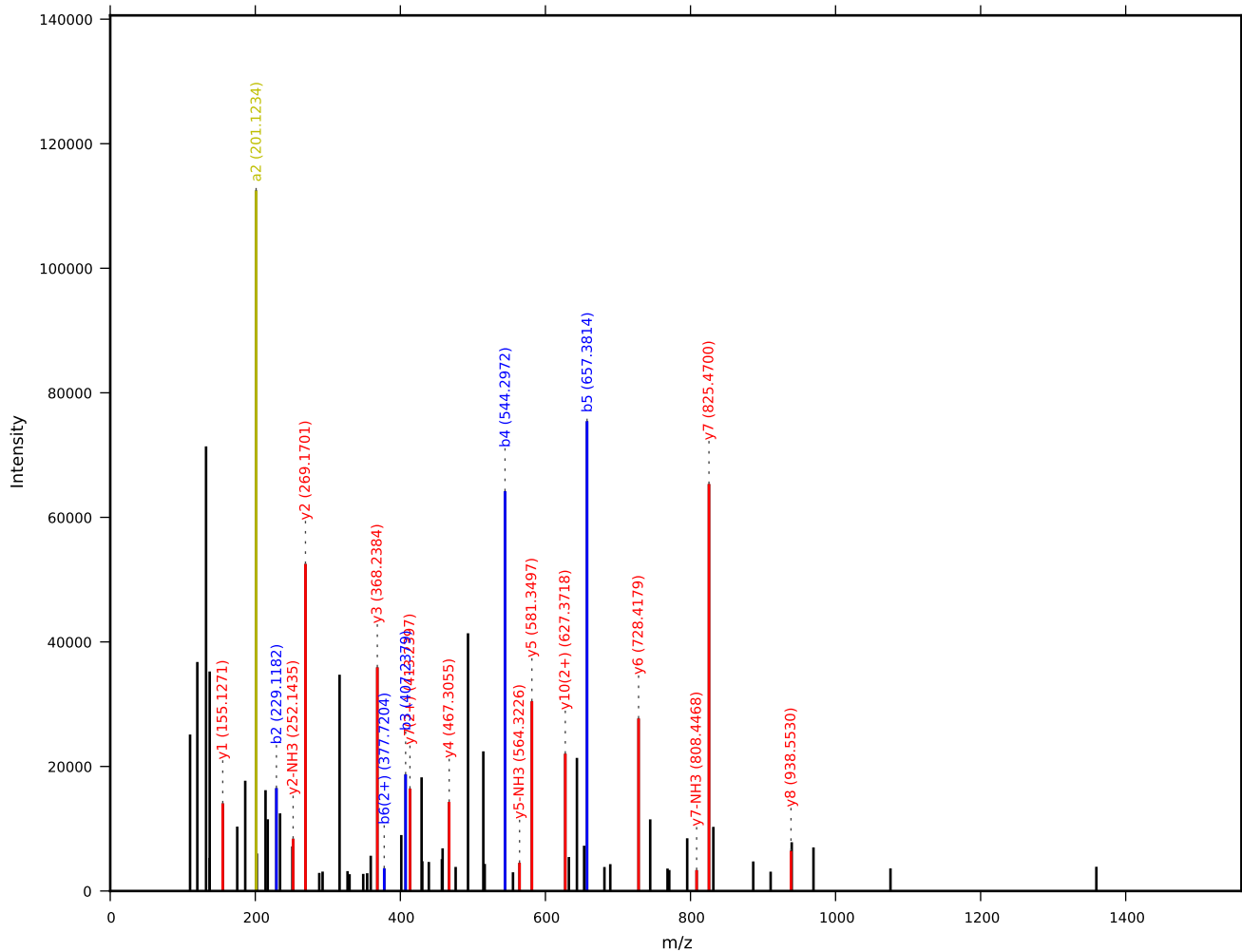


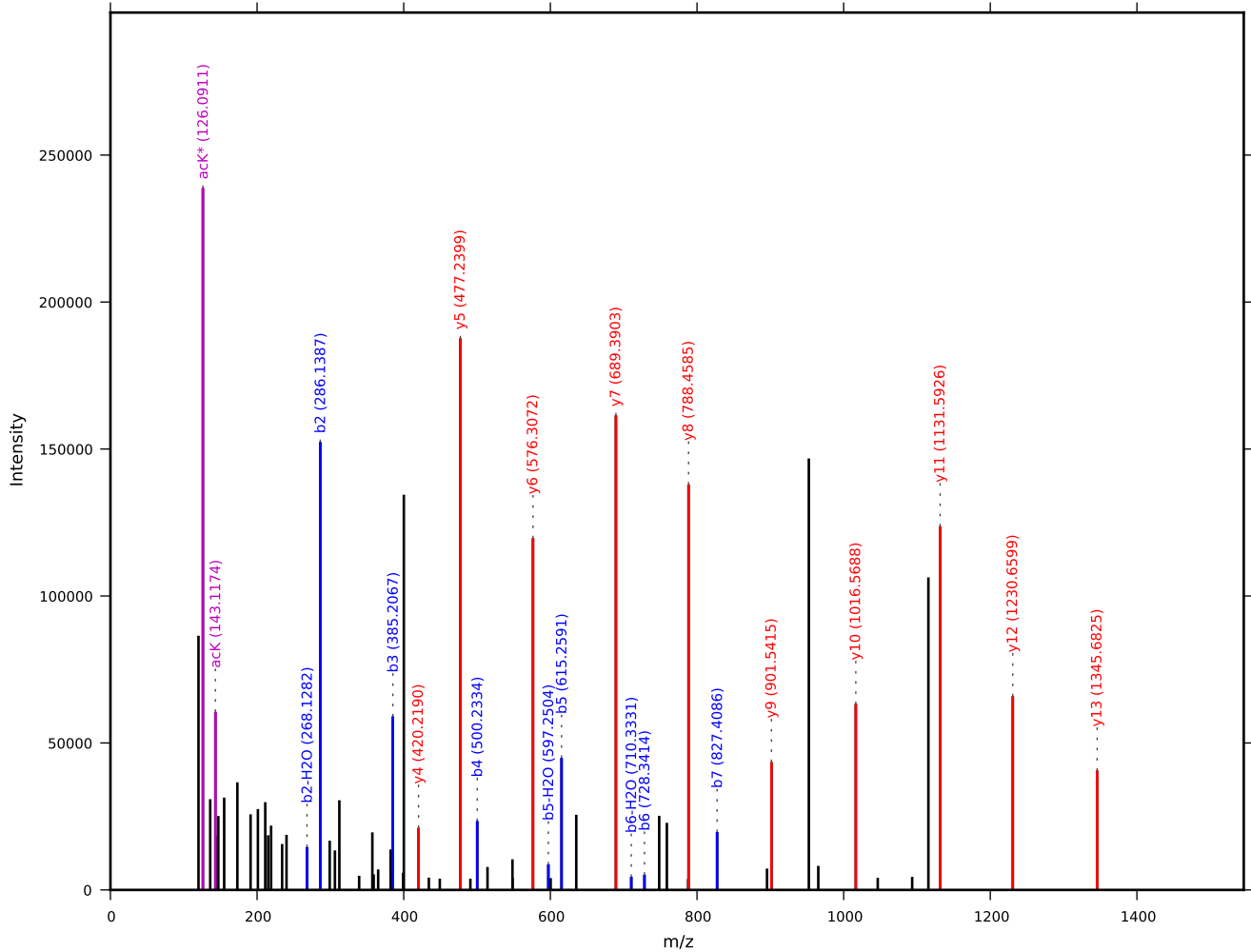


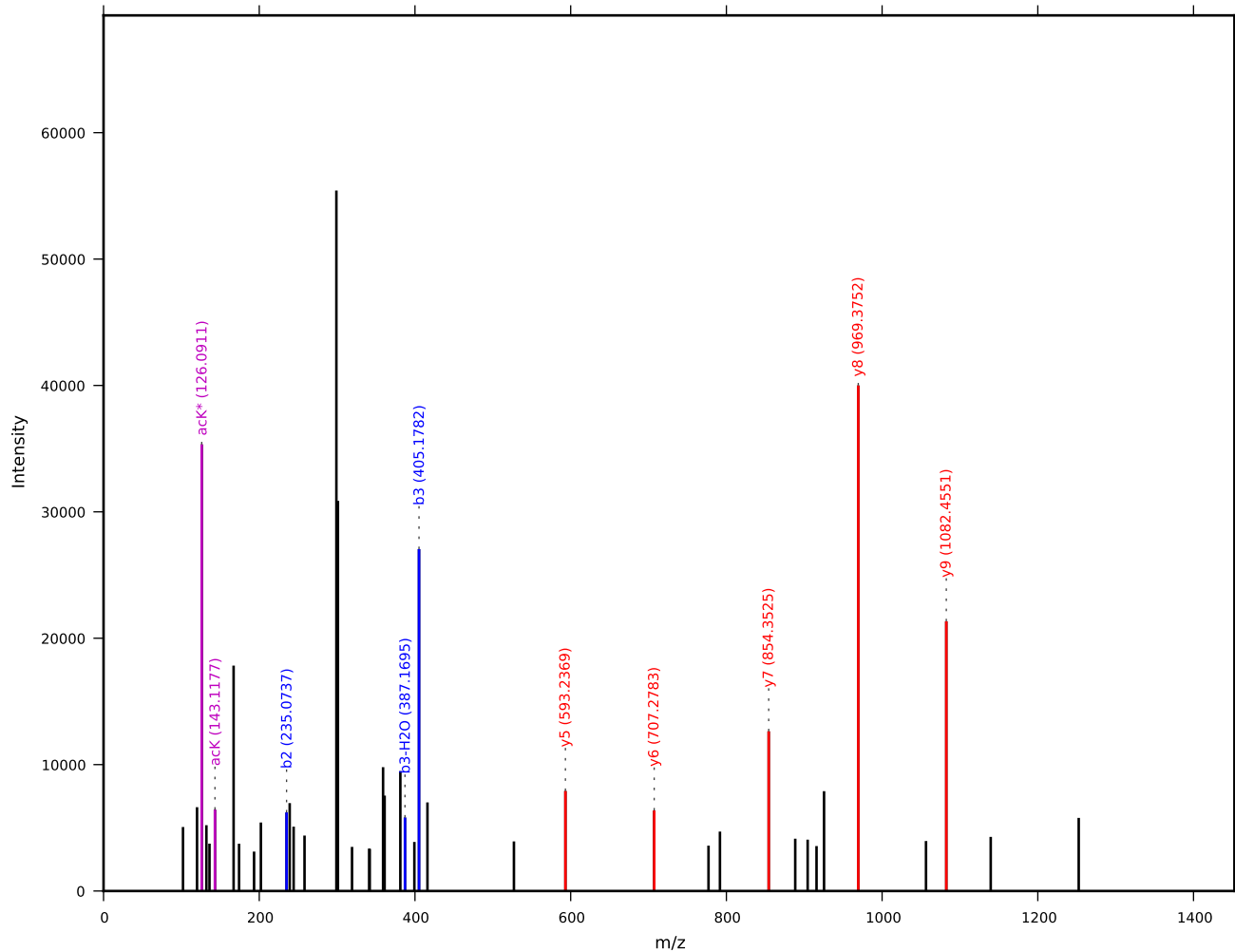


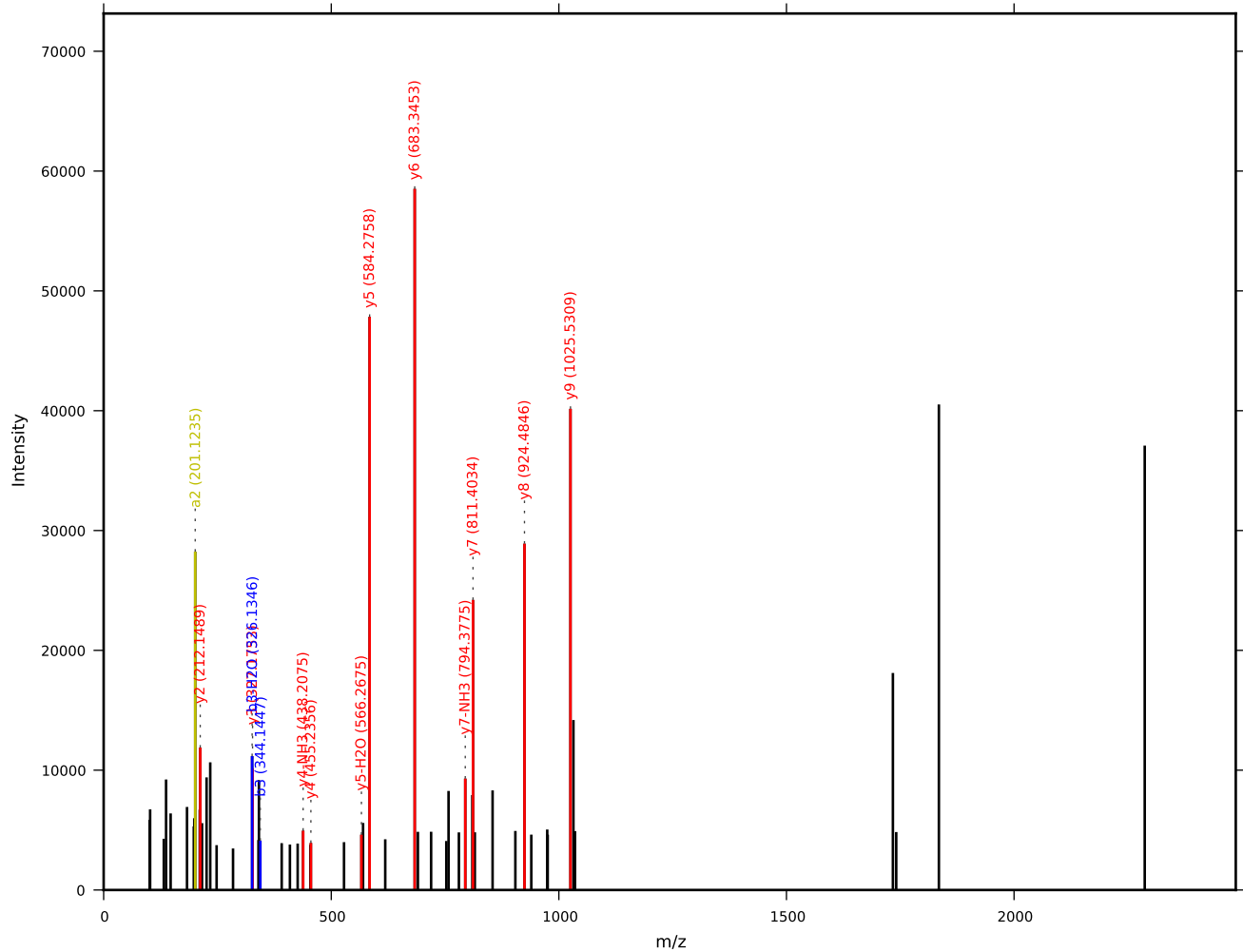


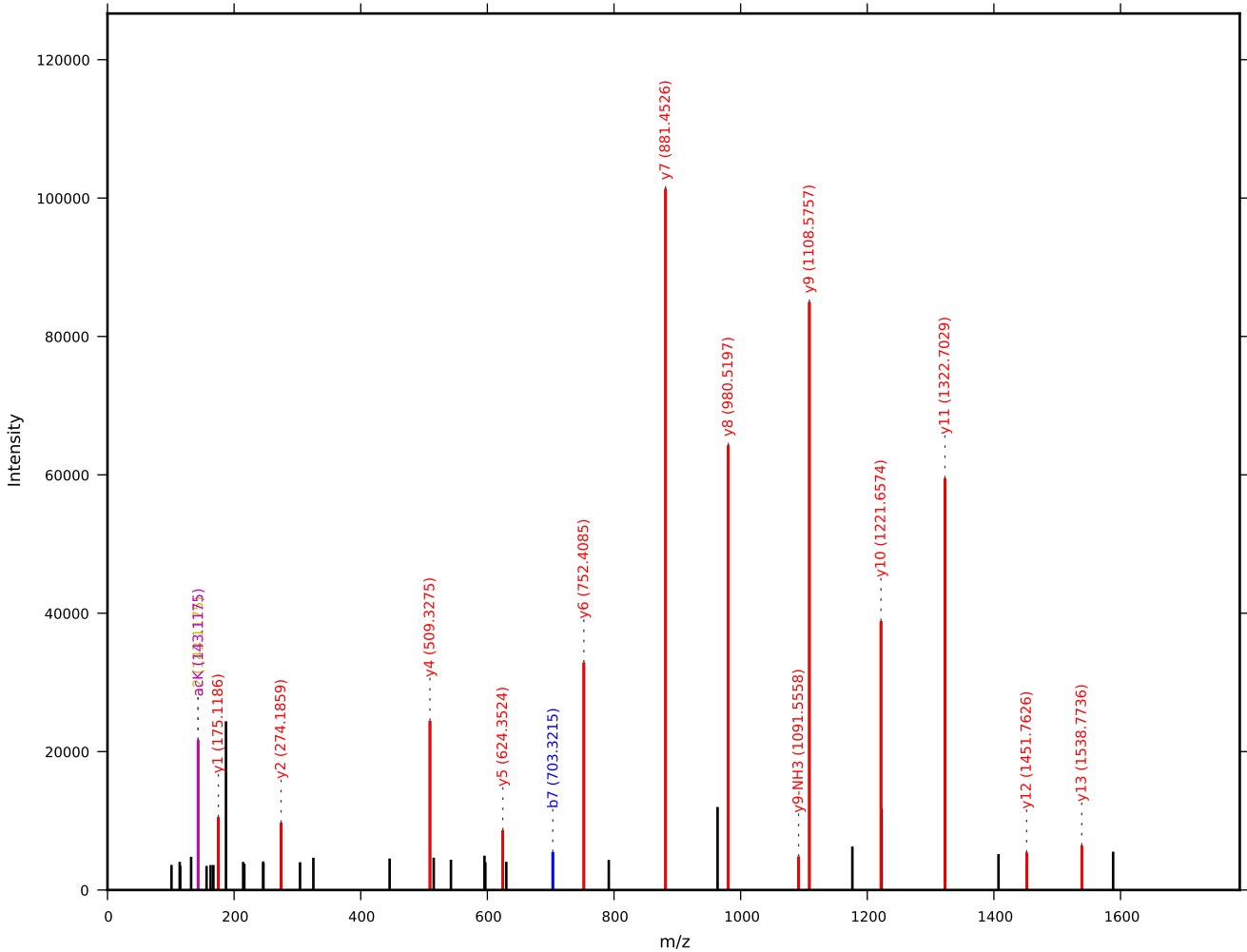


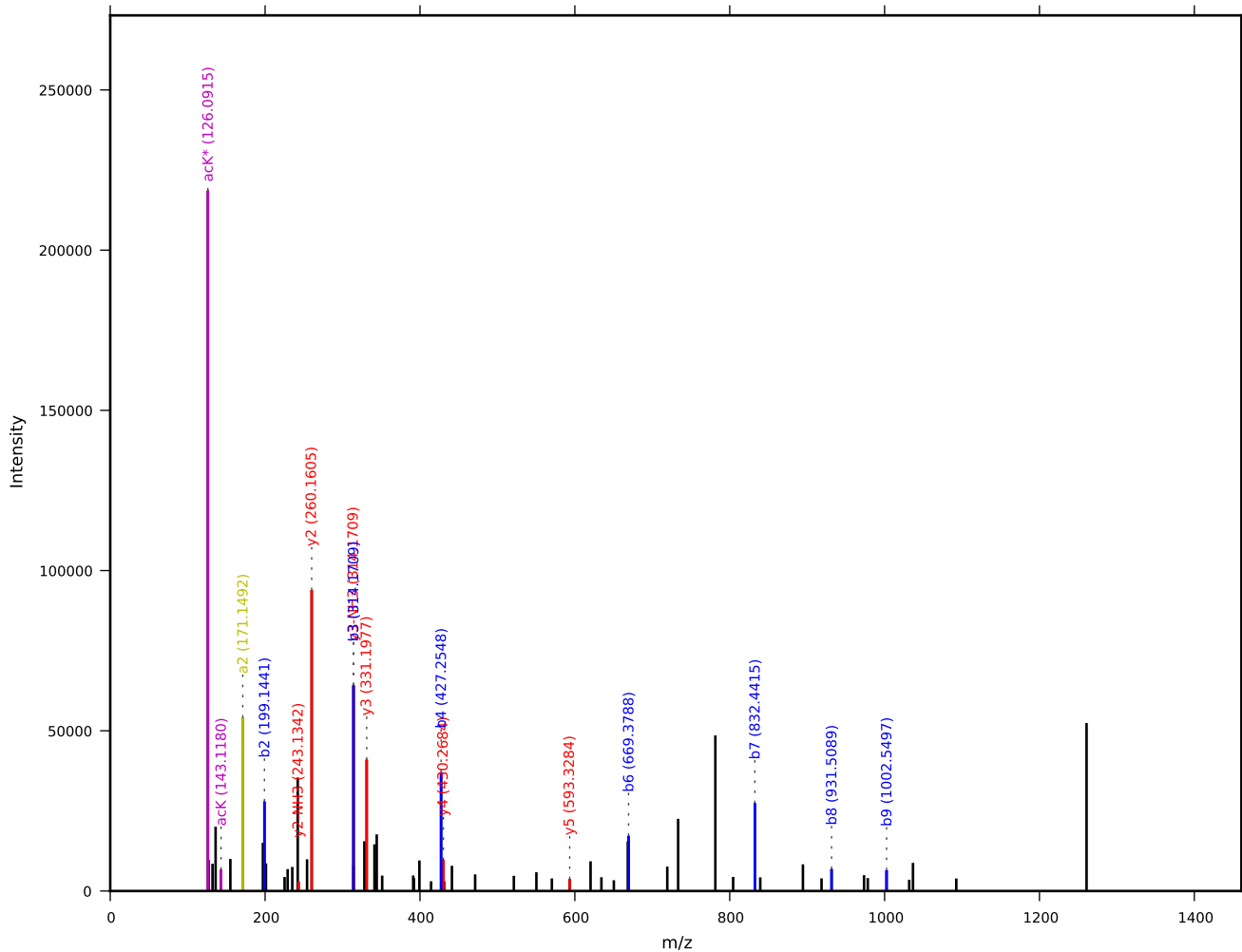


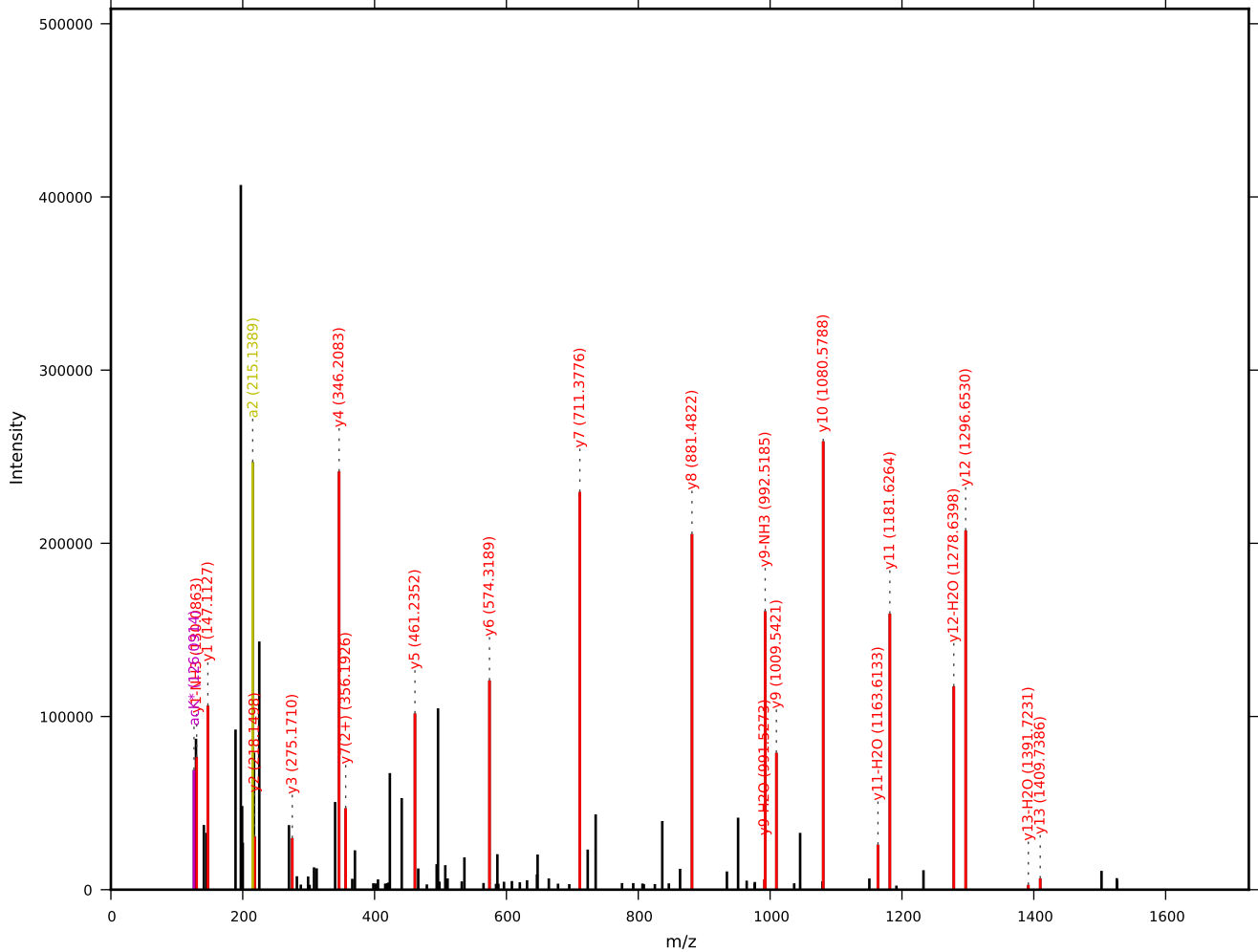


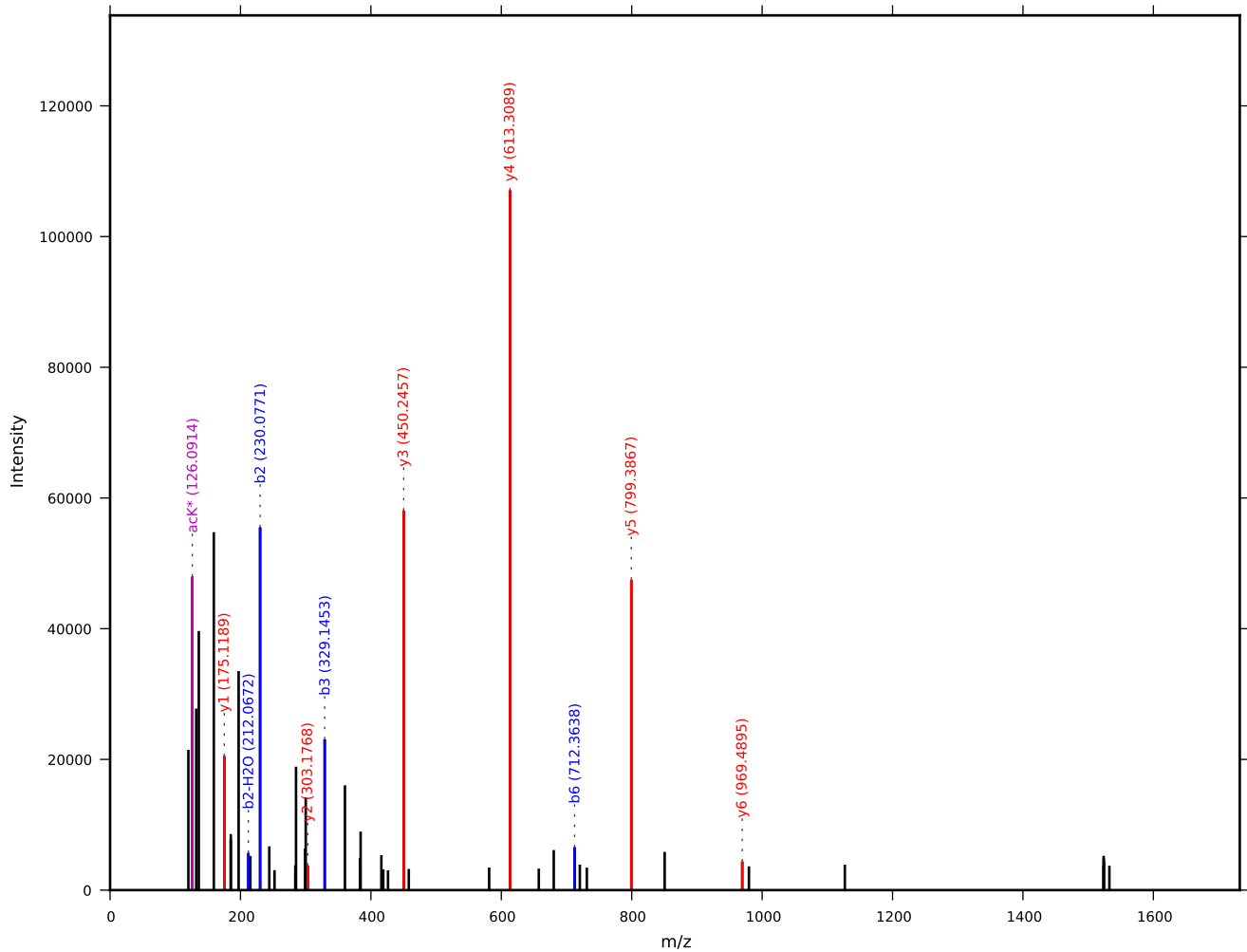


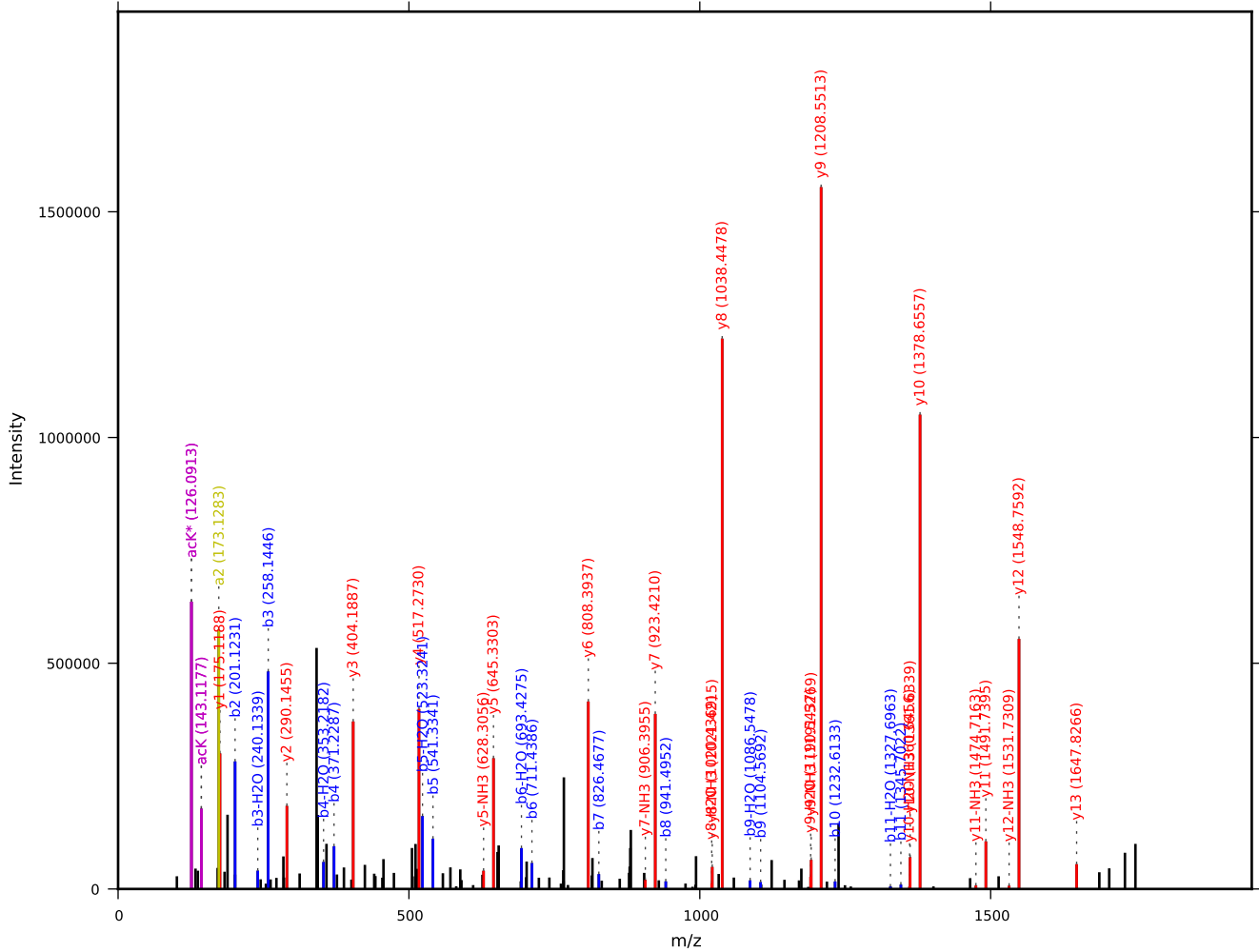


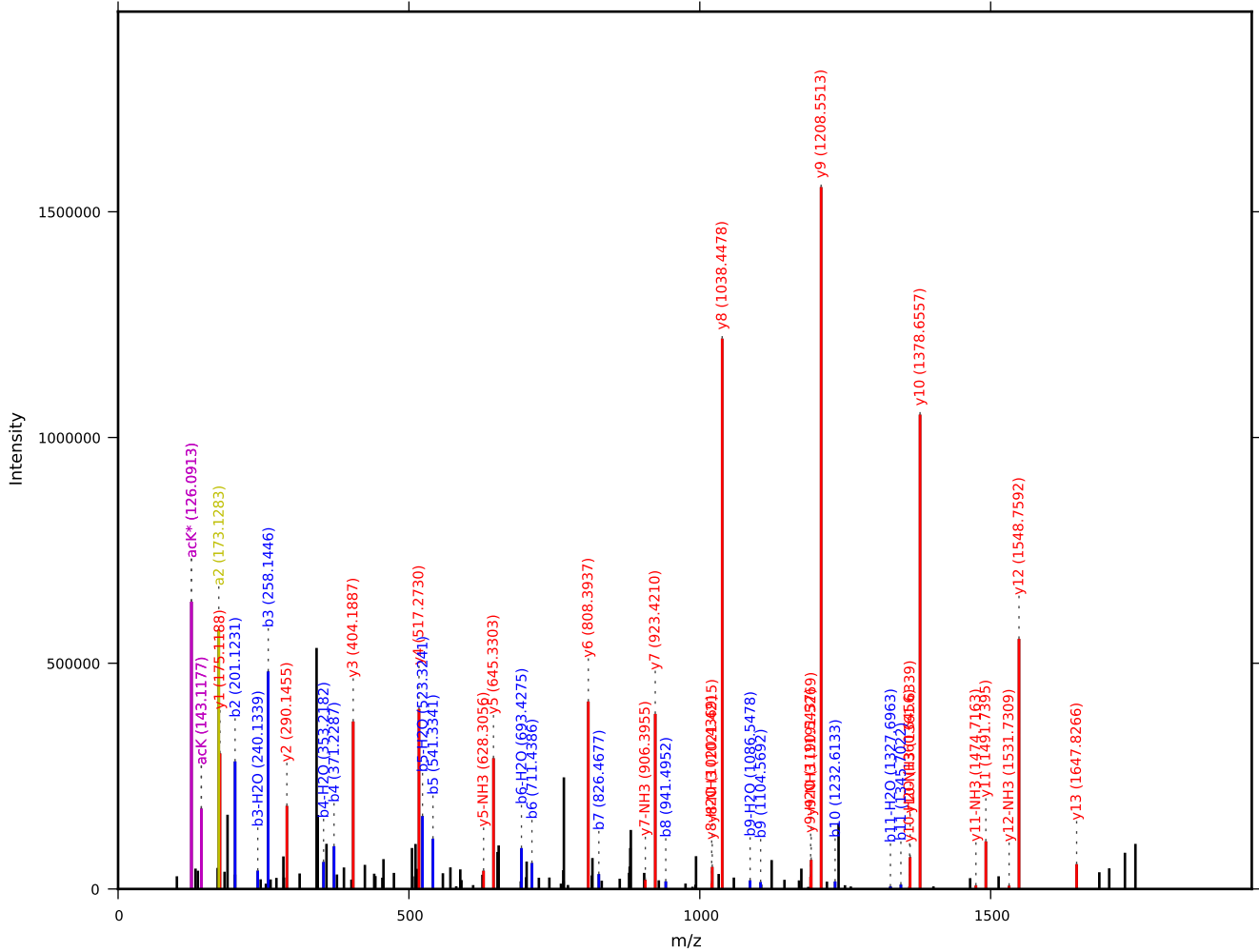


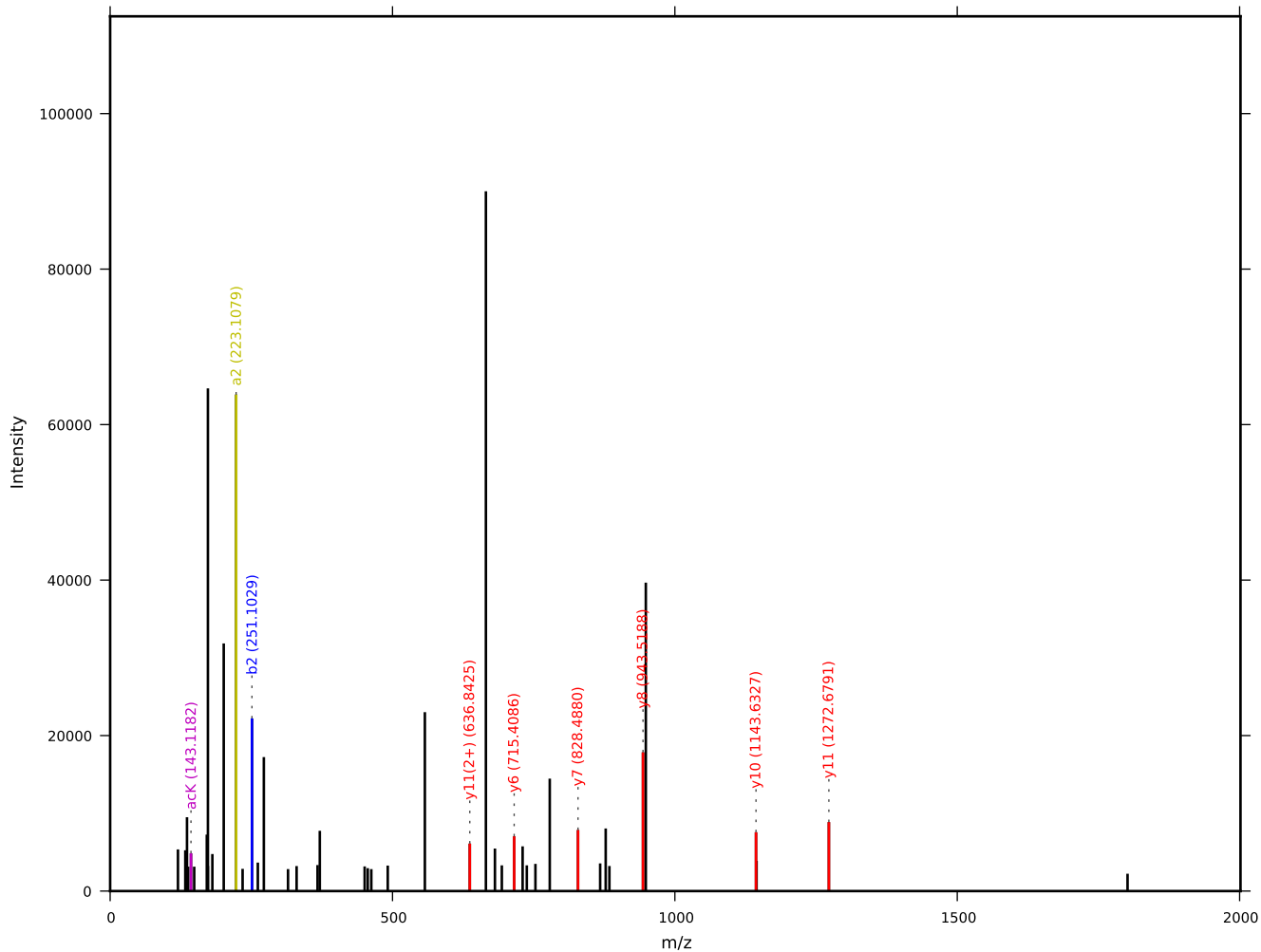


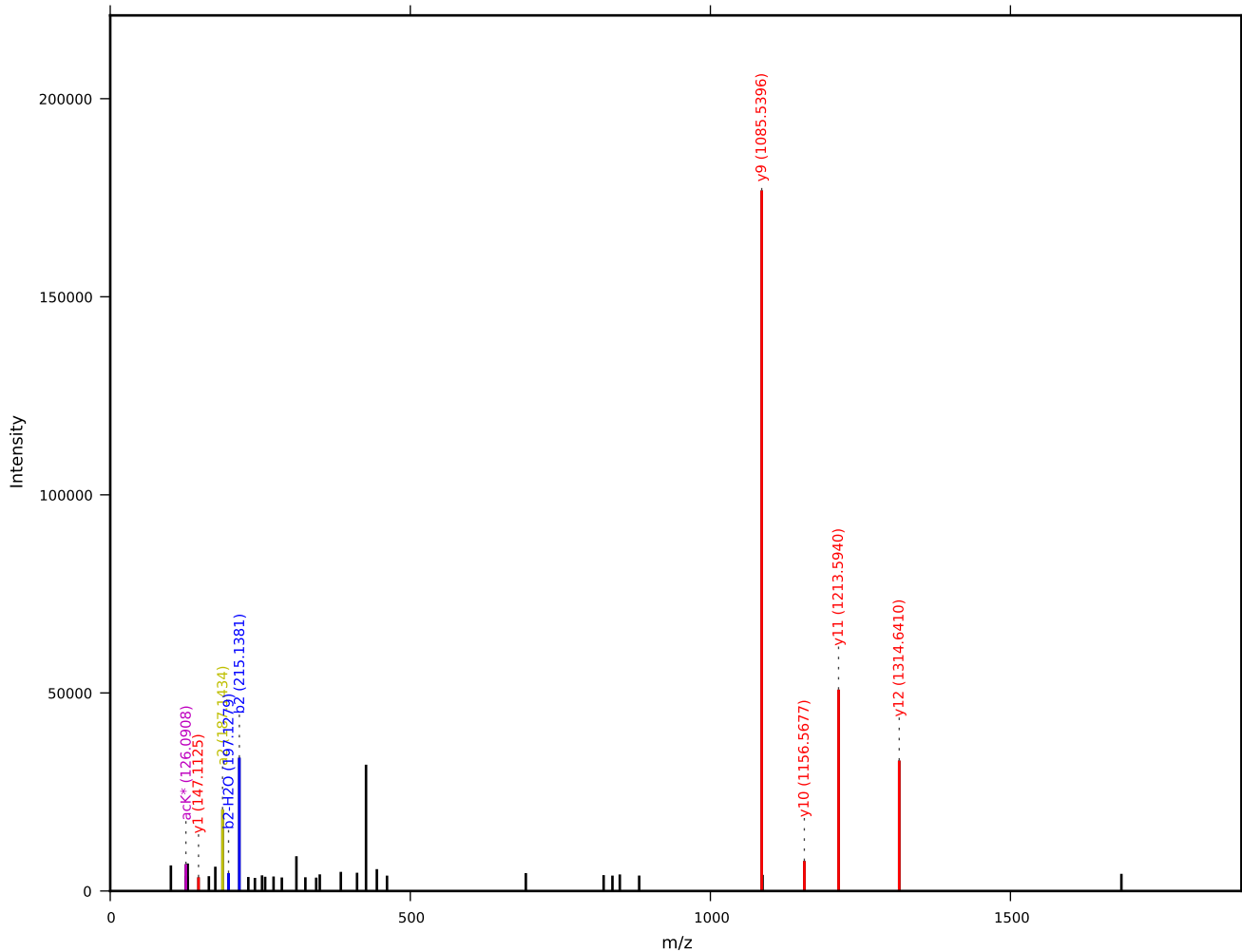


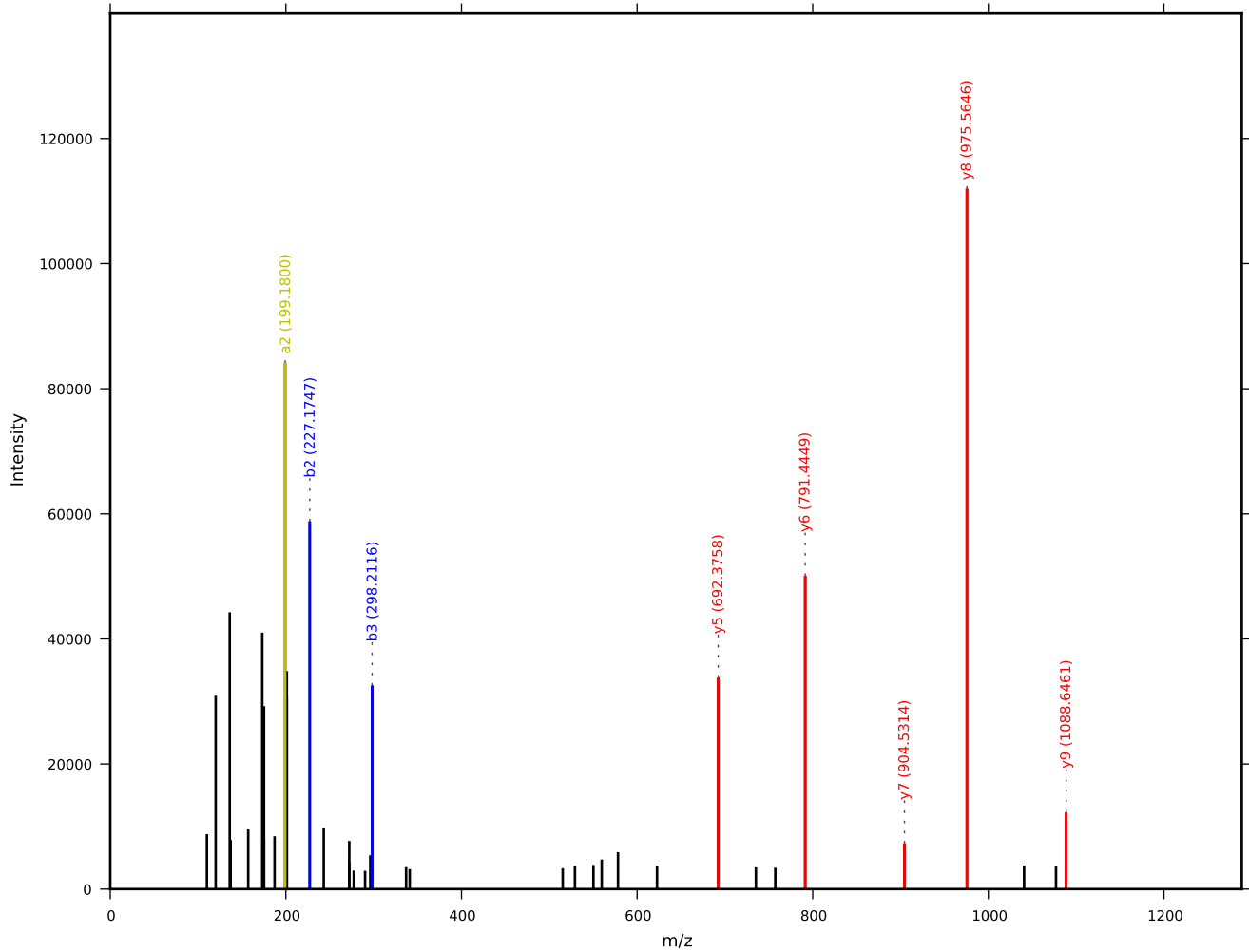


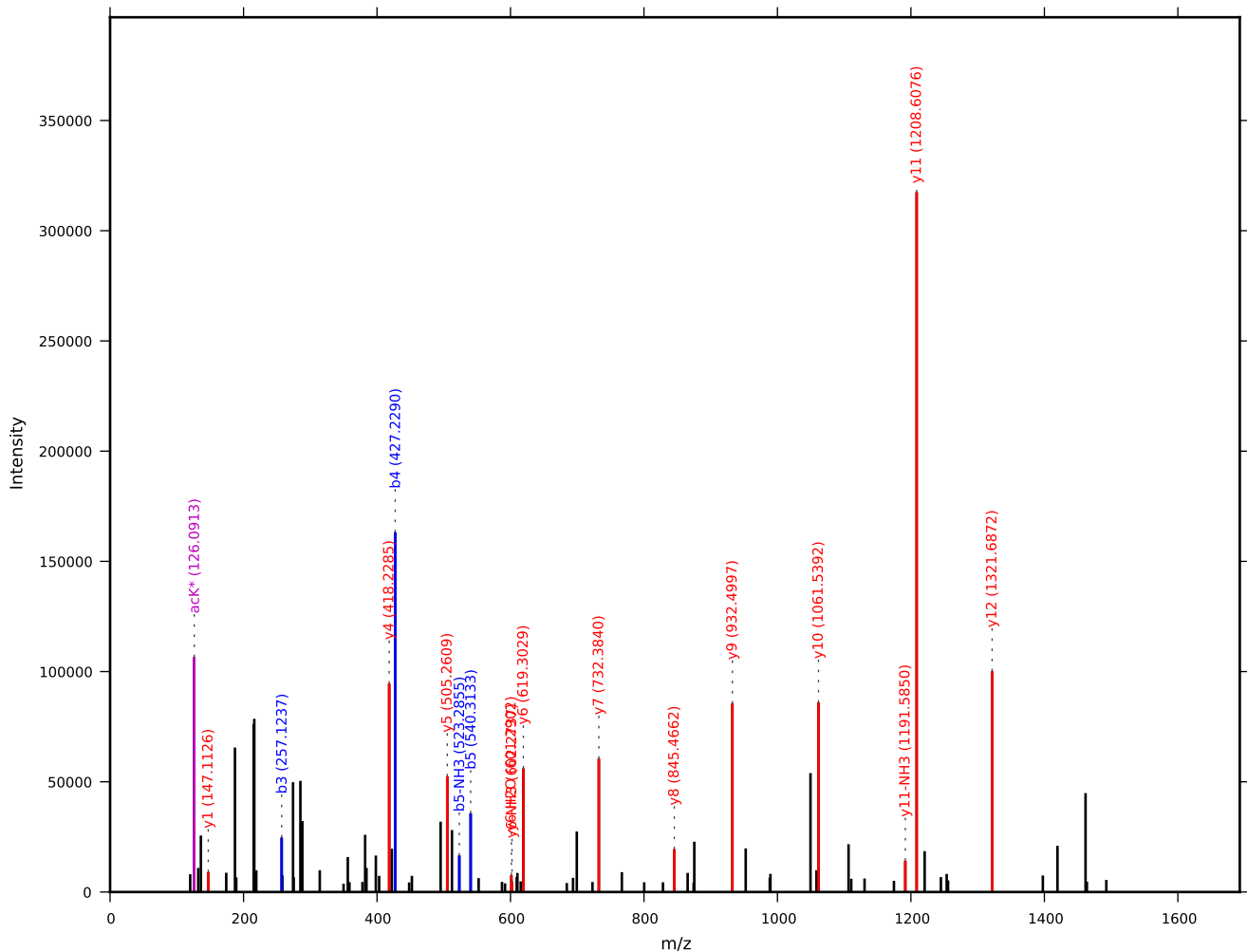


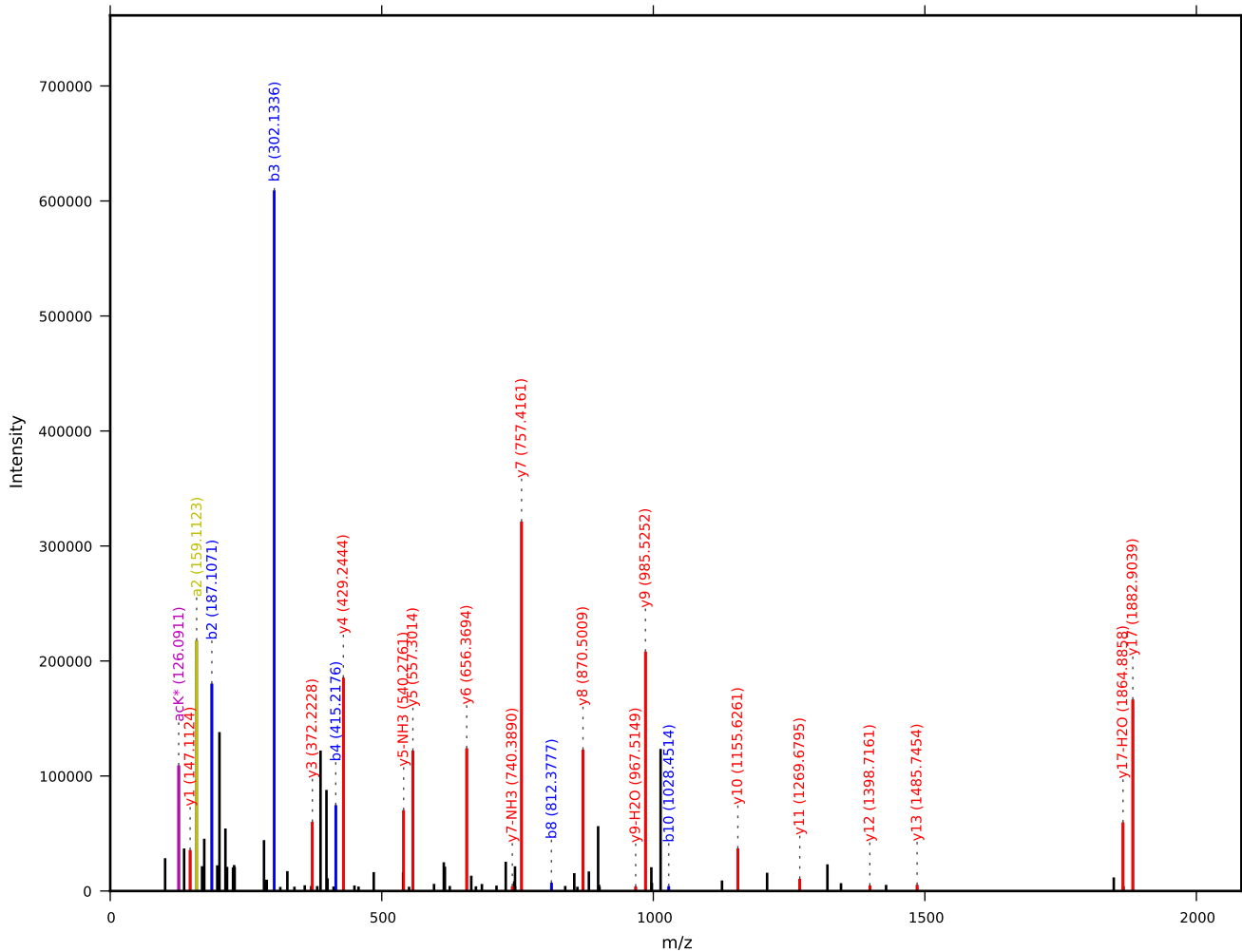


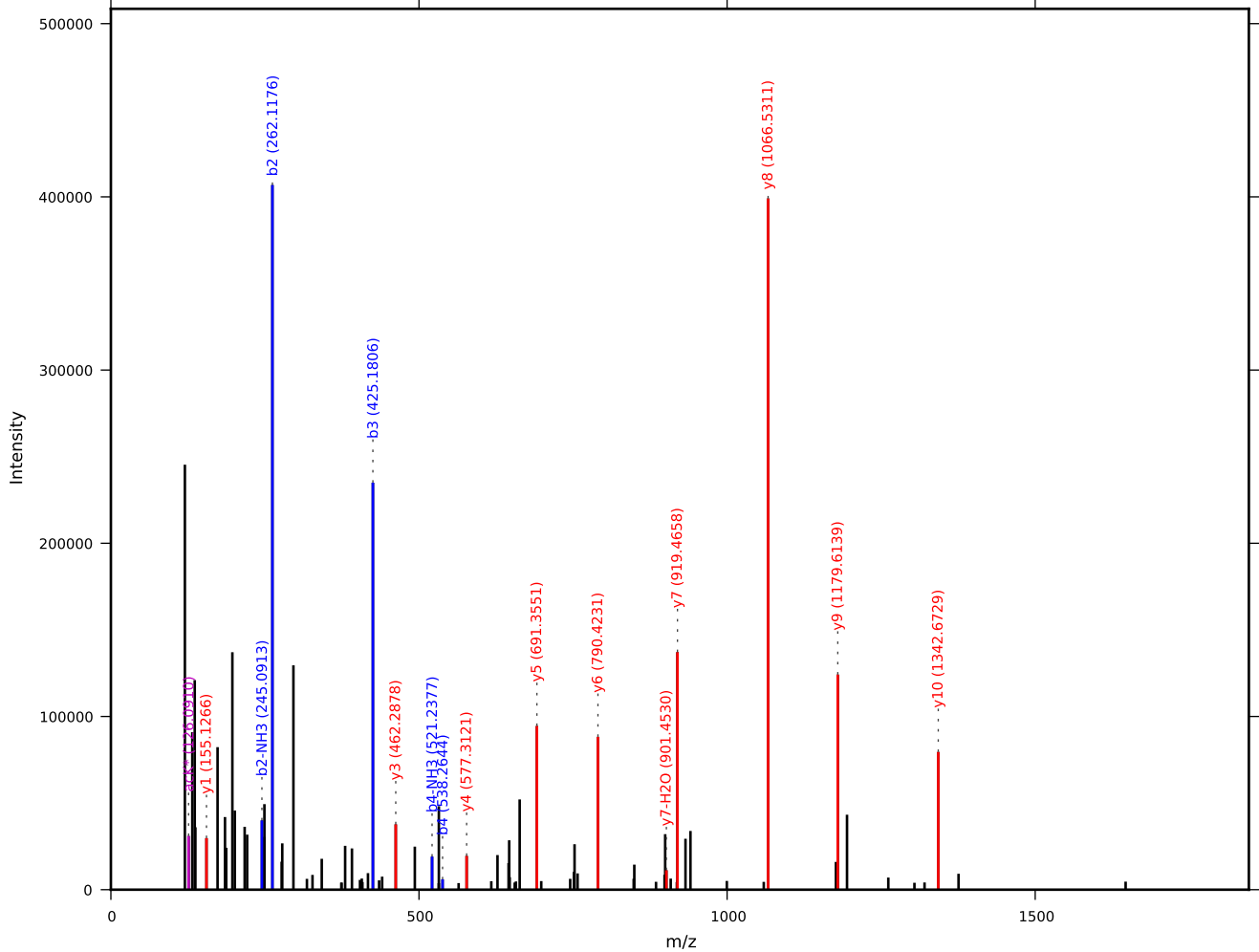


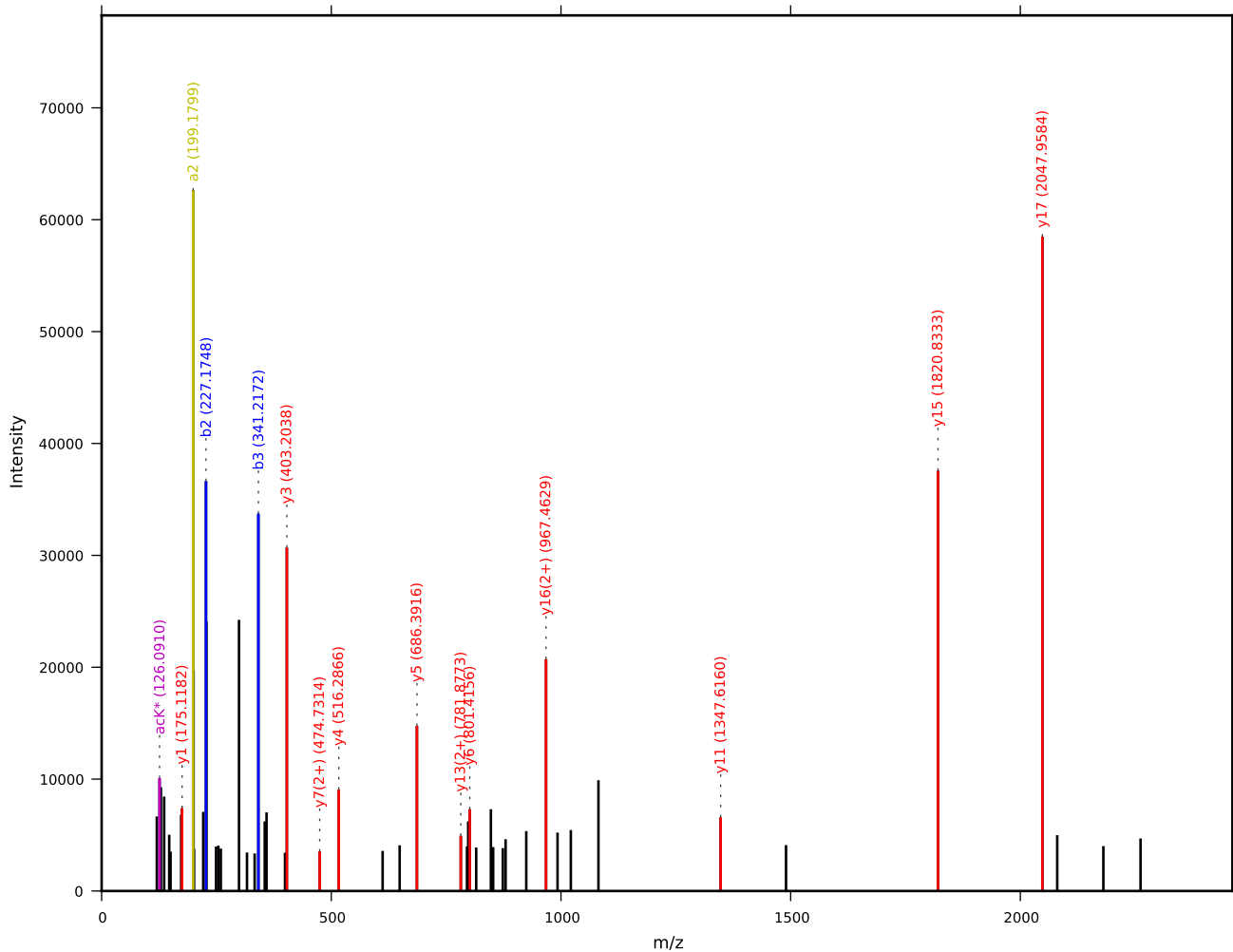


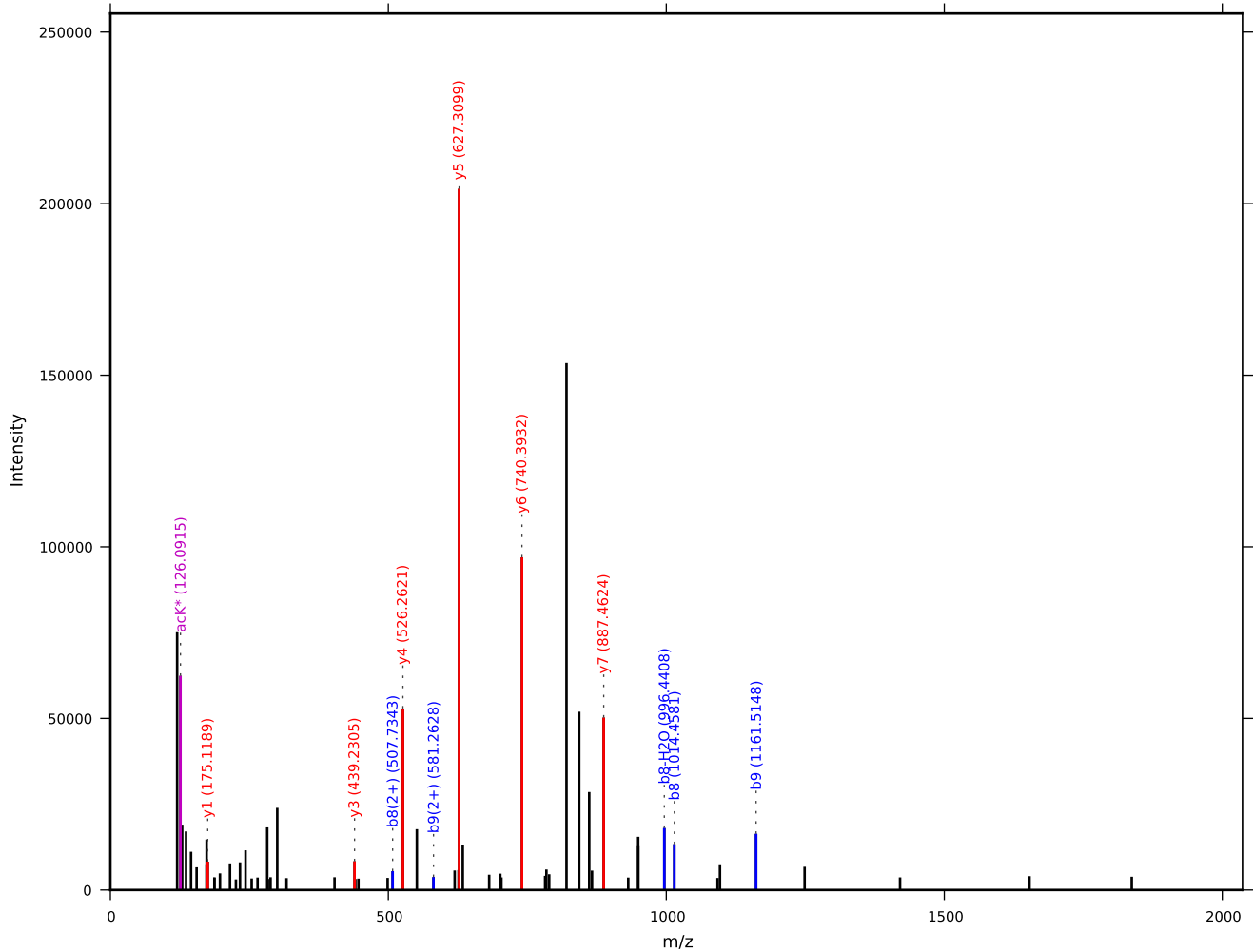


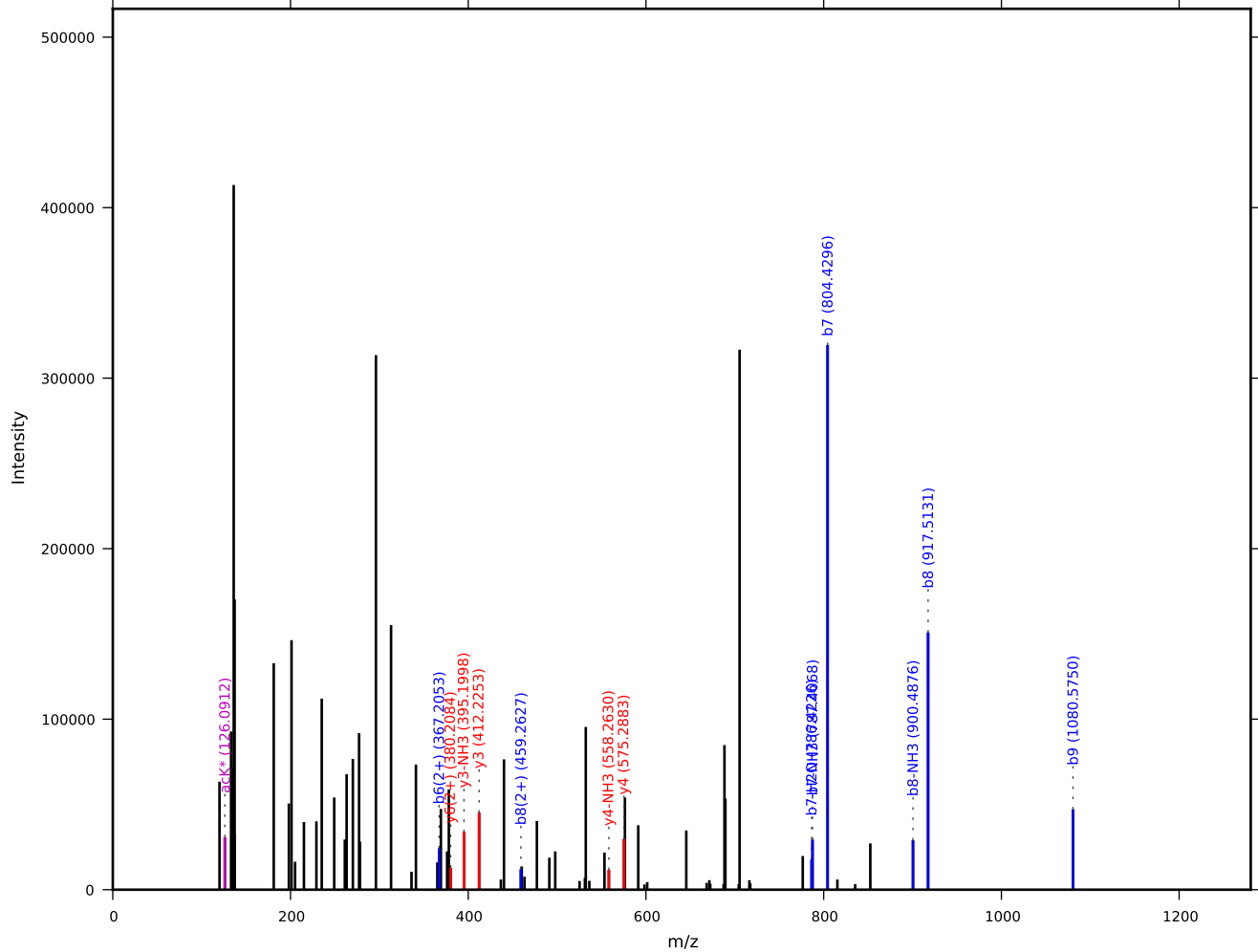


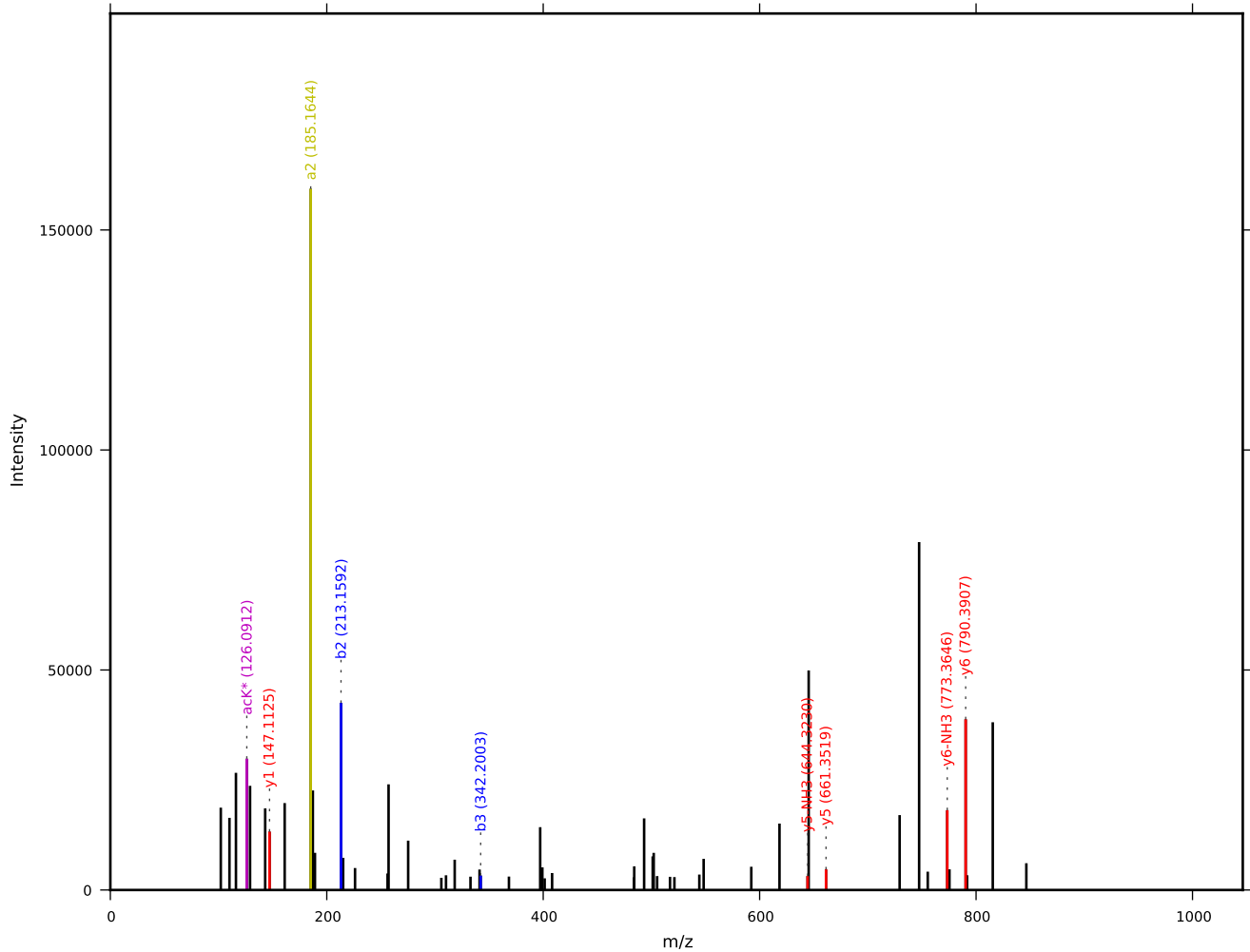


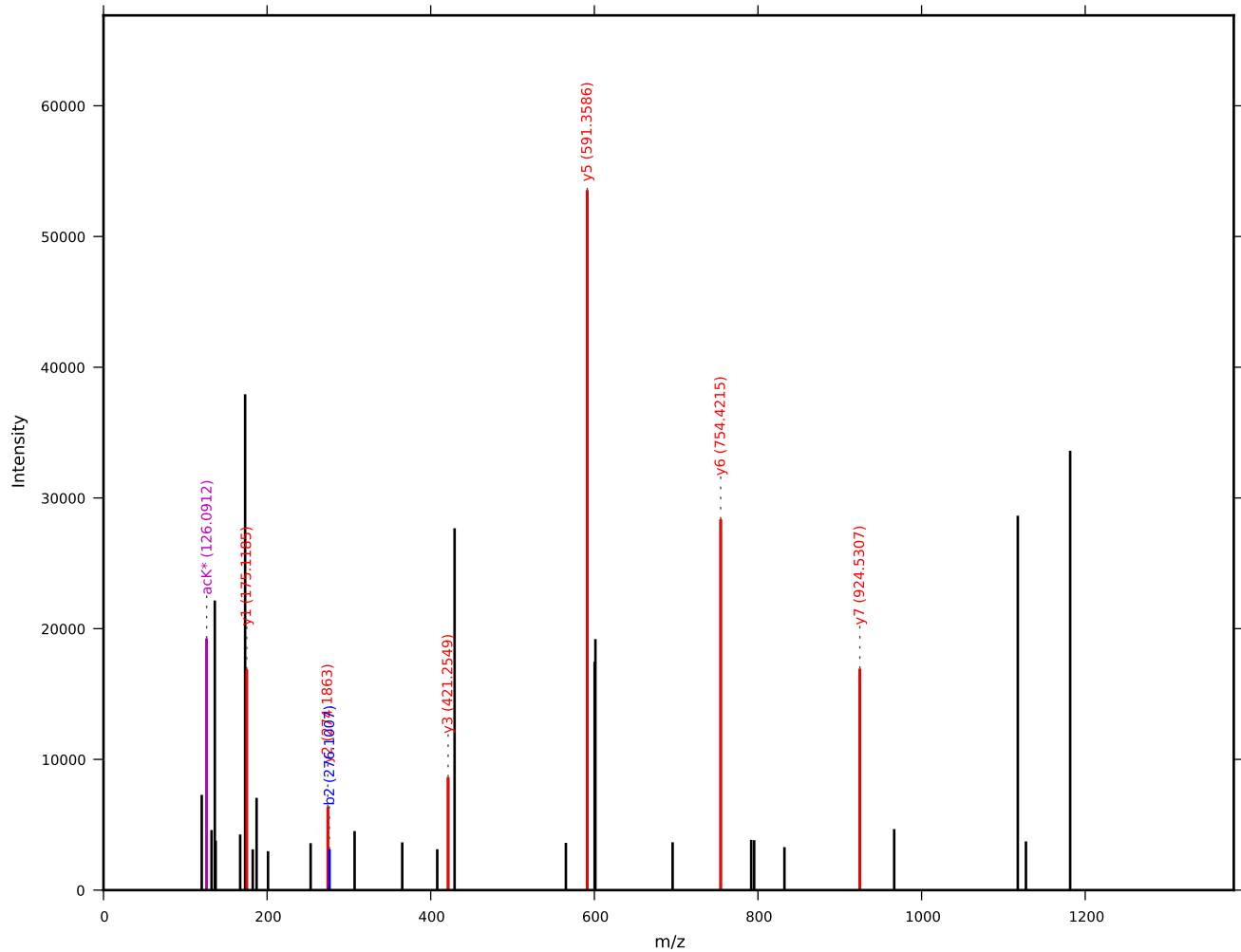


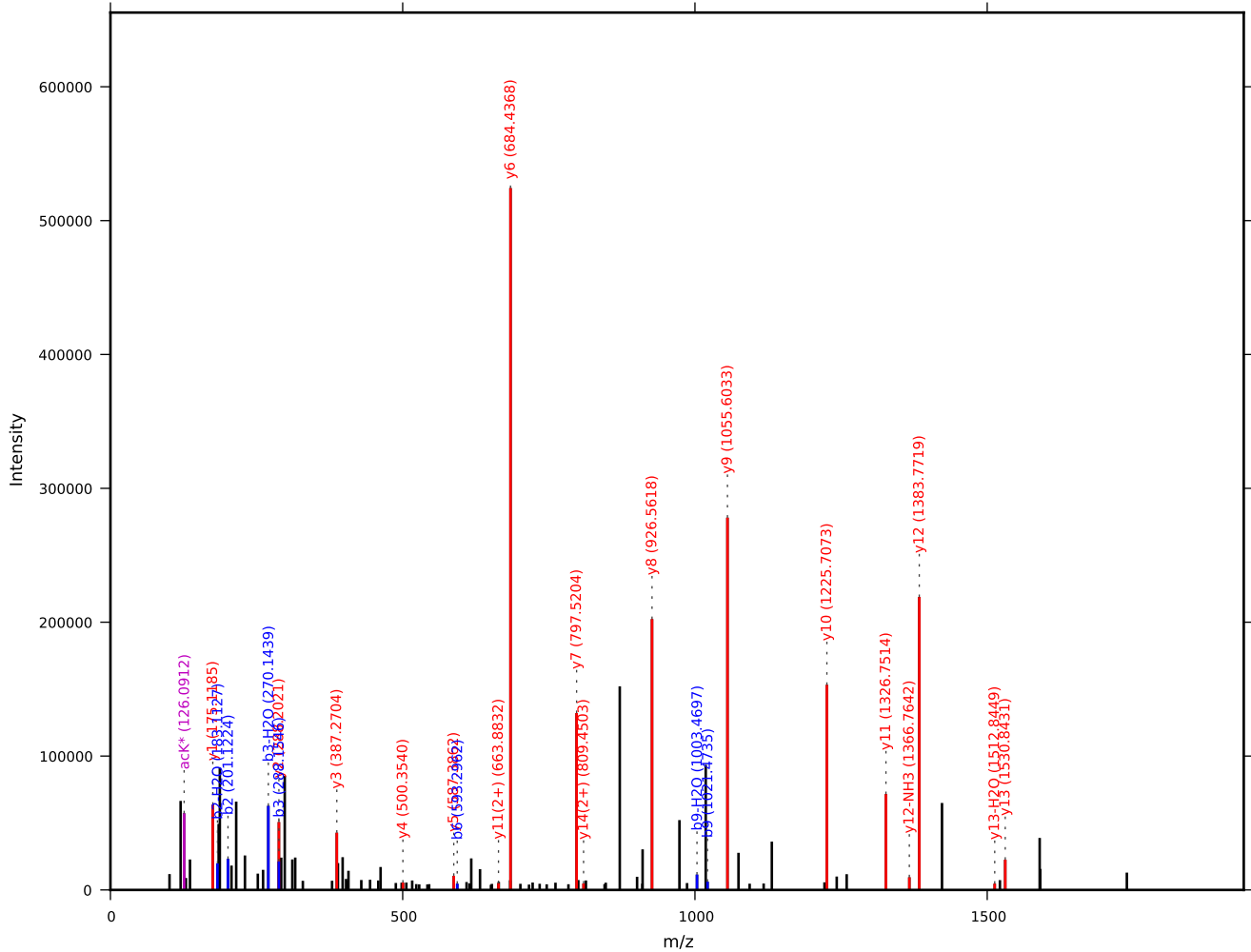


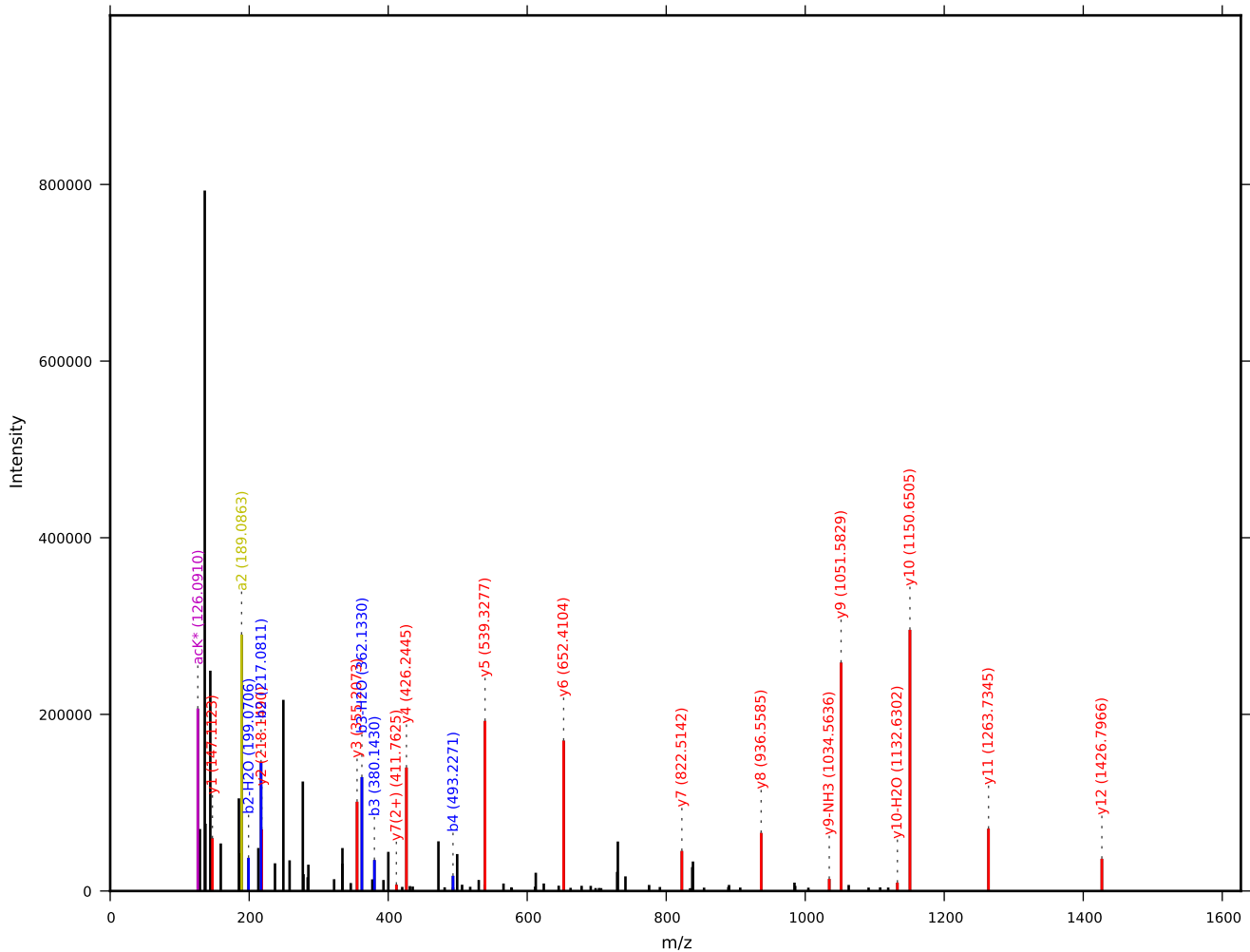


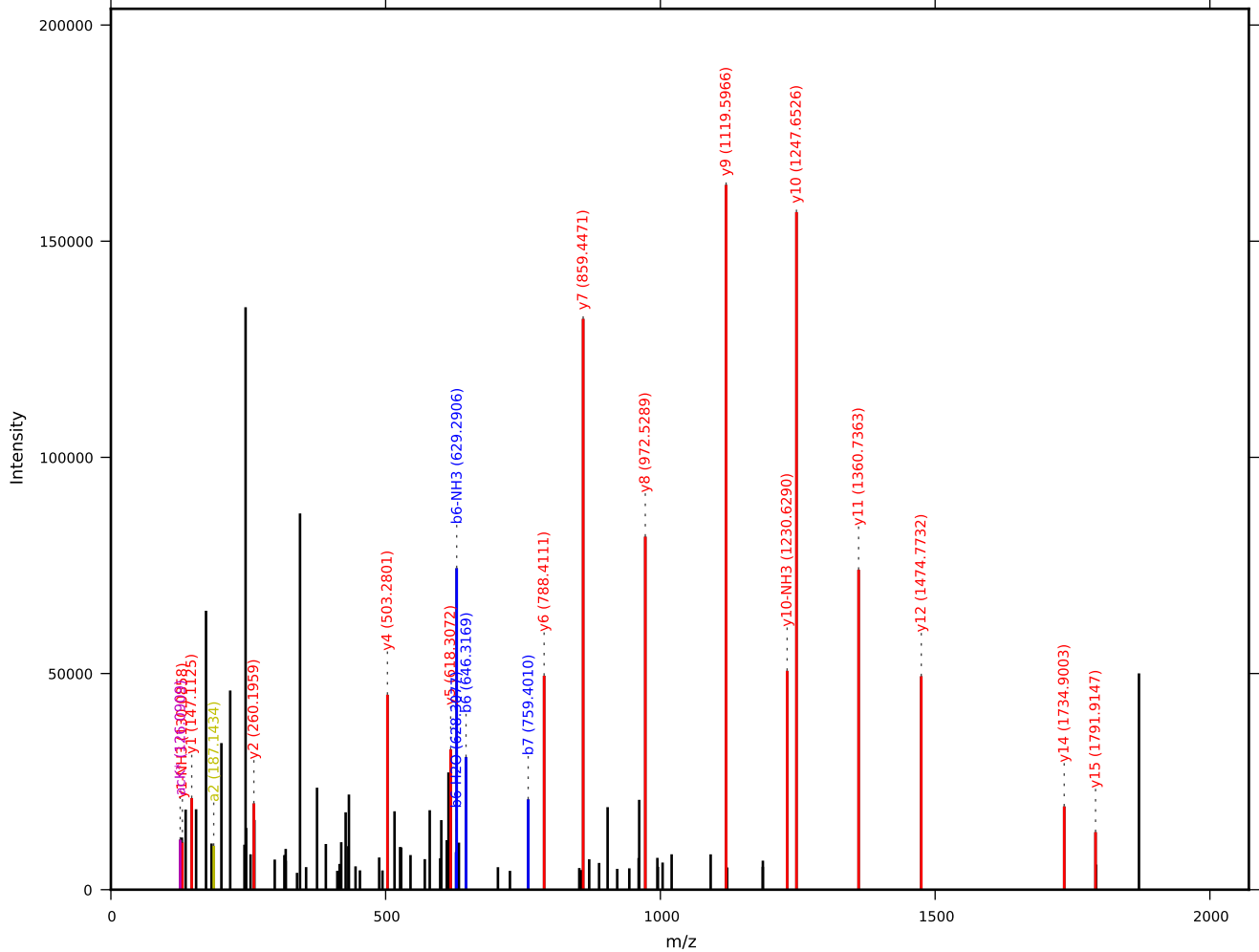


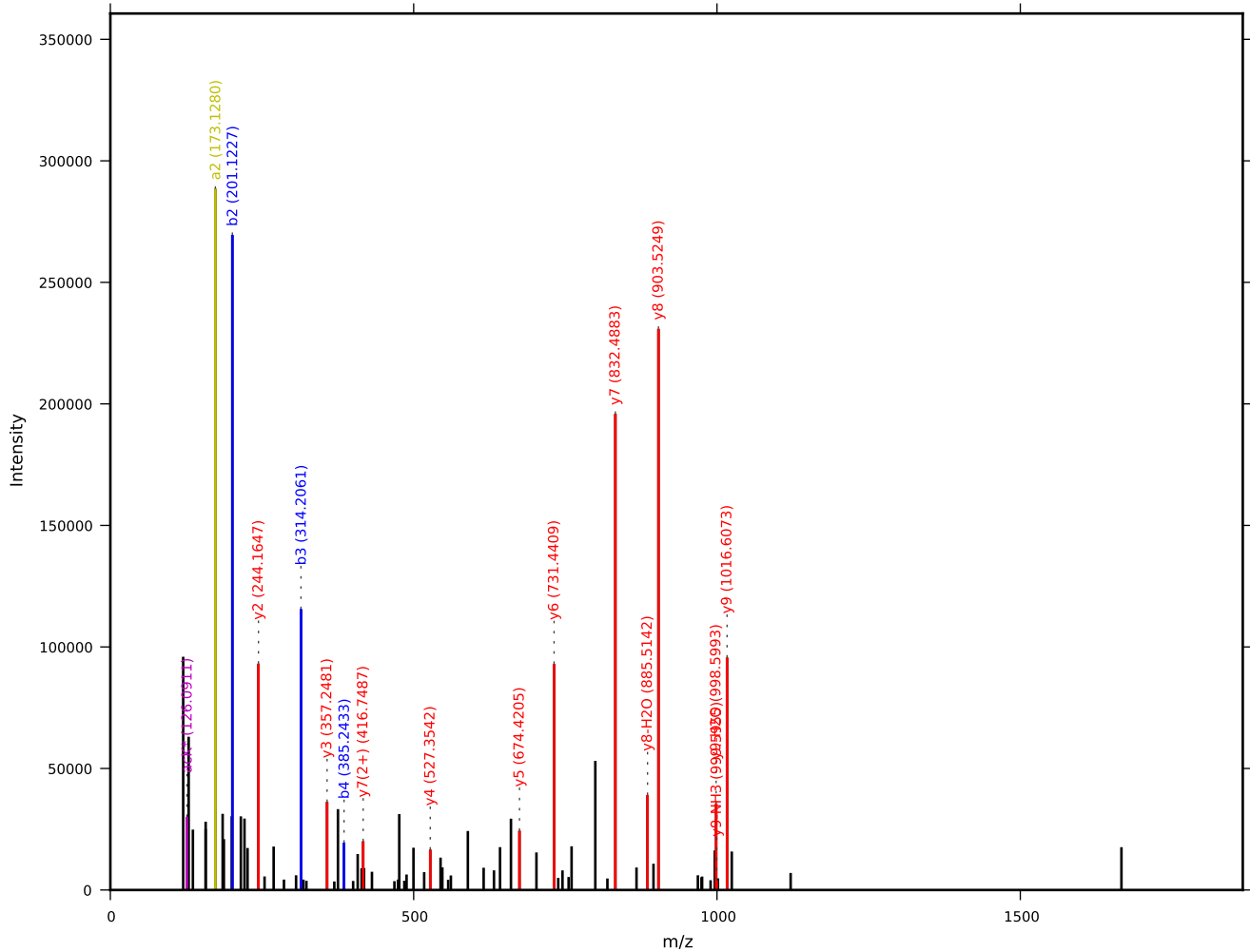


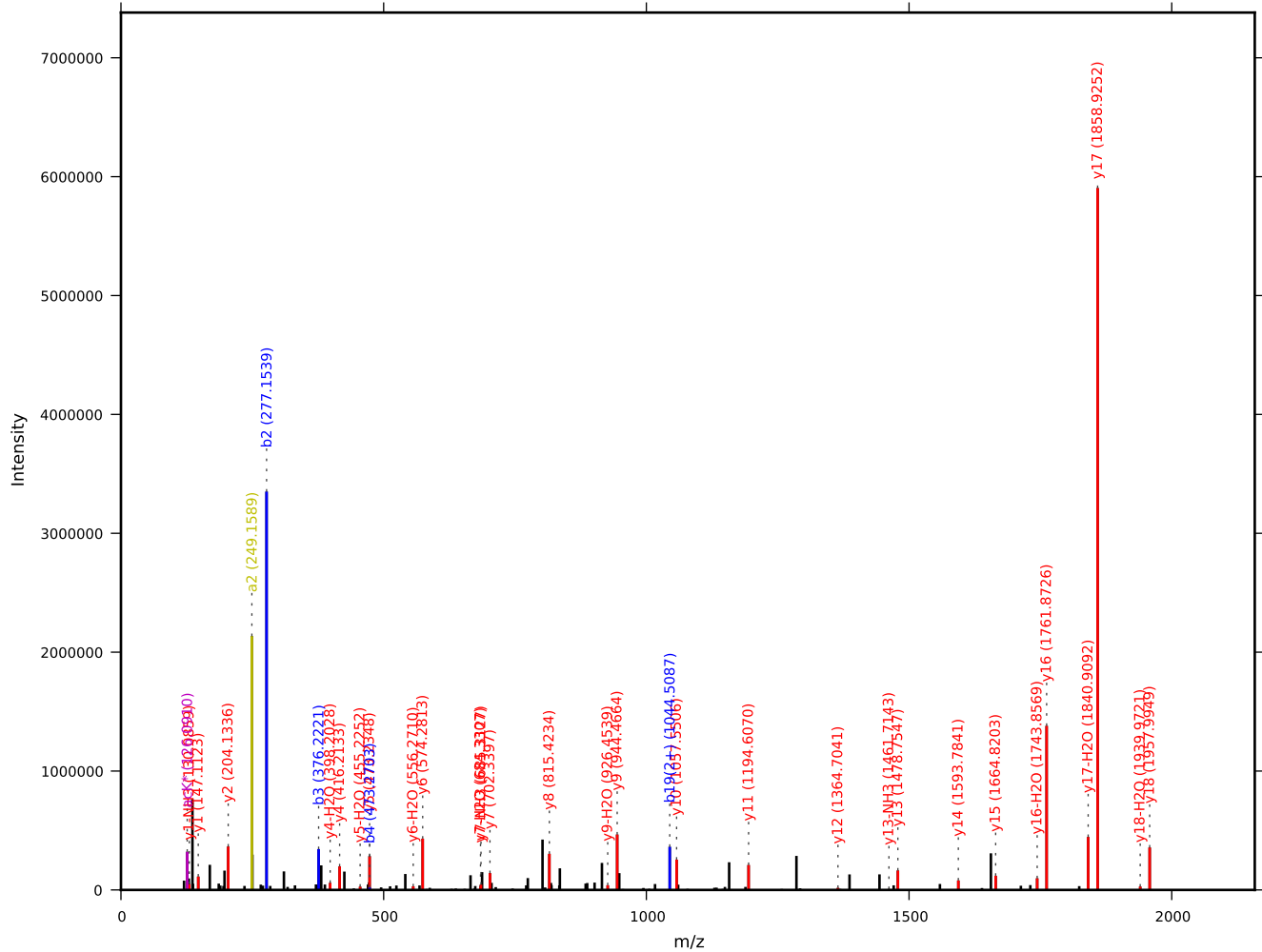


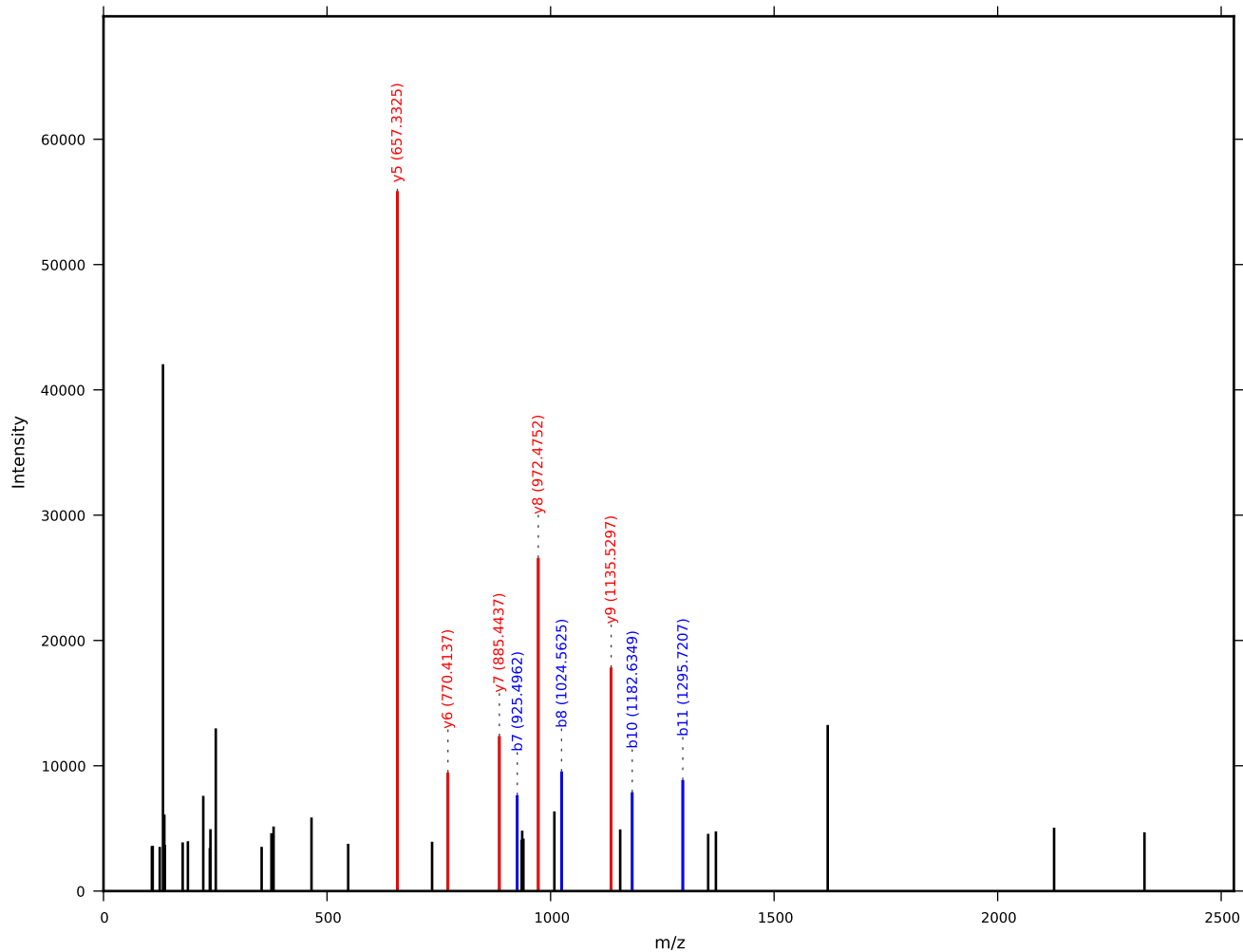


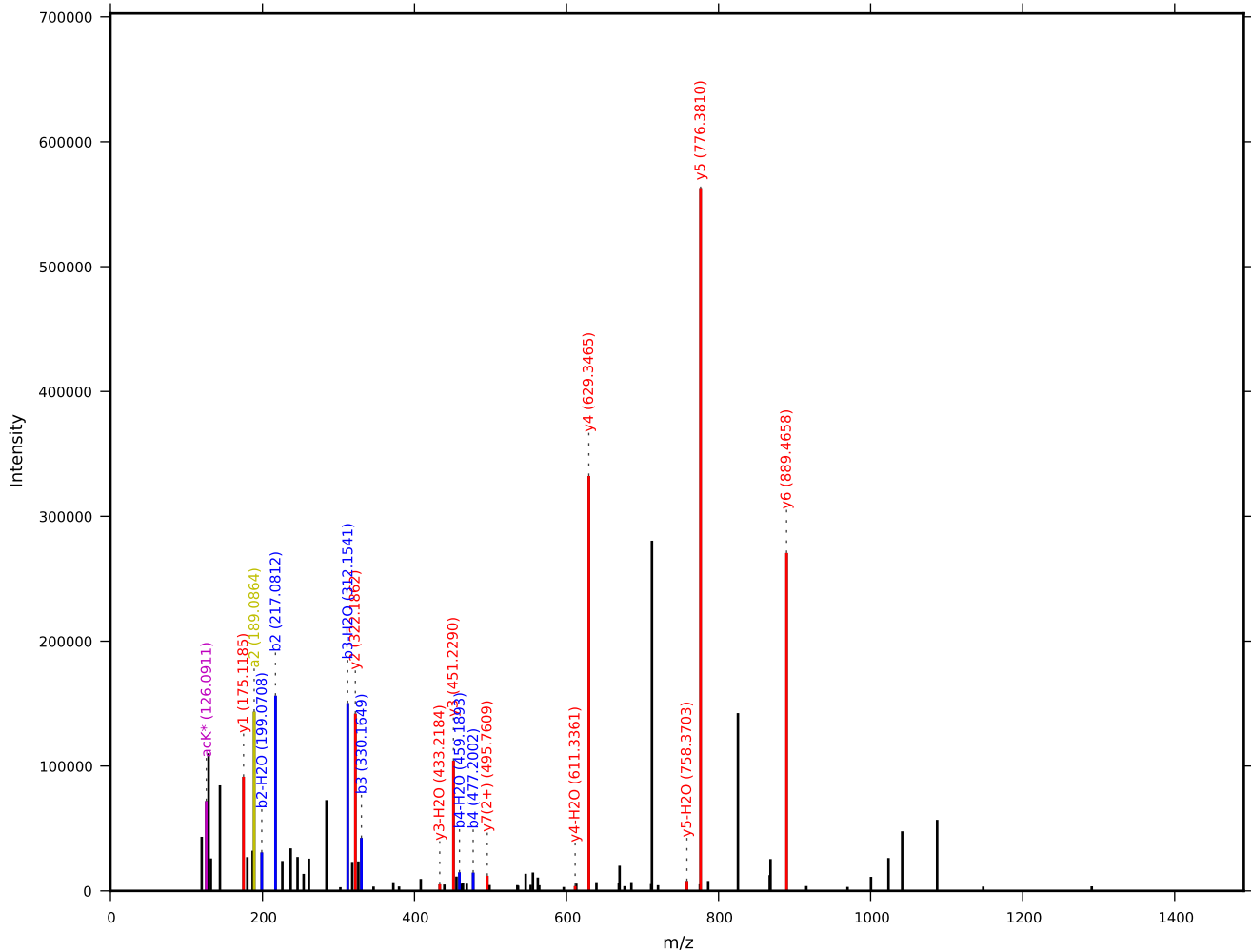


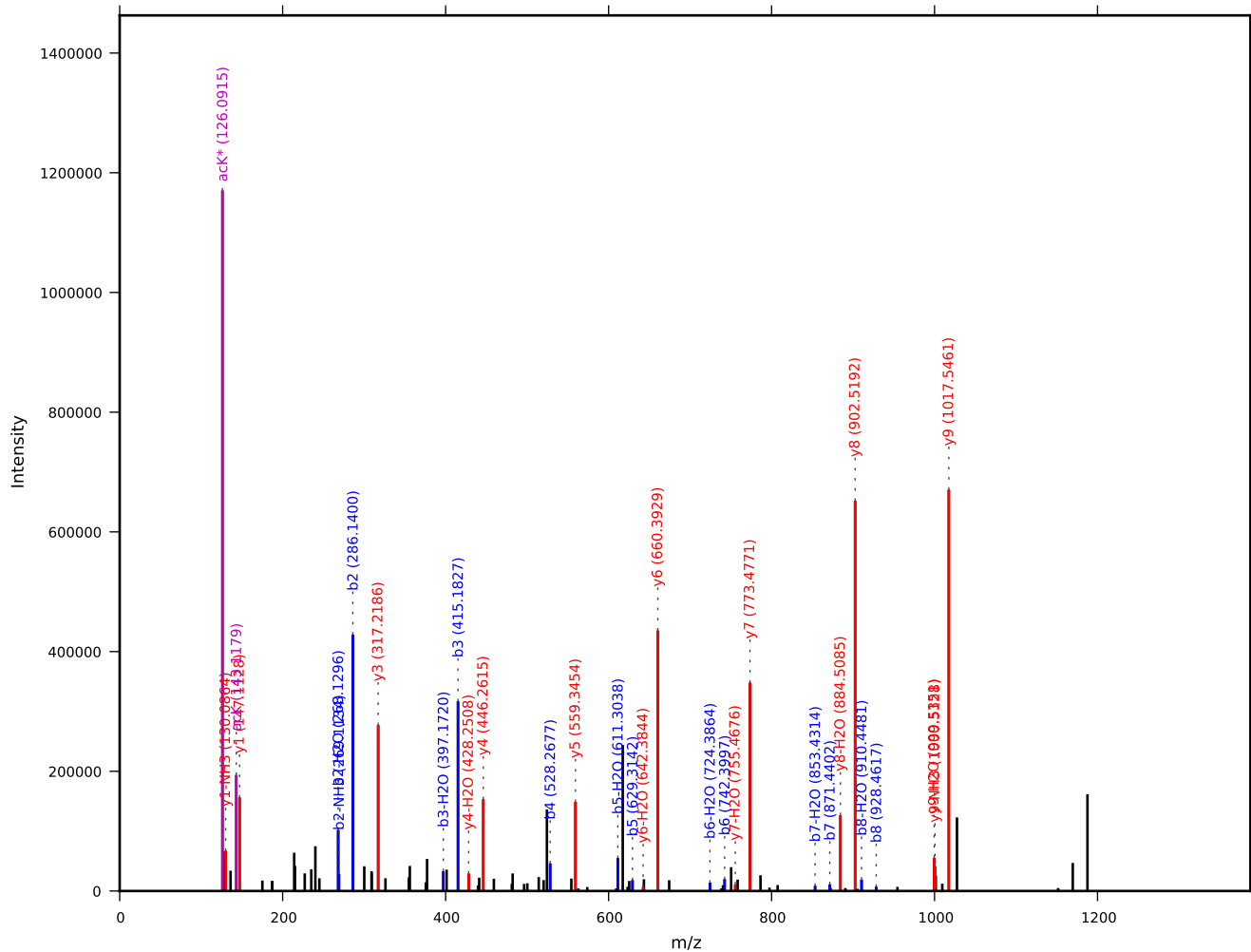


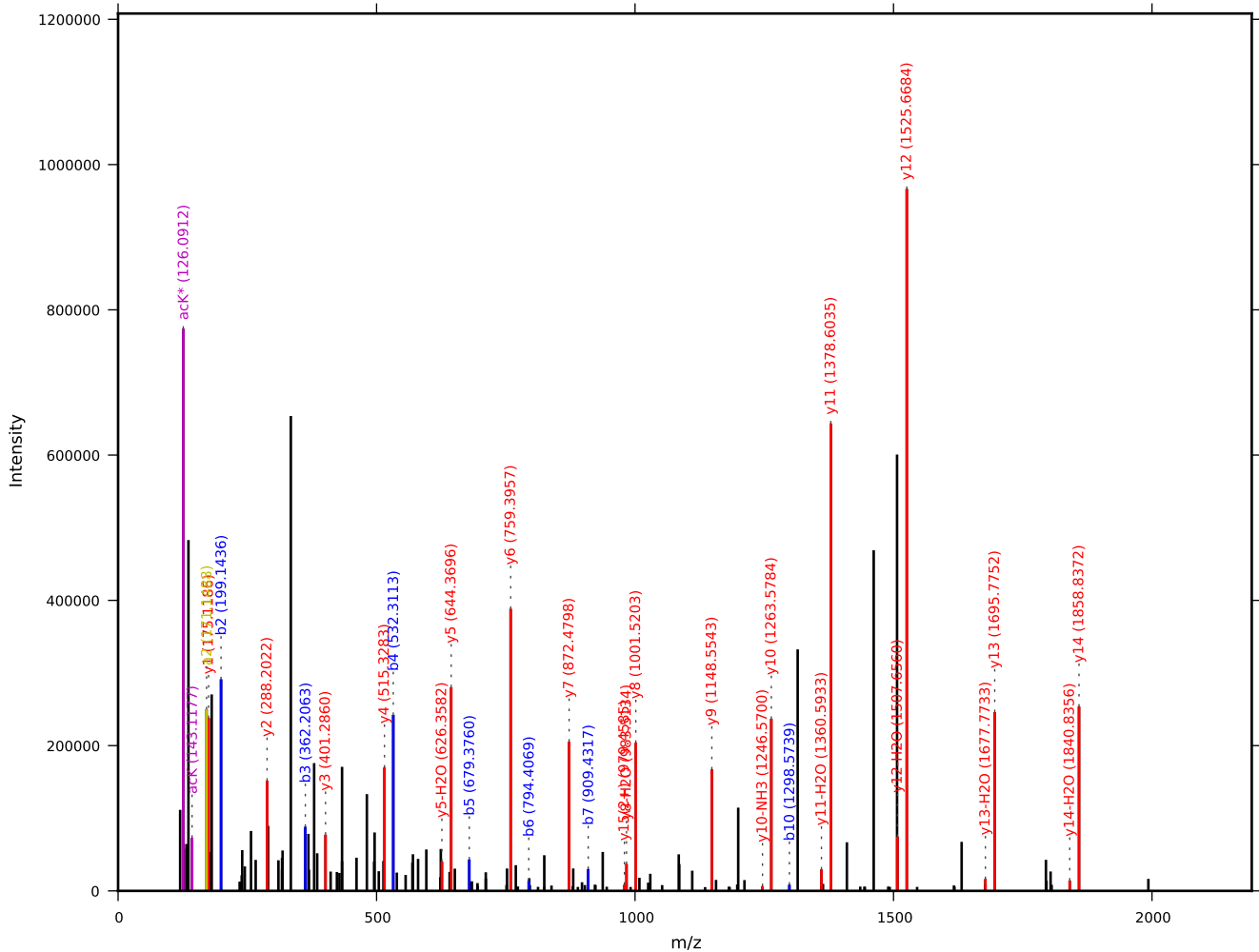


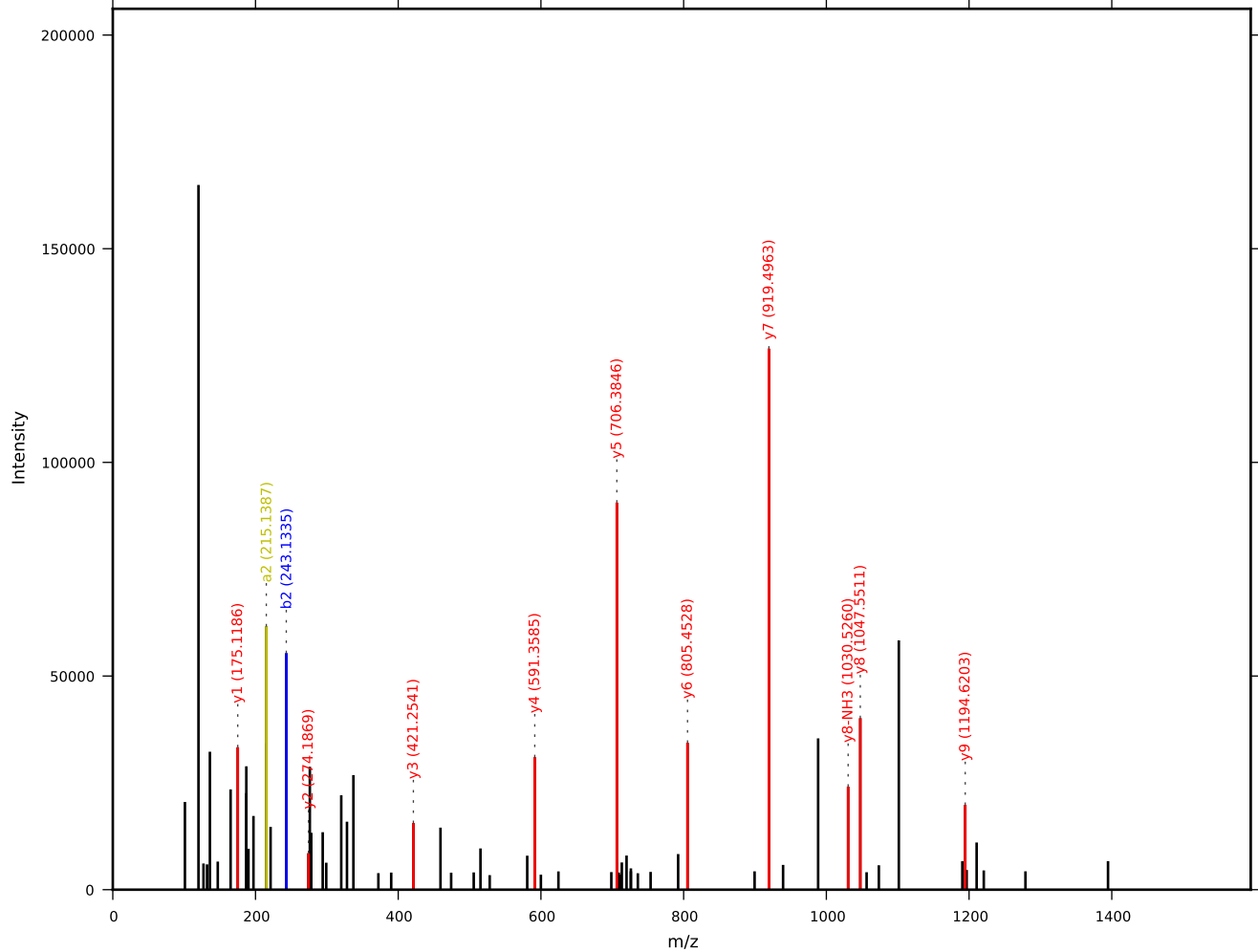


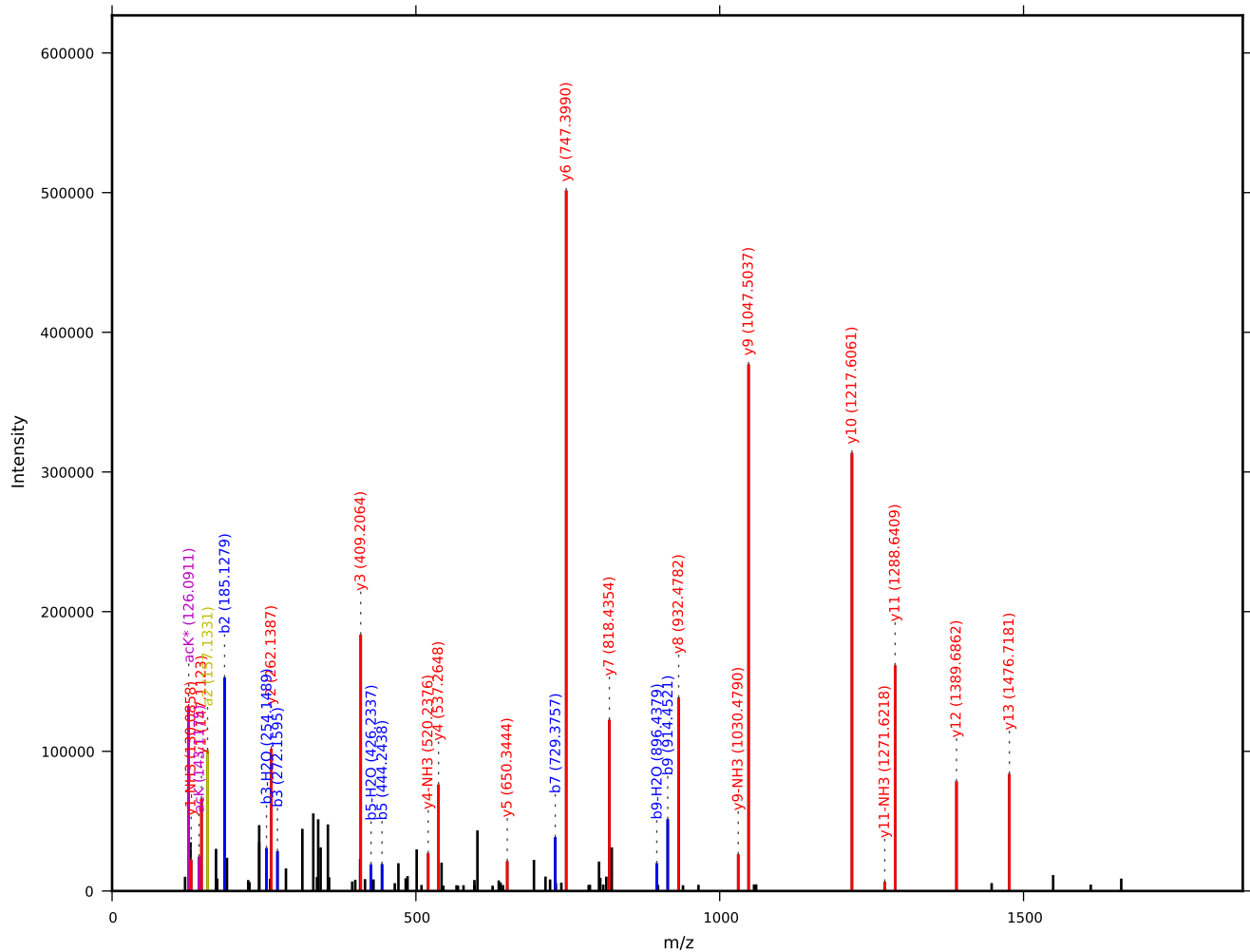


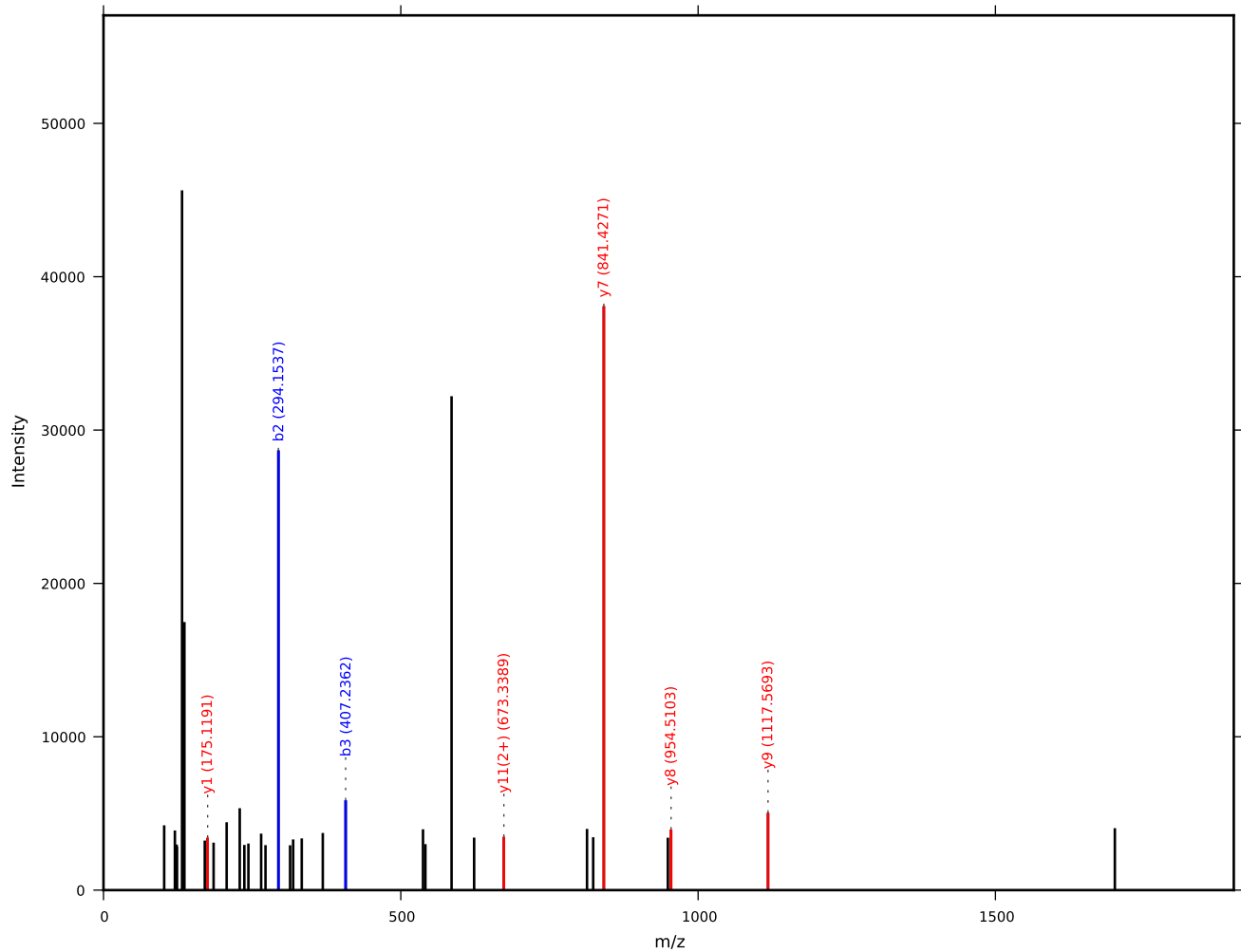


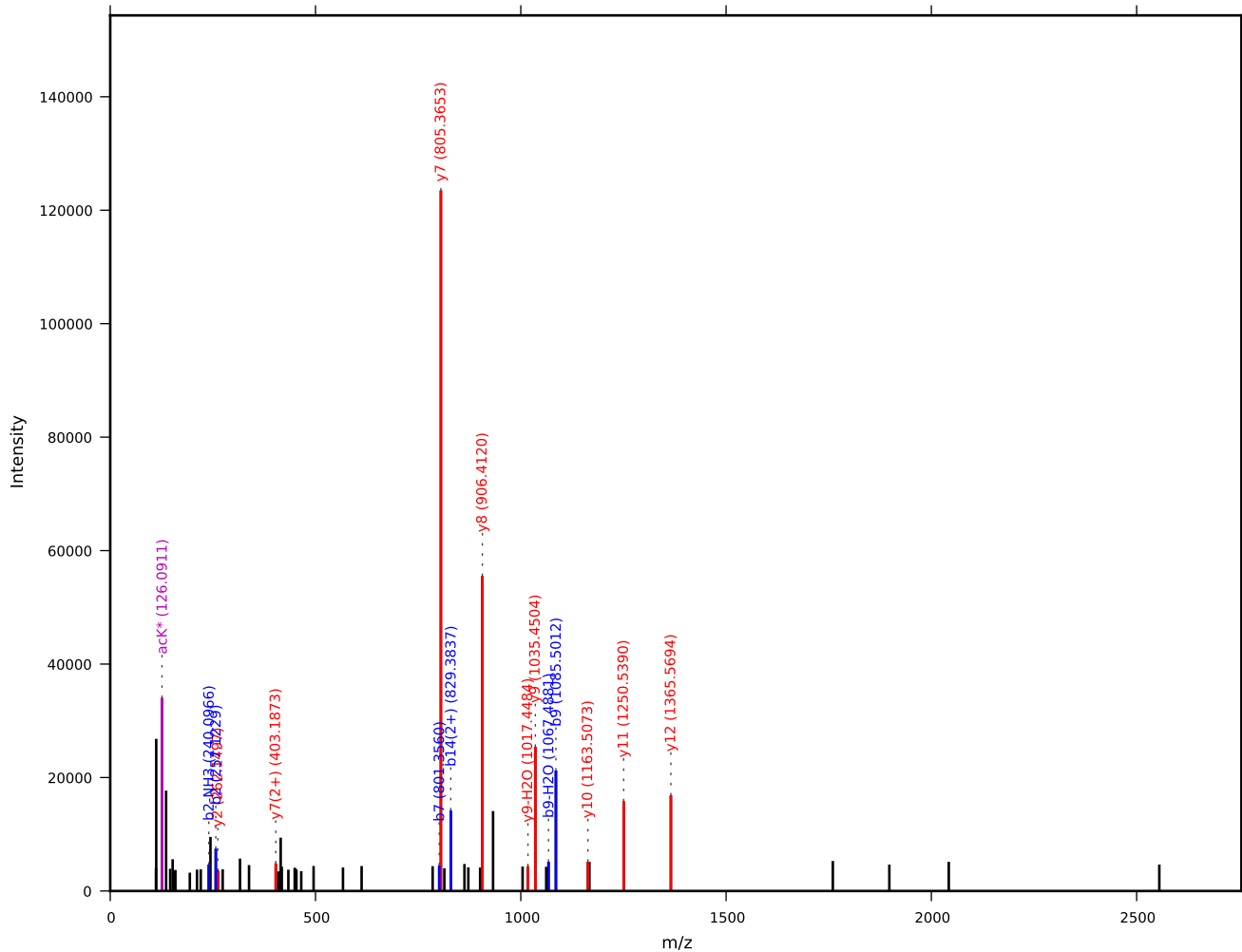


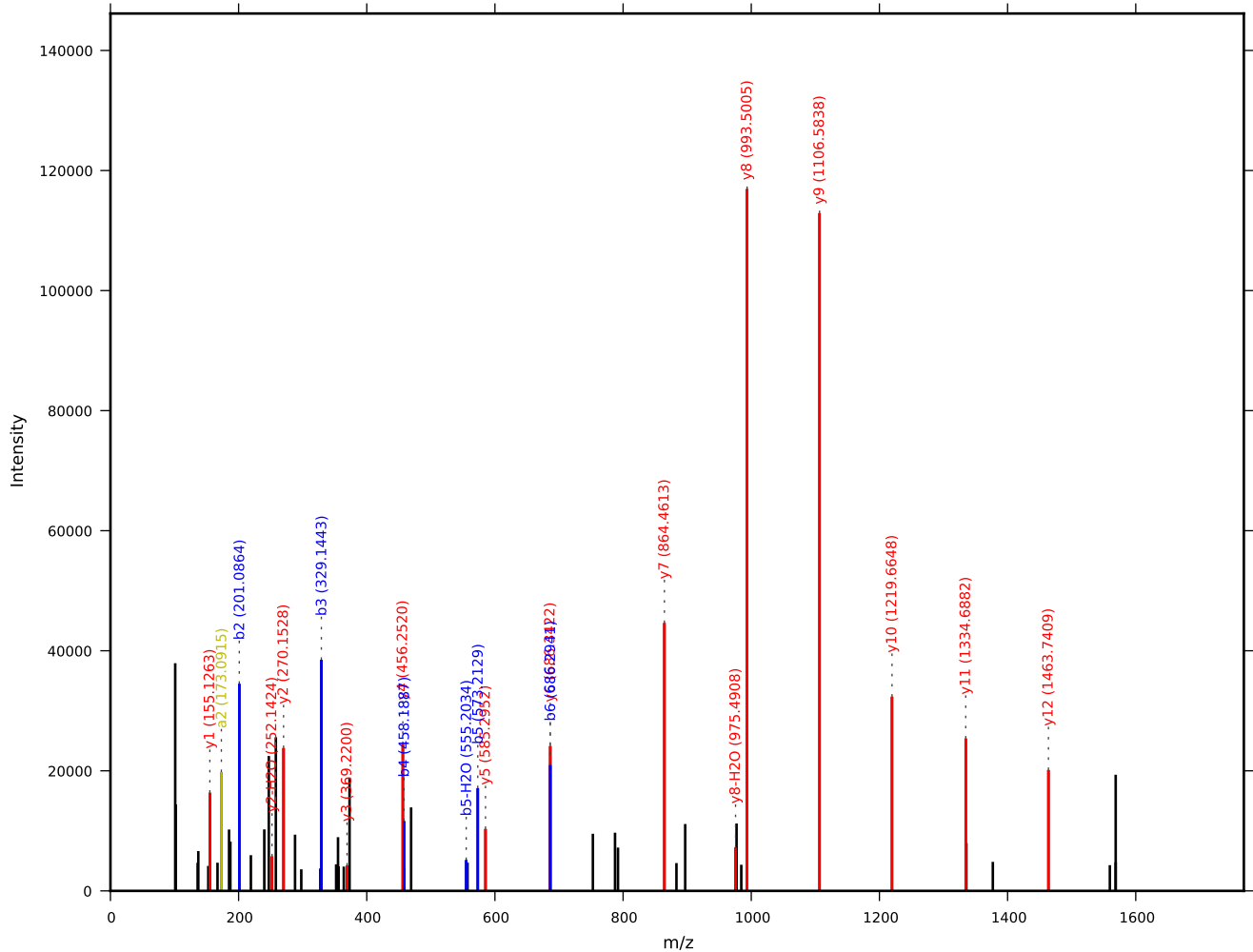


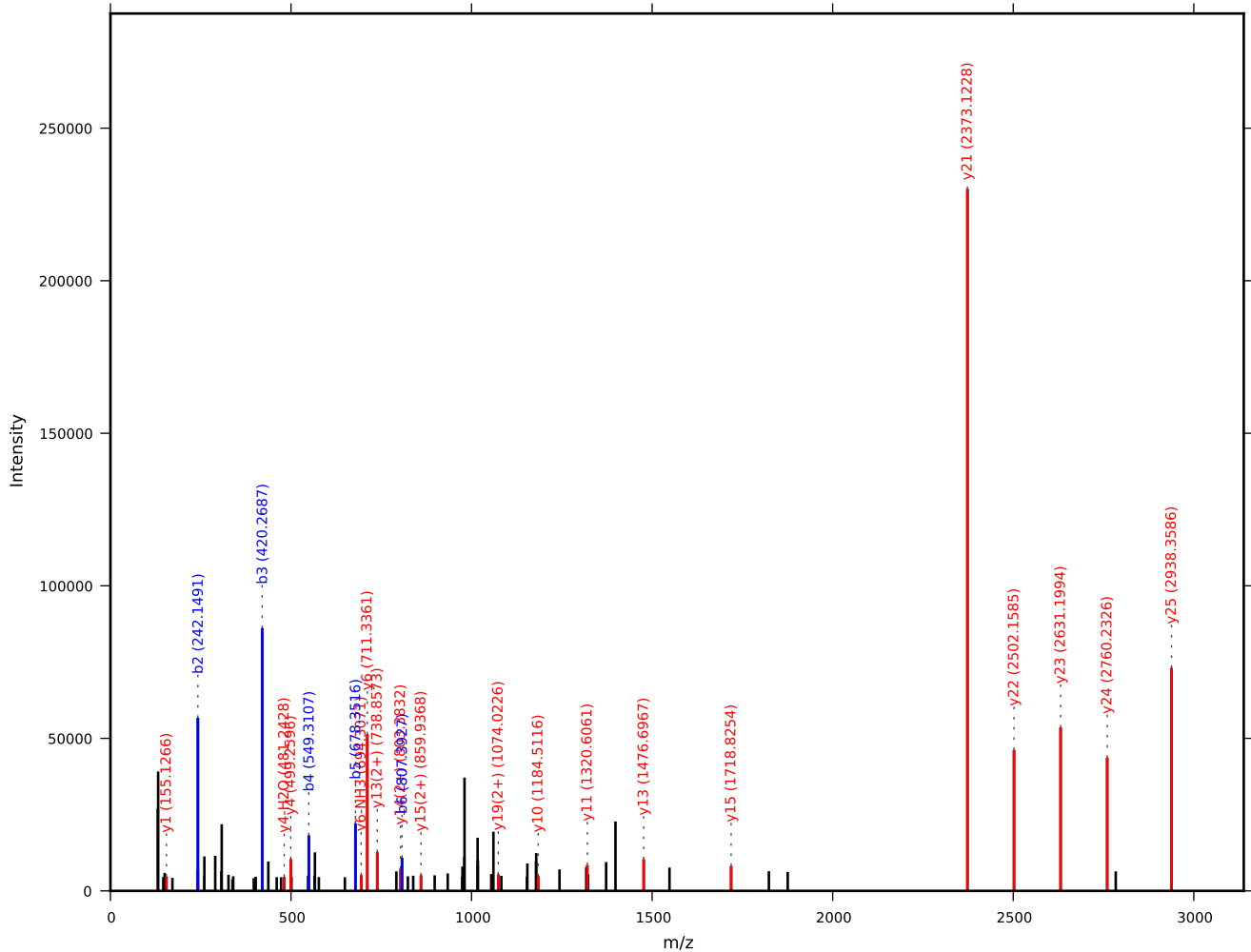


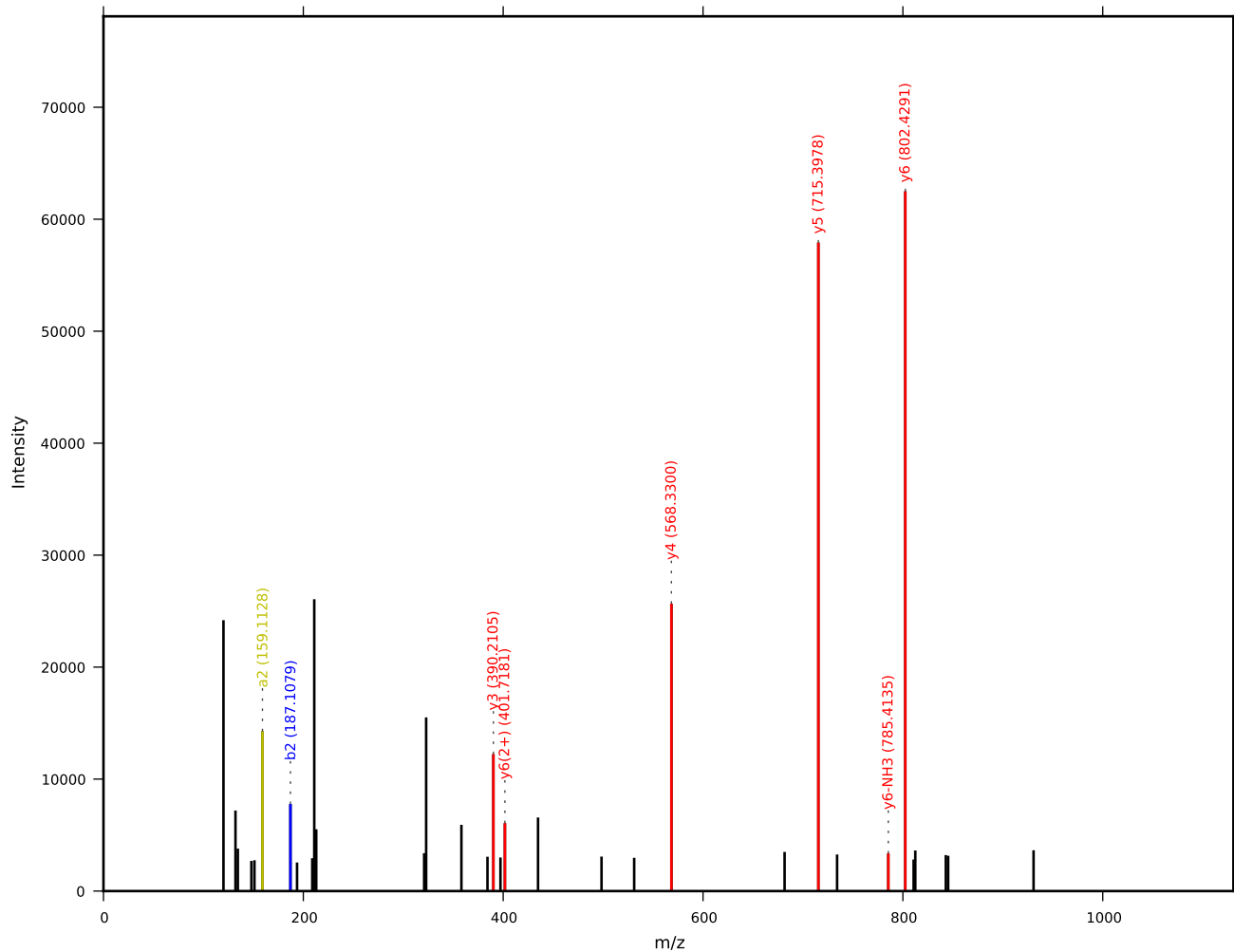


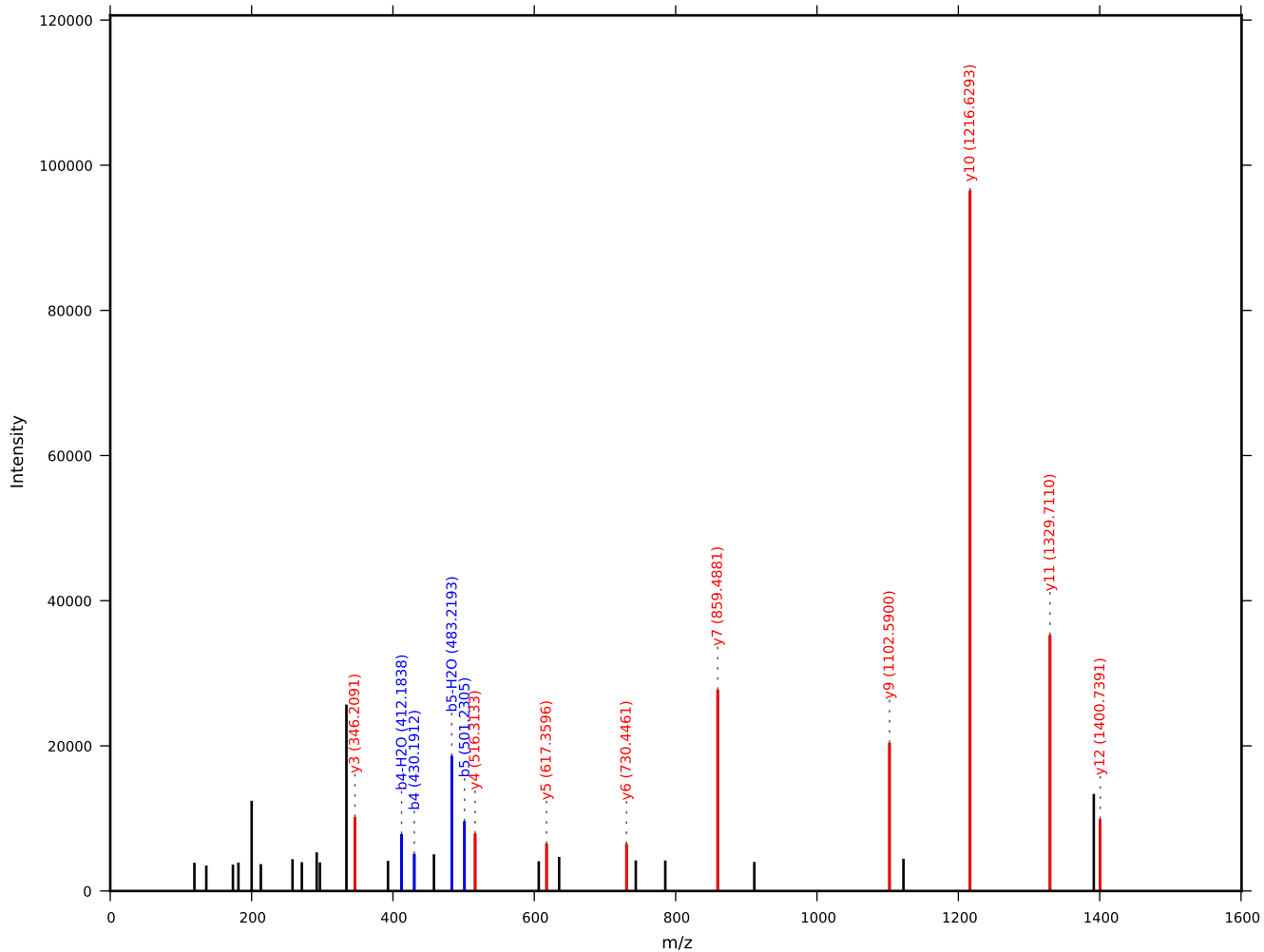


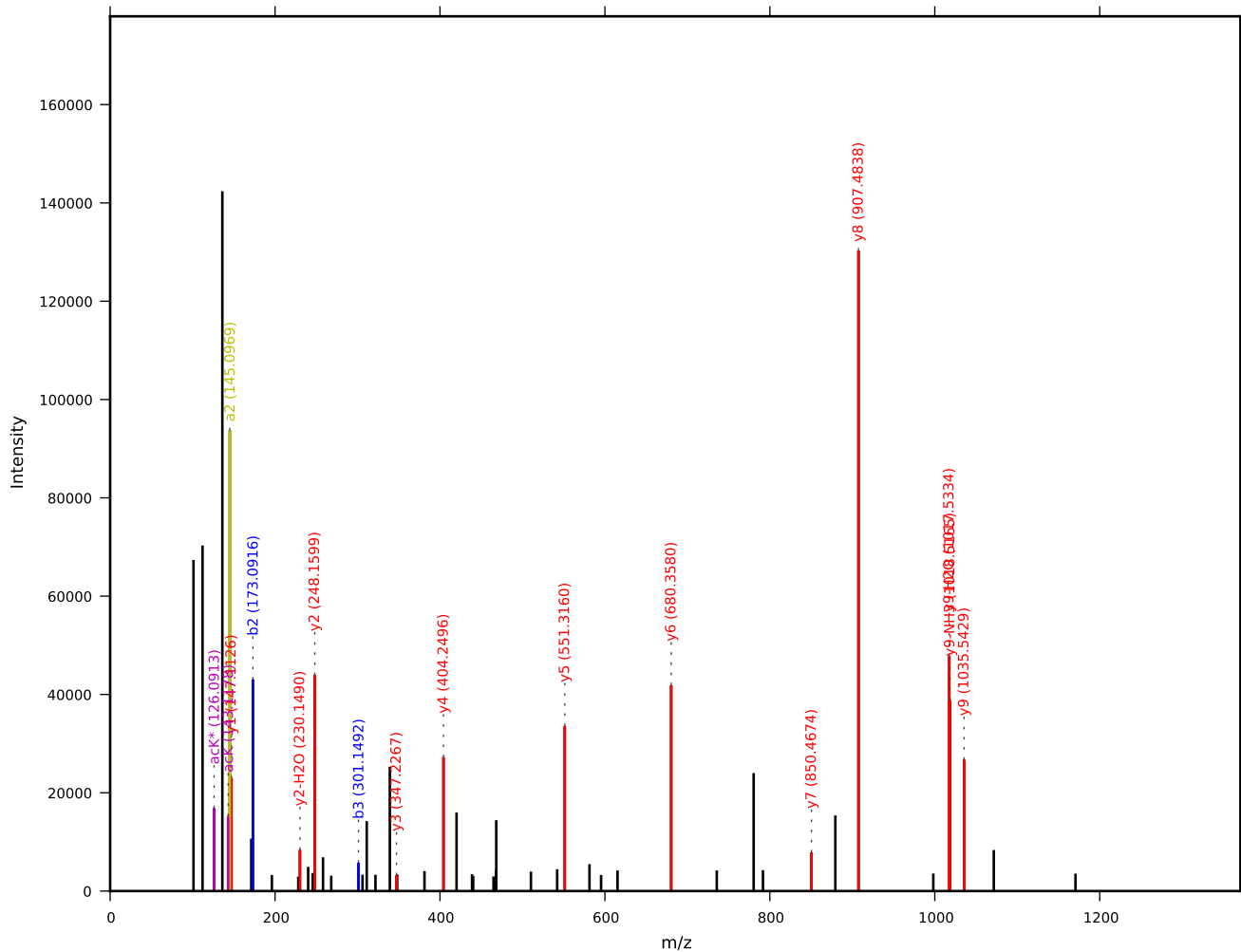


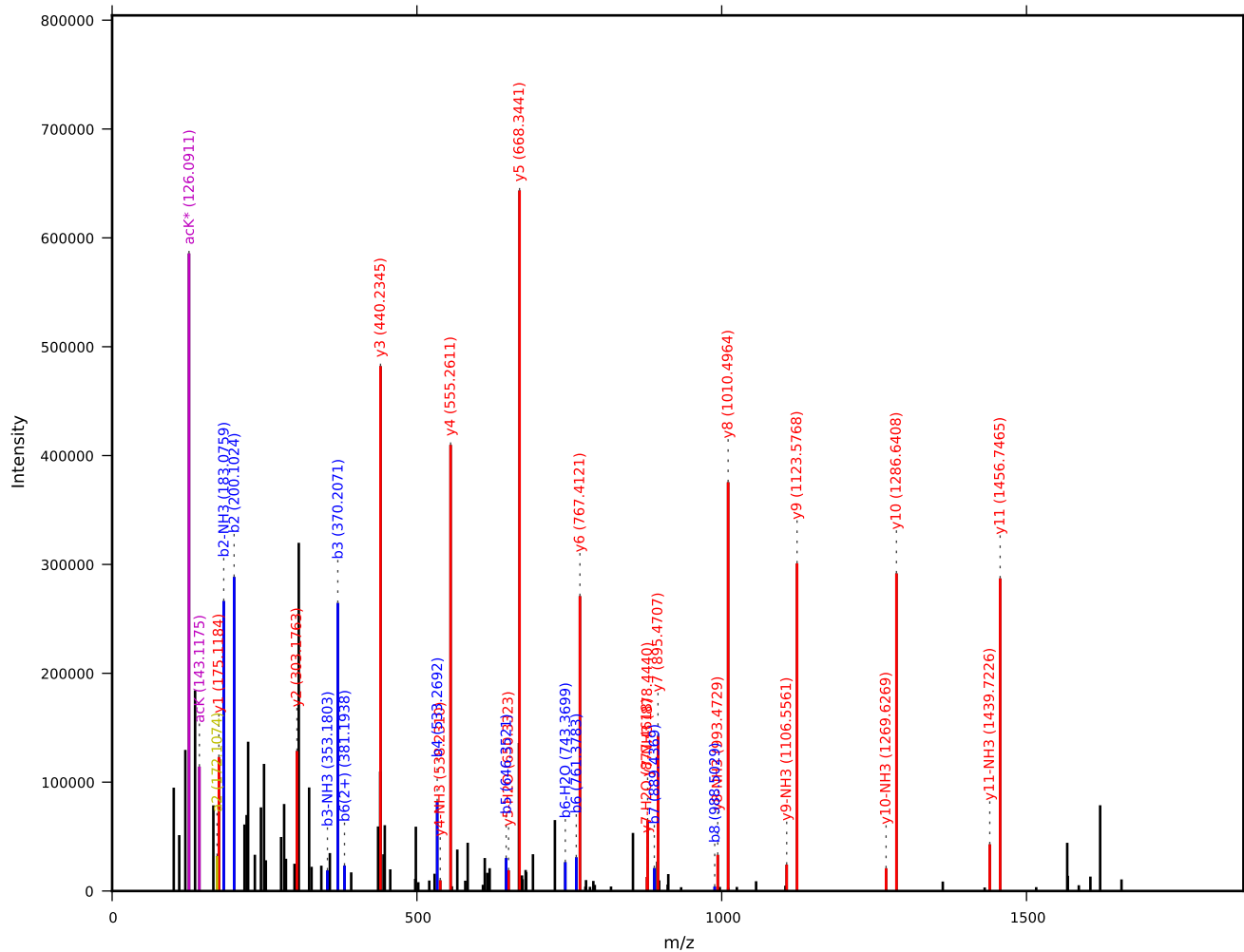


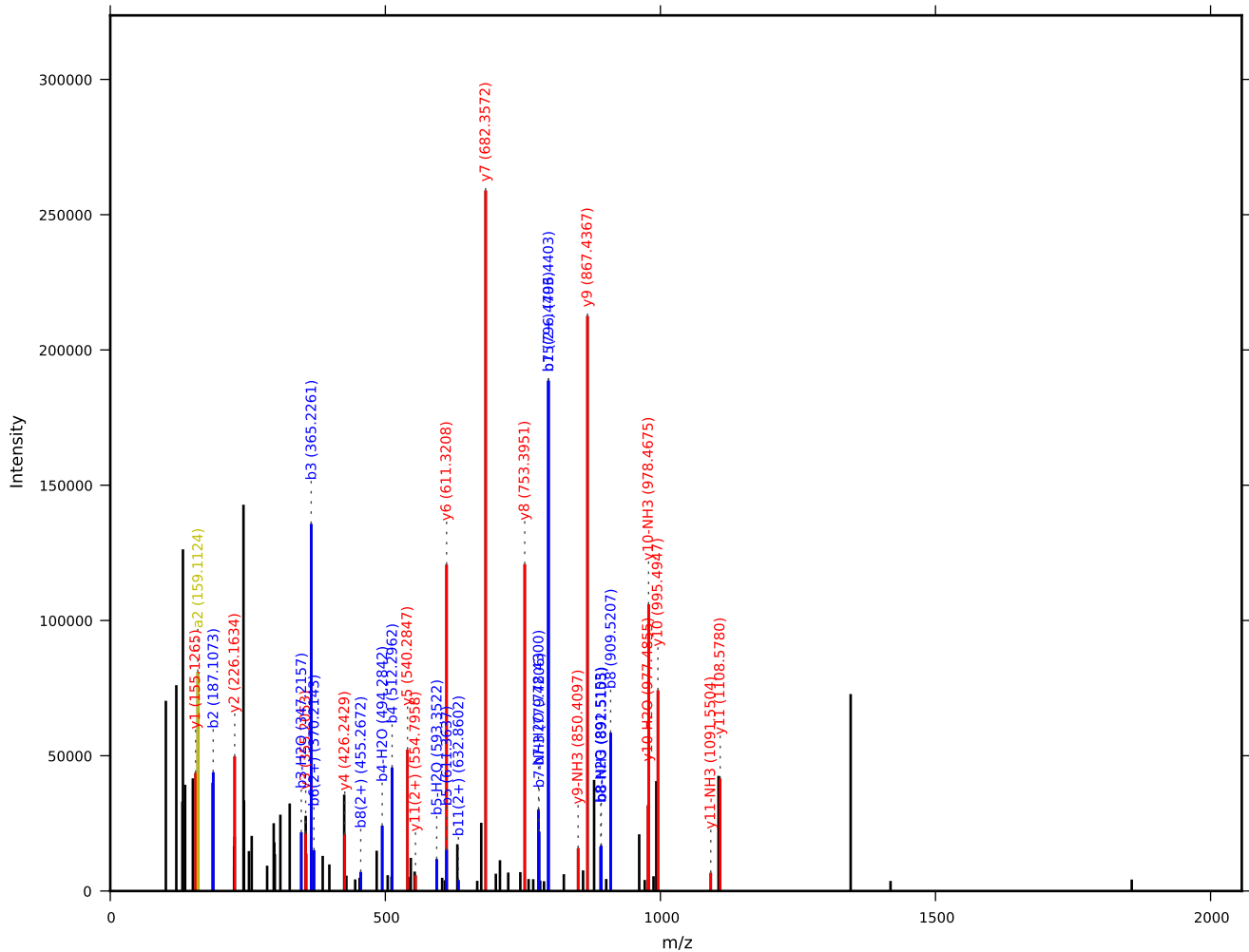


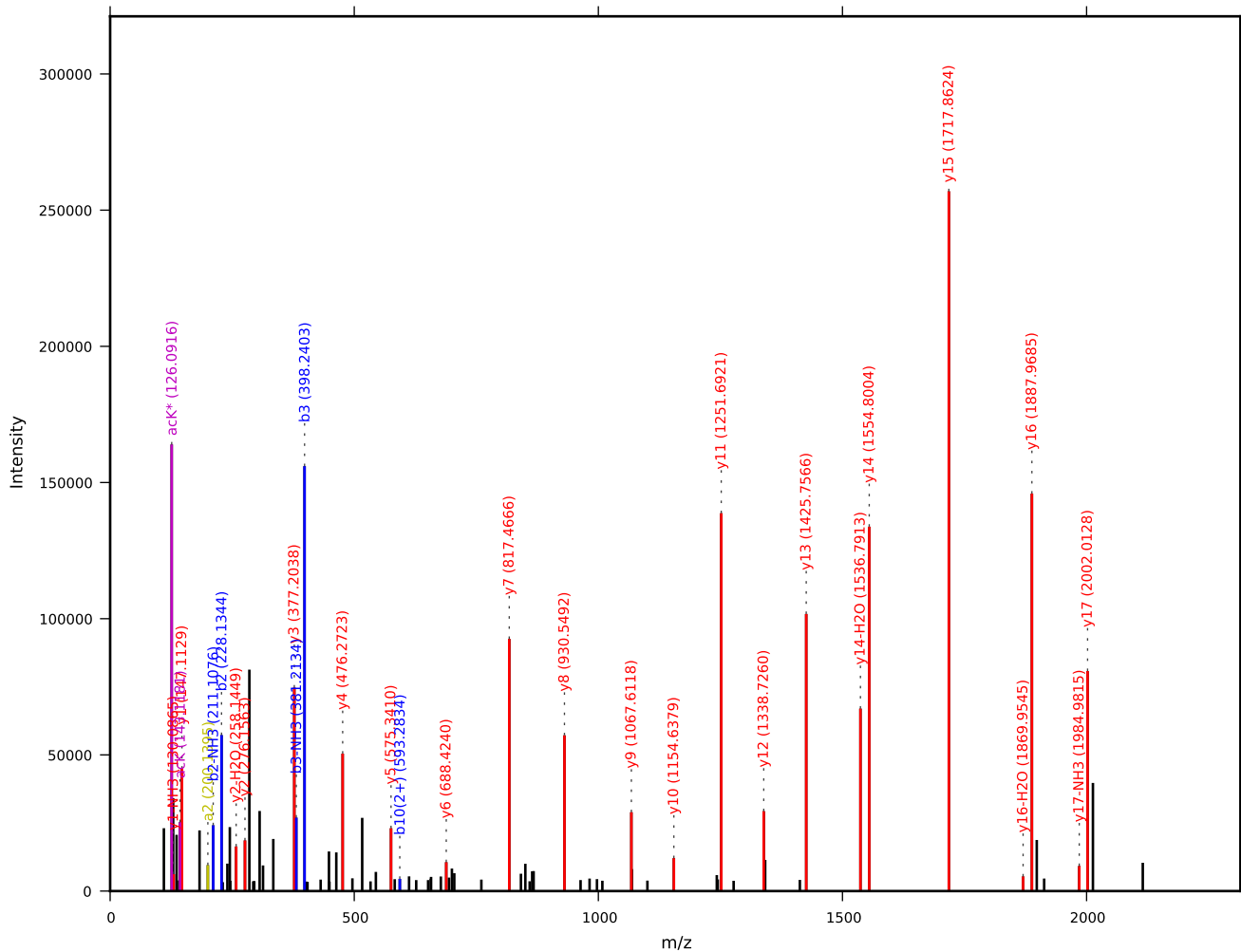


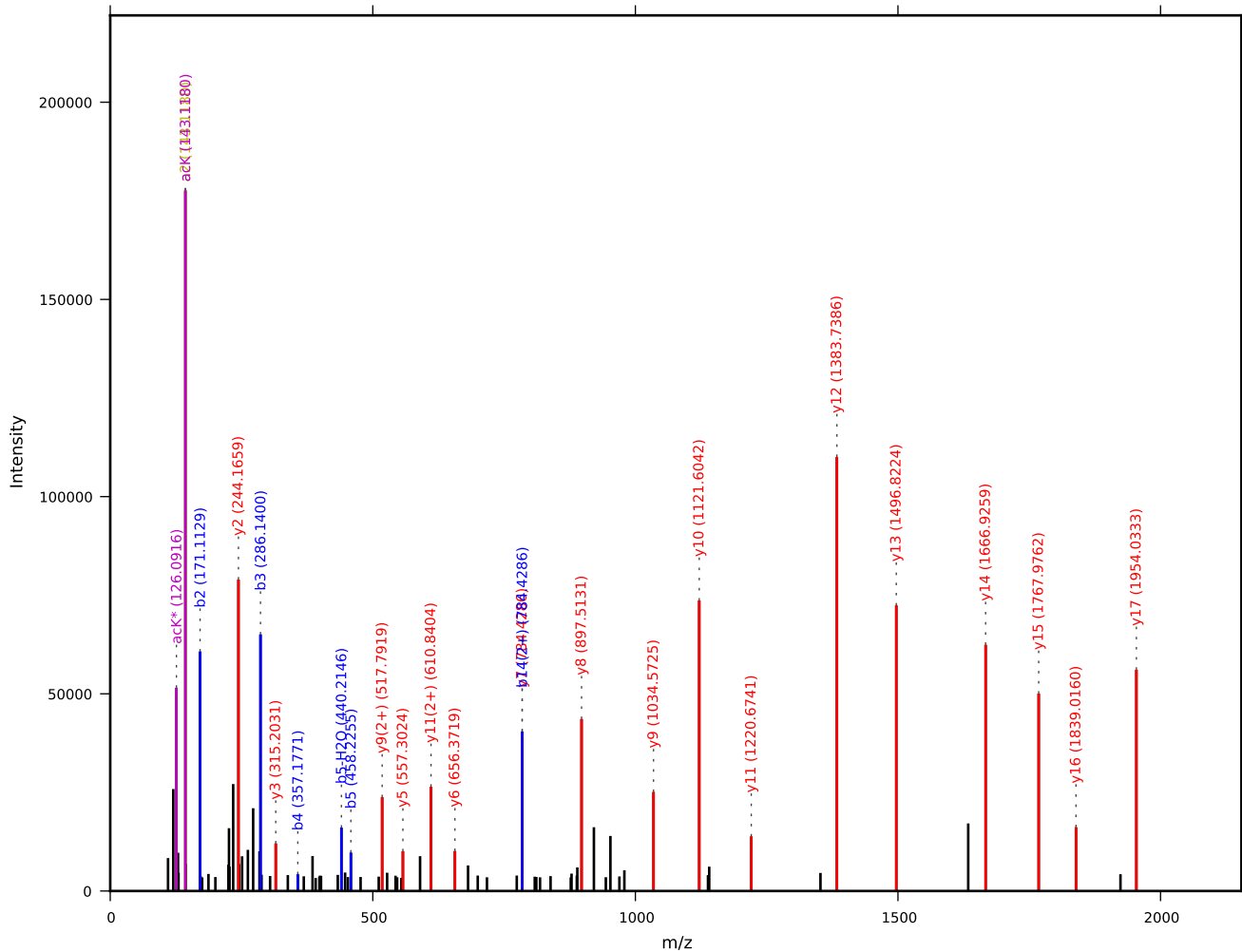


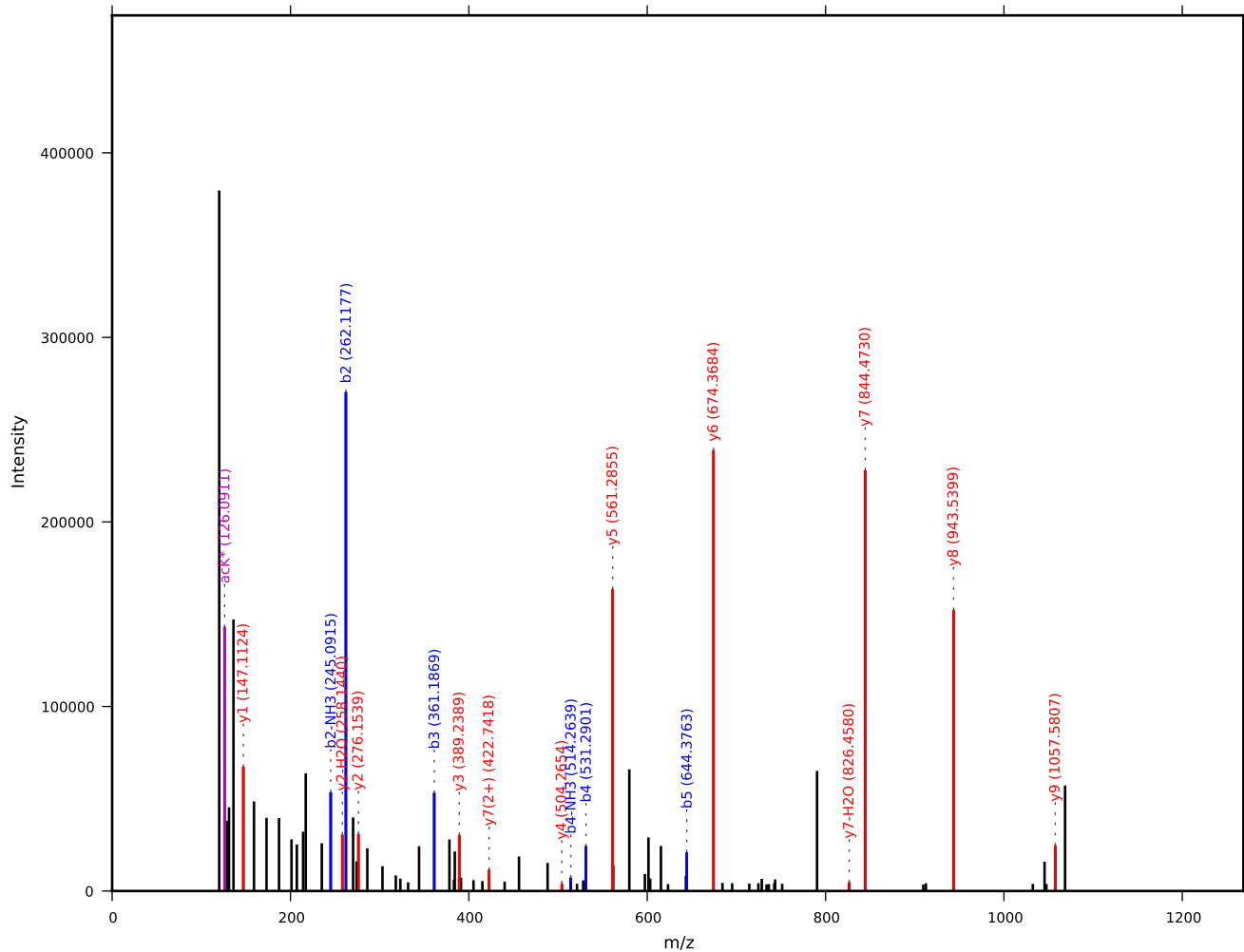


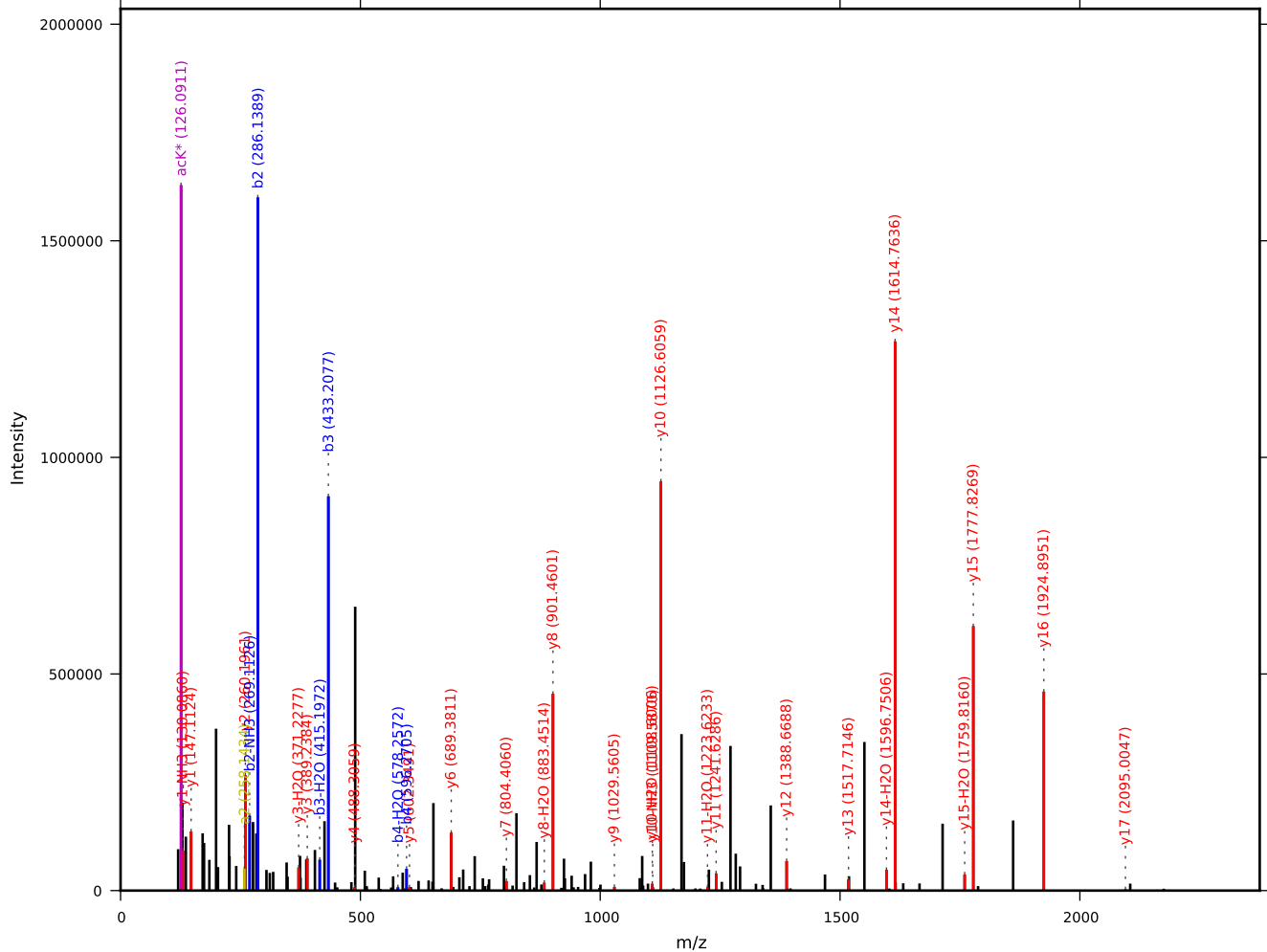


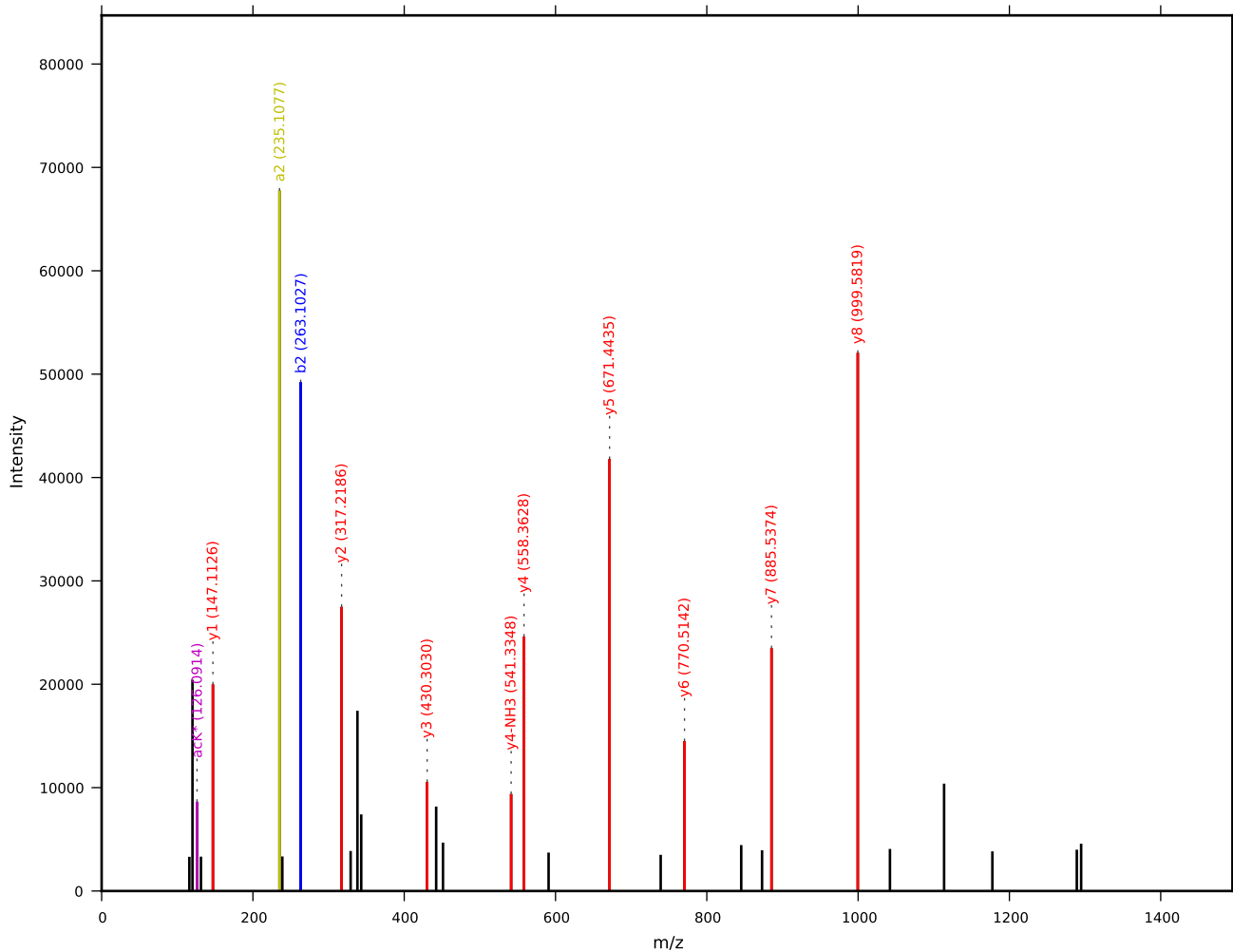


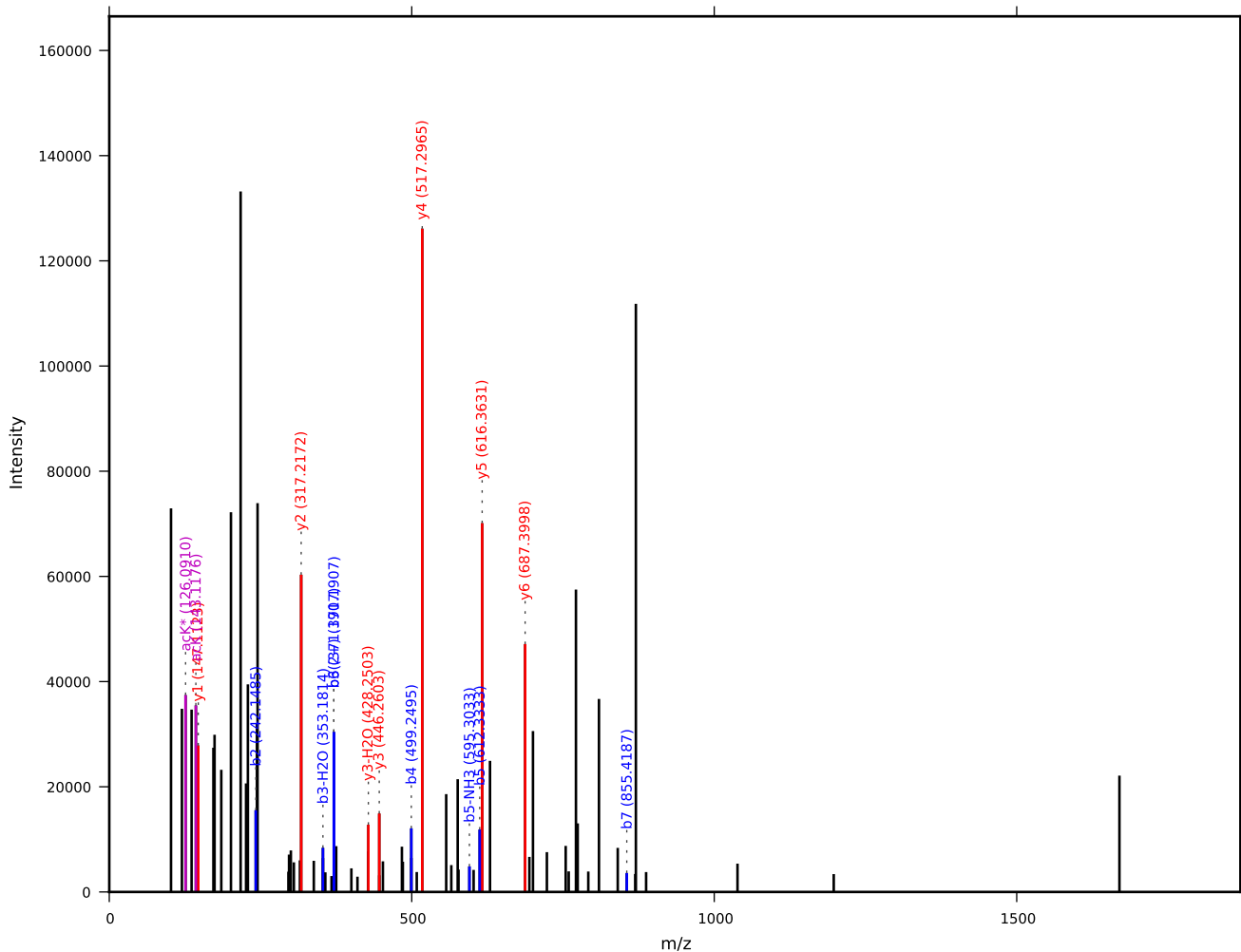


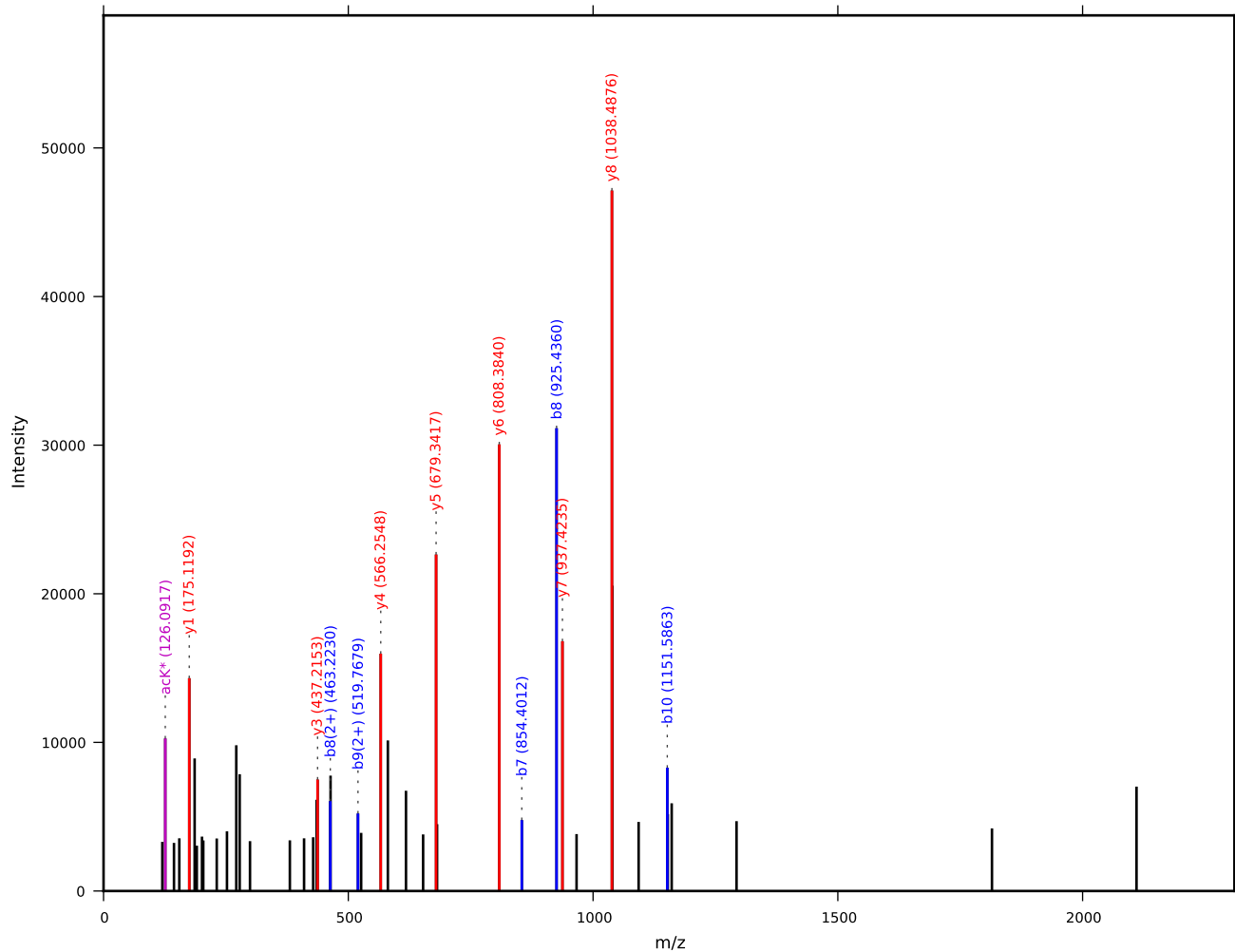


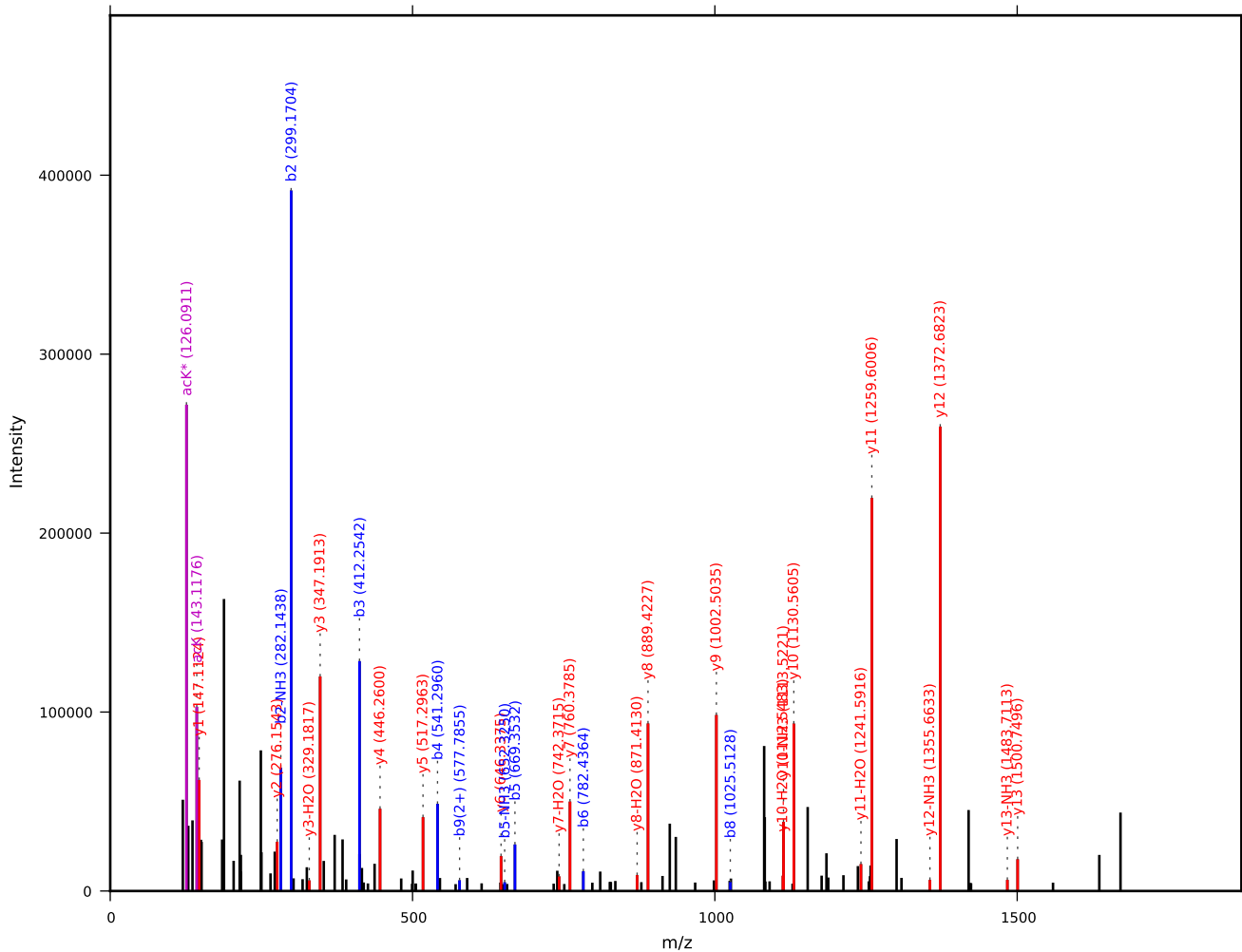


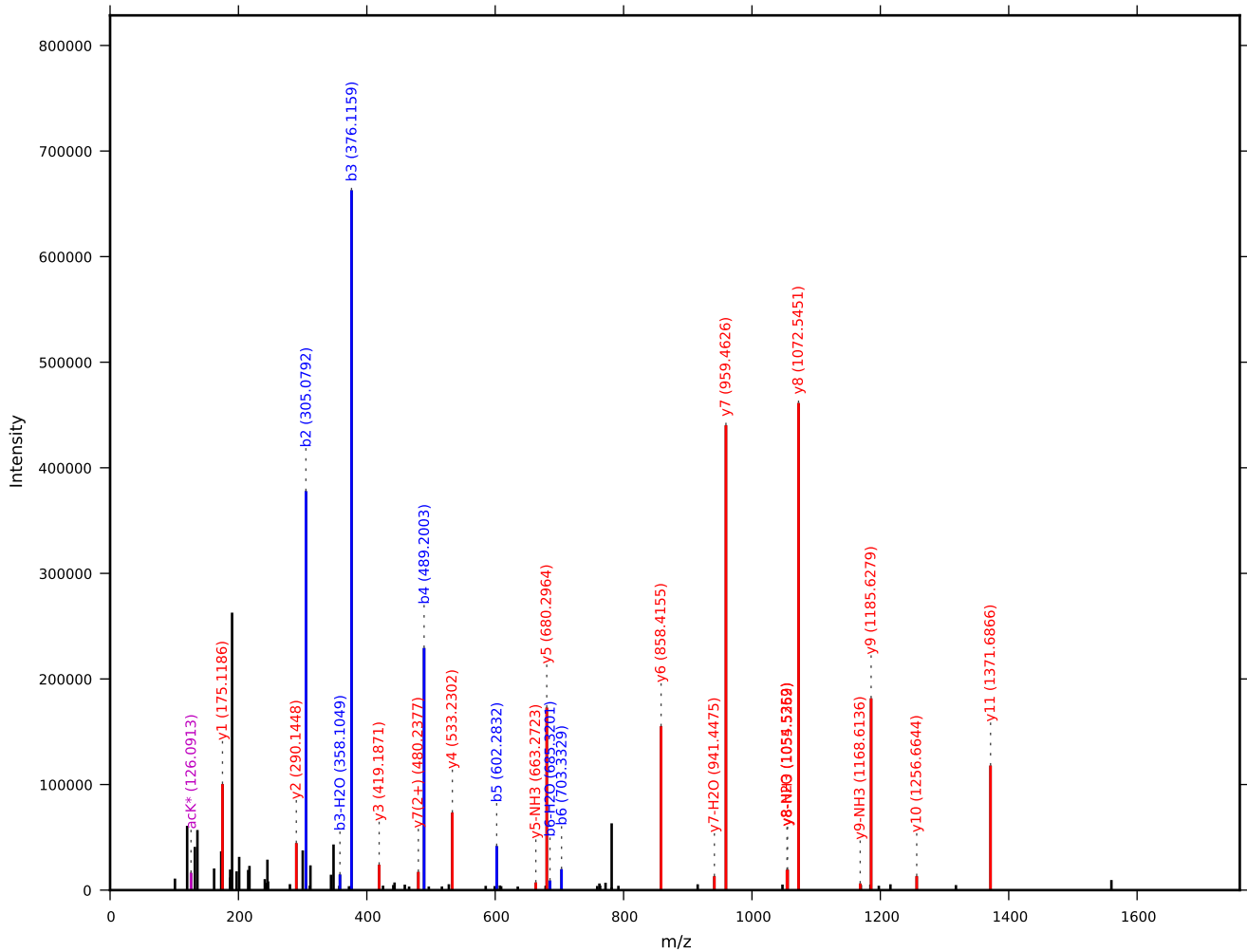


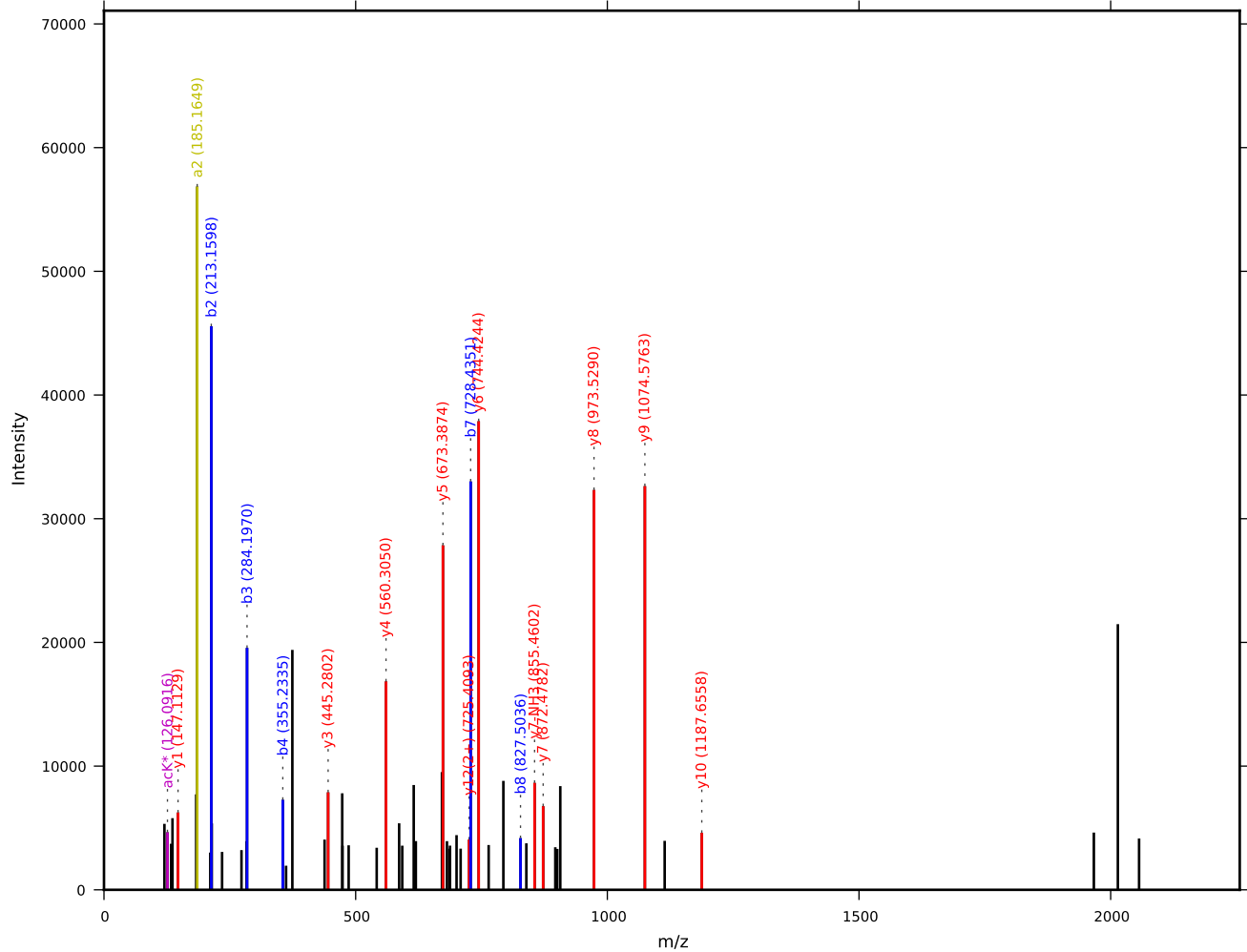


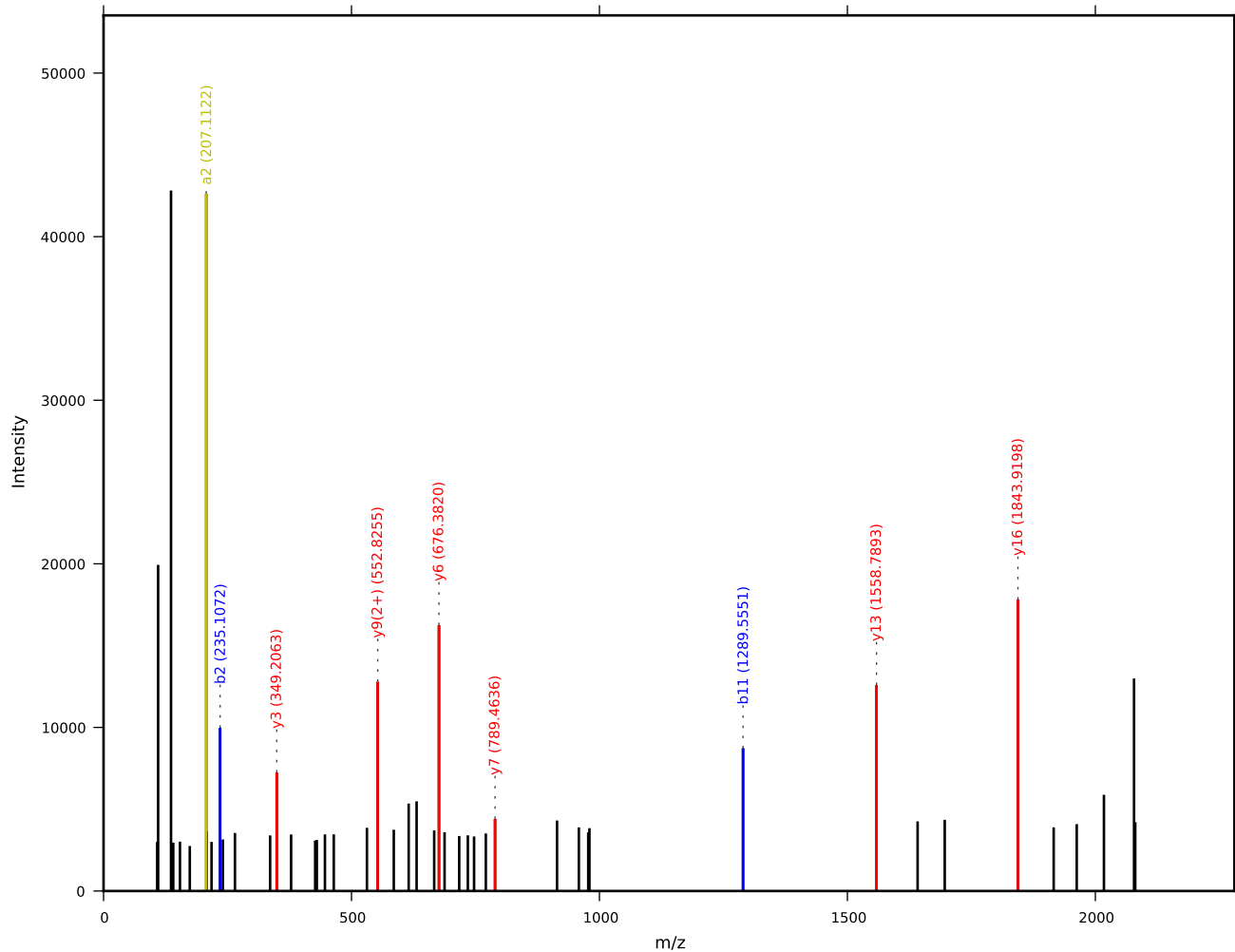


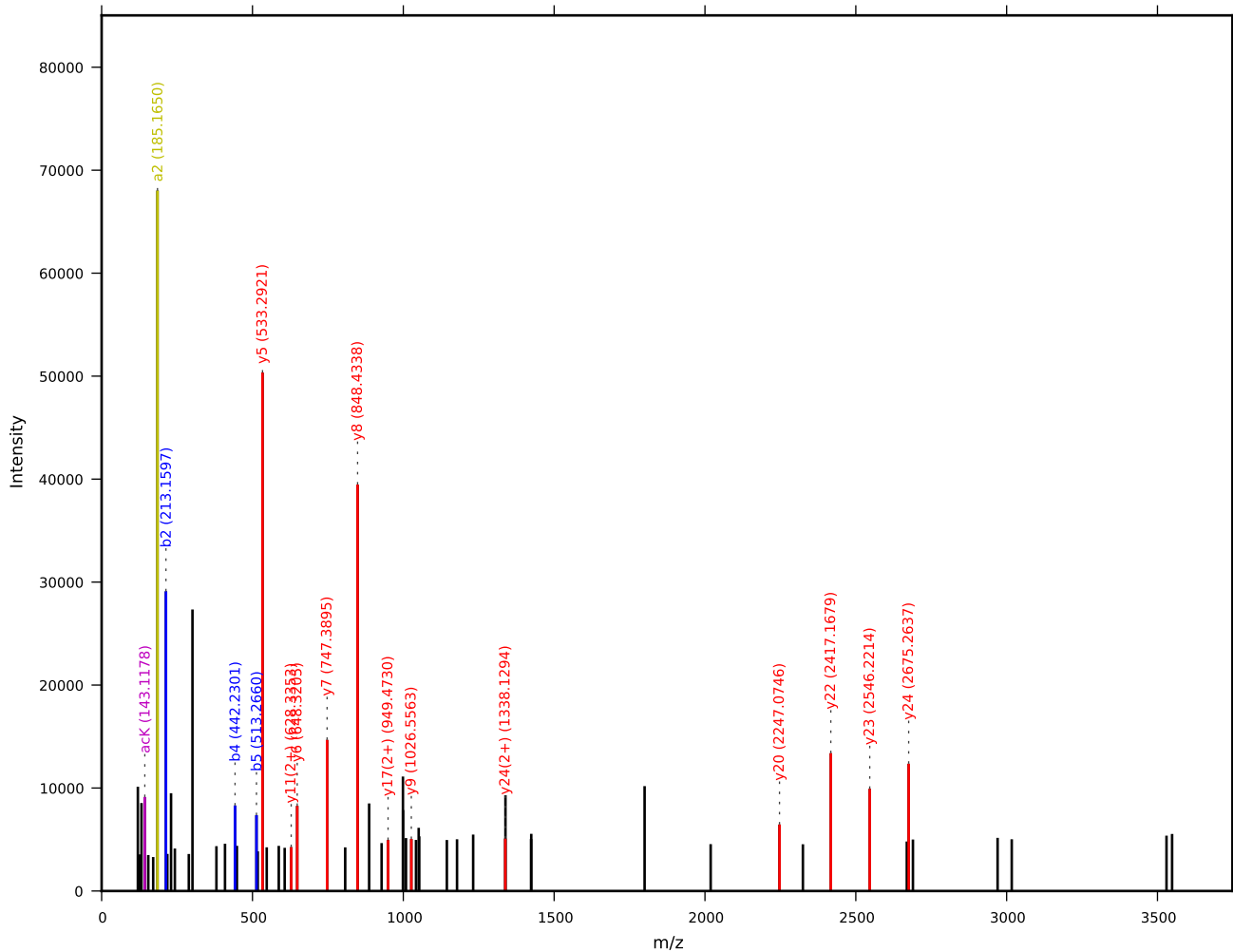


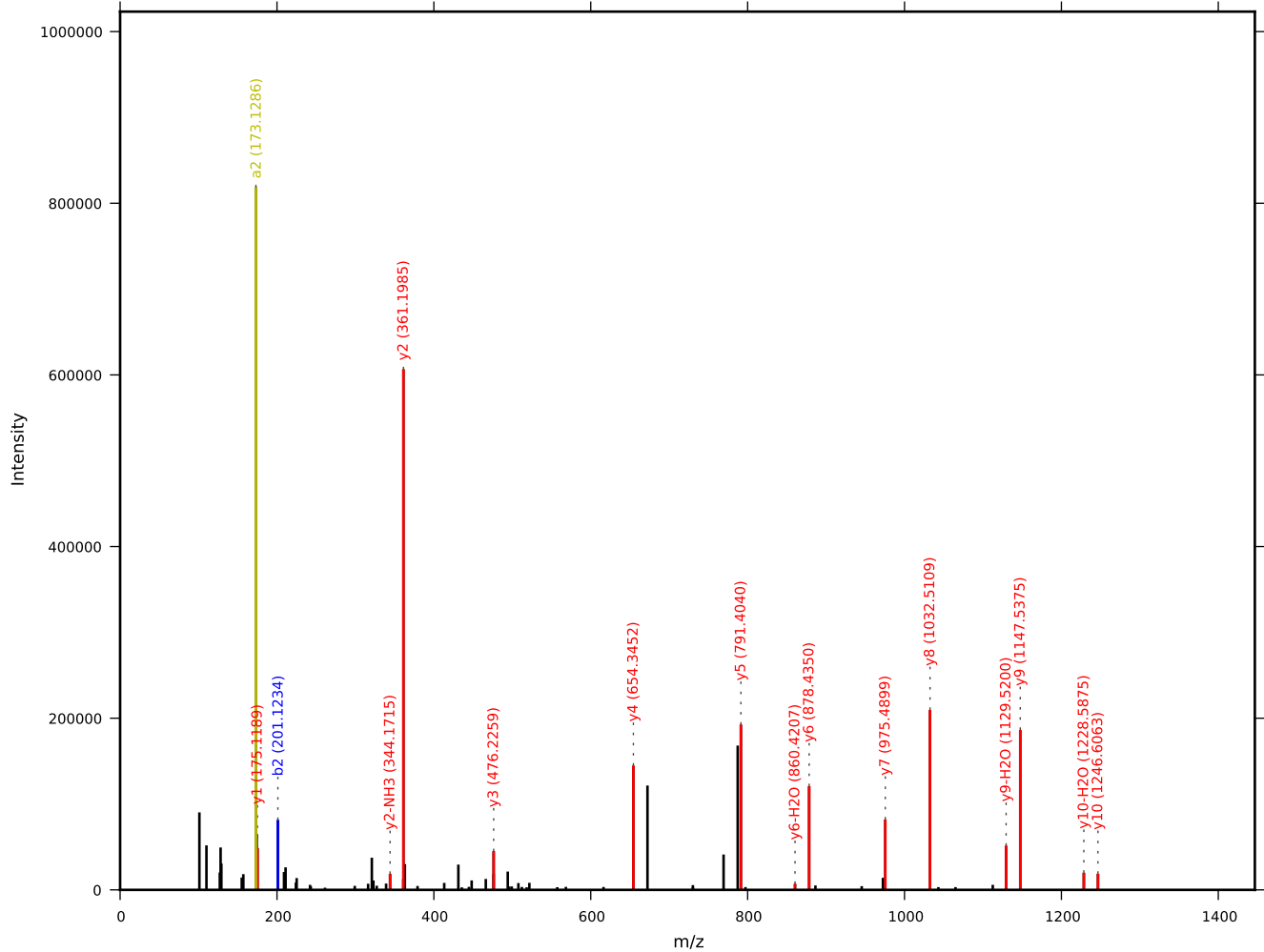


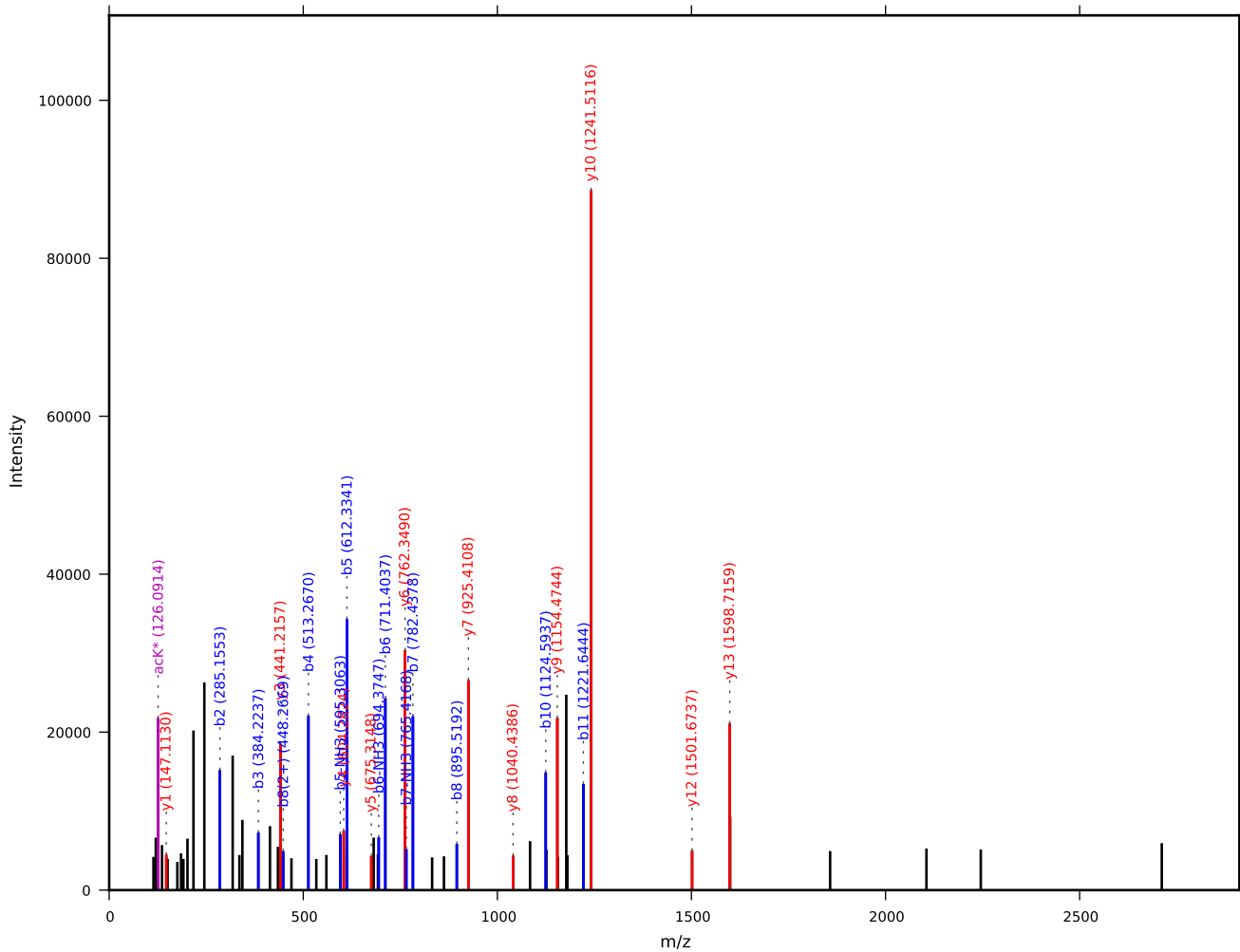


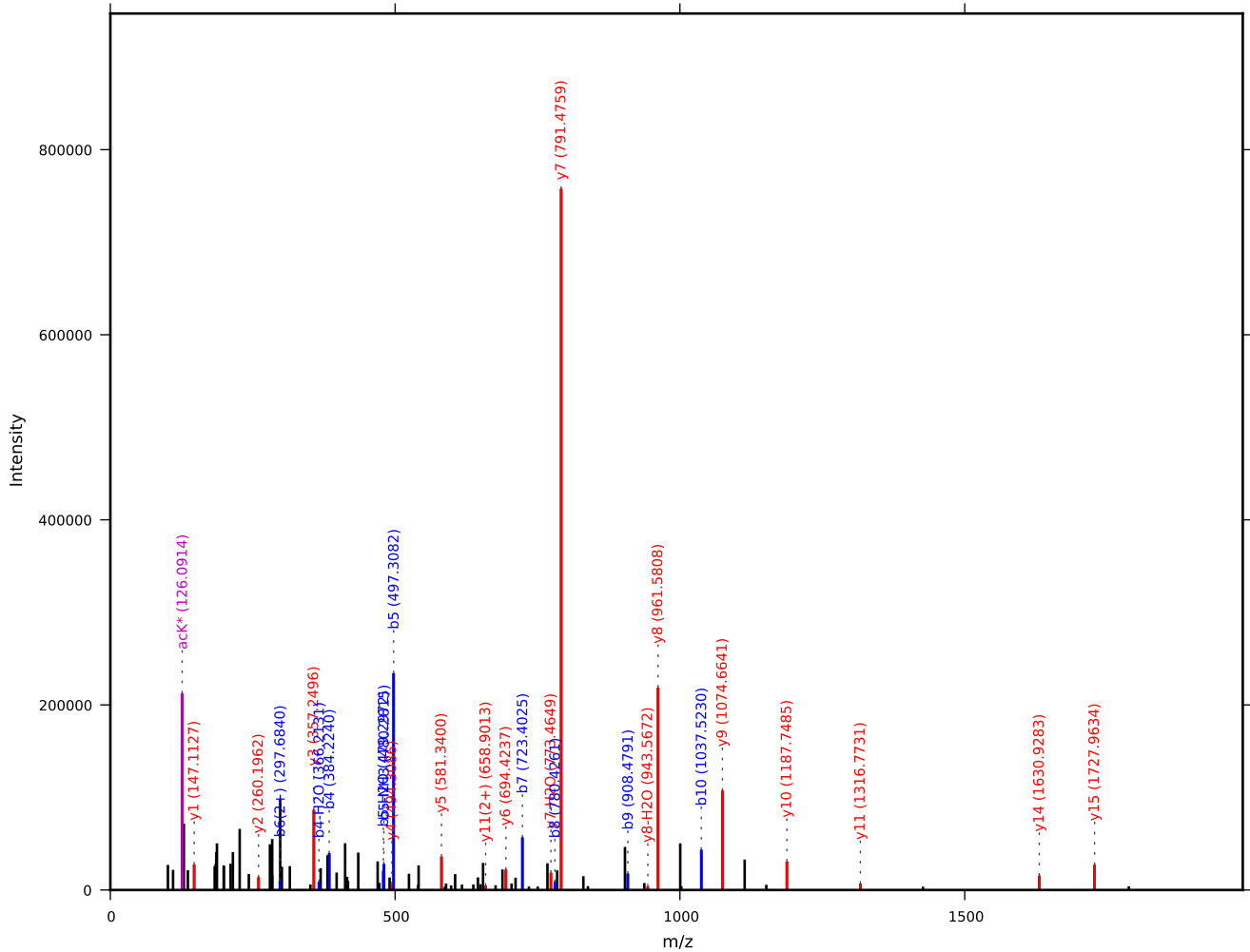


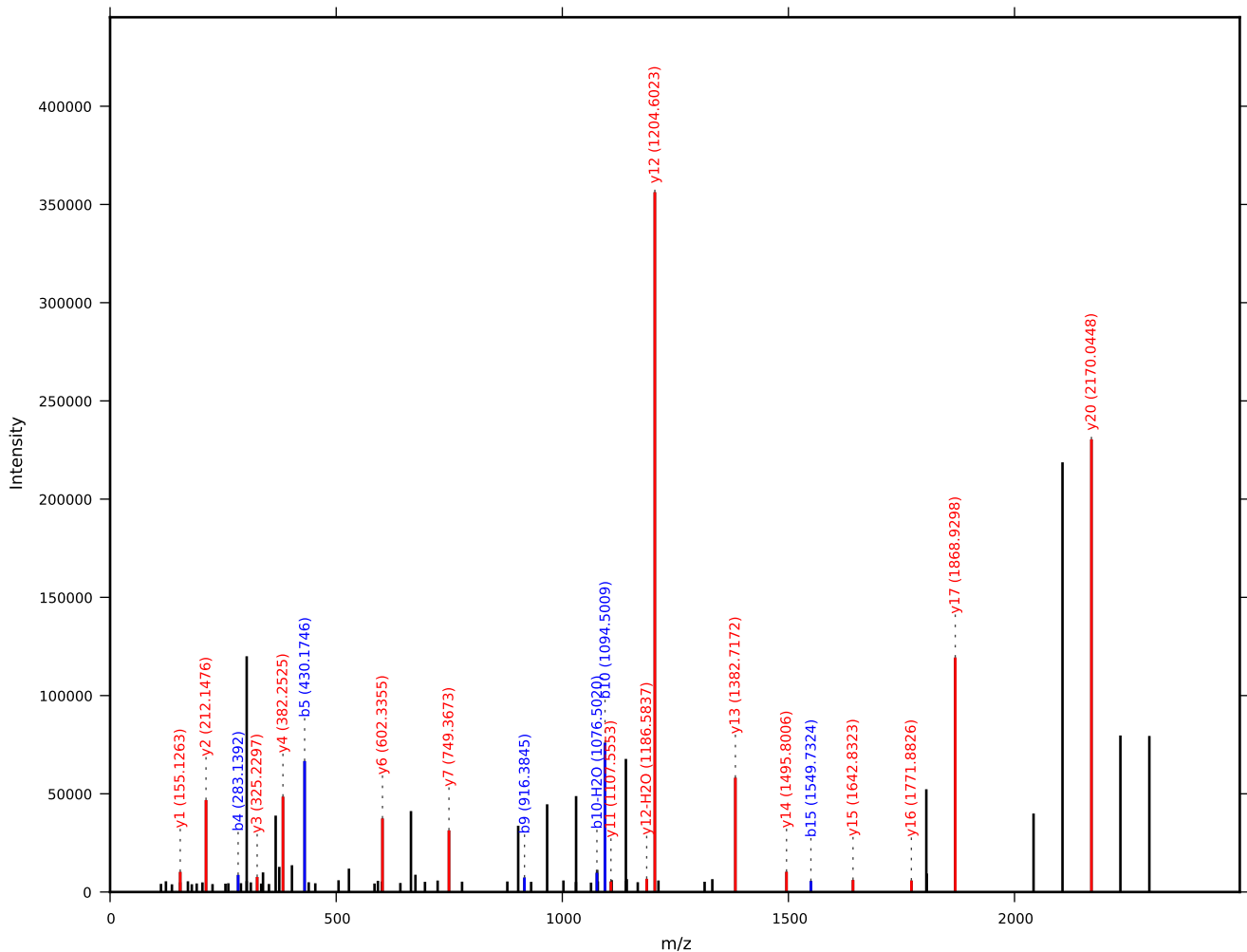


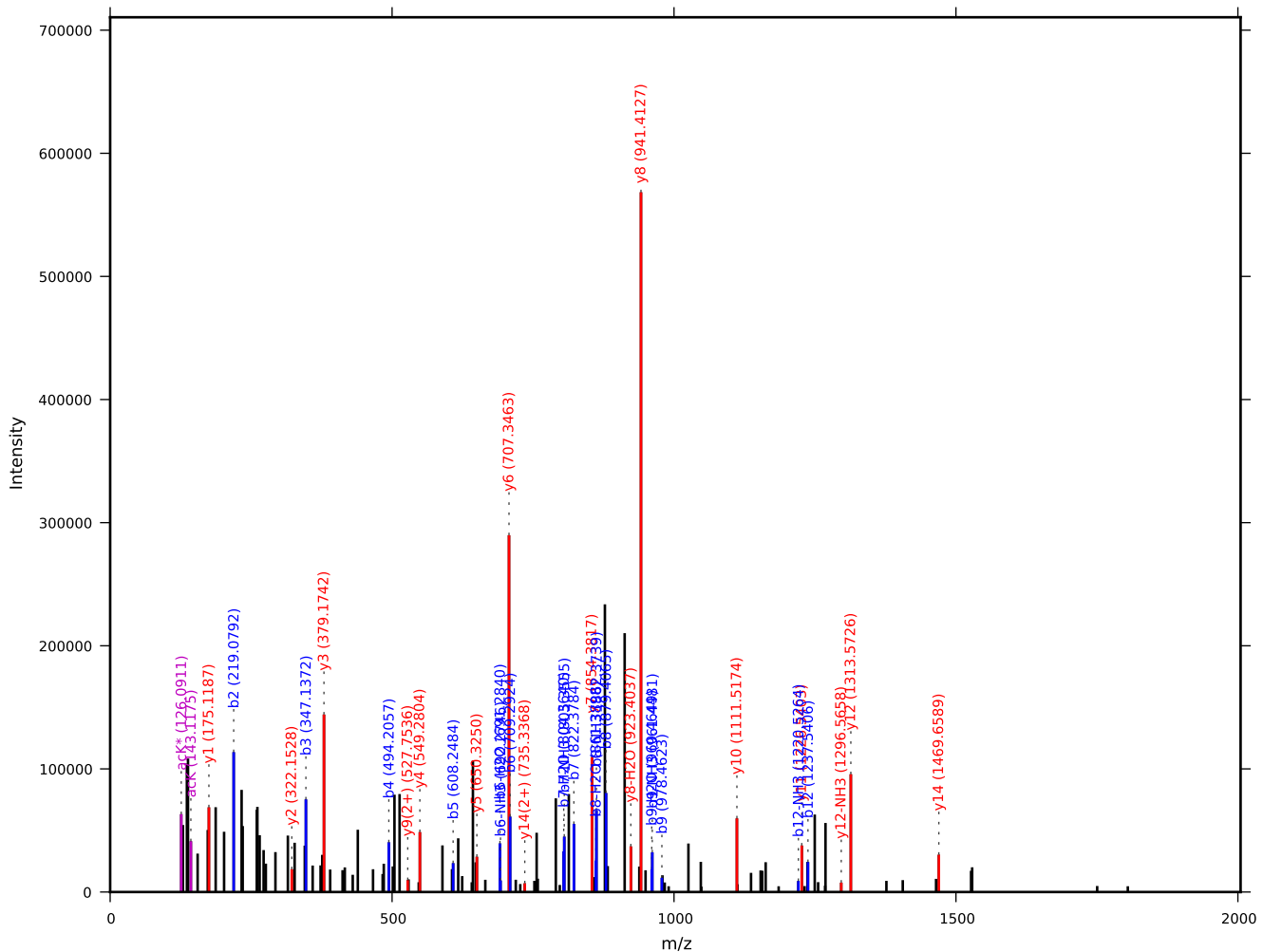


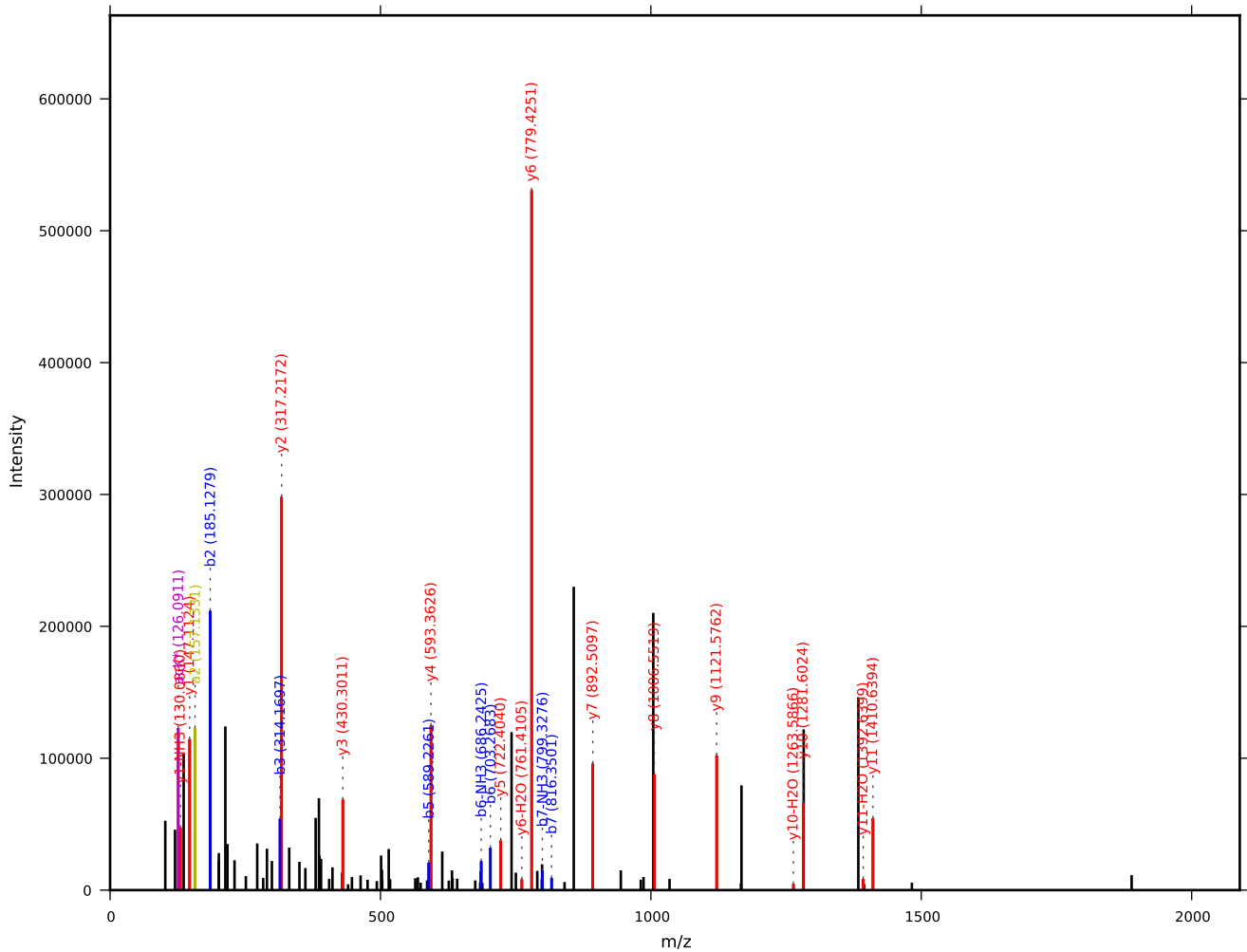


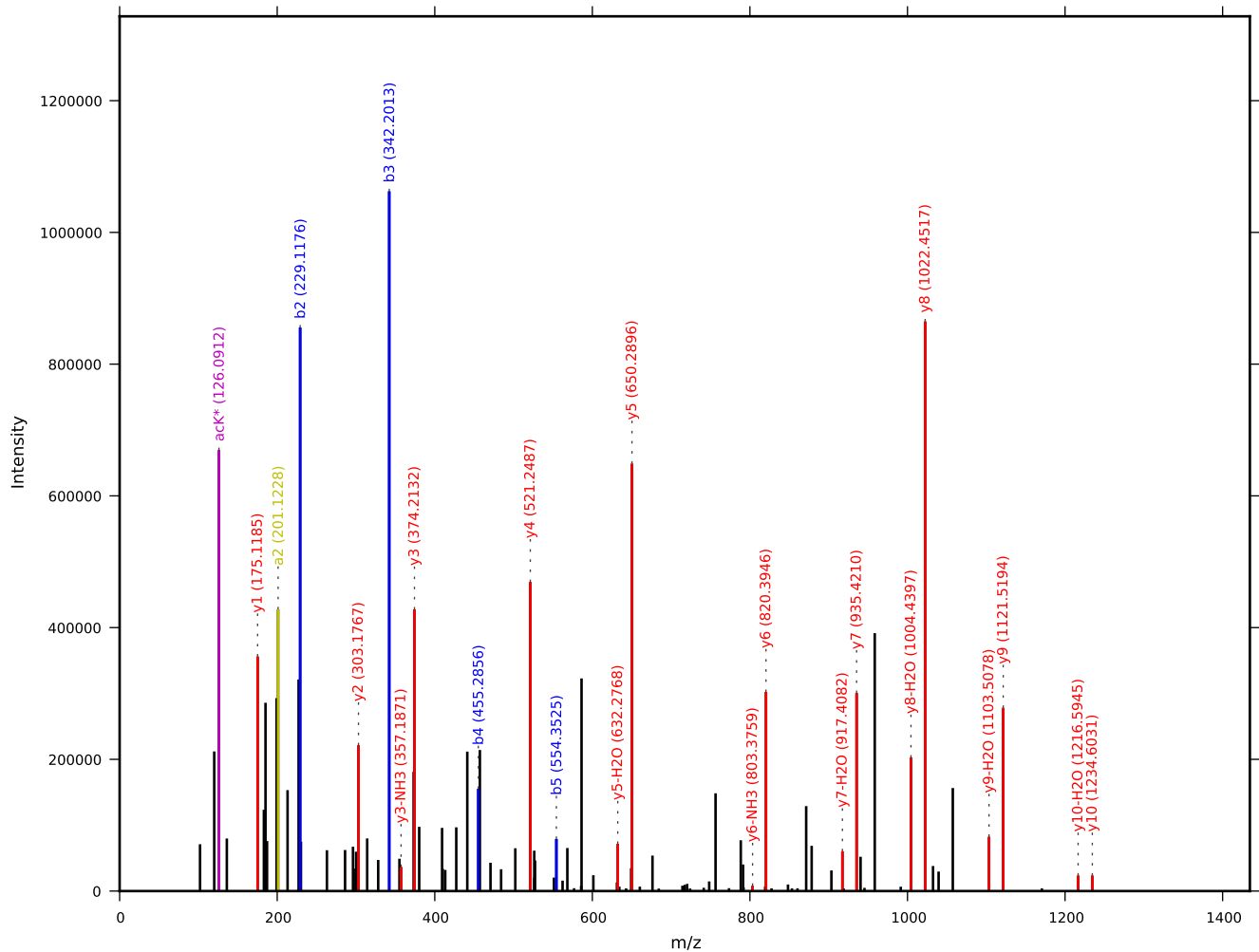


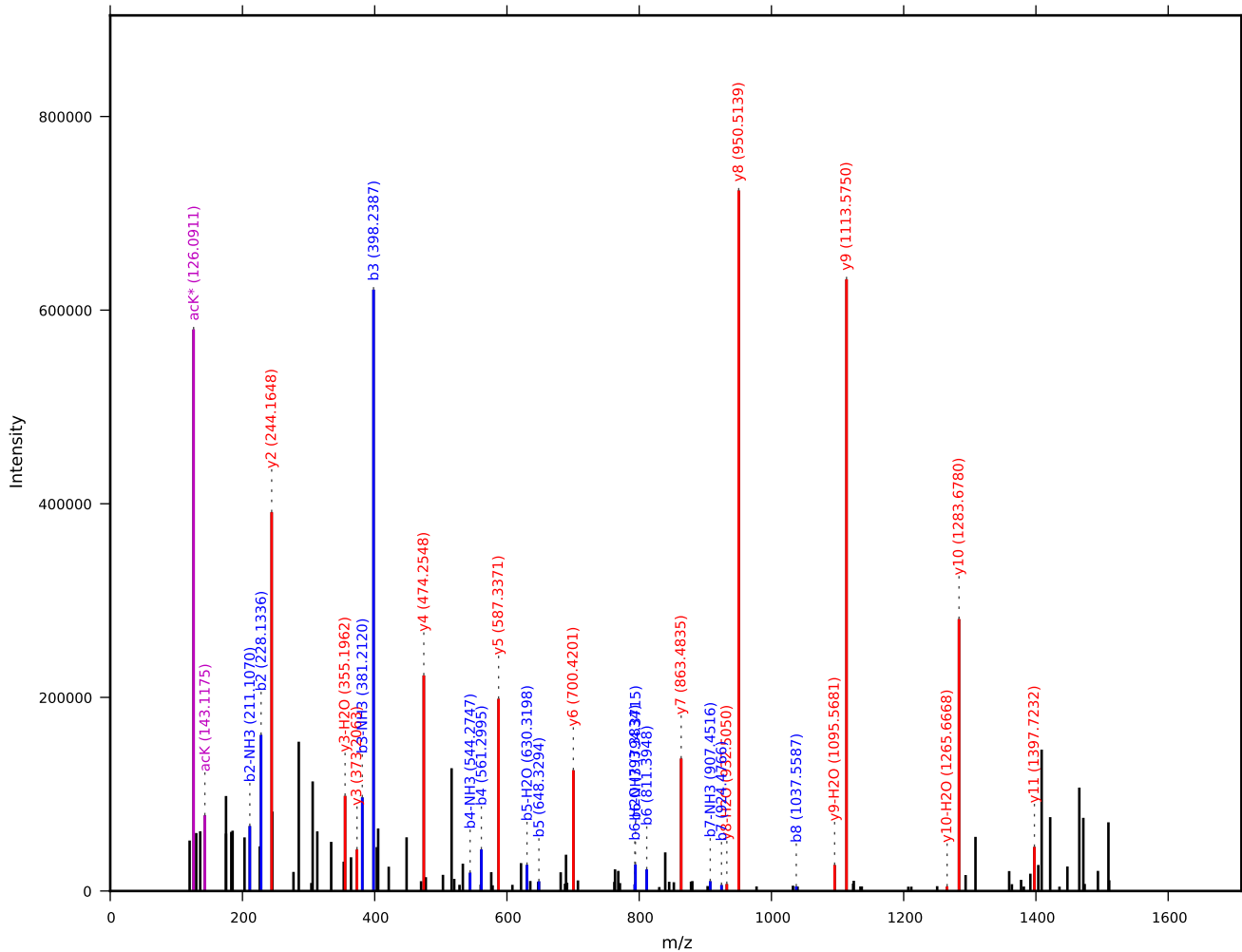


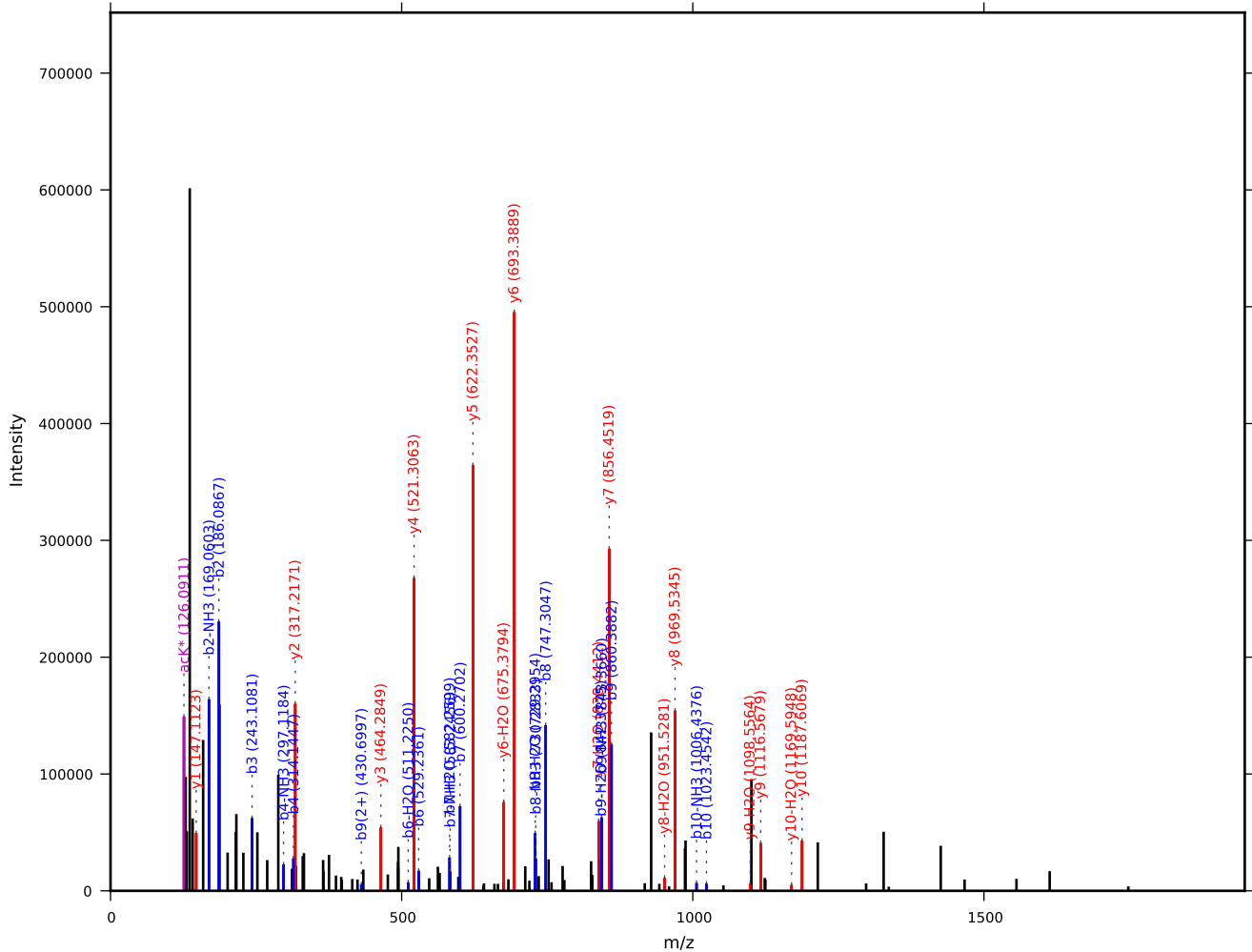


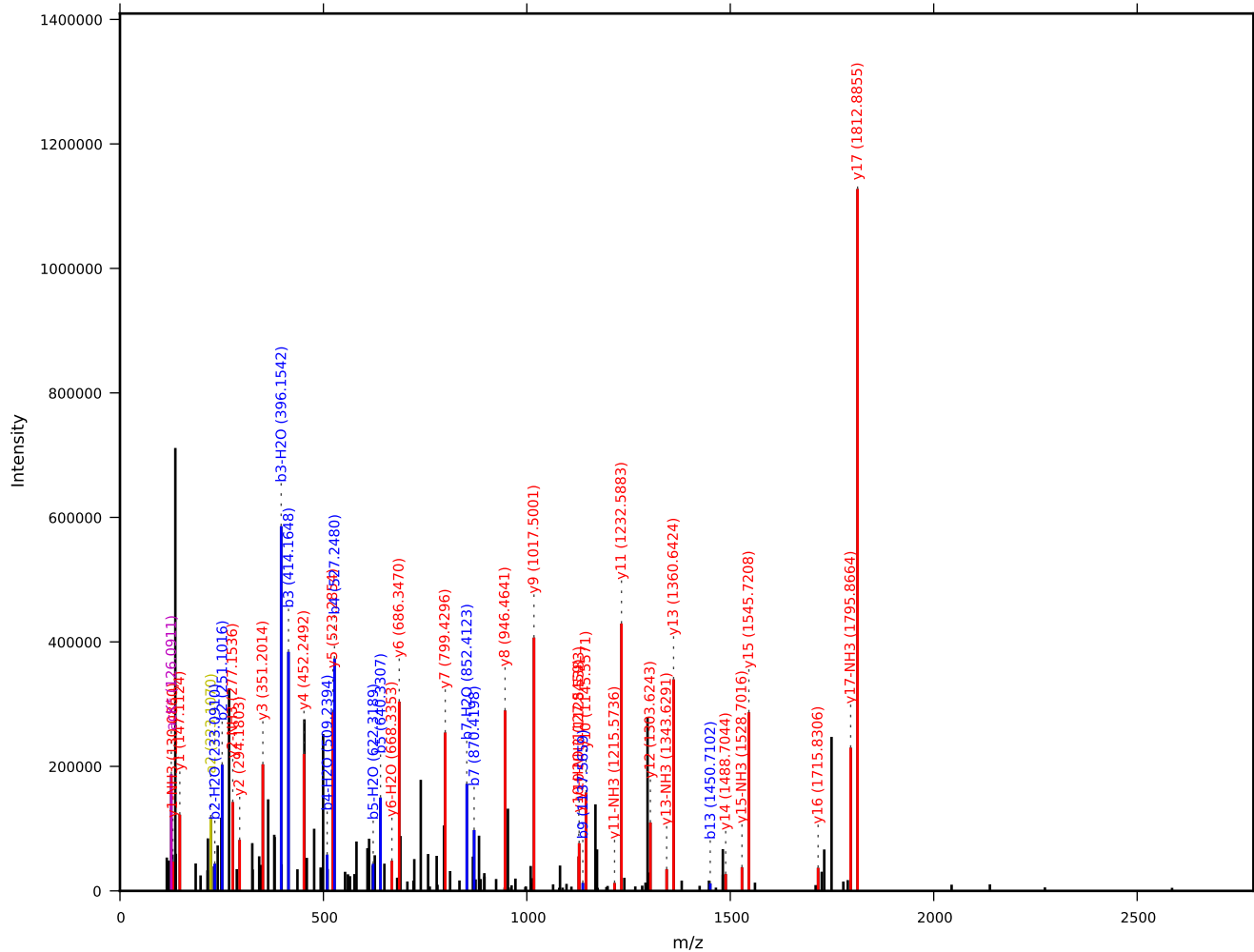


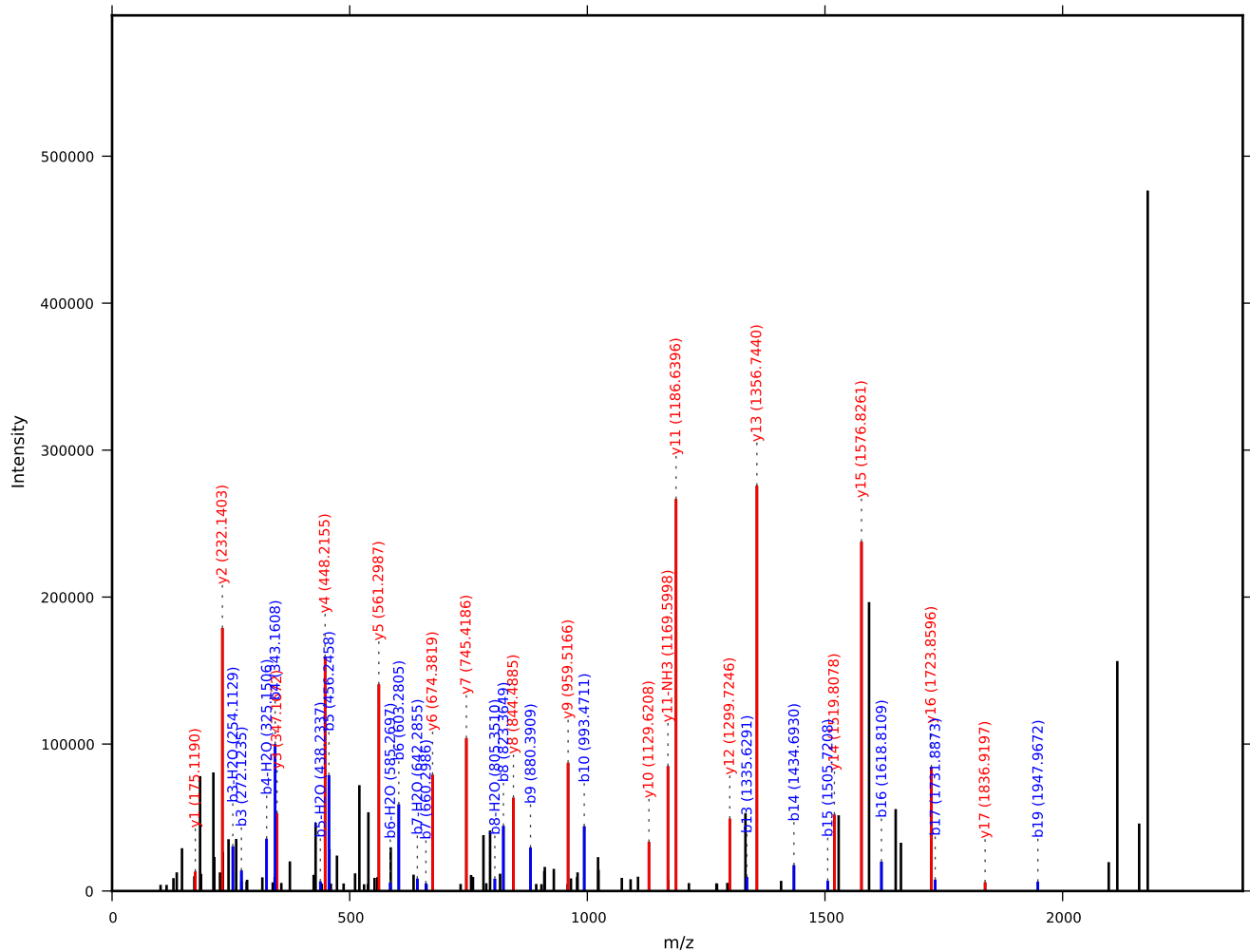


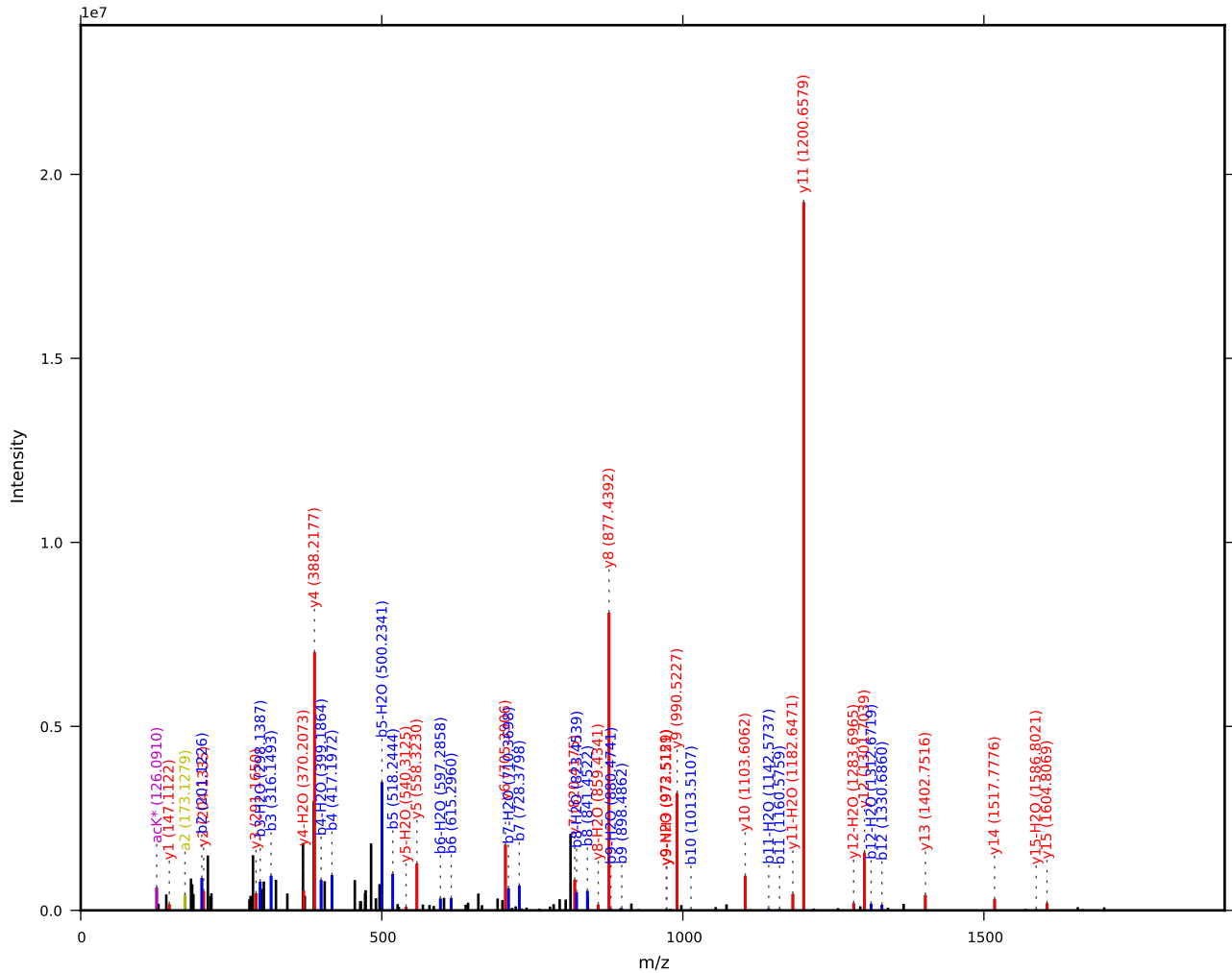


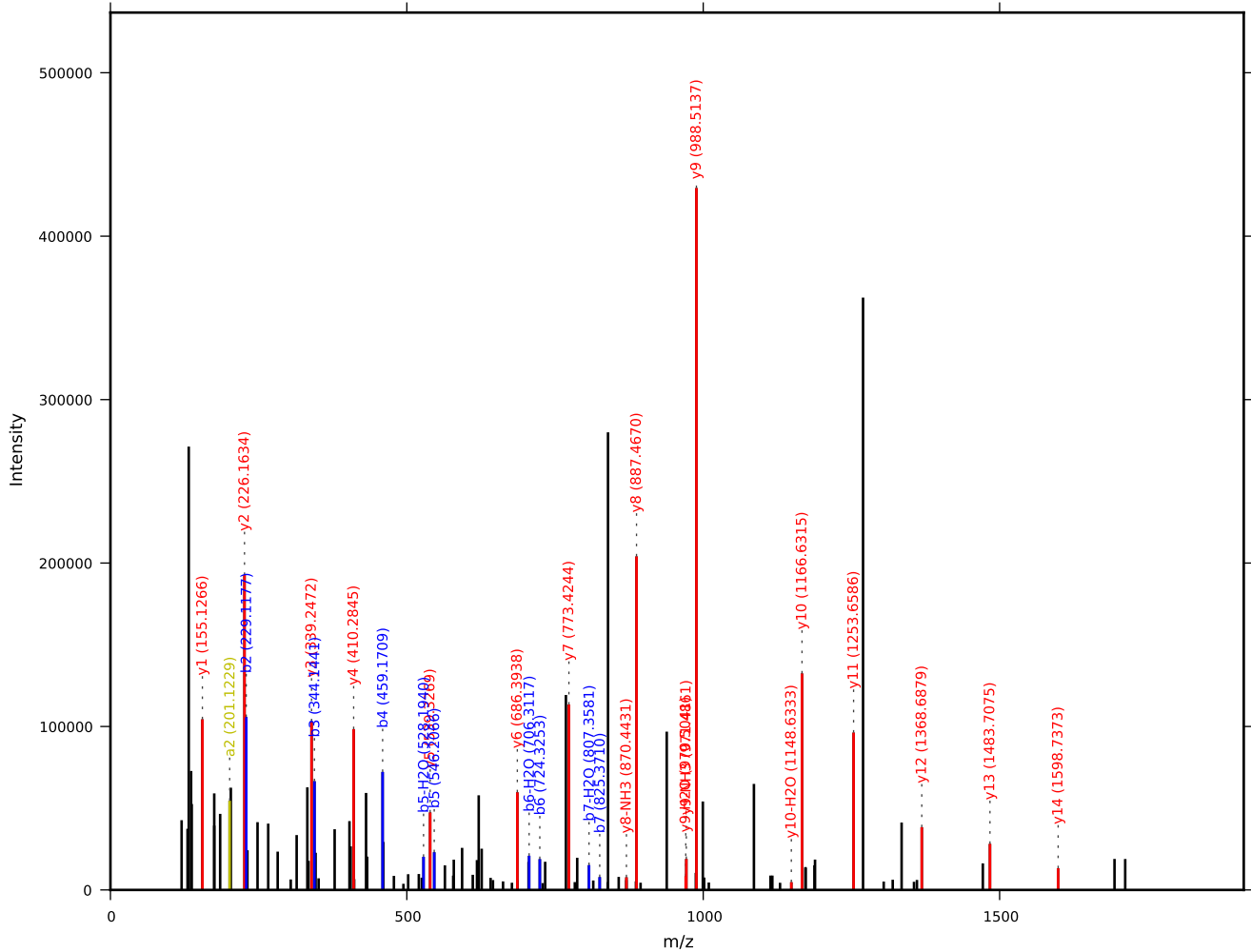


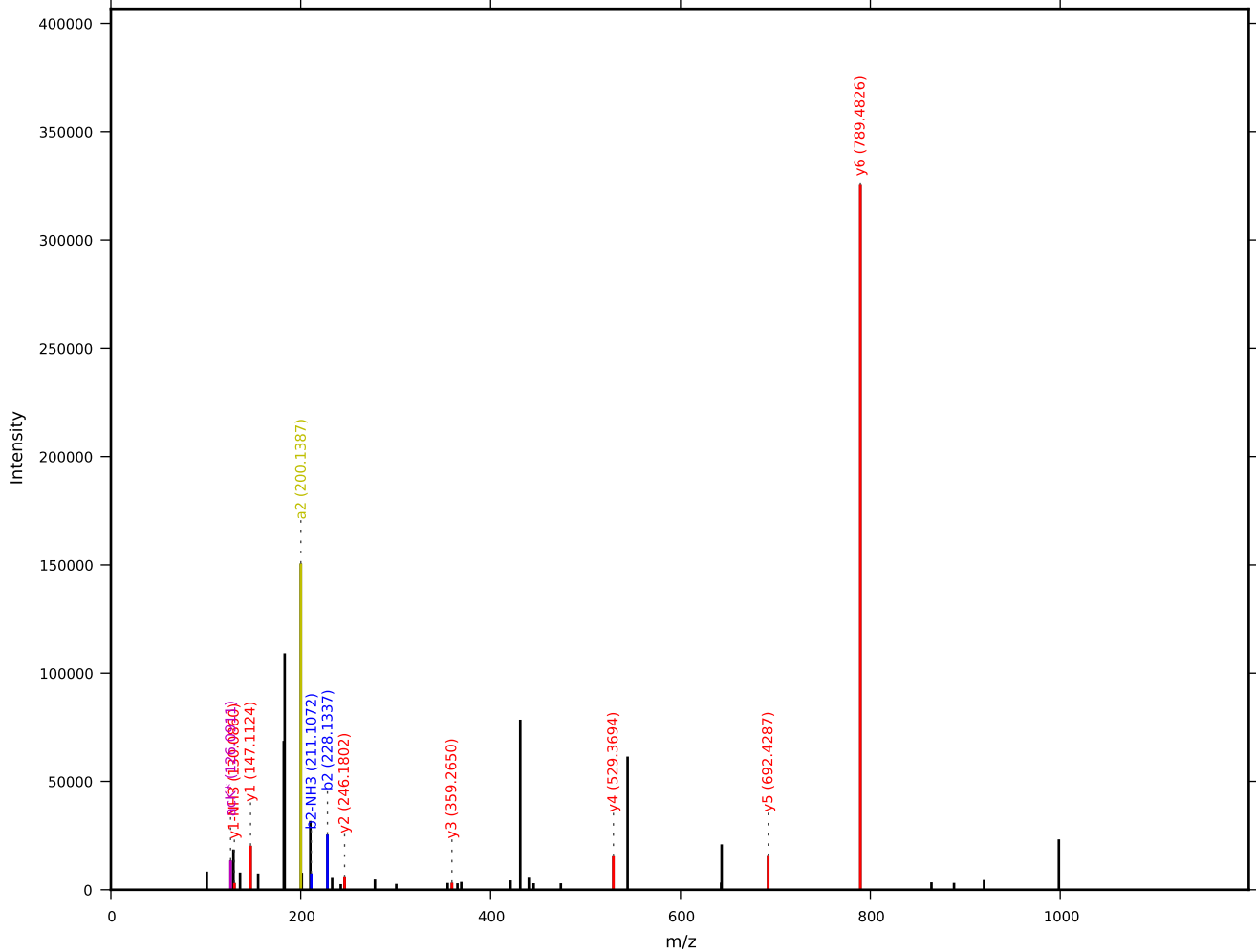


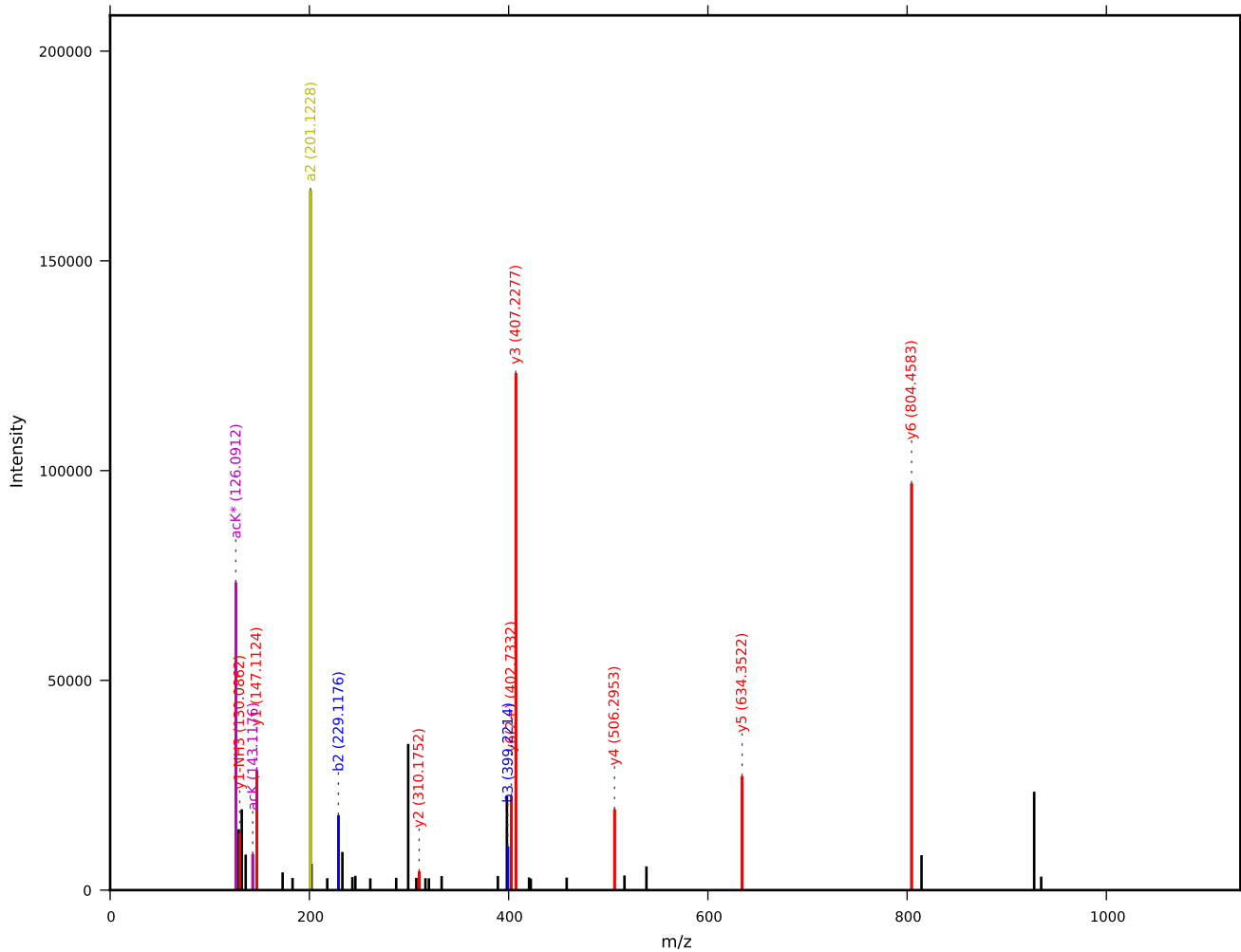


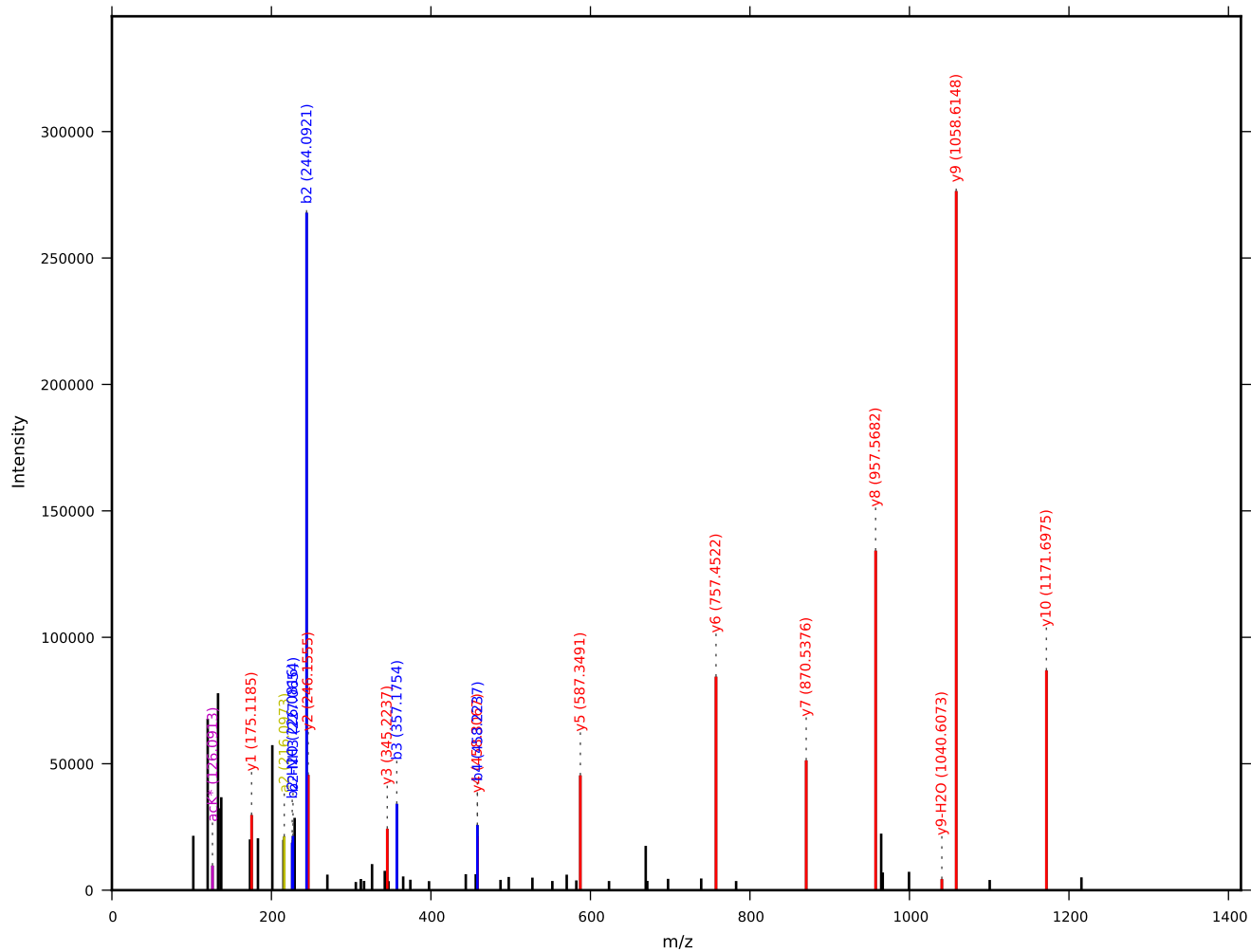


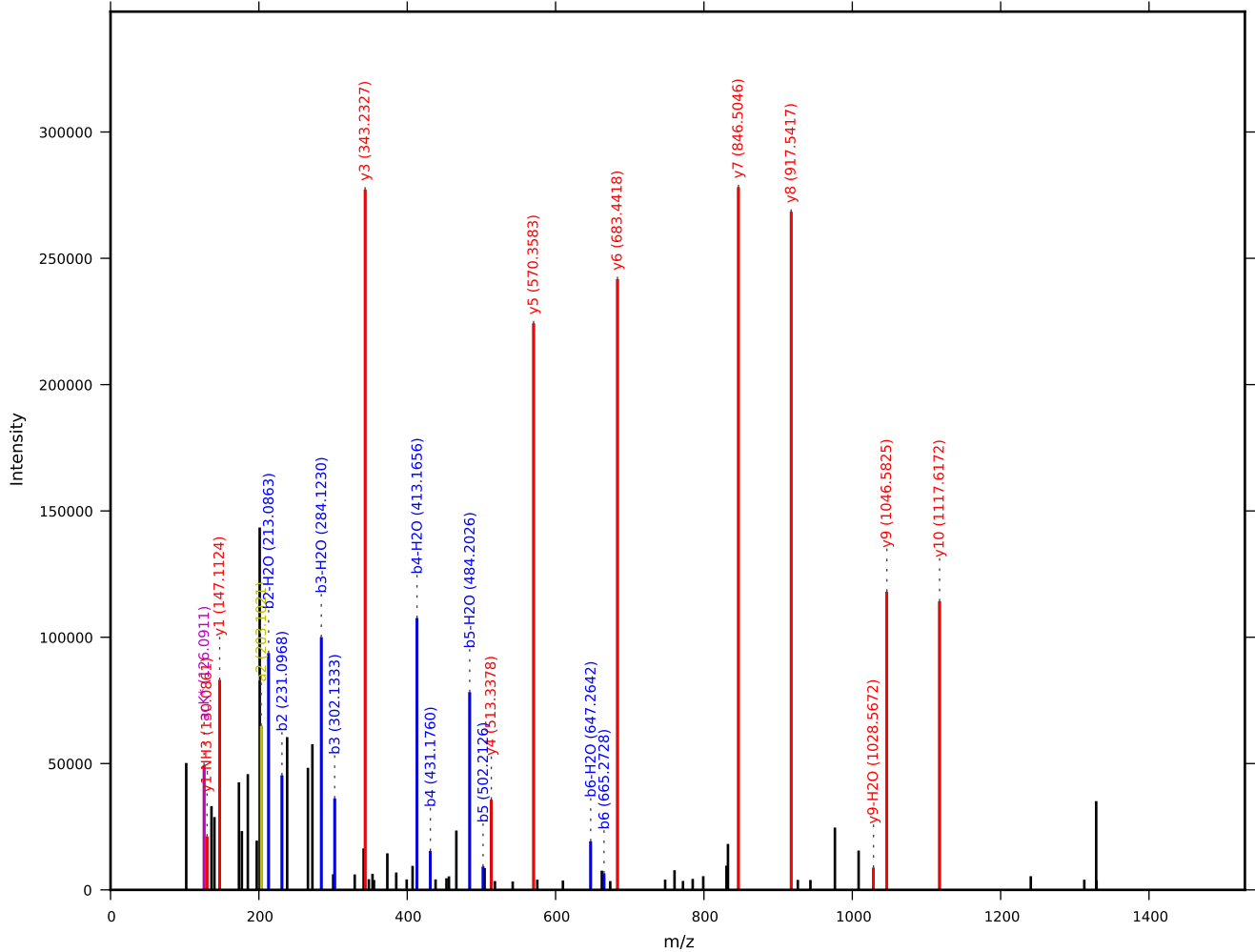


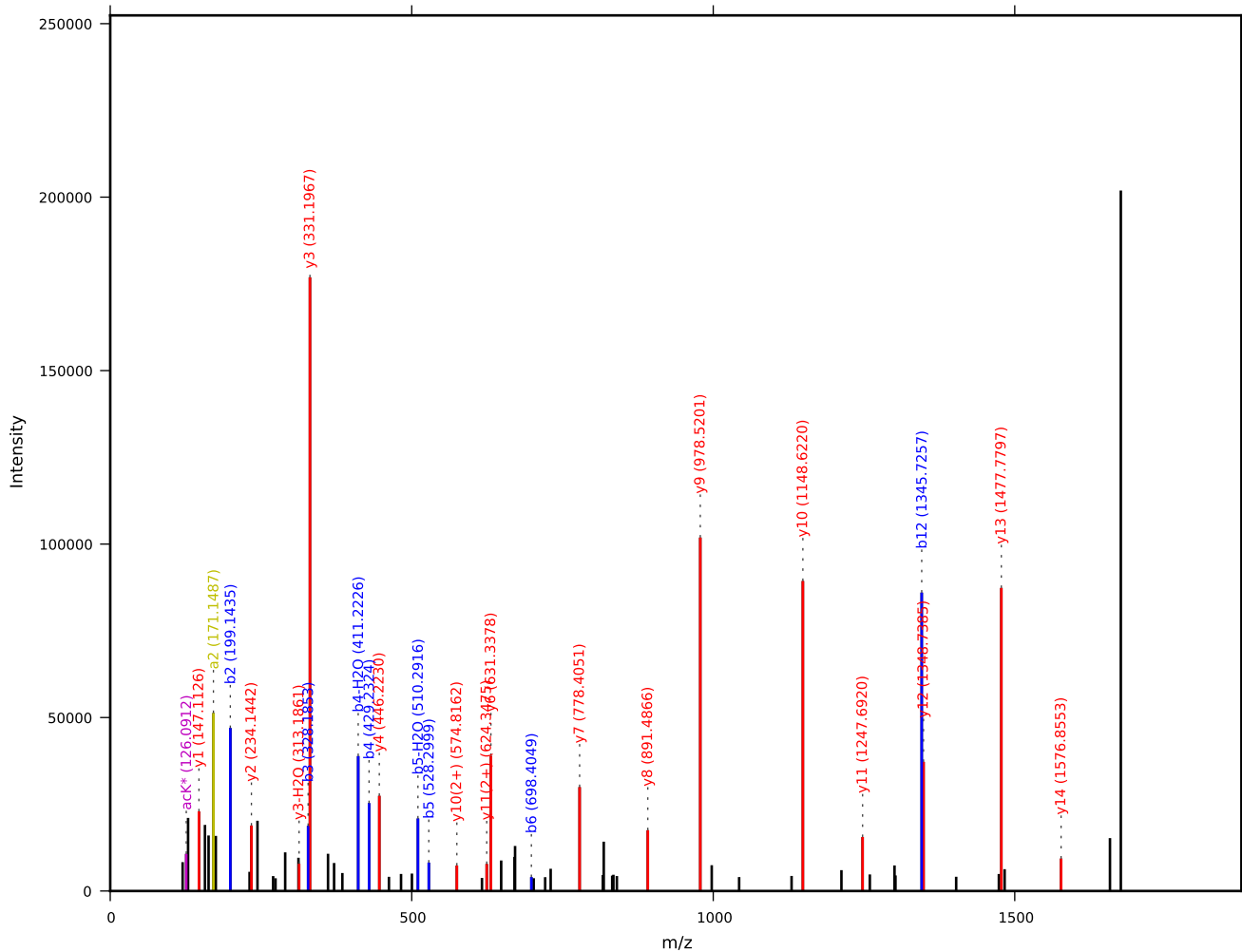


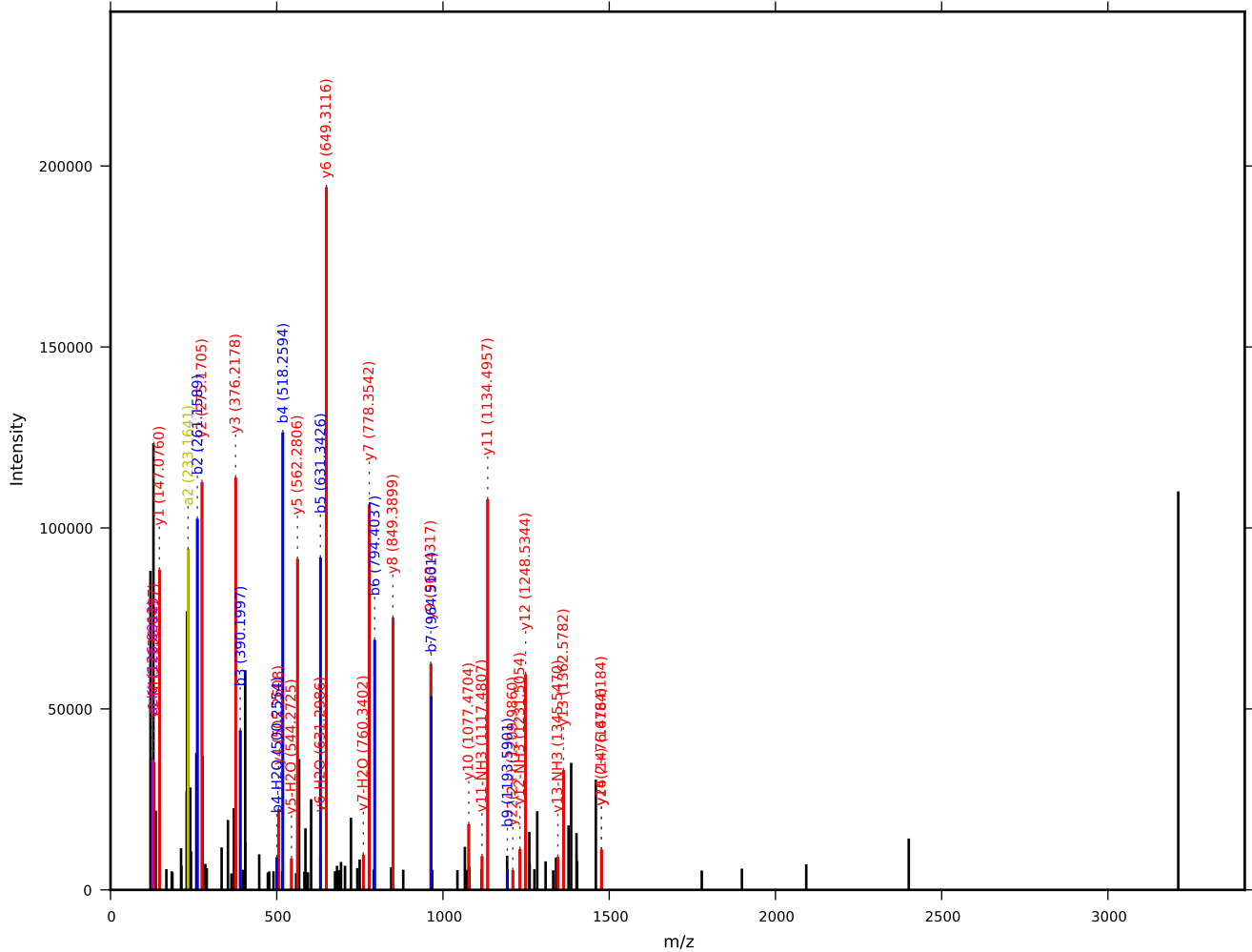


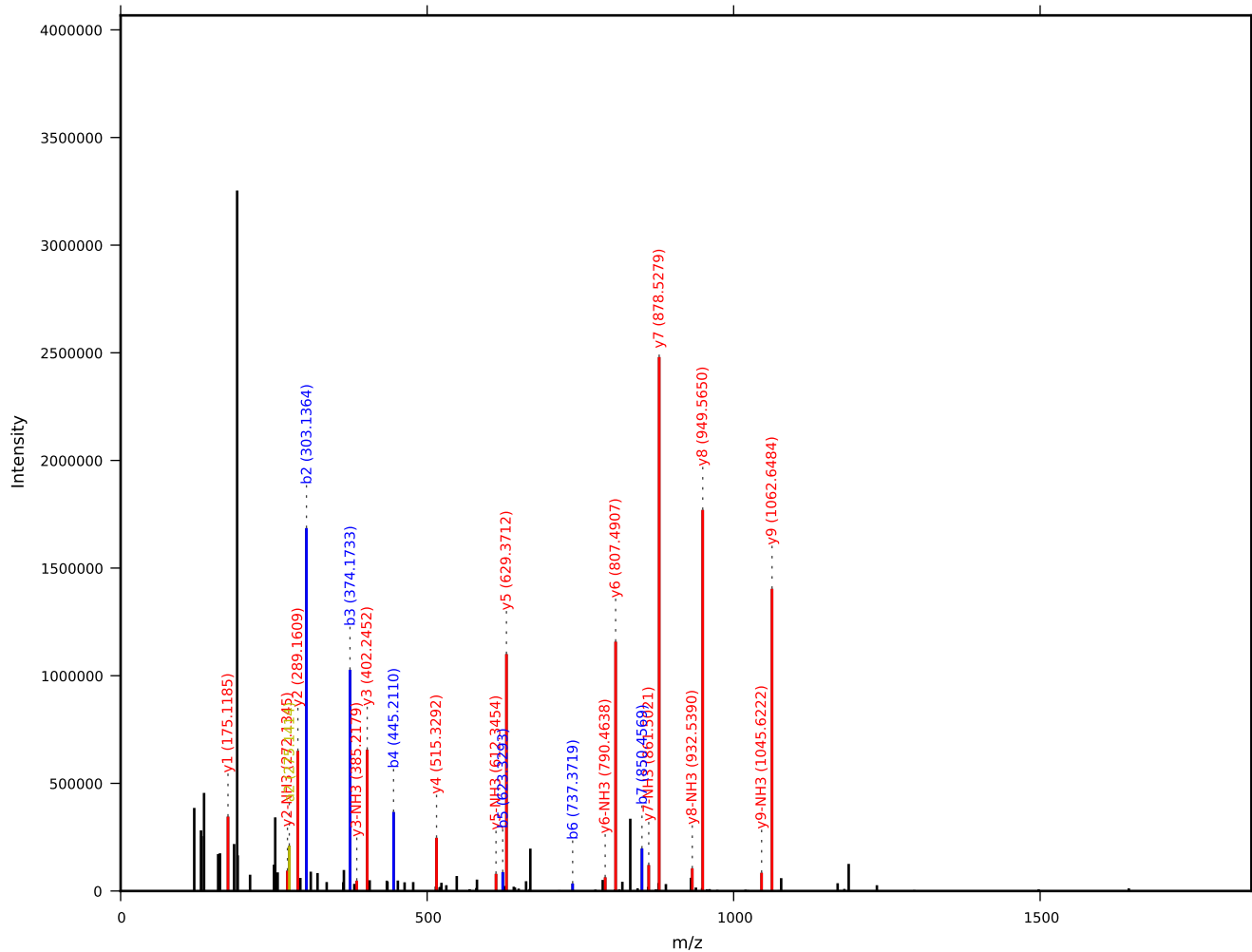


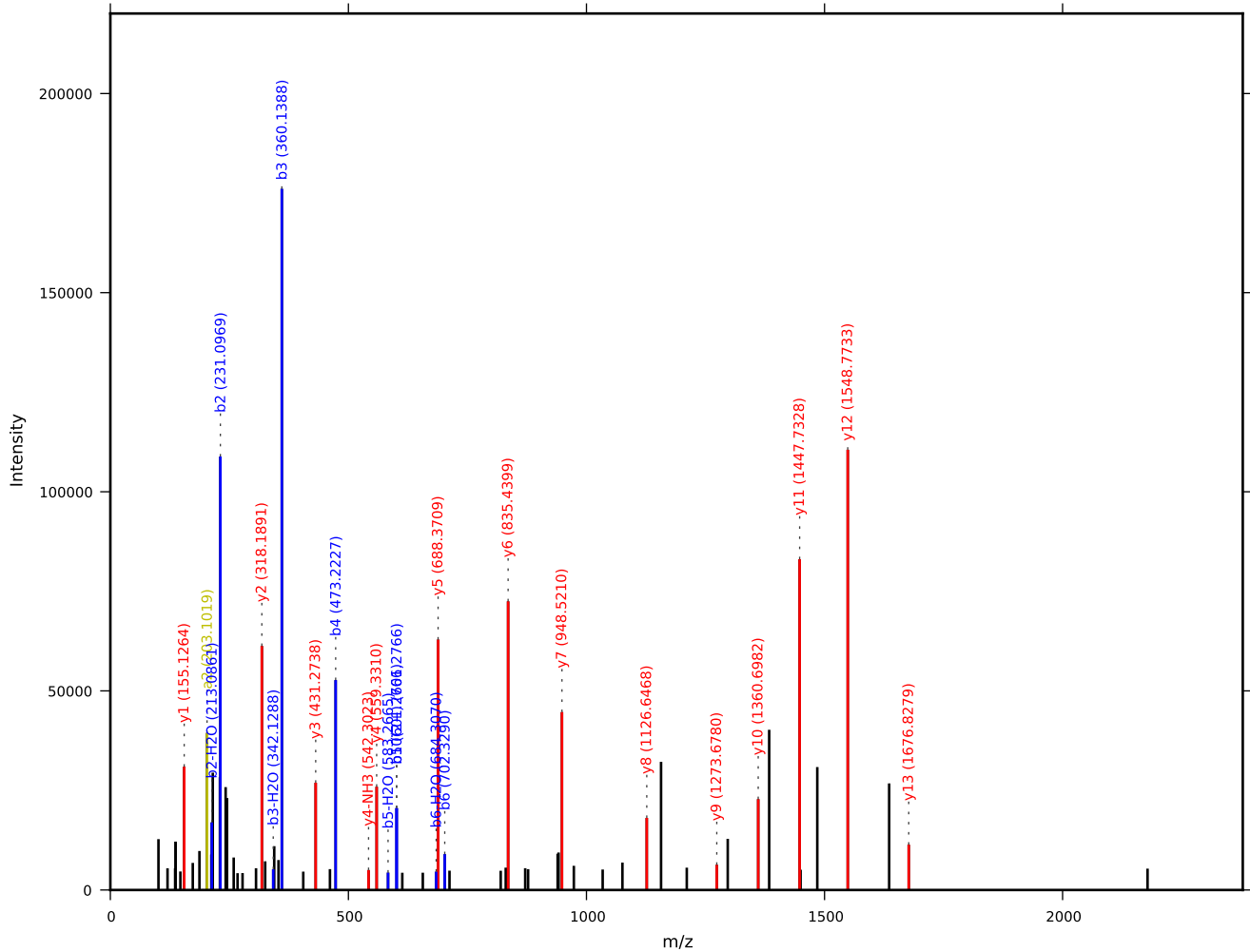


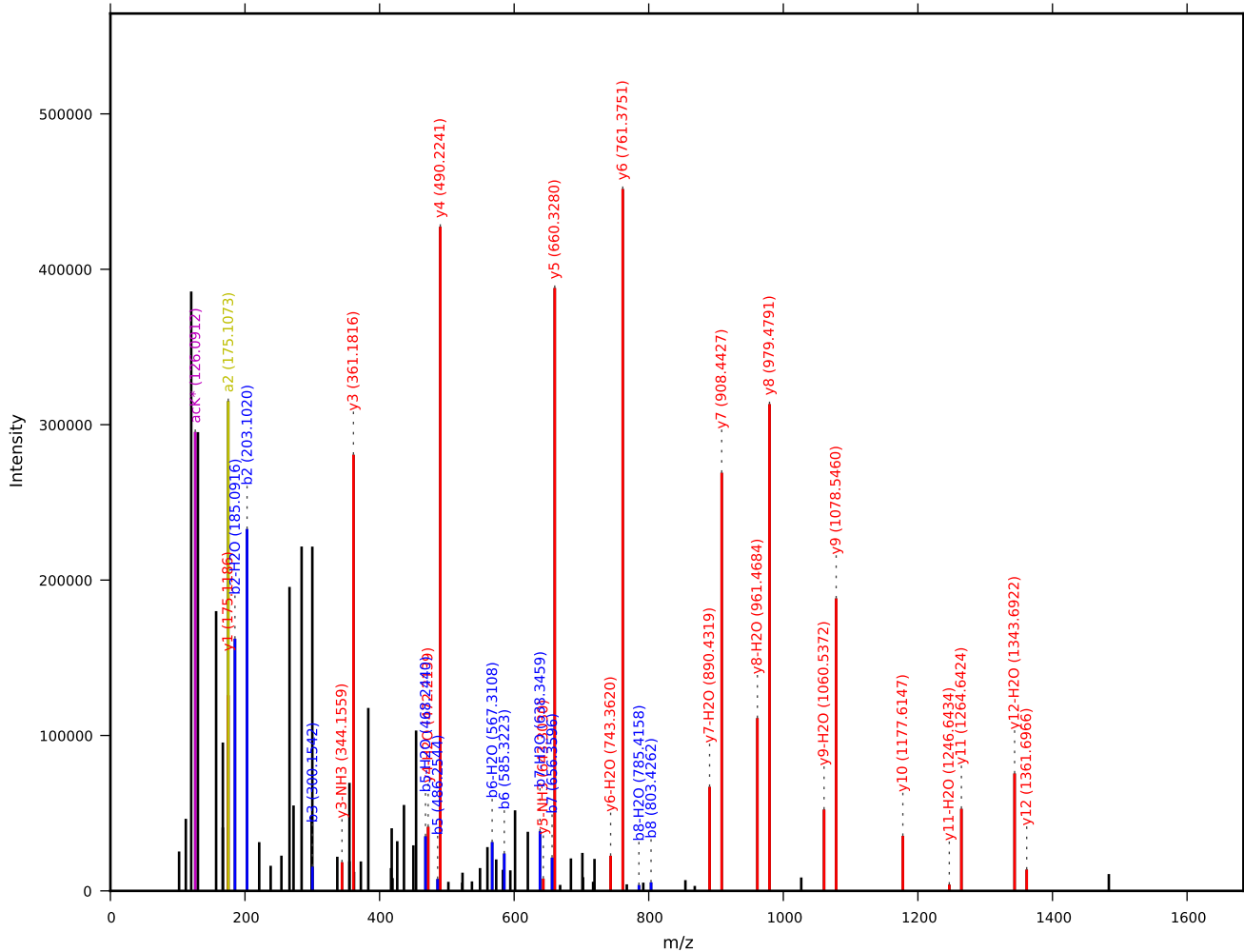


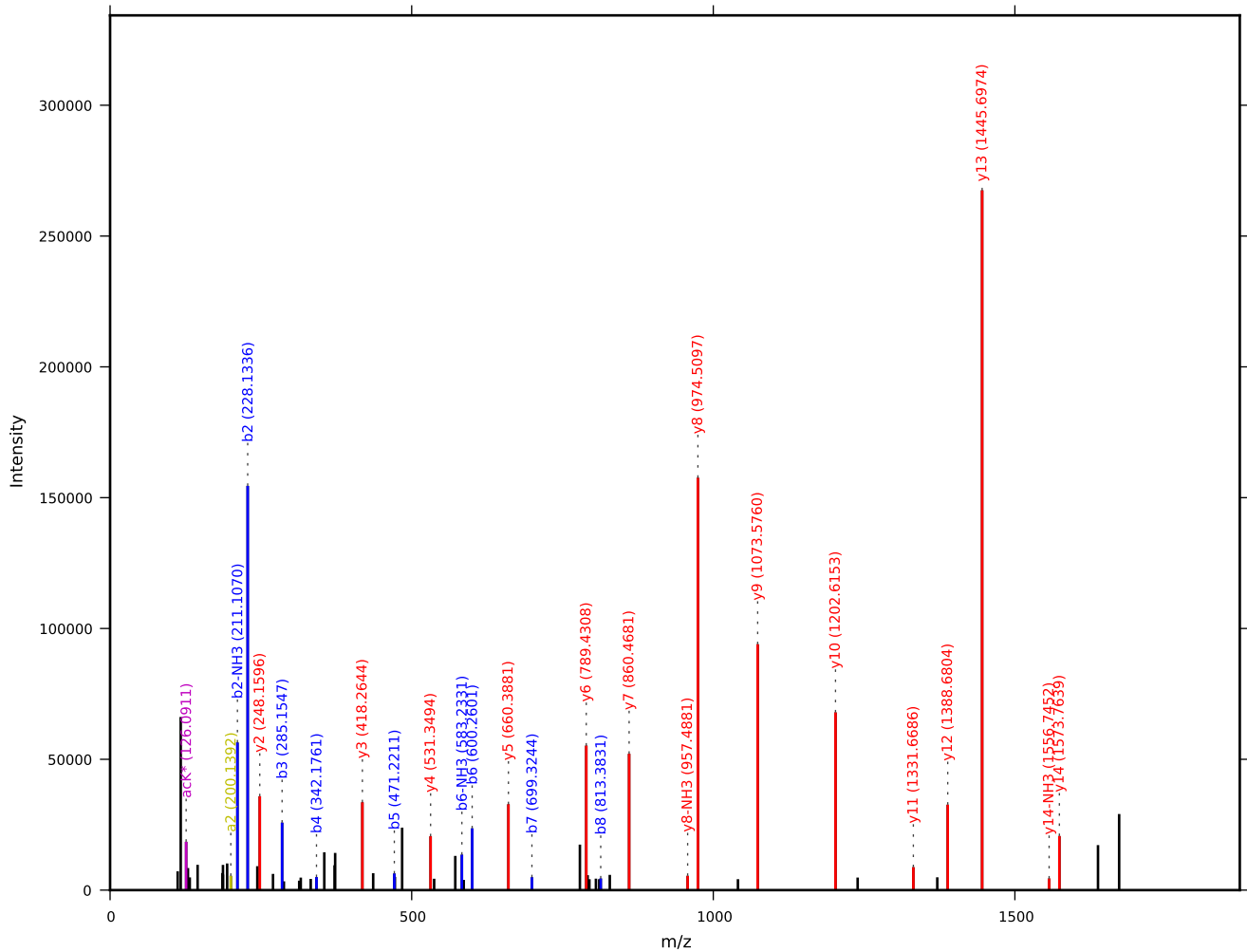


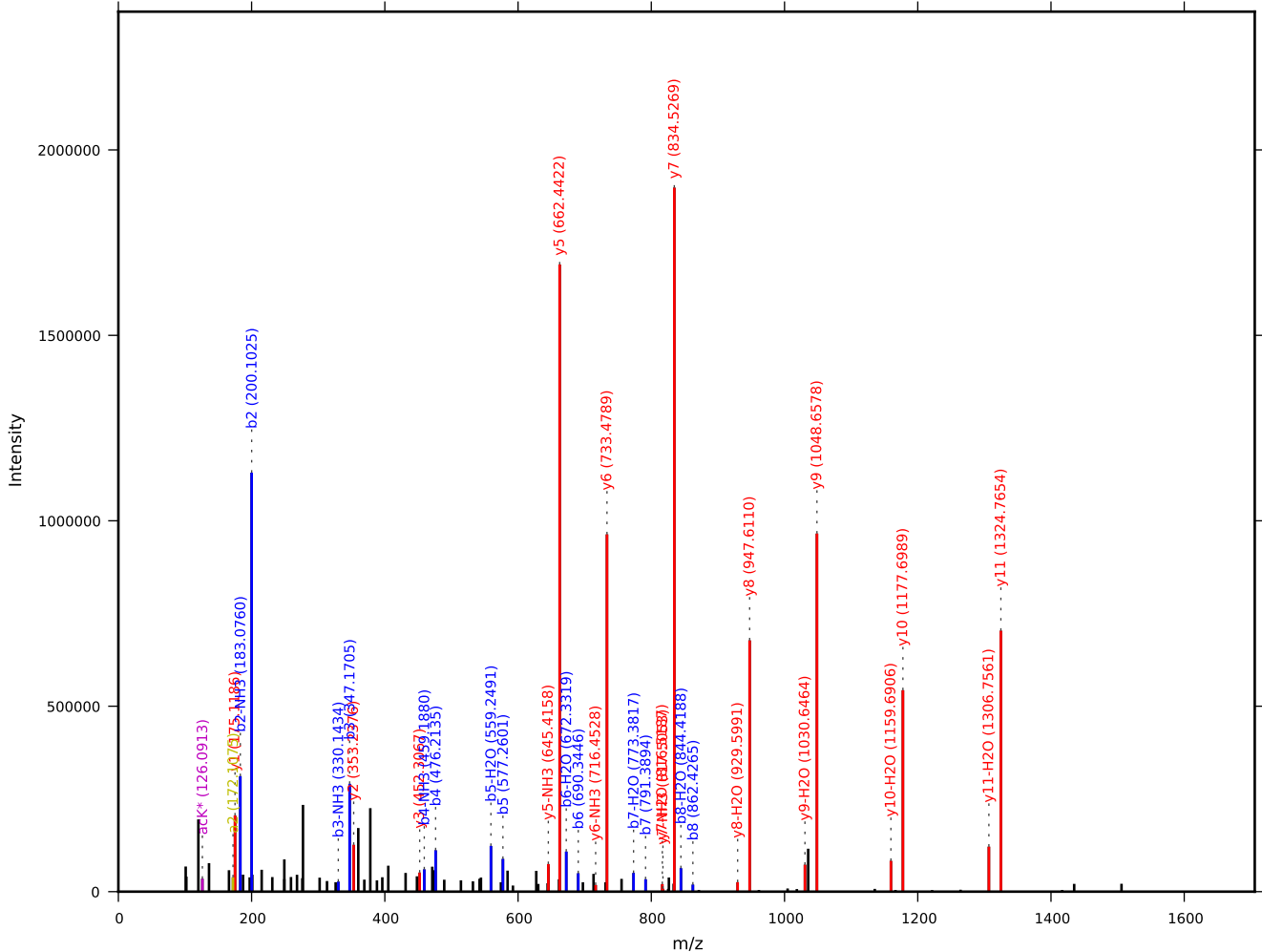


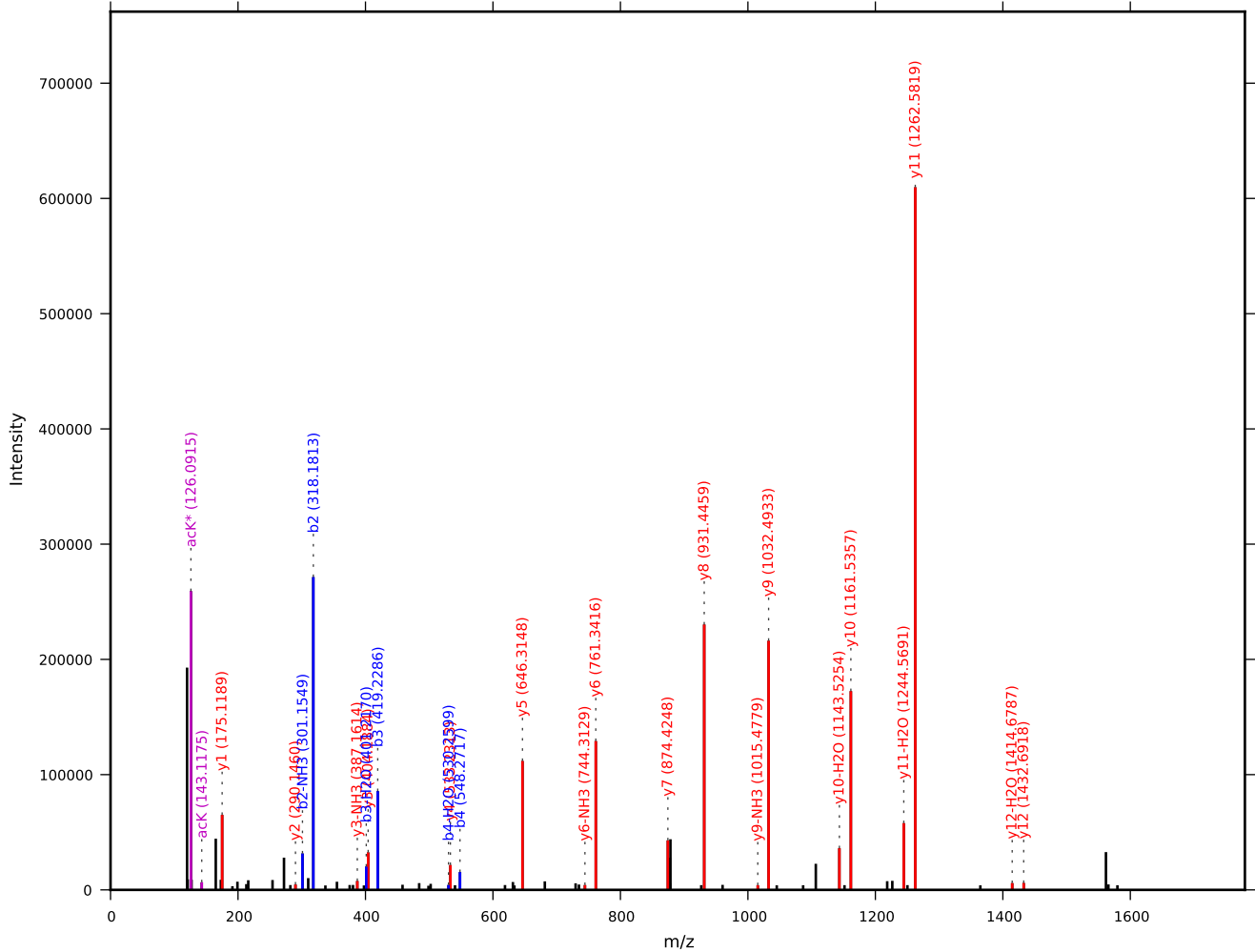


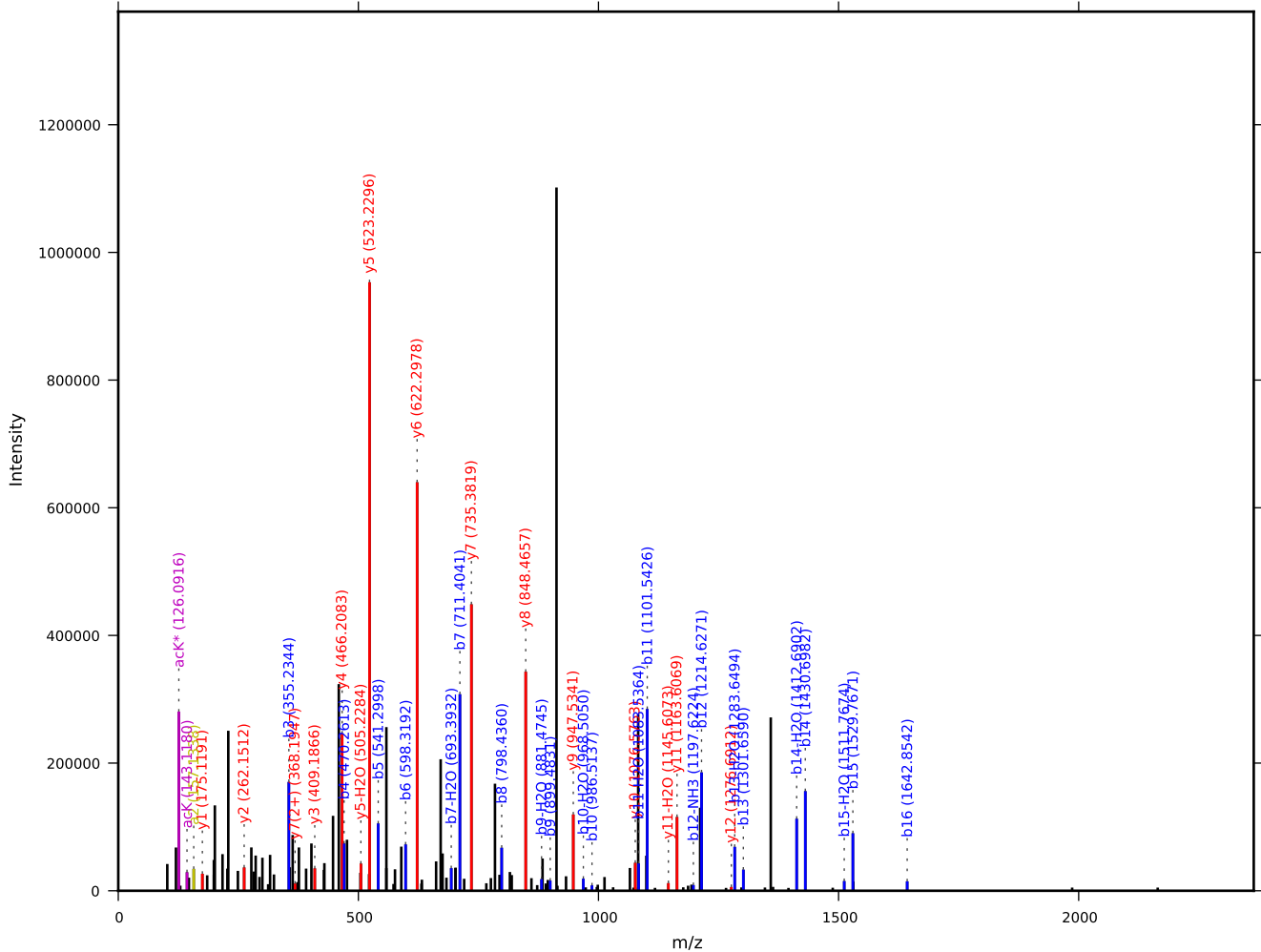


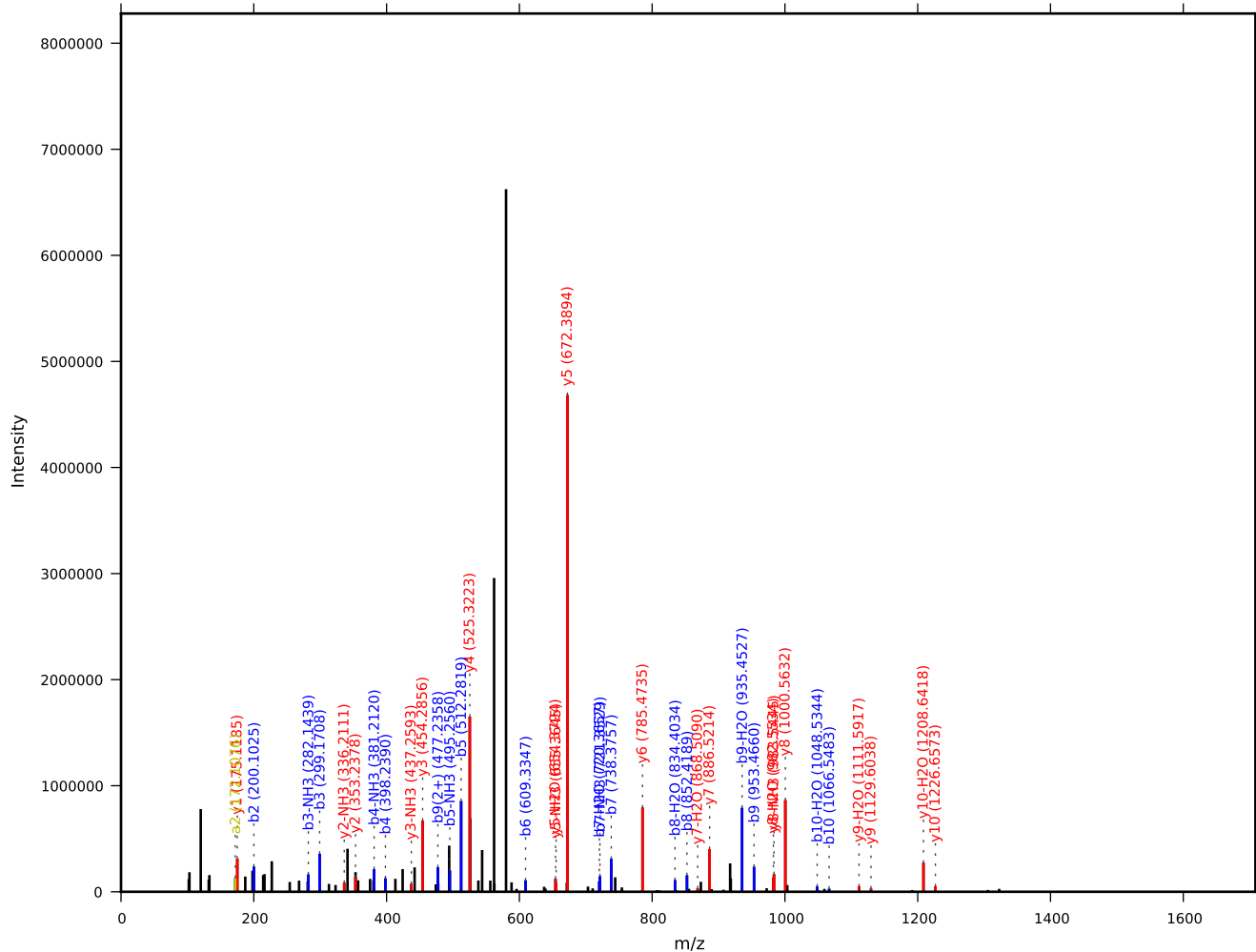


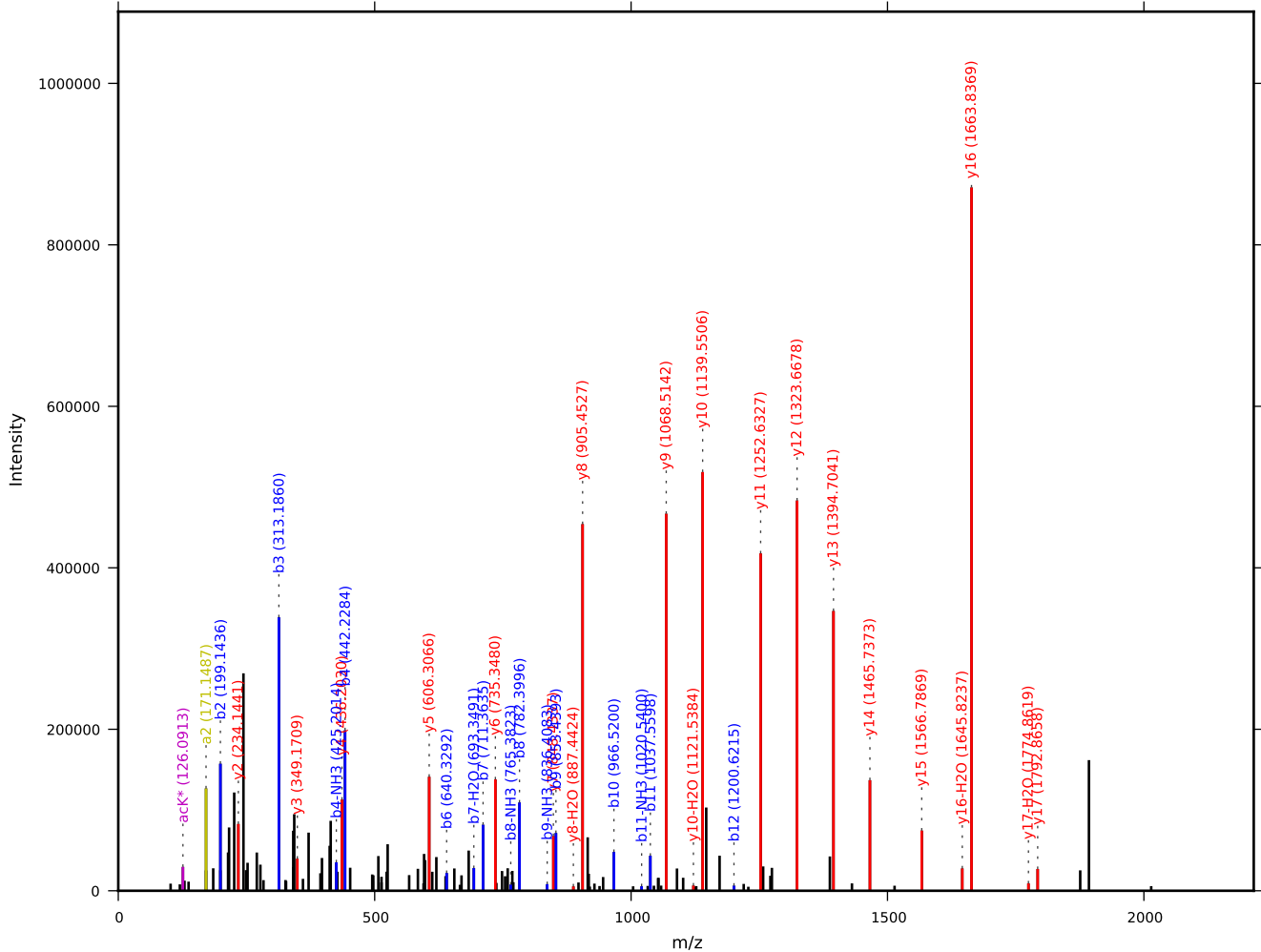


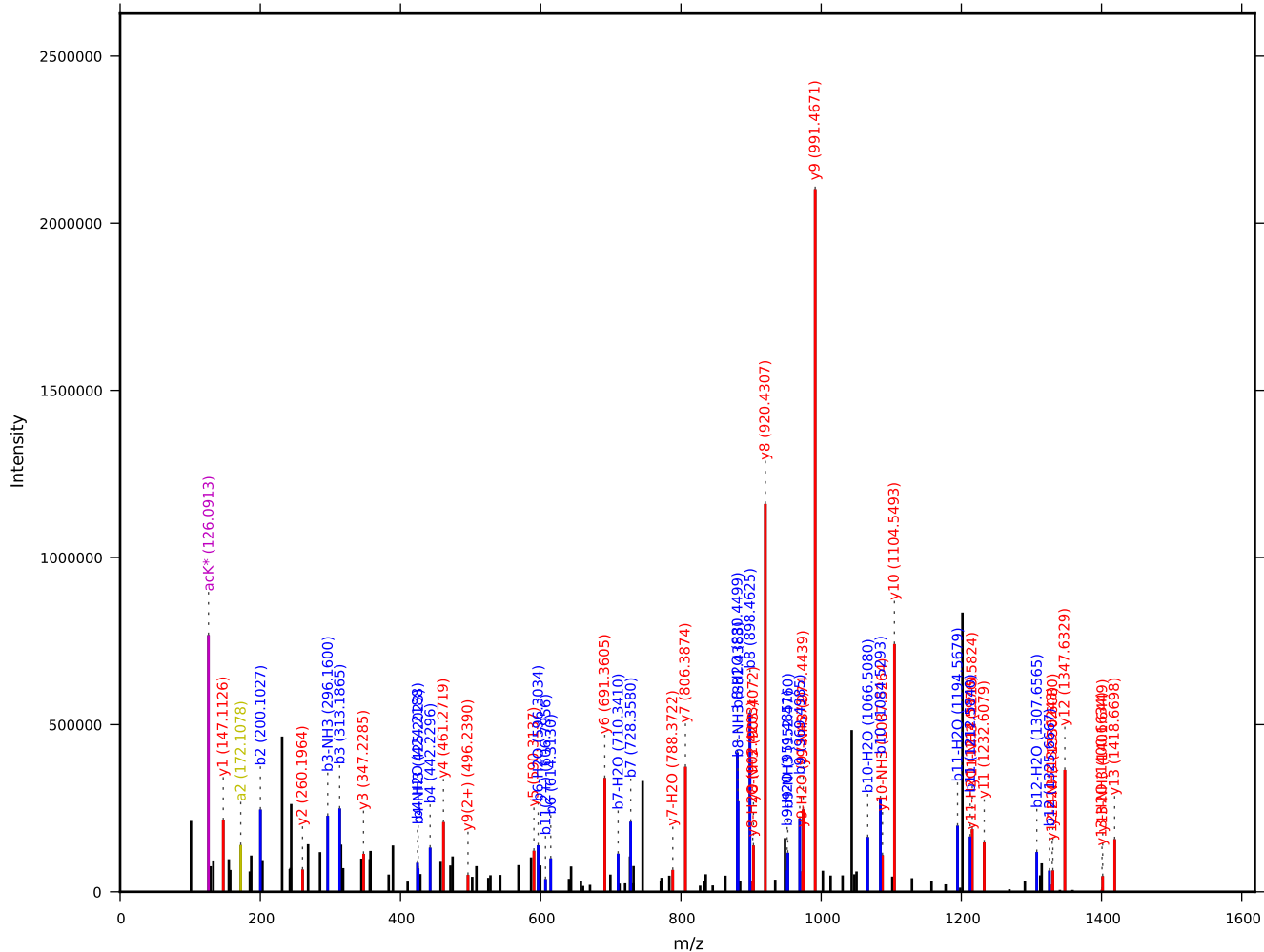


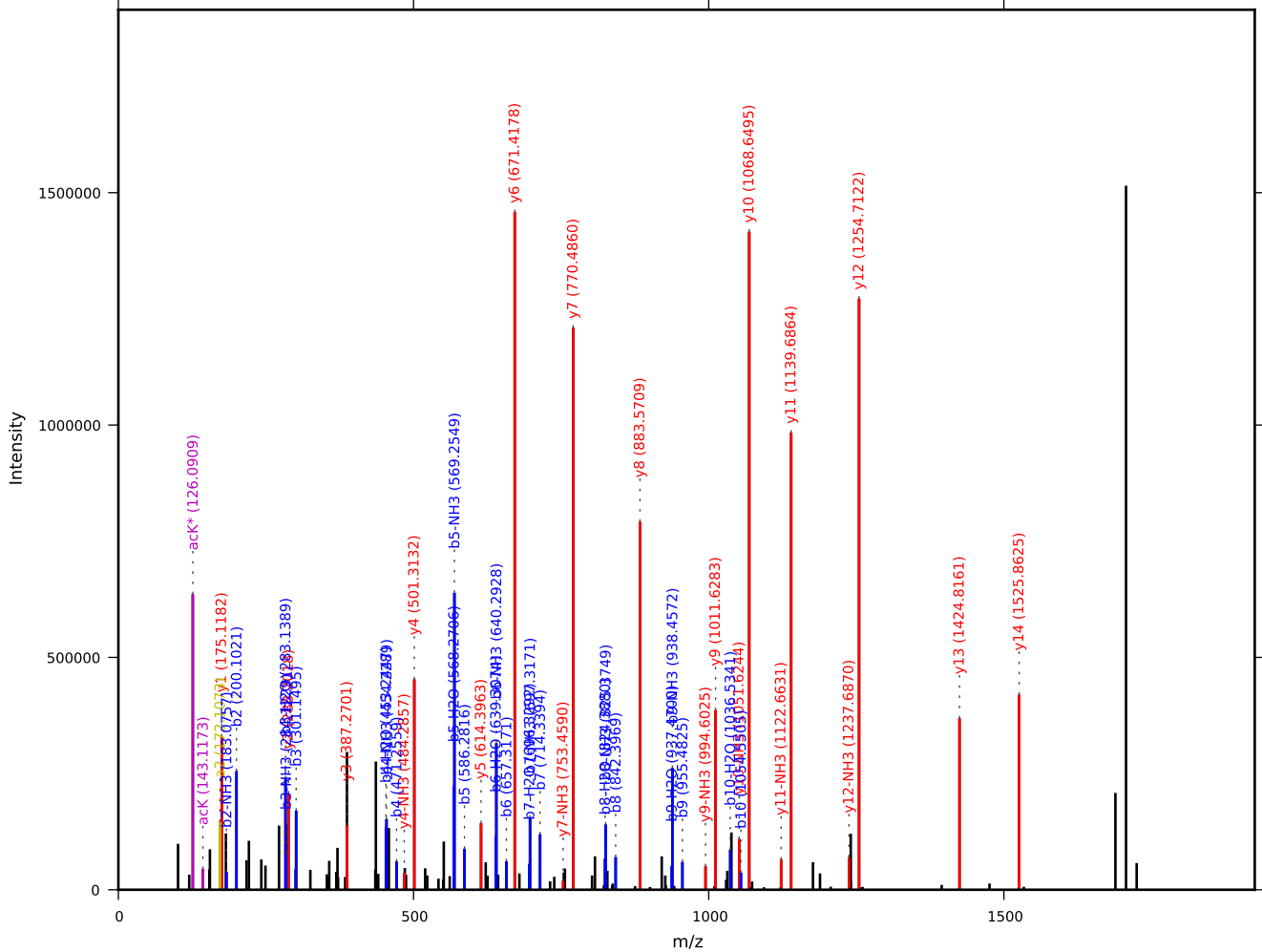


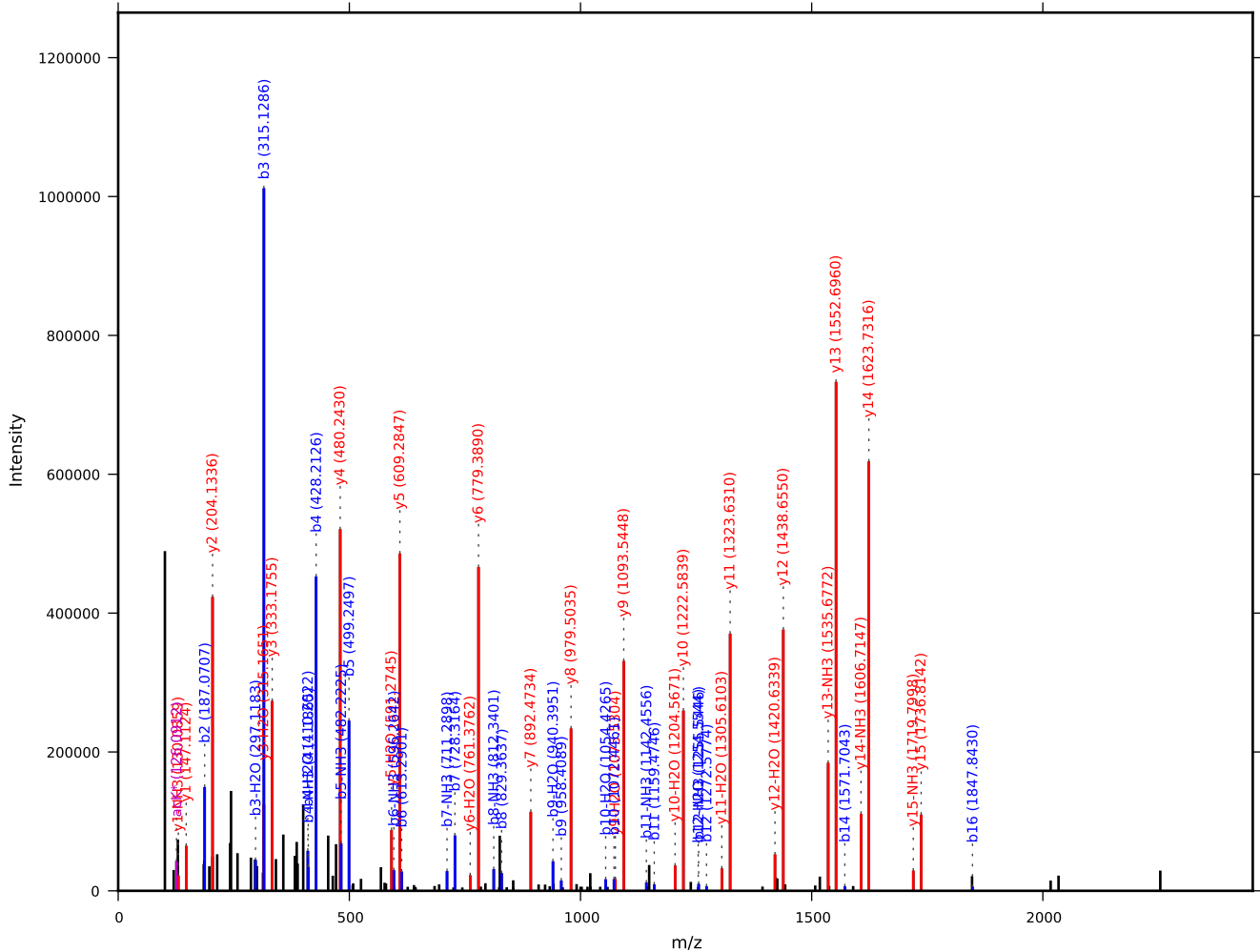


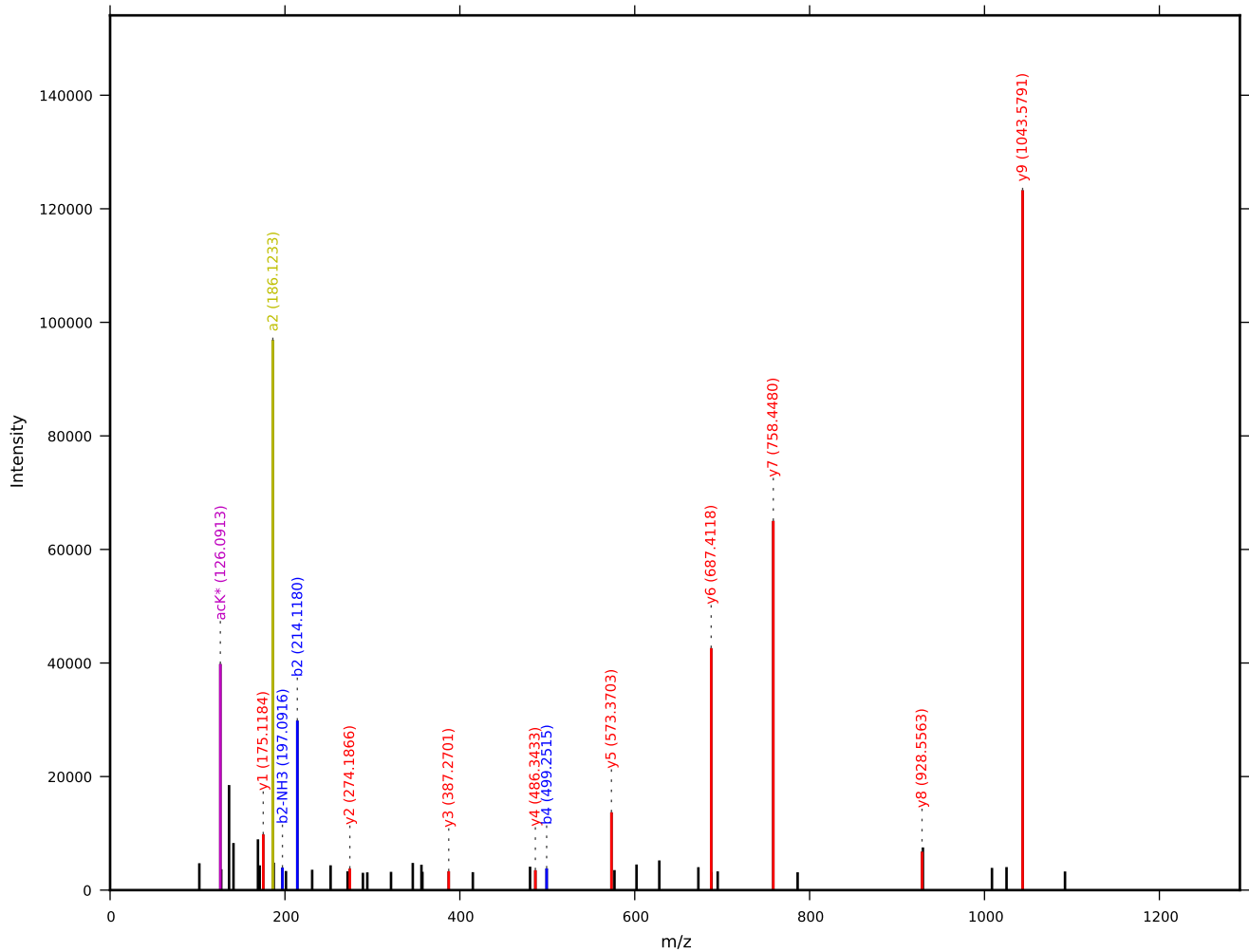


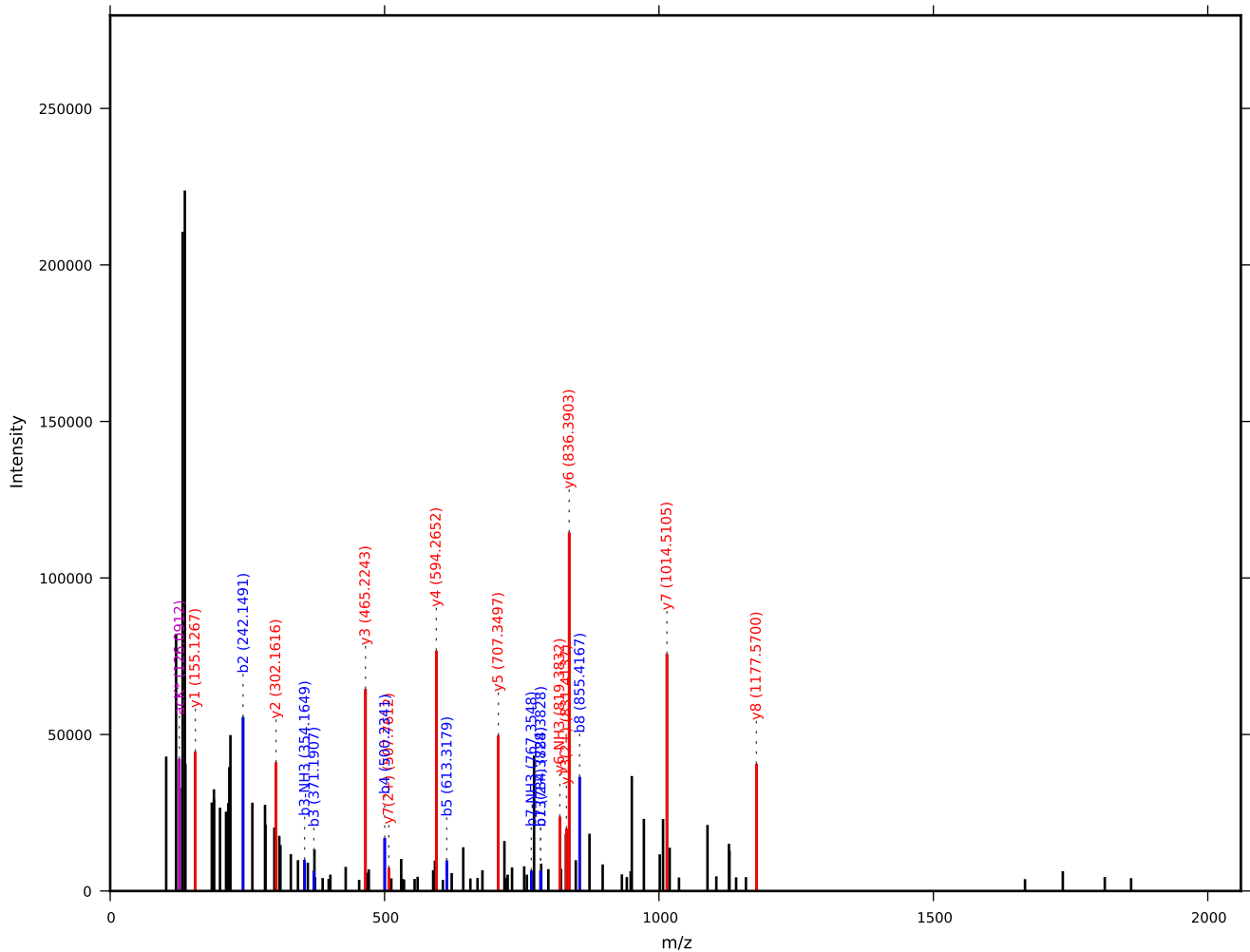


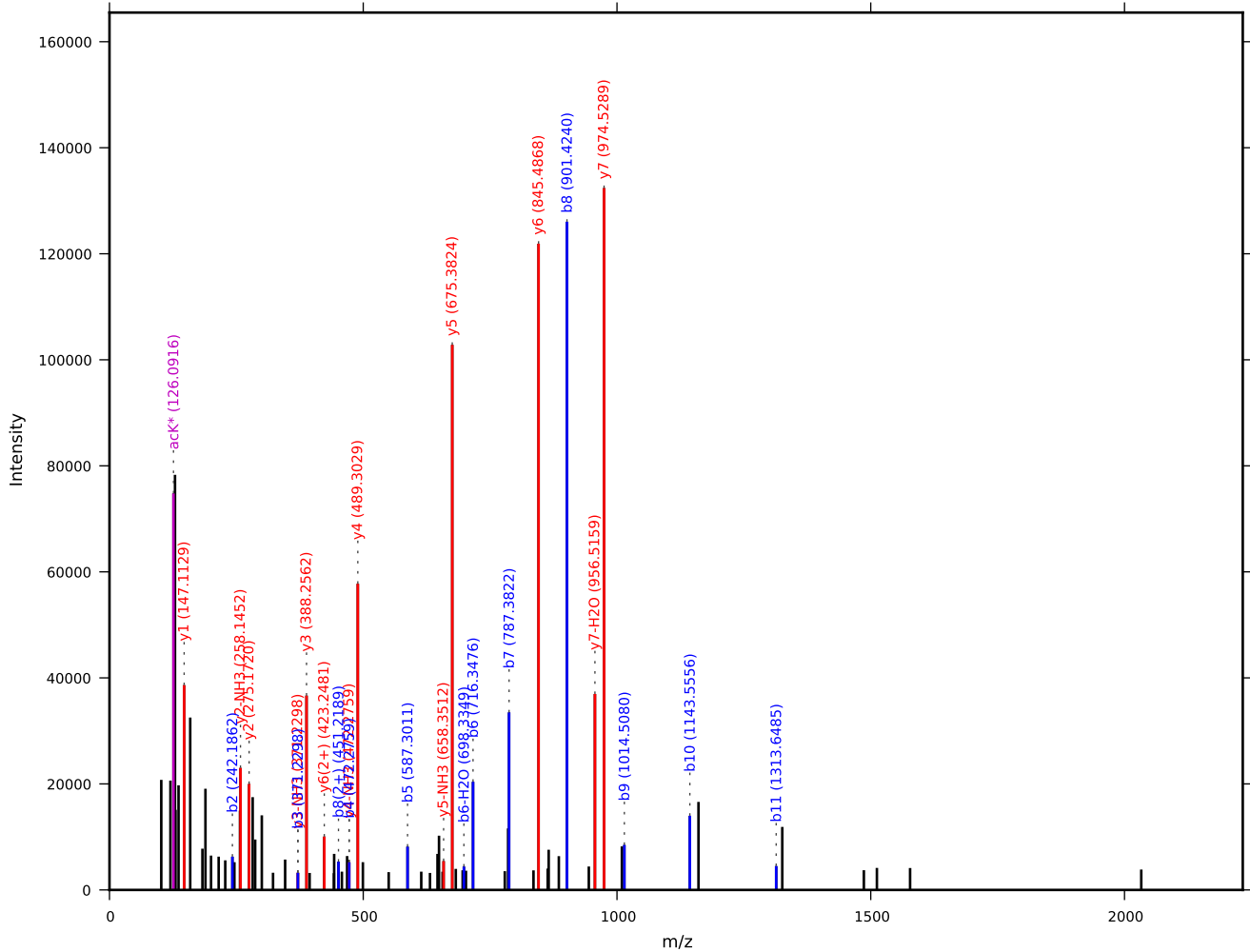


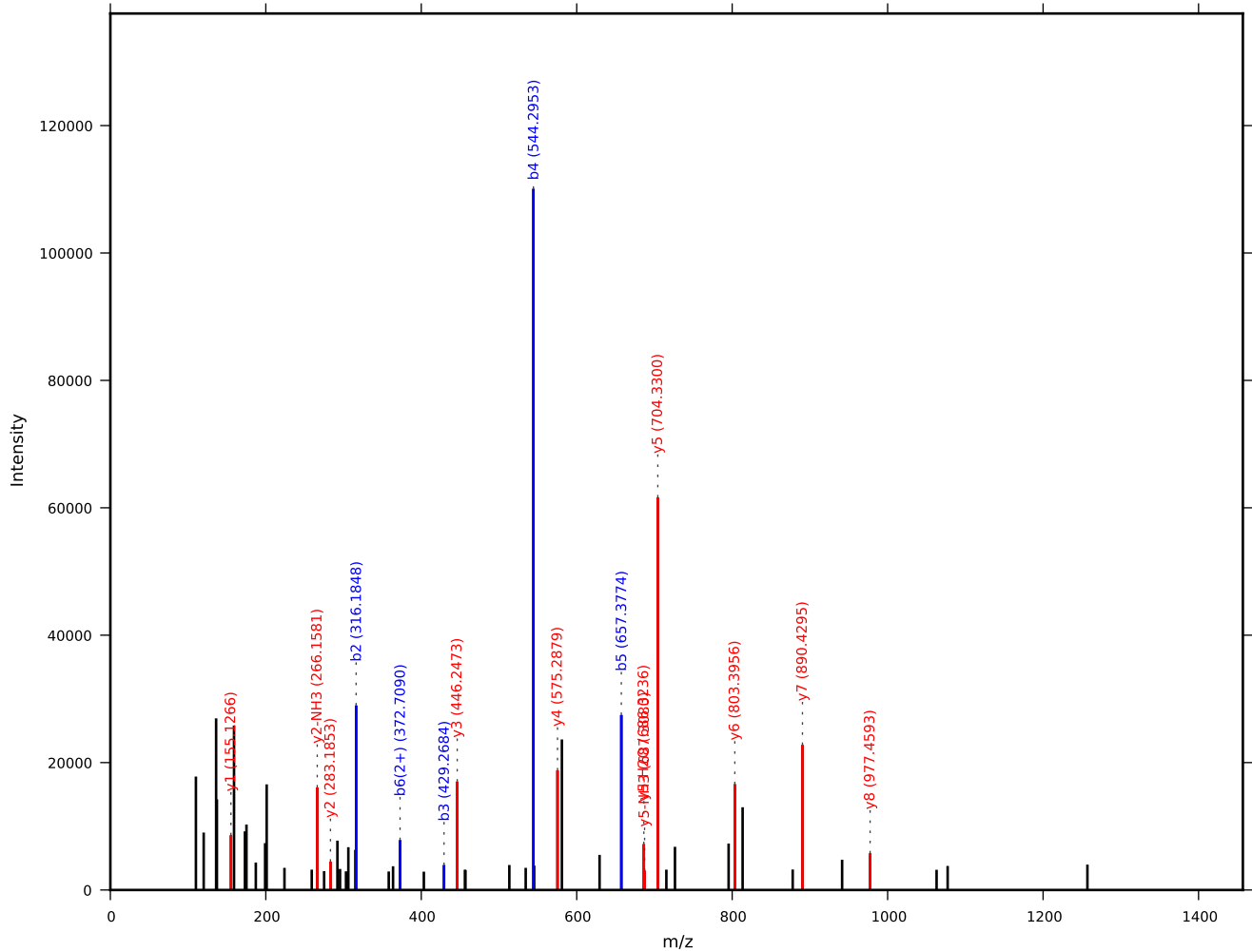


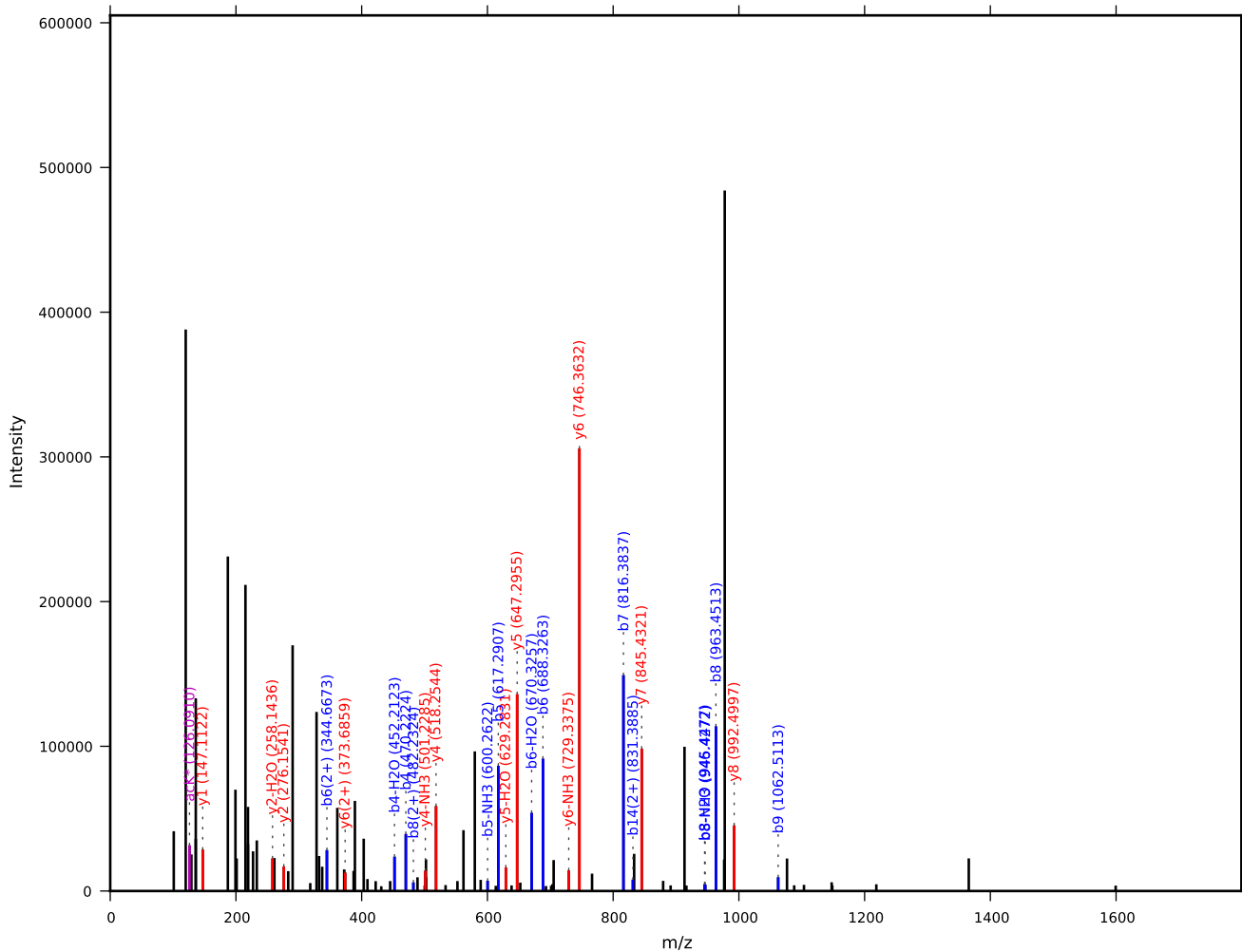


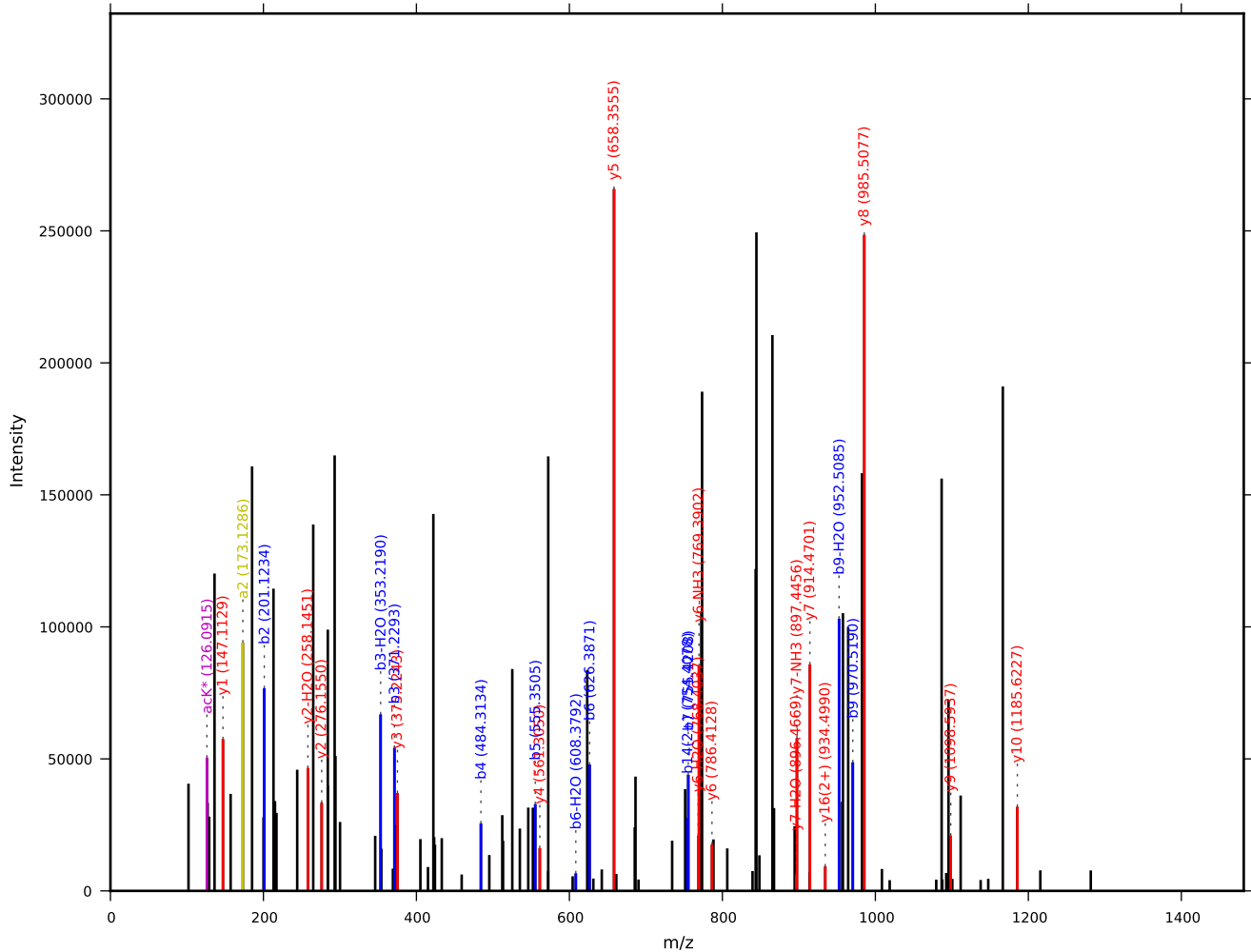


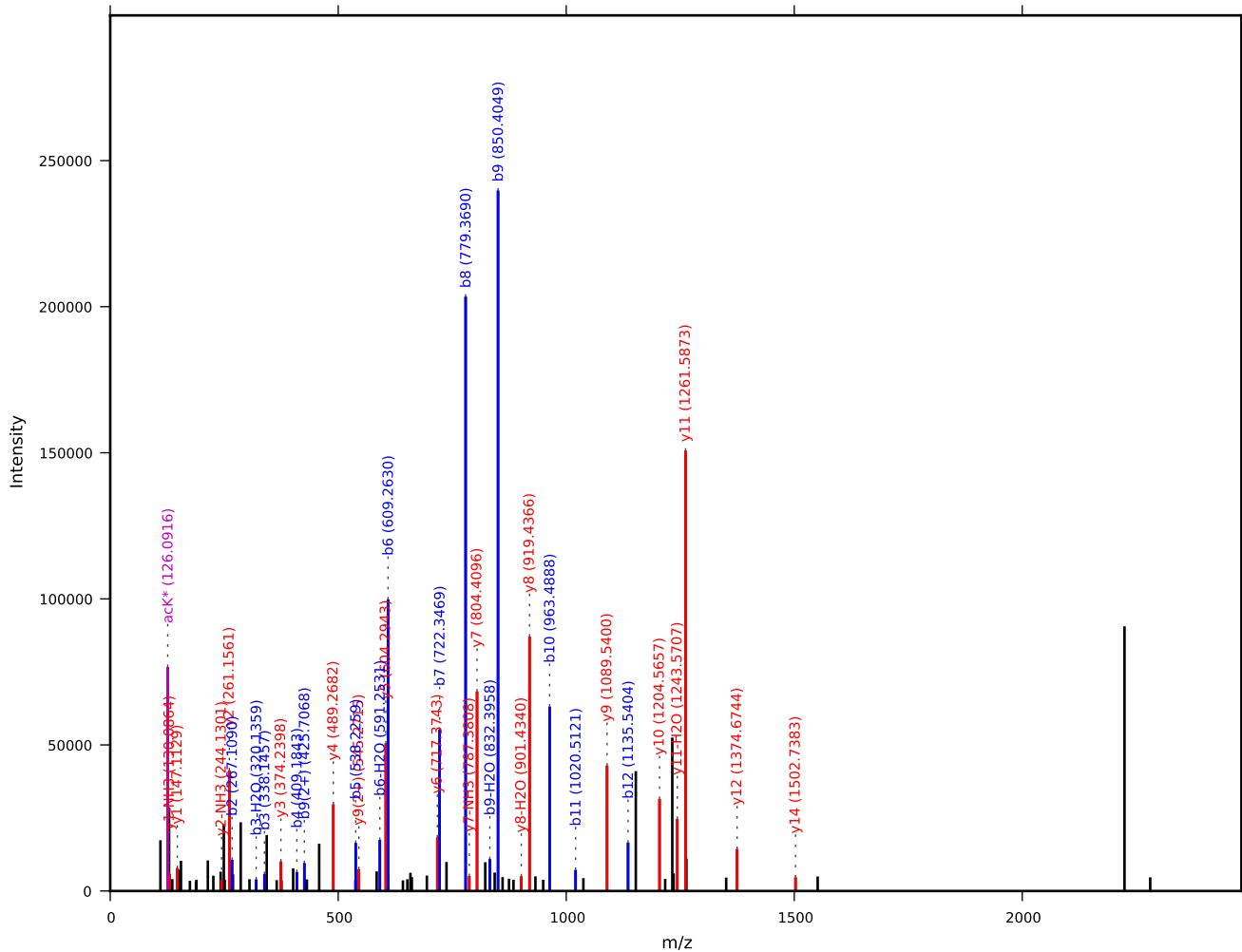


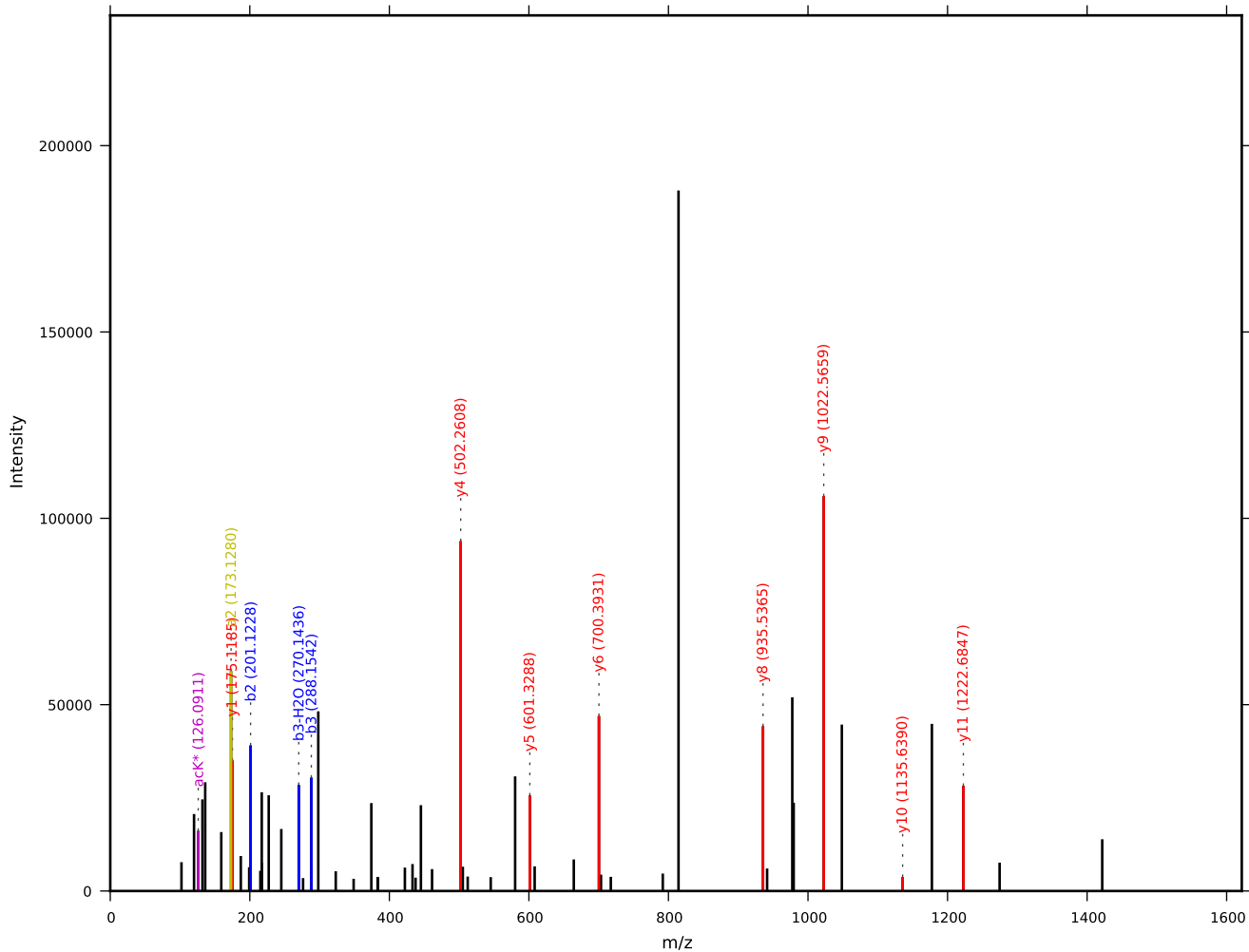


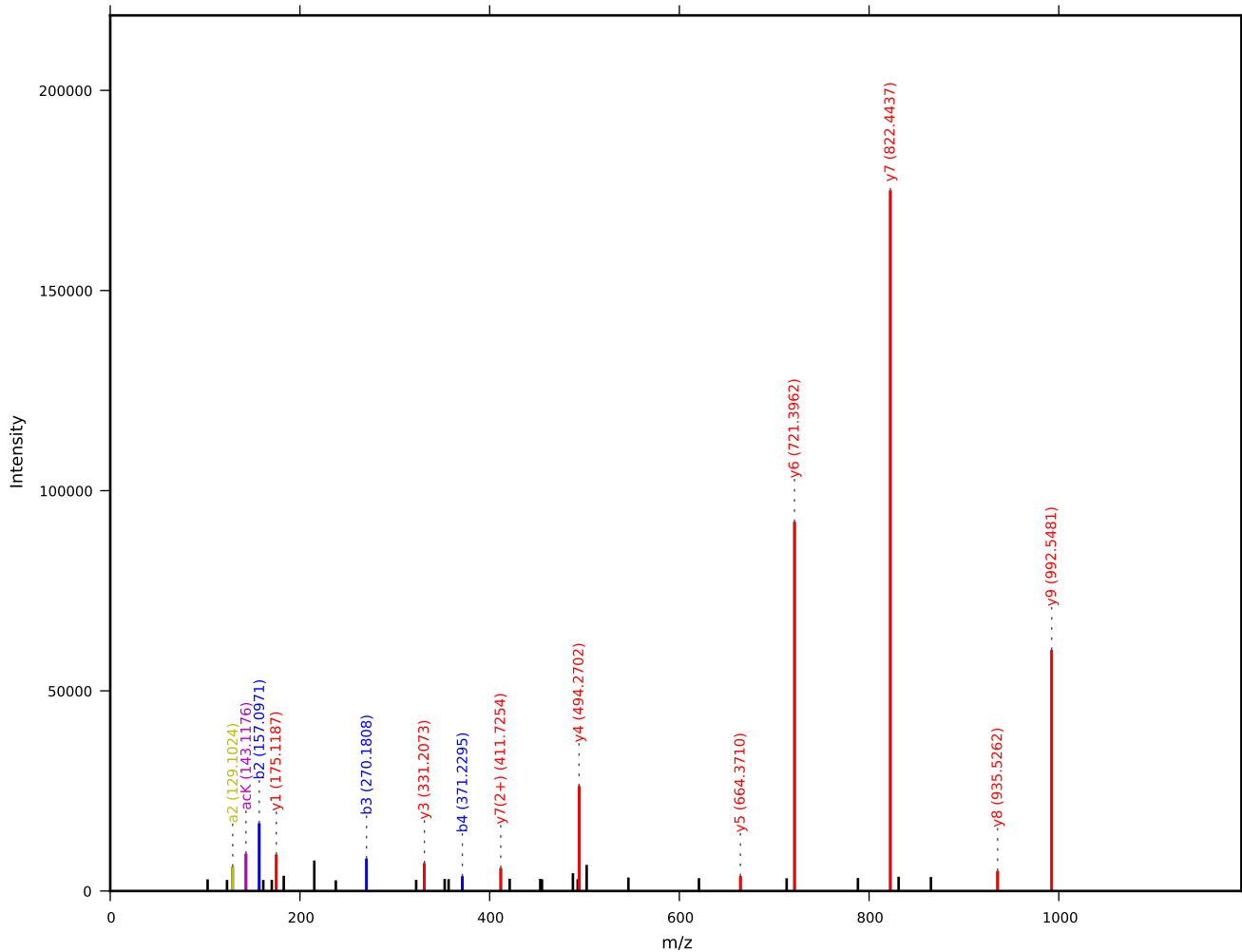


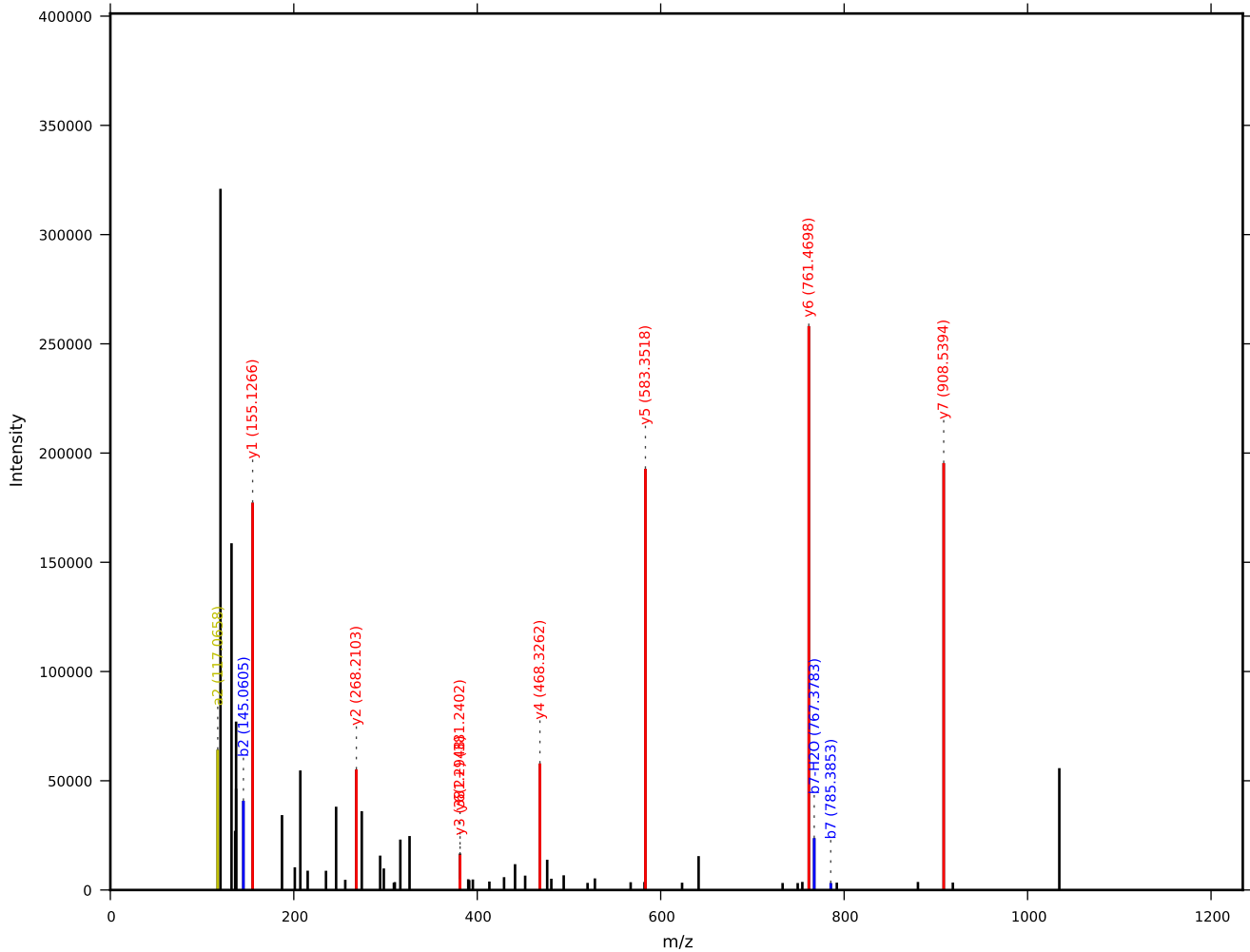


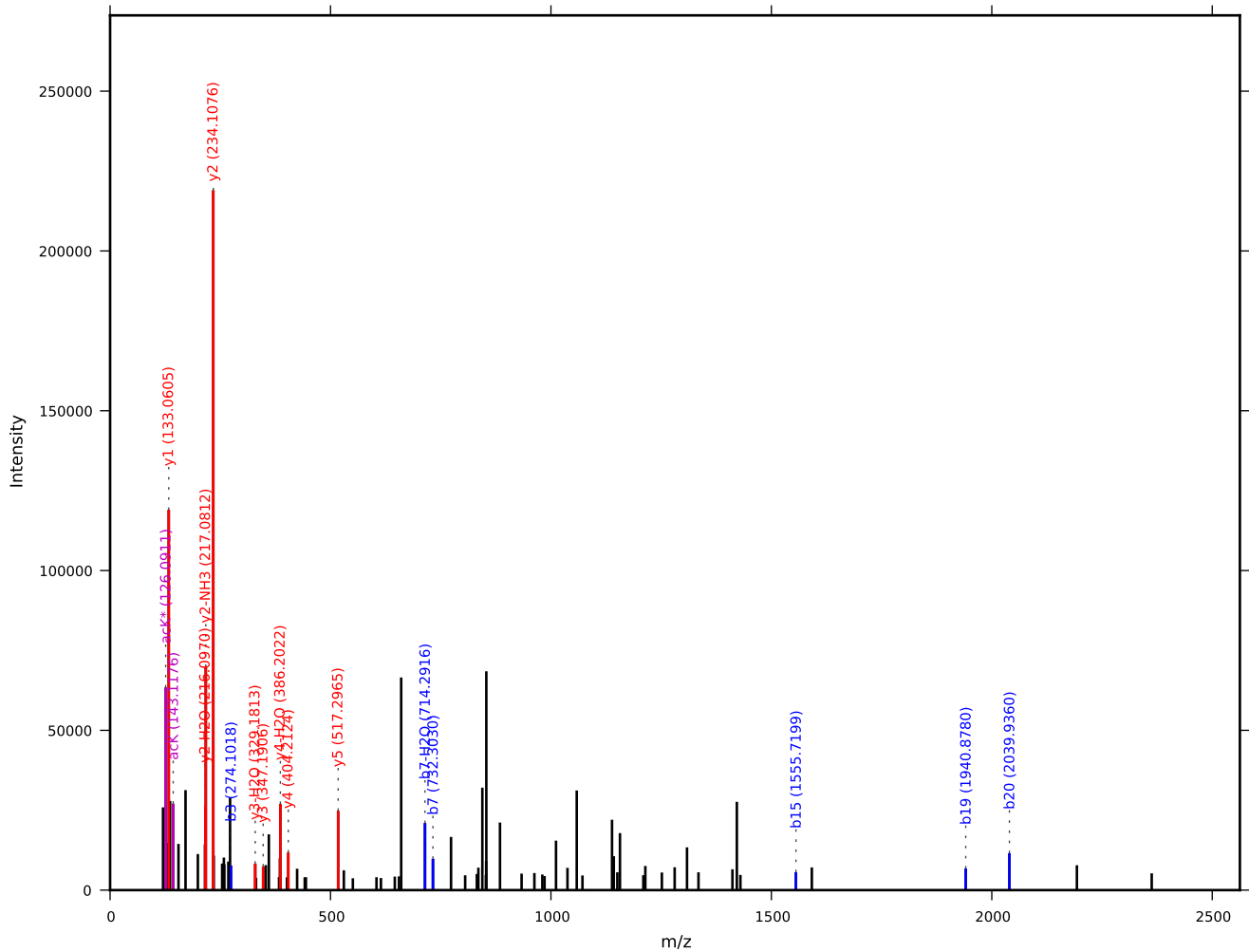


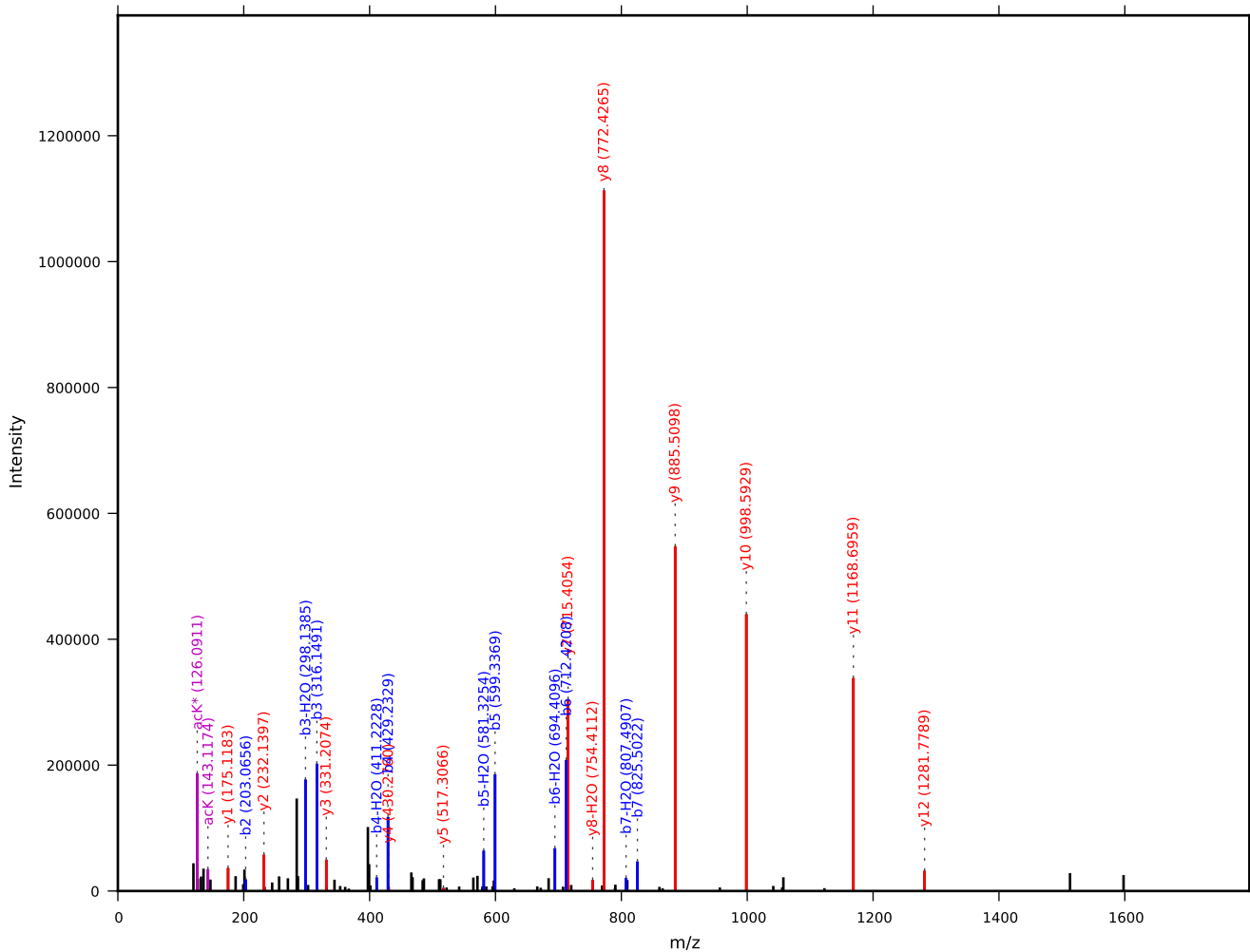


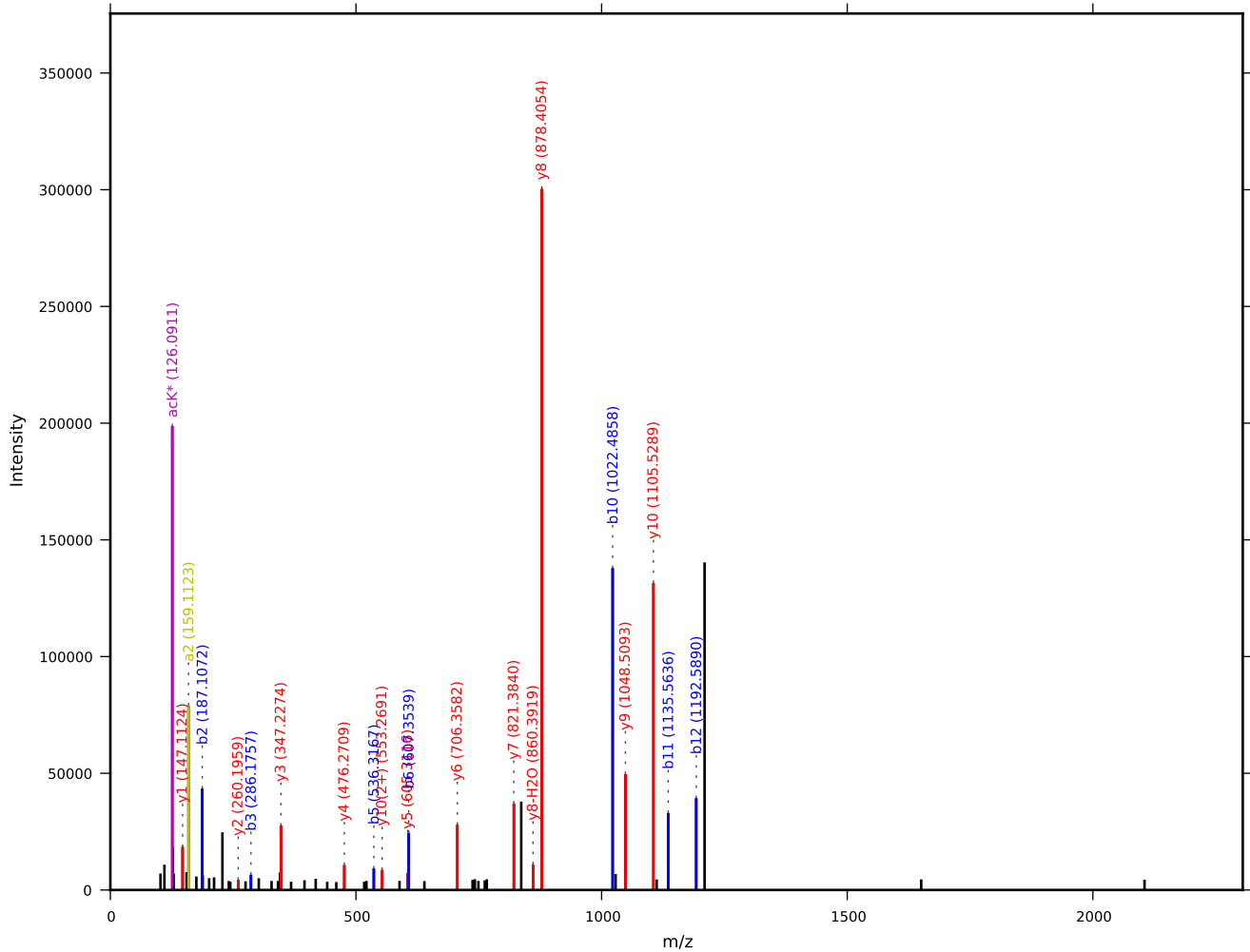


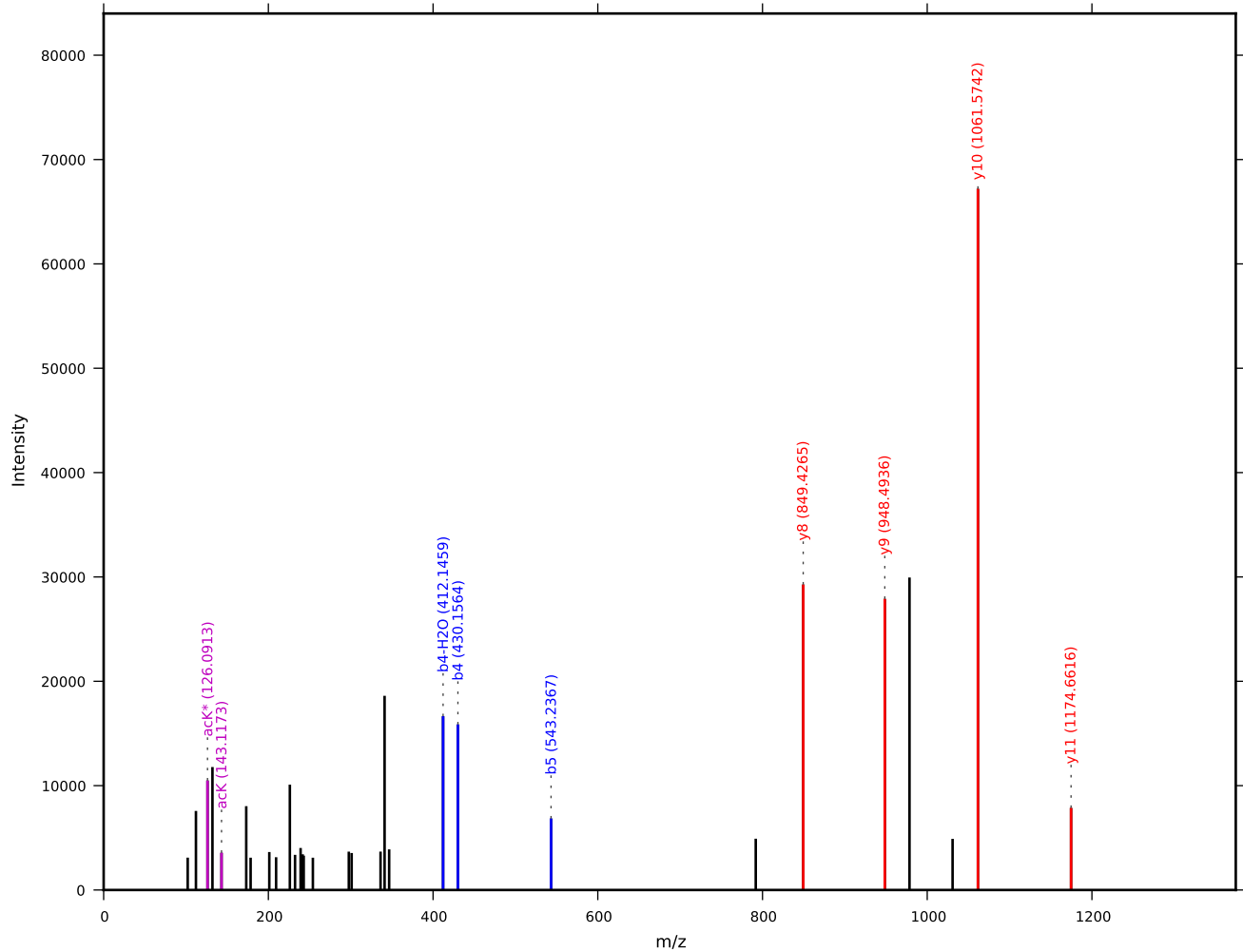


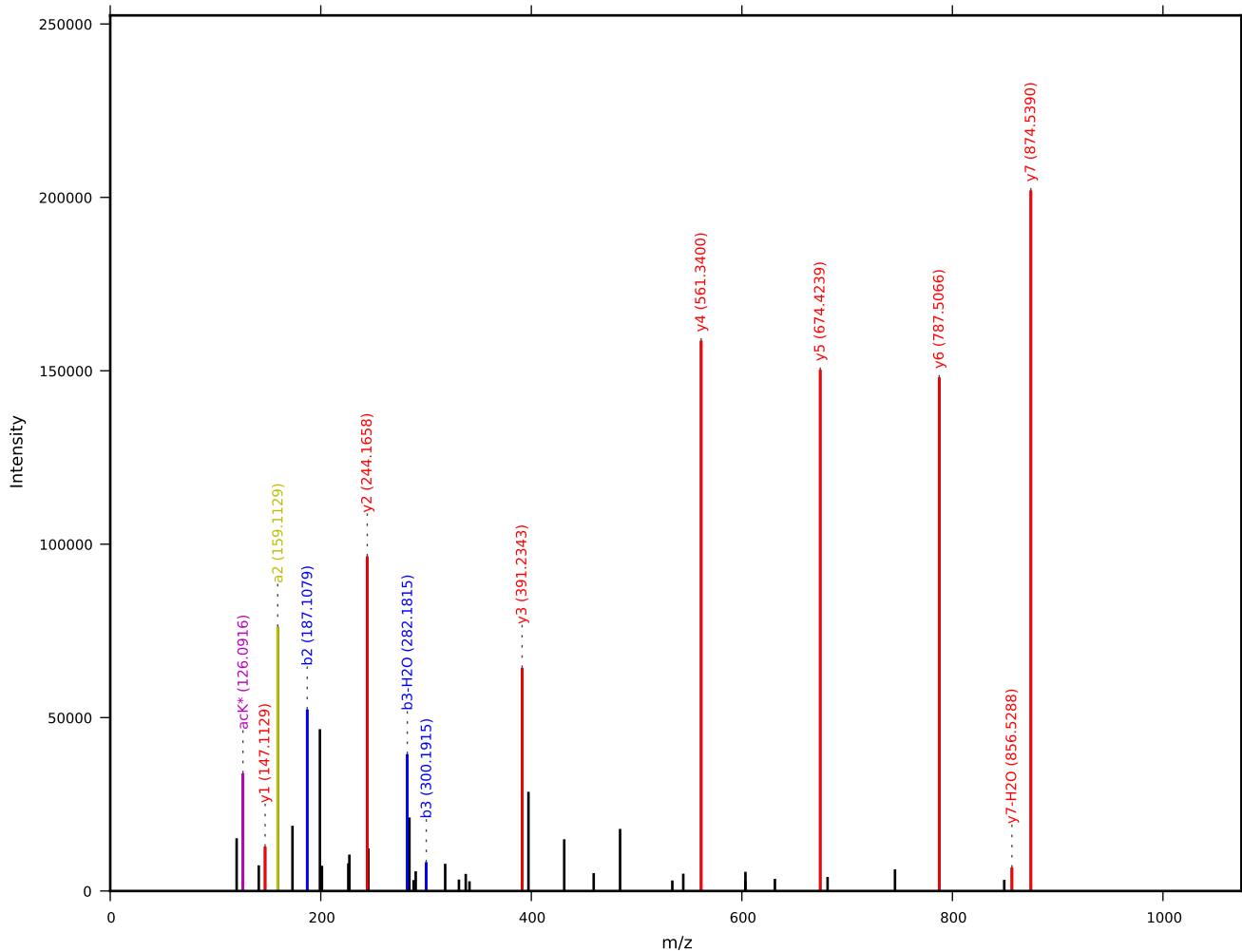


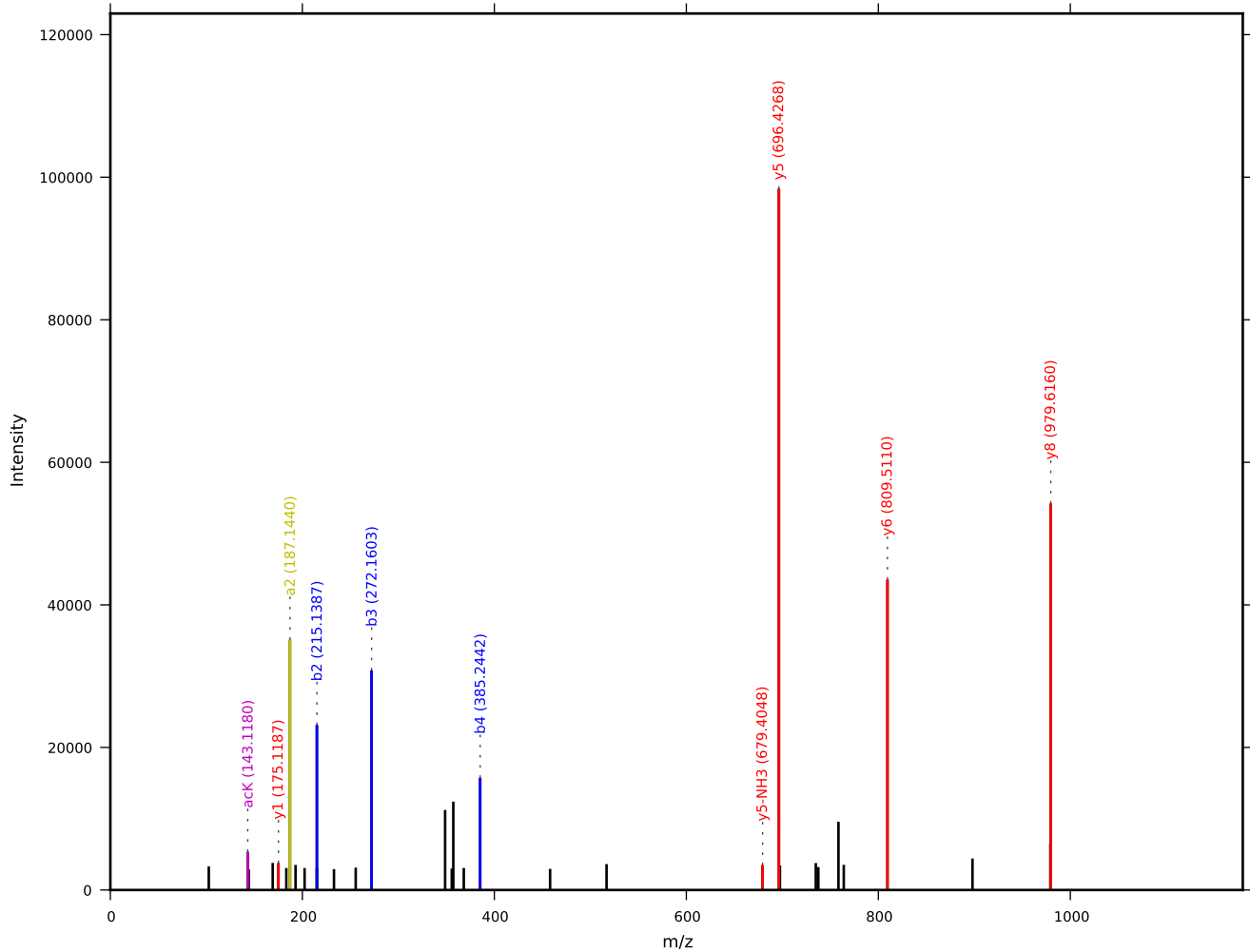


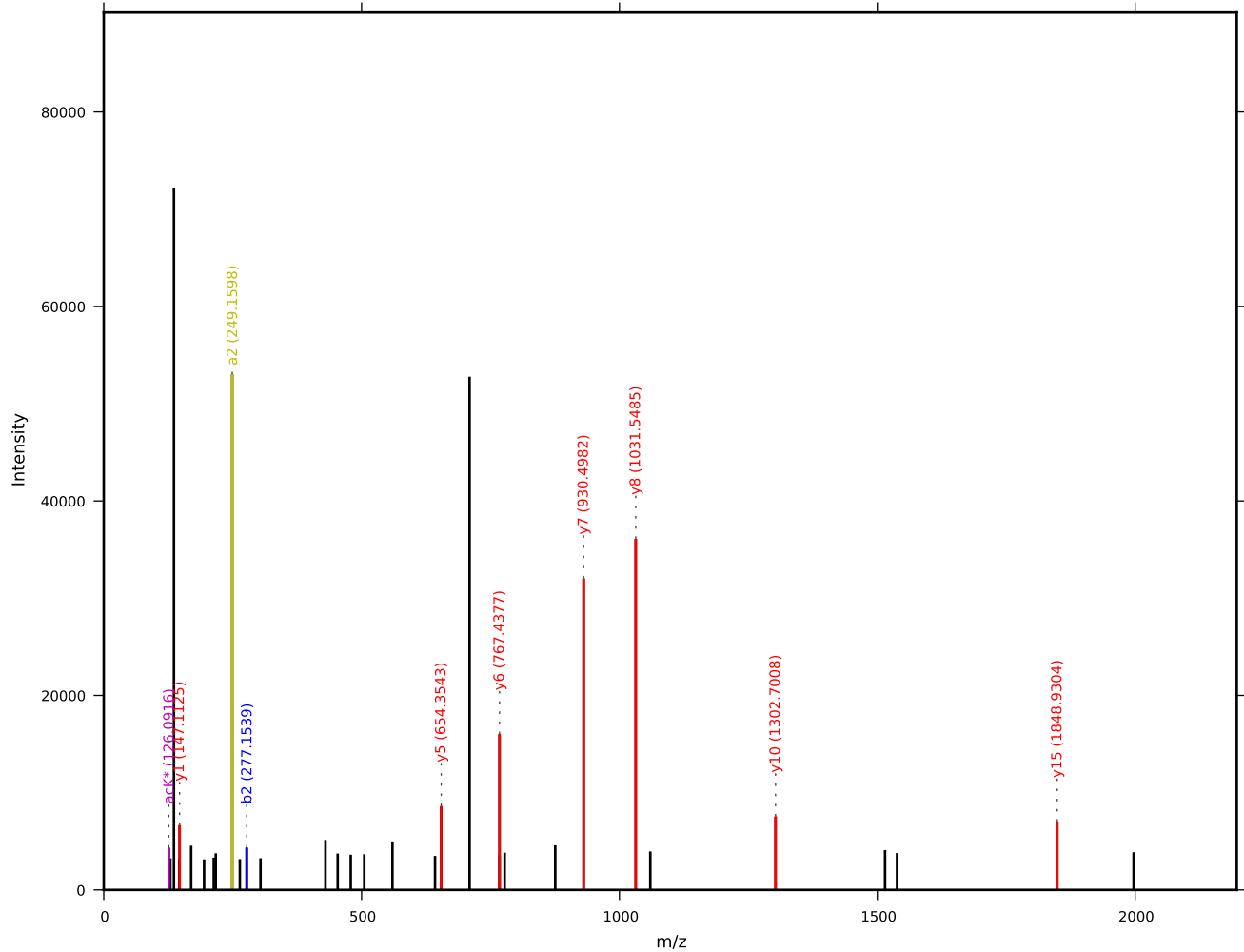


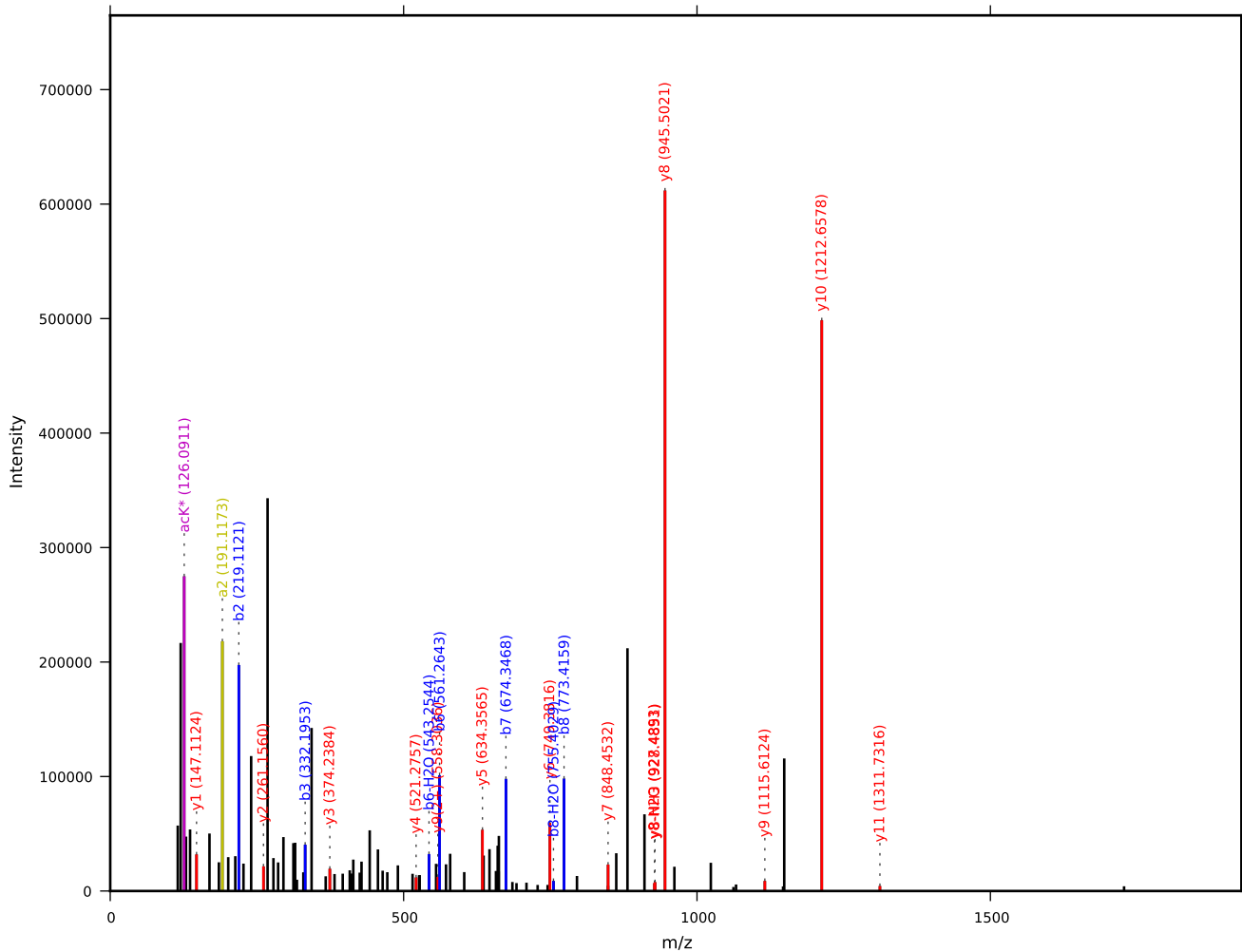


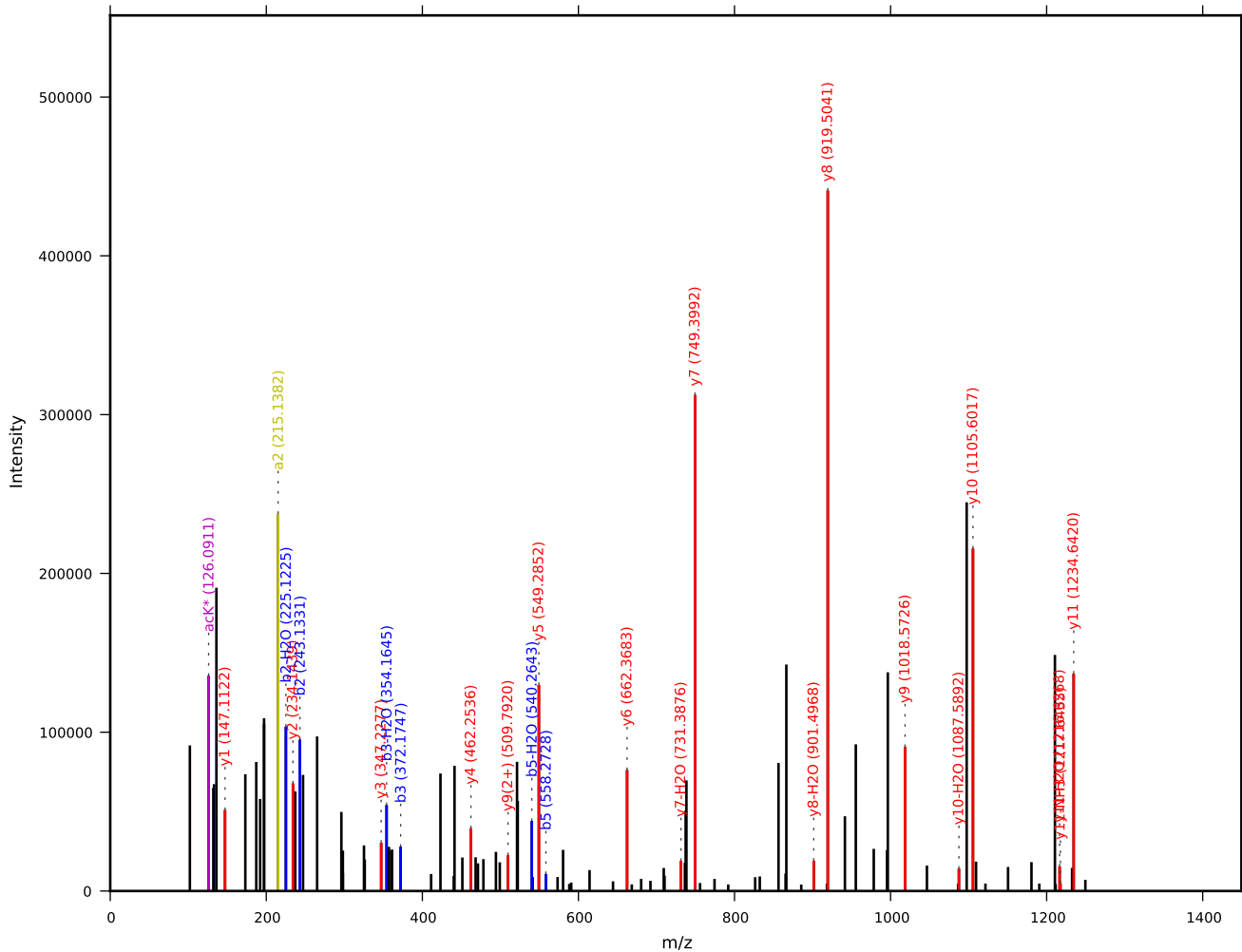


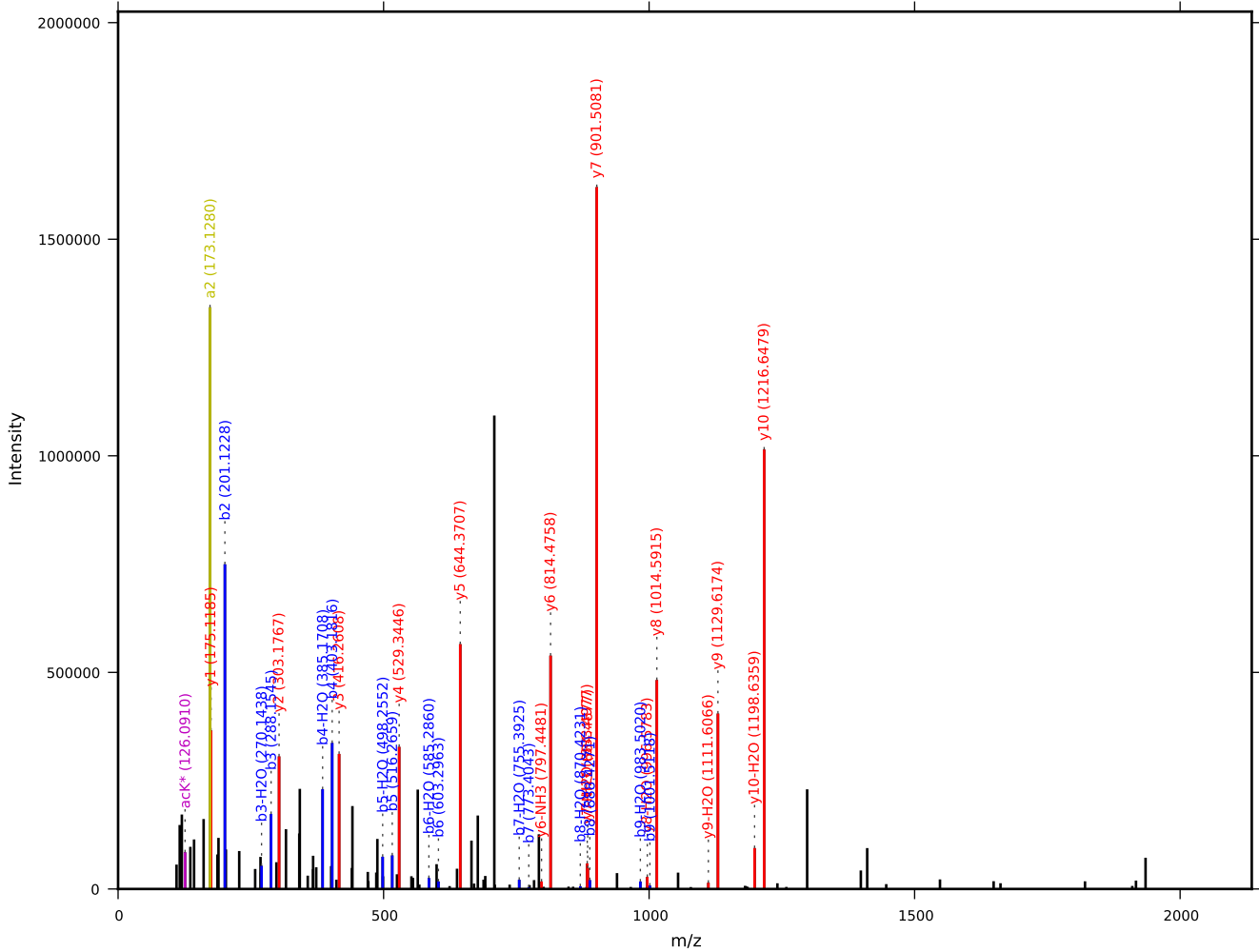


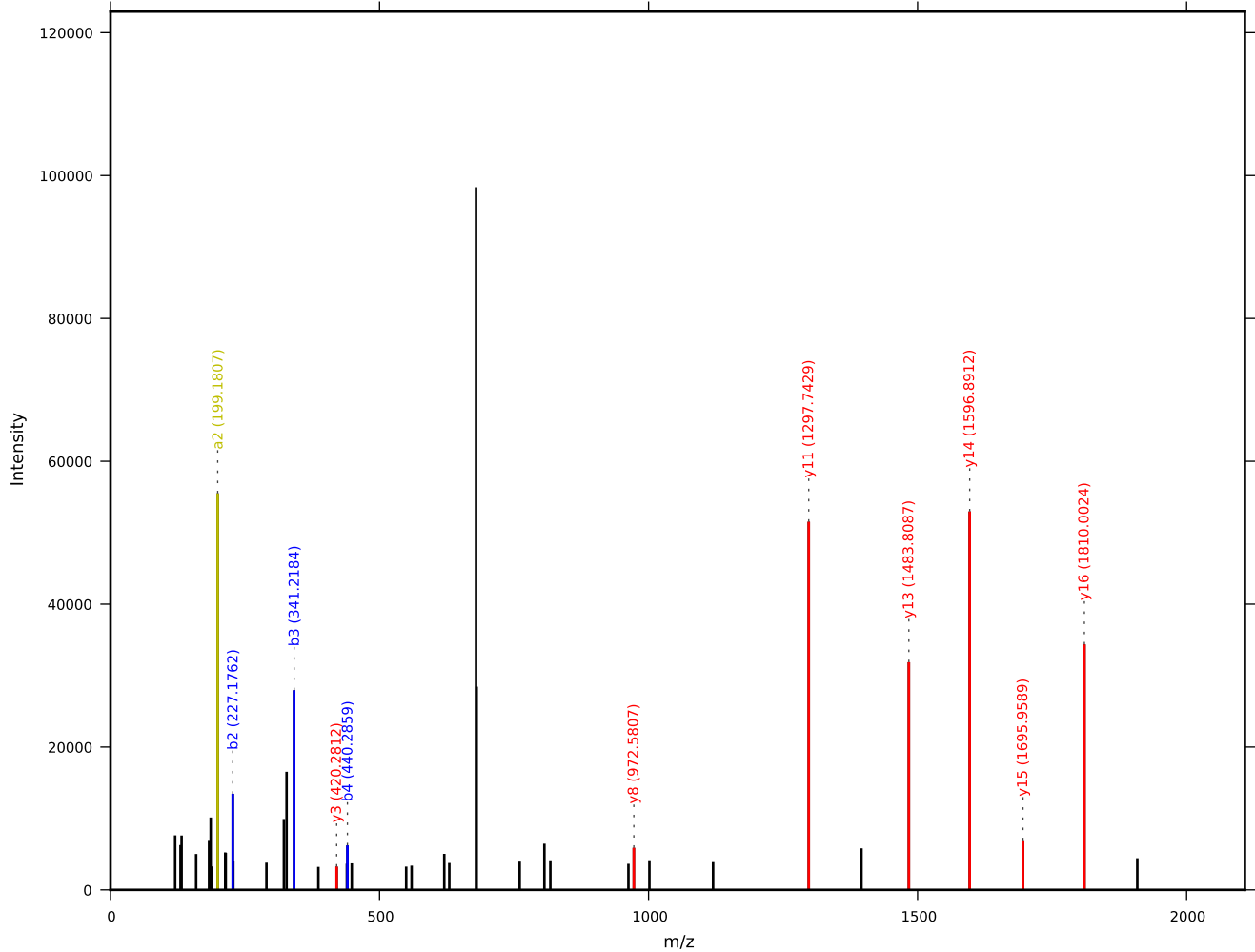


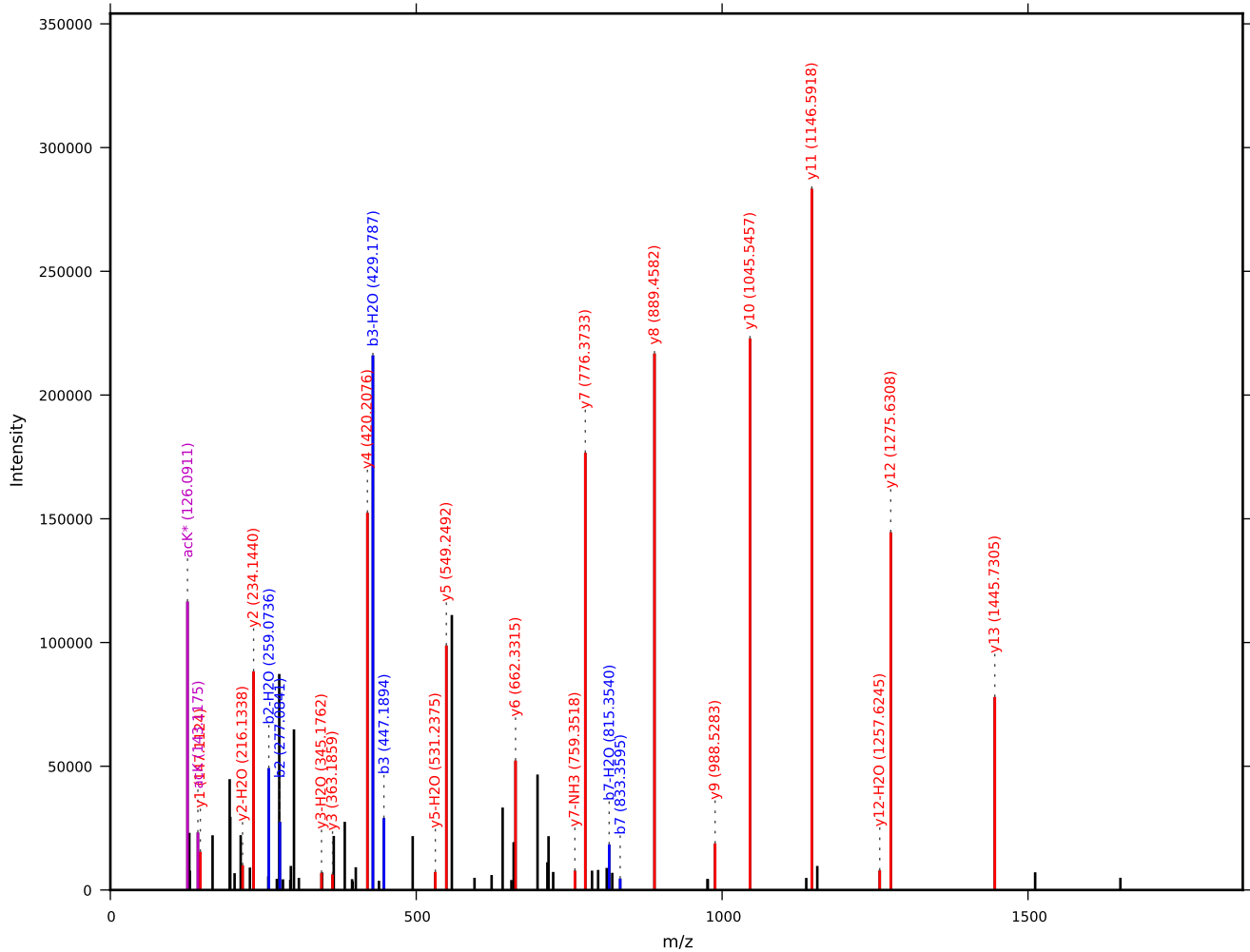


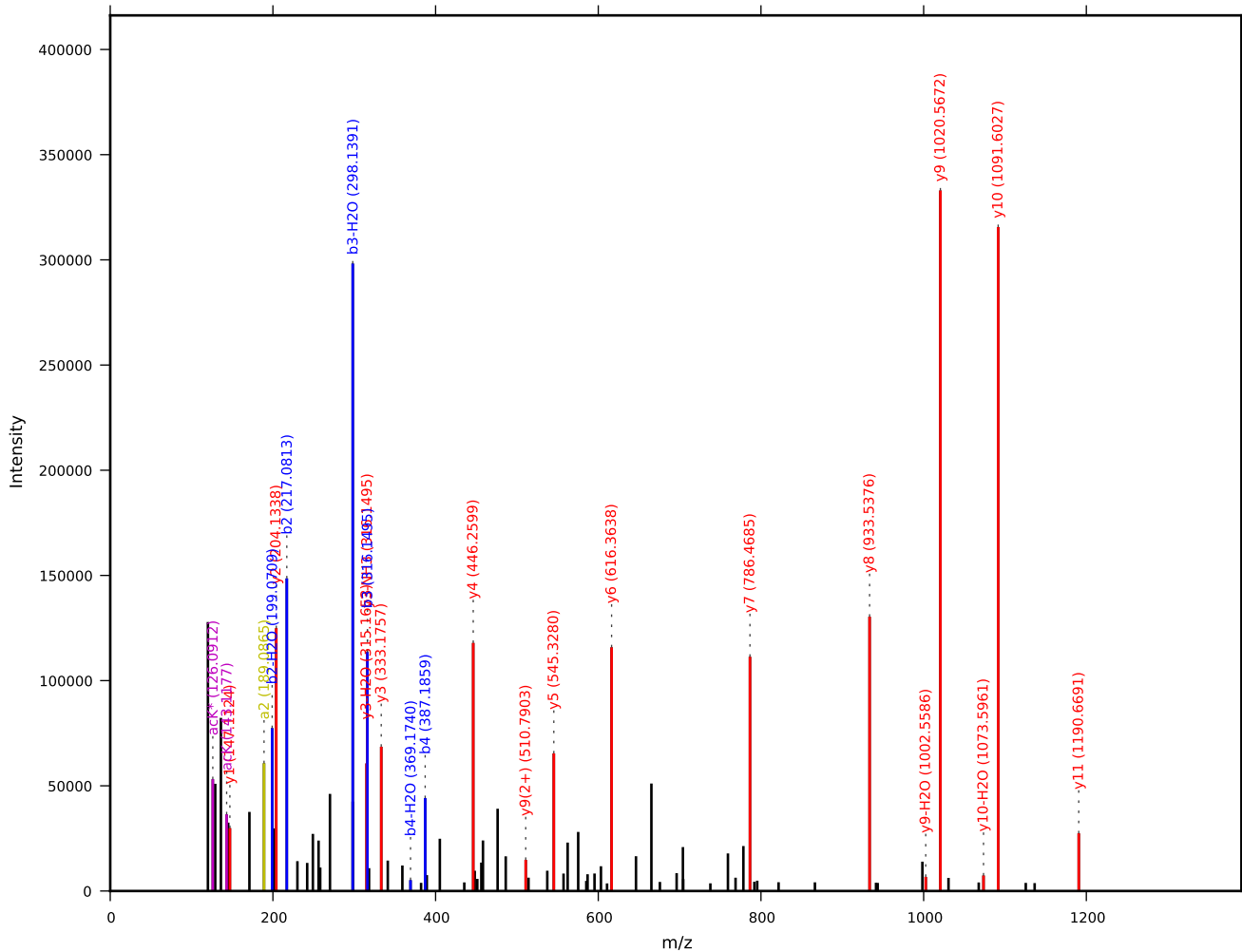


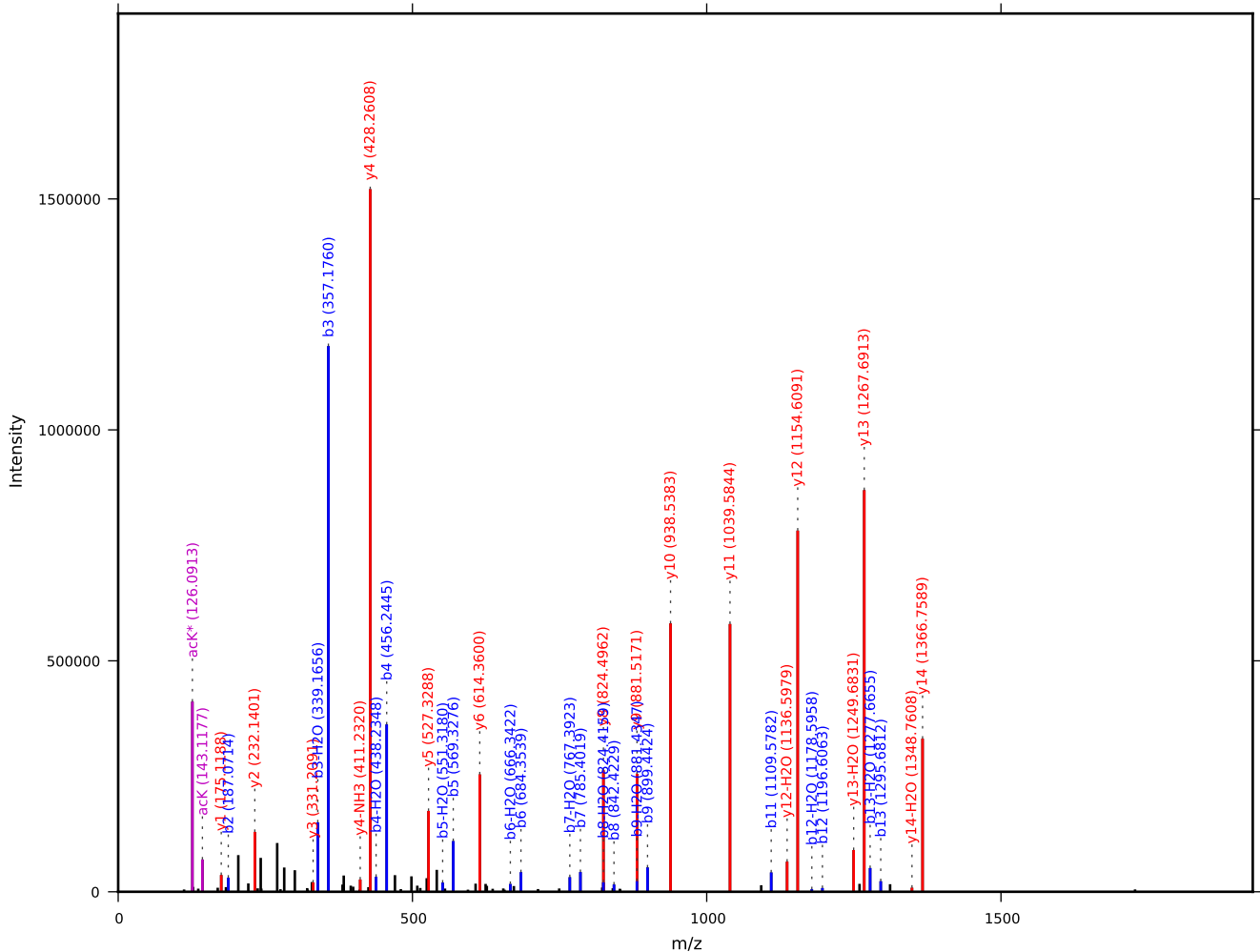


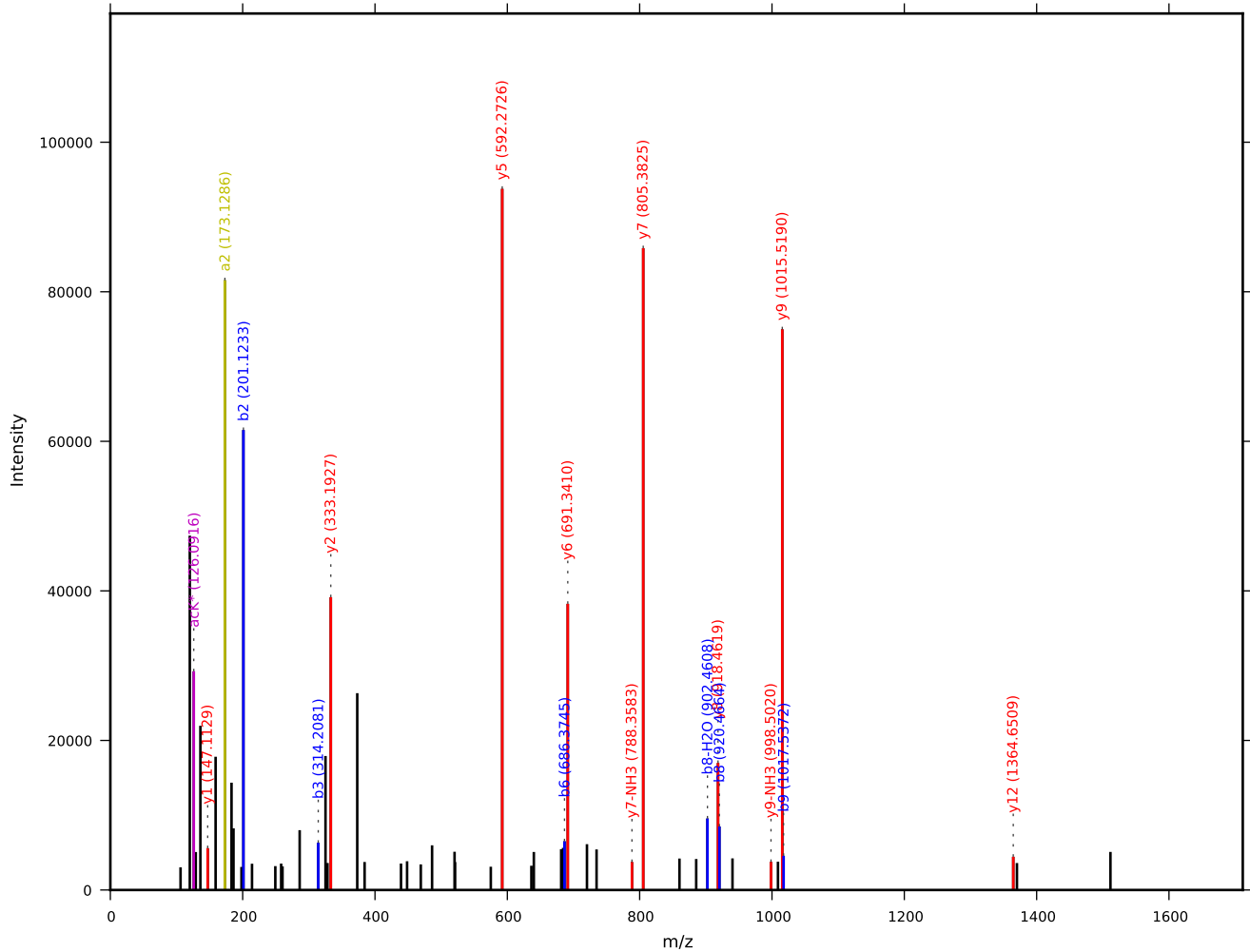


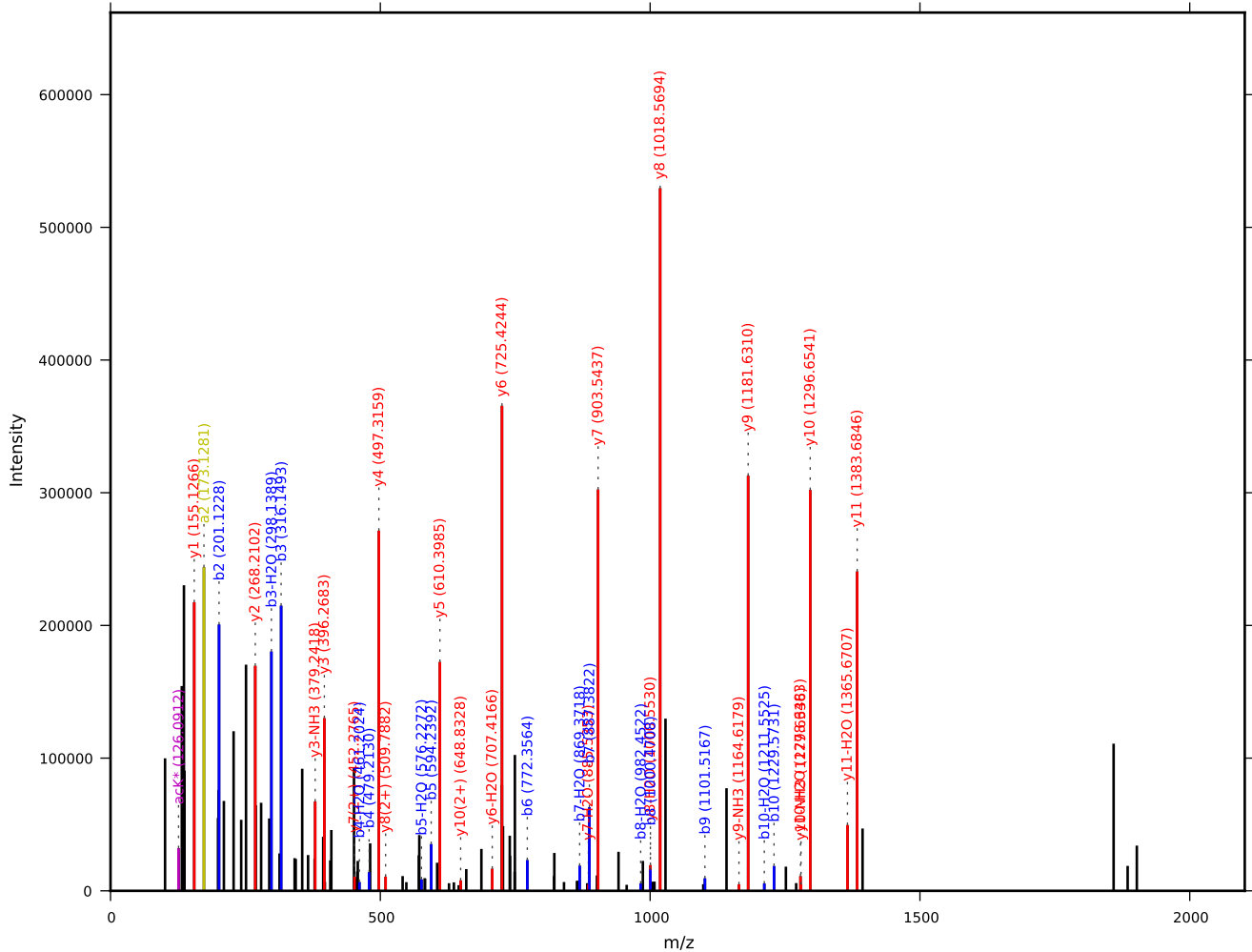


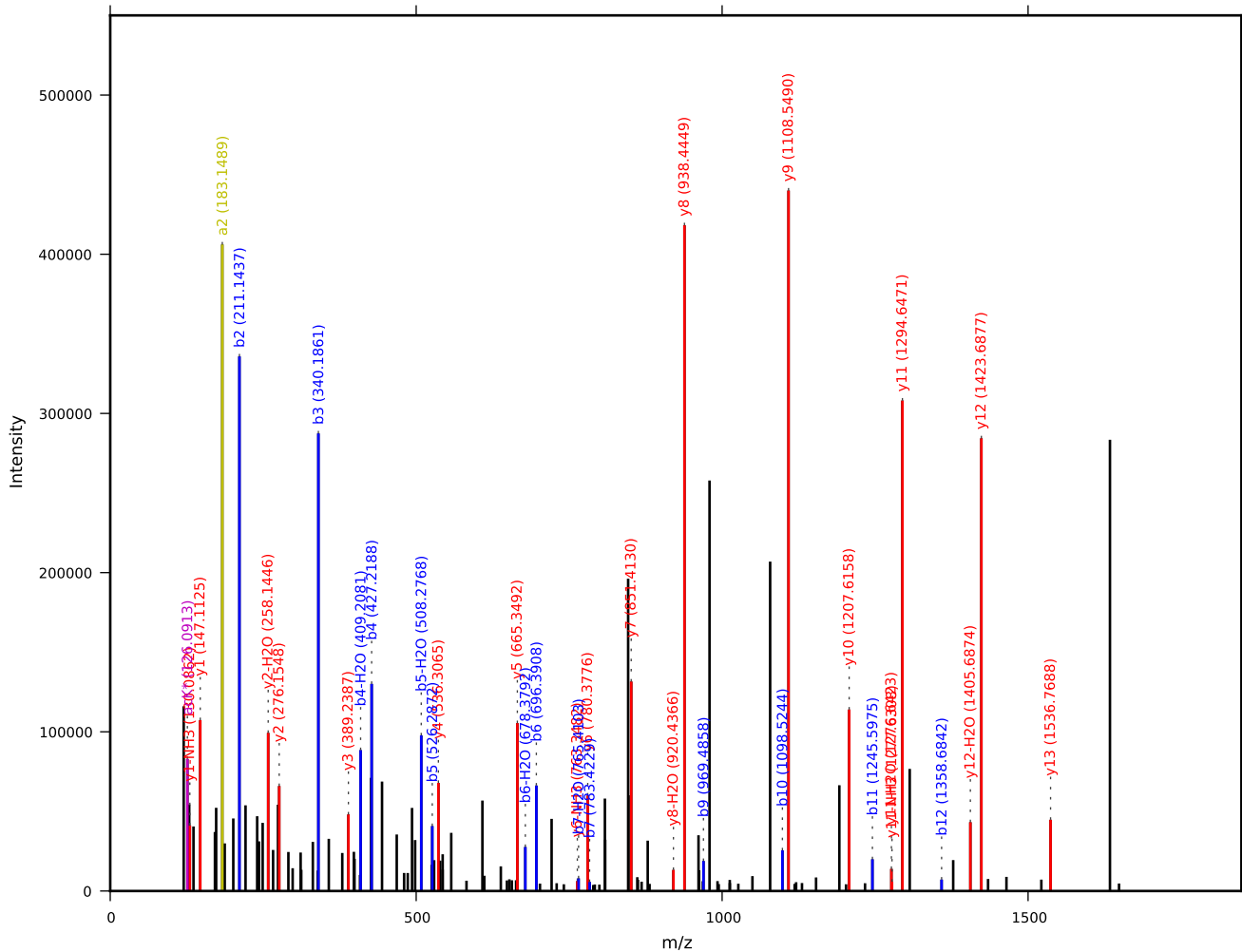


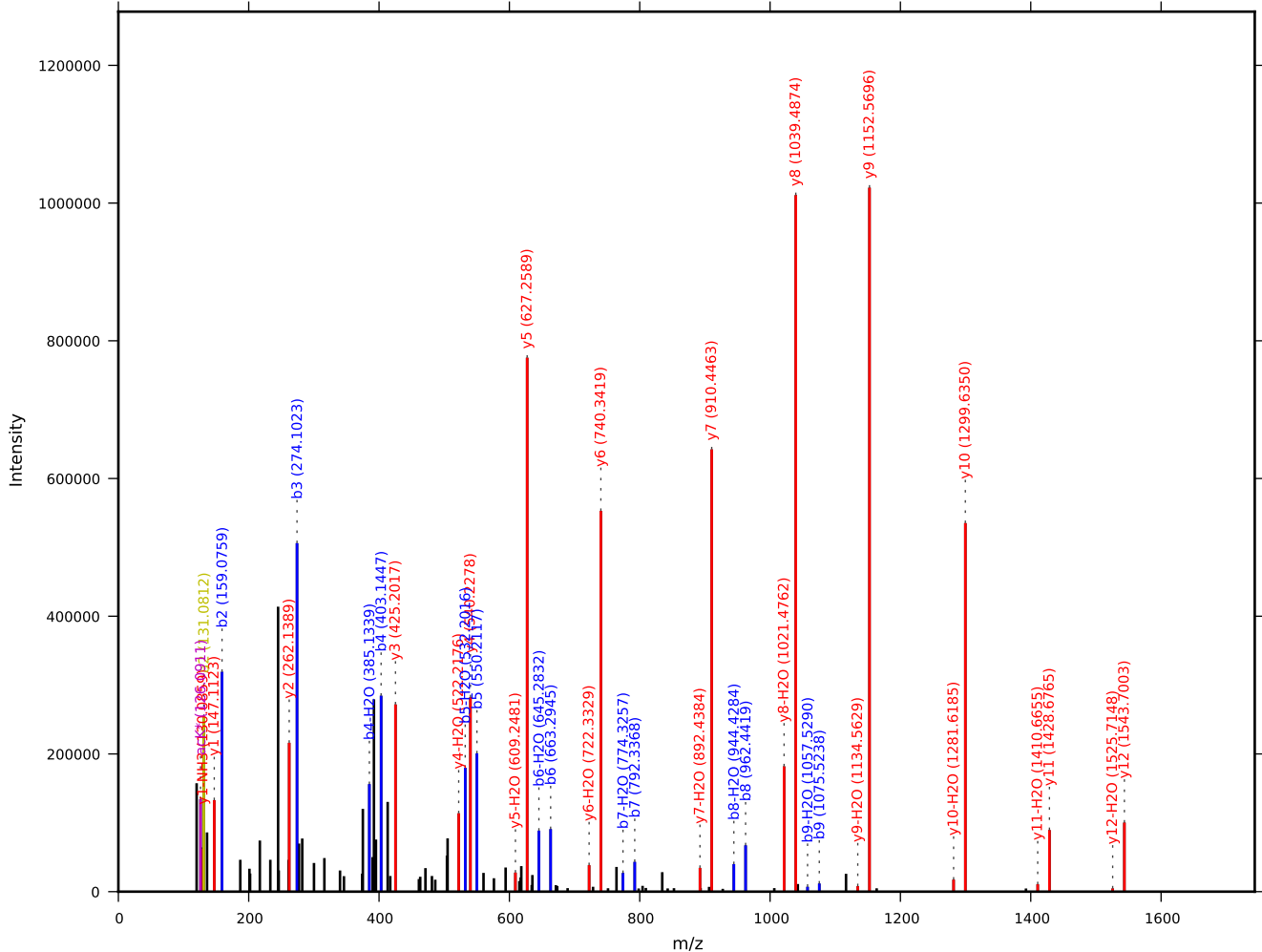


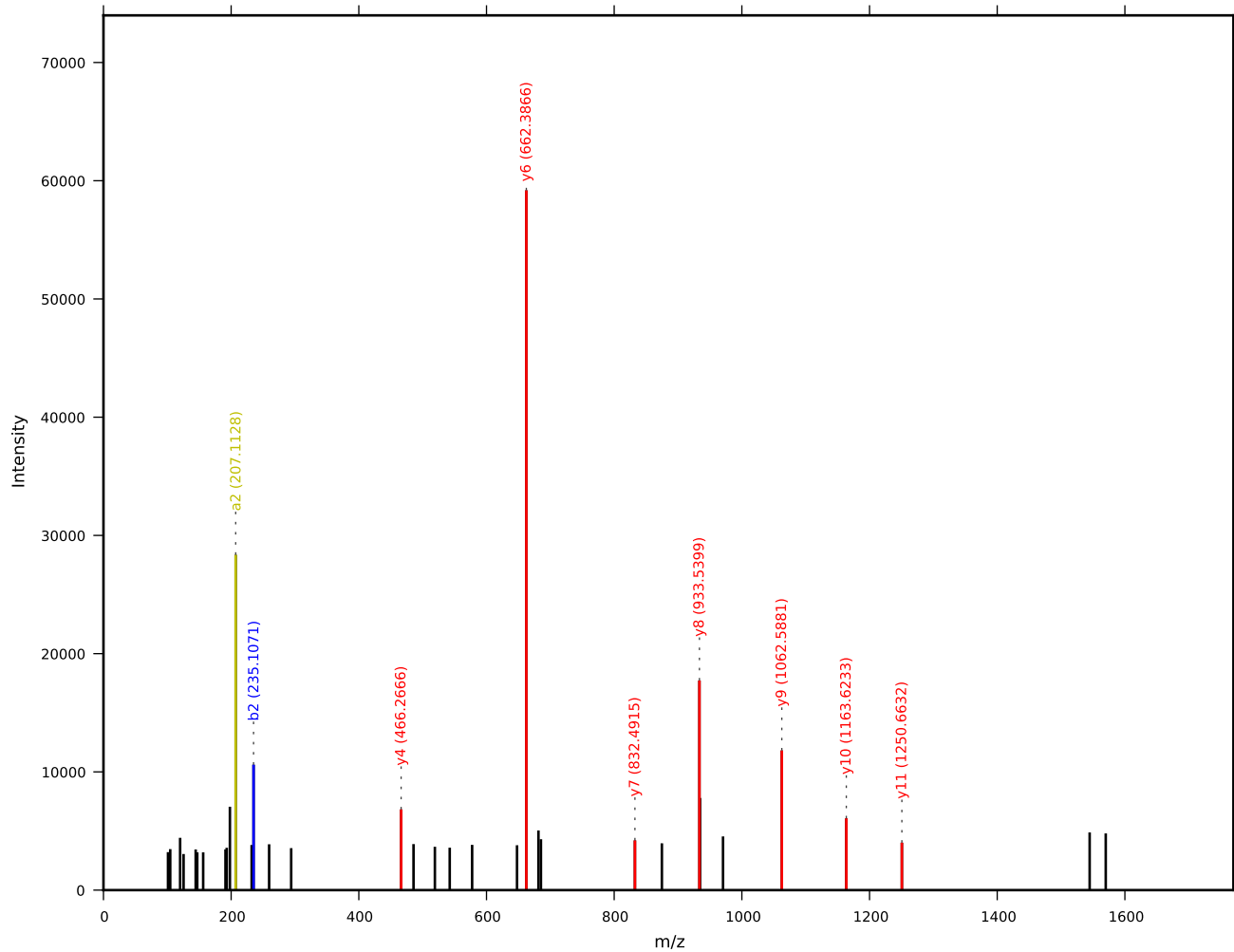


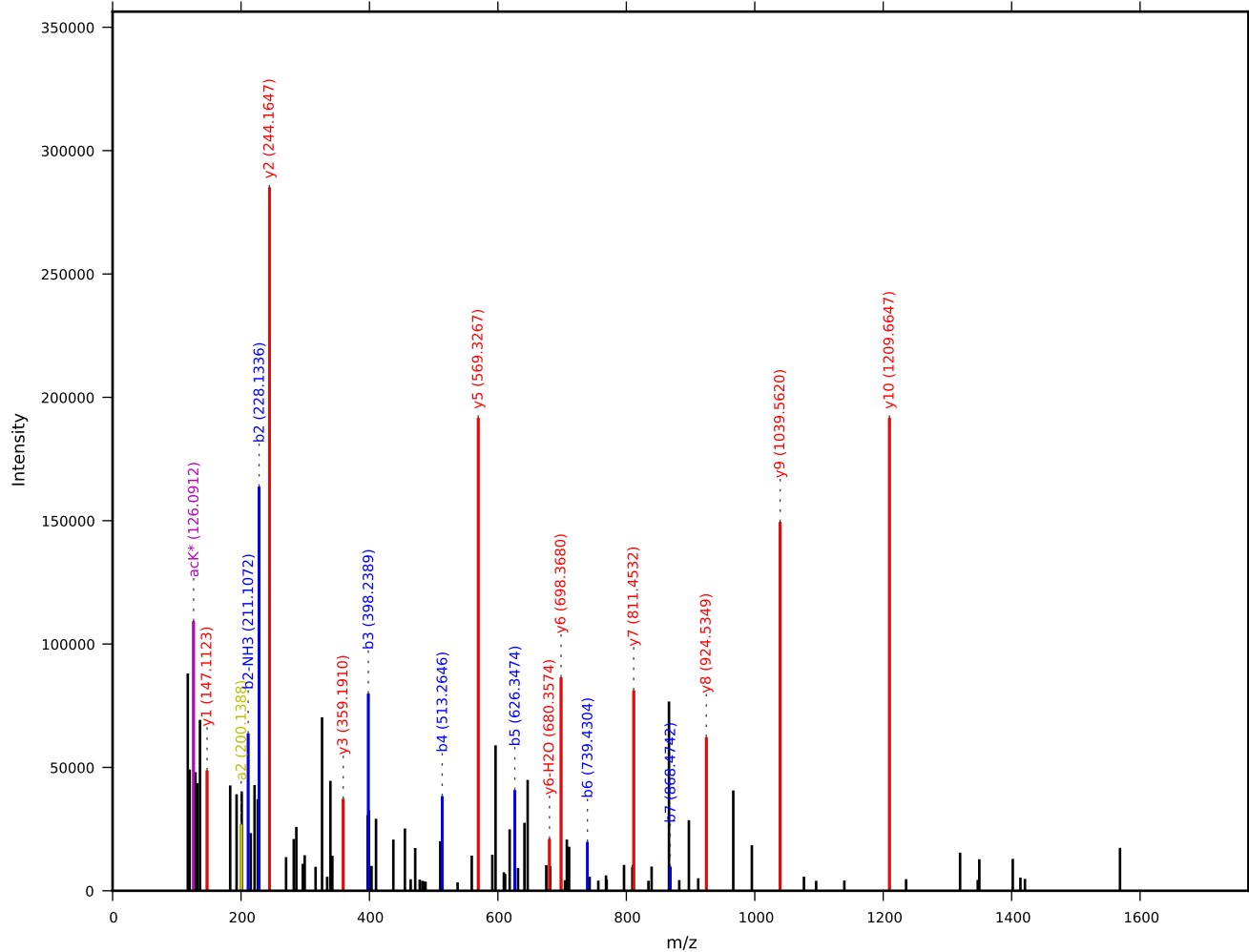


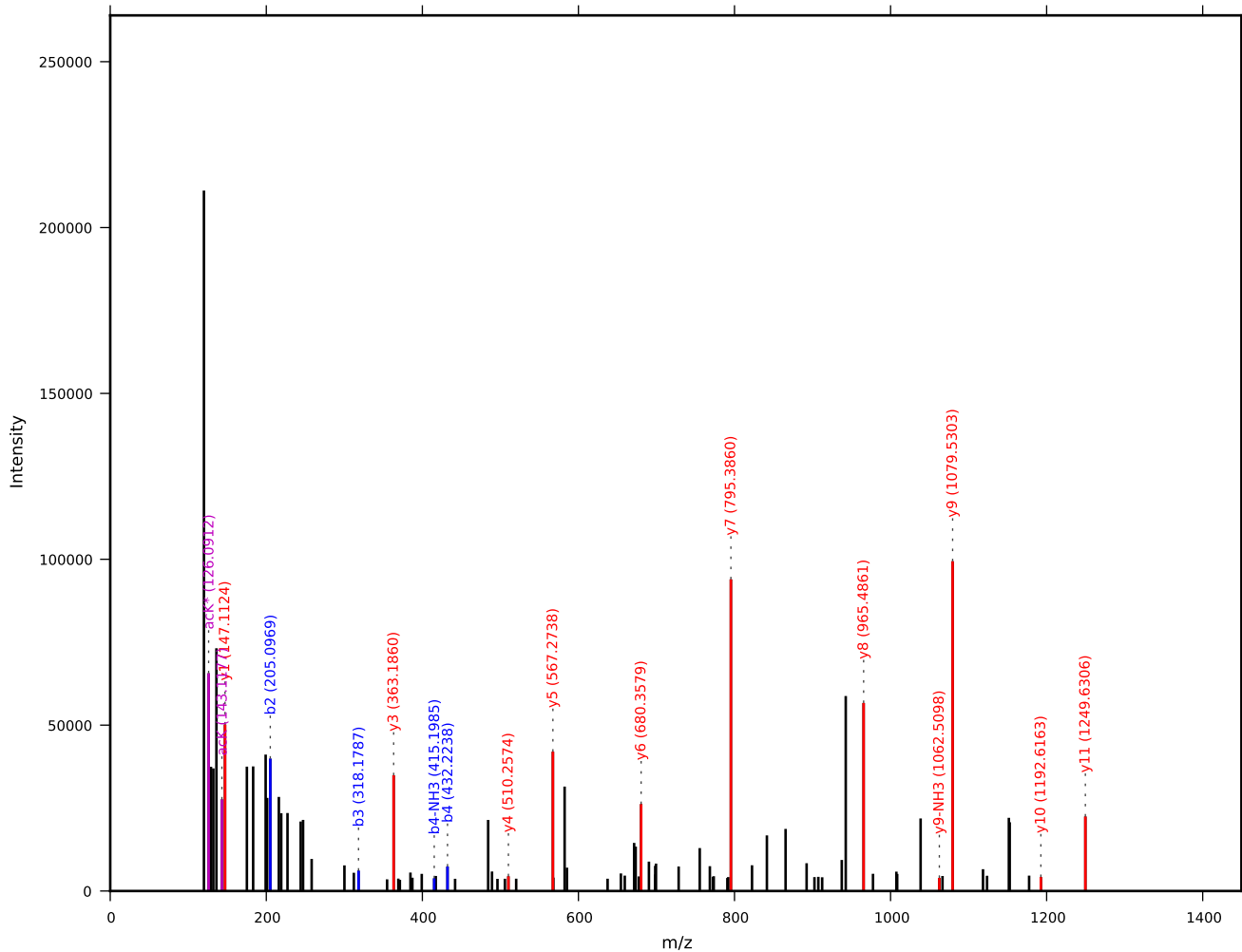


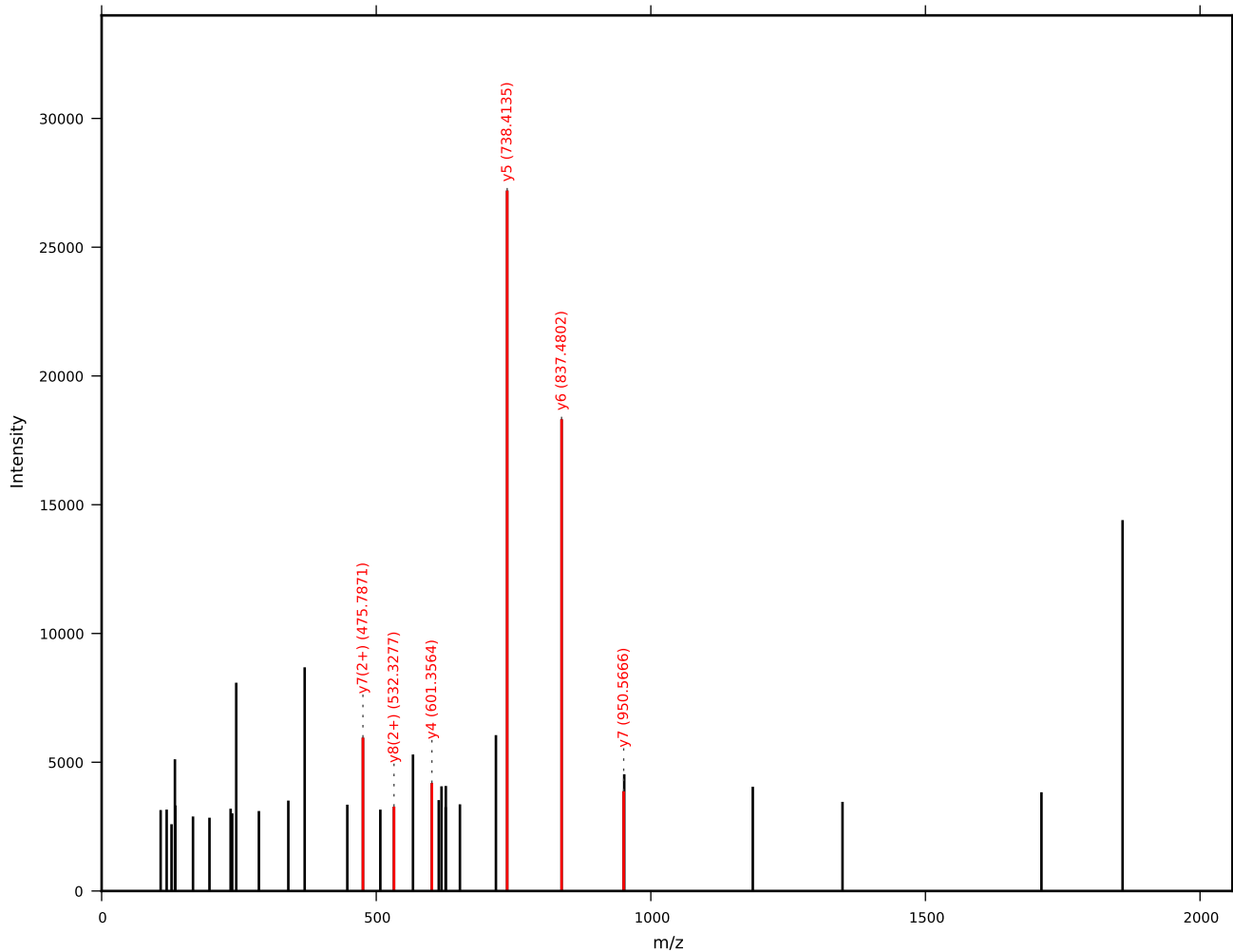


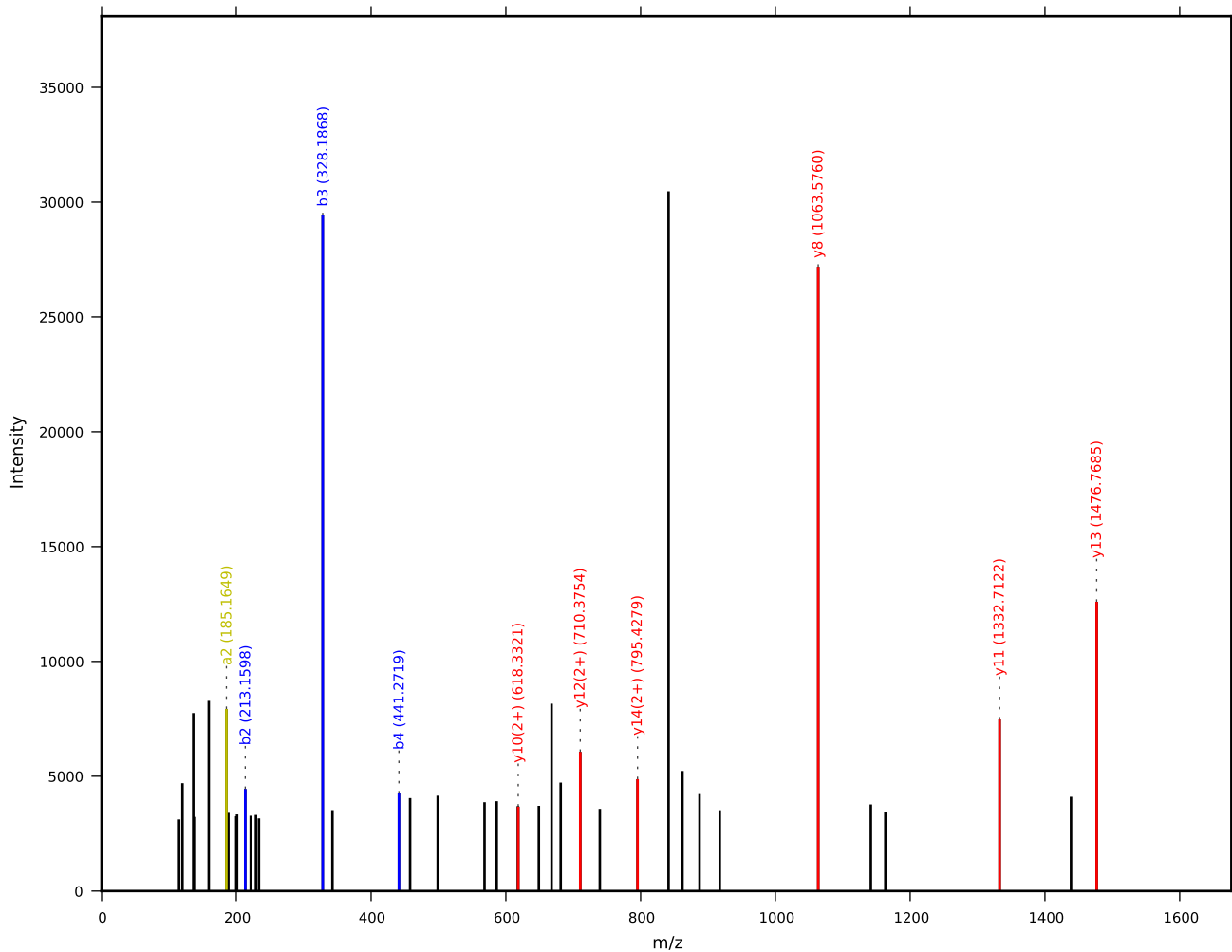


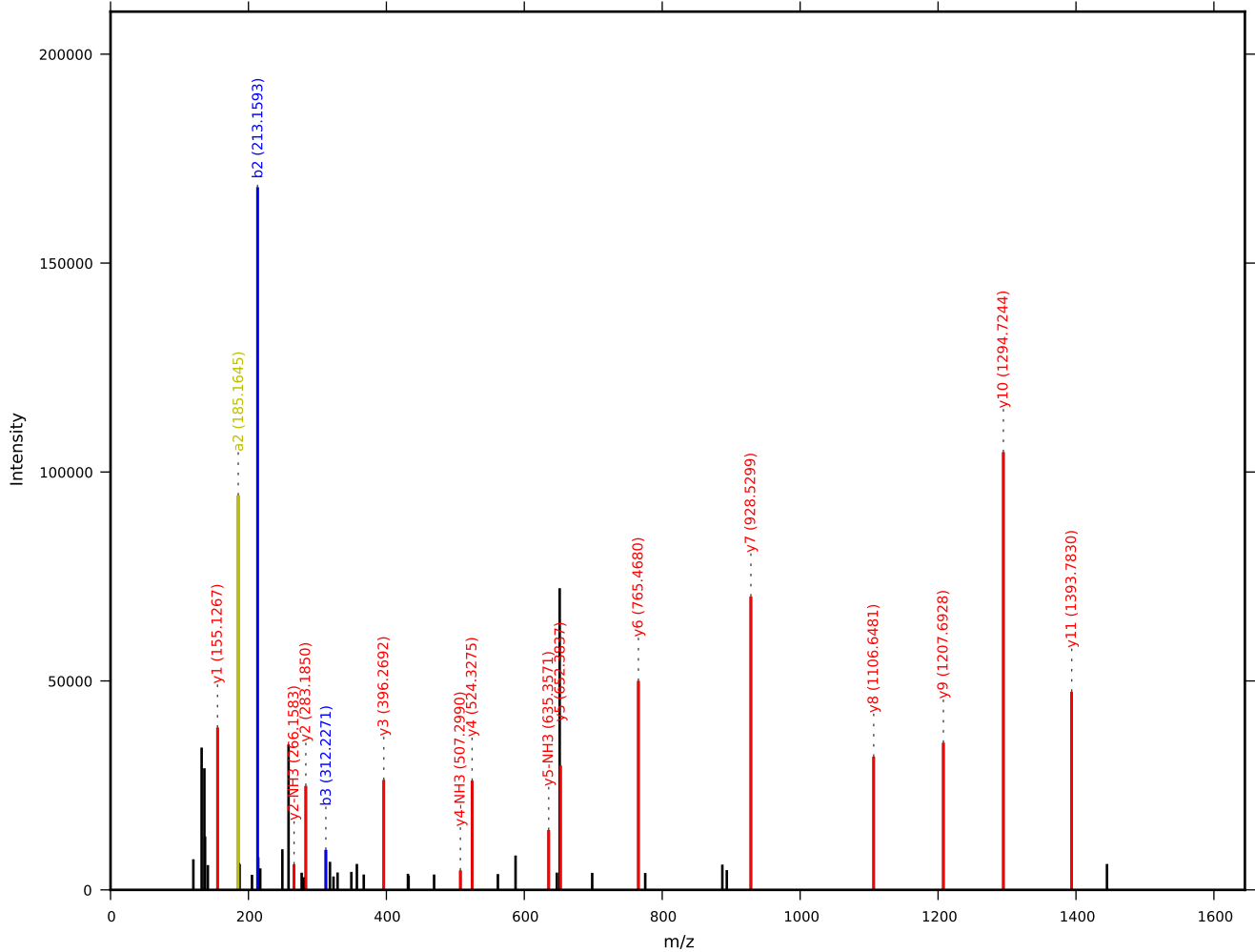


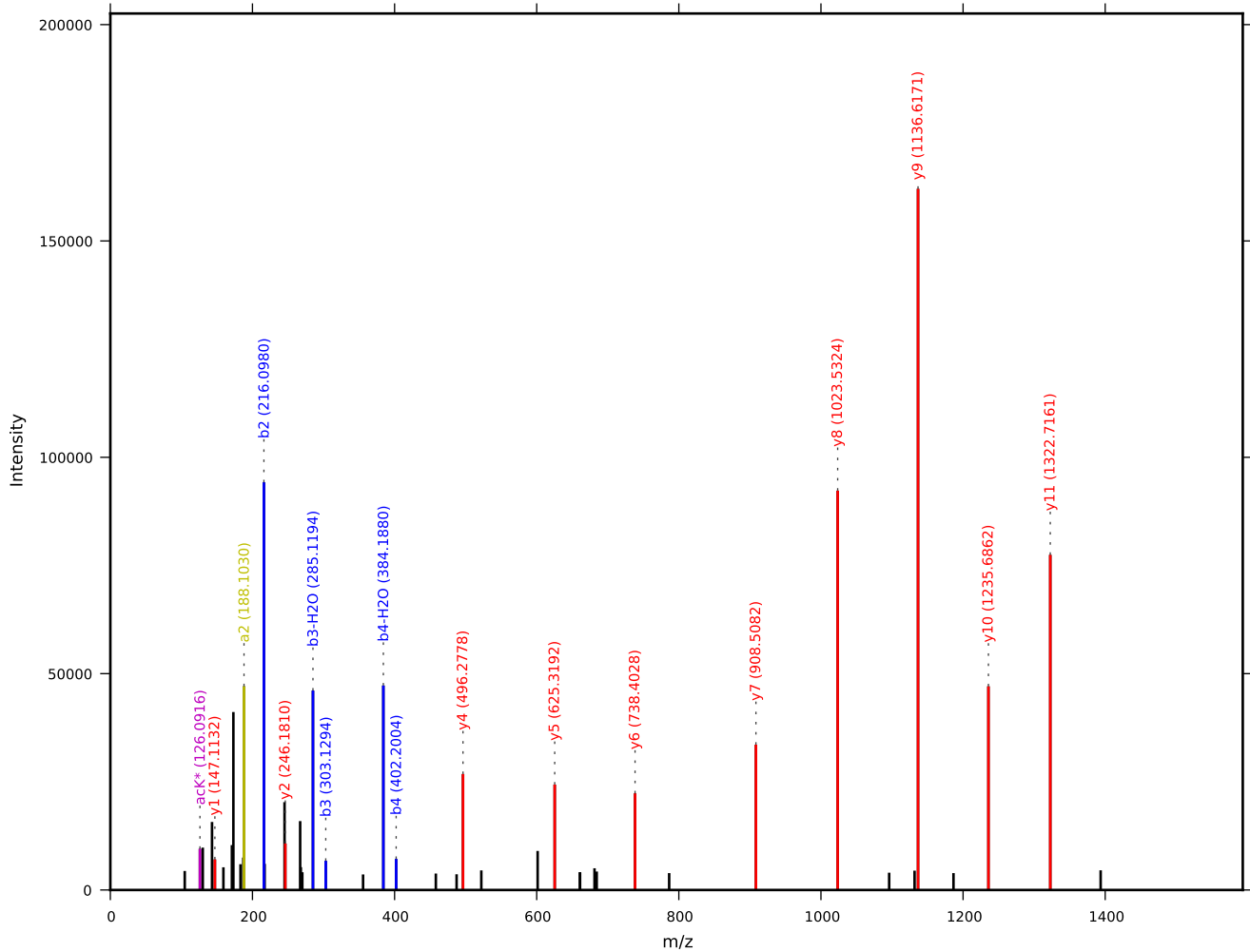


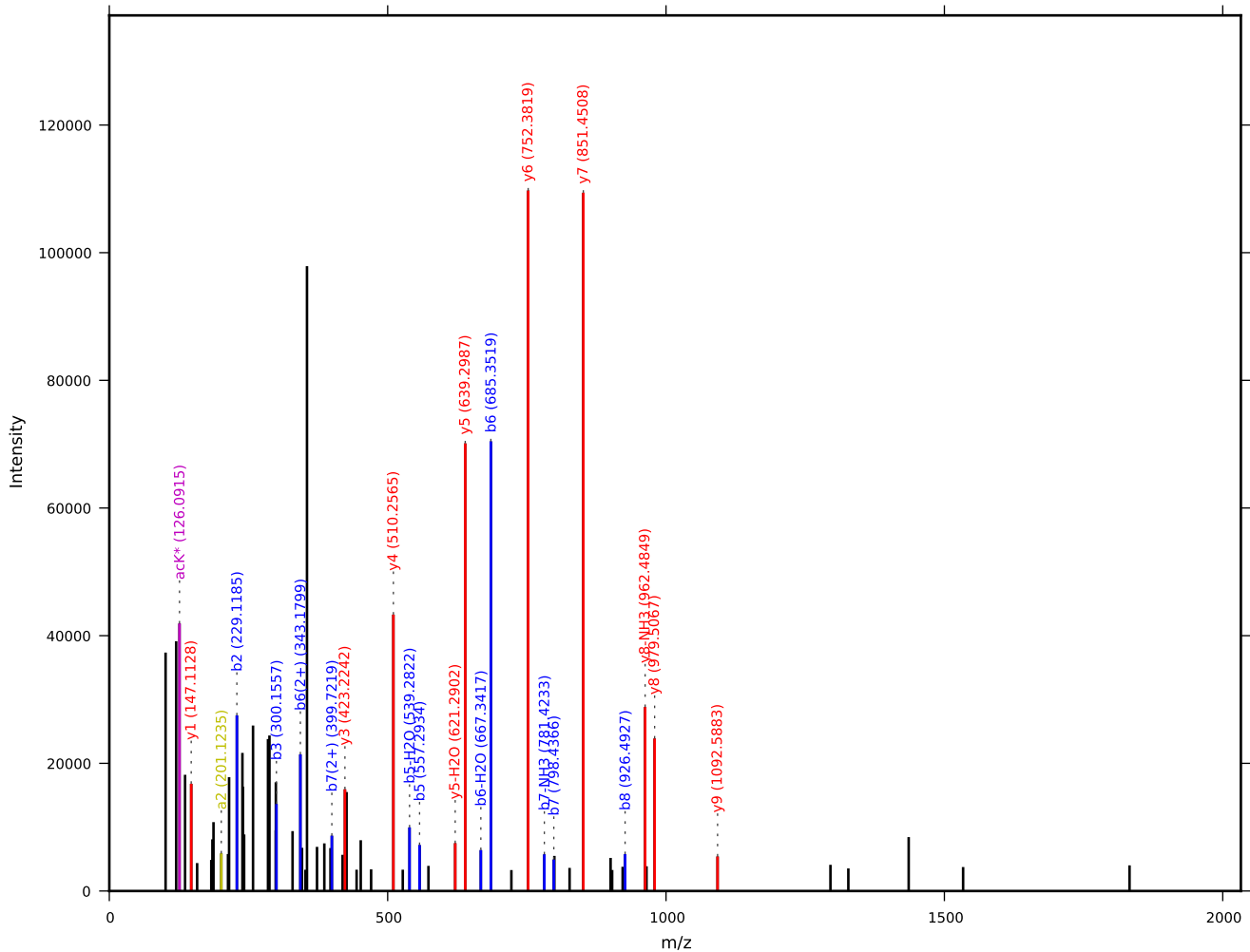


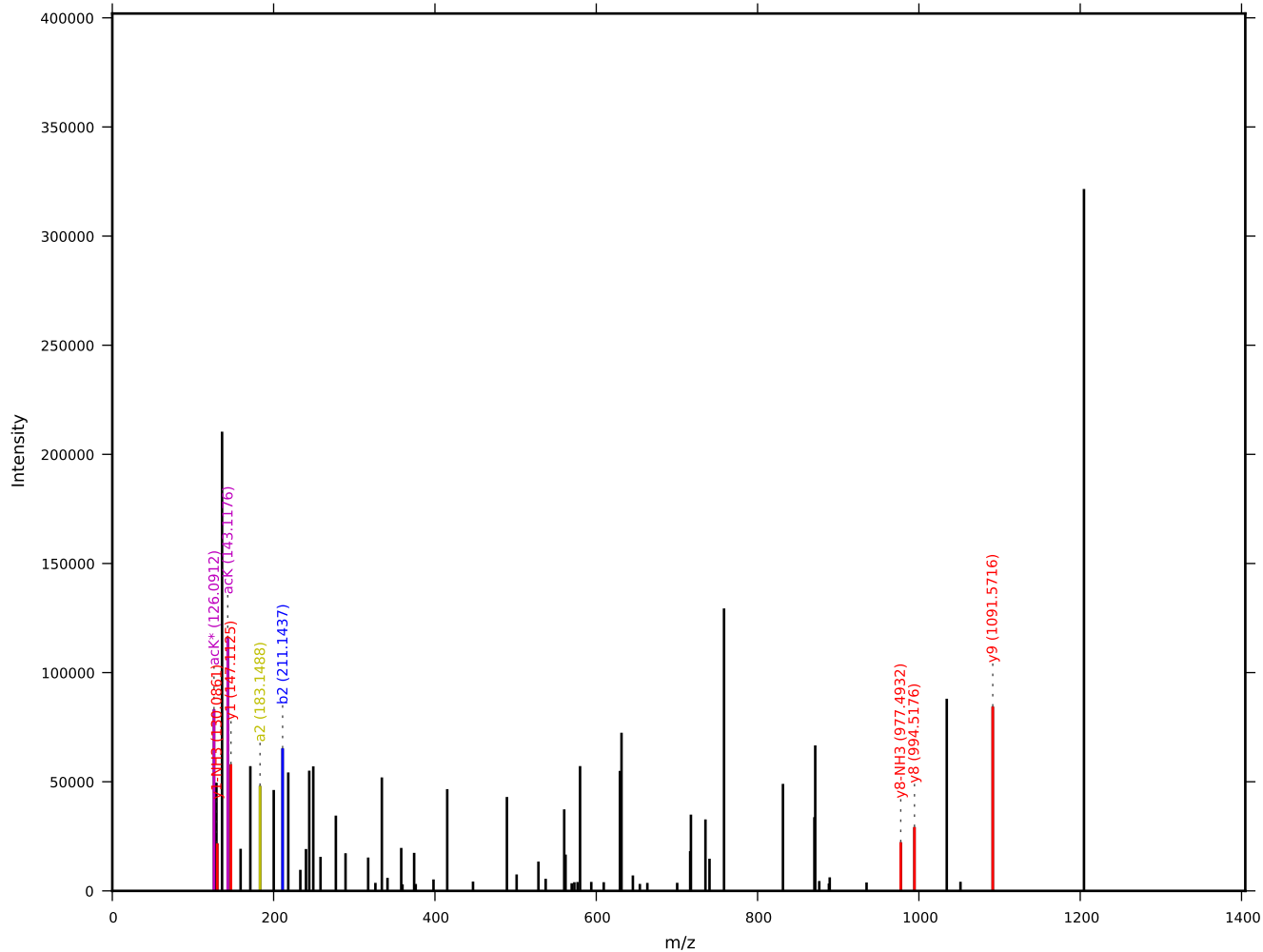


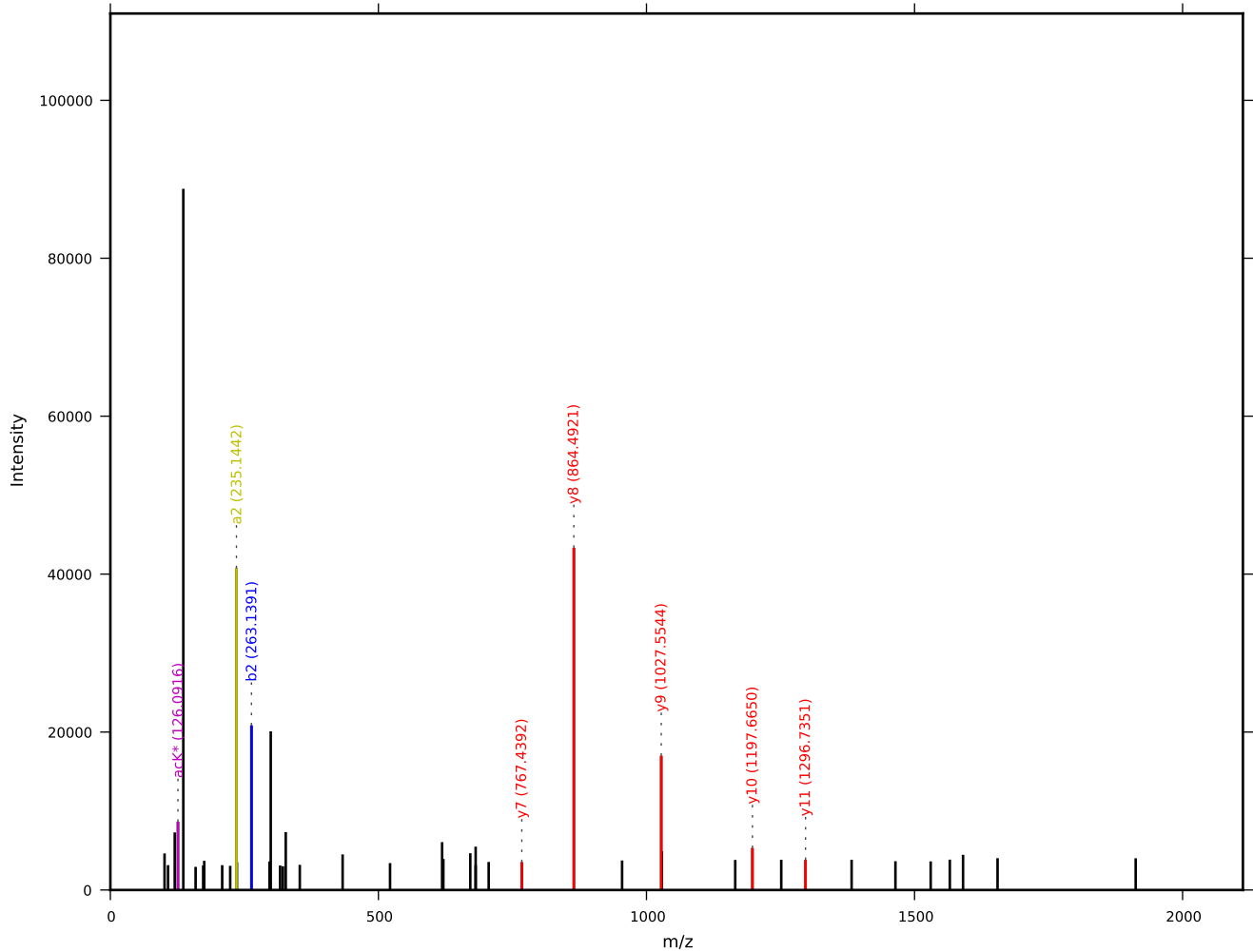


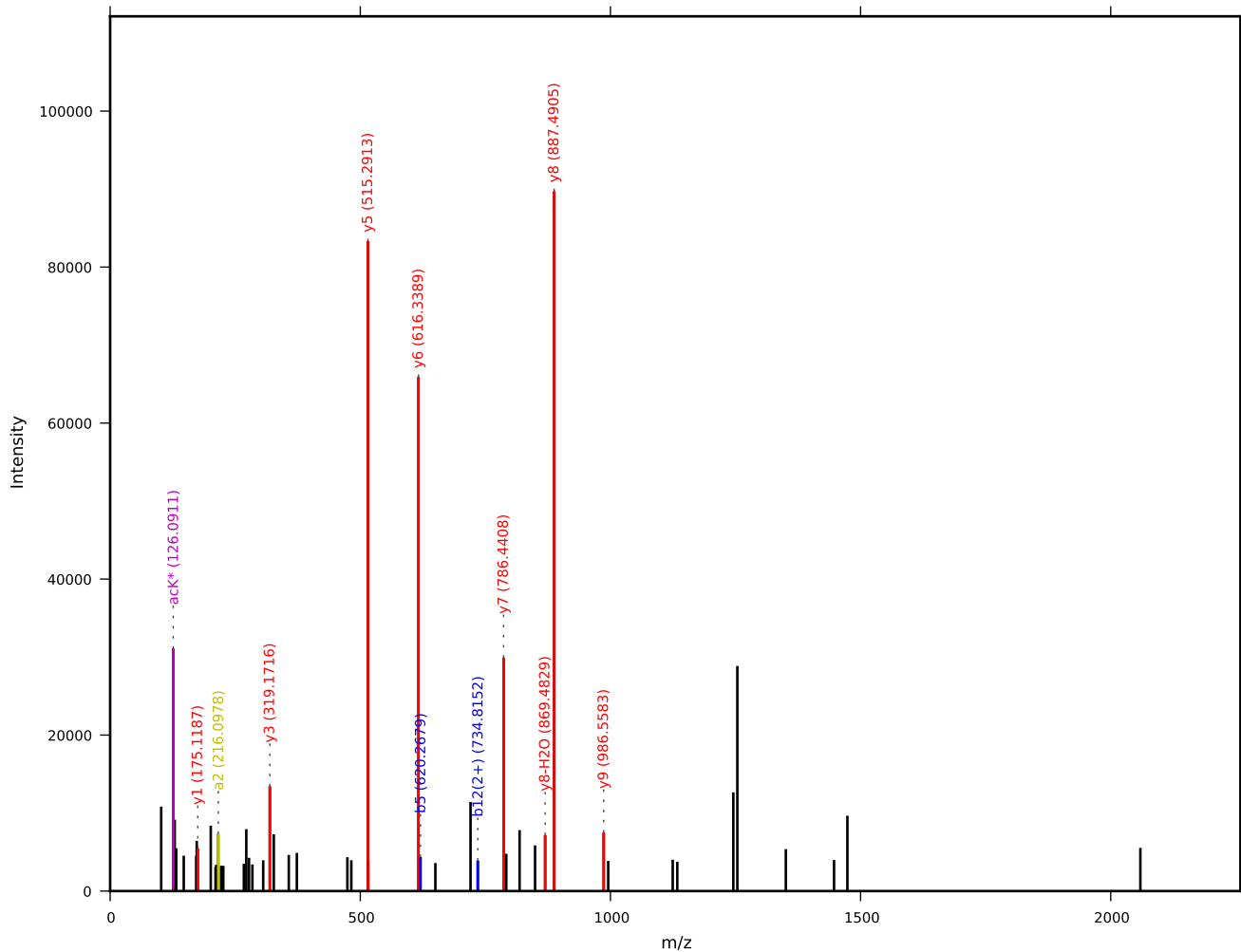


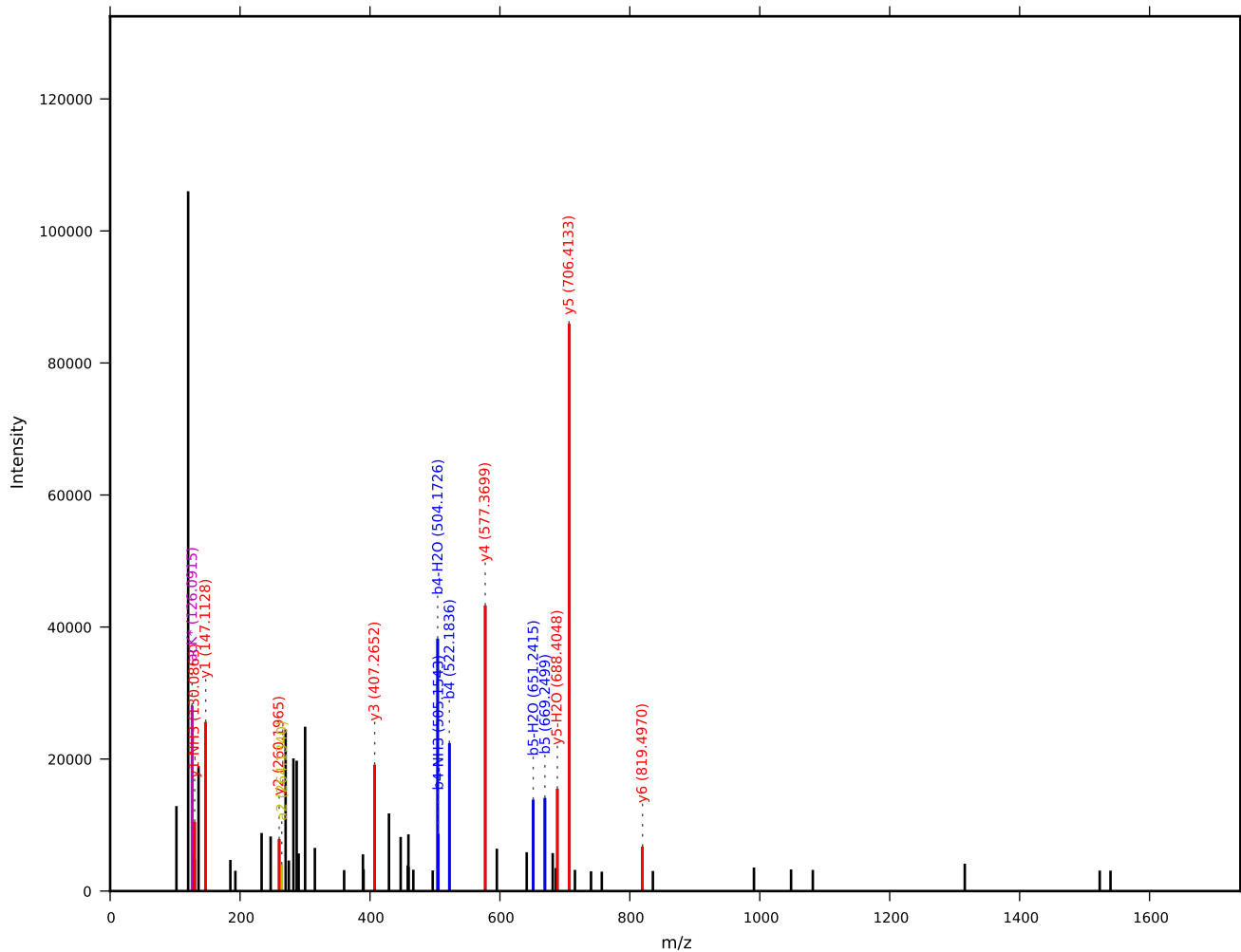


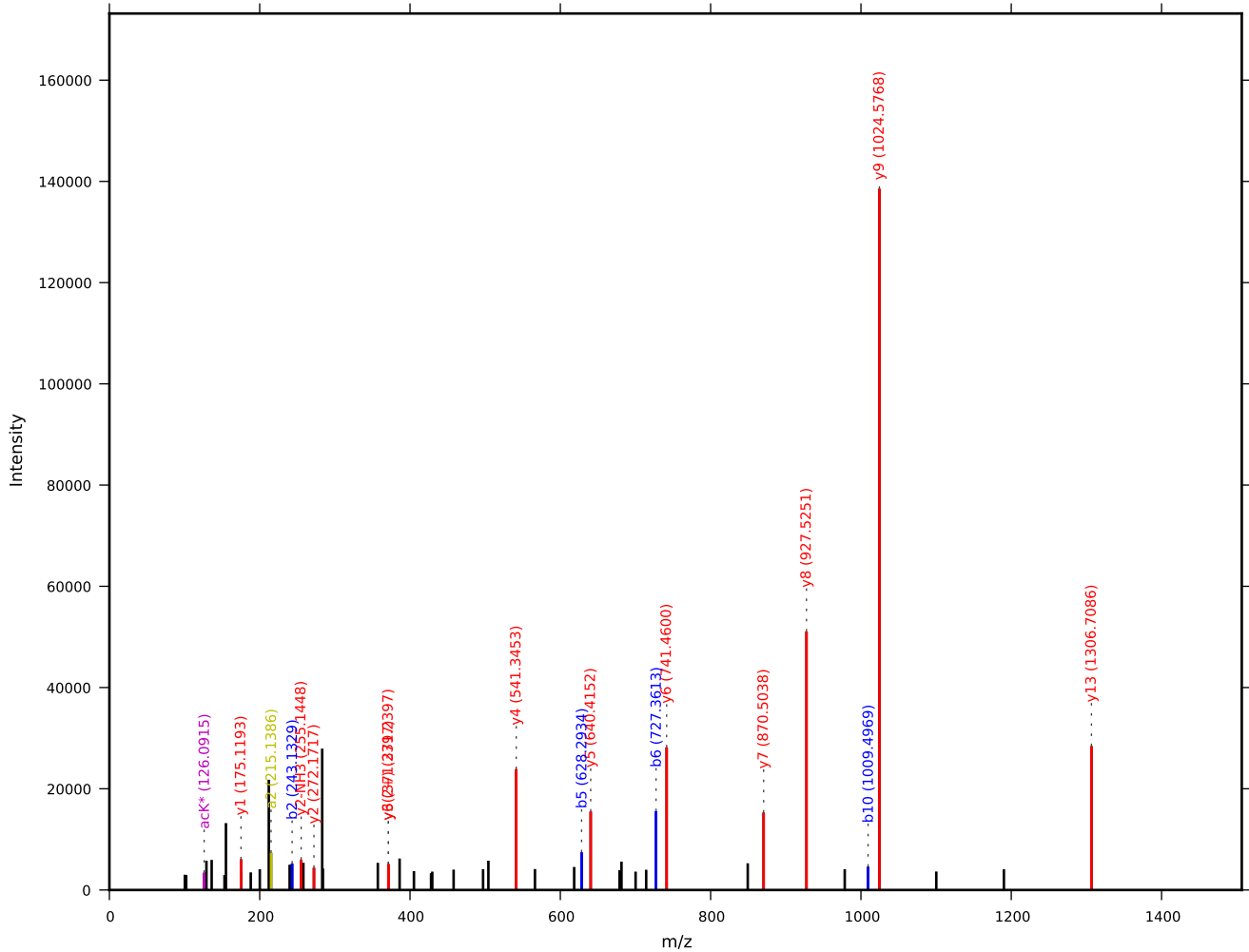


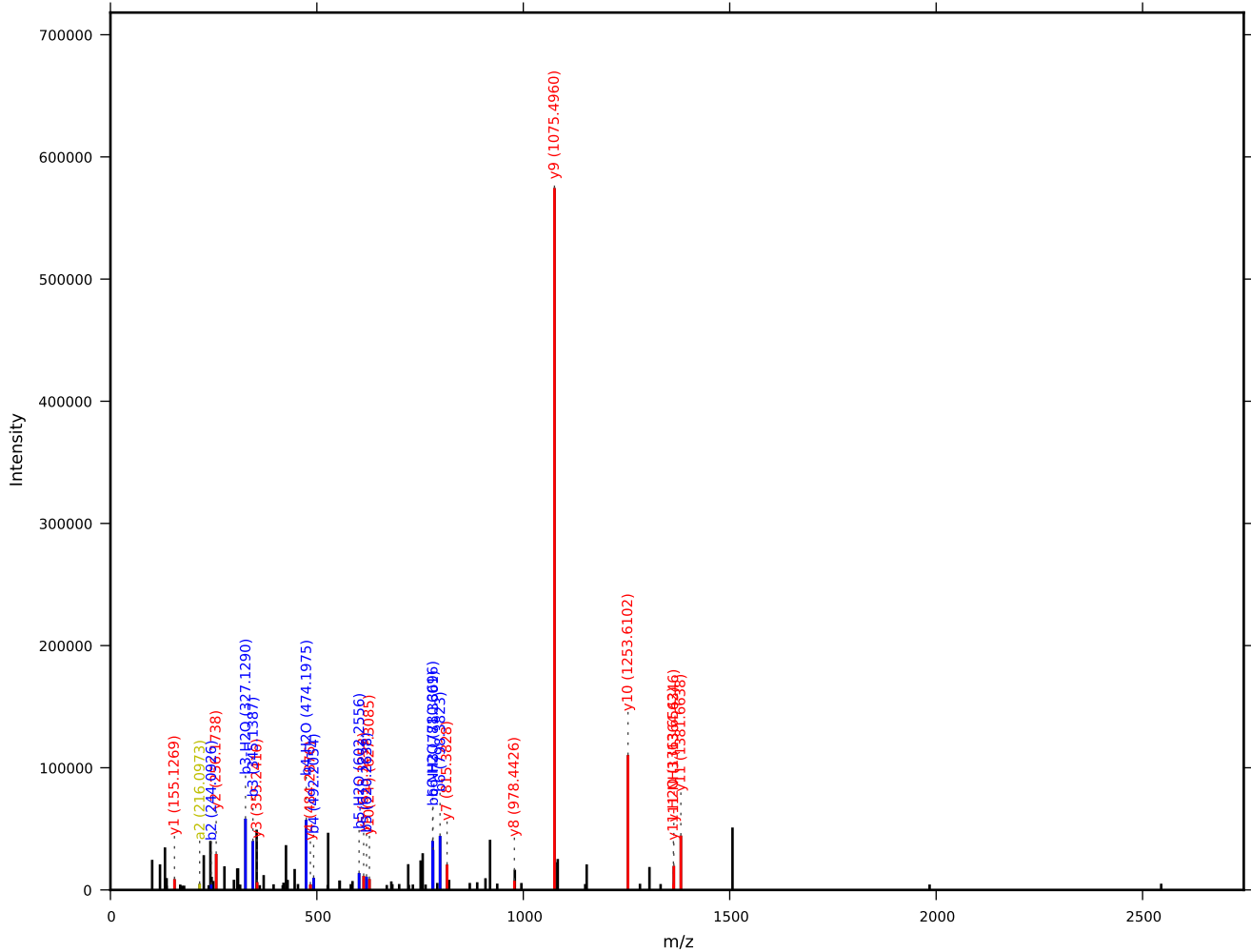


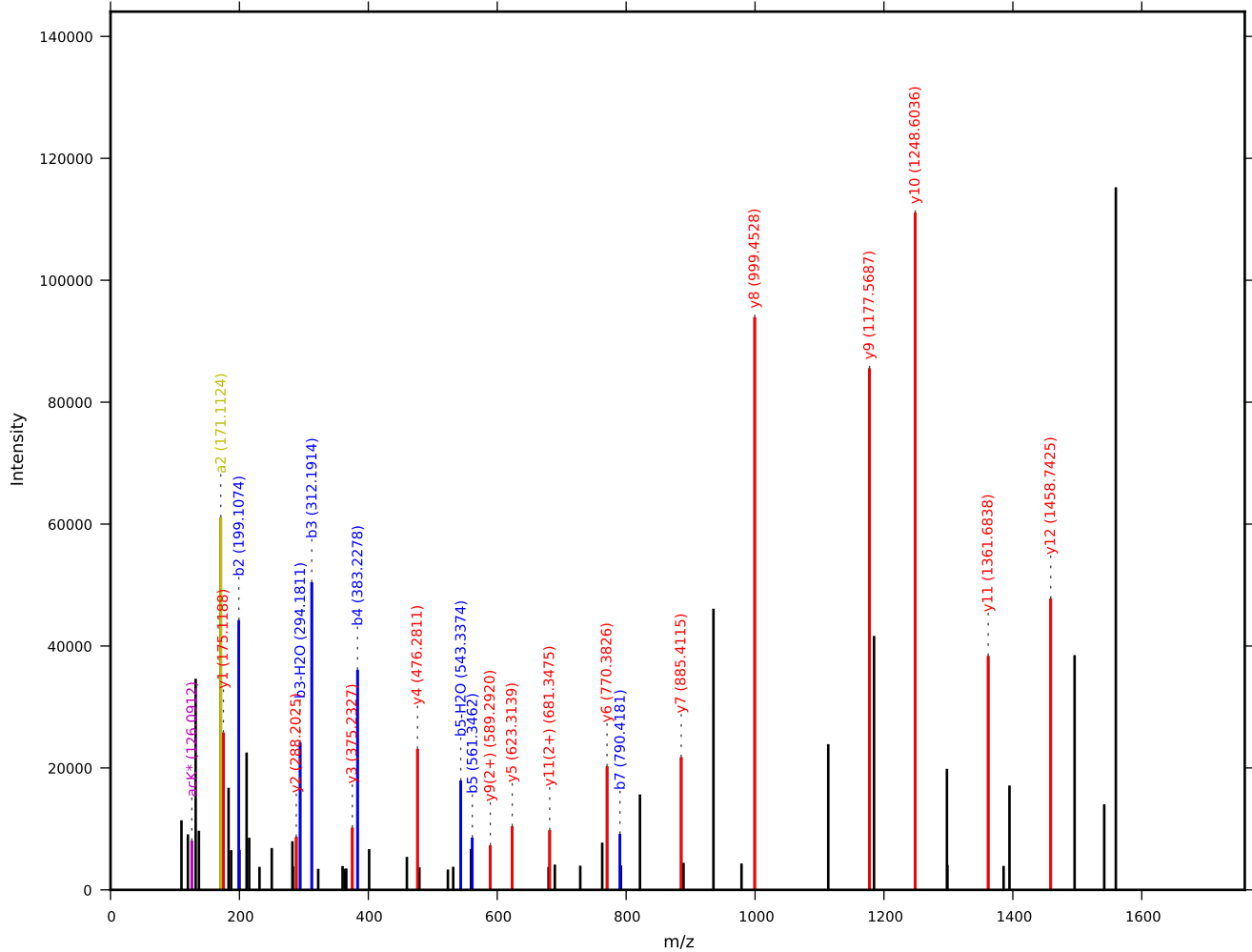


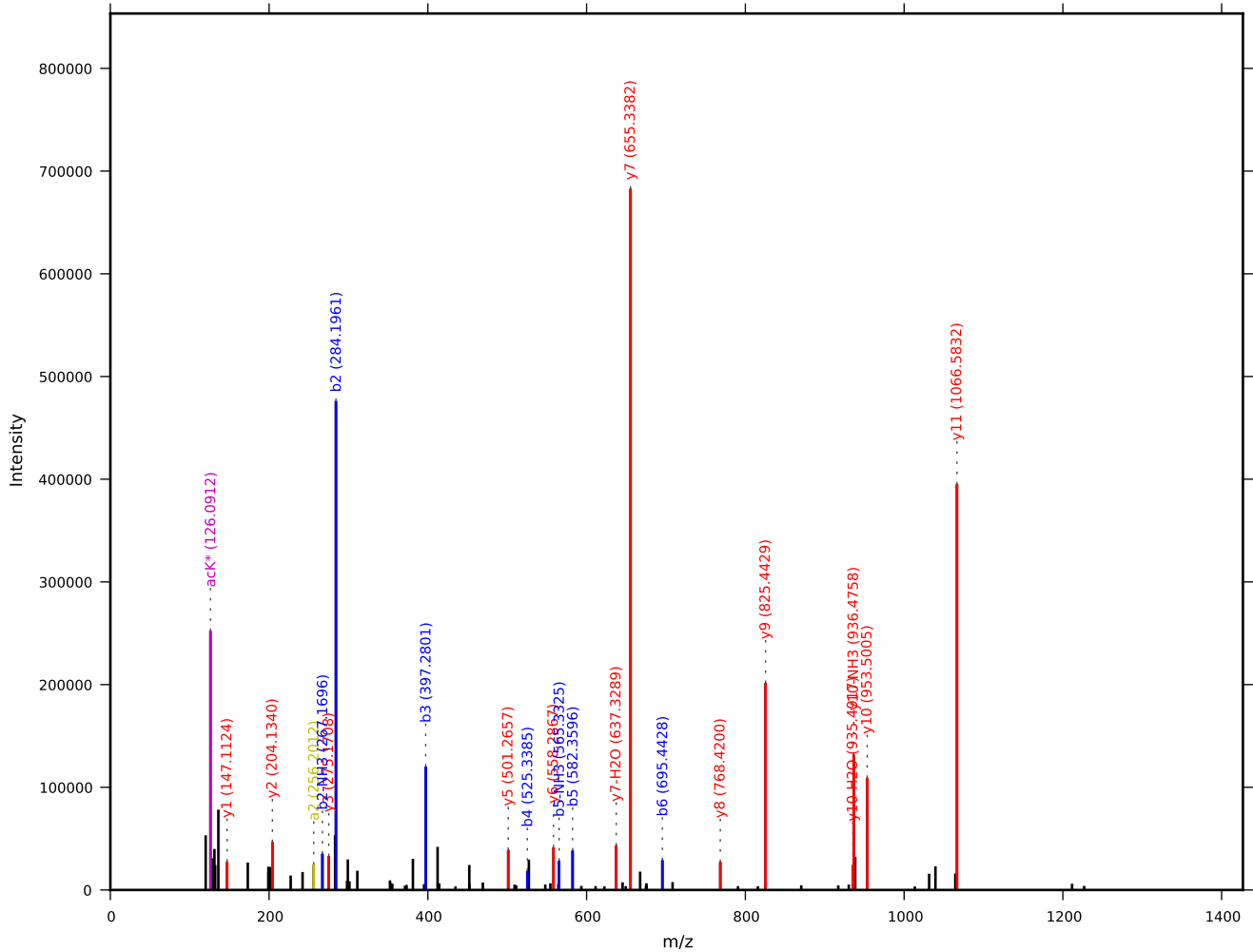


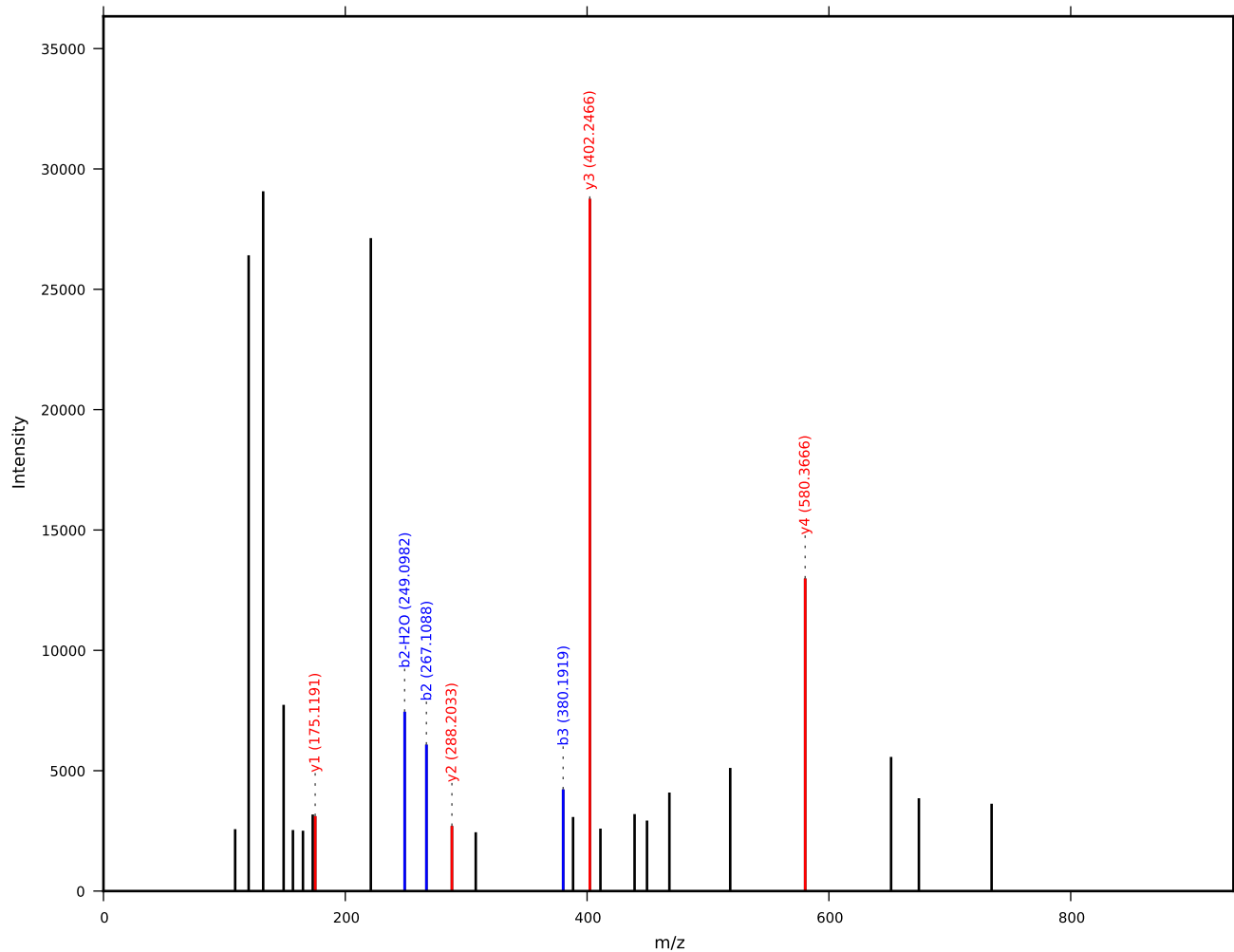


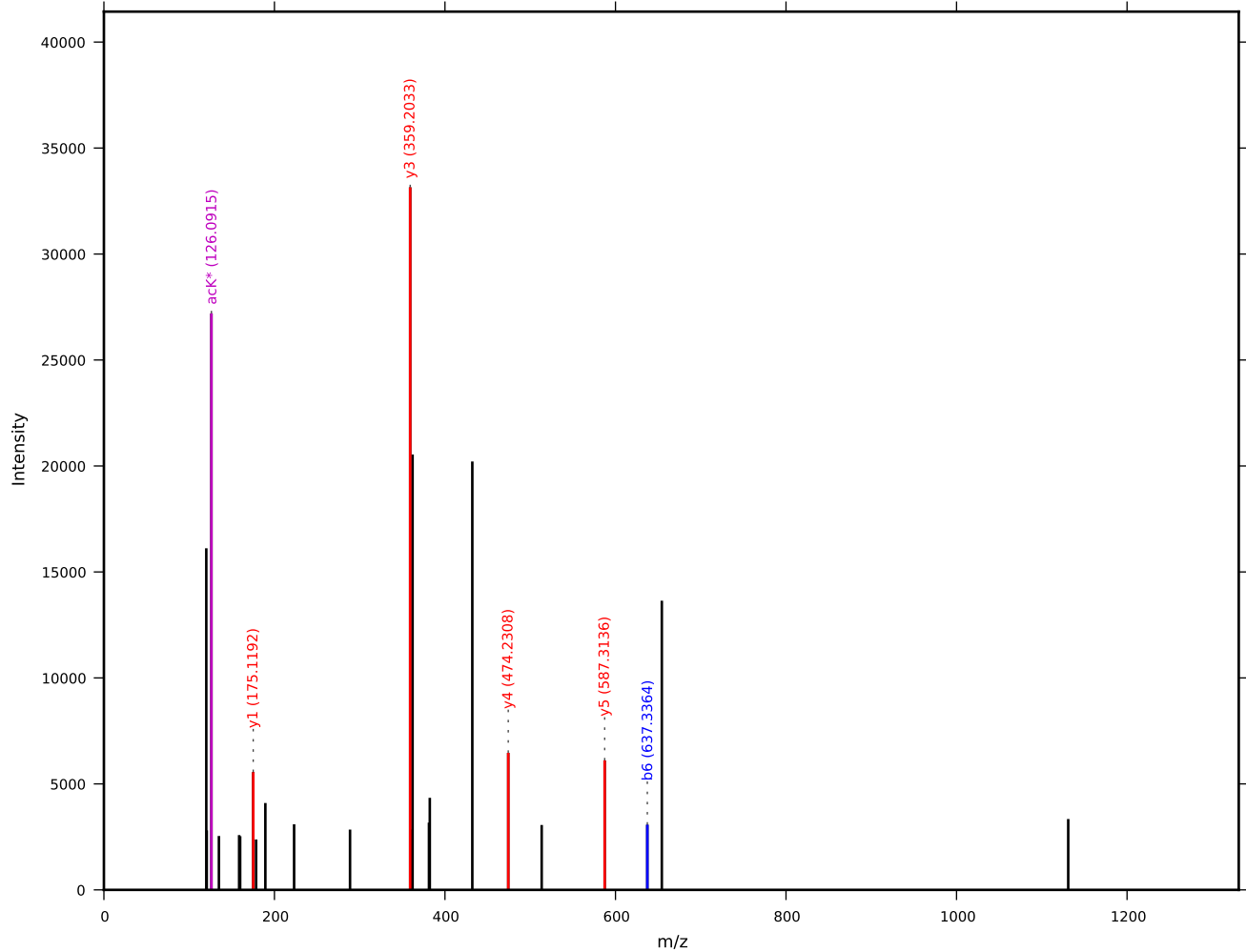


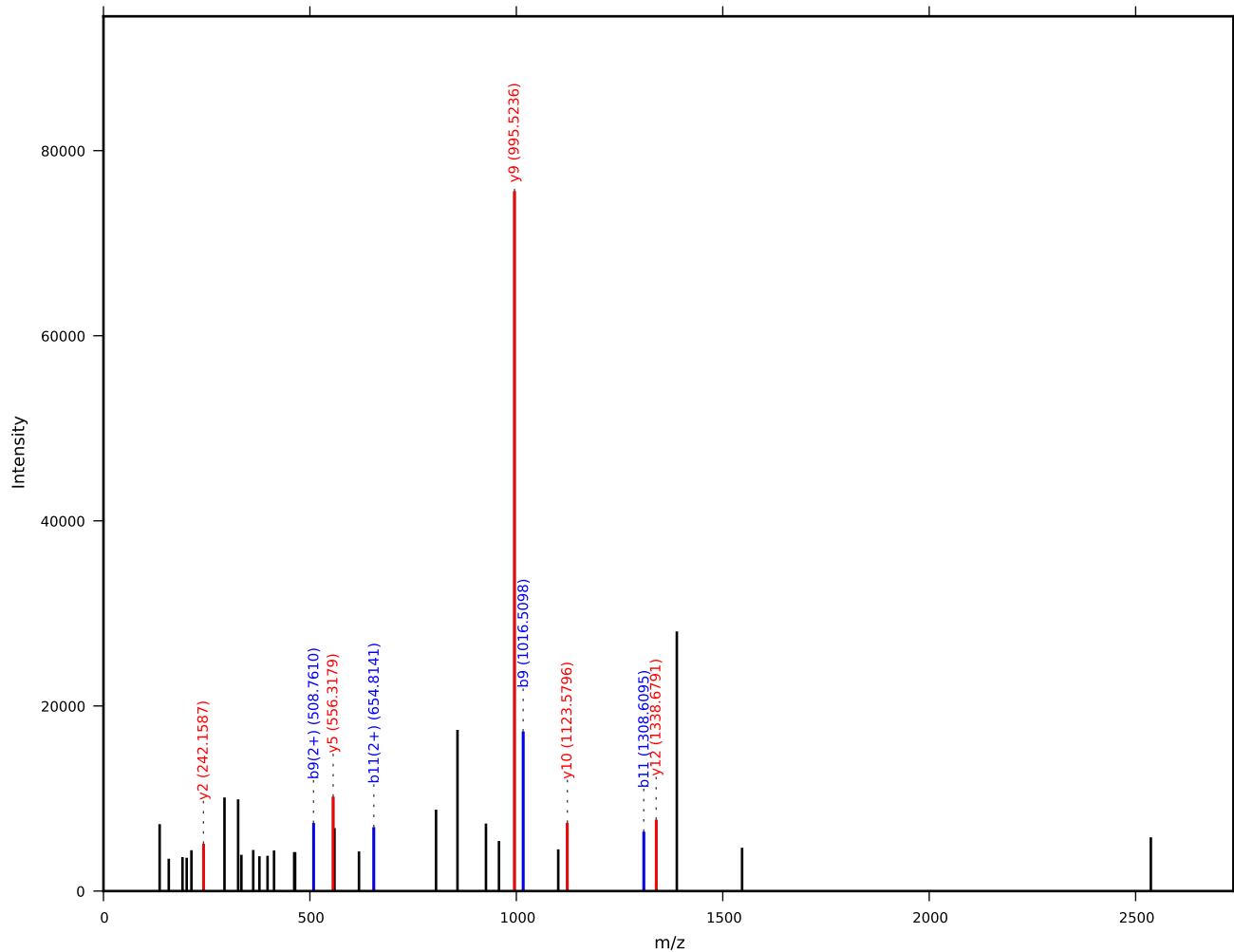


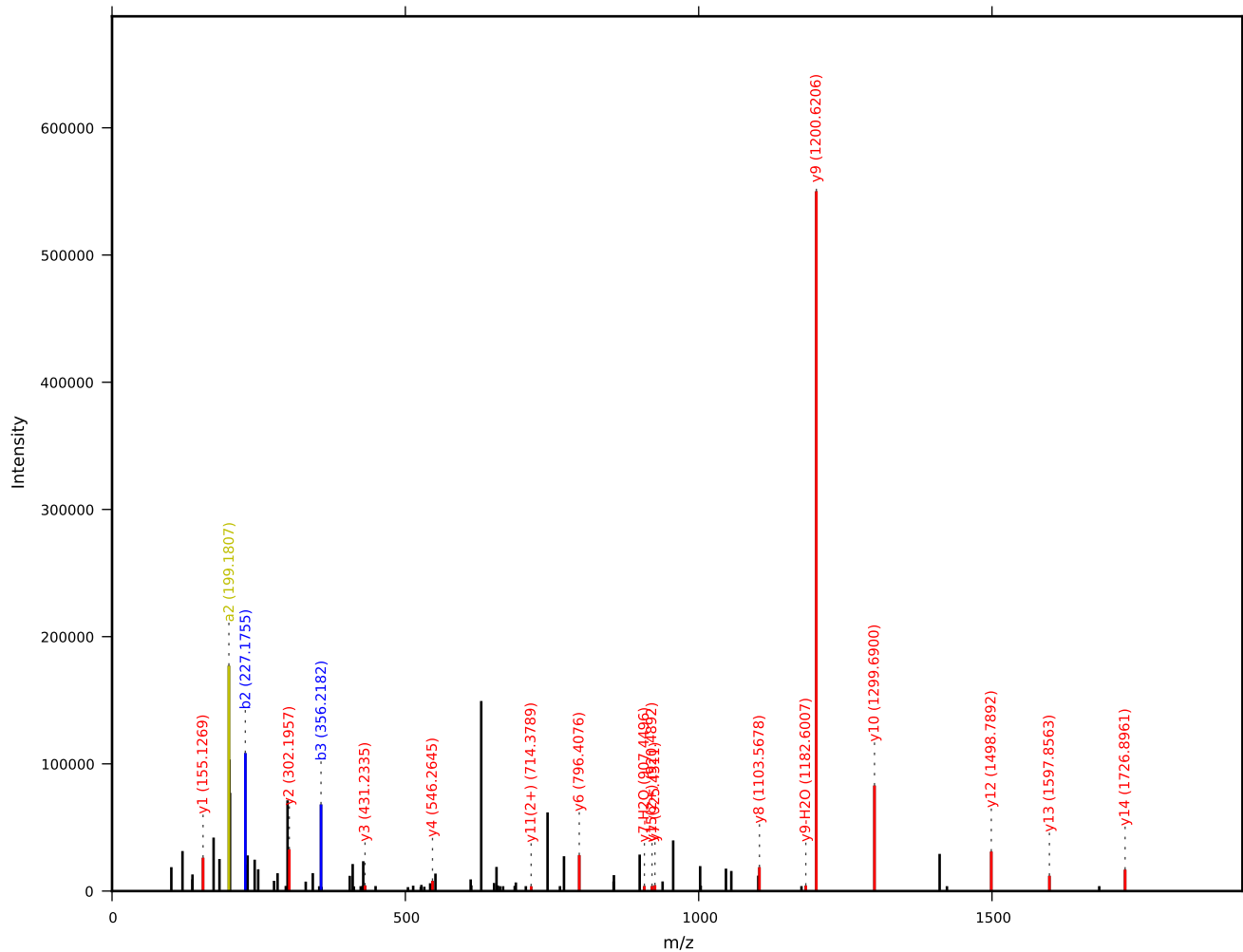


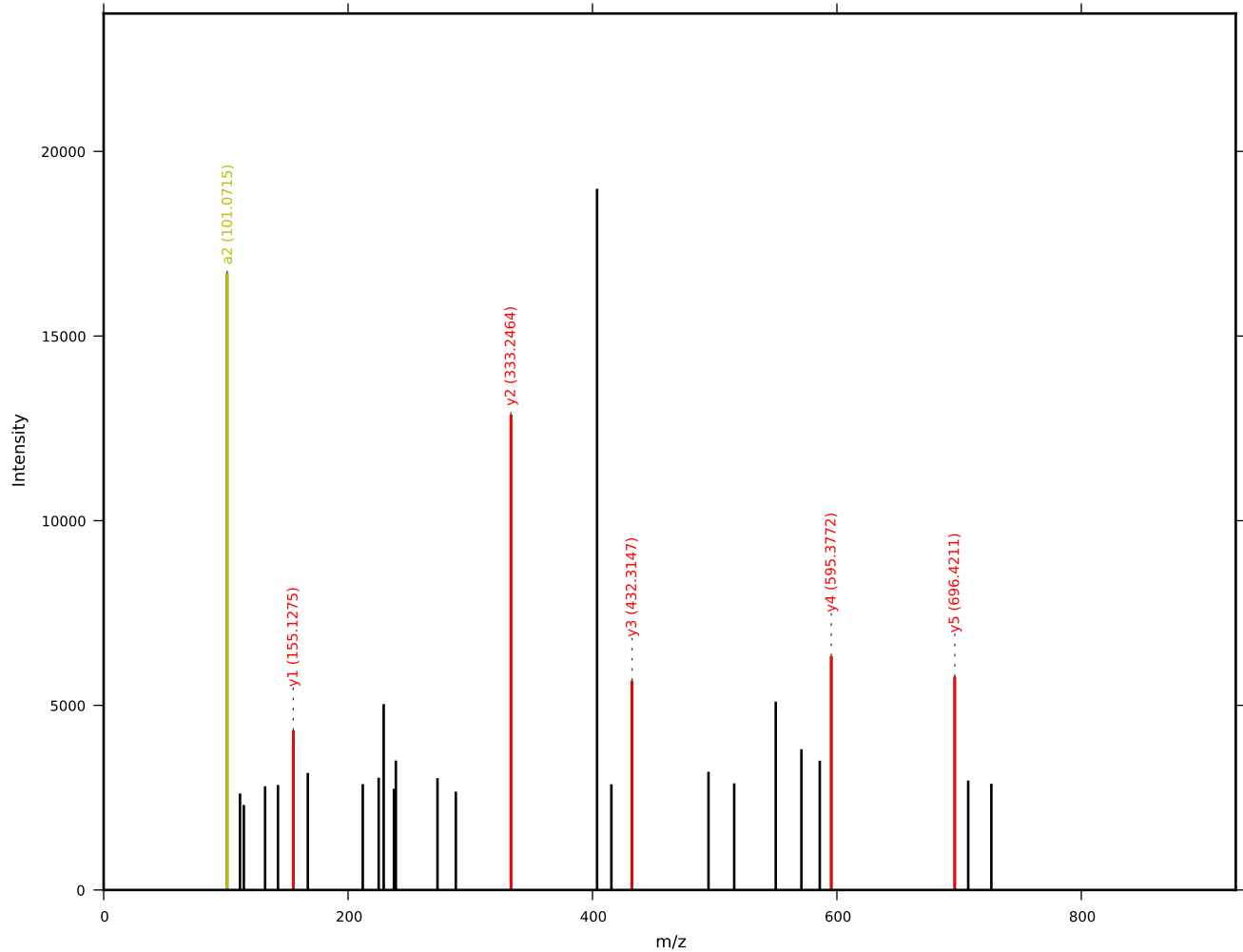


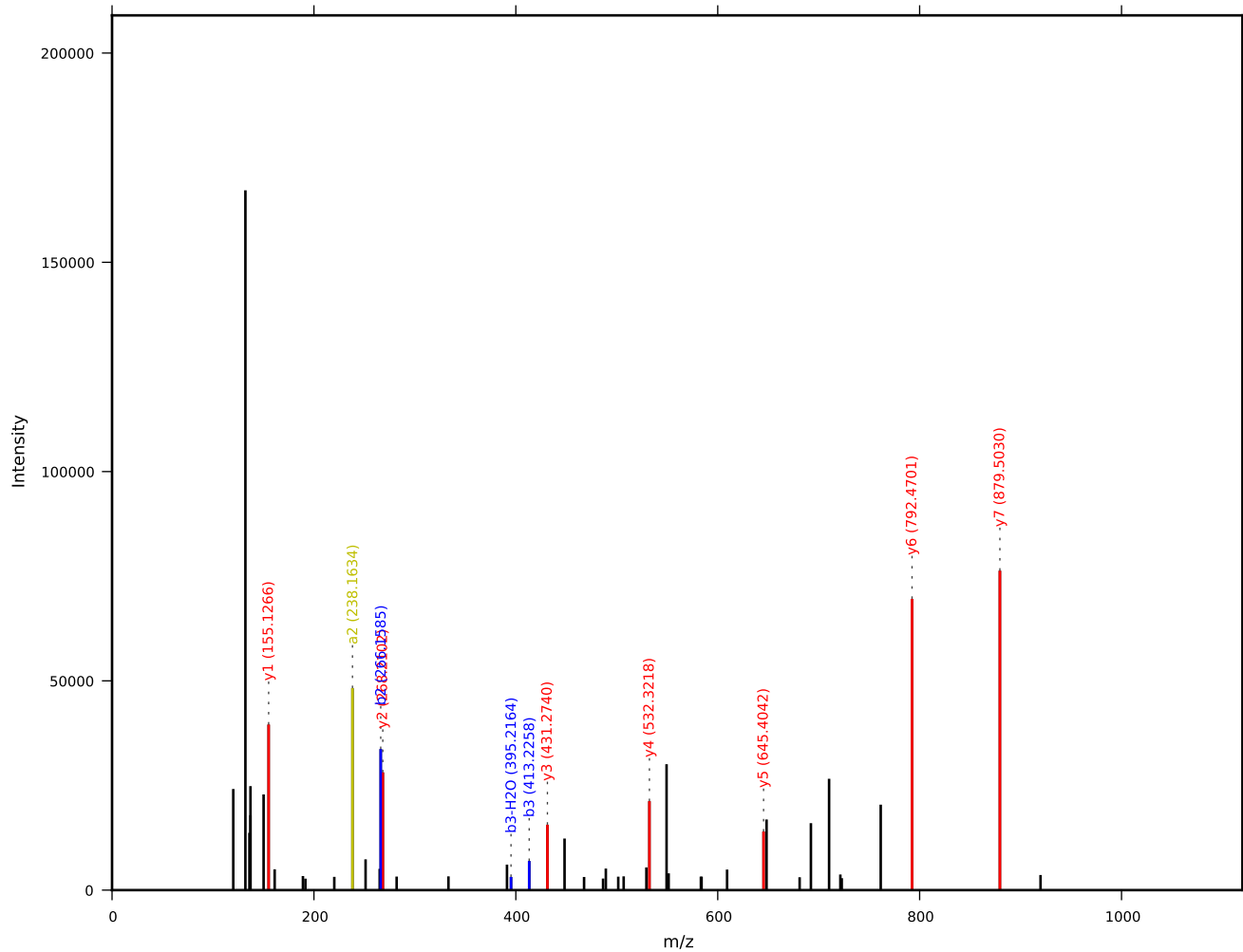


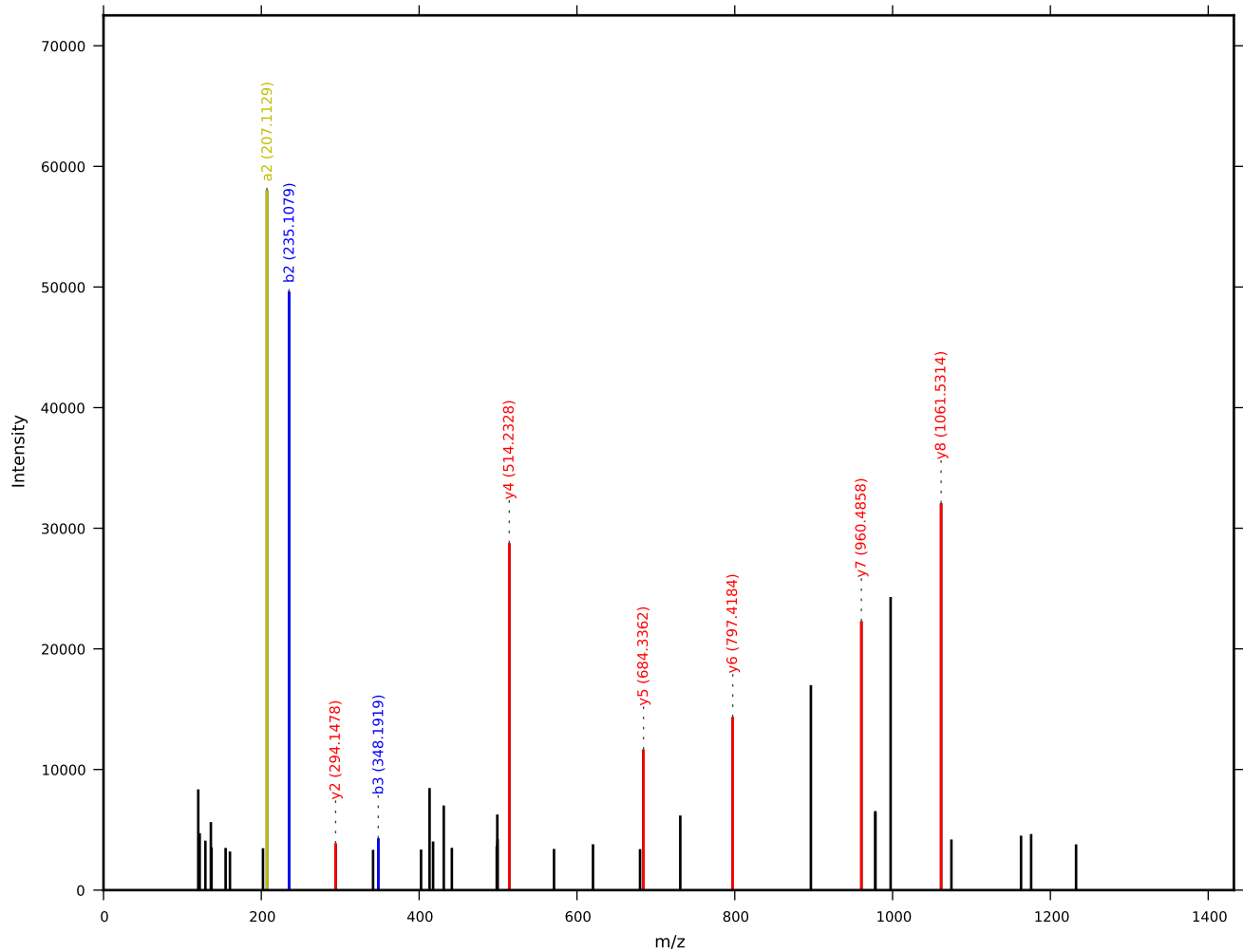


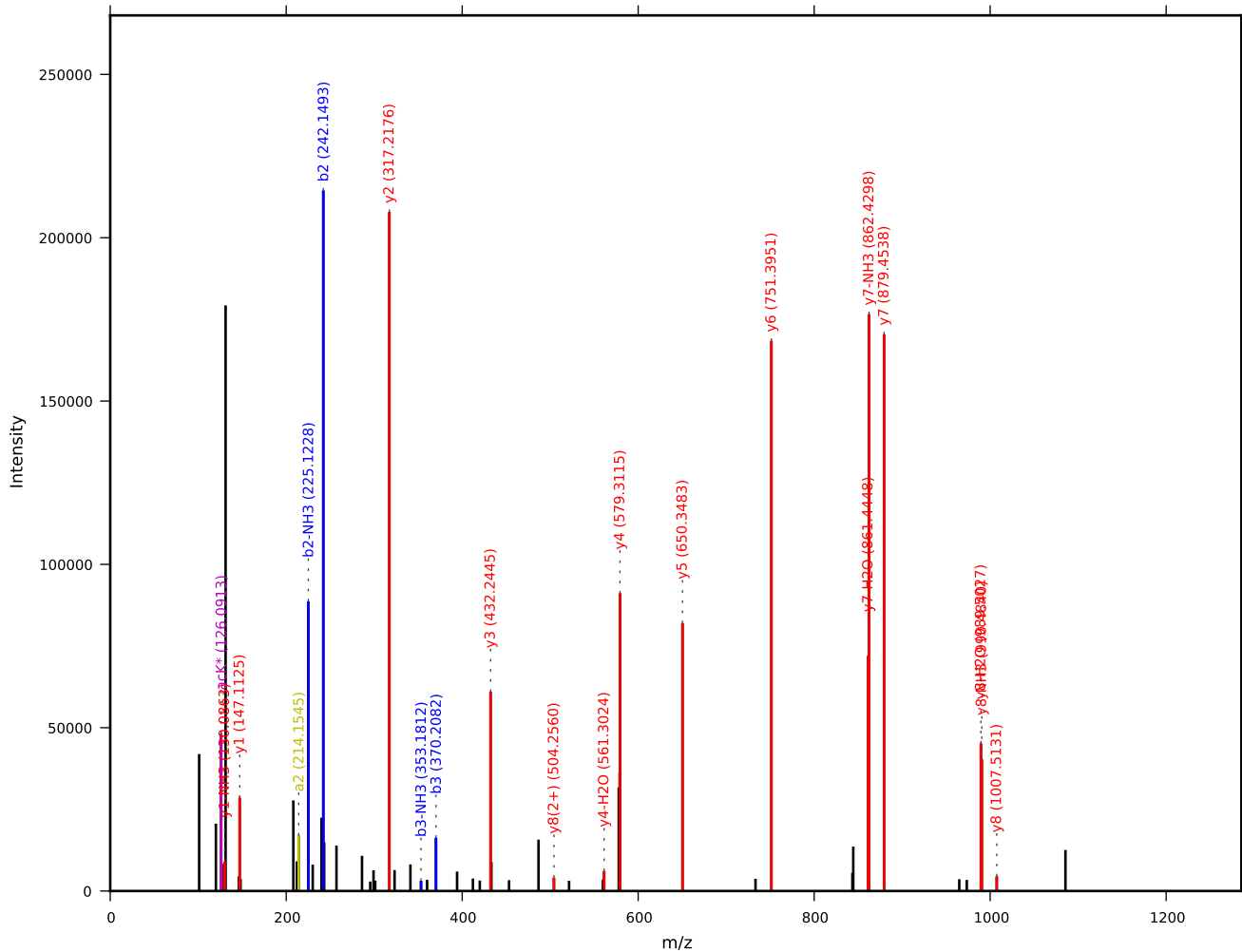


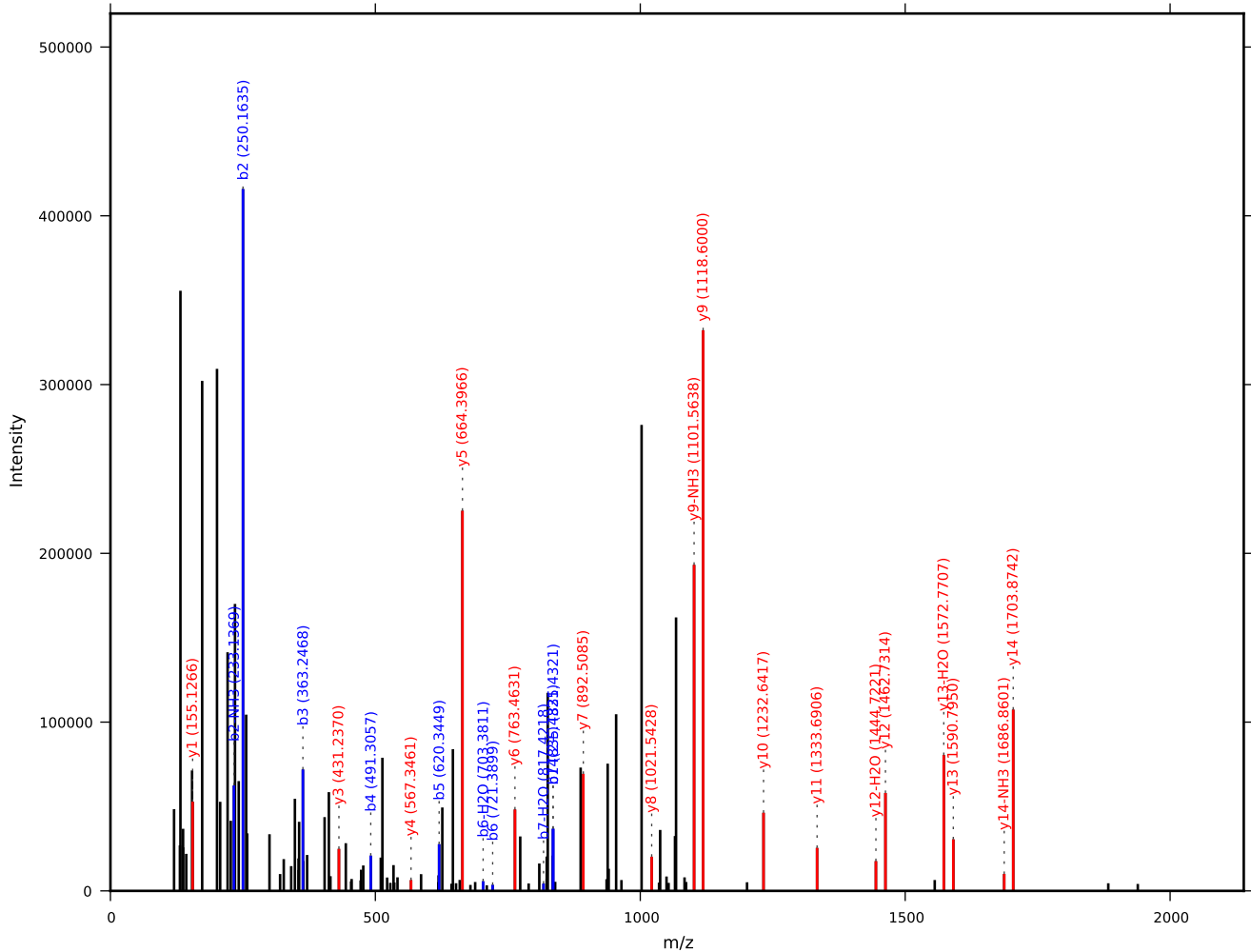


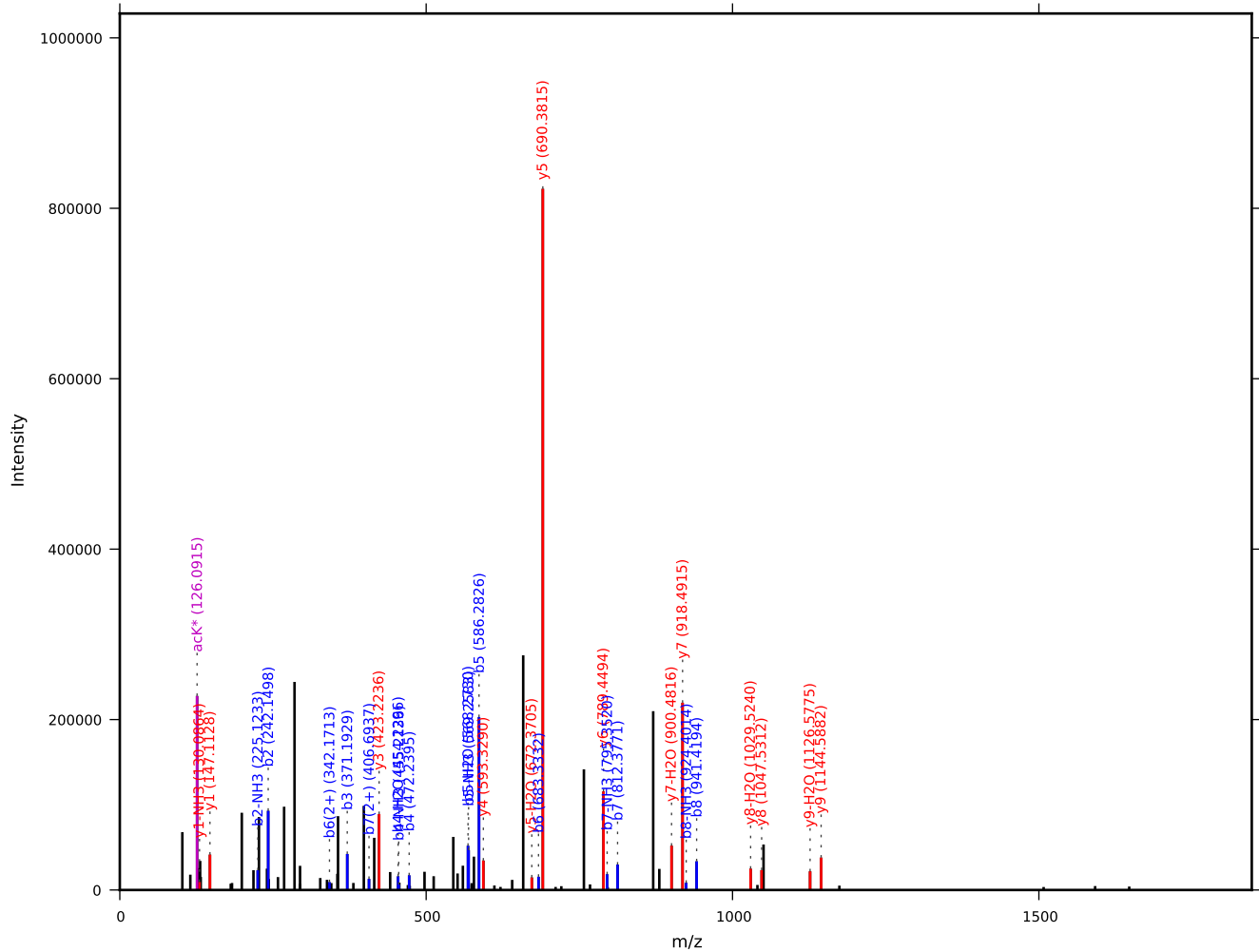


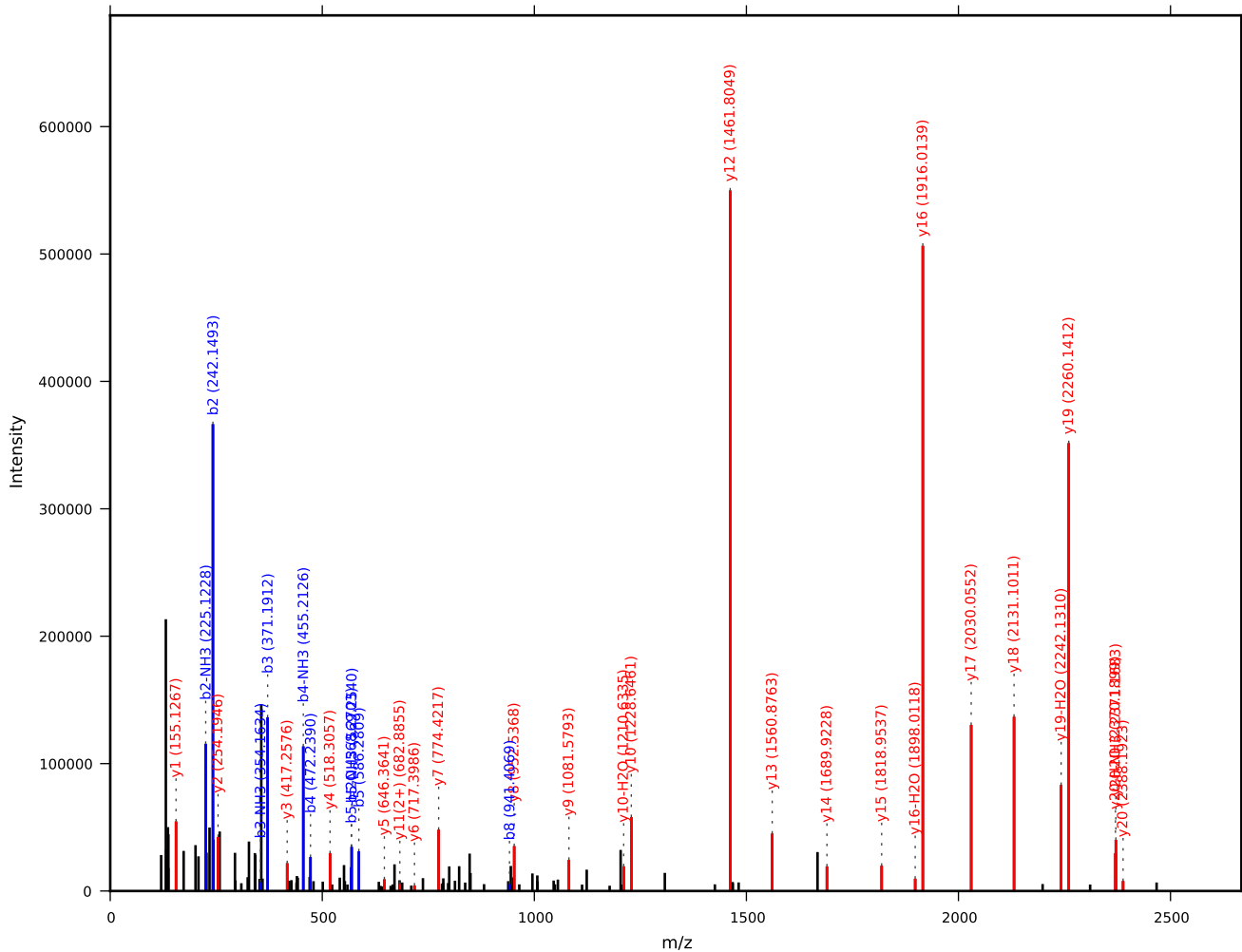


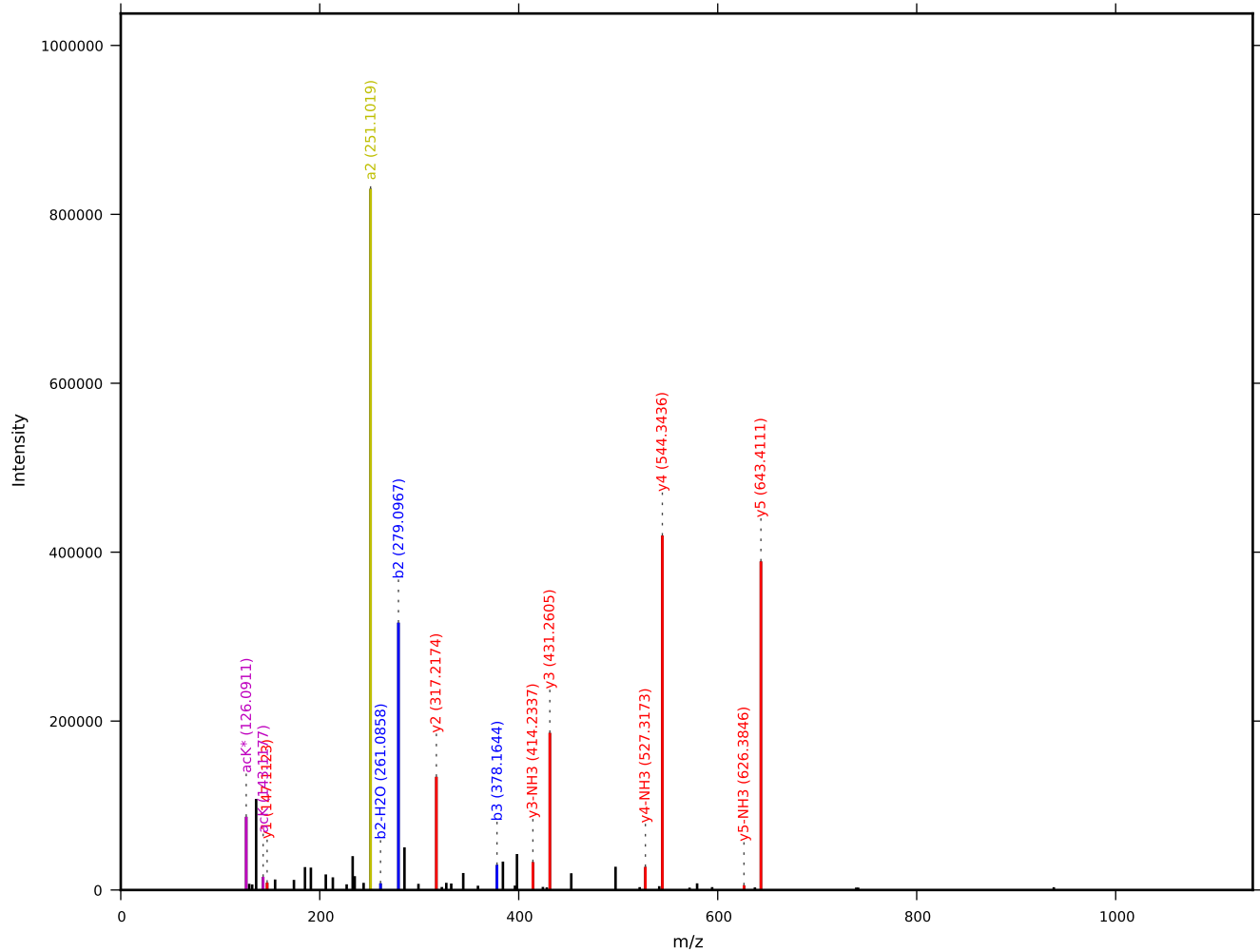


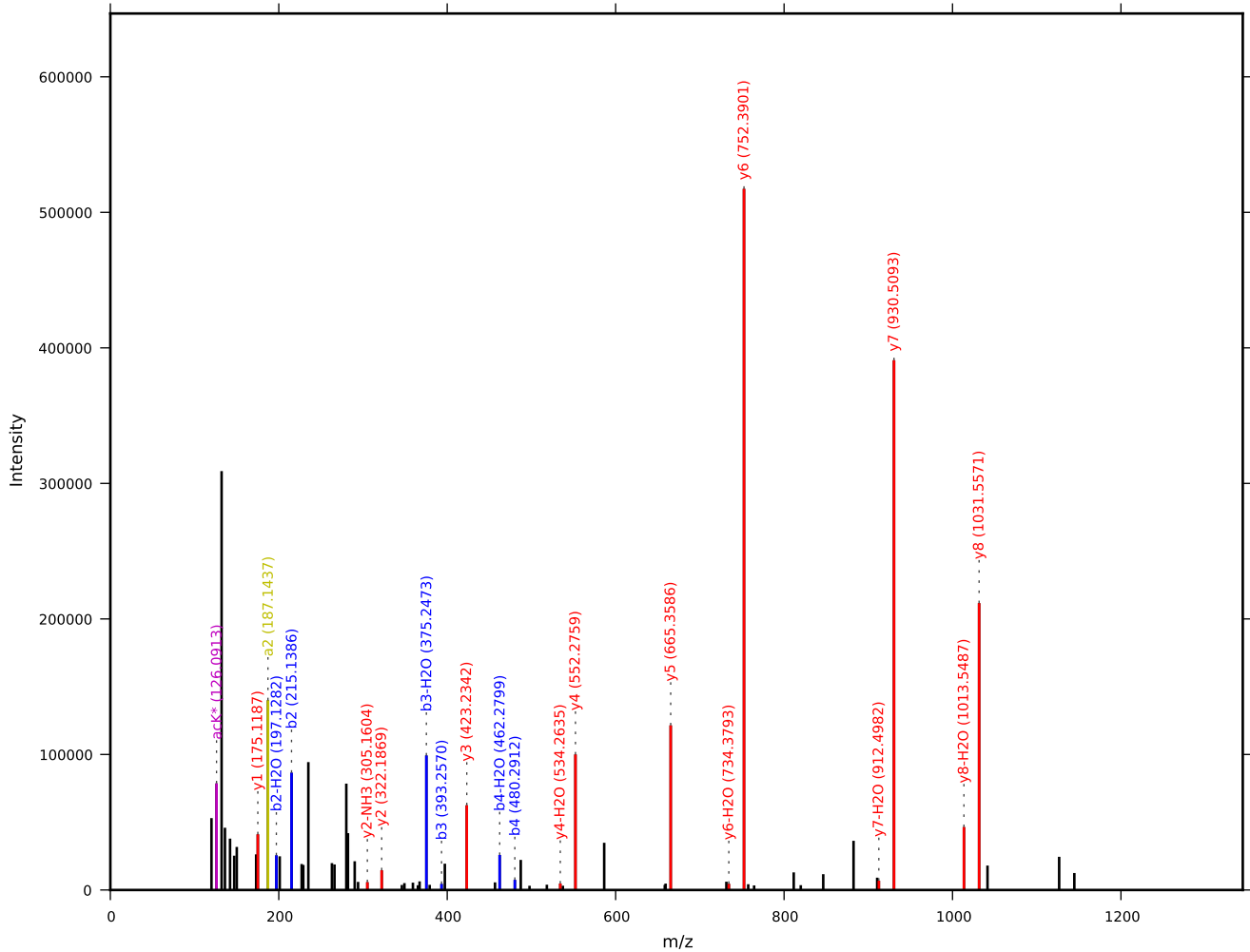


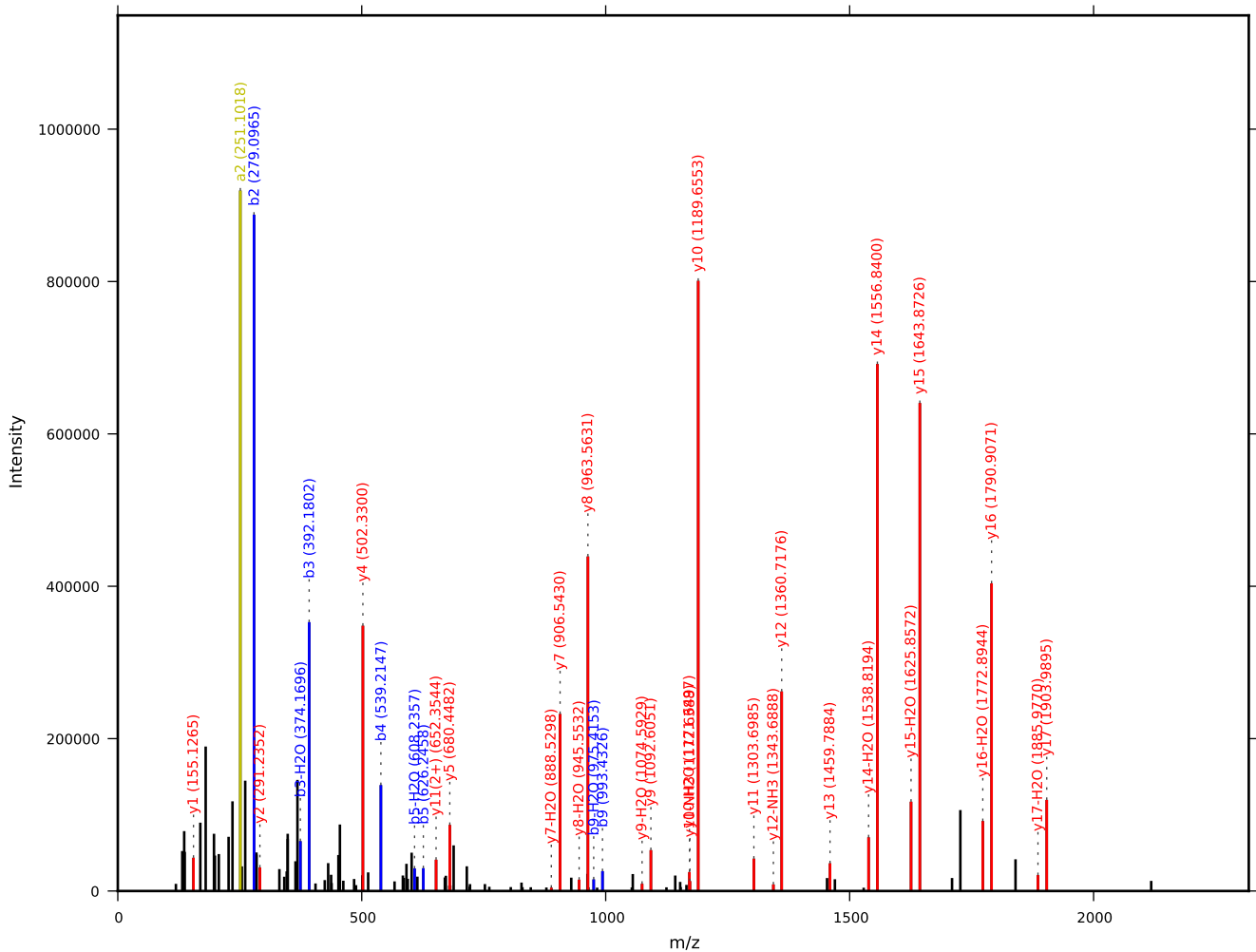


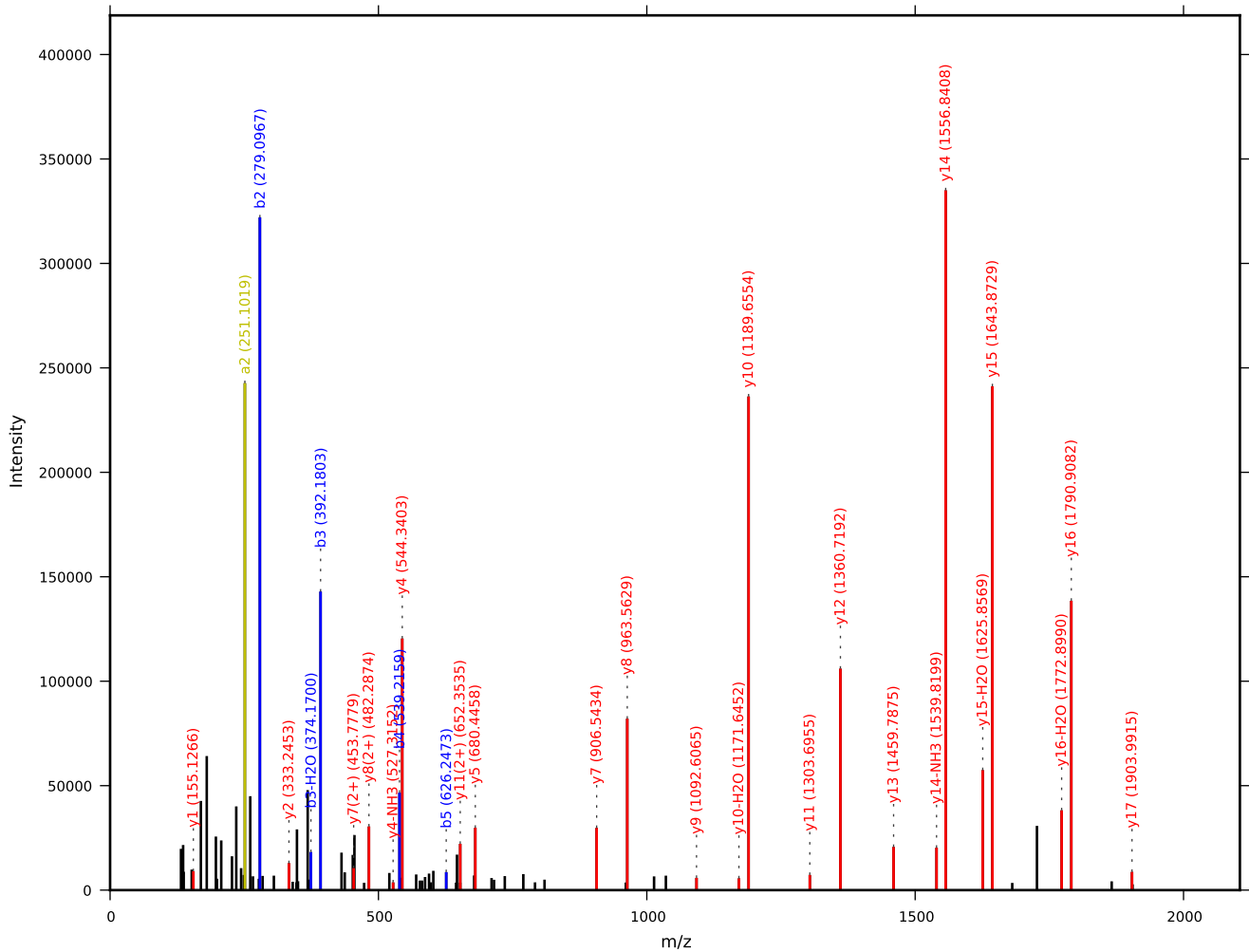


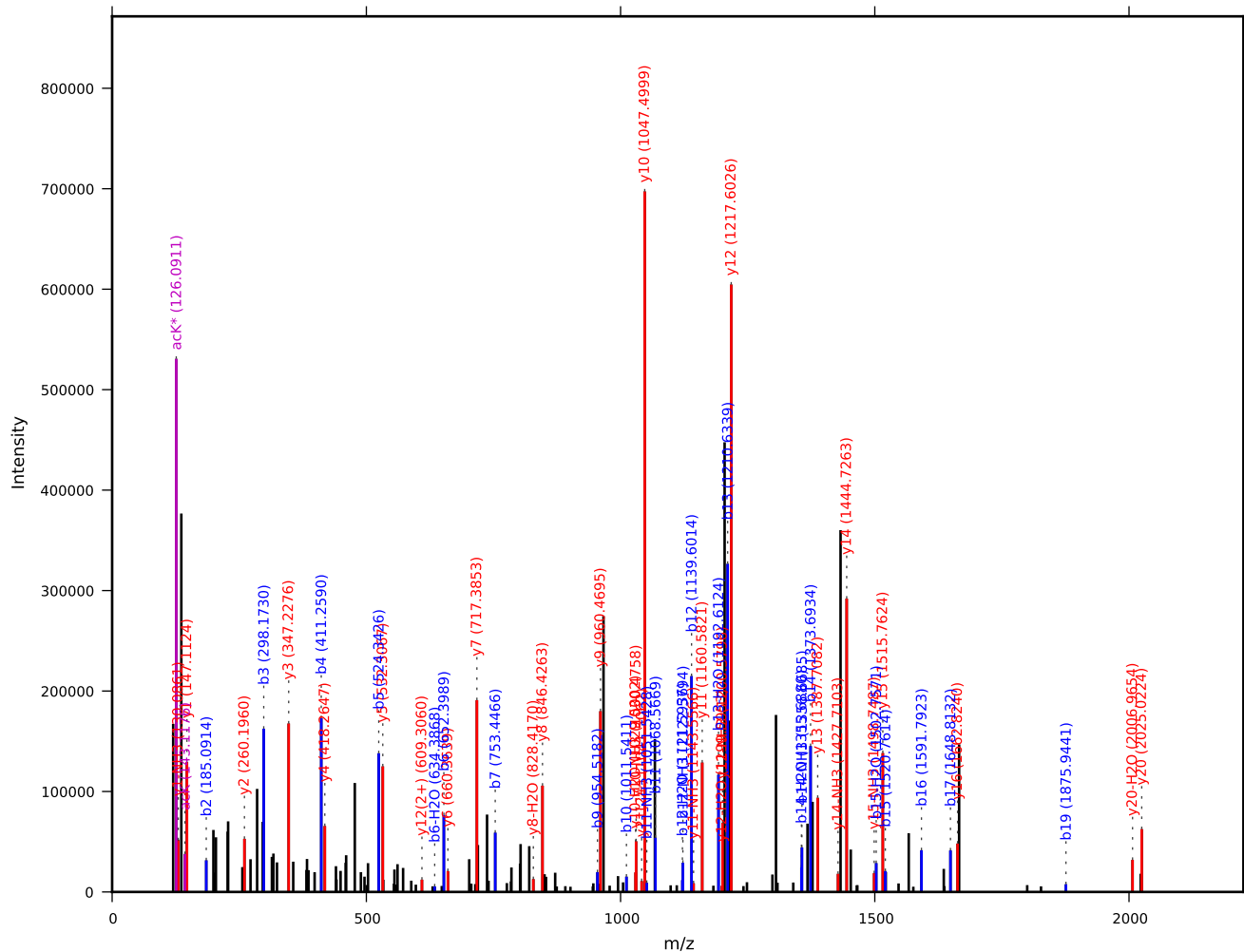


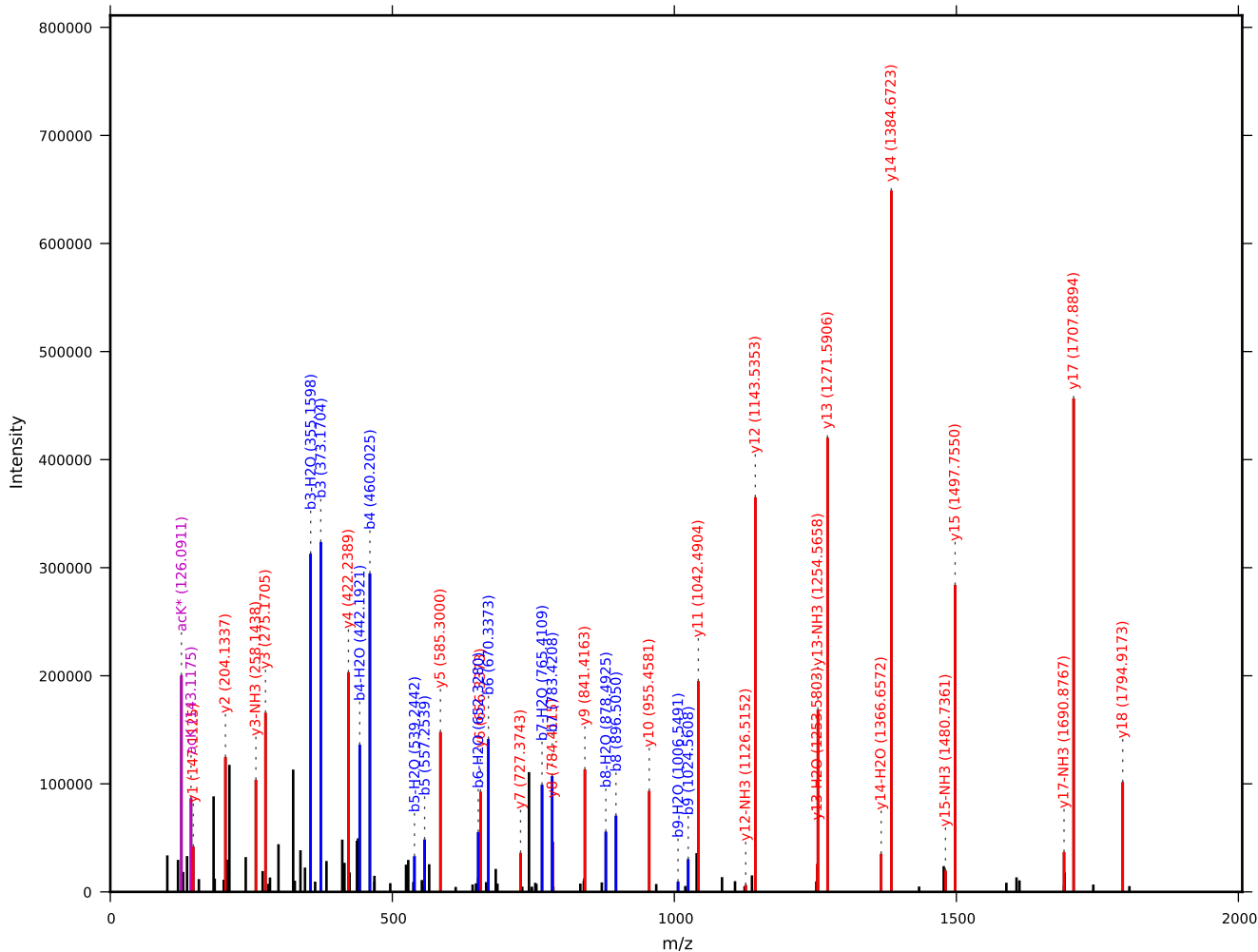


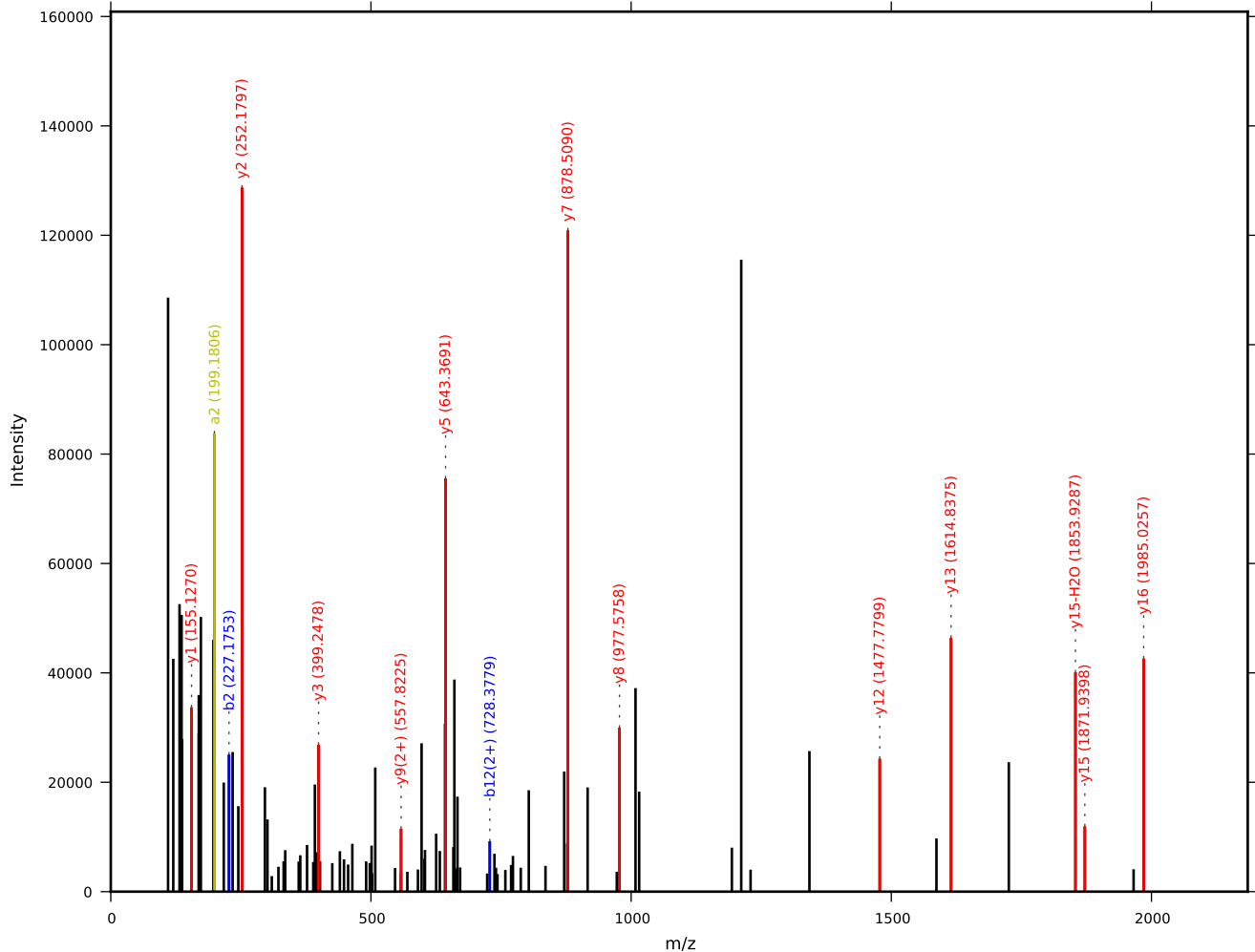


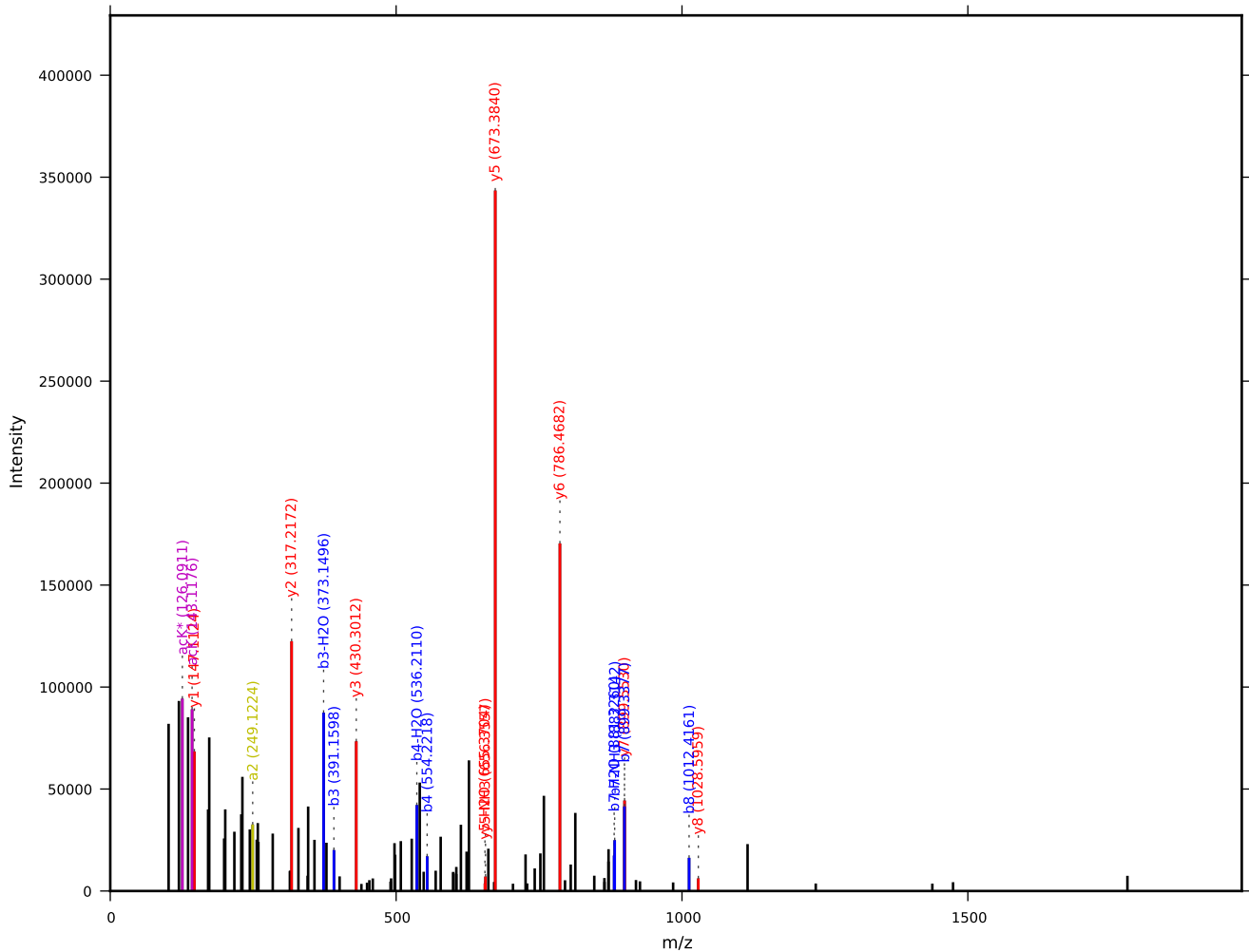


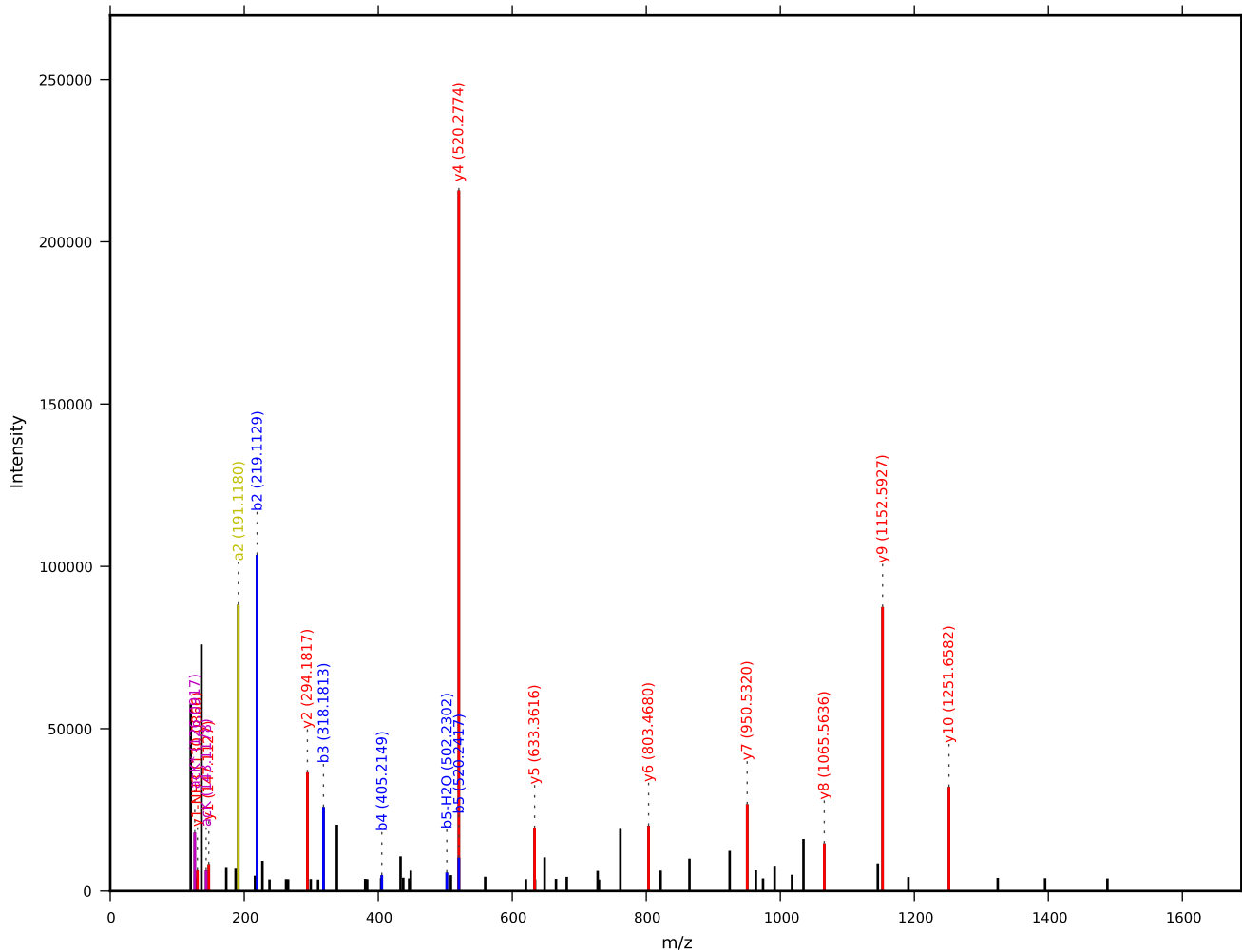


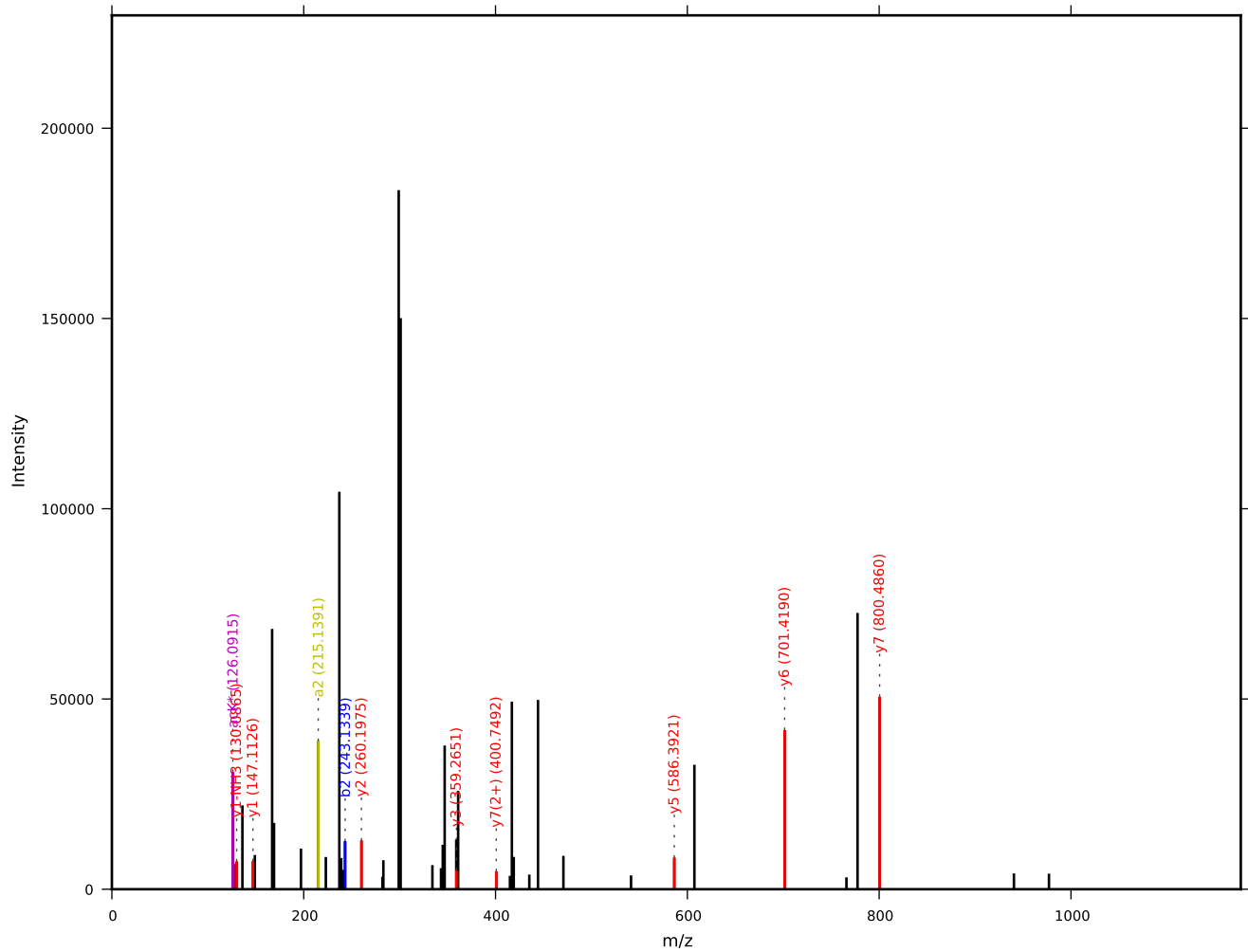


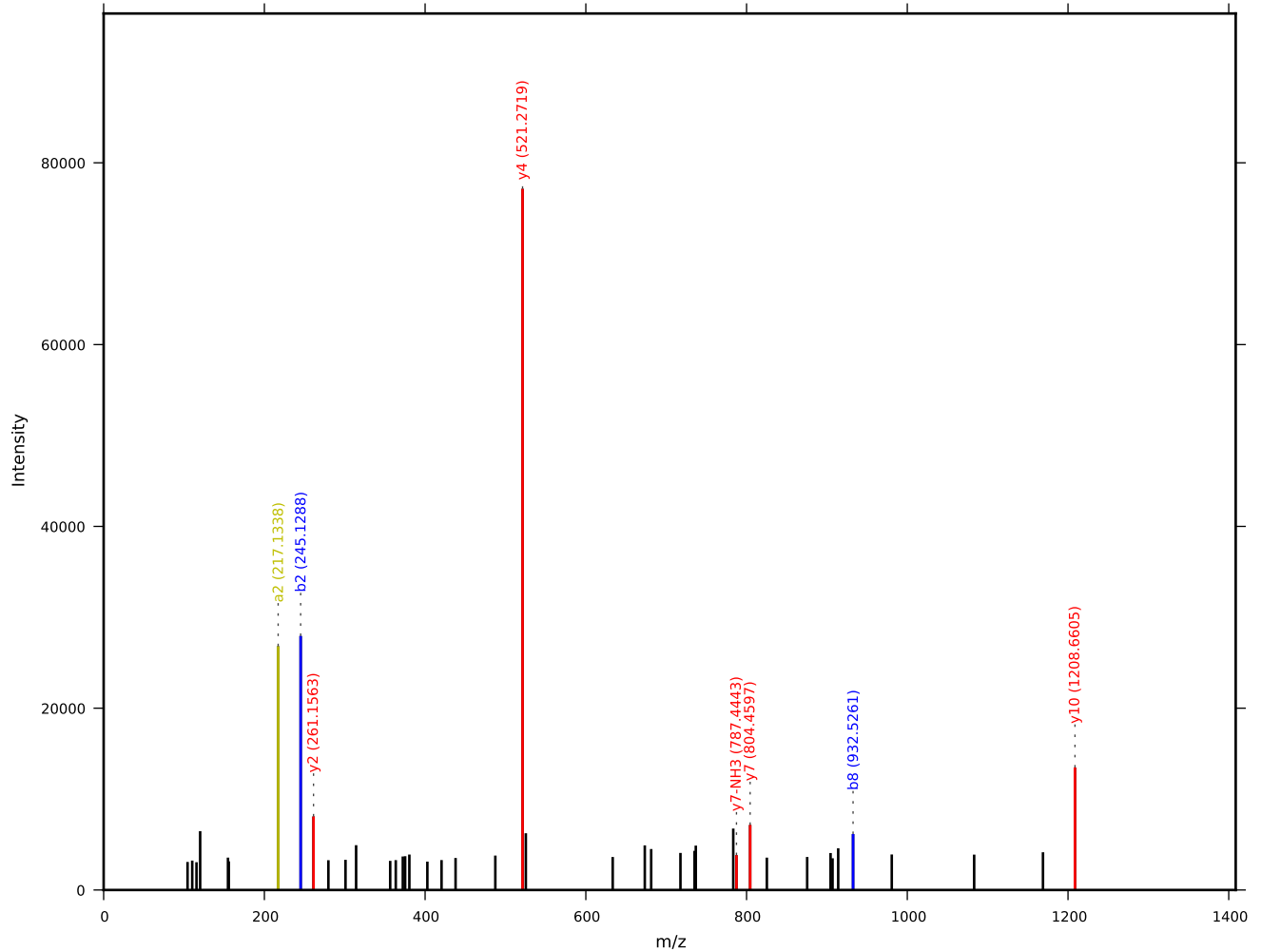


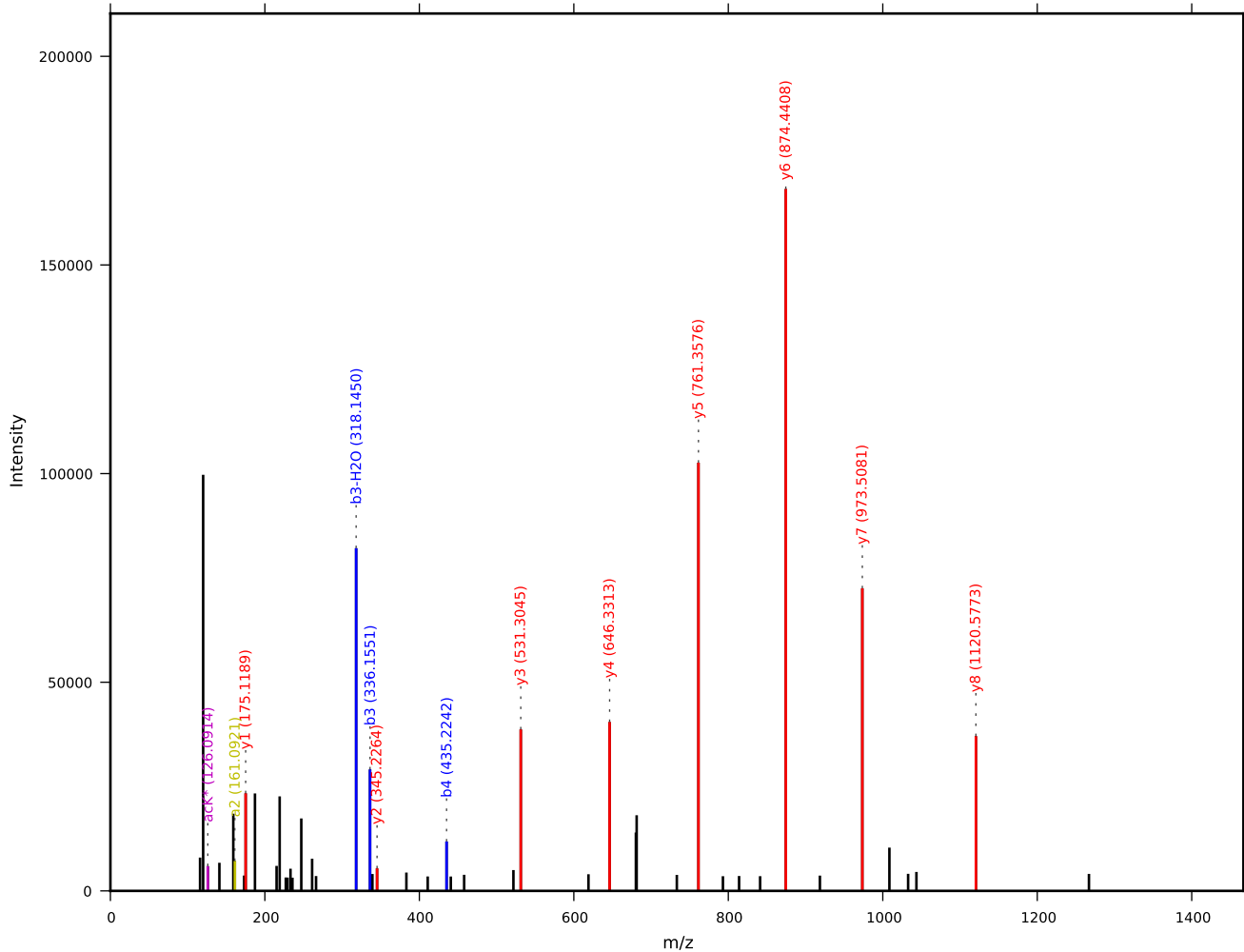


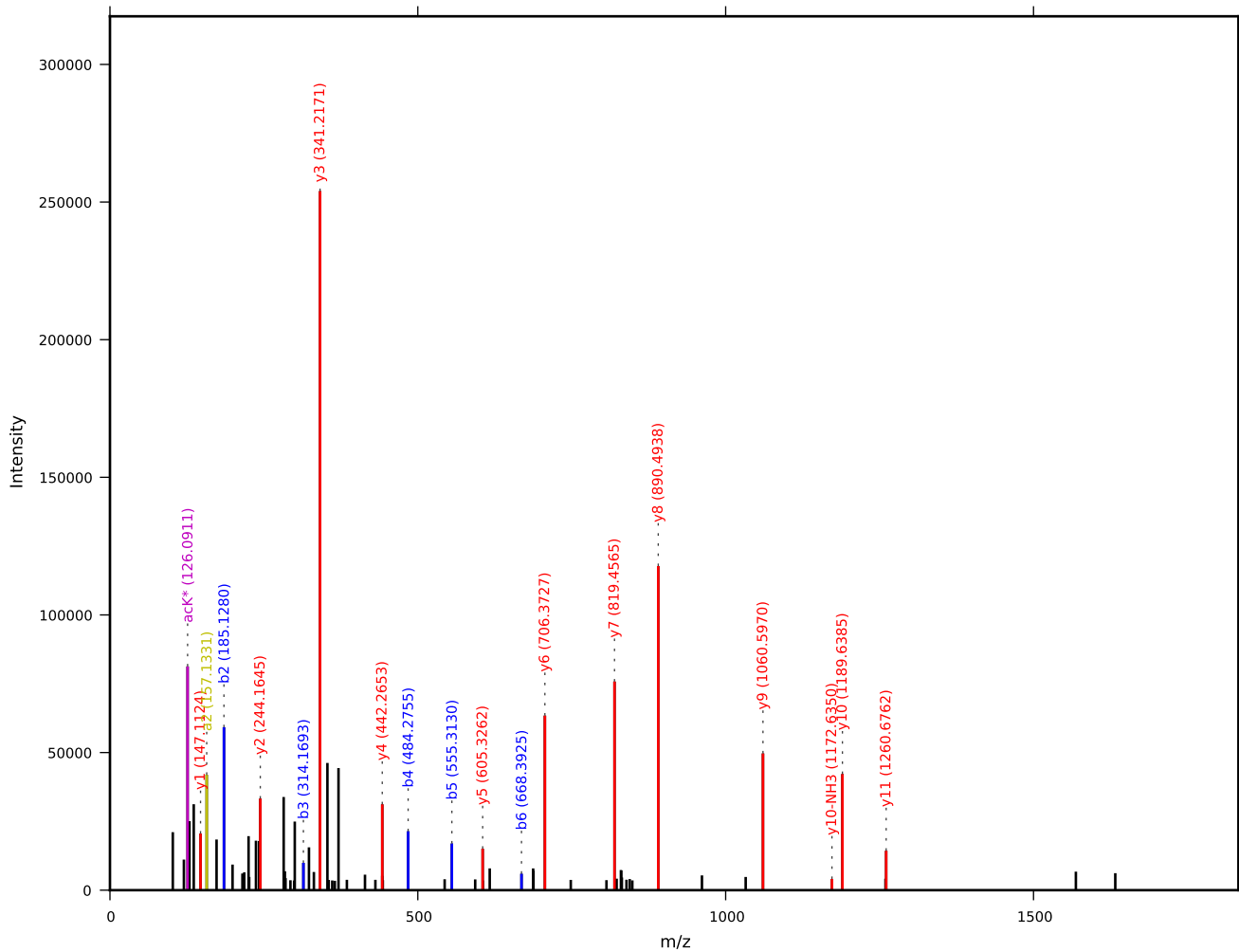


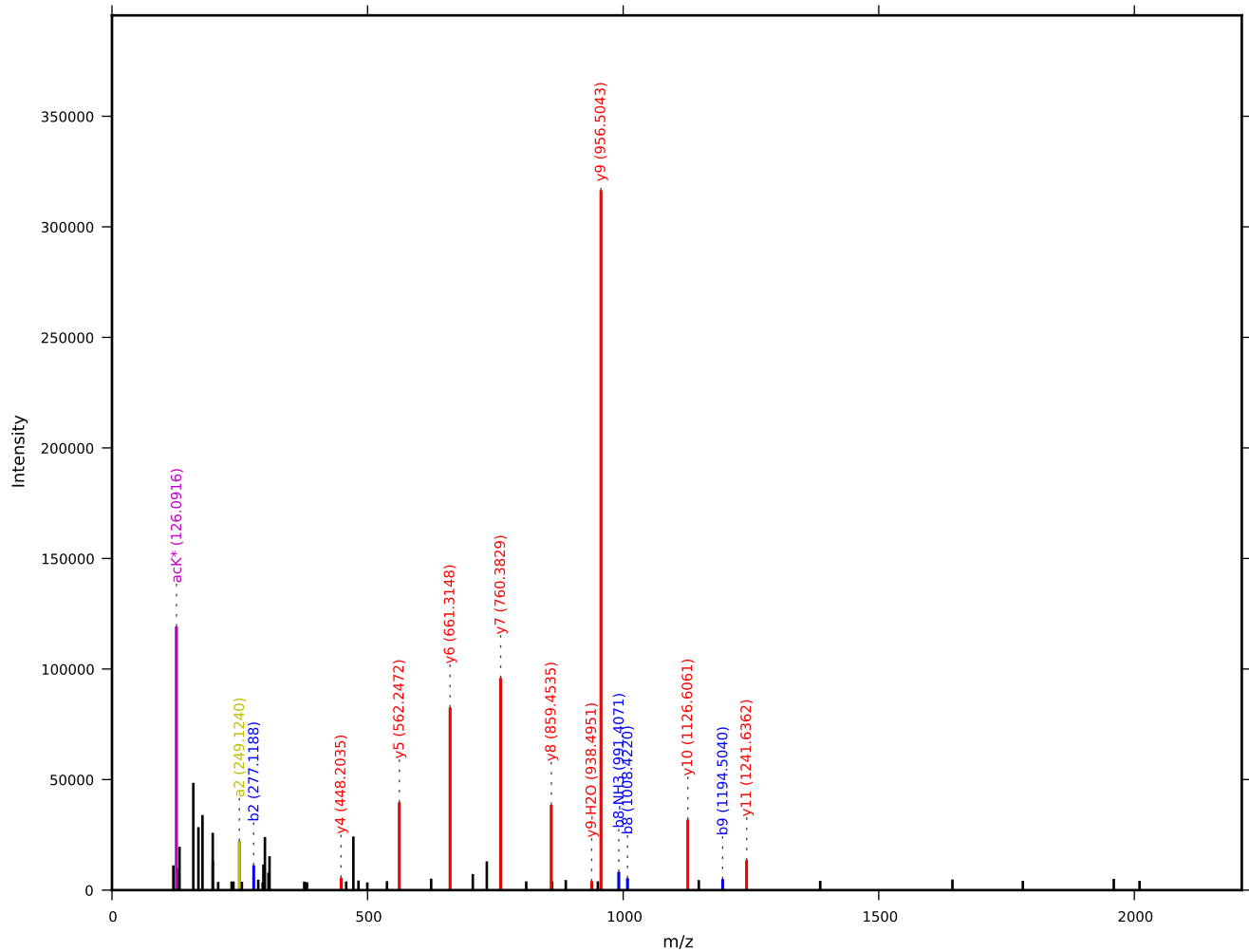


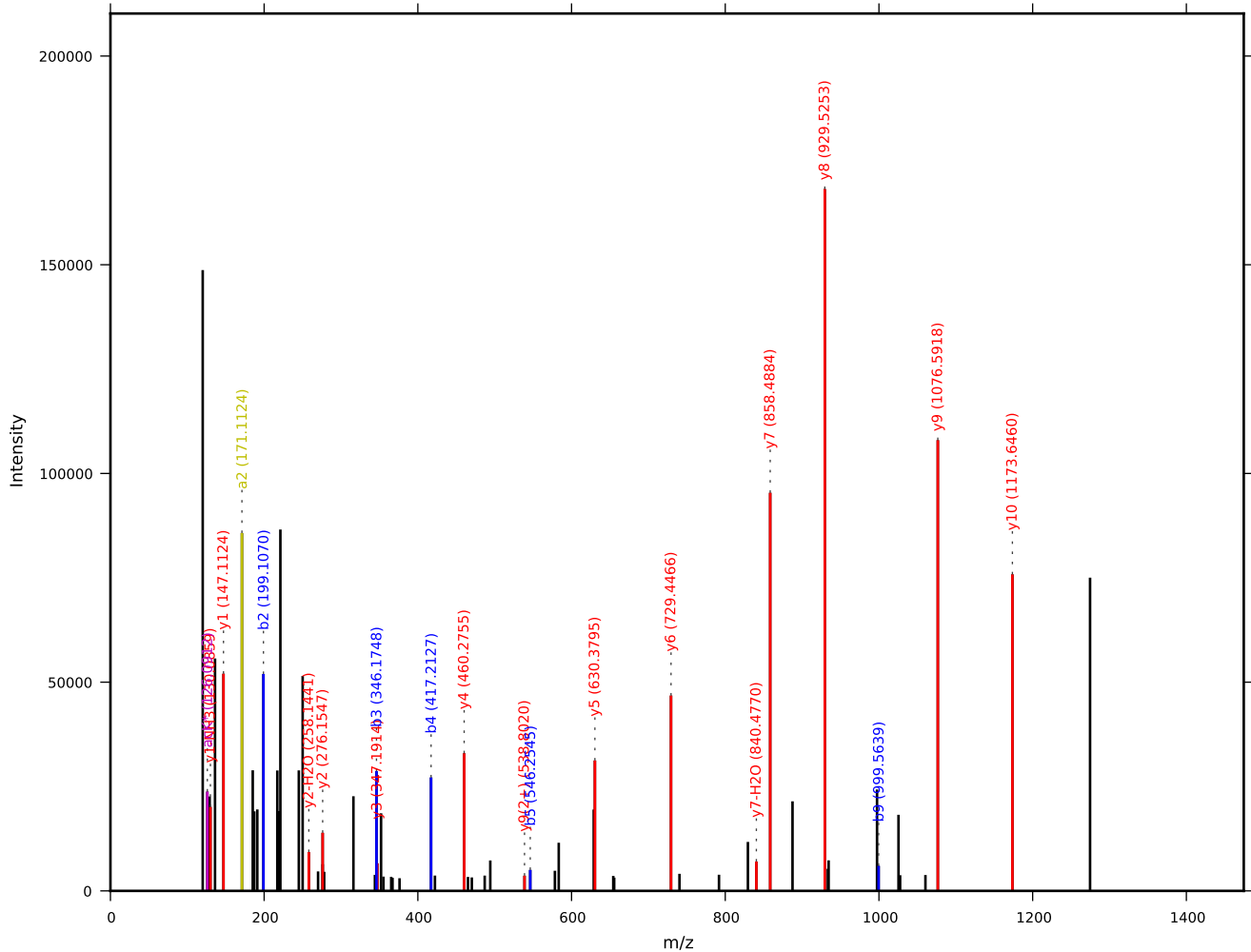


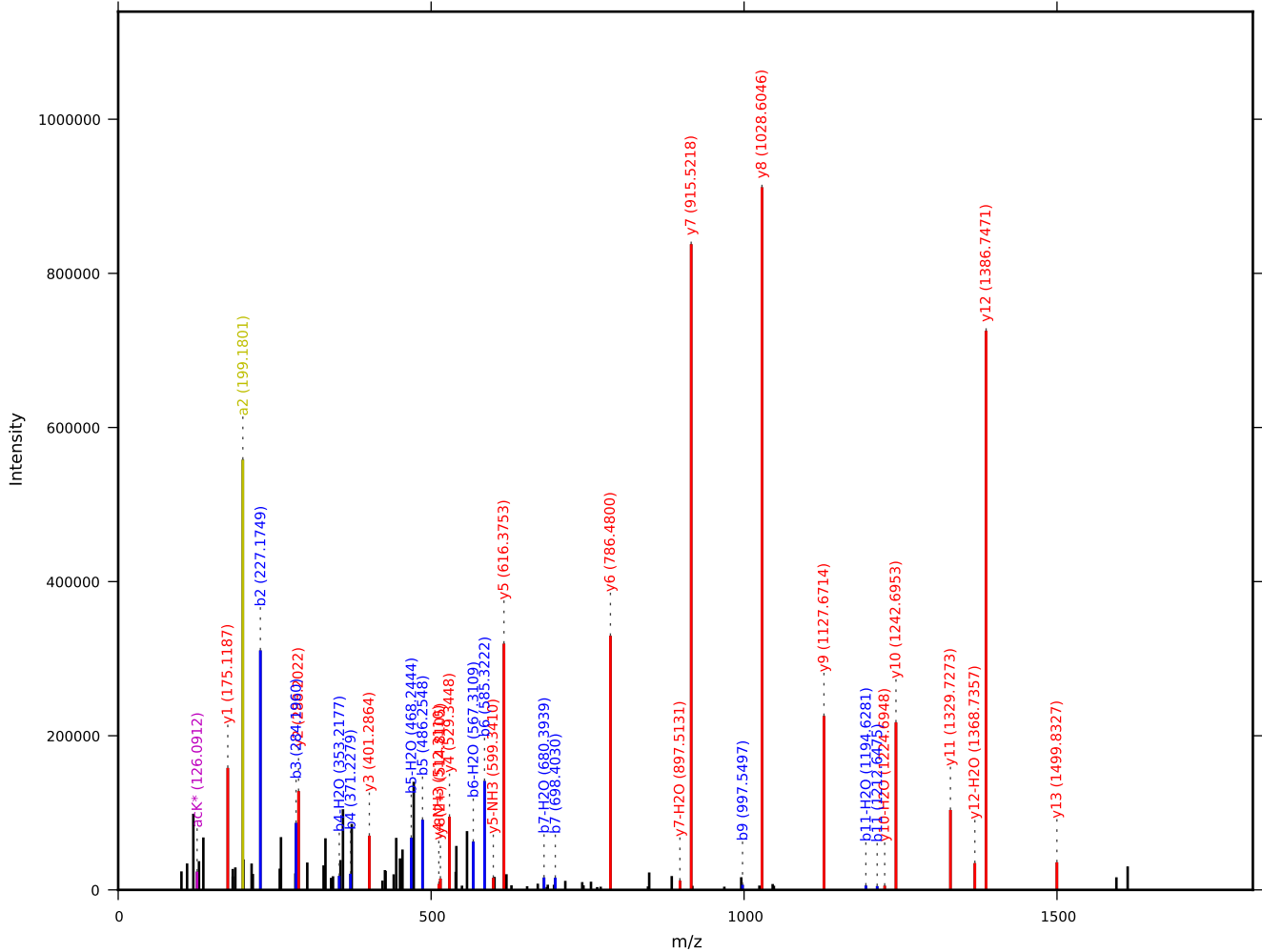


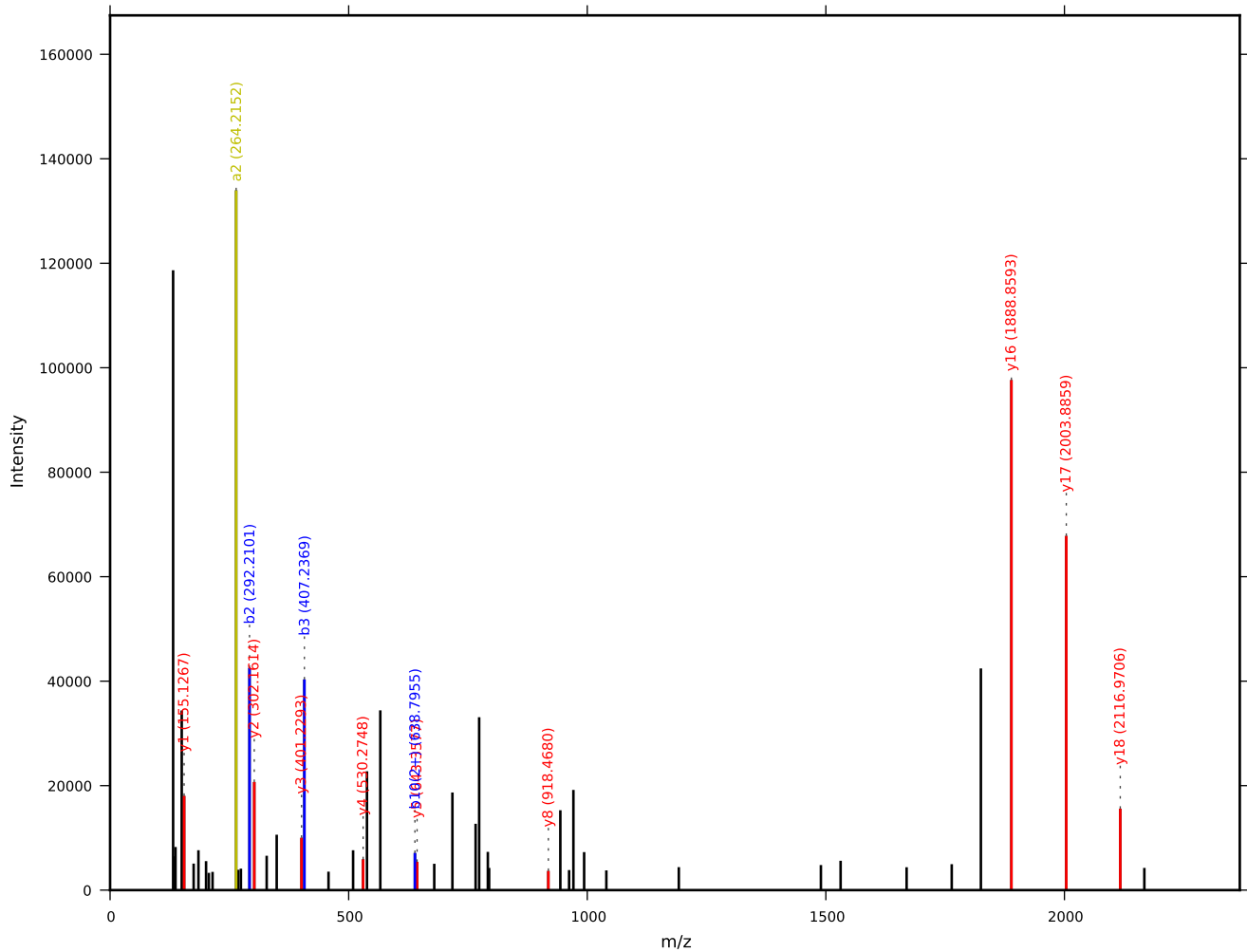


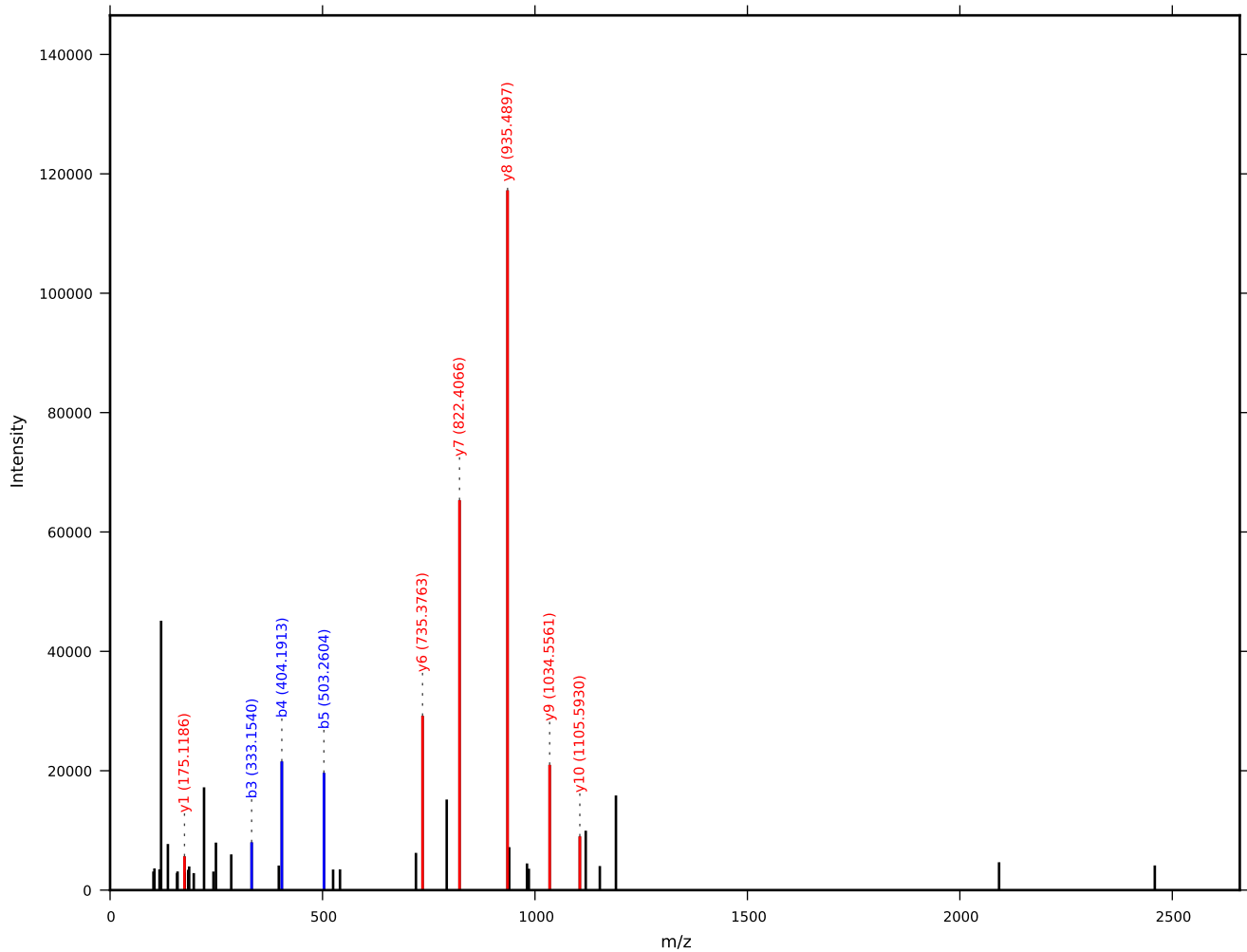


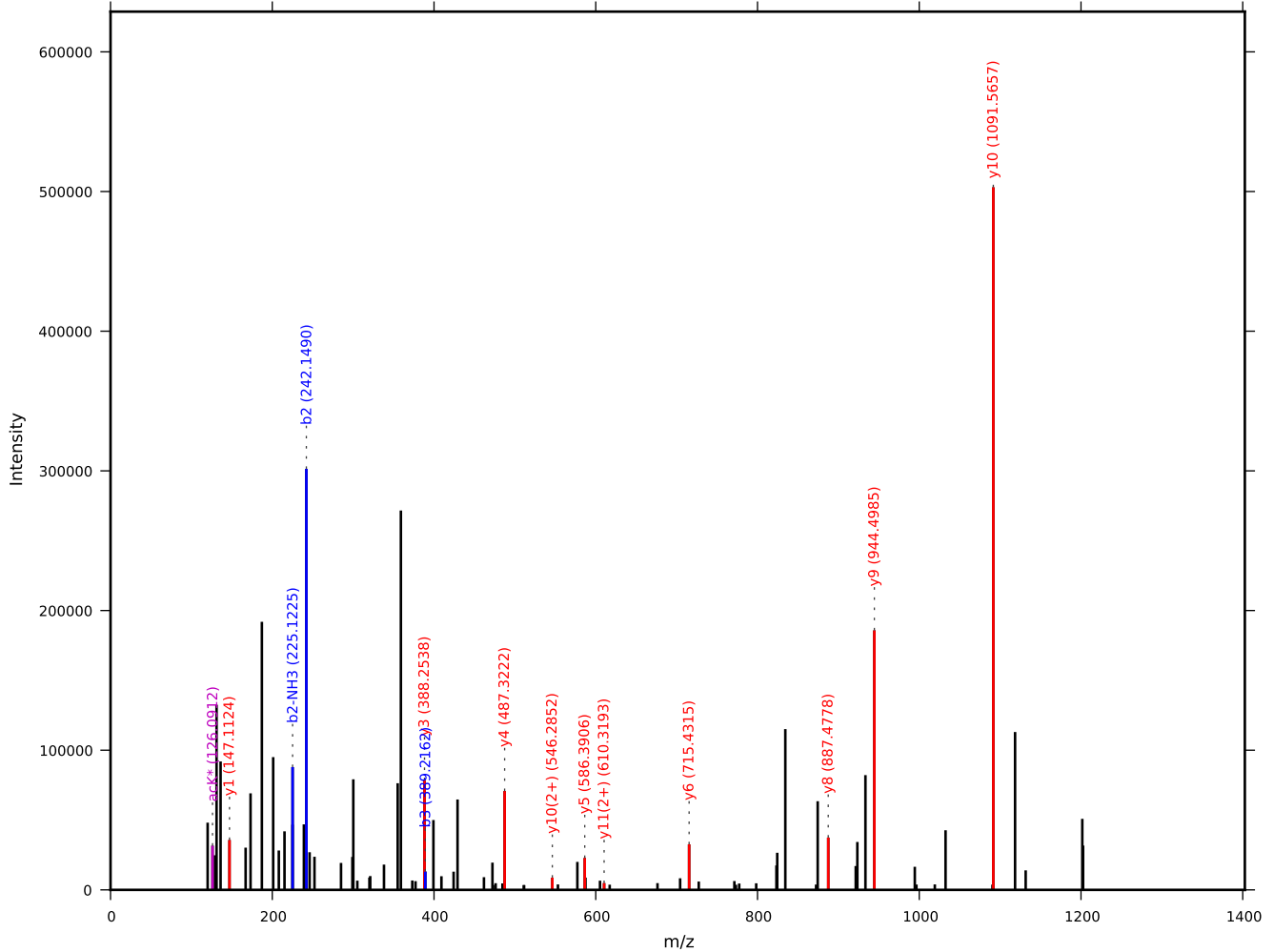


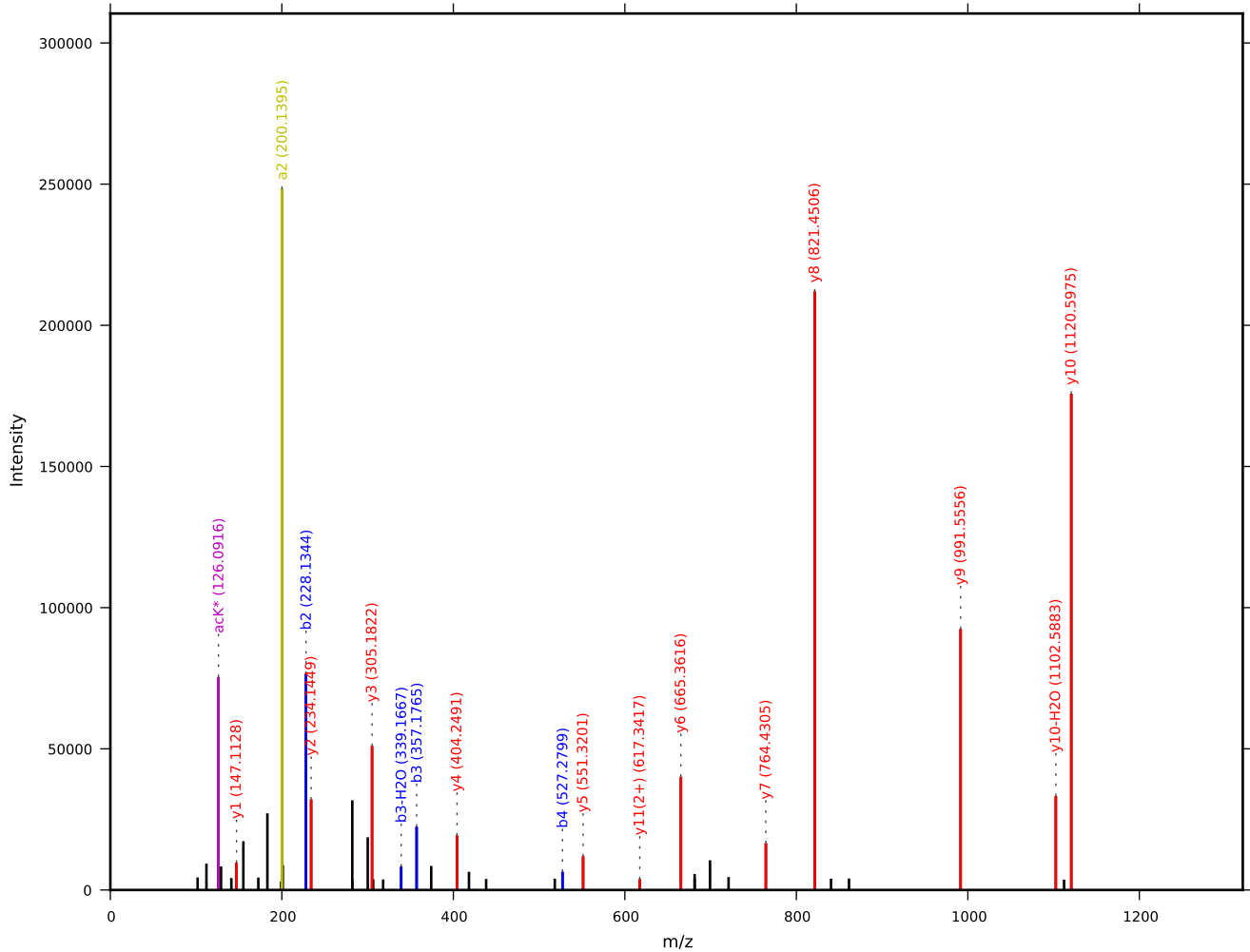


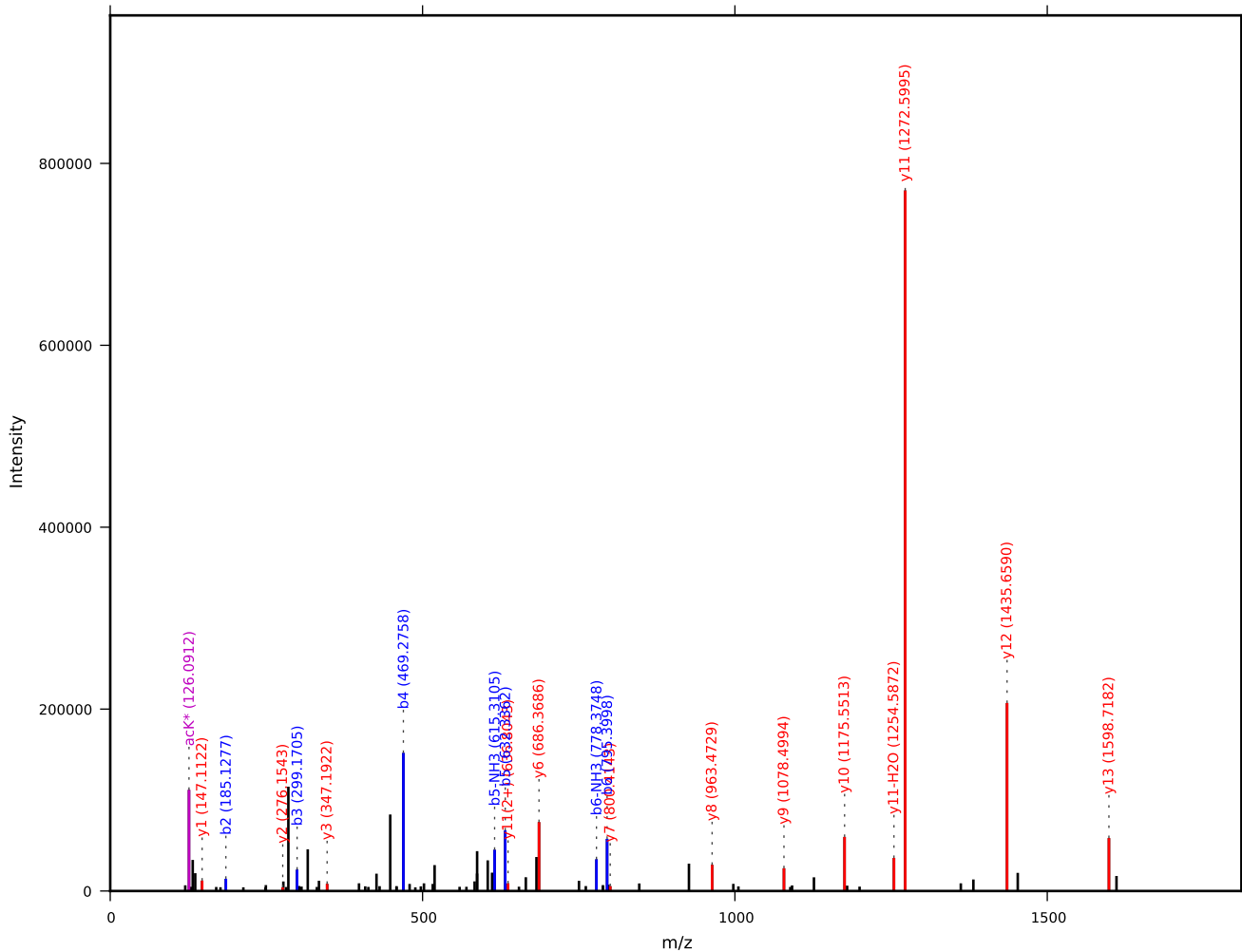


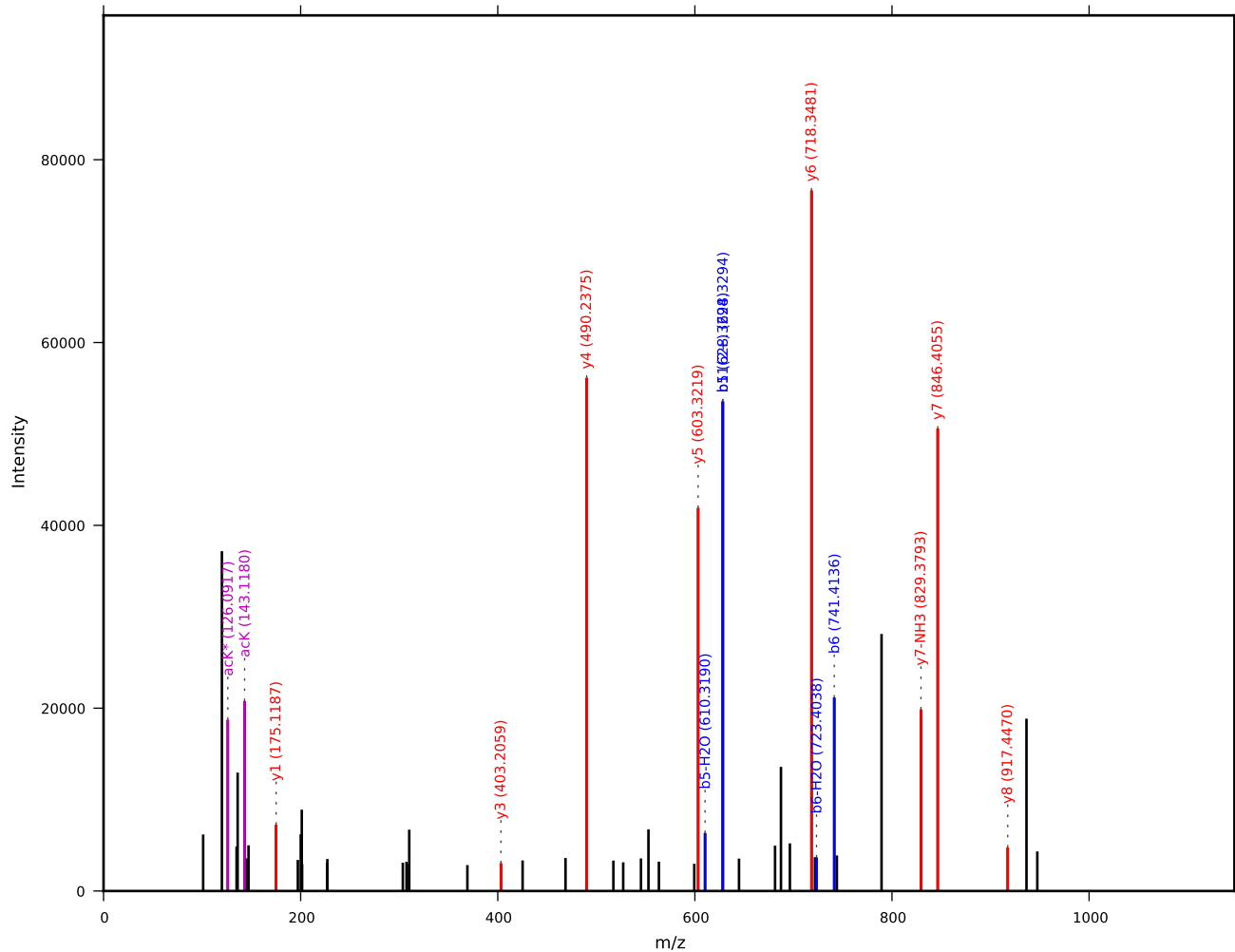


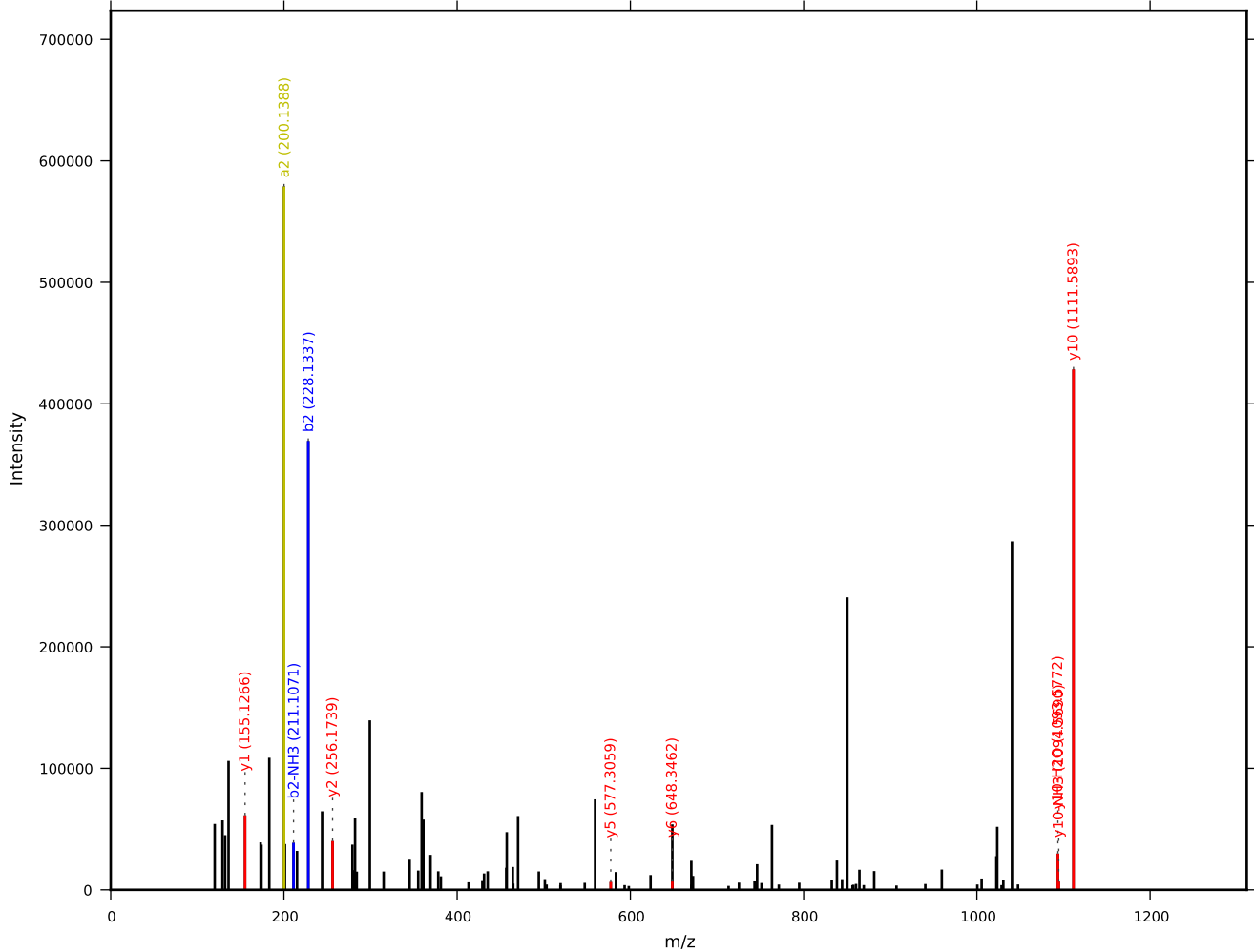


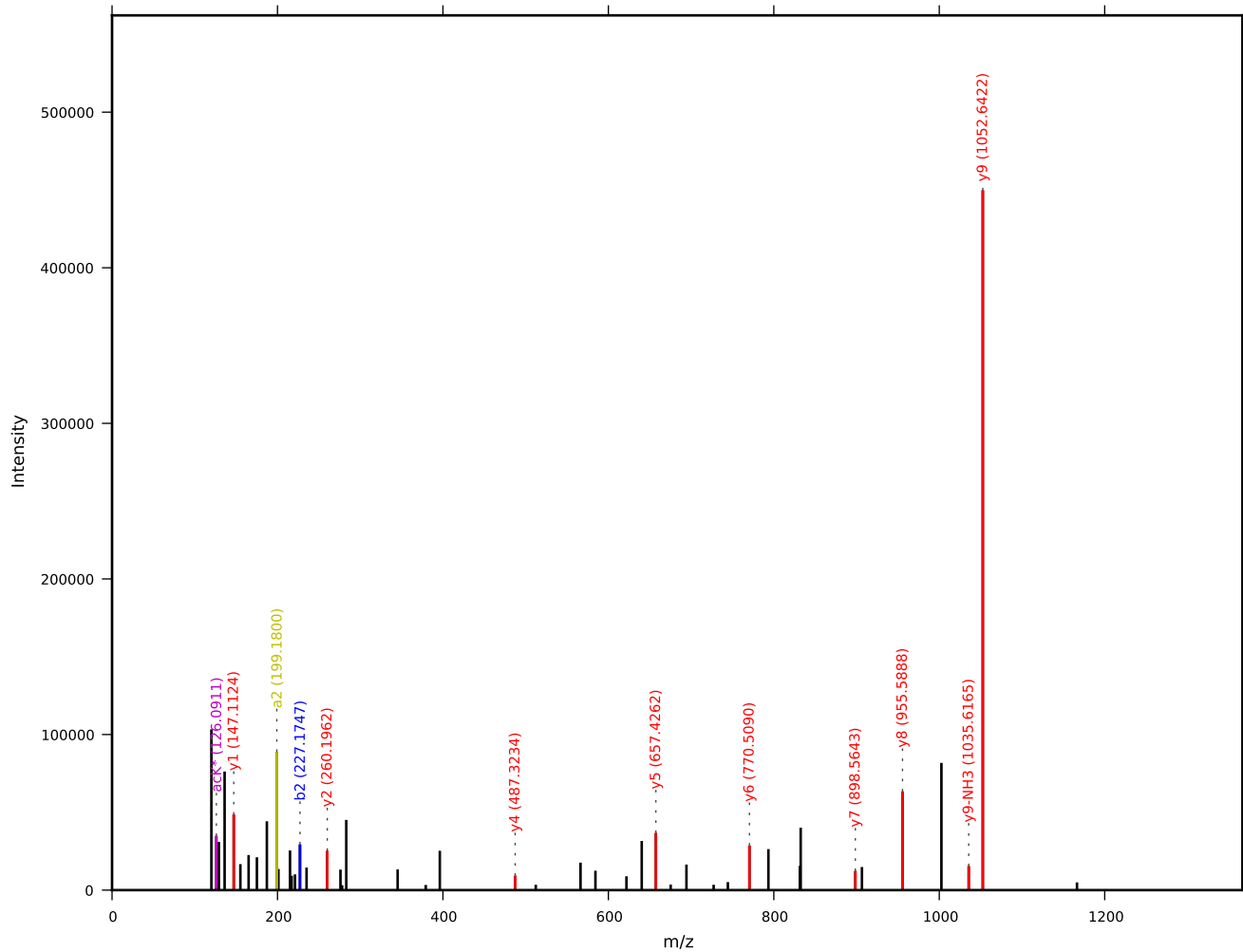


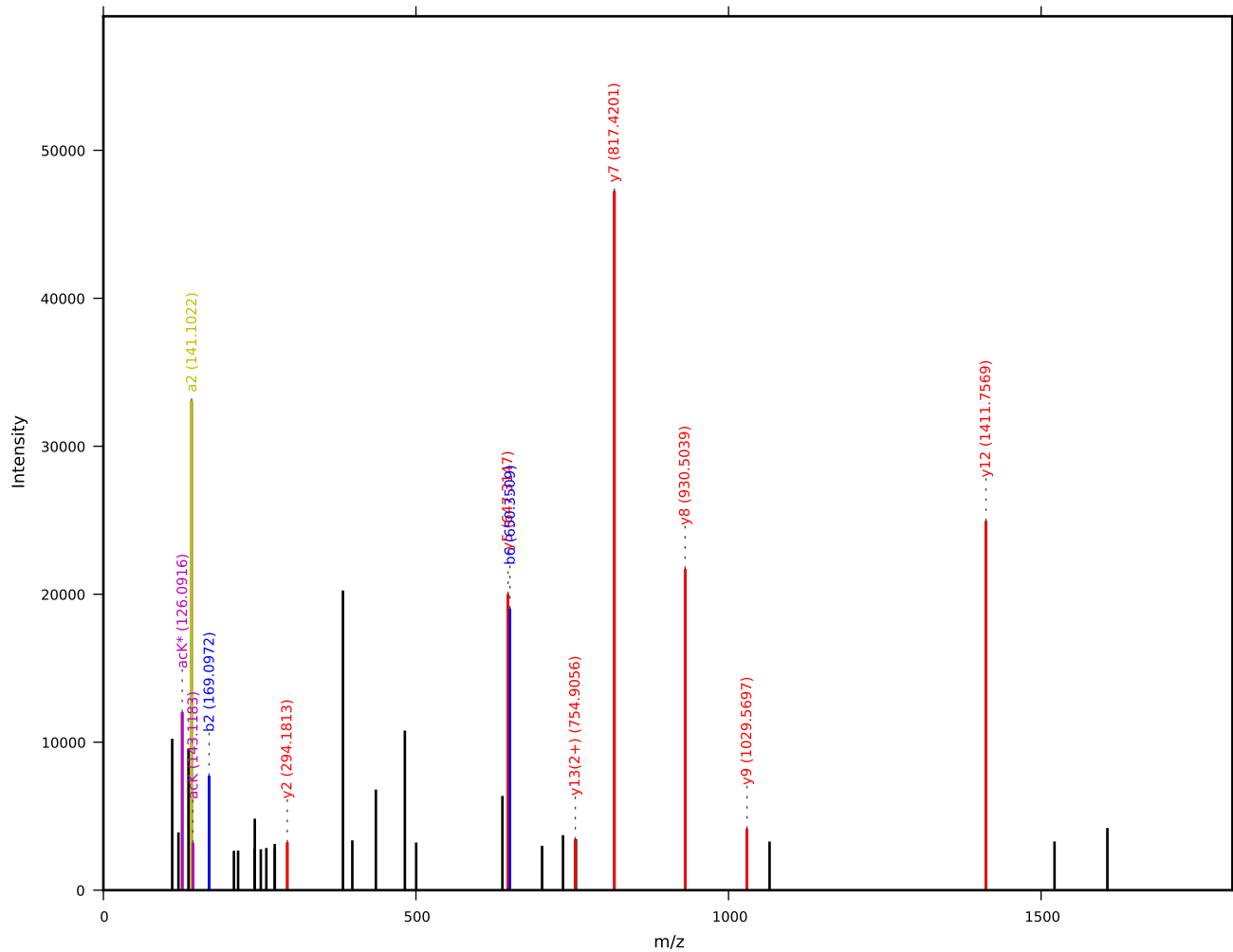


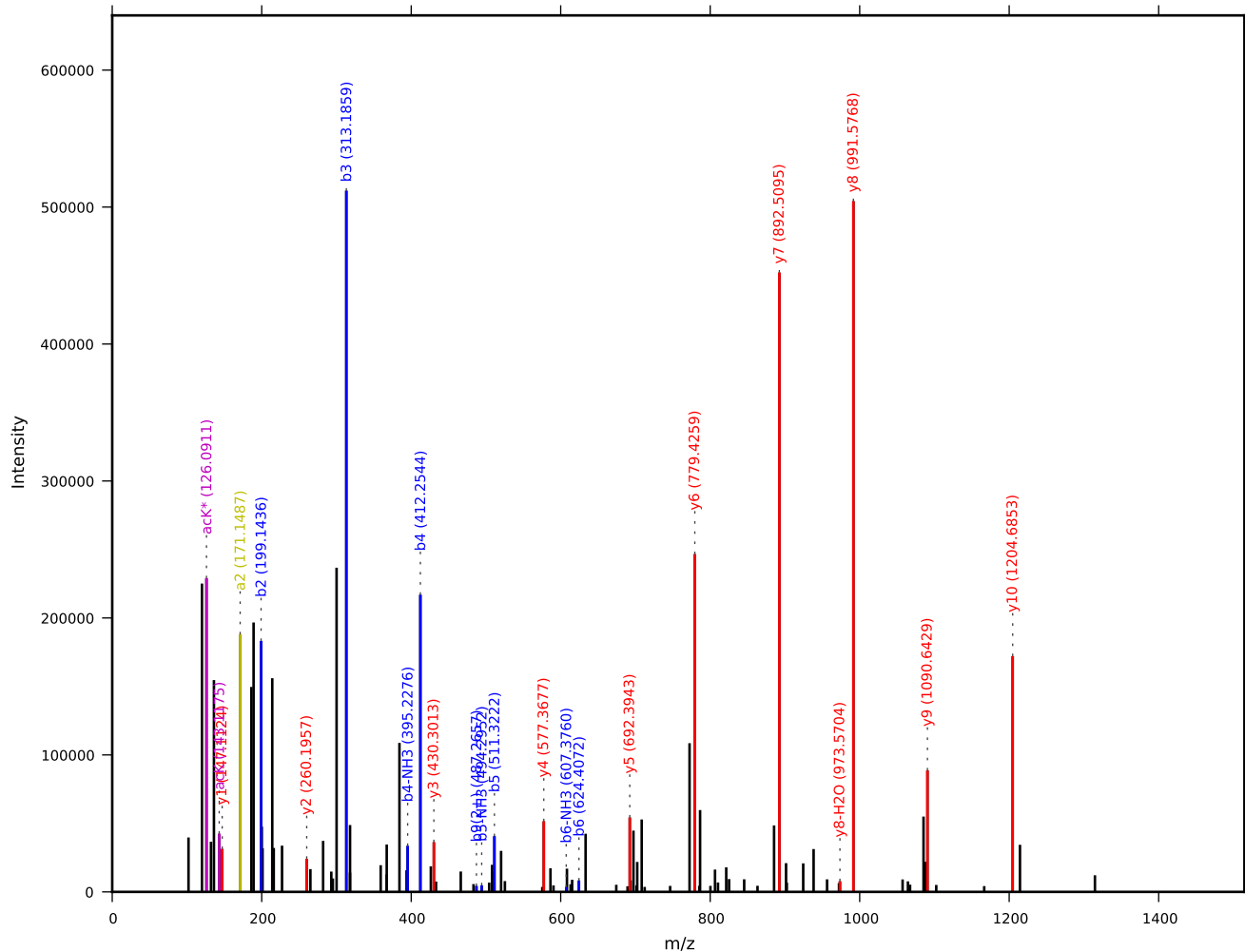


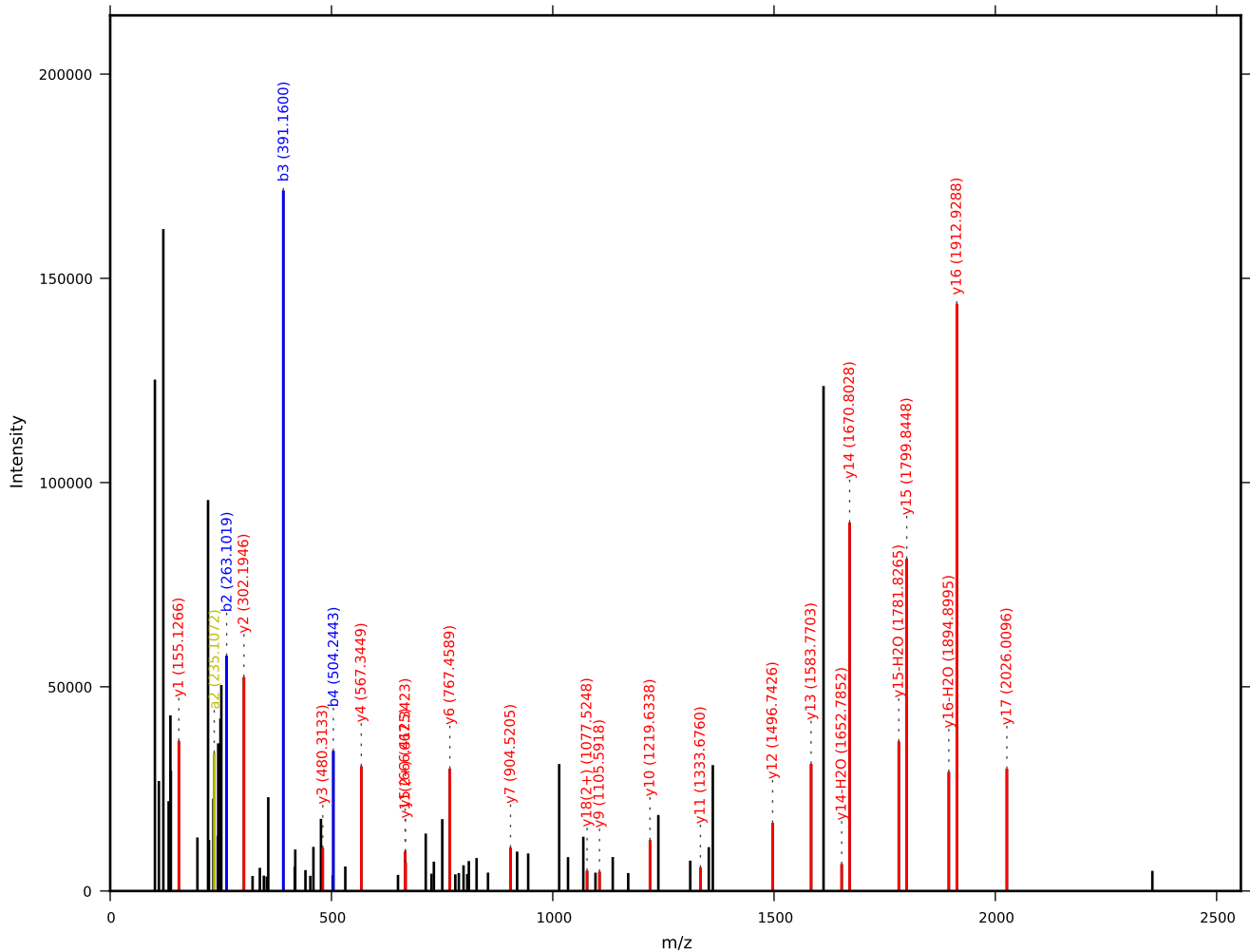


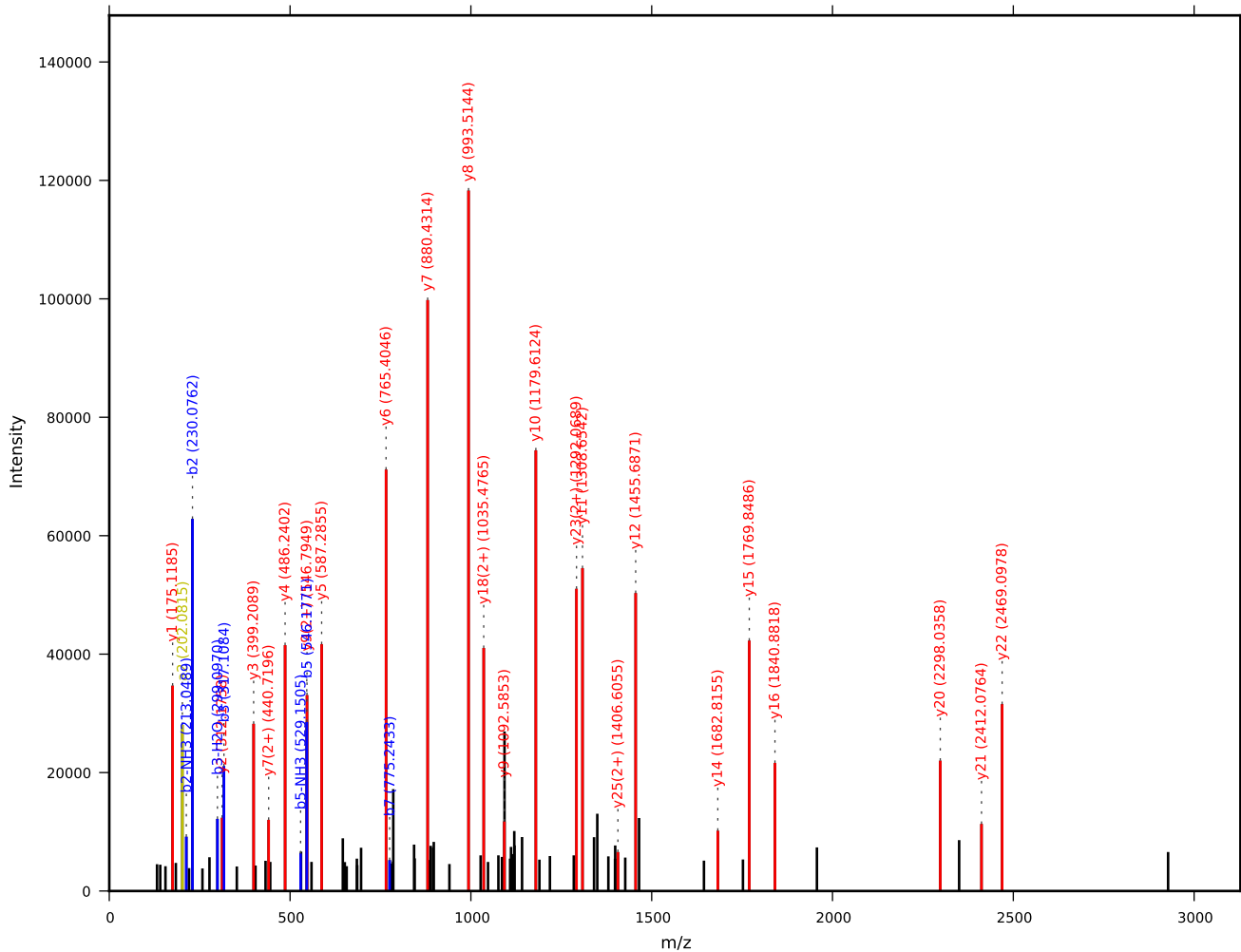


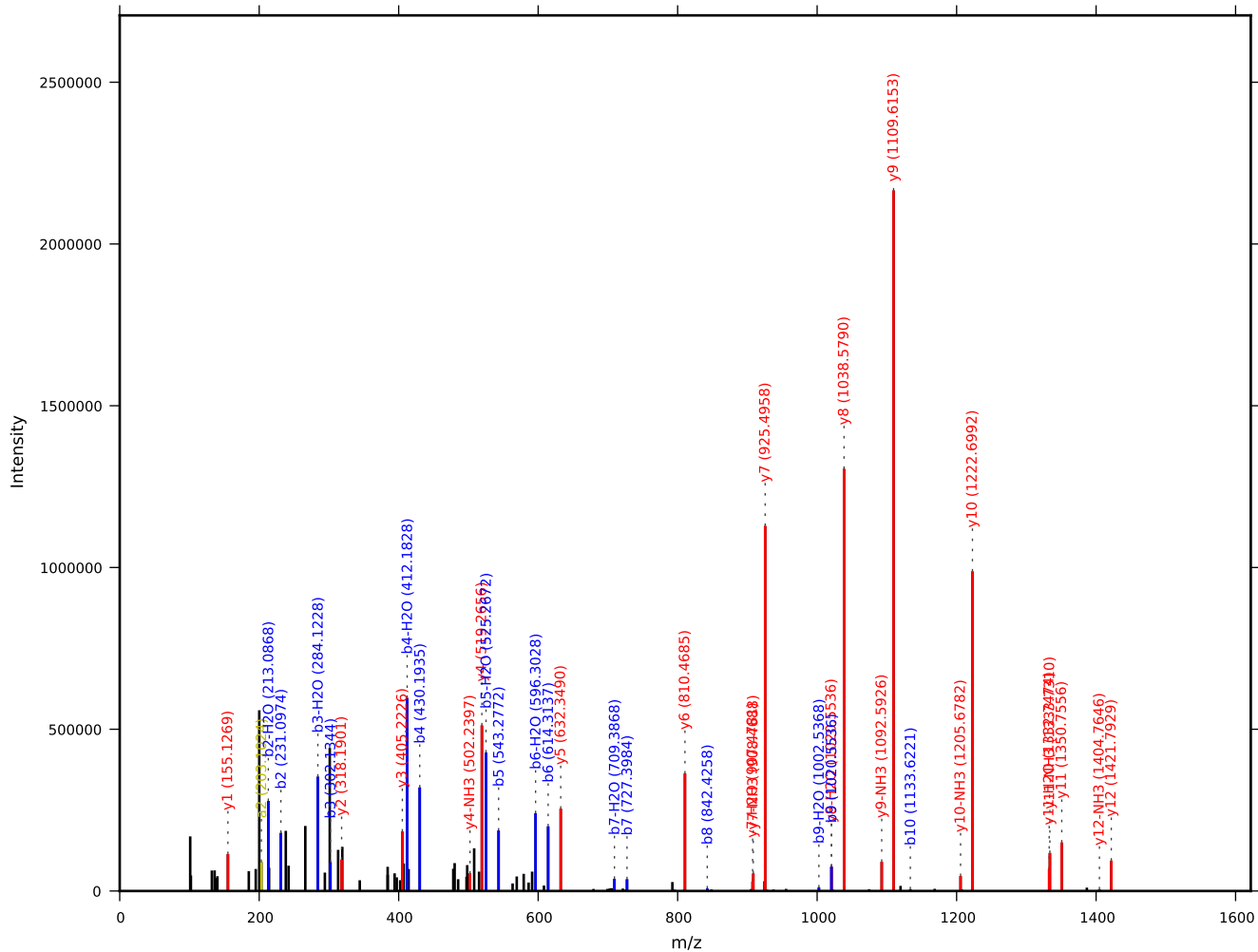


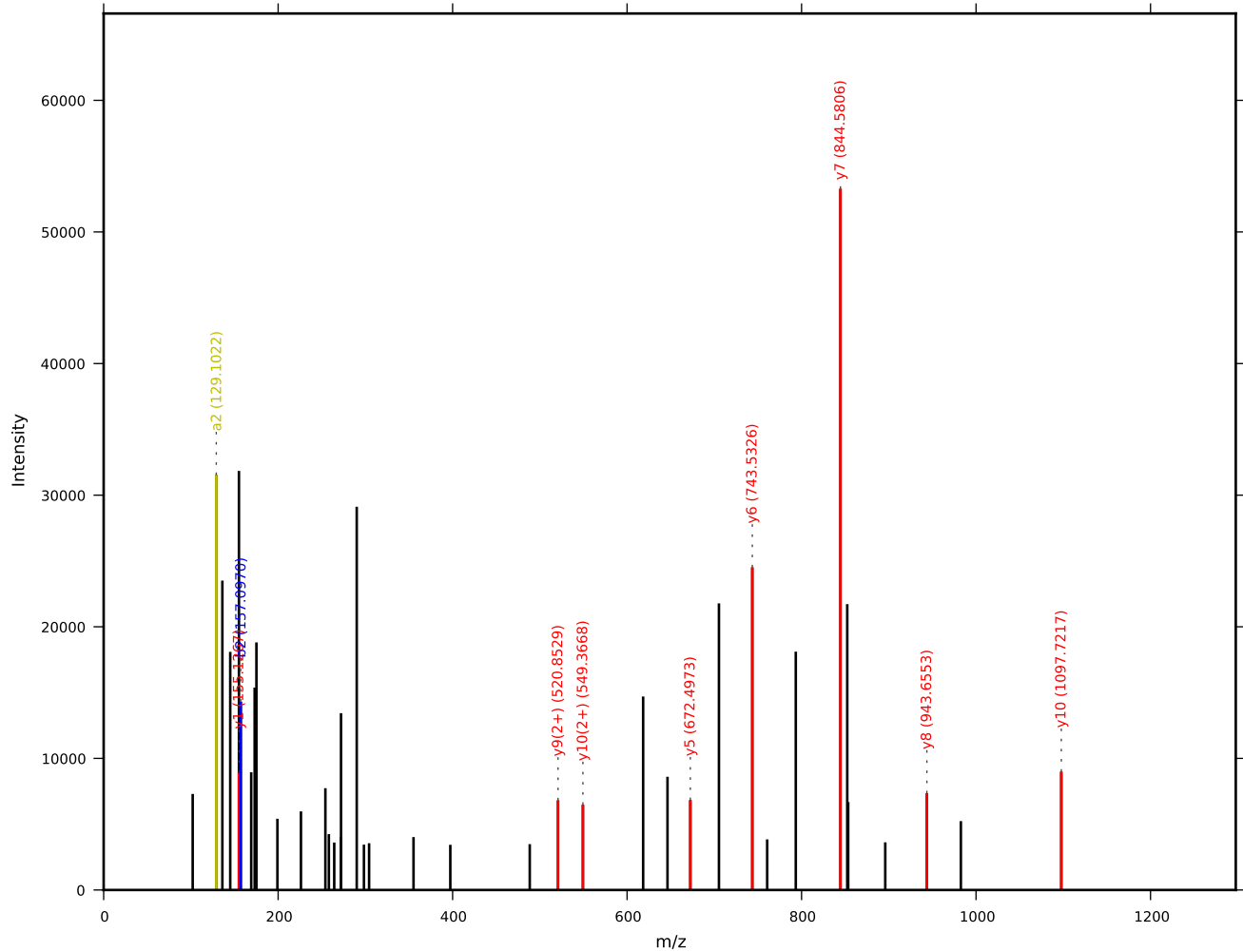


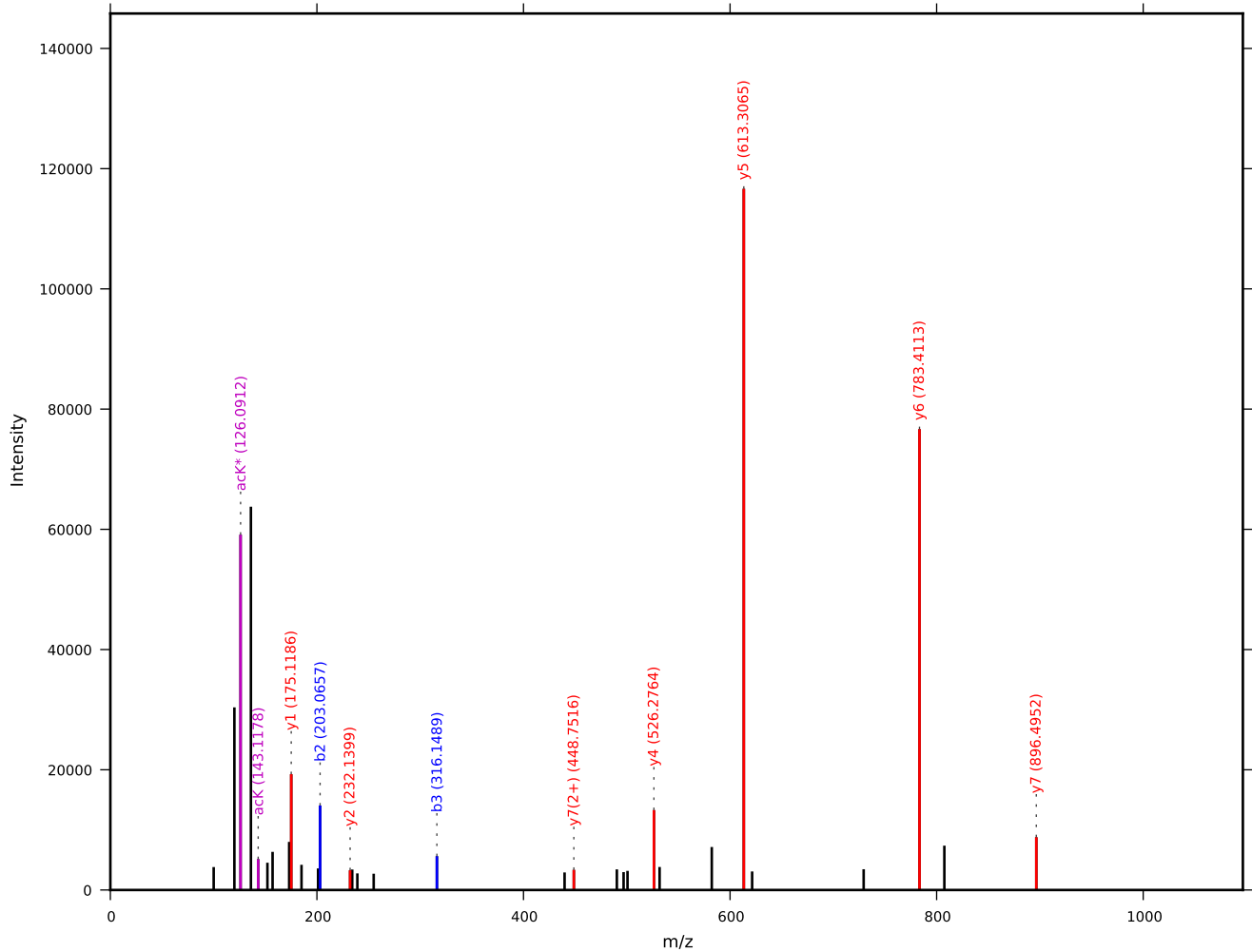


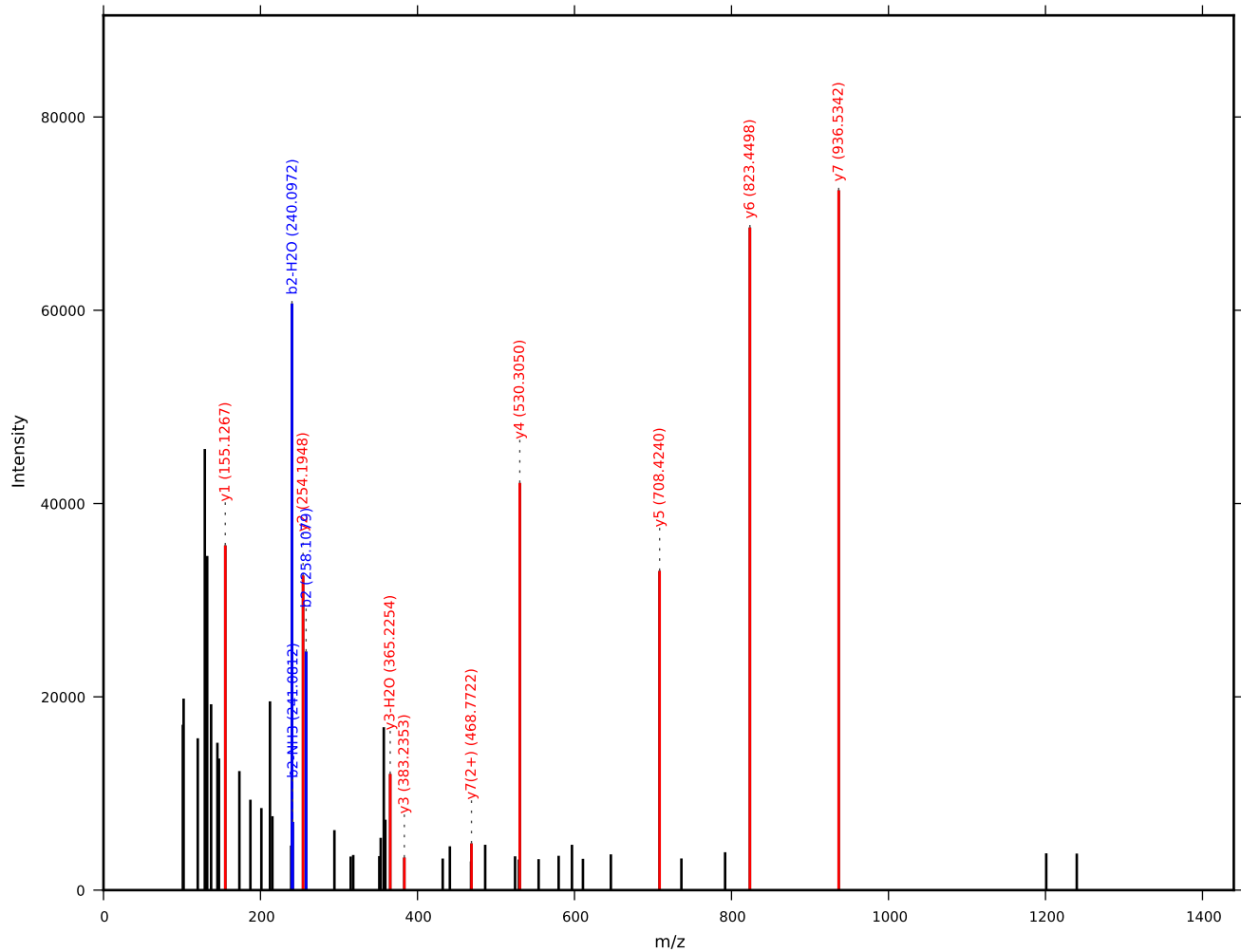


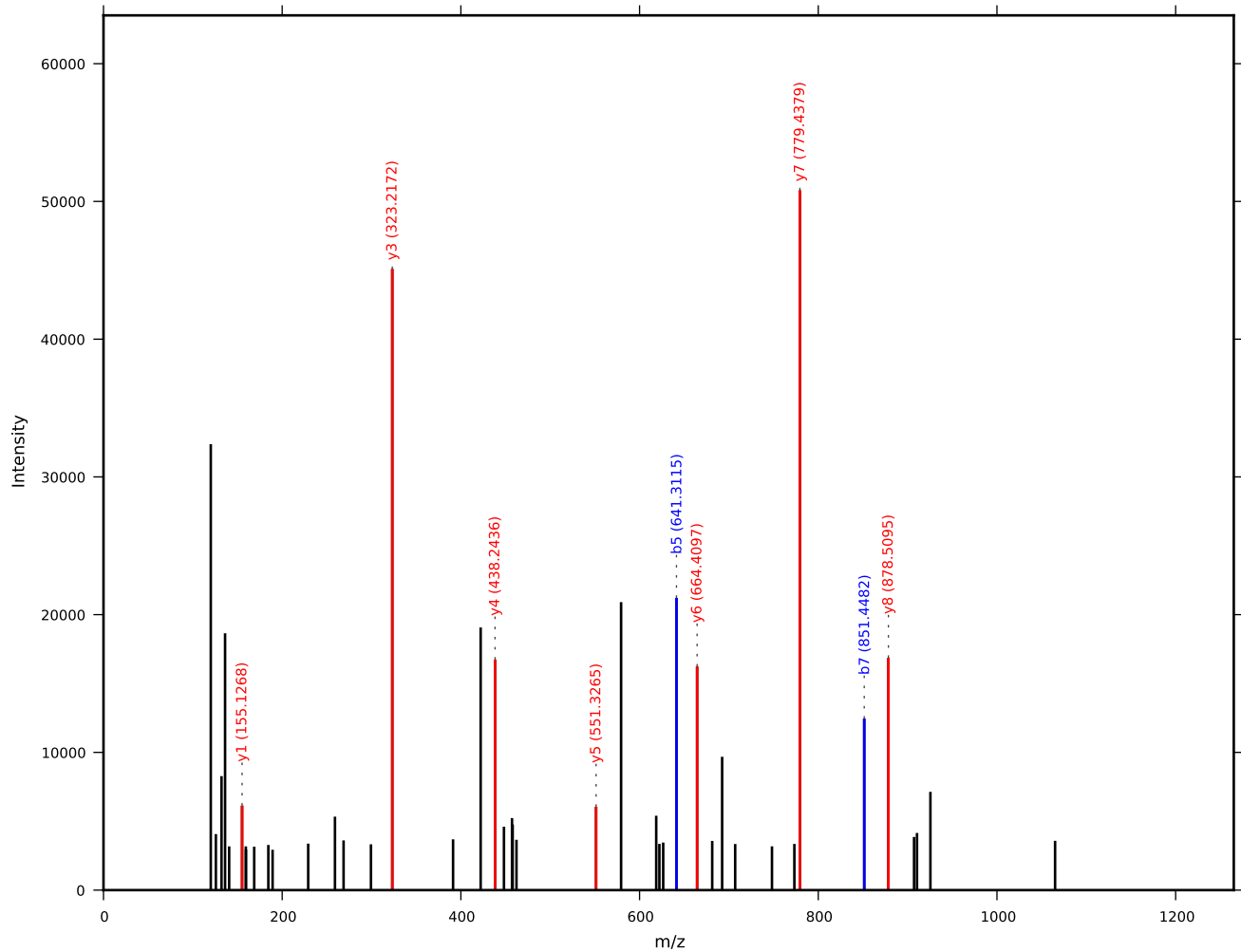


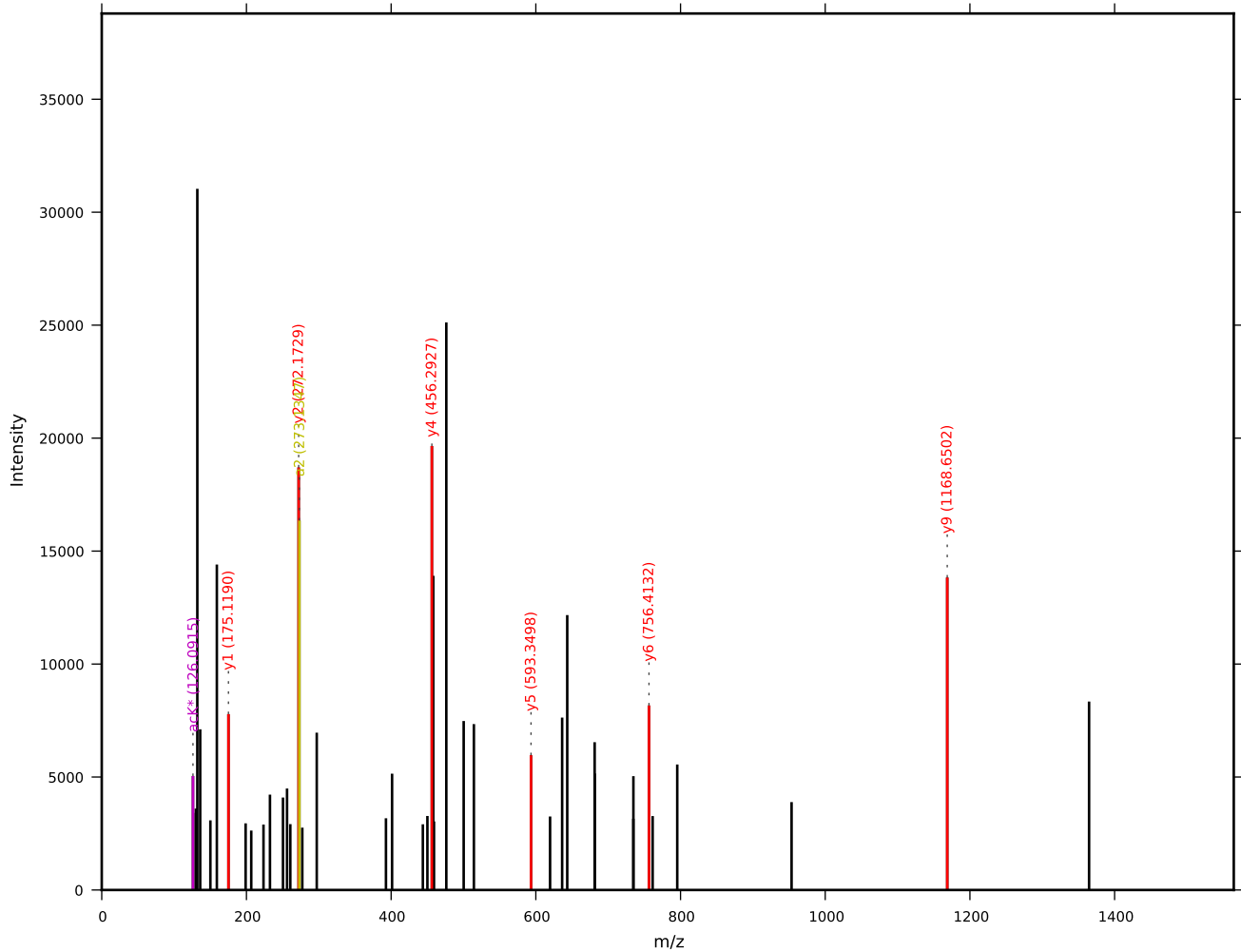


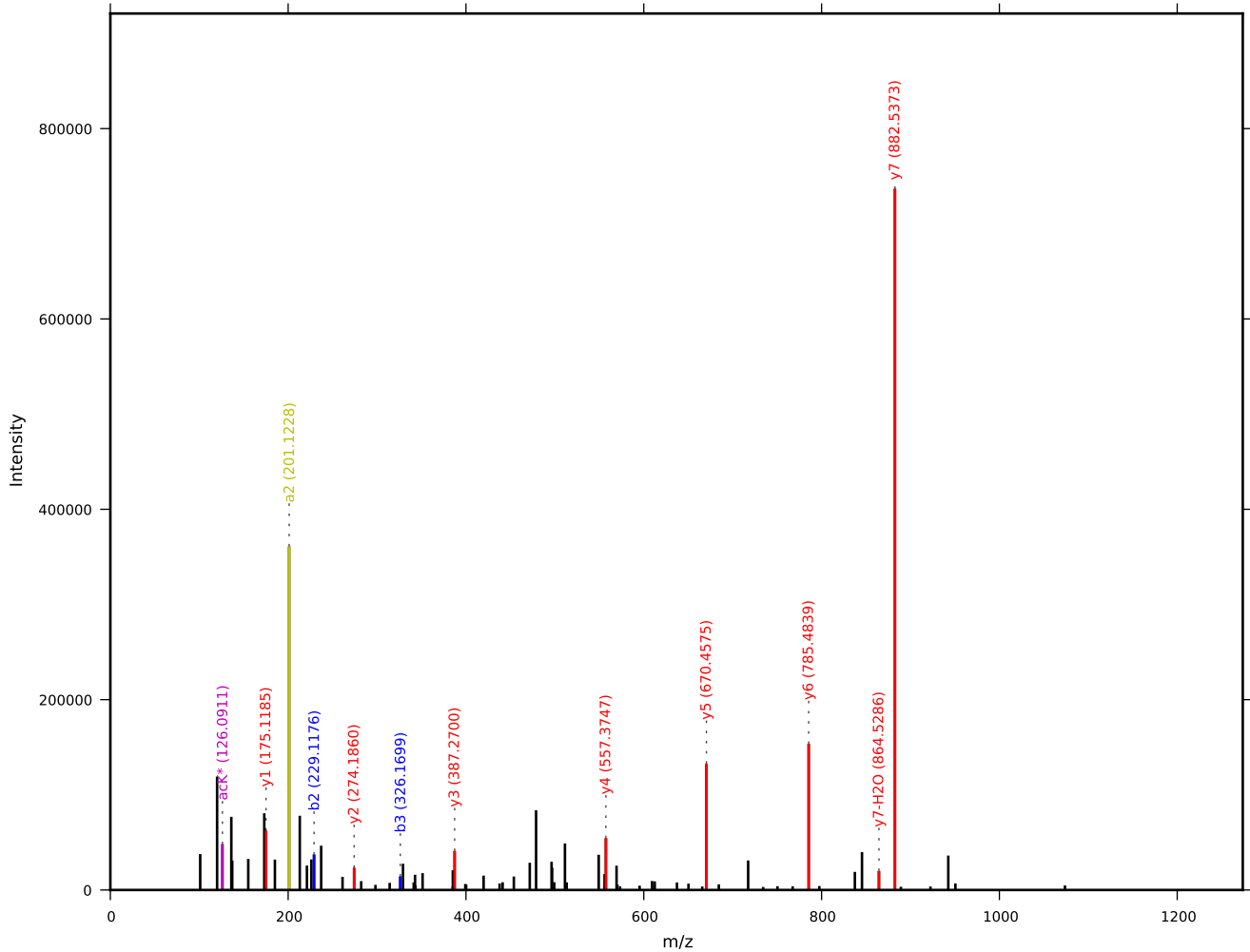


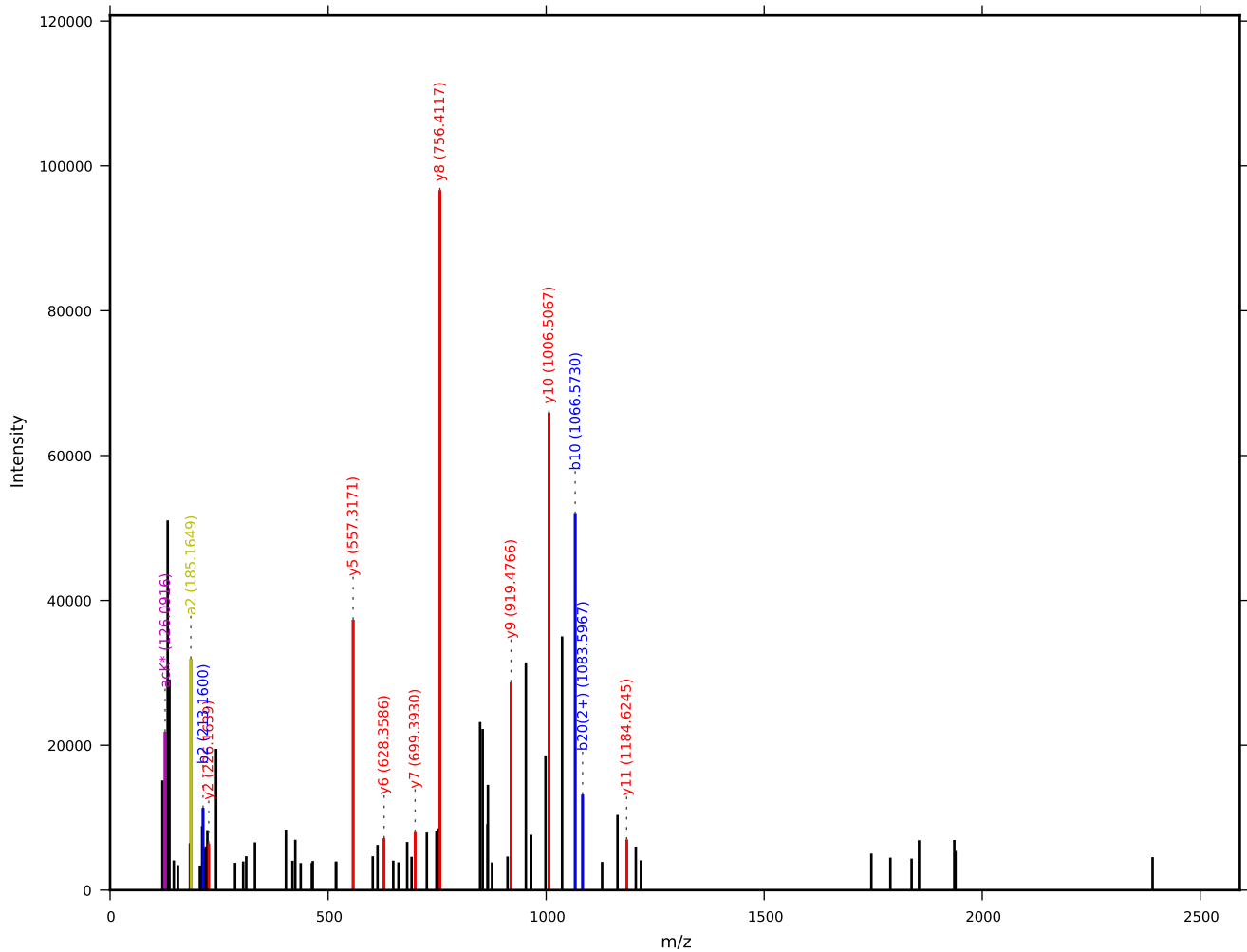


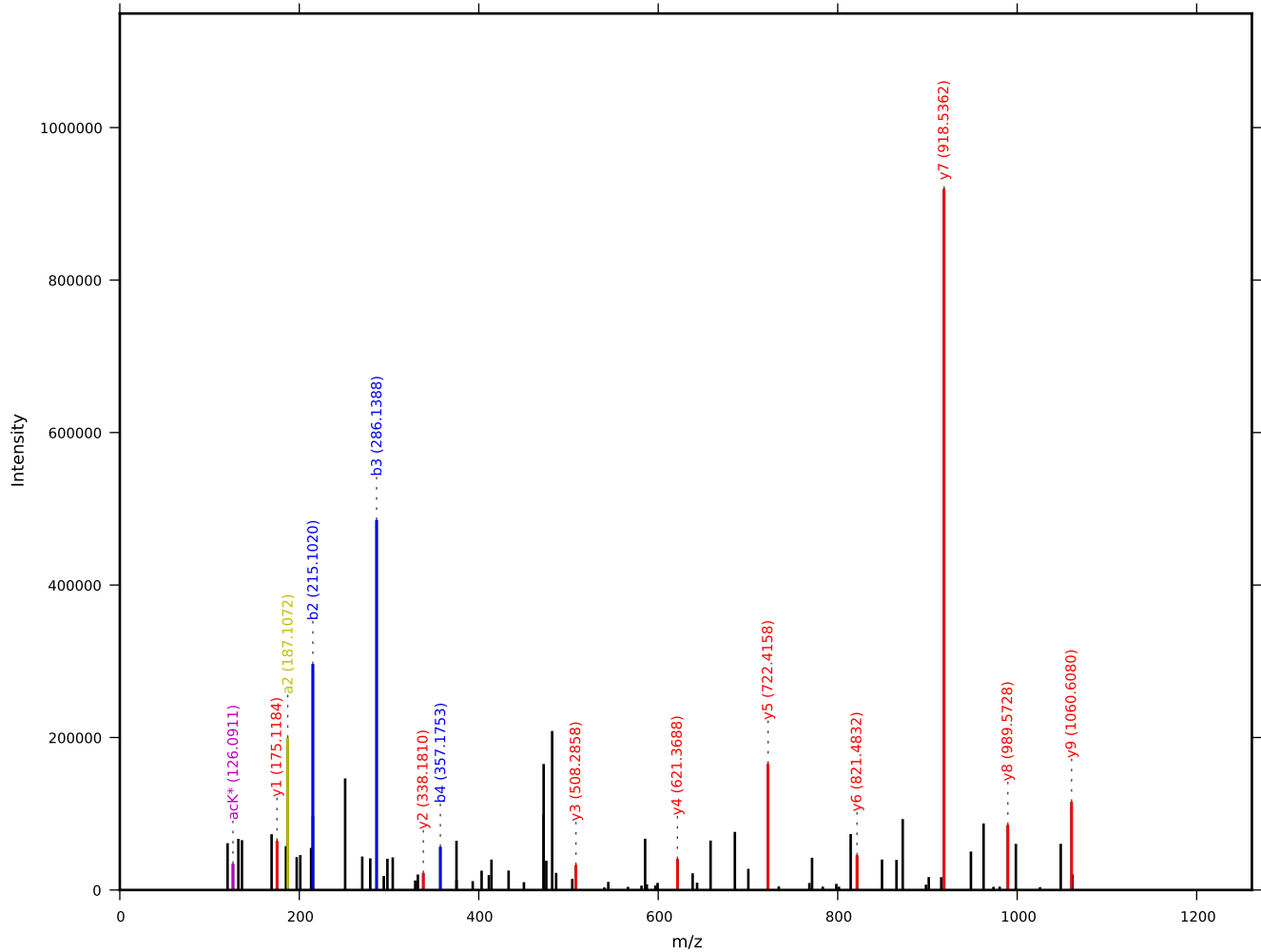


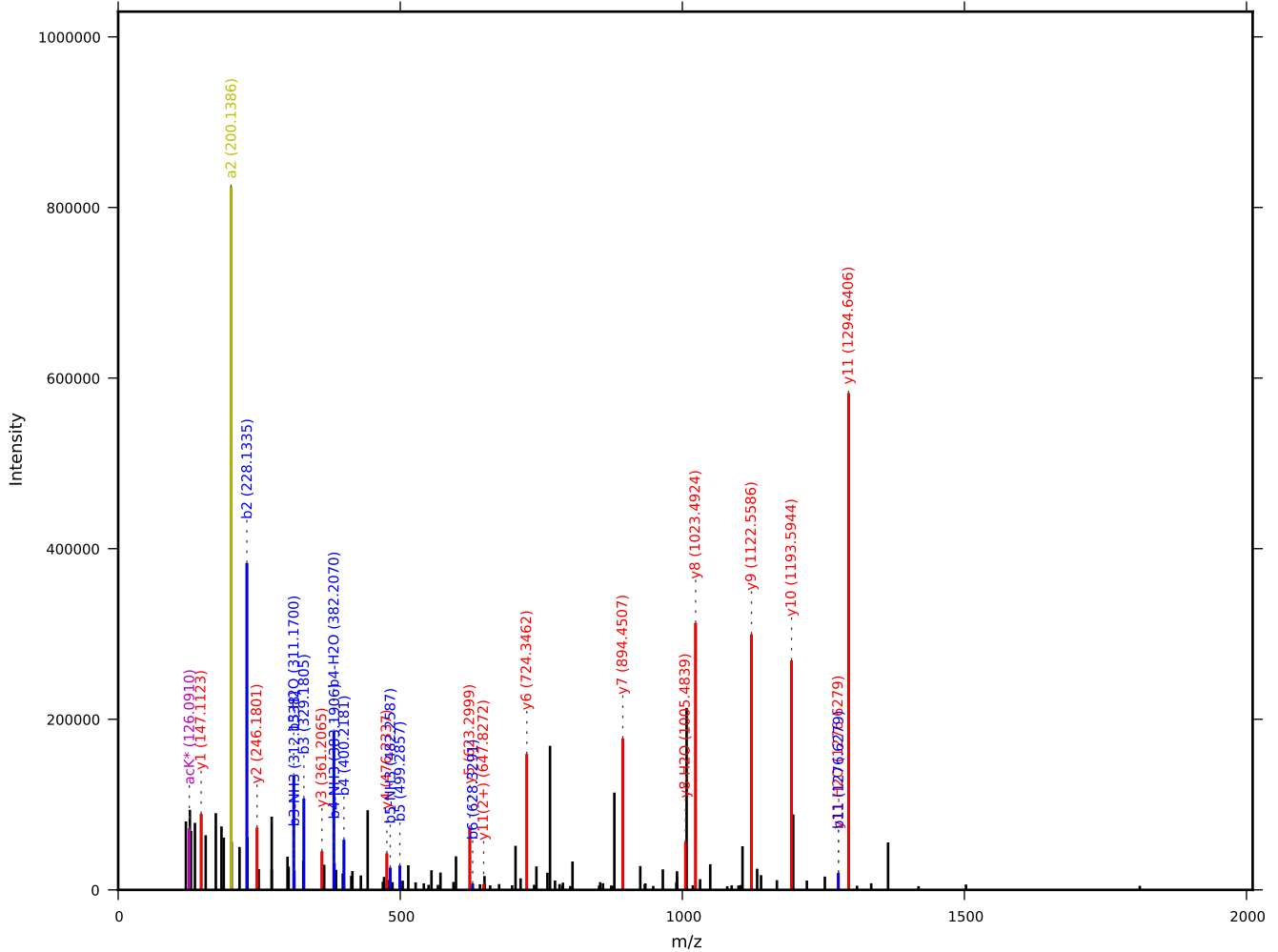


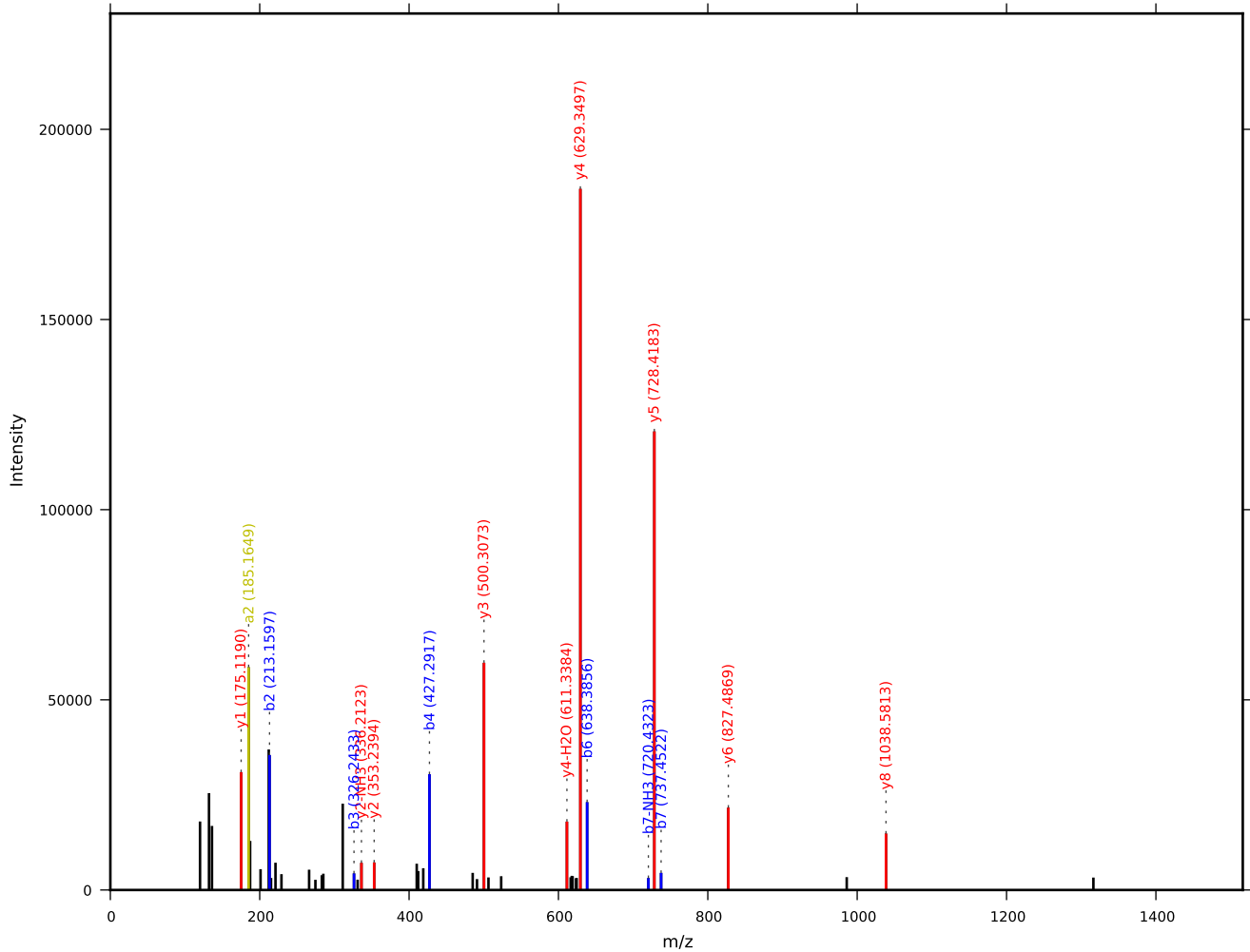


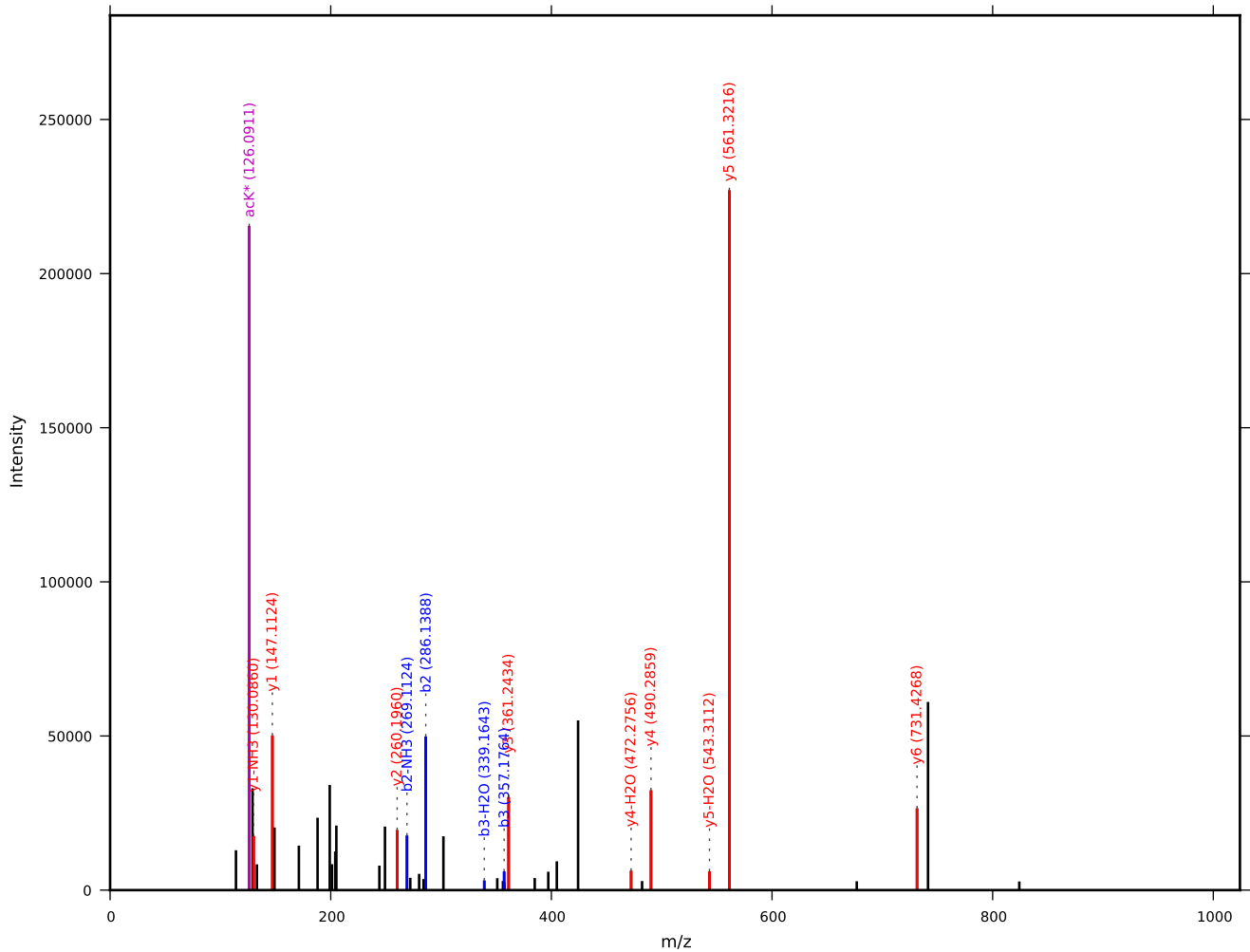


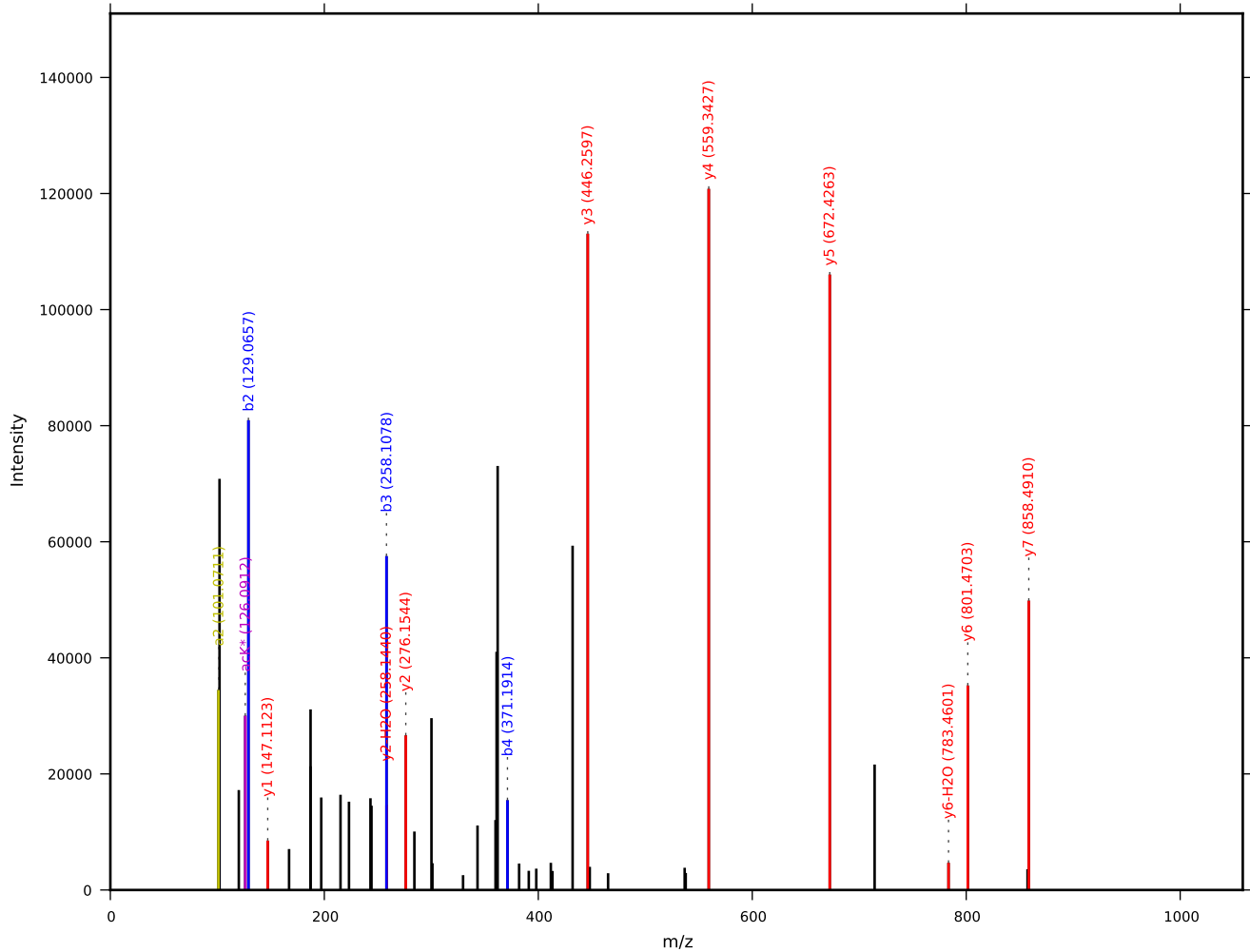


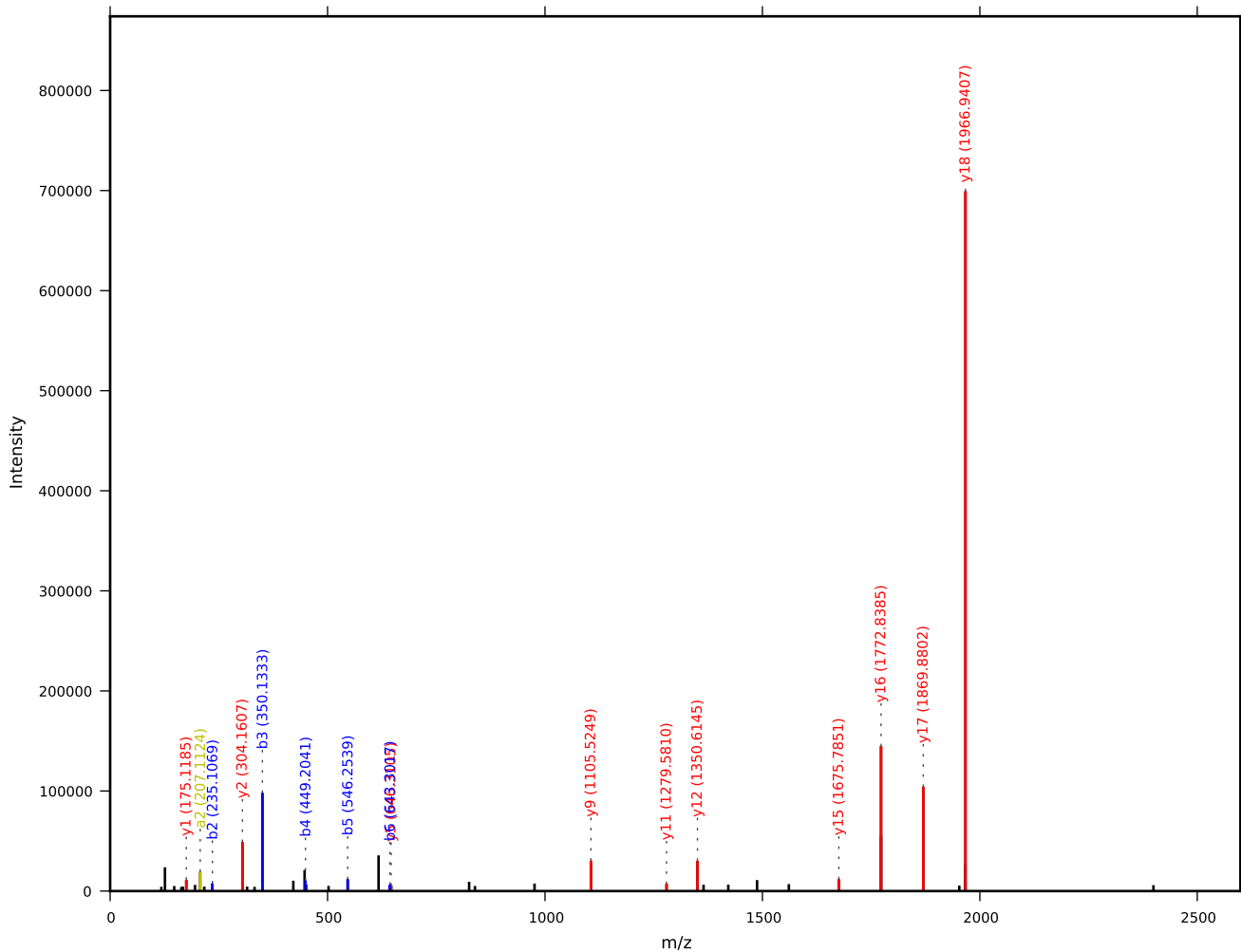


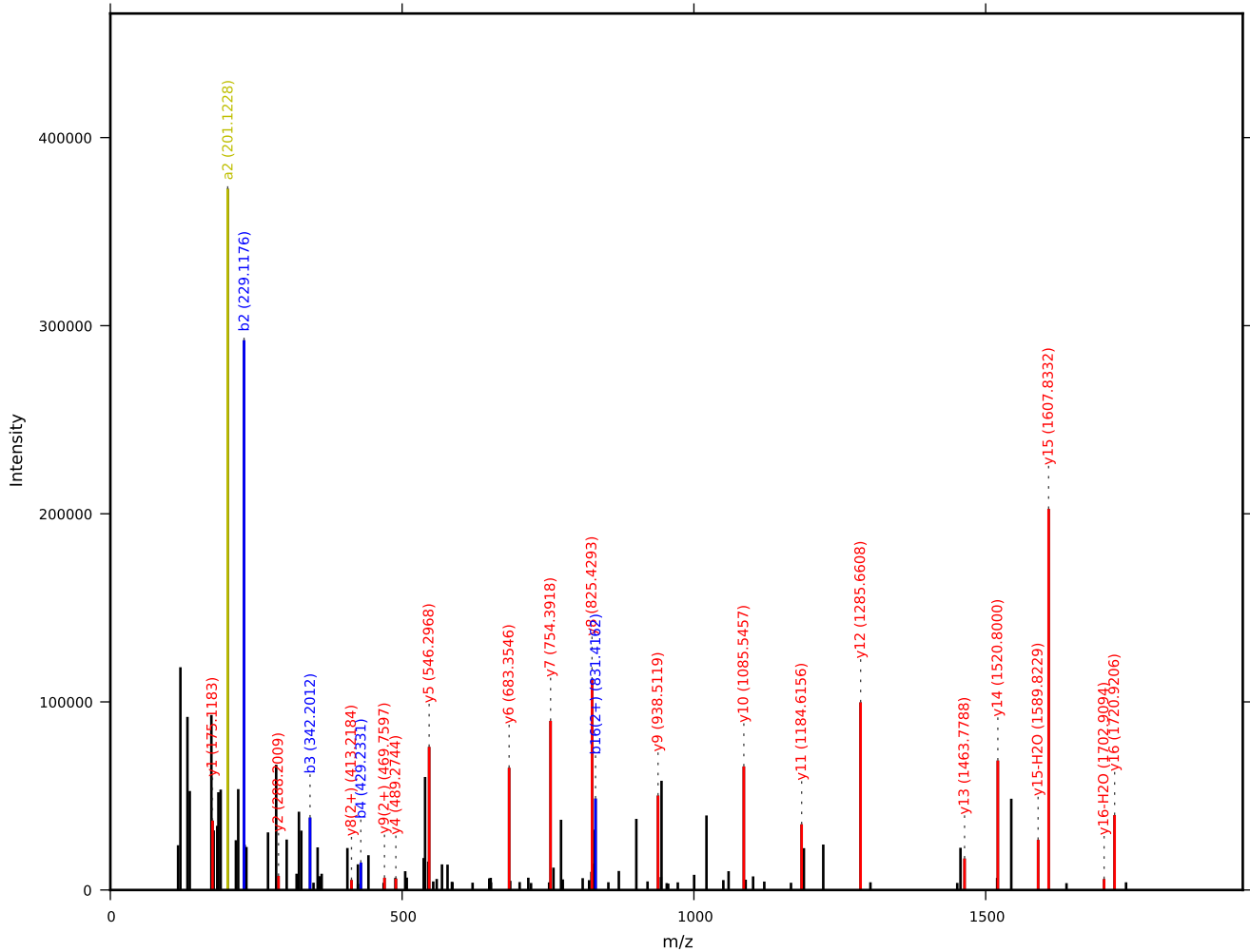


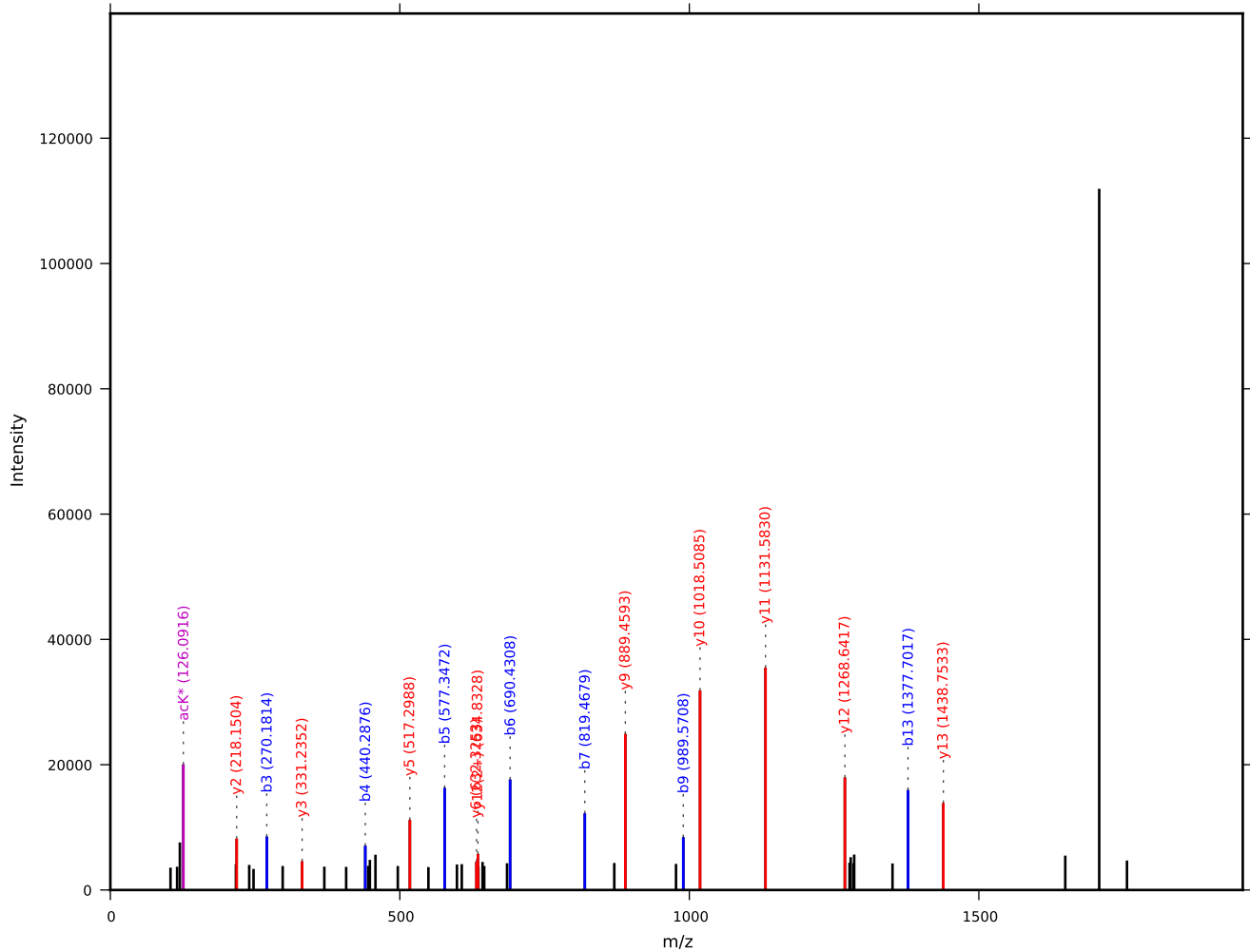


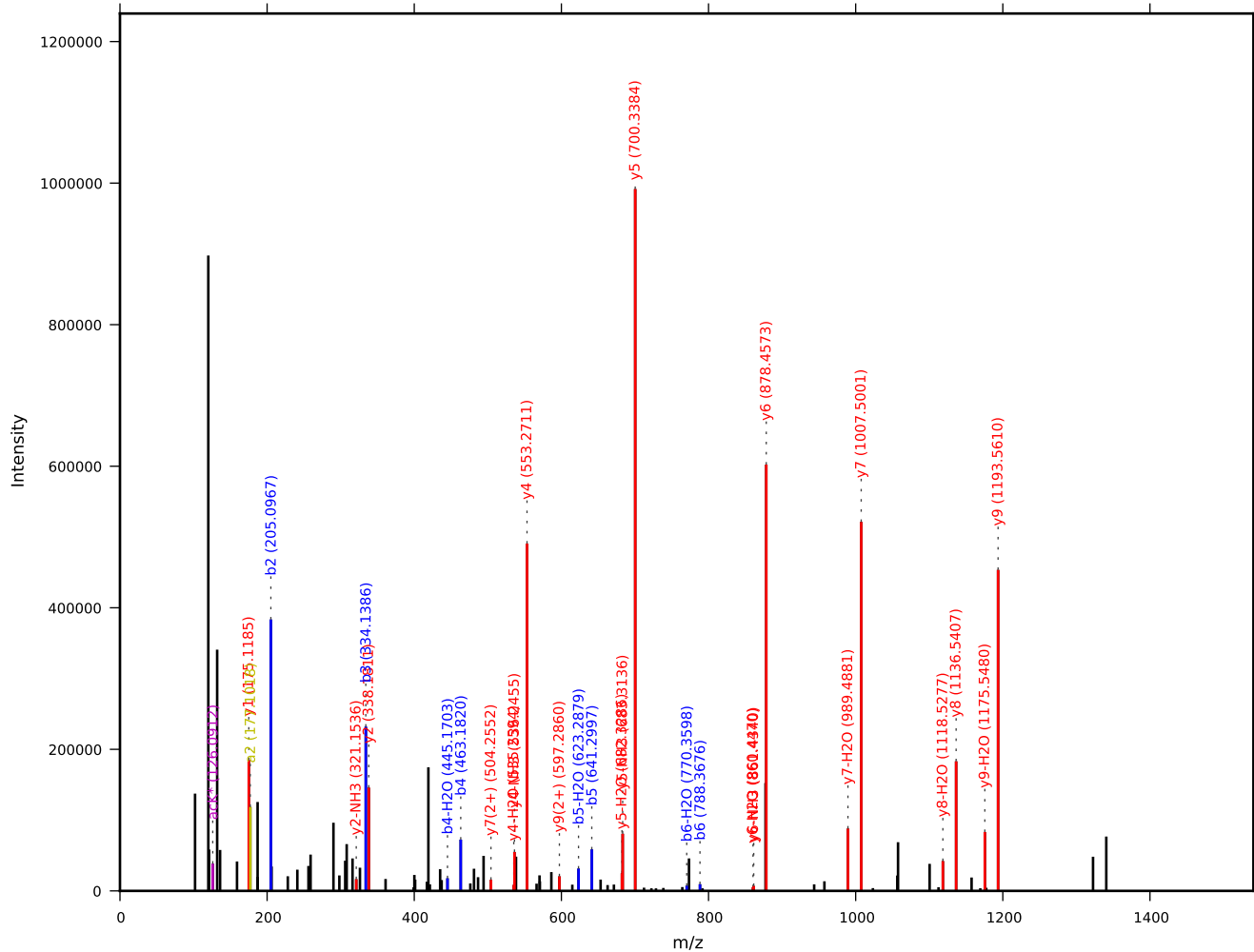


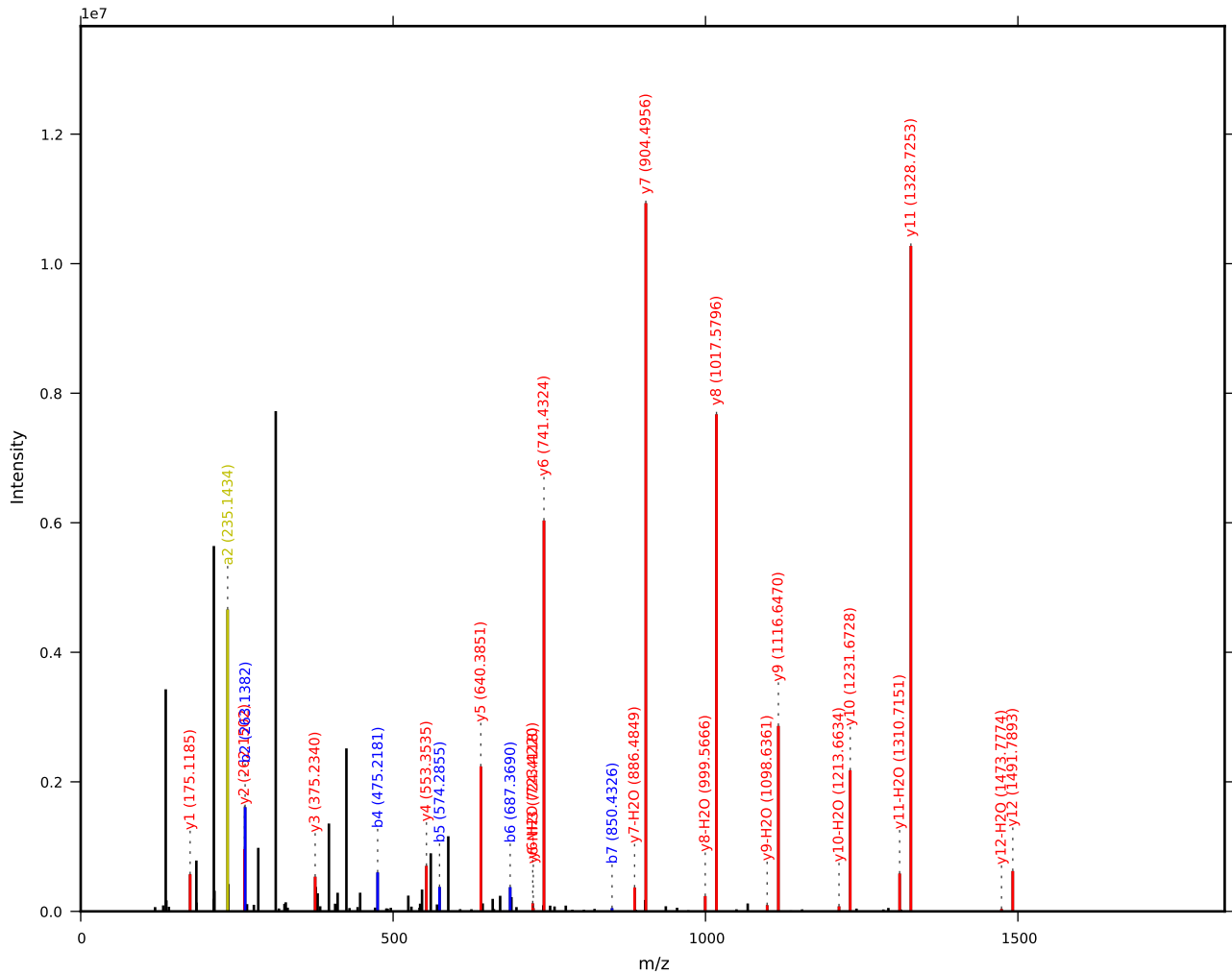


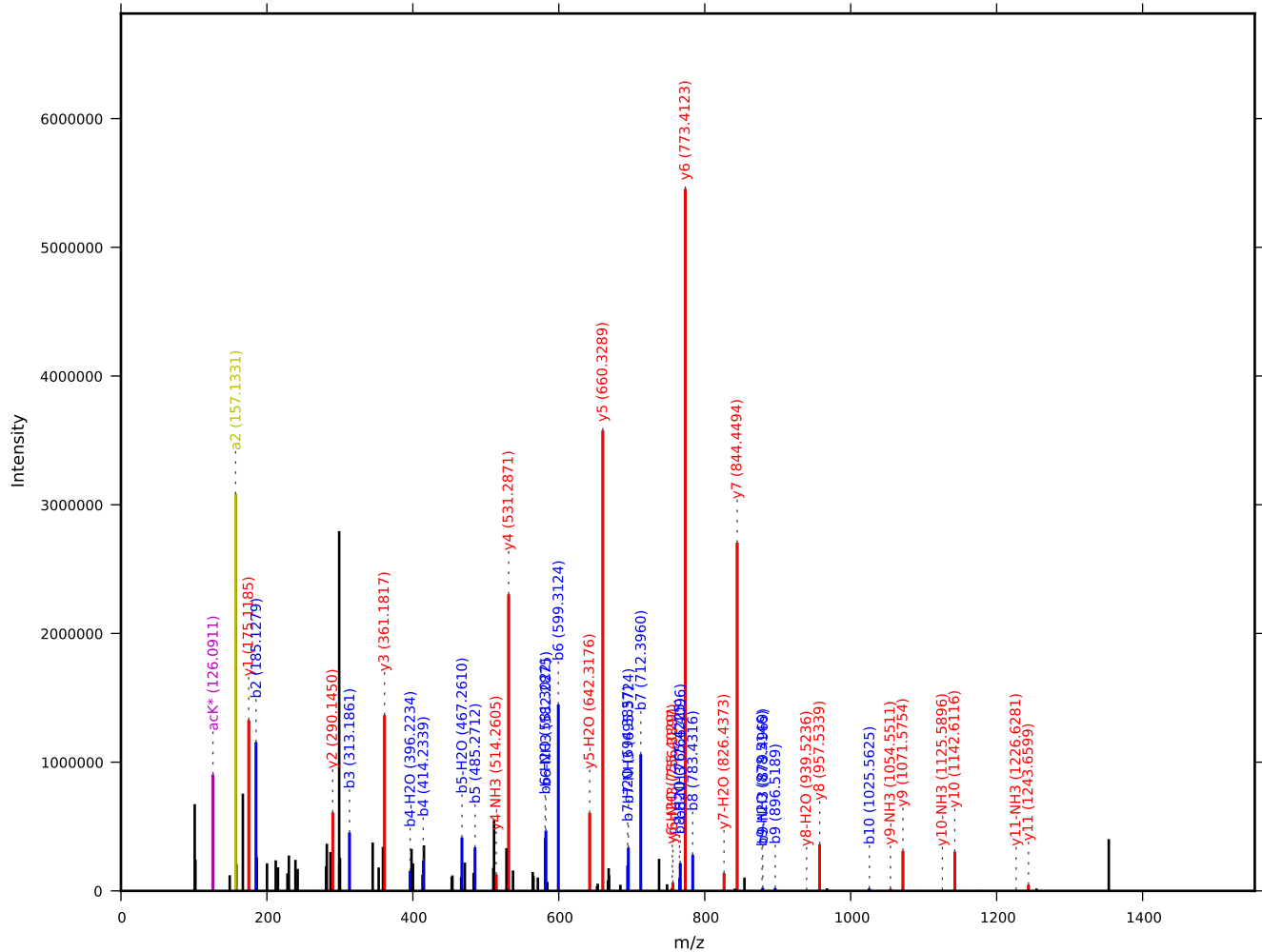


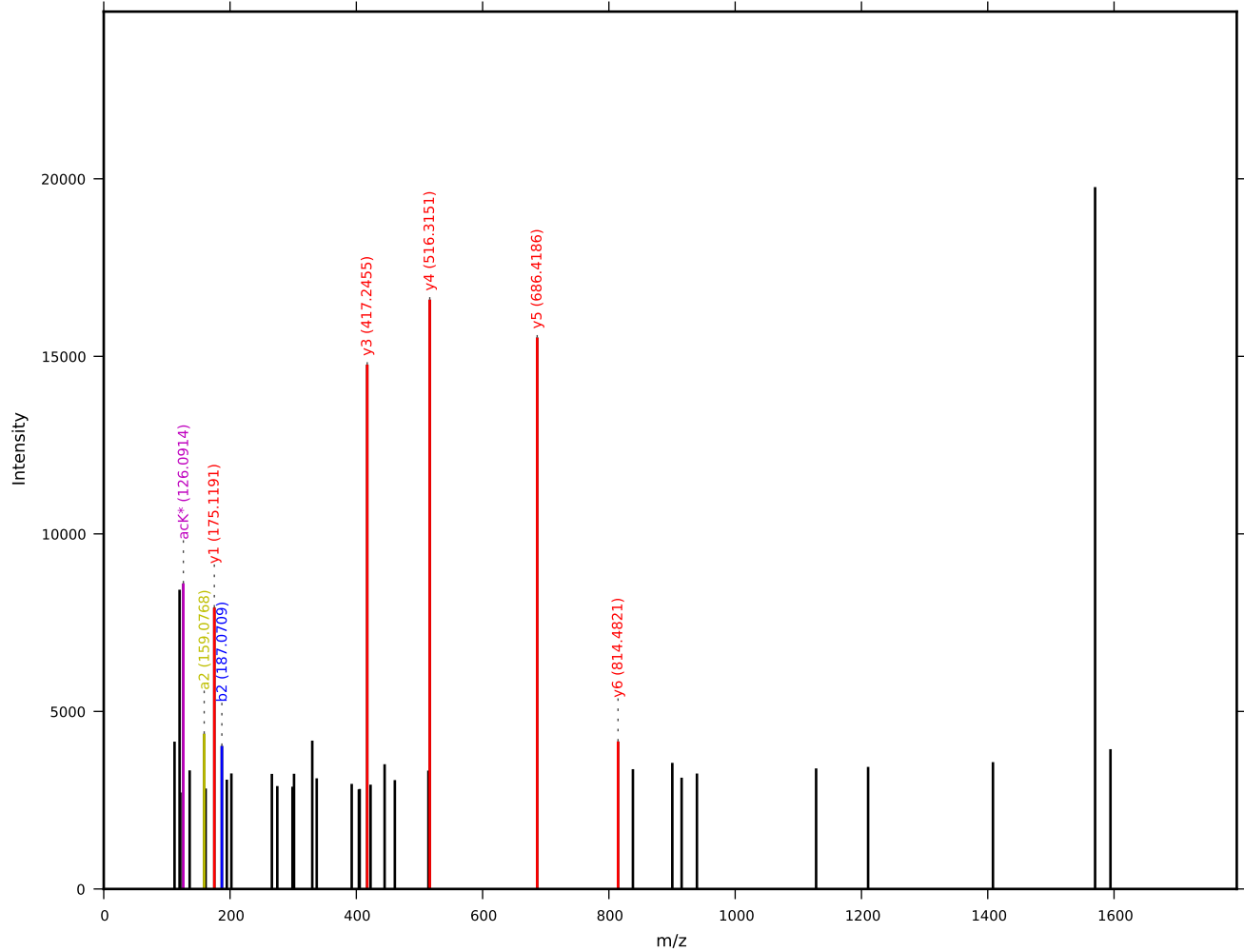




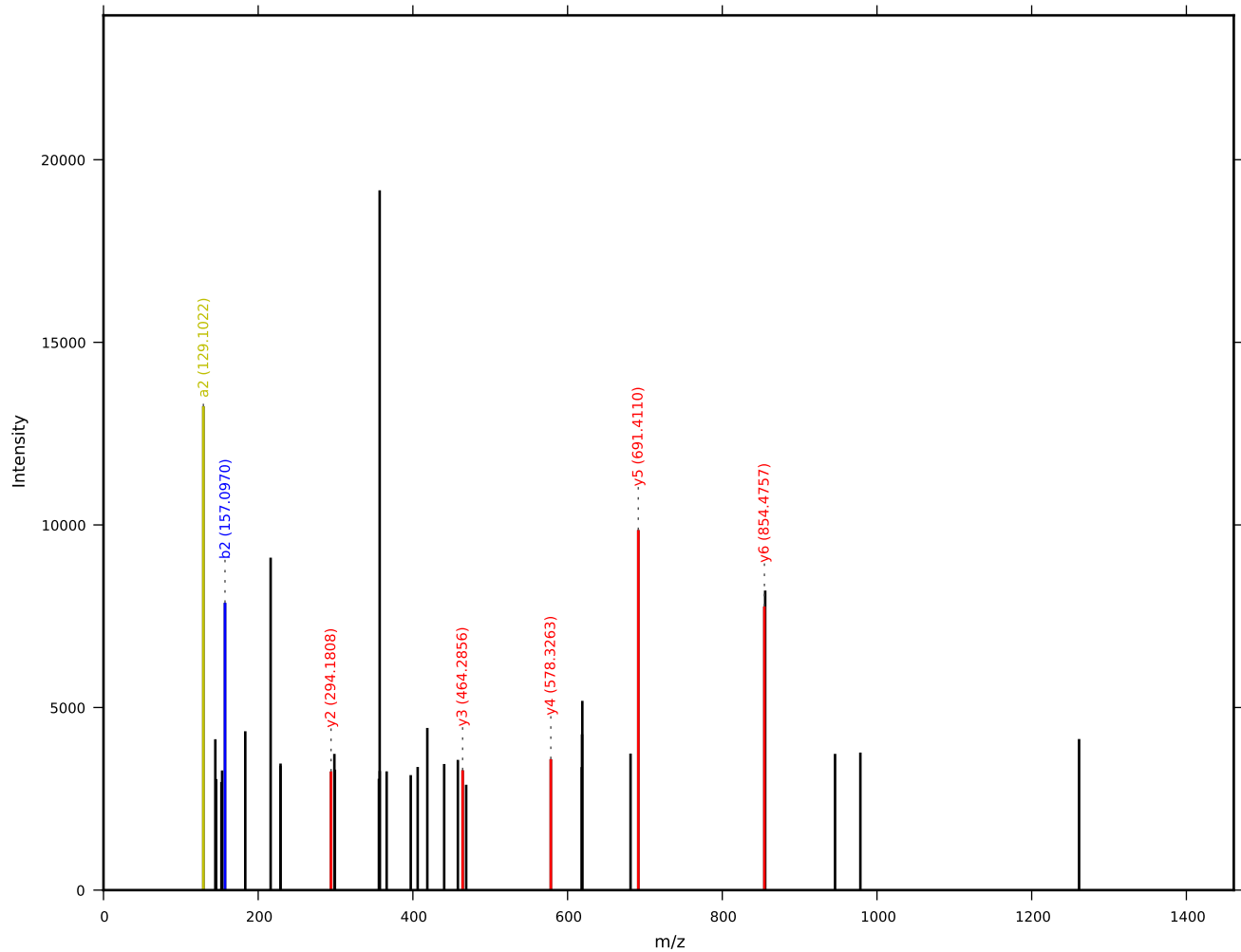


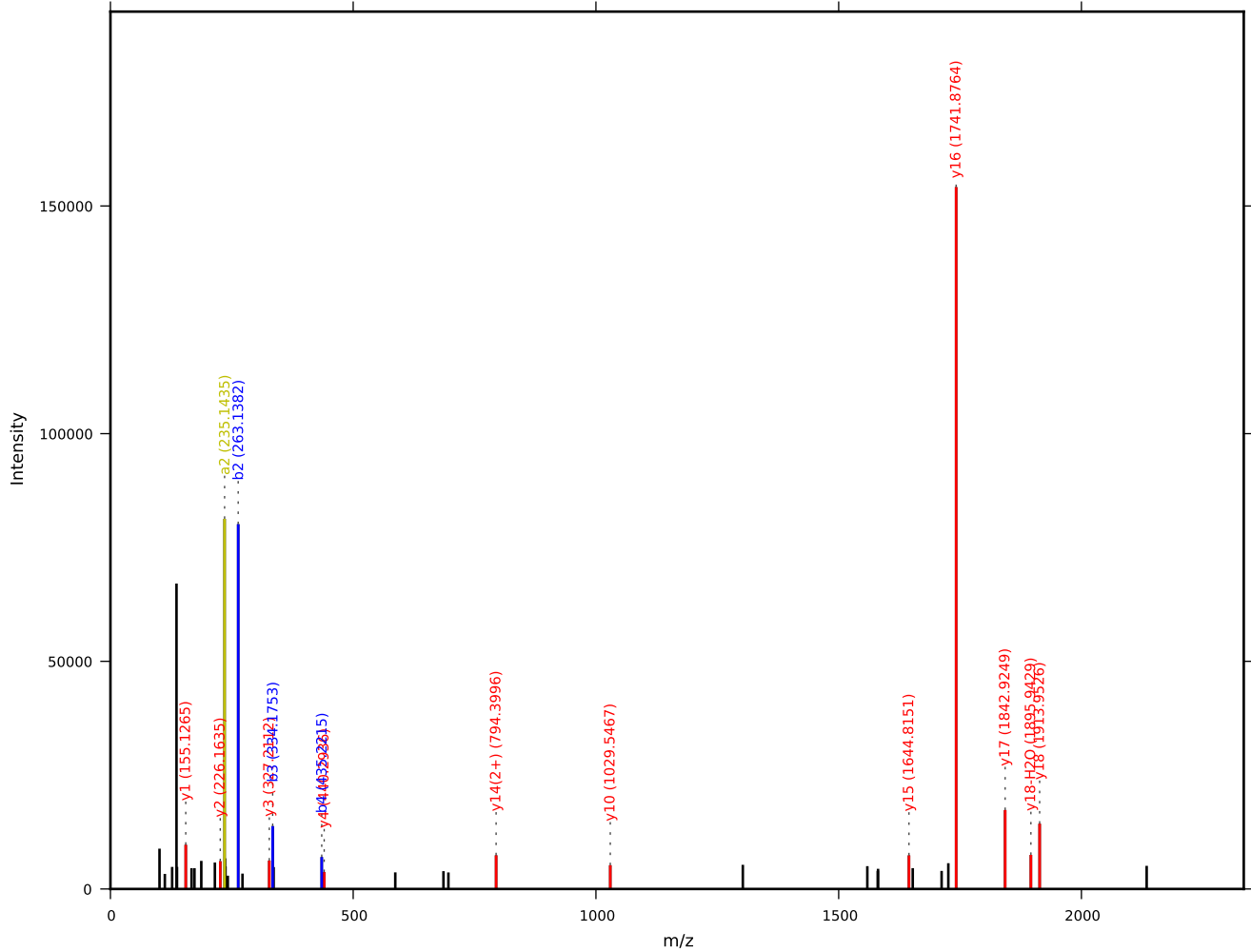


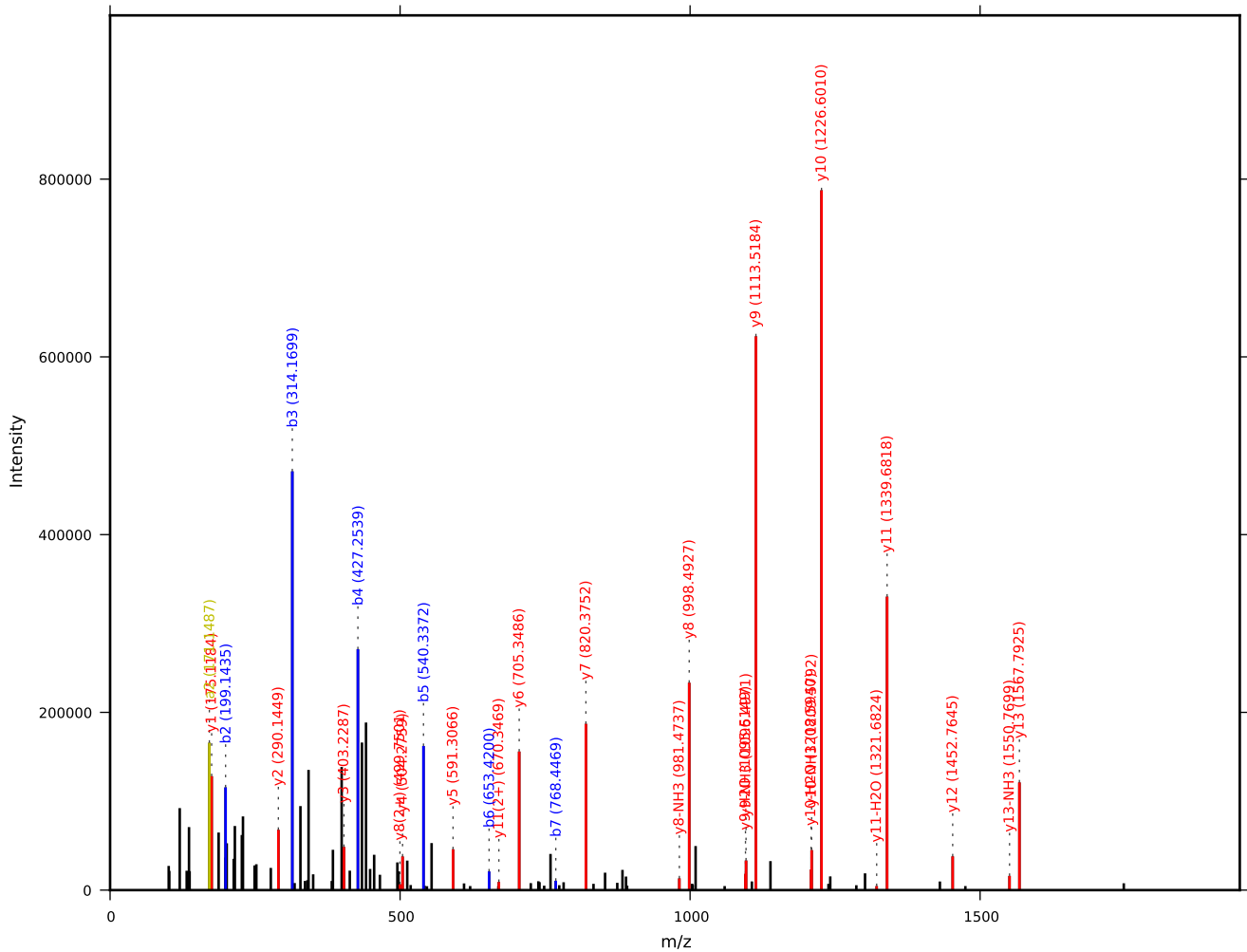


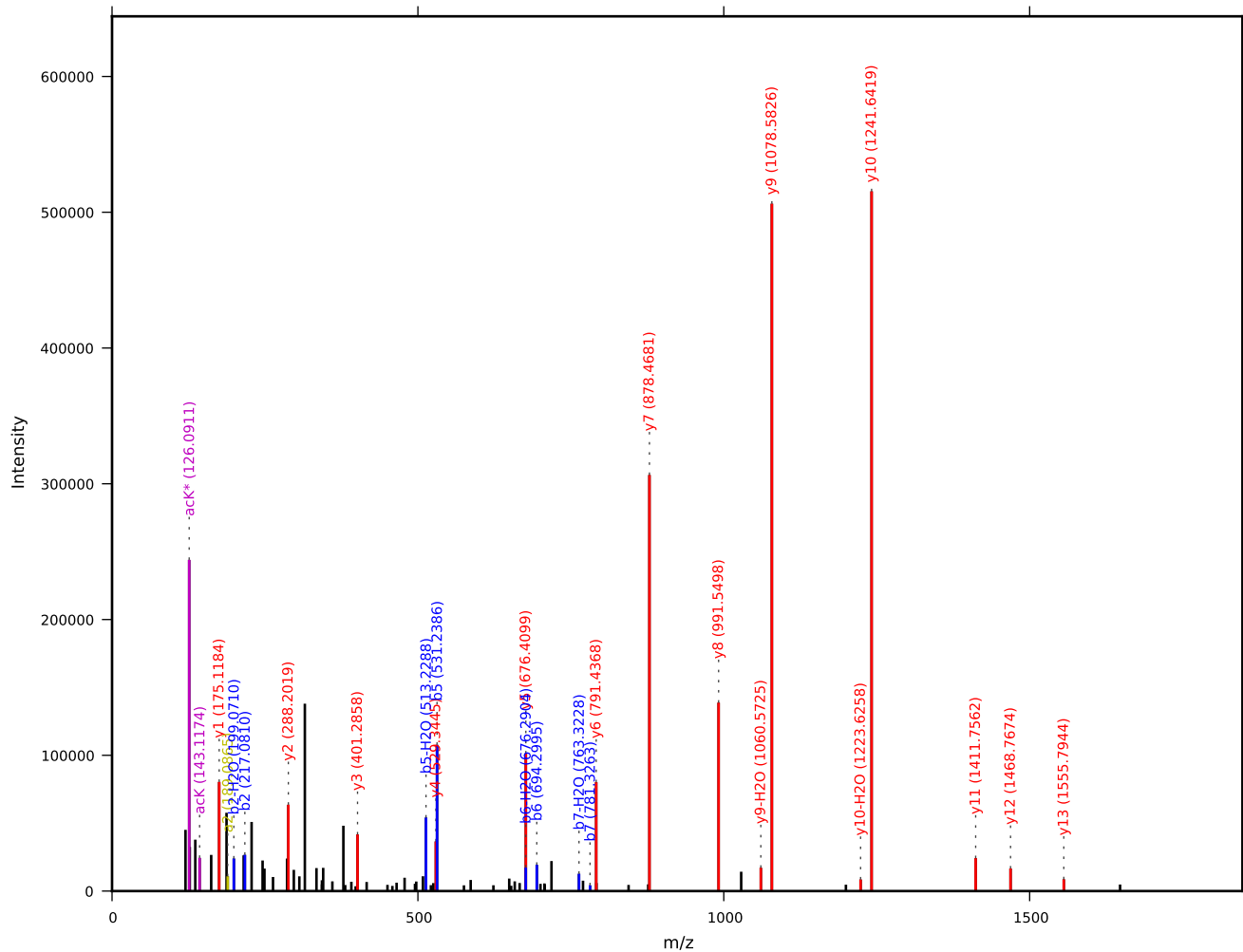


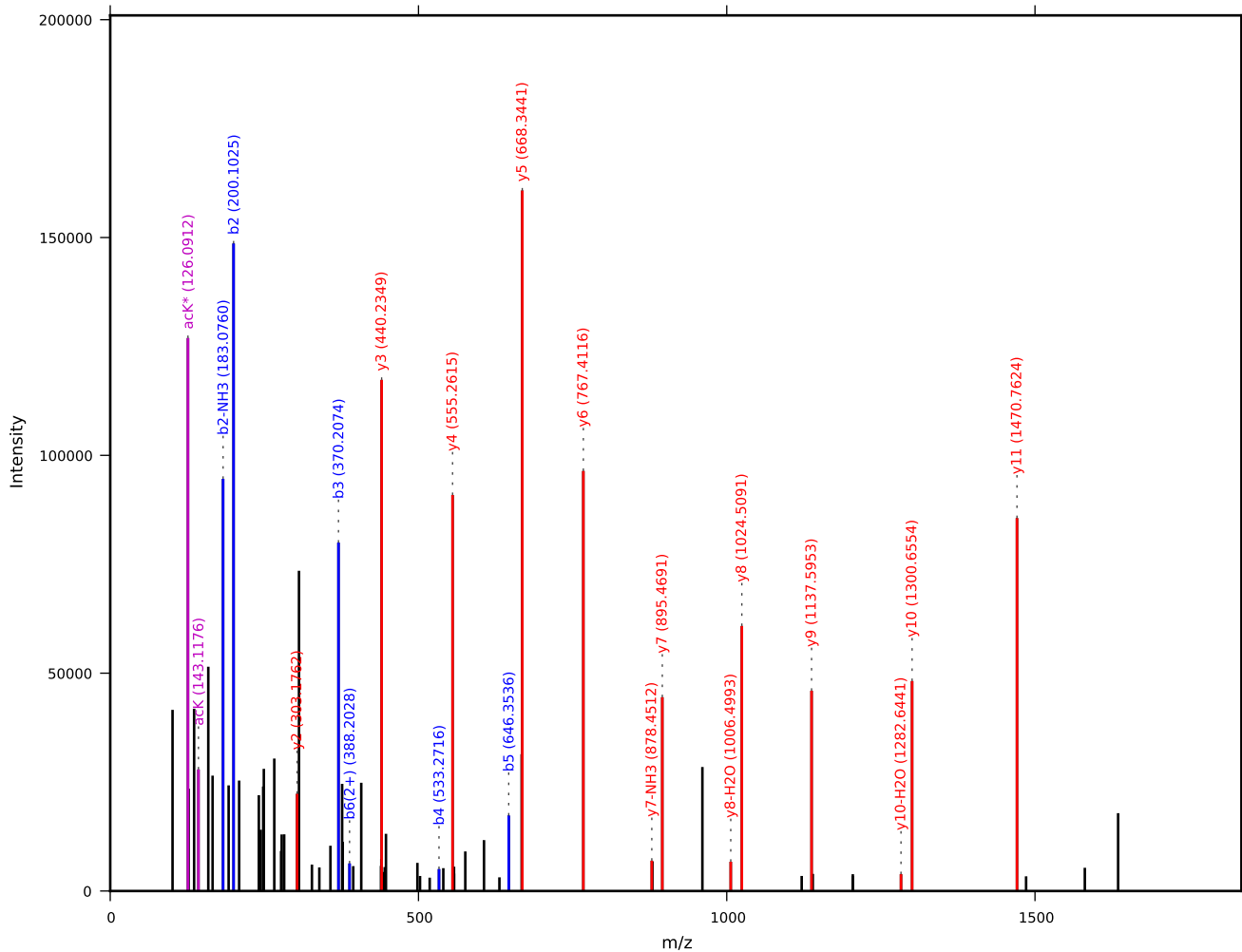
Mass: 1224.6503 Charge: 2 m/z: 613.33241
Modified Peptide: _GVSQYLNK(ac)FK_ Score: 35.541 PEP: 0.0078132

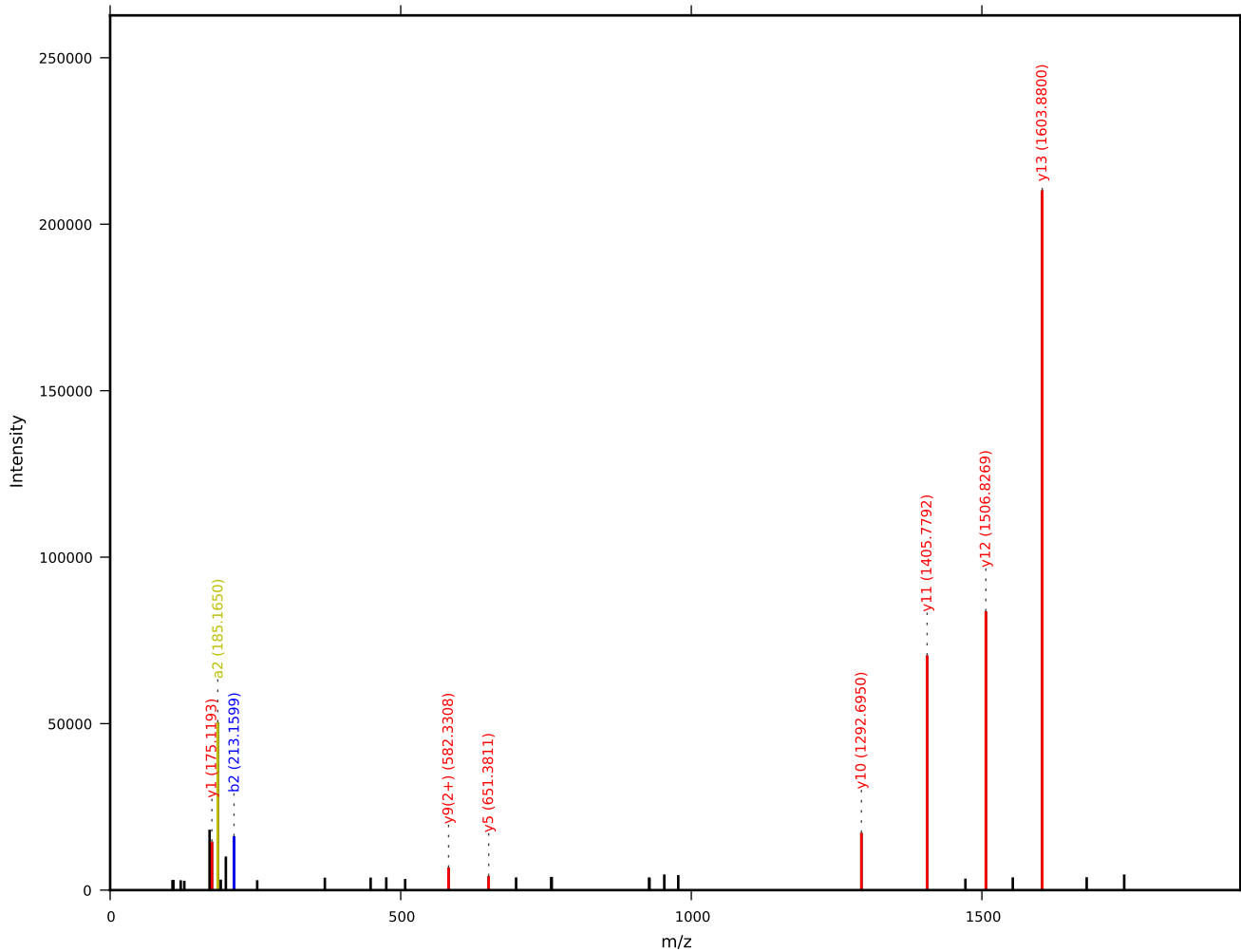




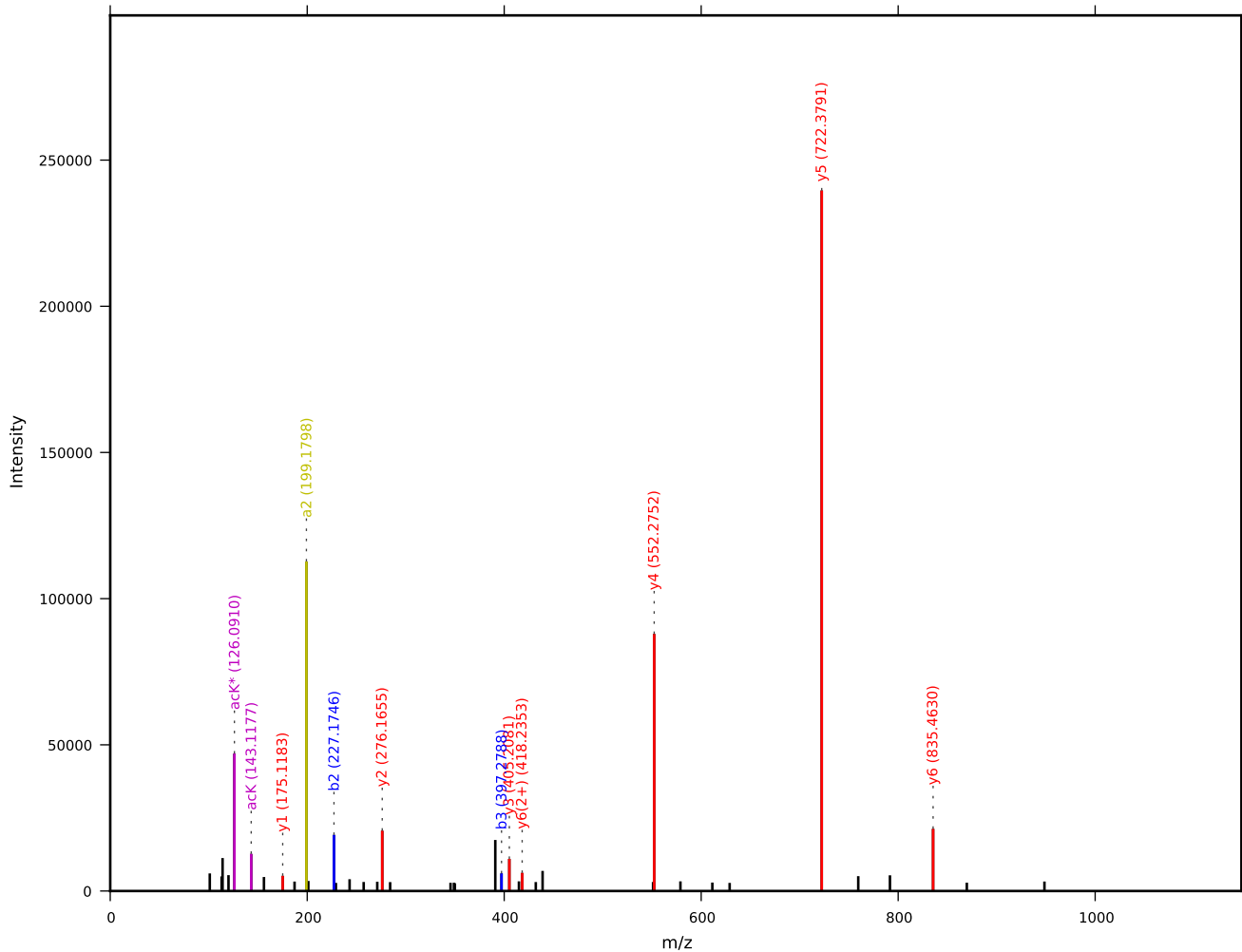


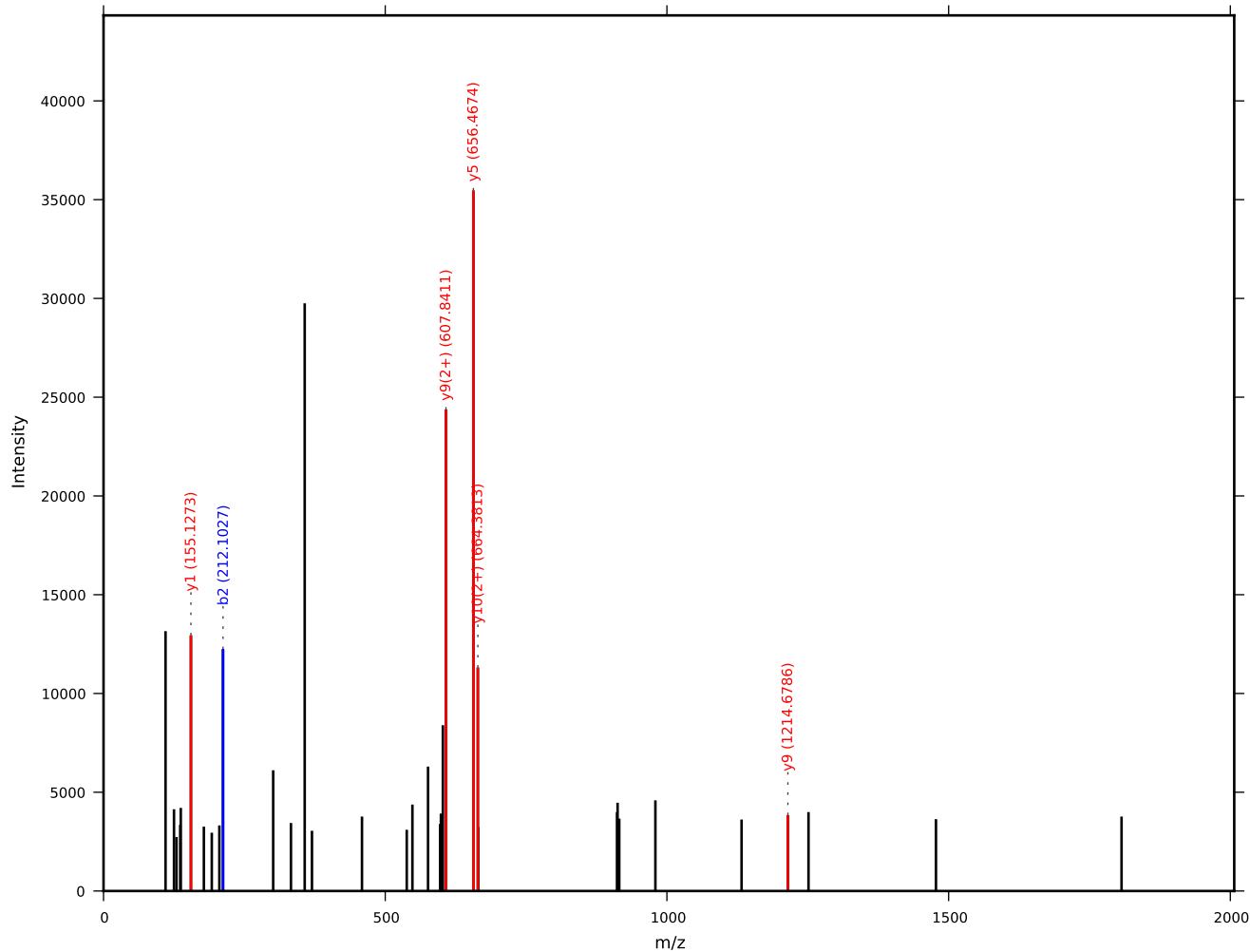


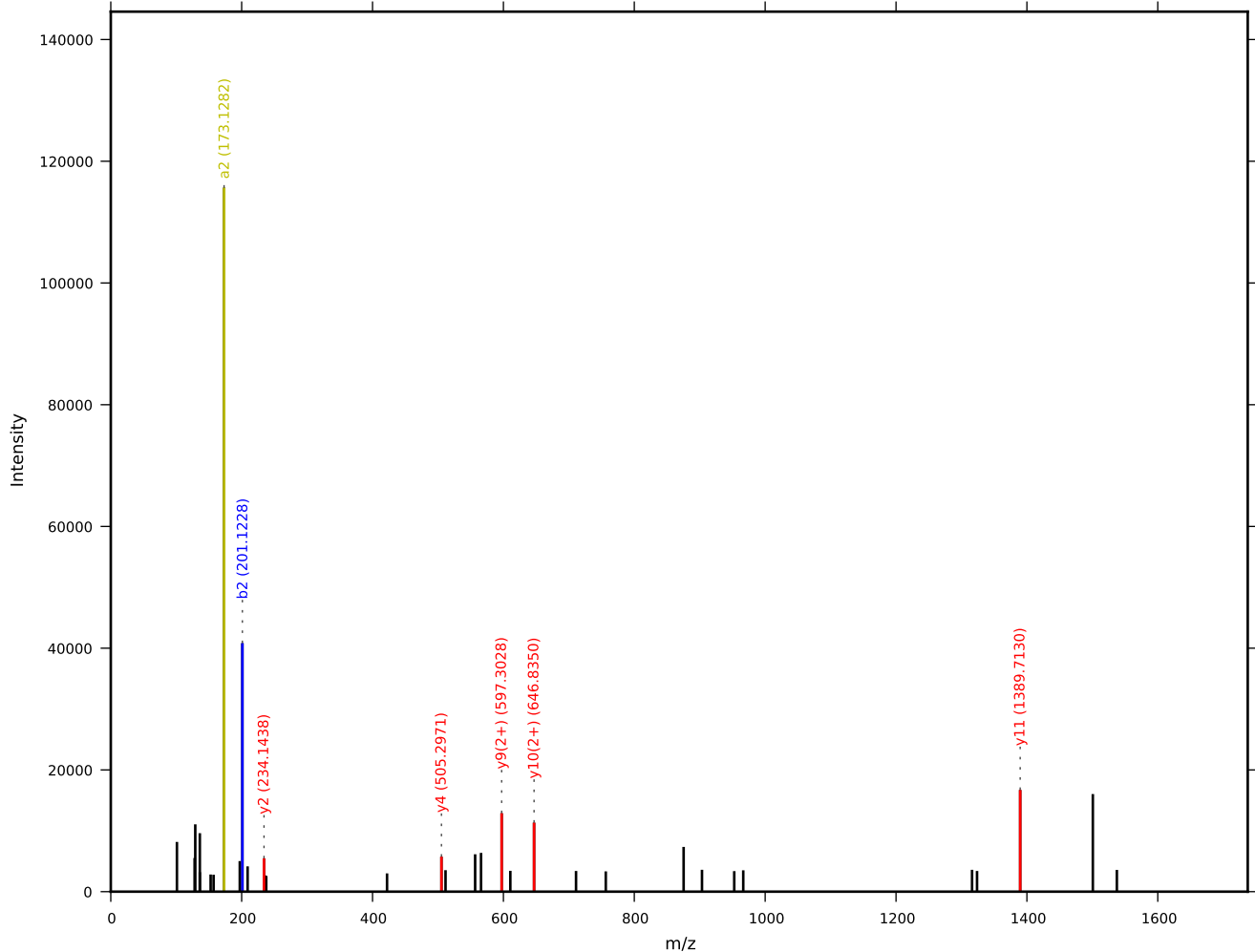


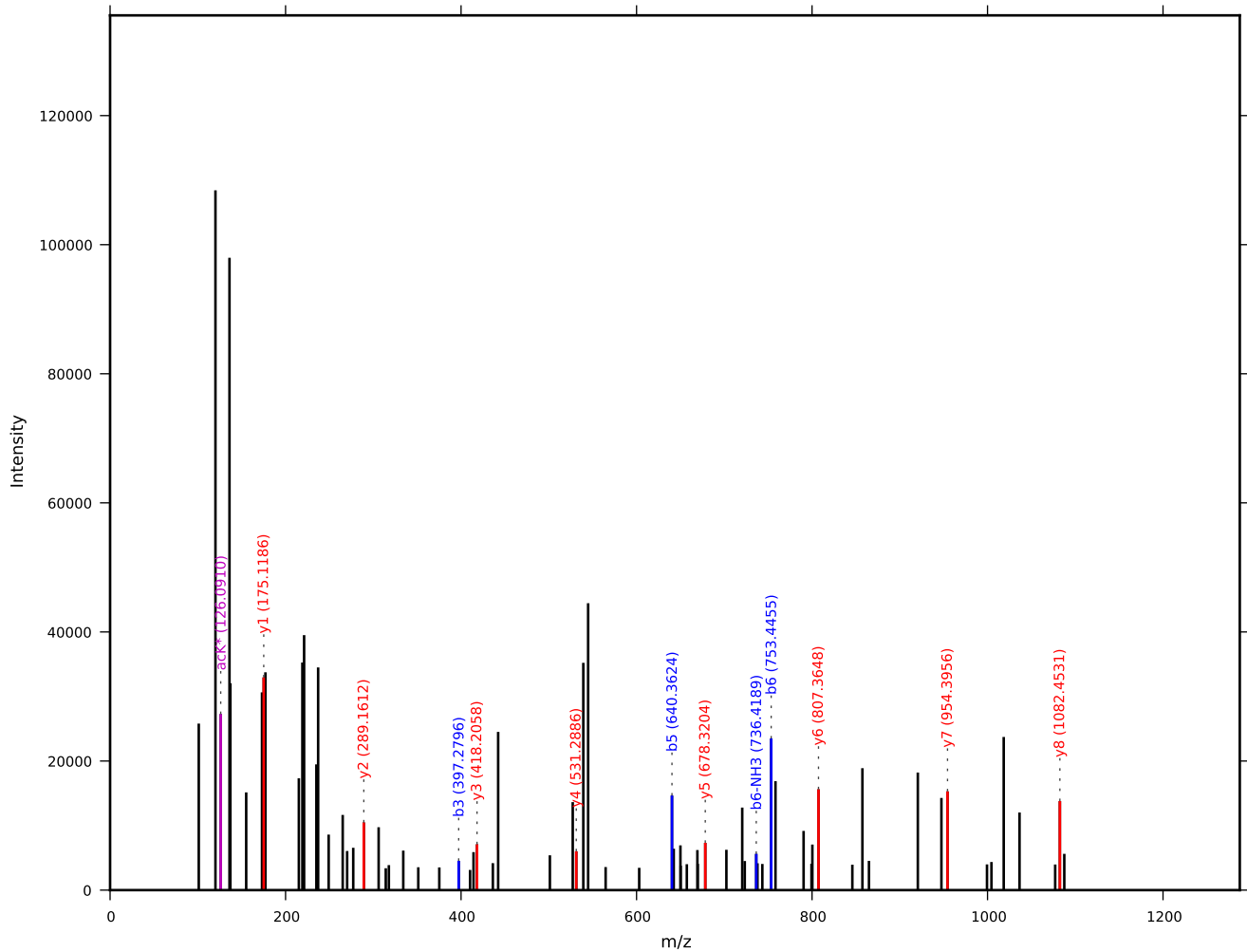


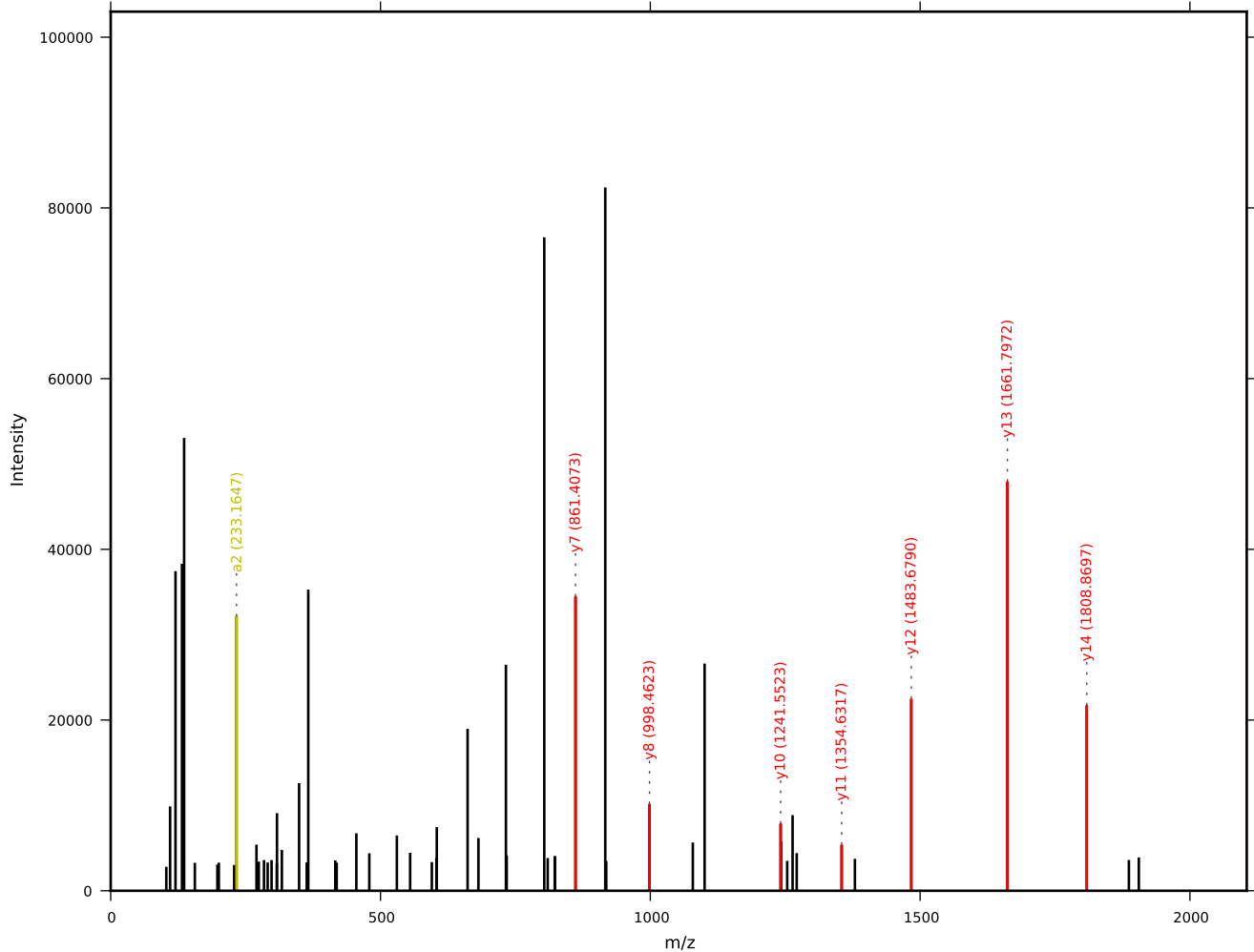
Mass: 947.54402 Charge: 2 m/z: 474.77928
Modified Peptide: _LIK(ac)FETR_ Score: 84.568 PEP: 0.0039755

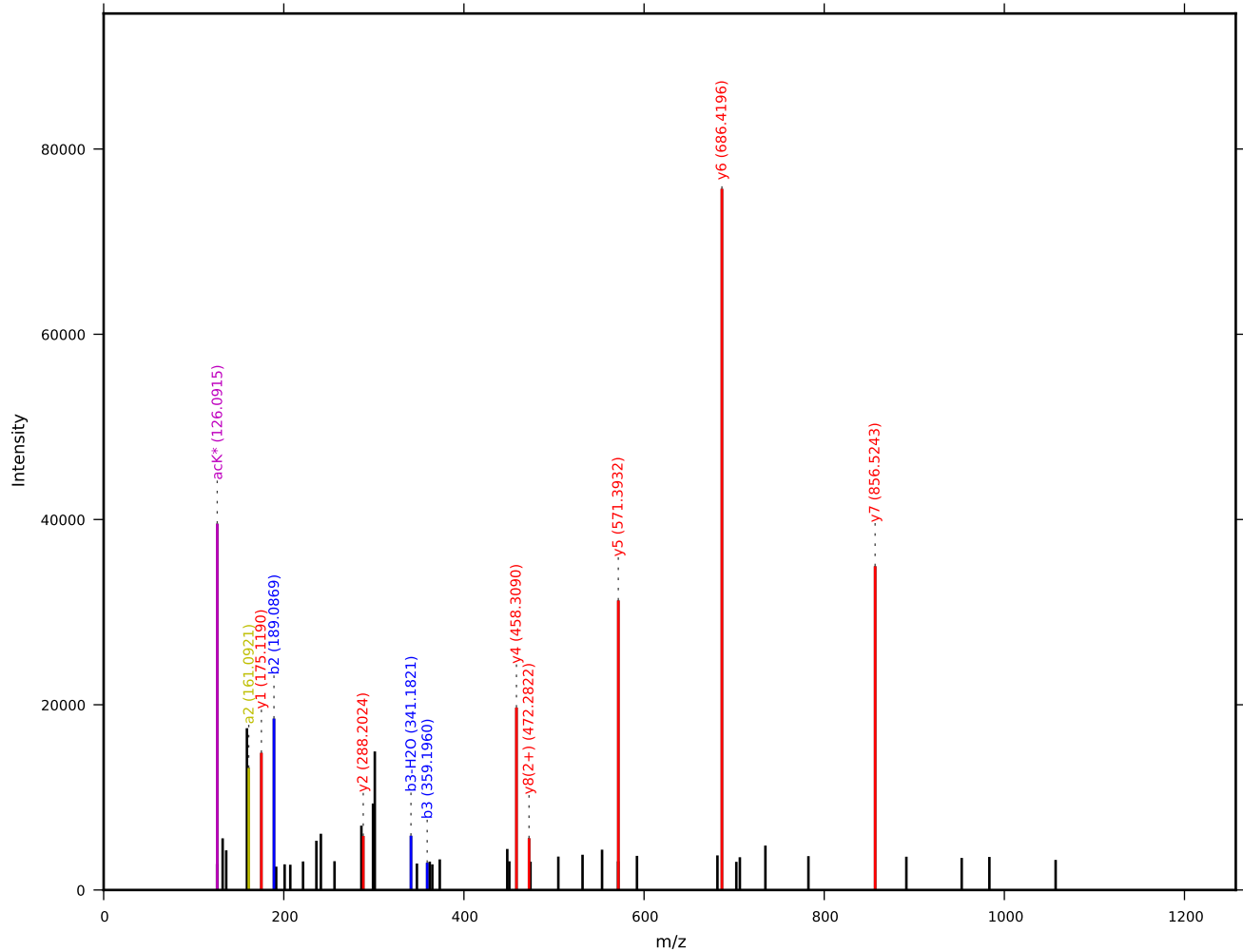


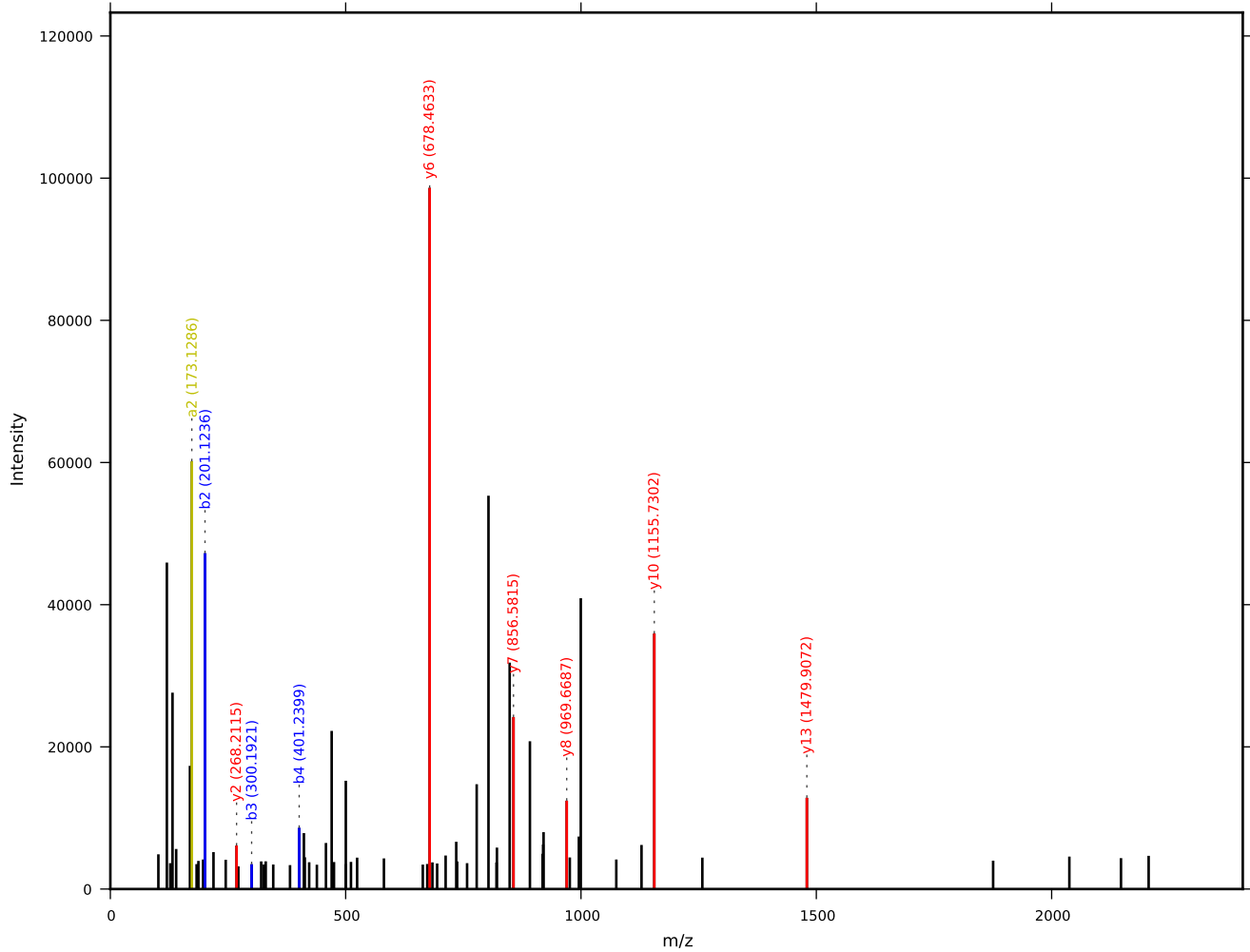


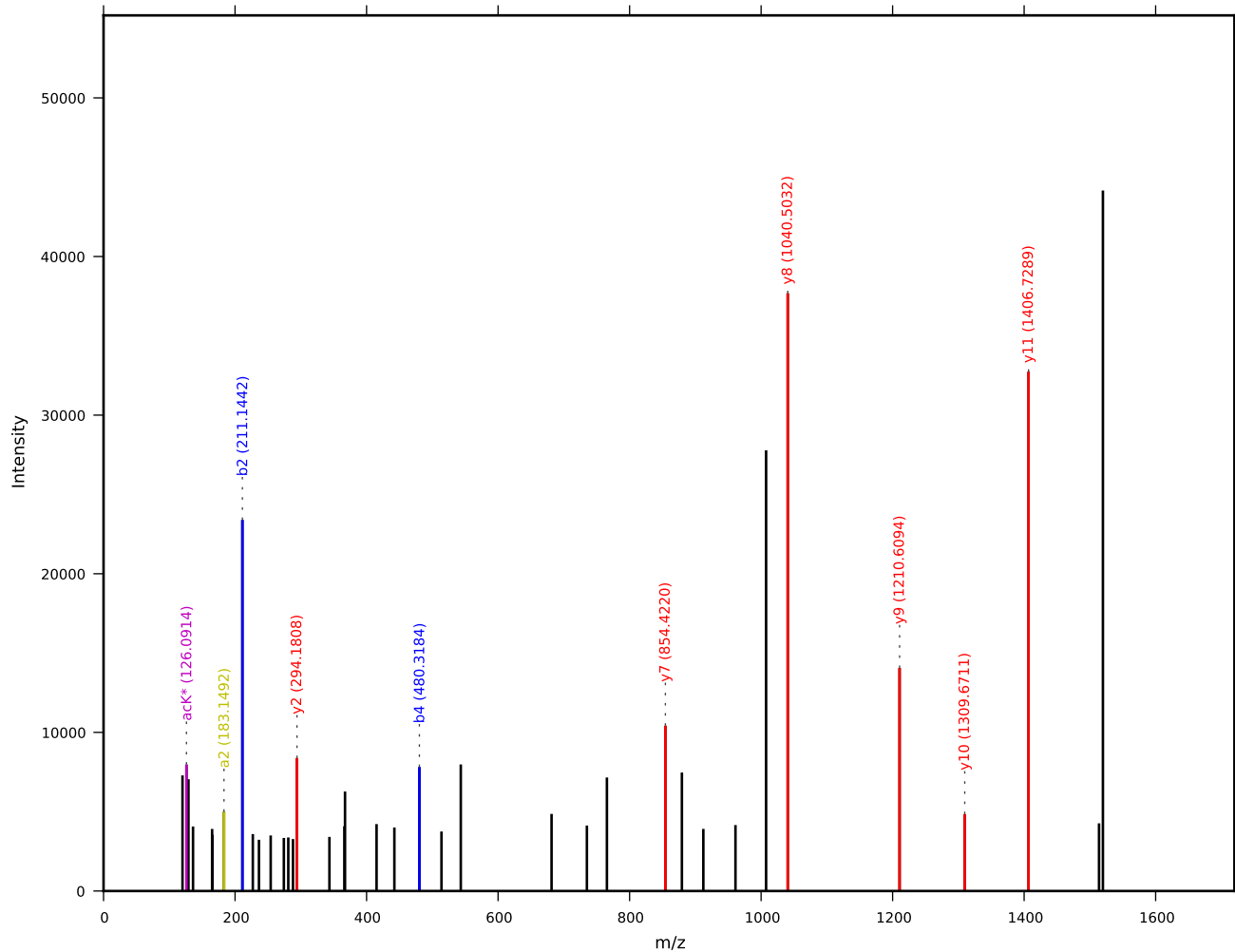


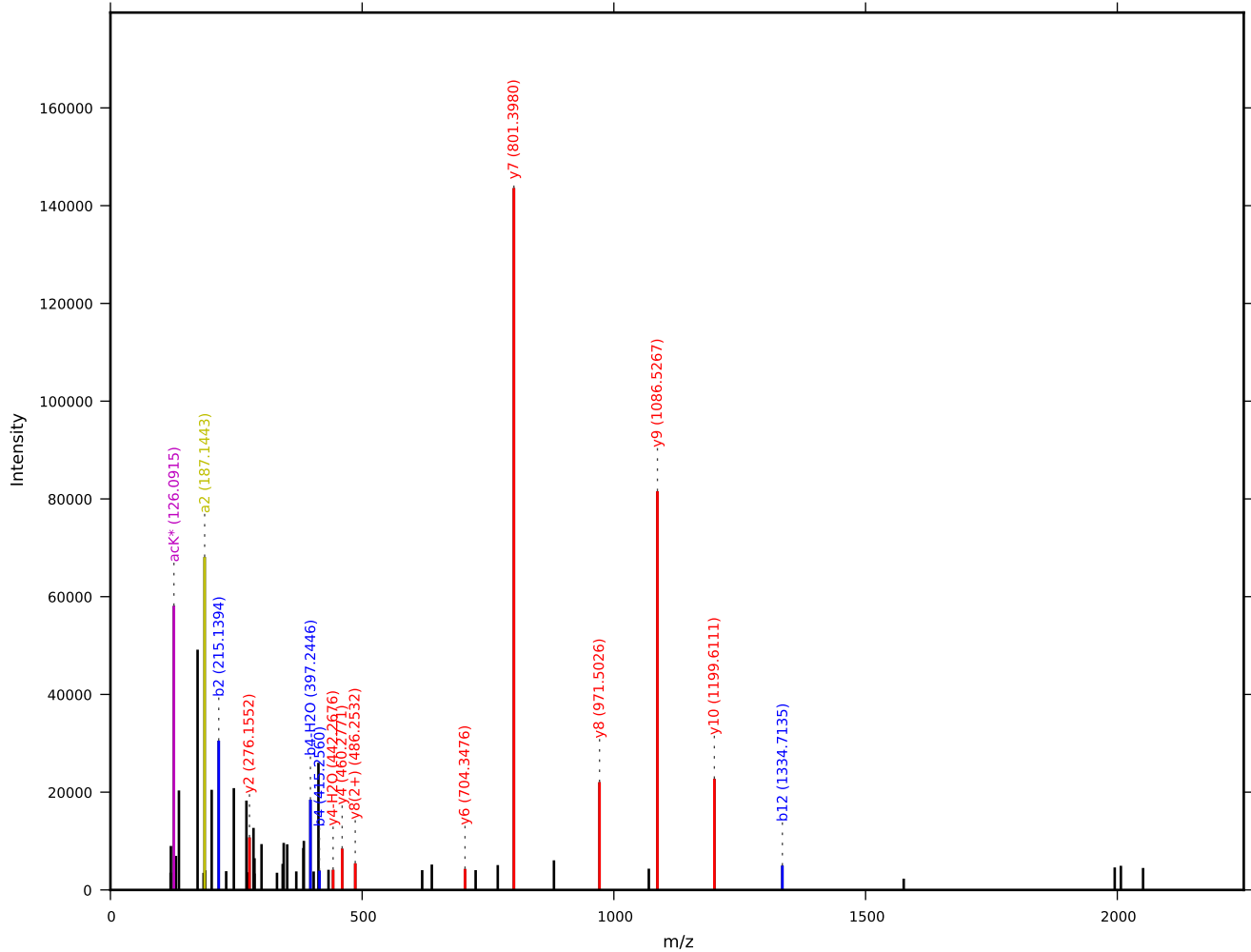


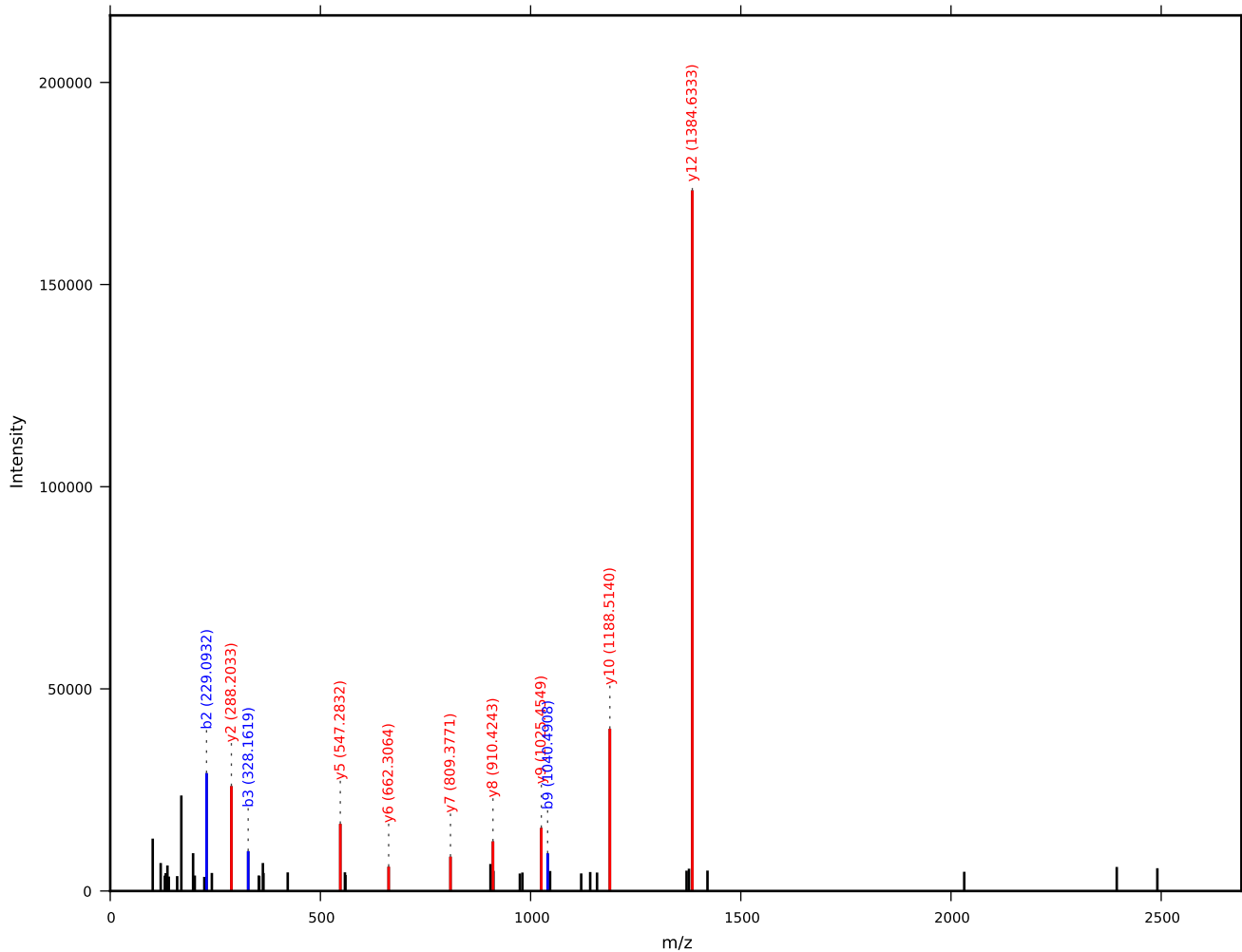


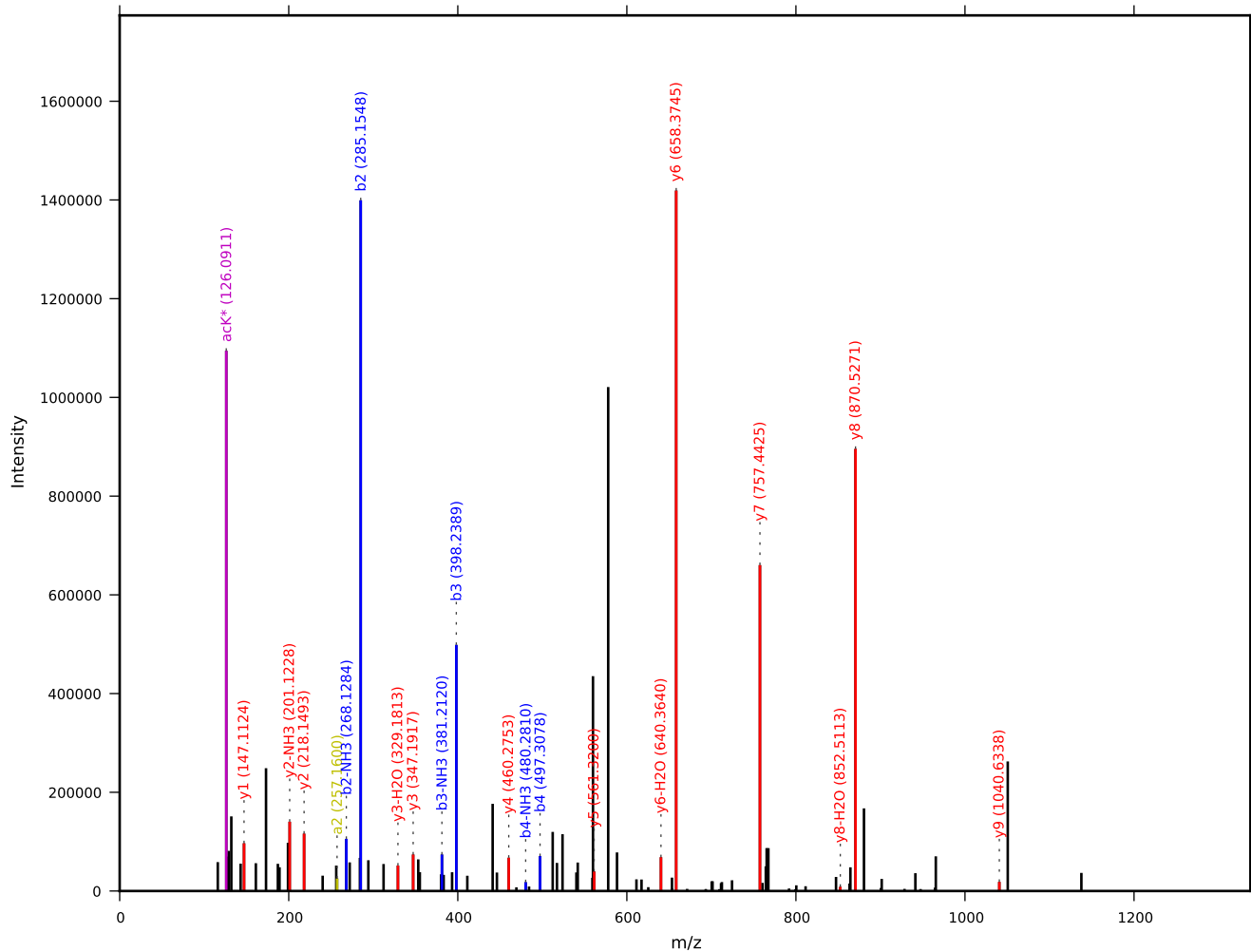


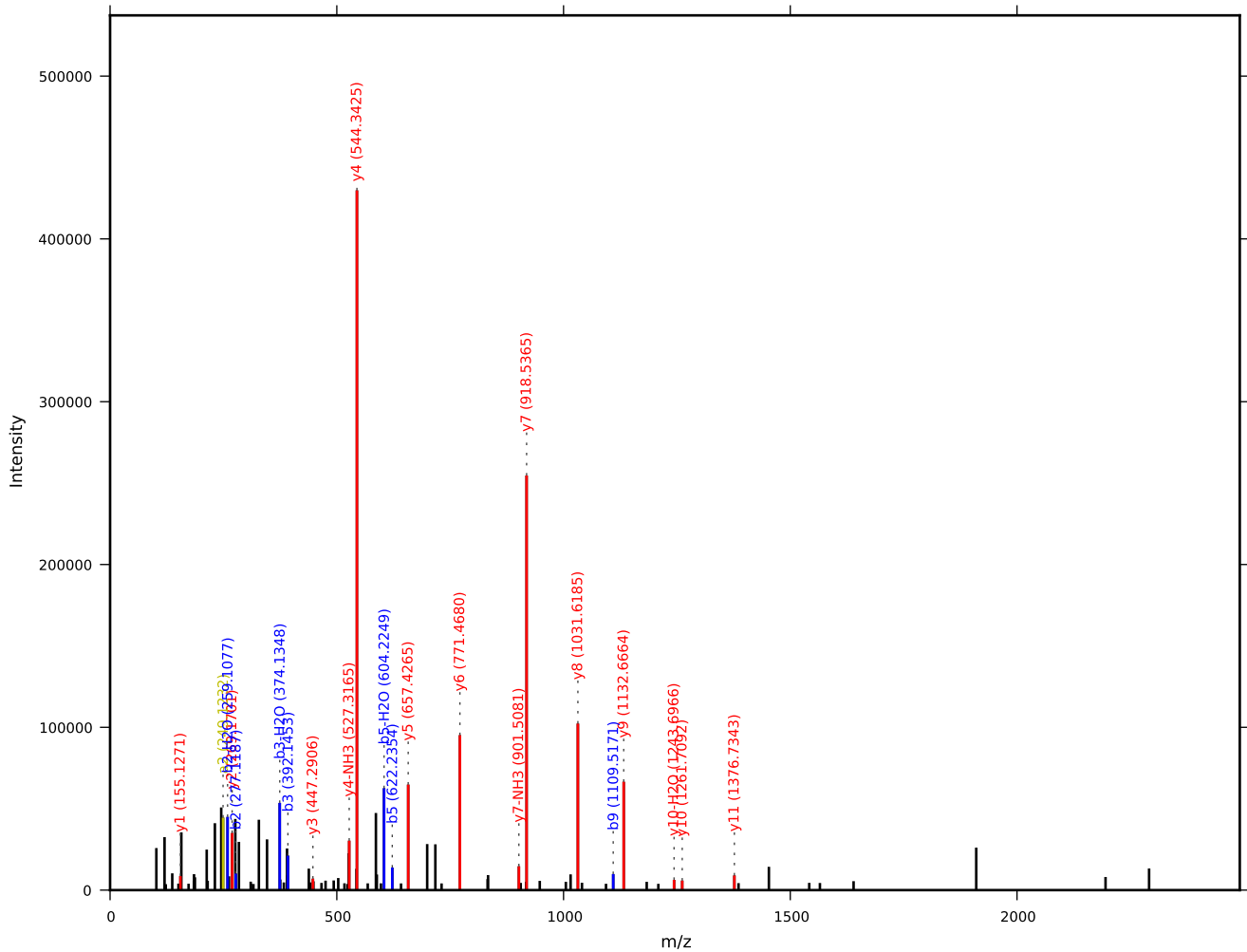


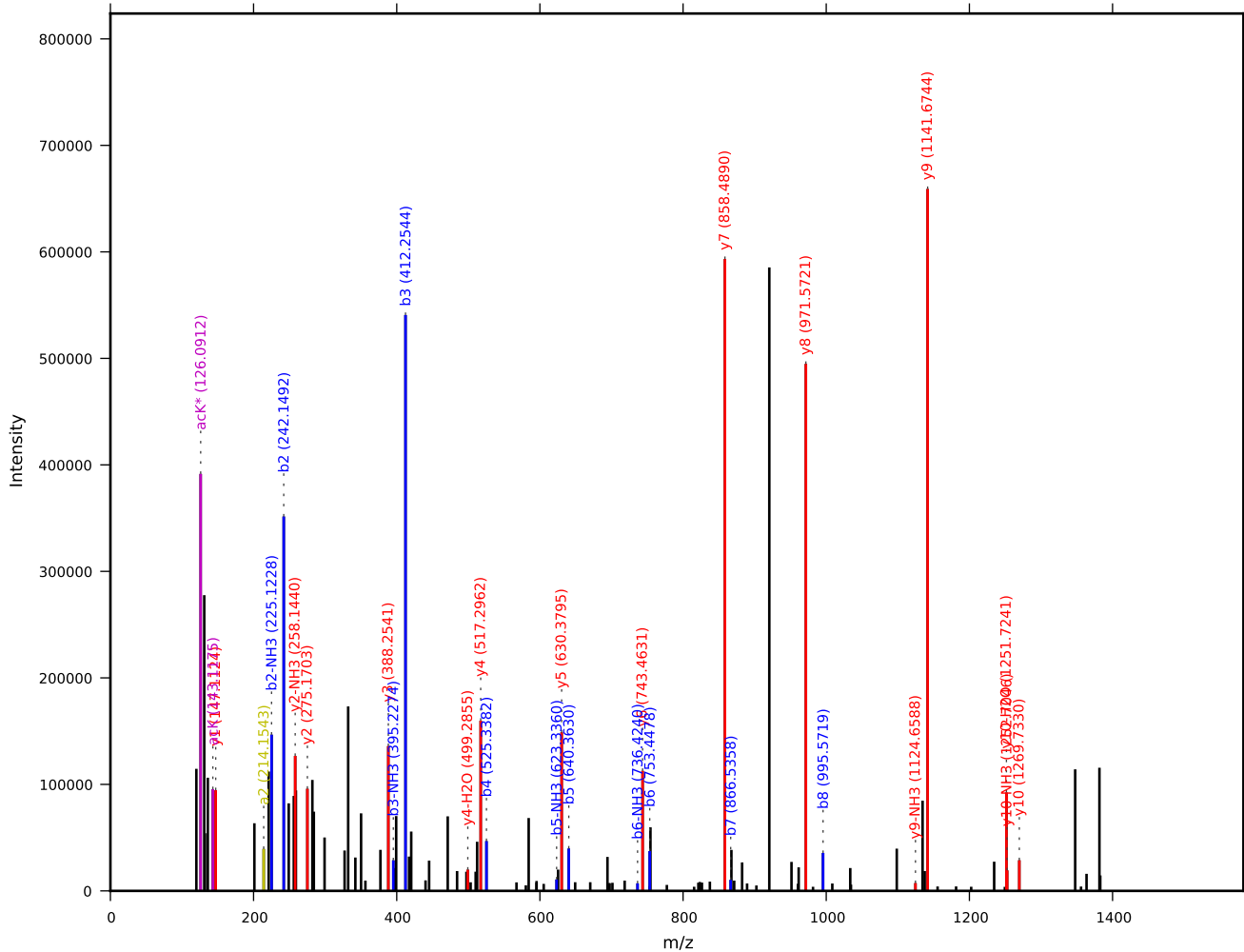


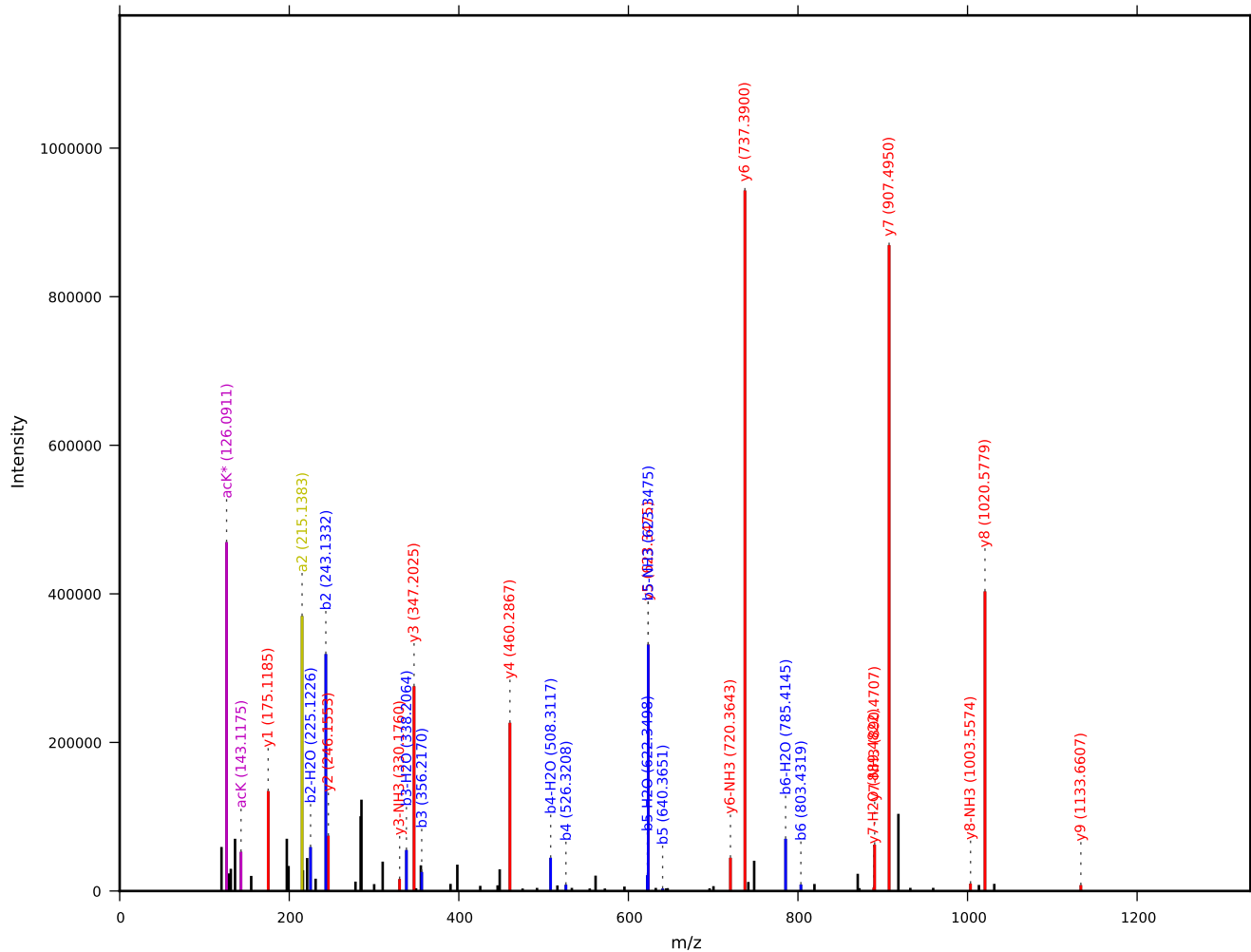


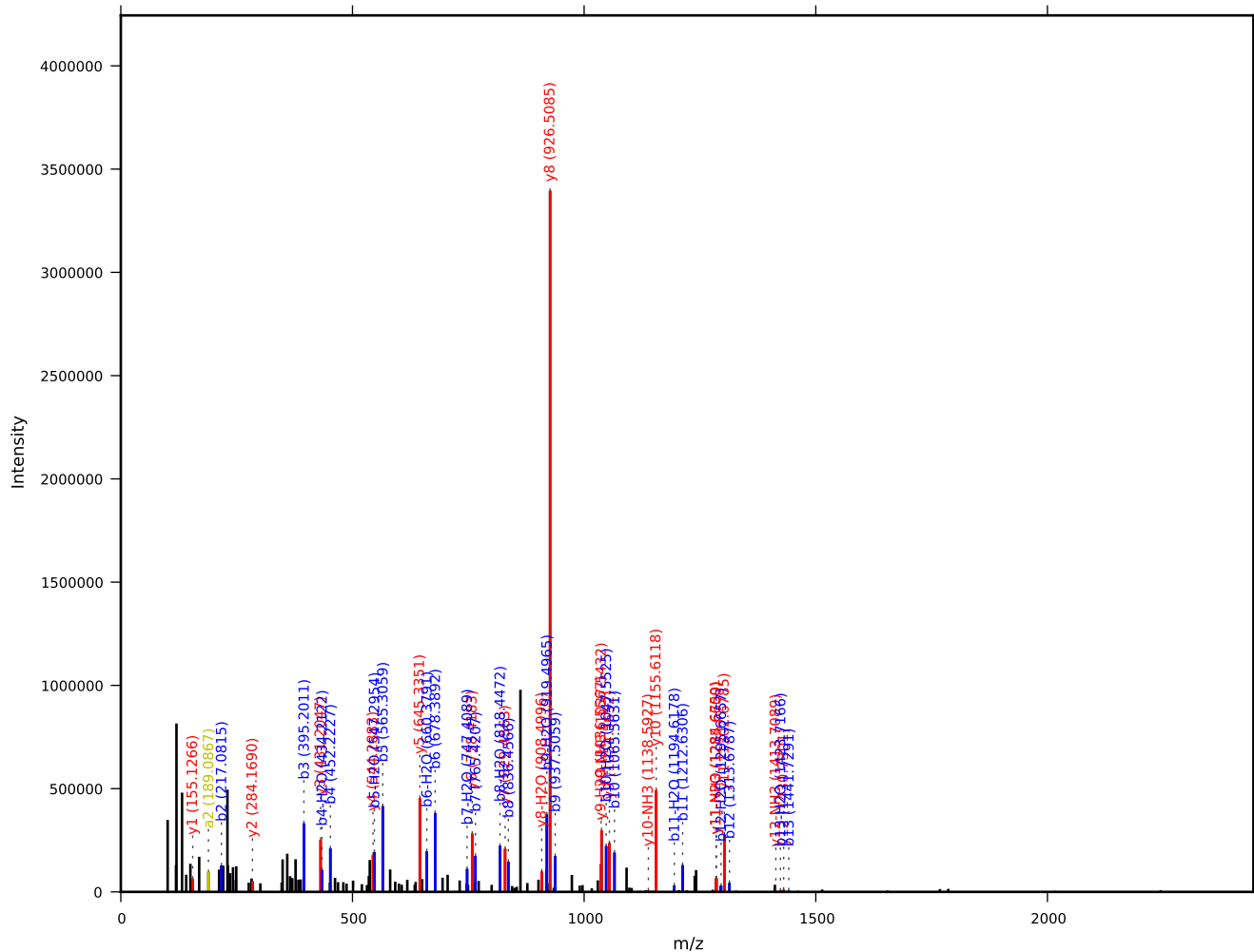


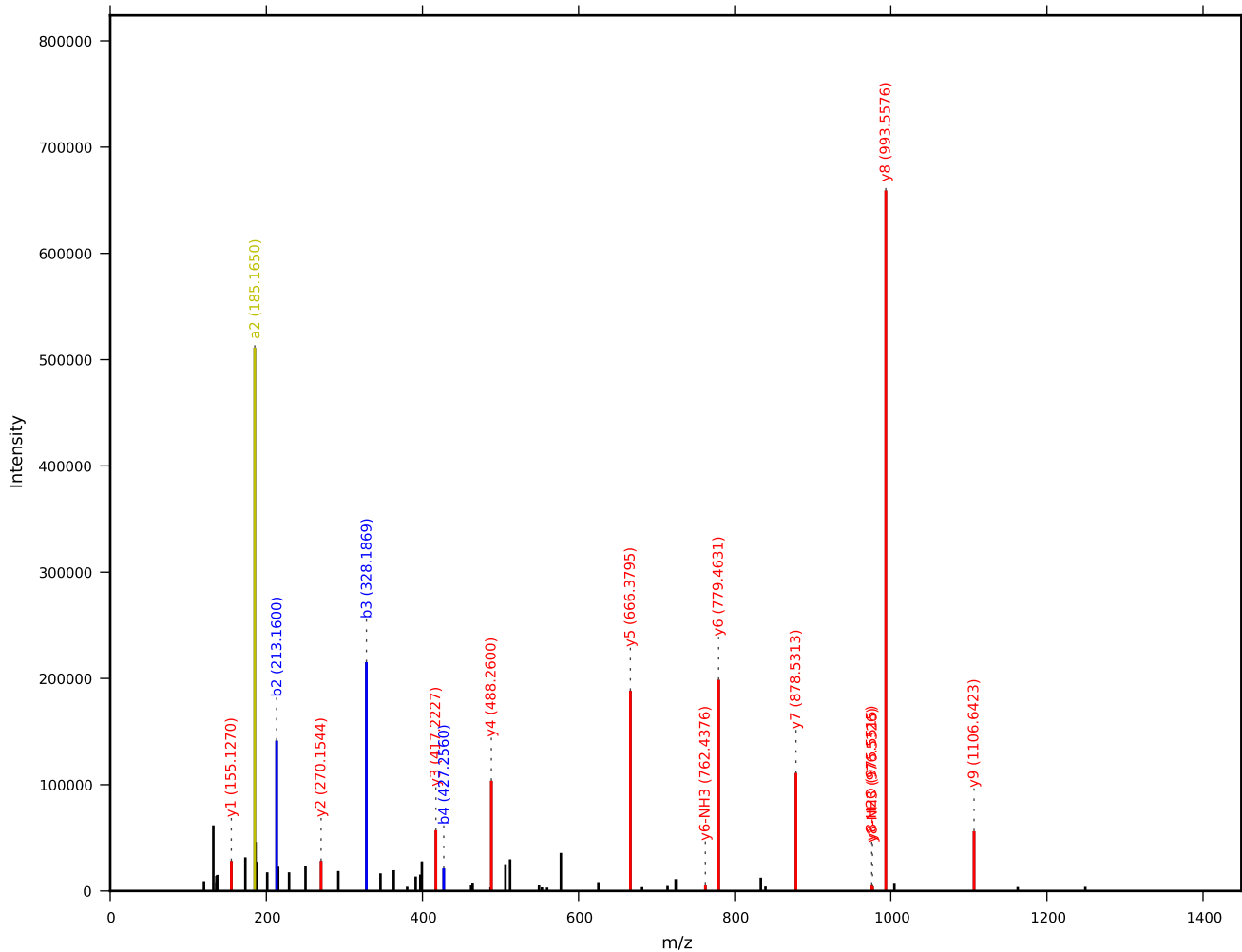


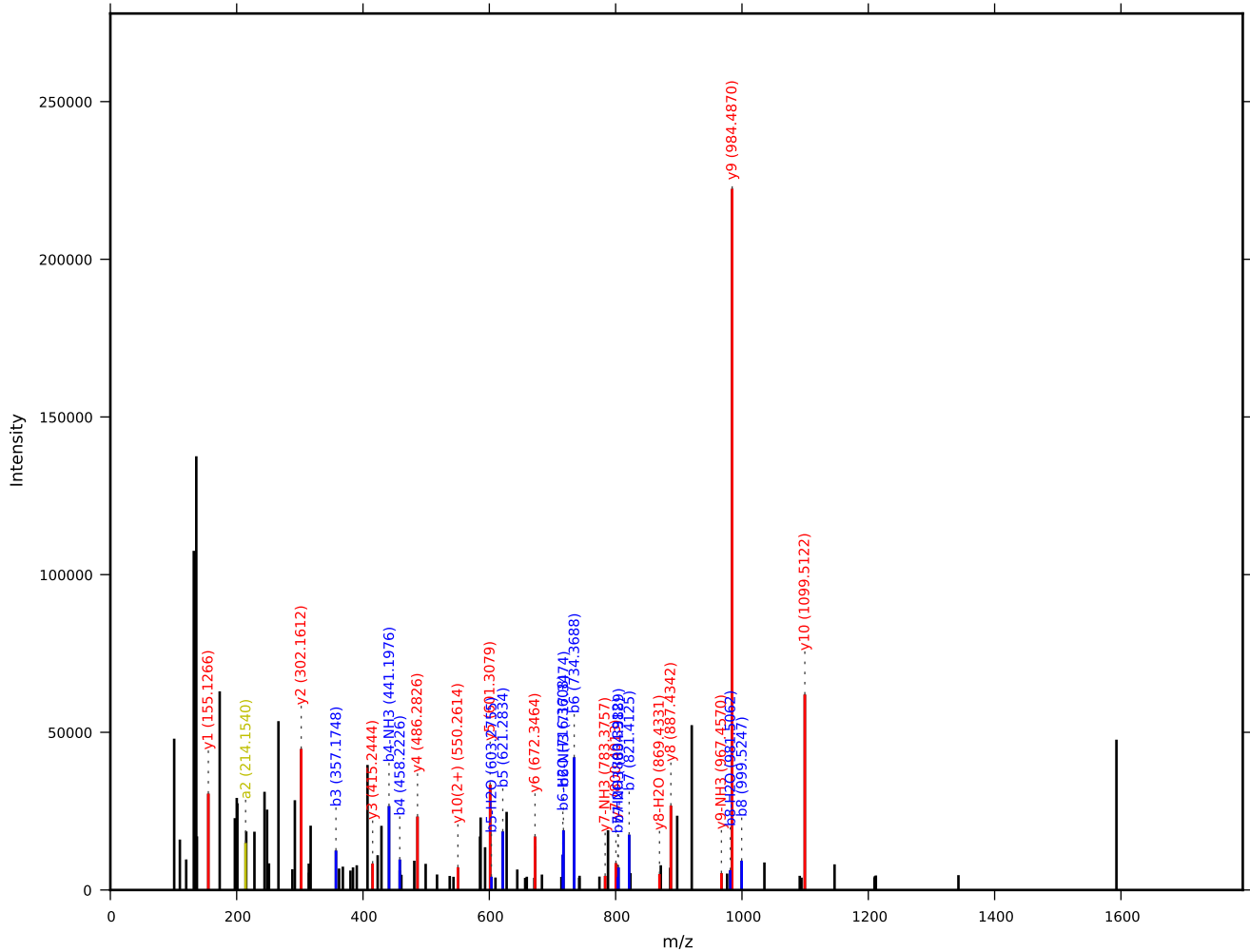


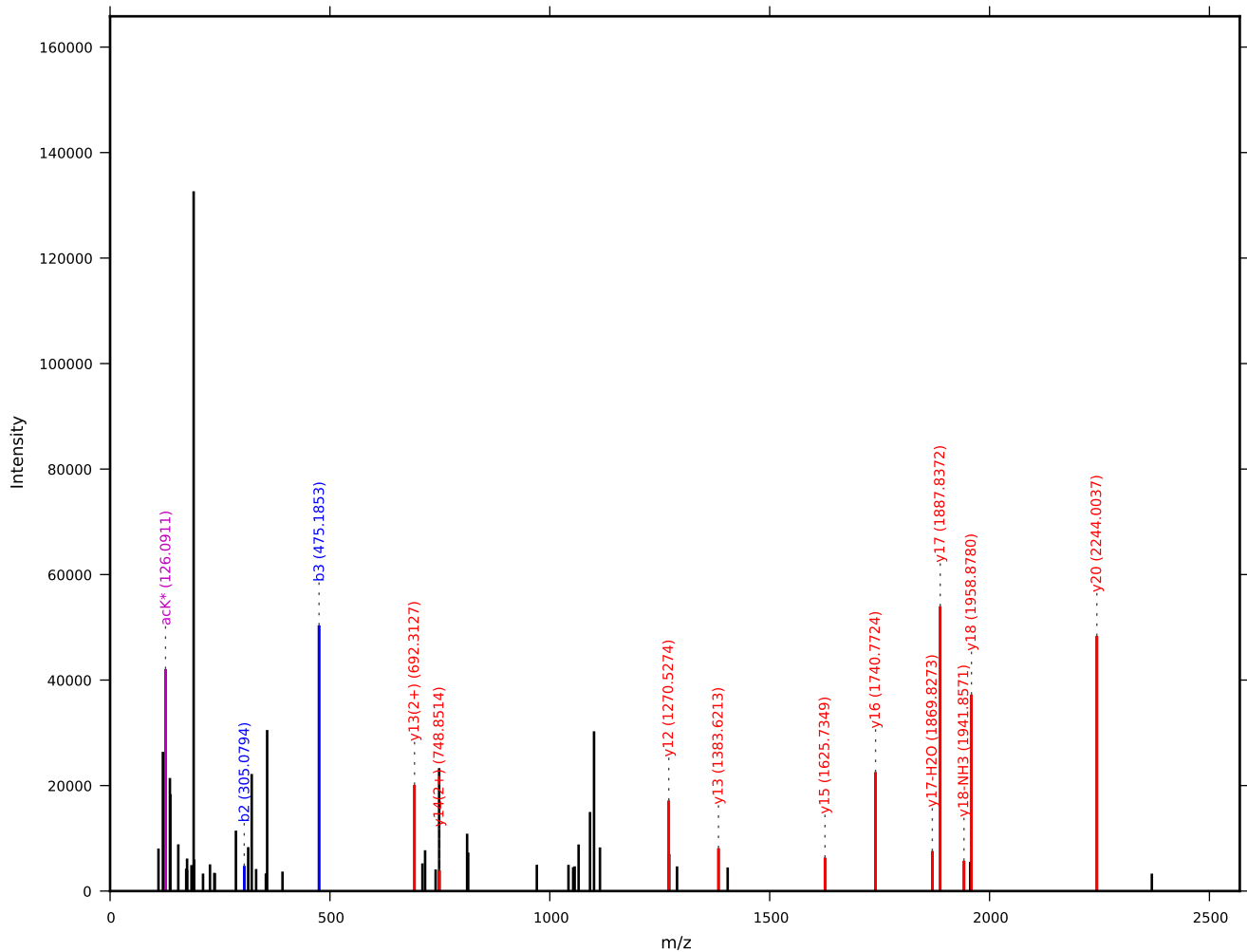


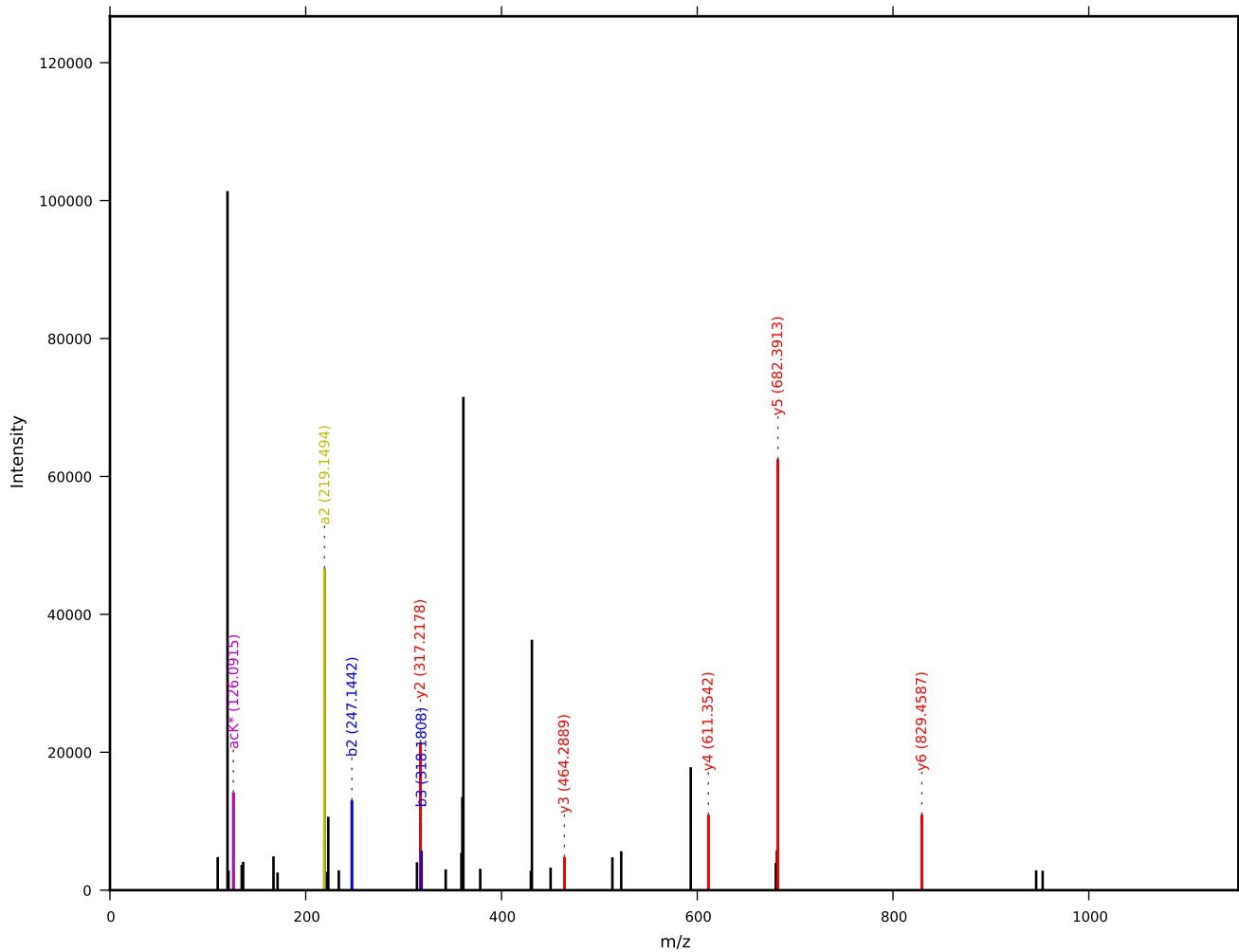


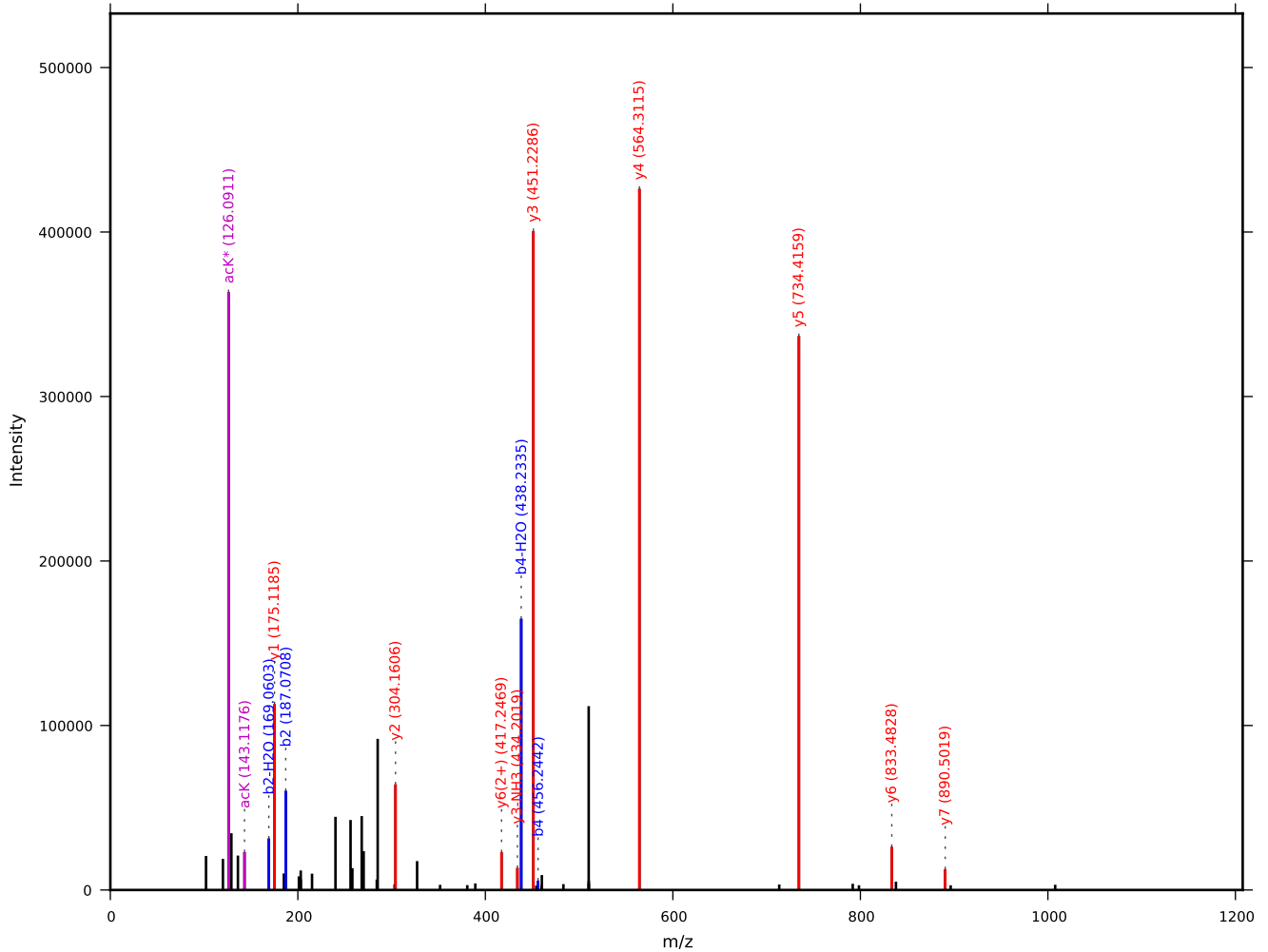


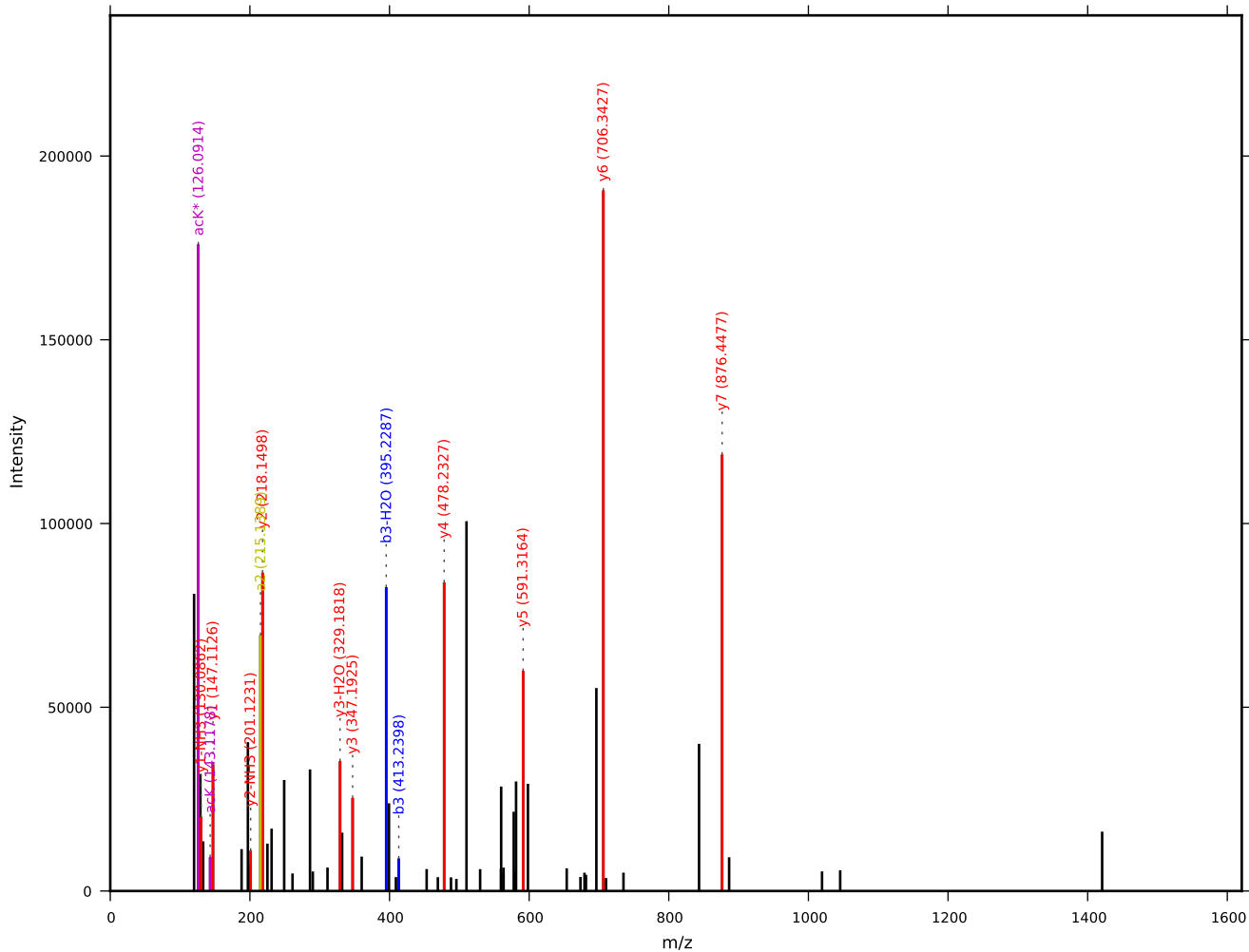


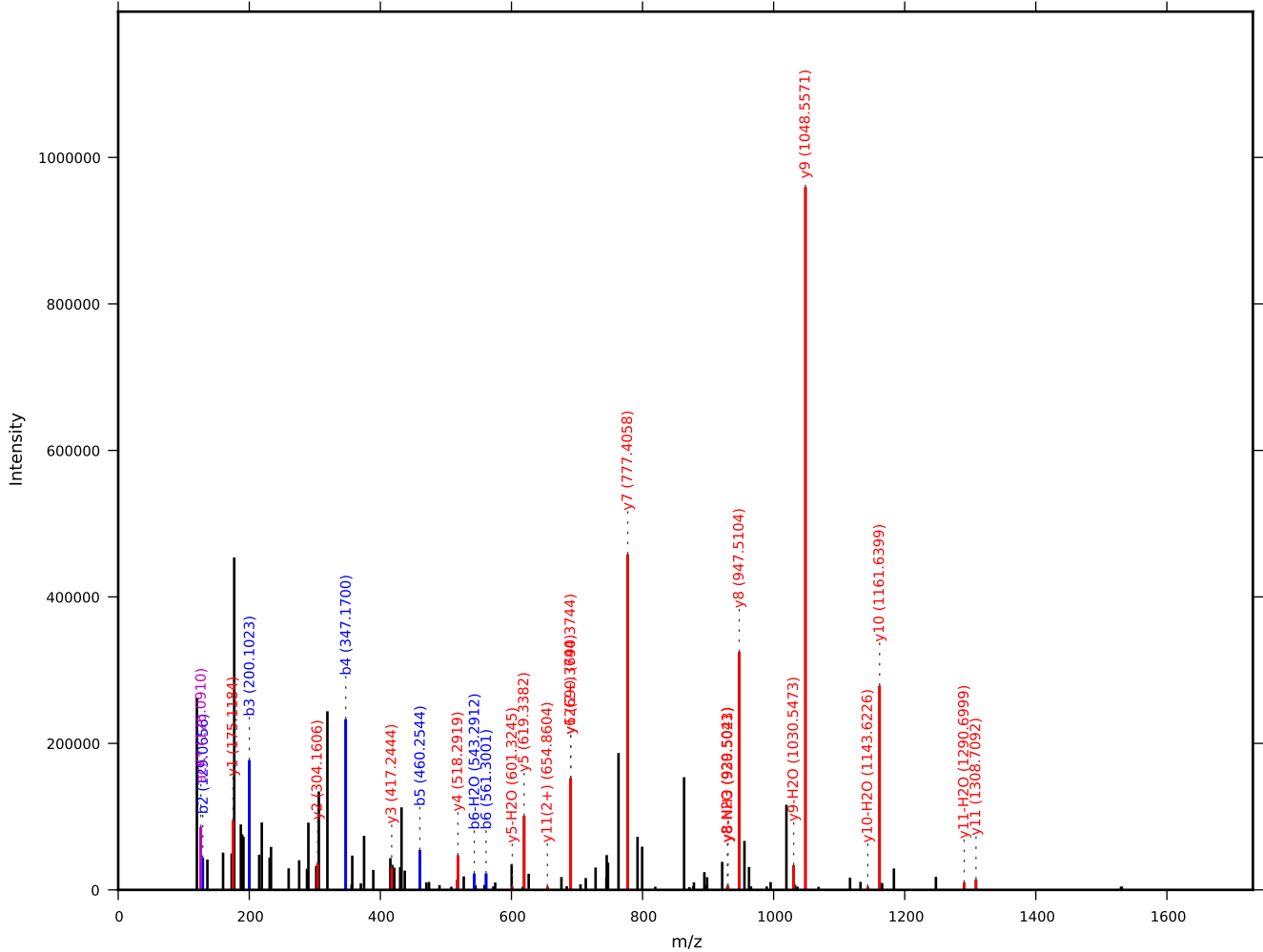


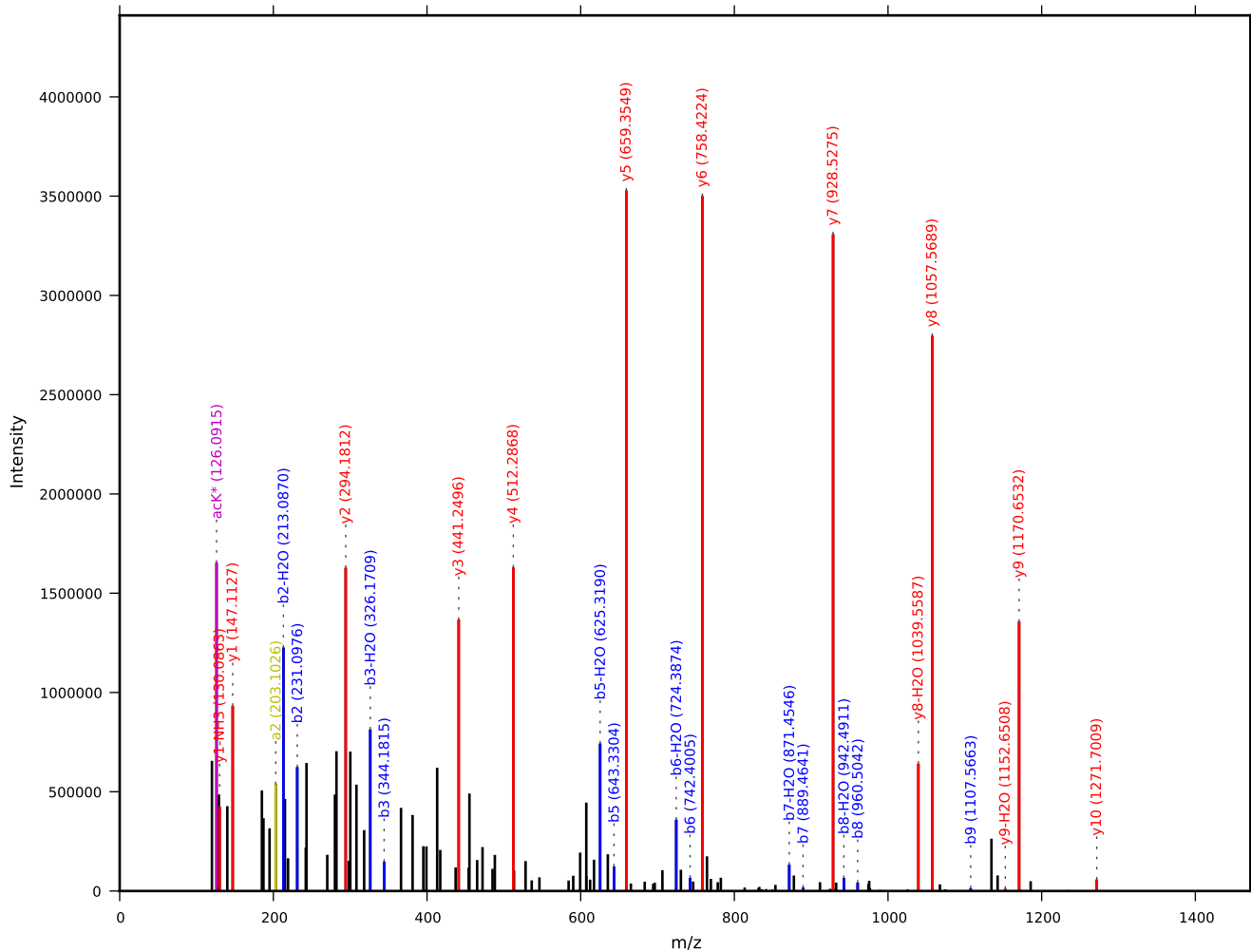


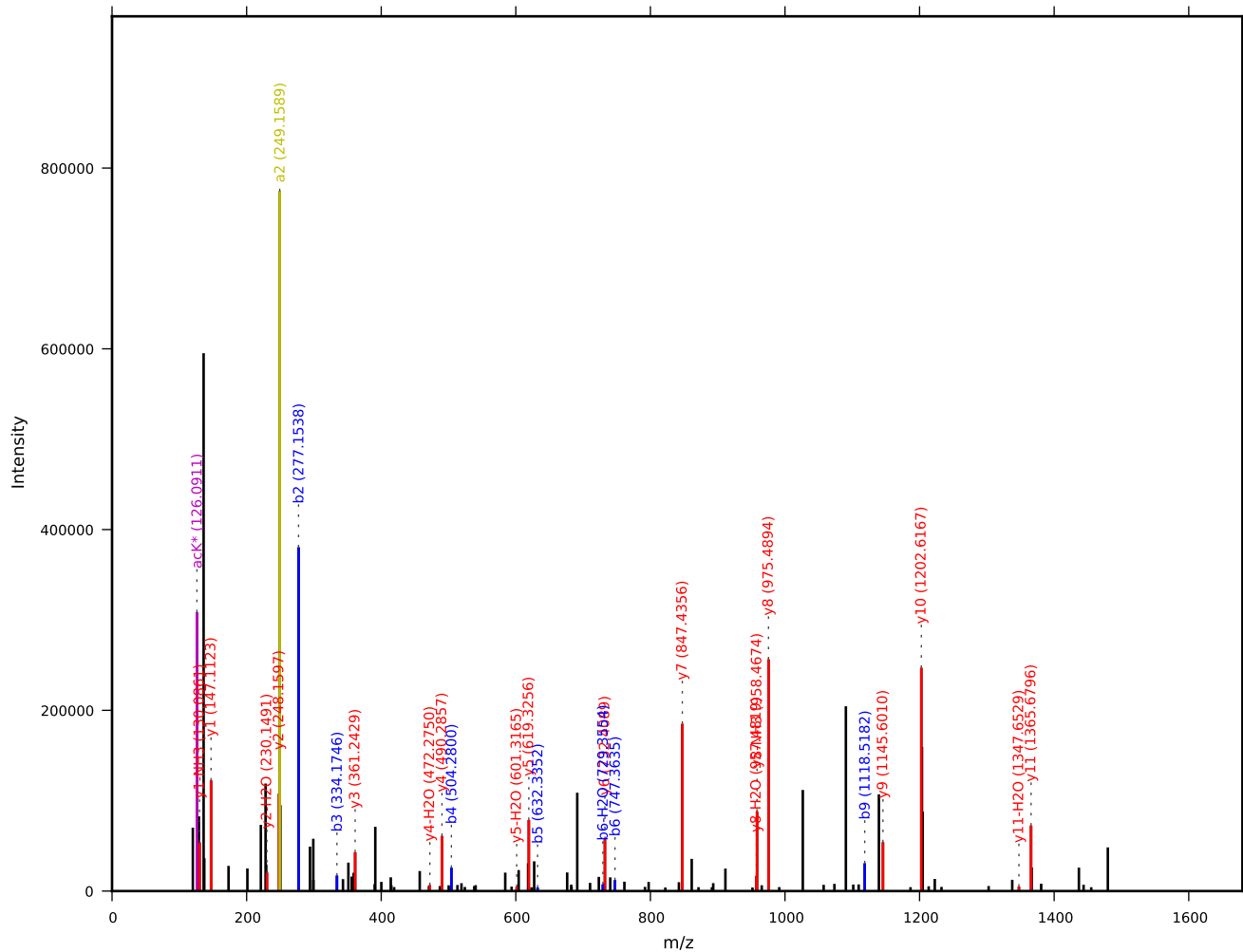


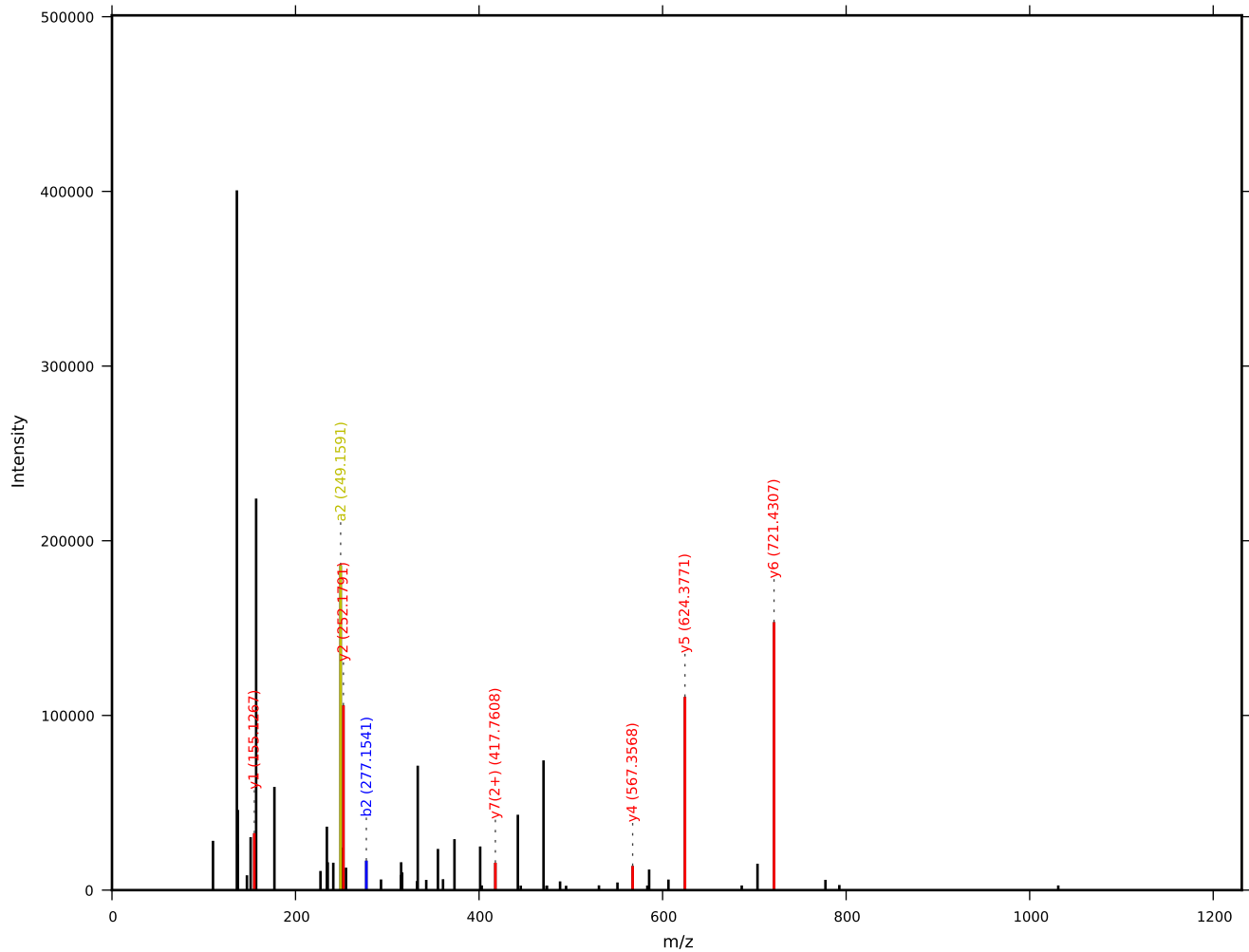


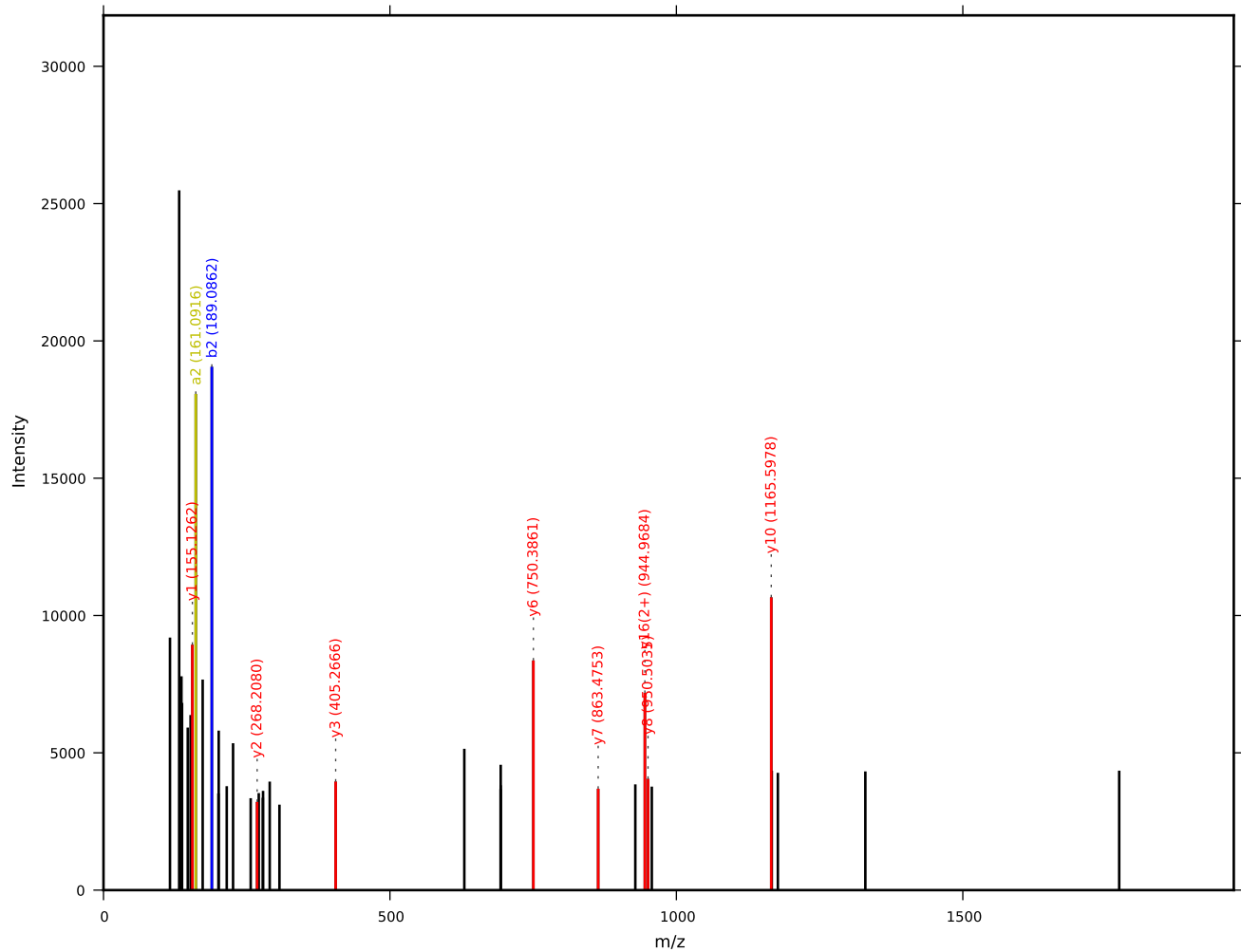


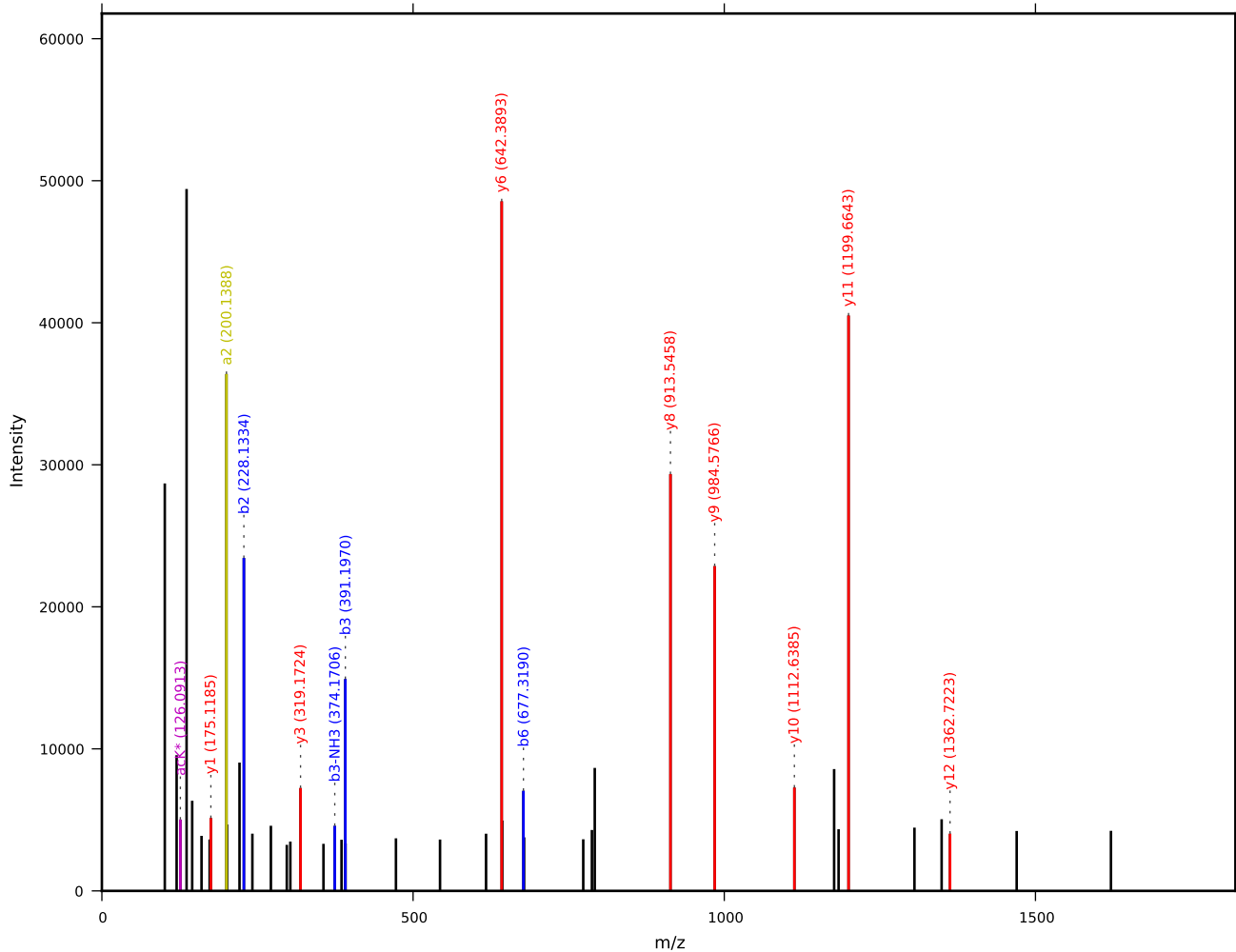


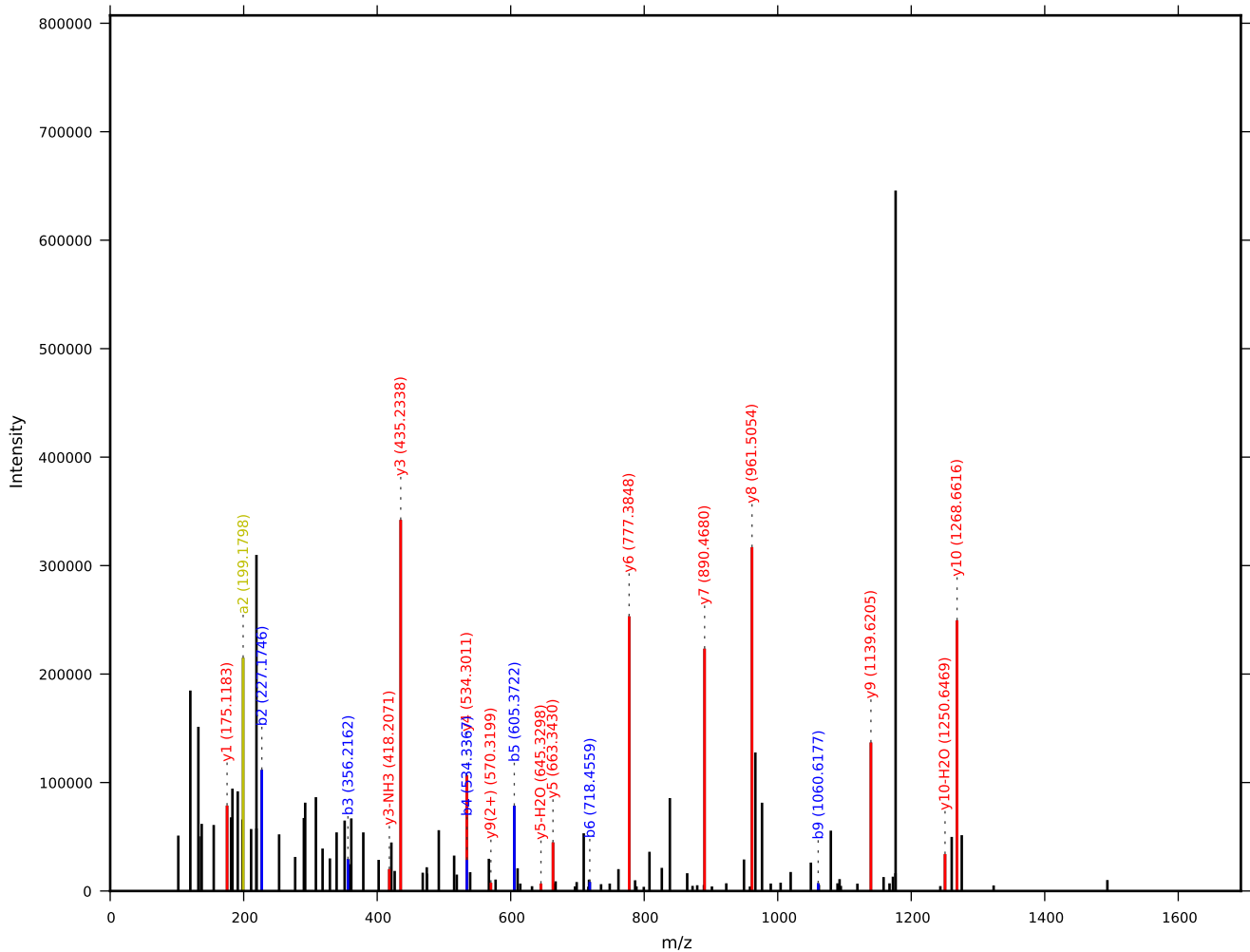


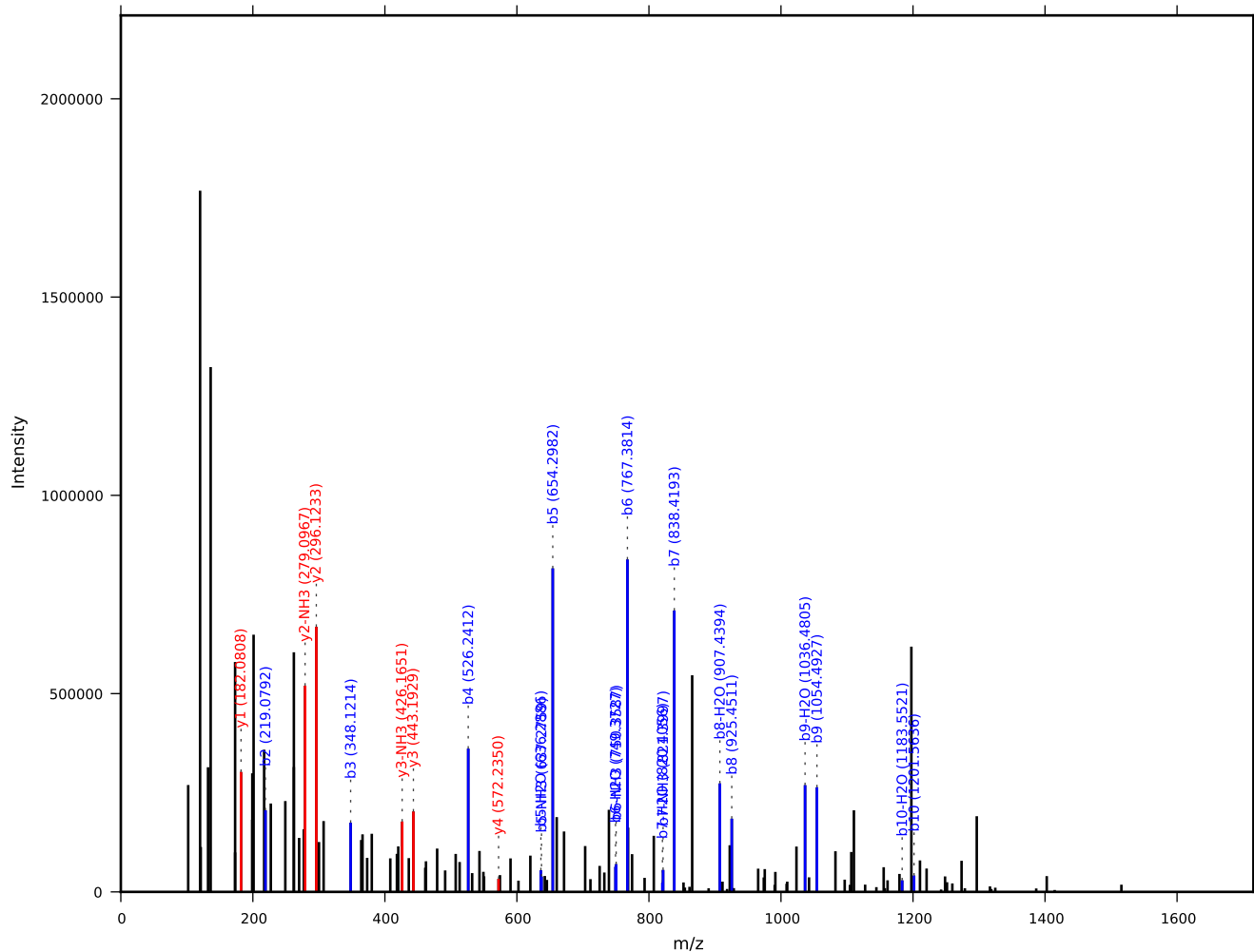


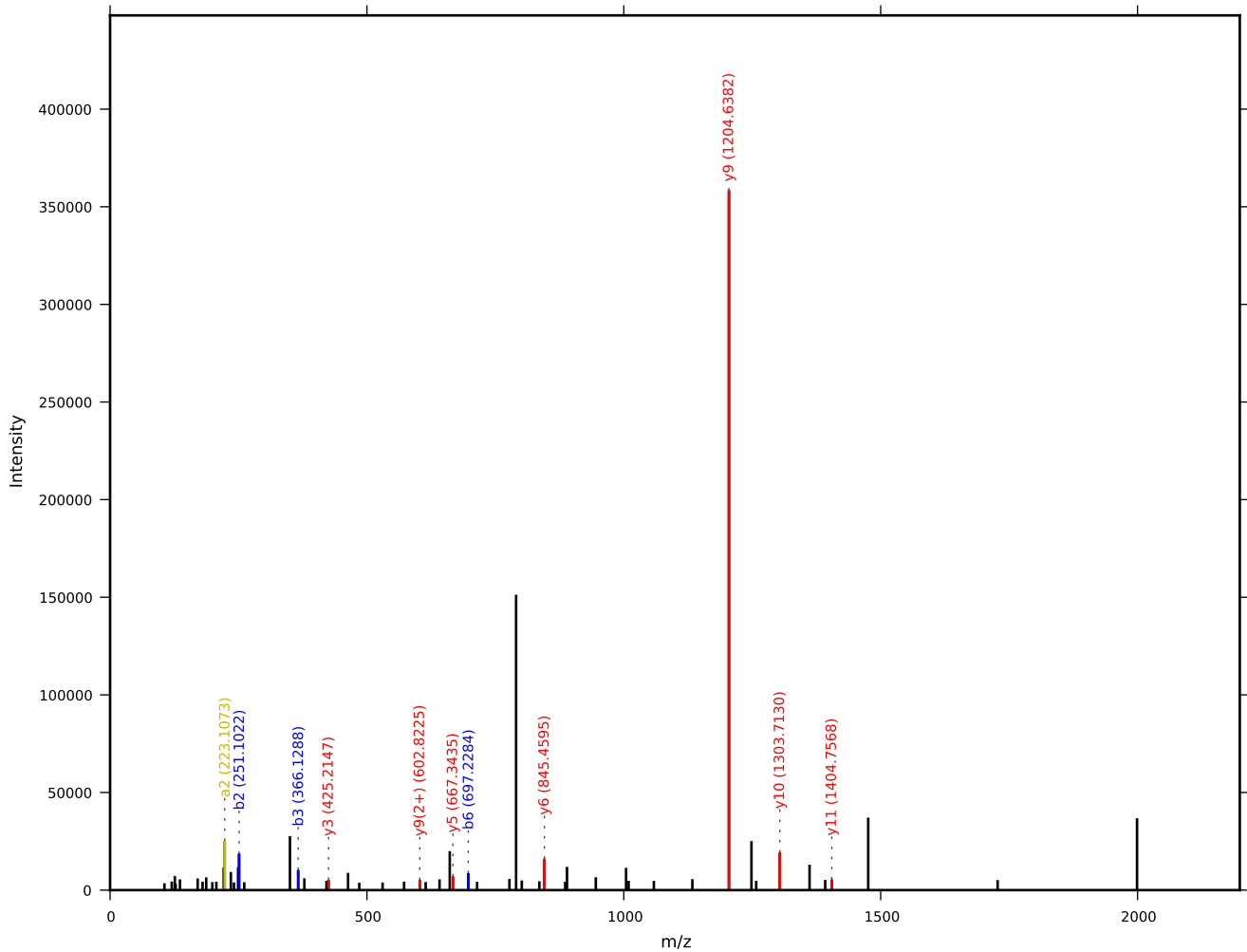


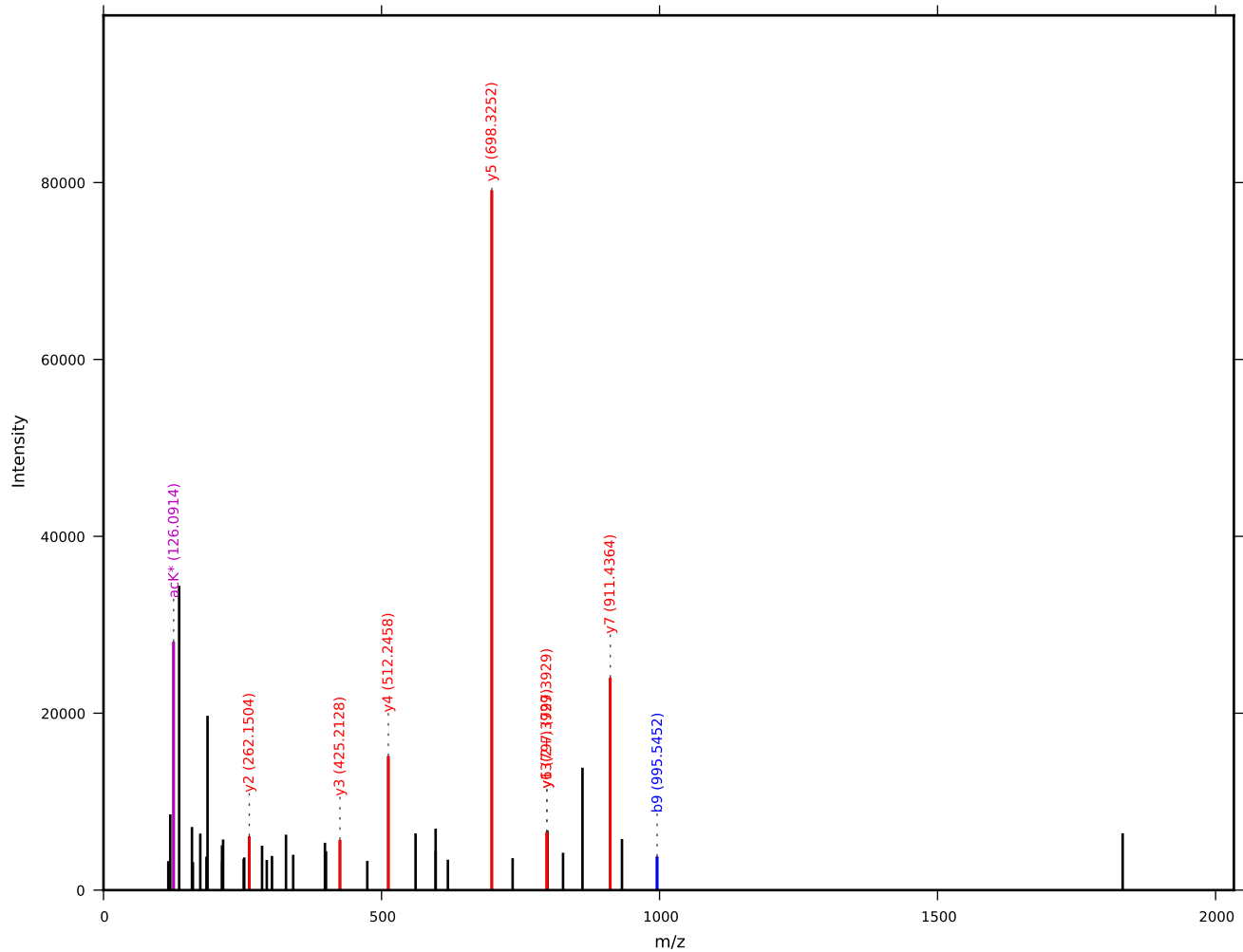


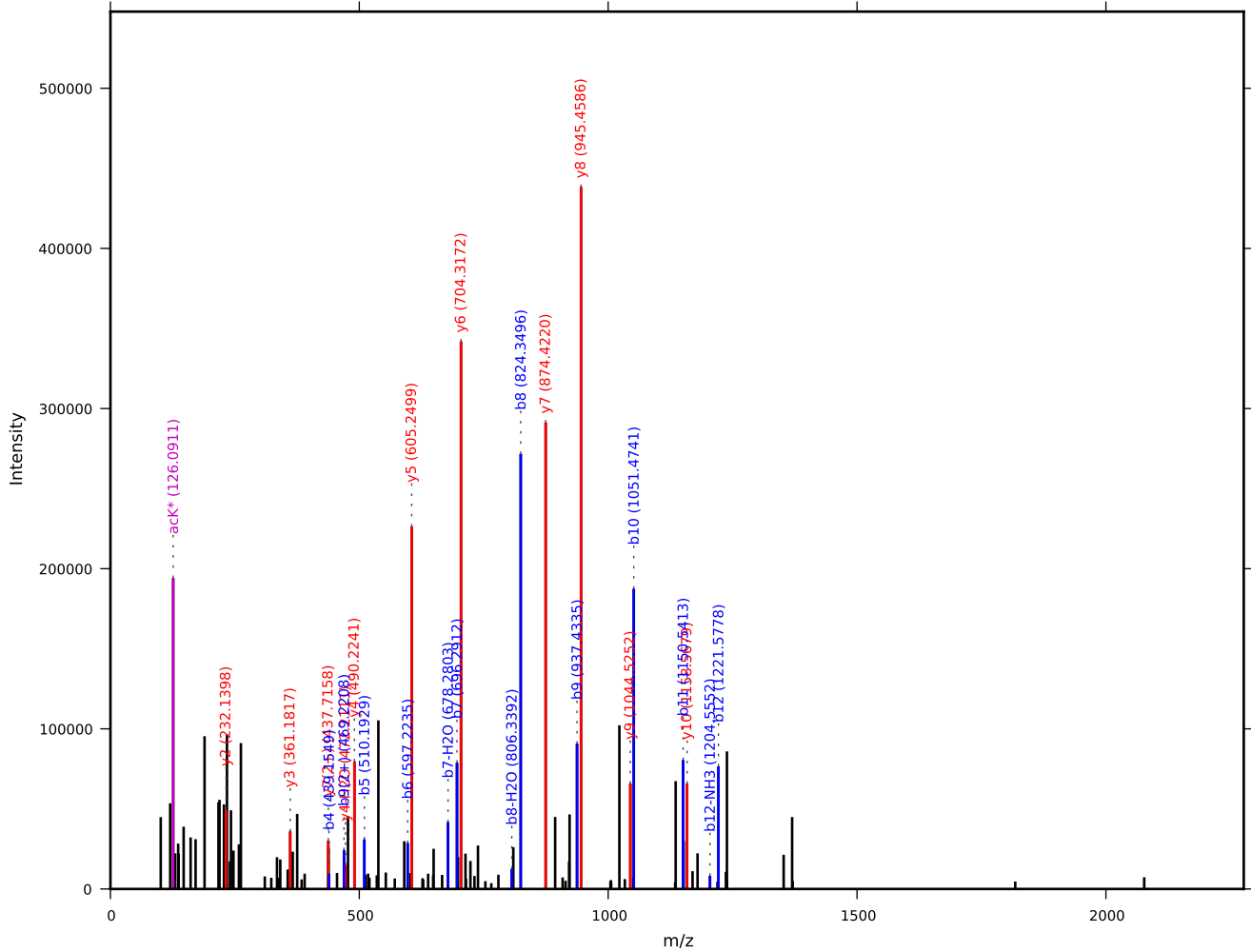


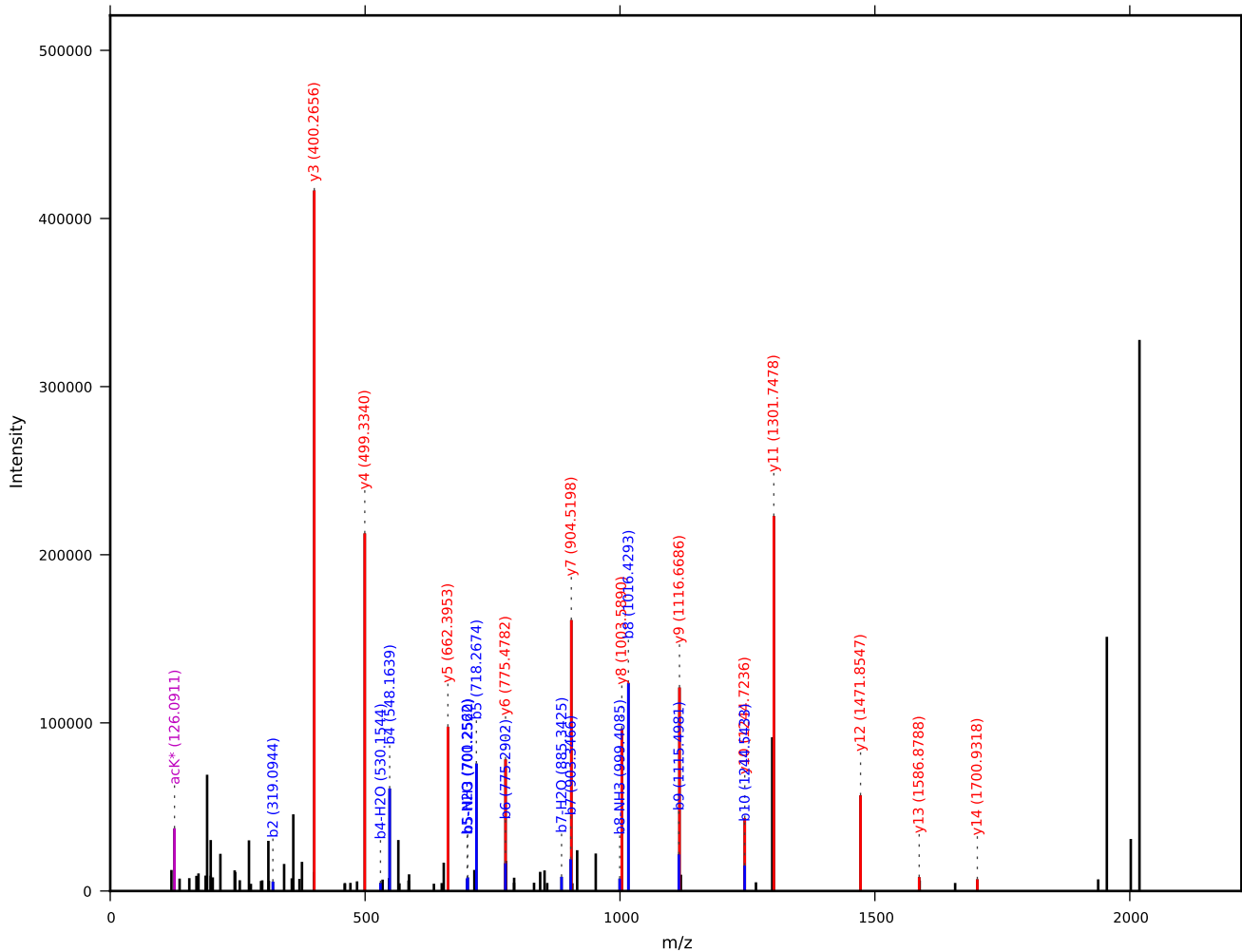


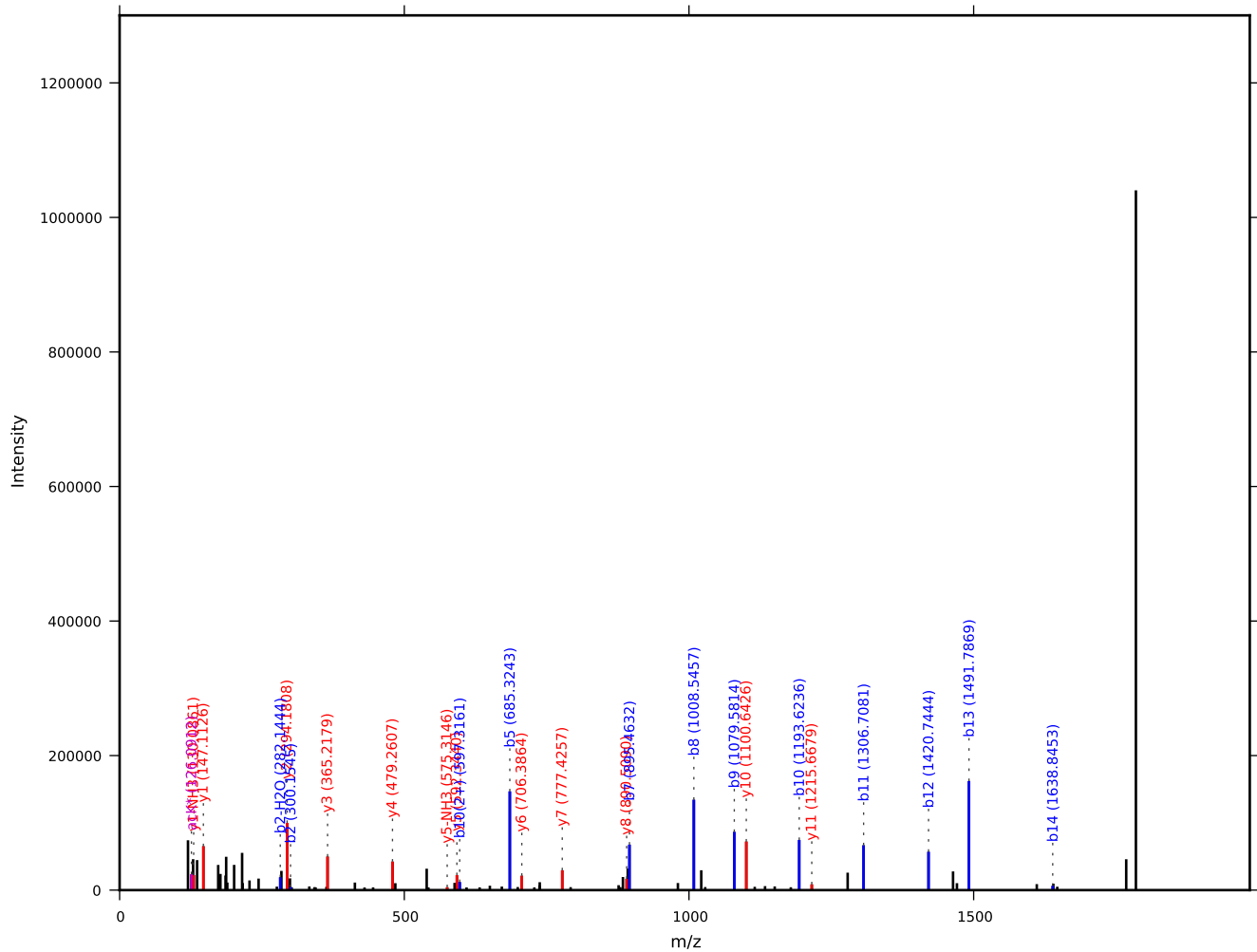




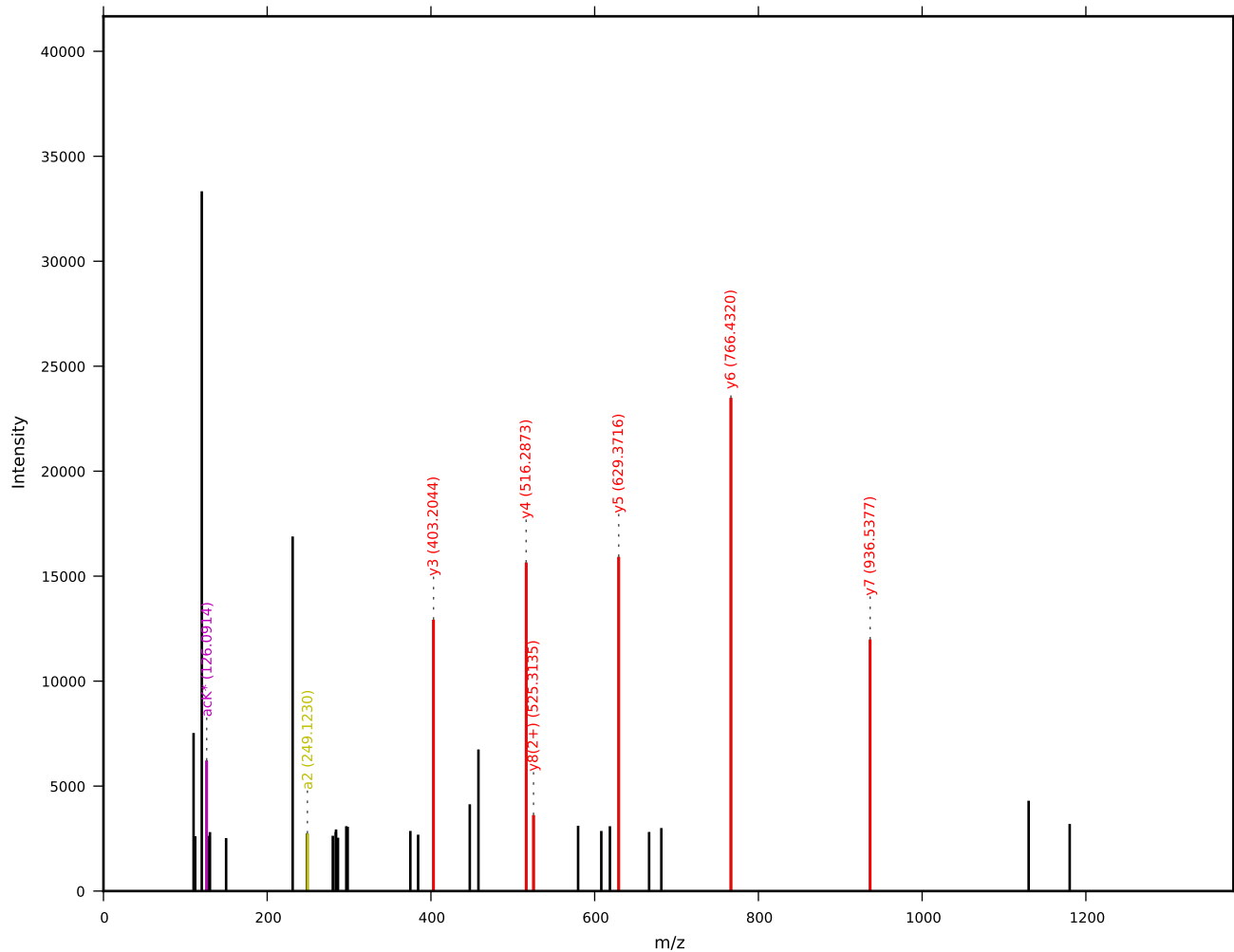


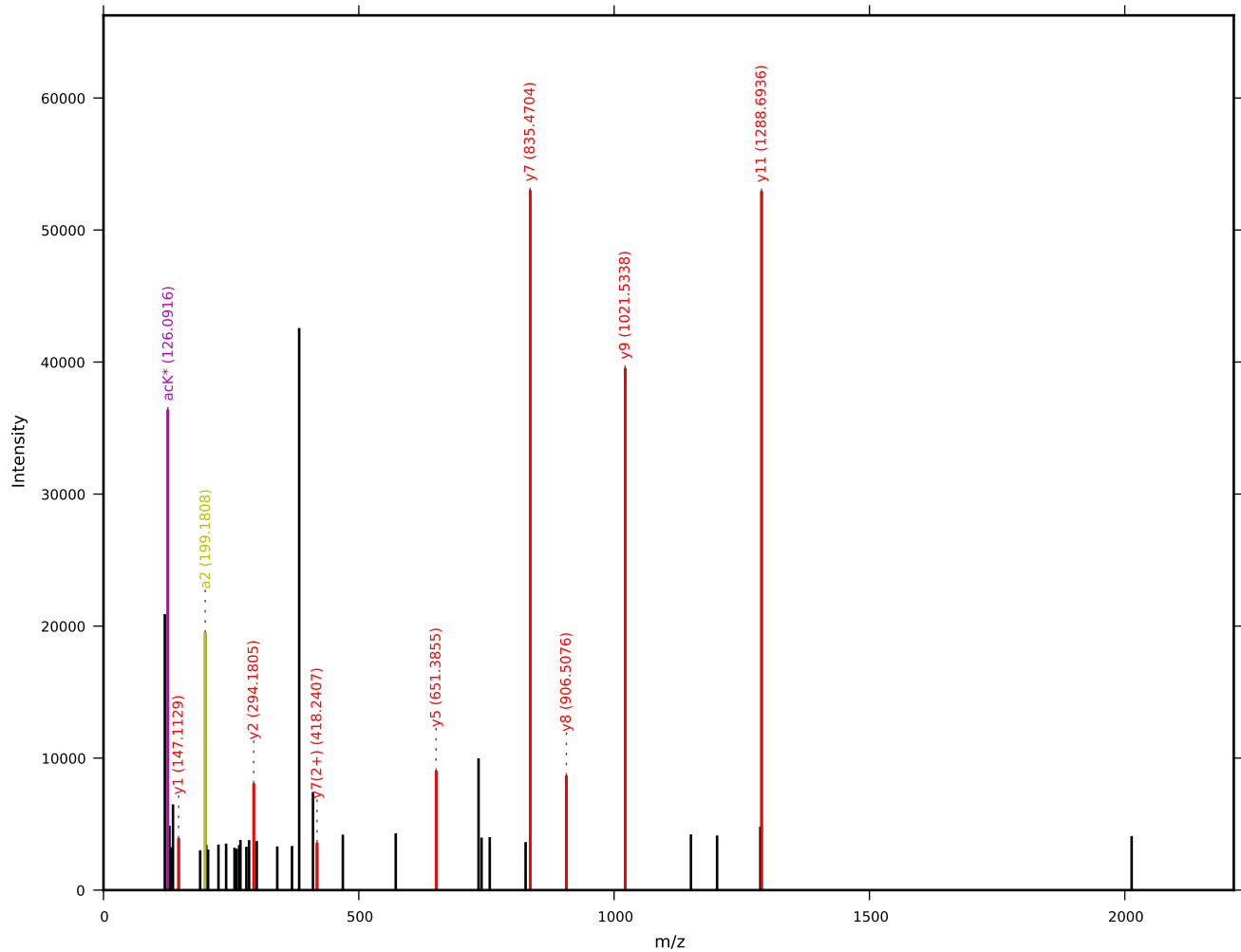


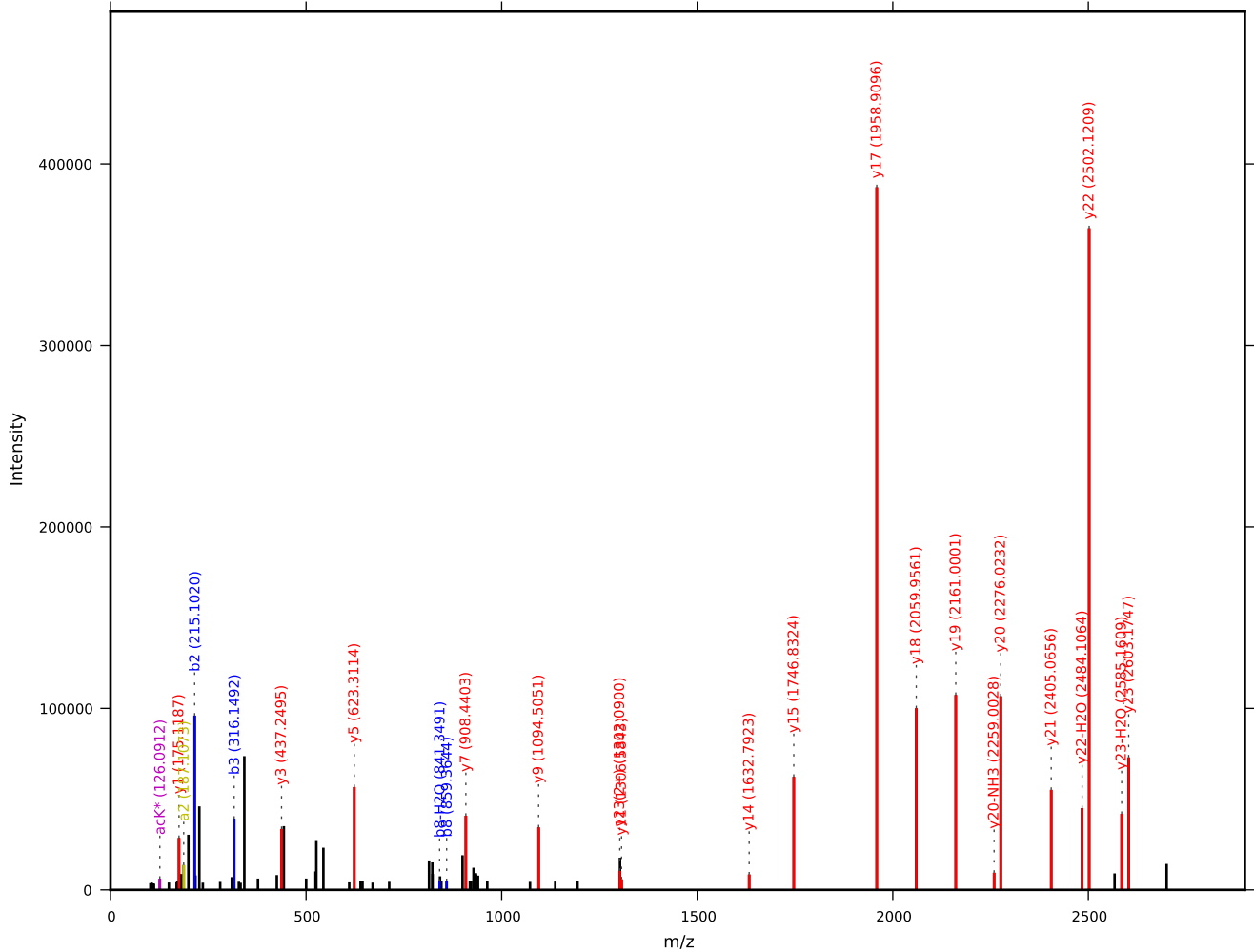


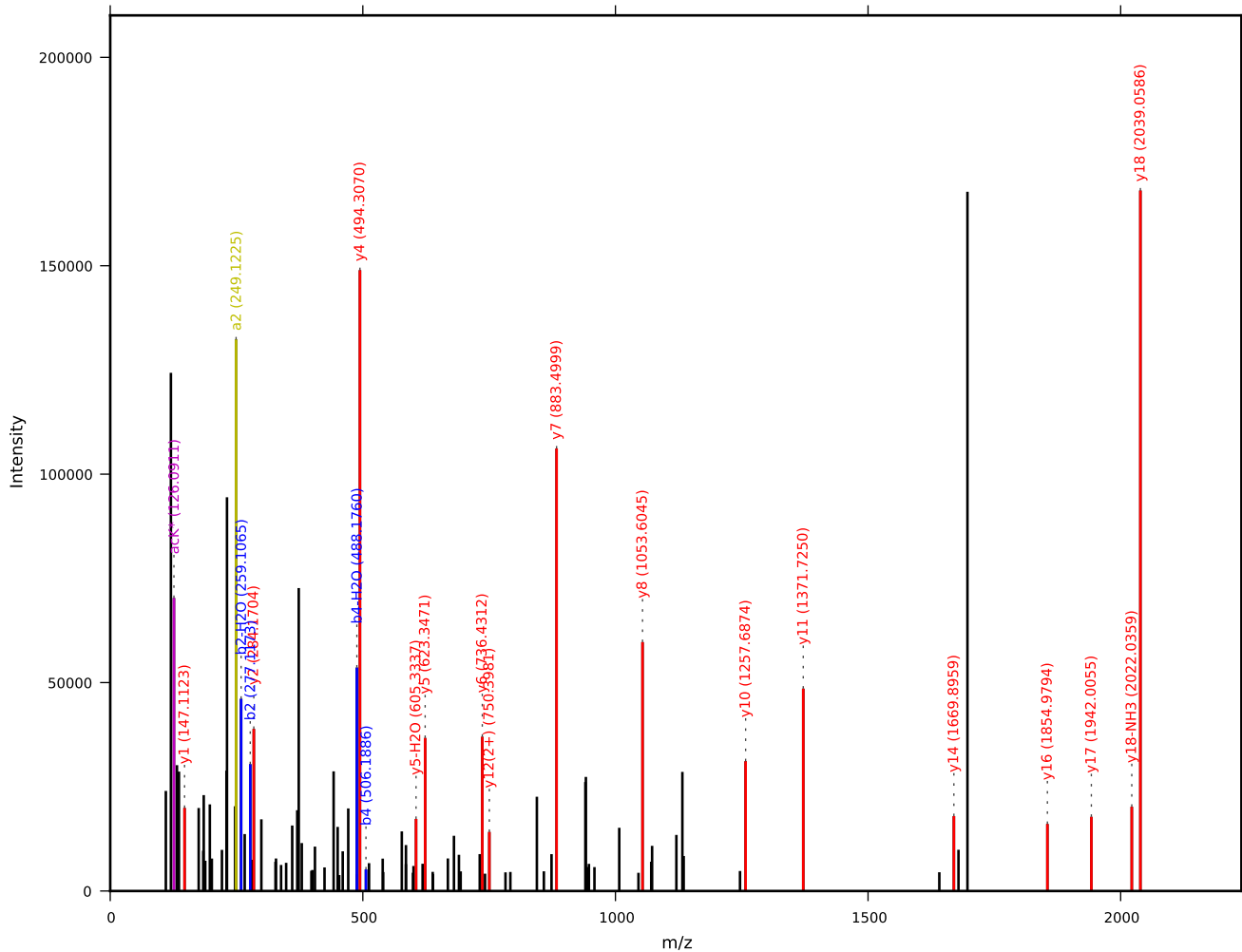


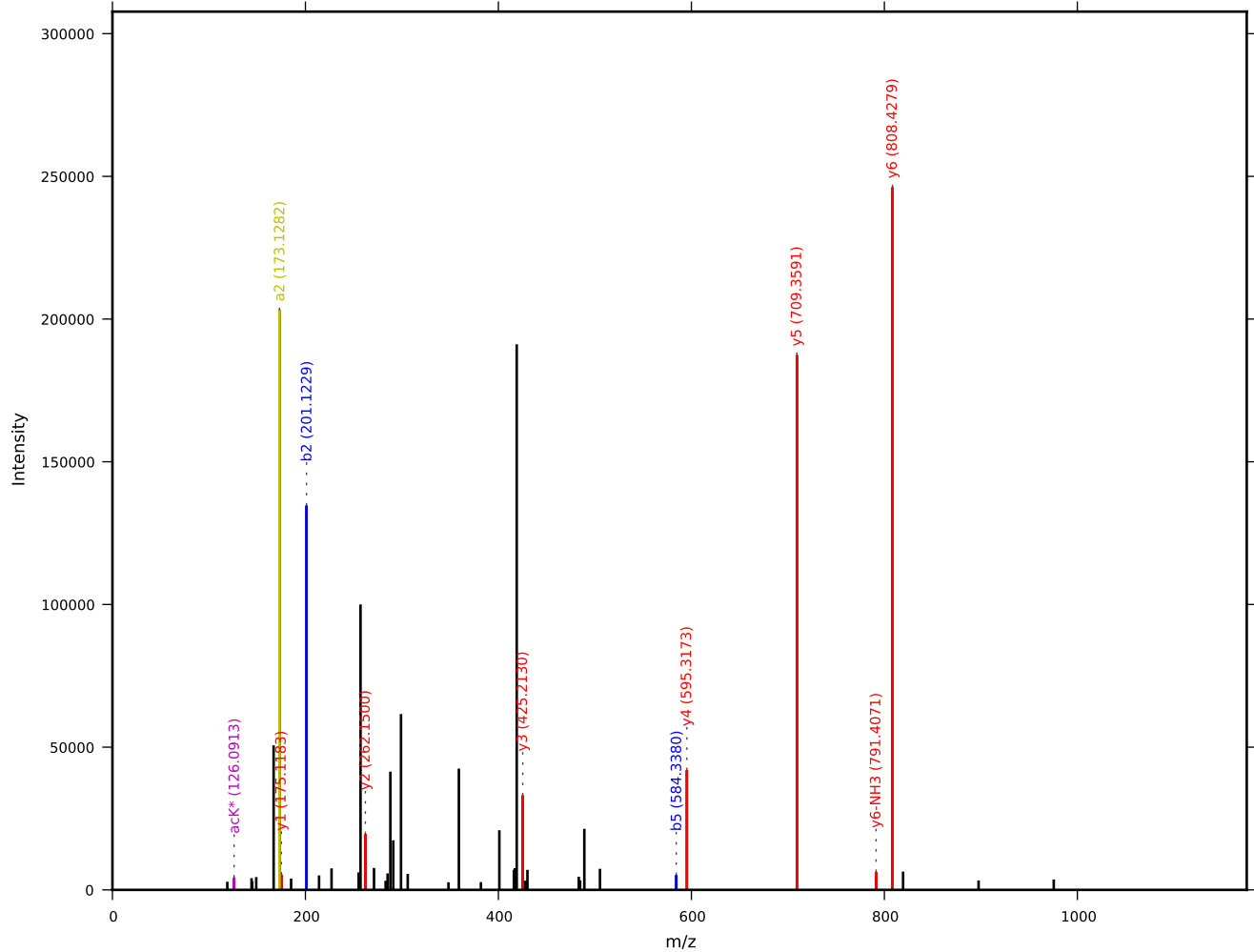
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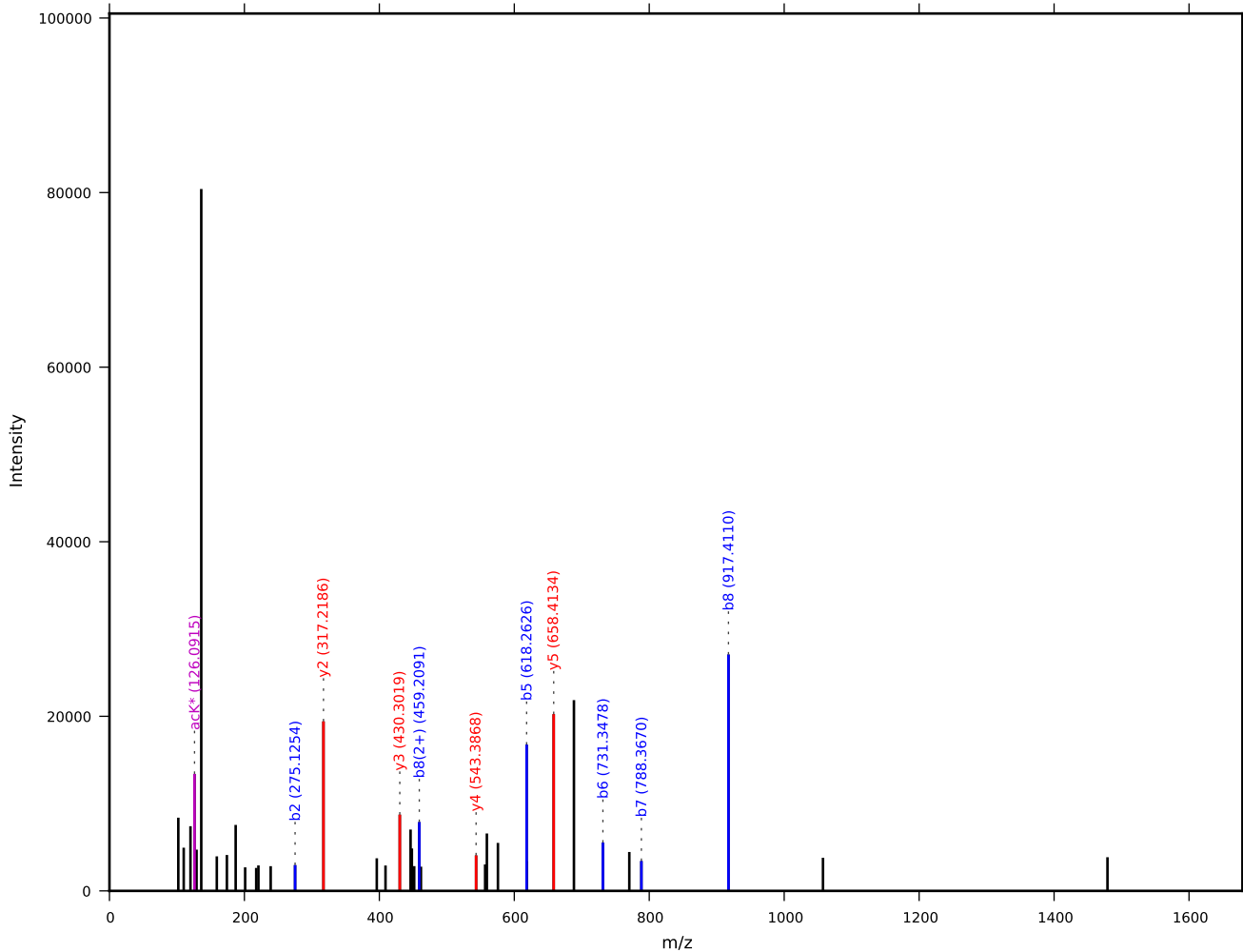


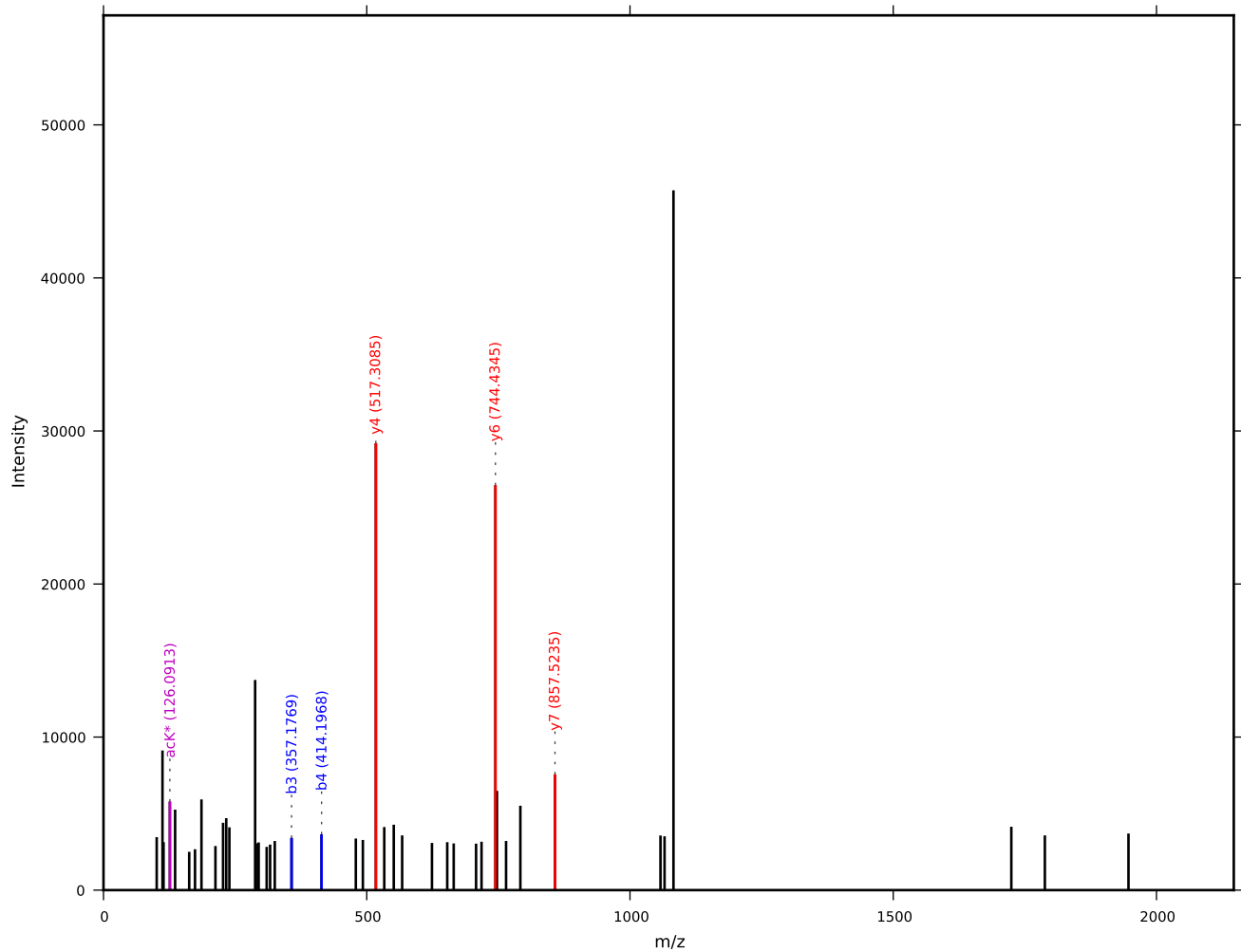


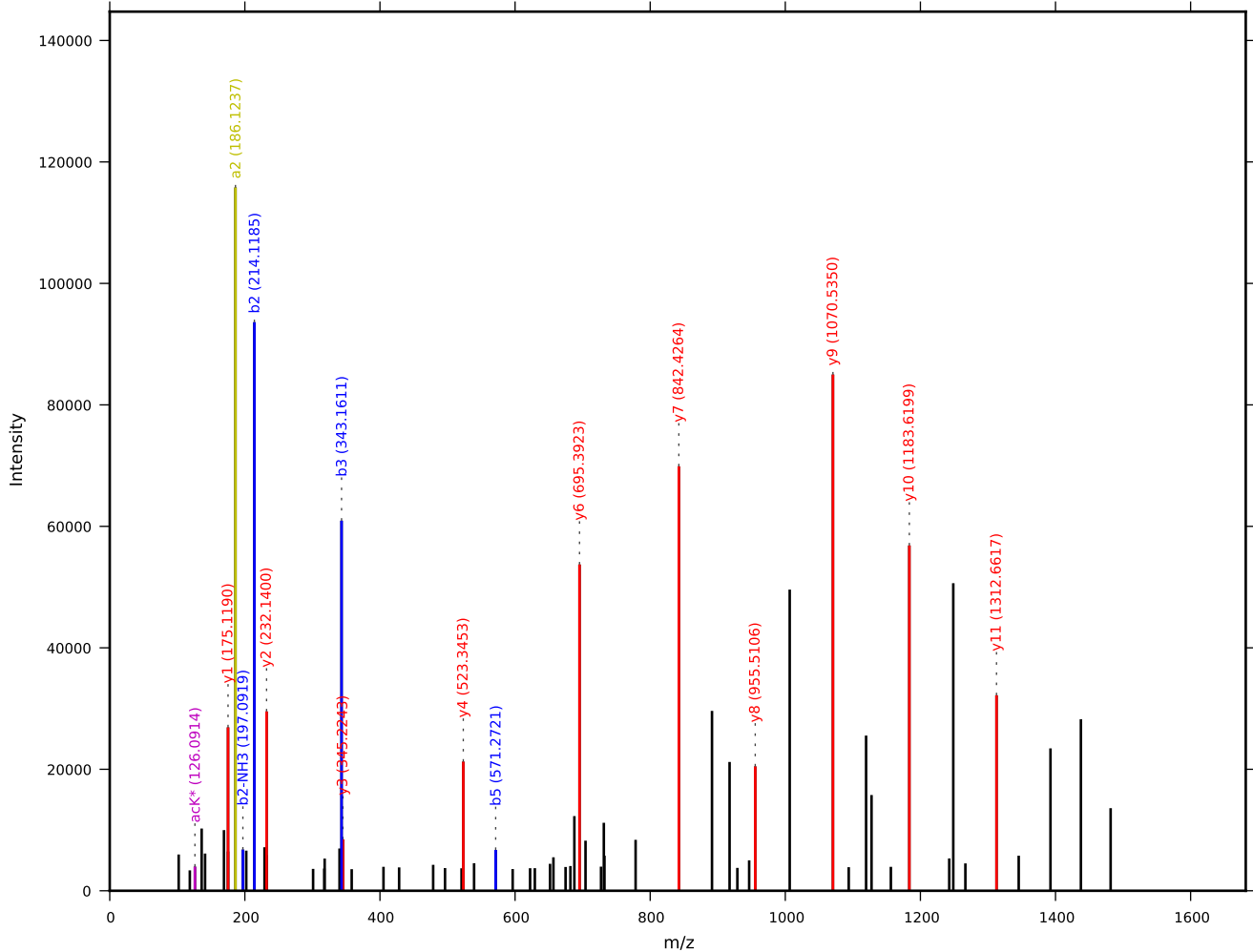


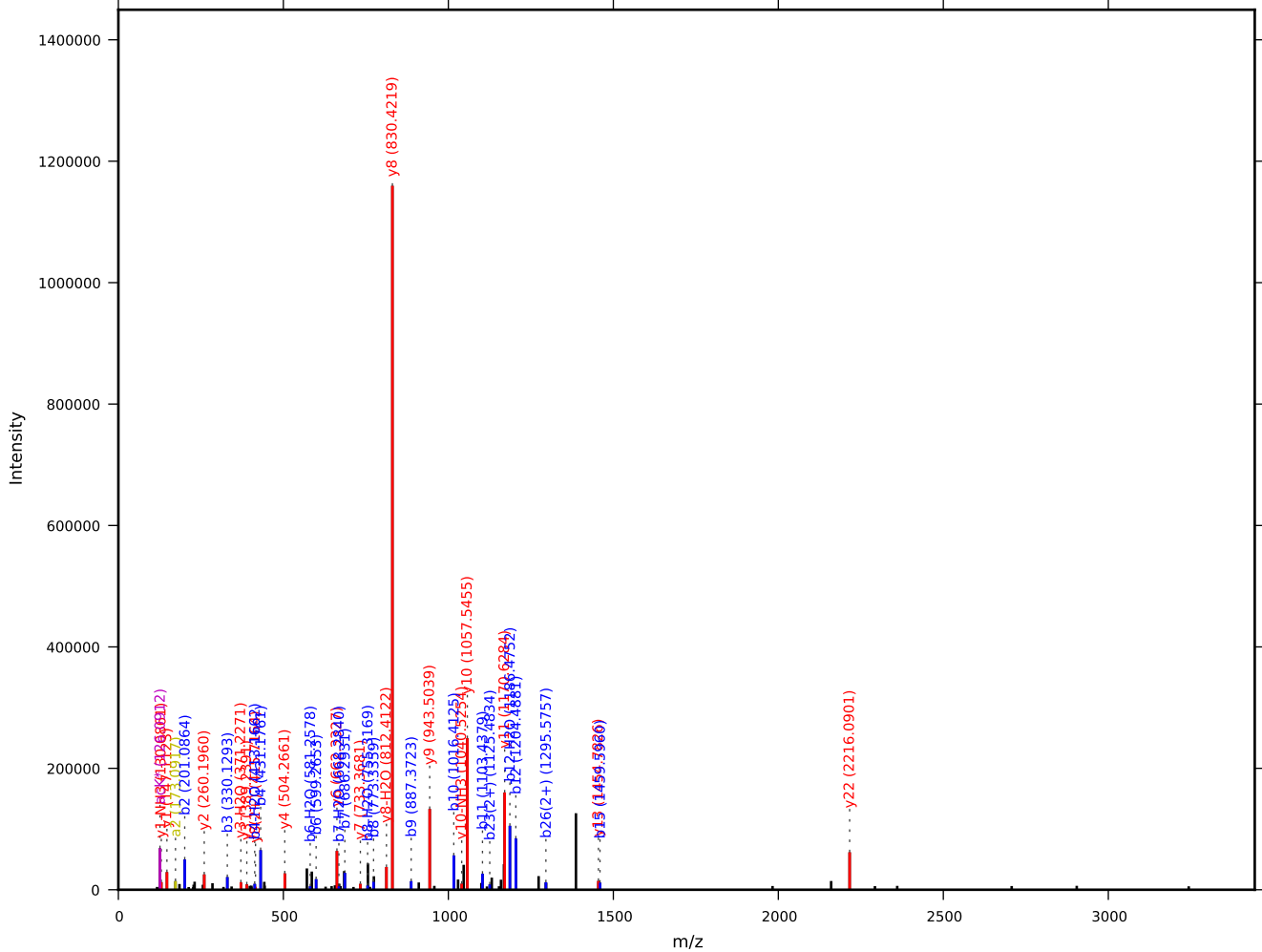


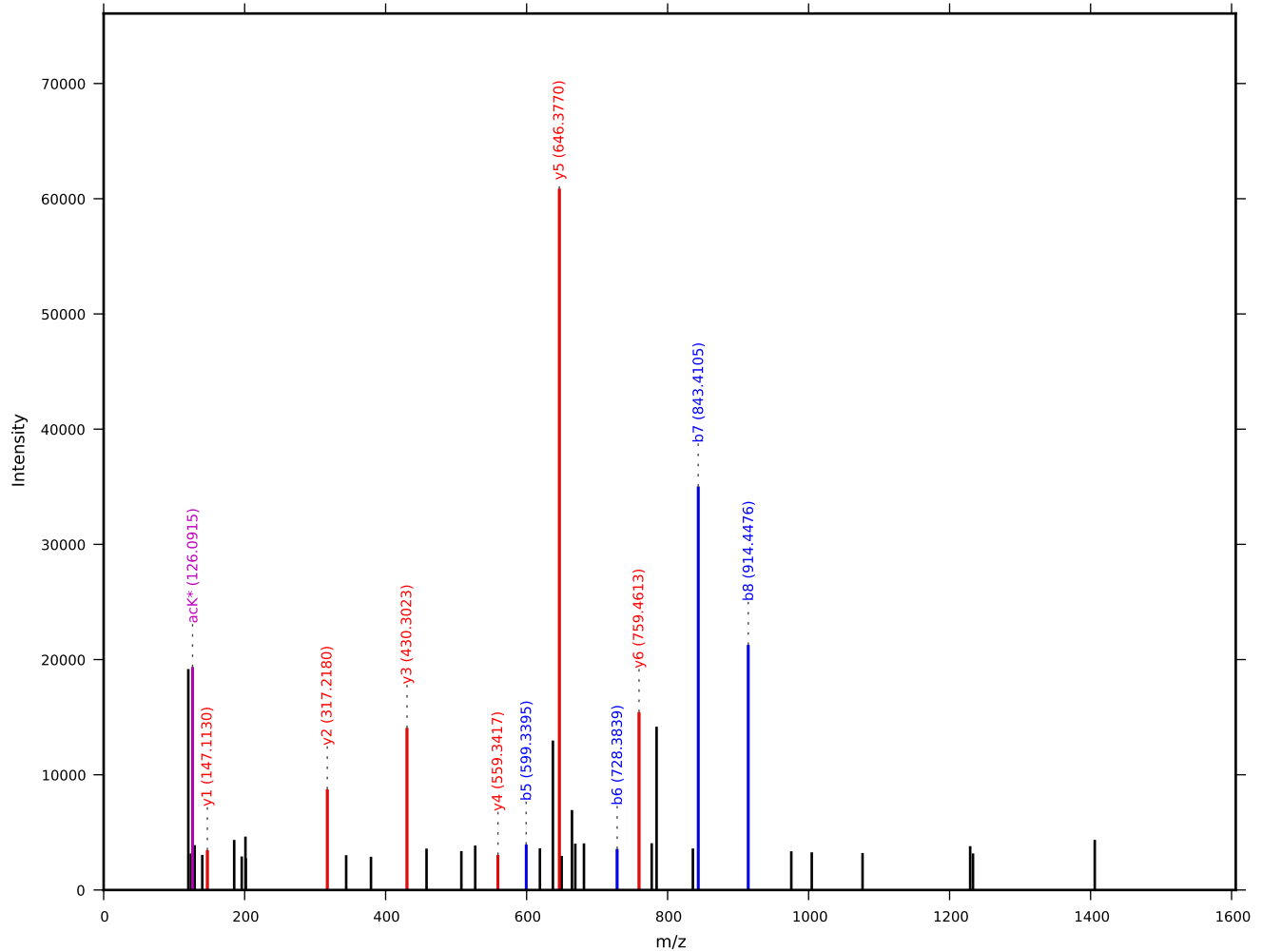


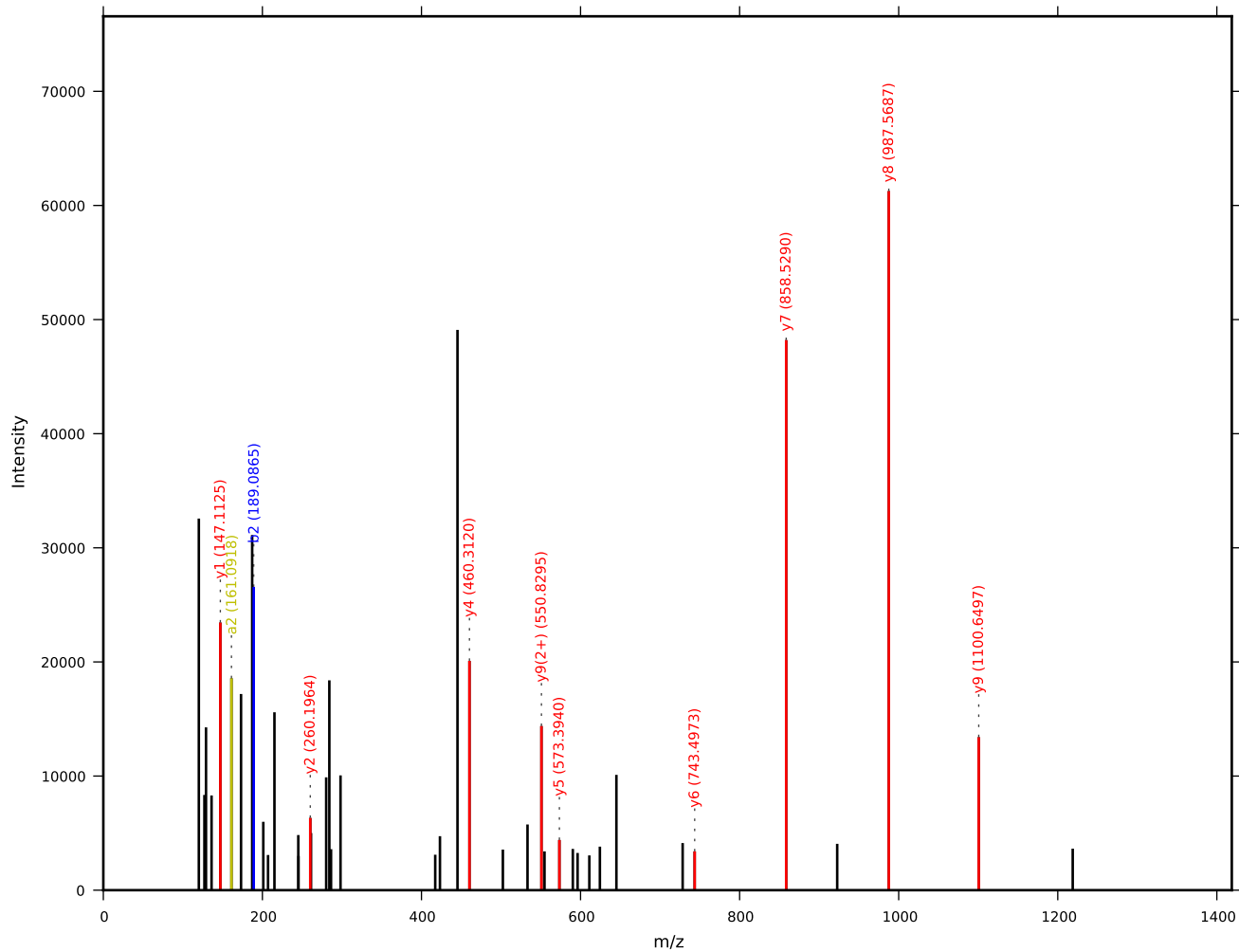


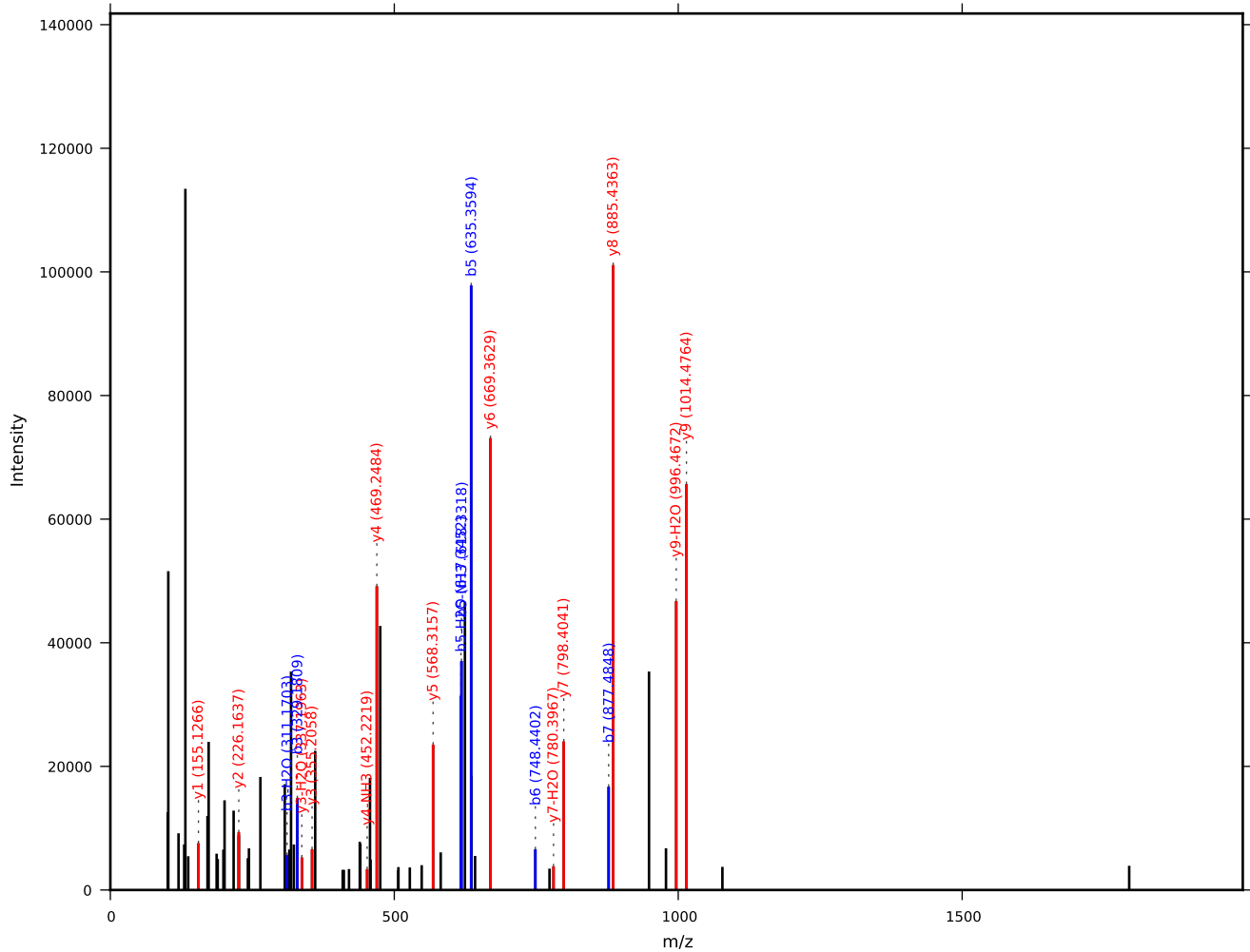


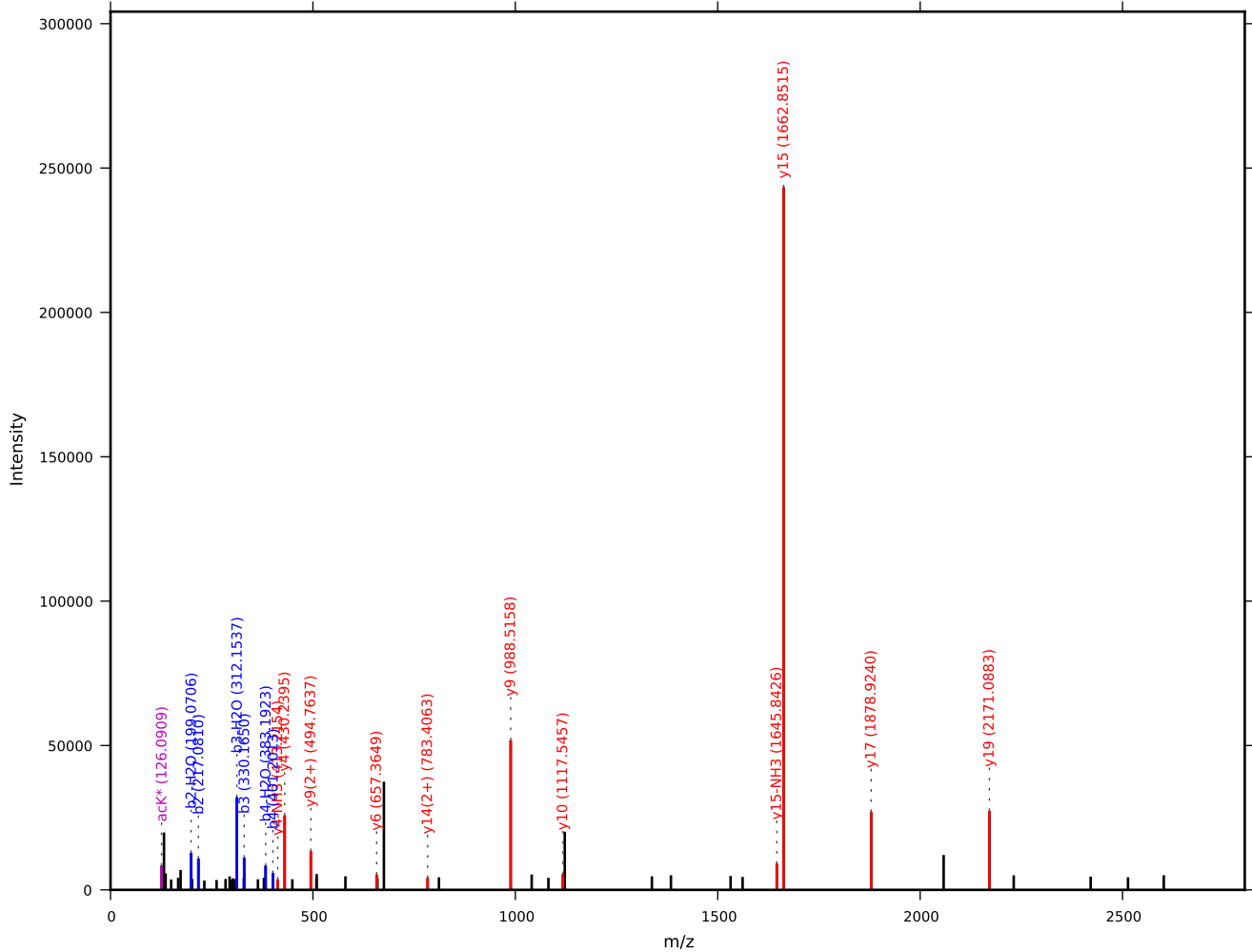


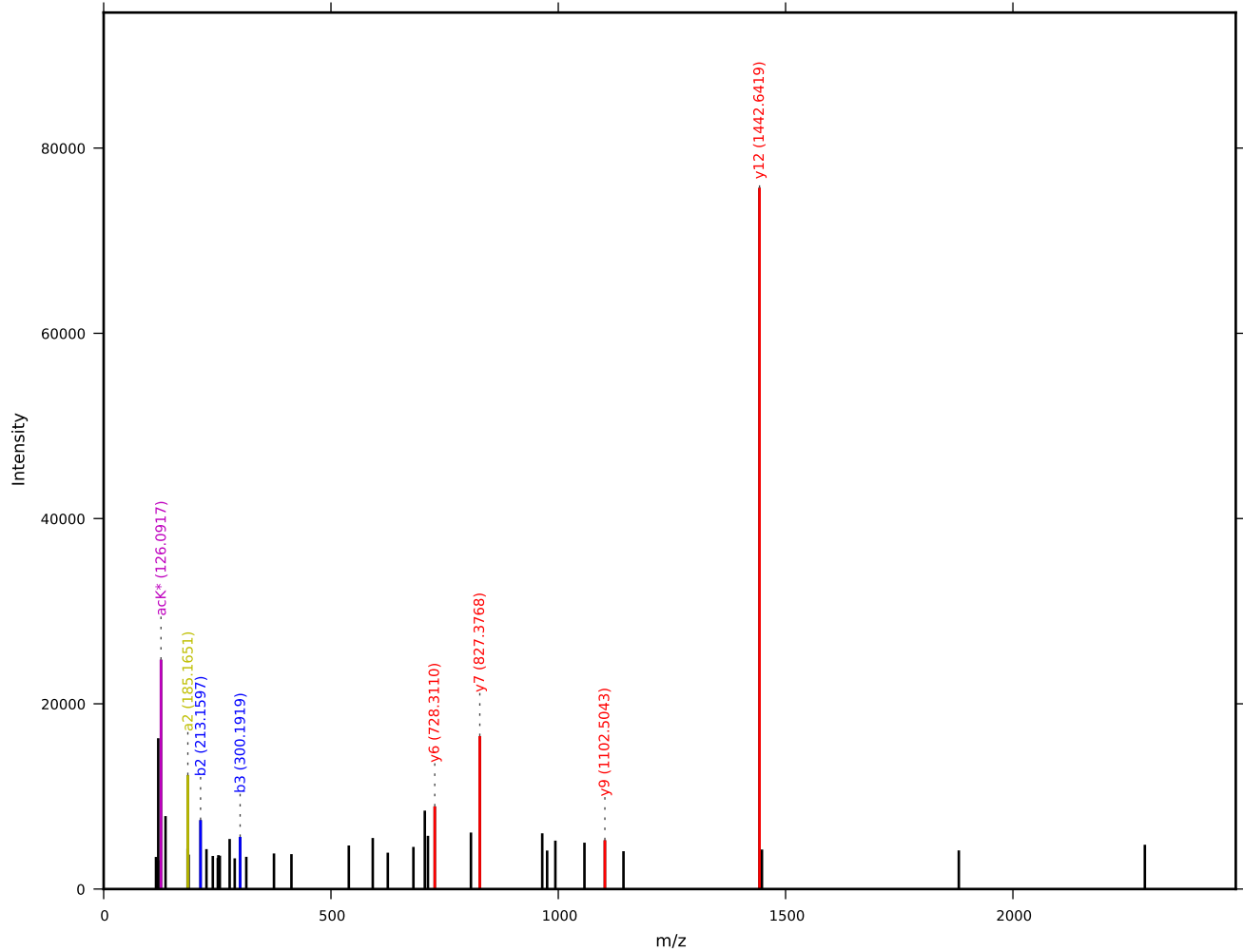


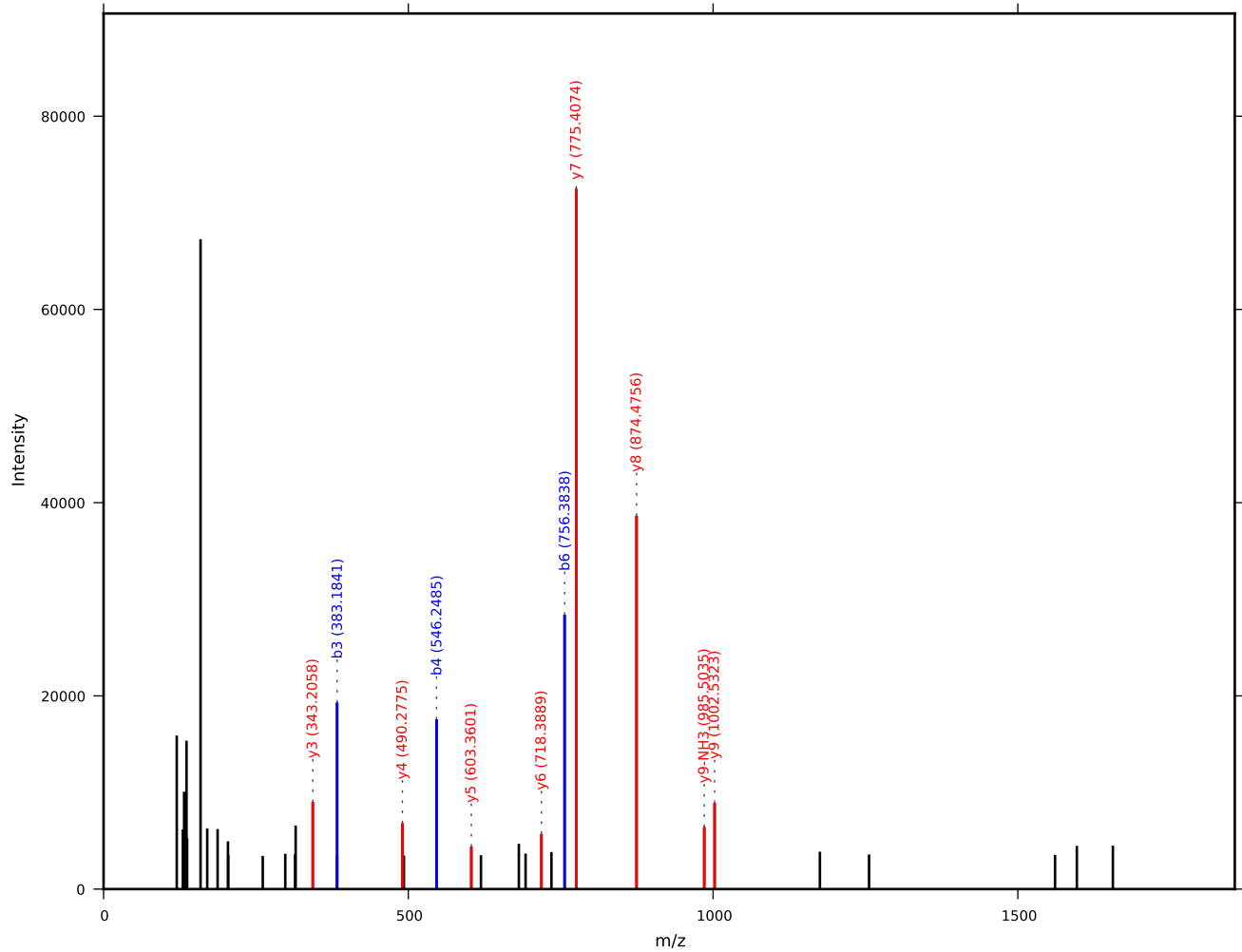


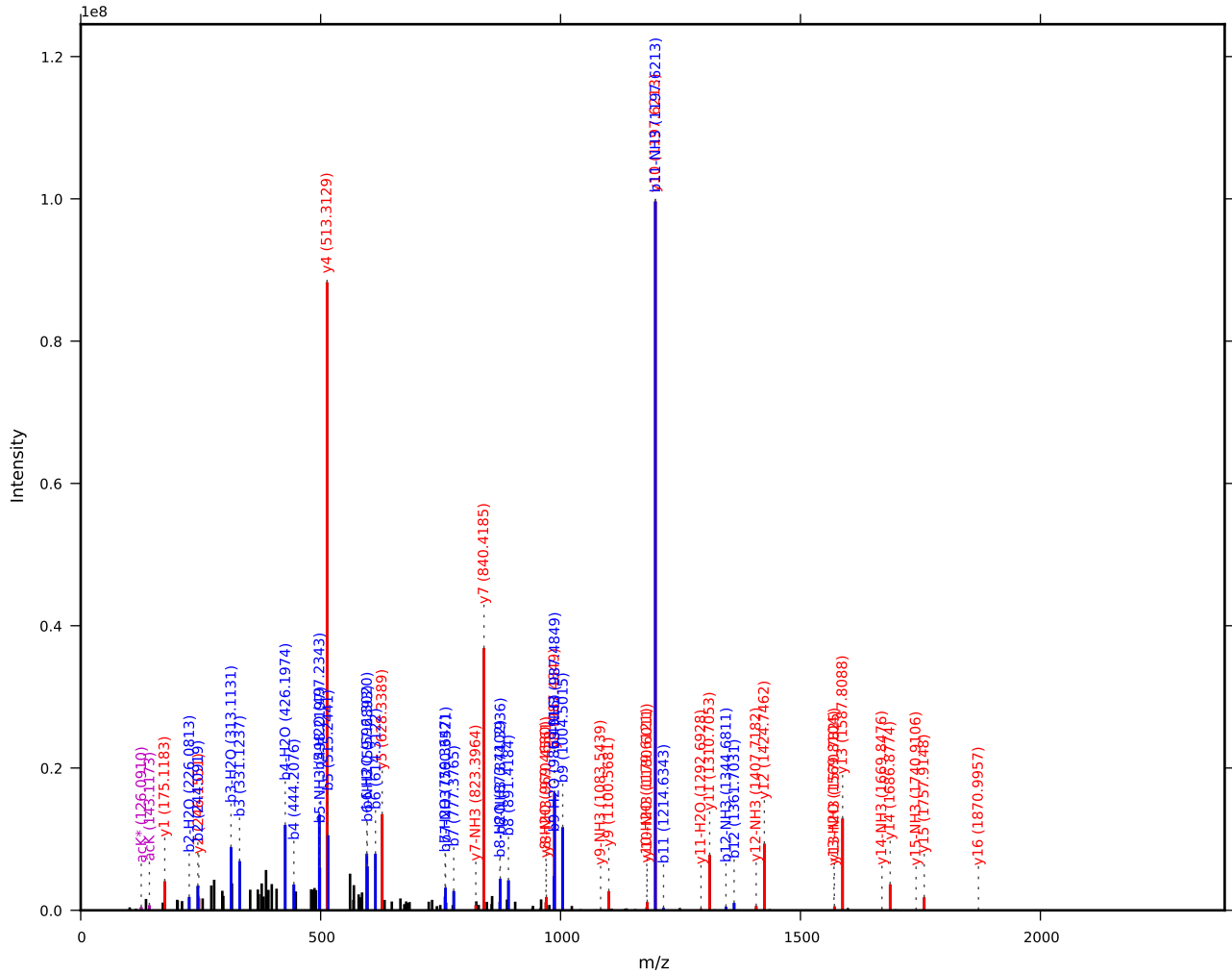


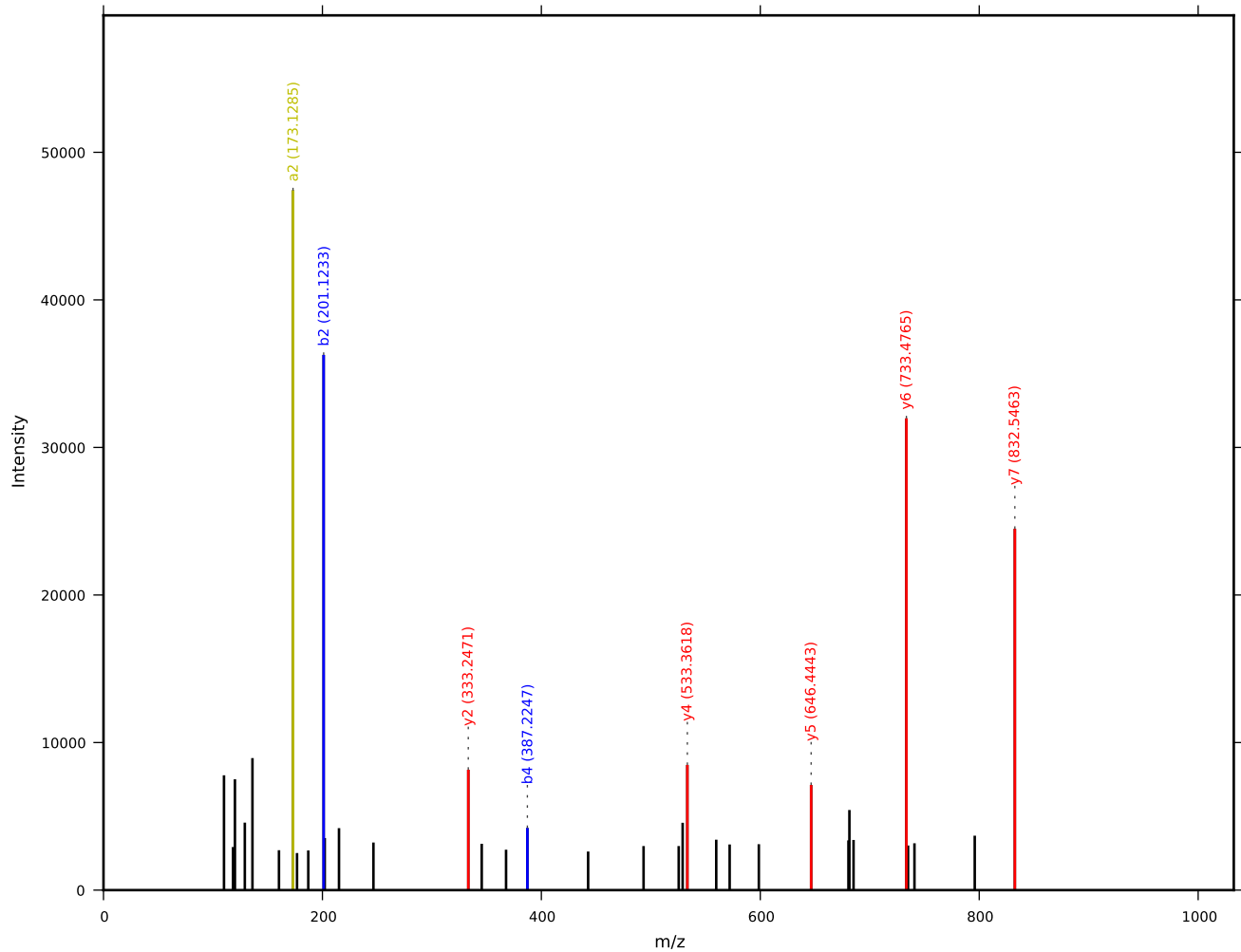


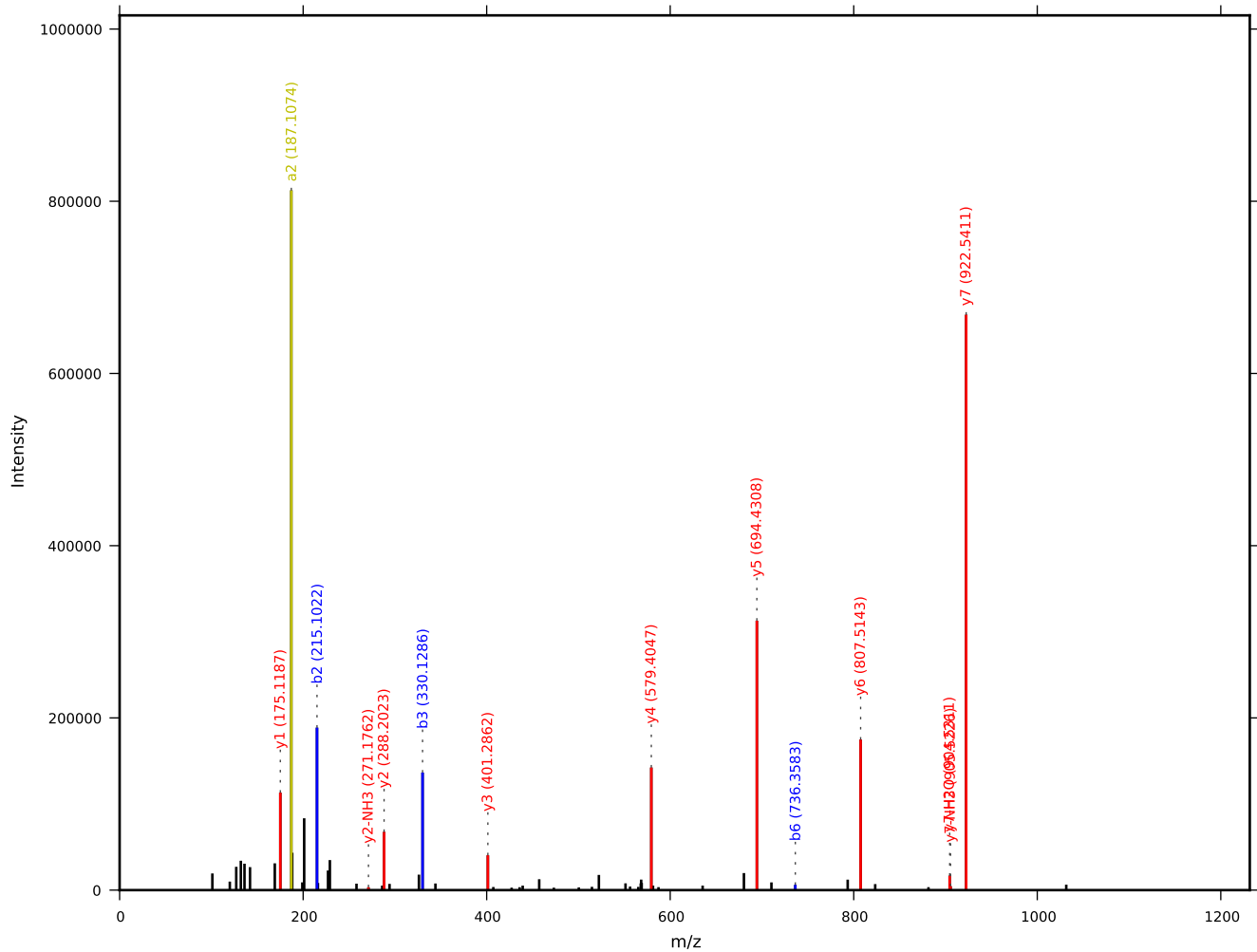


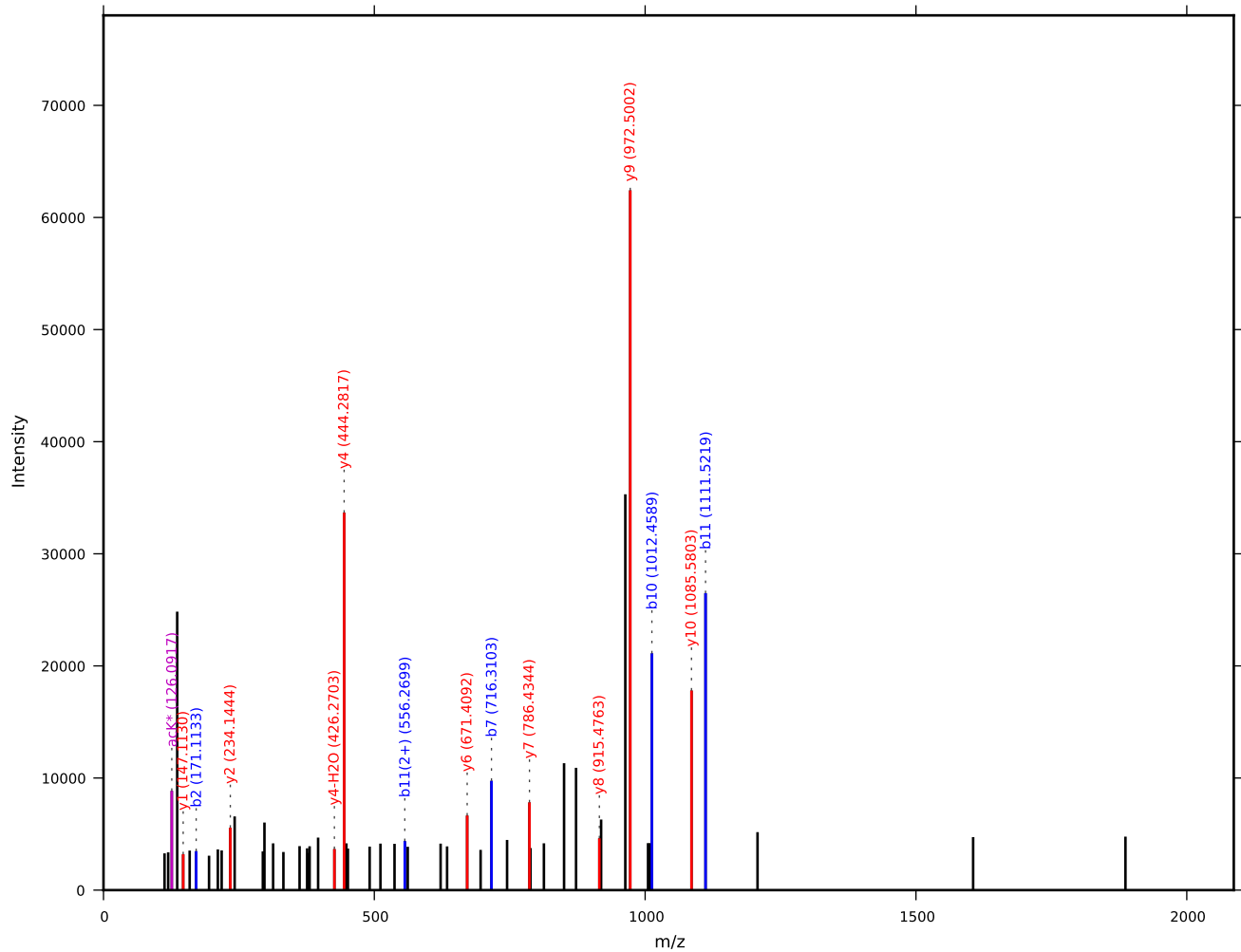


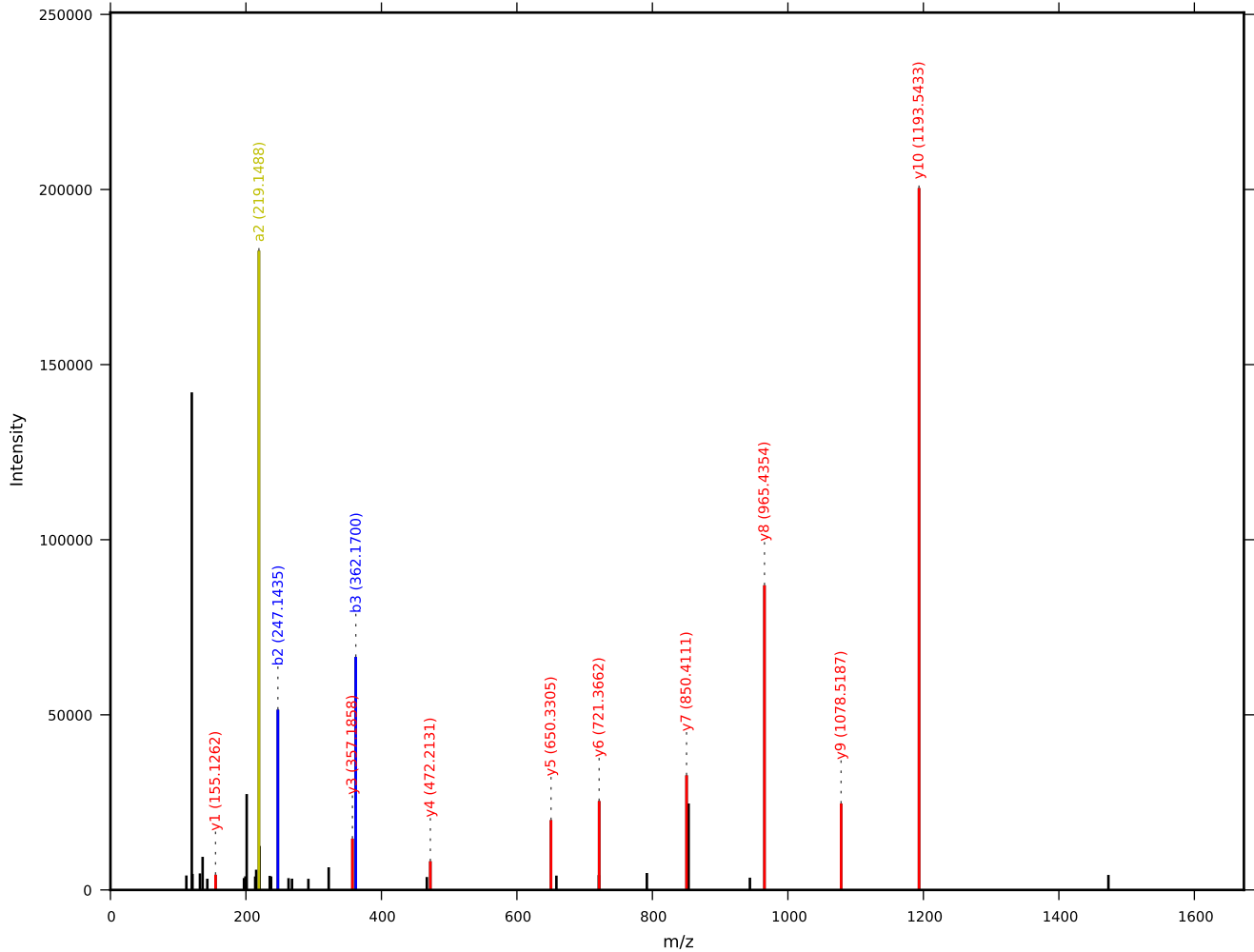


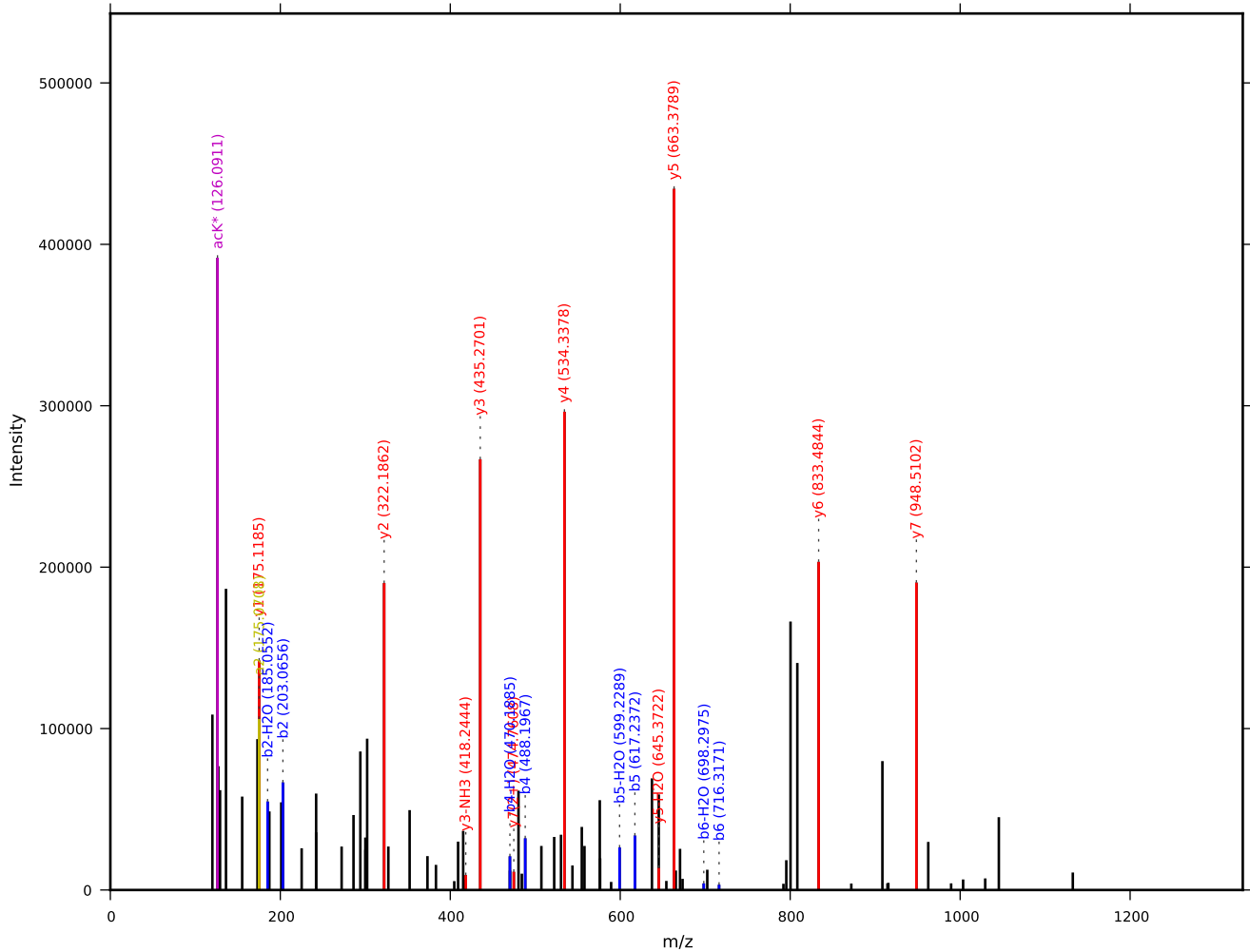


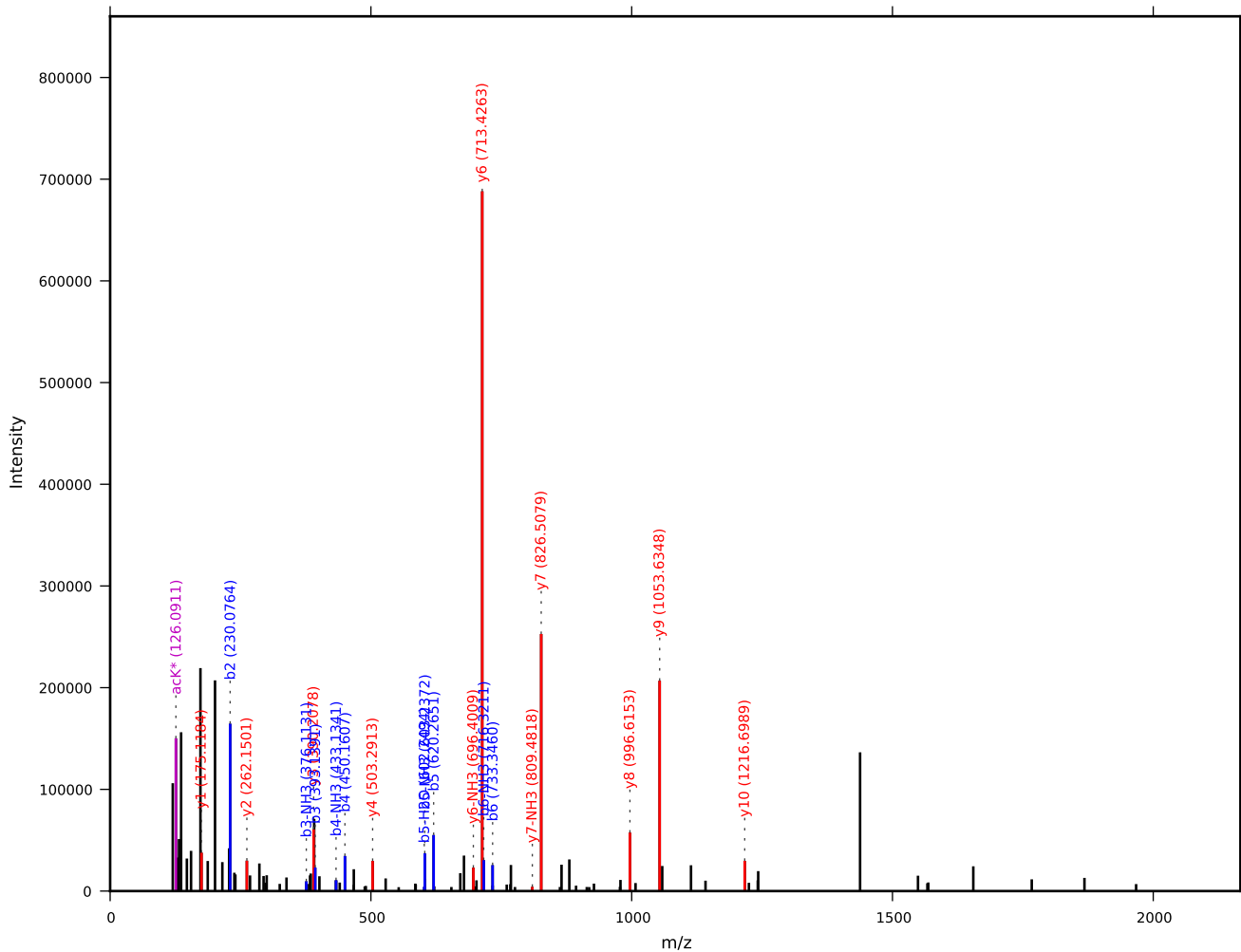


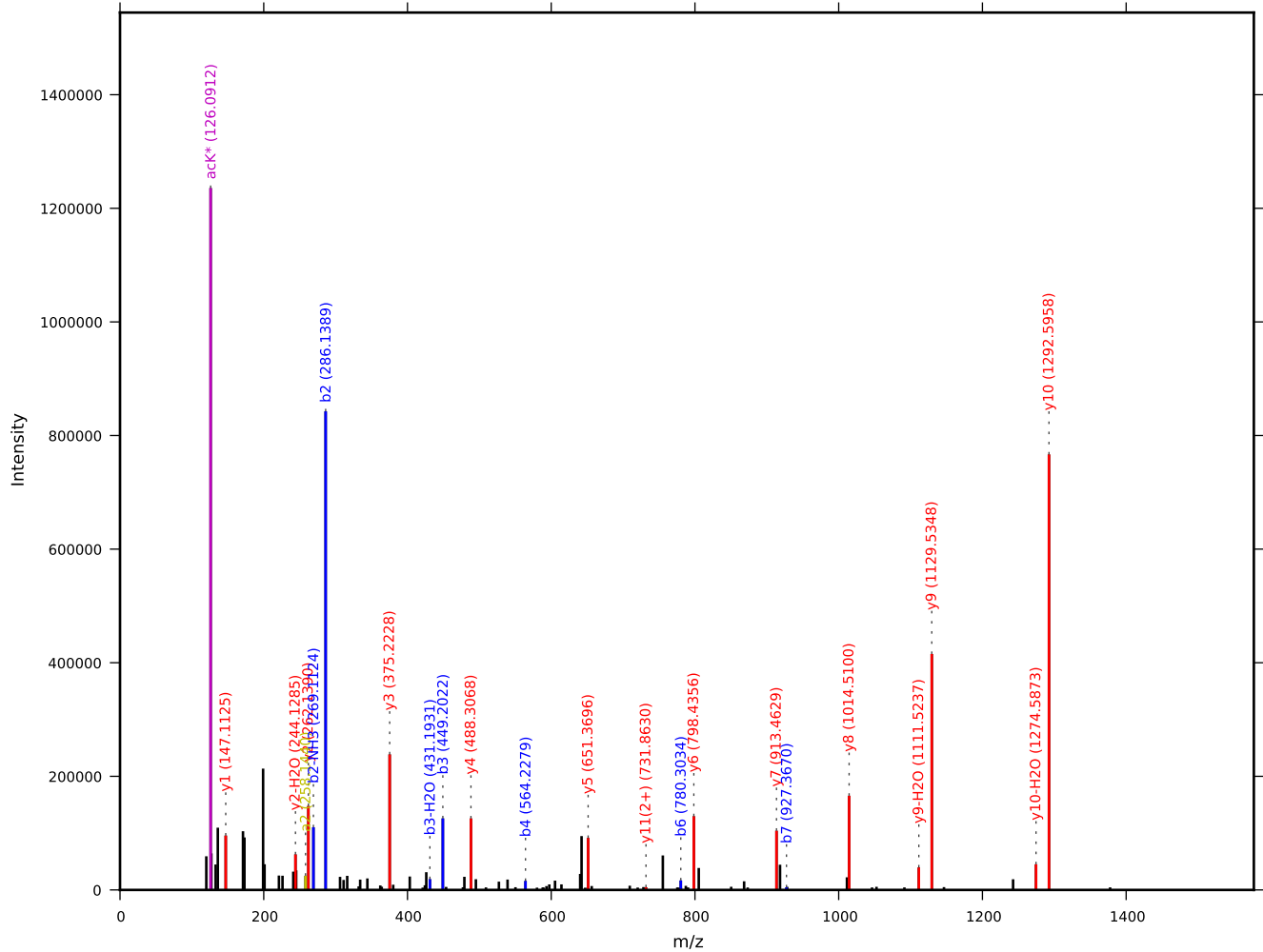


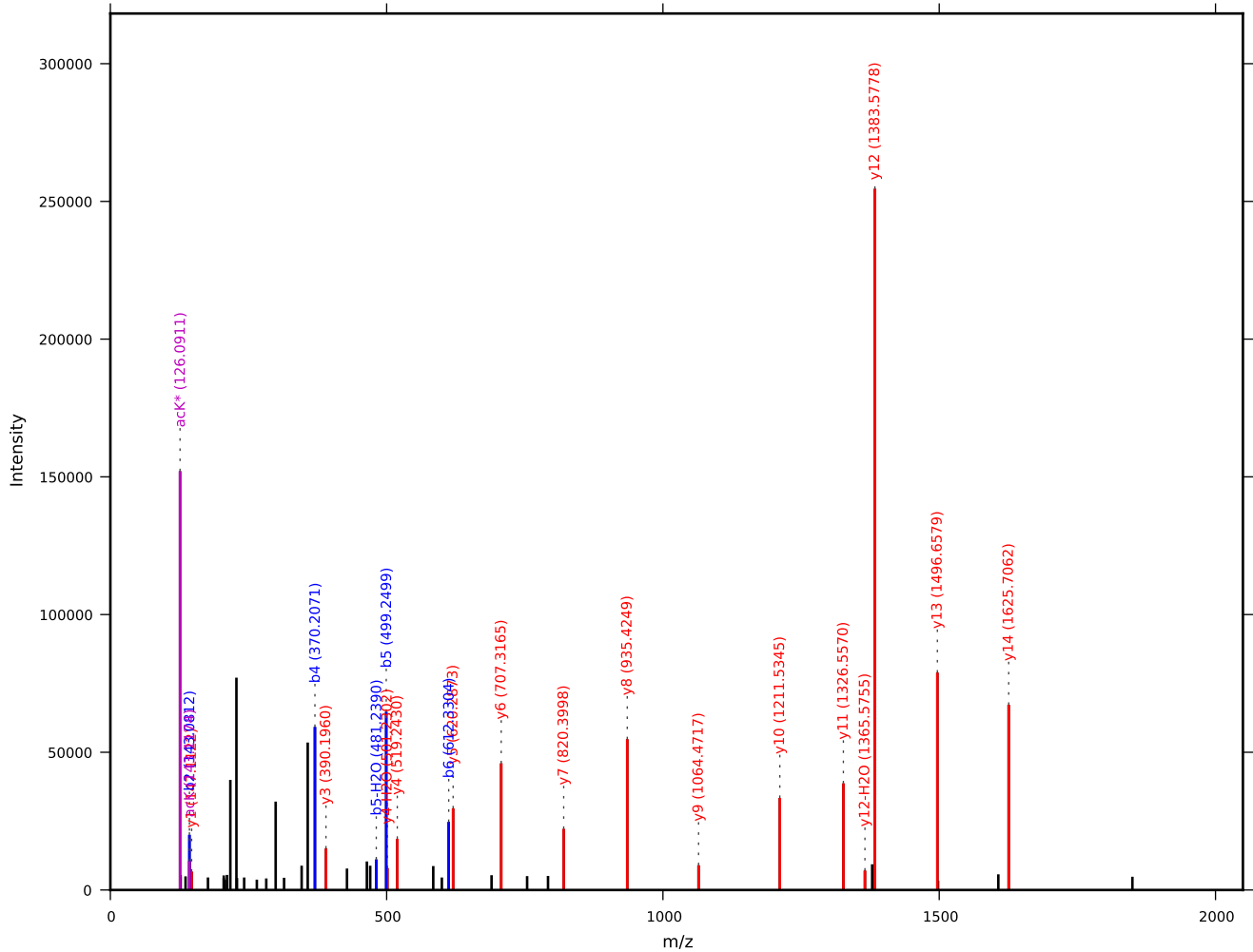


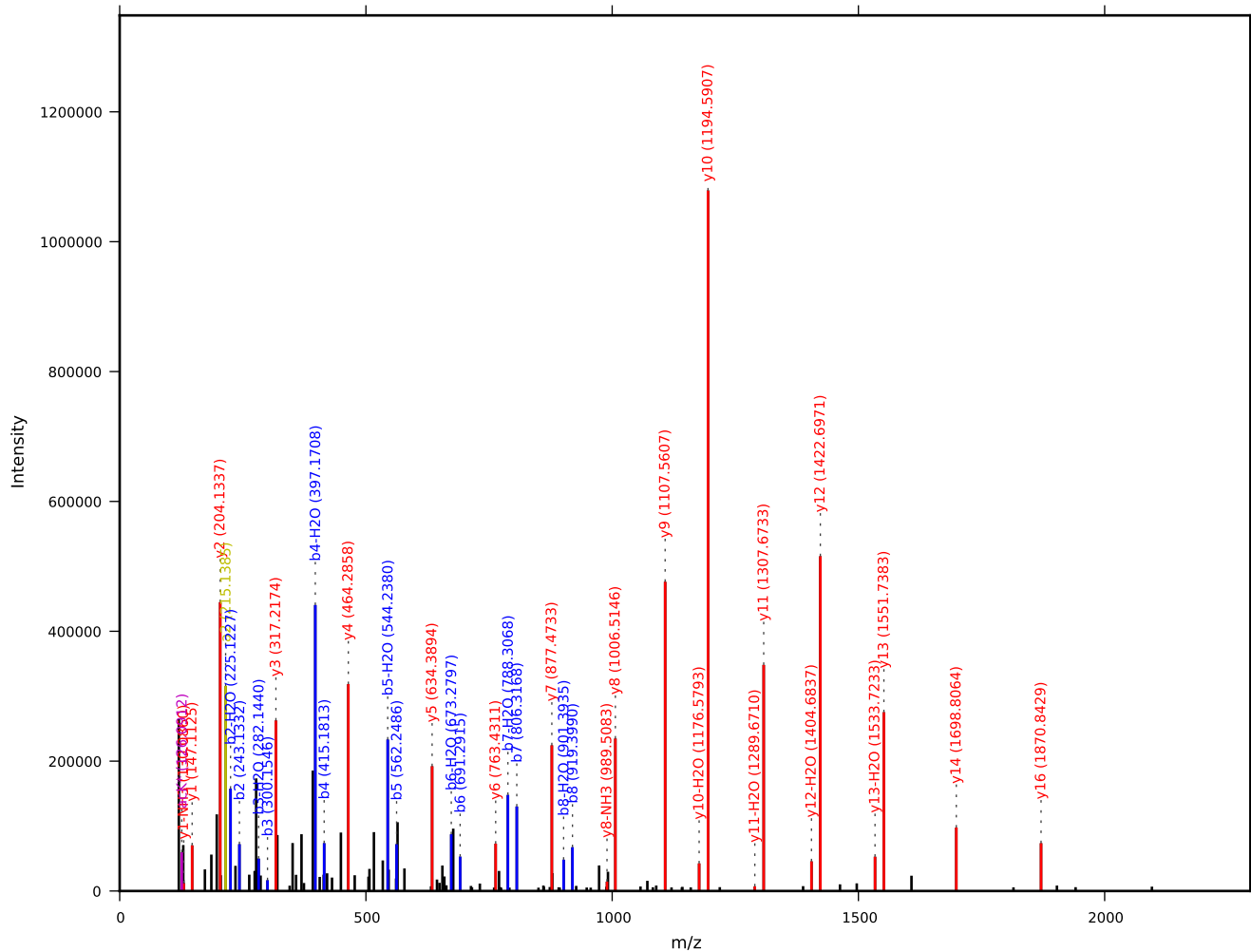


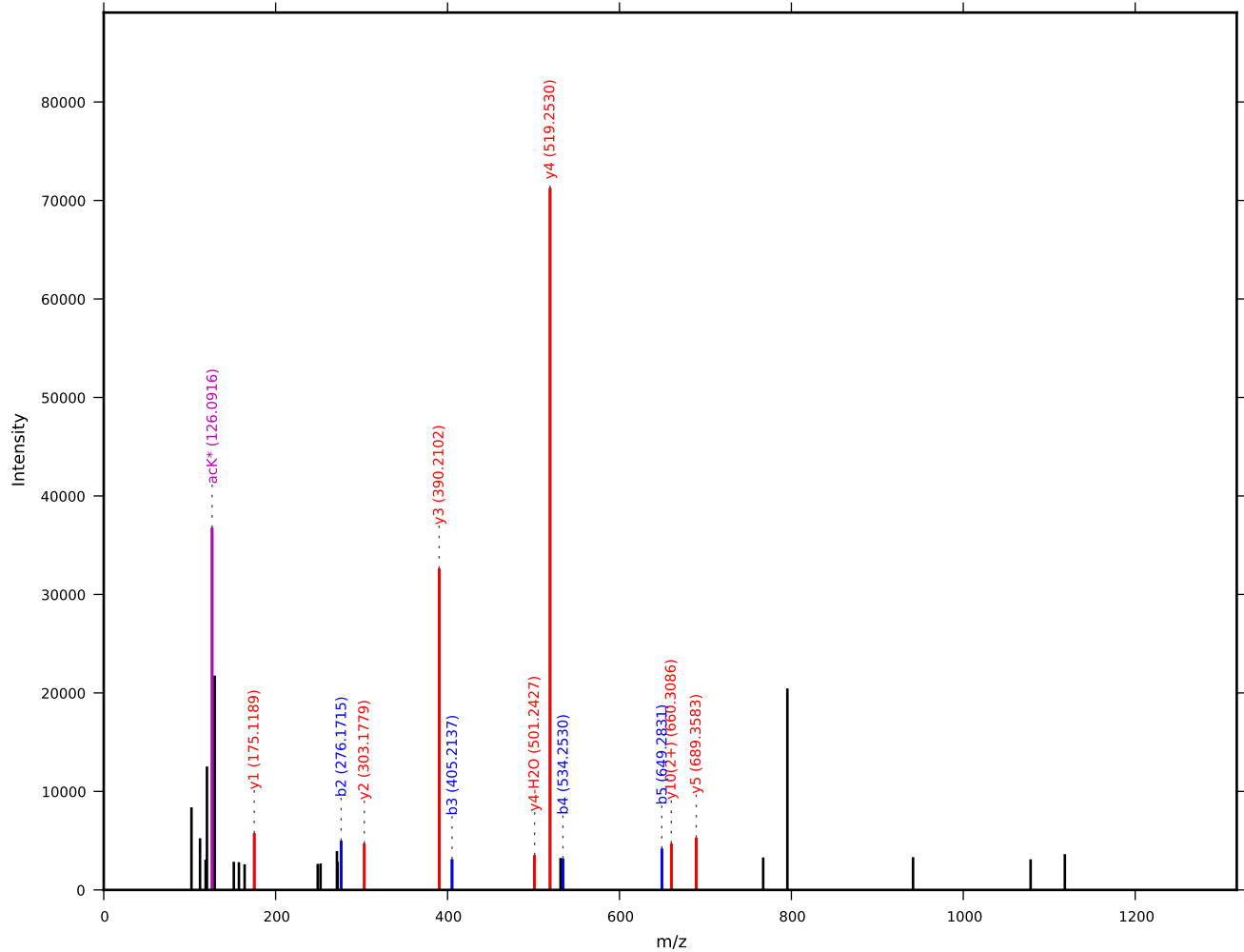


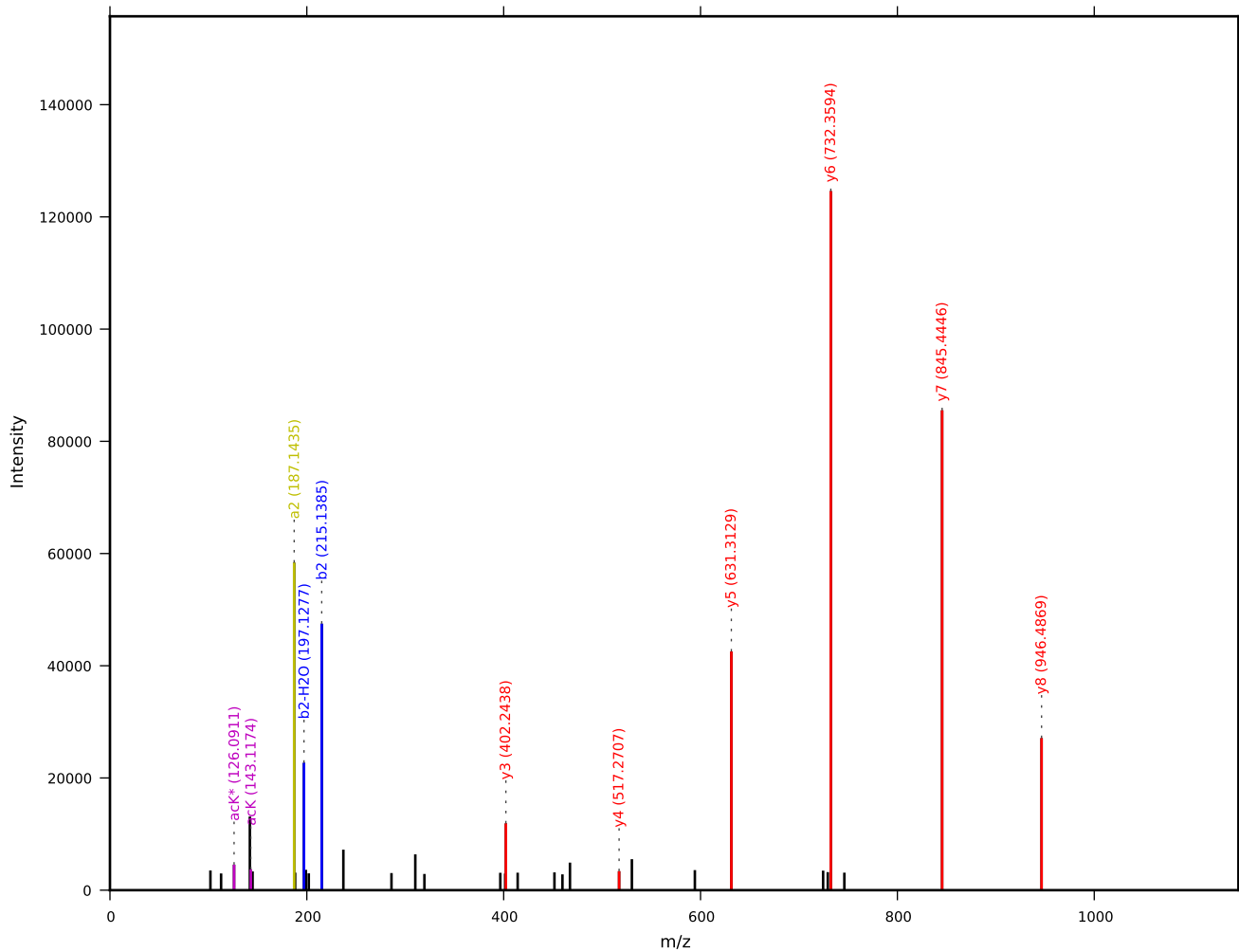


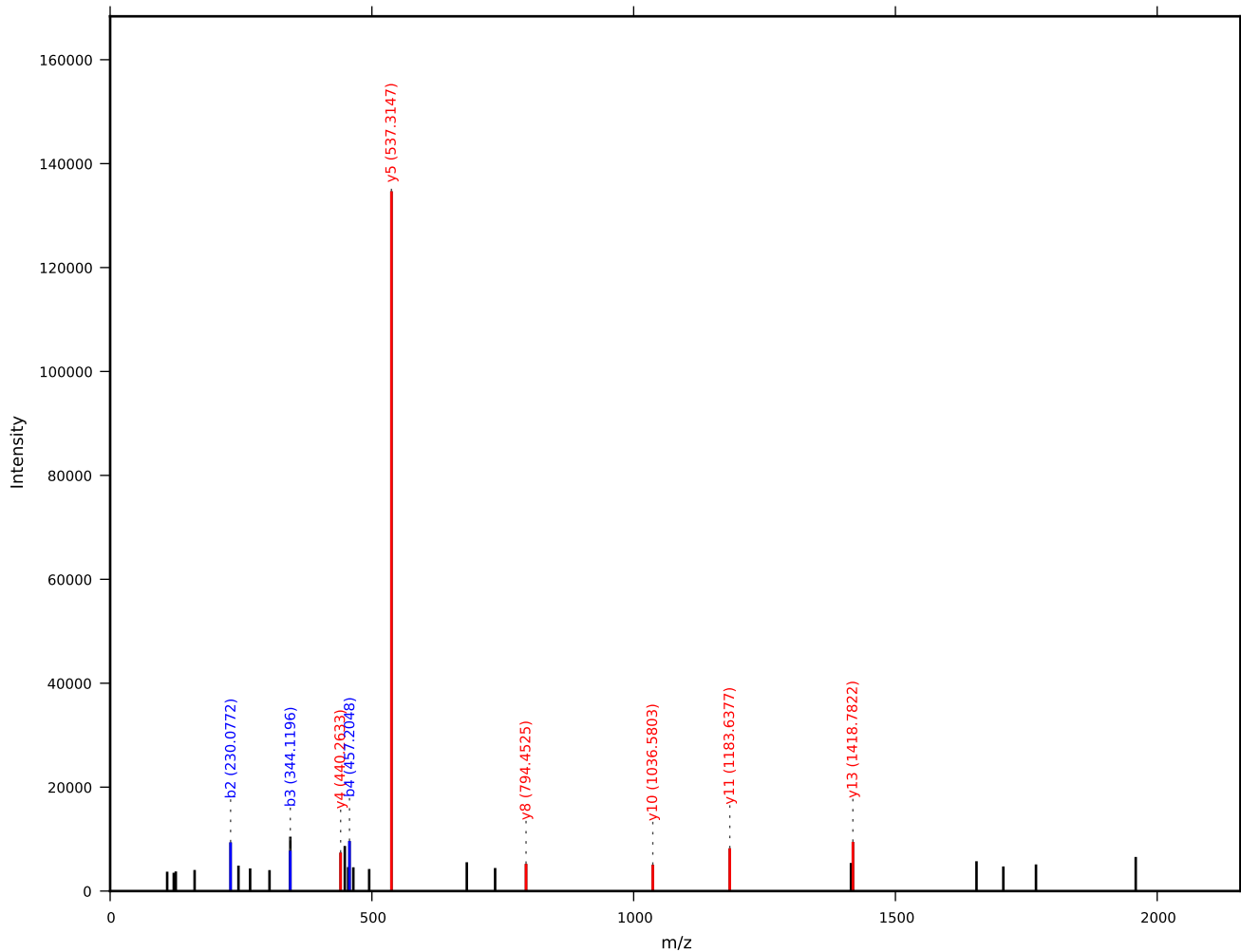


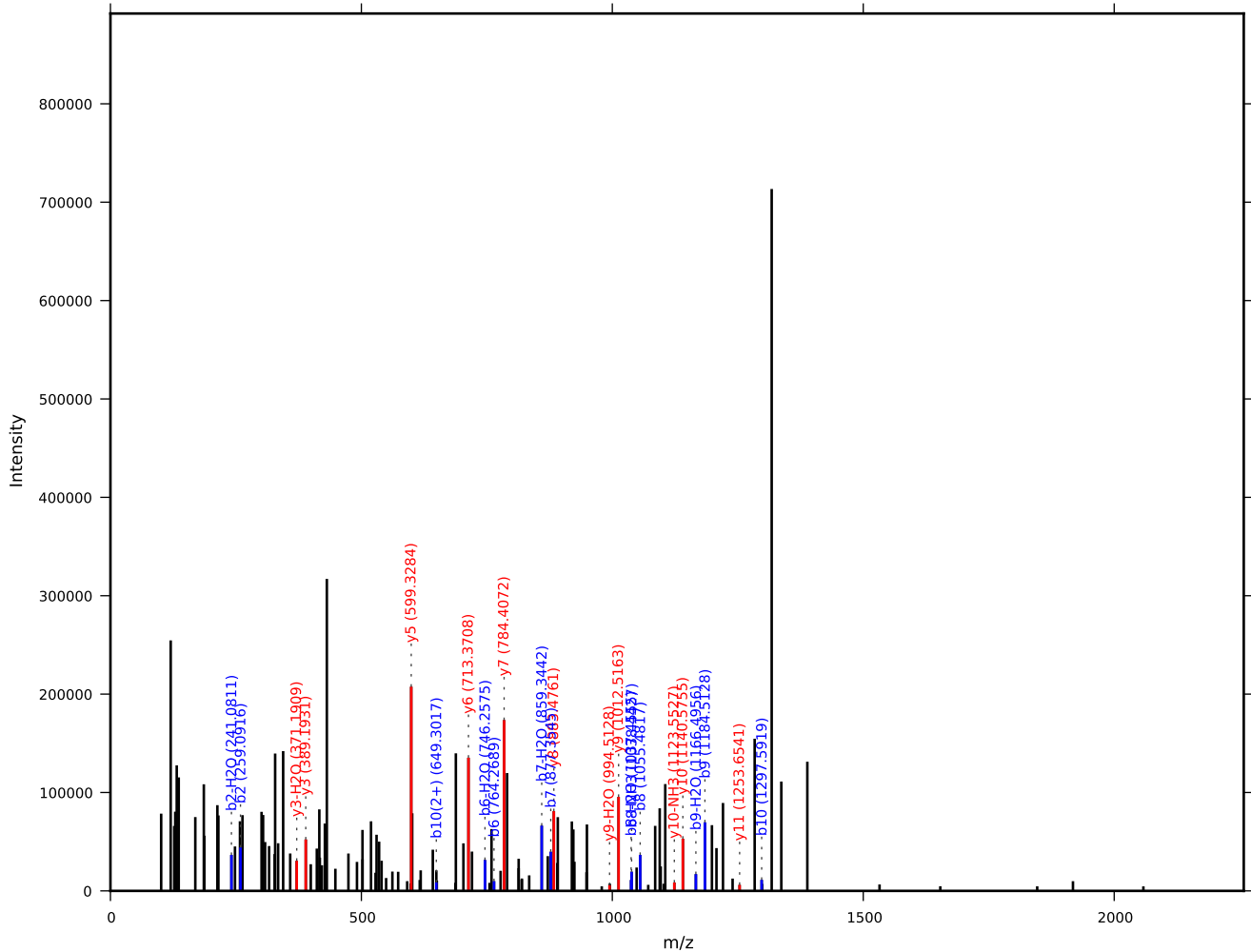


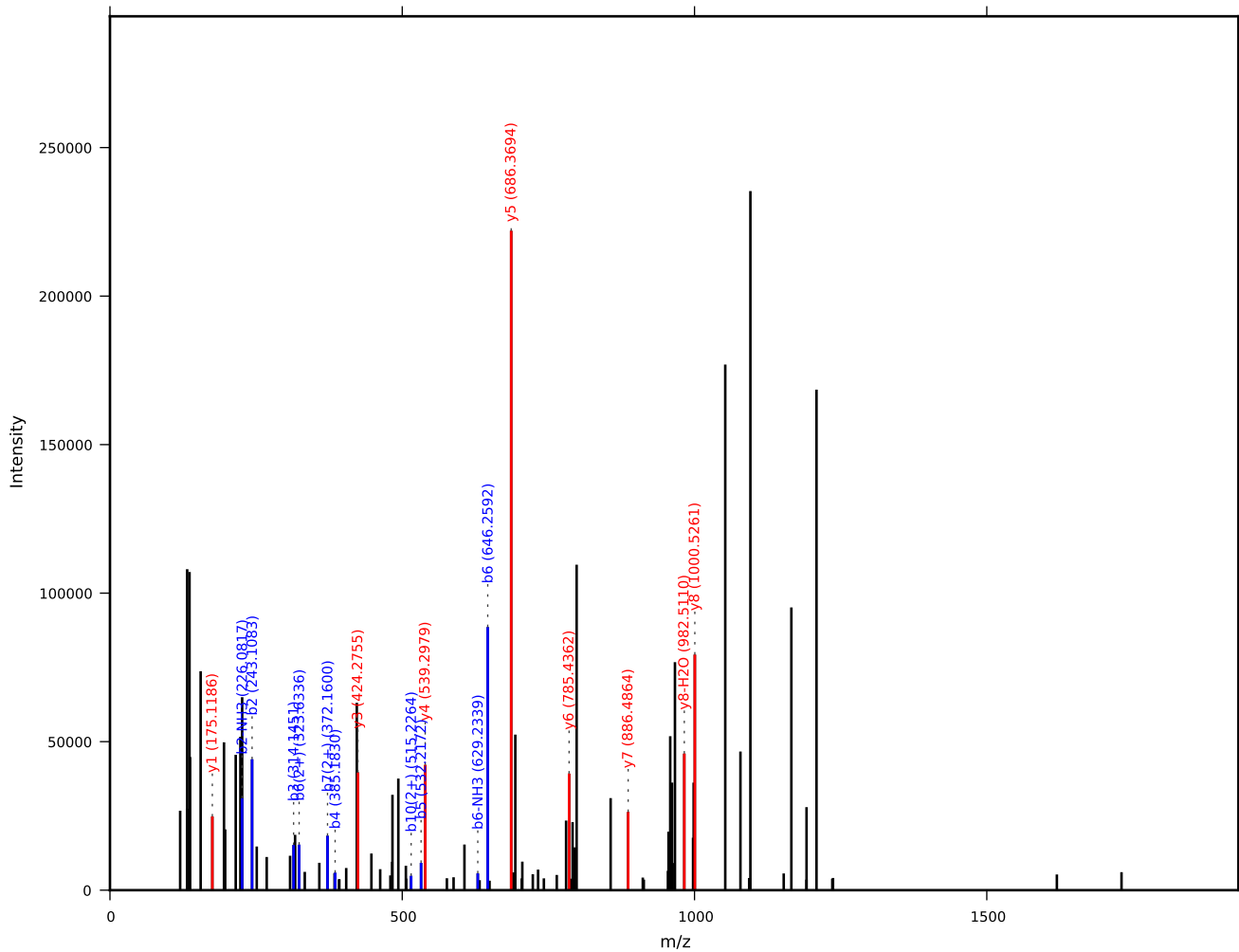


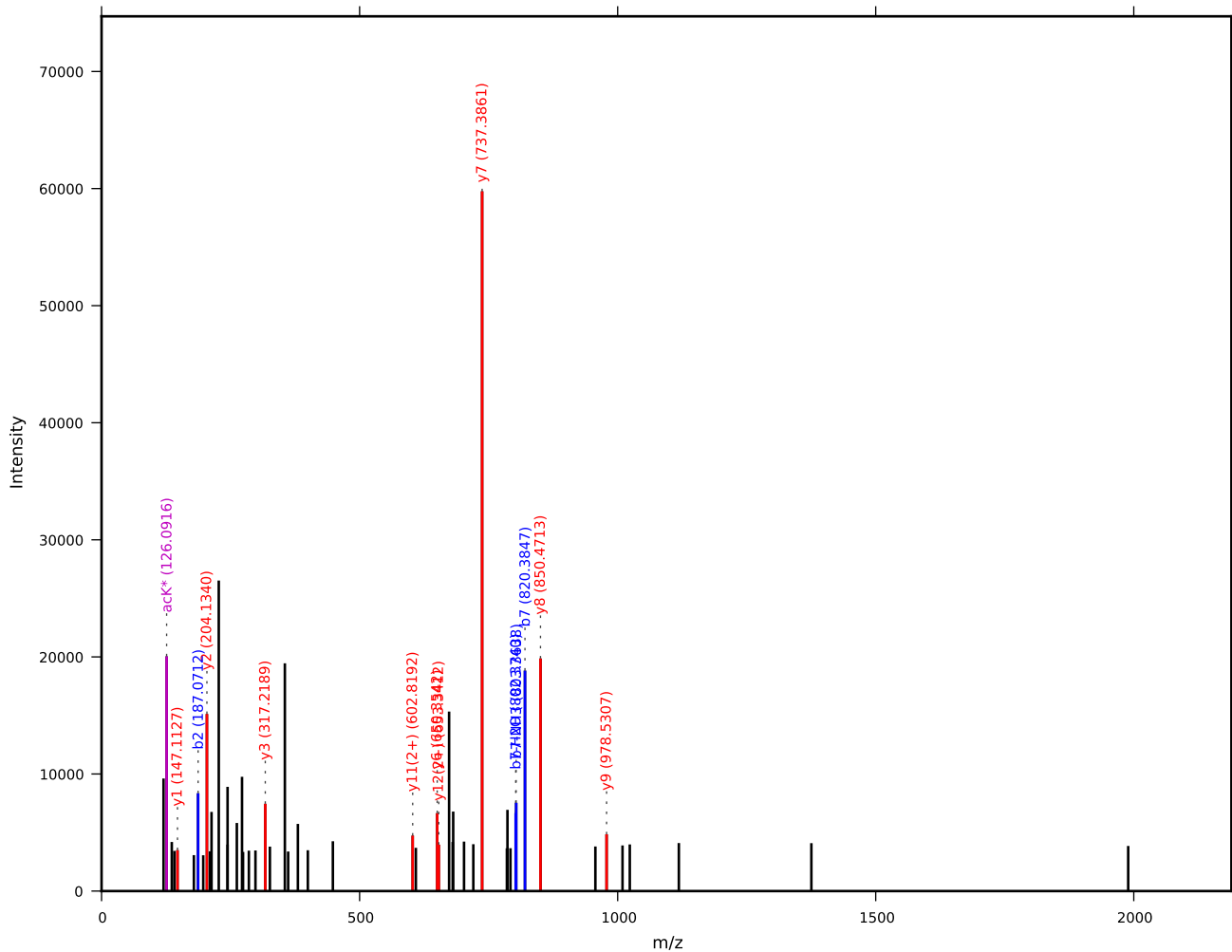


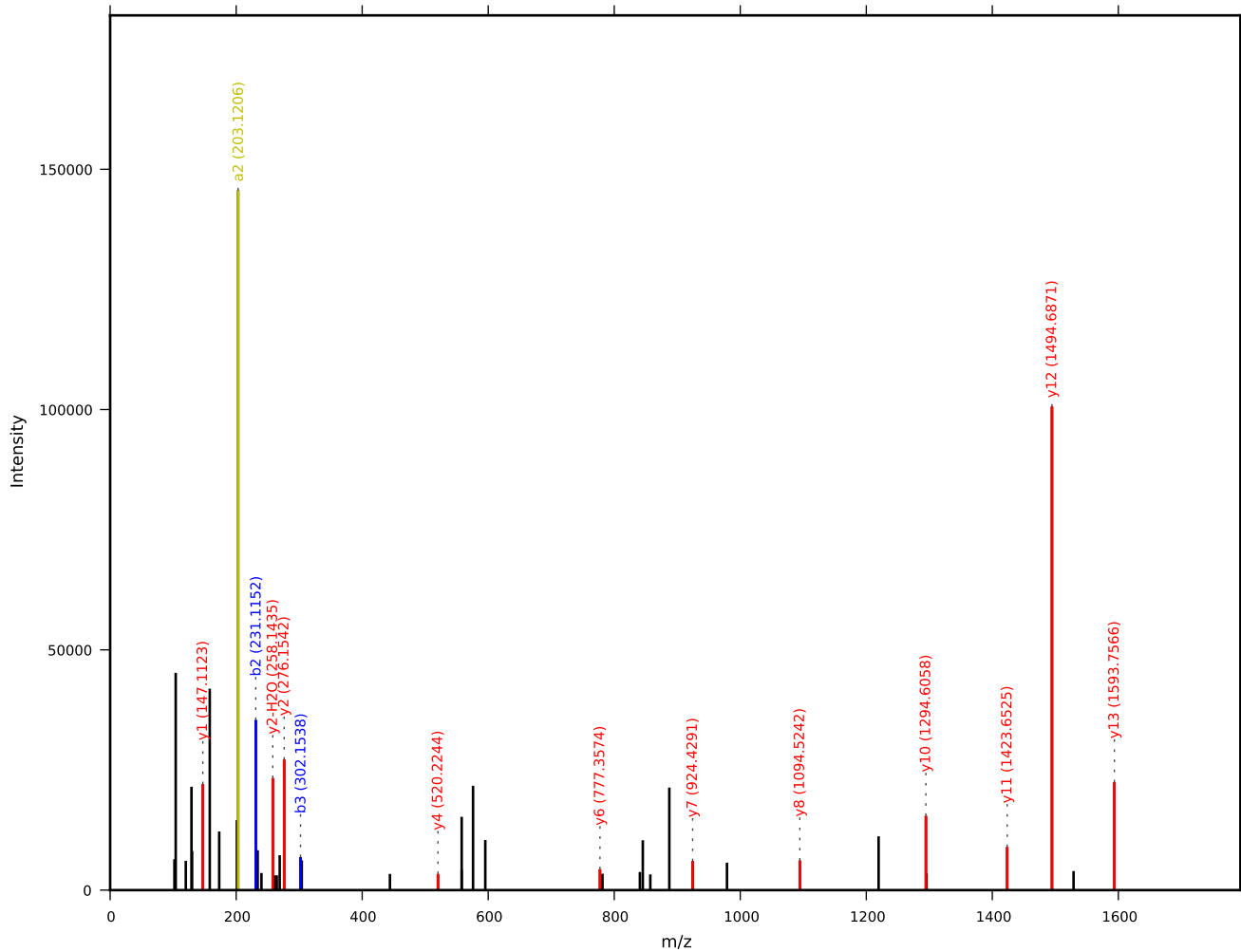


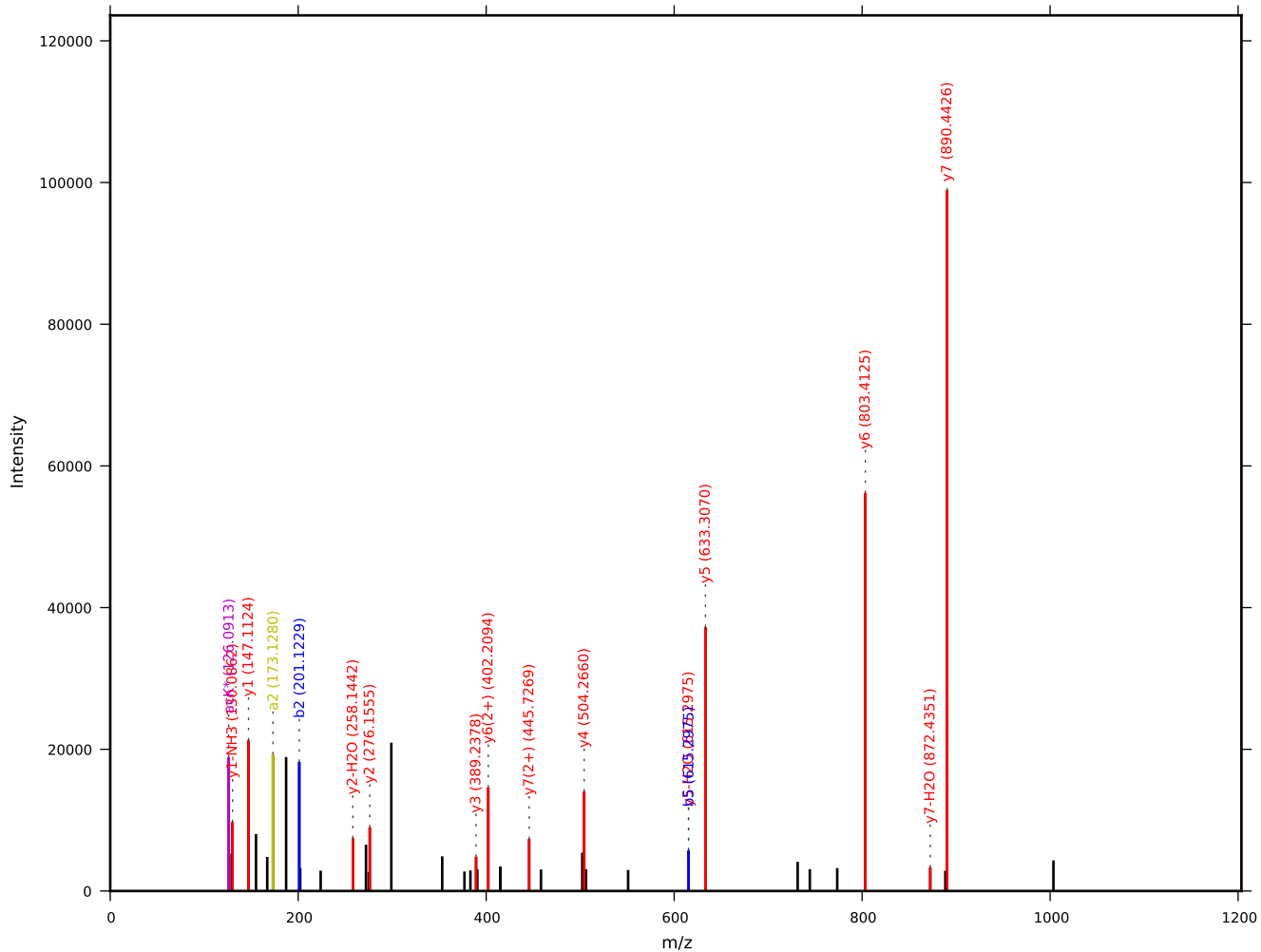


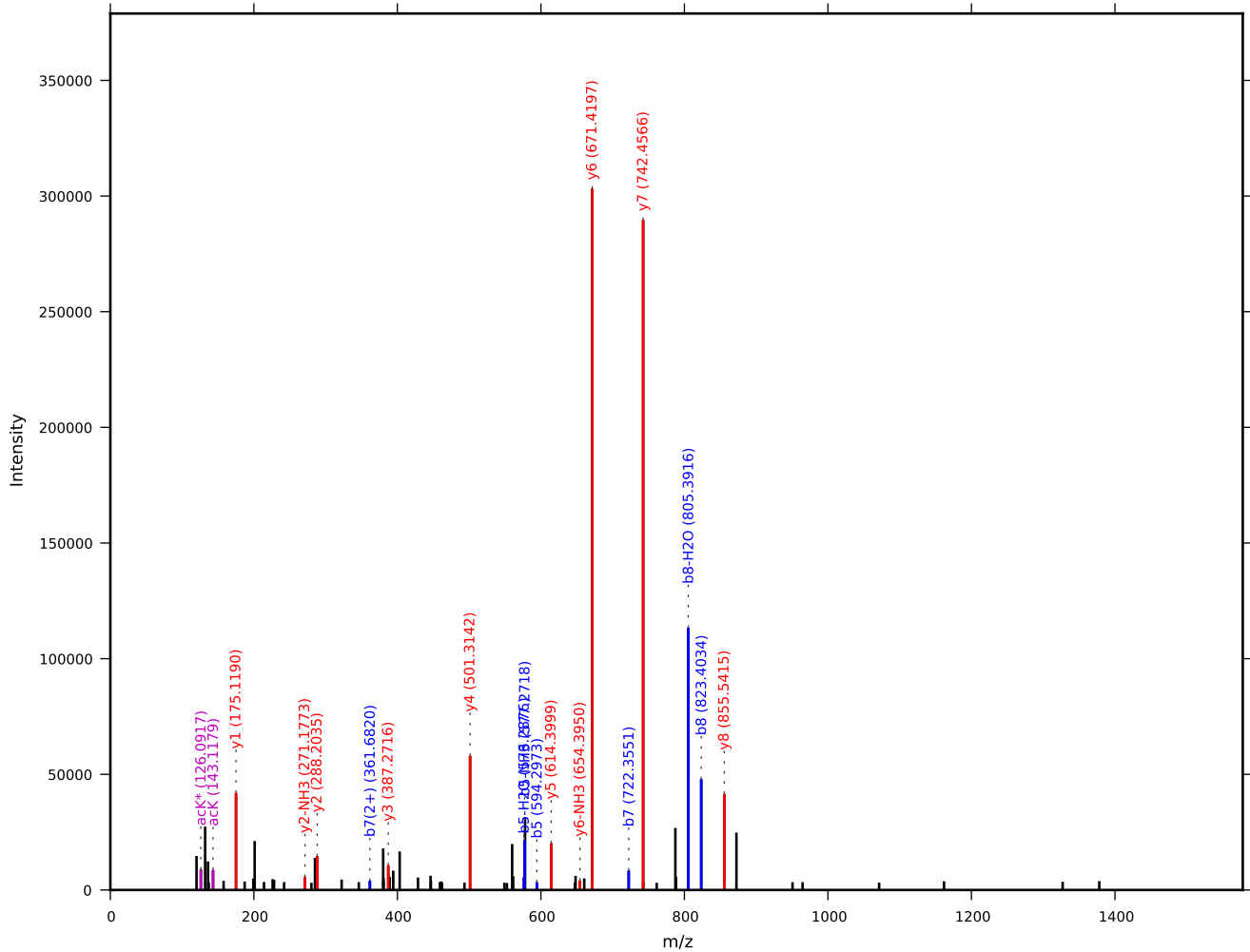


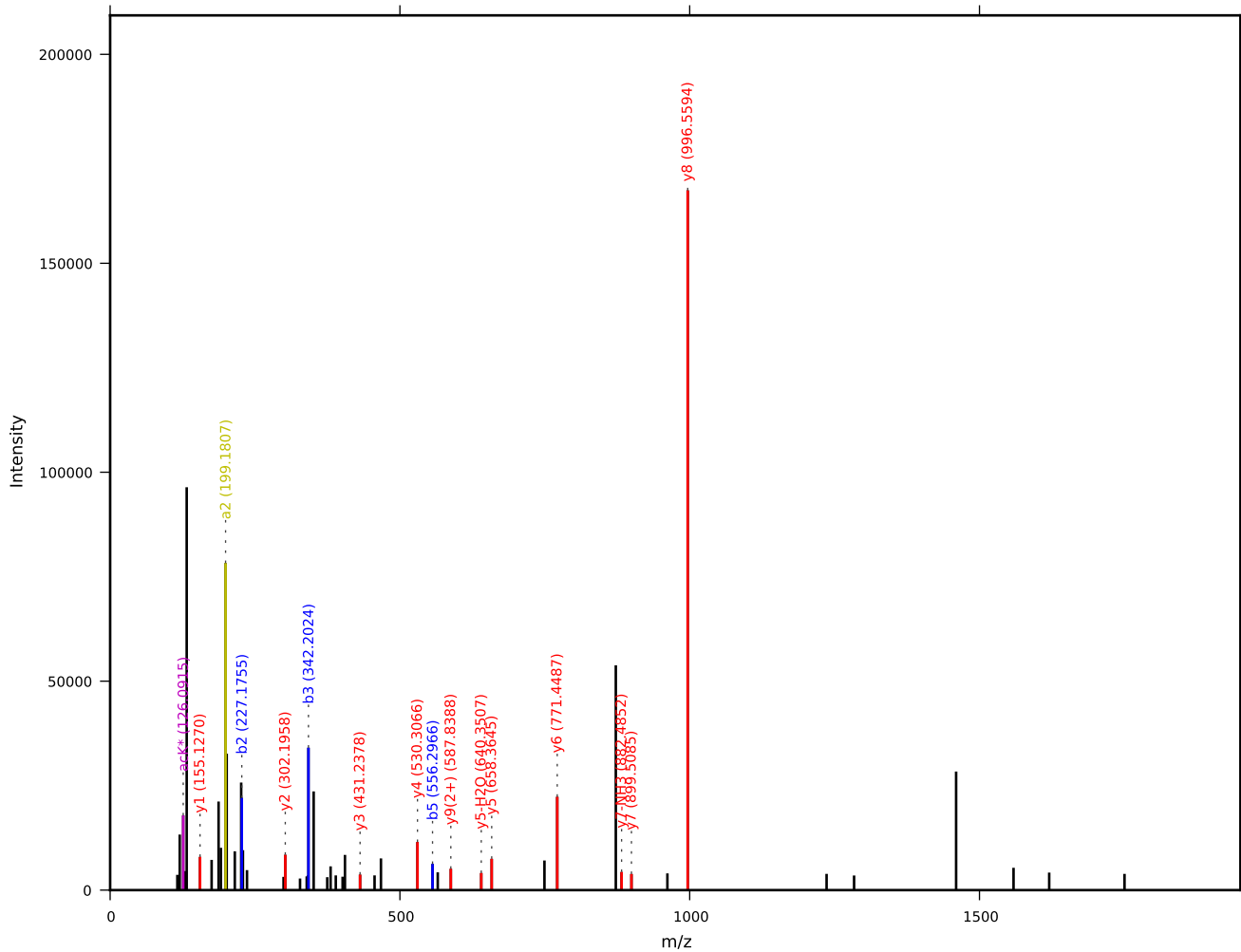


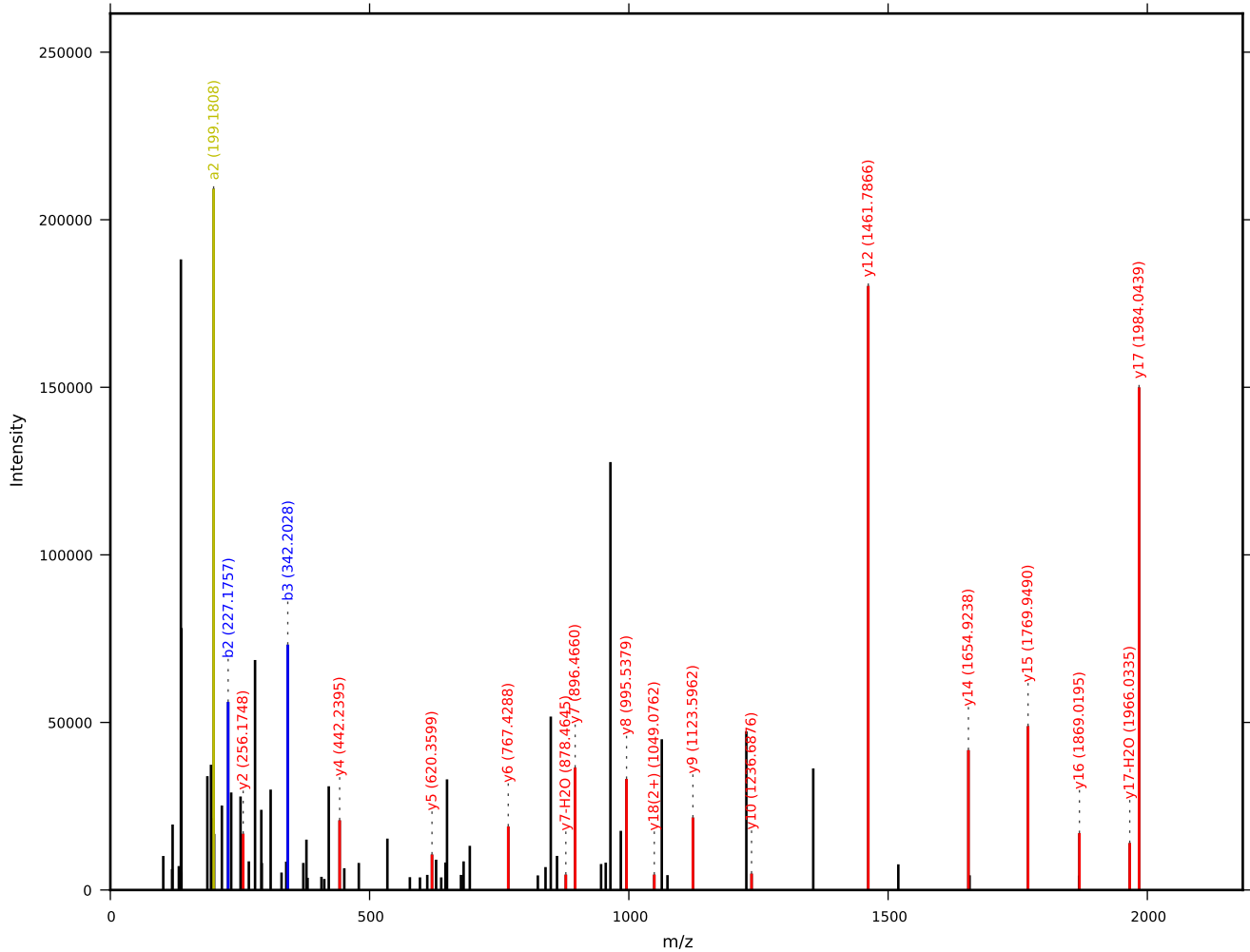


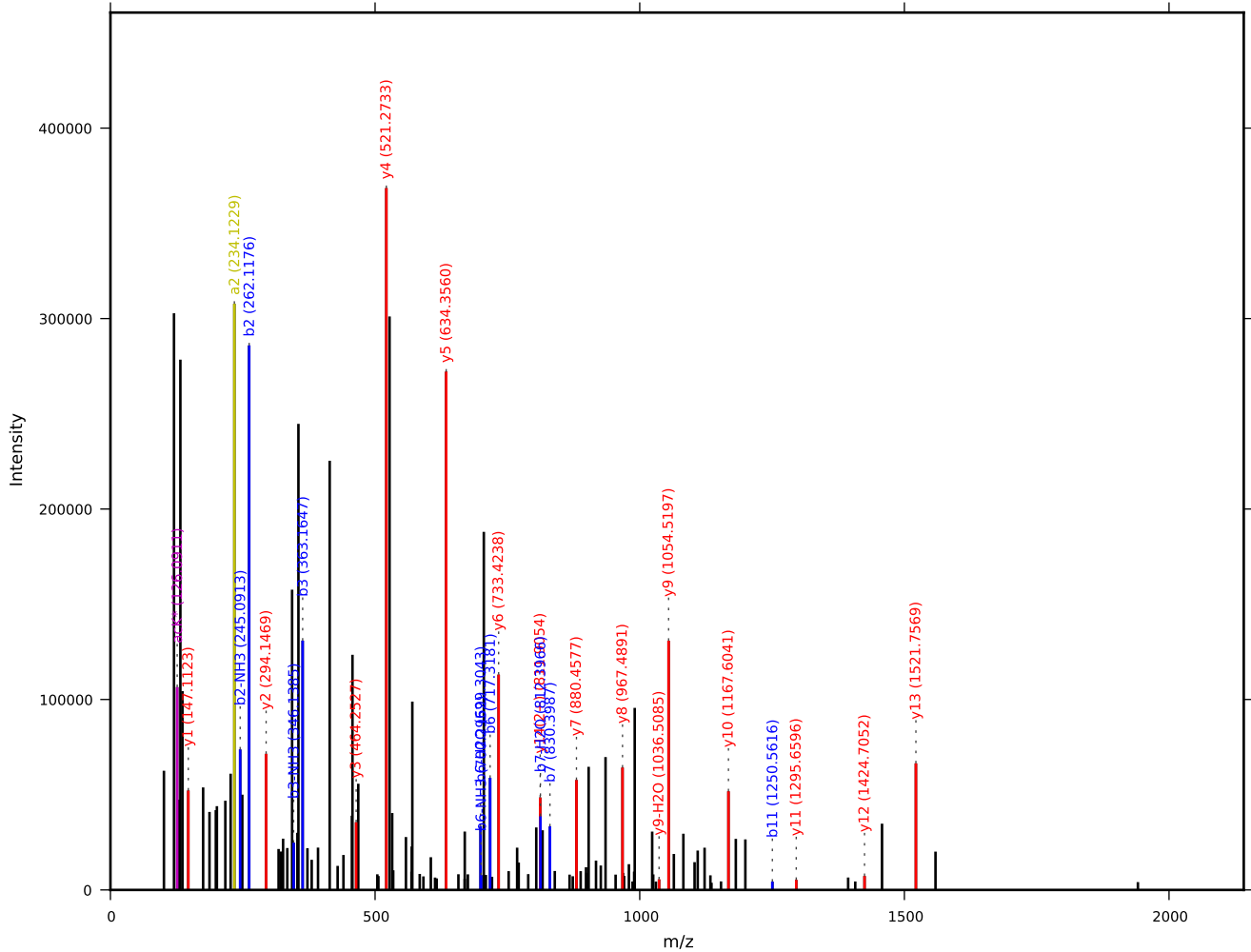


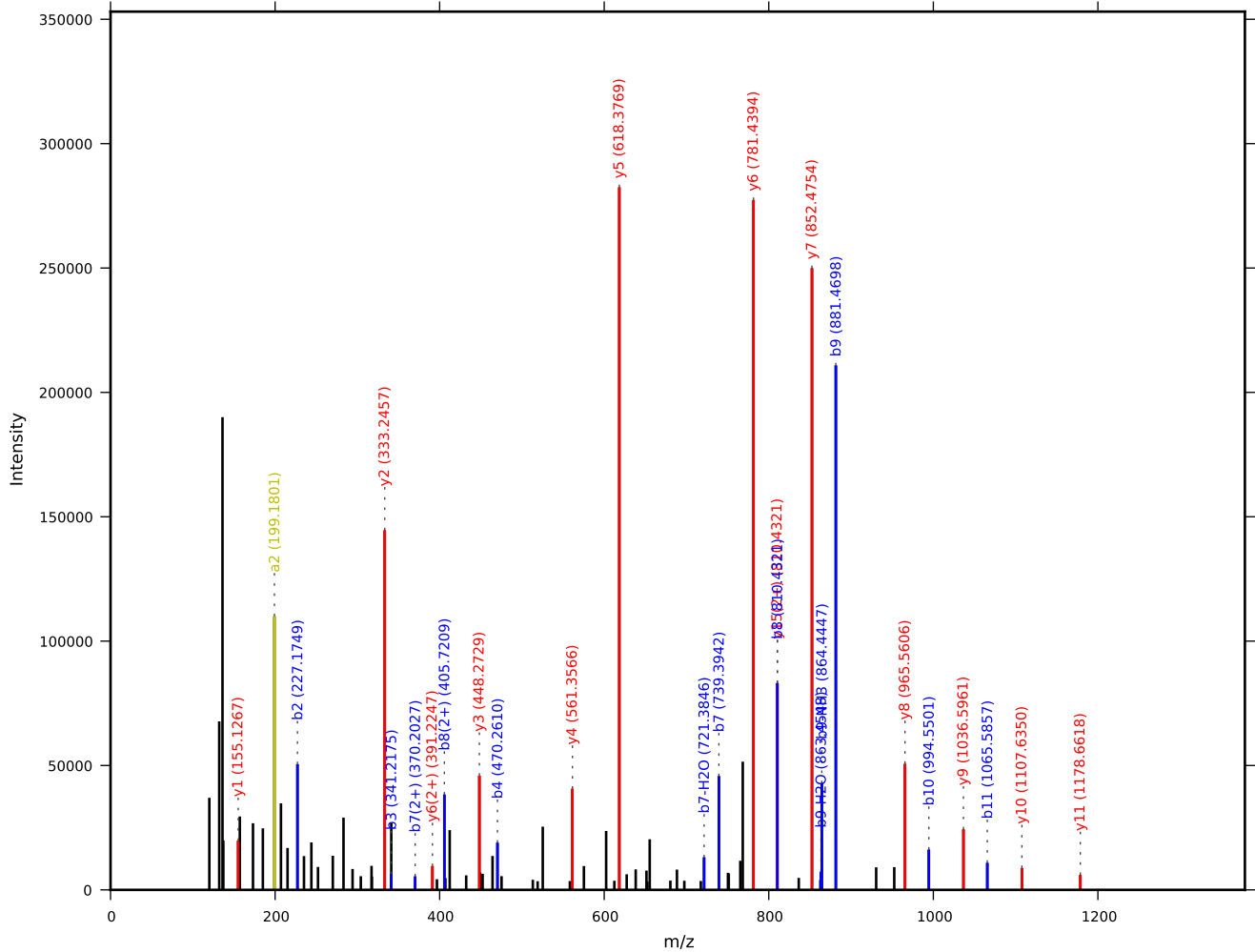


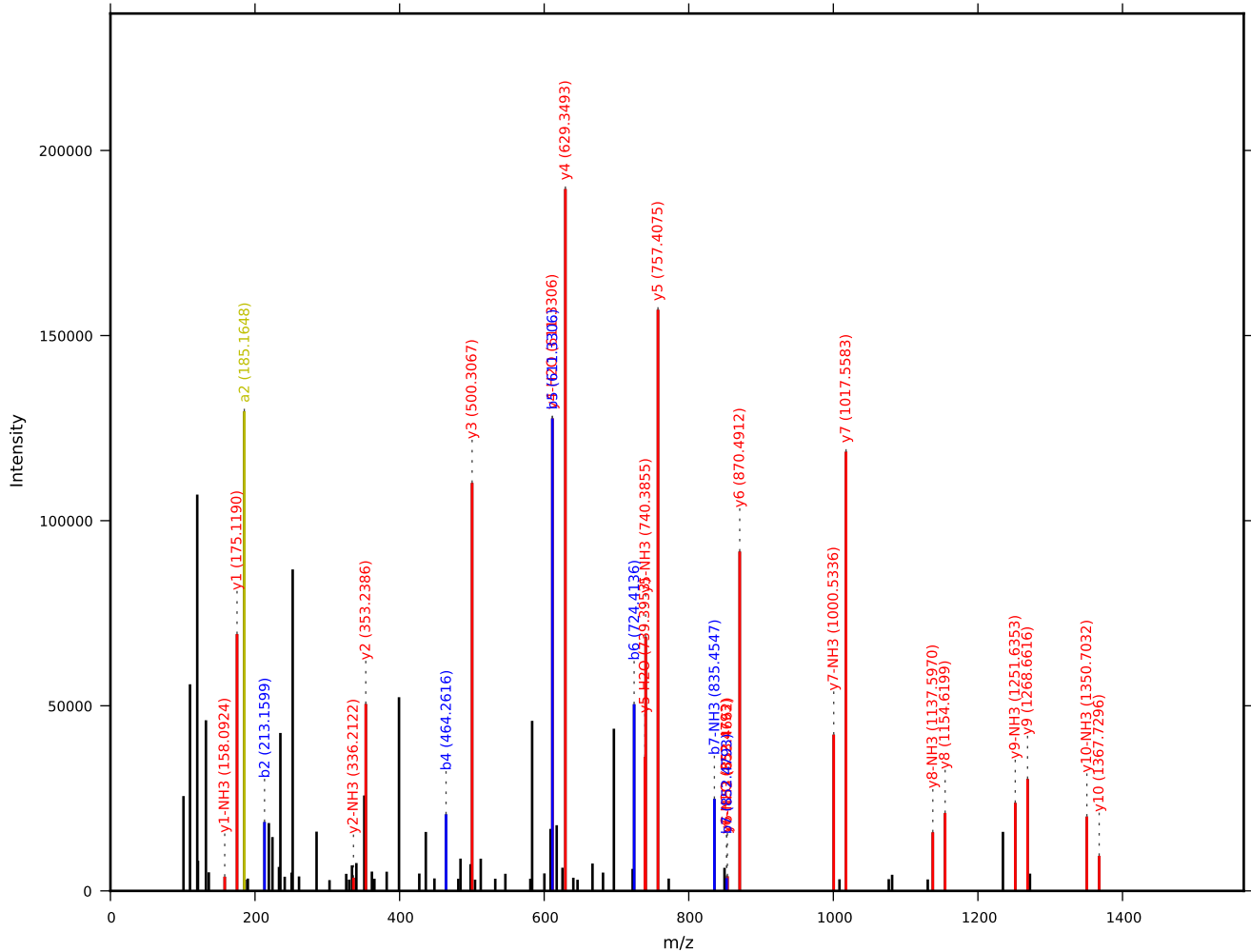


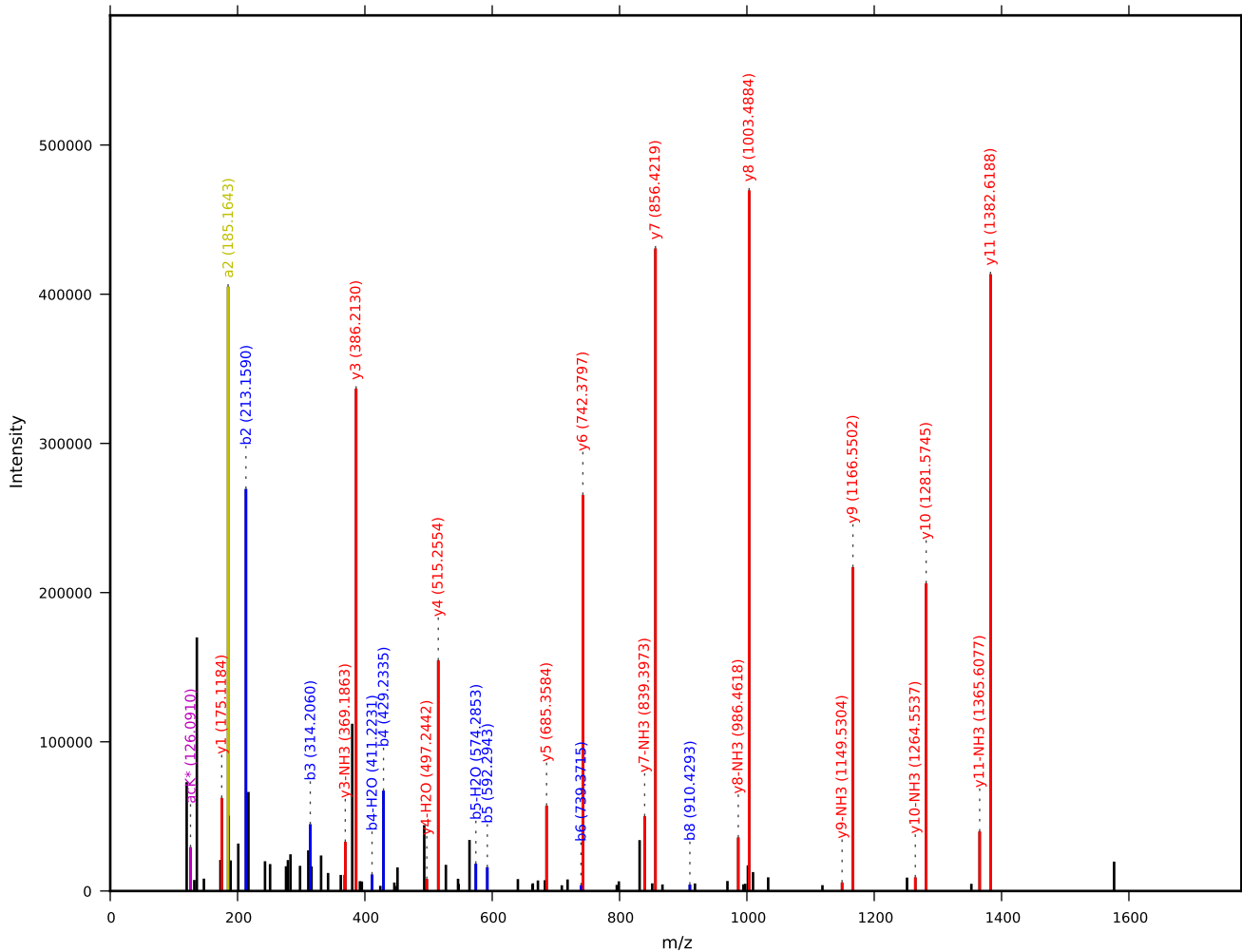


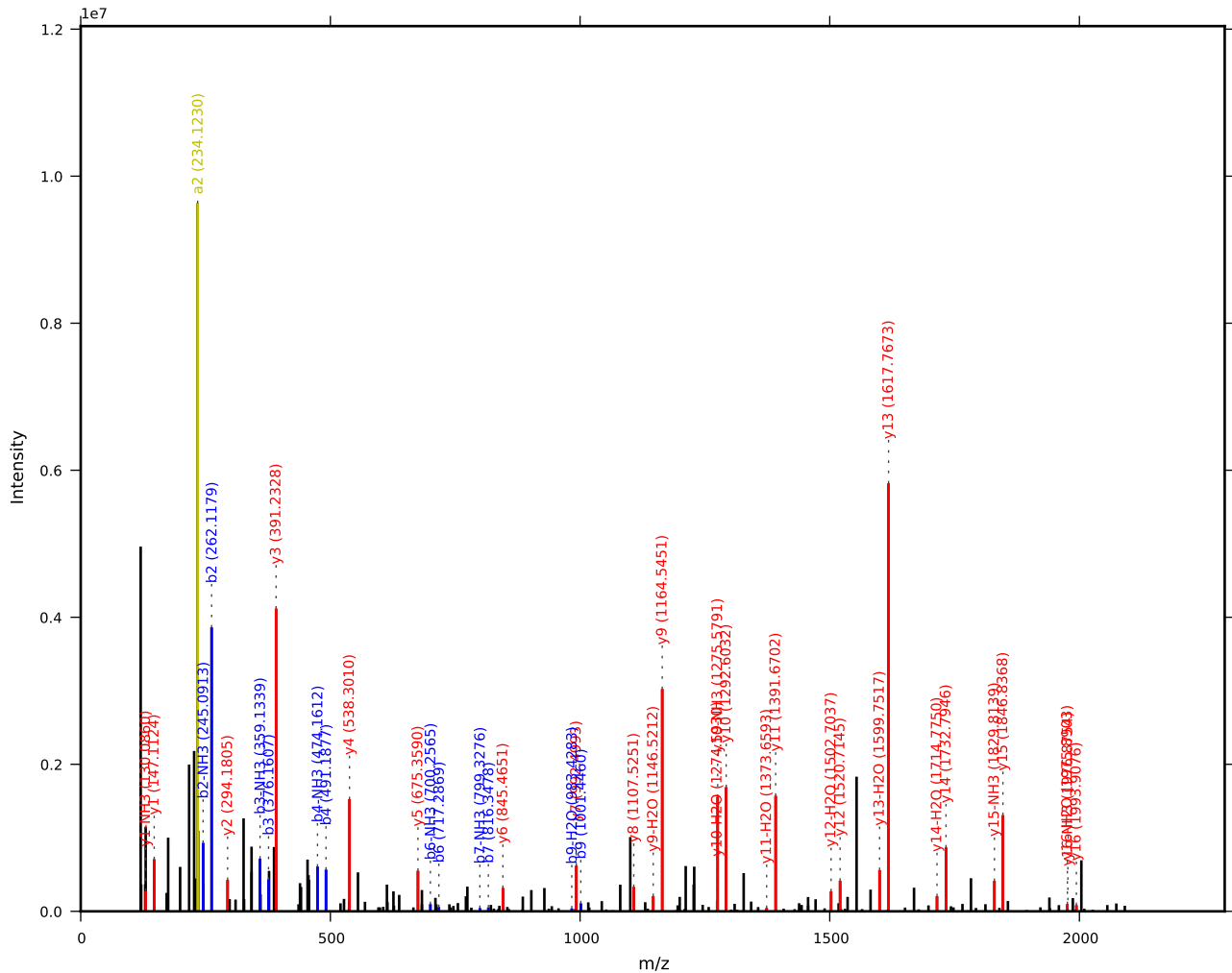


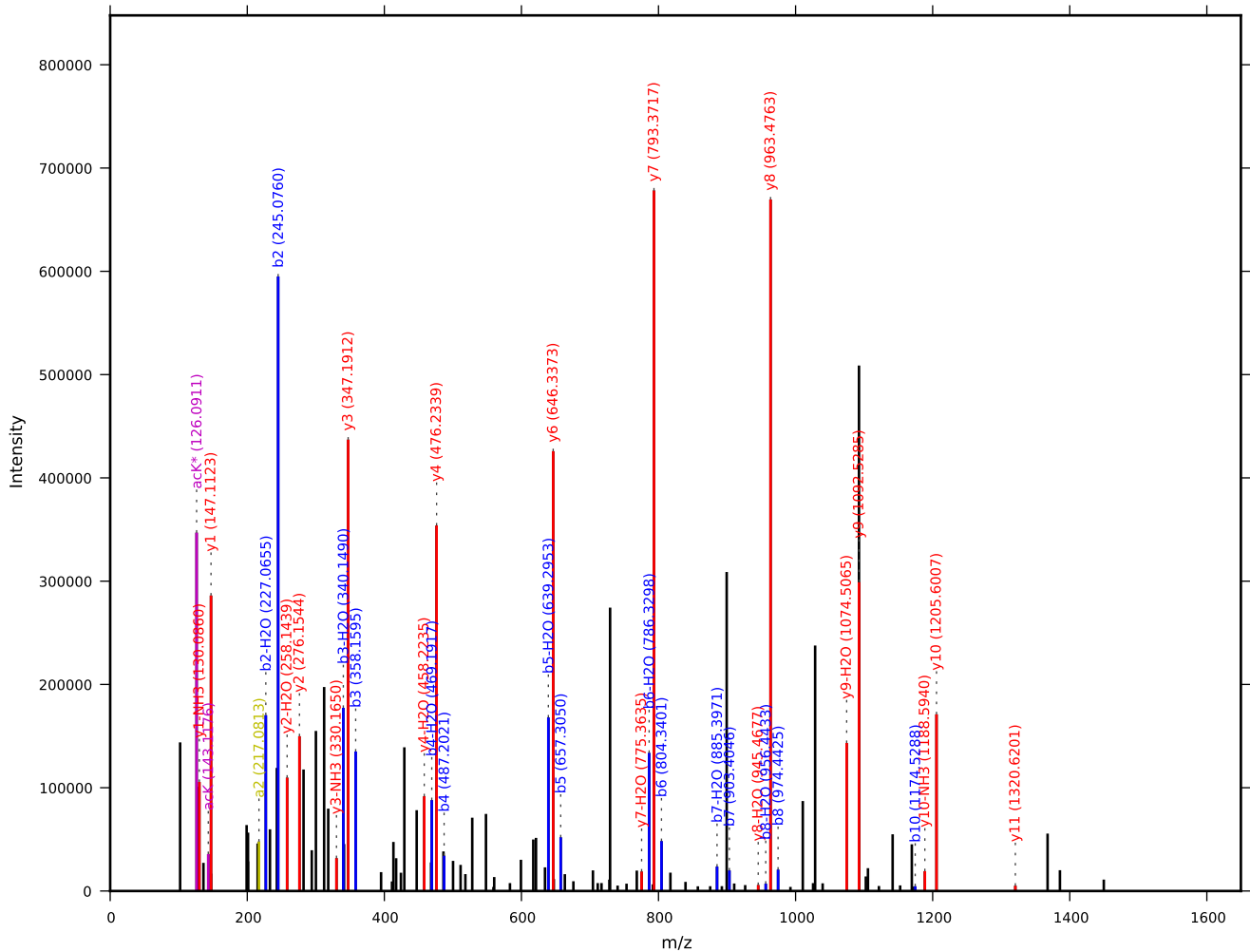


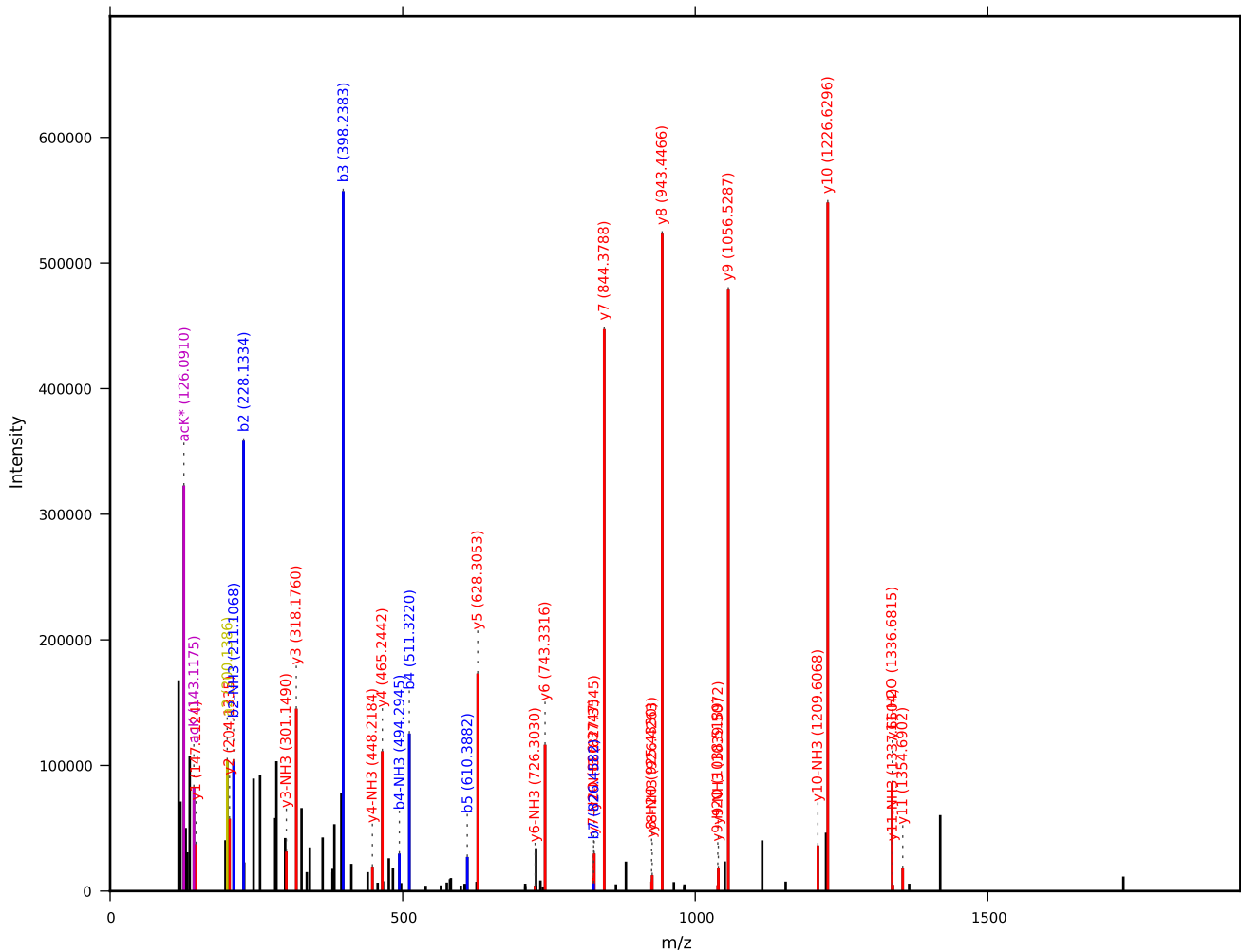


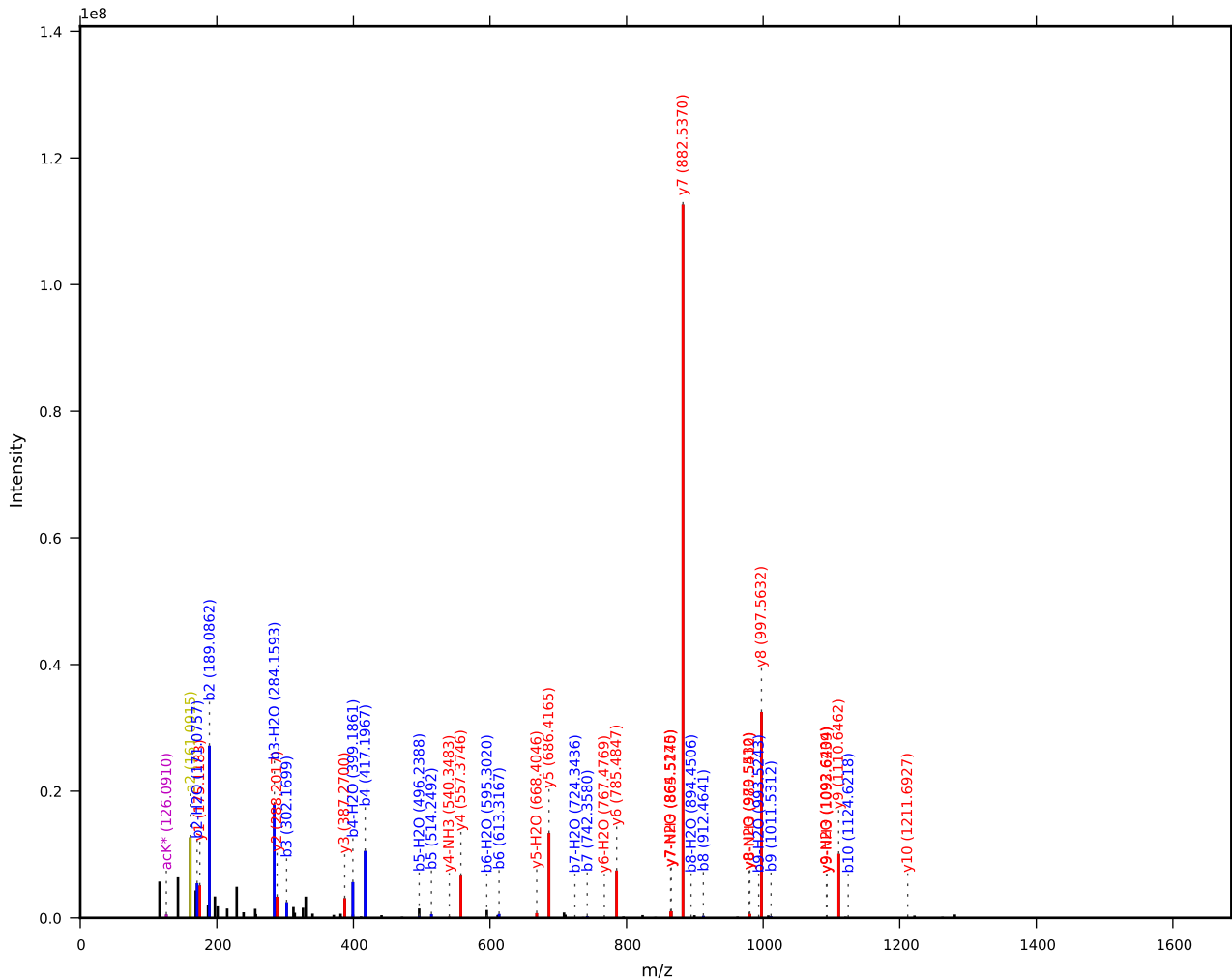


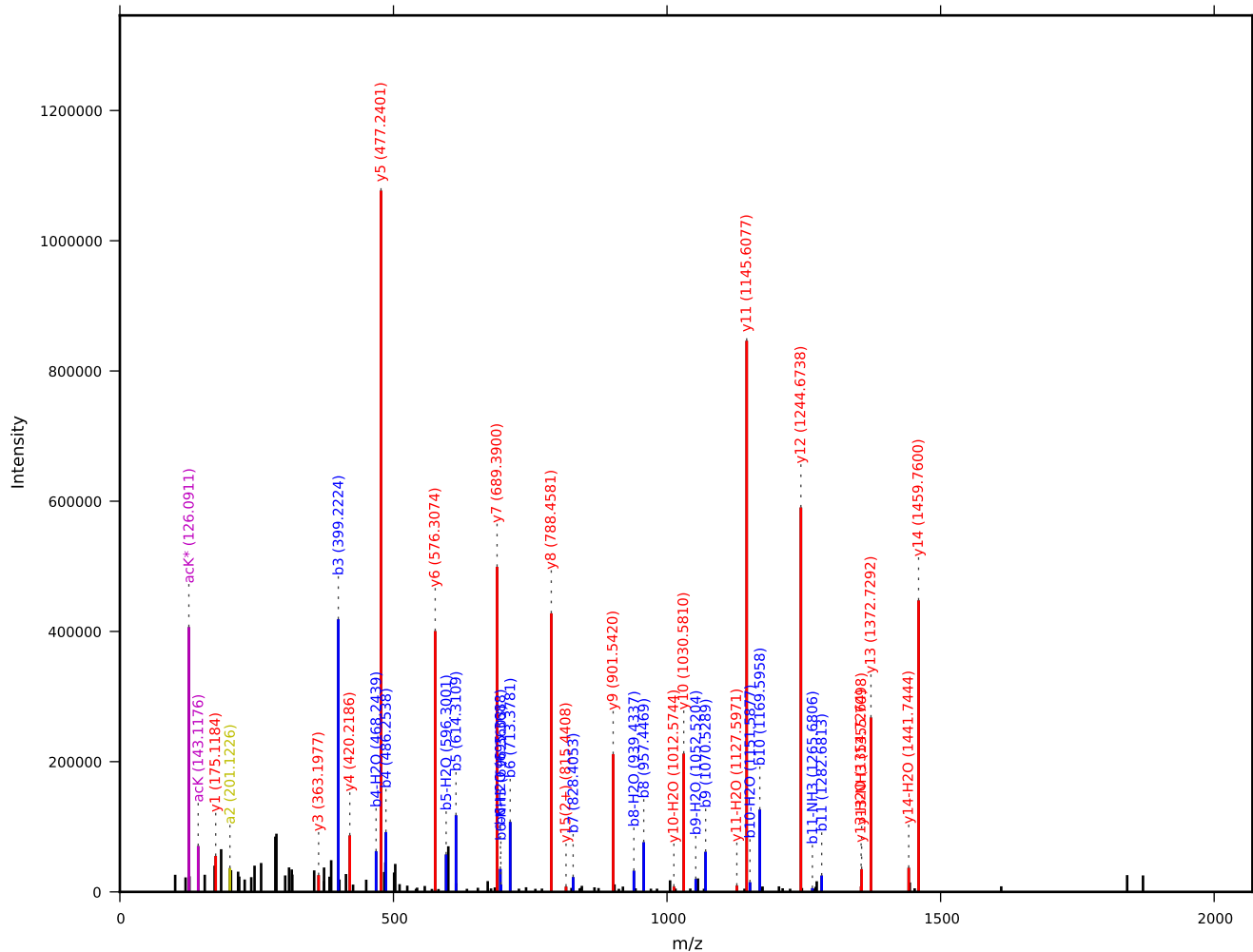


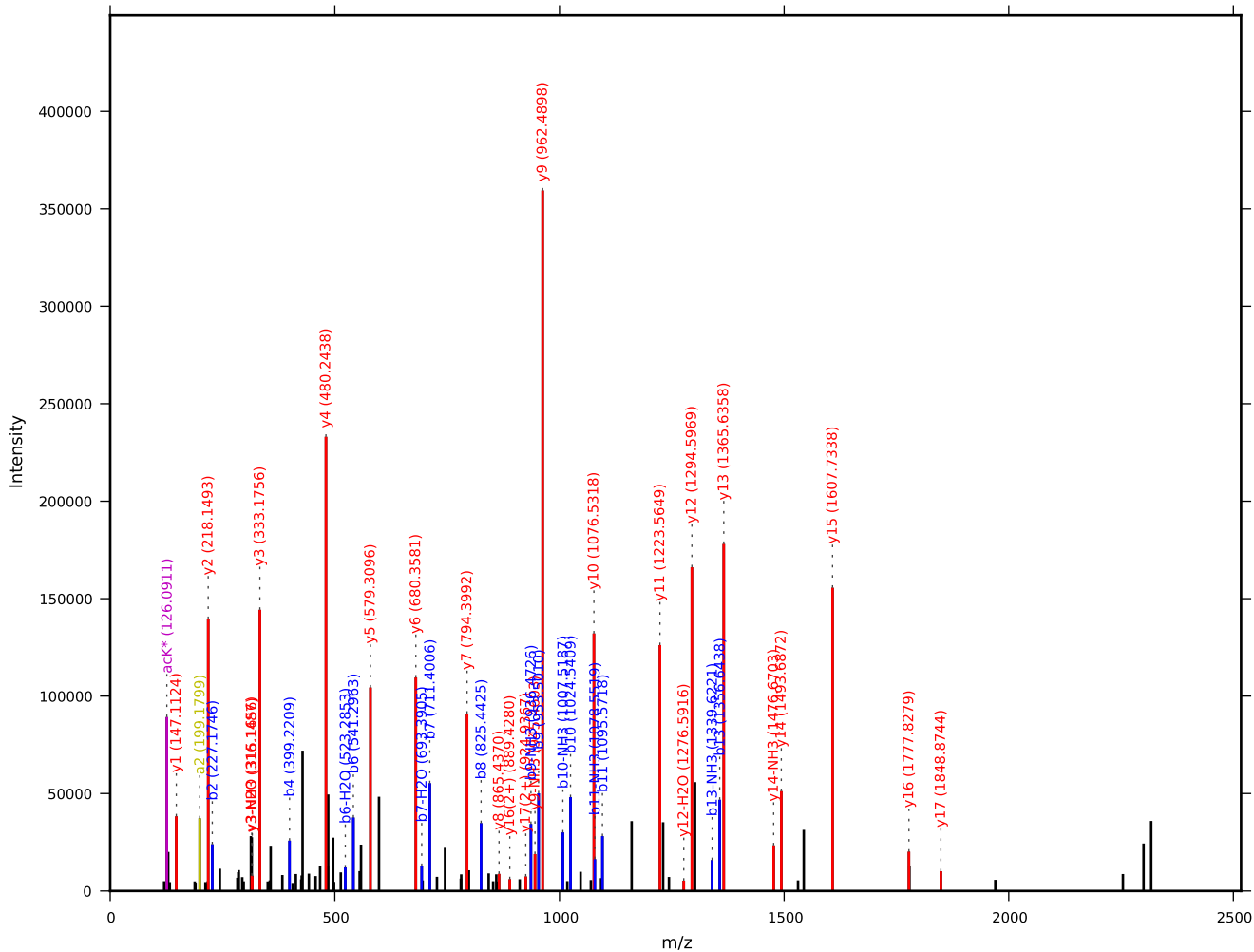


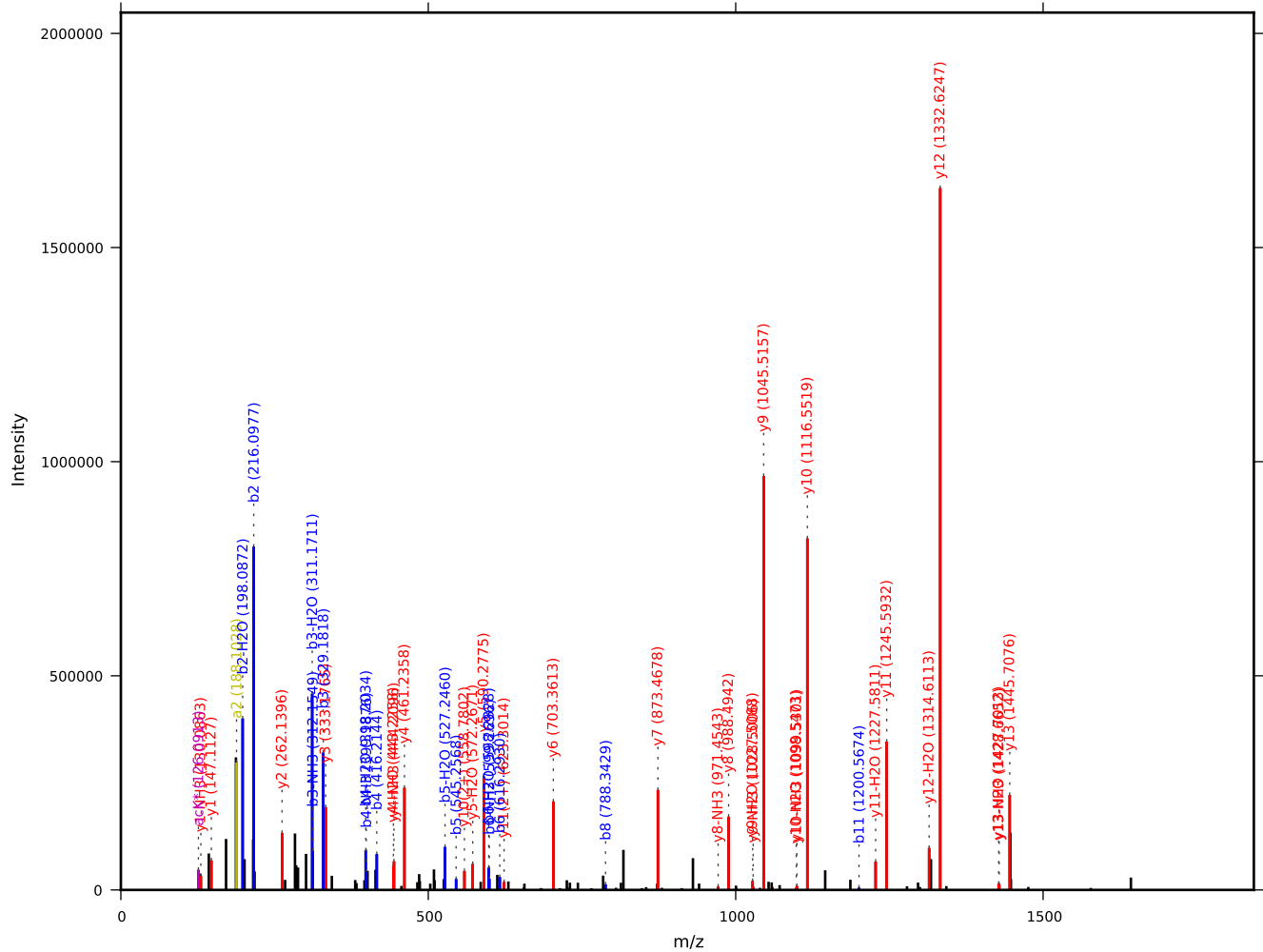


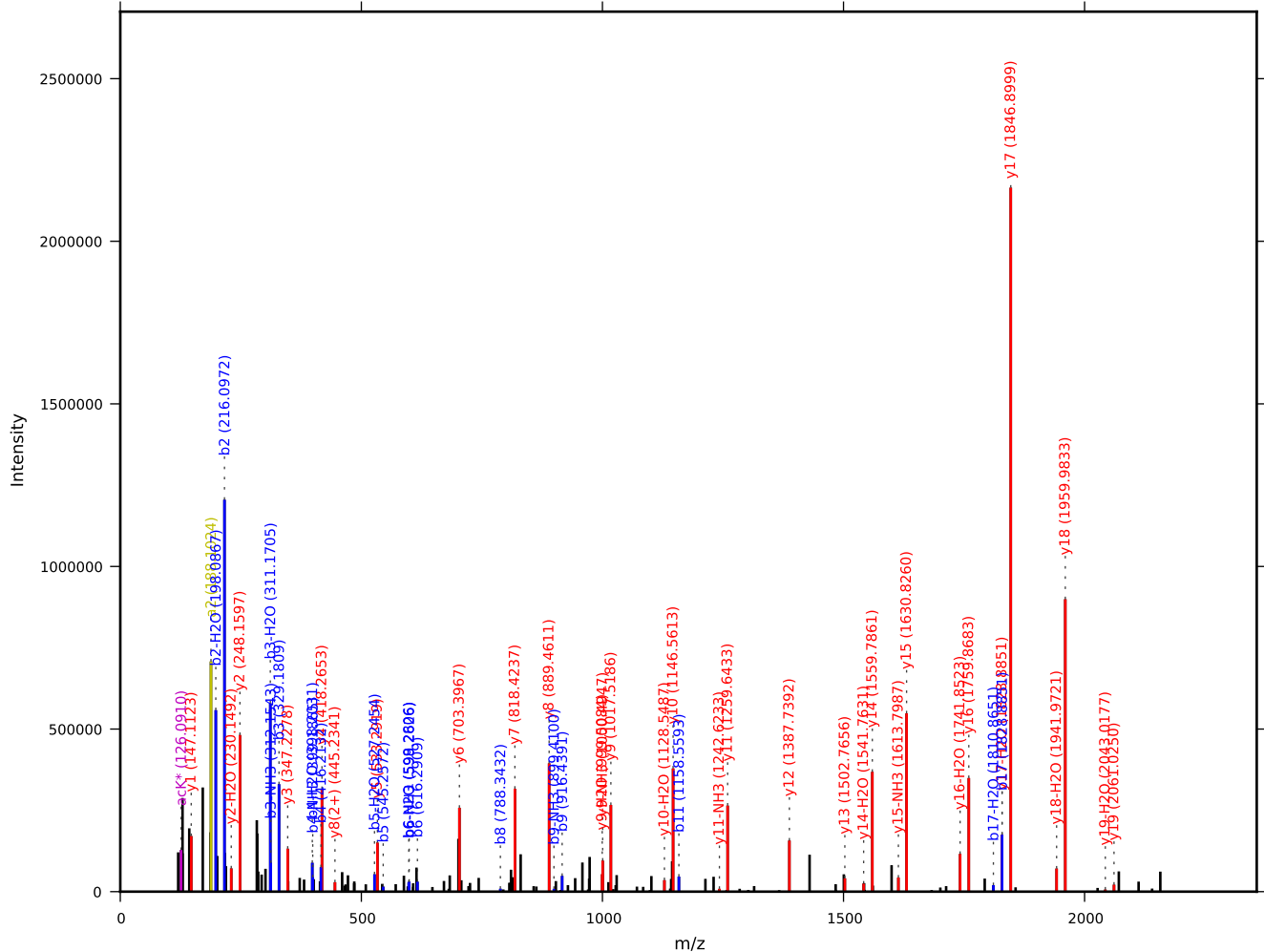


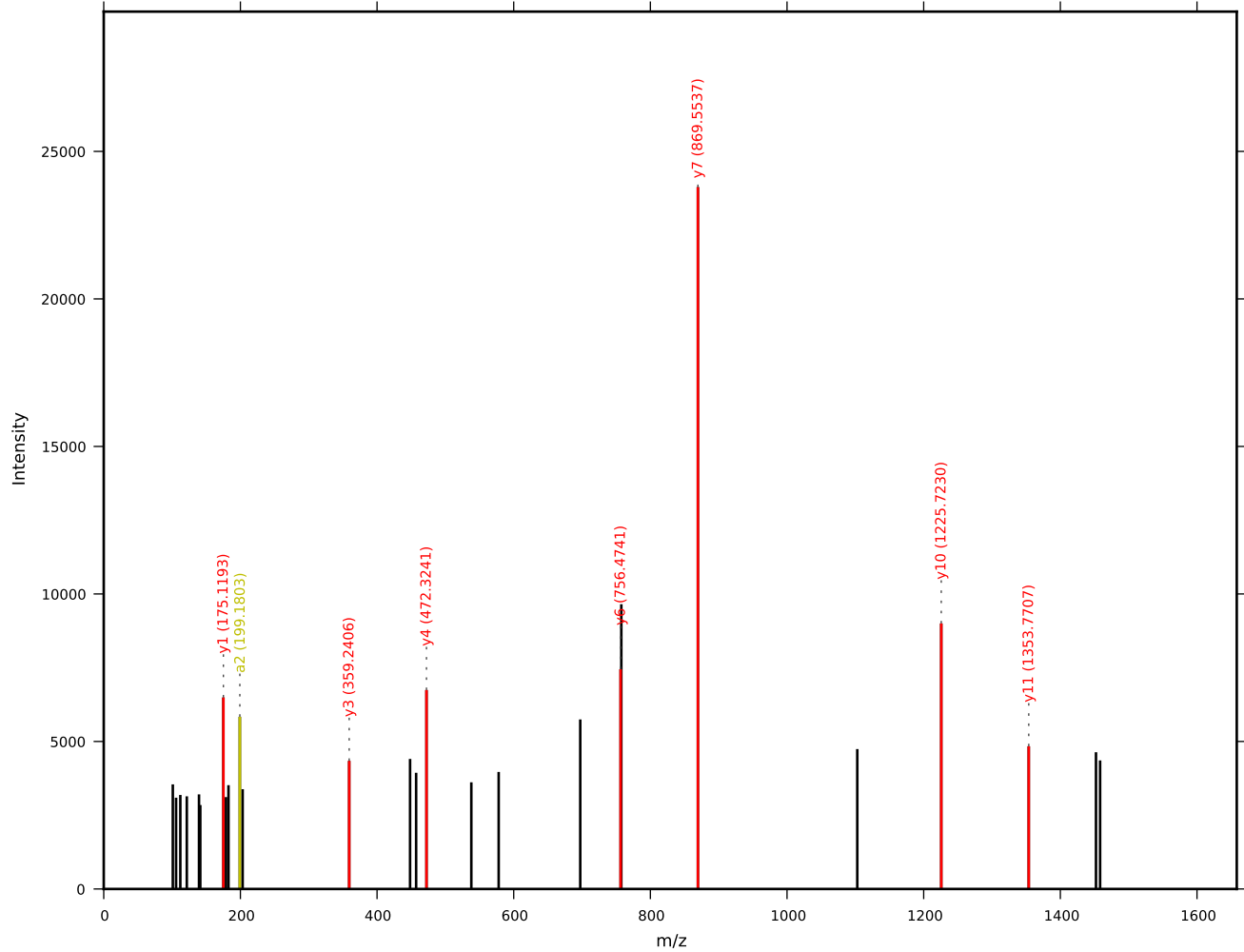


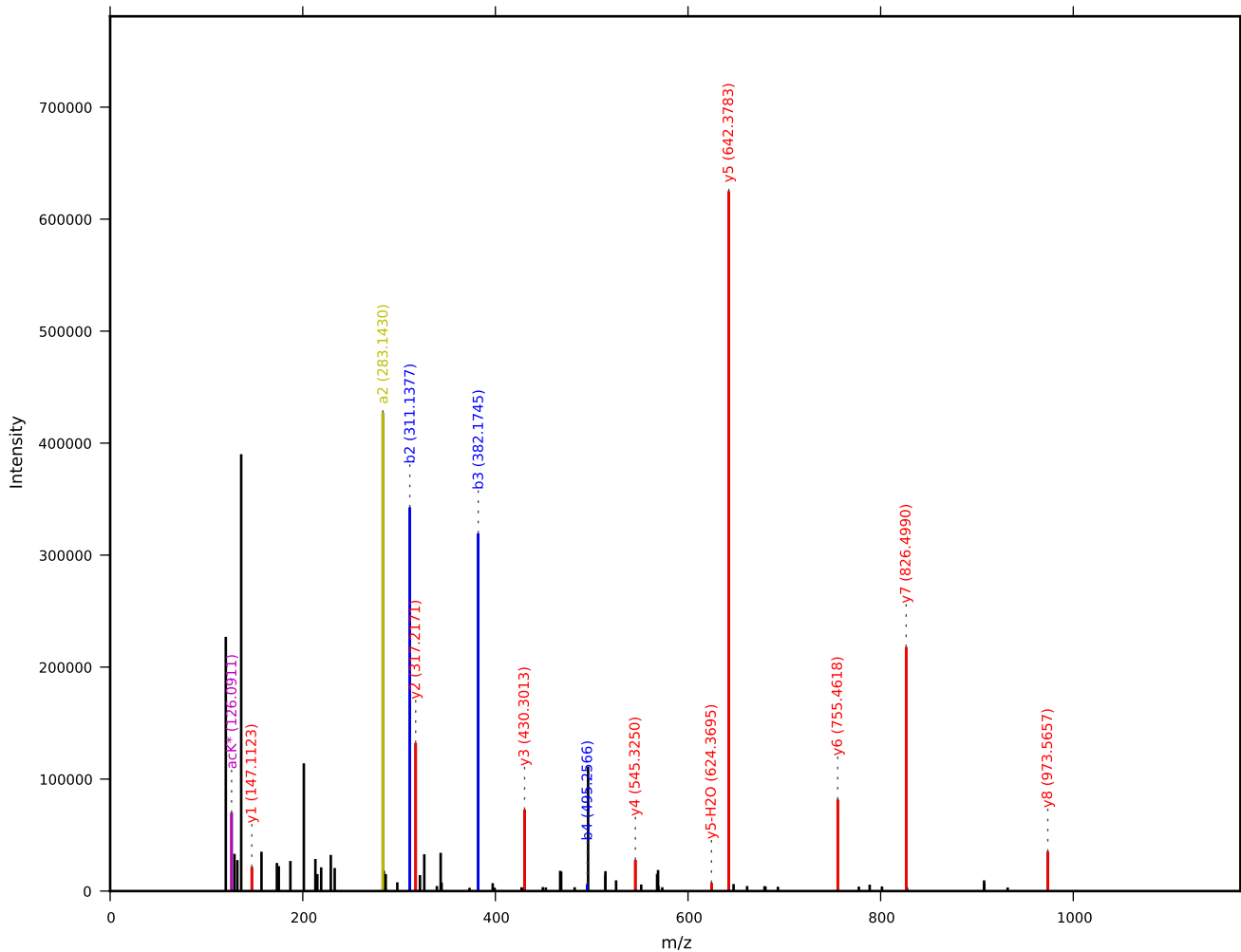


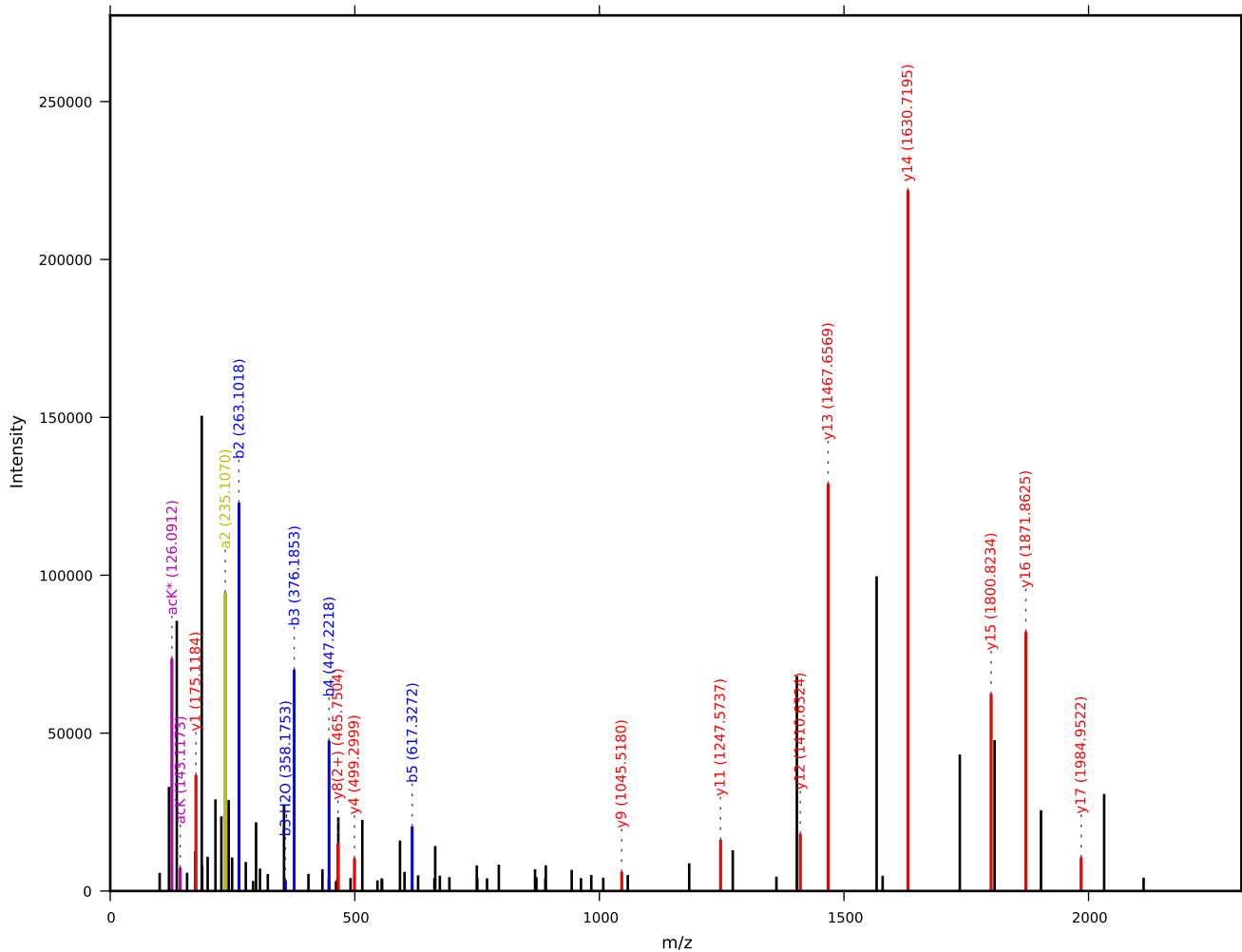


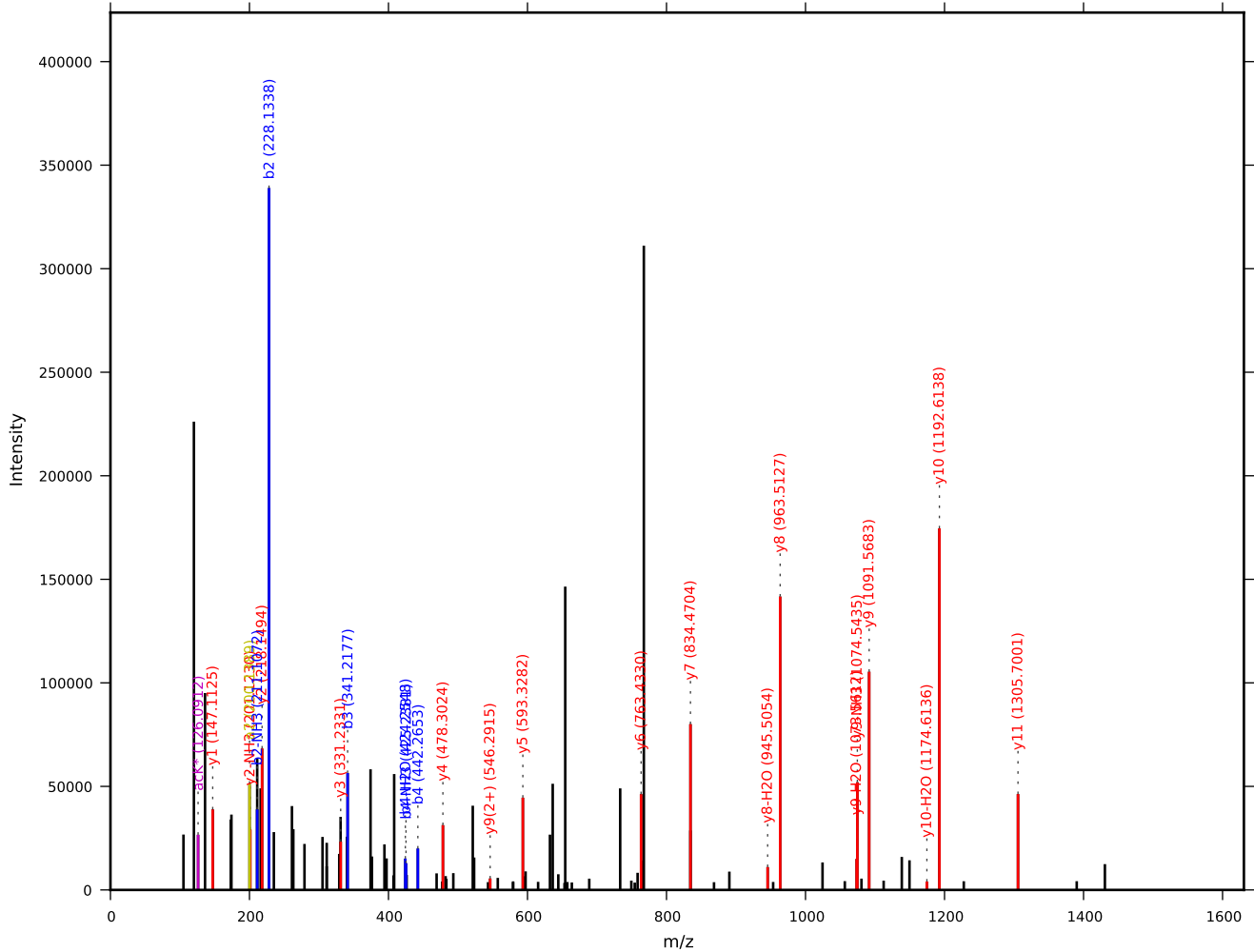


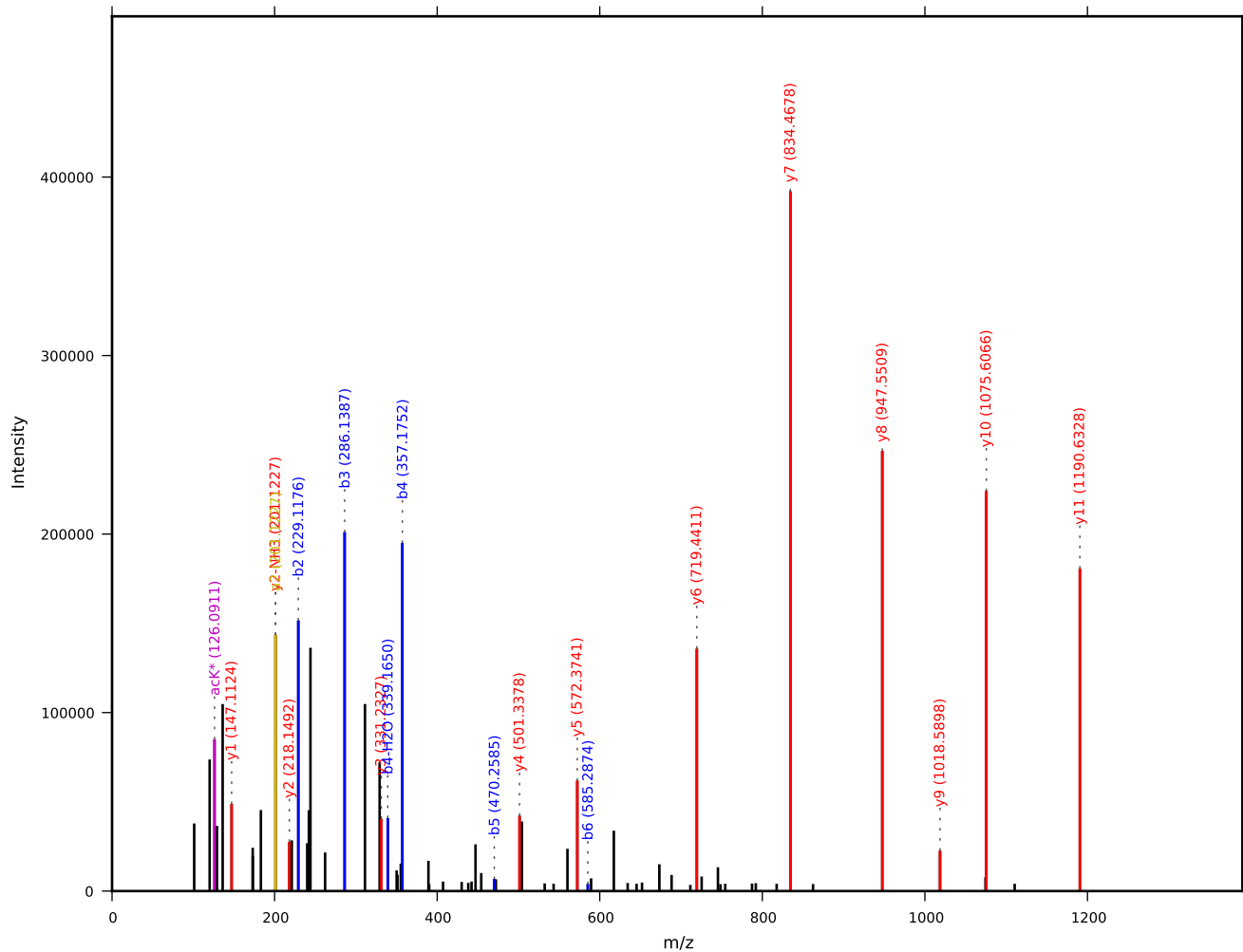


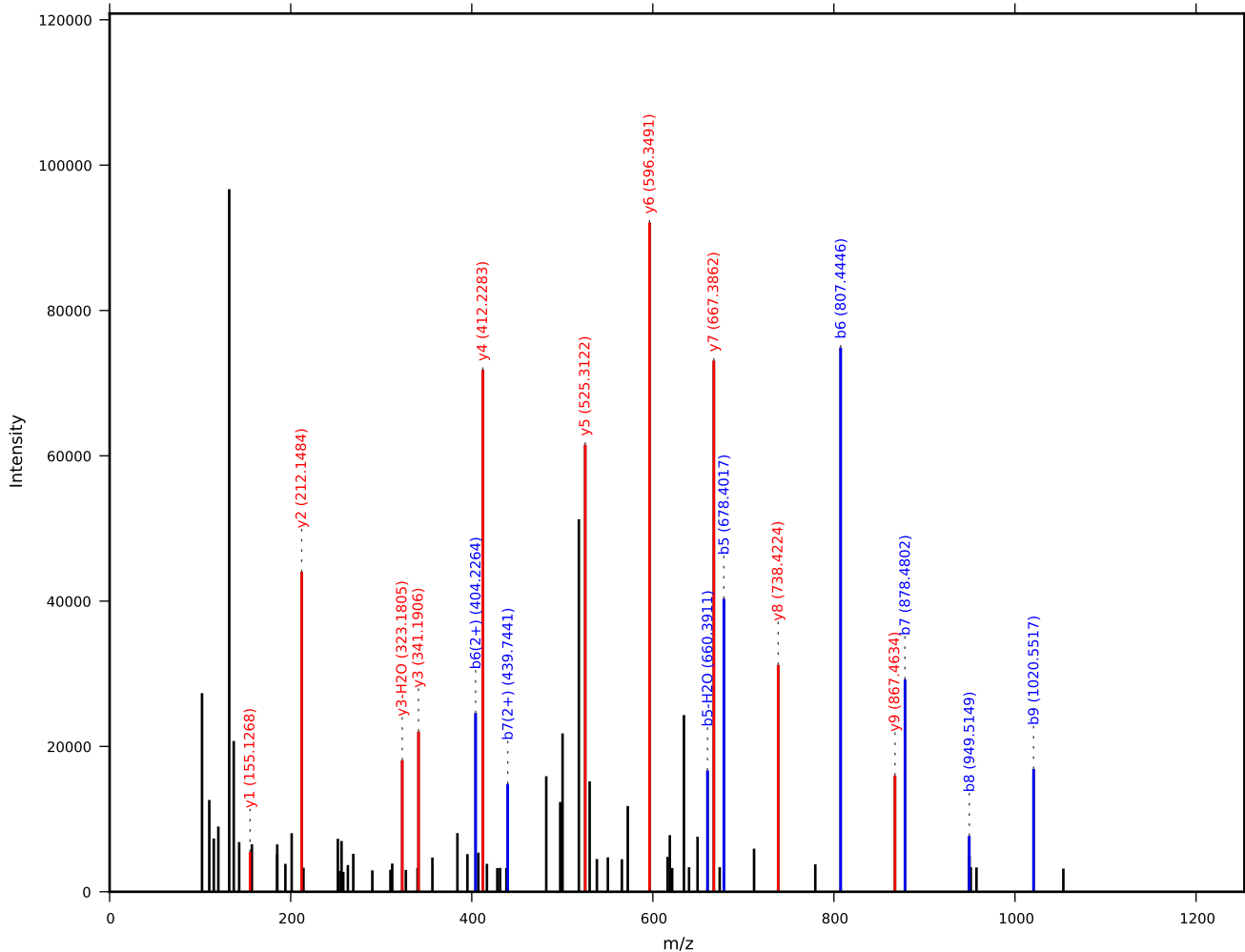


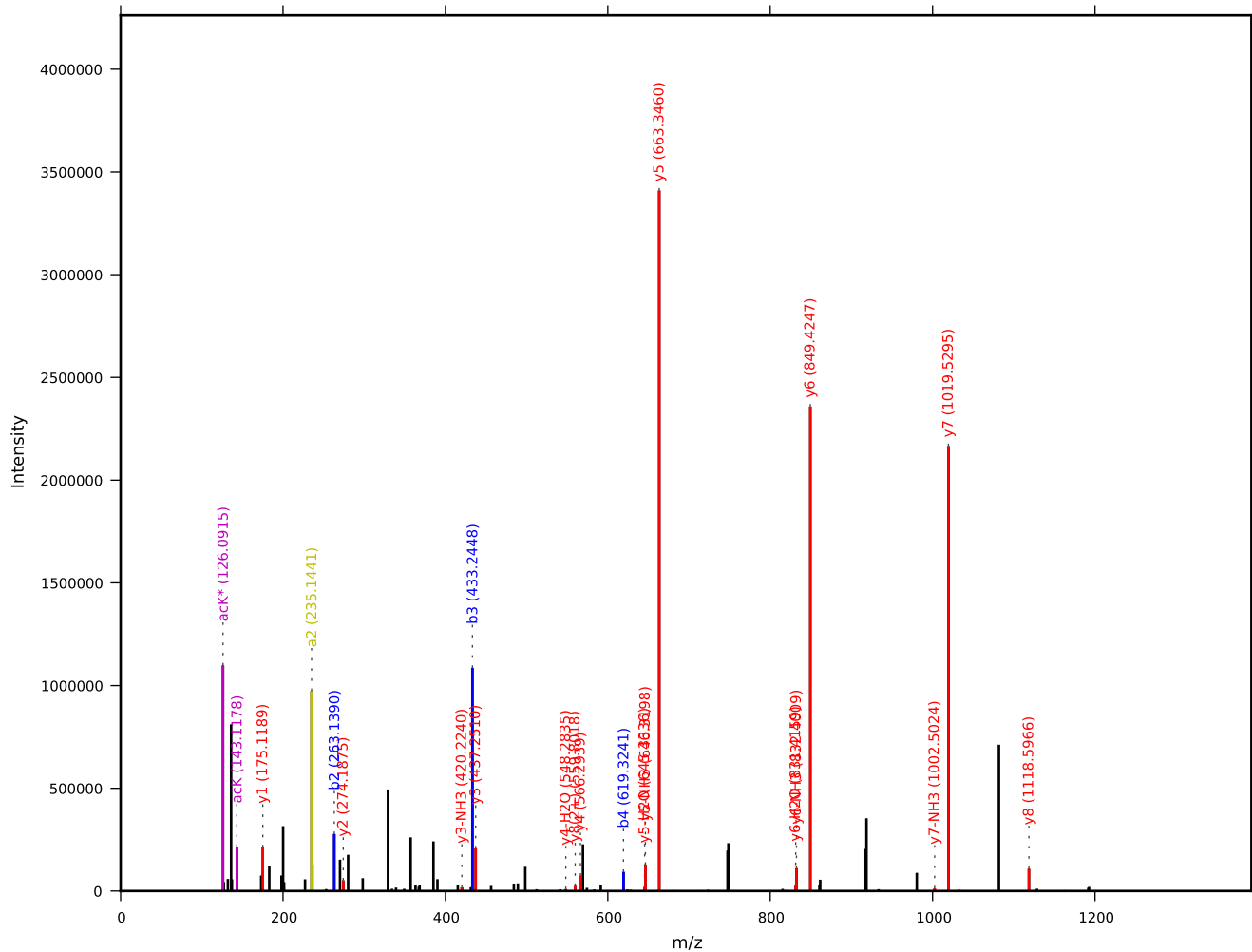


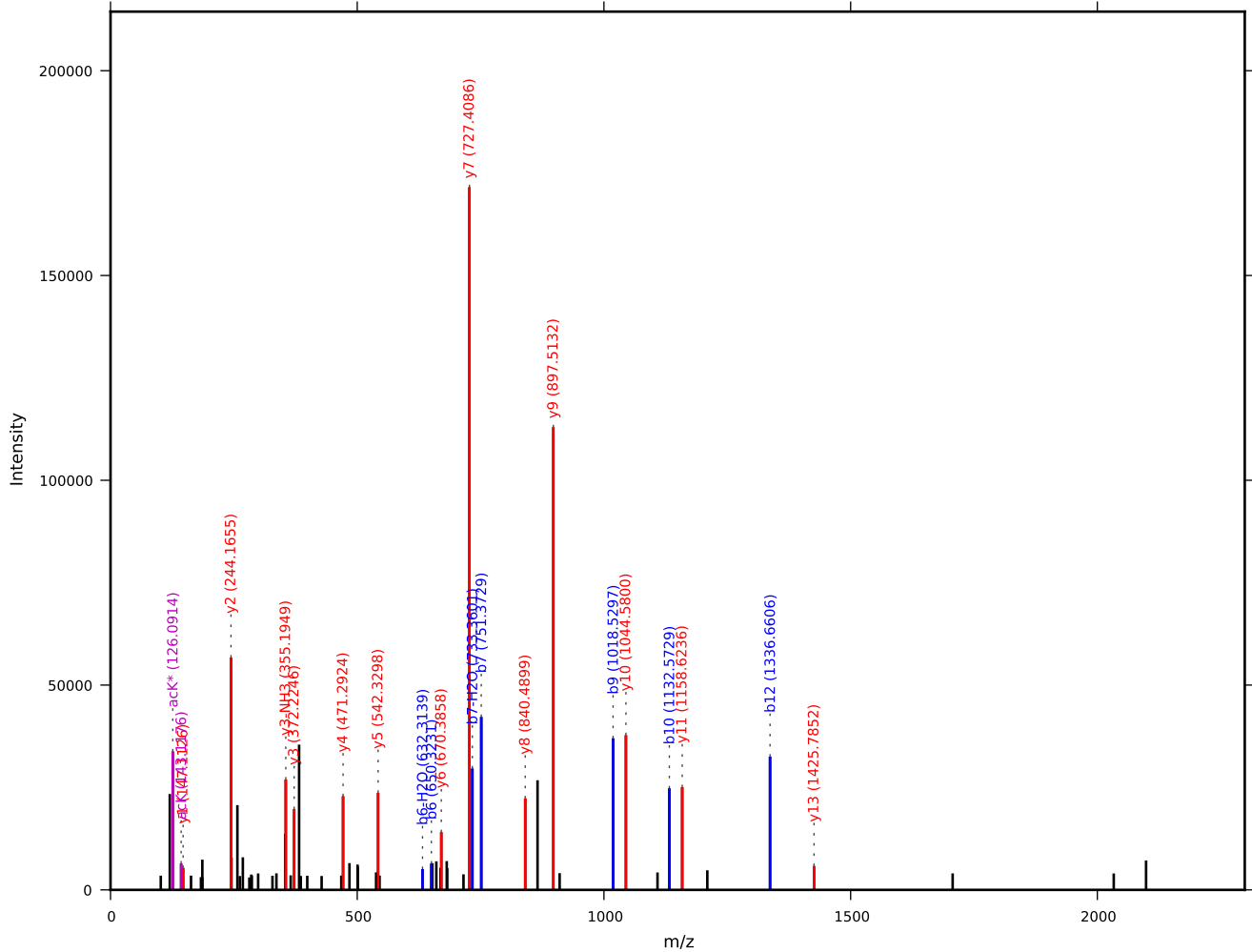


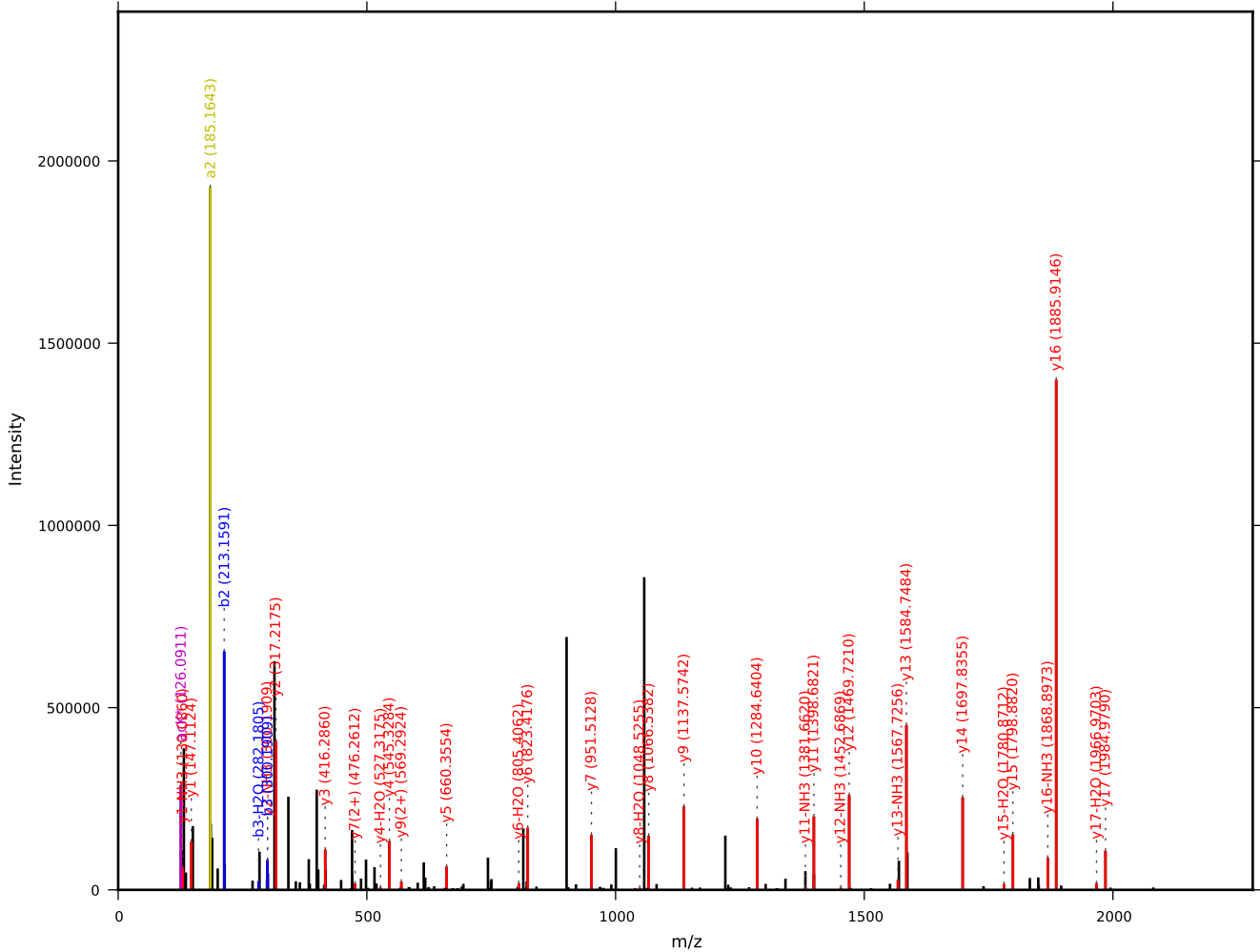


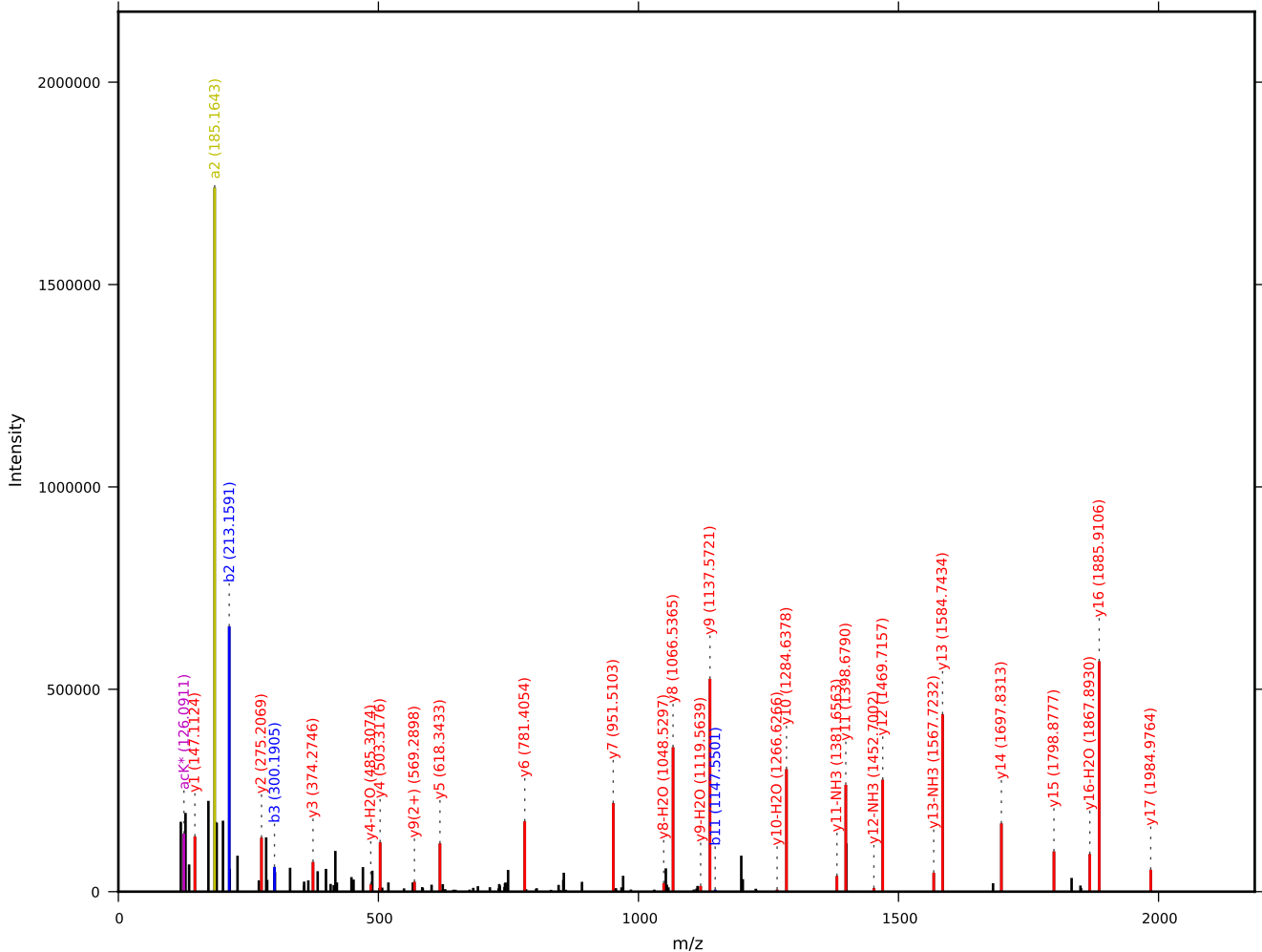


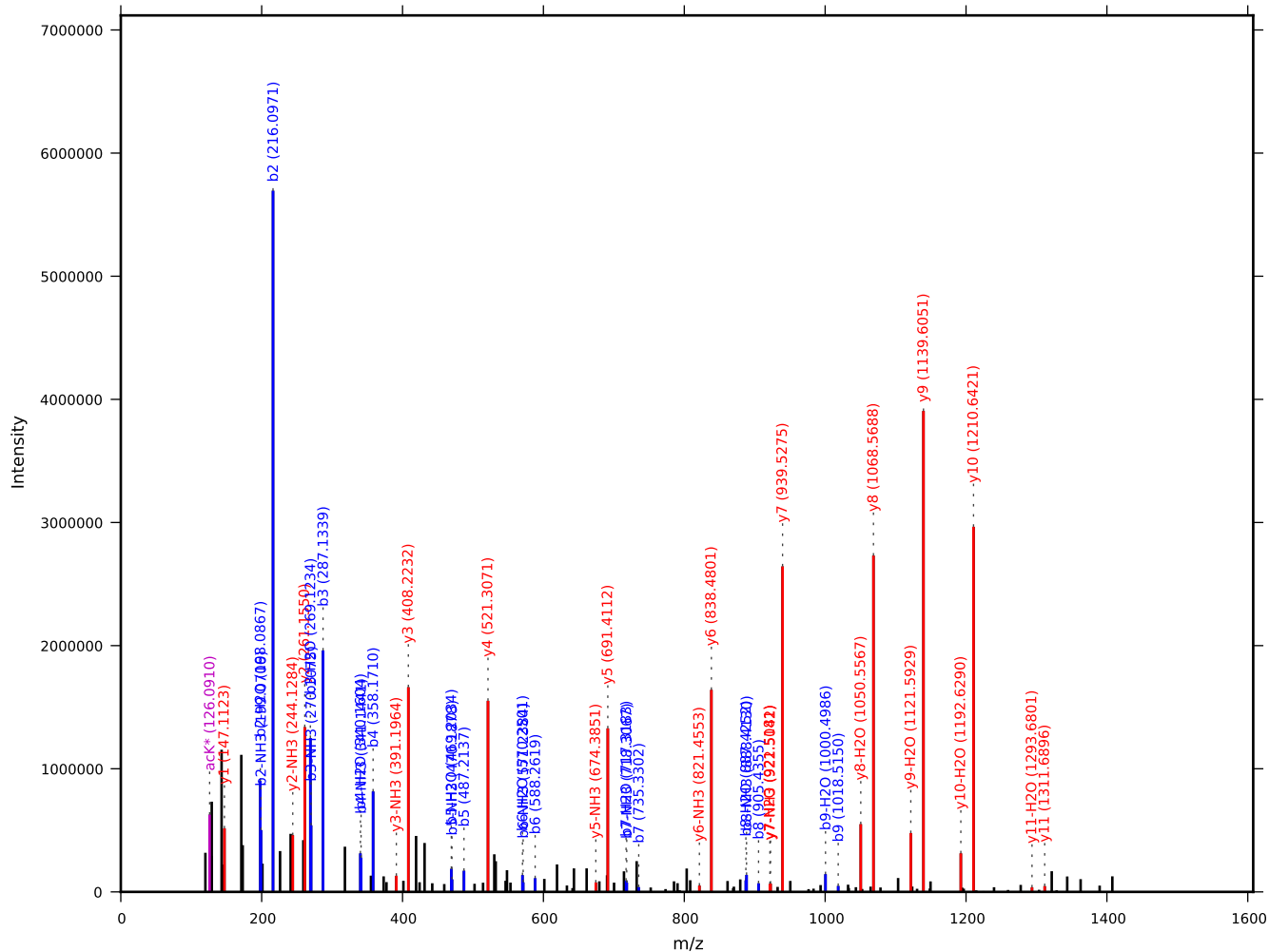


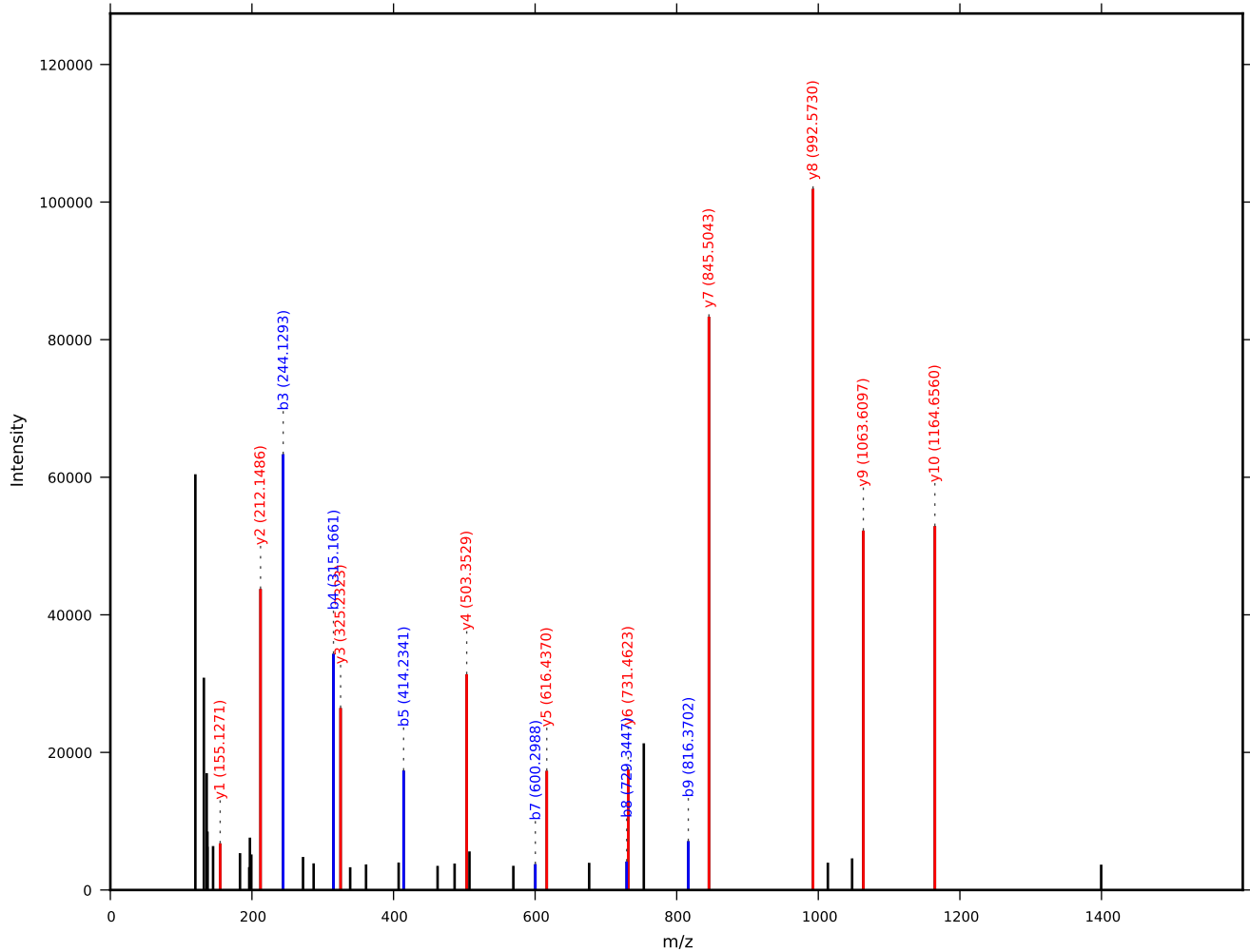


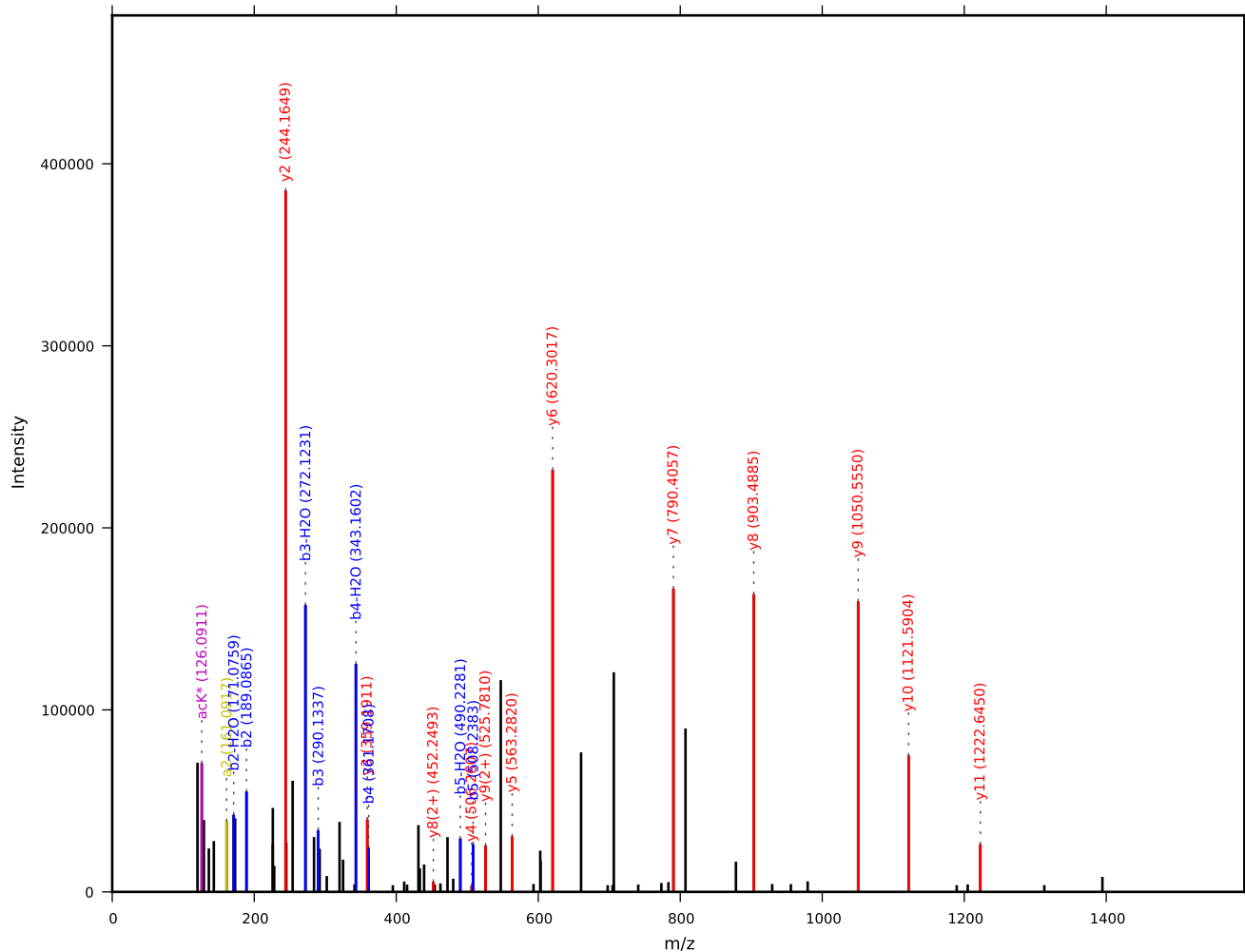


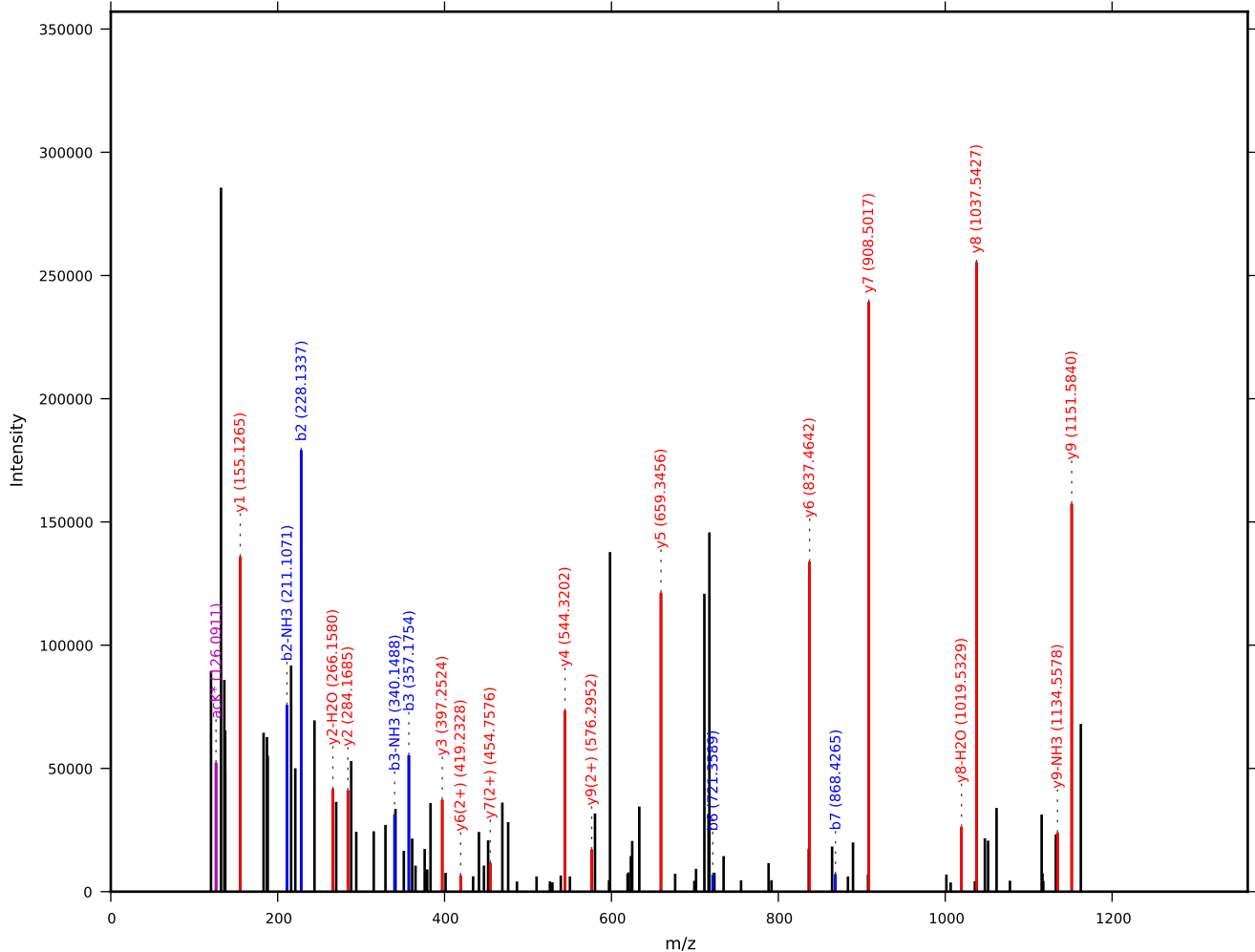


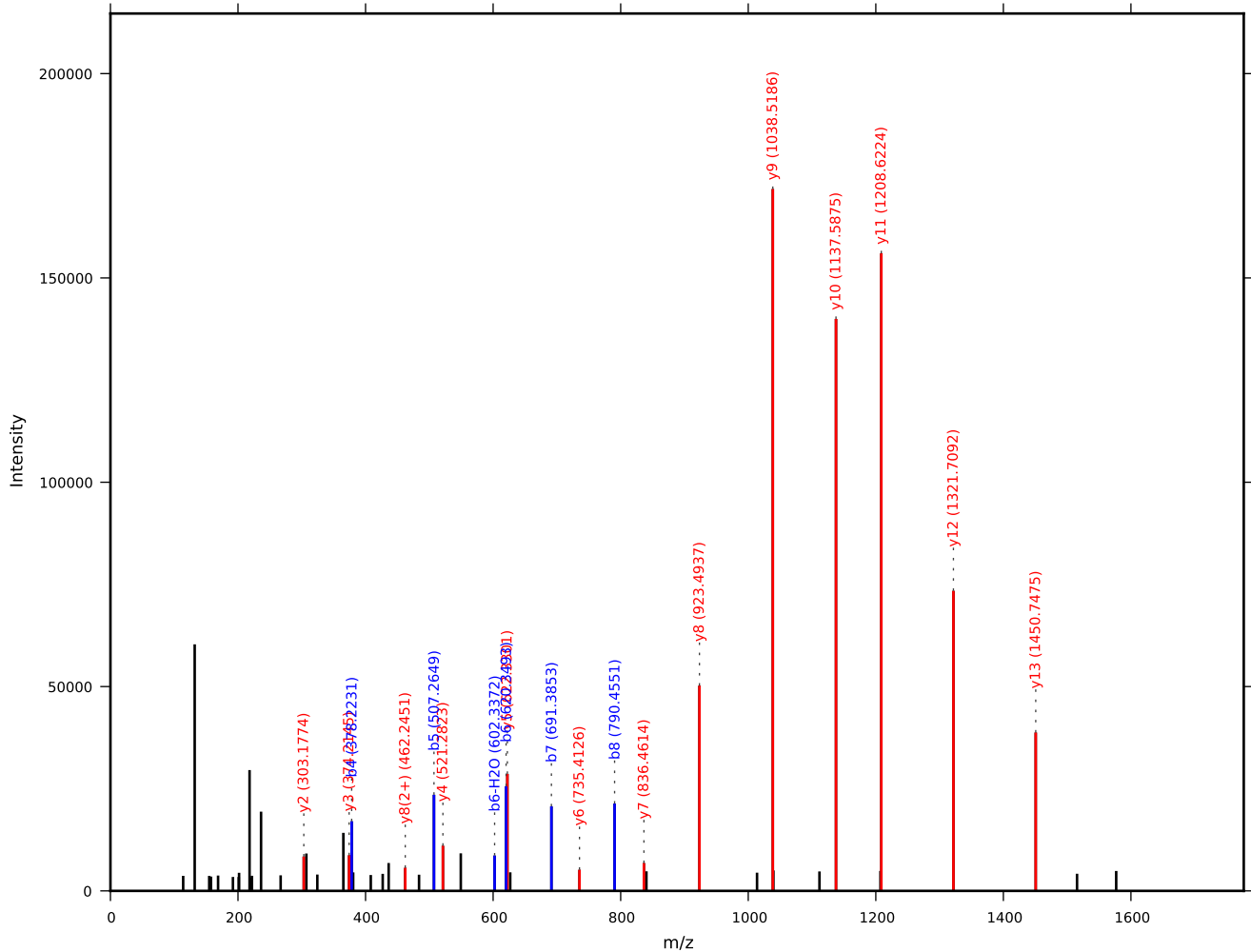


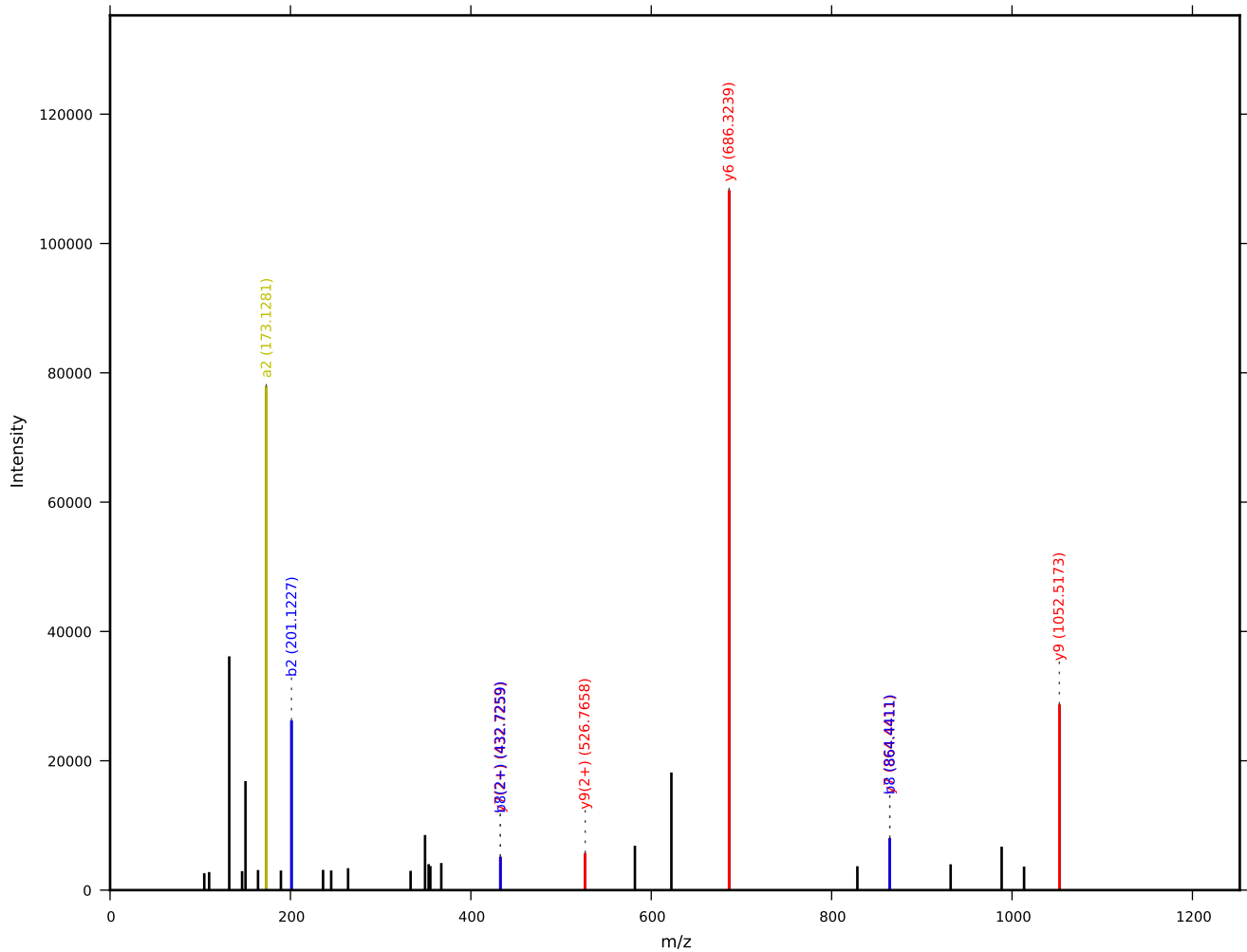


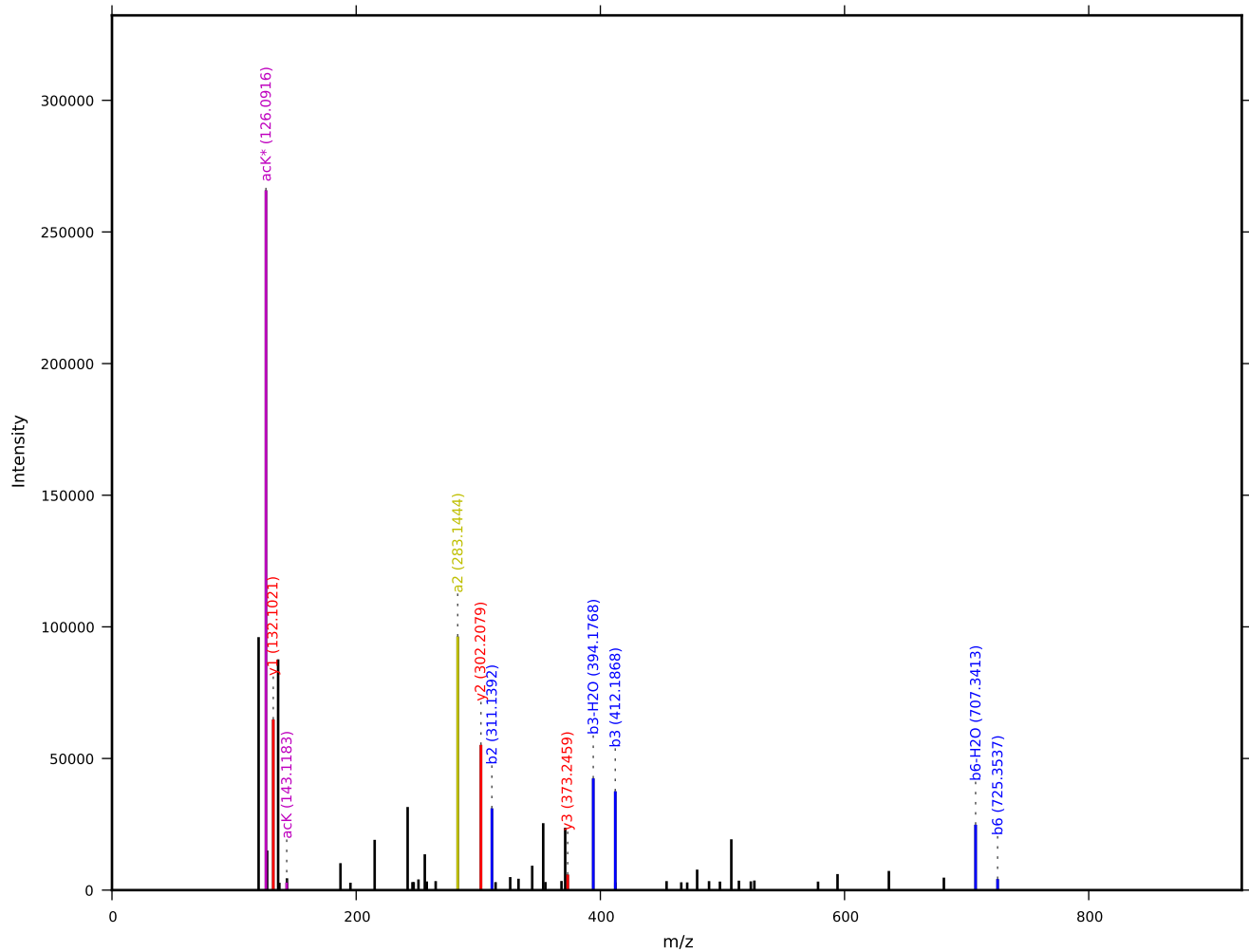


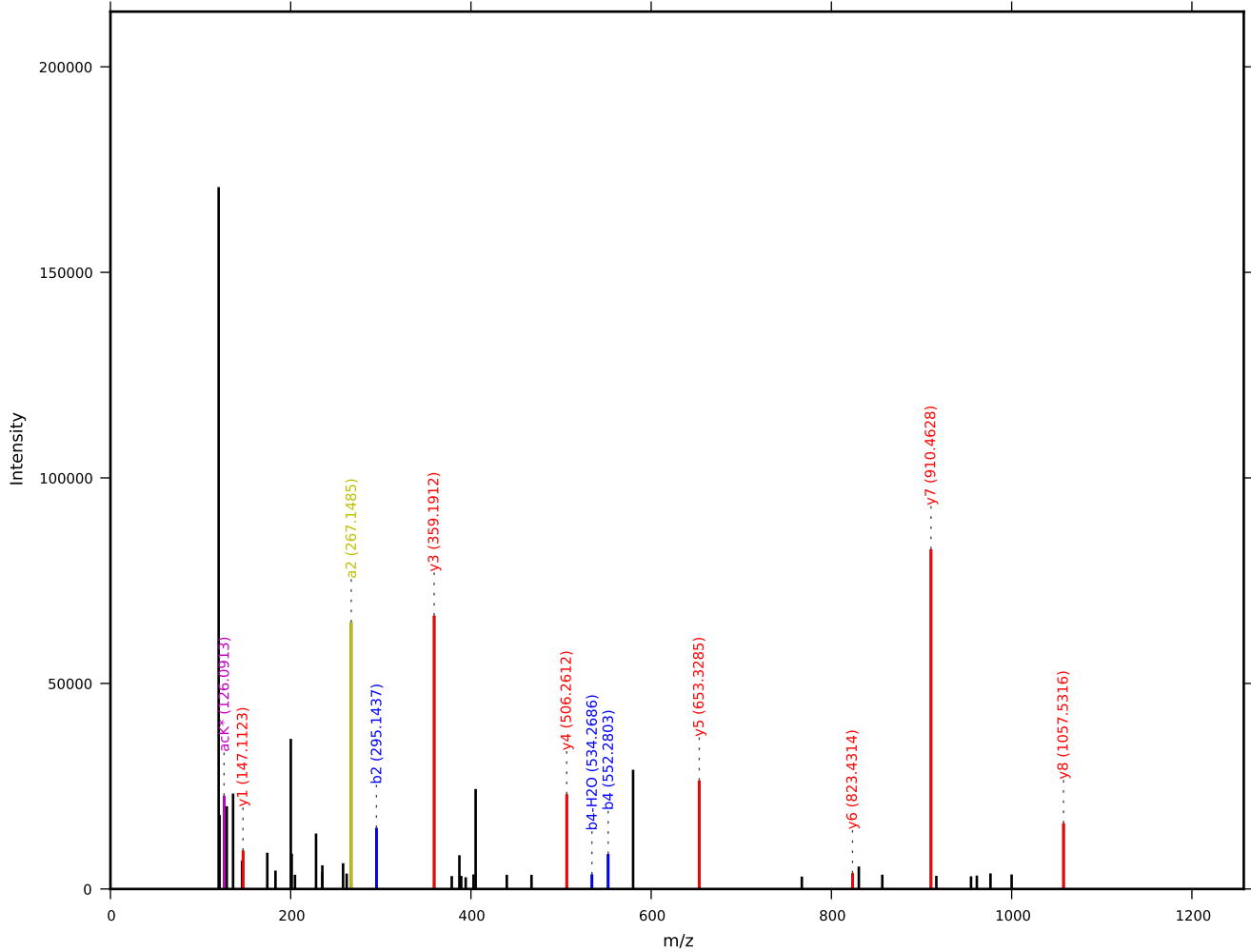


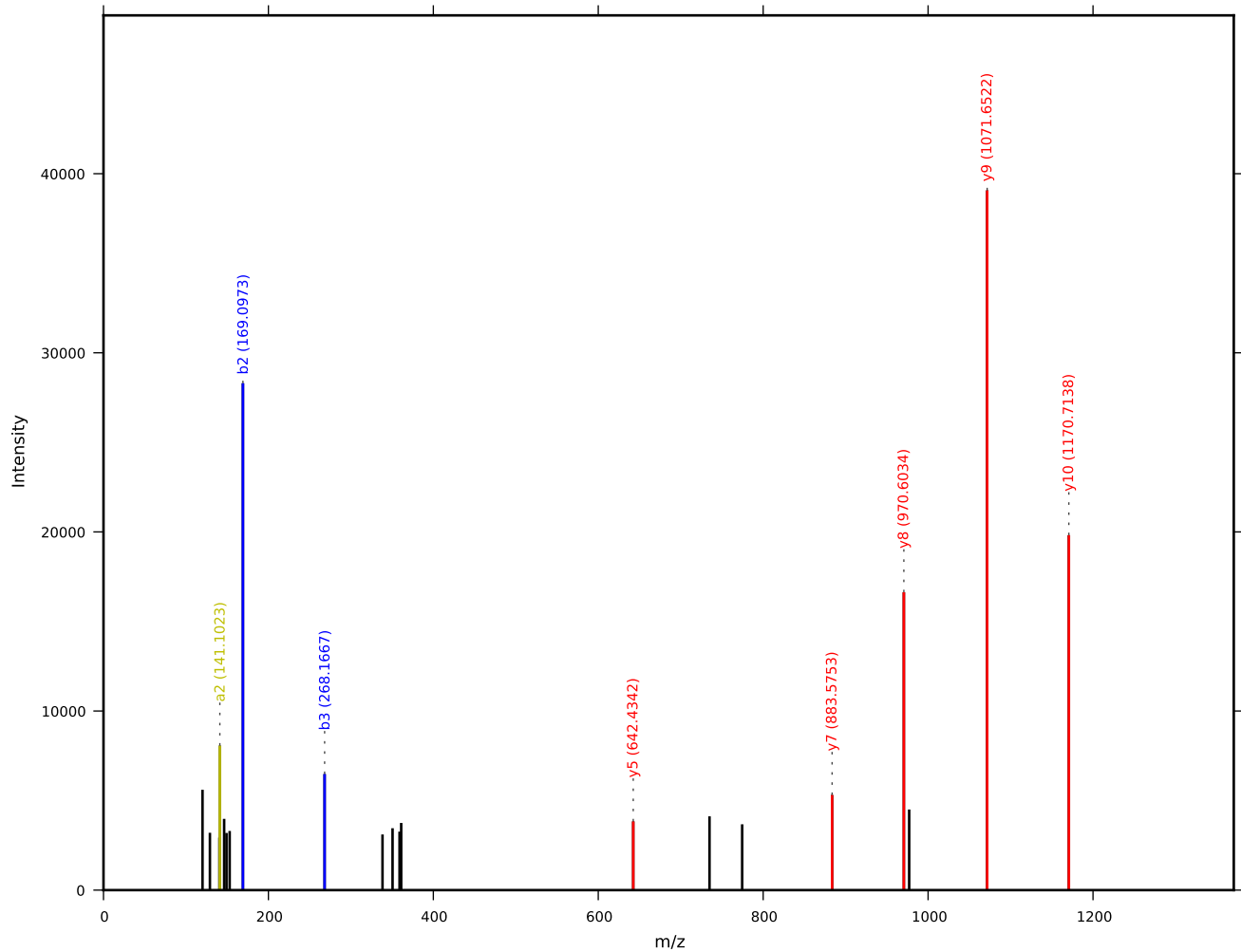


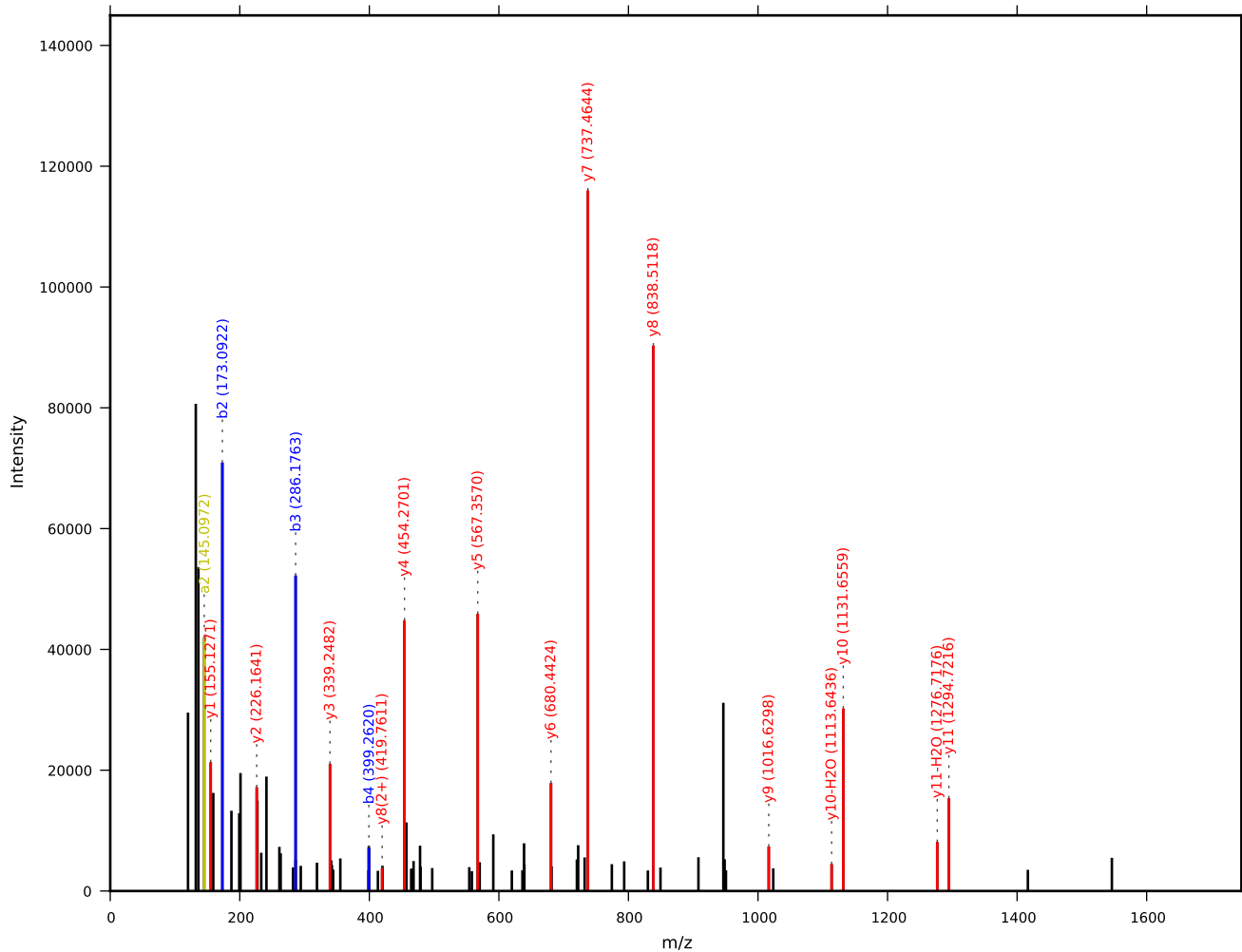


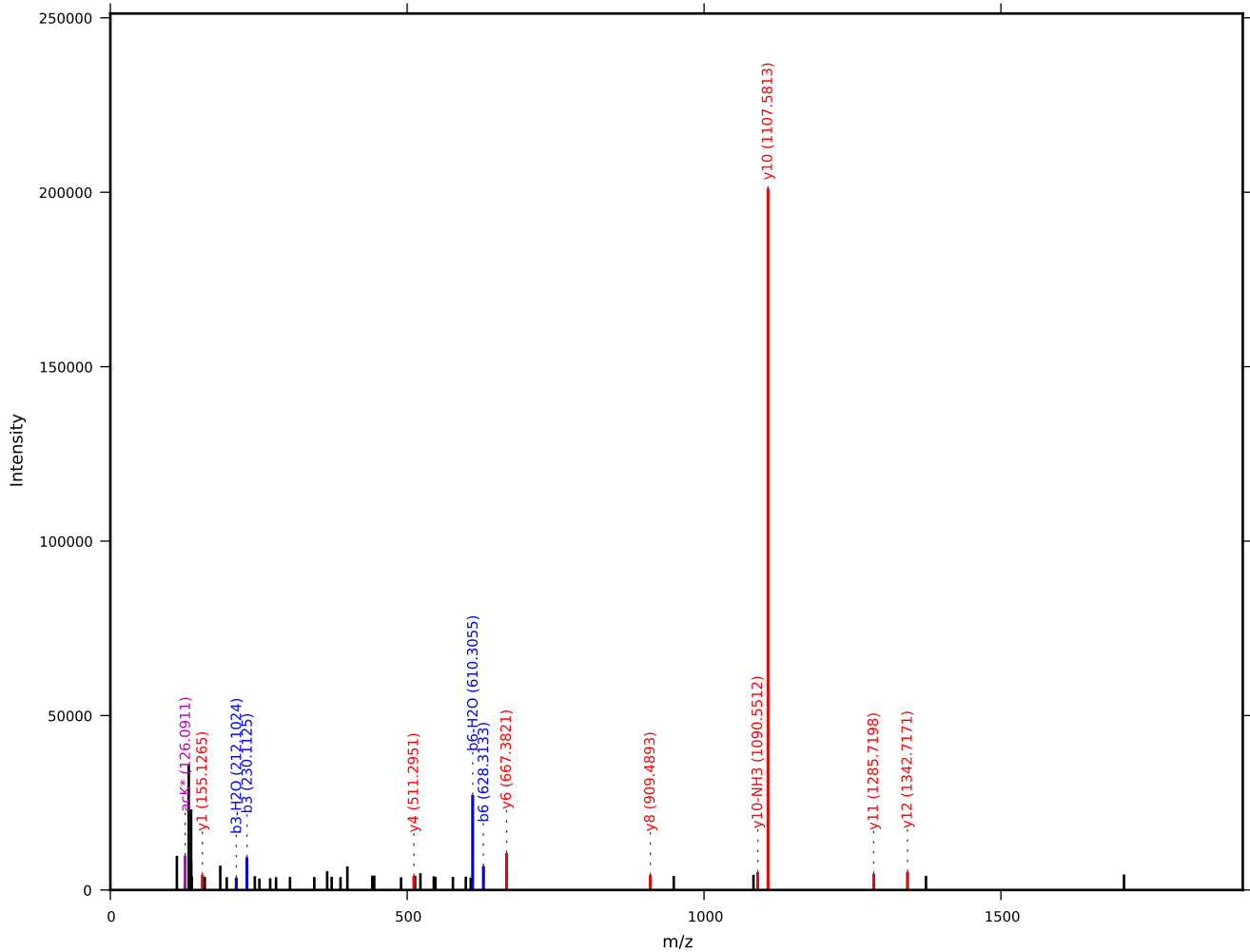


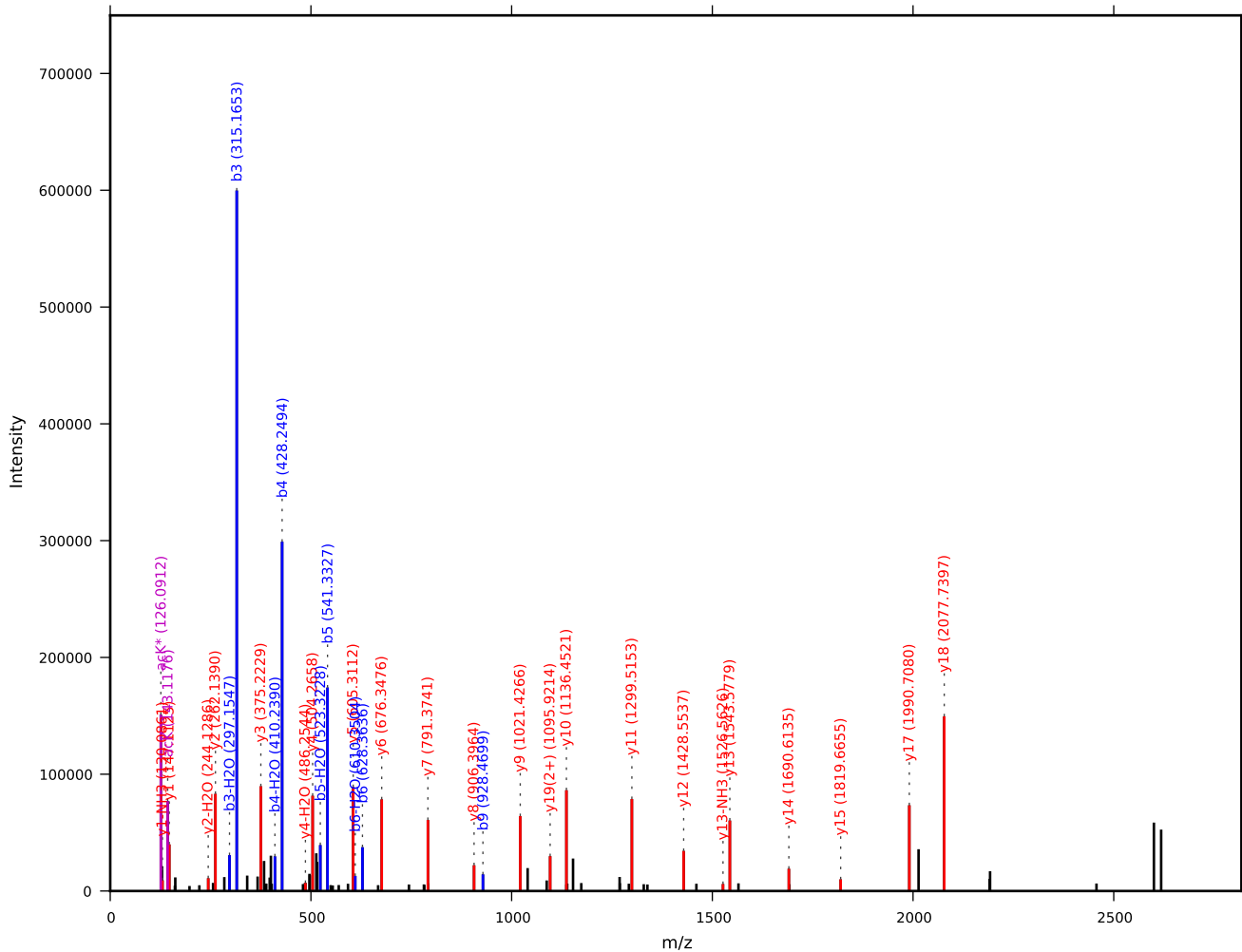


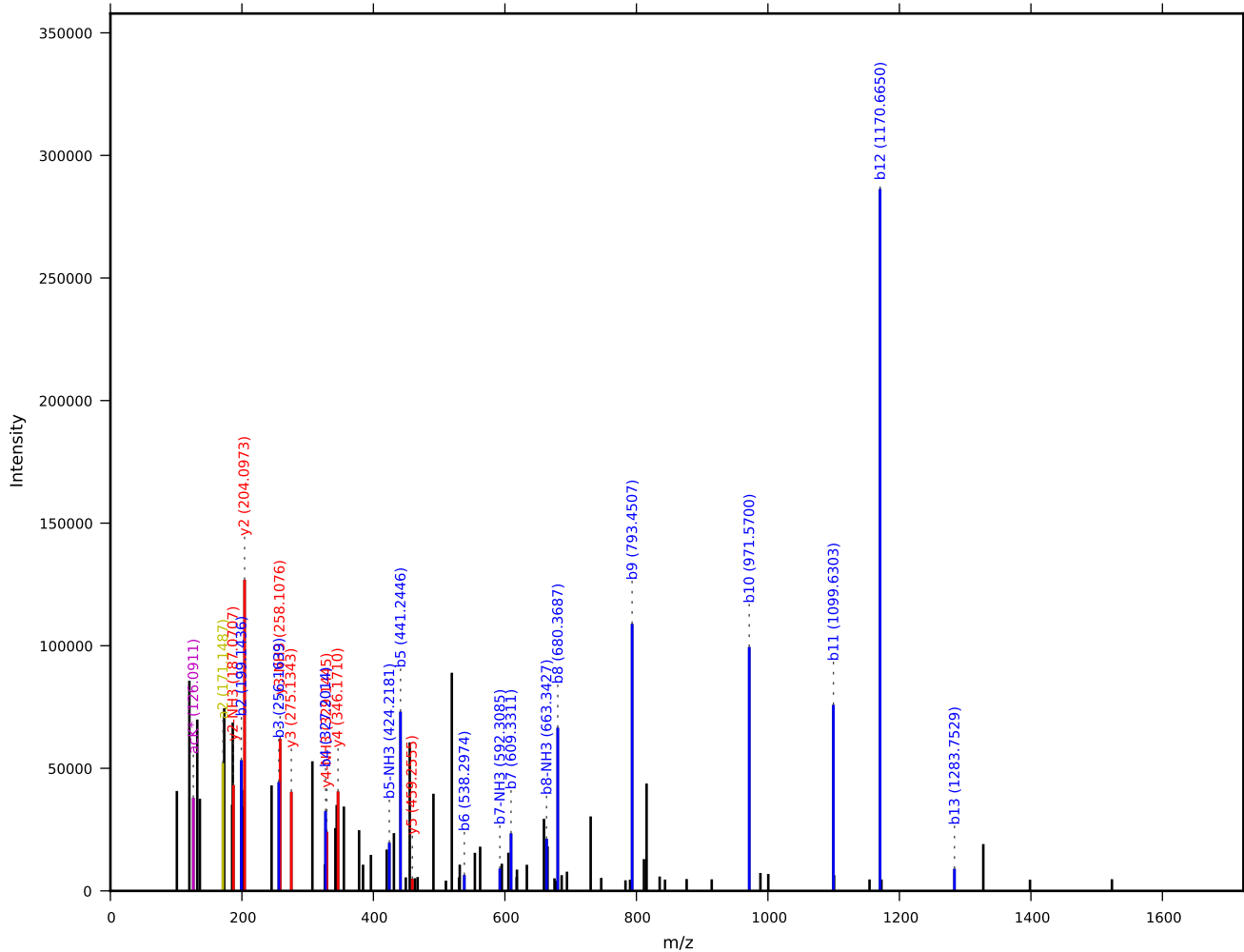


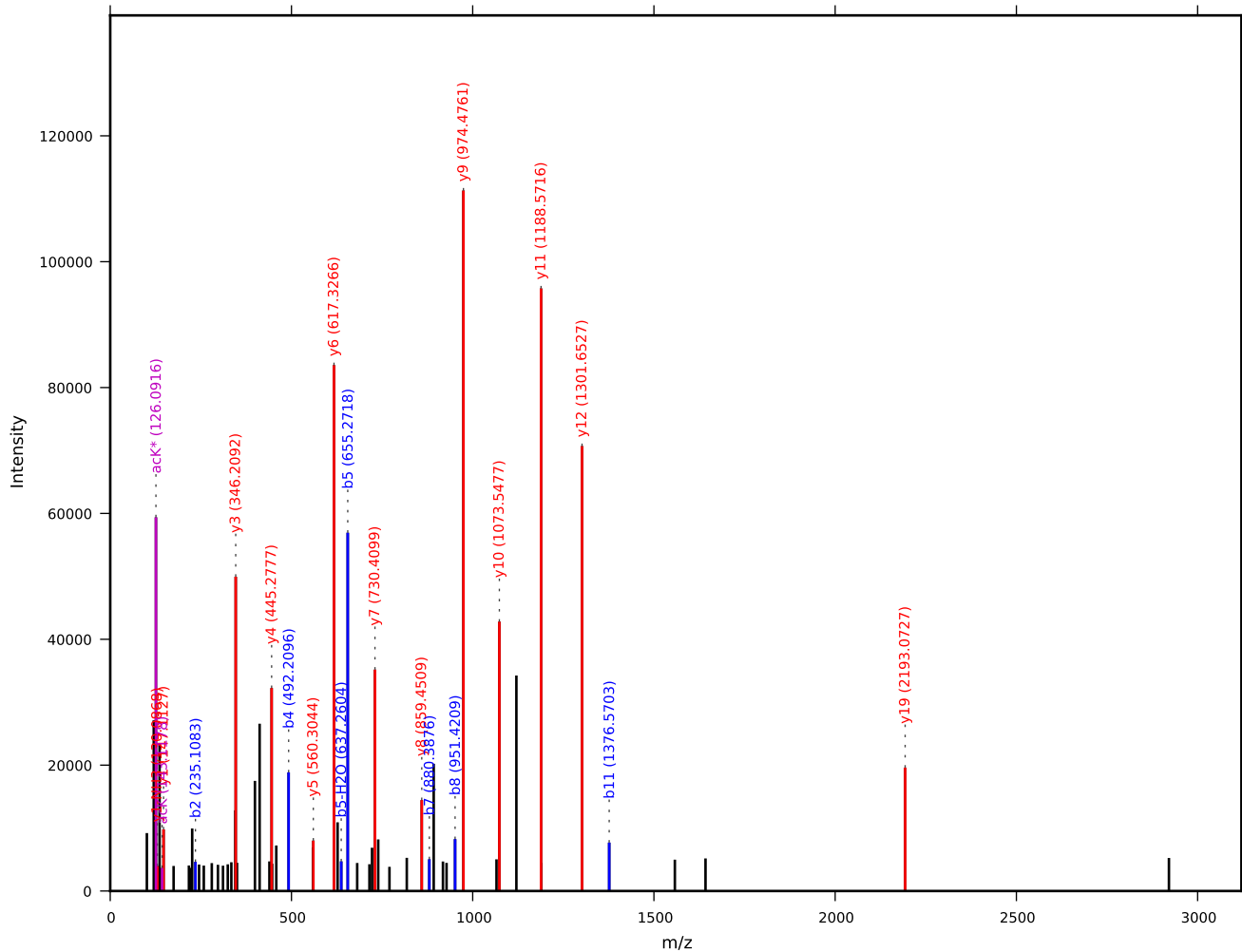


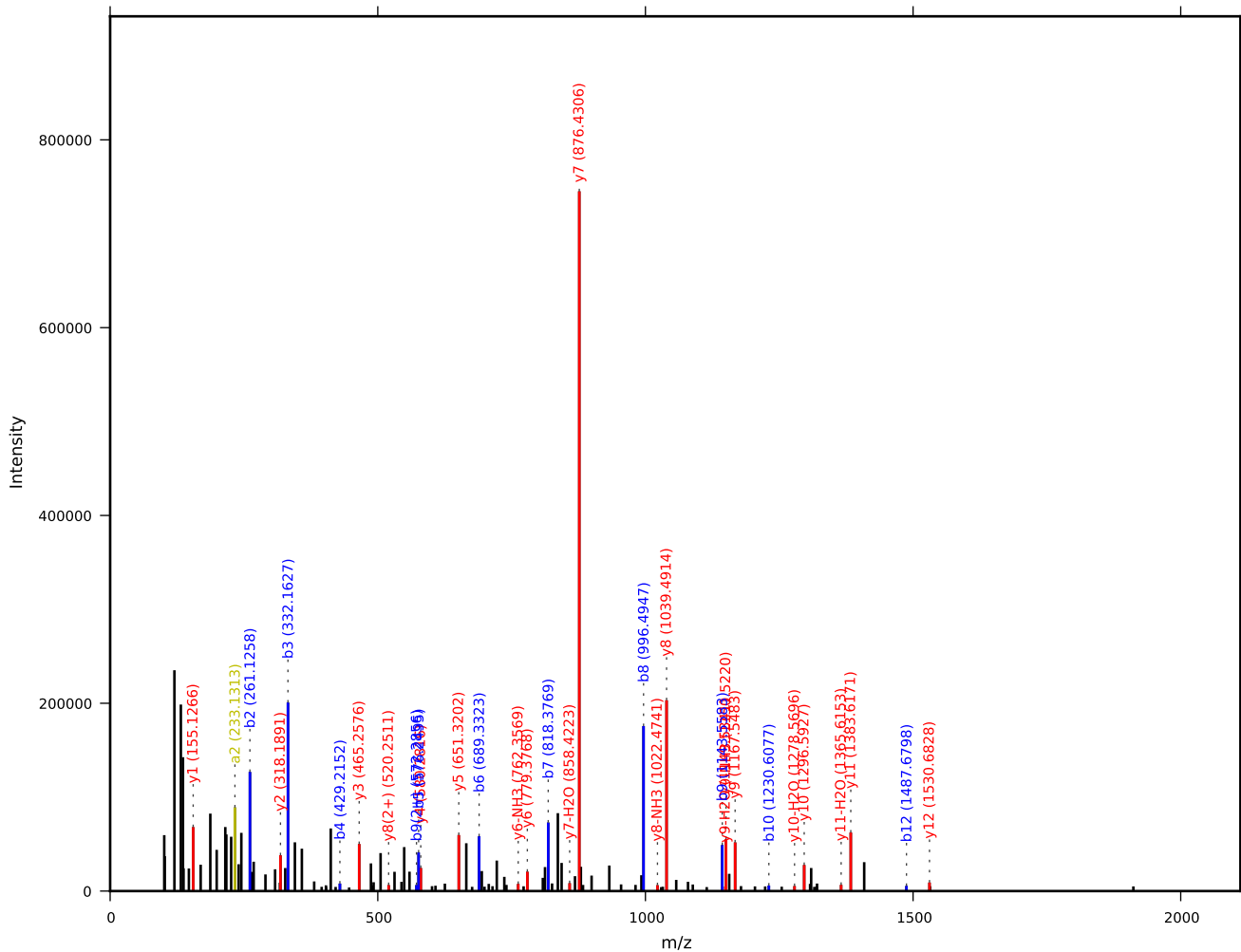


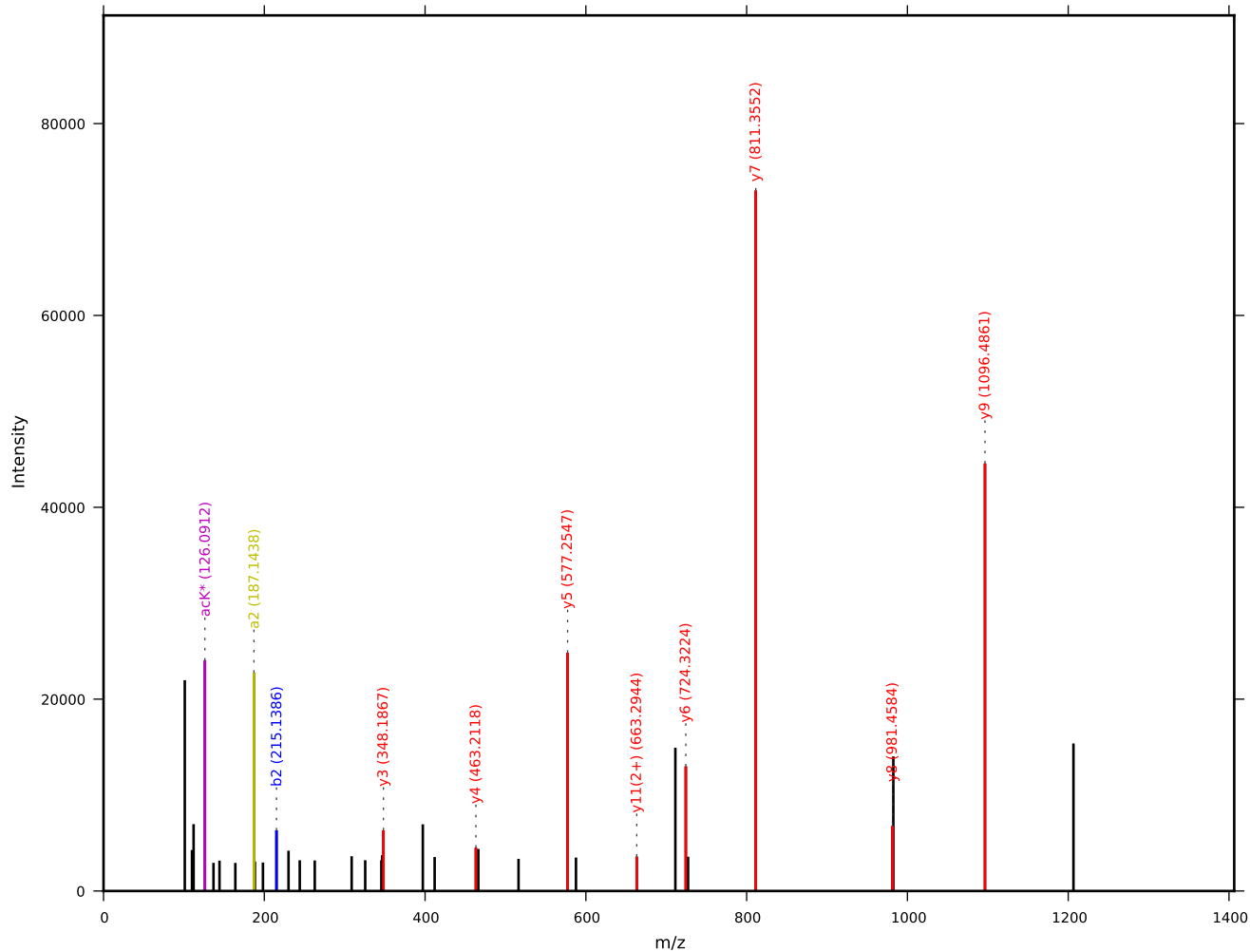


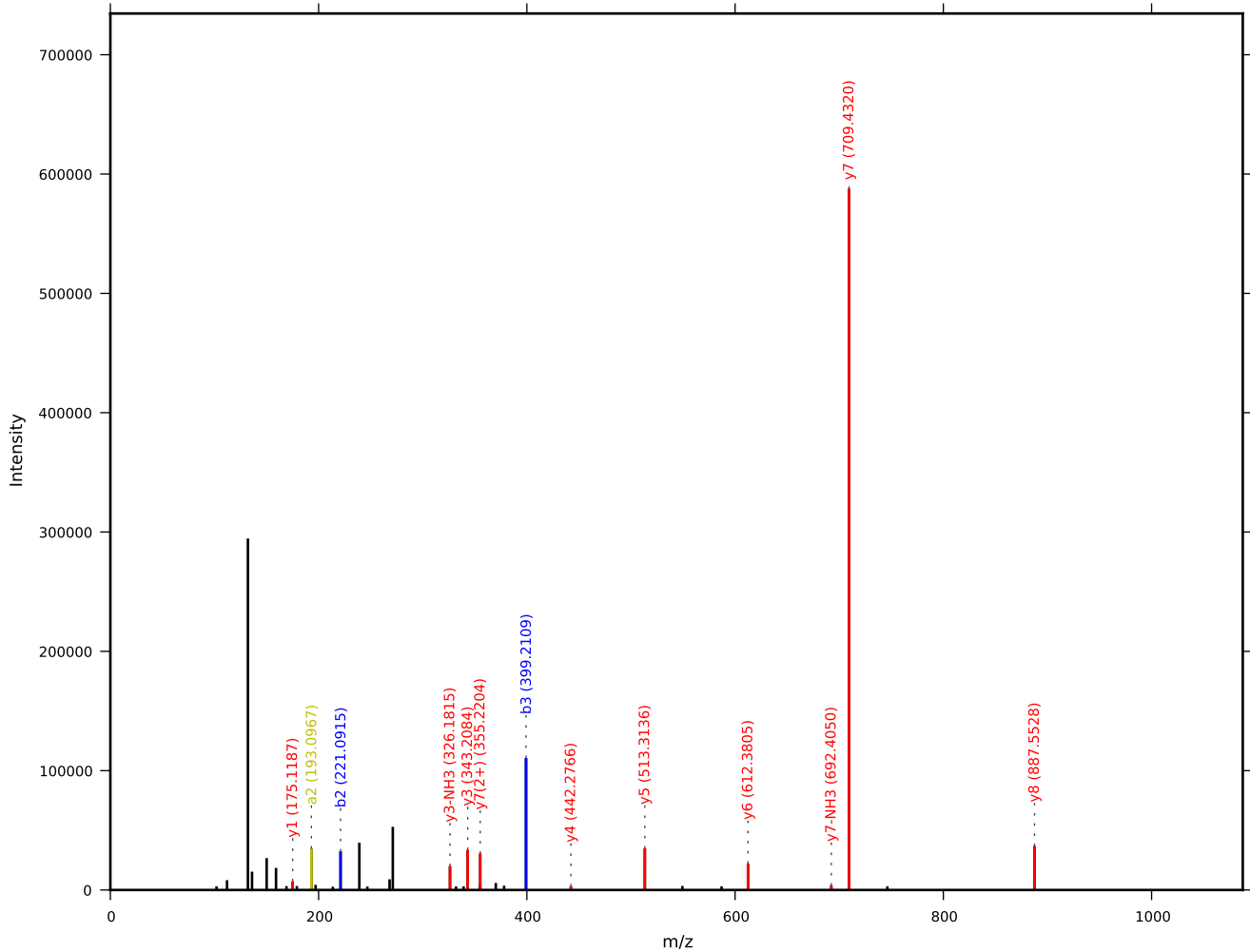


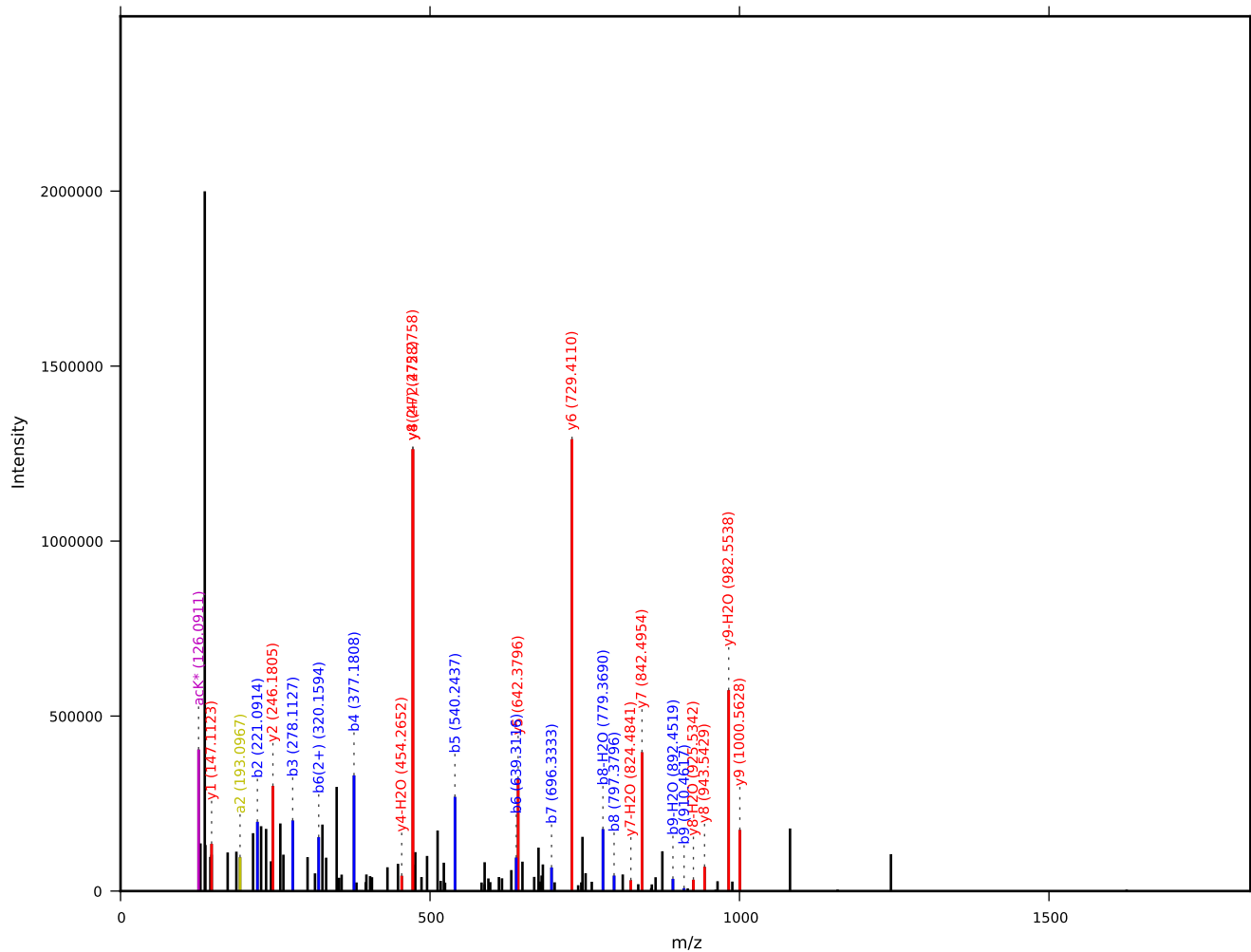


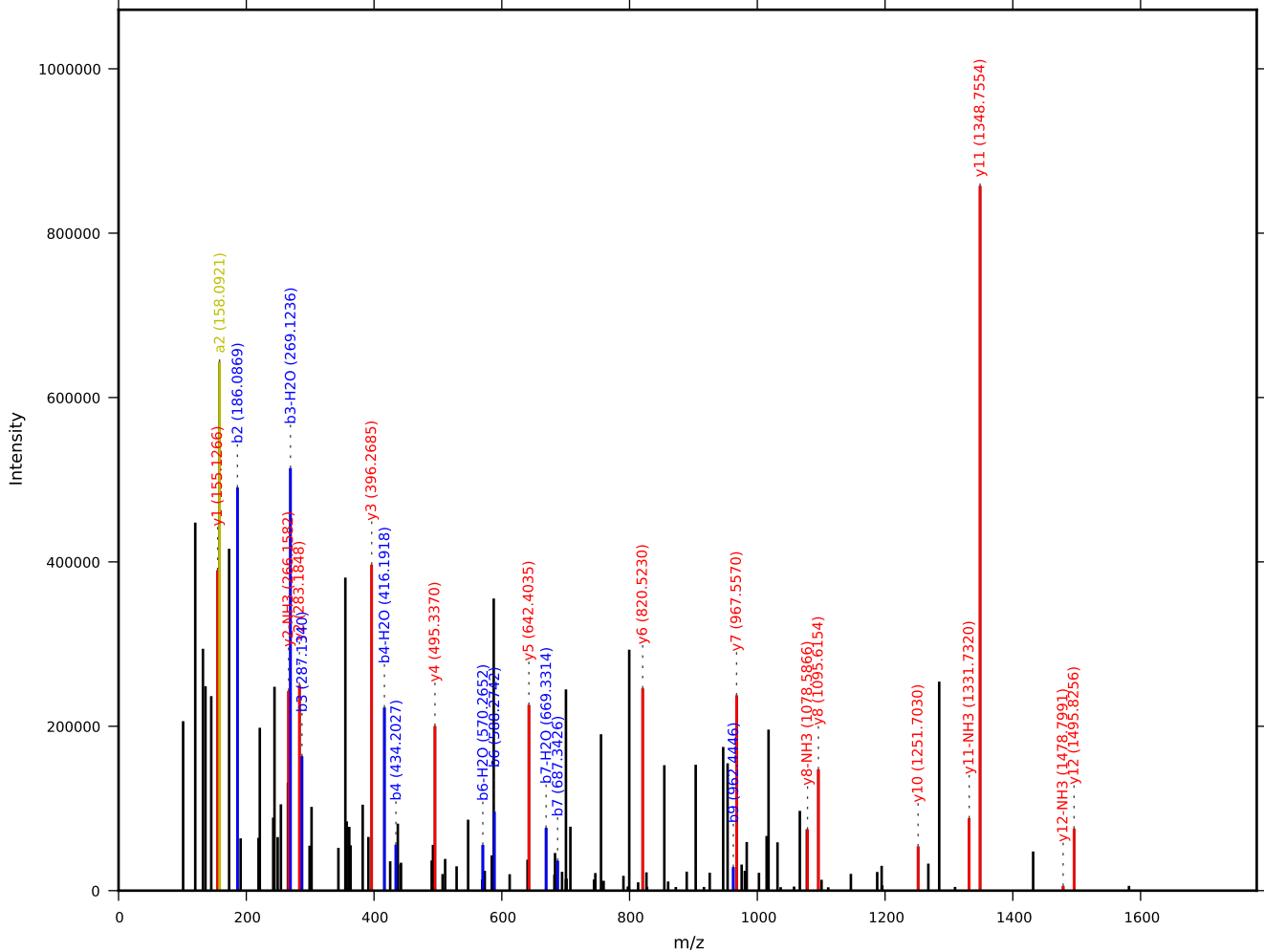


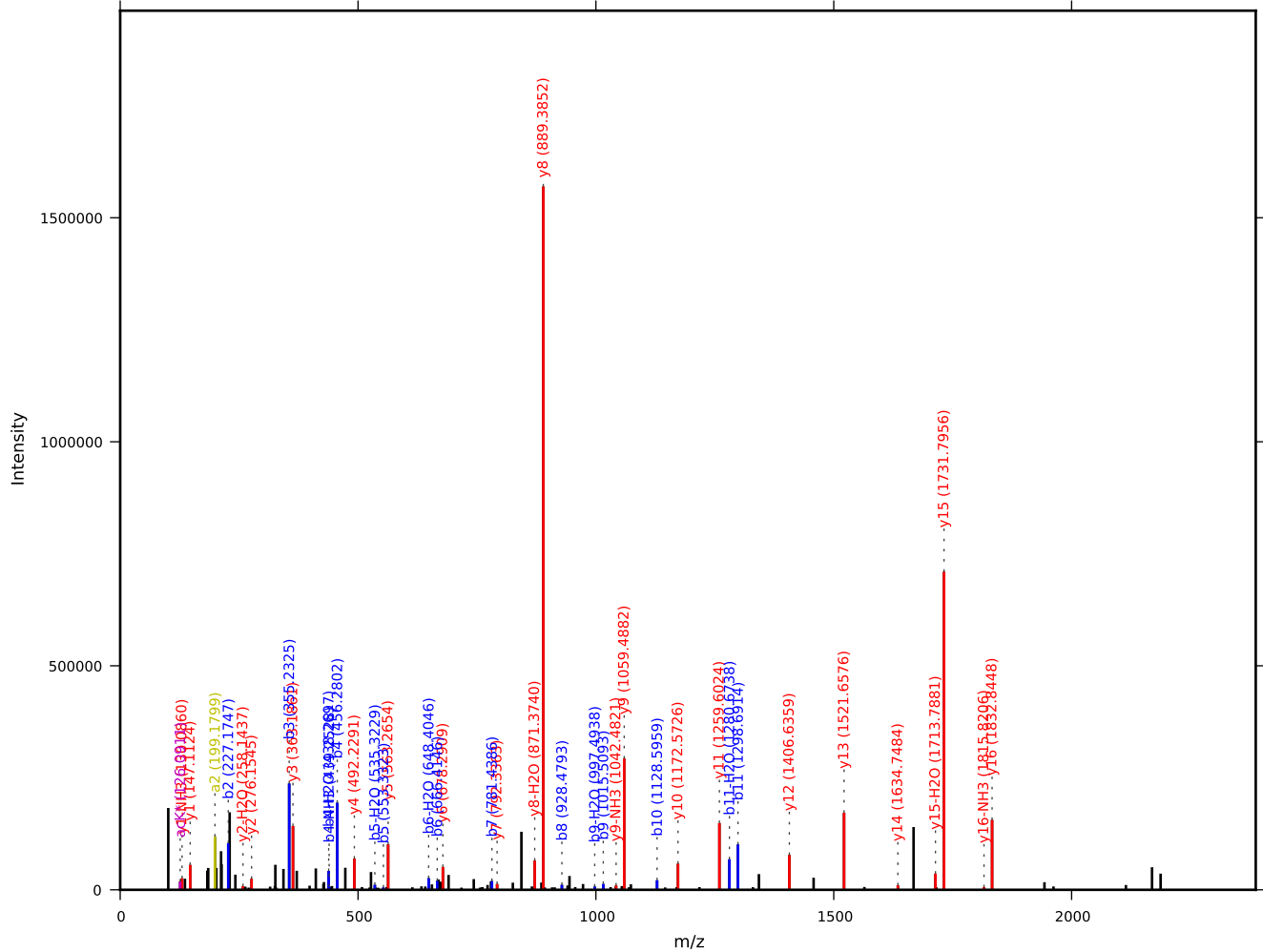


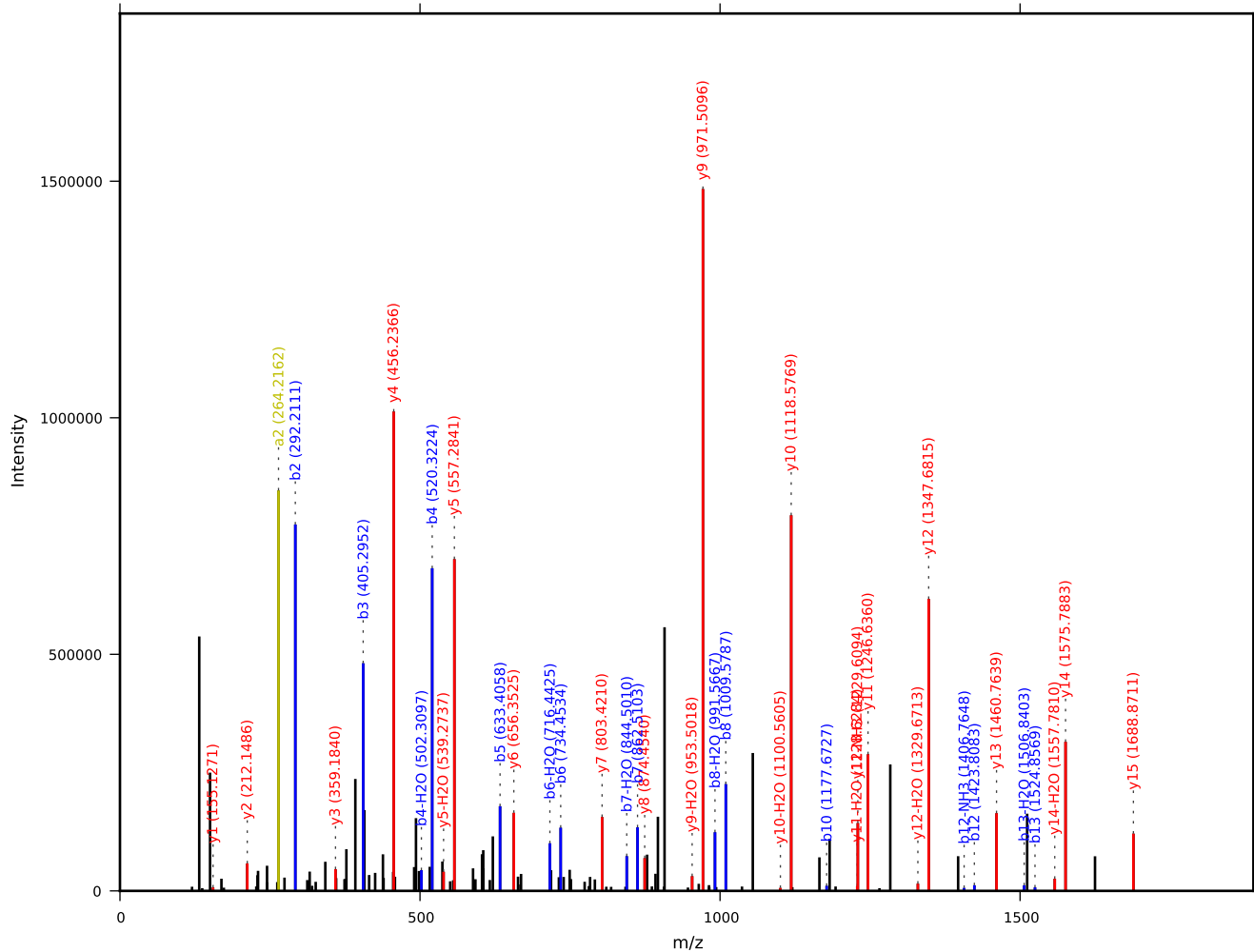


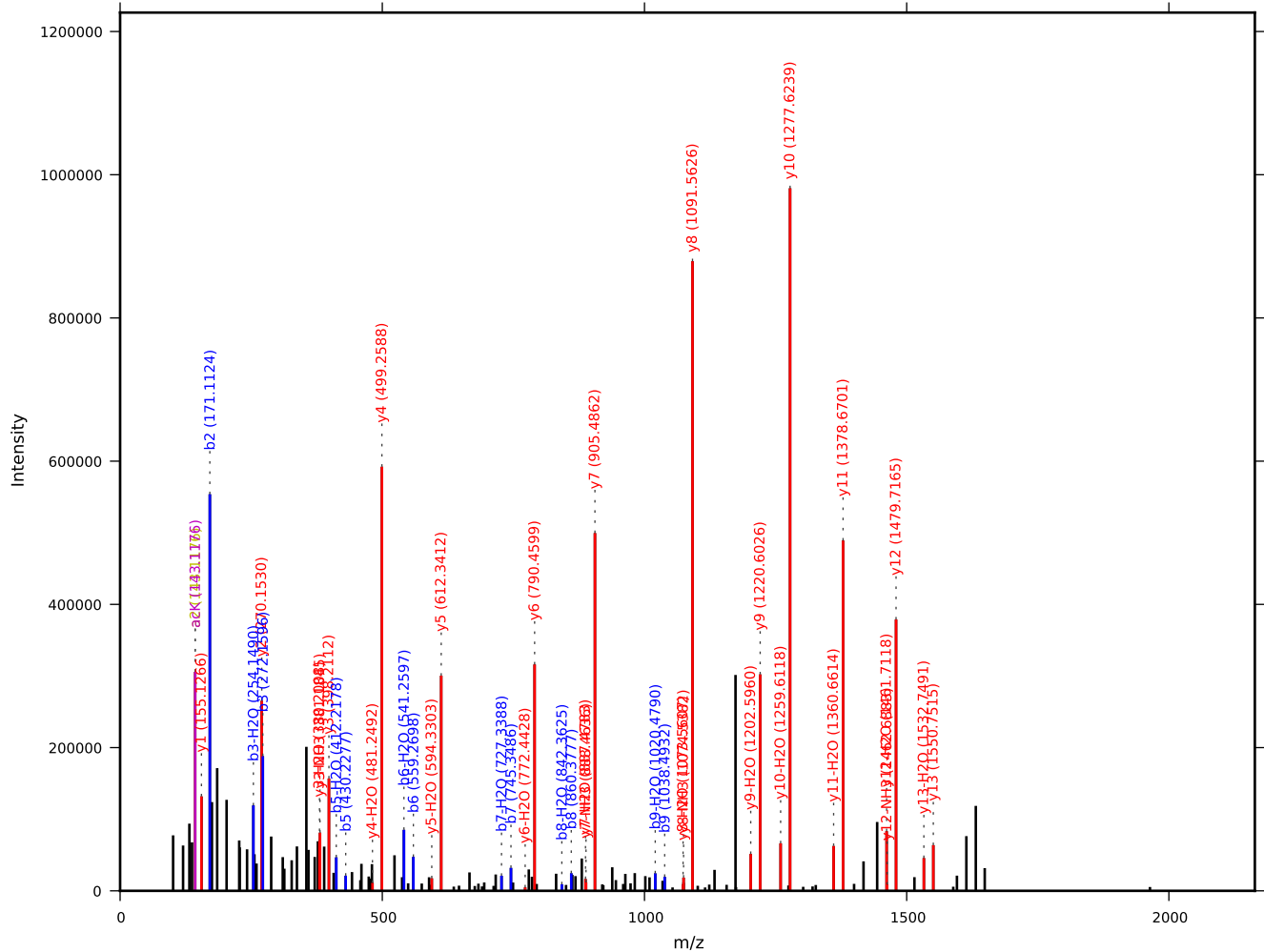


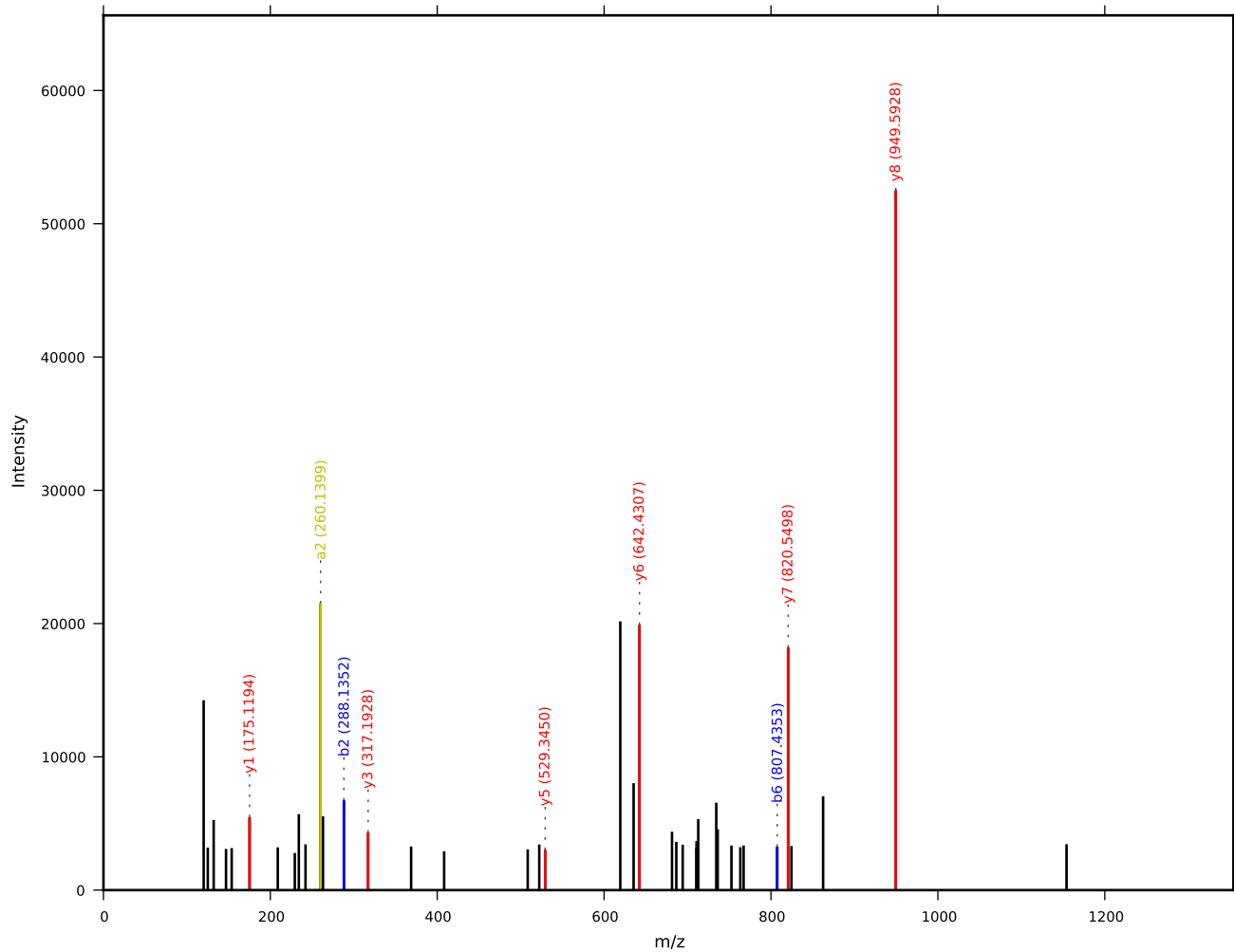


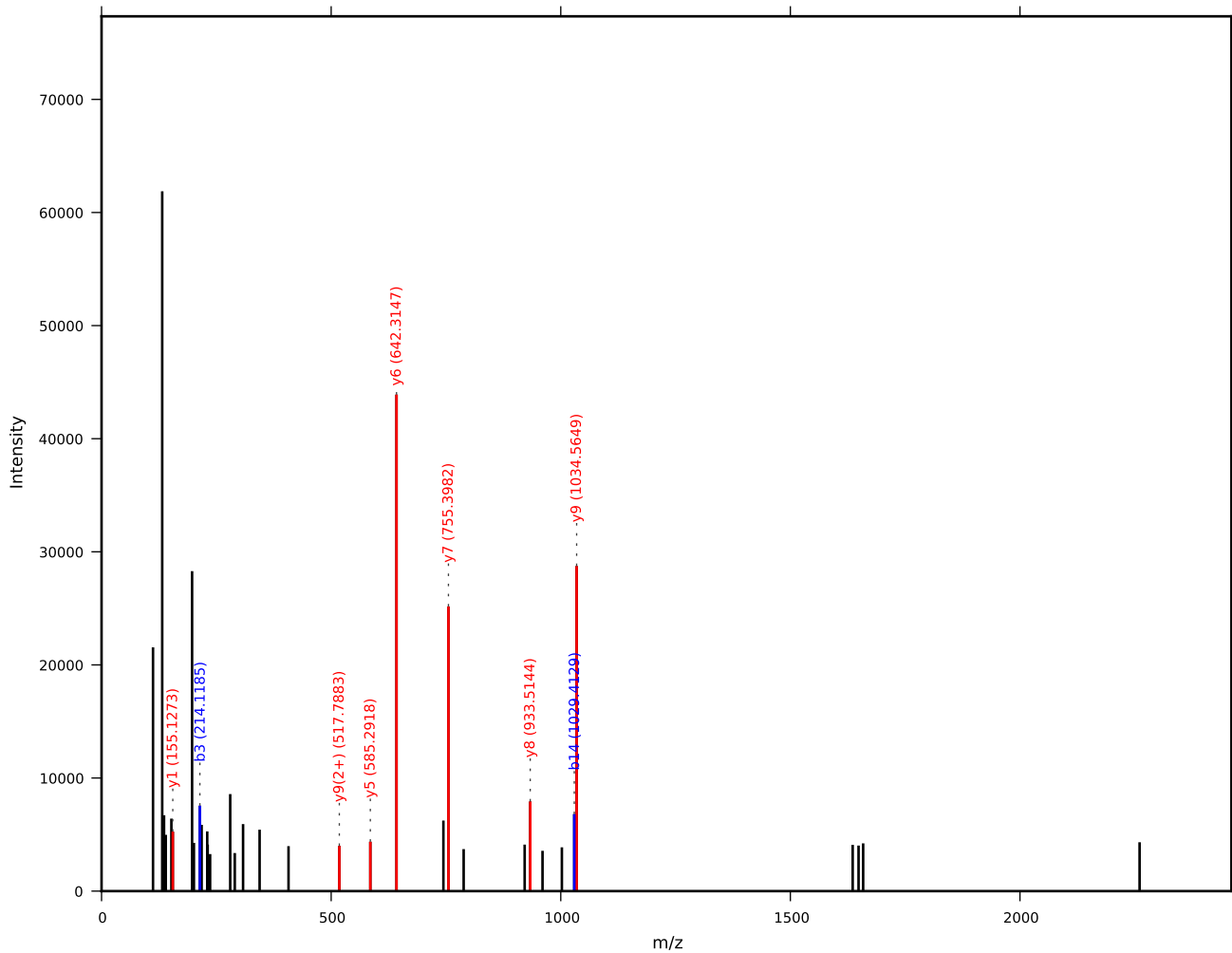


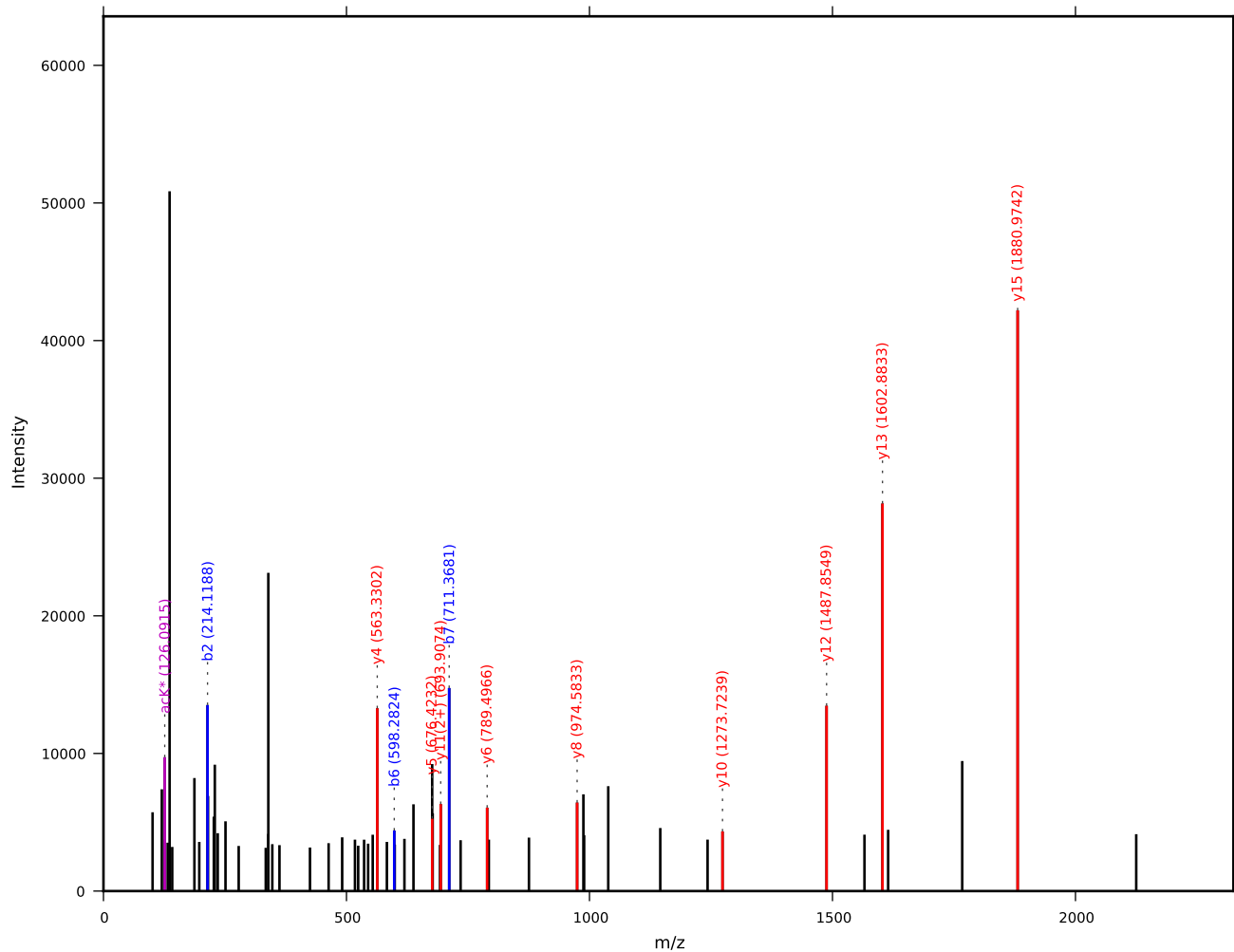


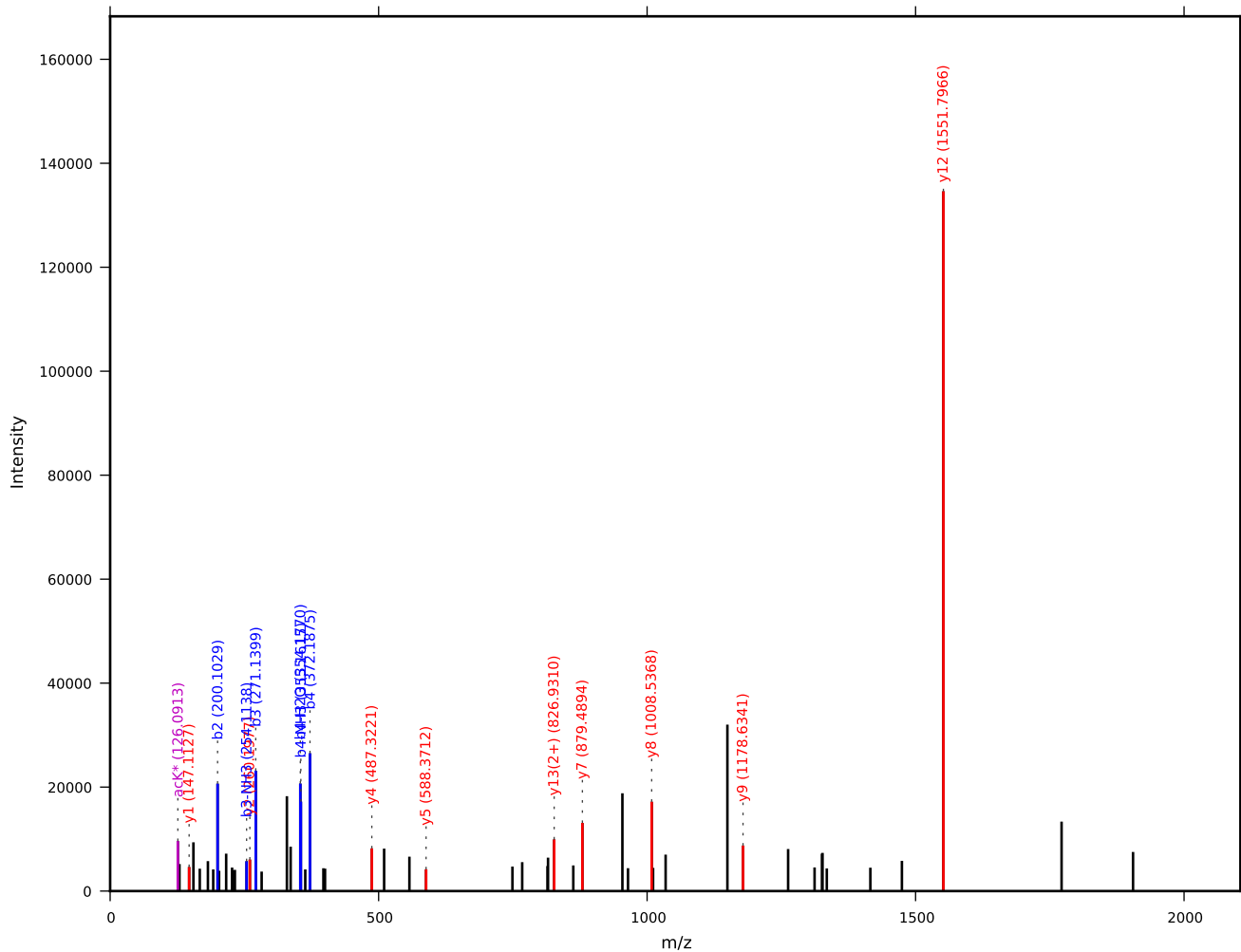


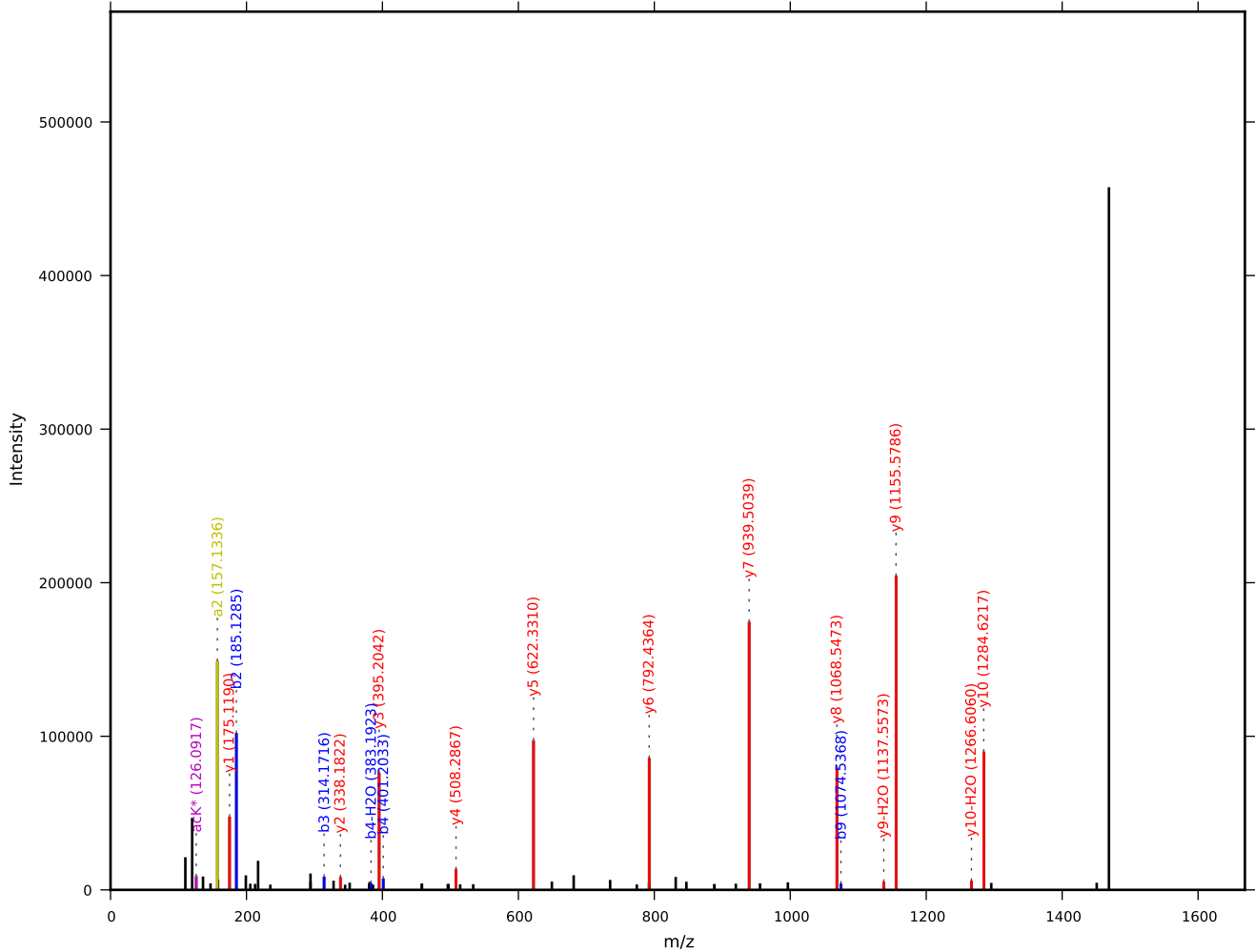


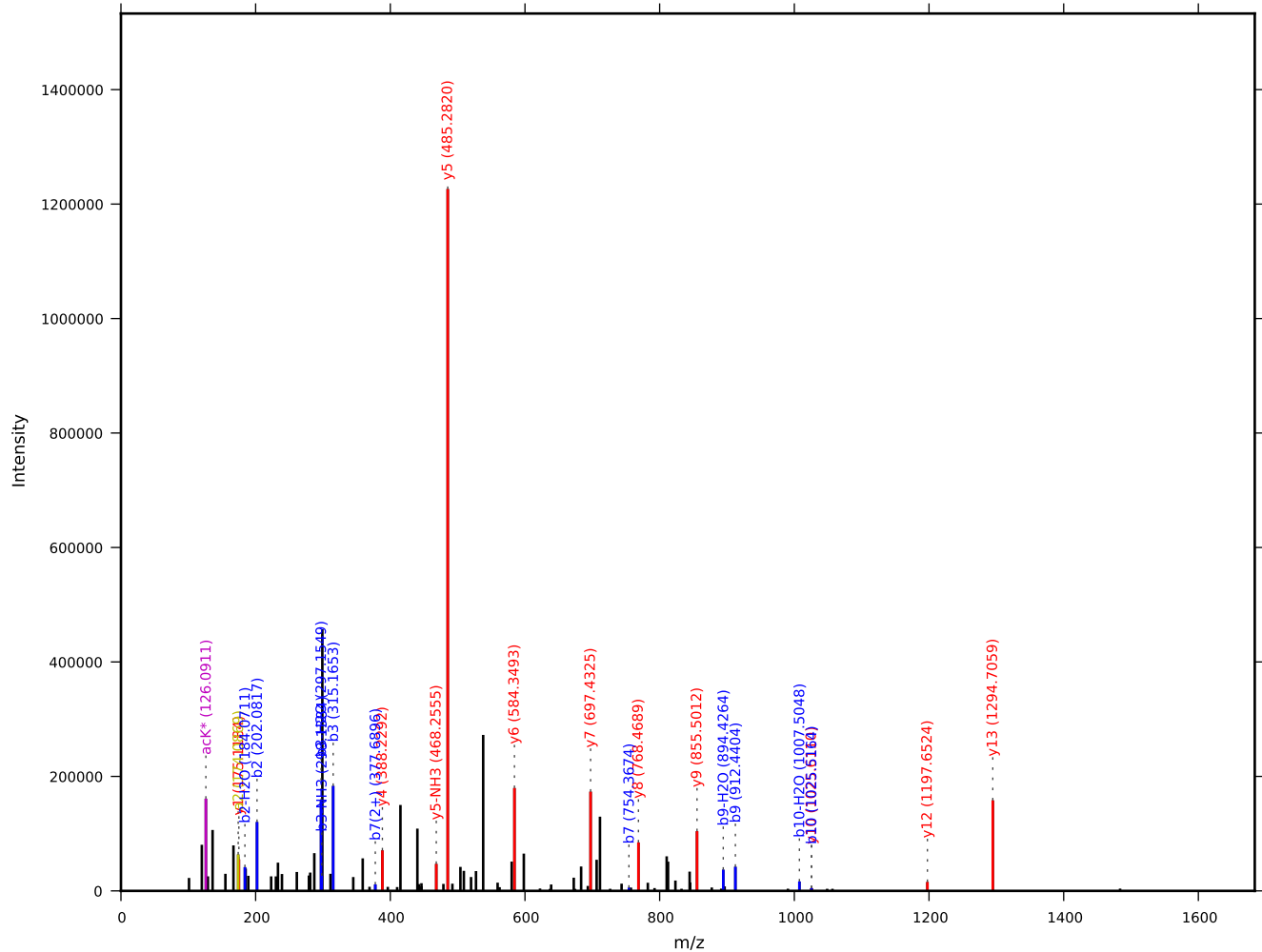


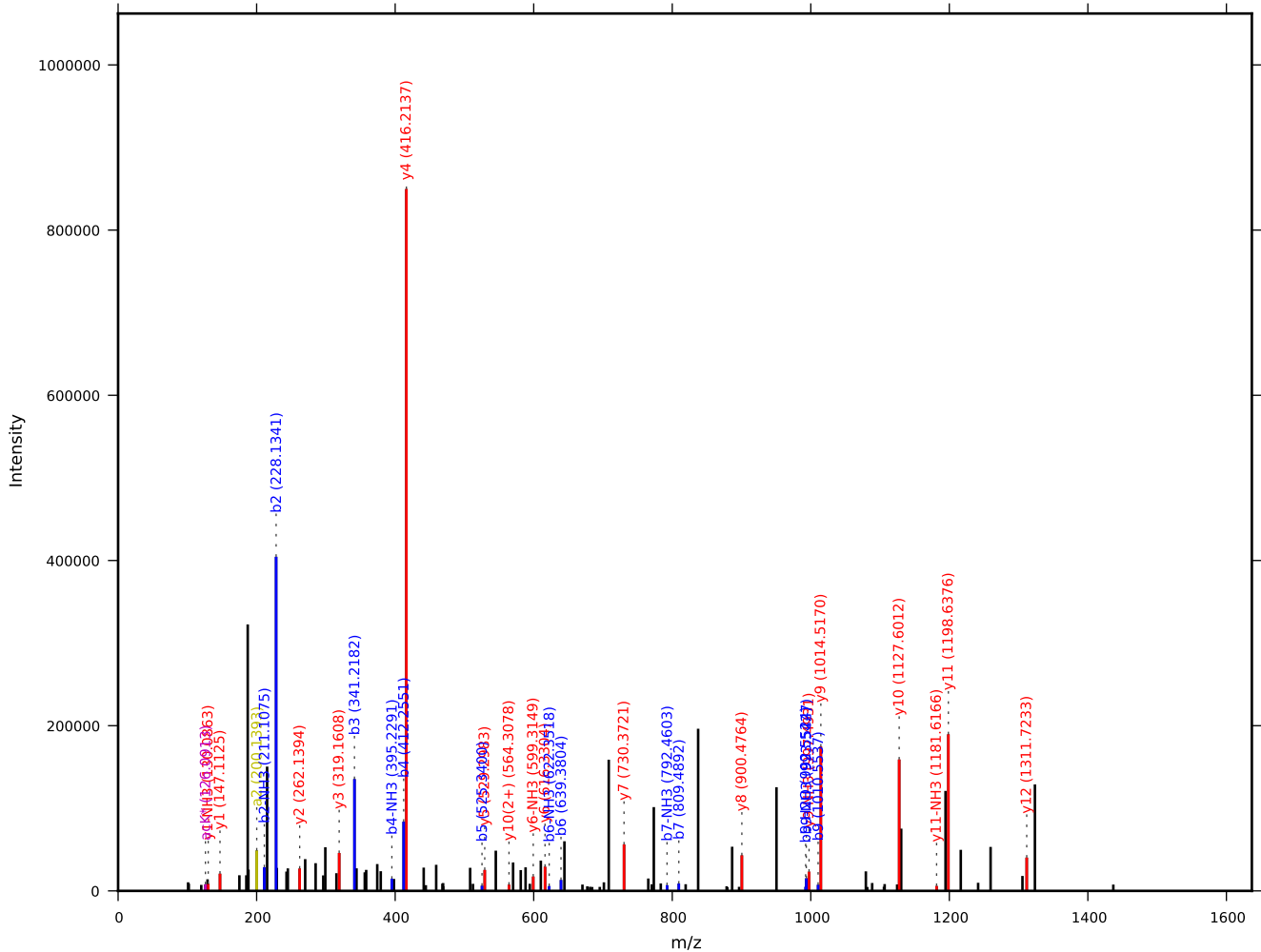


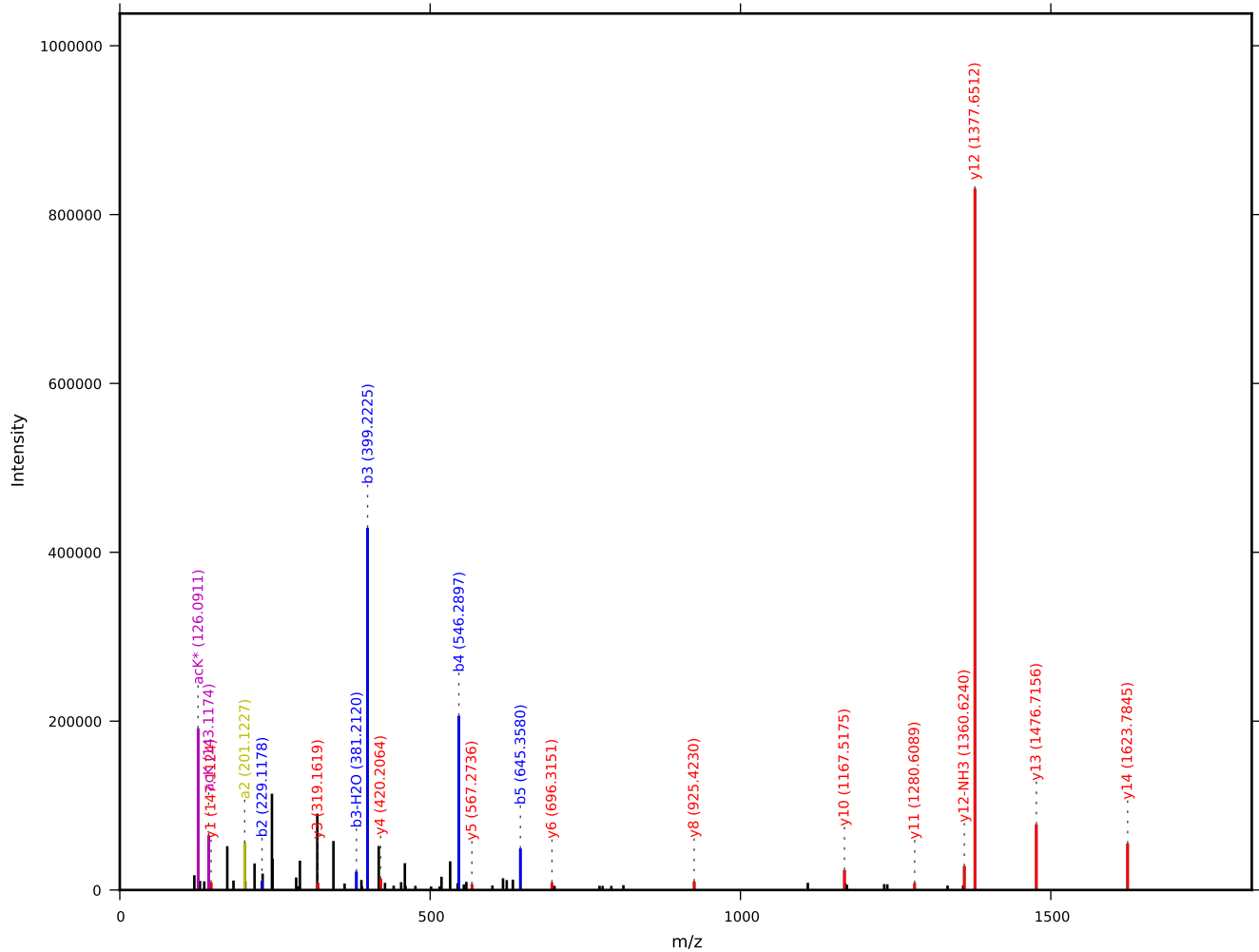


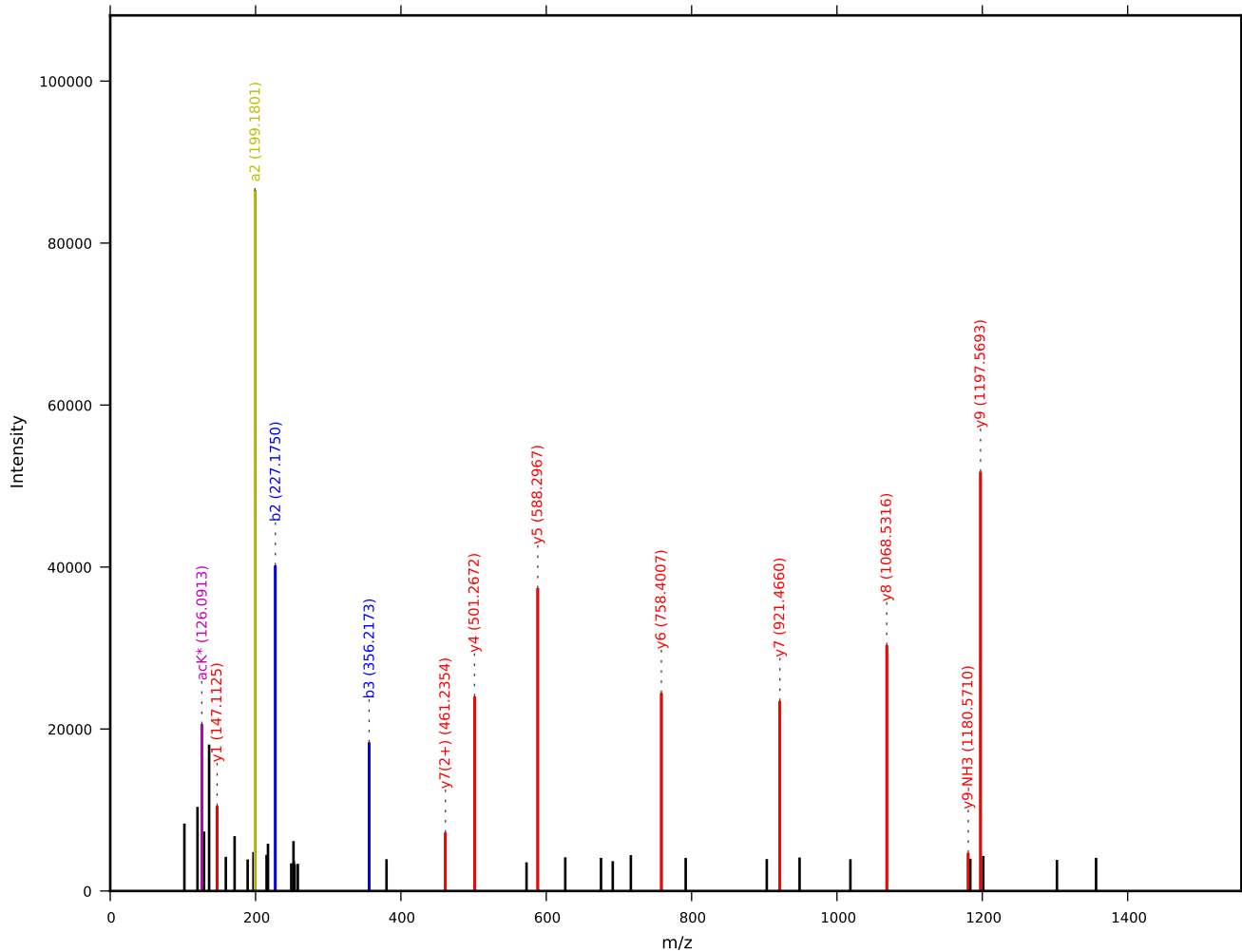


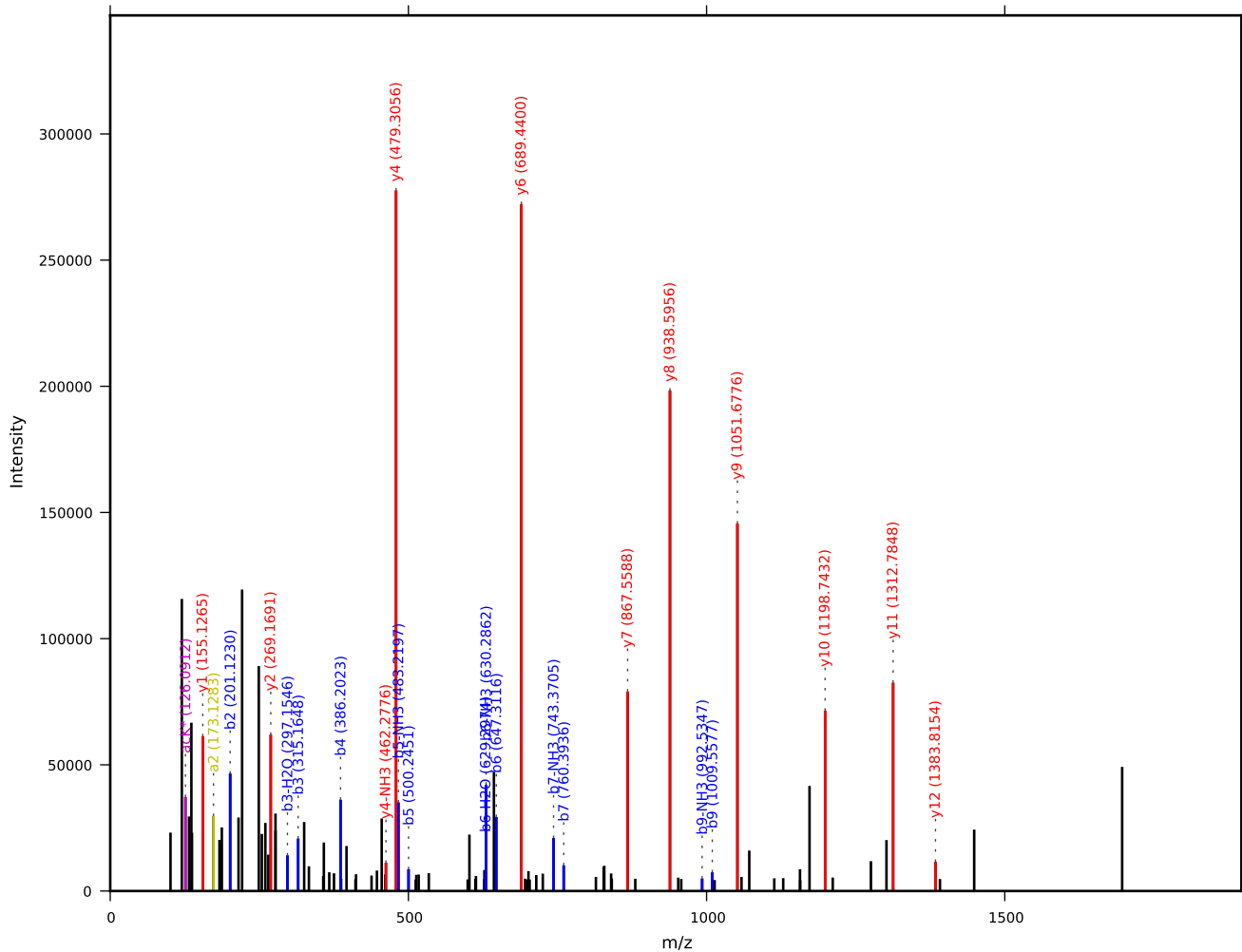


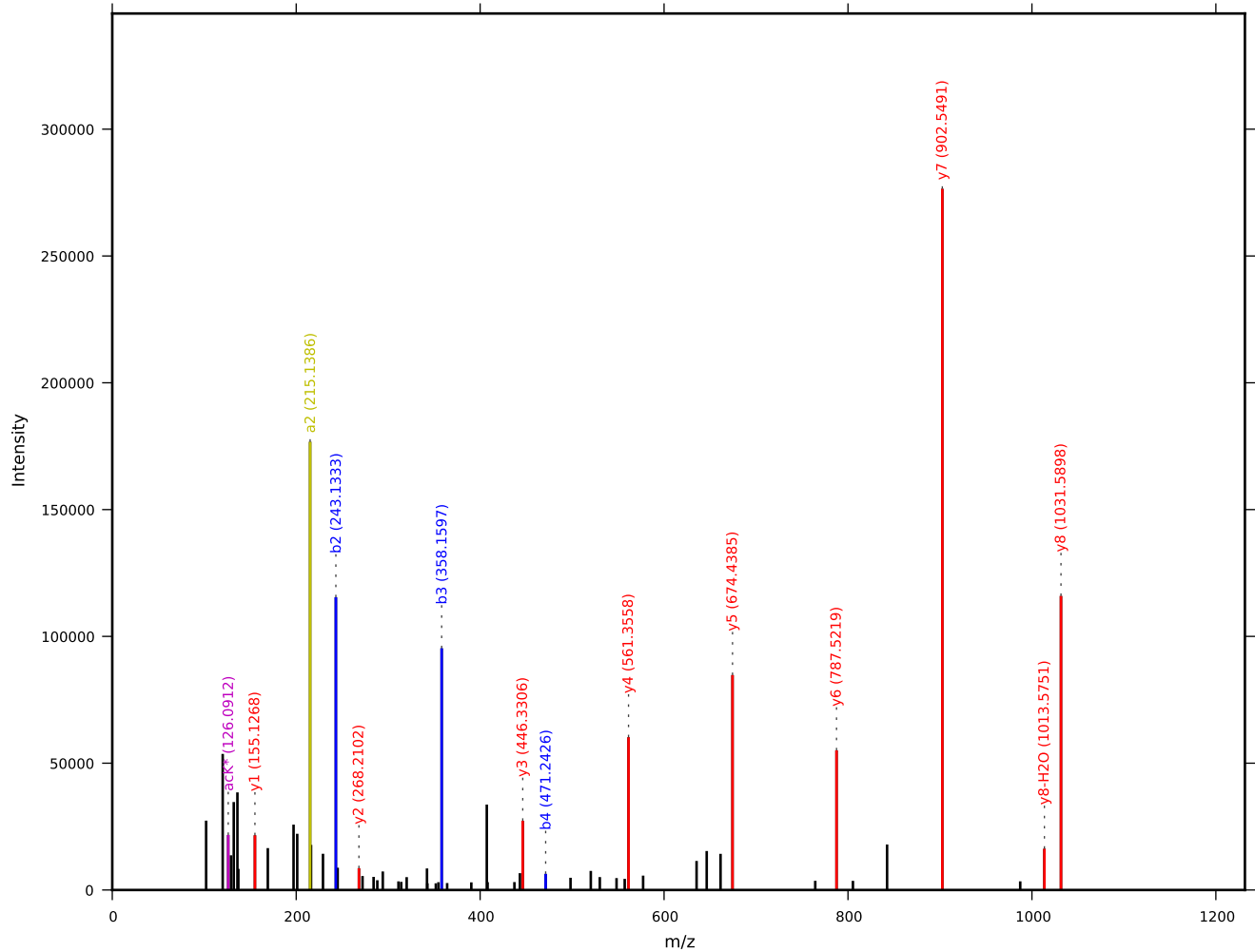


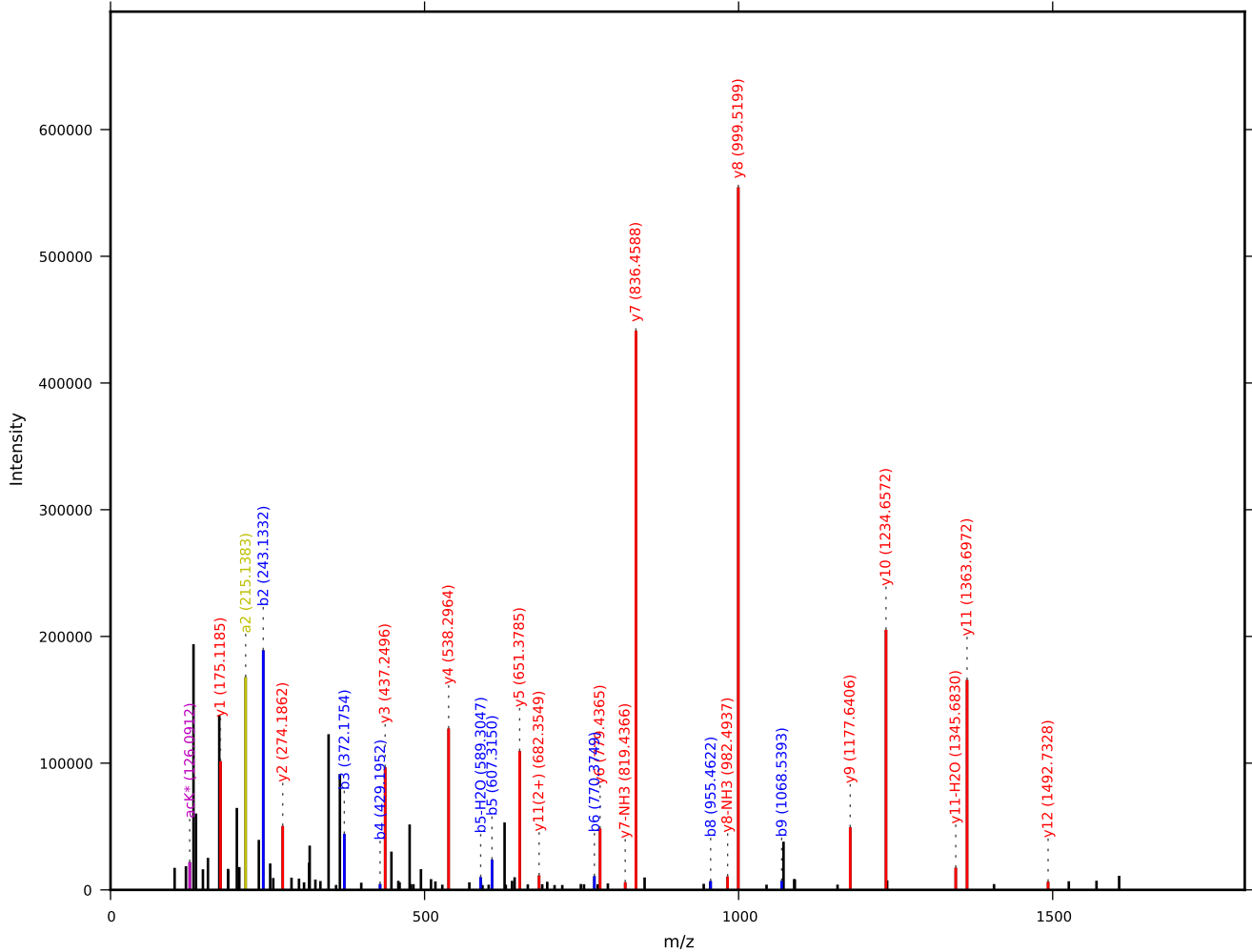


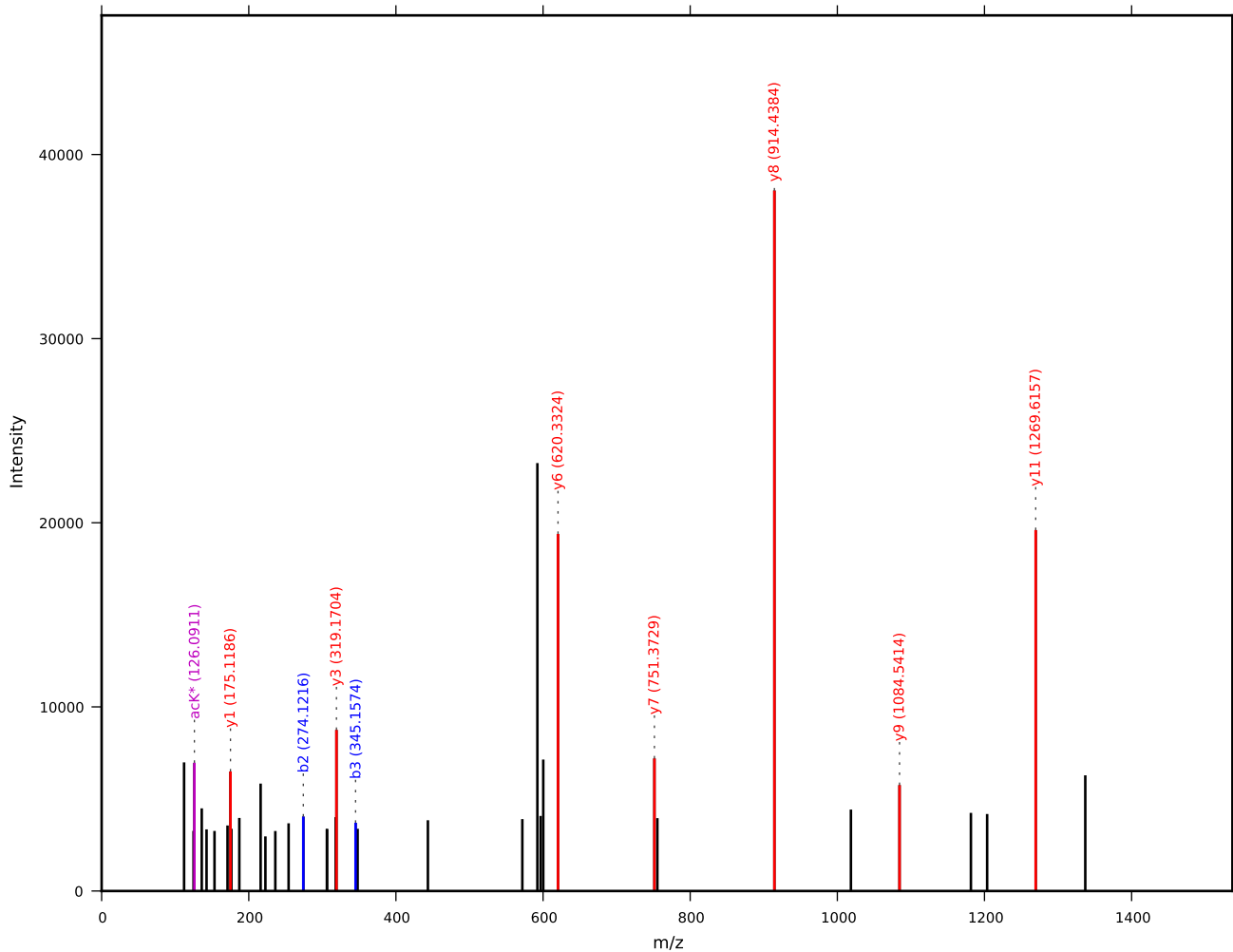


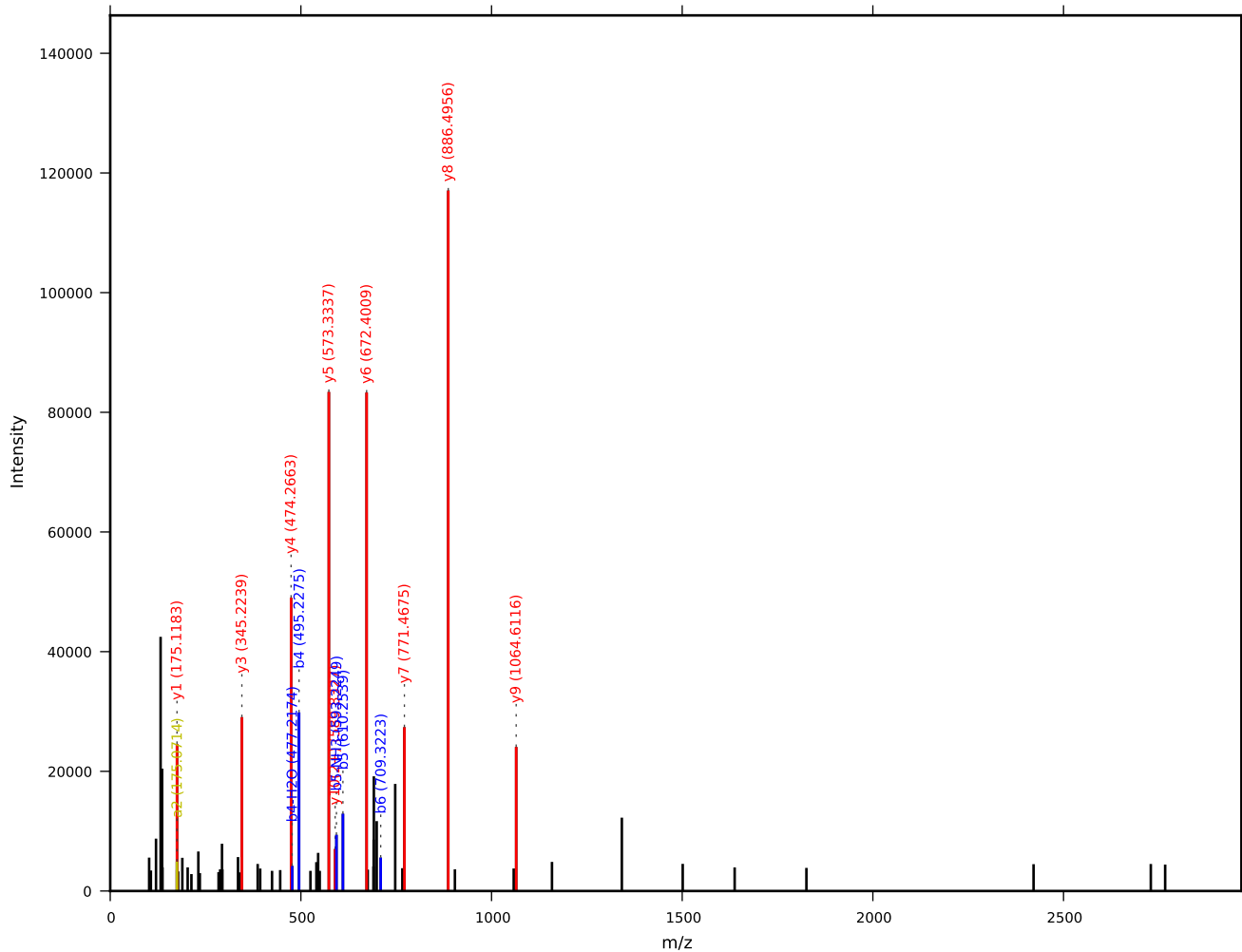


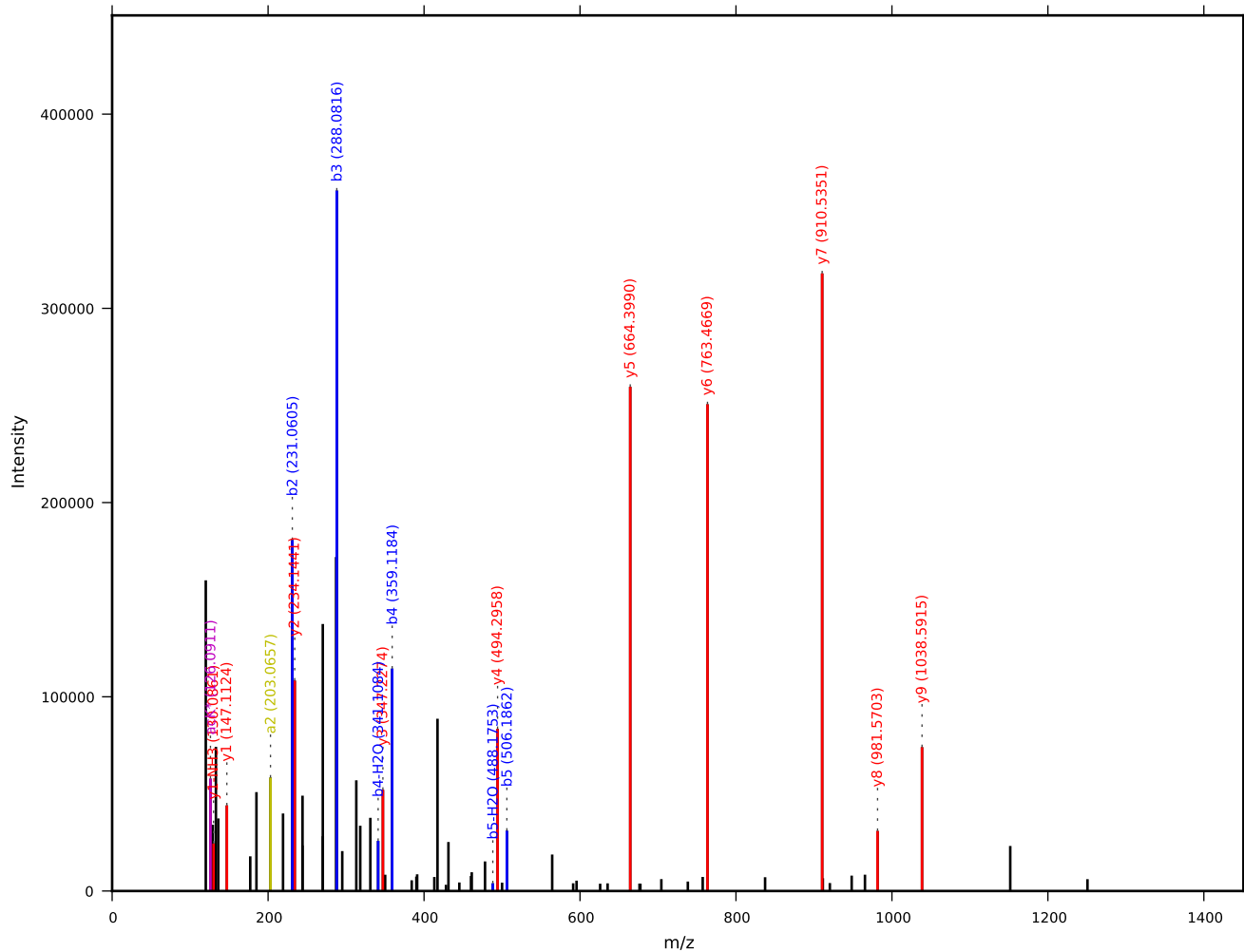


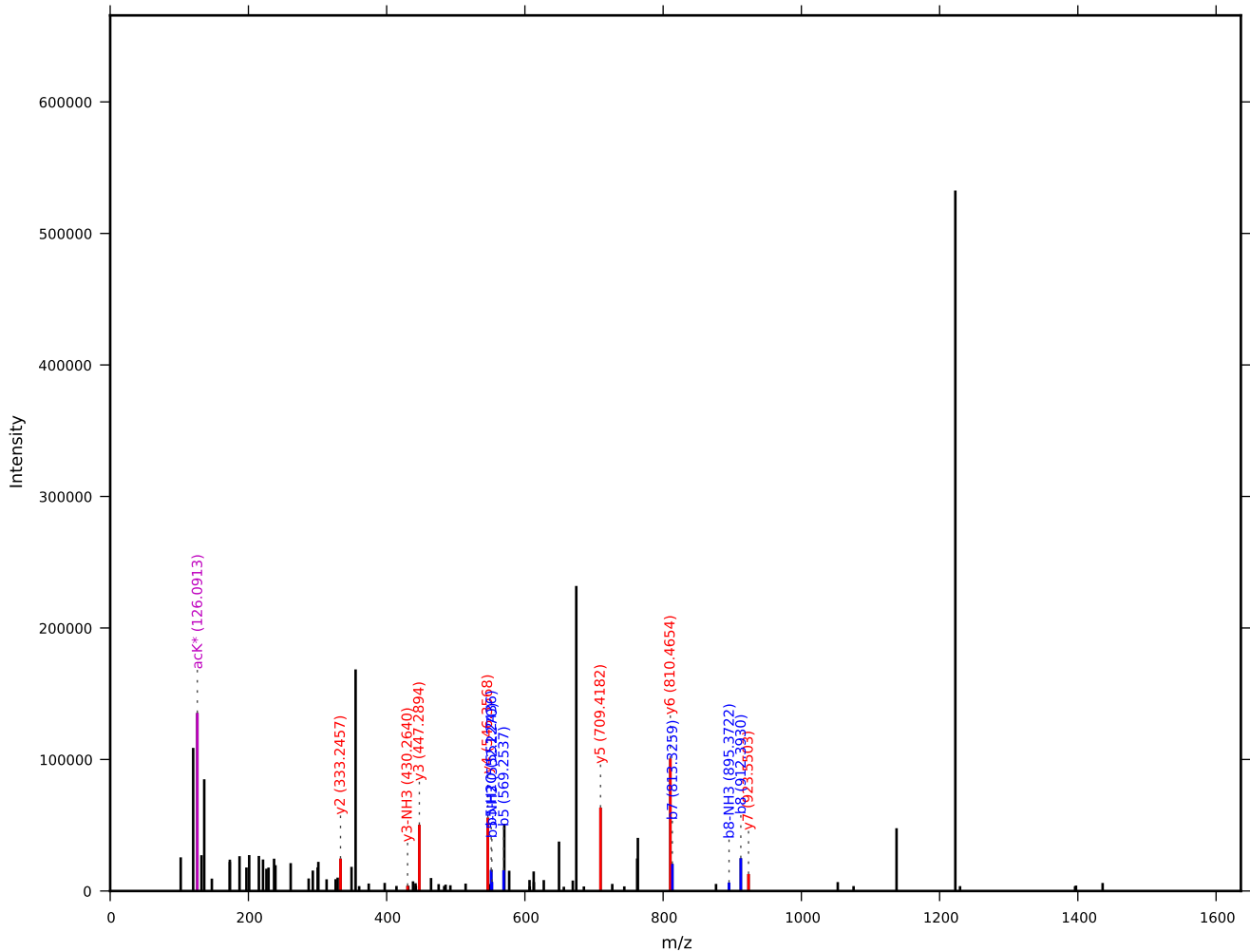


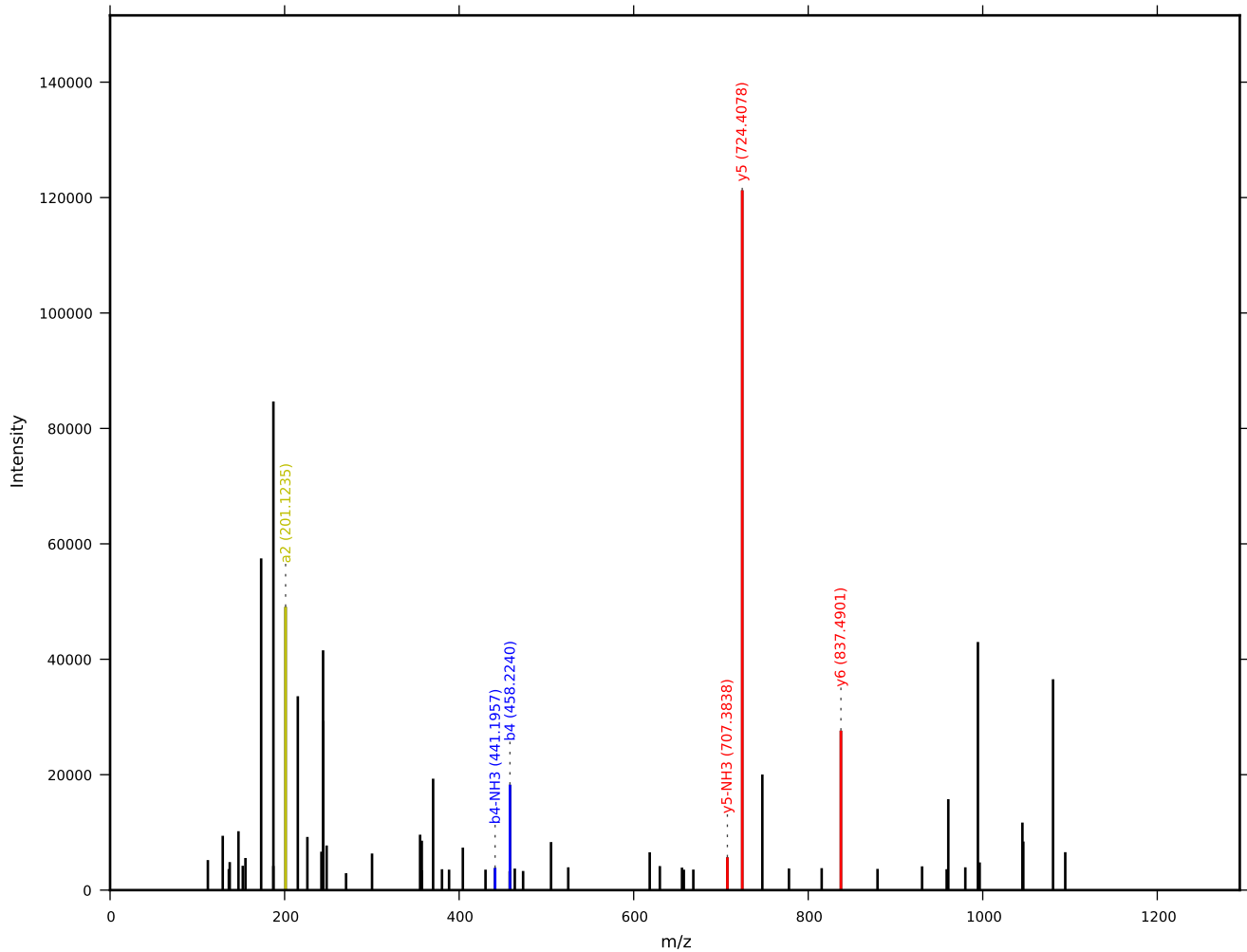


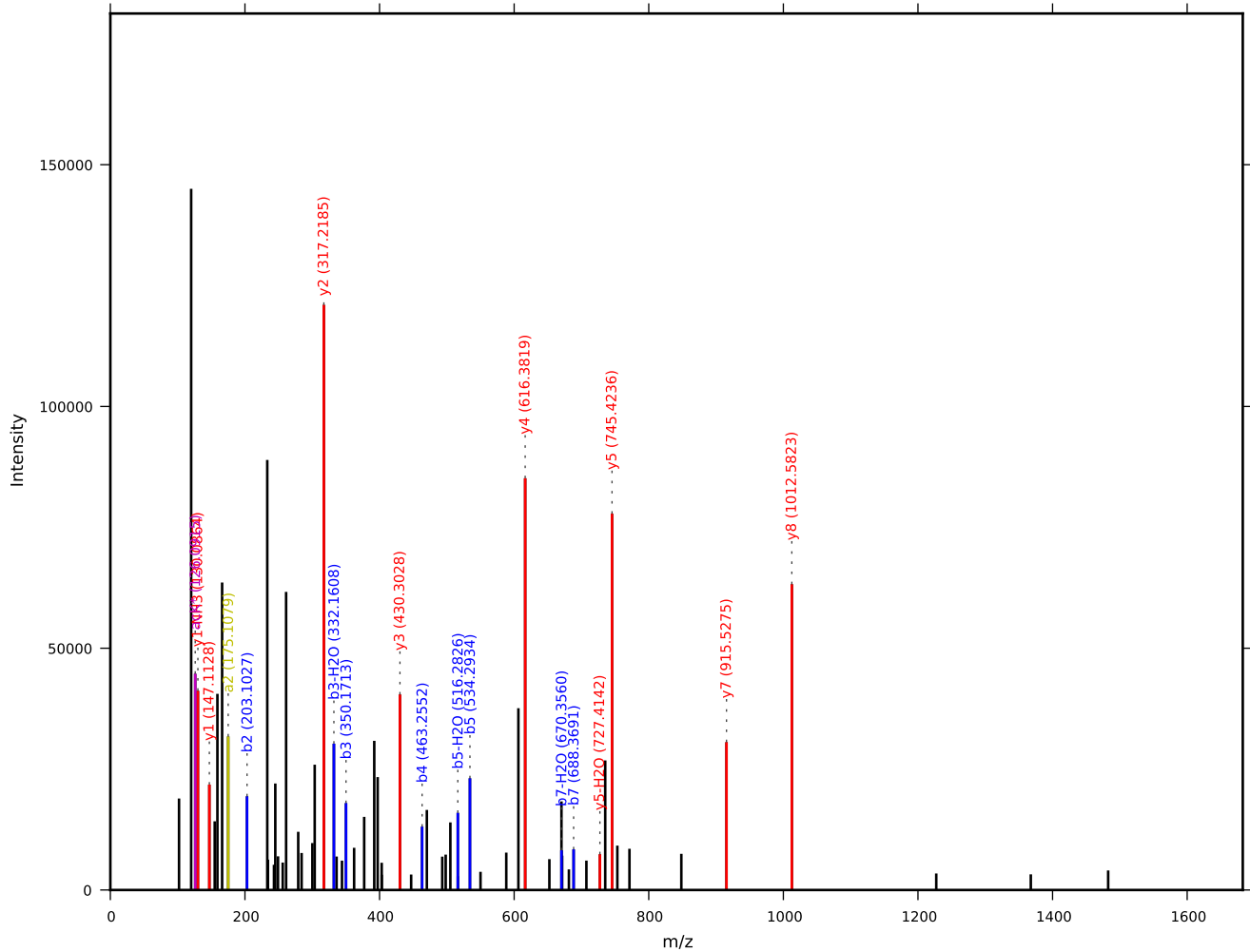


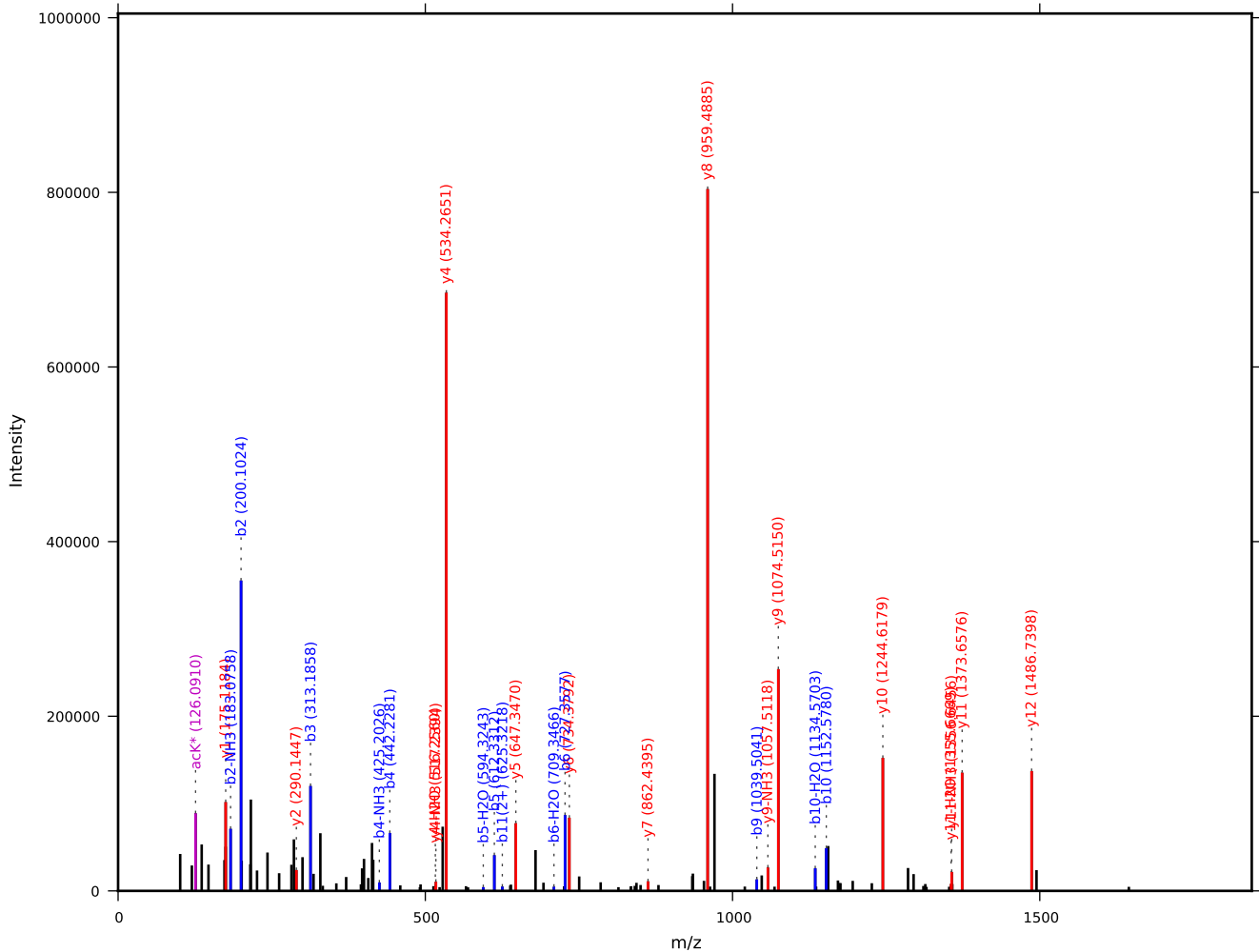


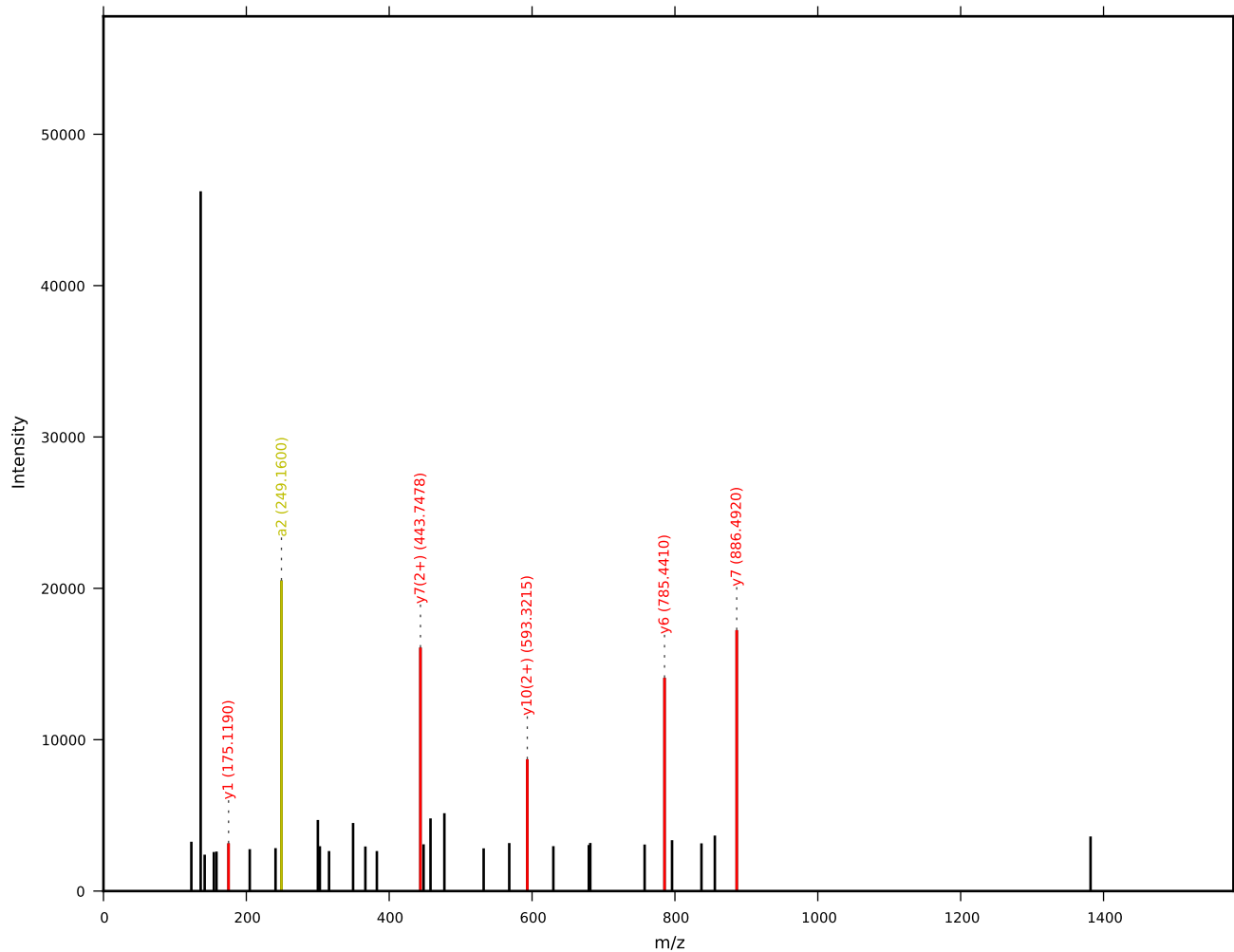


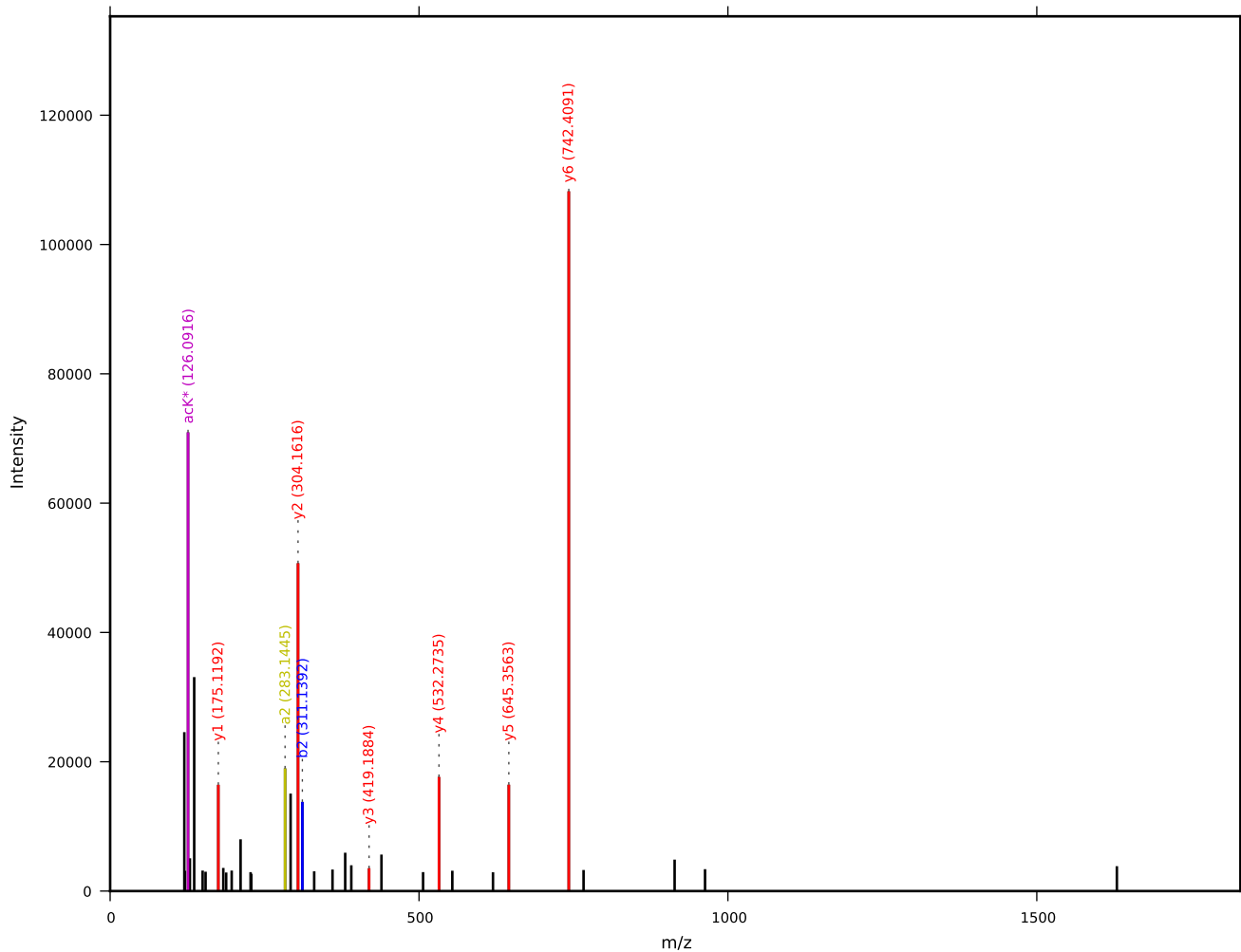


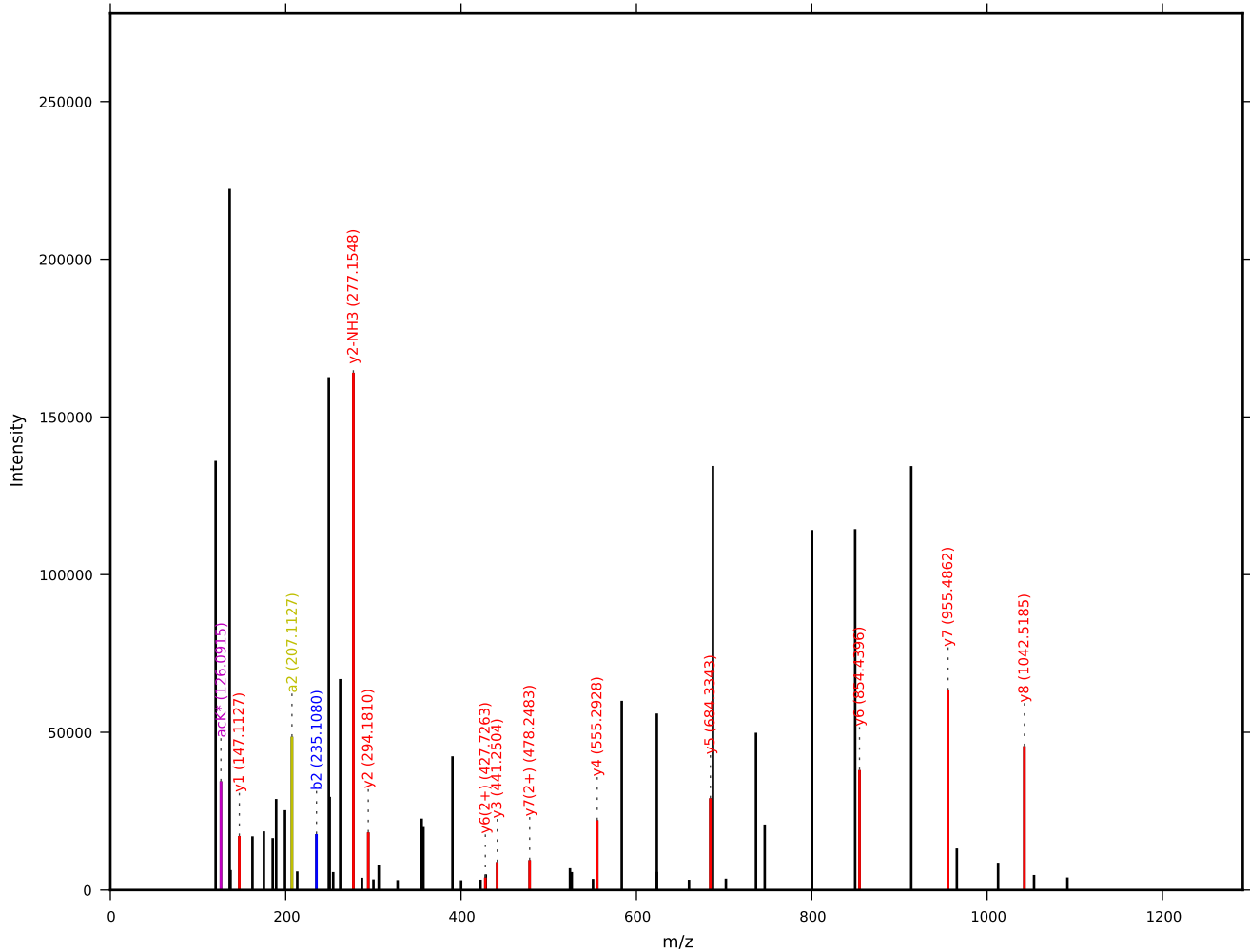


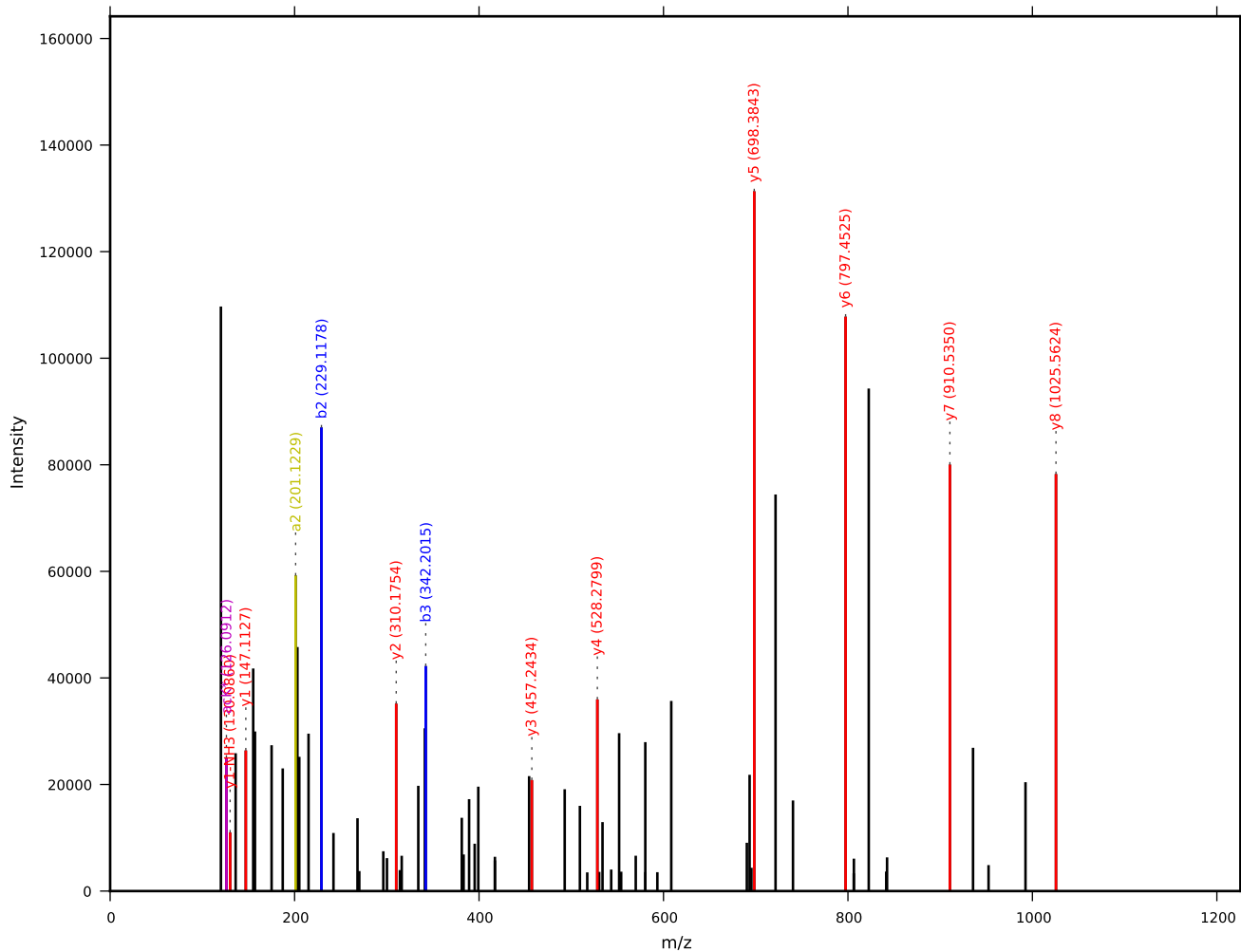


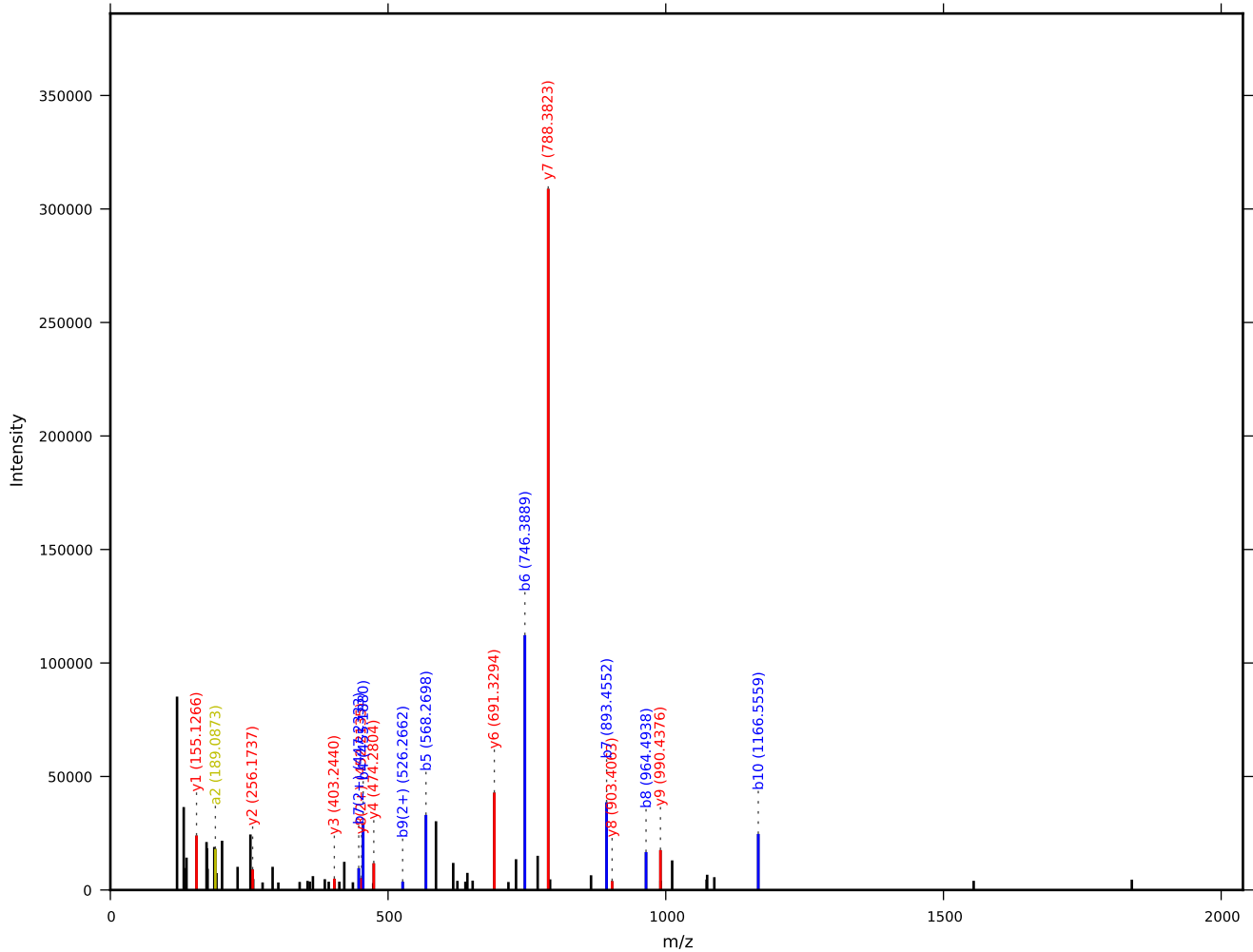


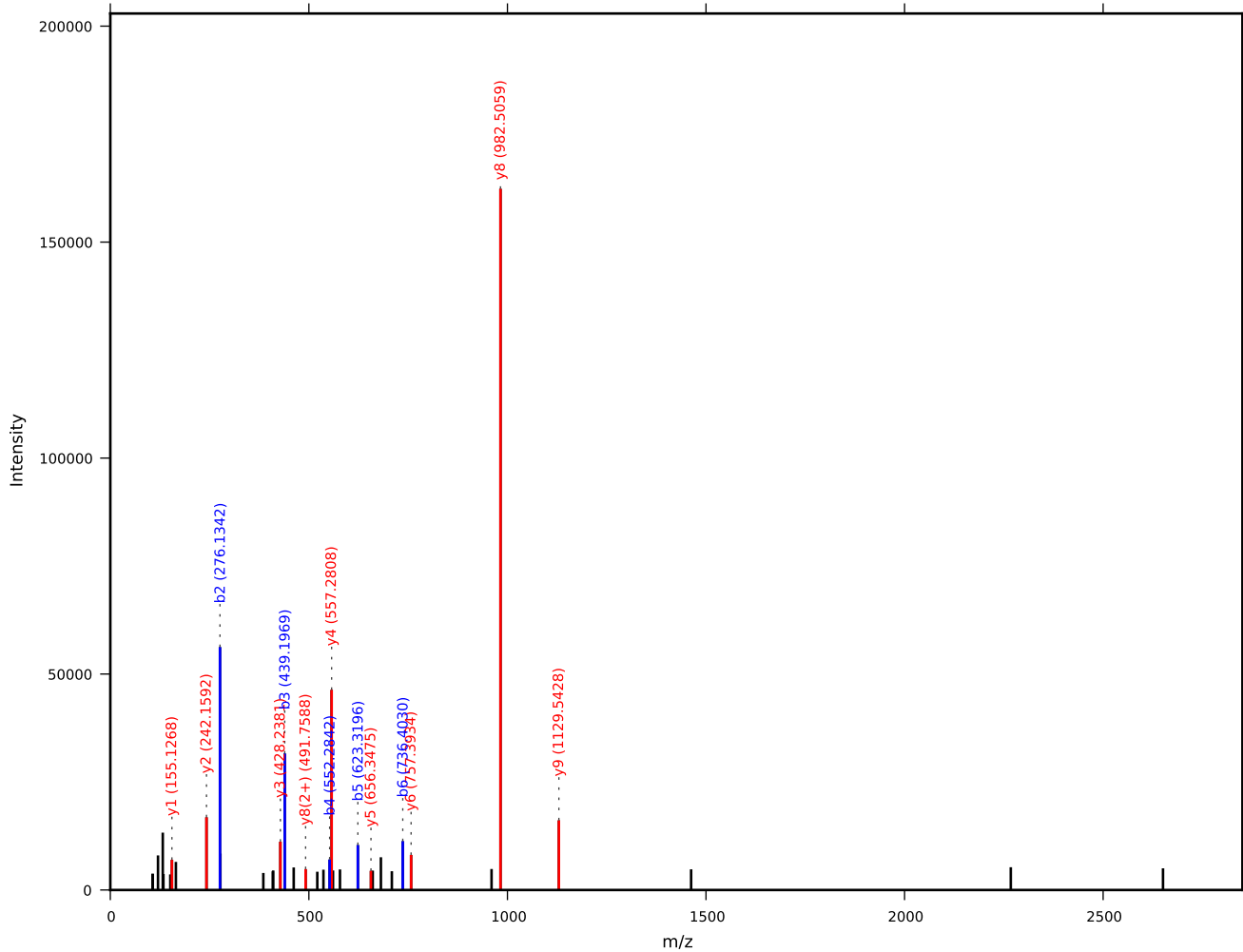


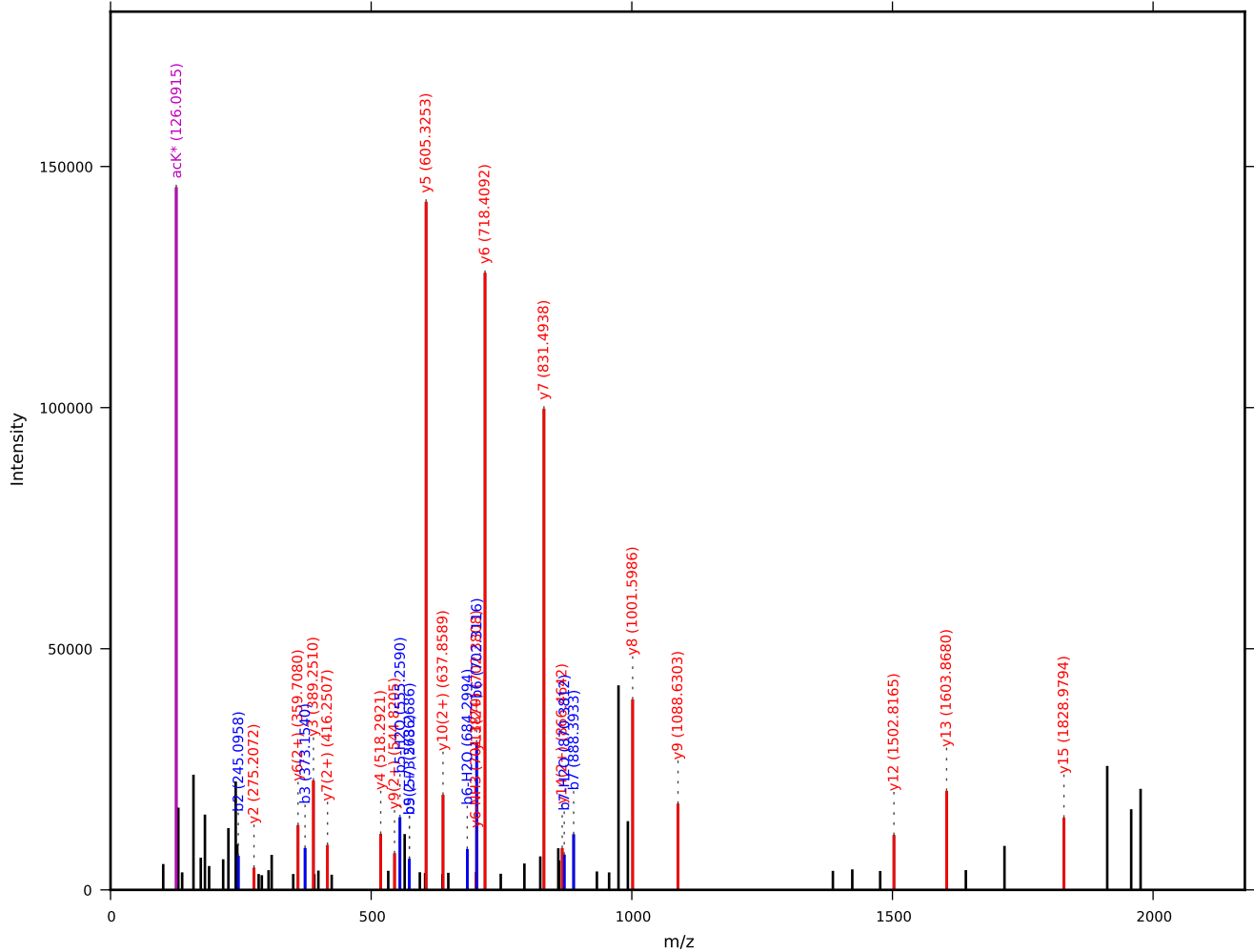


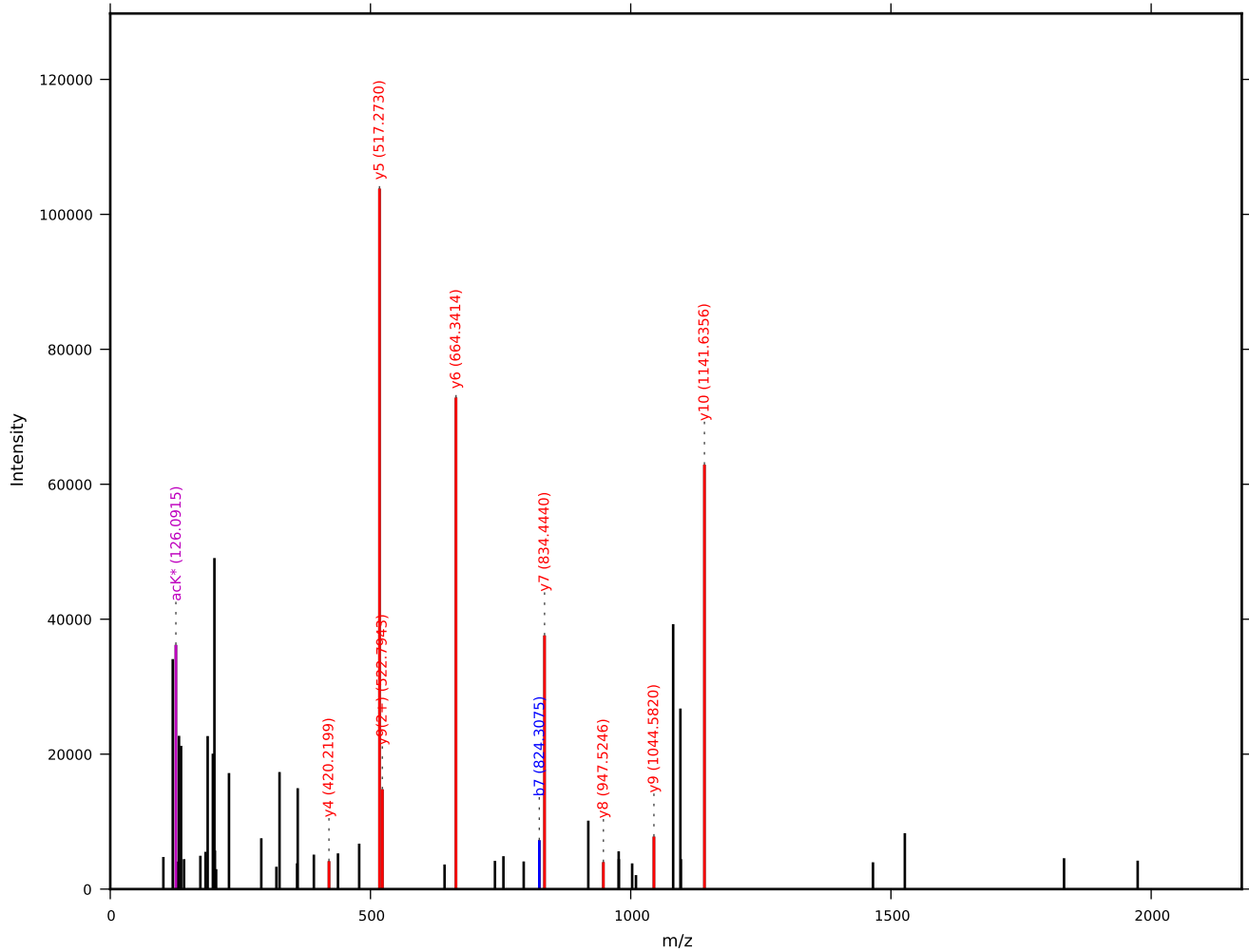


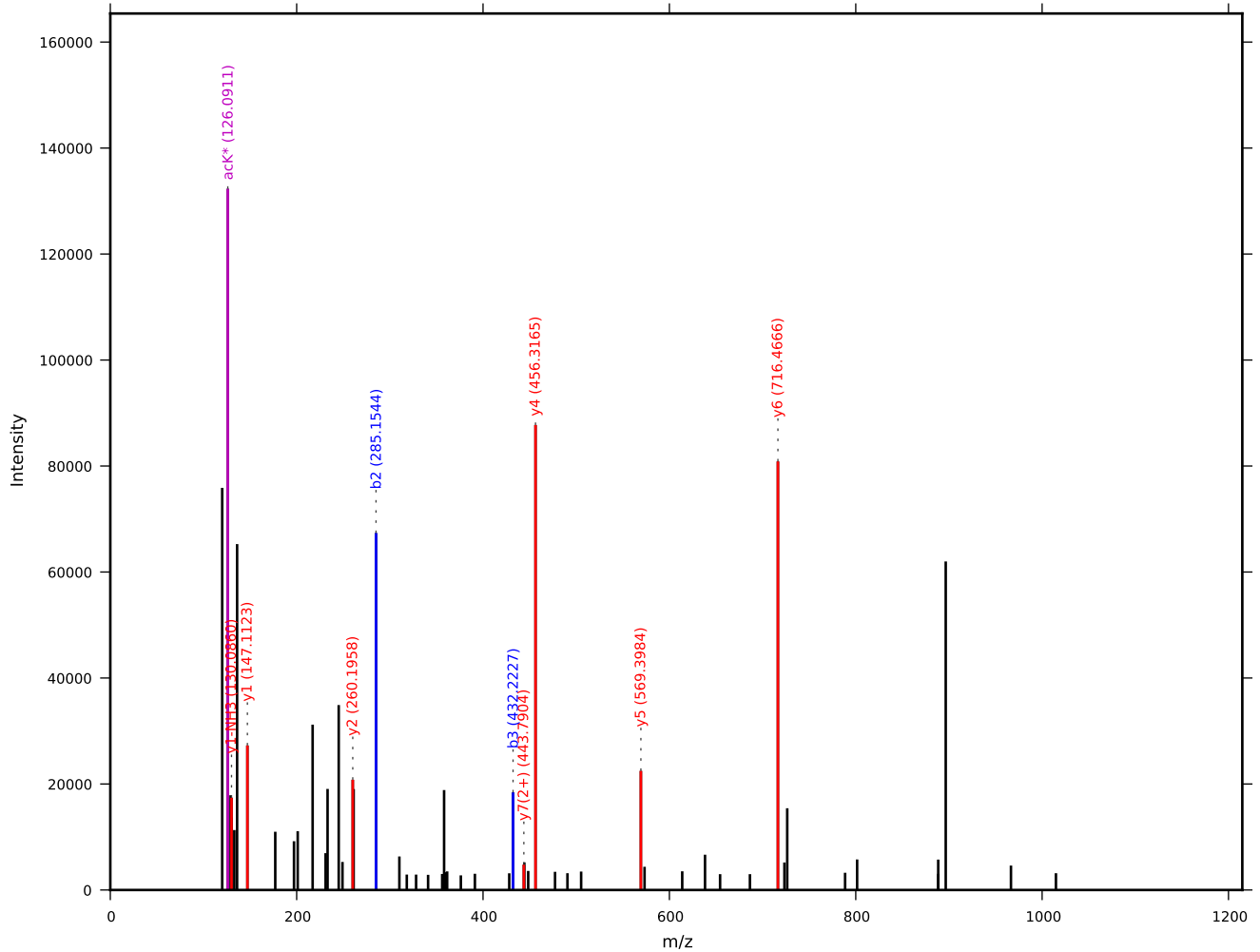


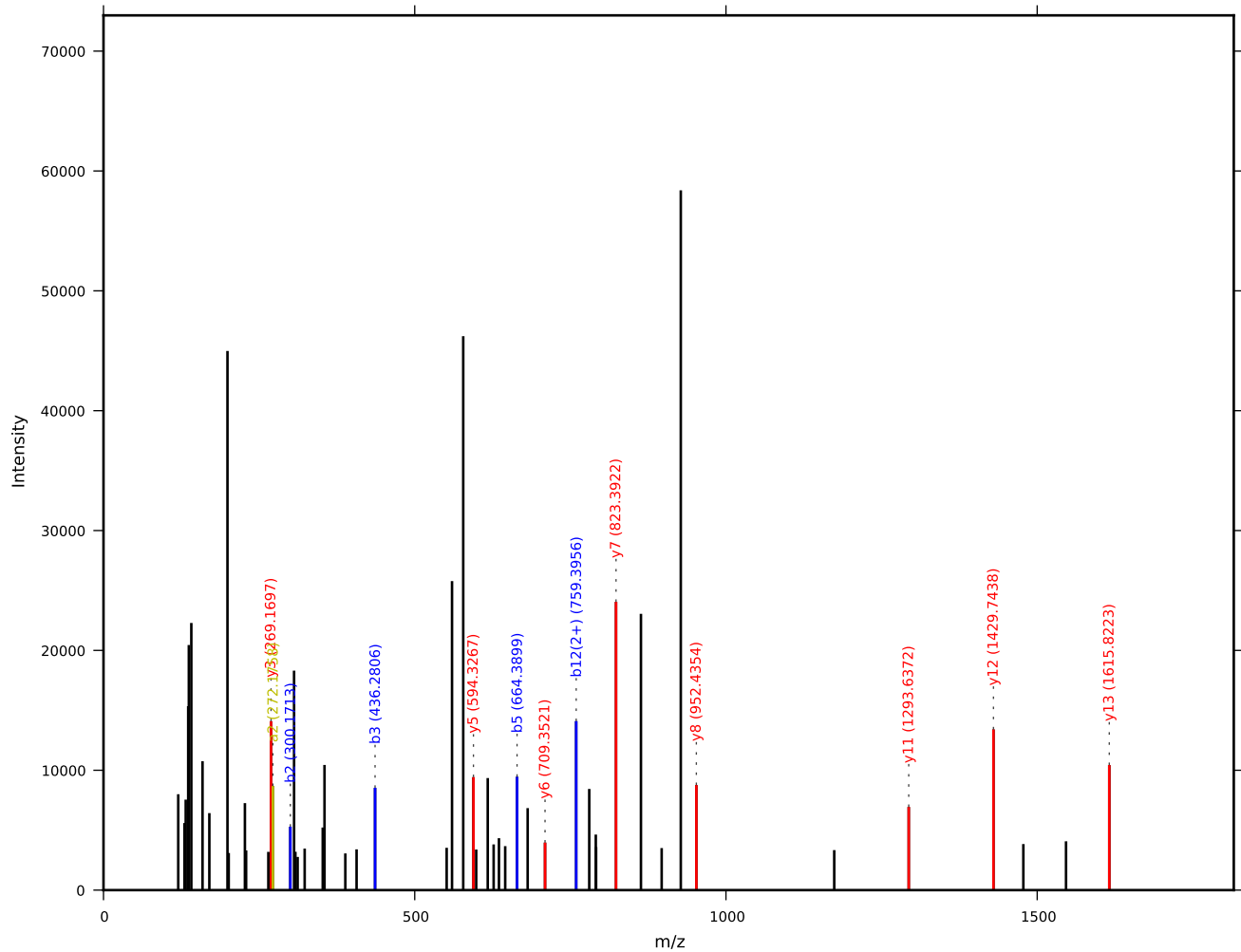


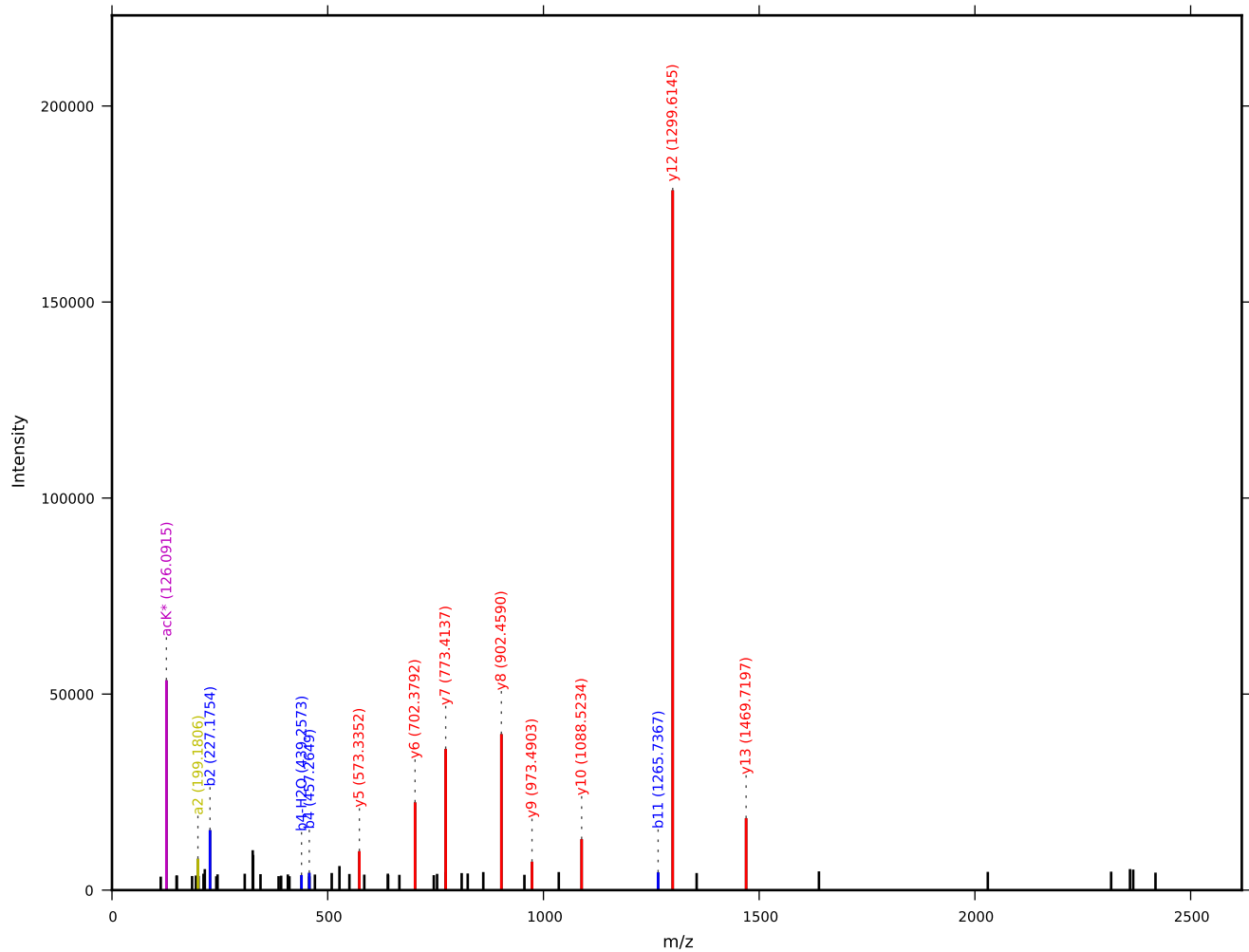


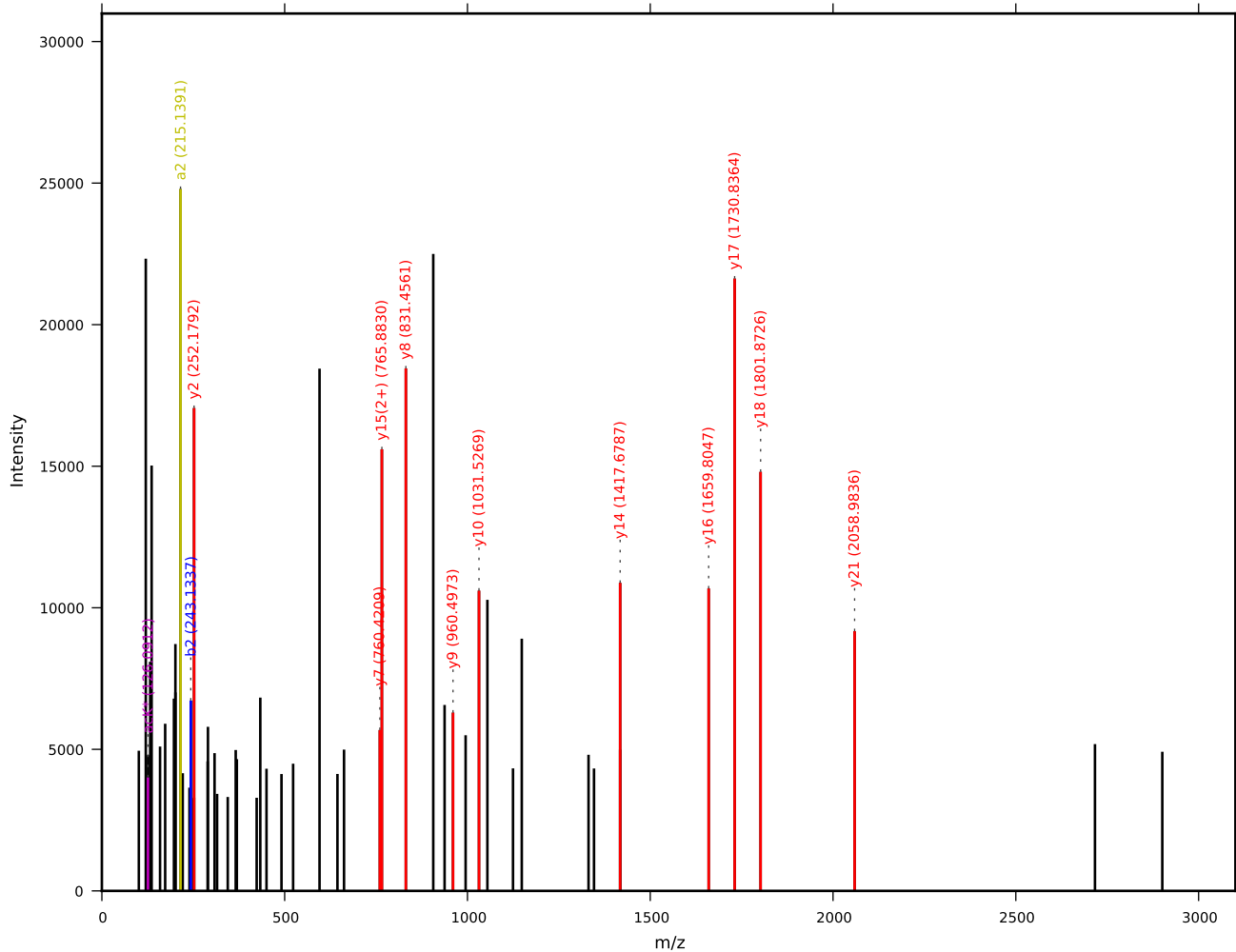


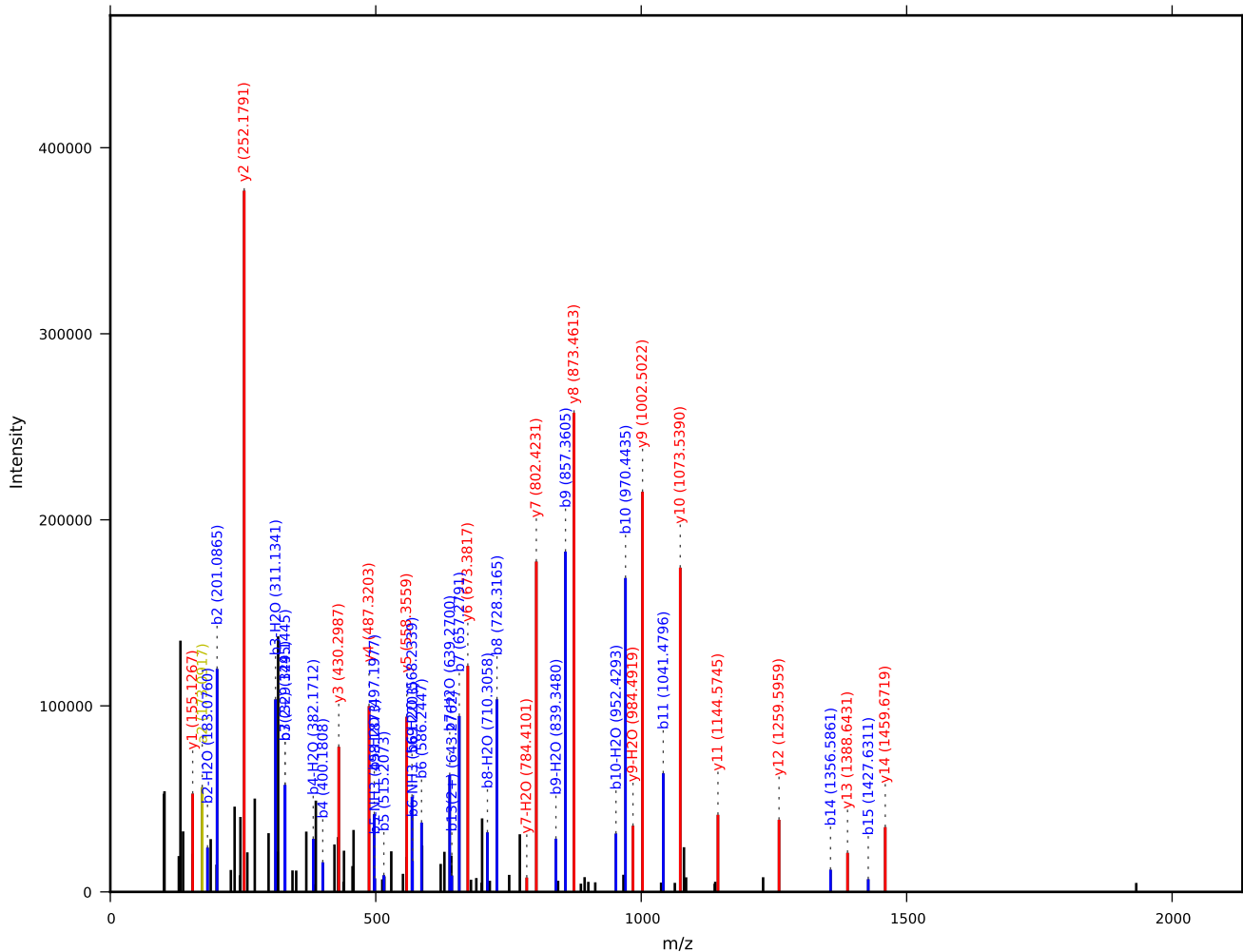


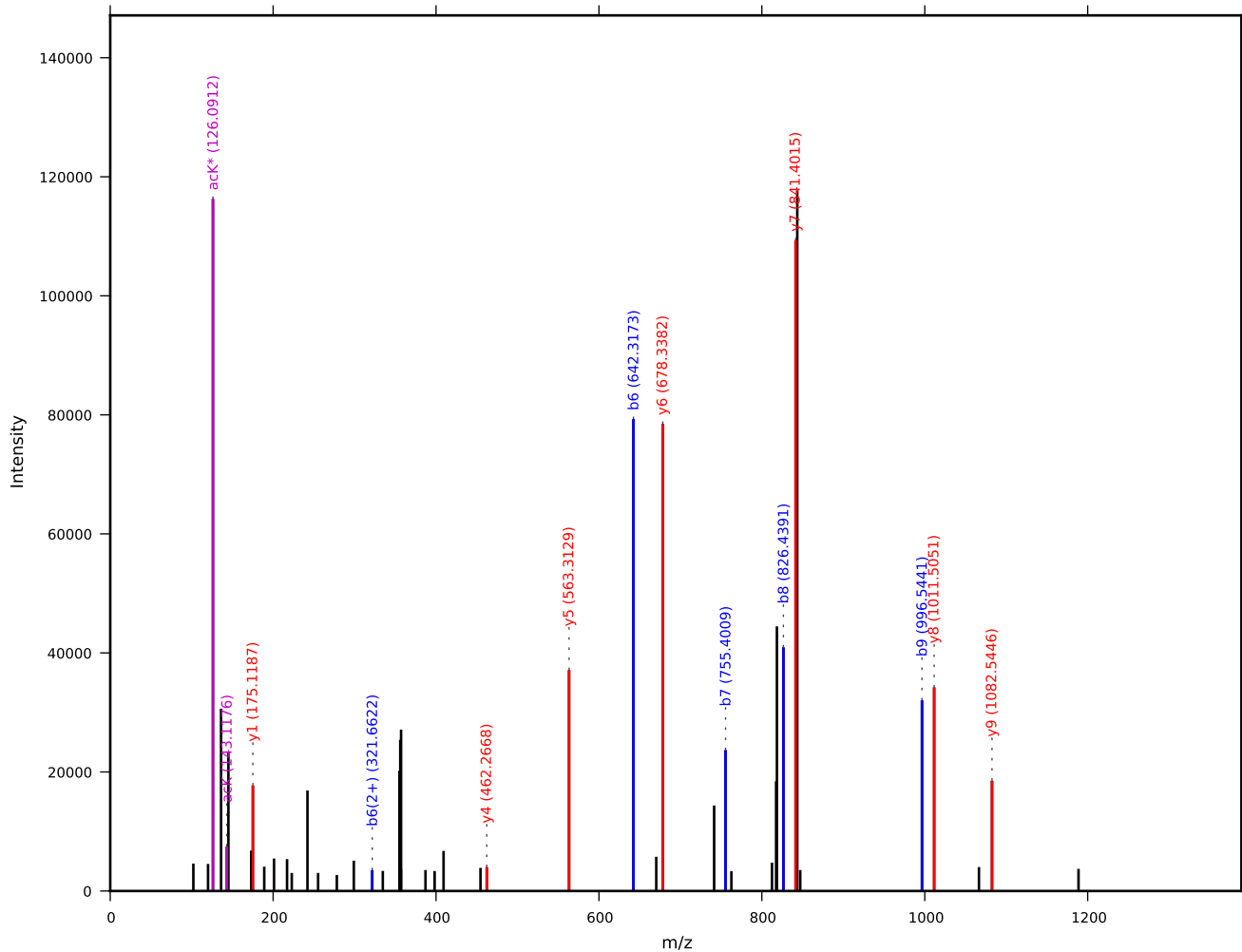


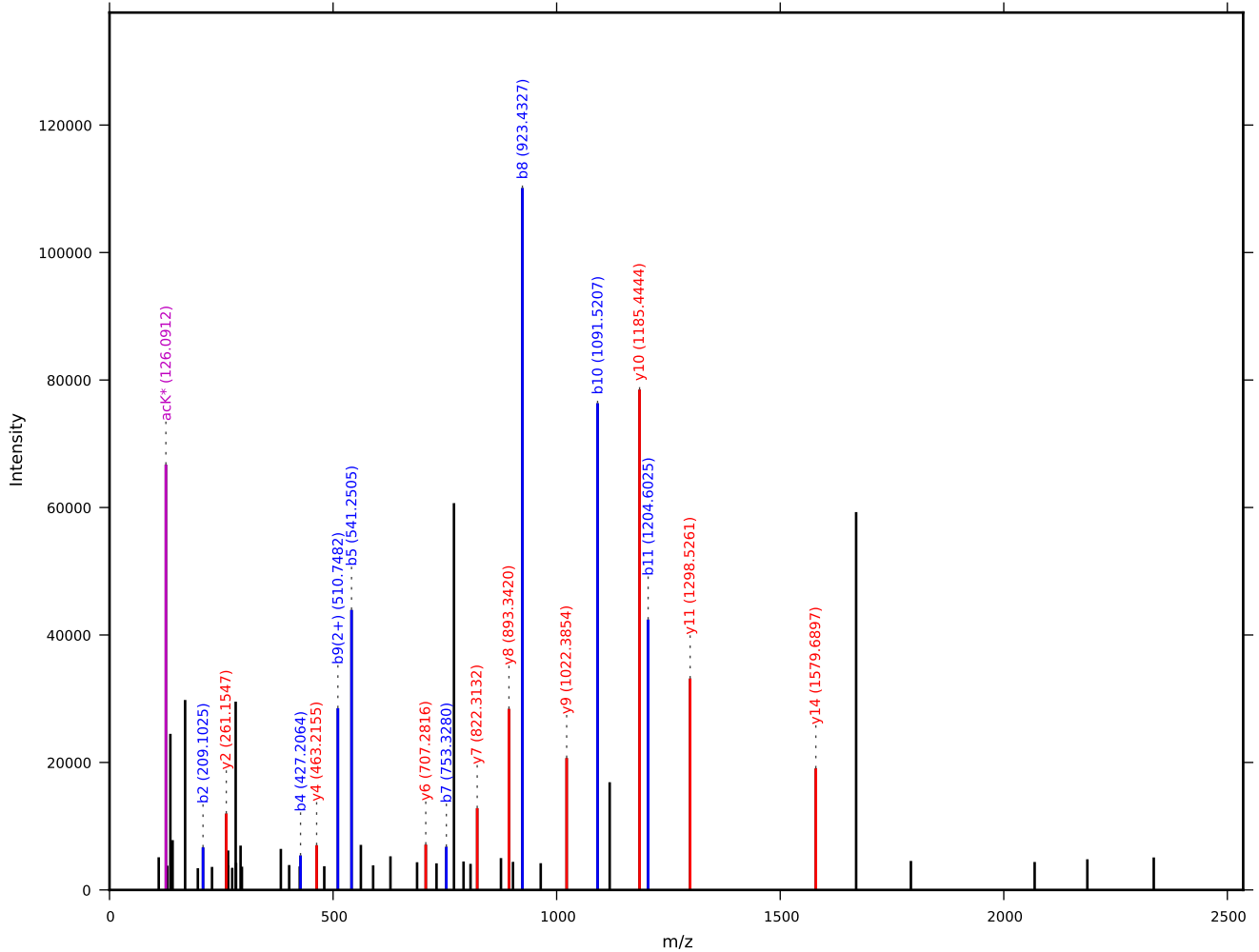


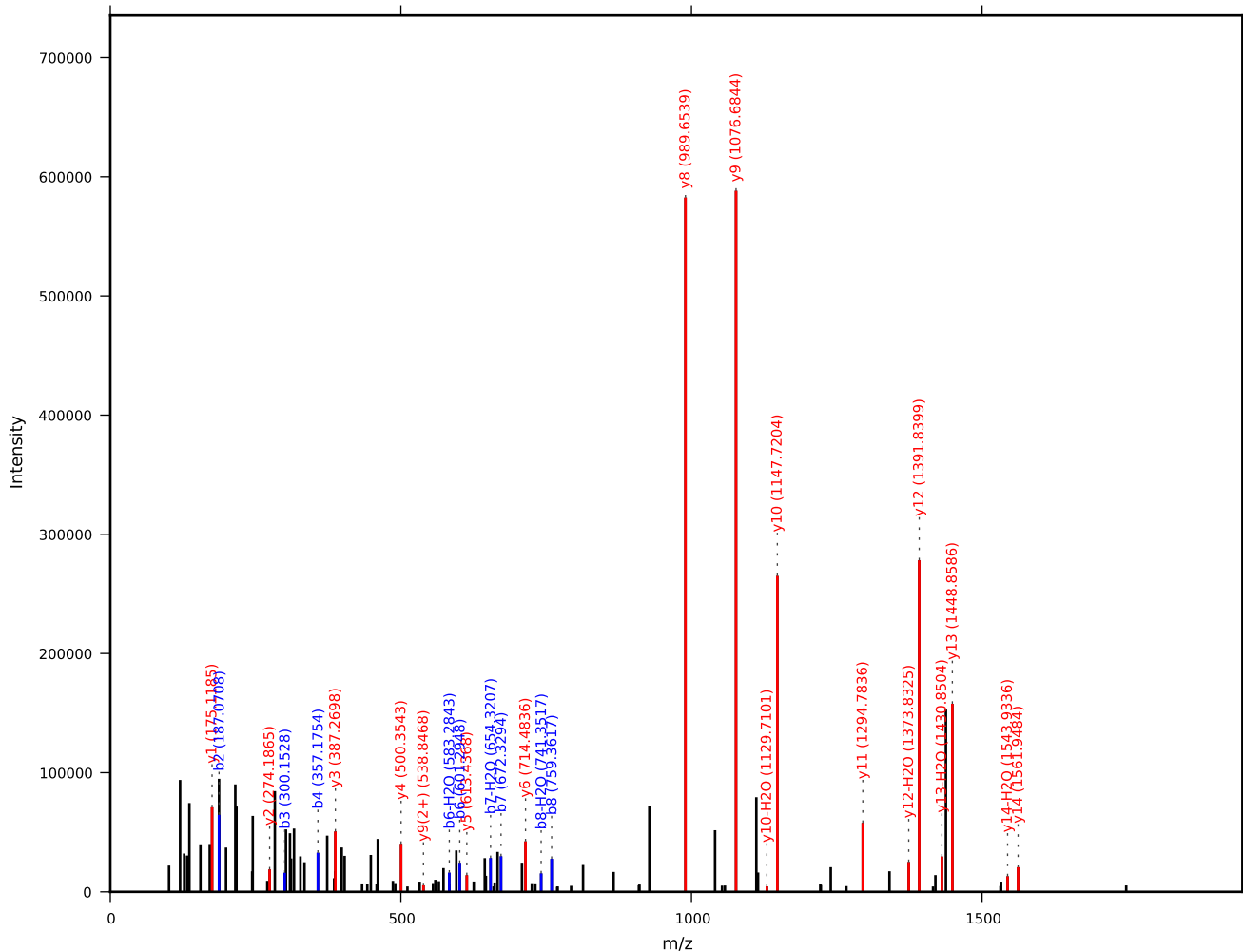


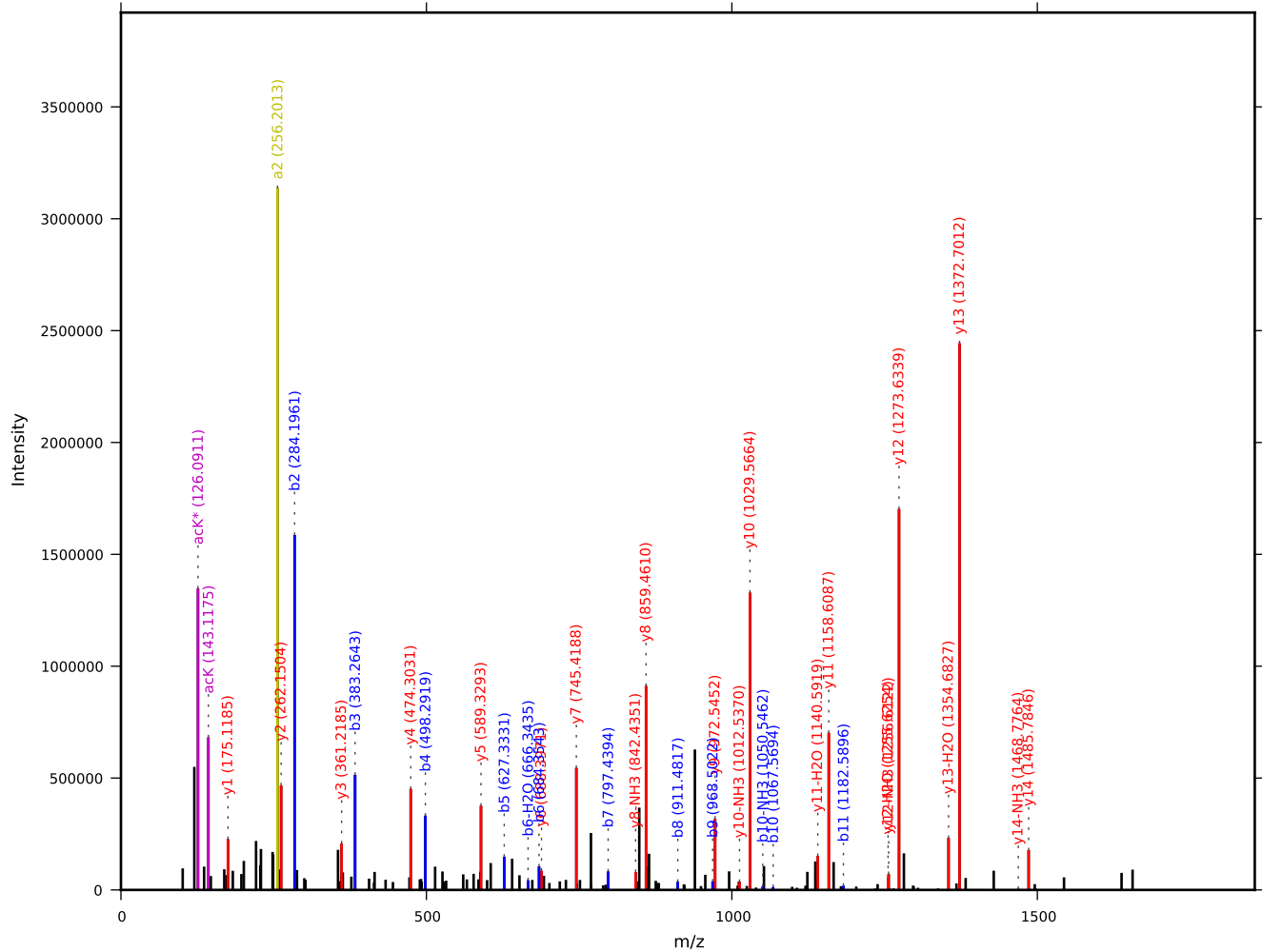


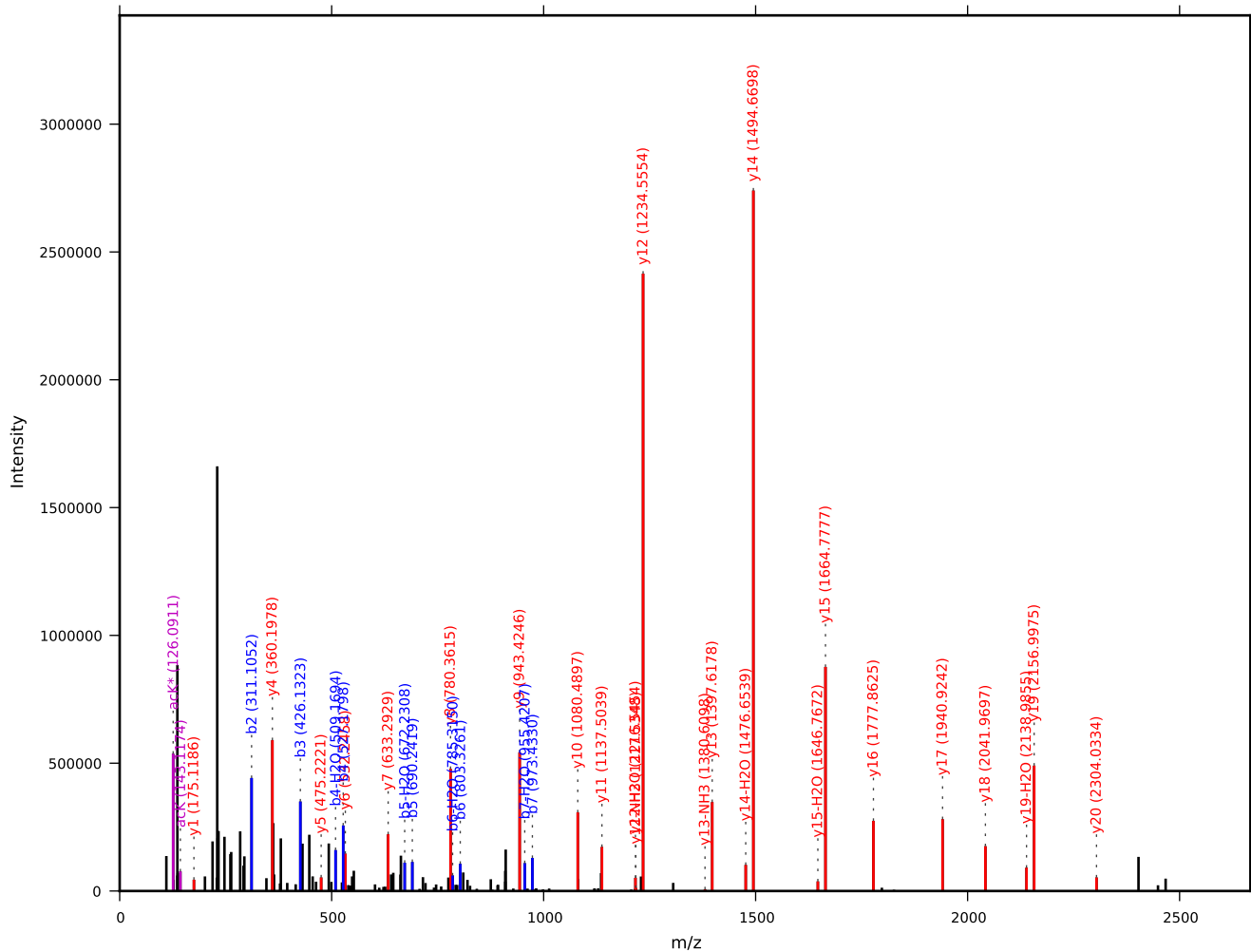


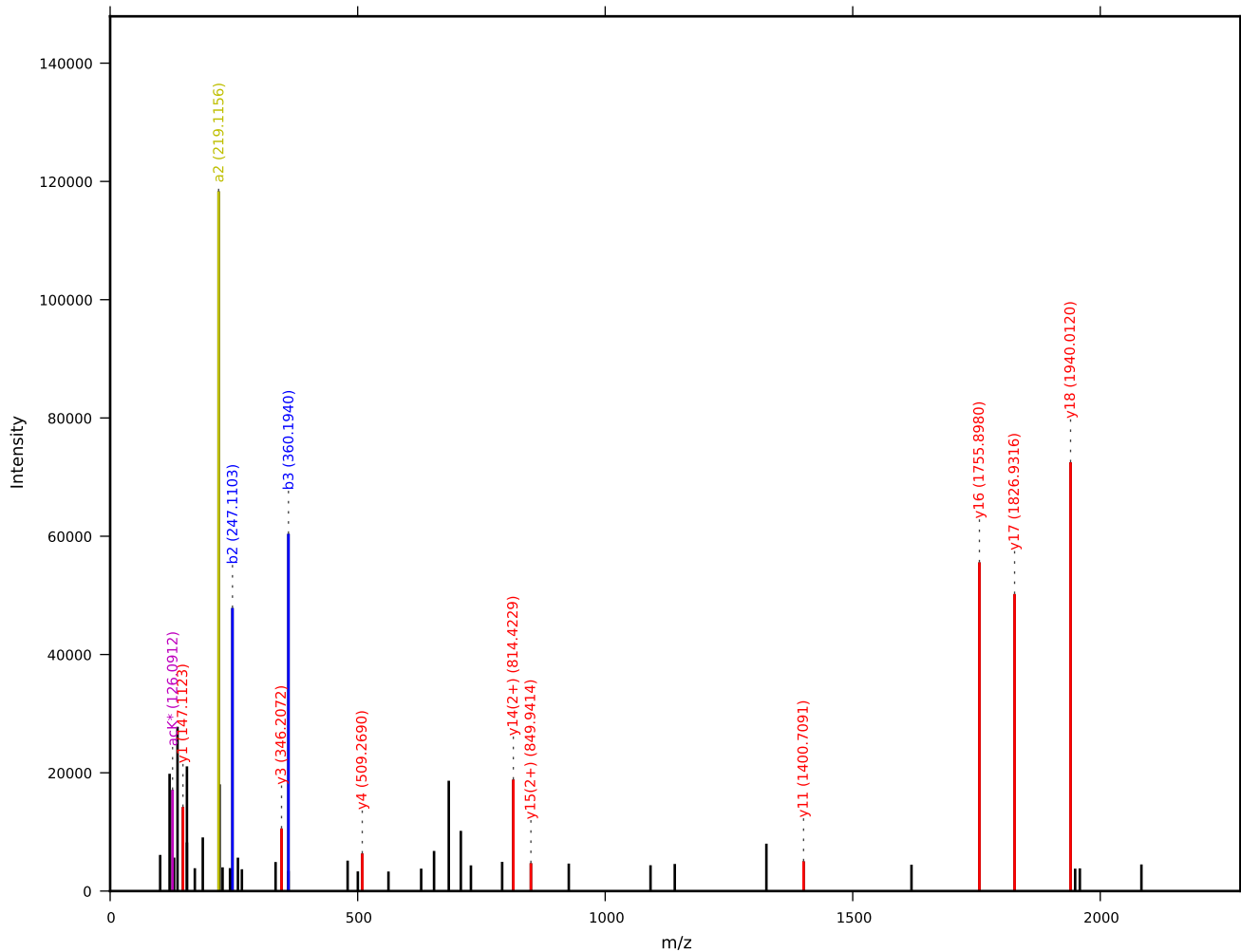


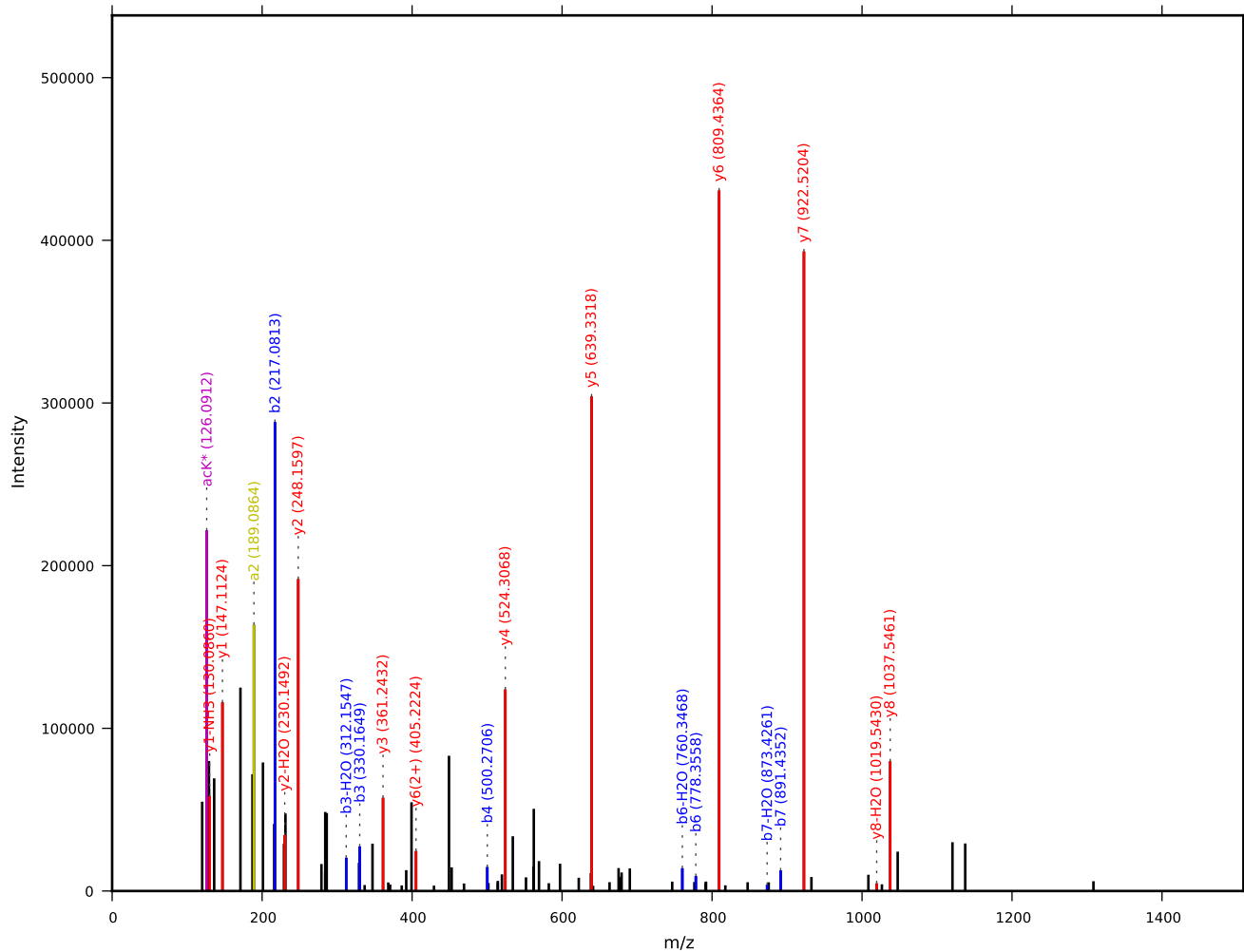


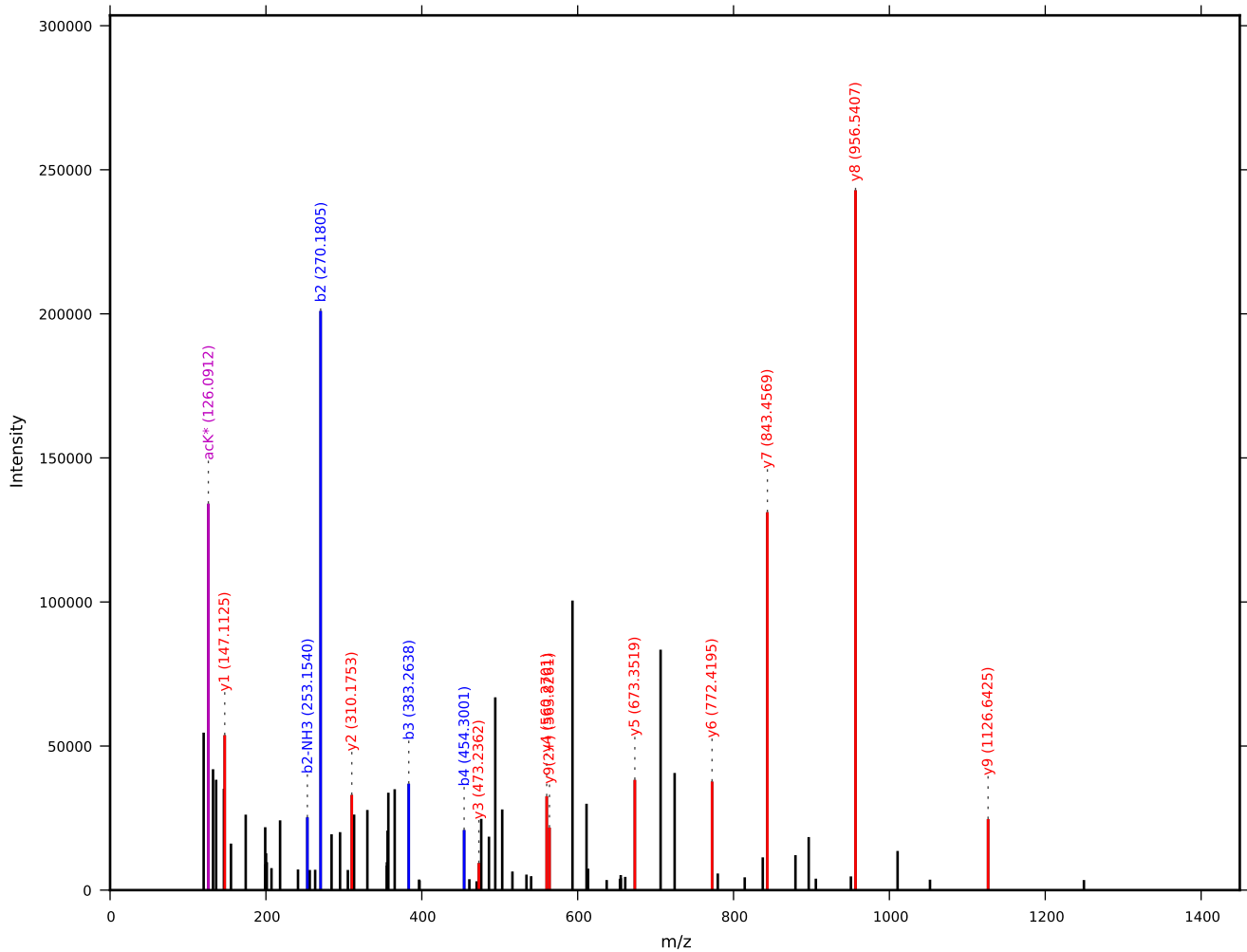


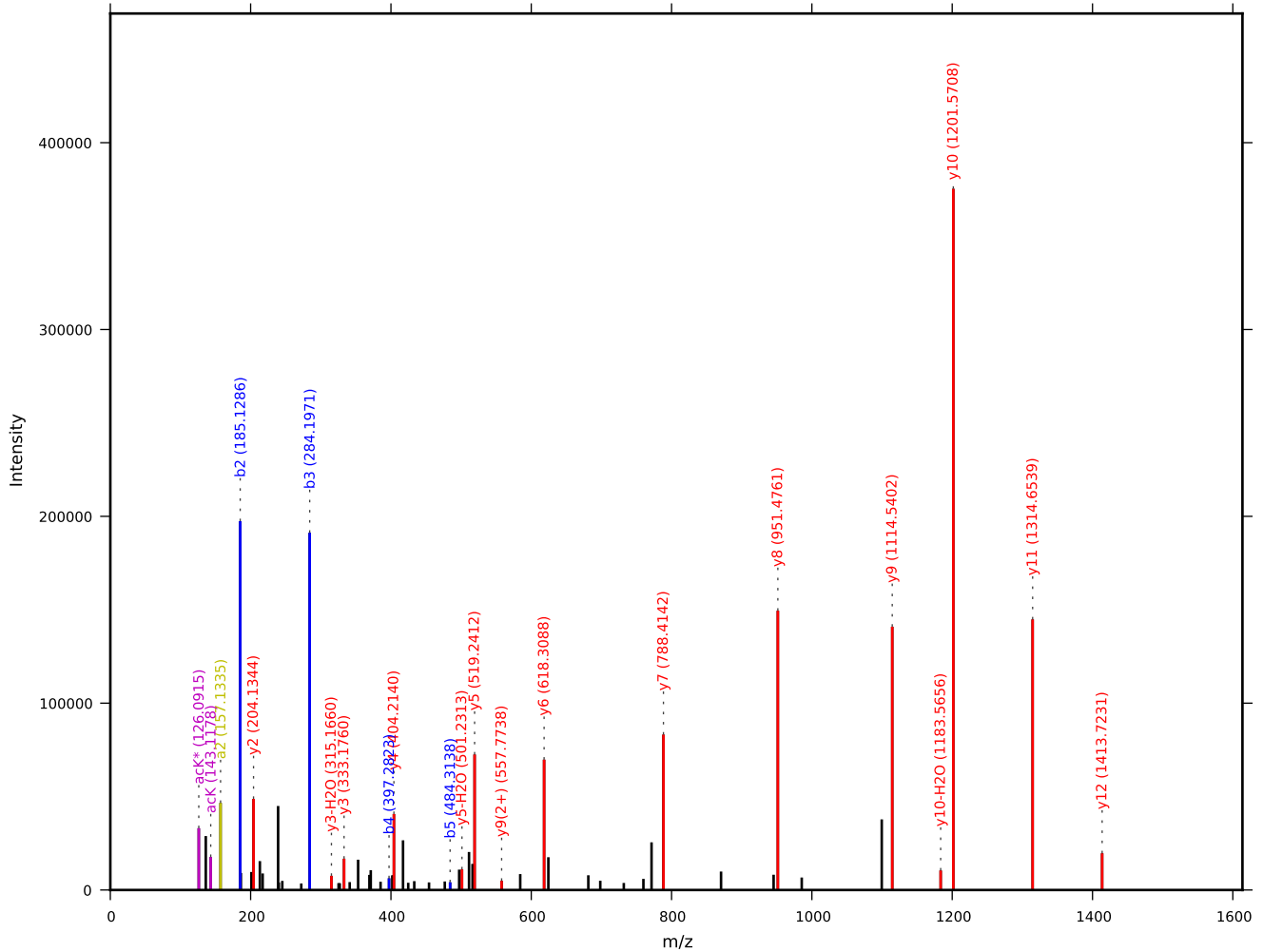


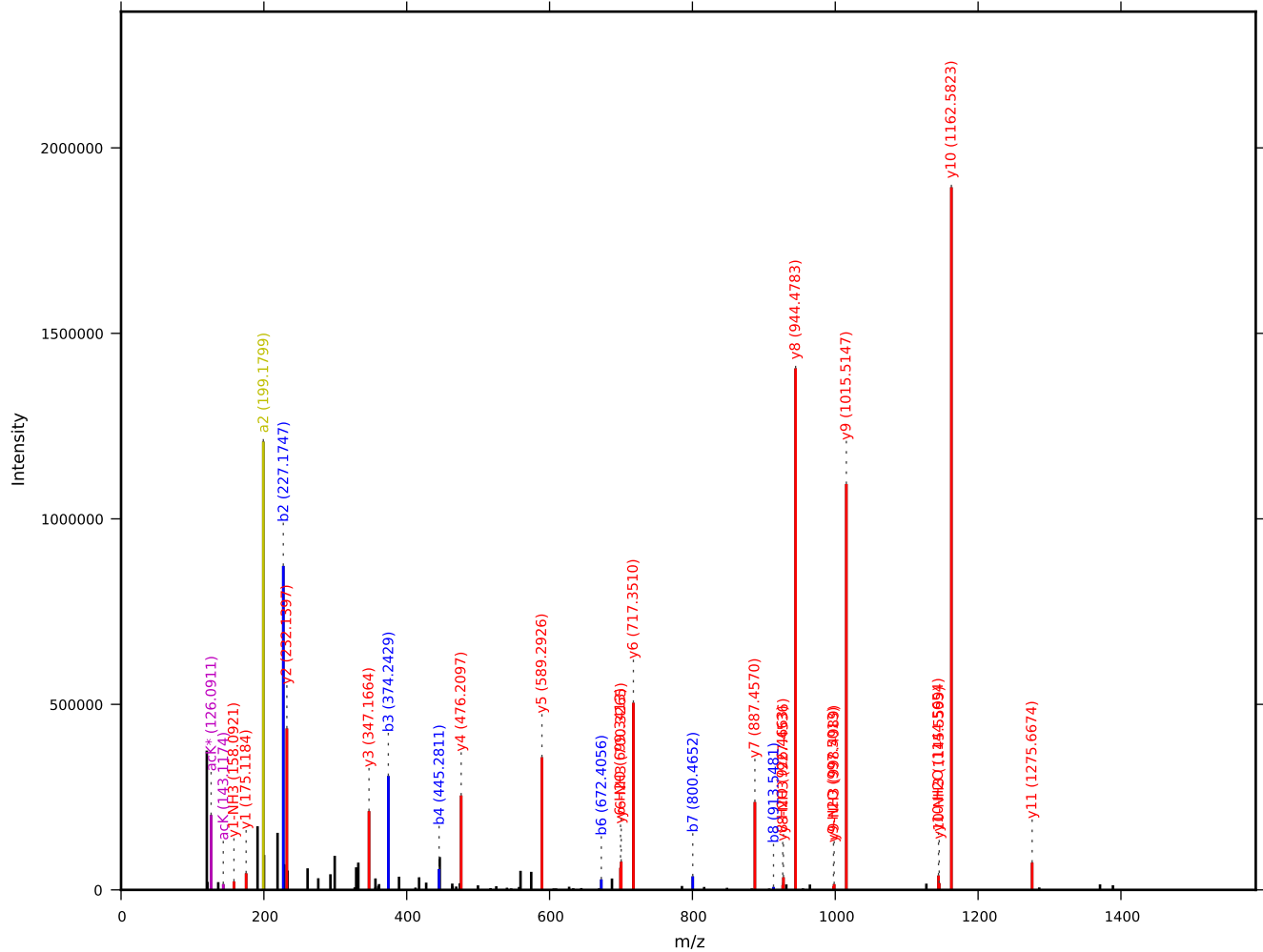


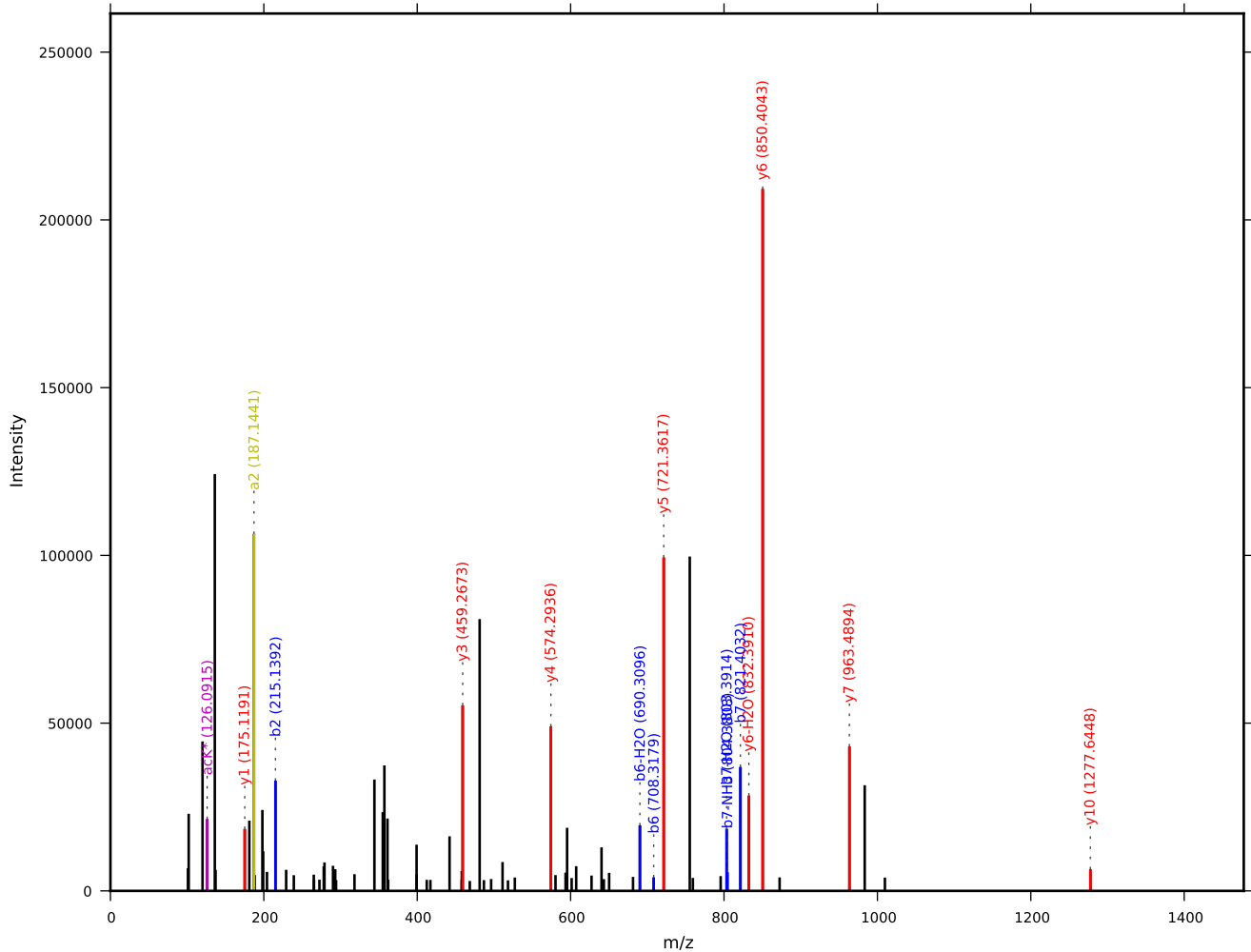


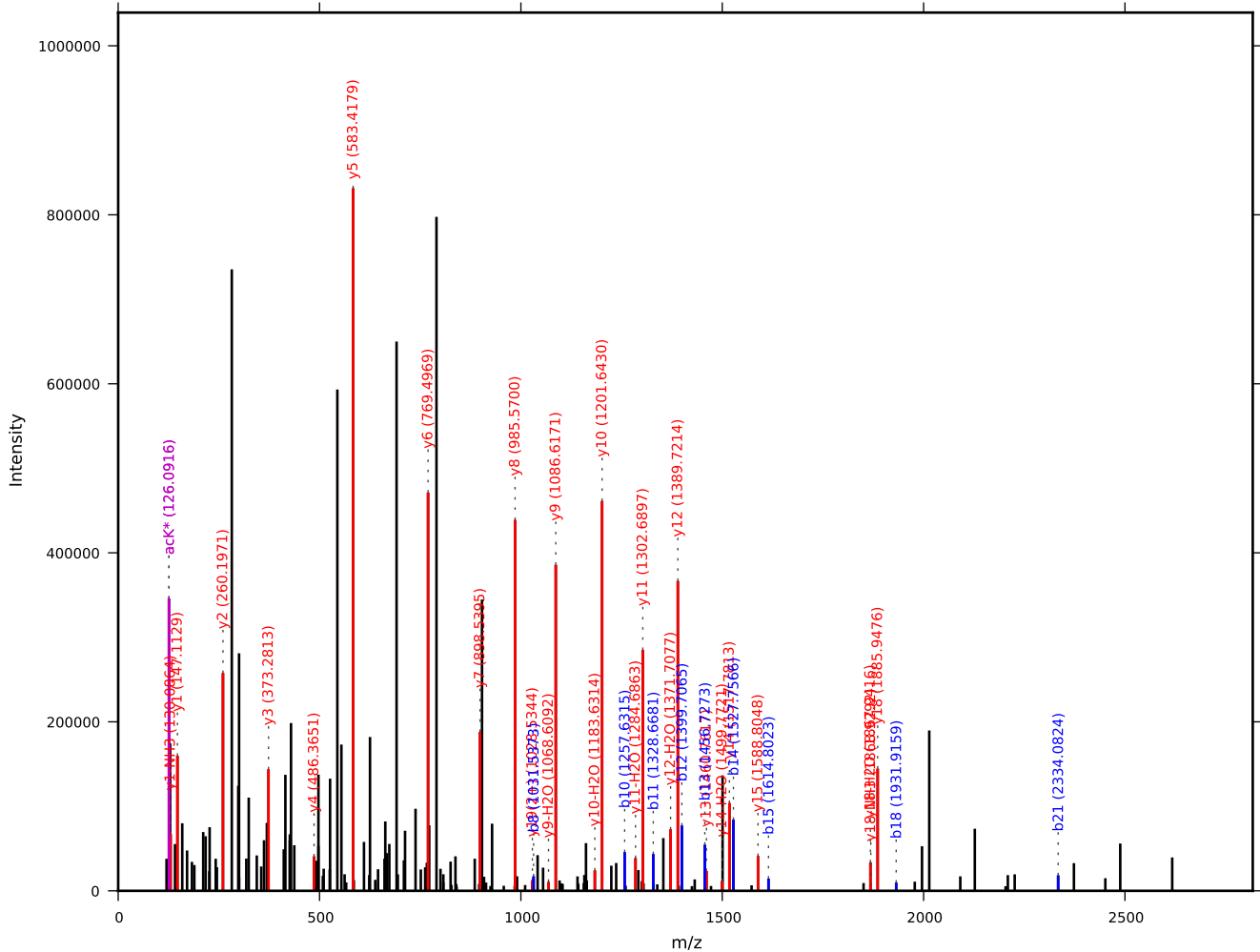


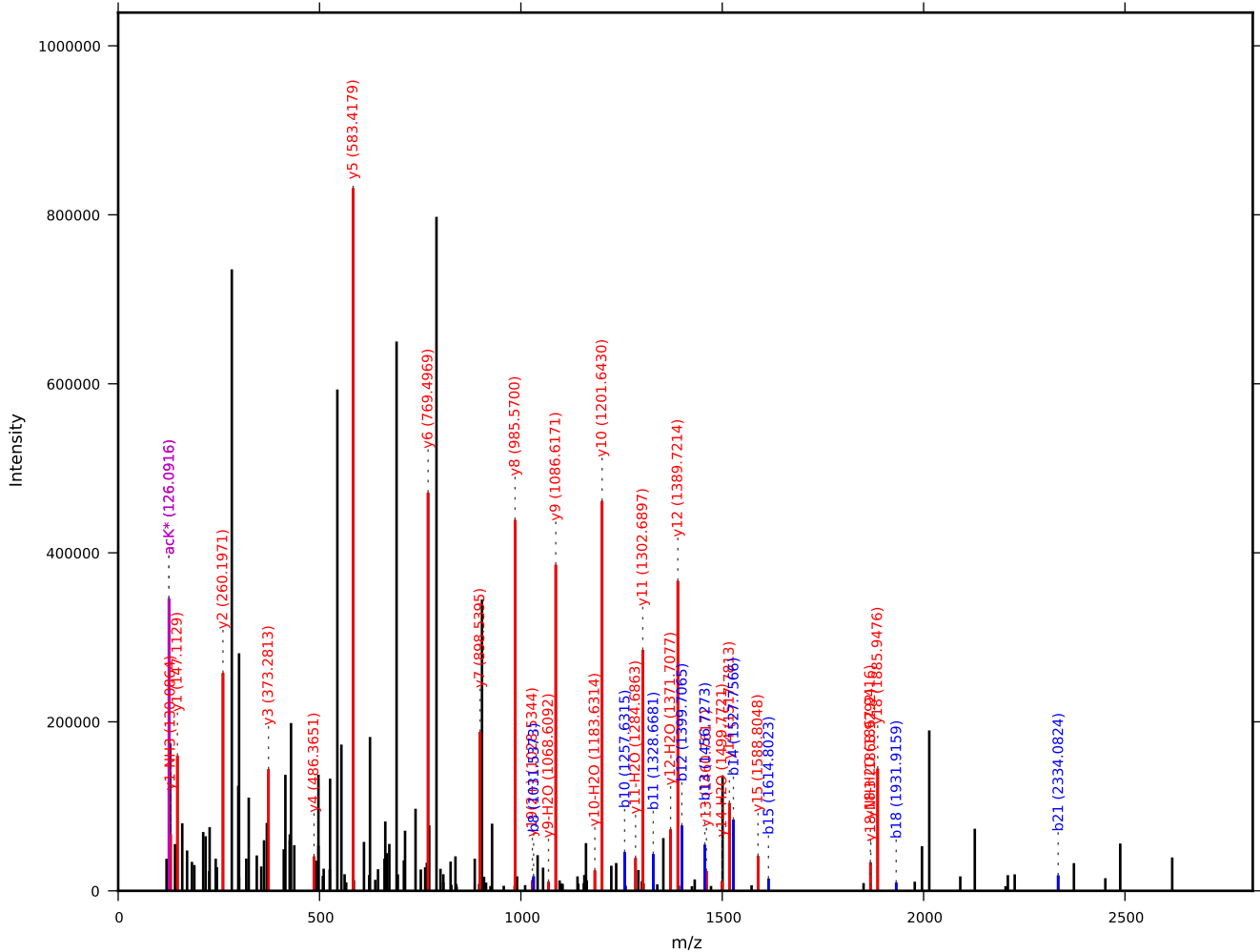


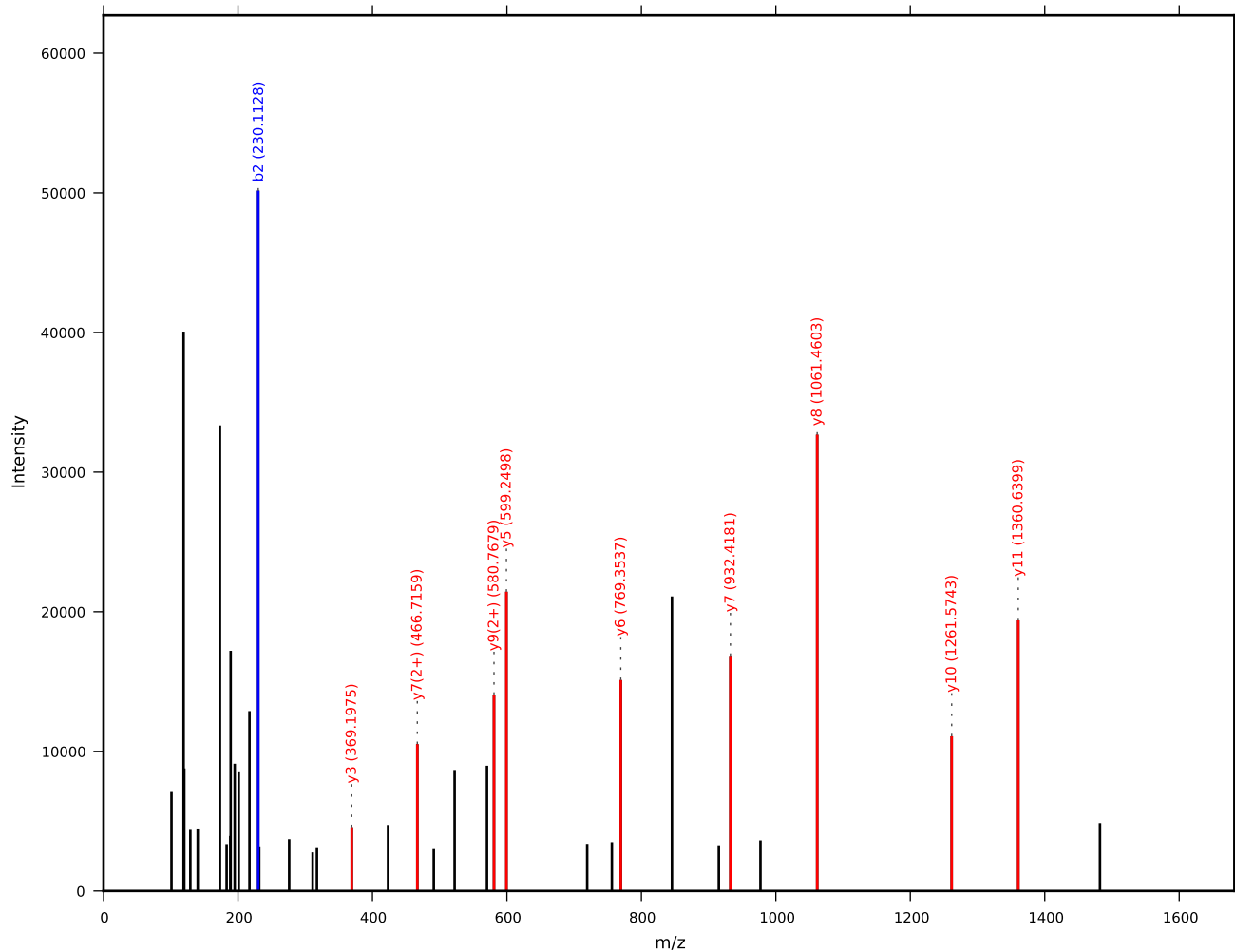


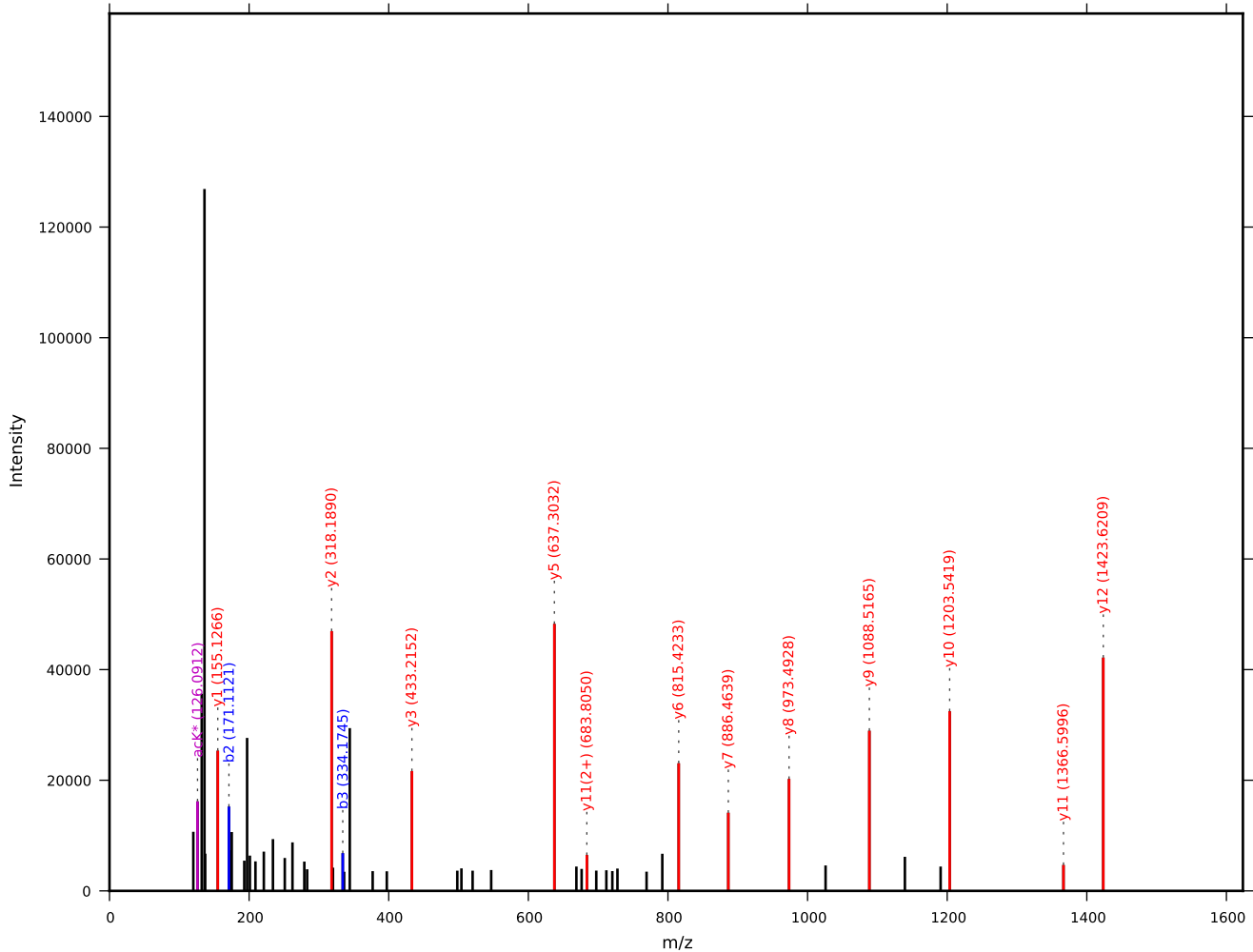


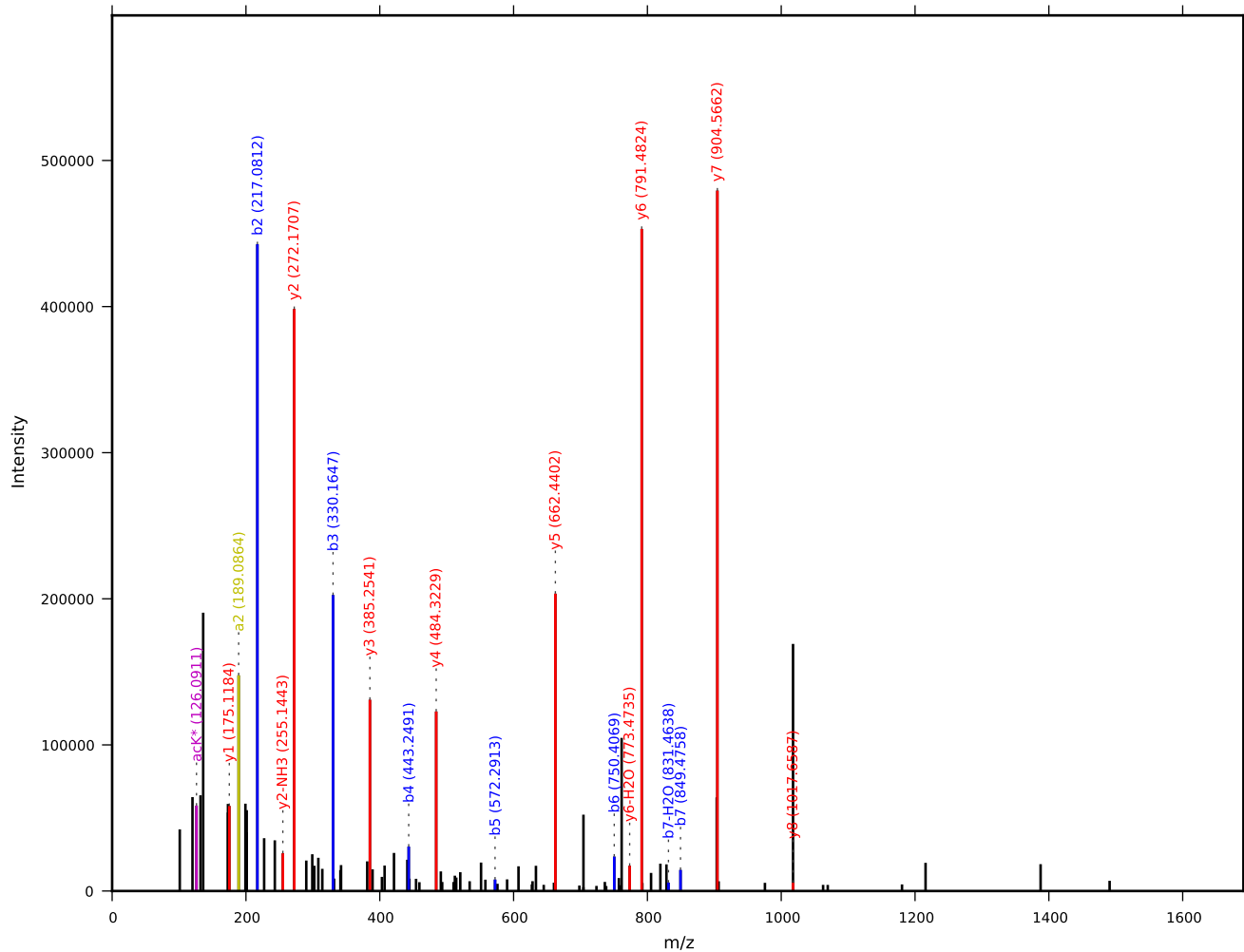


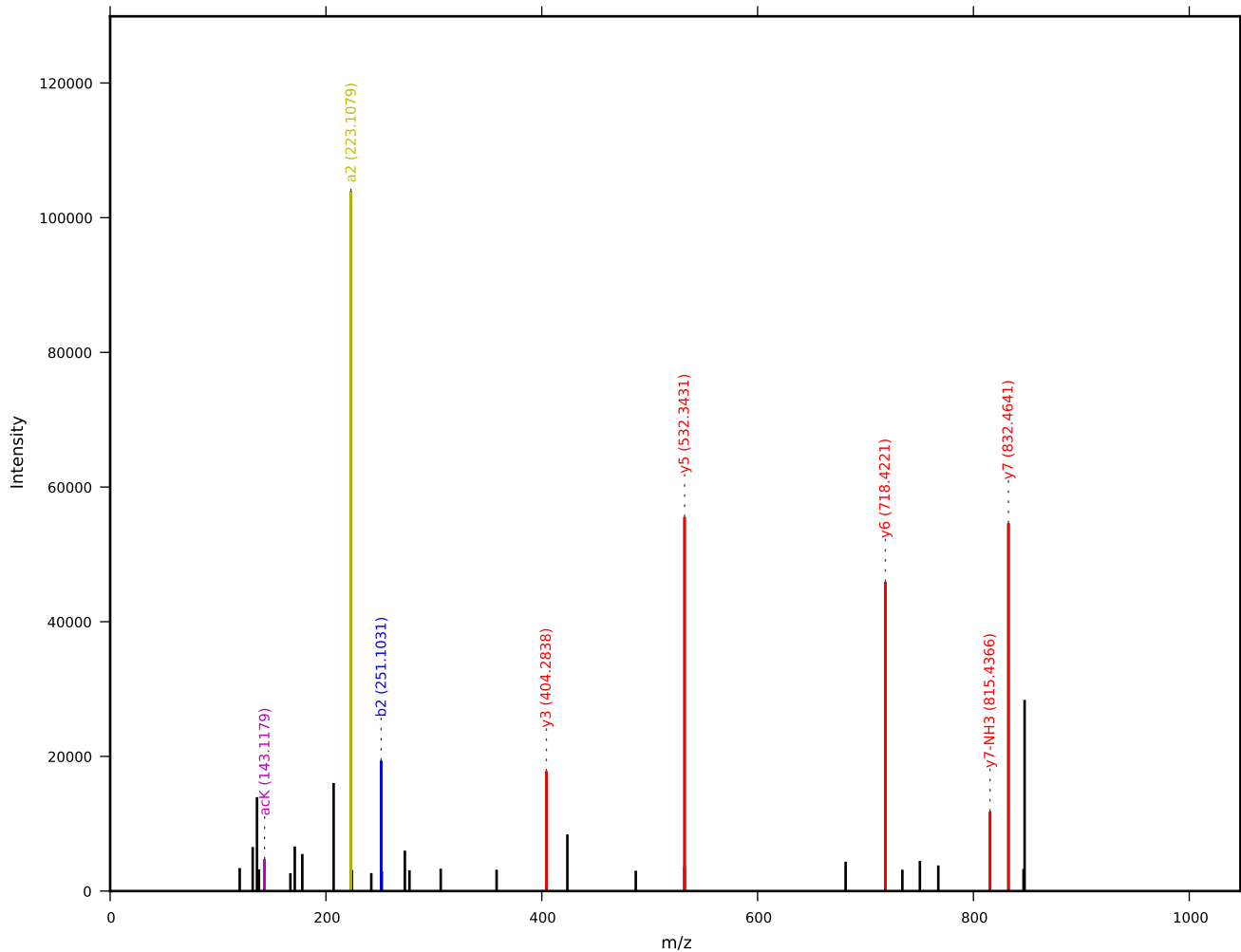


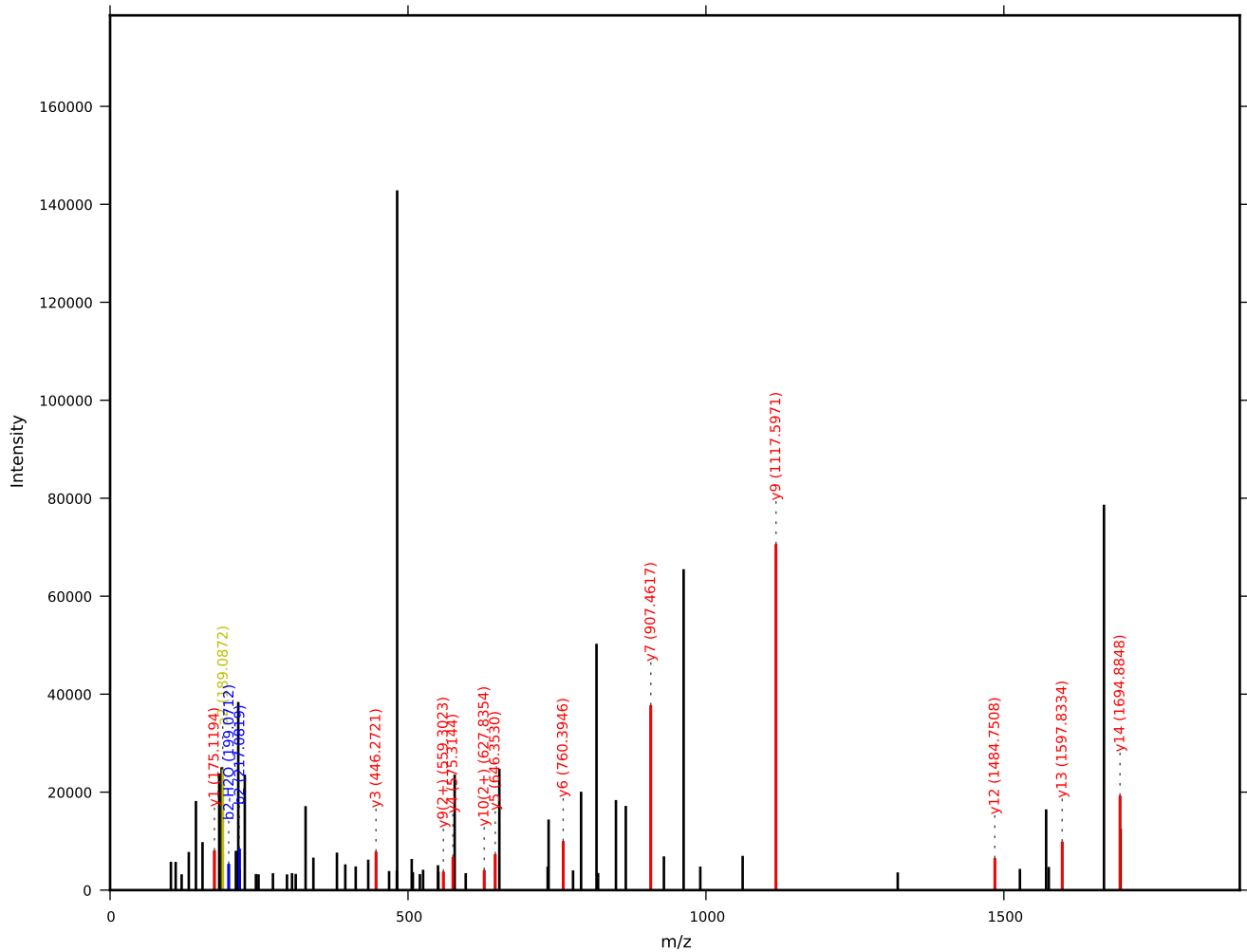


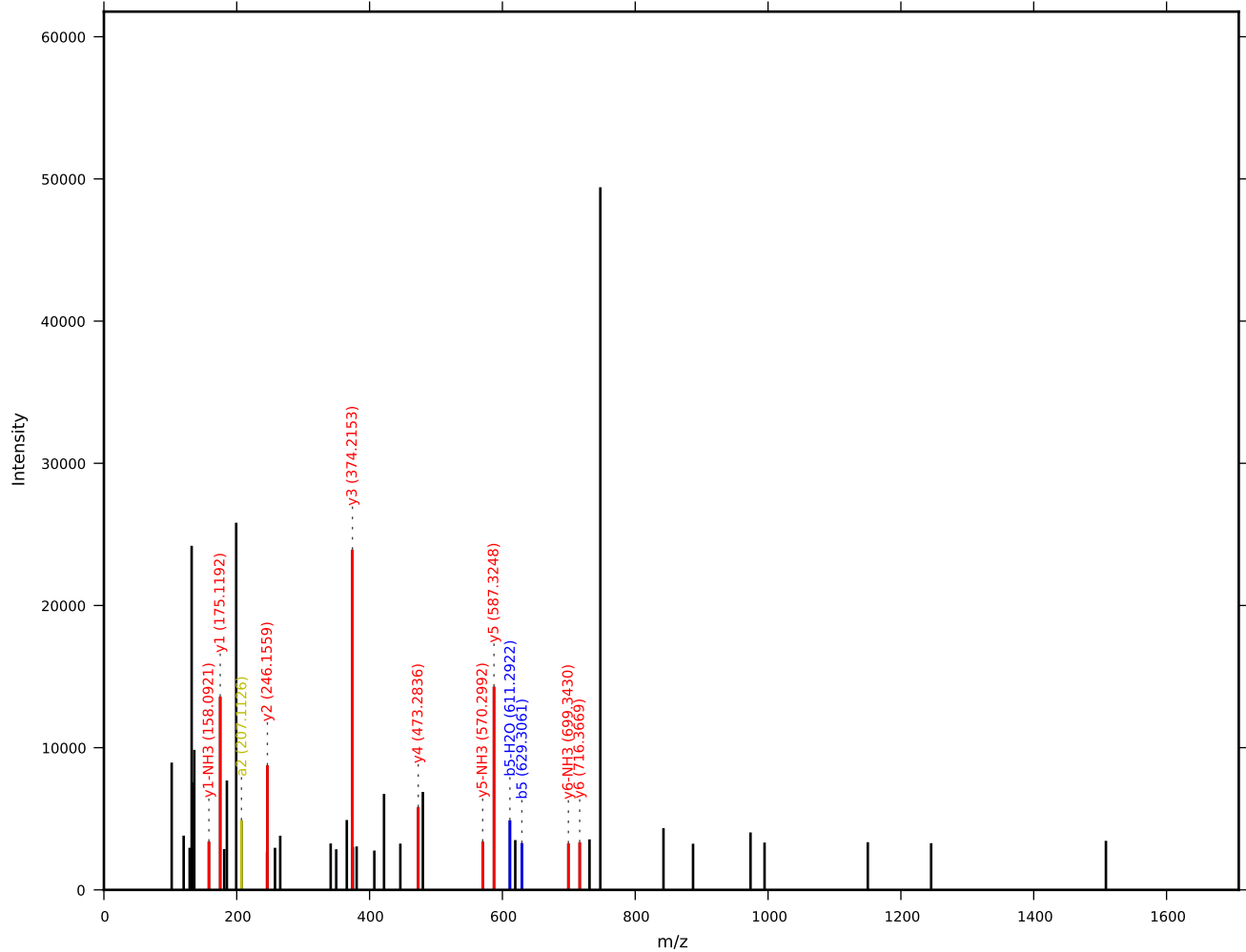


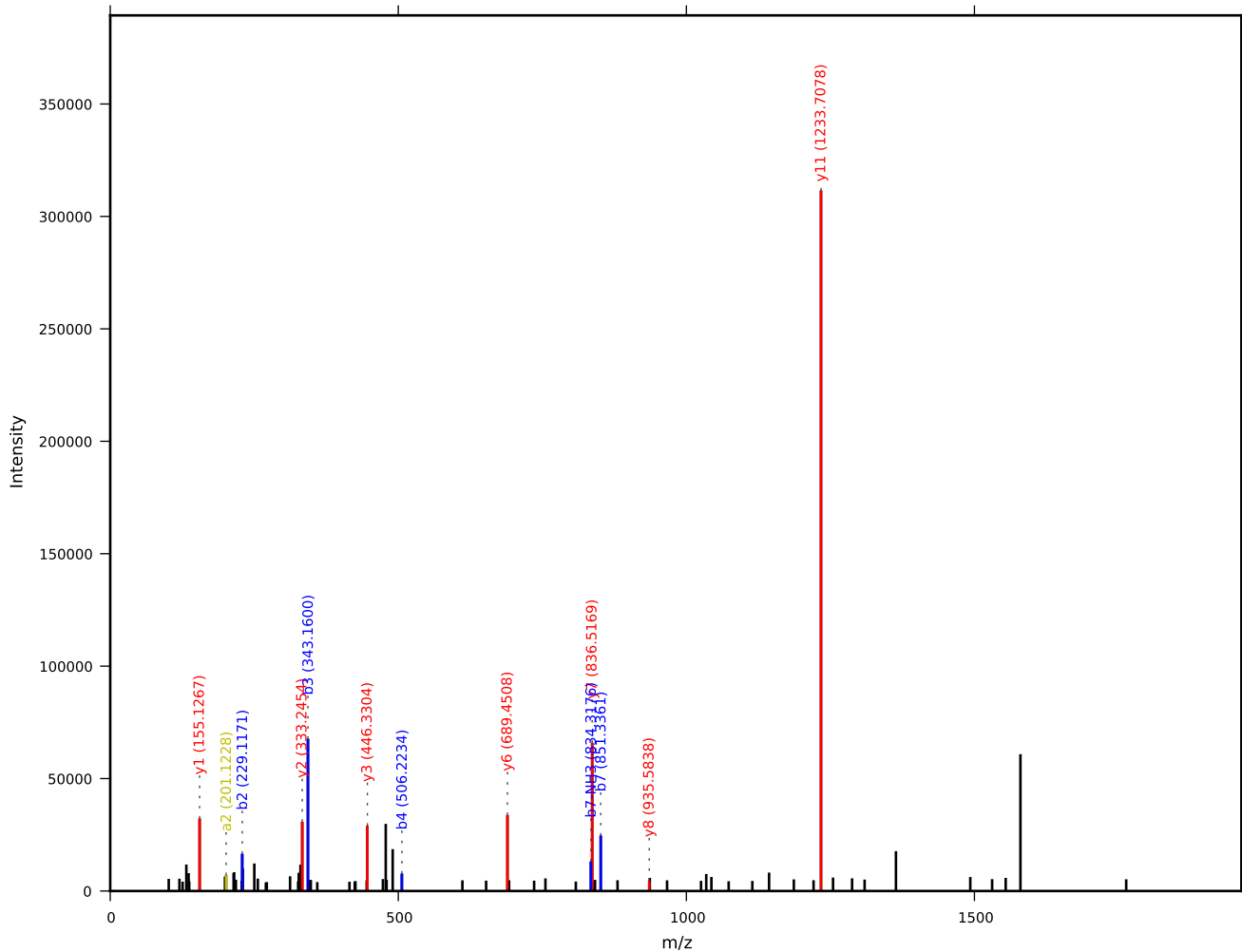


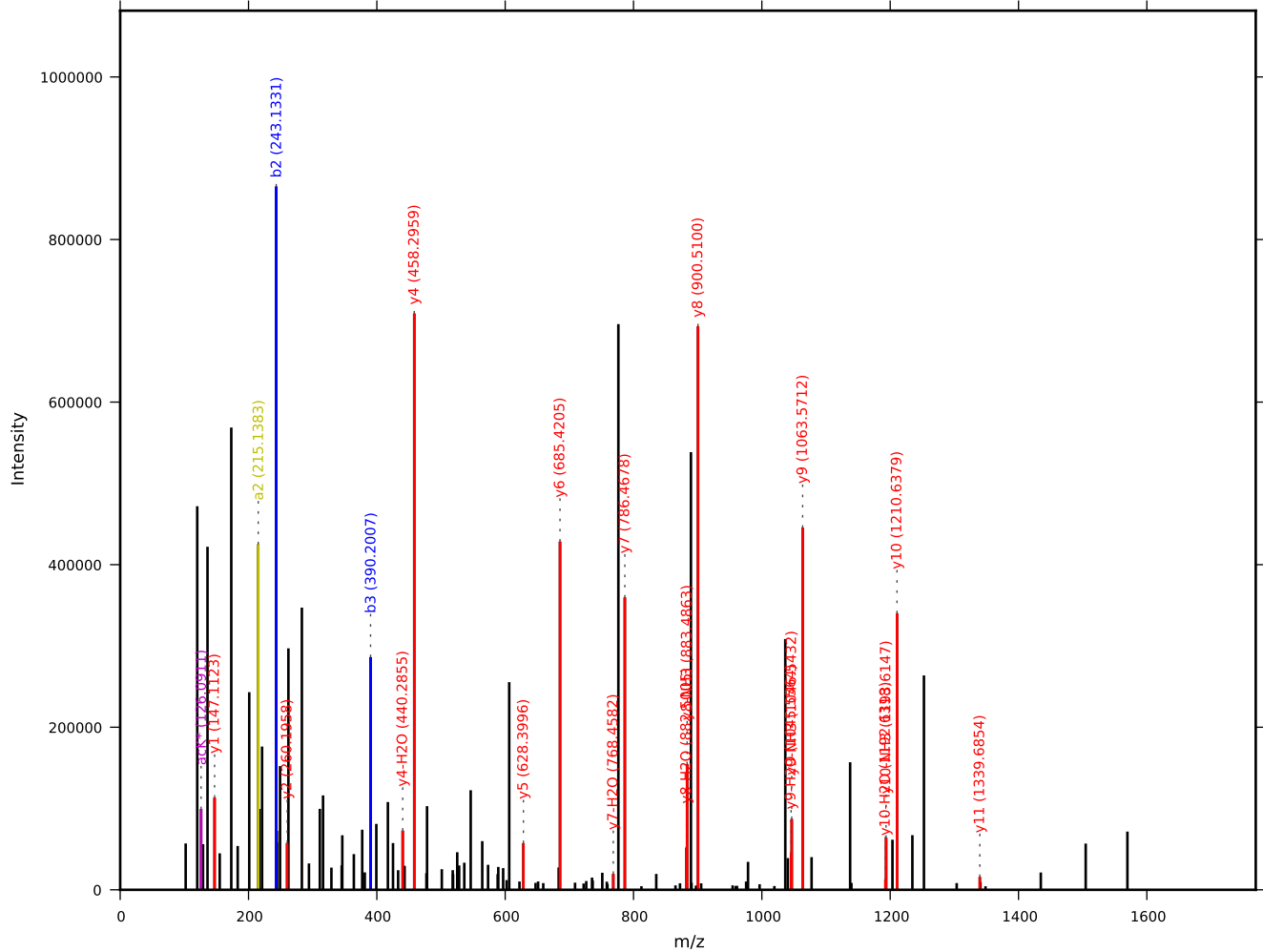


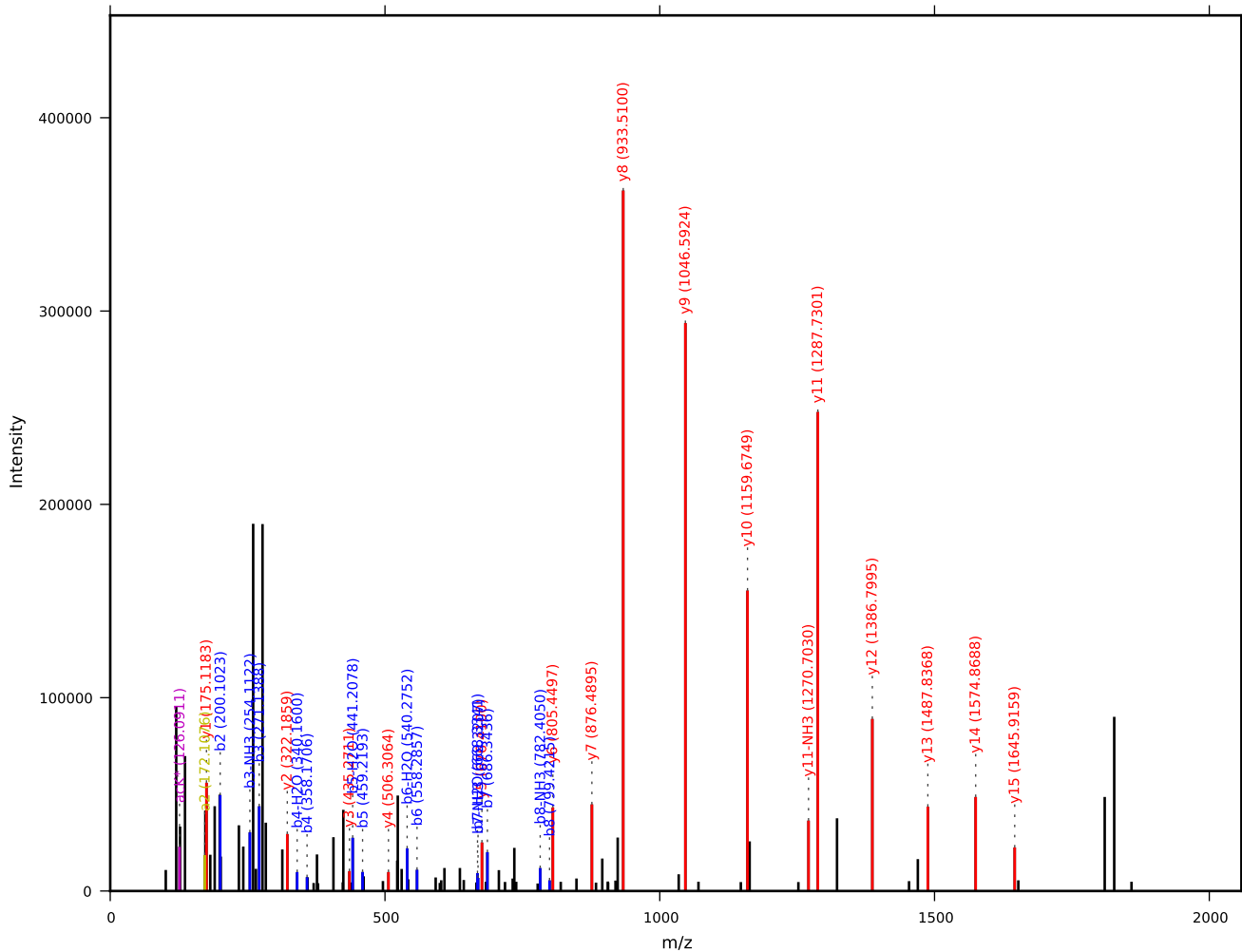


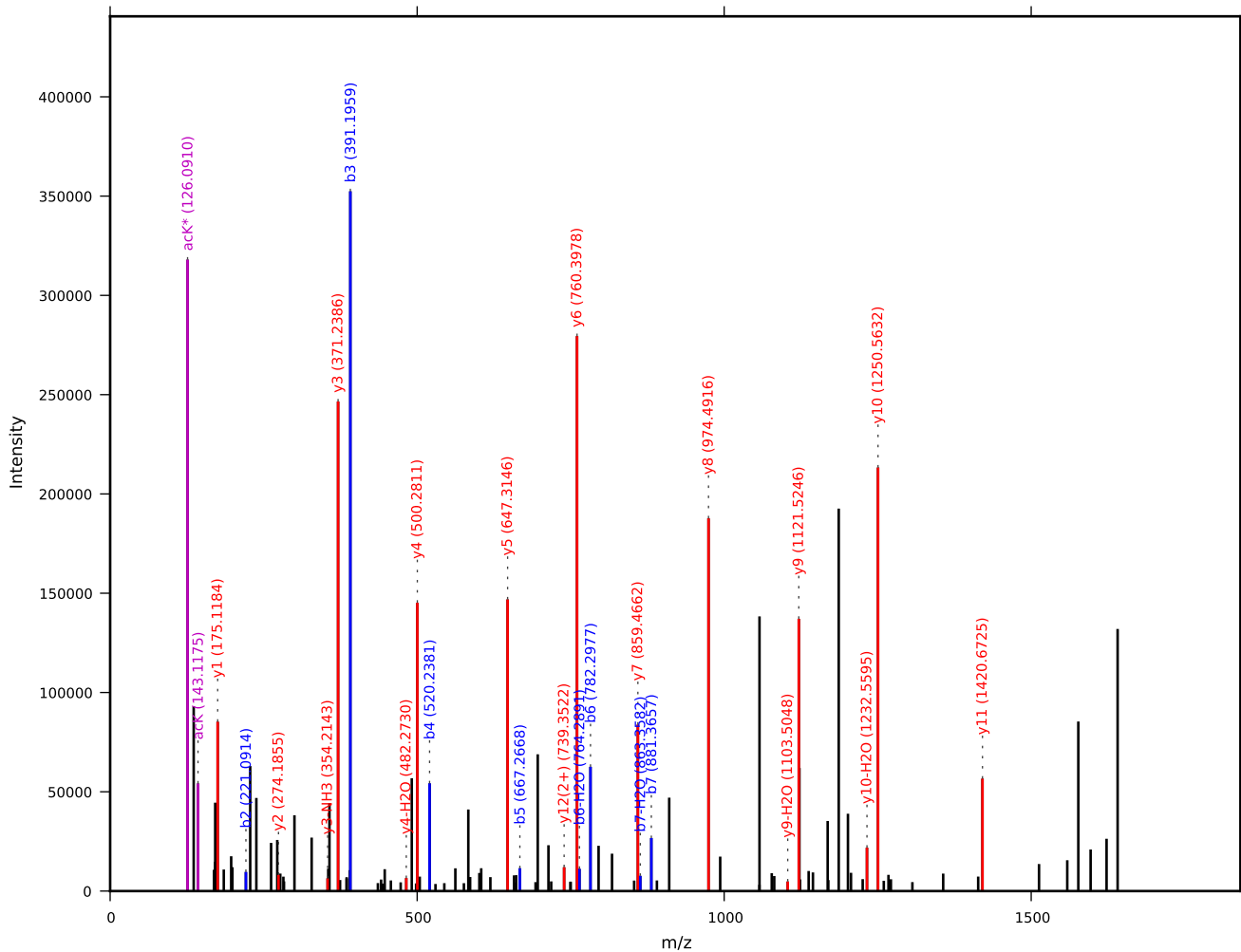


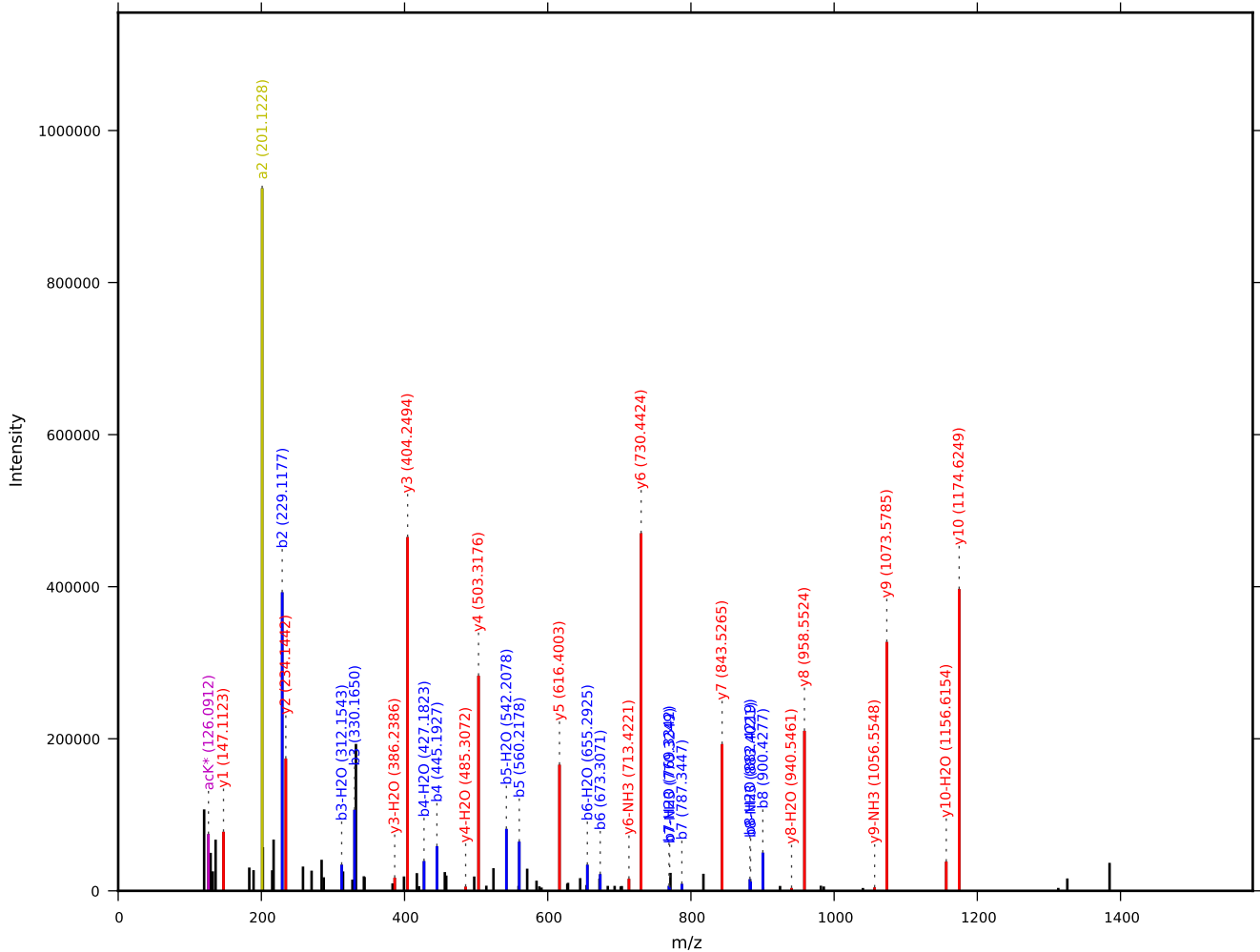


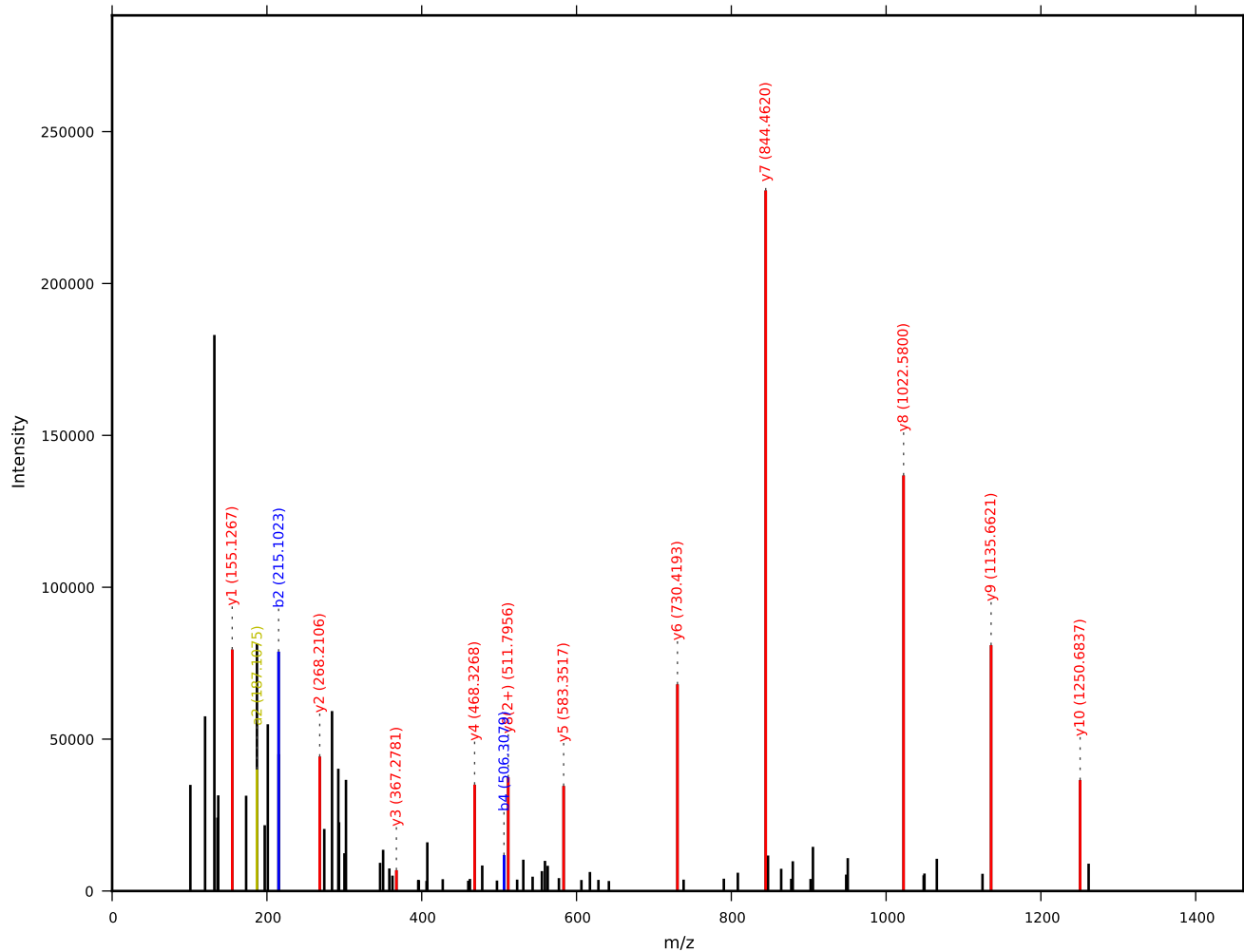


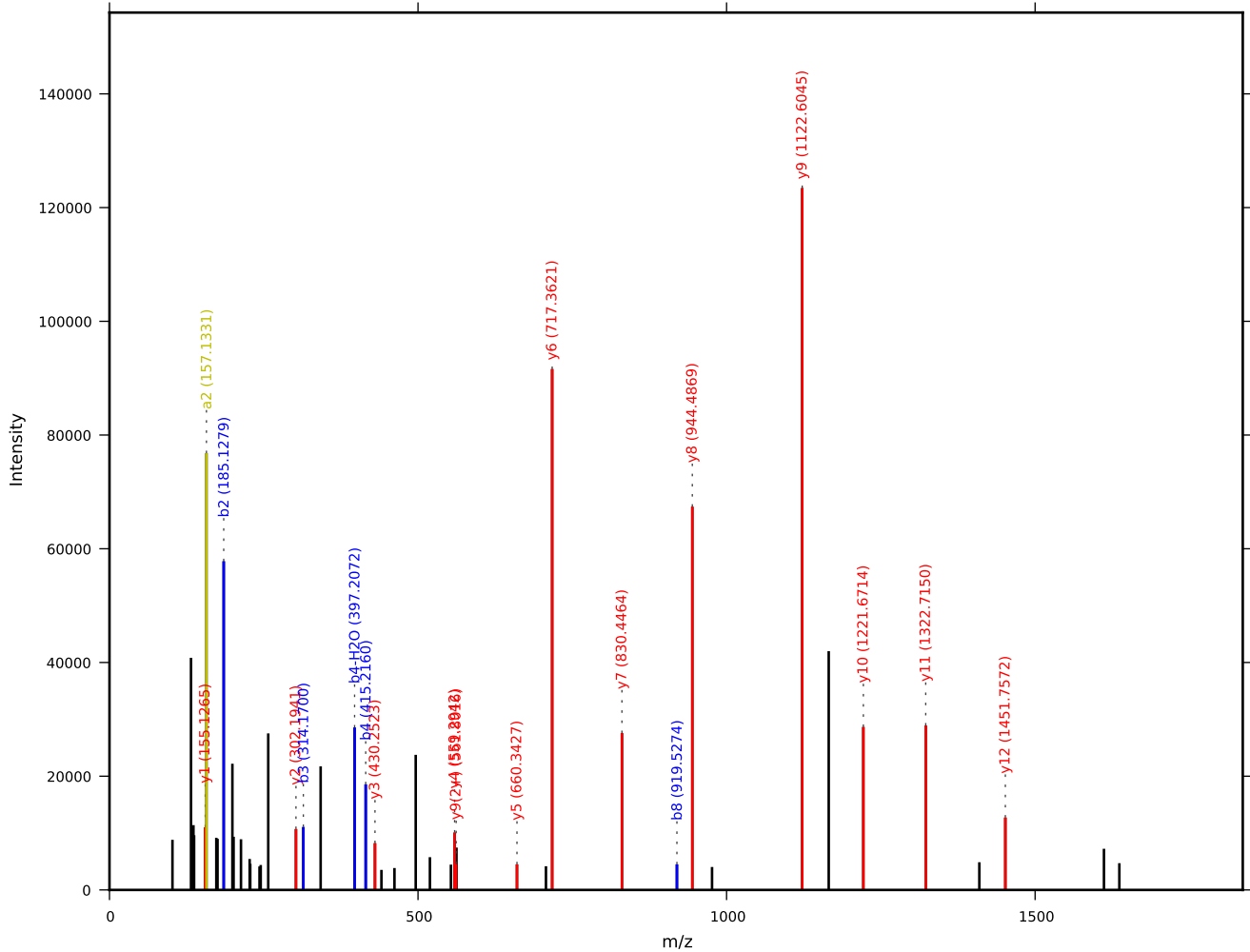


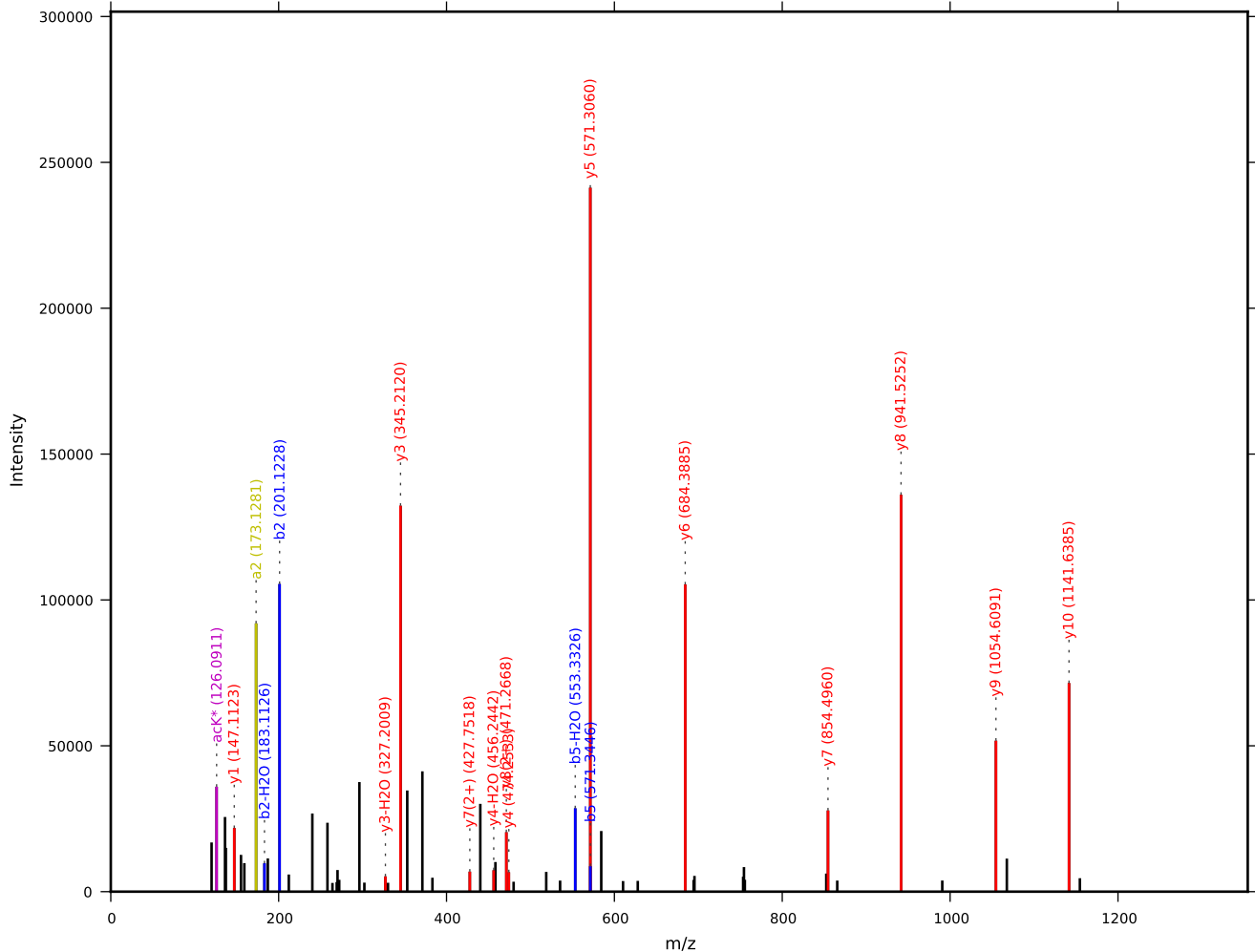


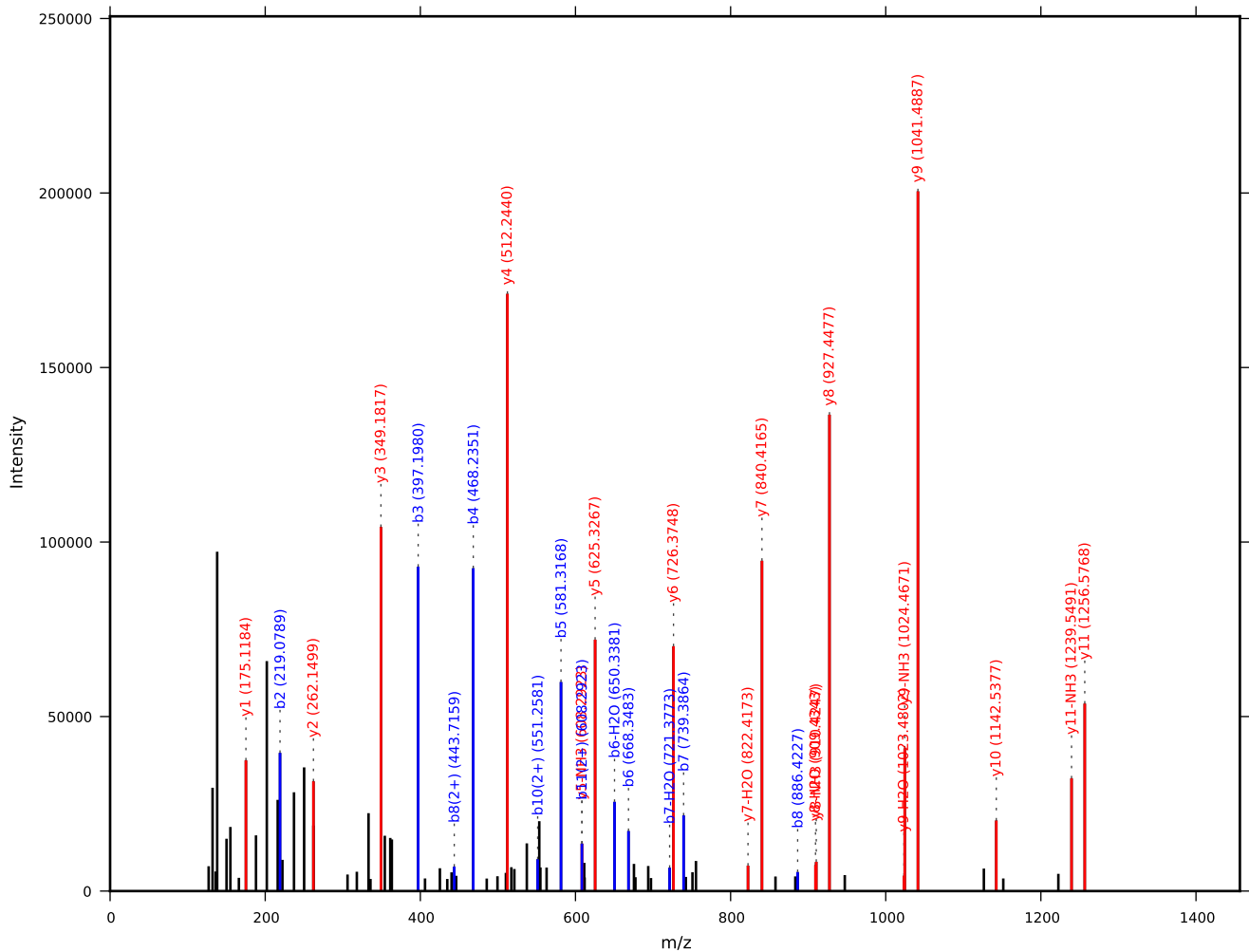


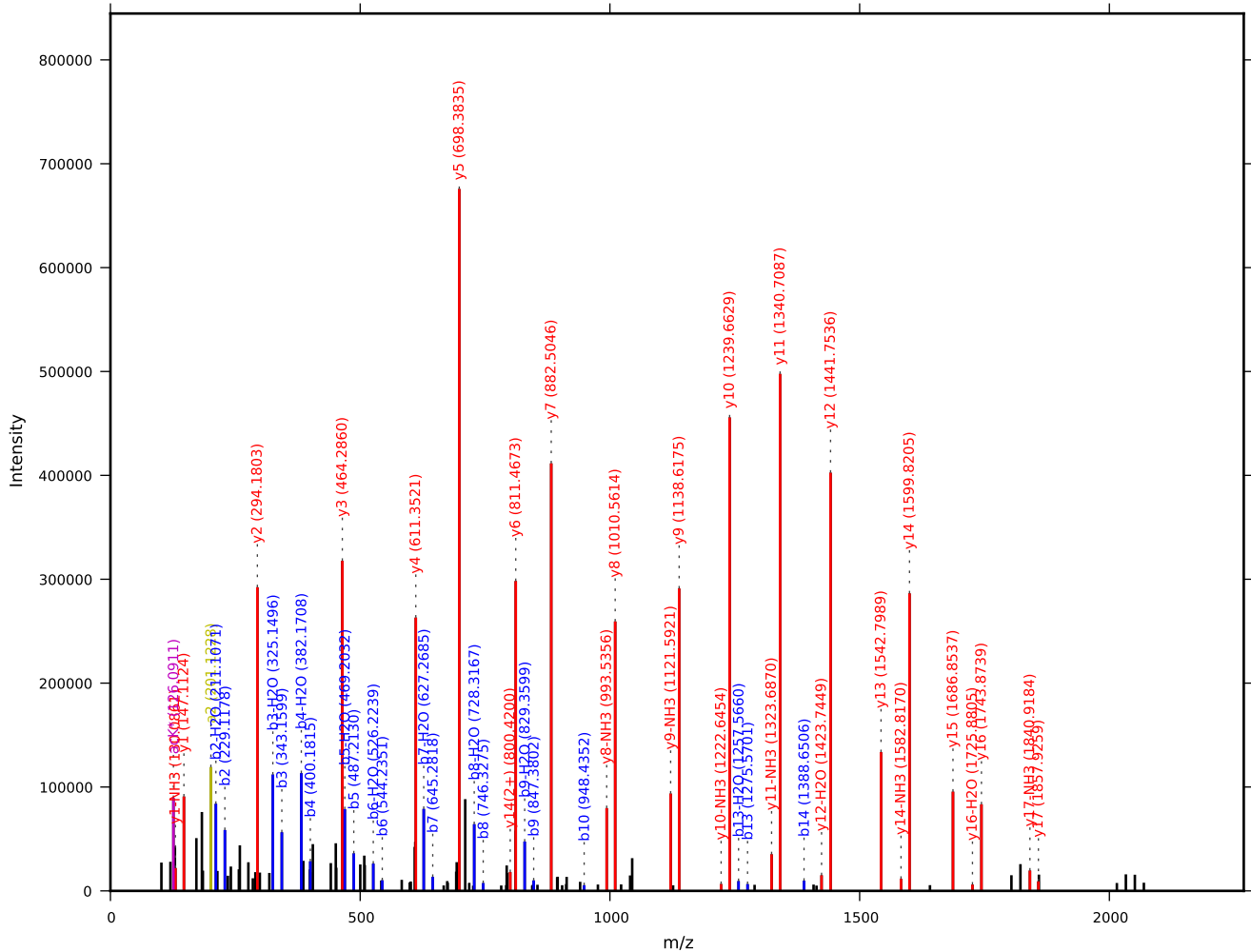


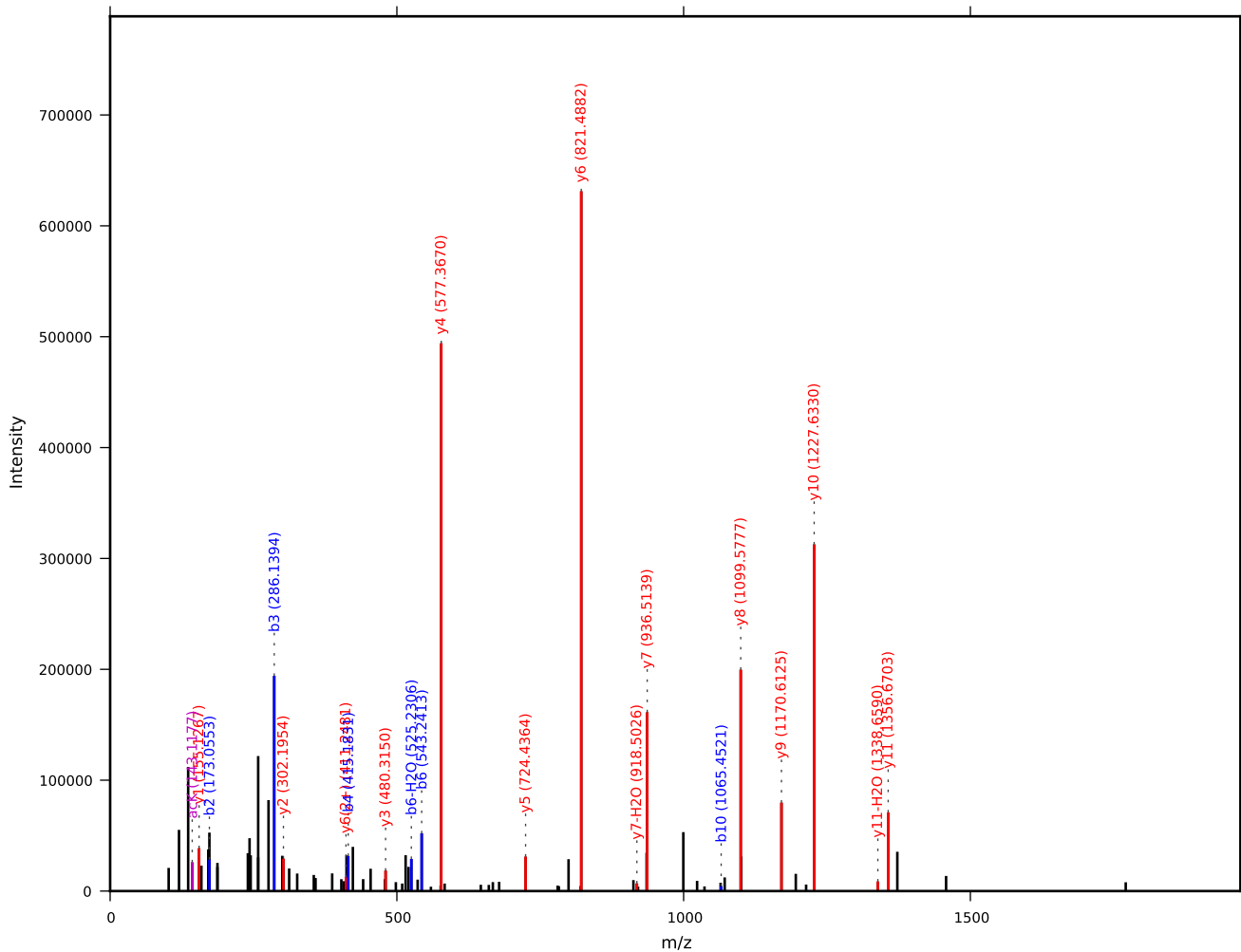


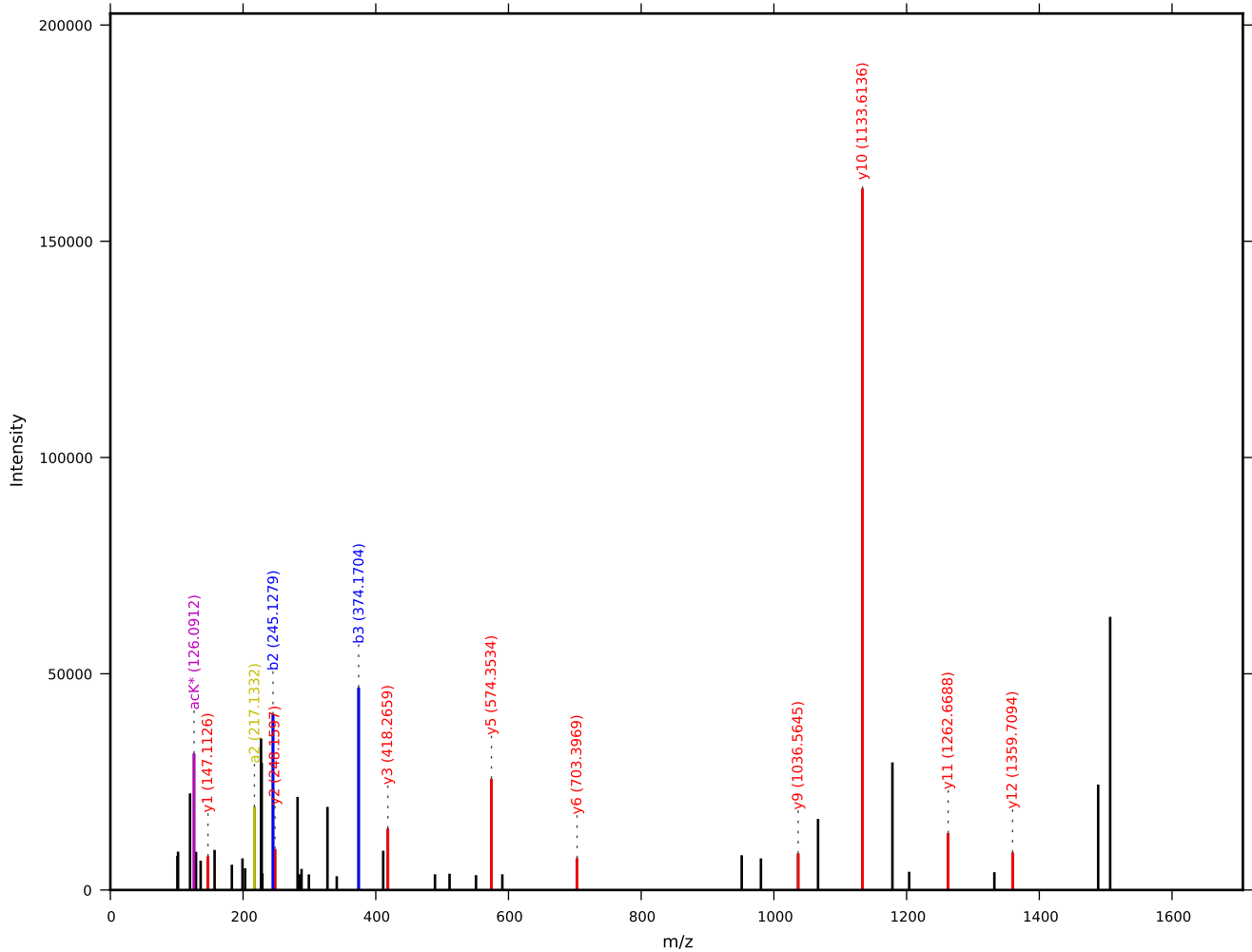


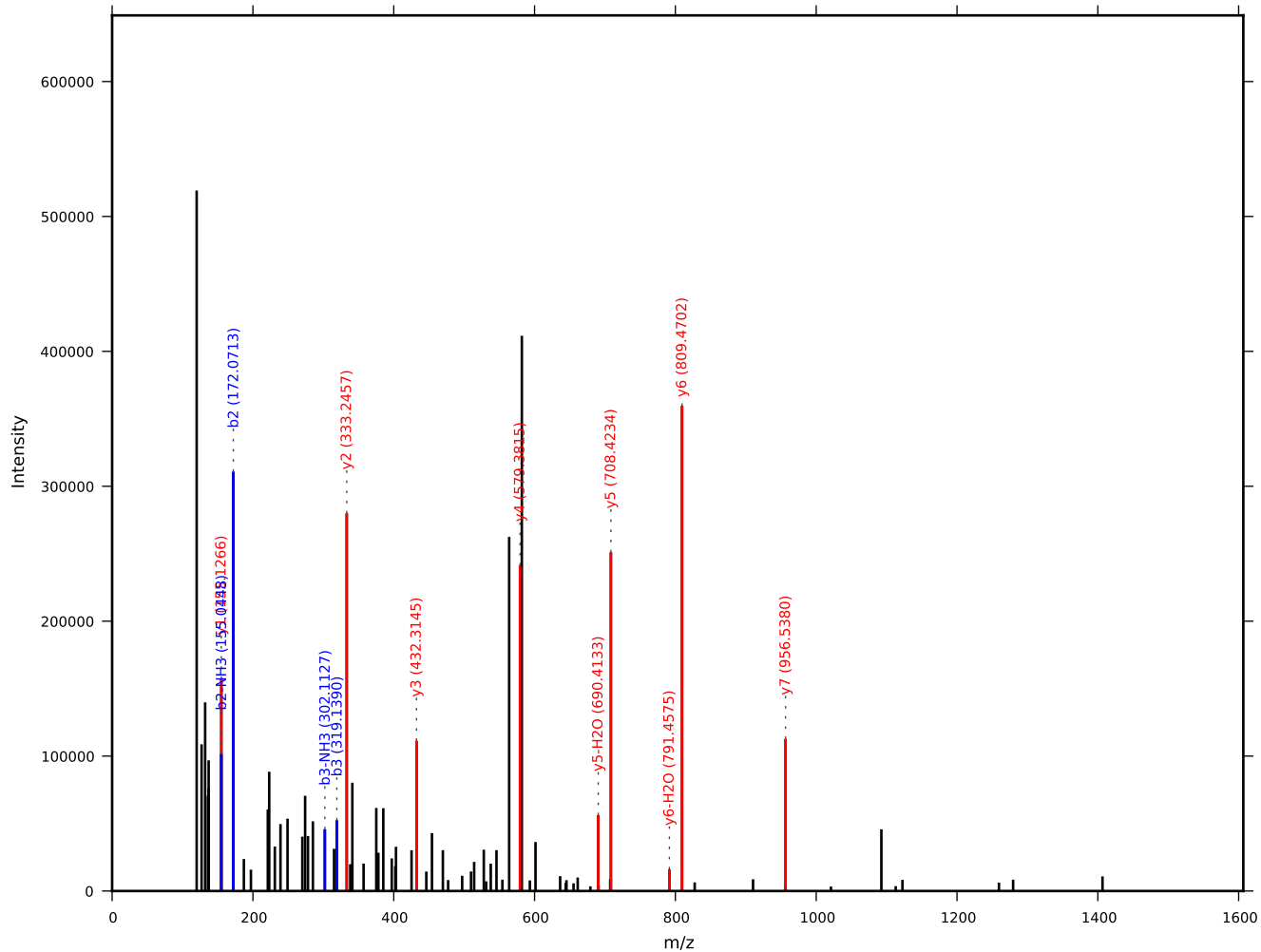


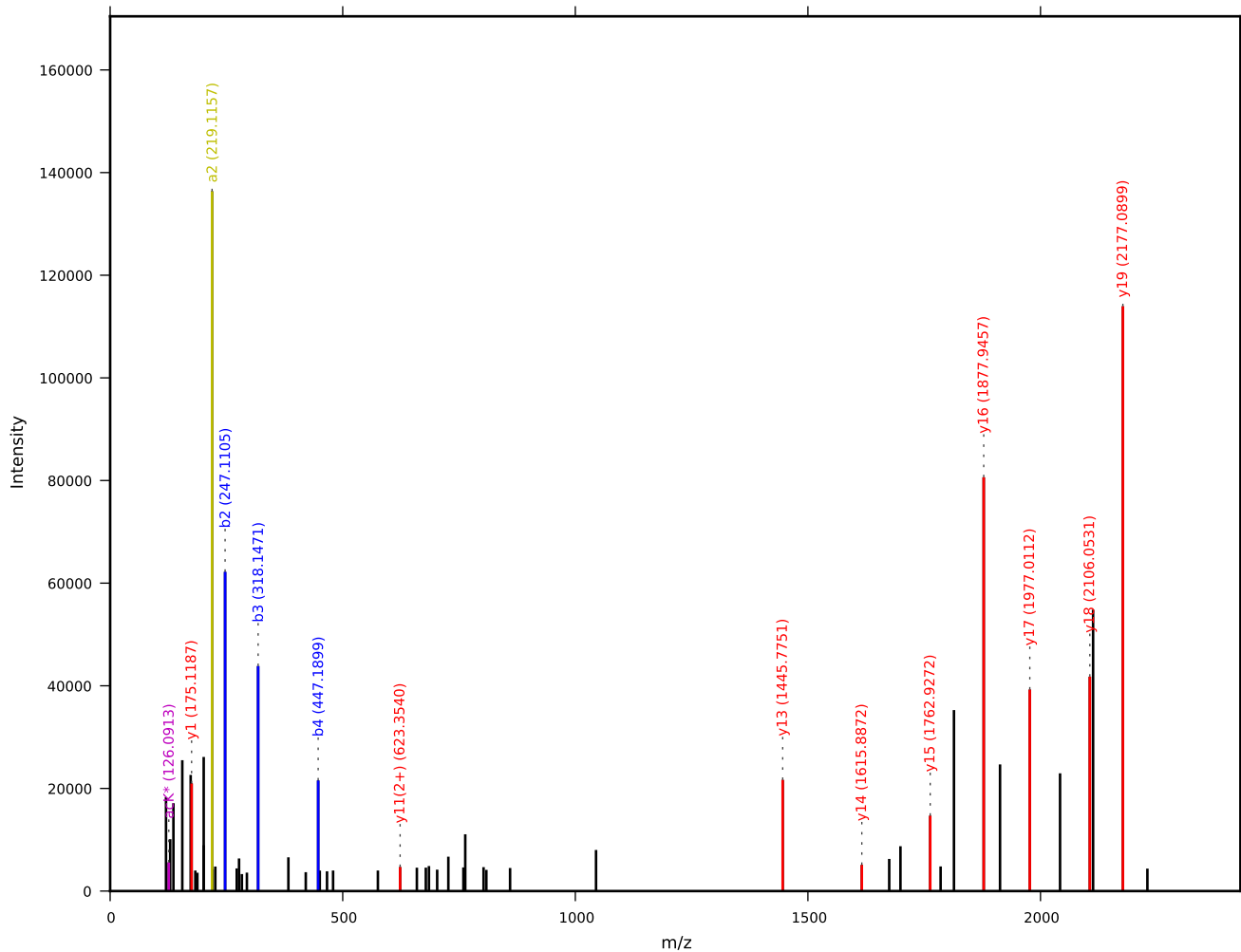


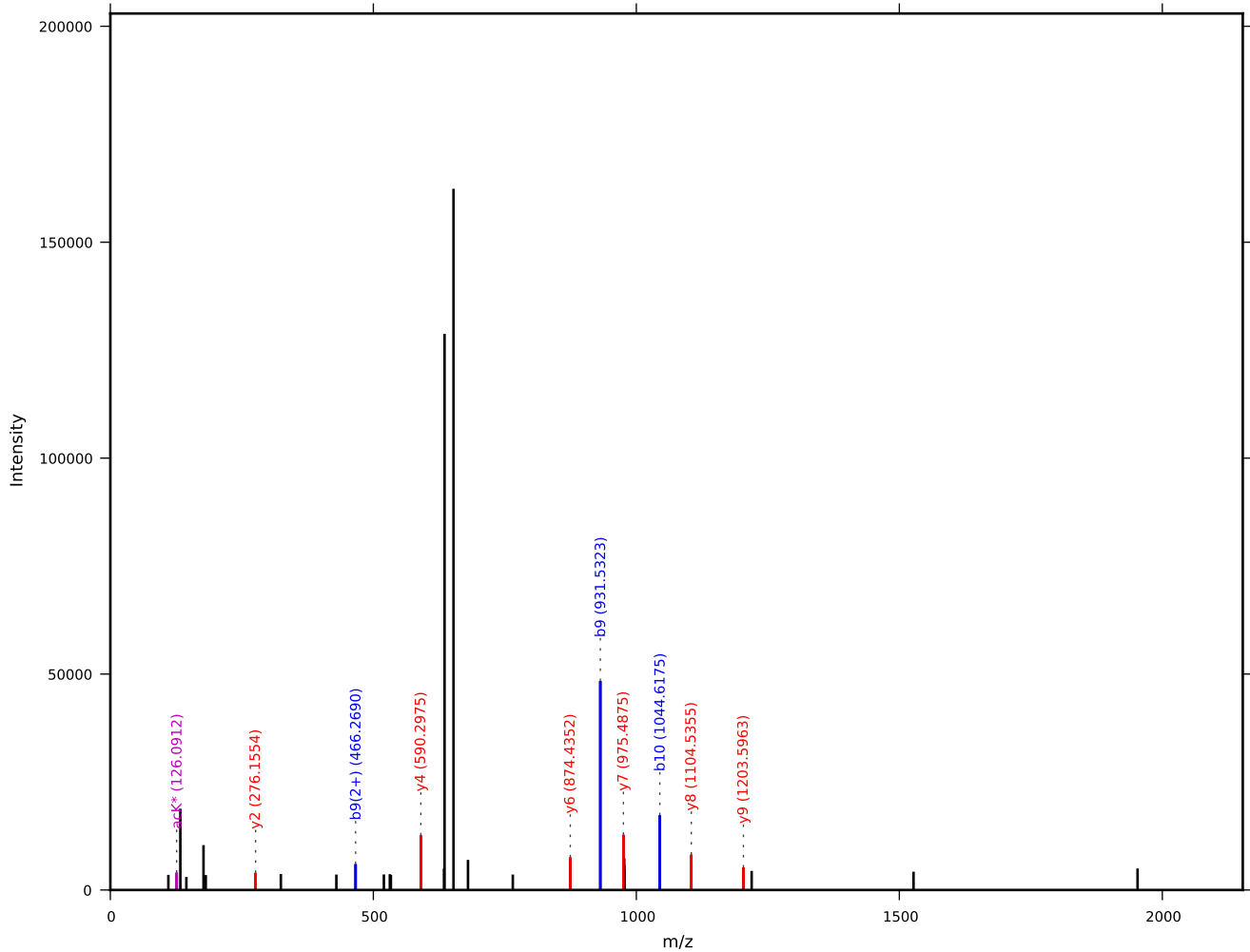


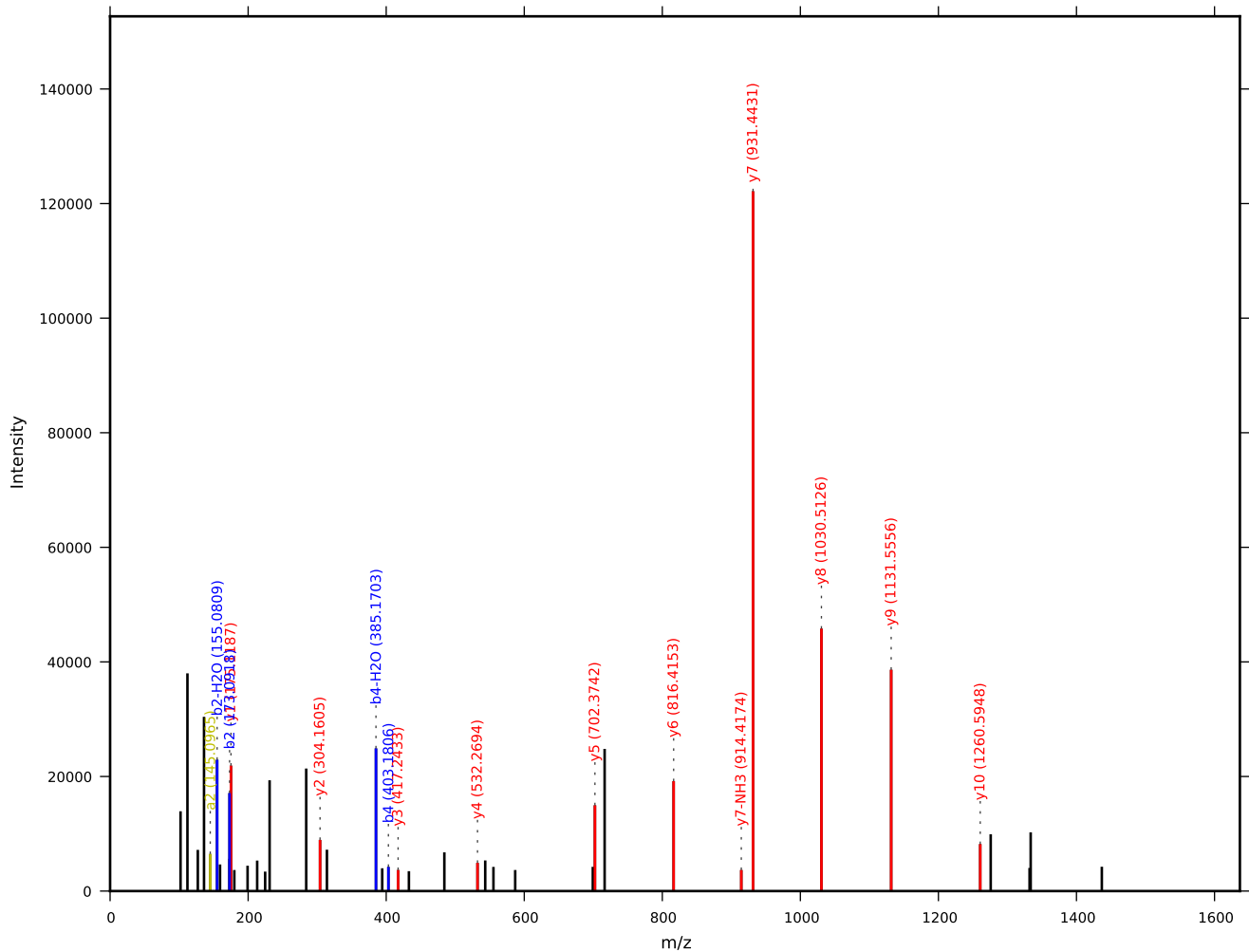


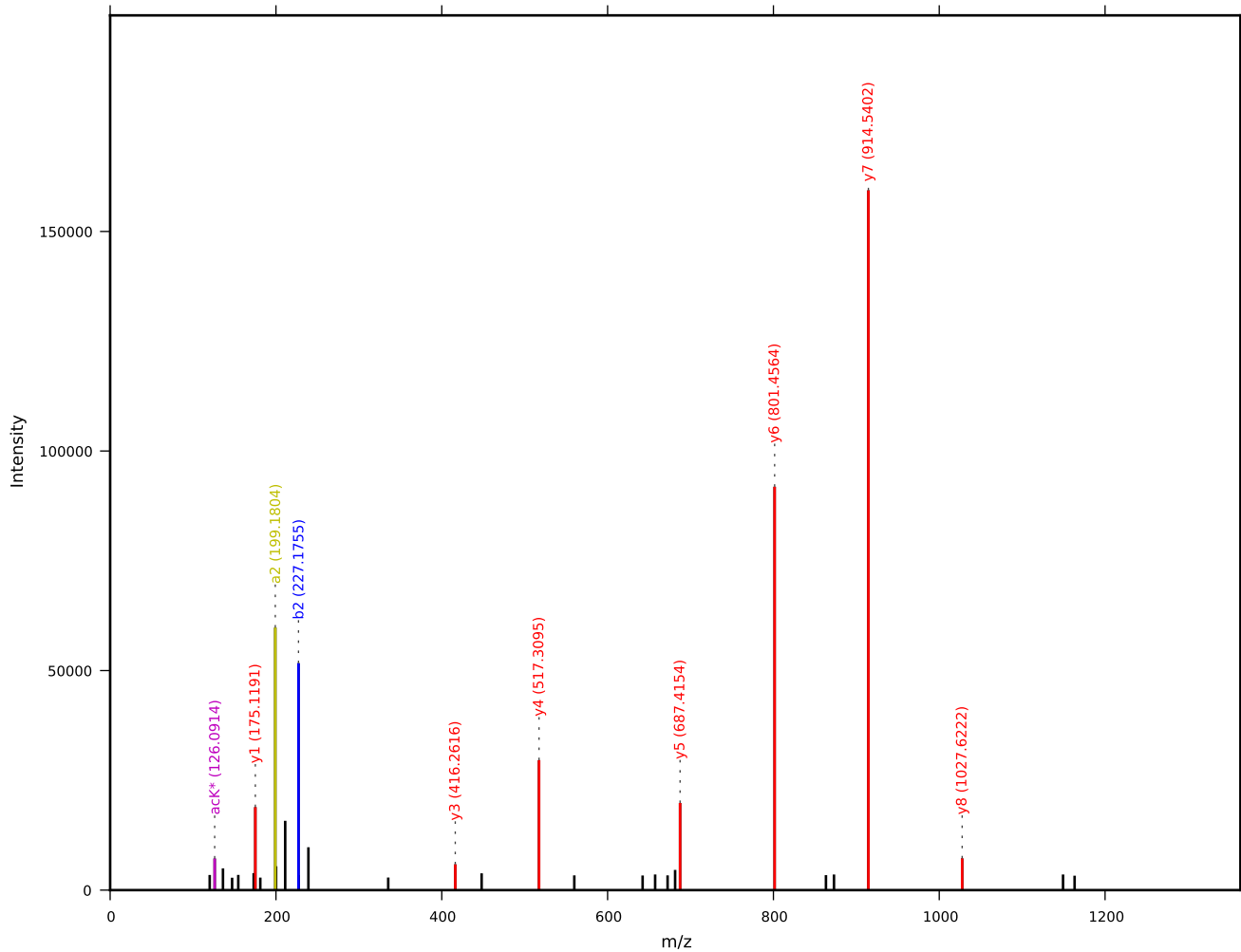


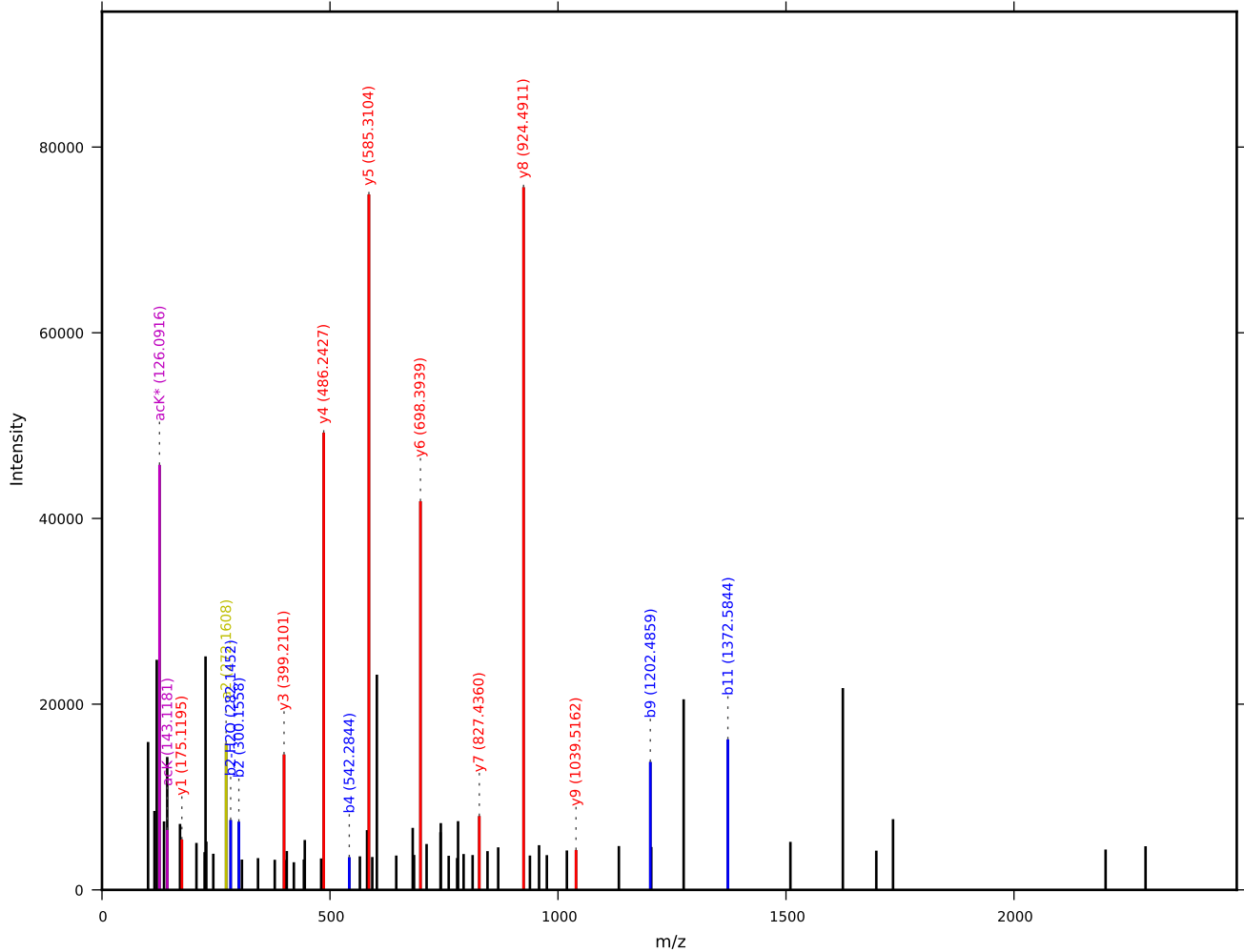


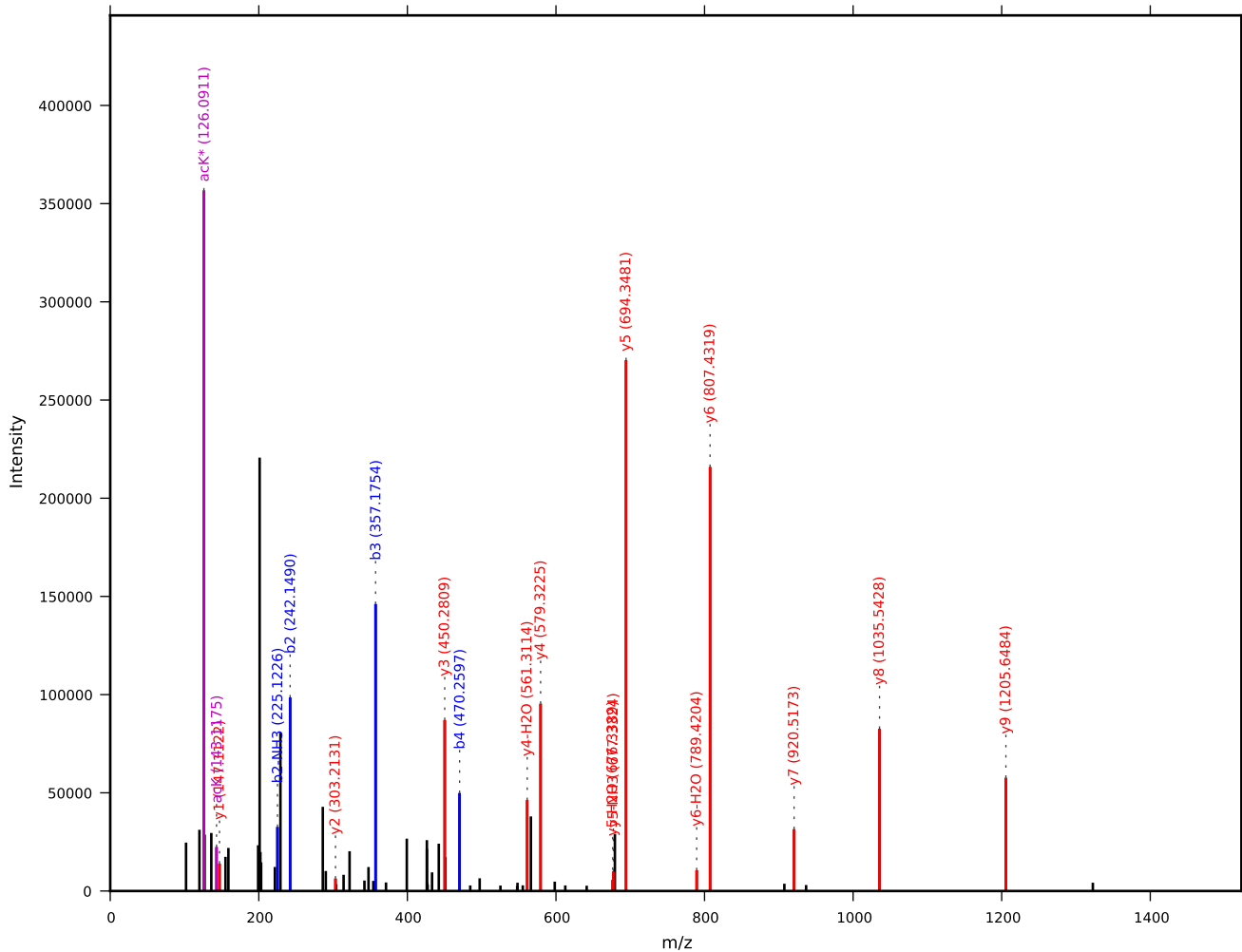


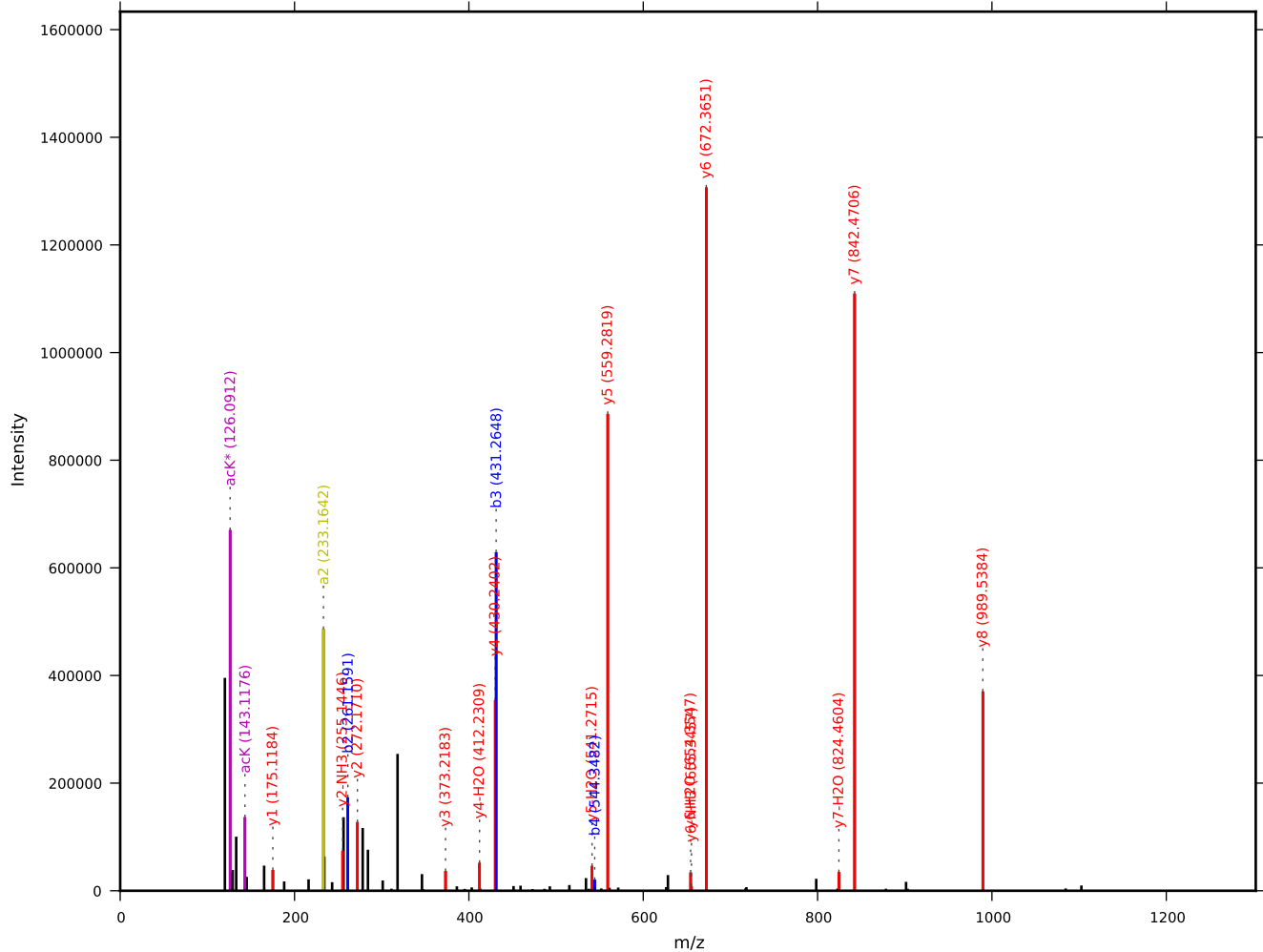


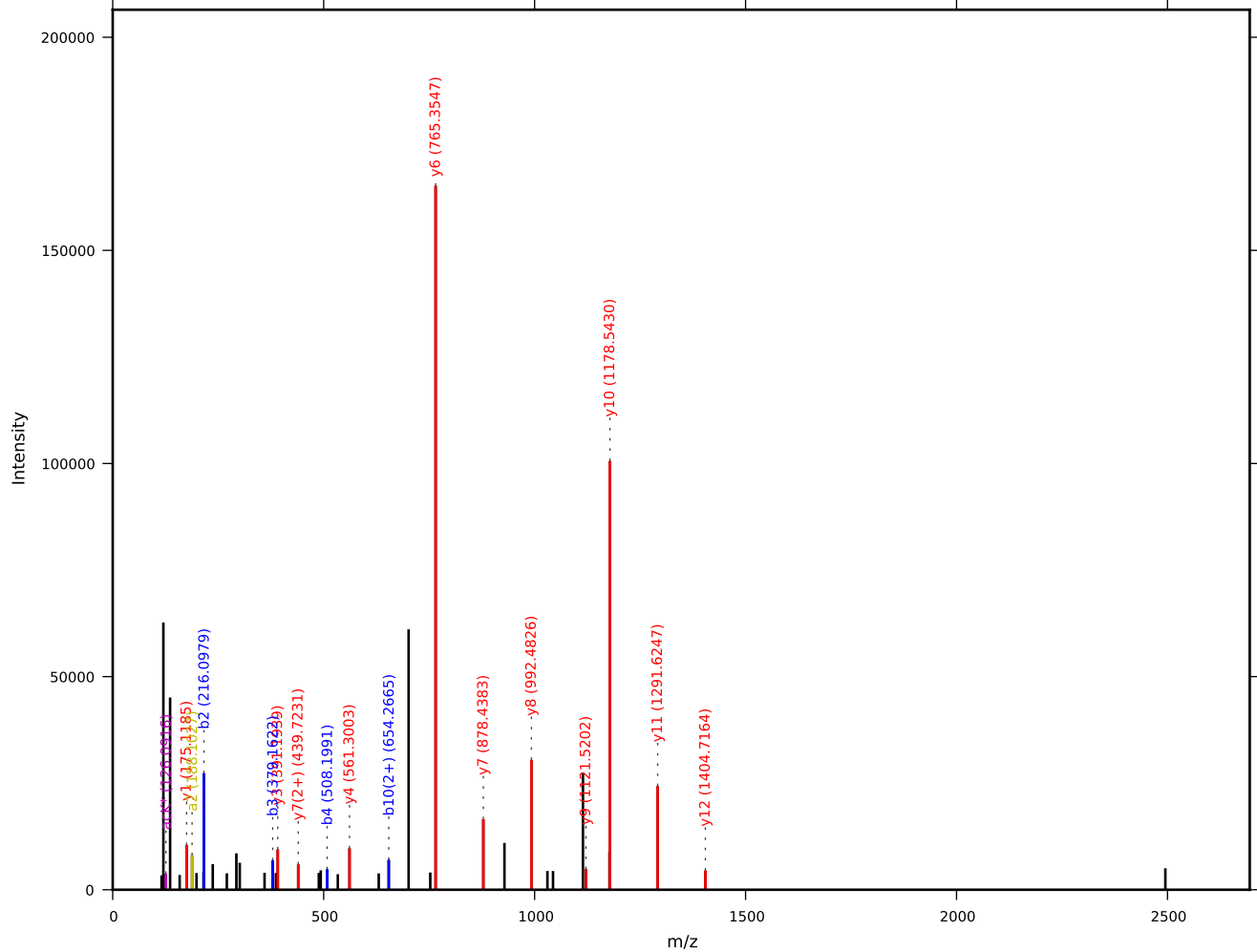


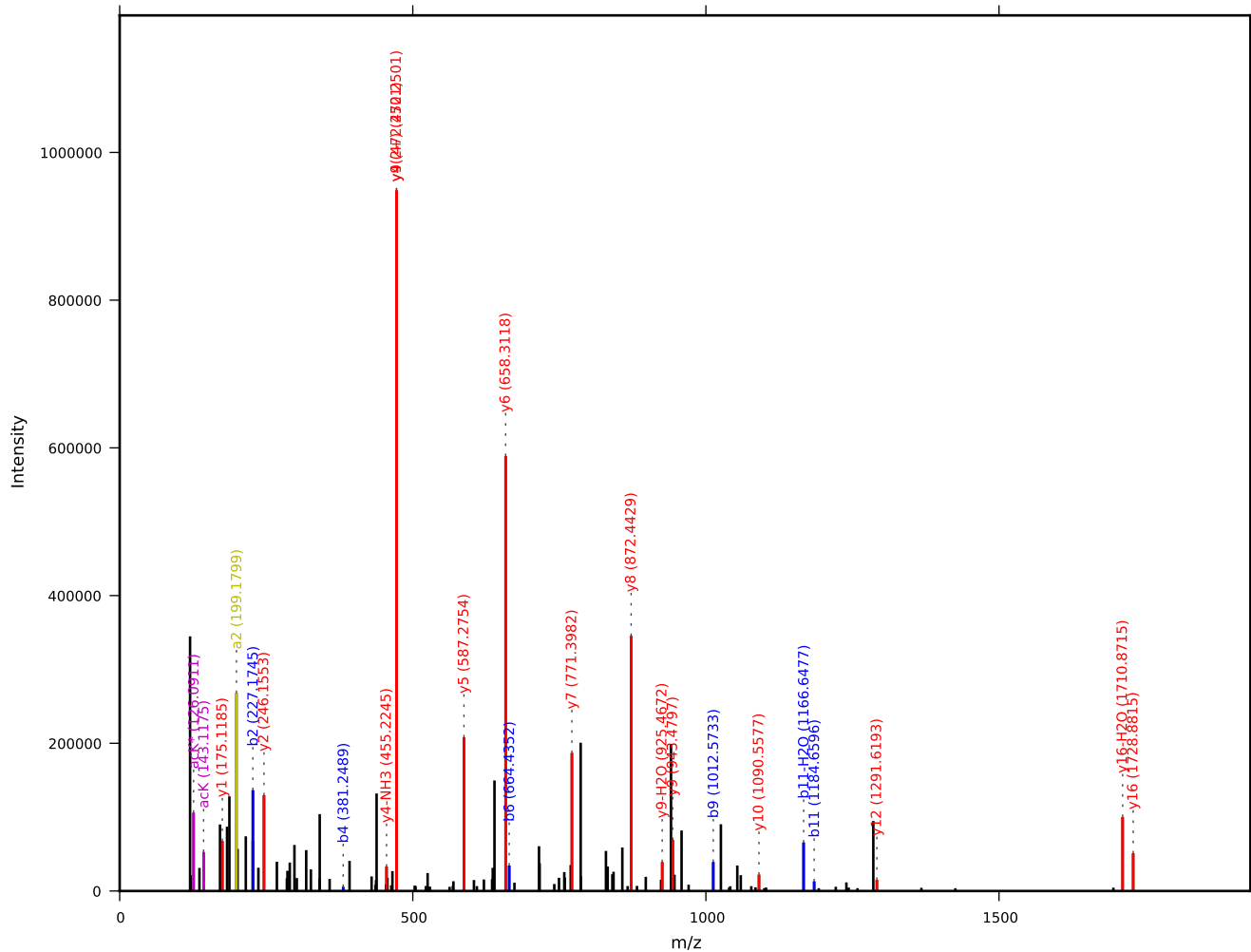


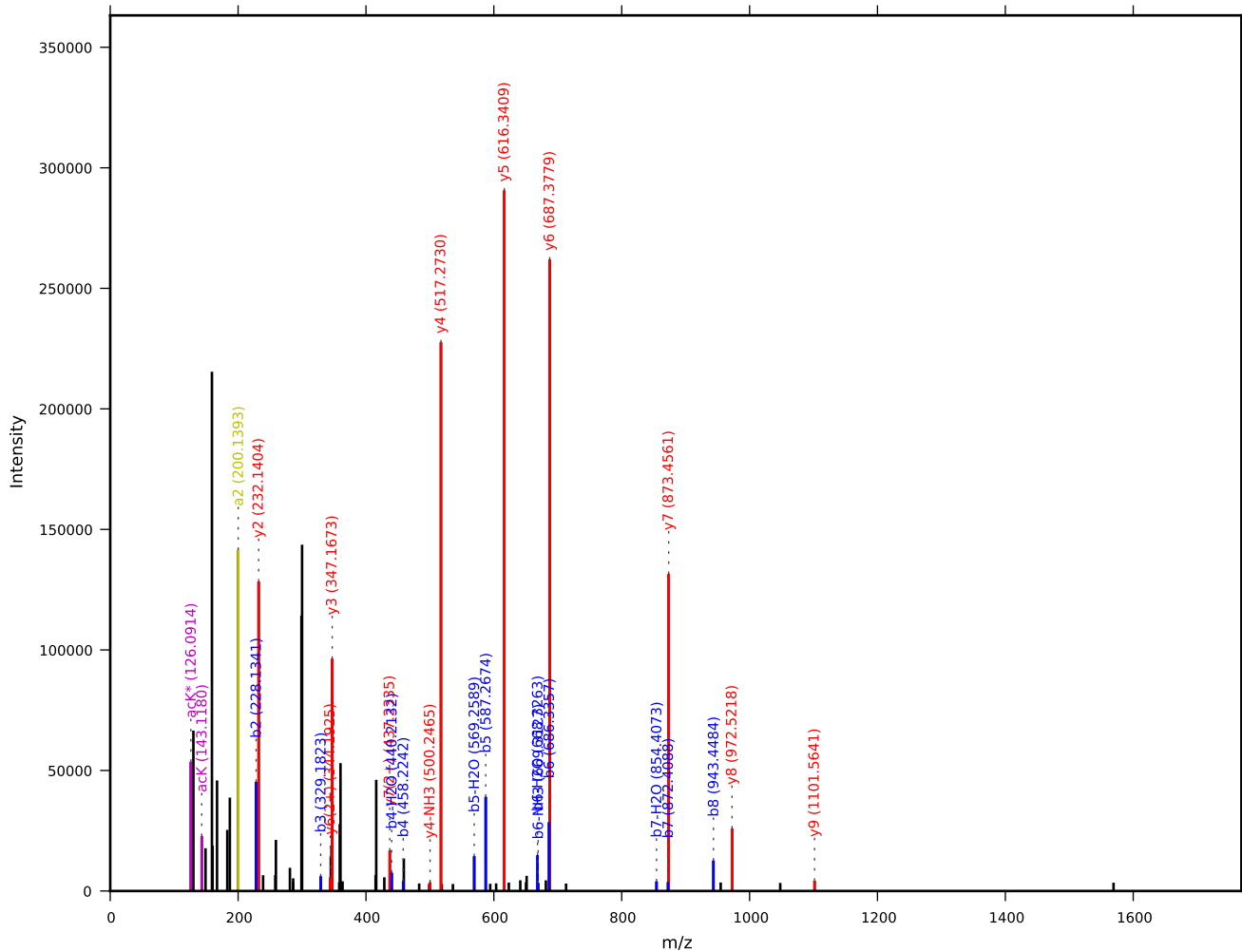


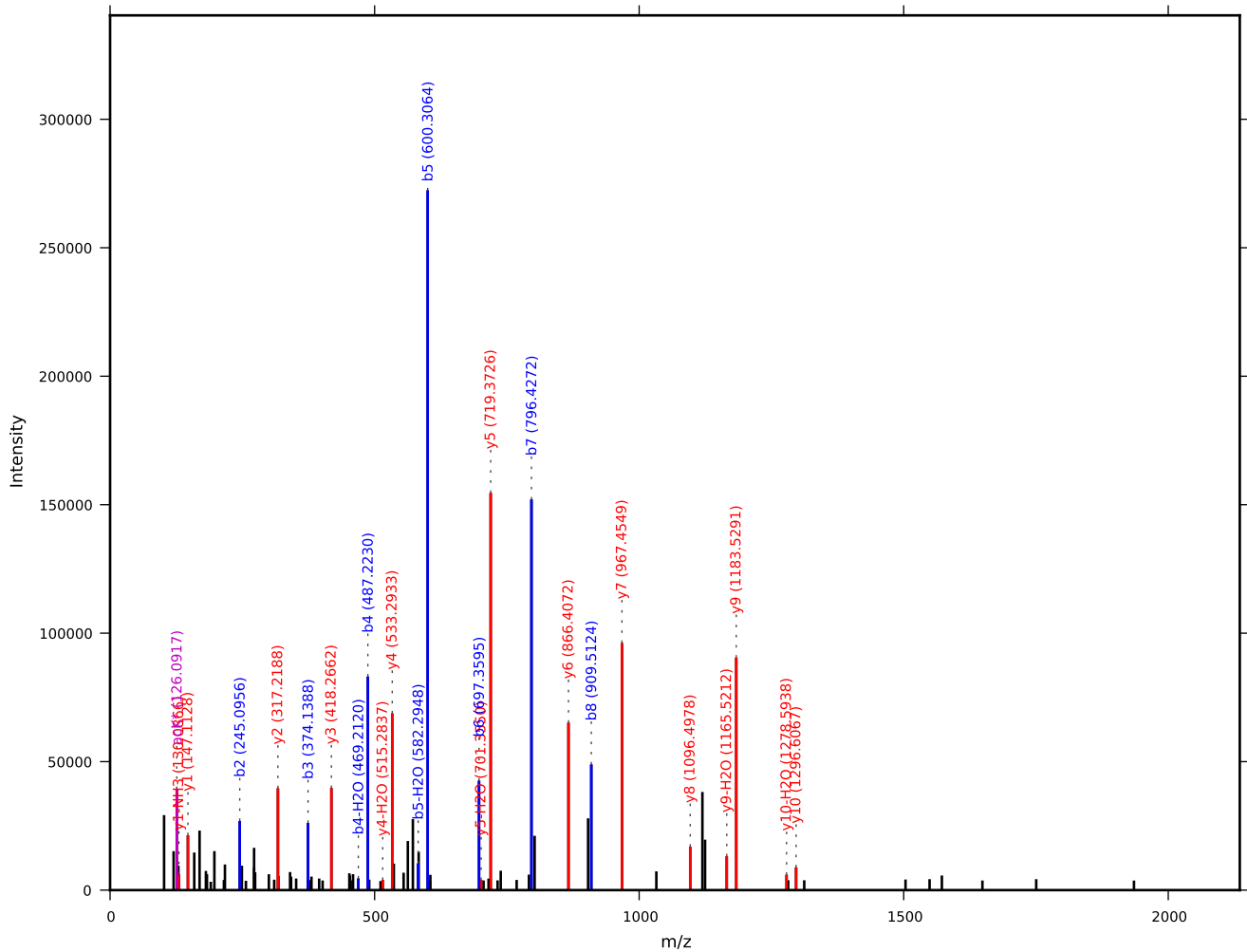


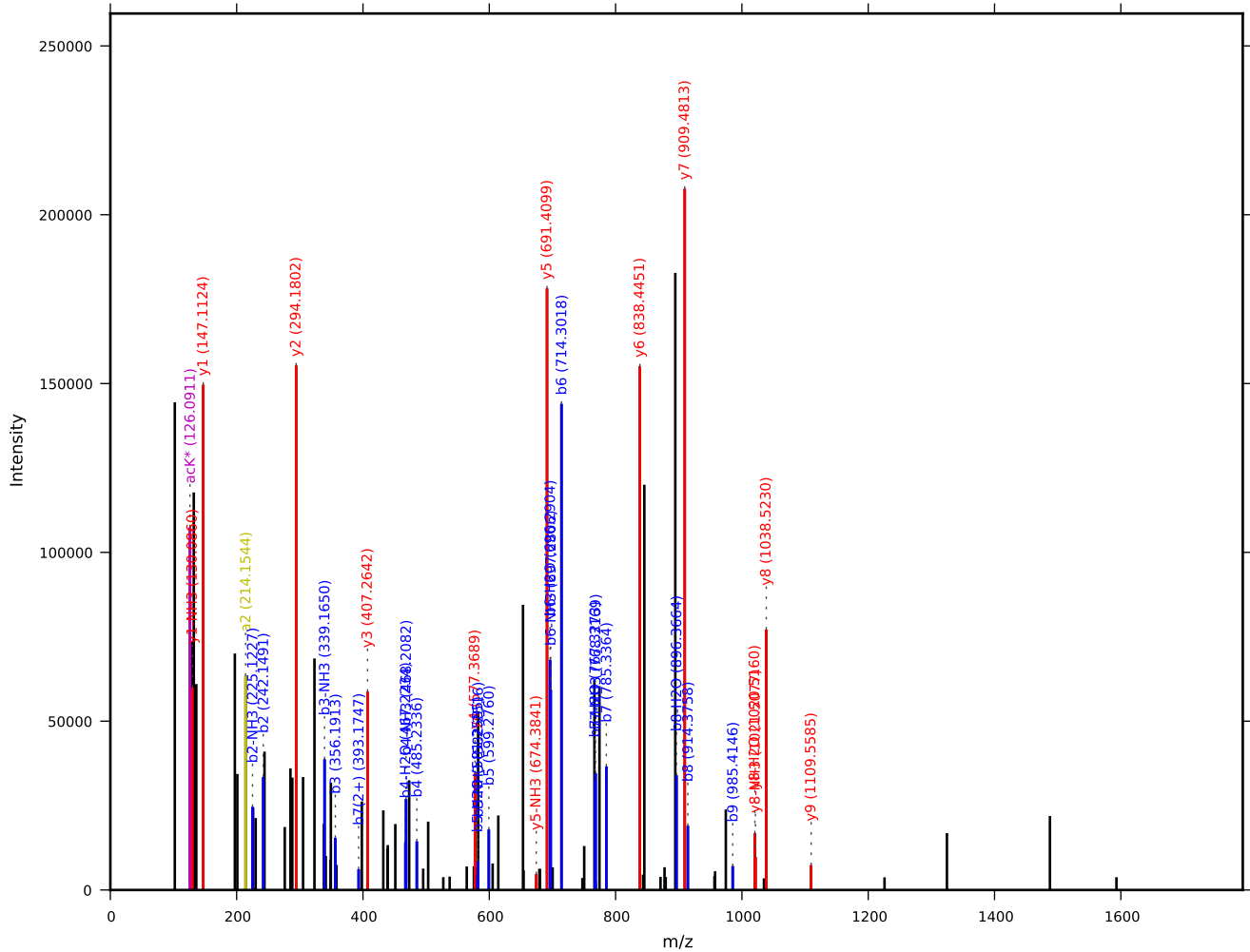


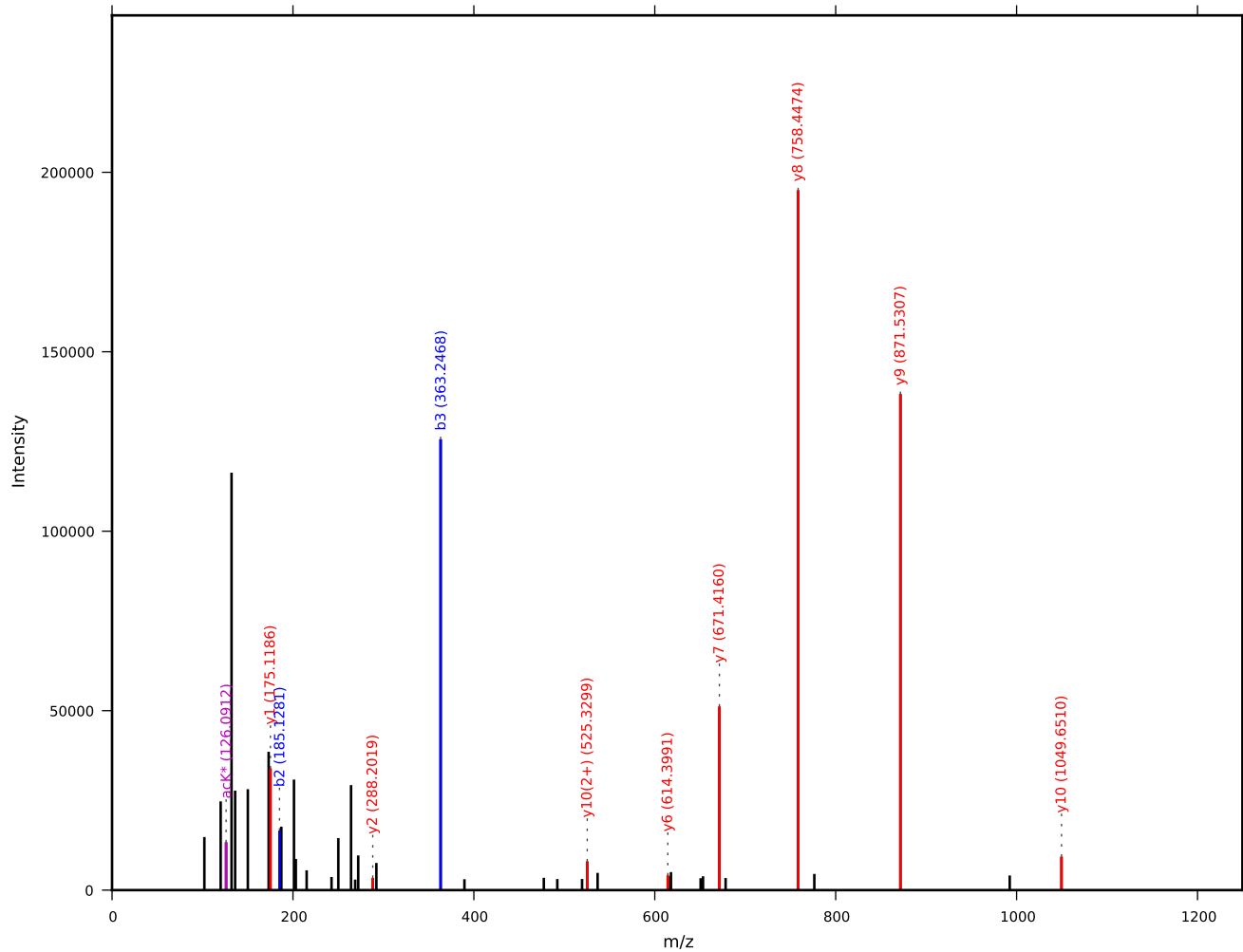


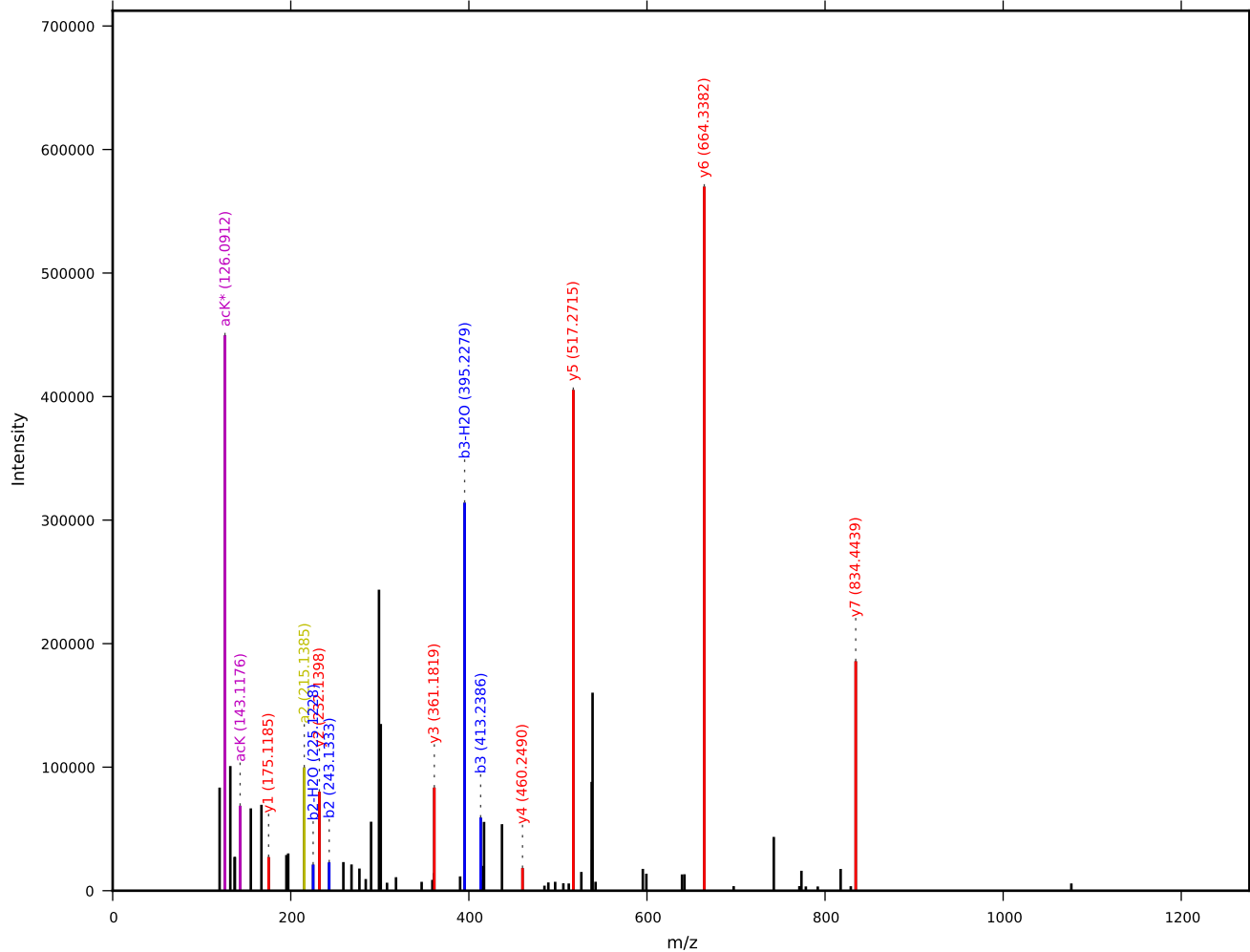


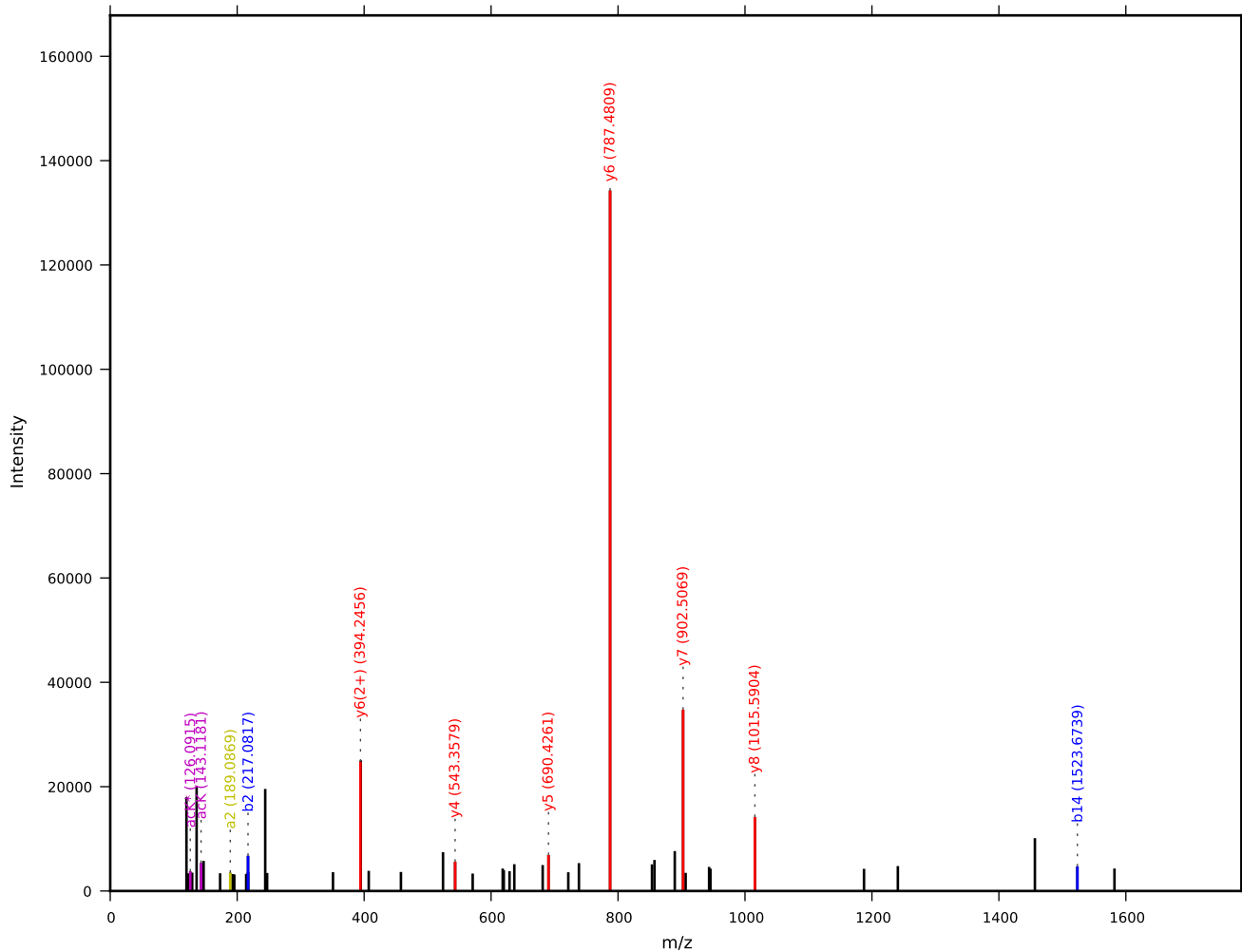


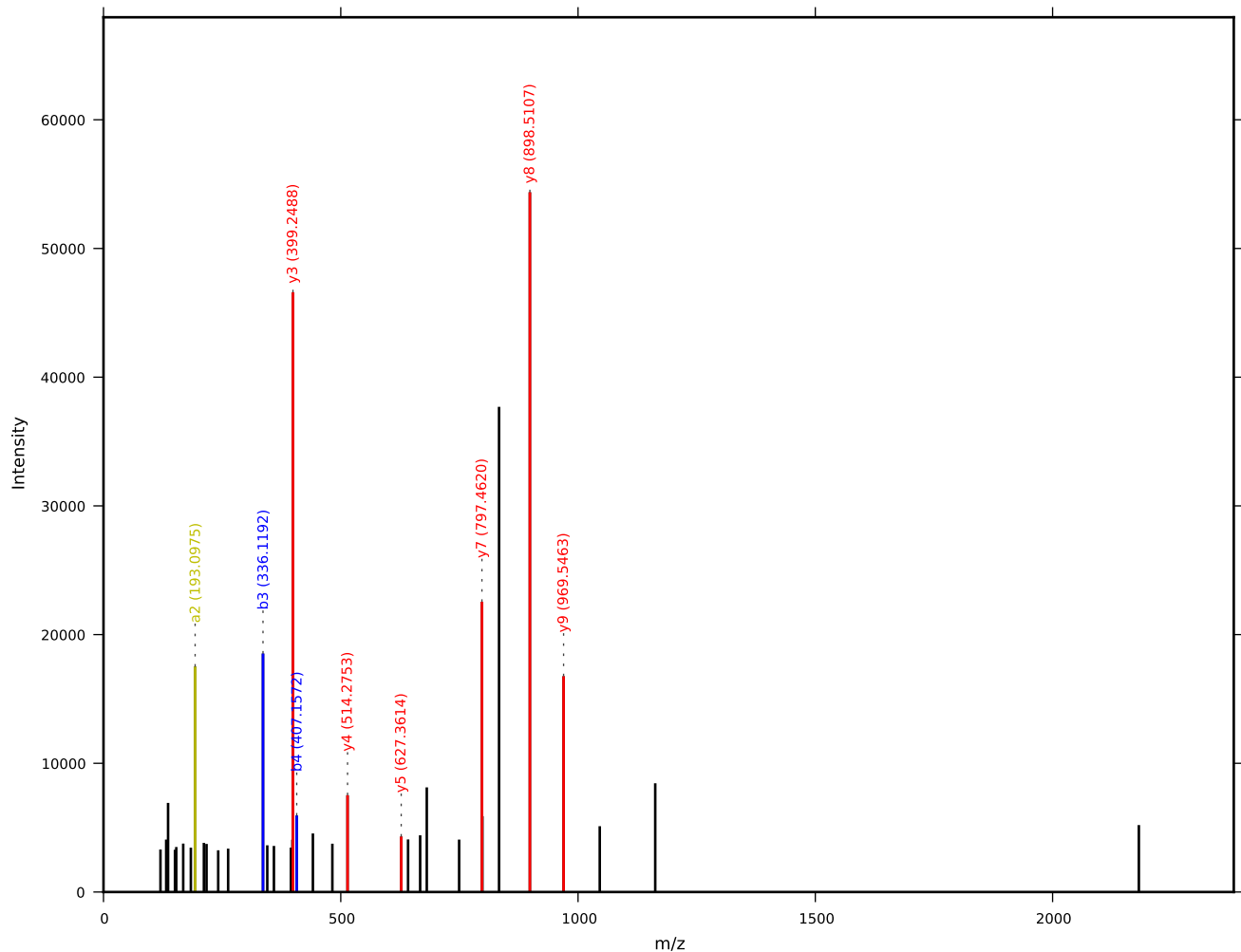


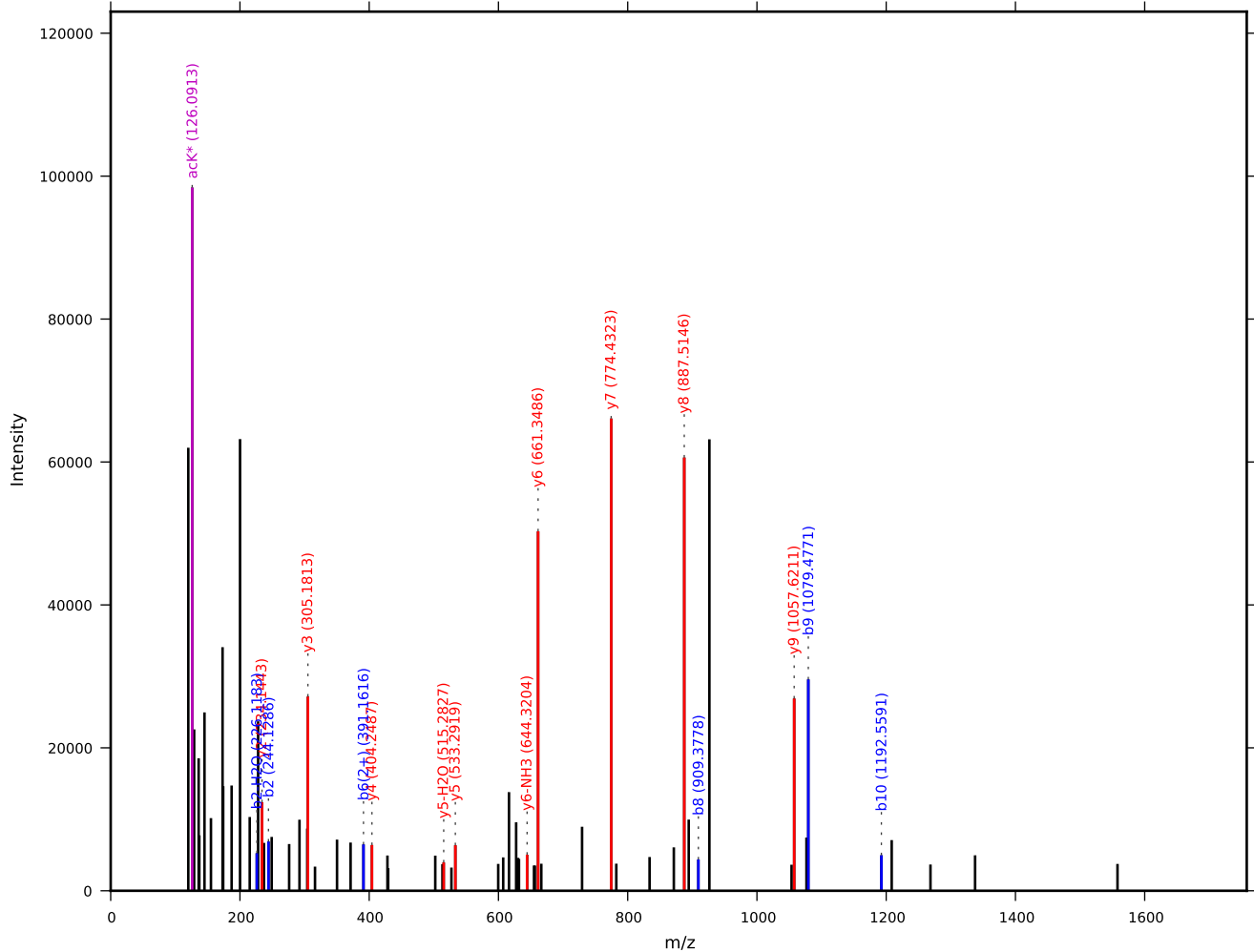


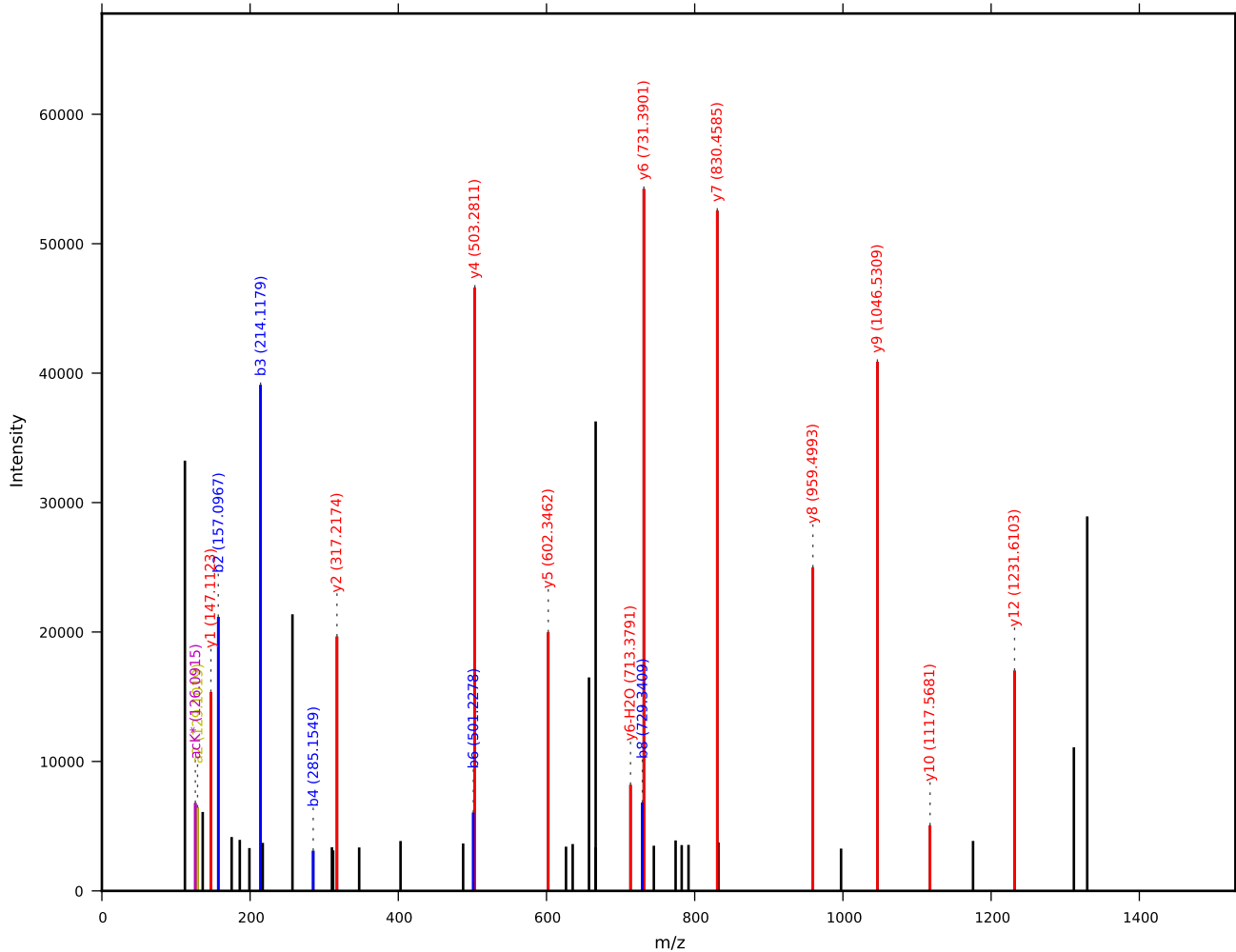


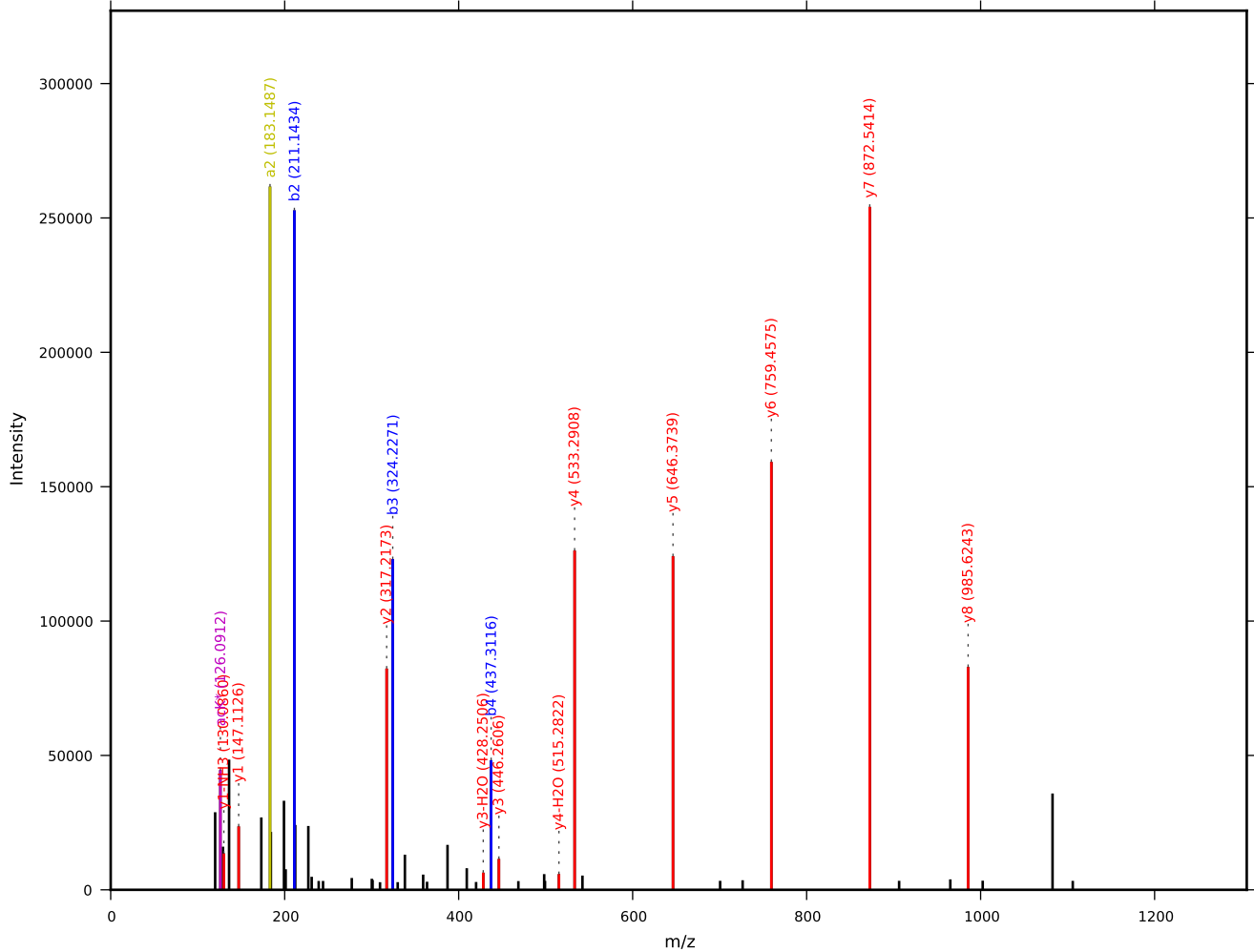


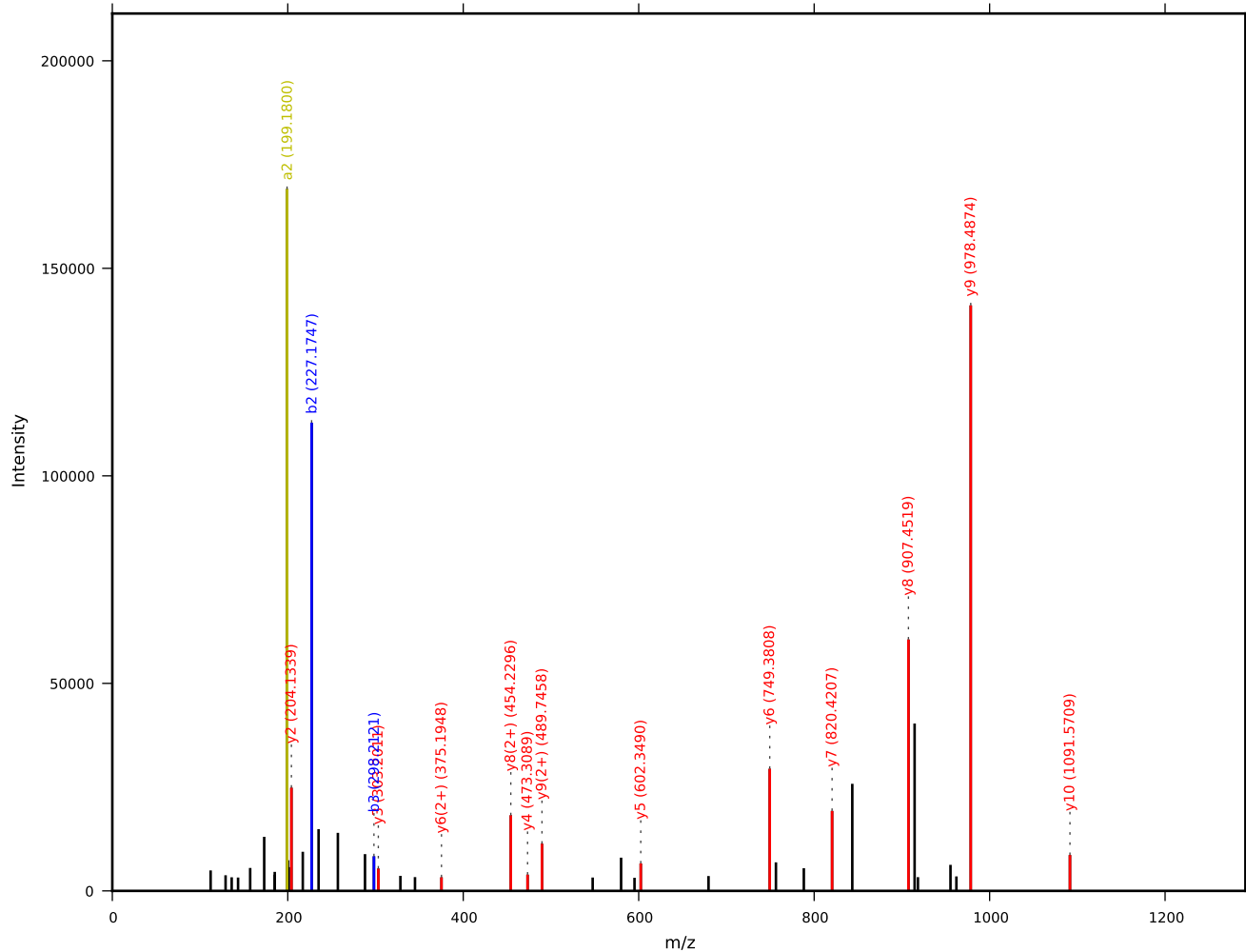


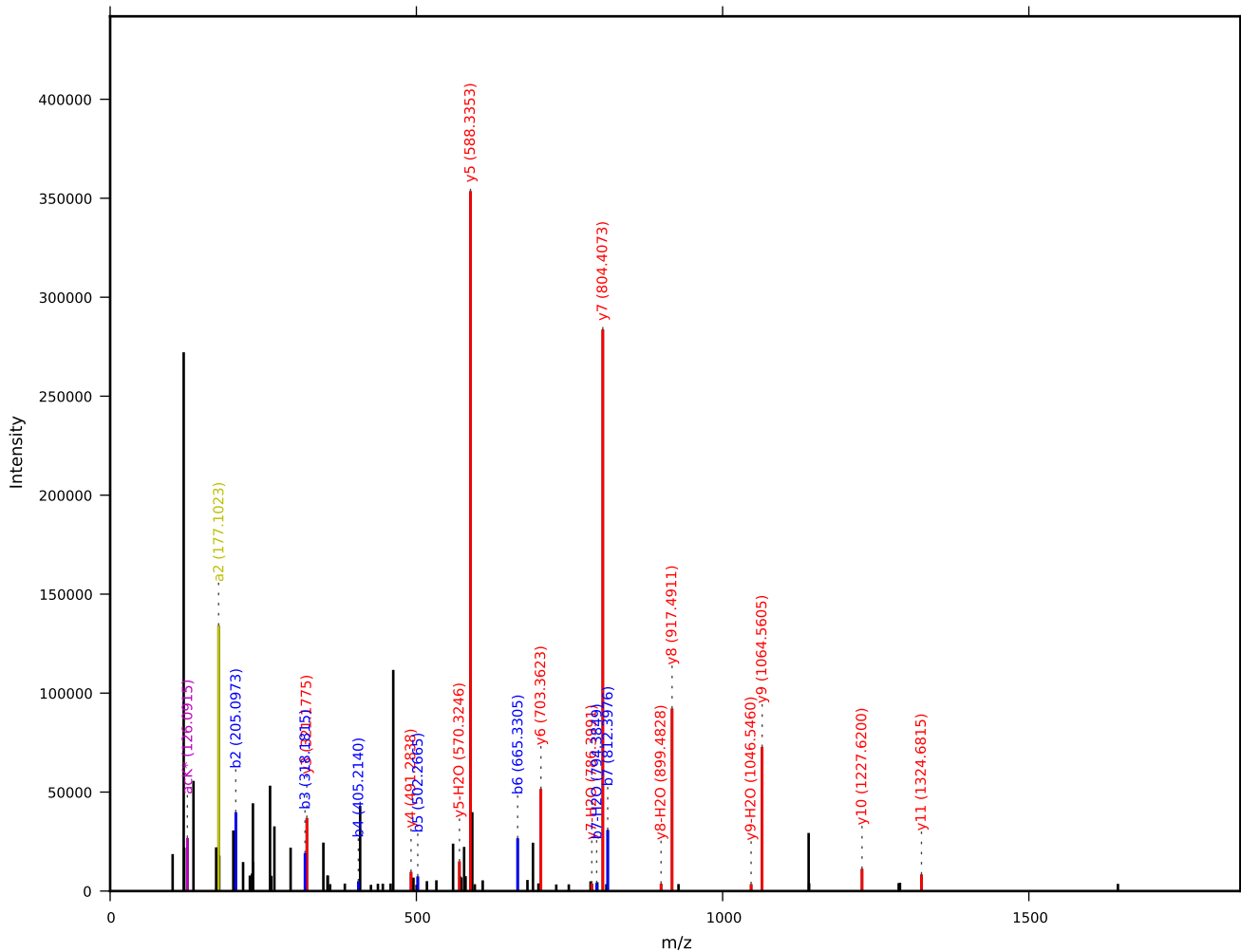


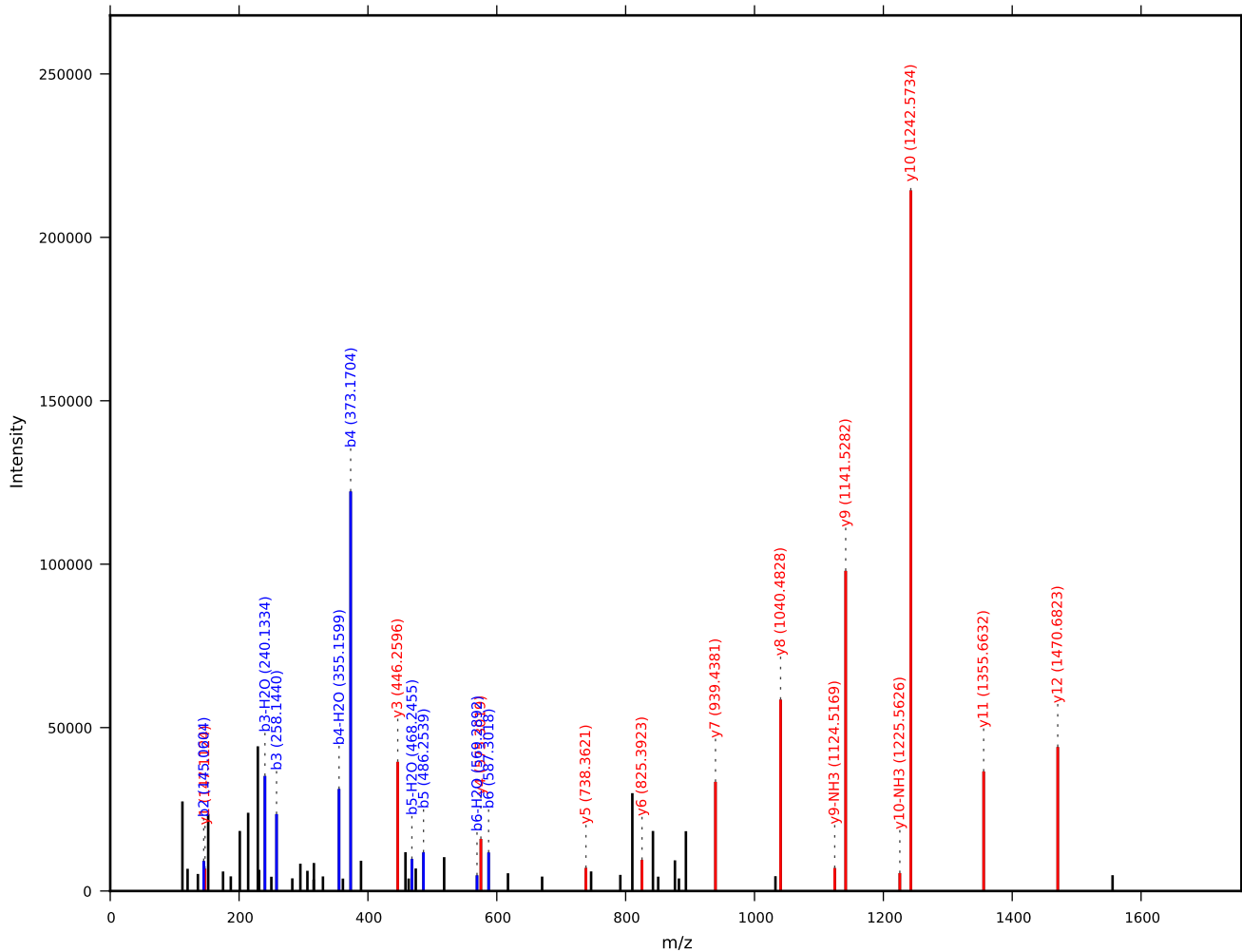


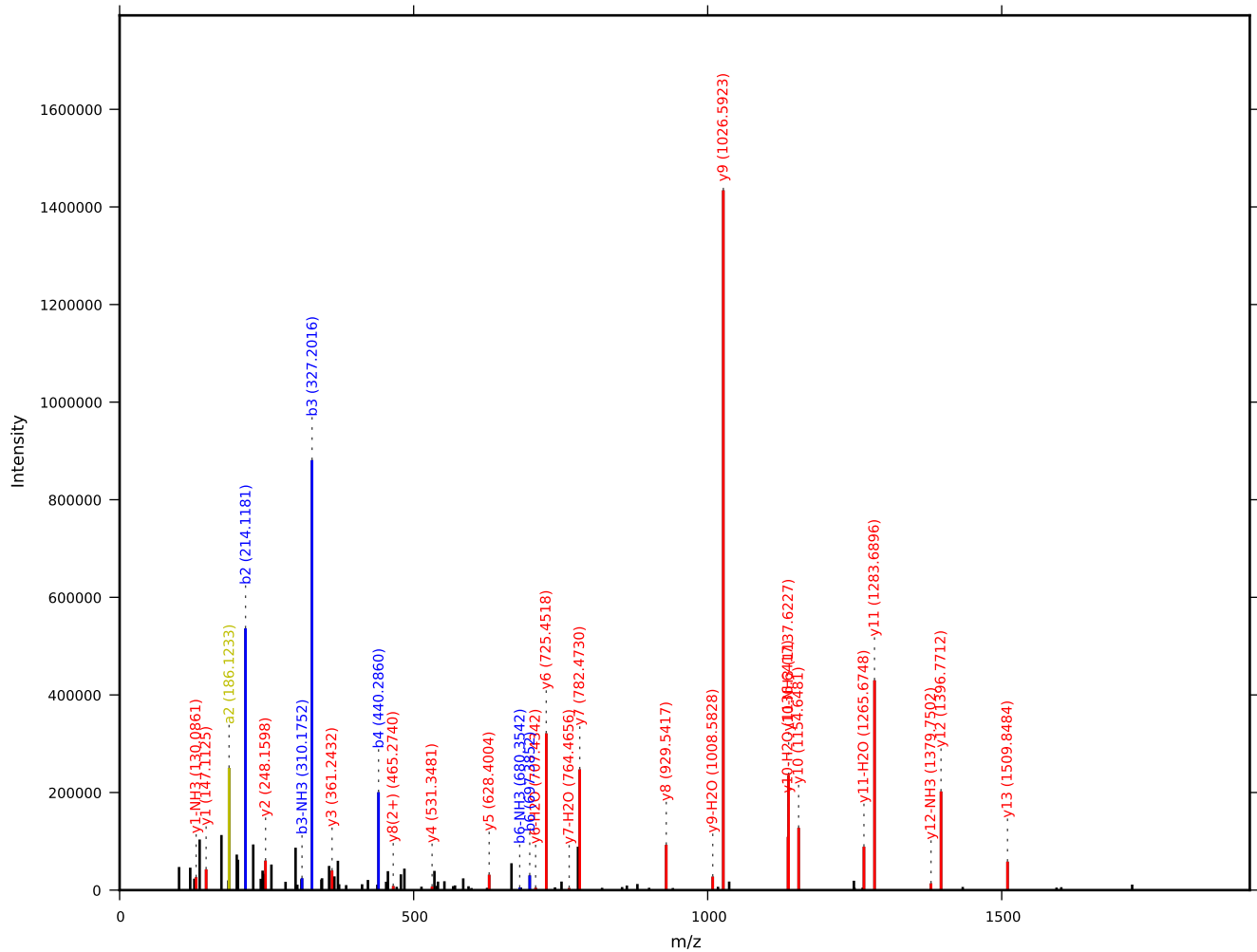


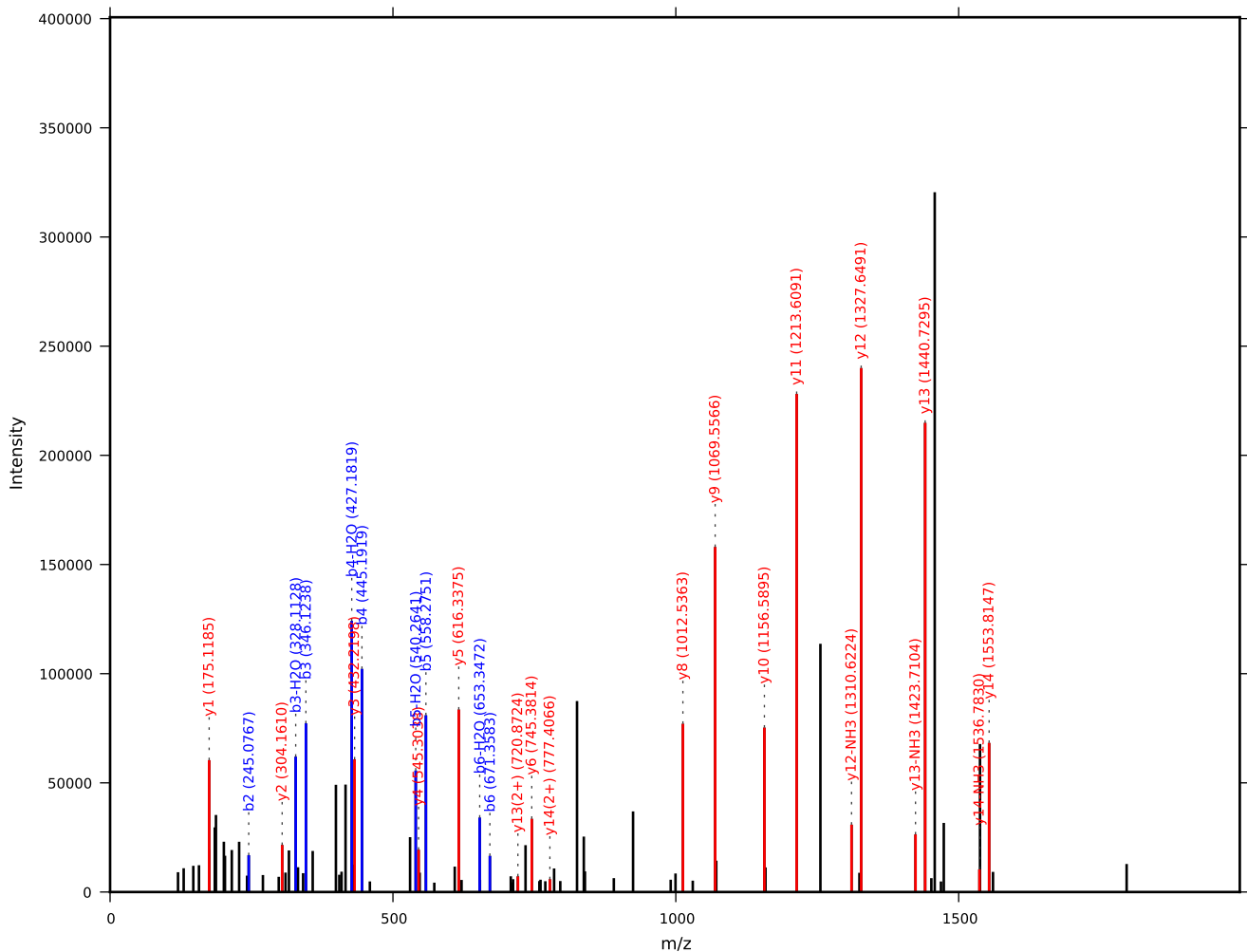


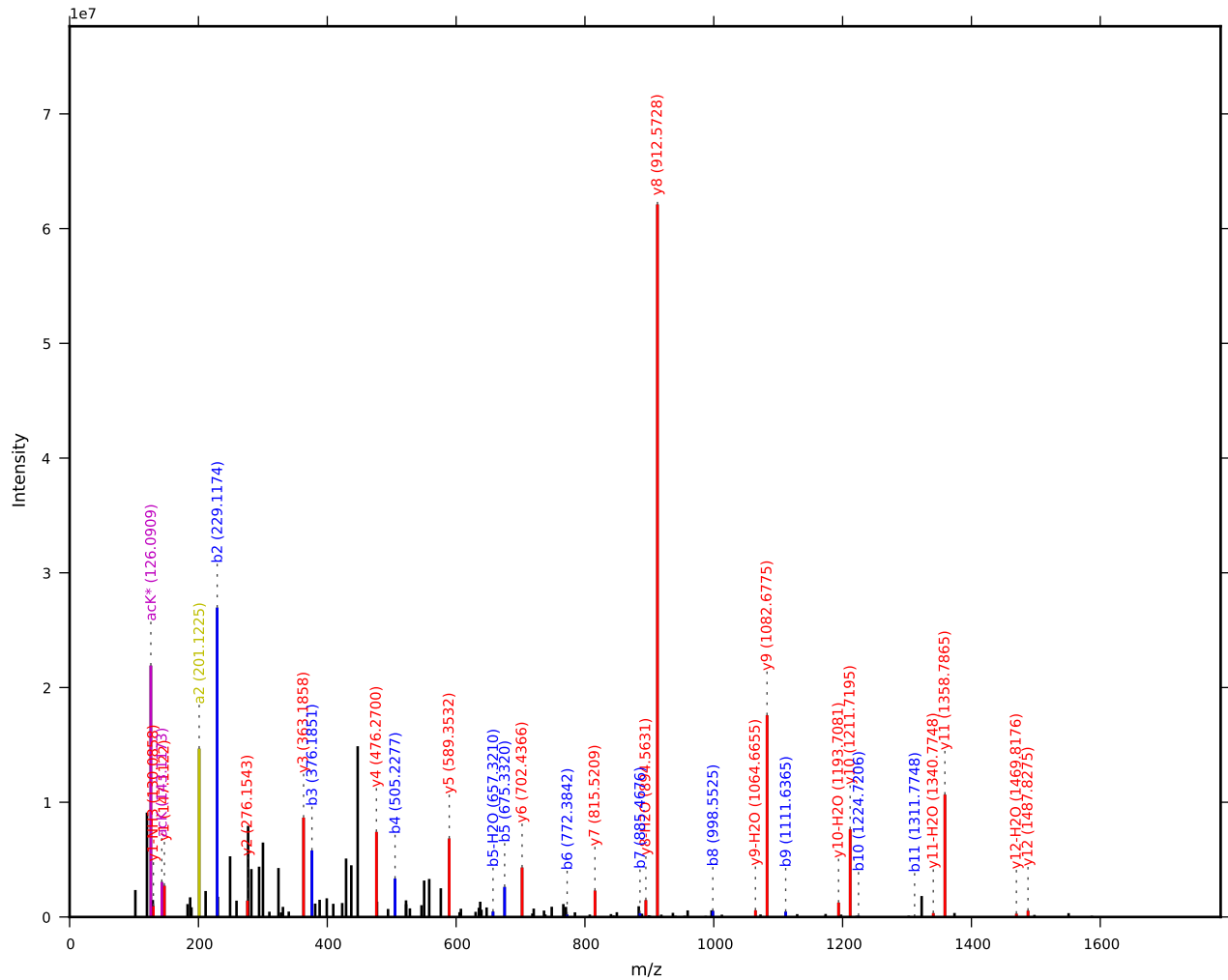


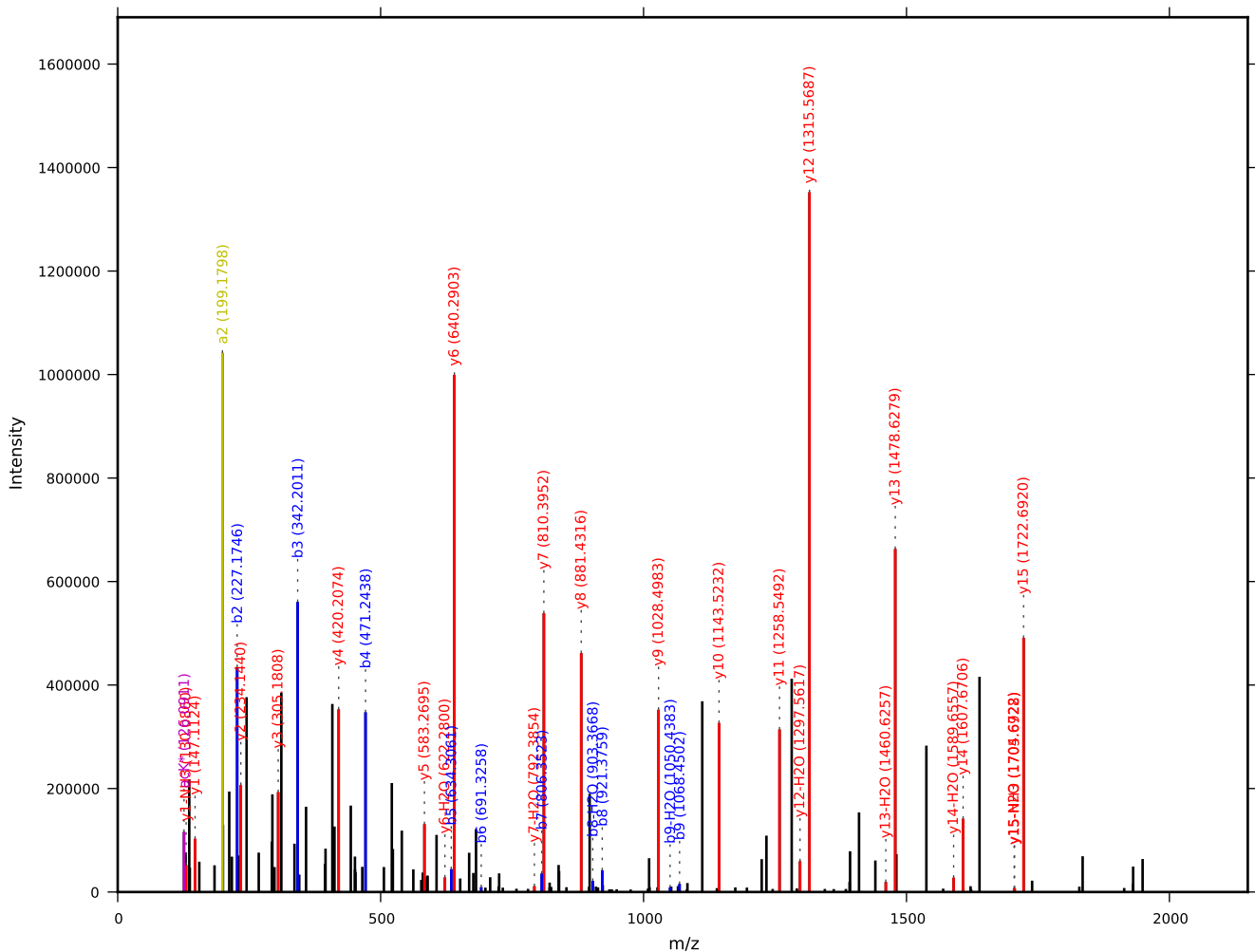


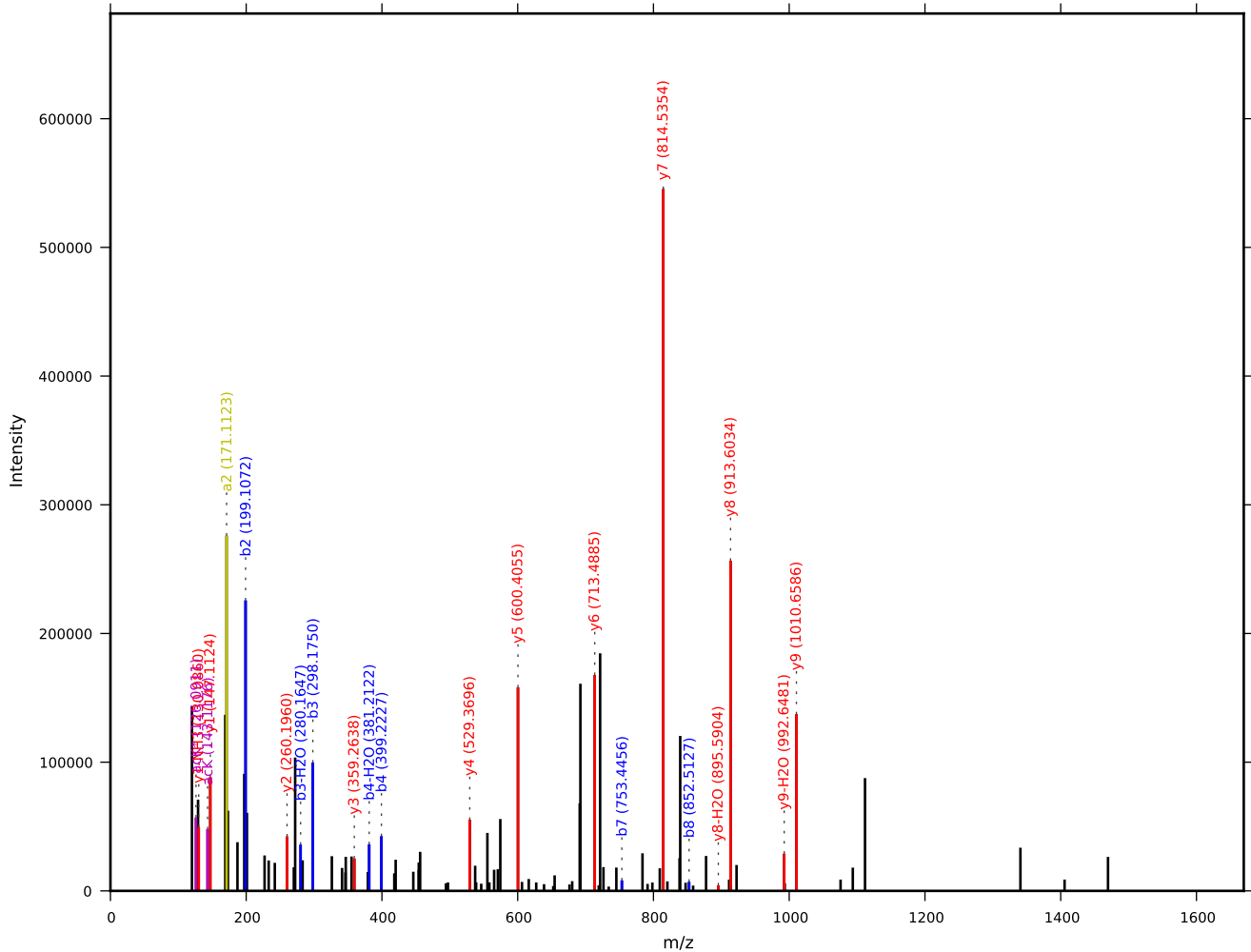


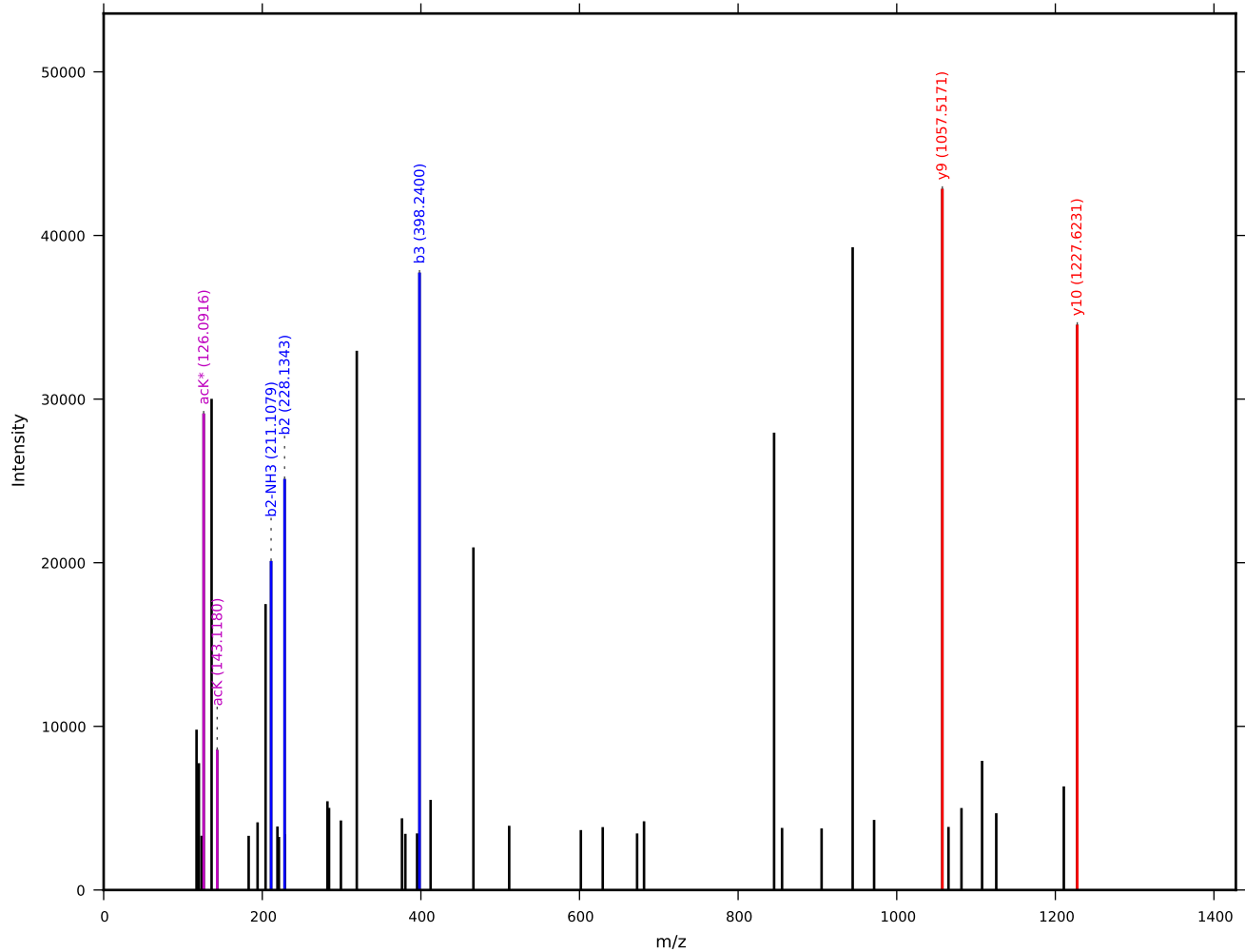


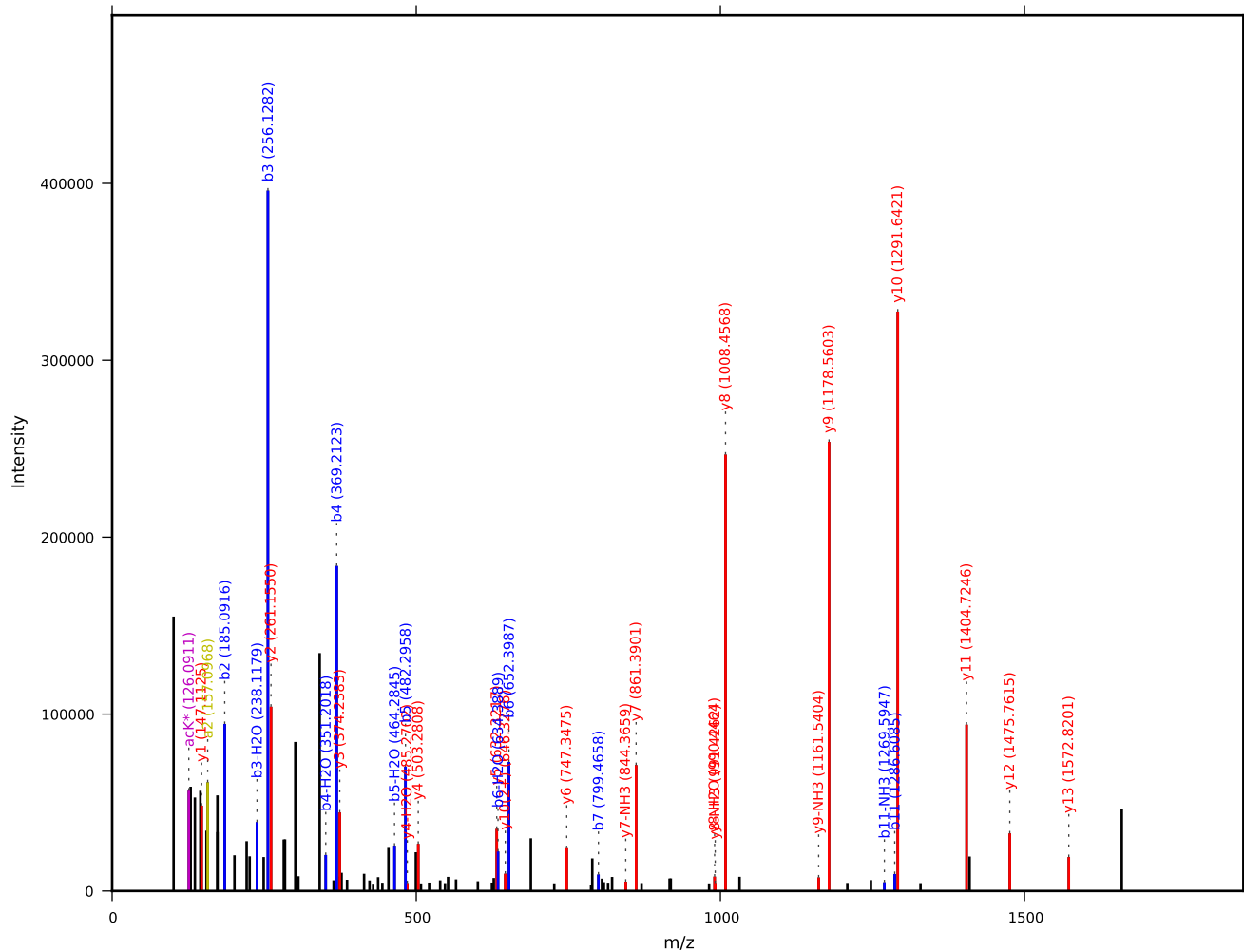


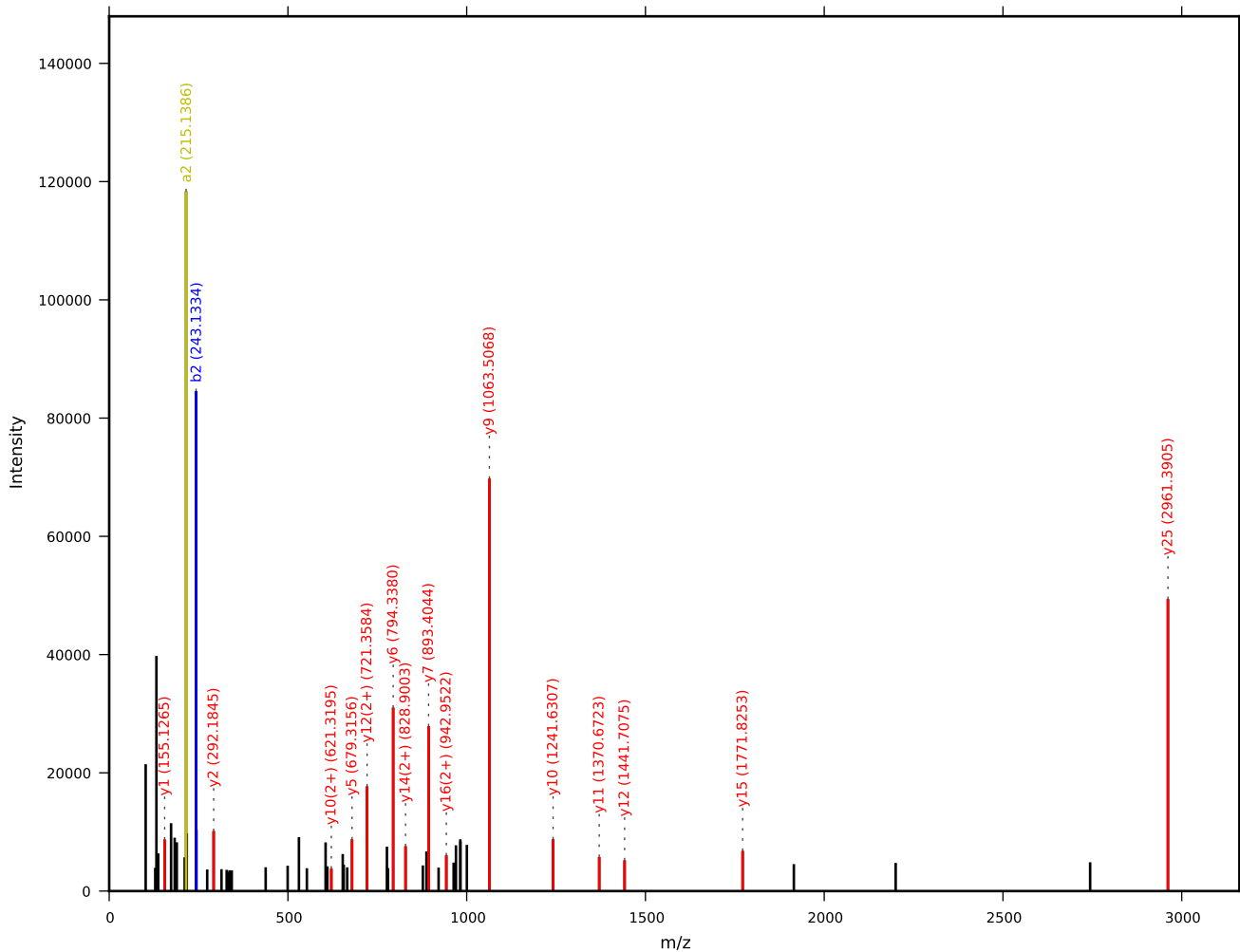


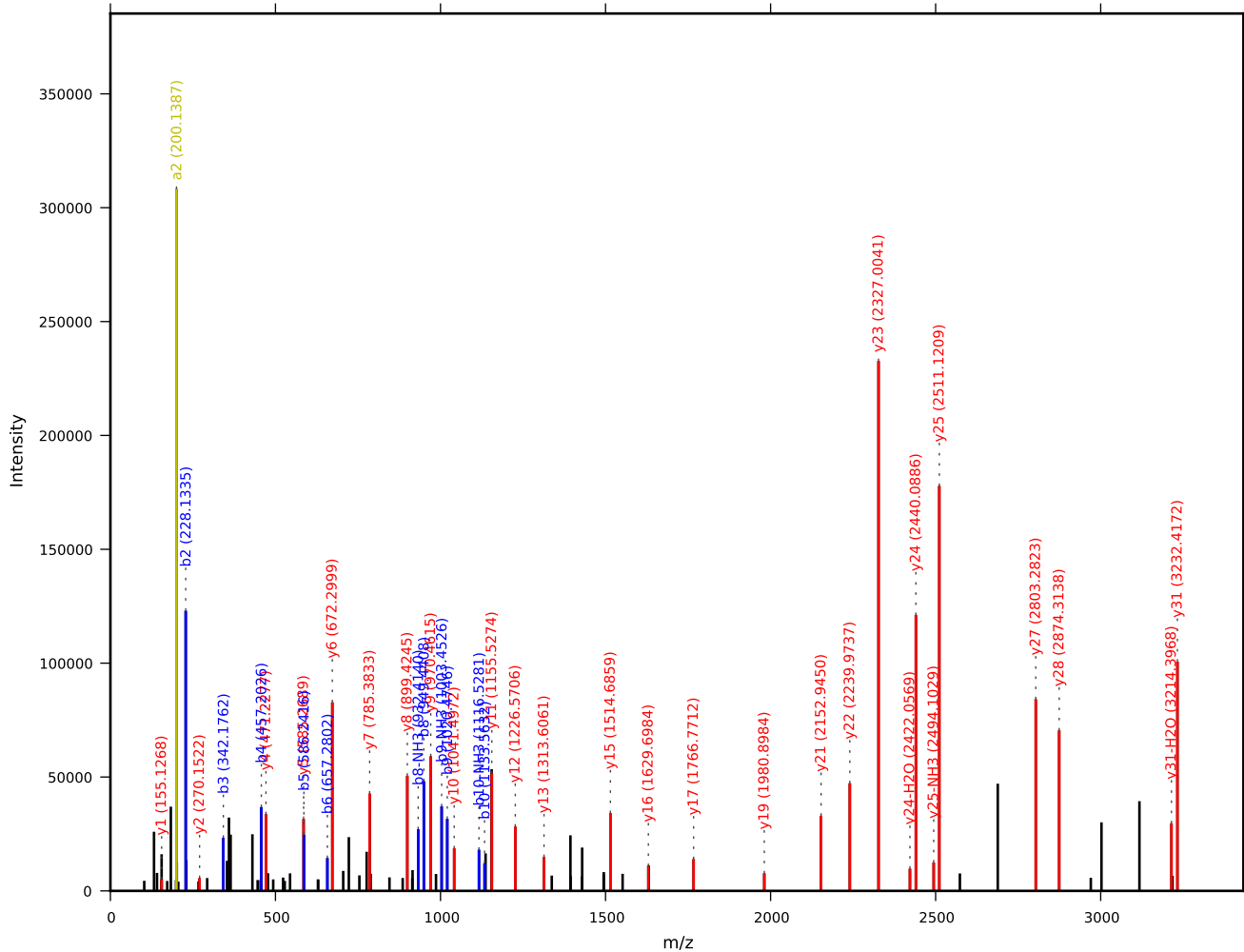


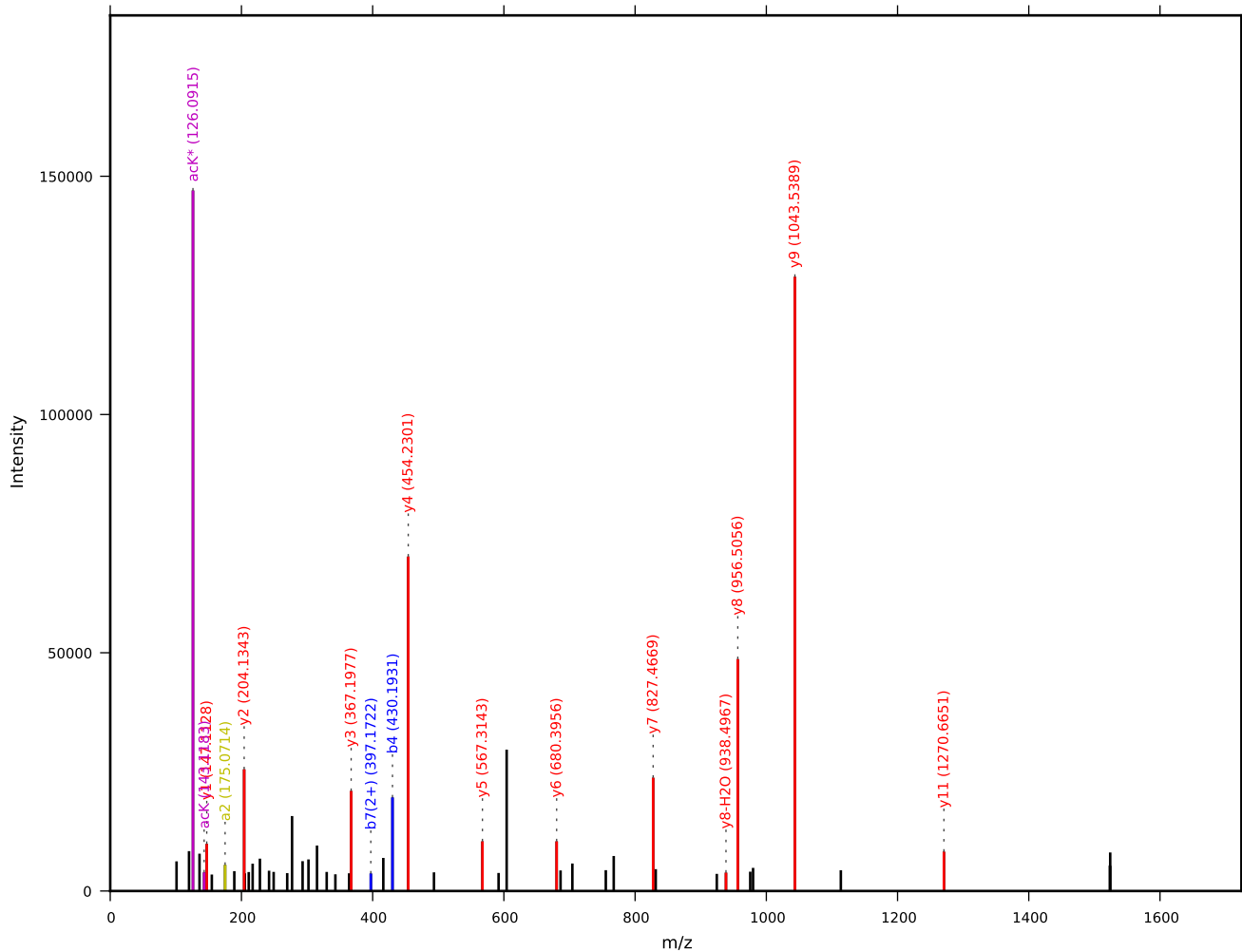


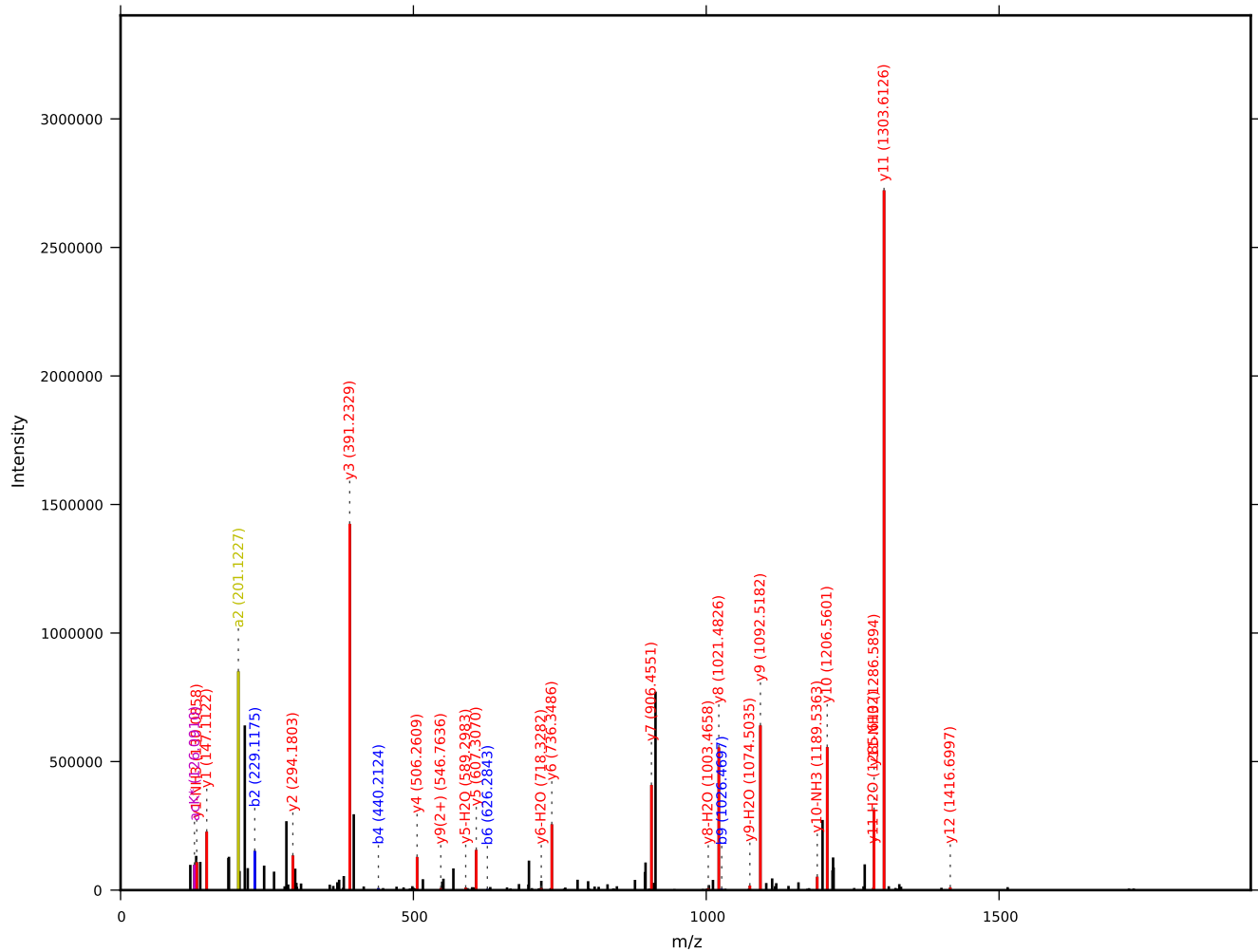


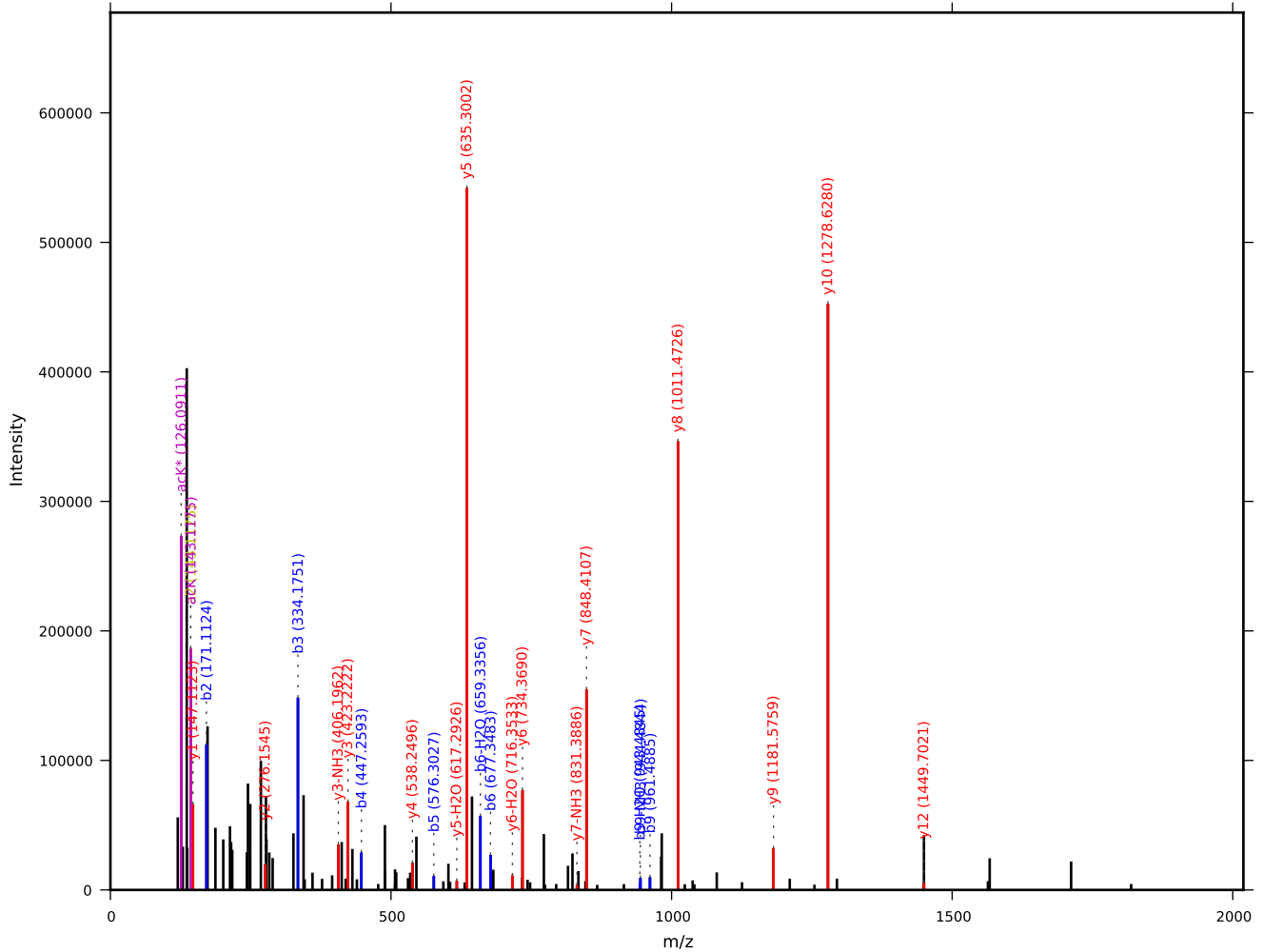


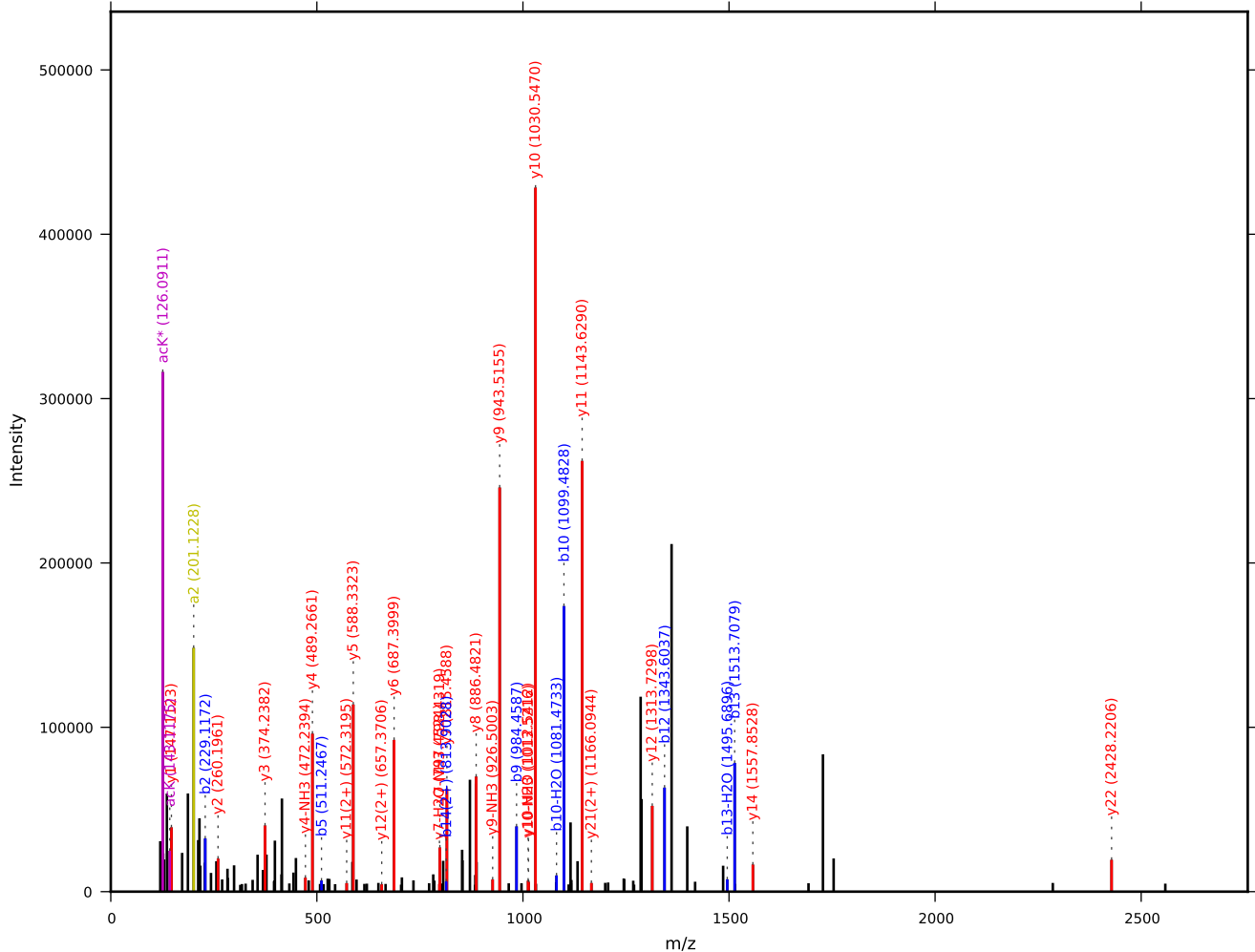


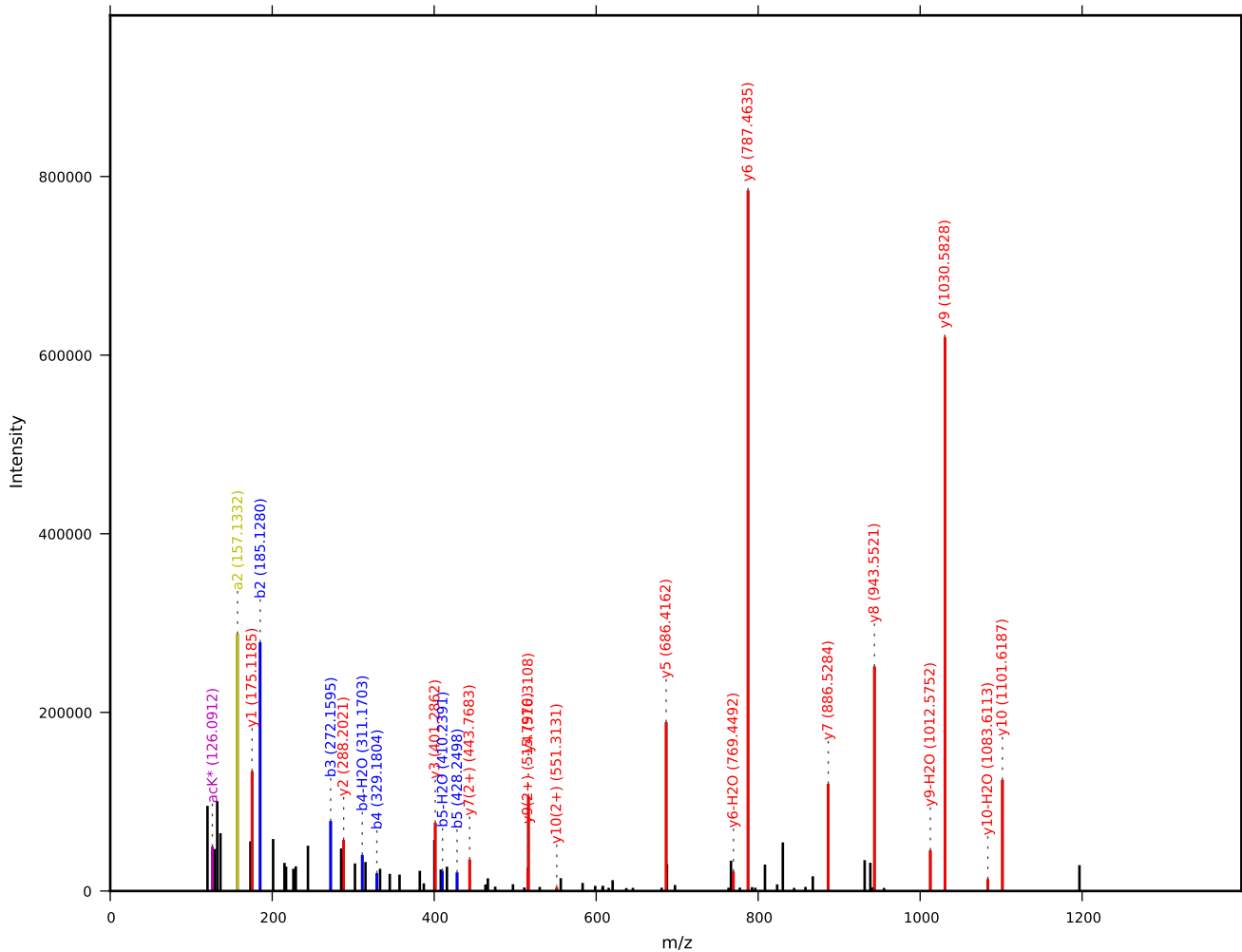


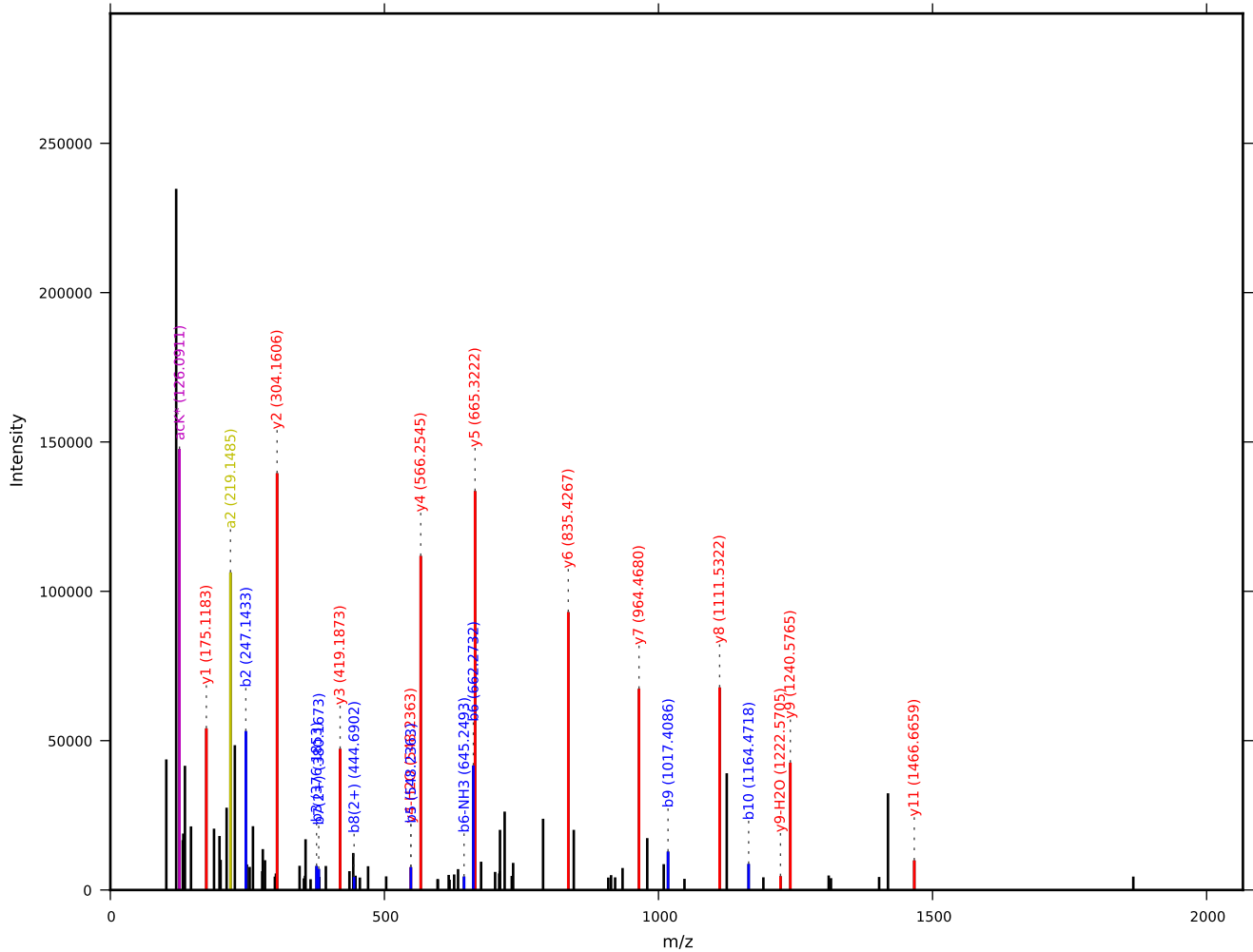


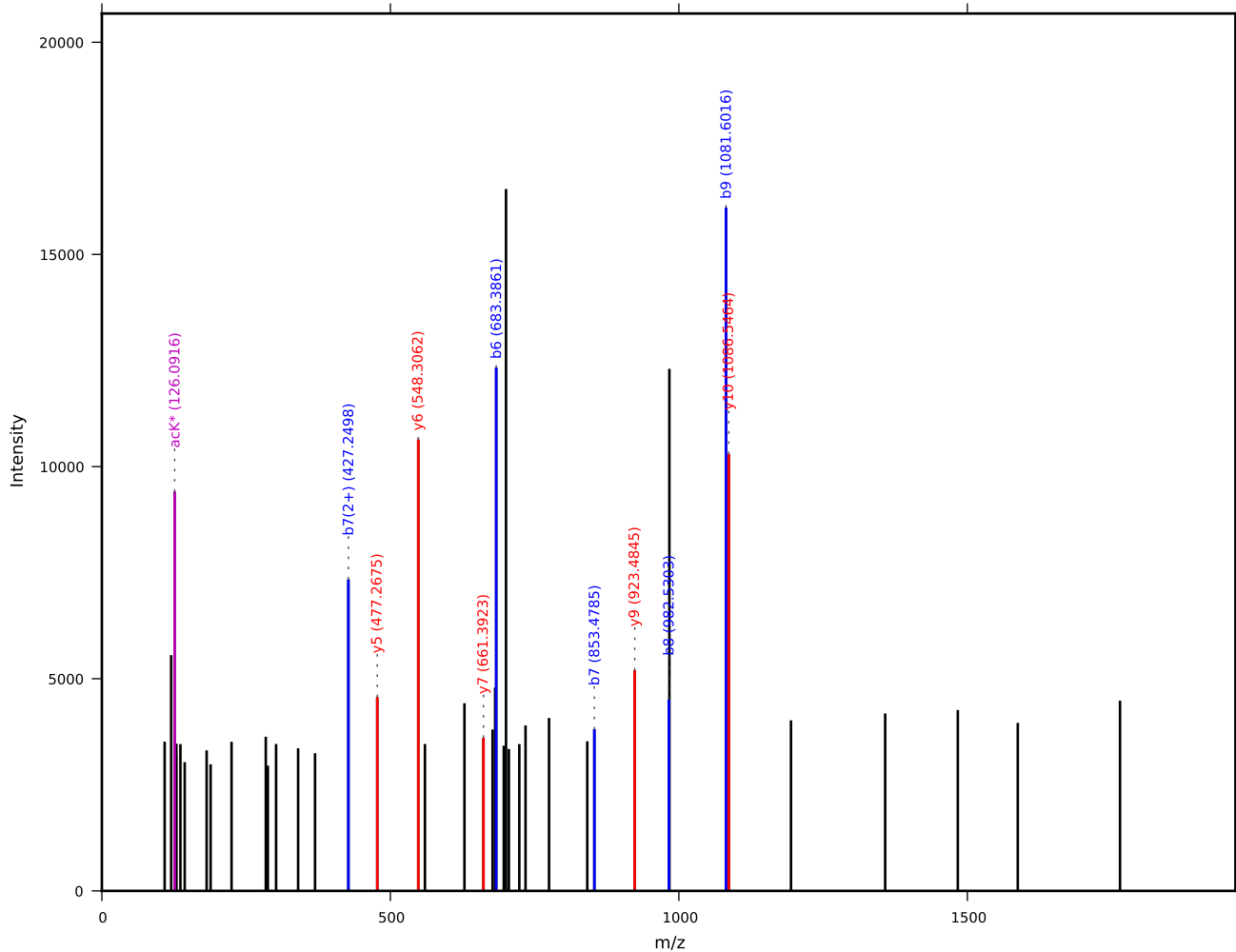


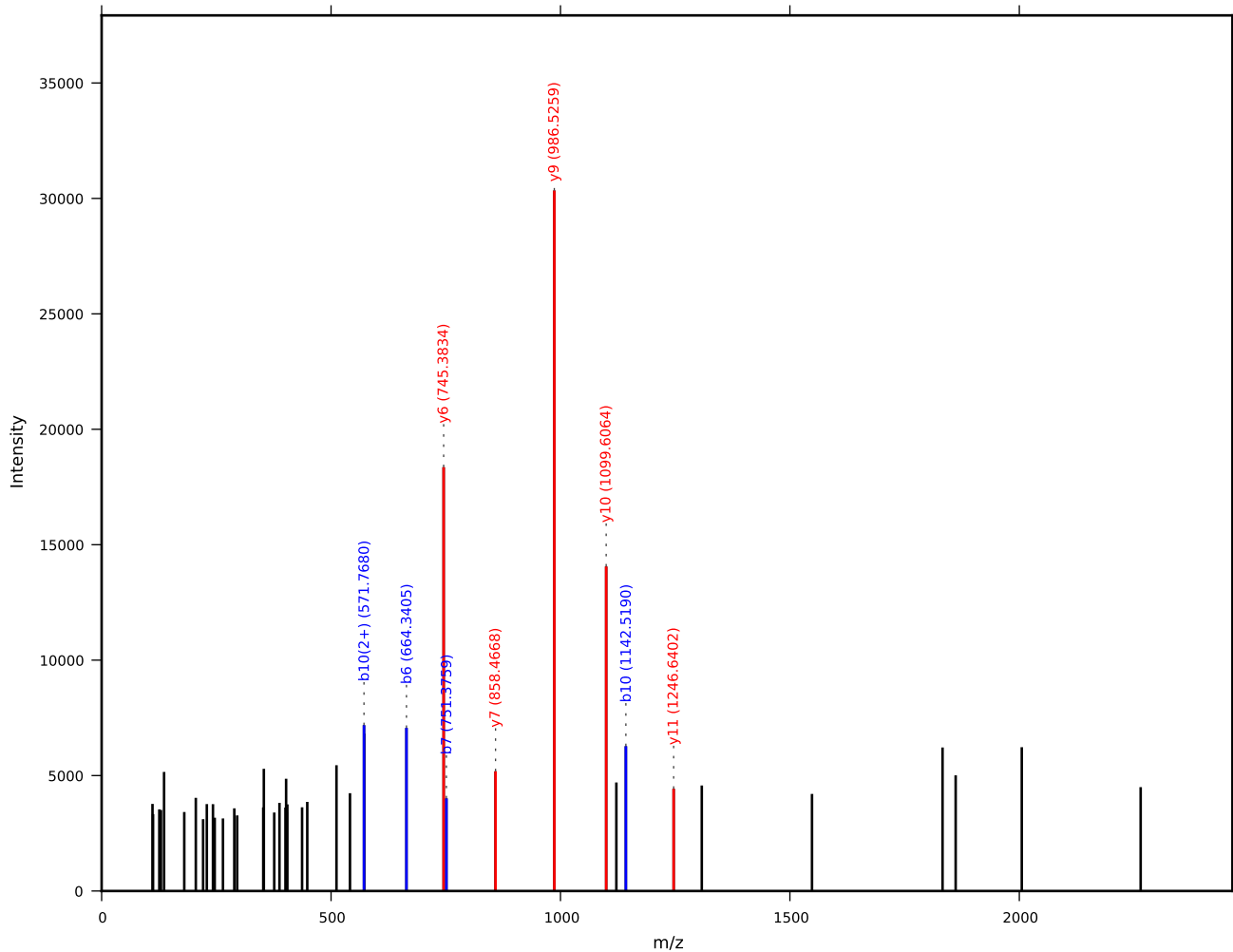


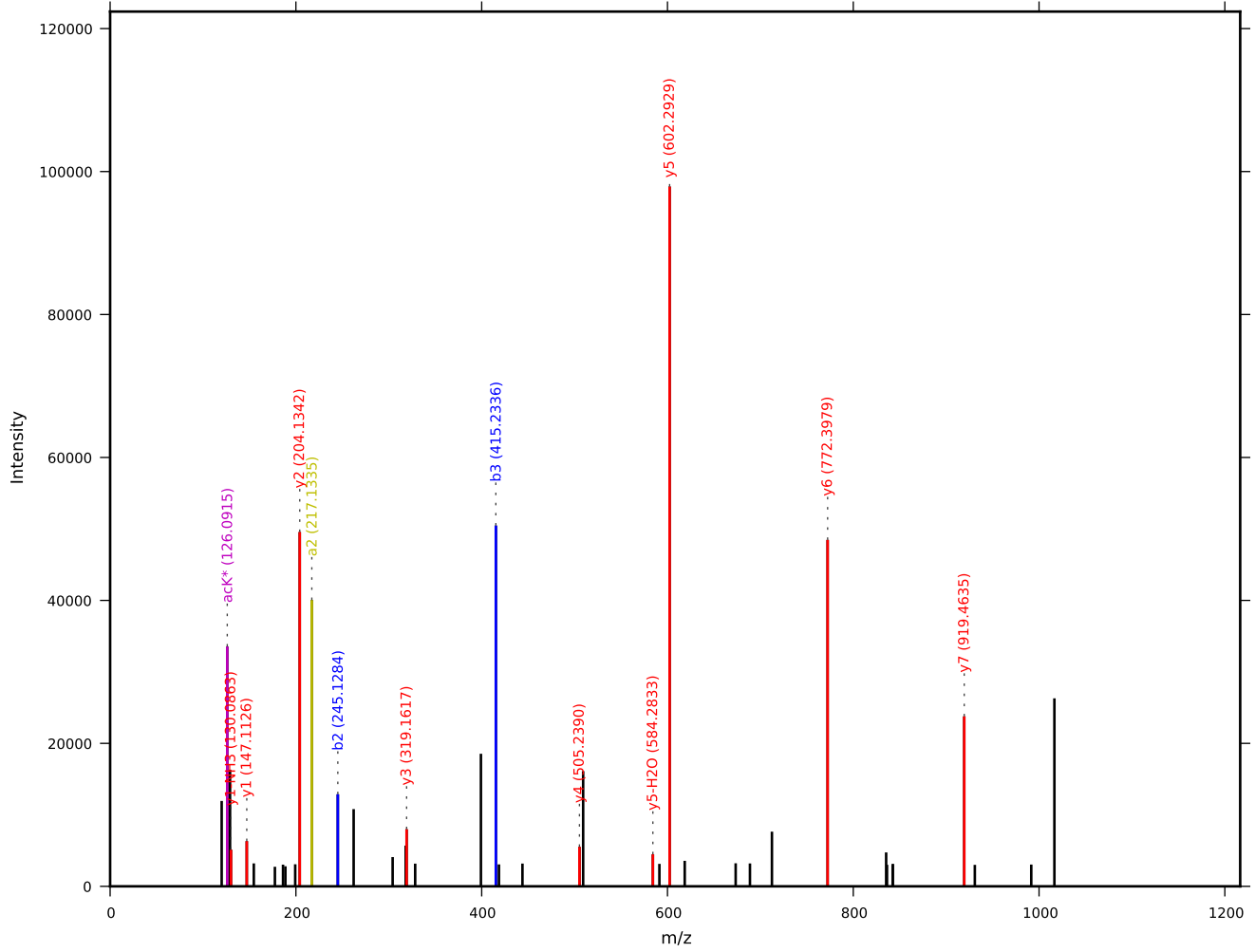


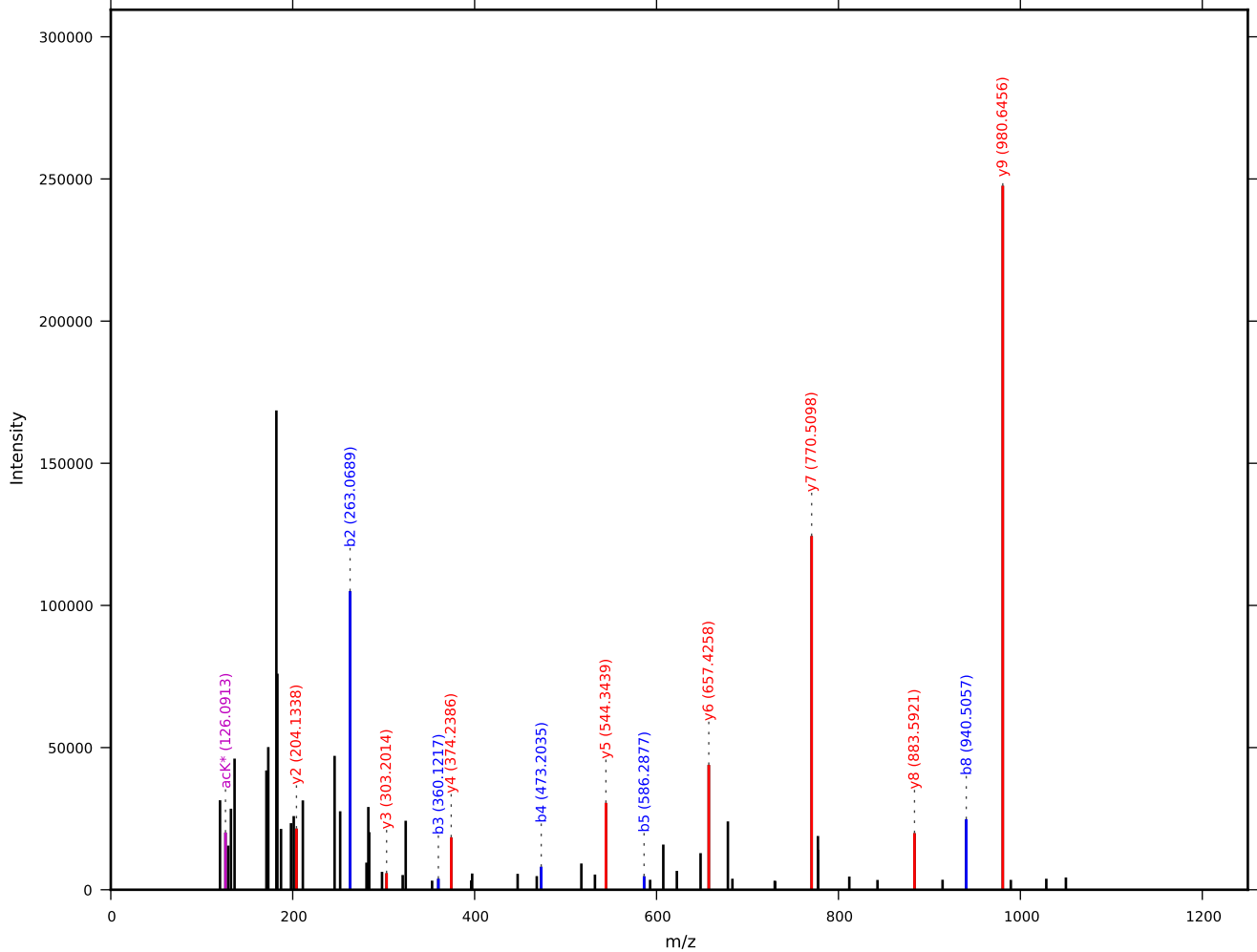


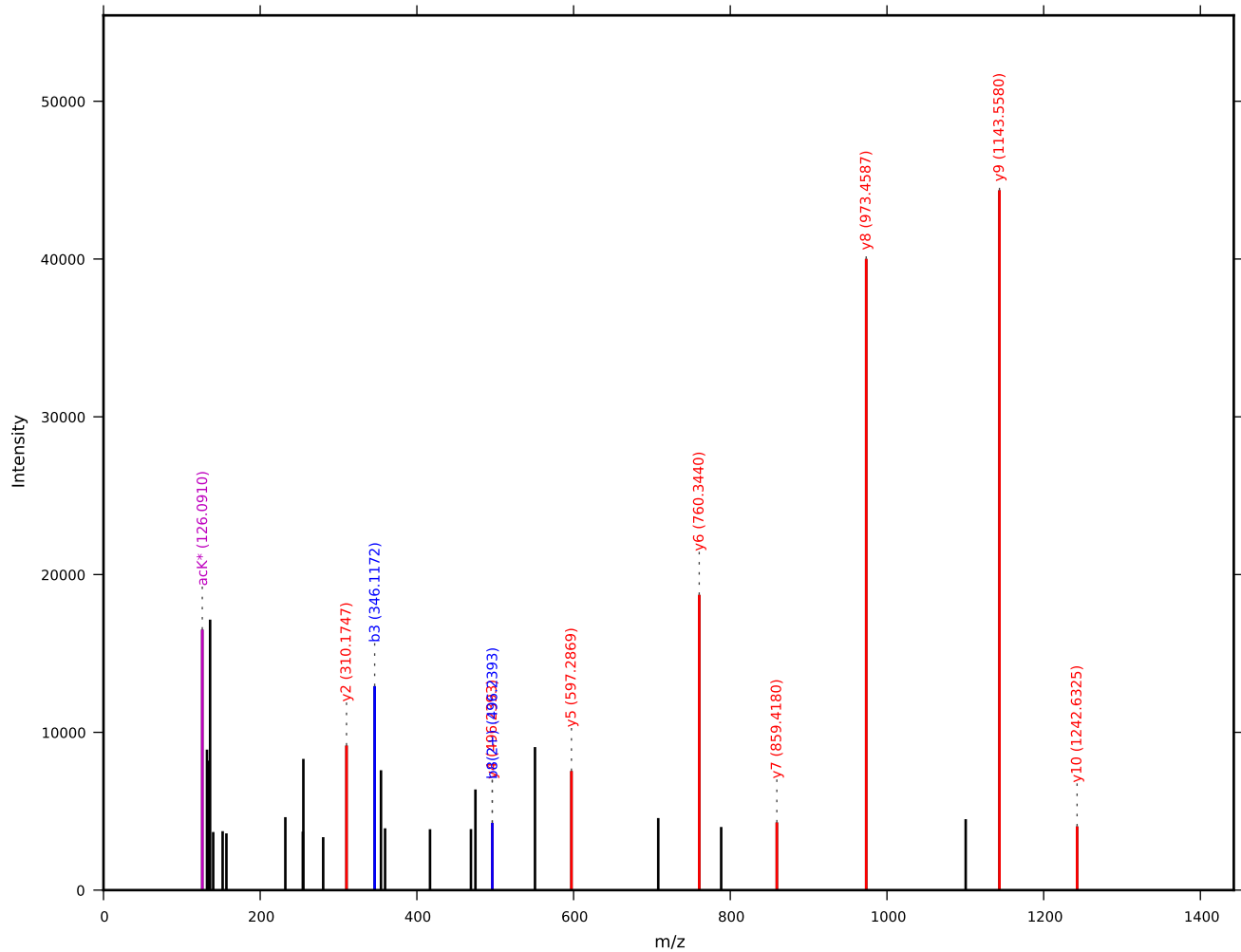


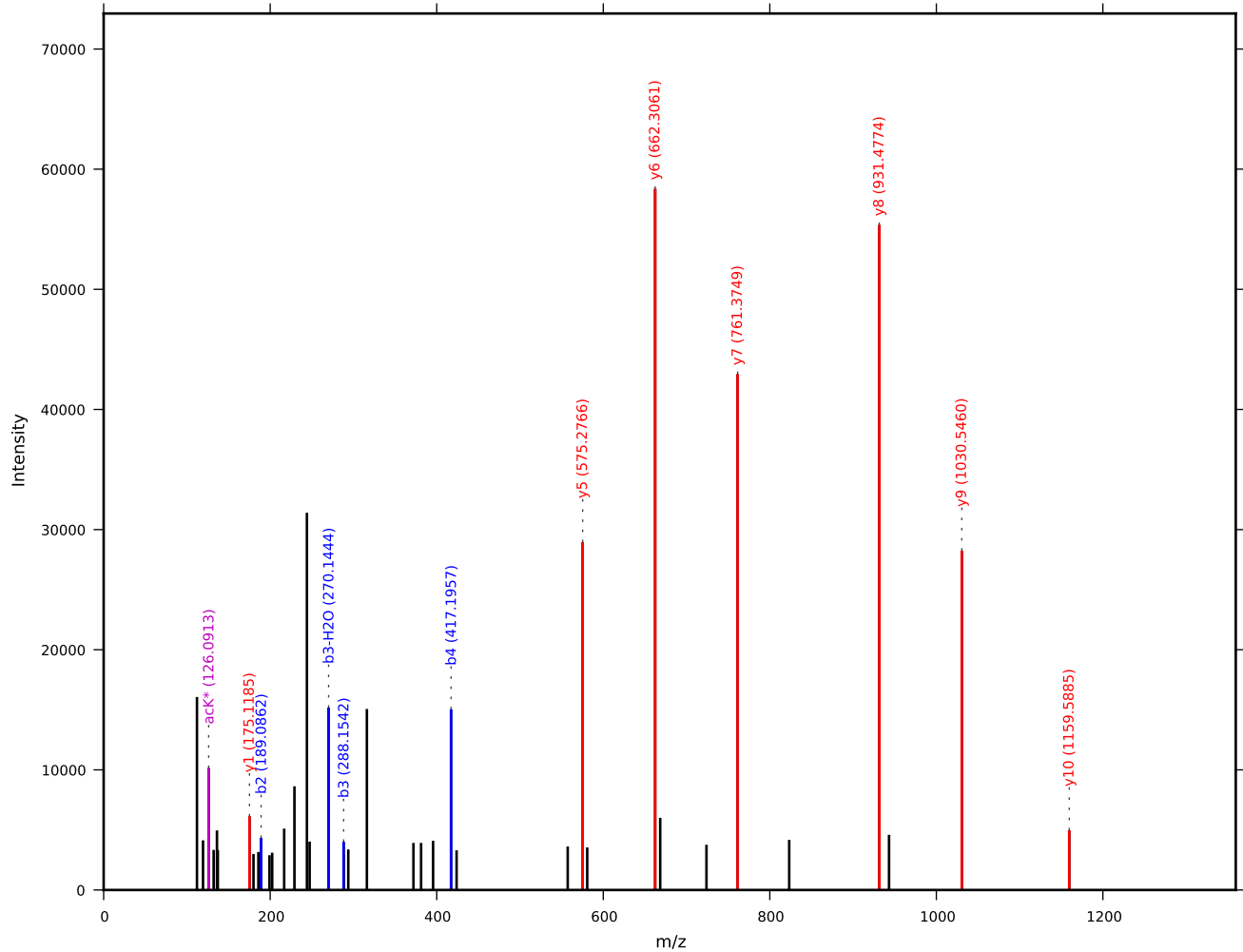


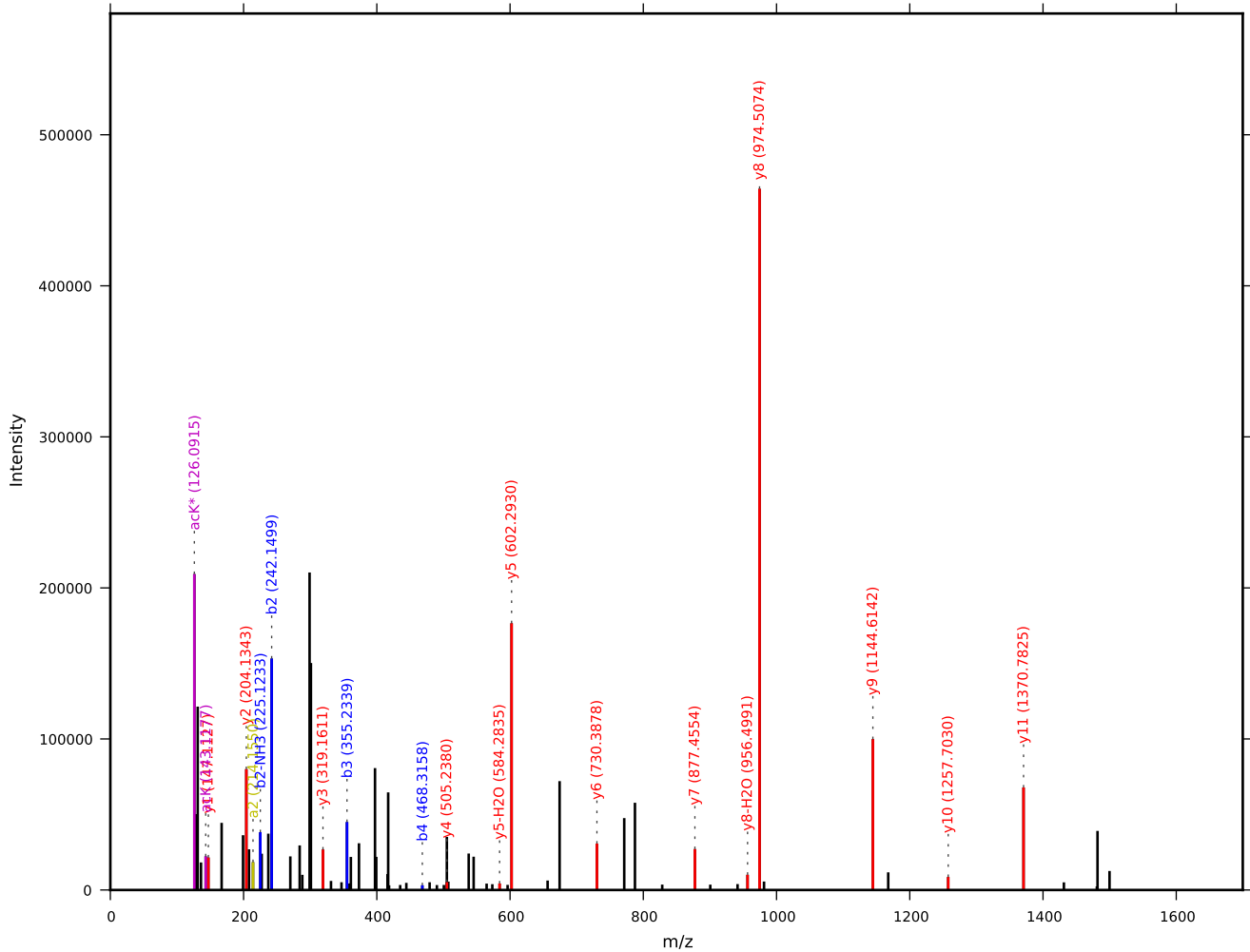


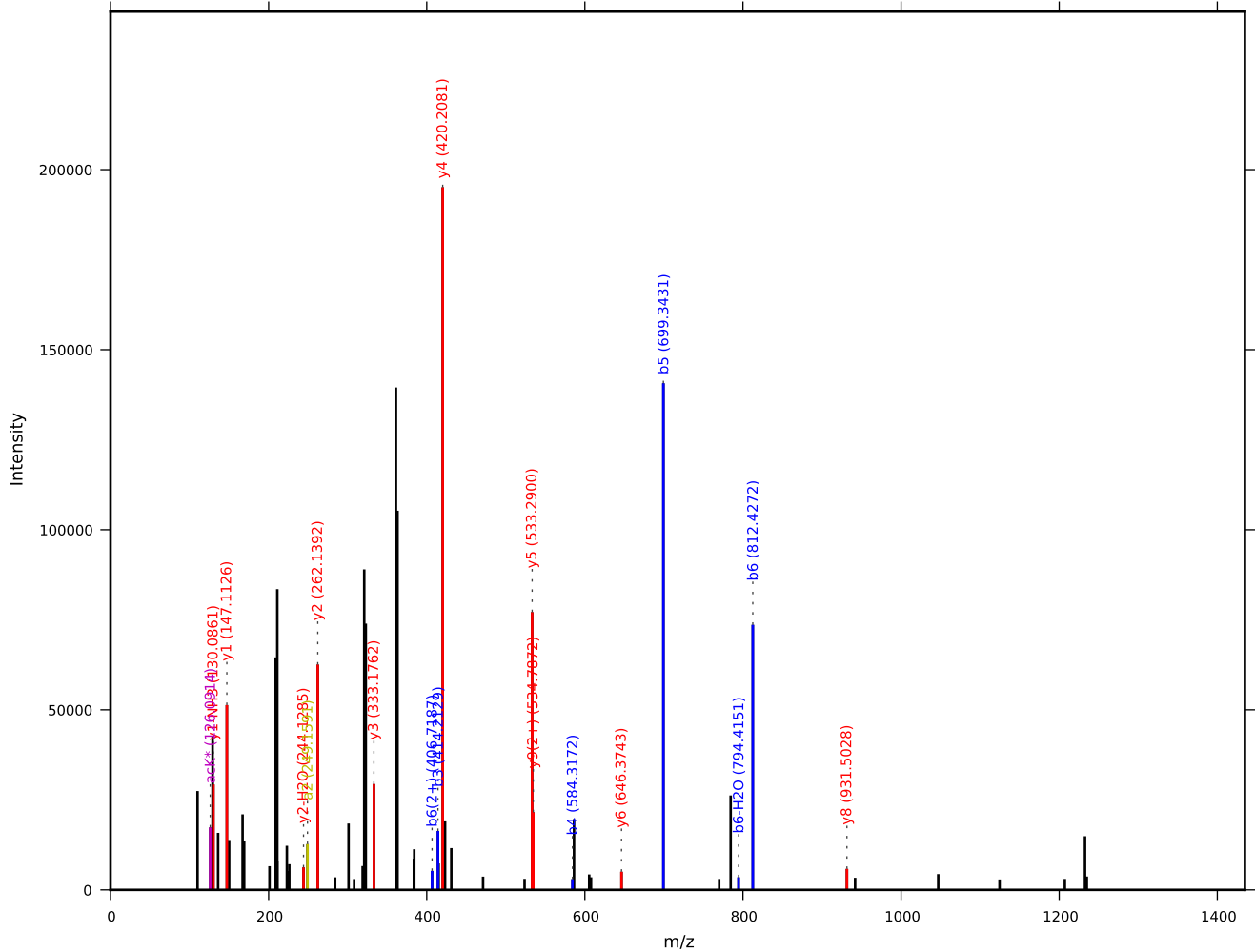


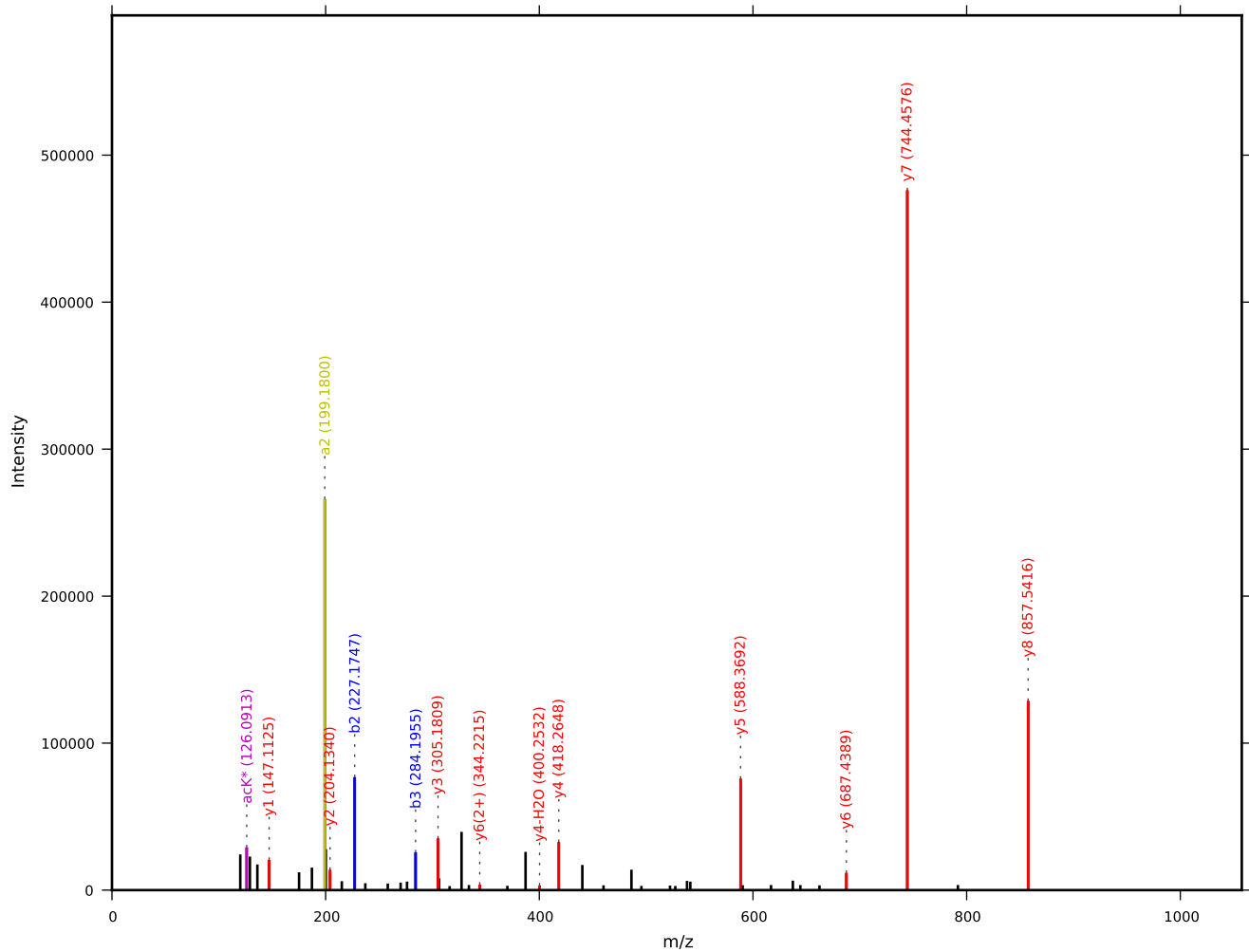


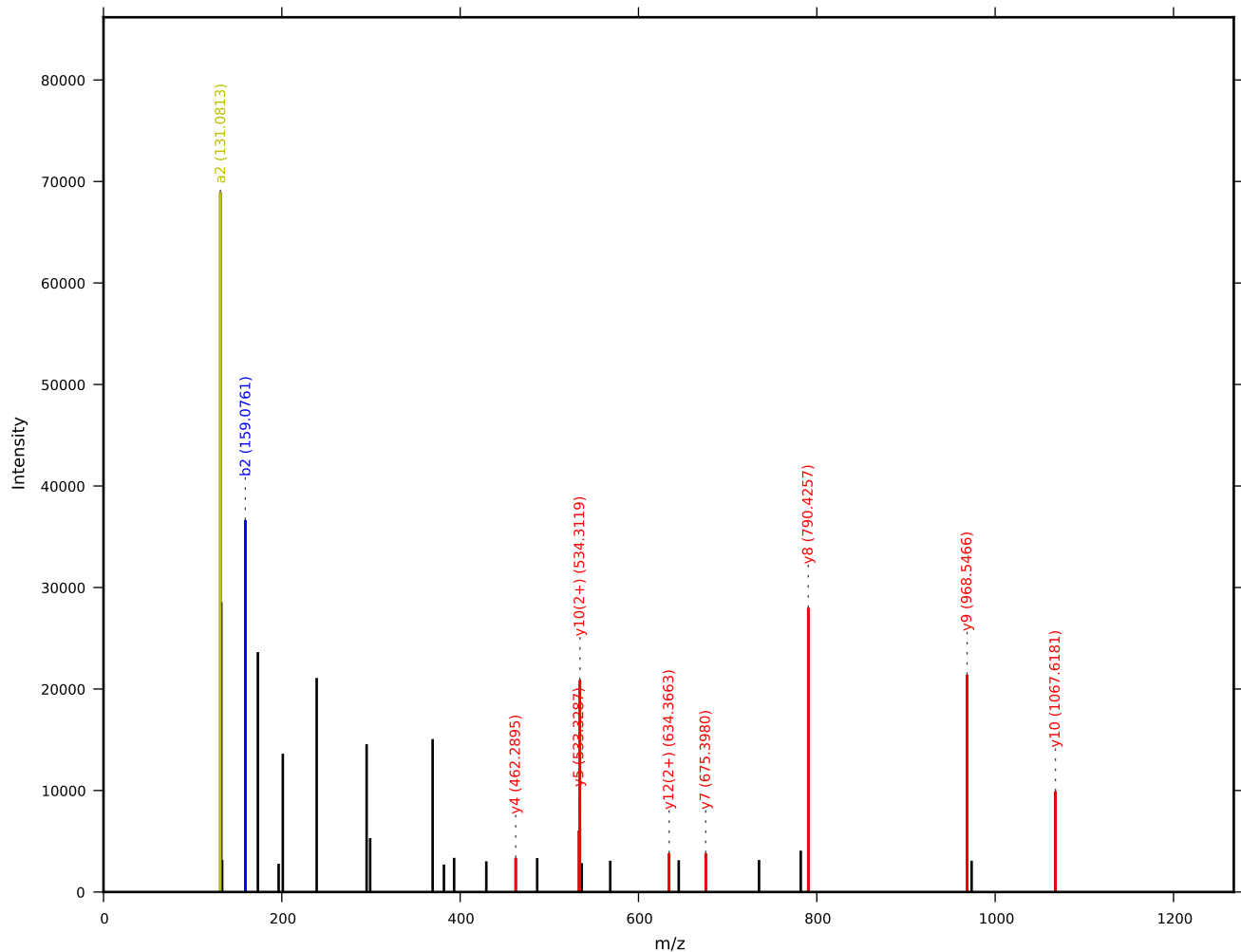


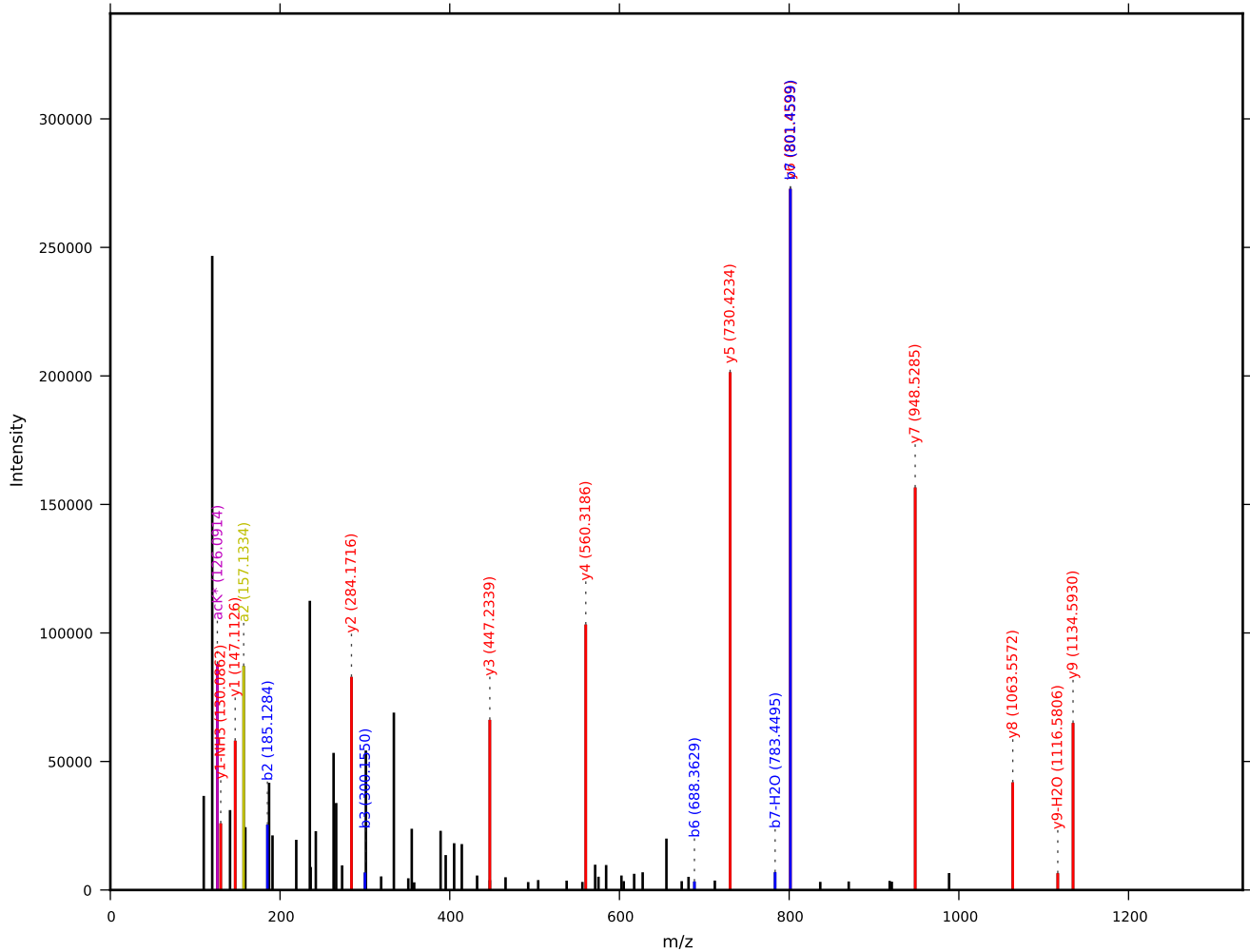


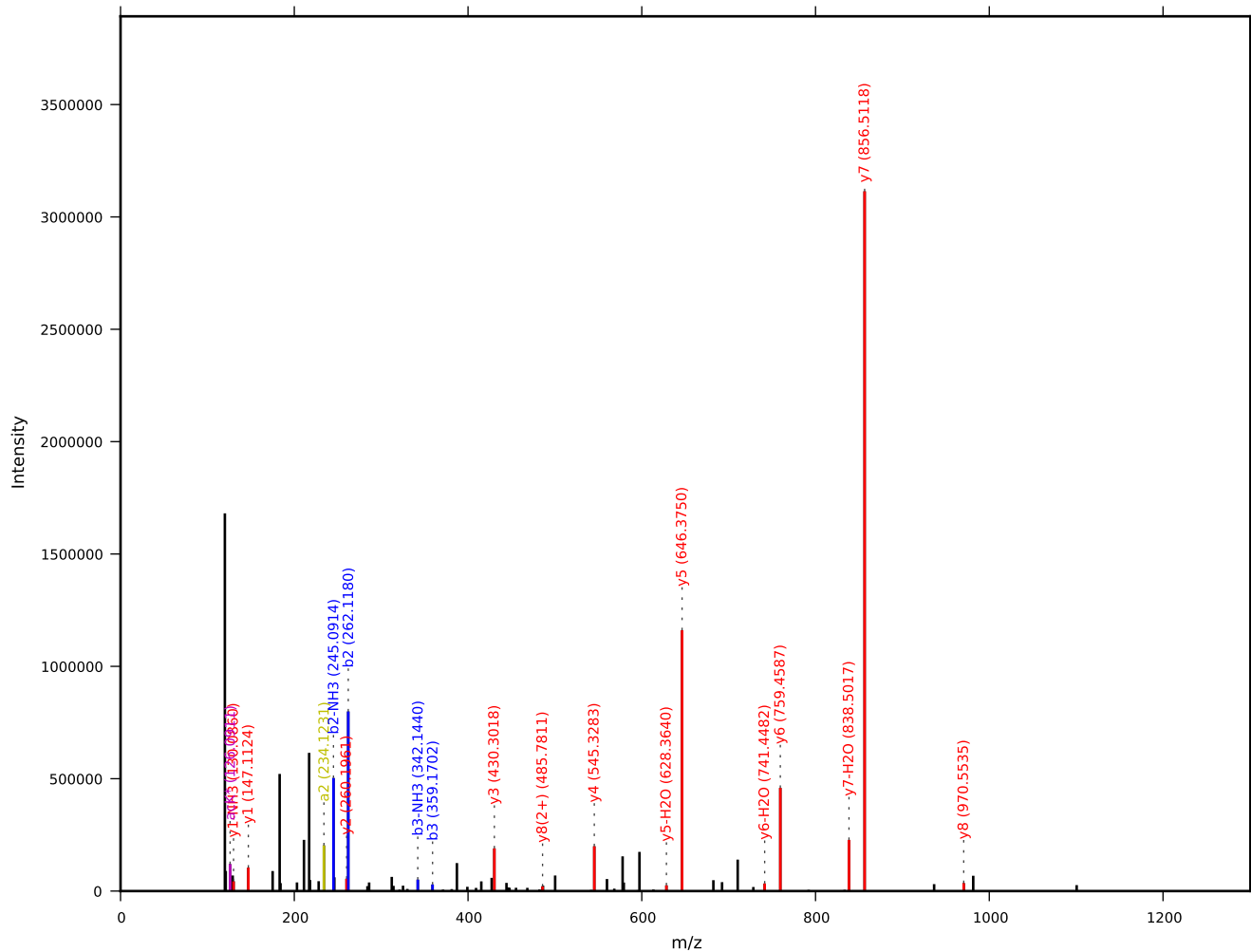


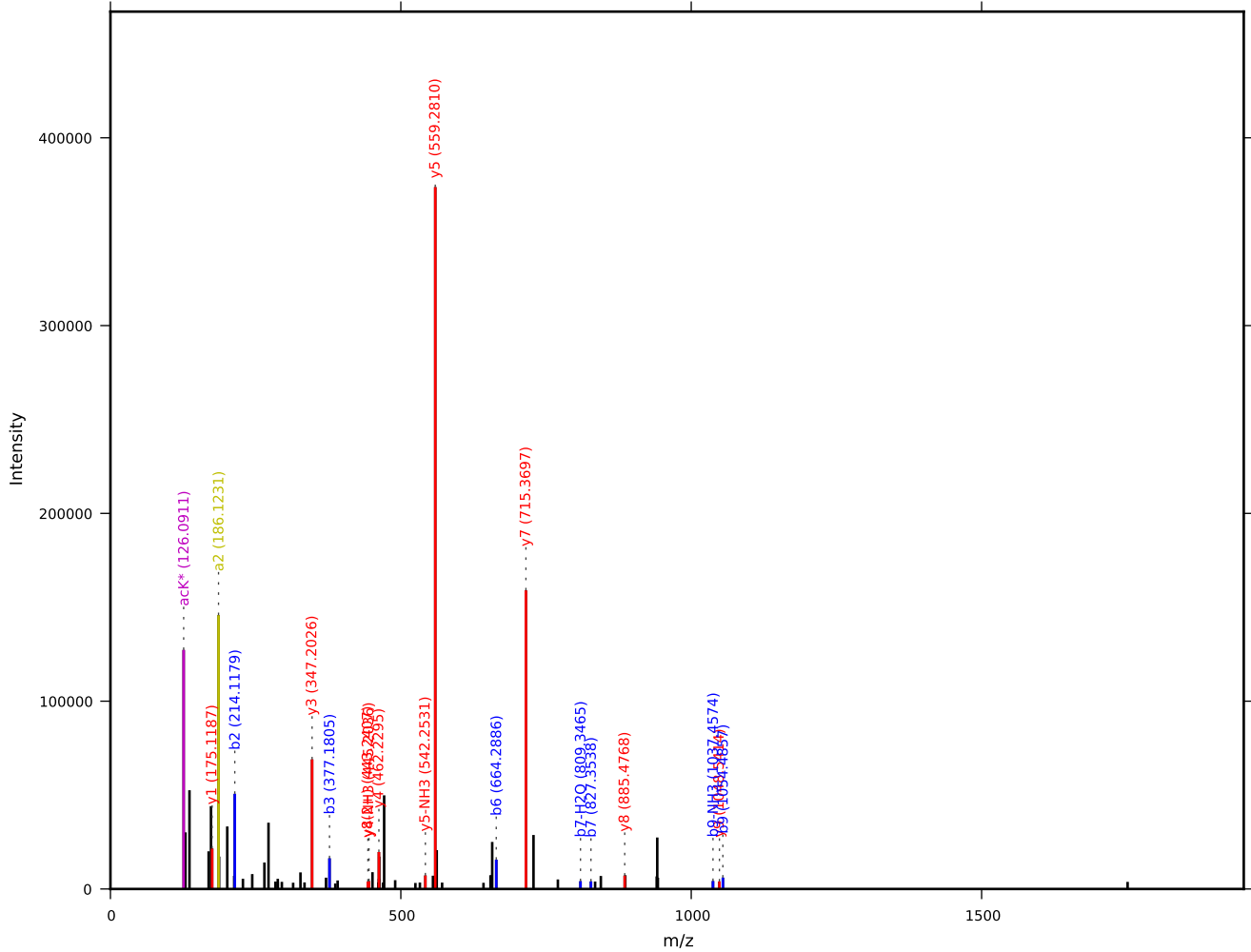


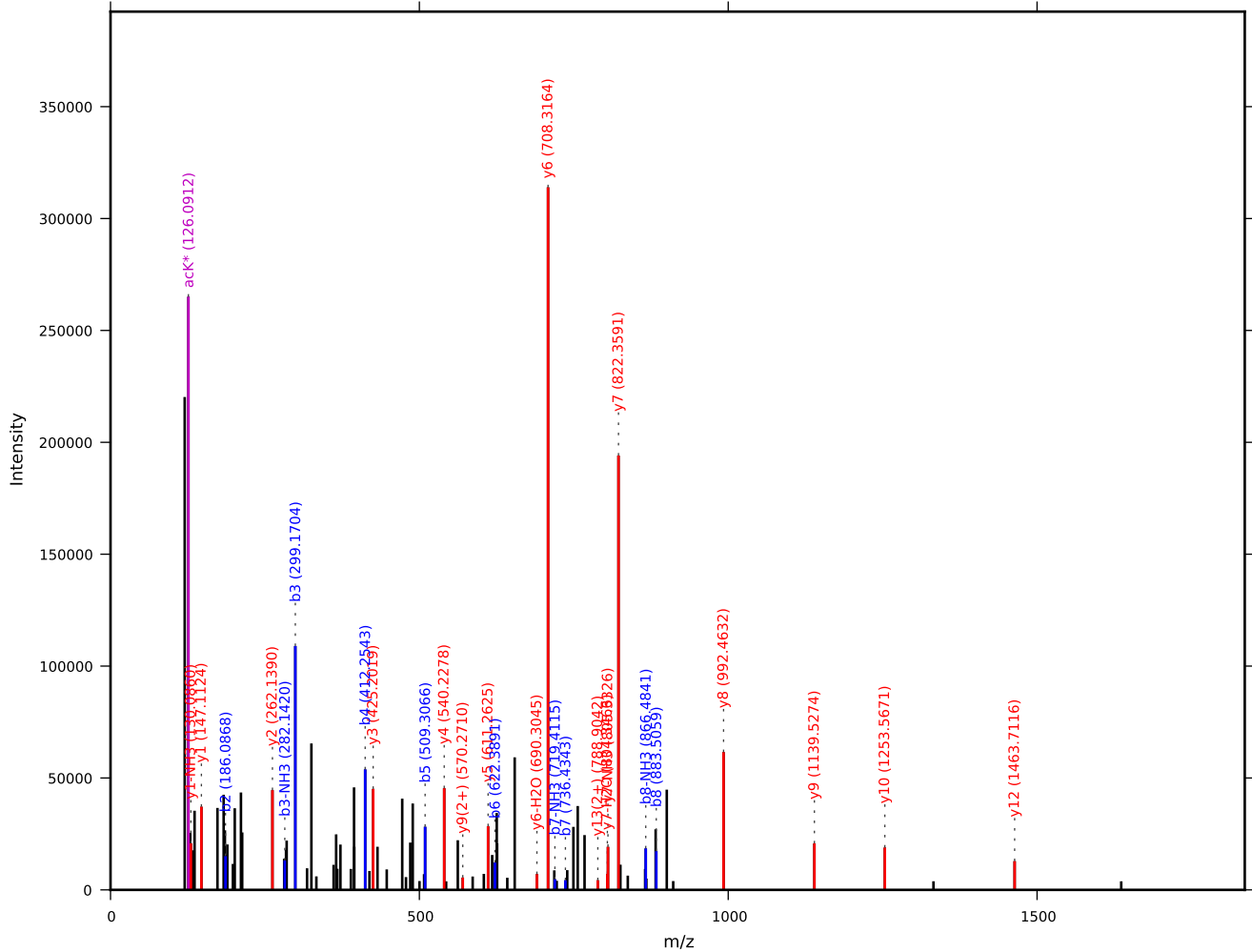


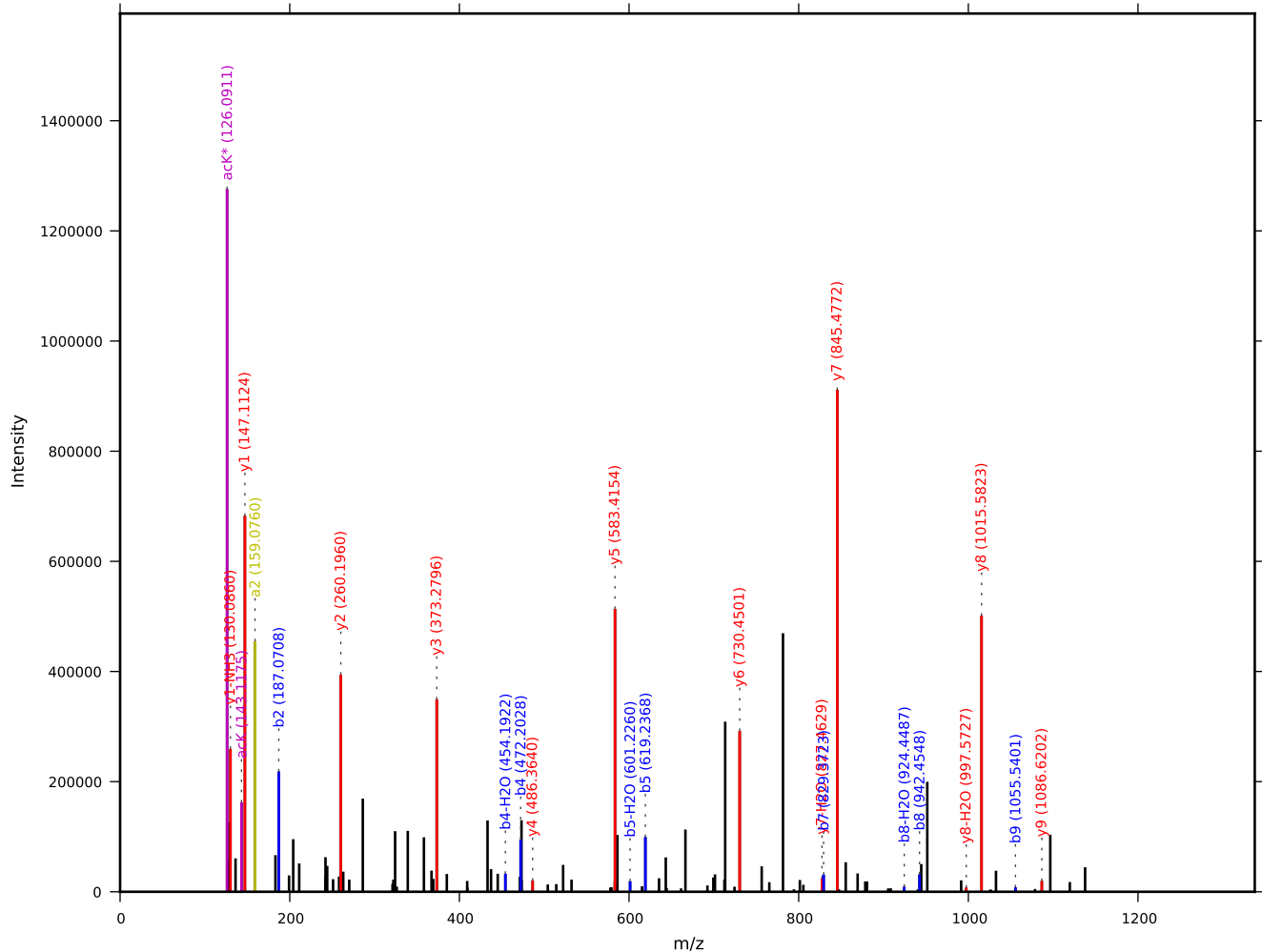


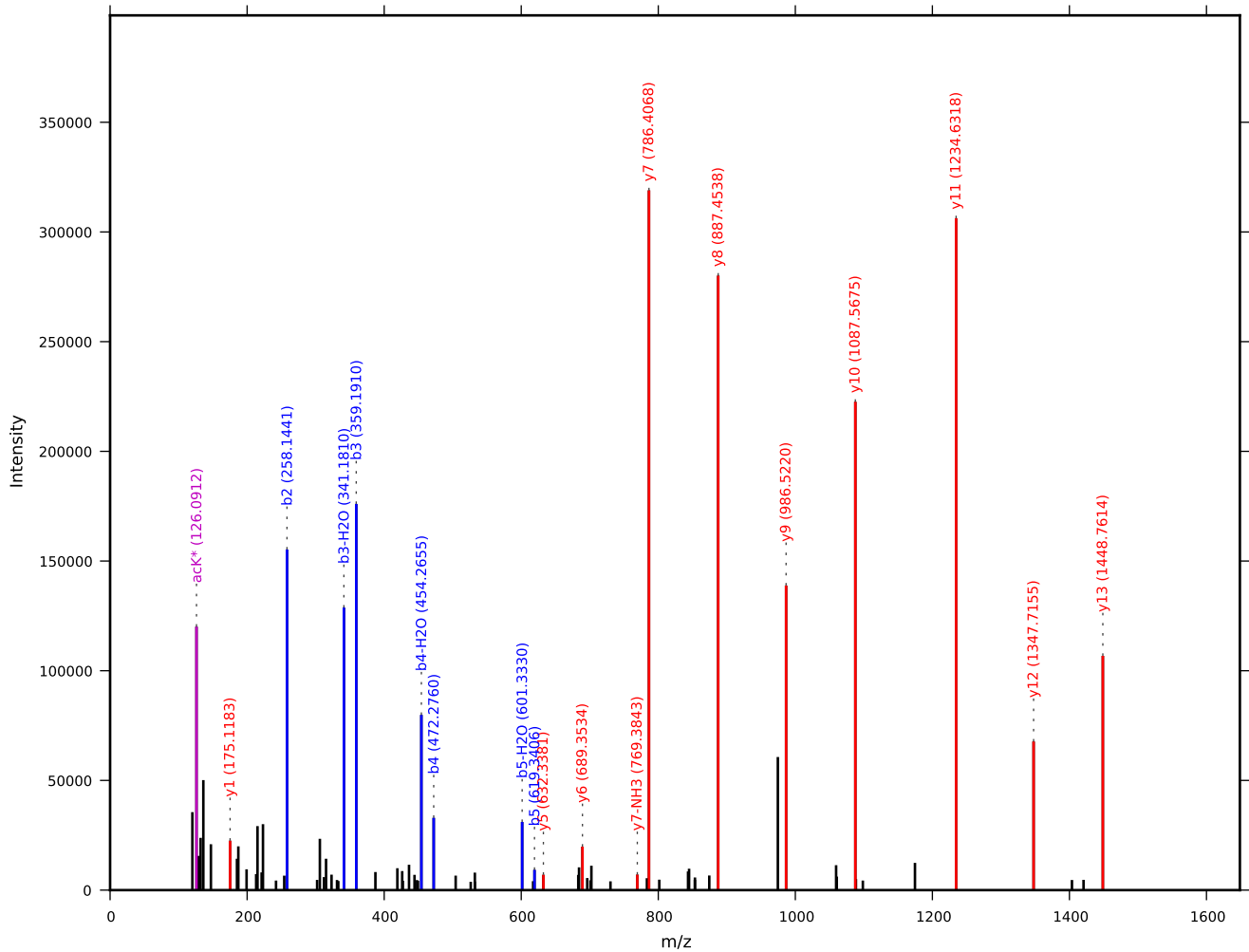


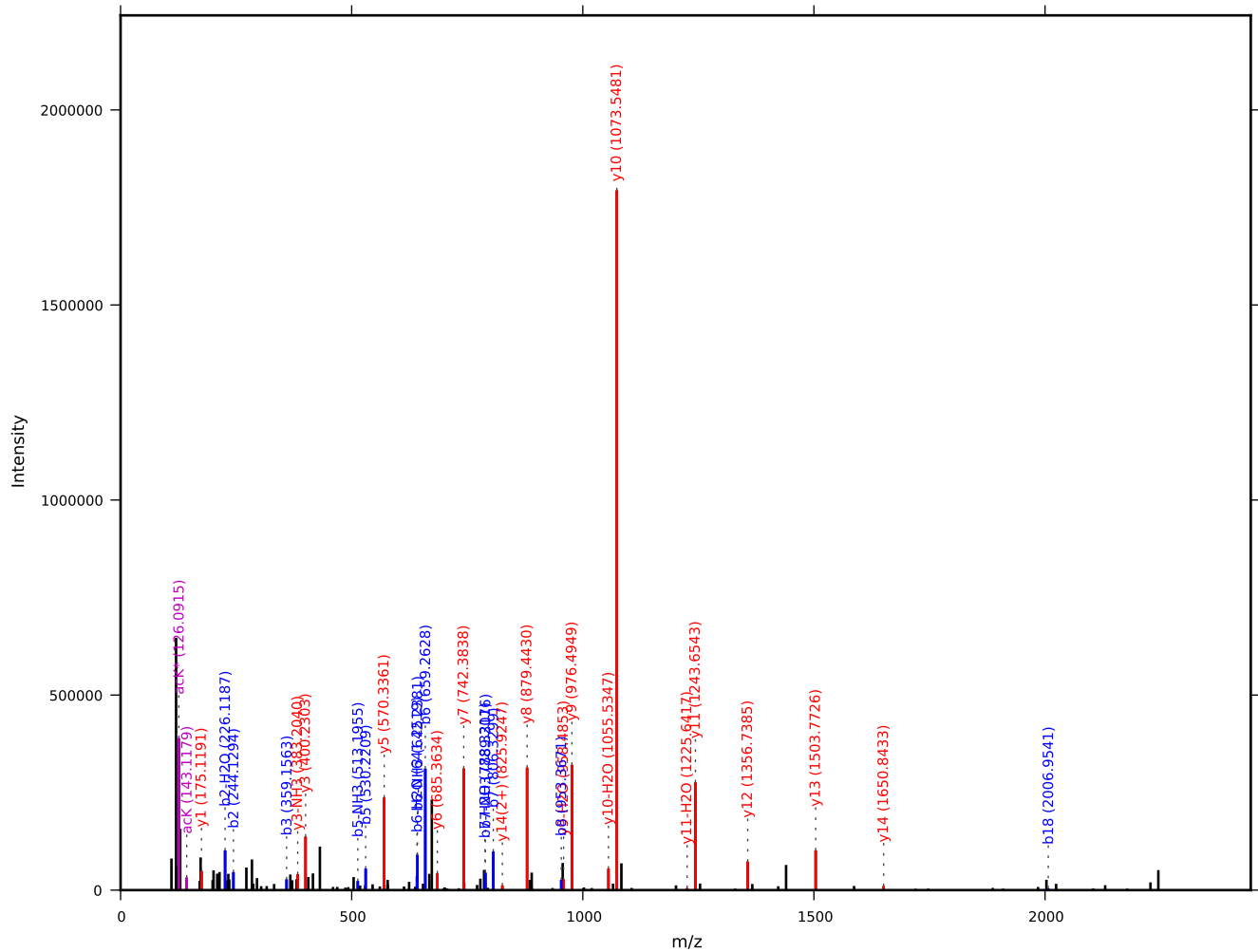


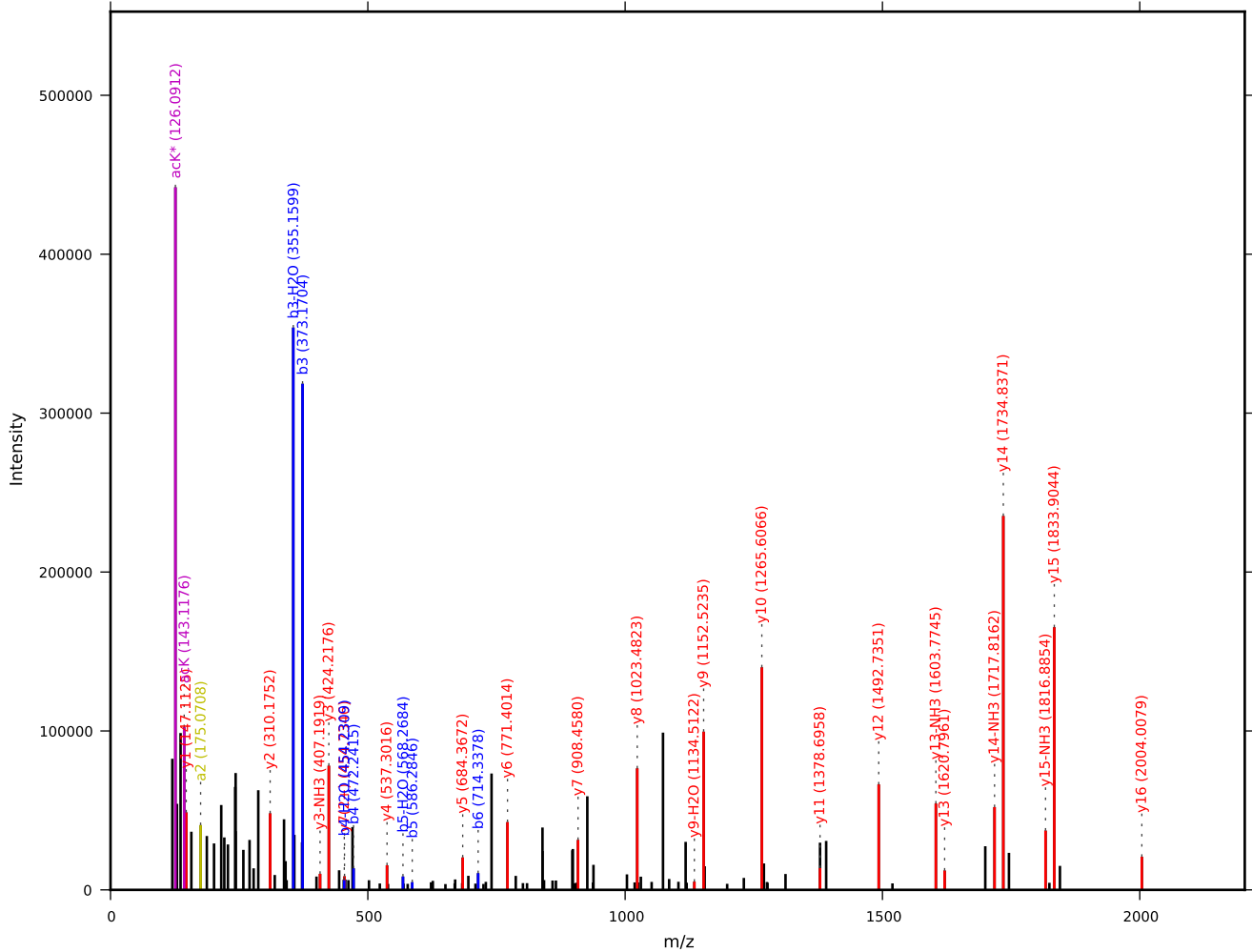


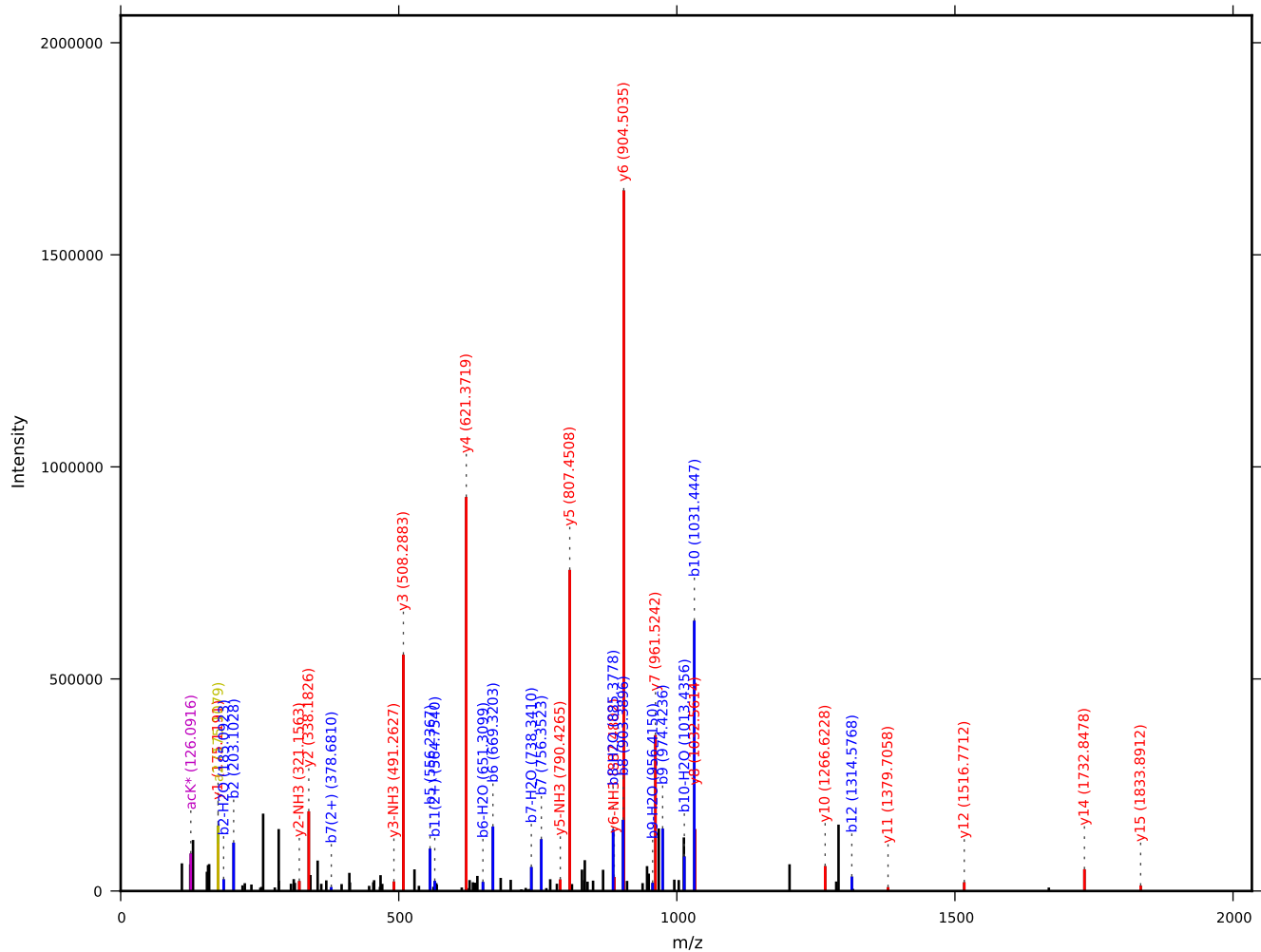


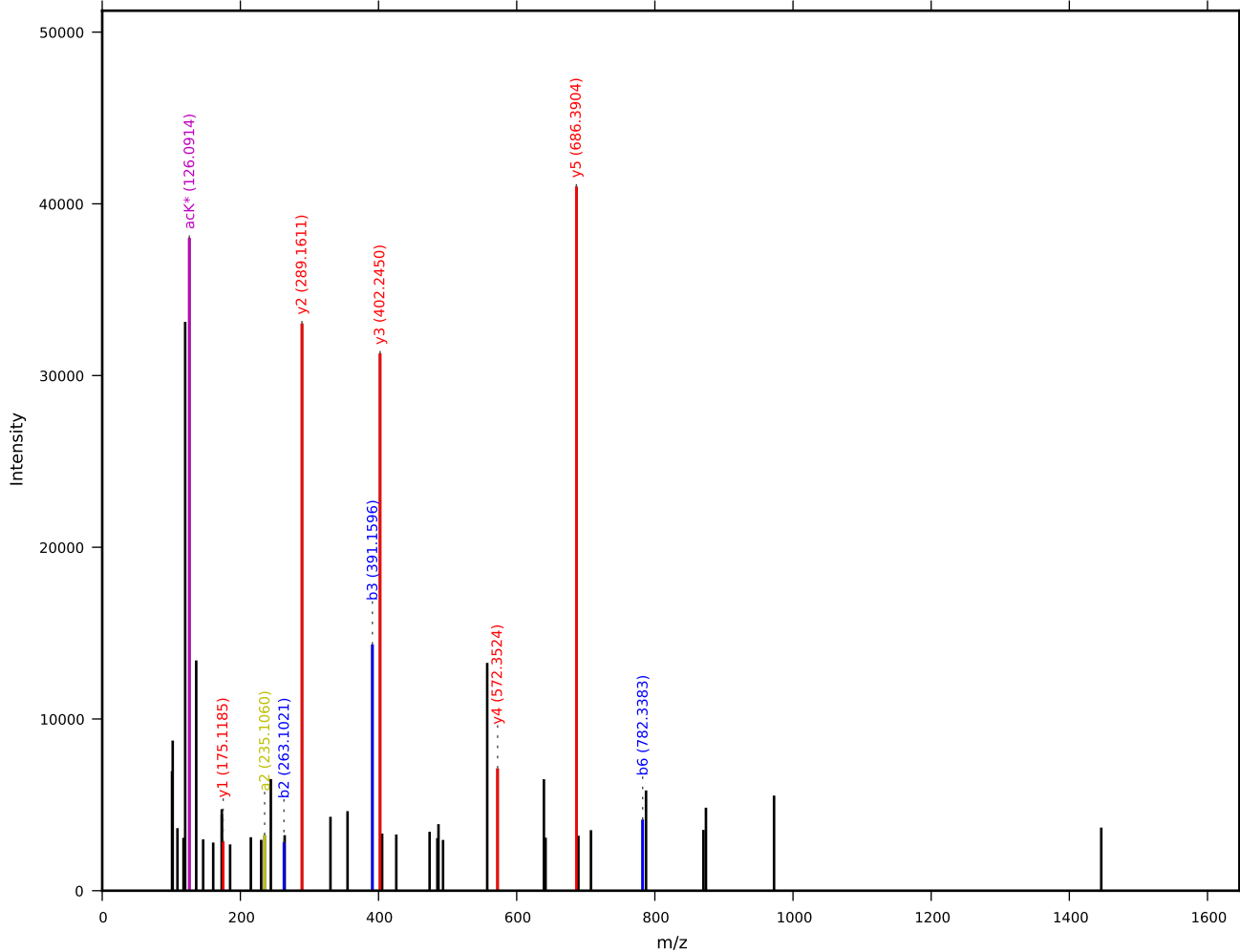


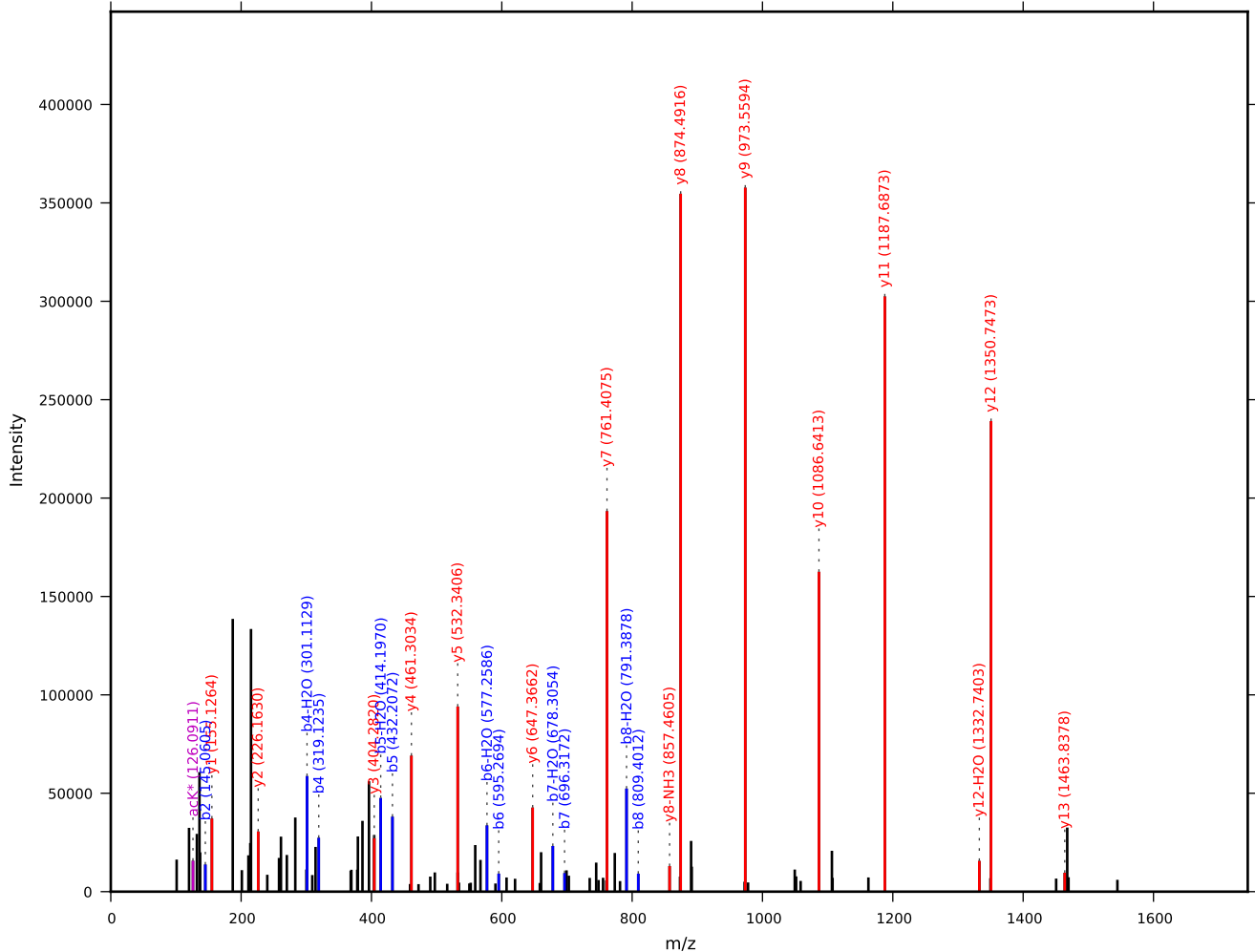


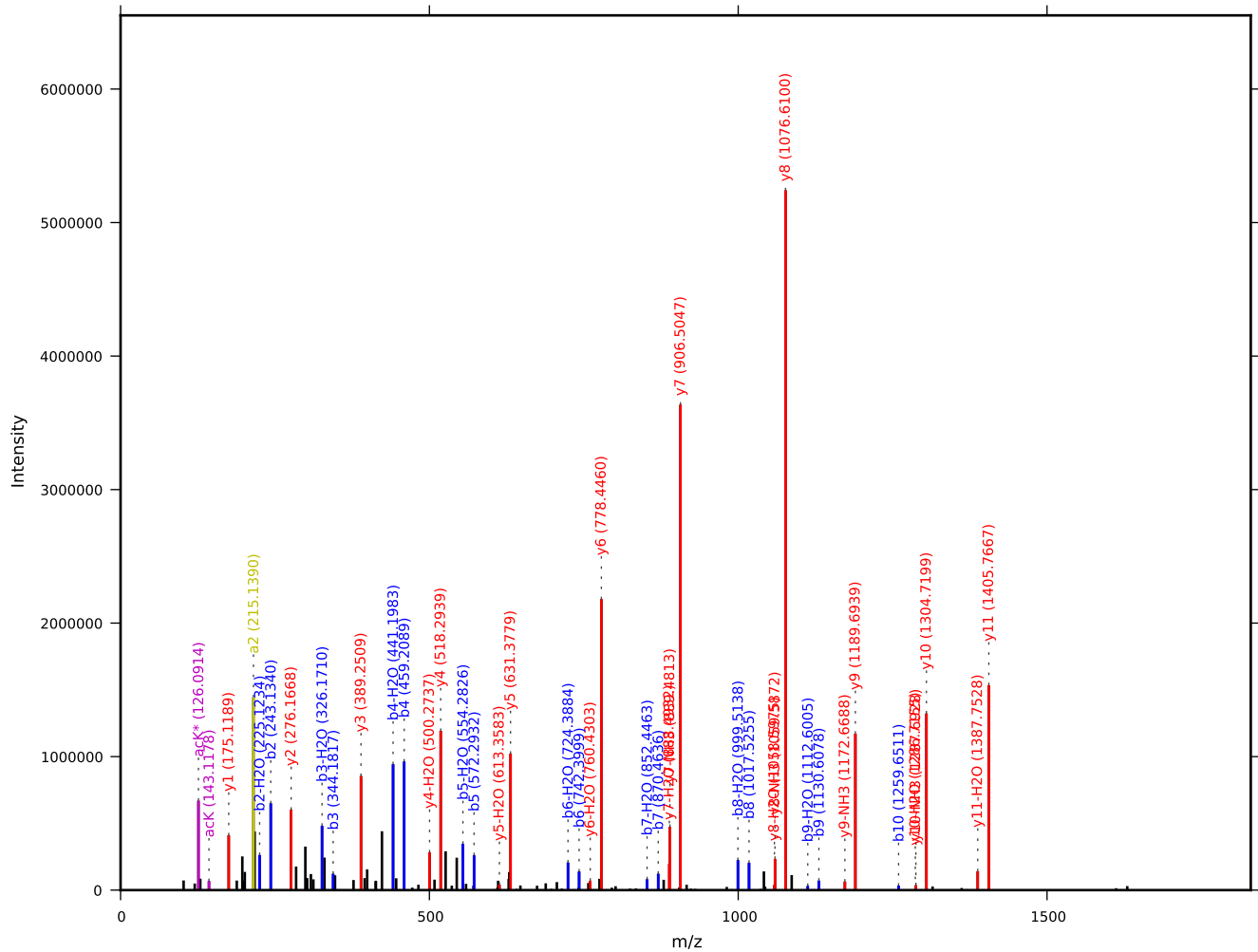


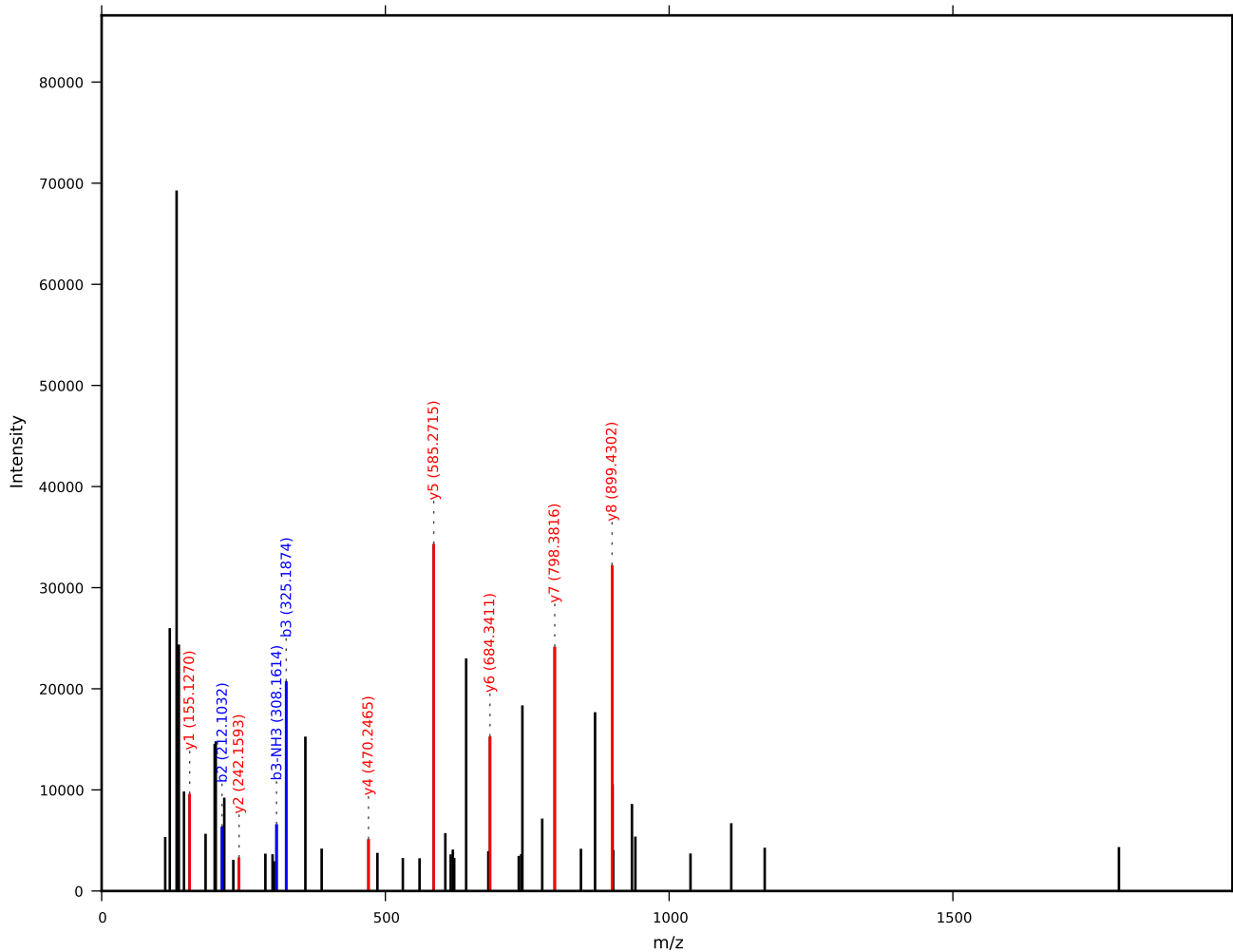


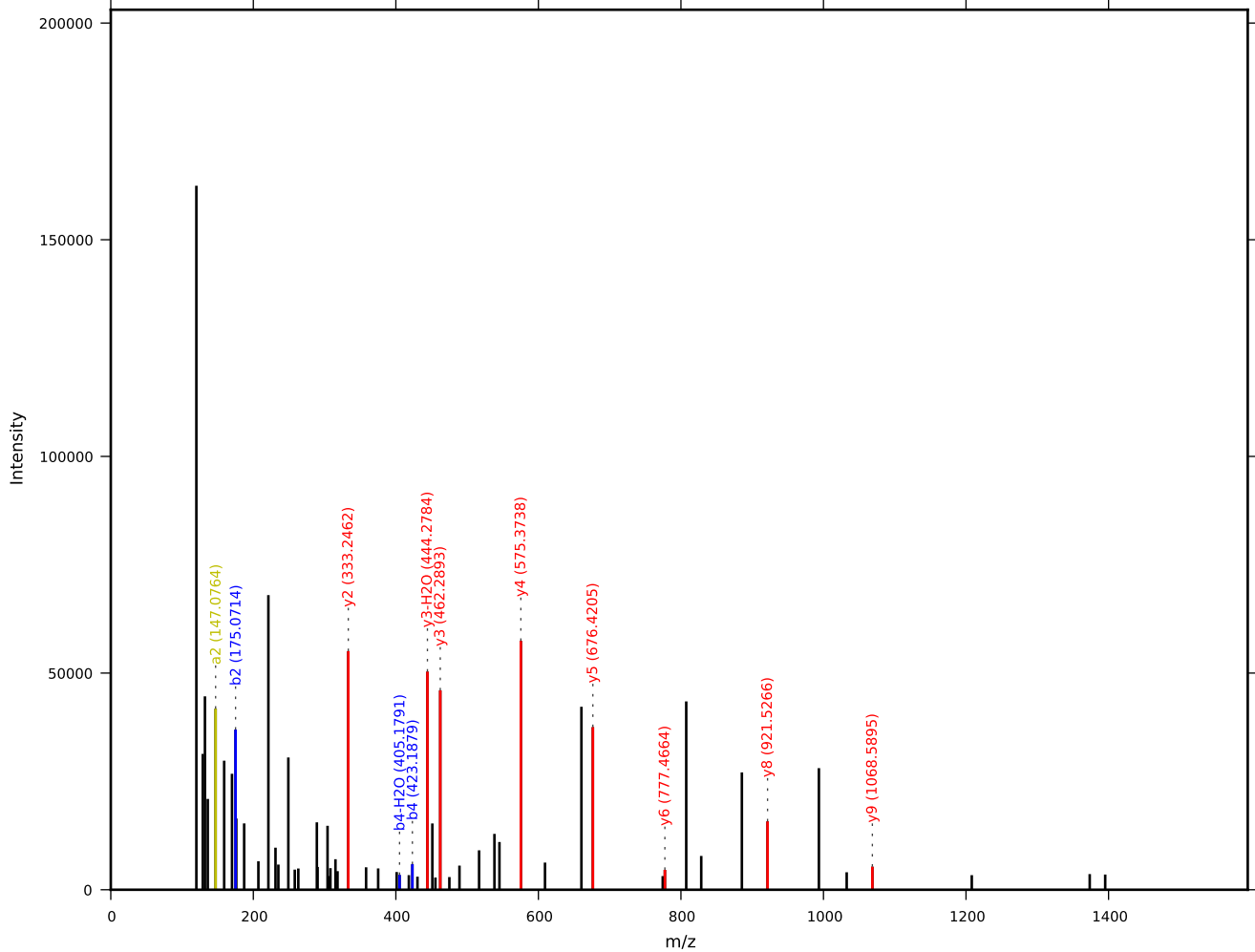


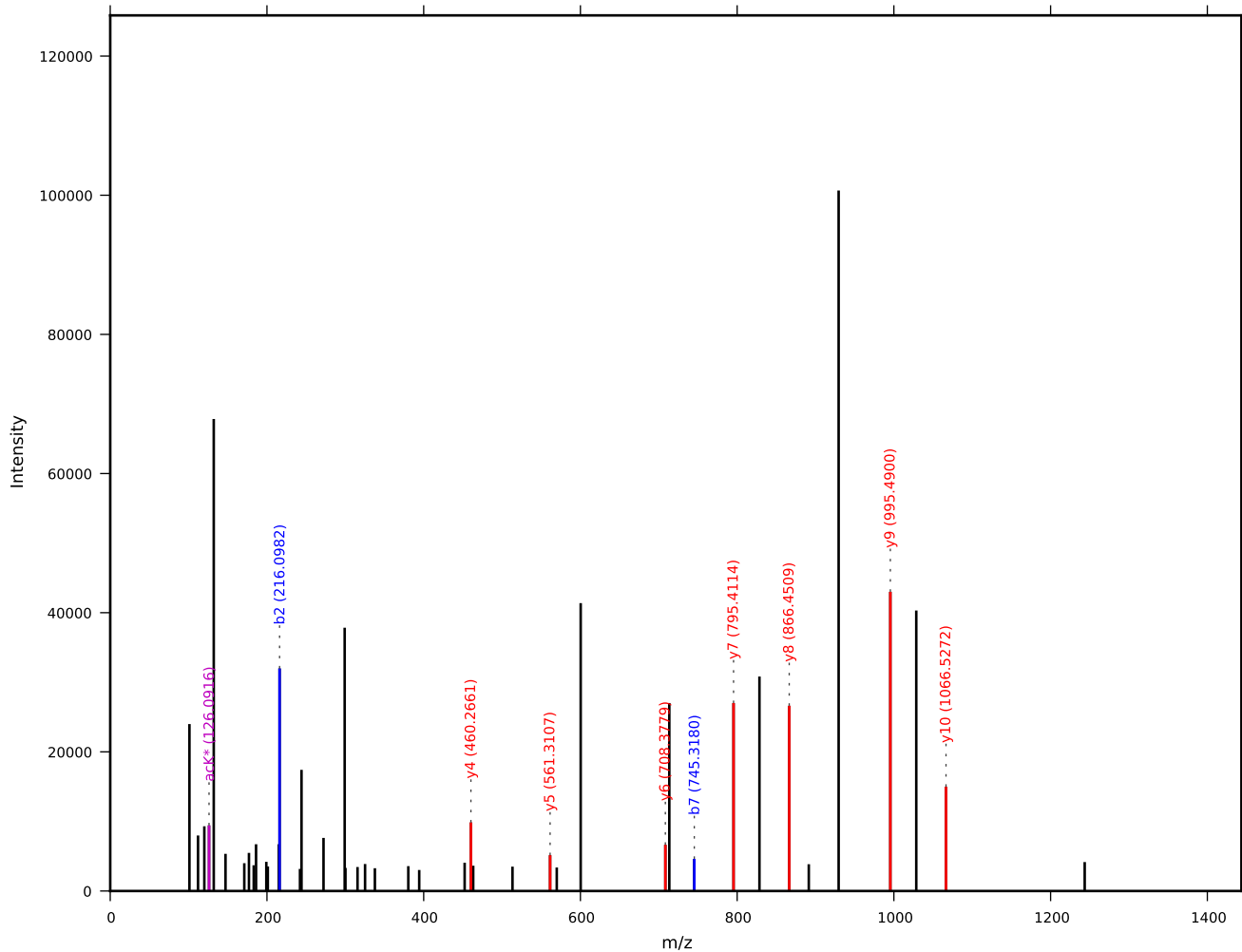


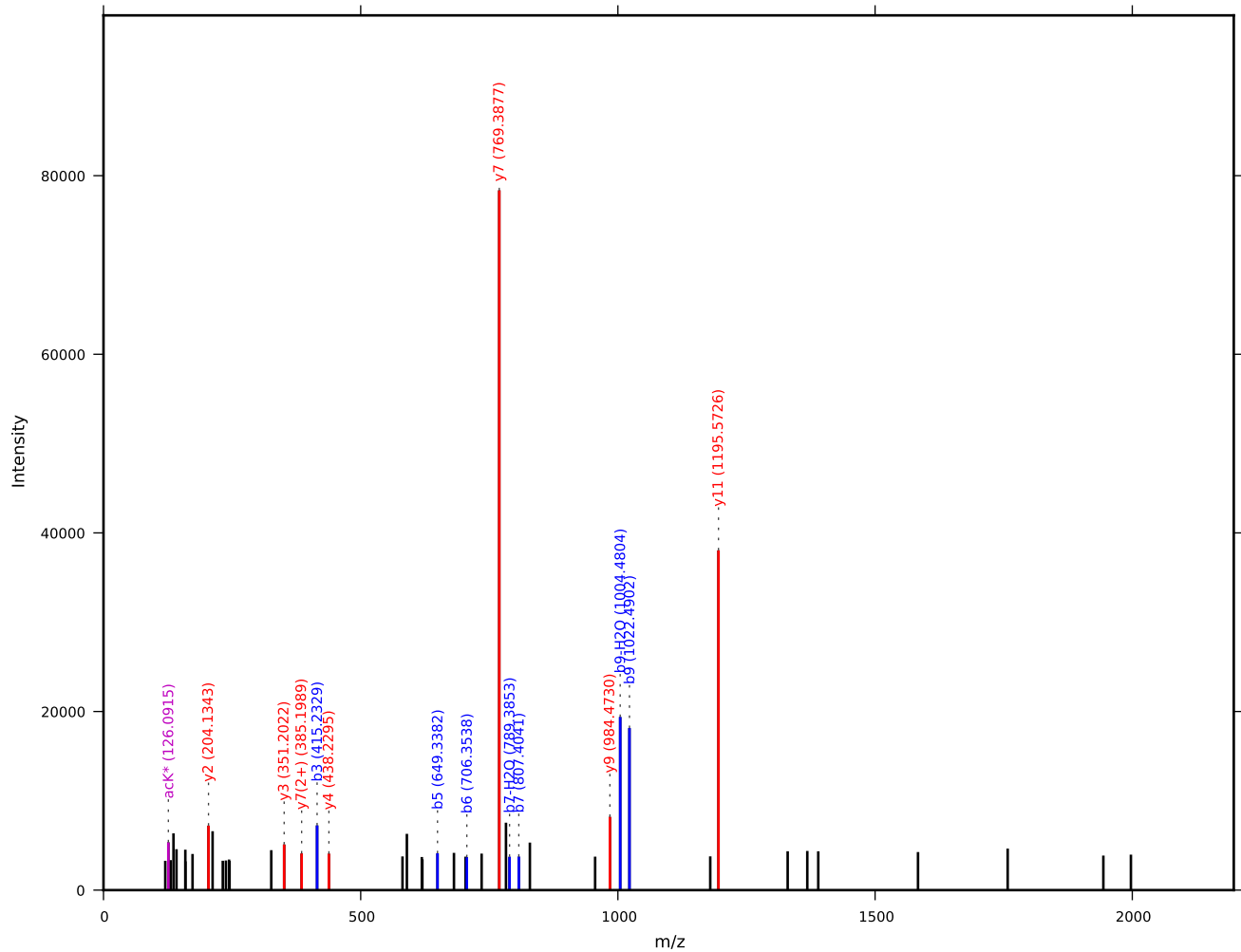


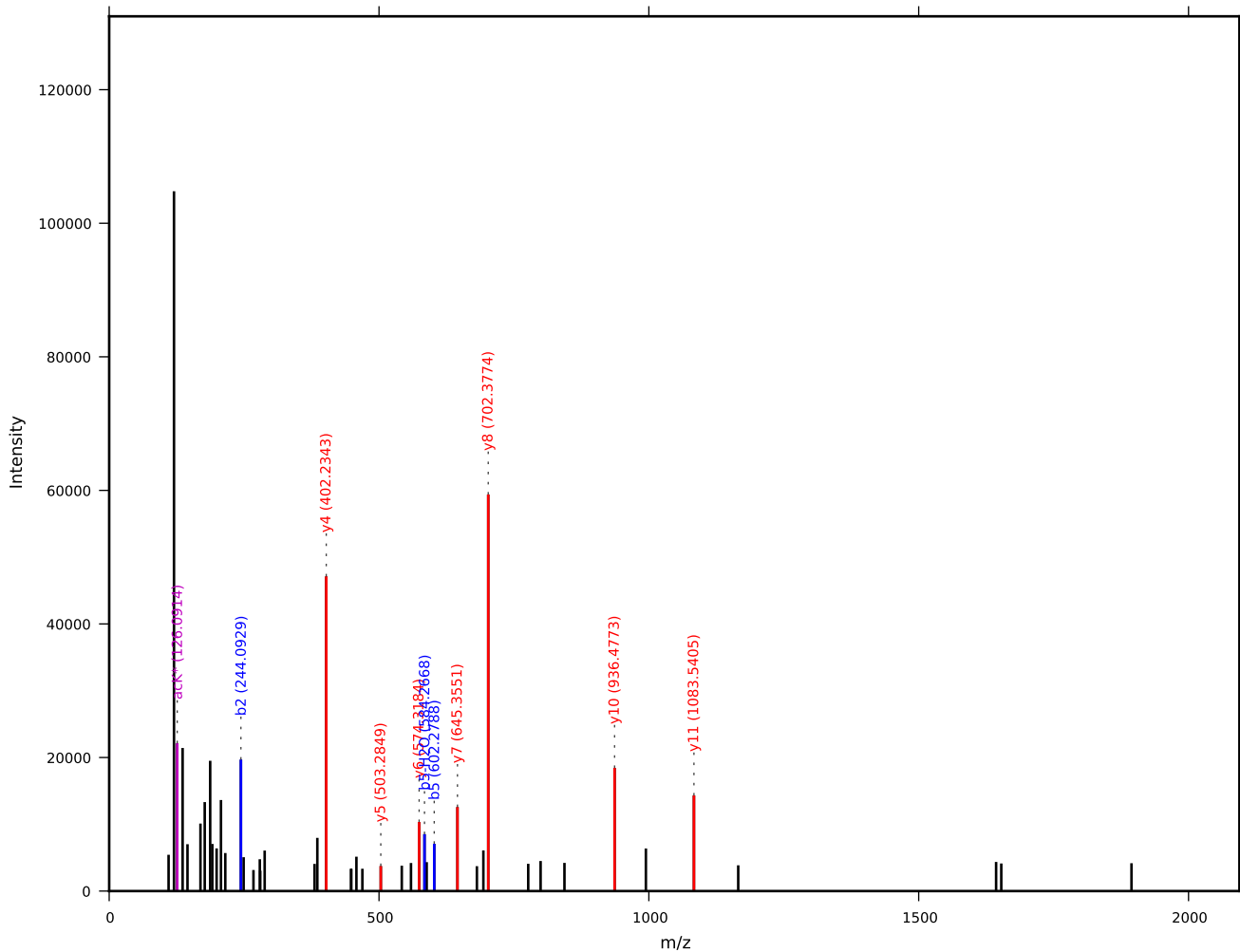


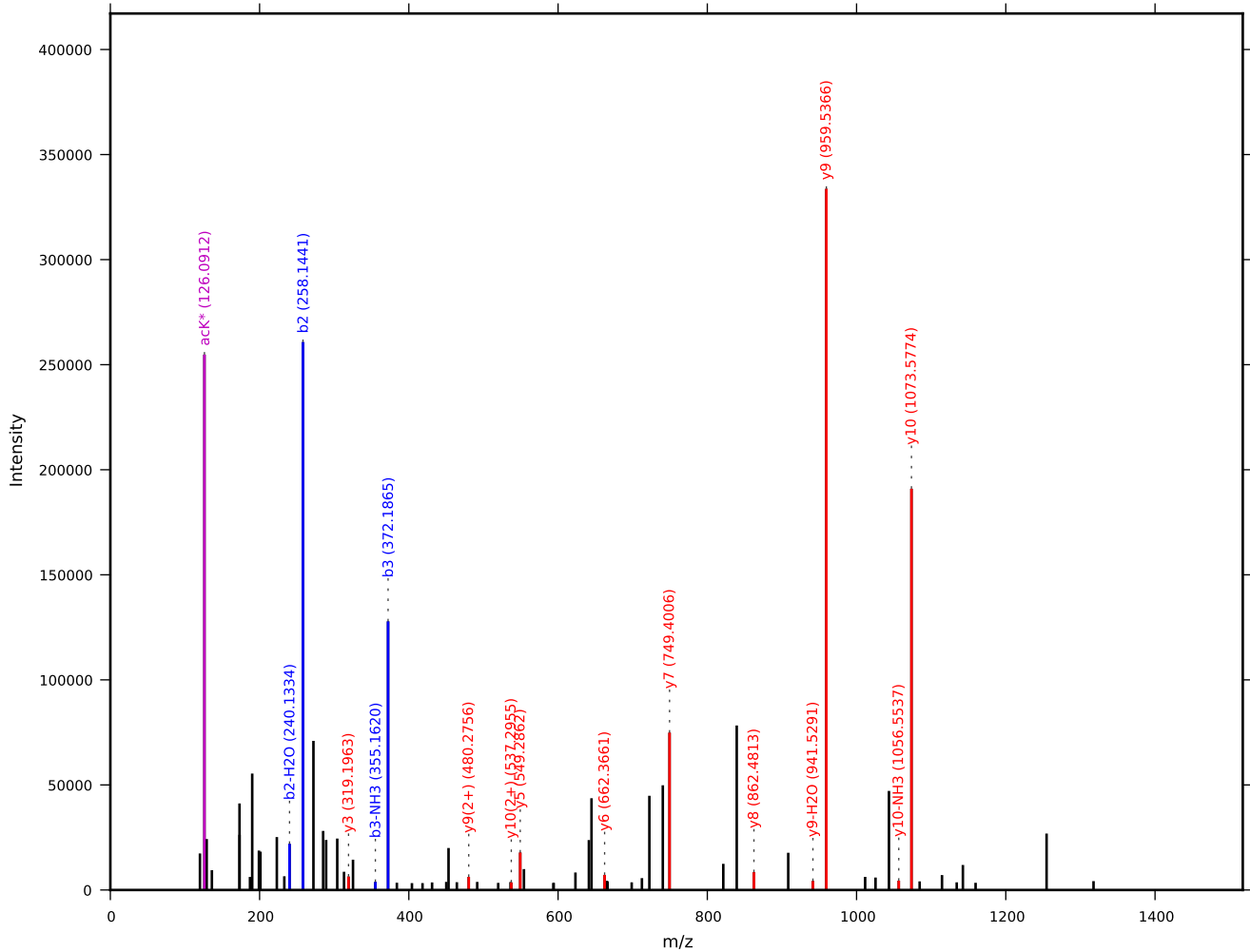


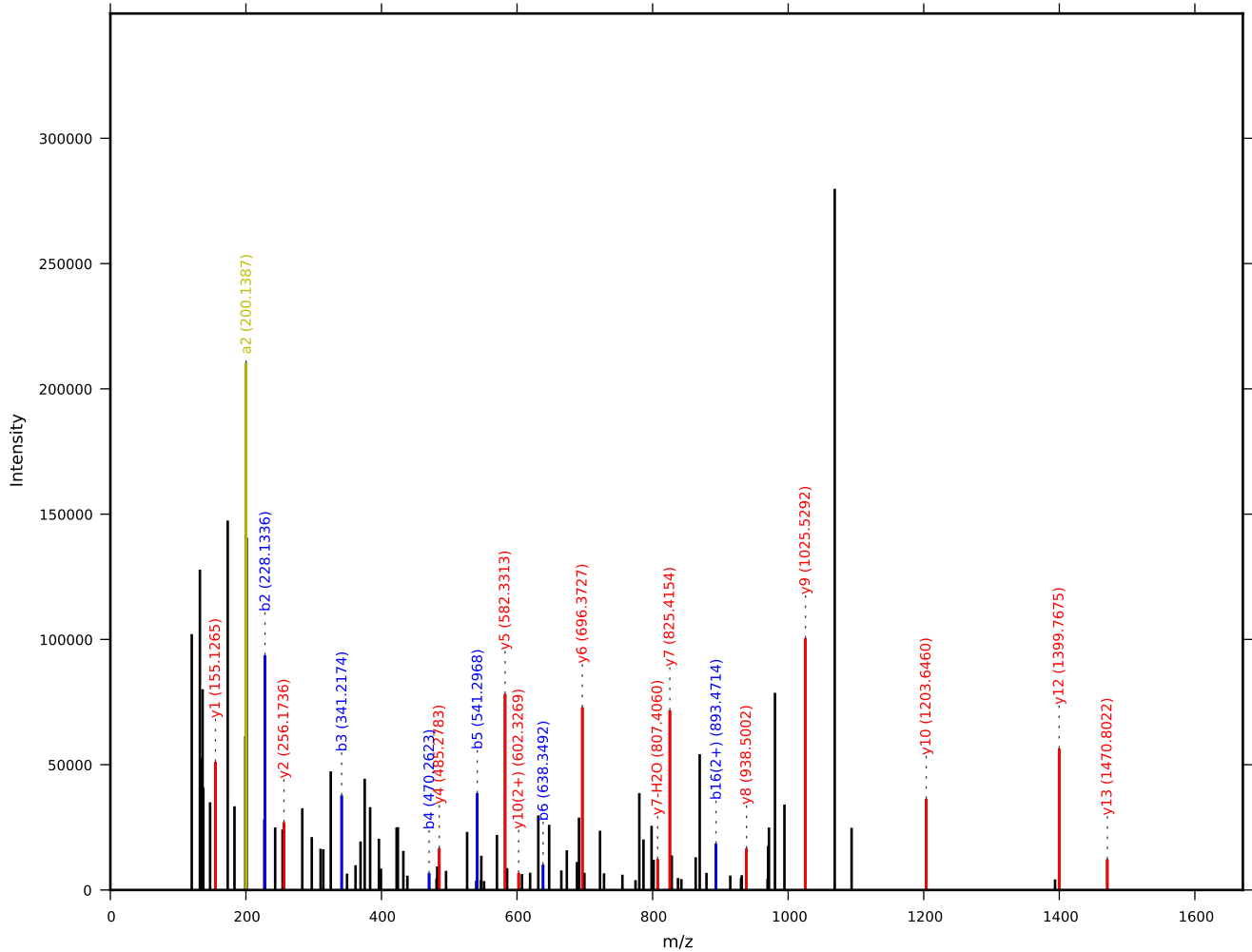


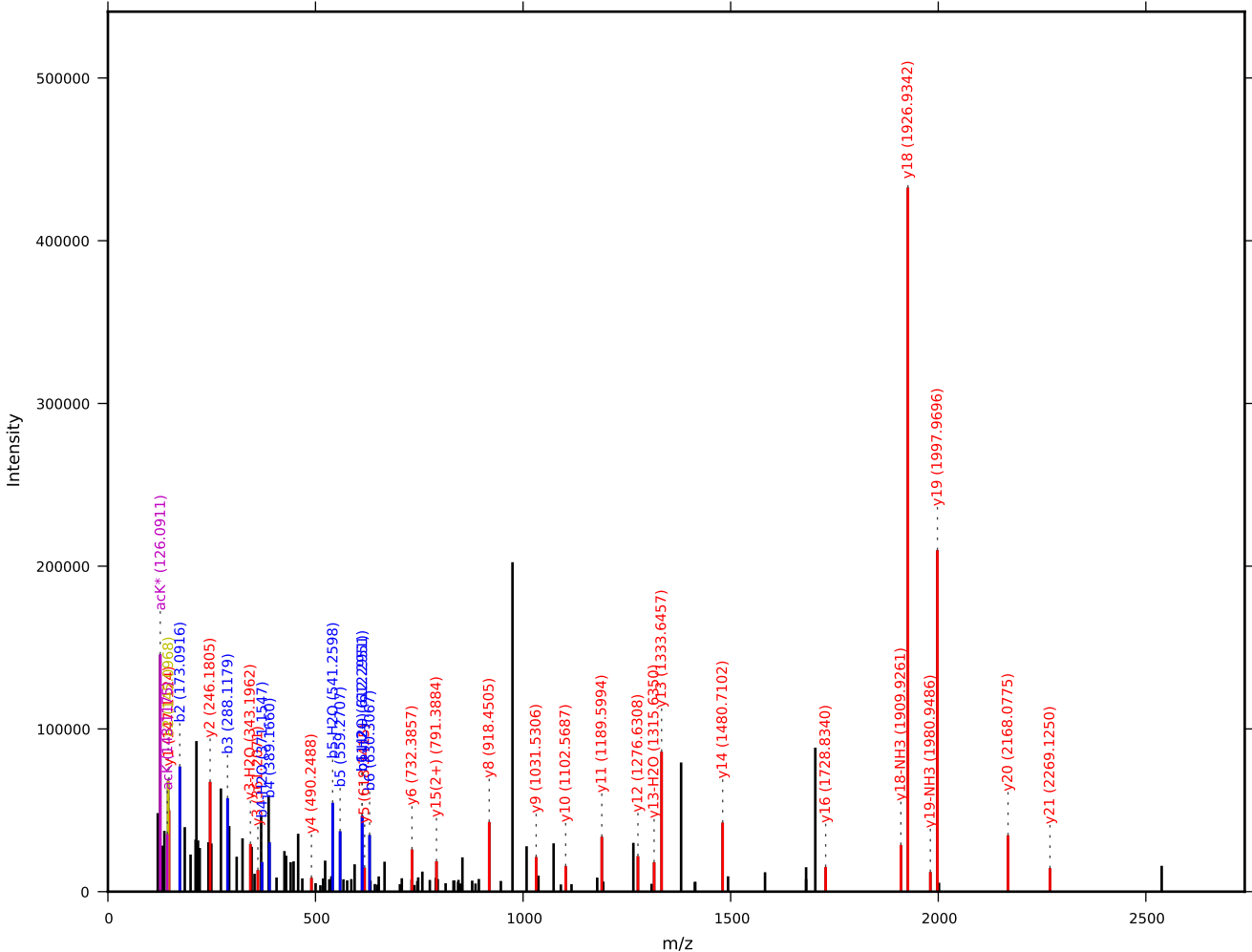


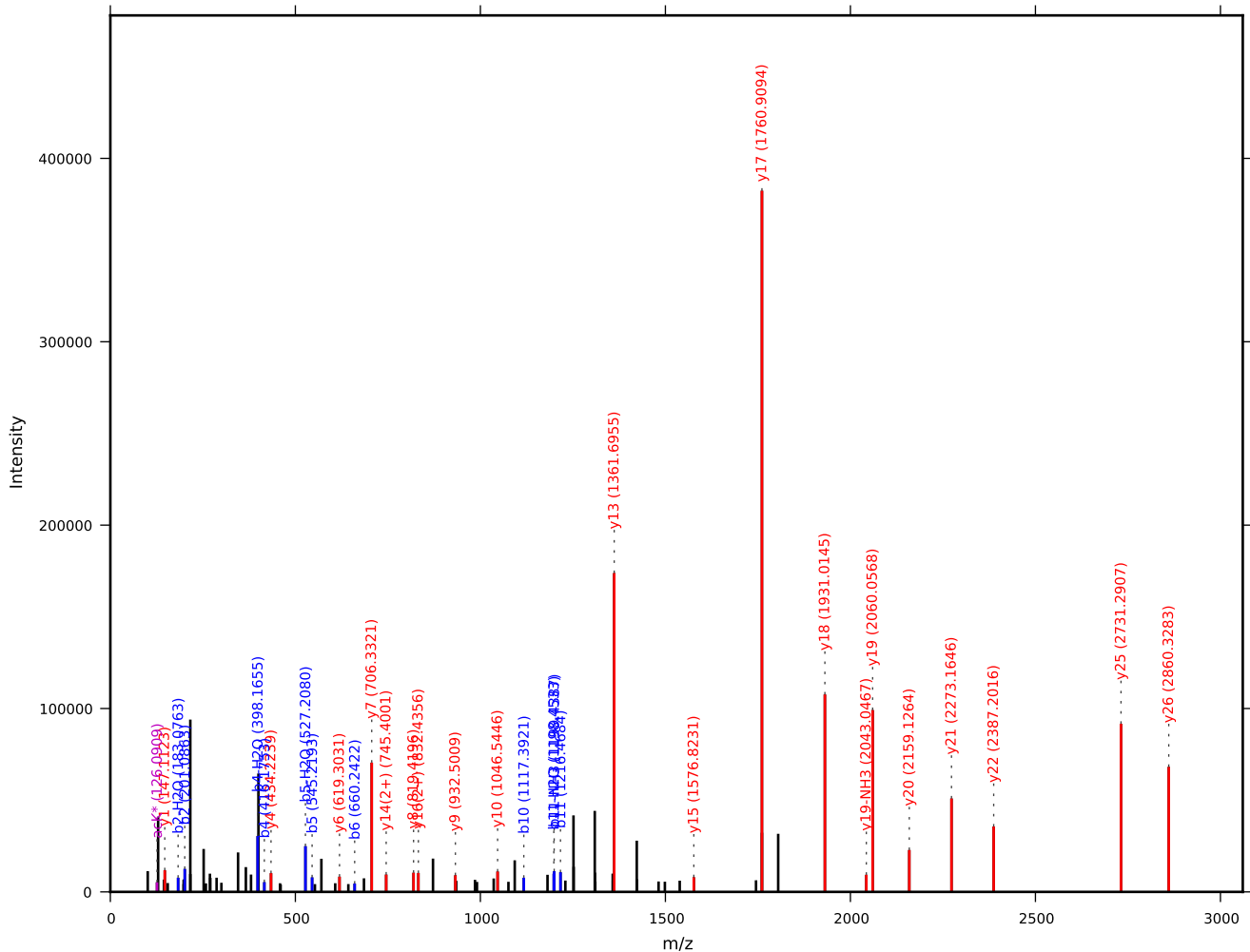


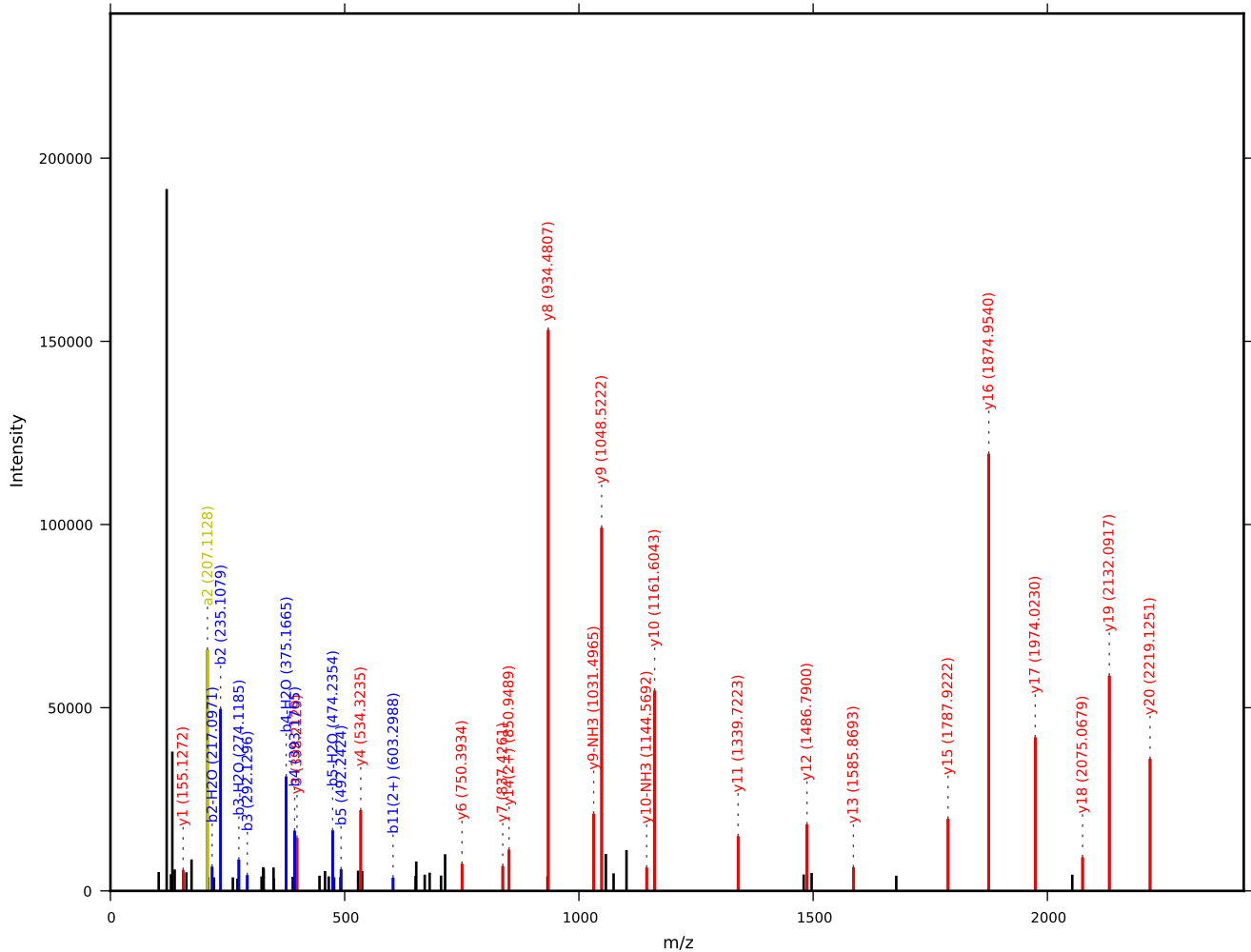


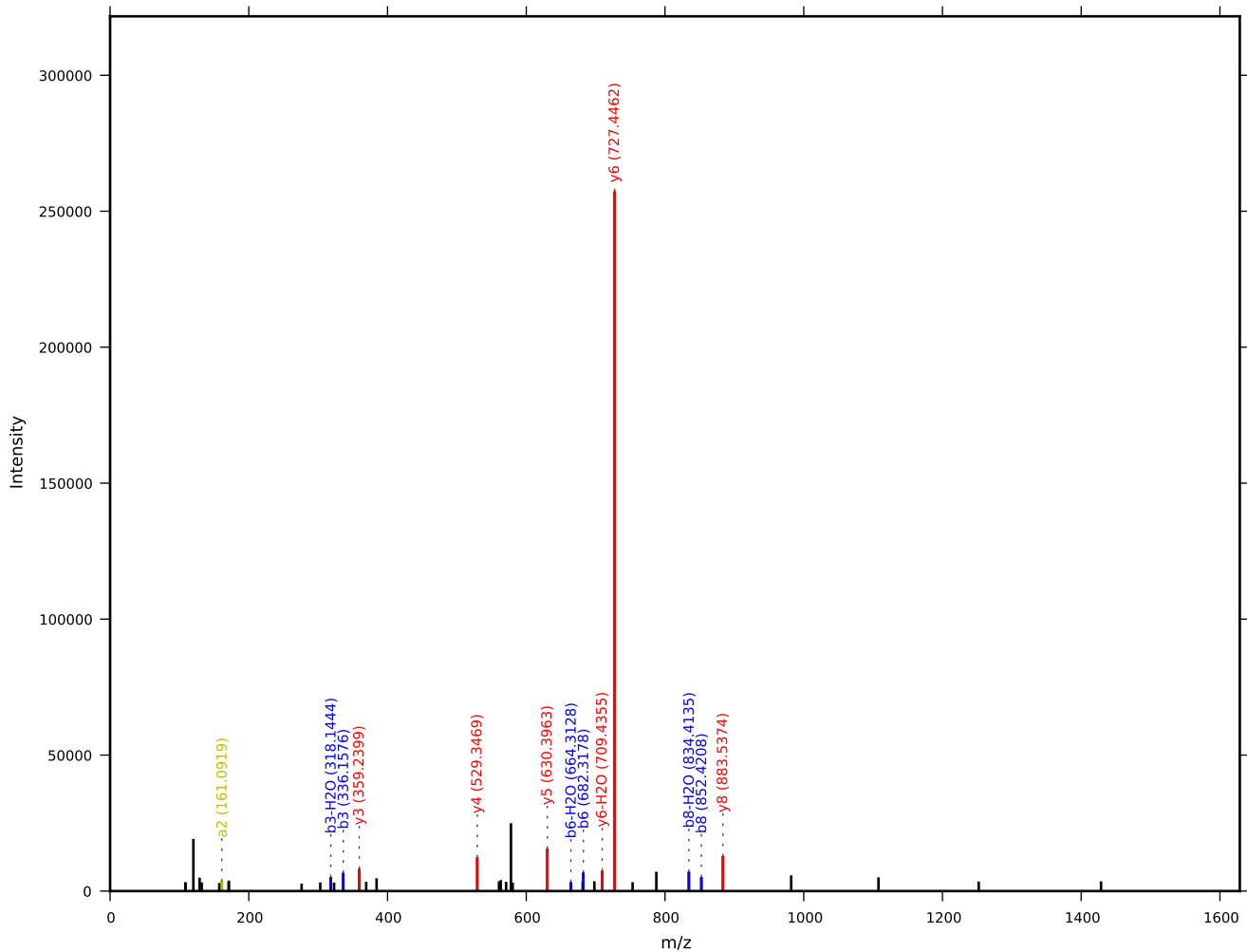


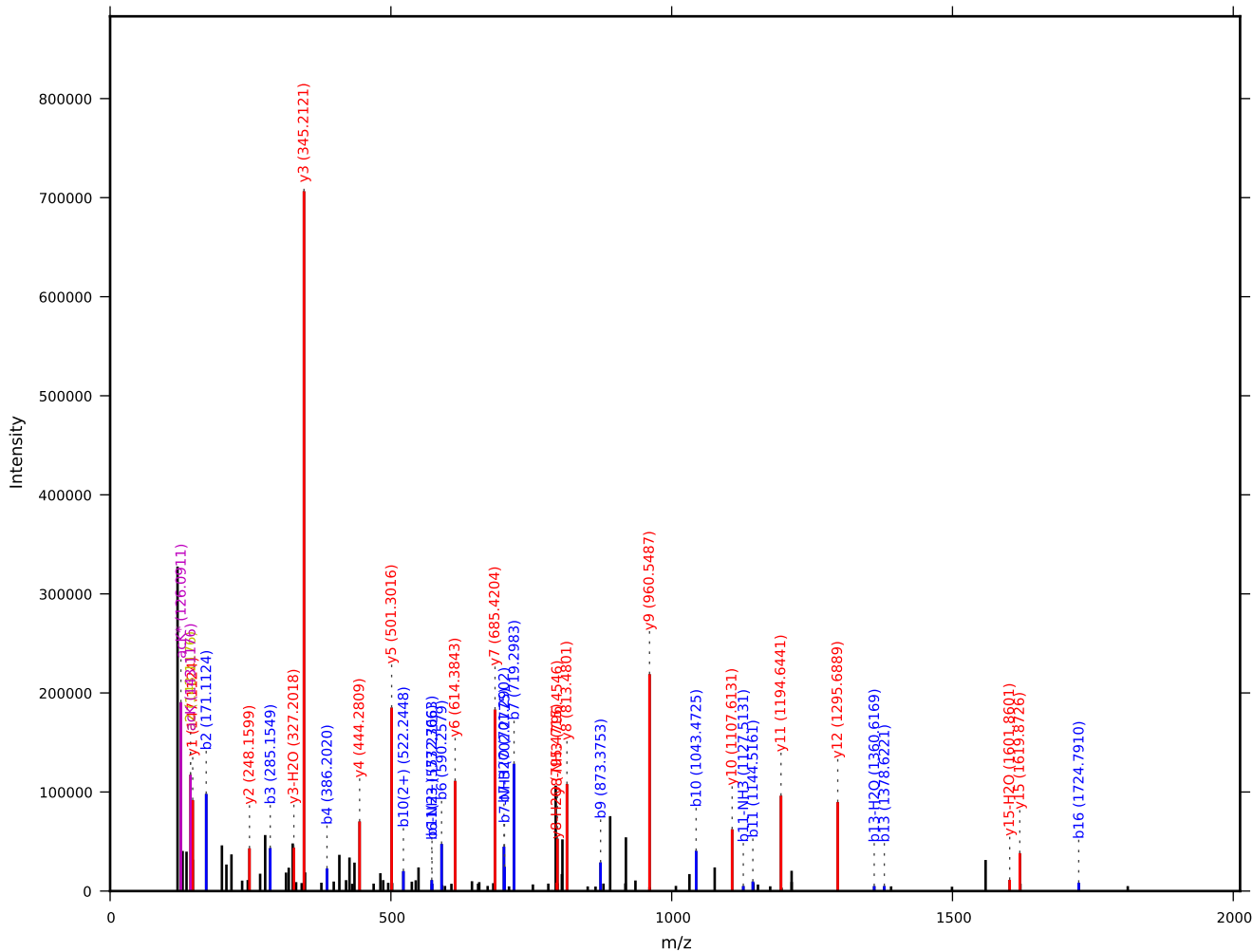


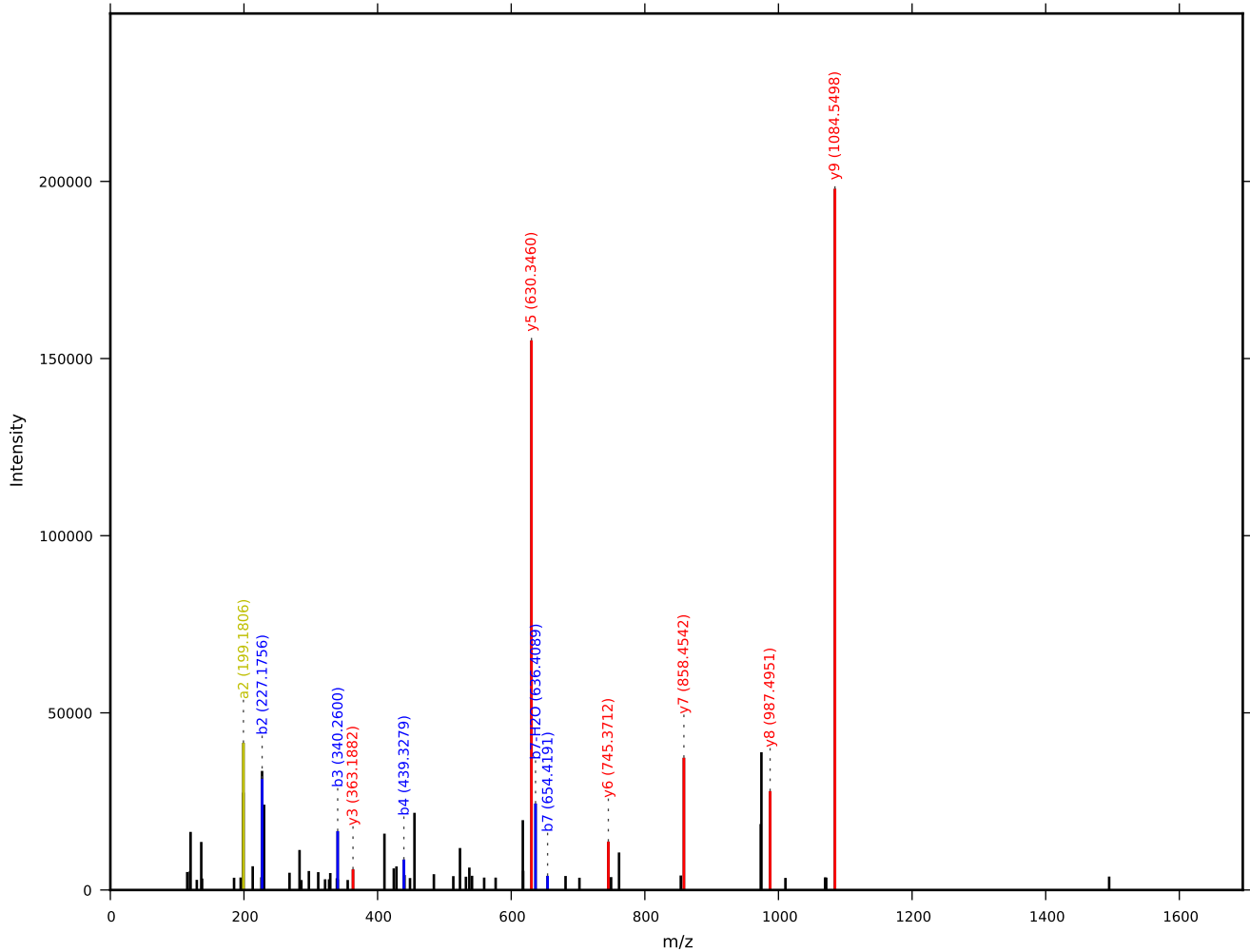


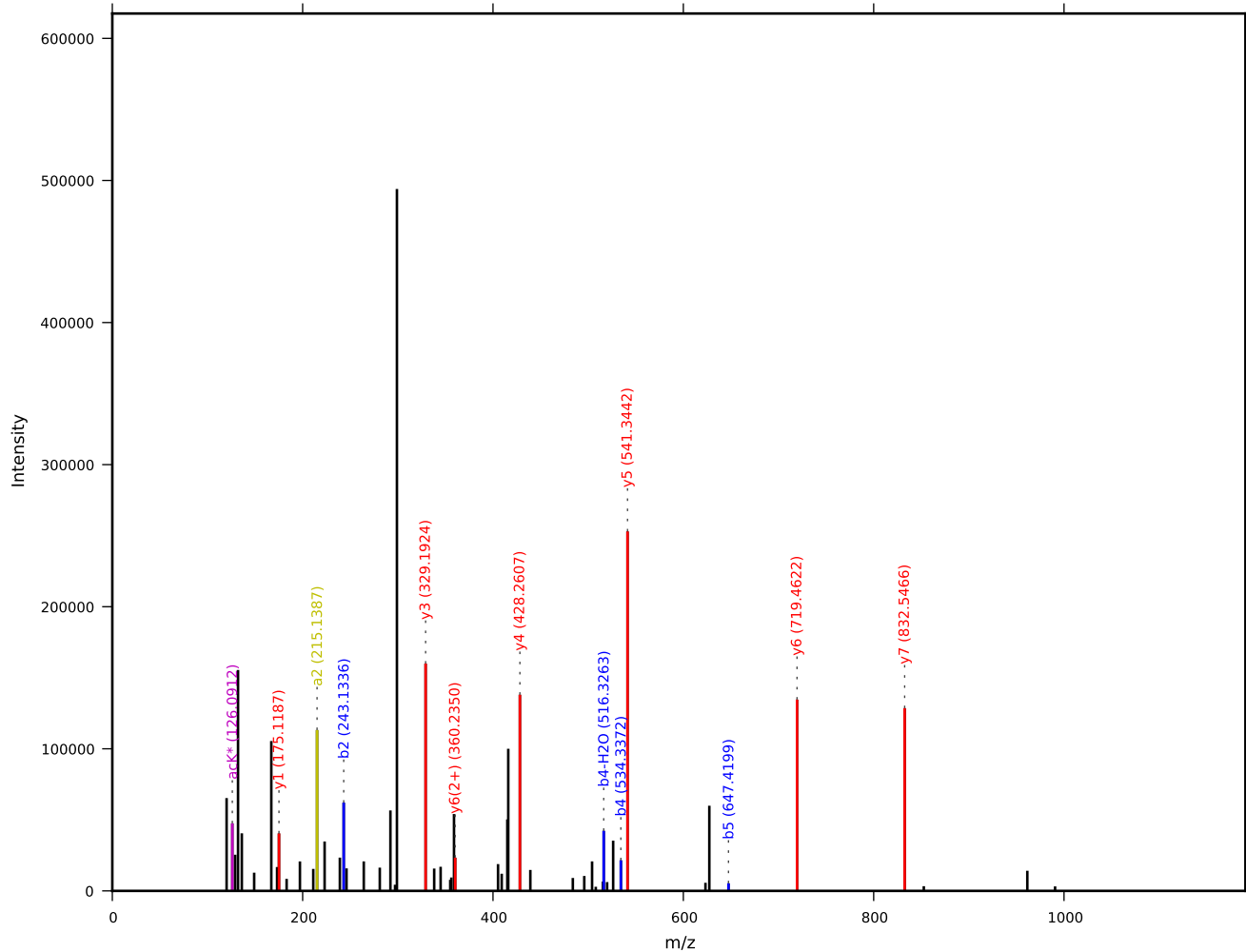


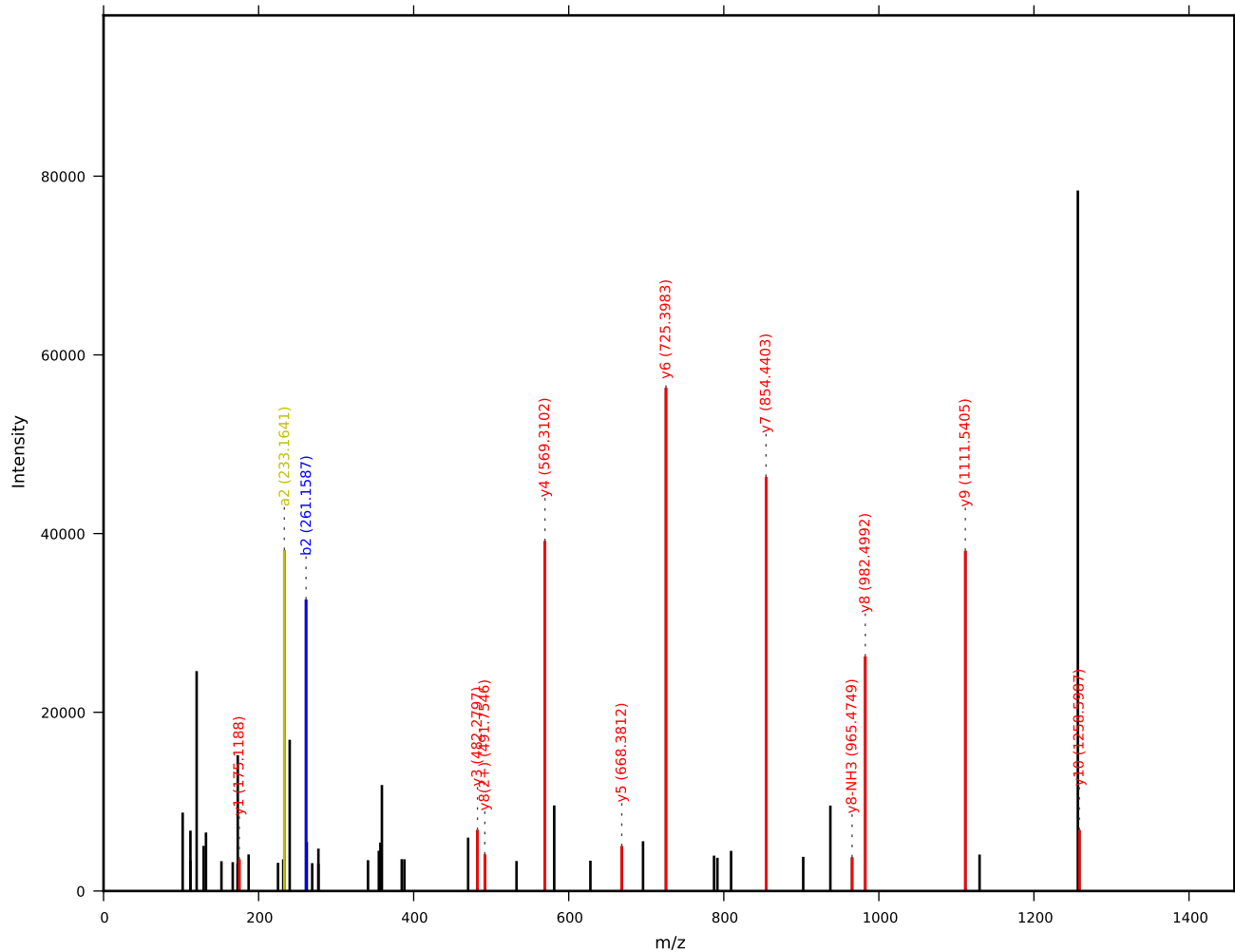


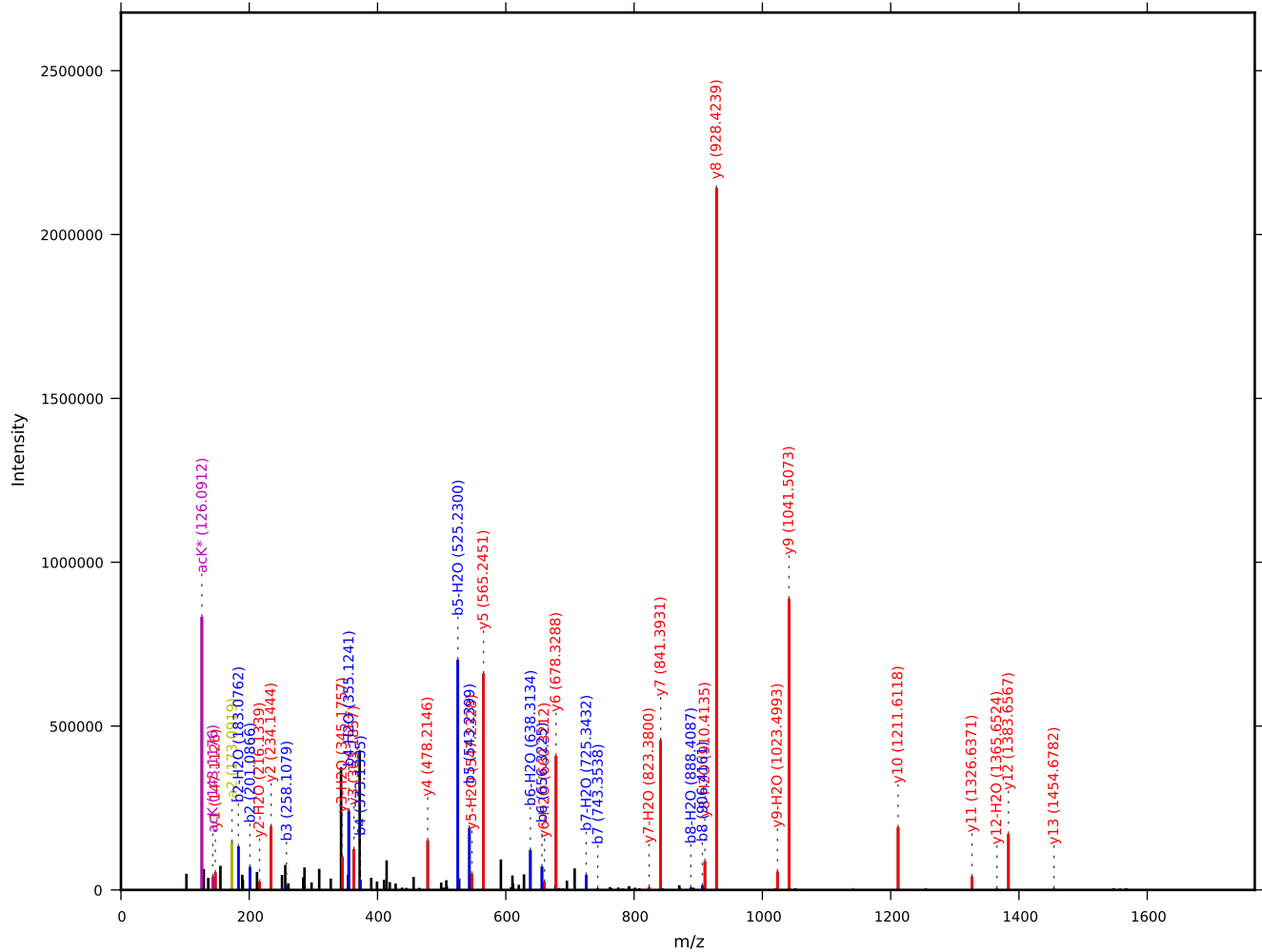


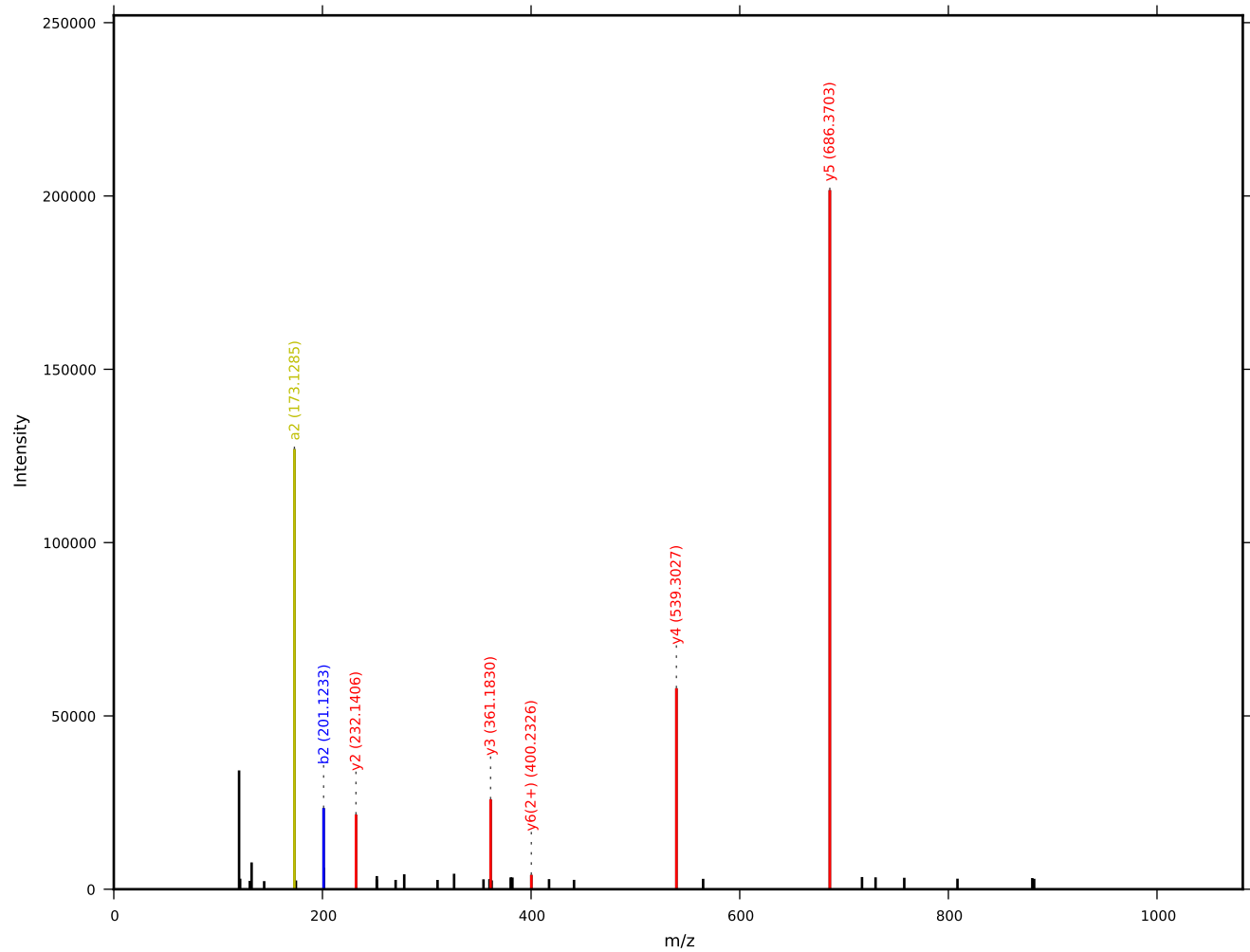


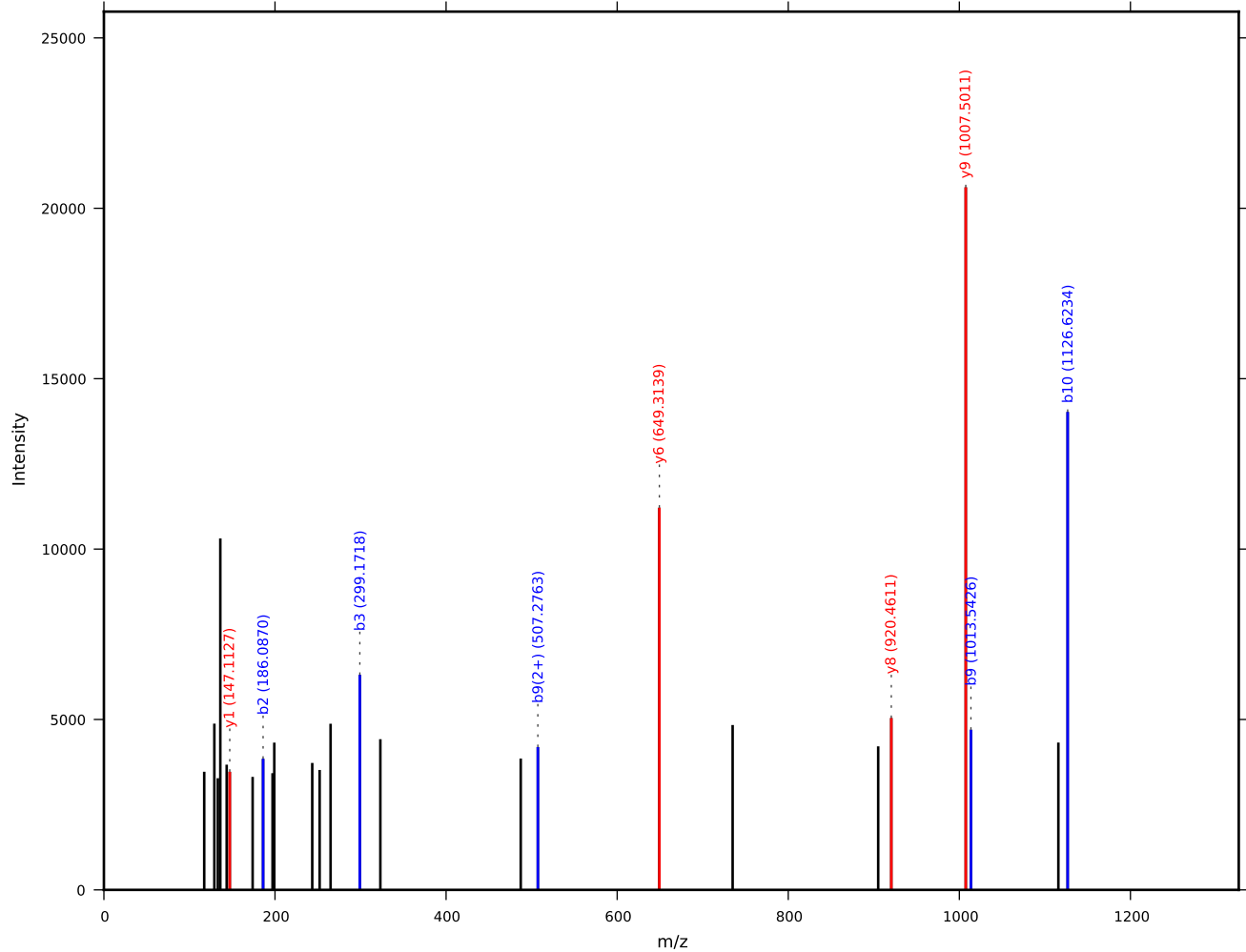


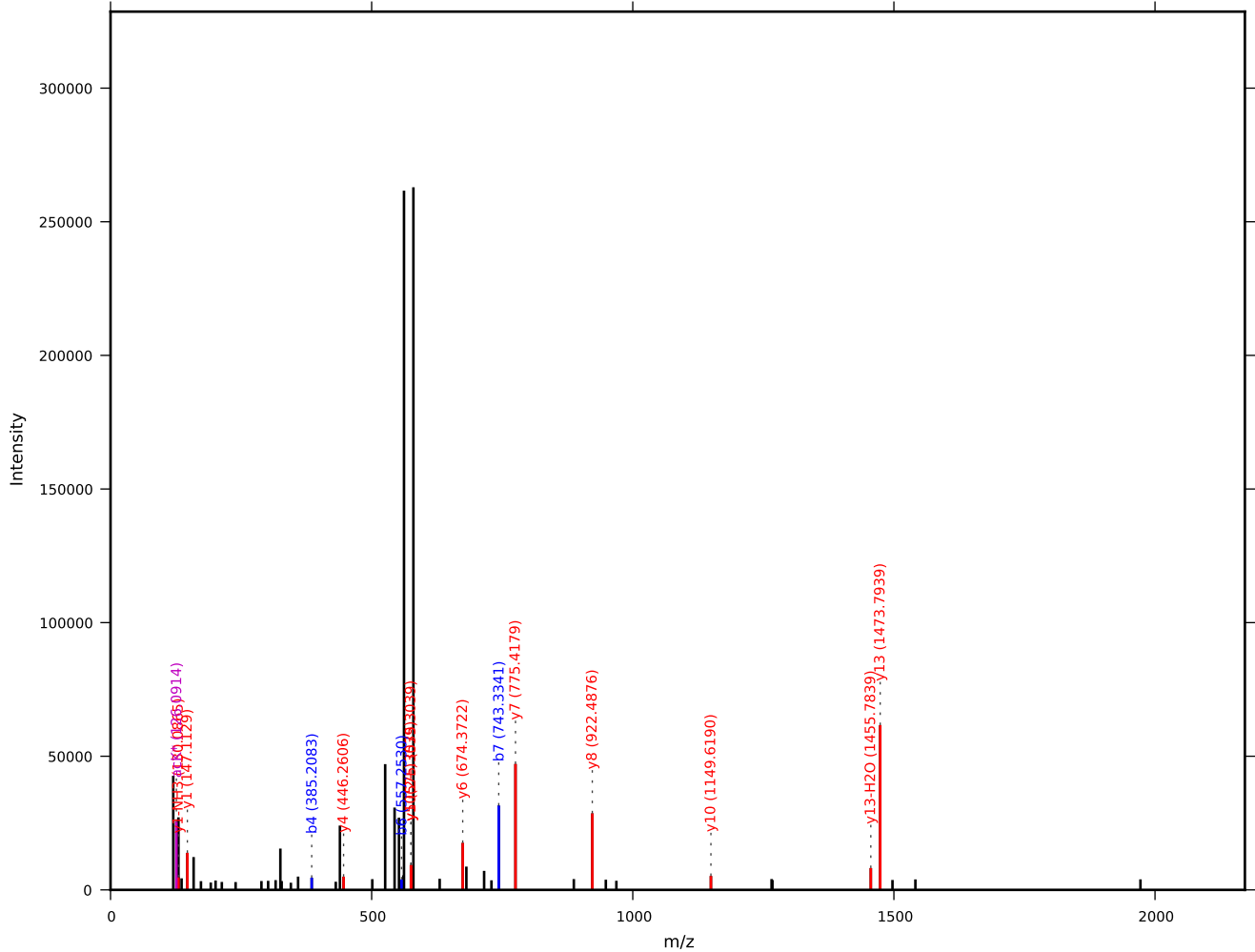


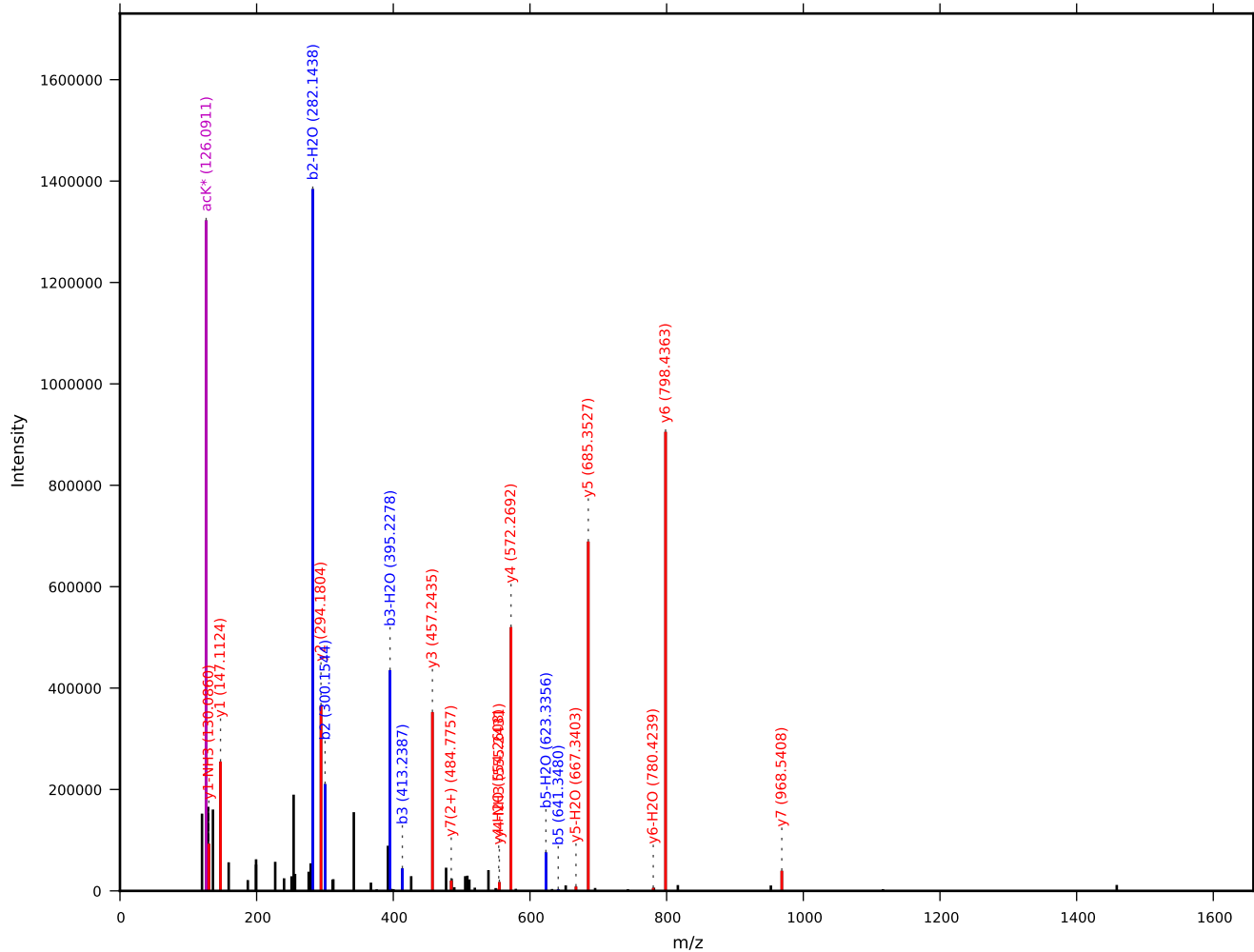


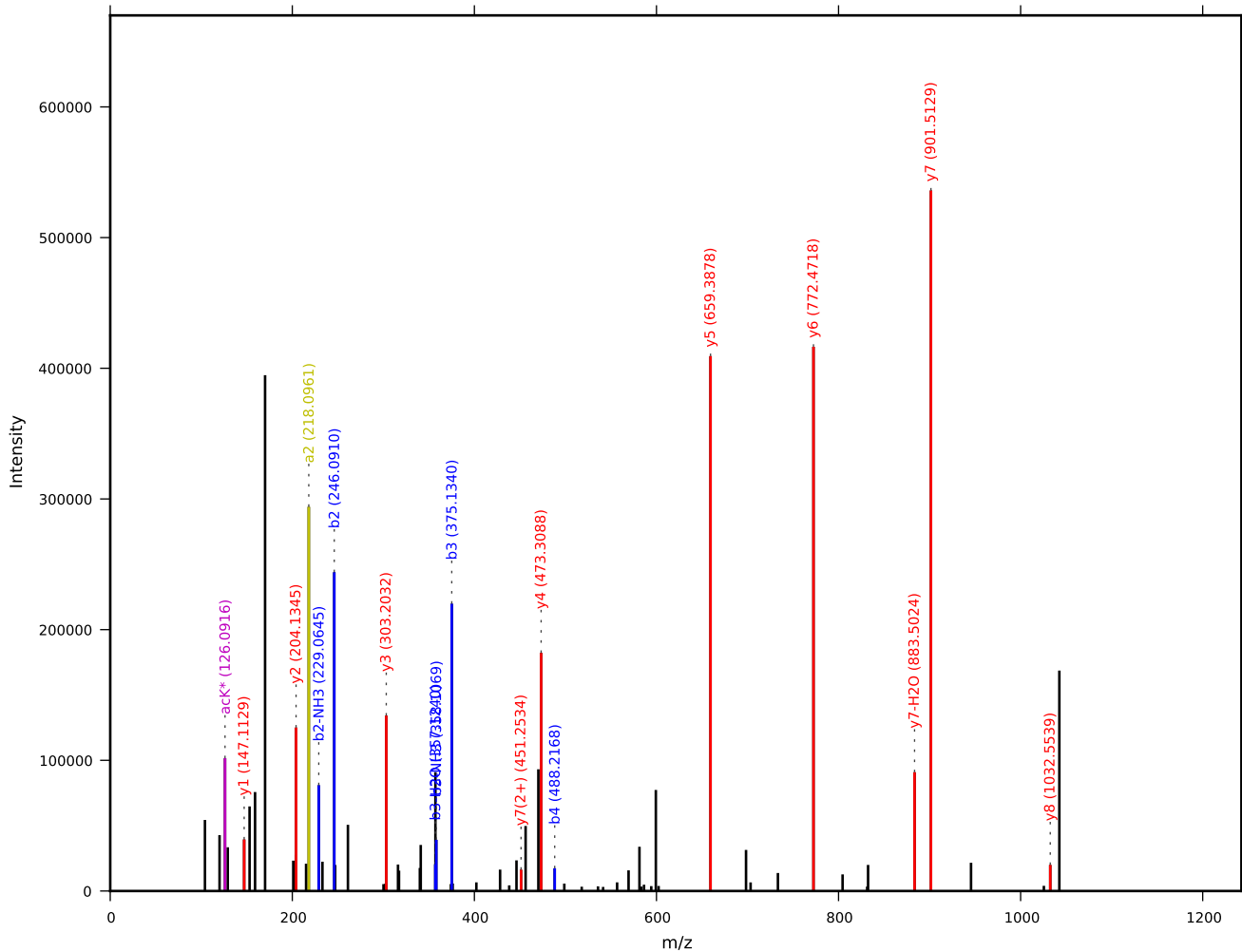


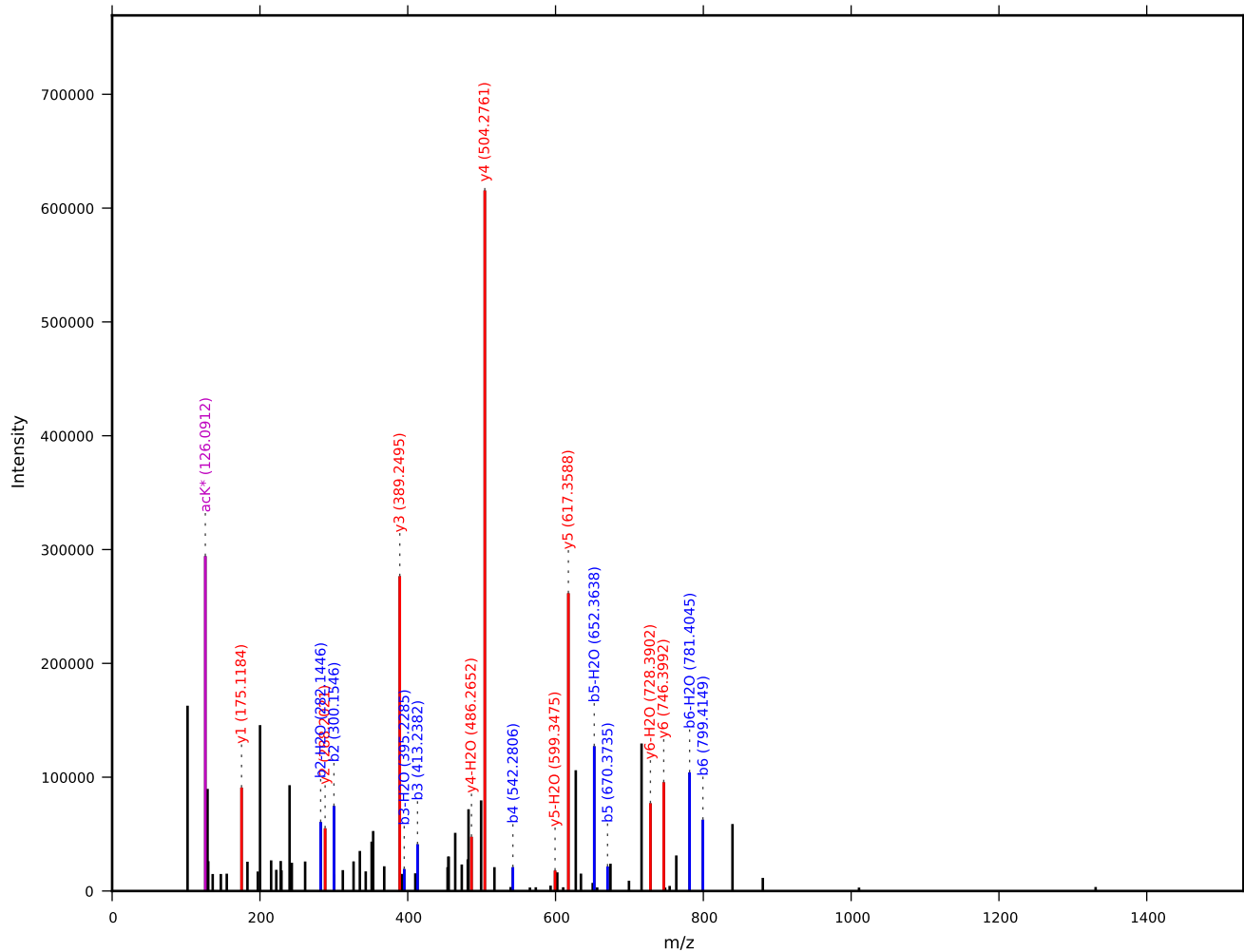


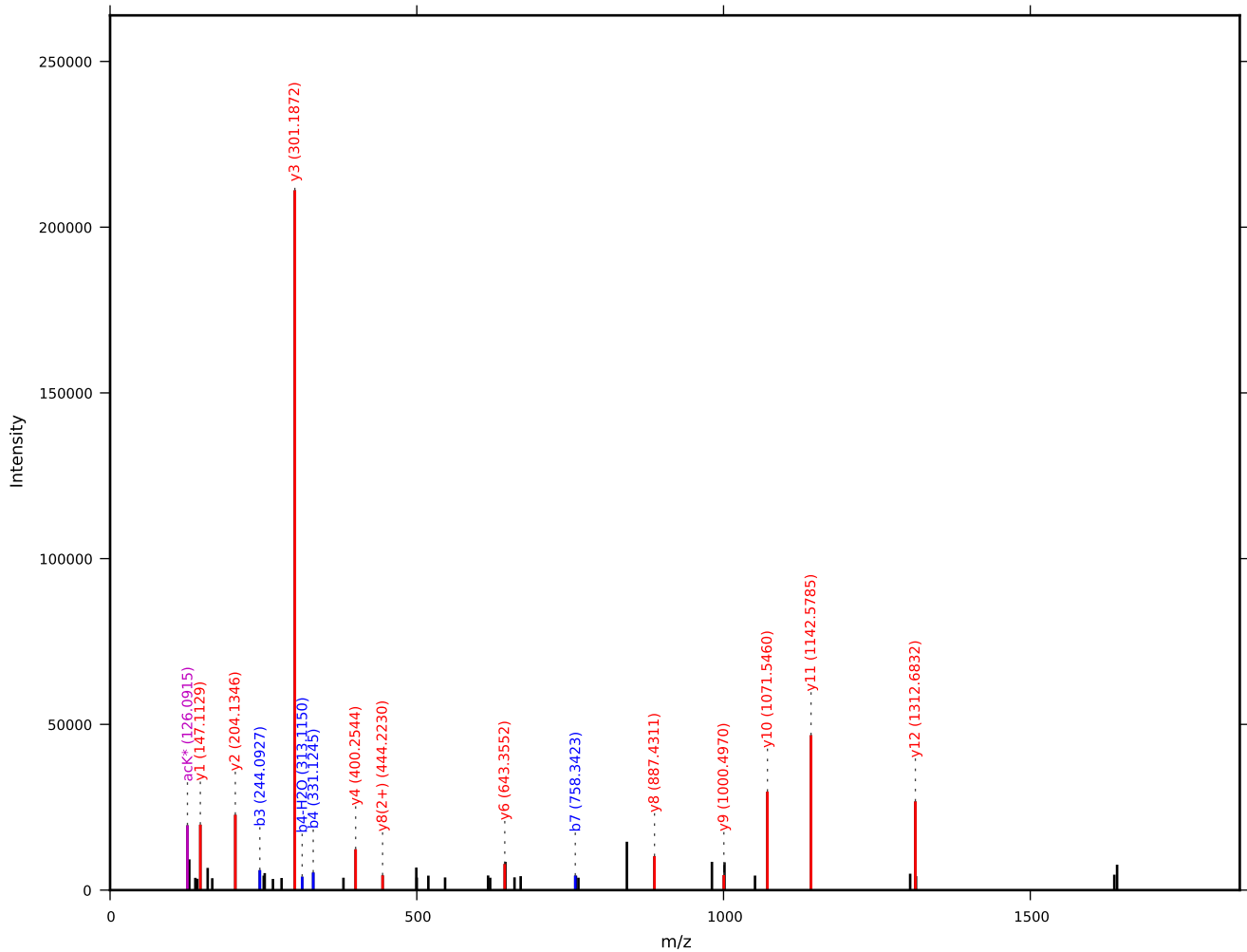


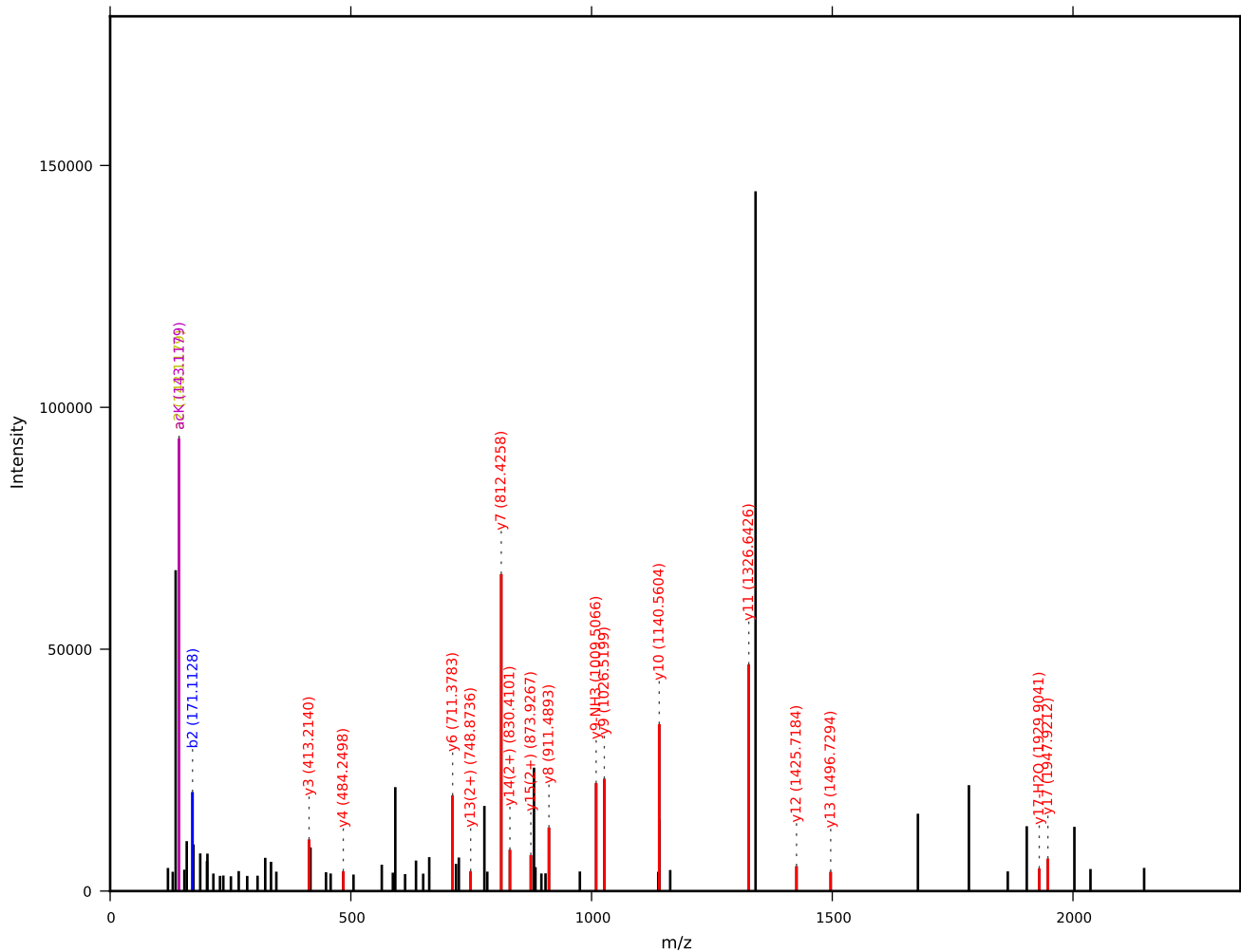


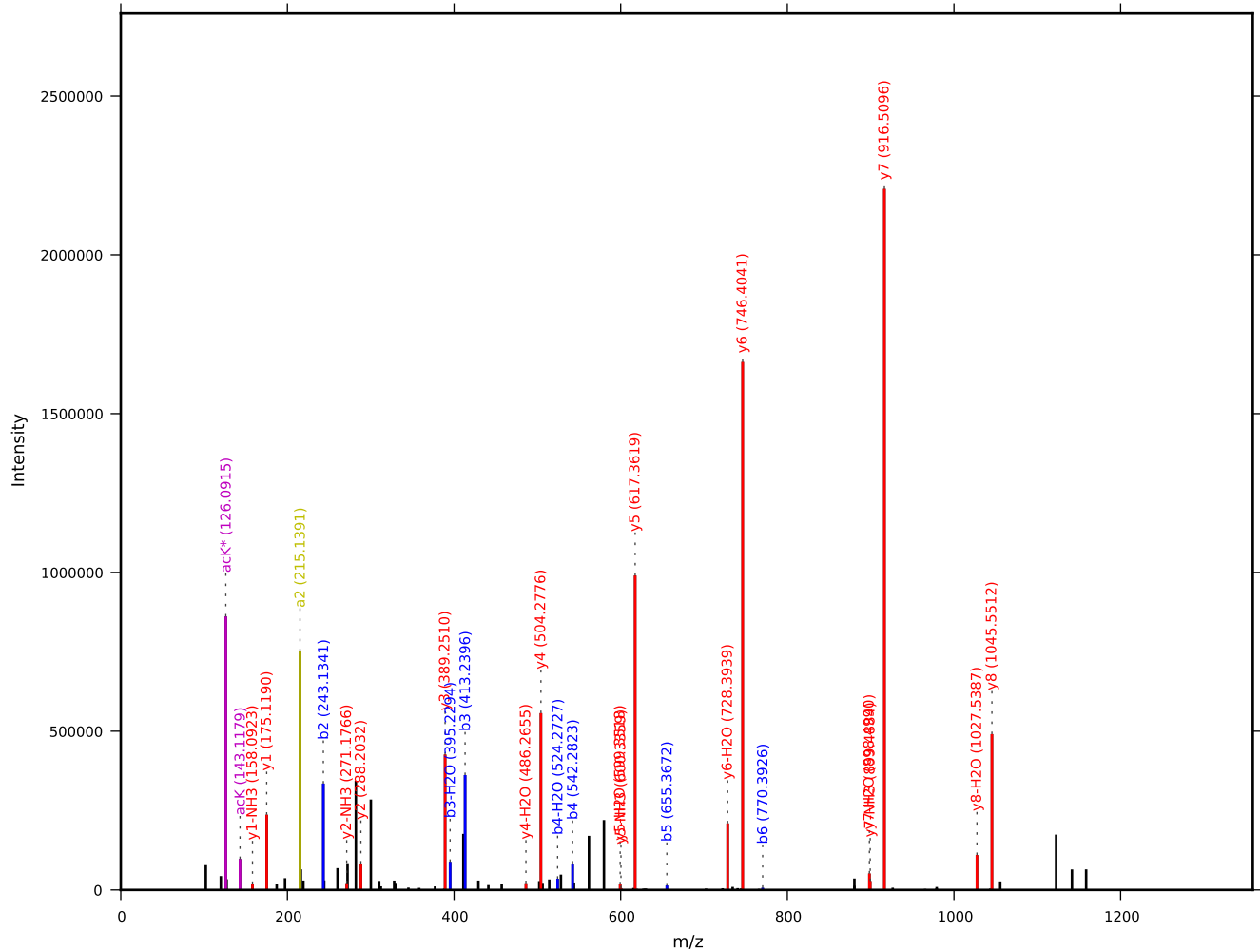


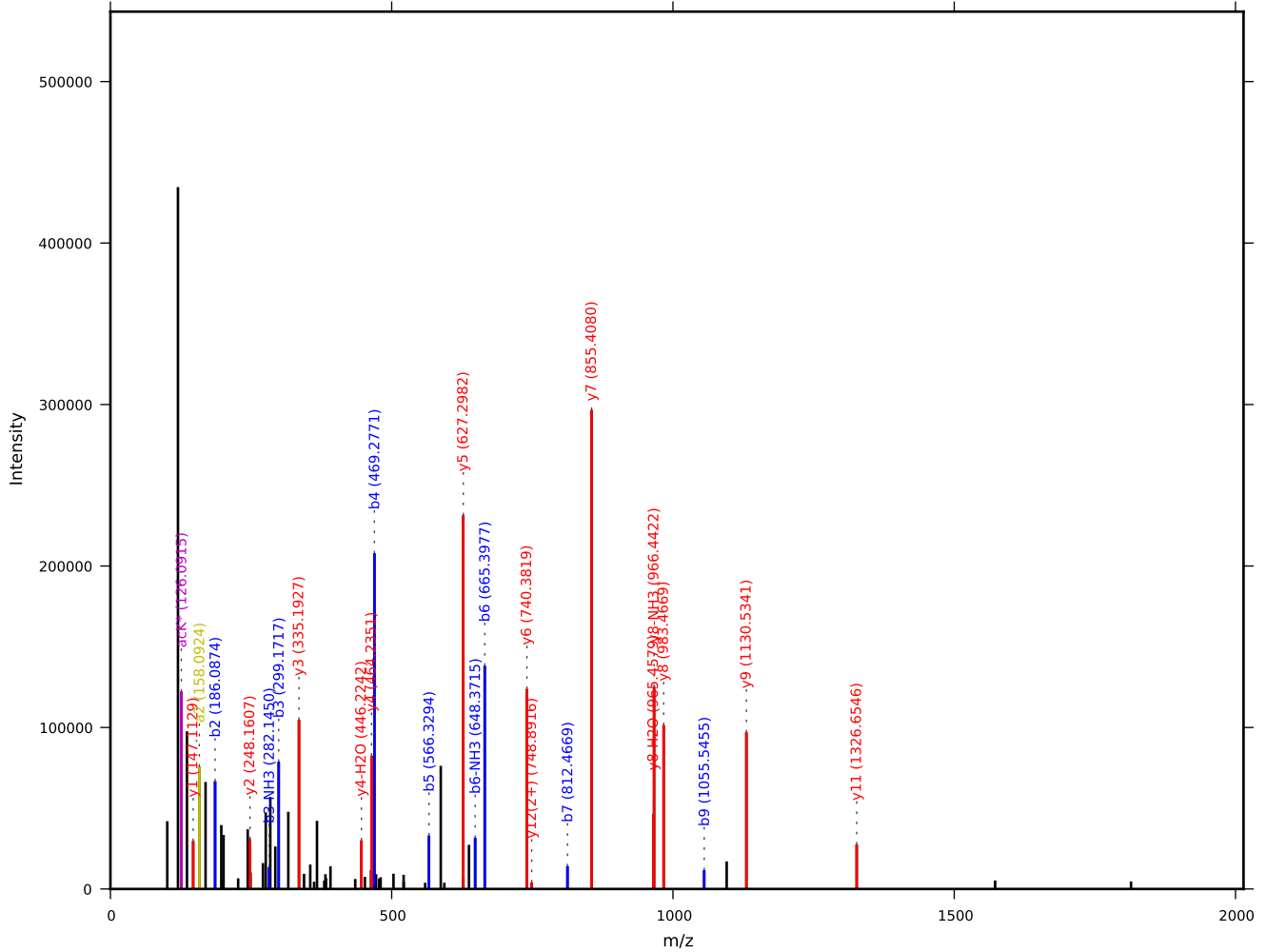


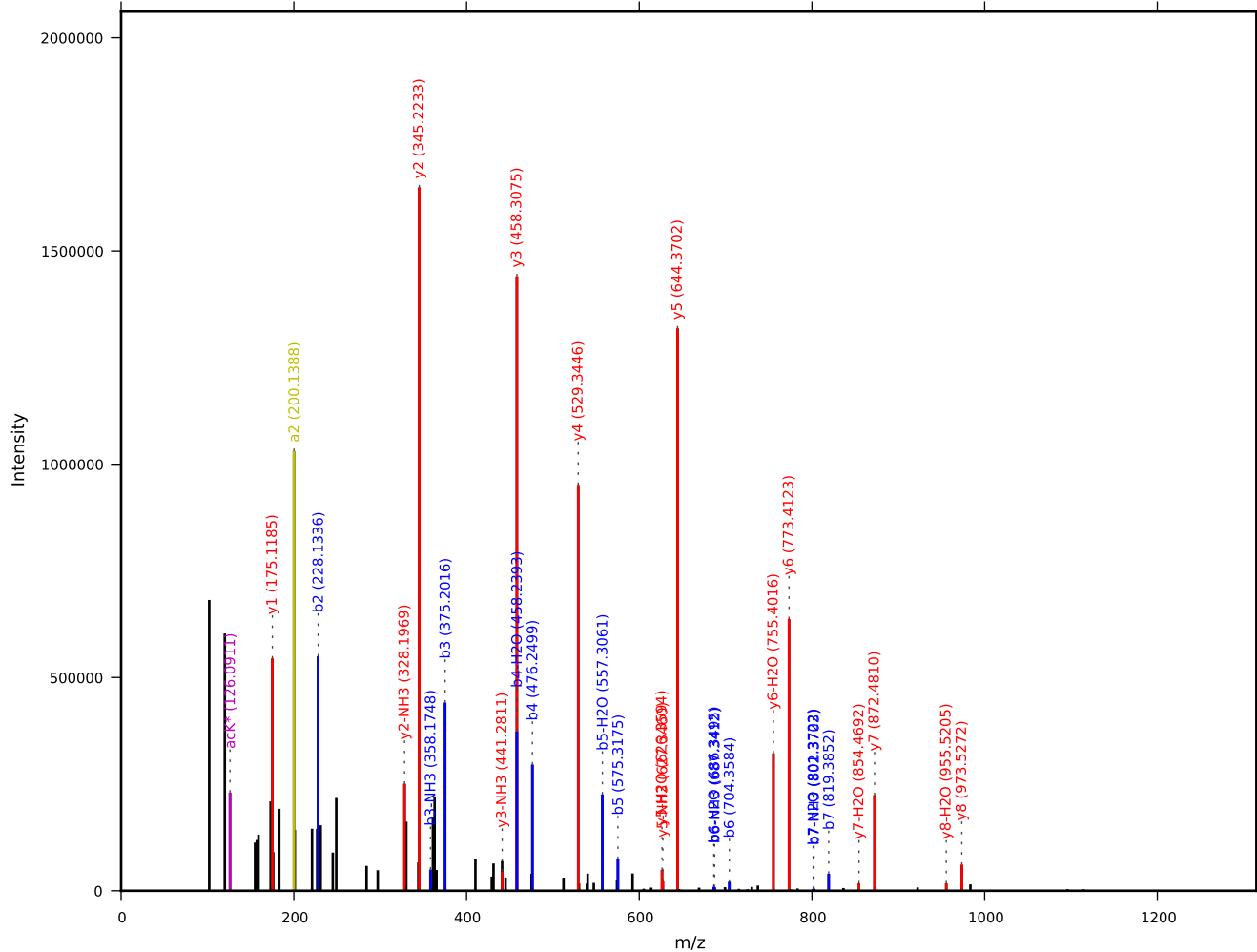


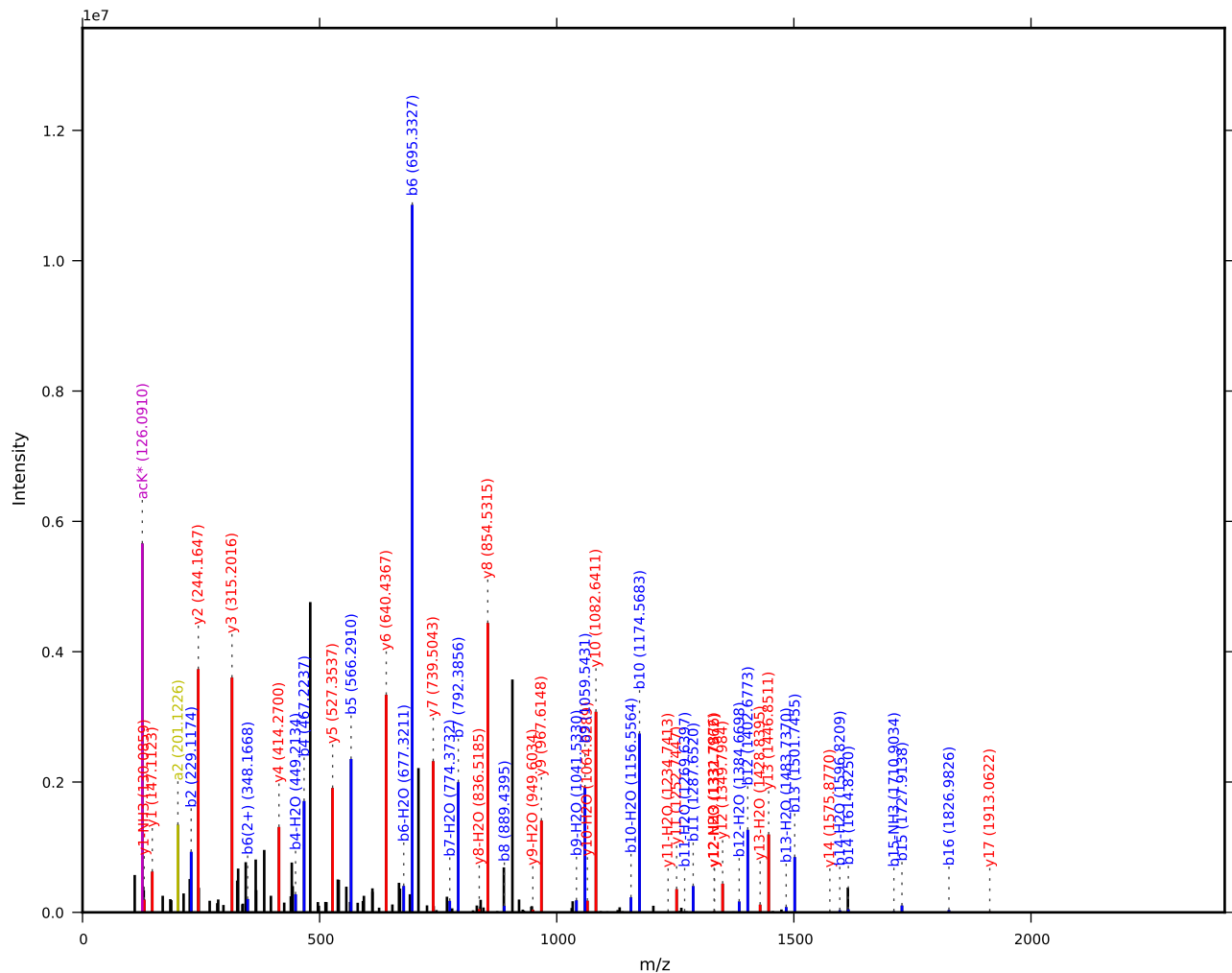


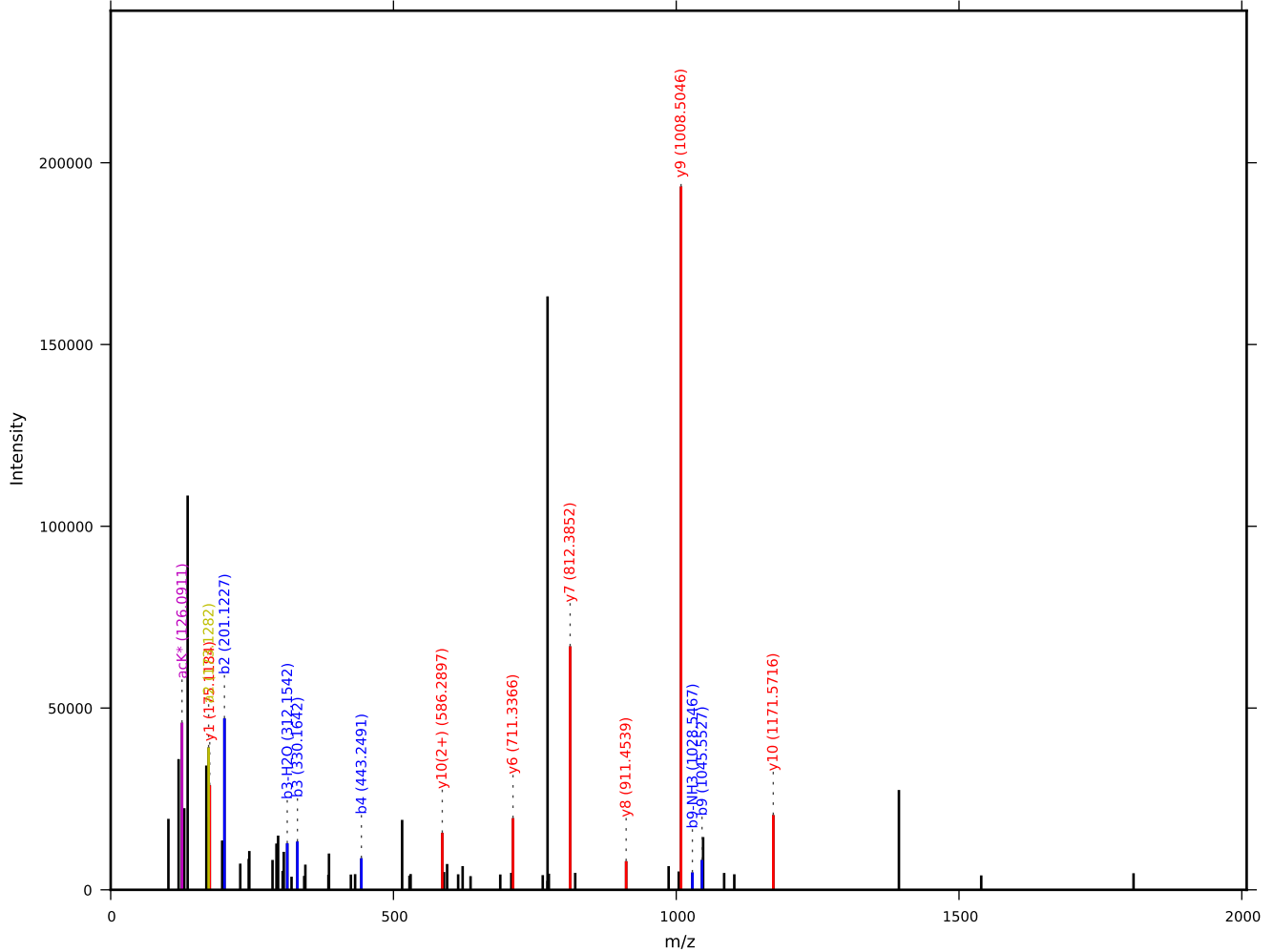


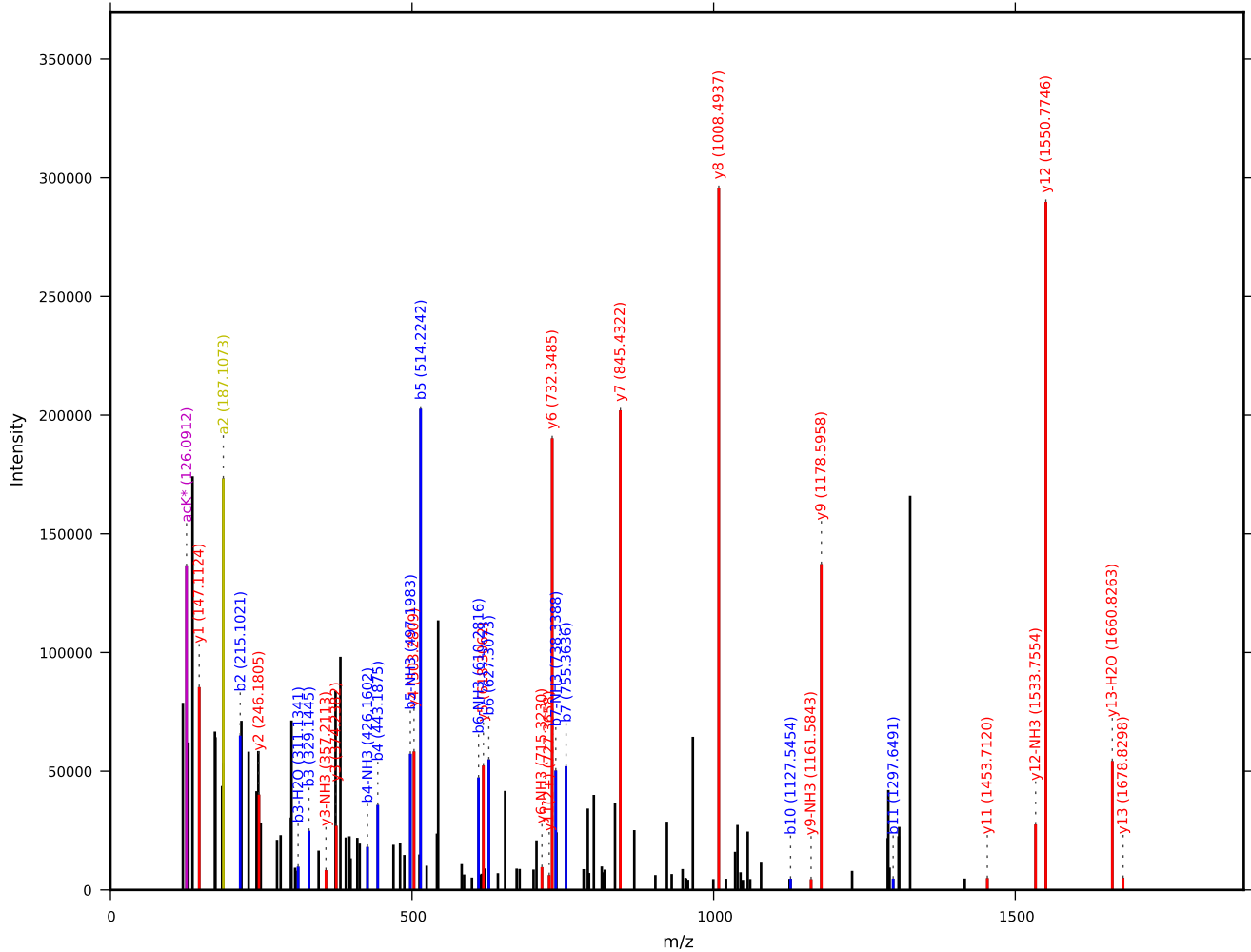


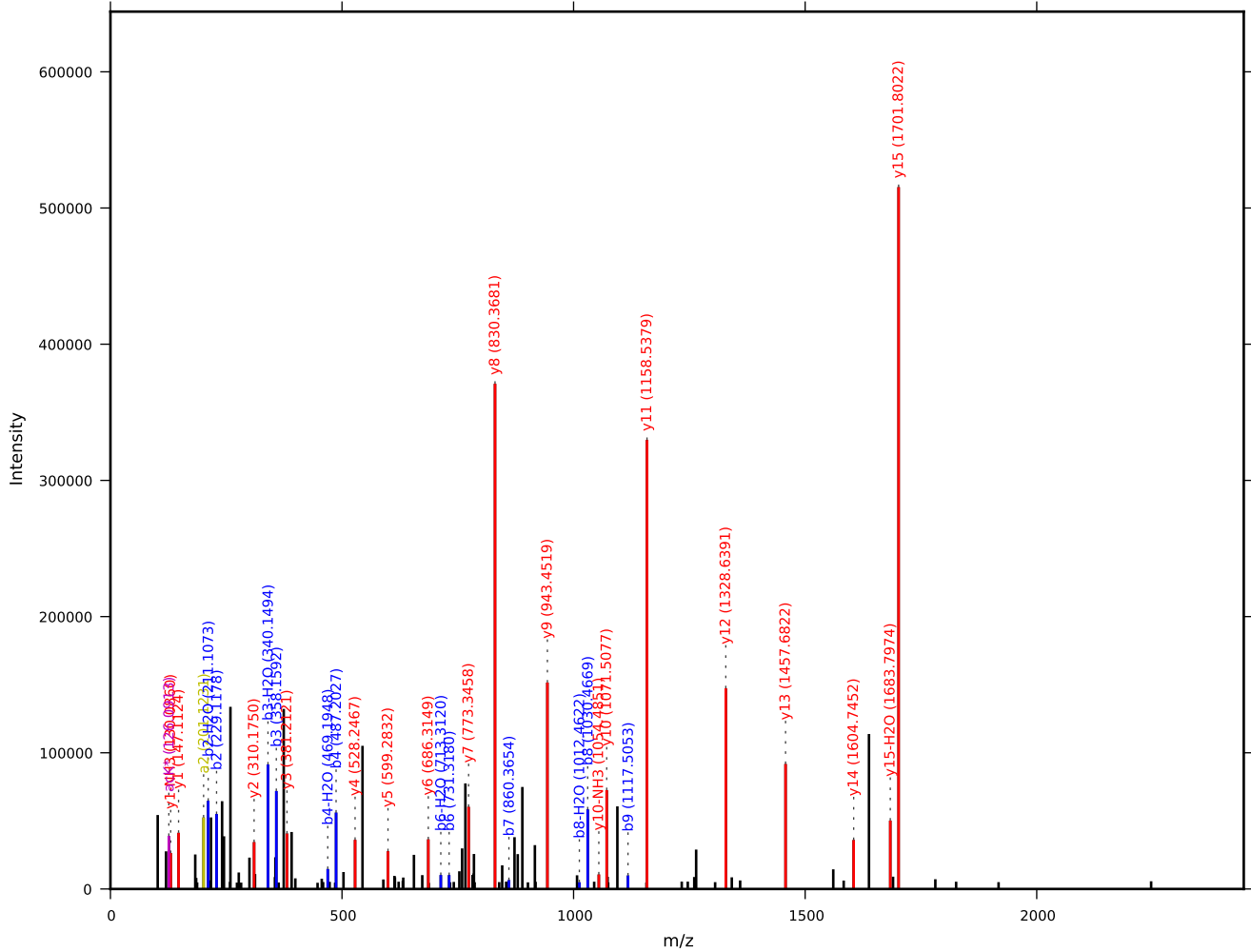


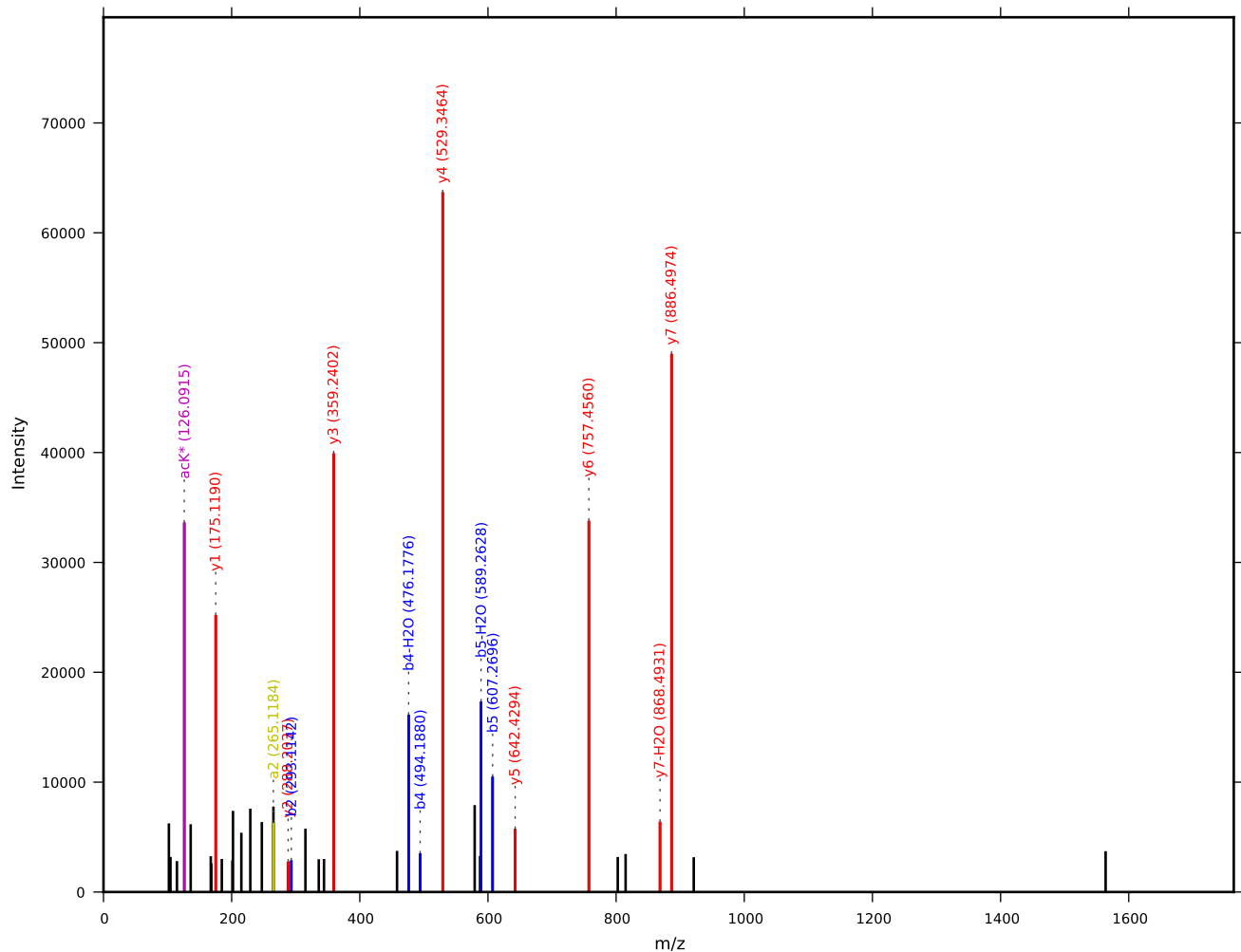


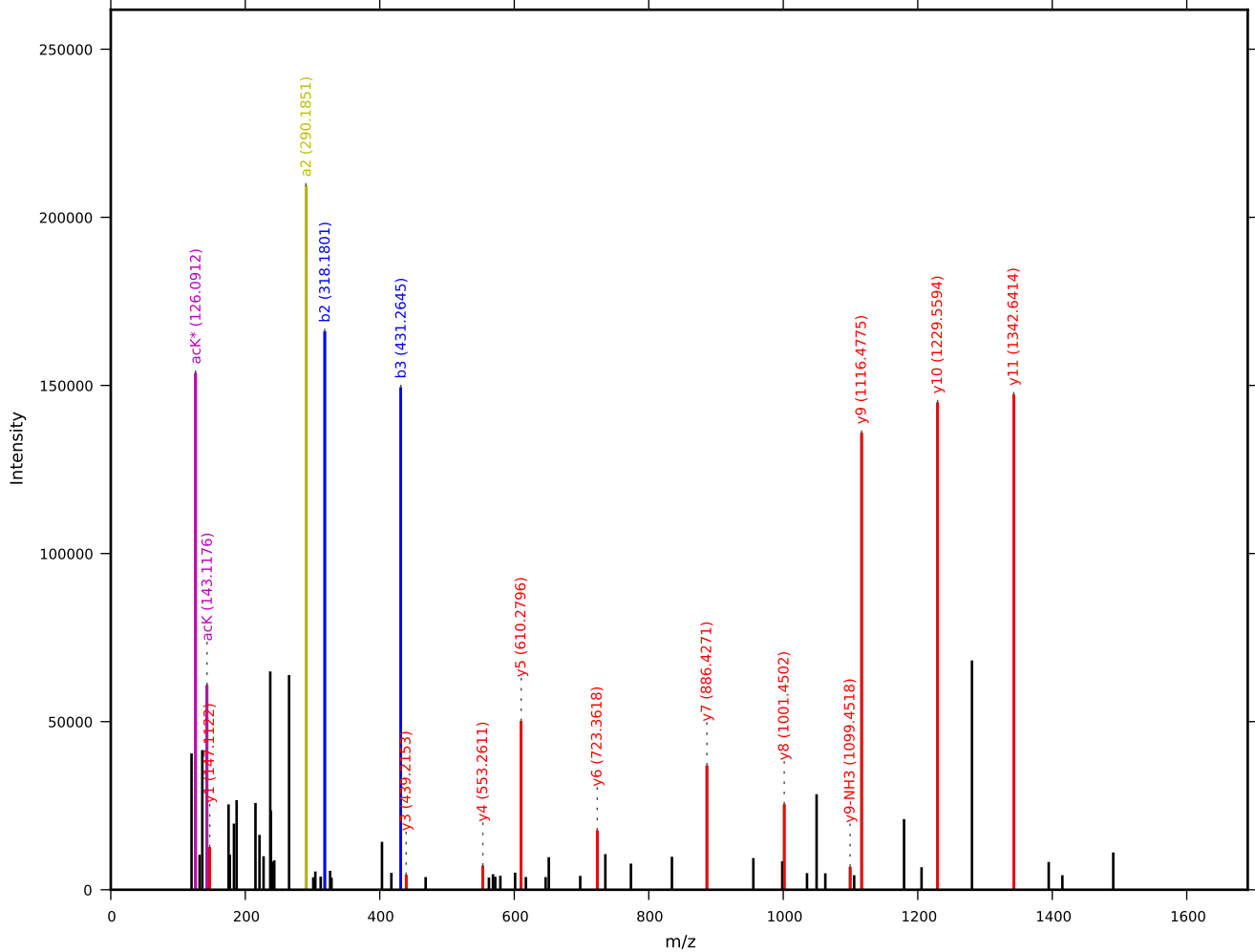


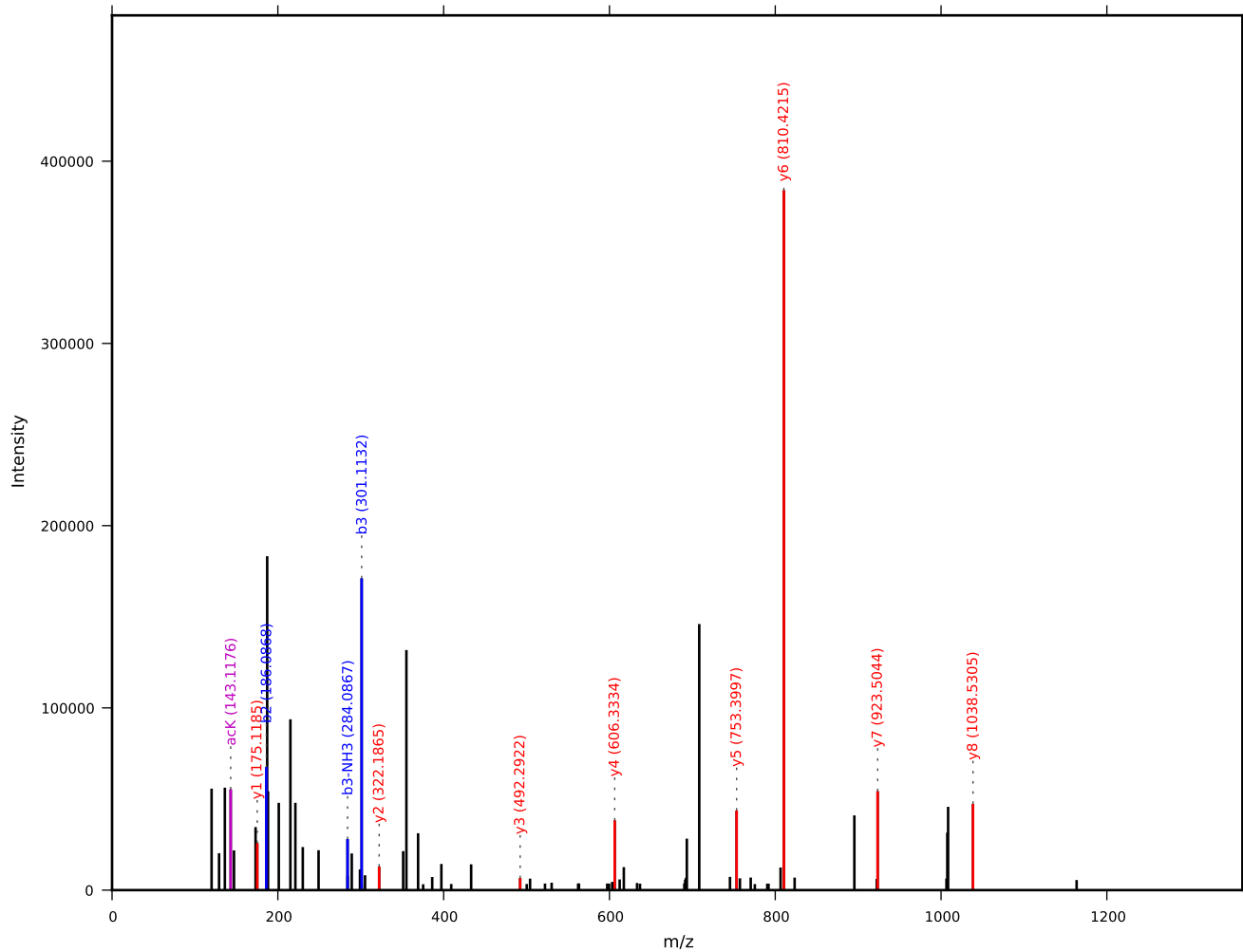


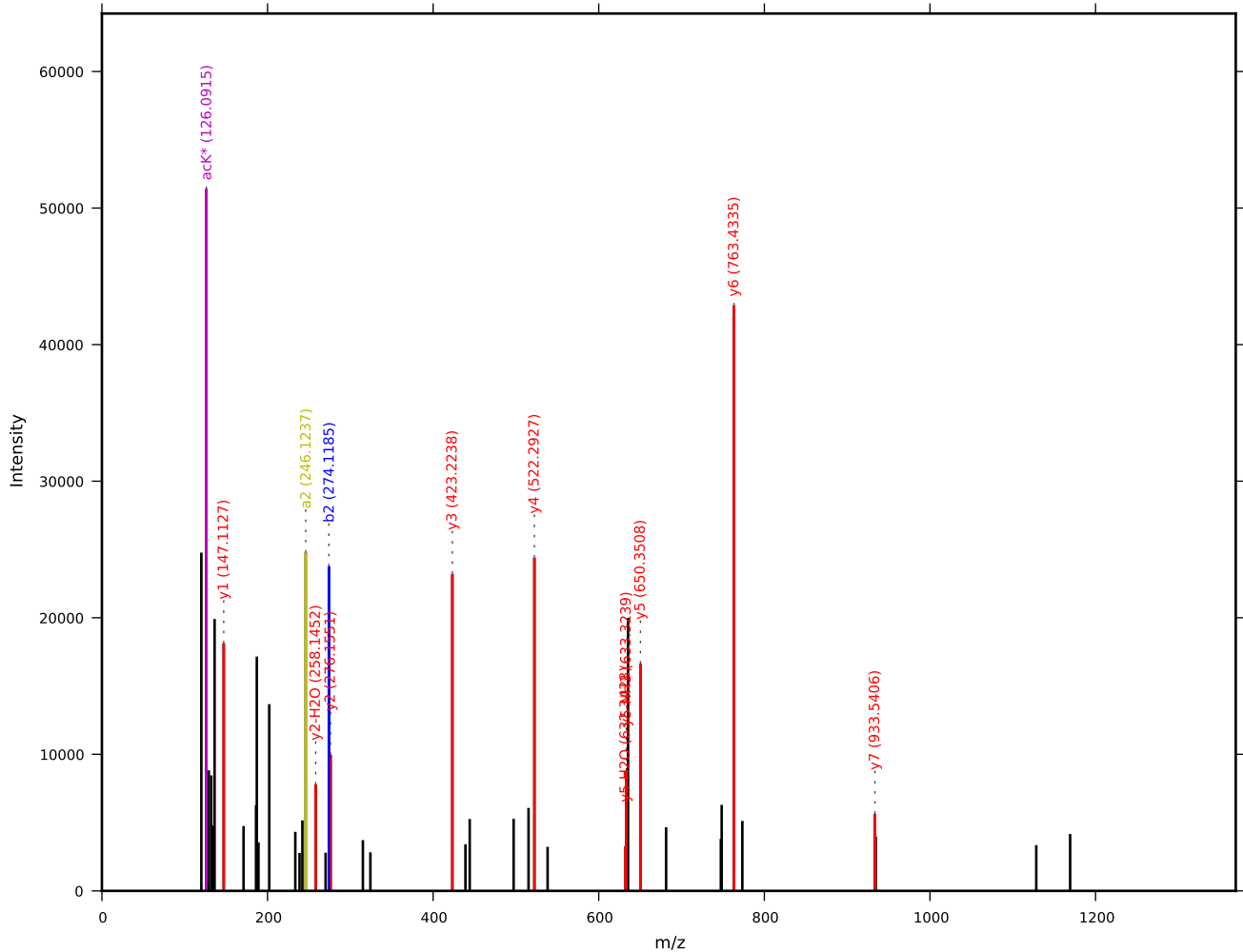


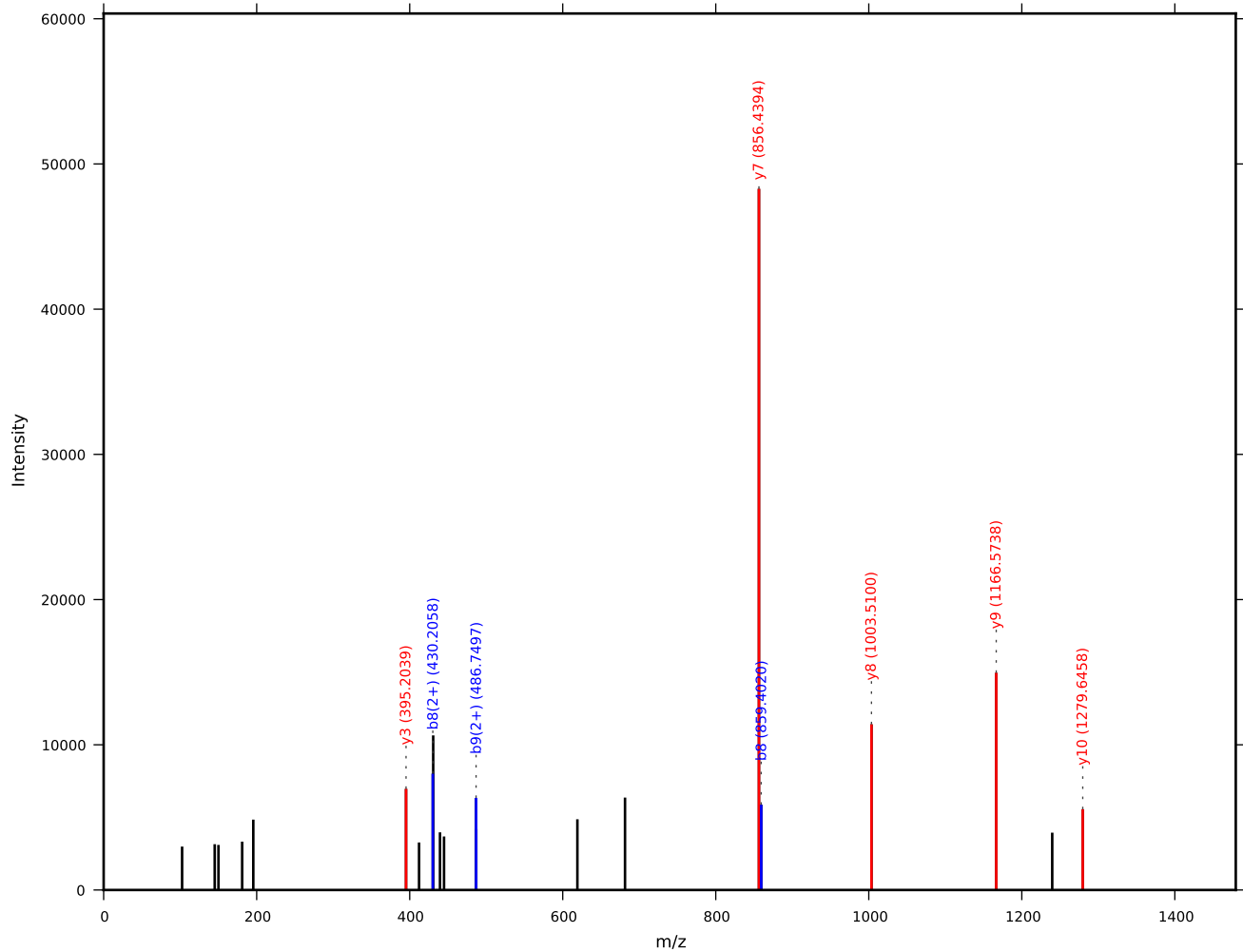


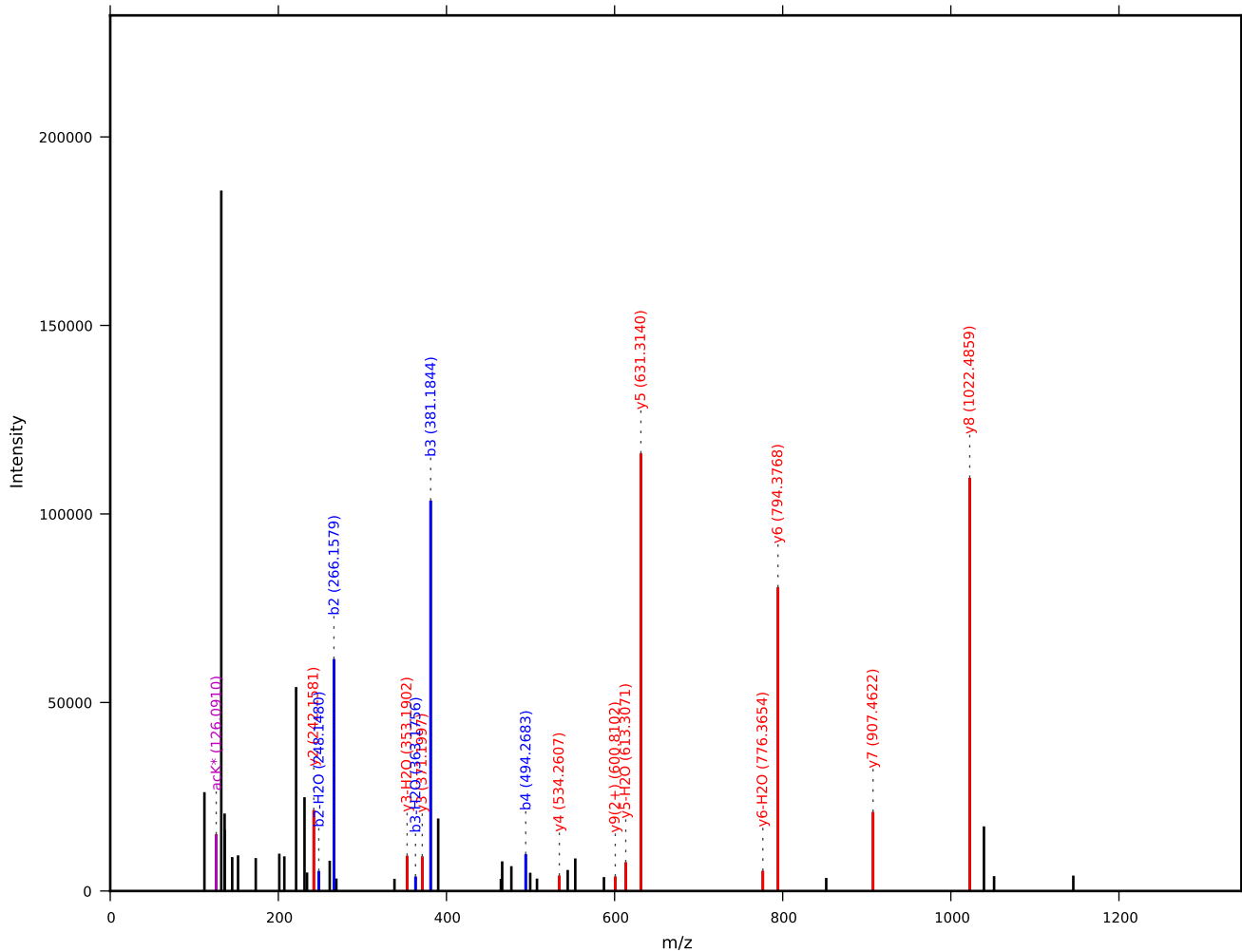


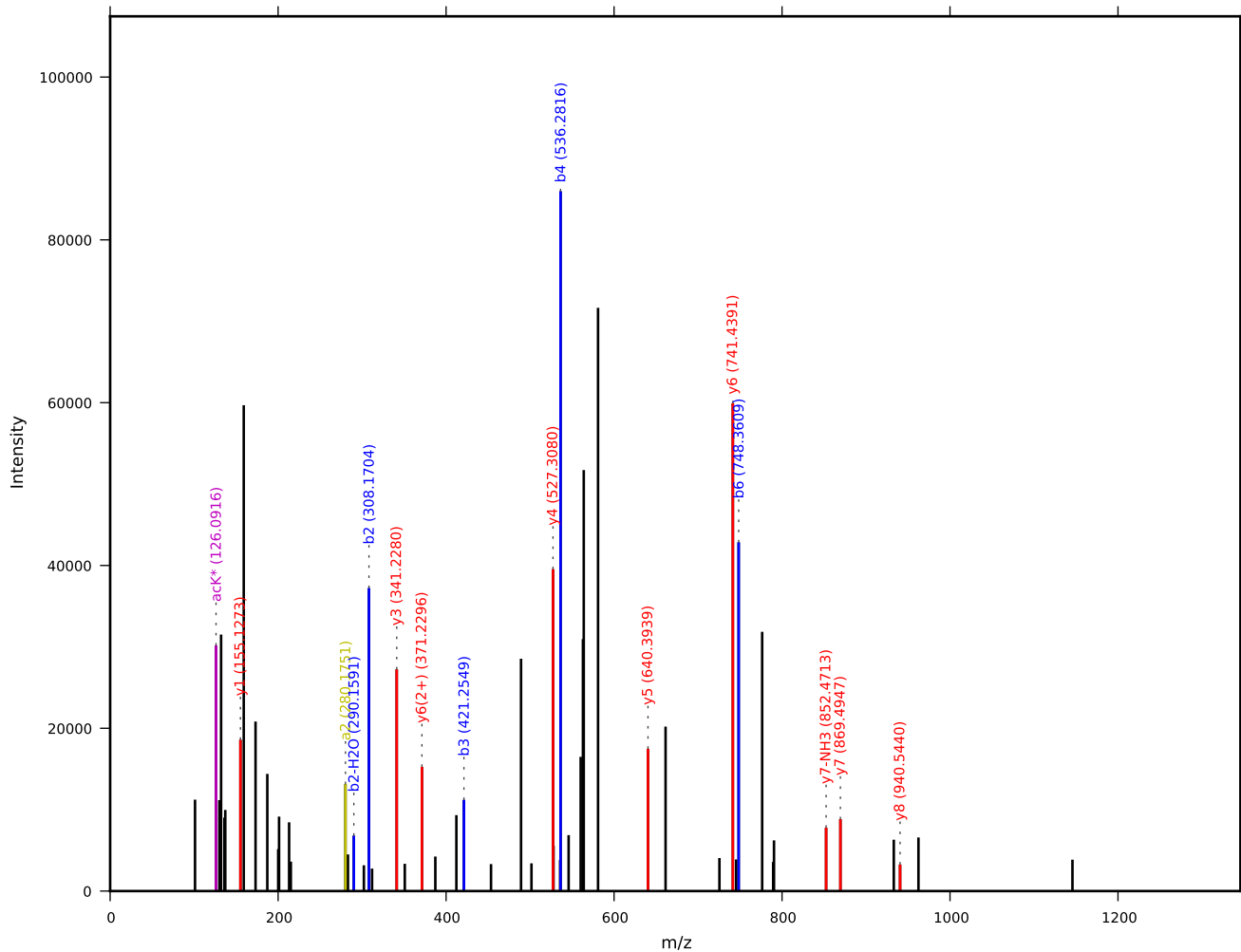


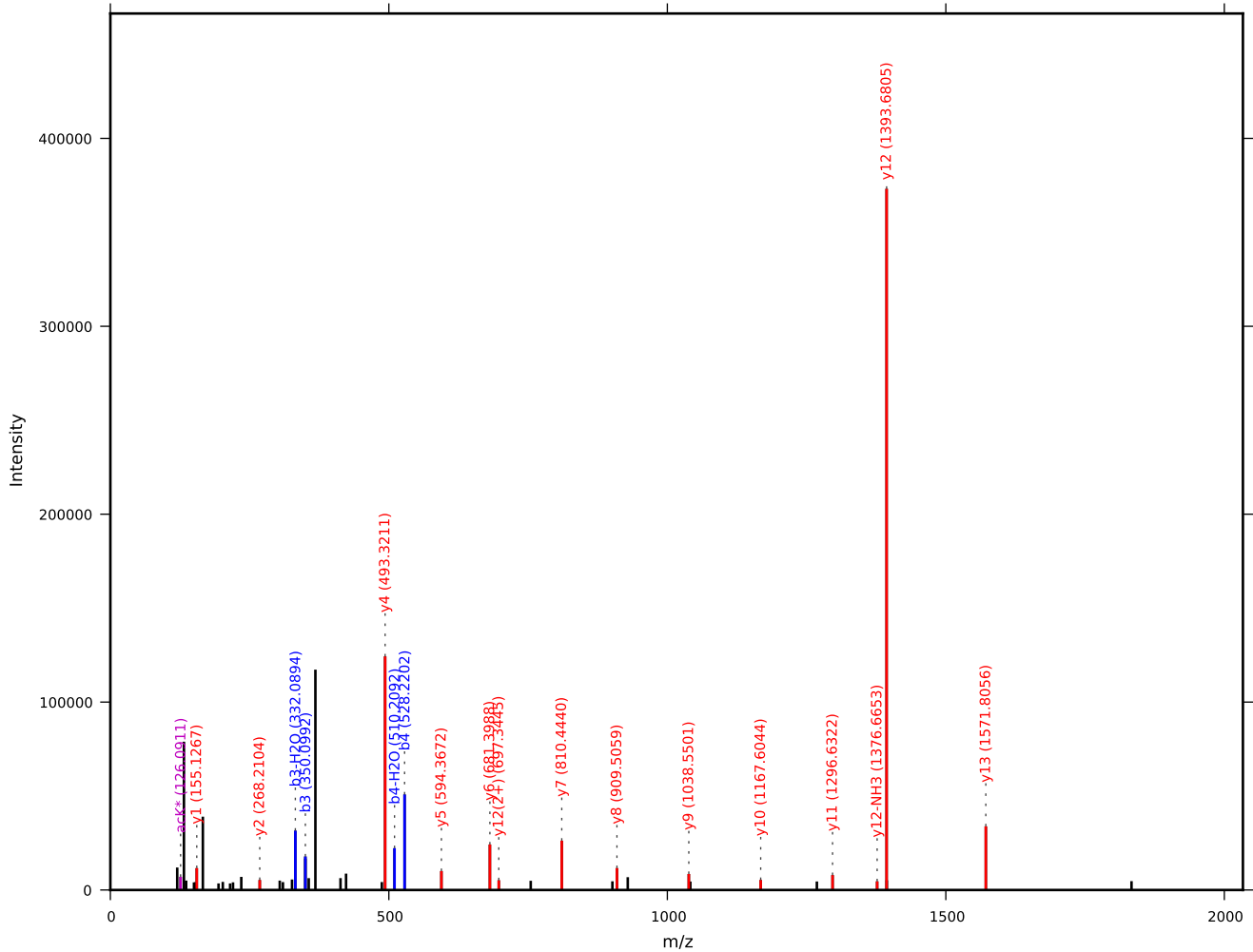


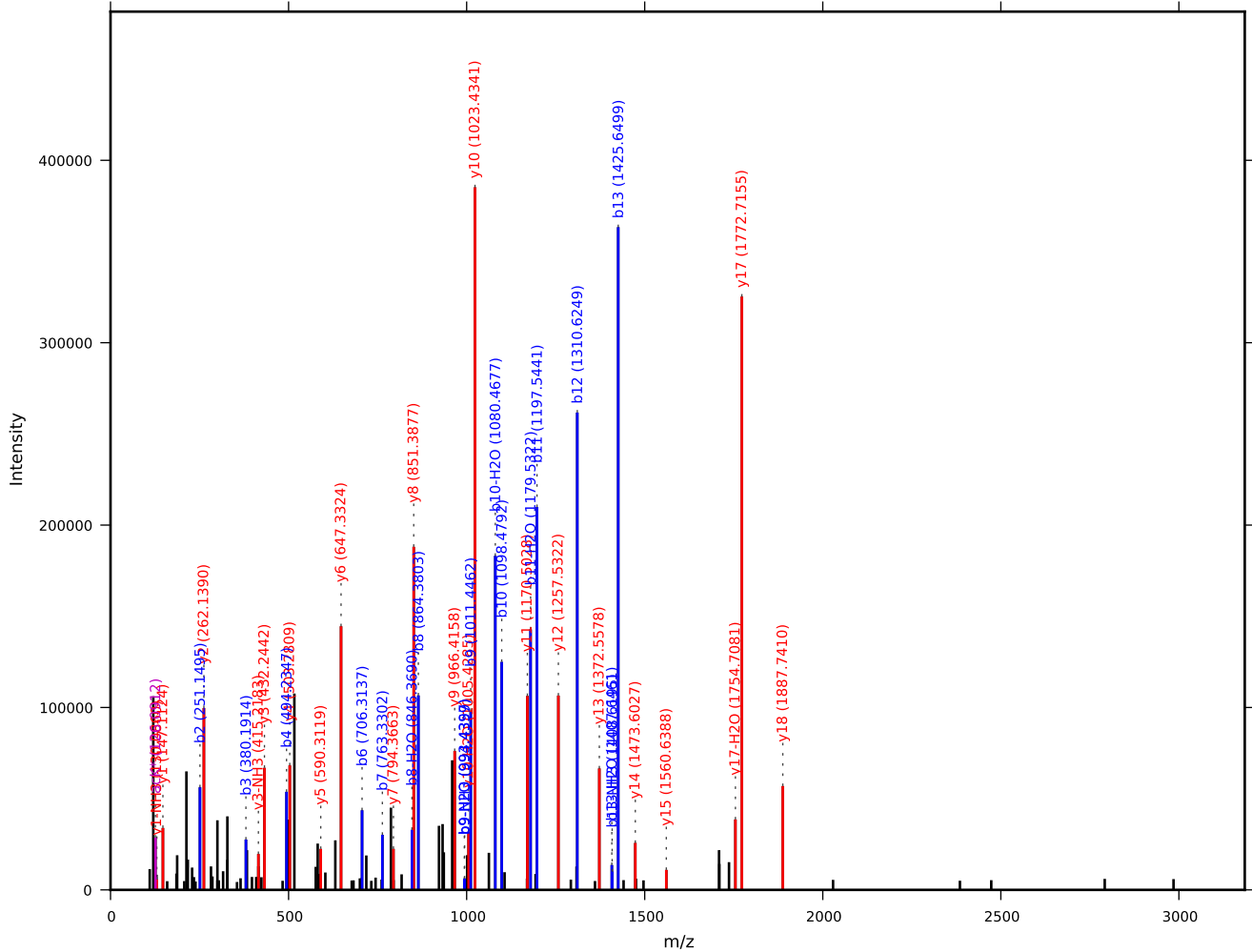


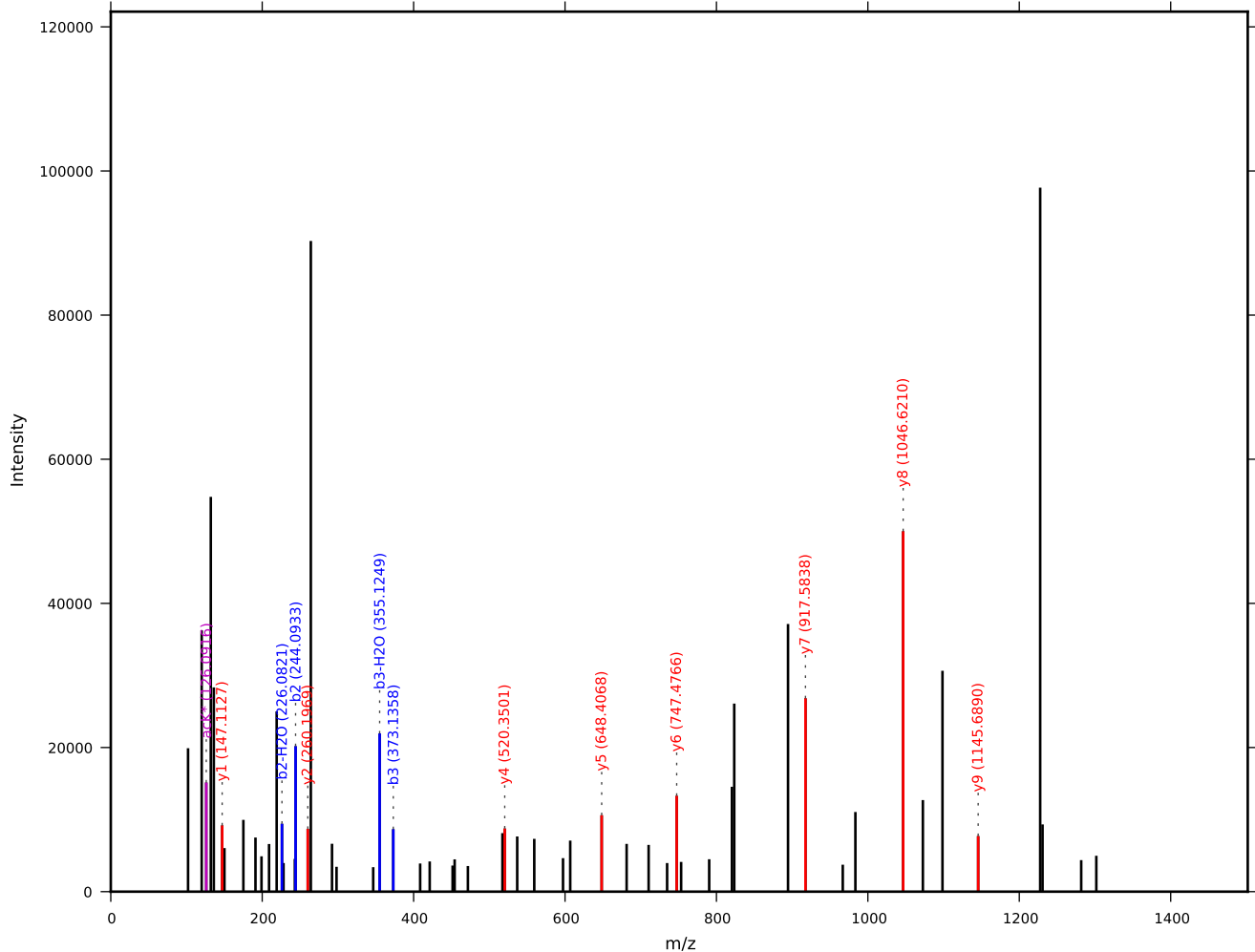


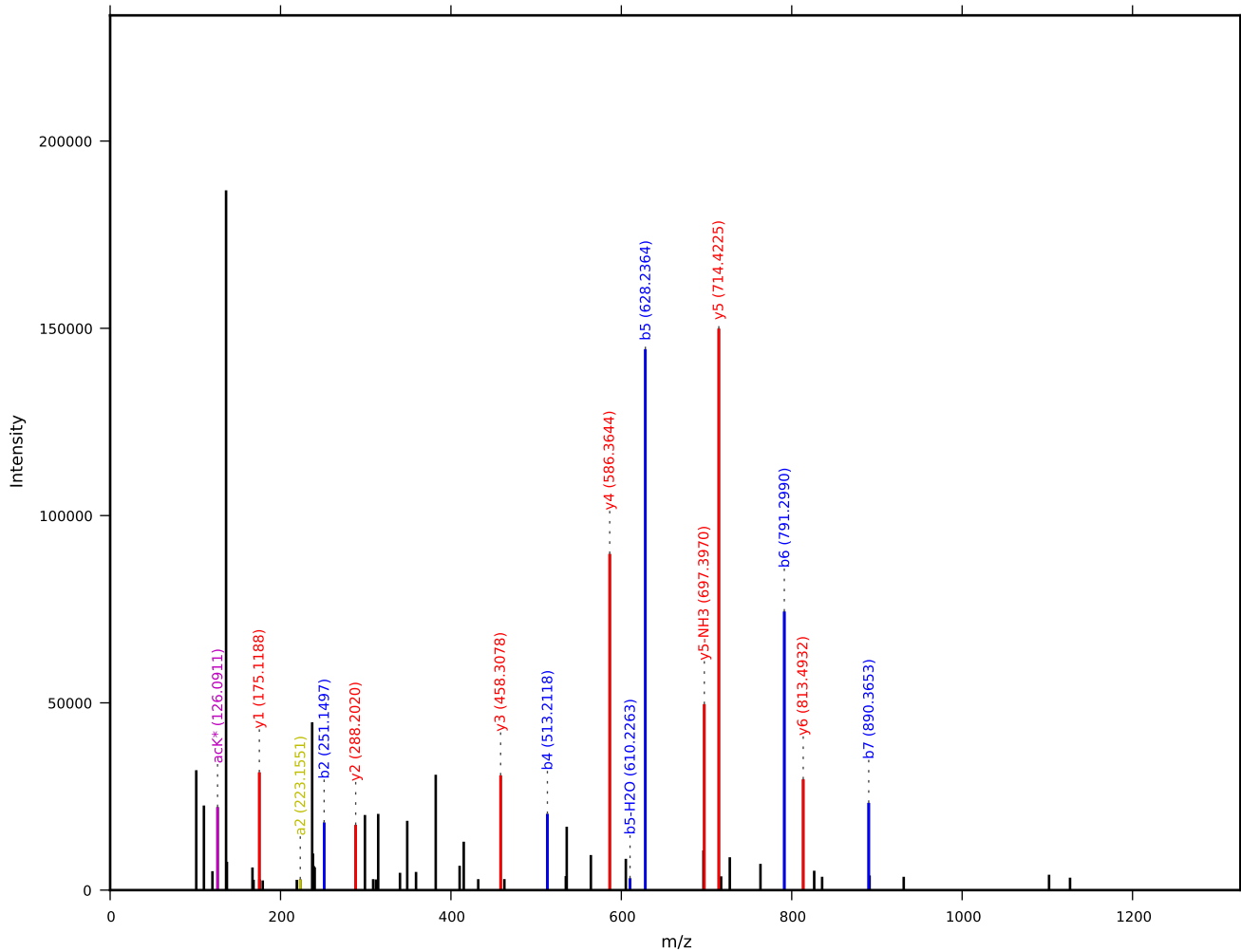


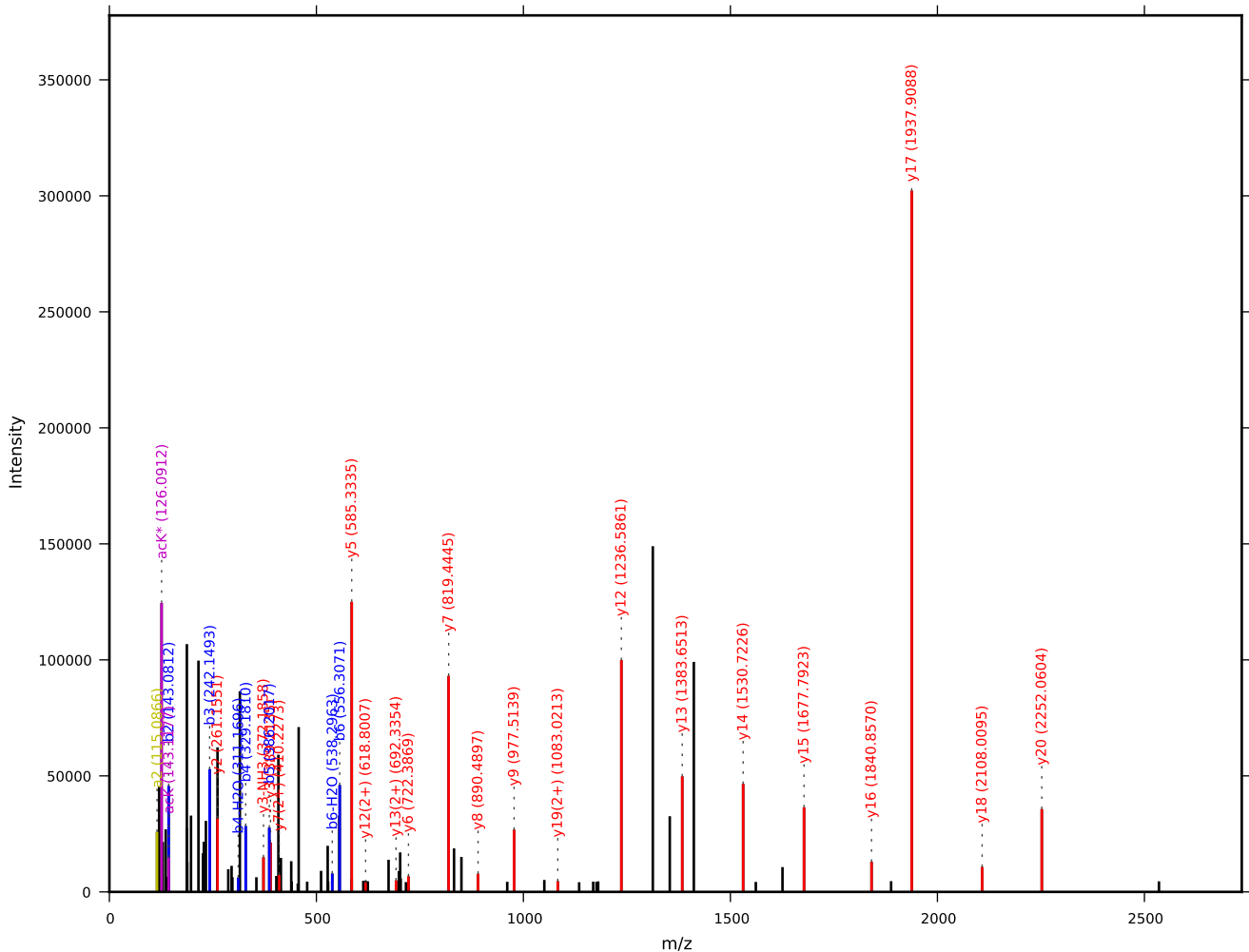


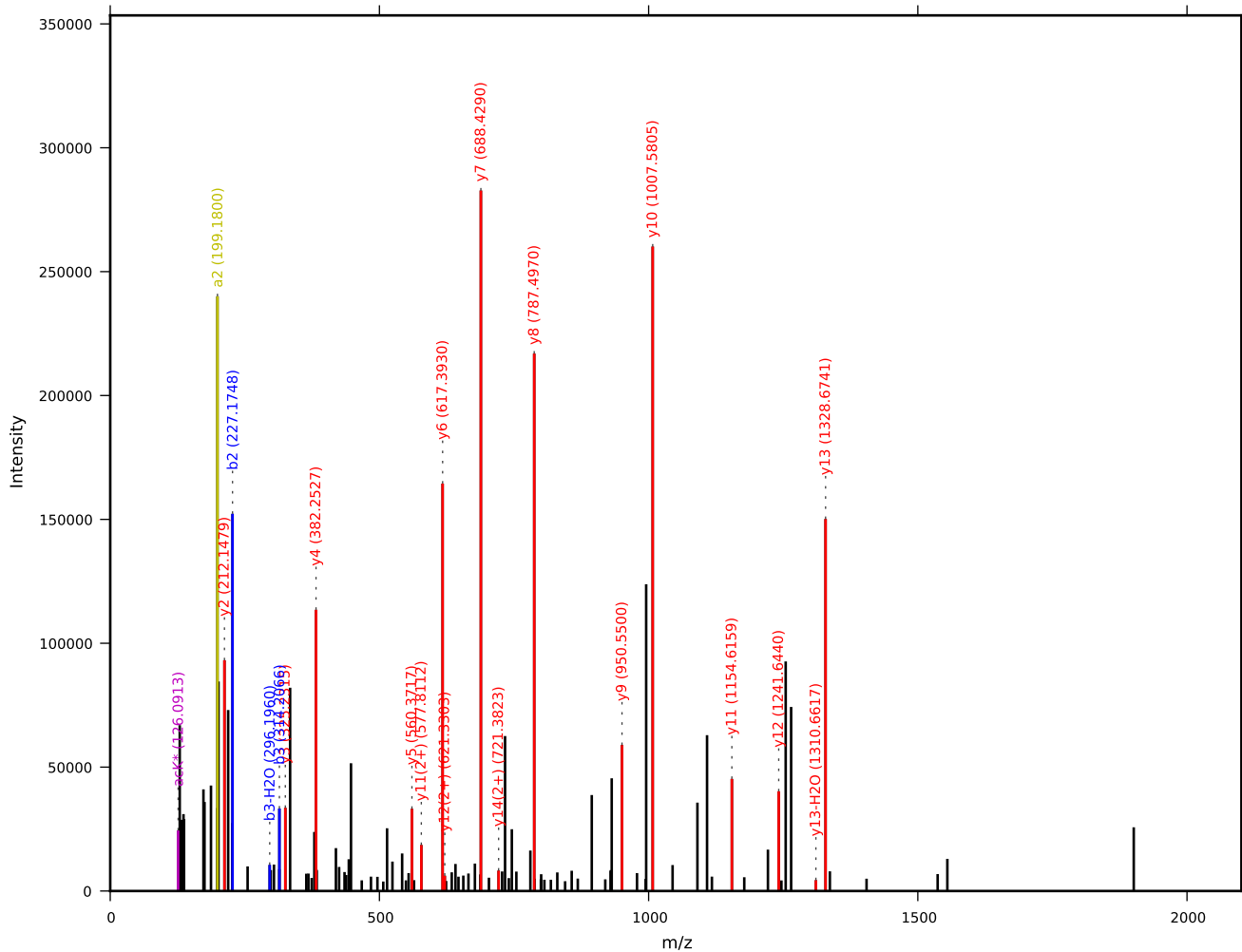


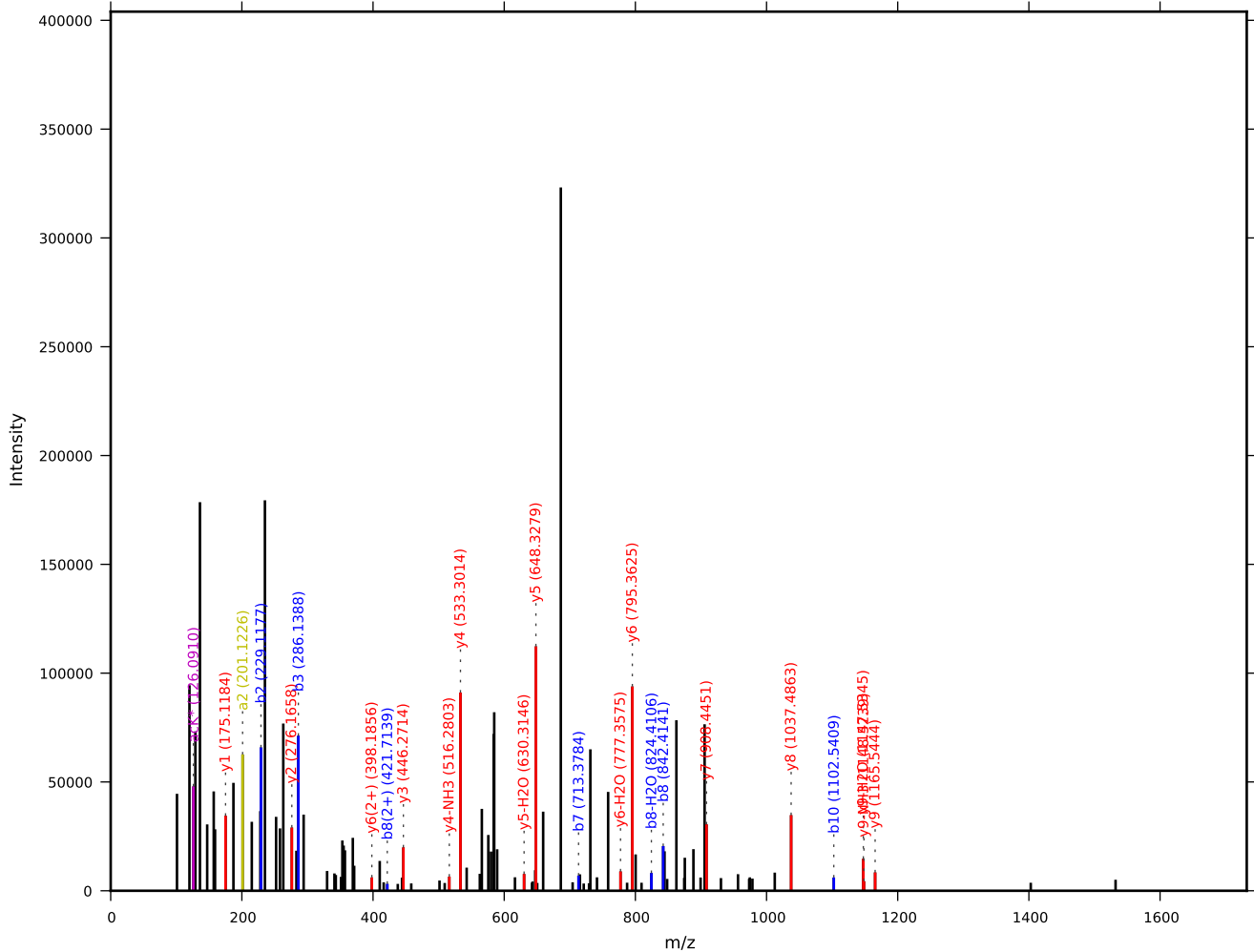


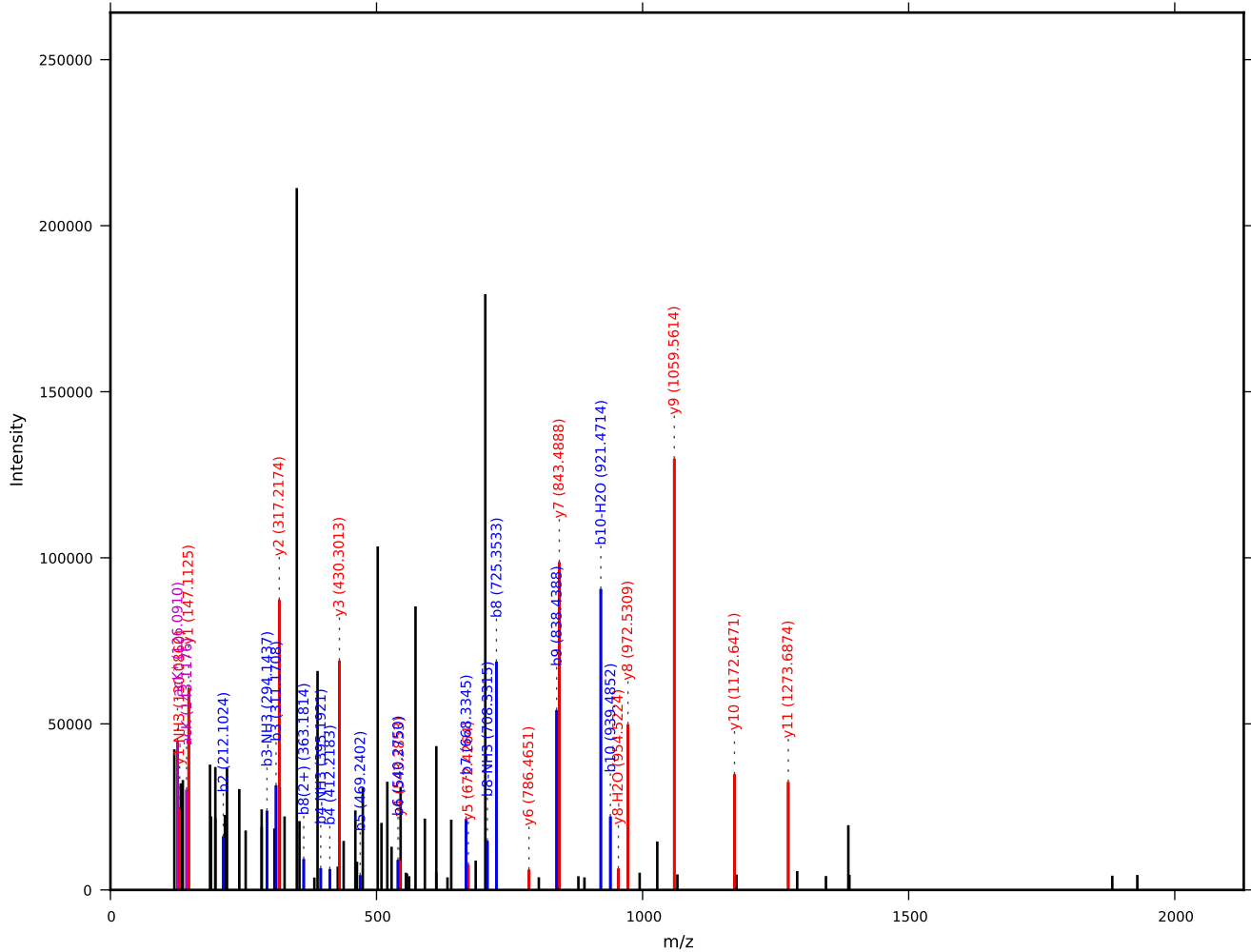


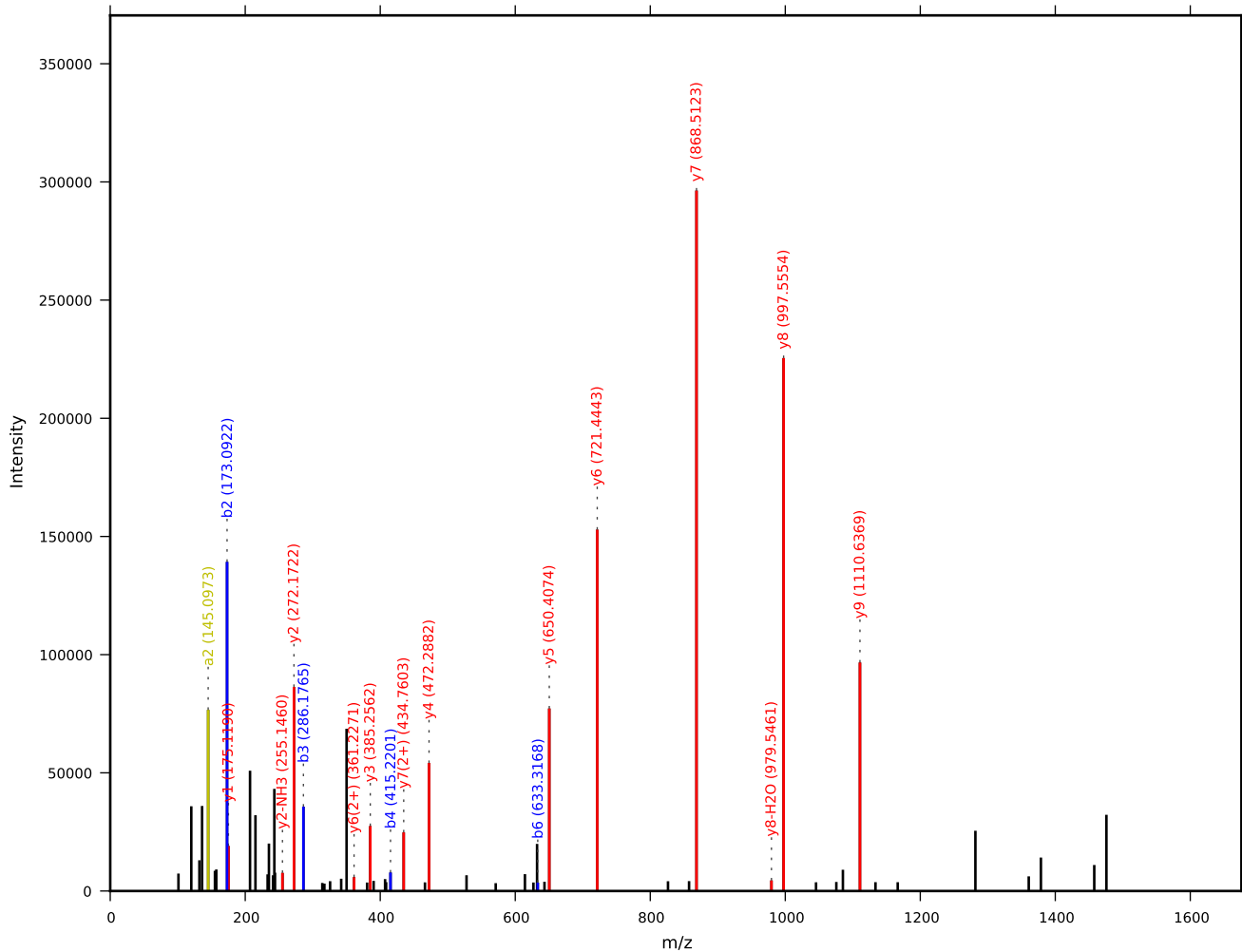


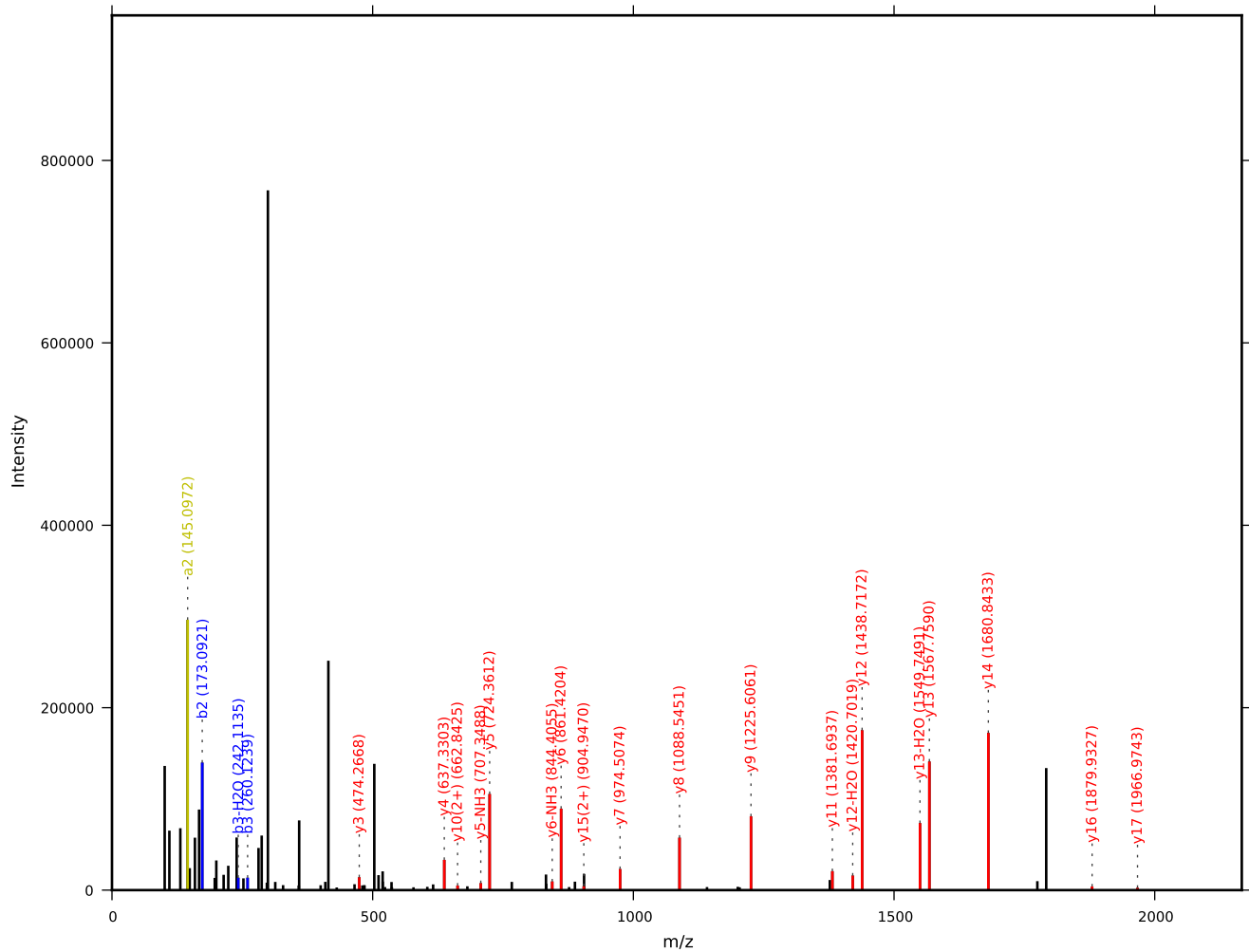


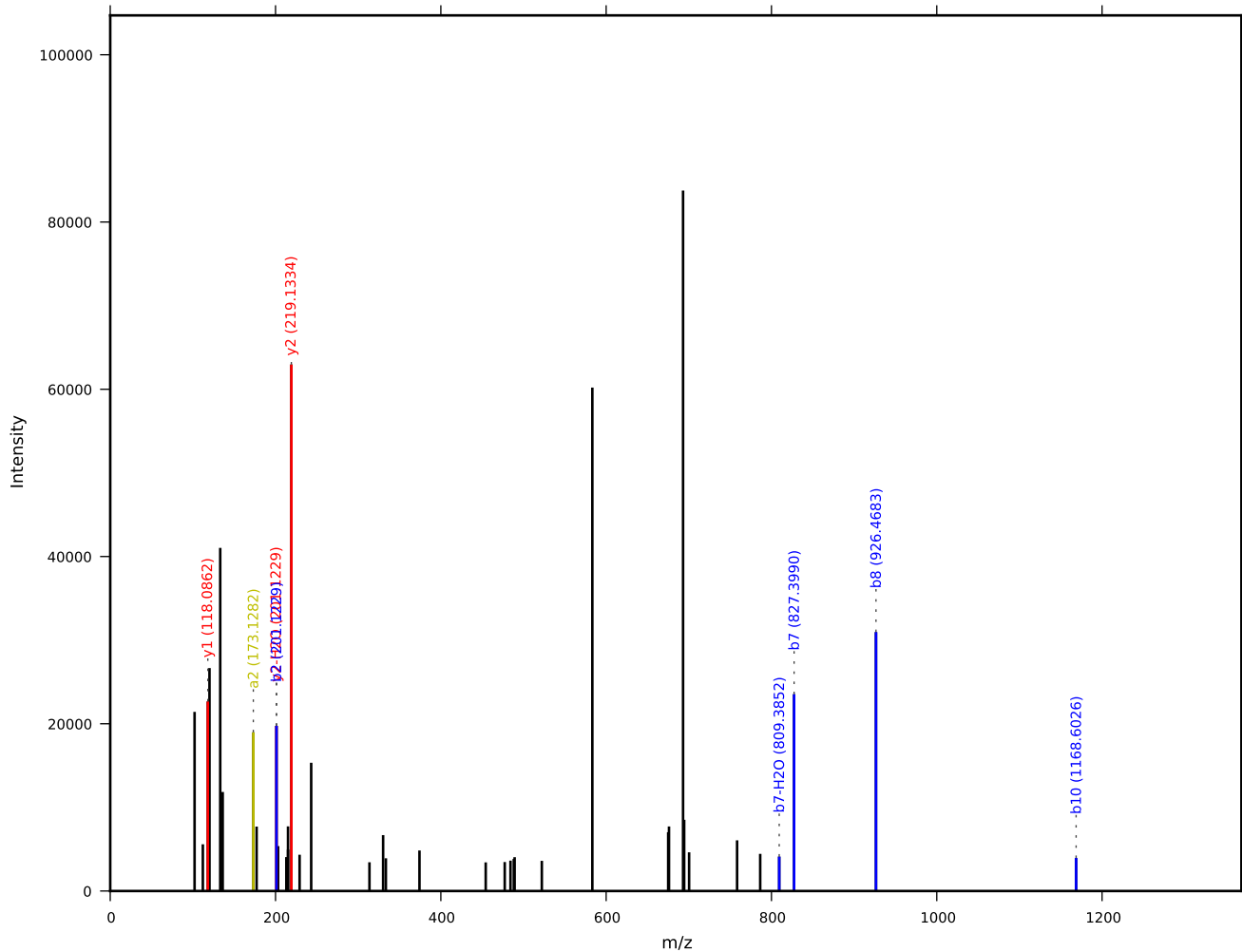


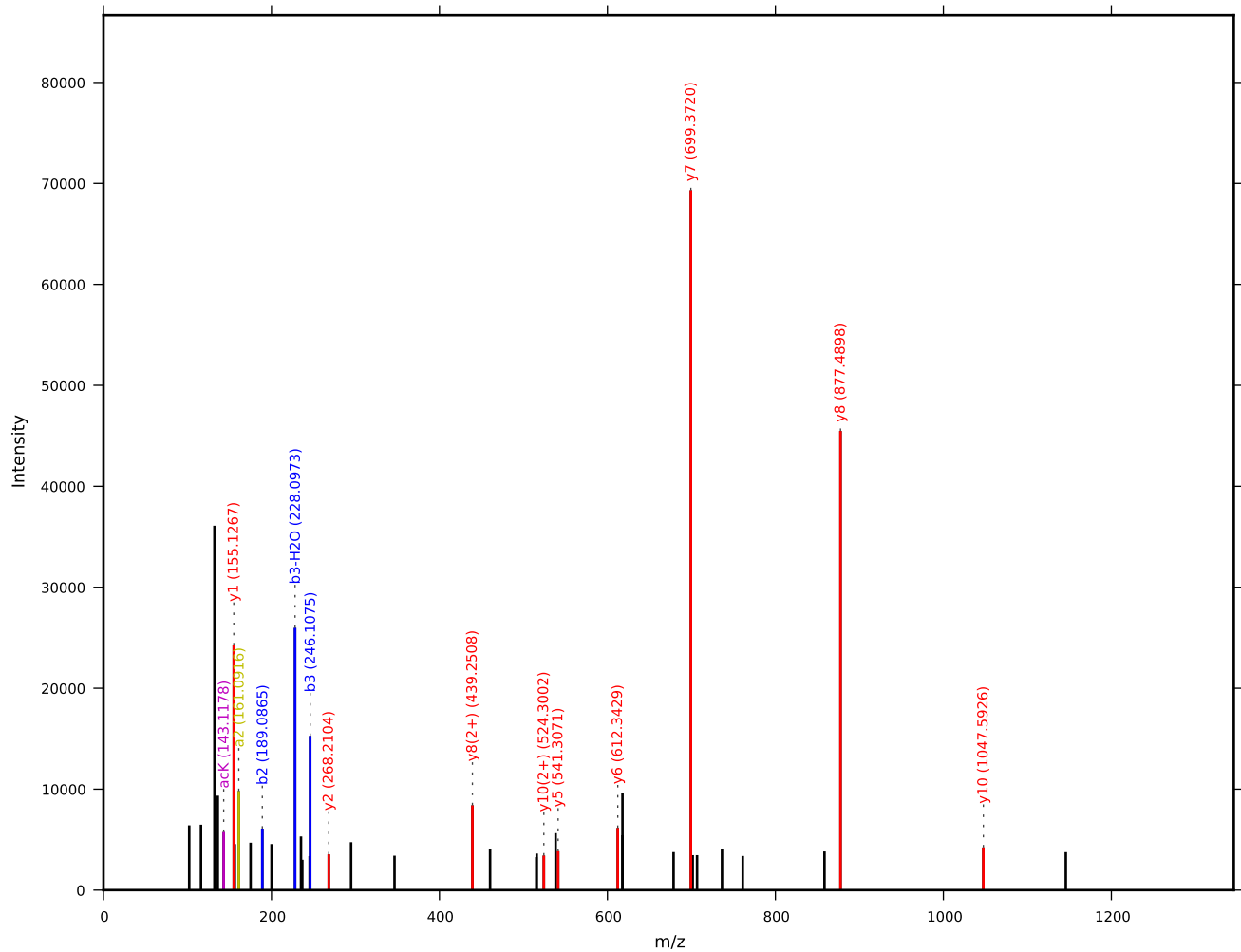


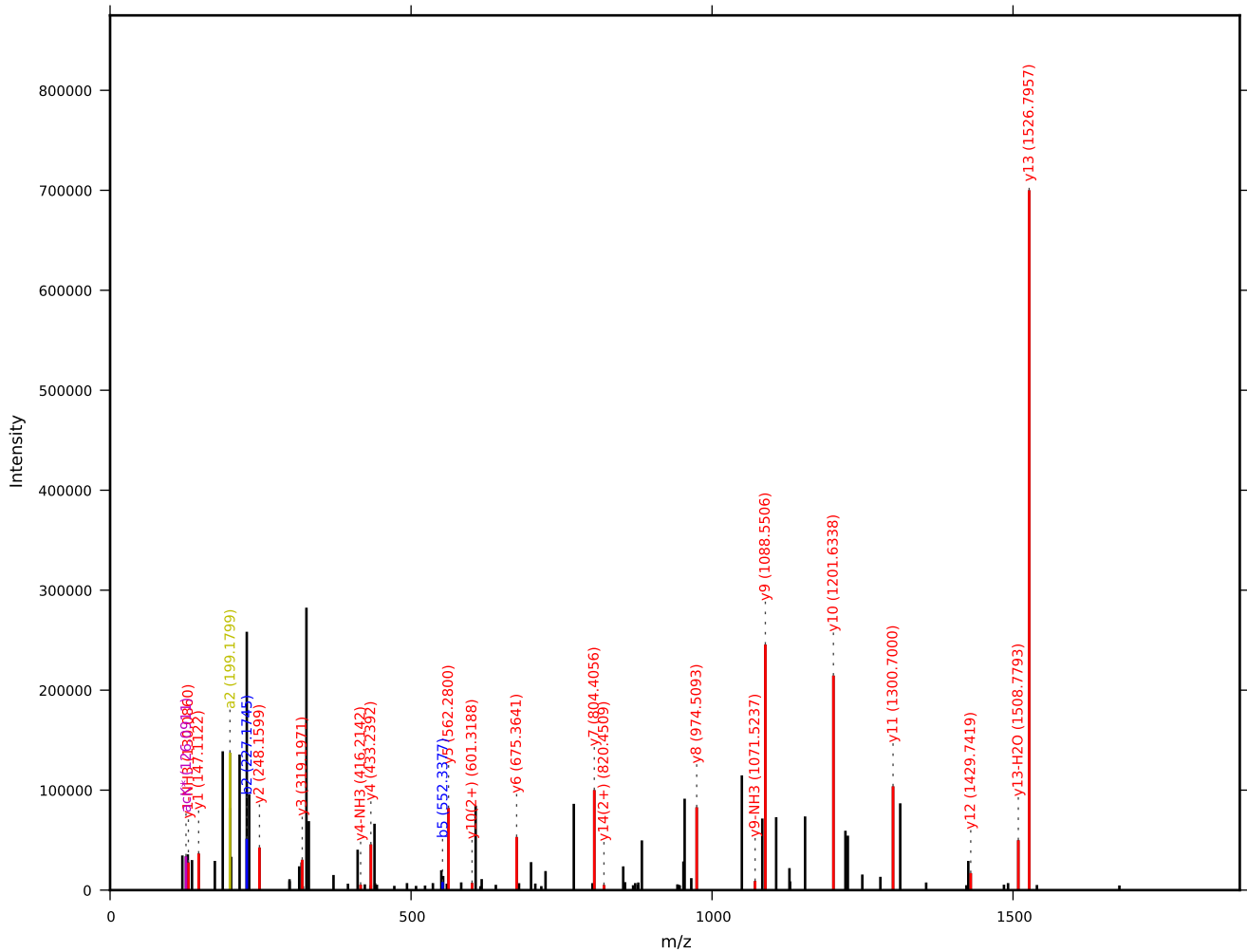


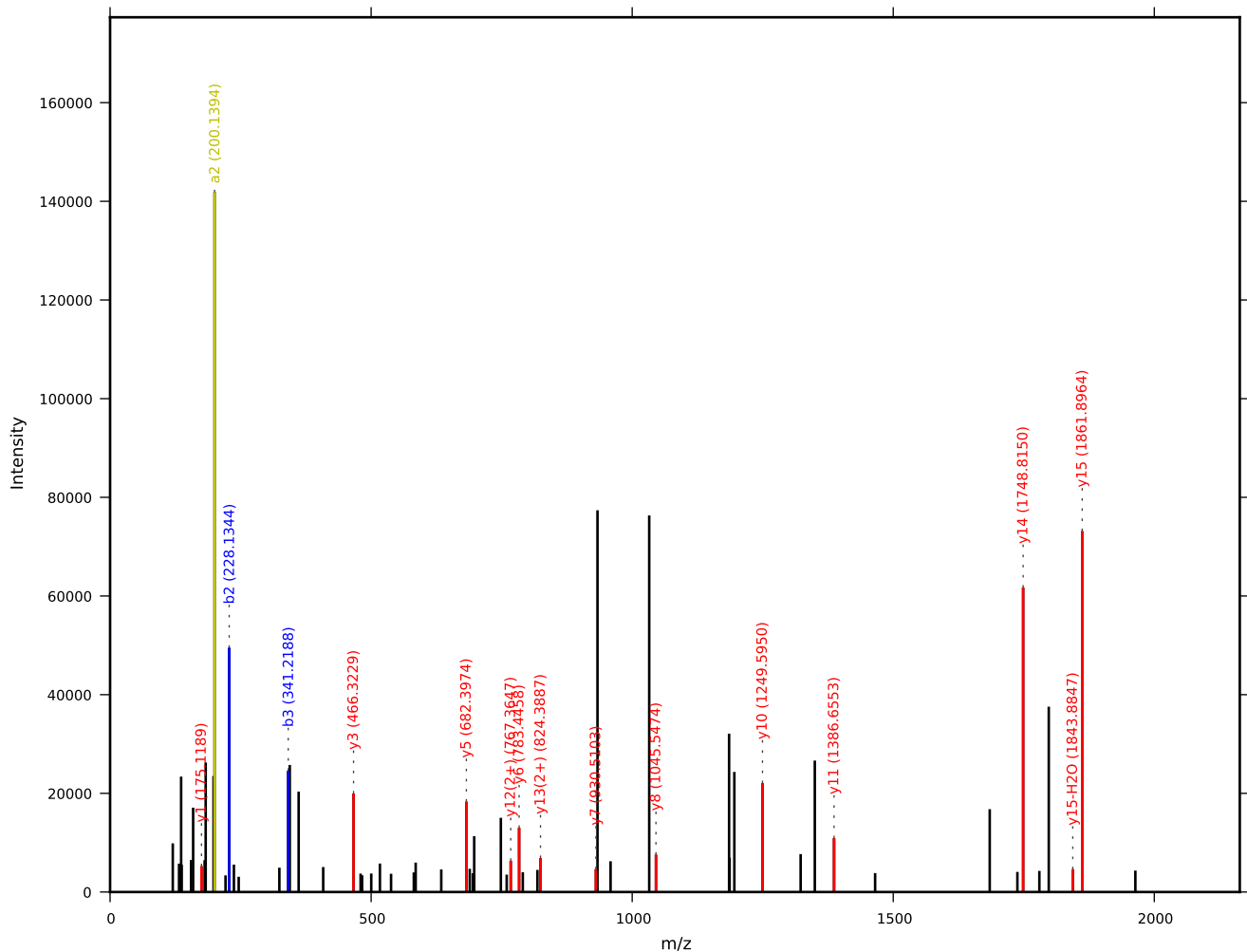


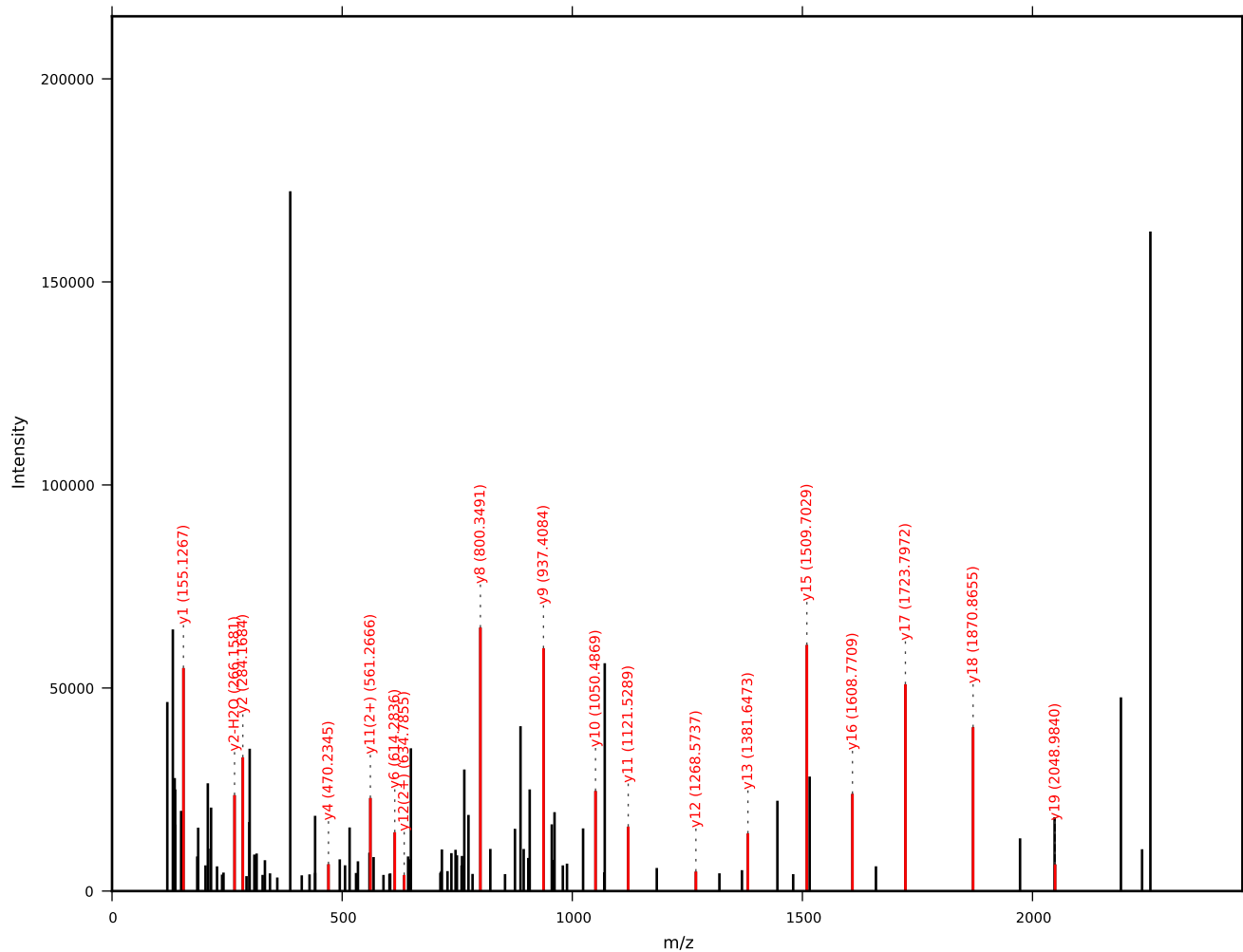


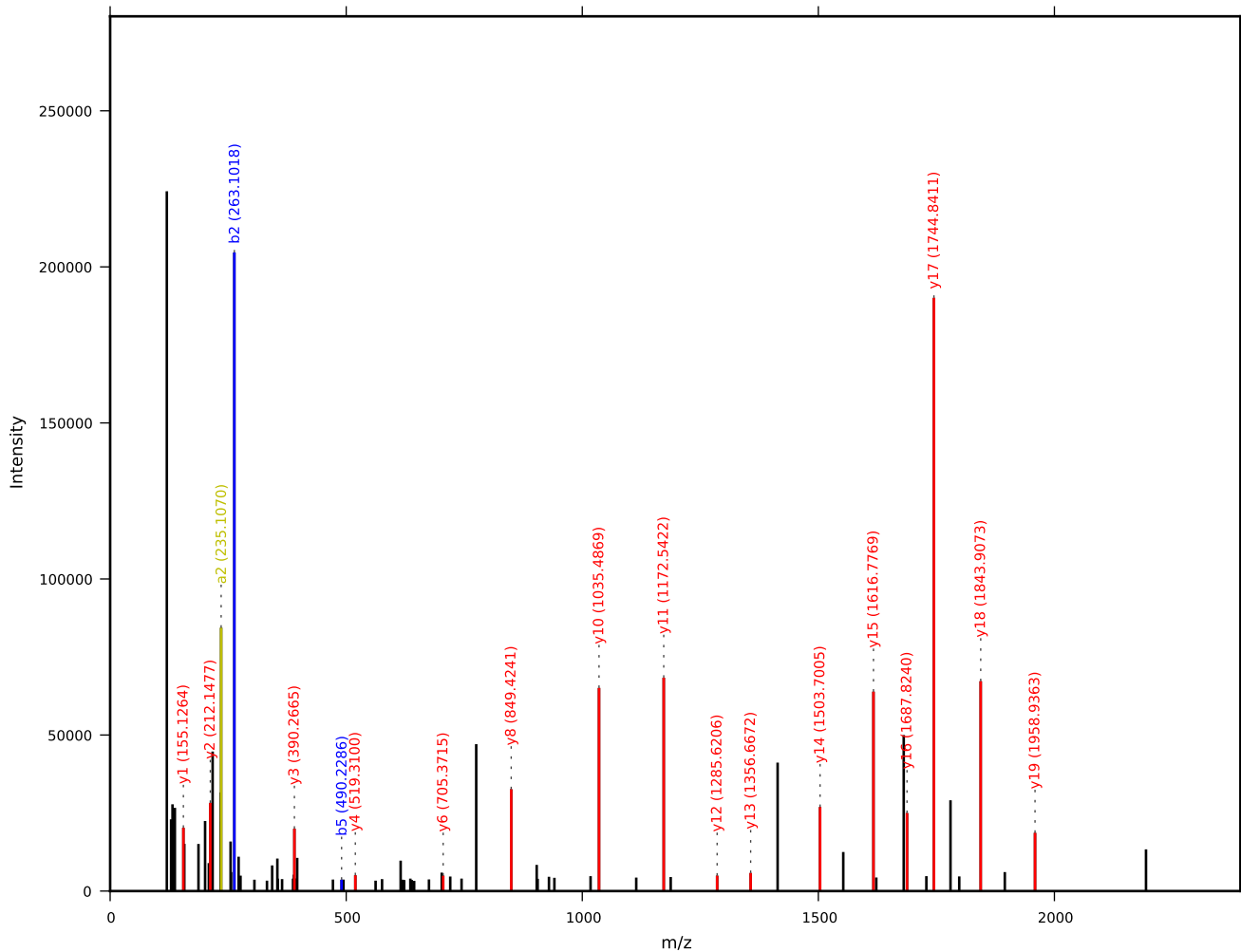


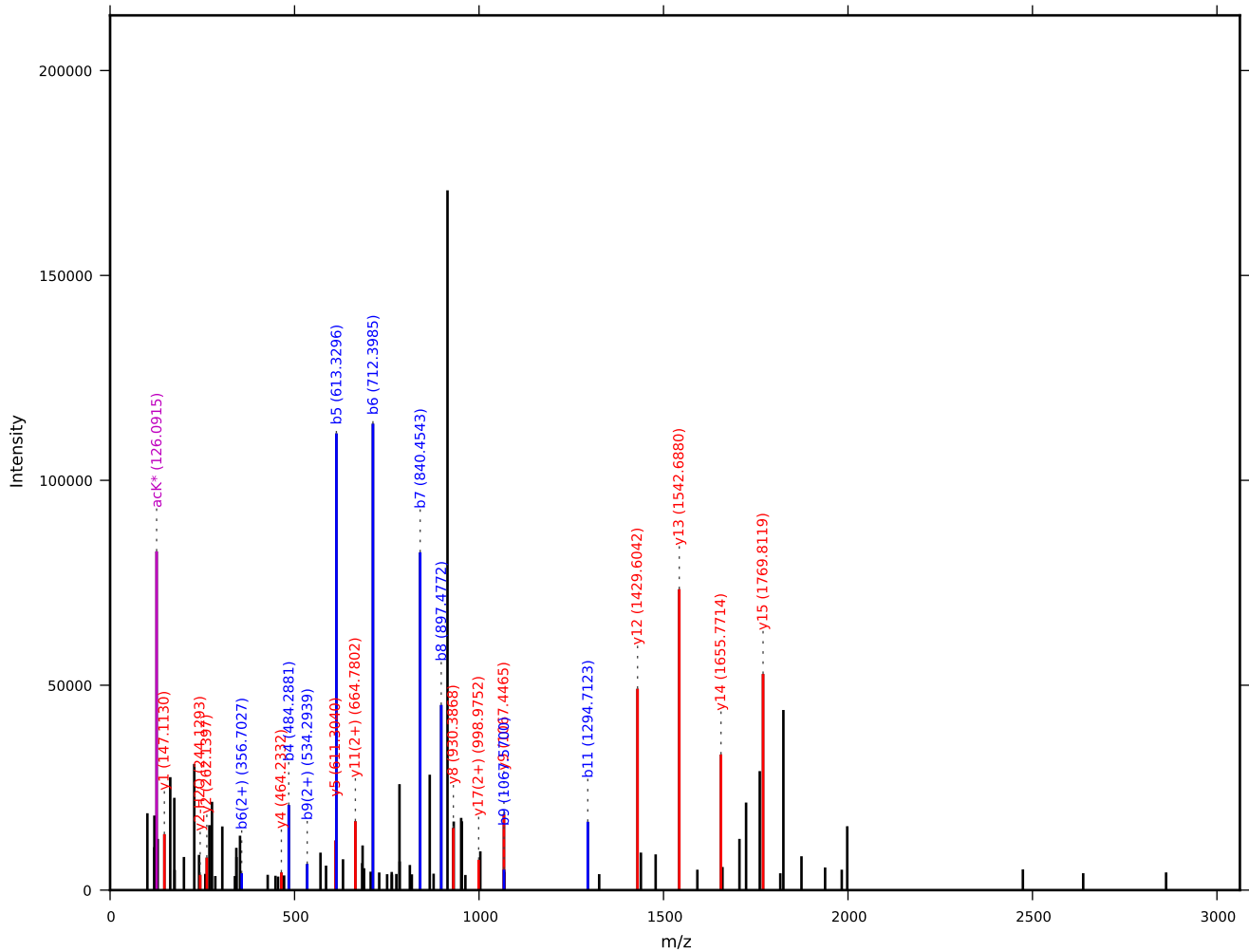


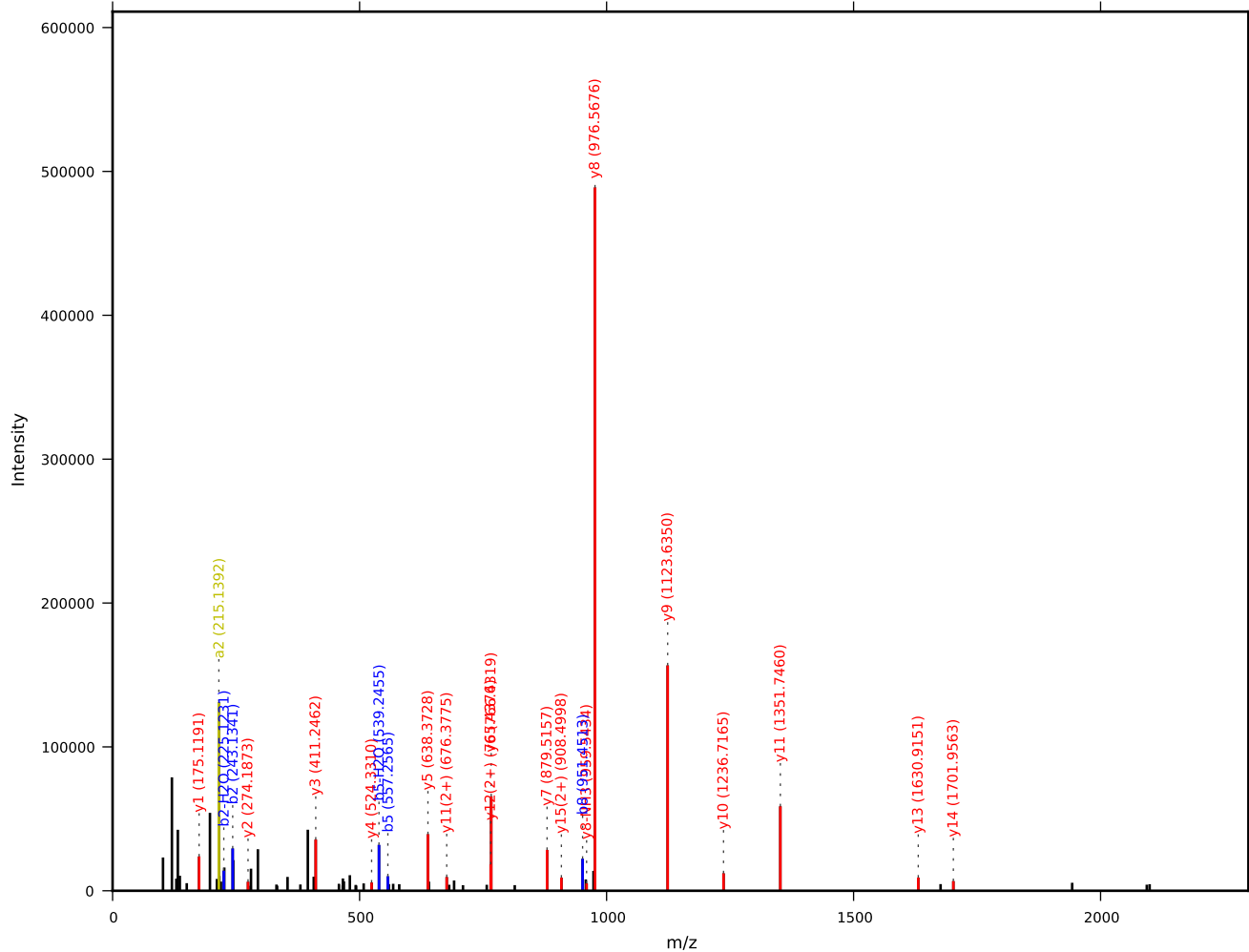


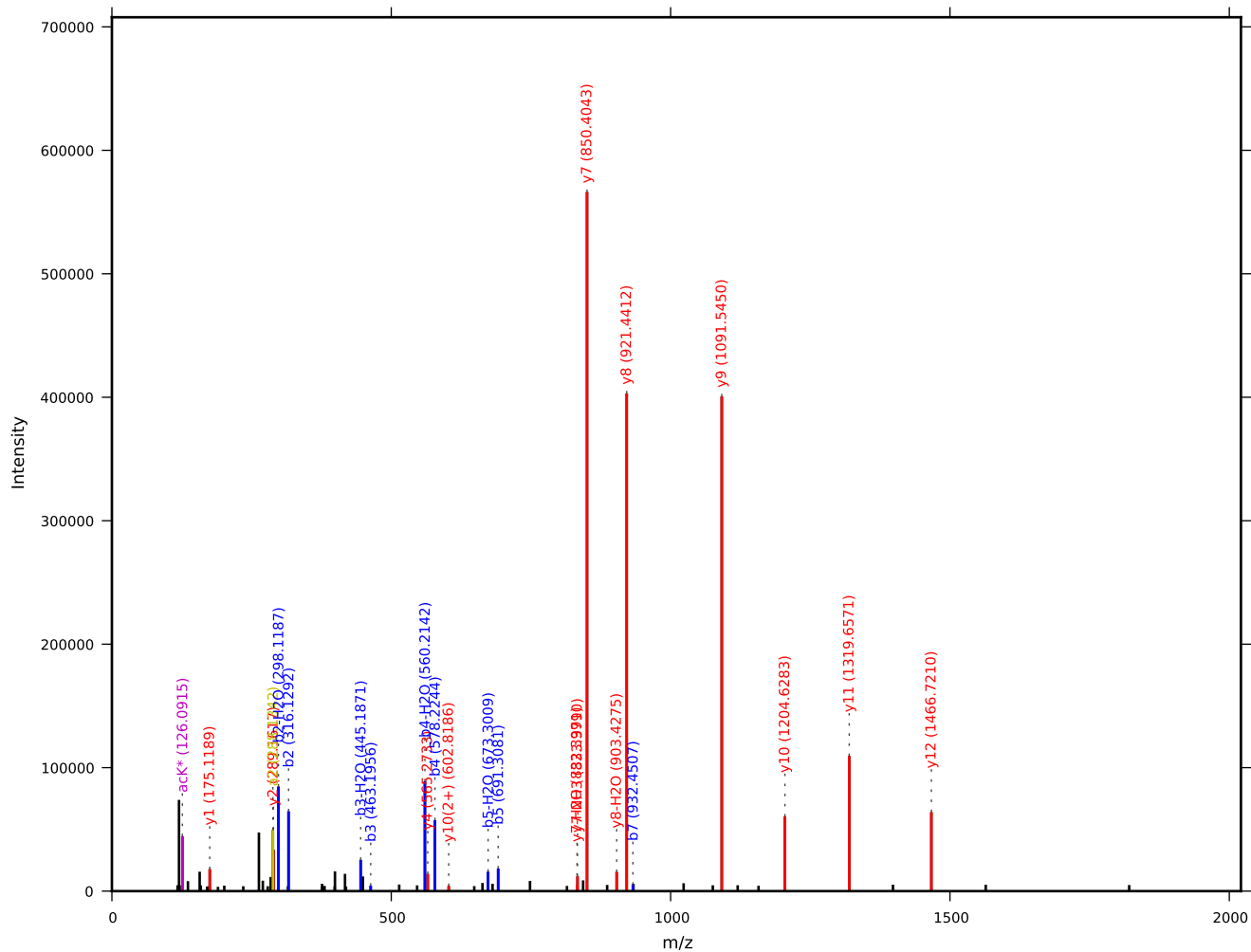


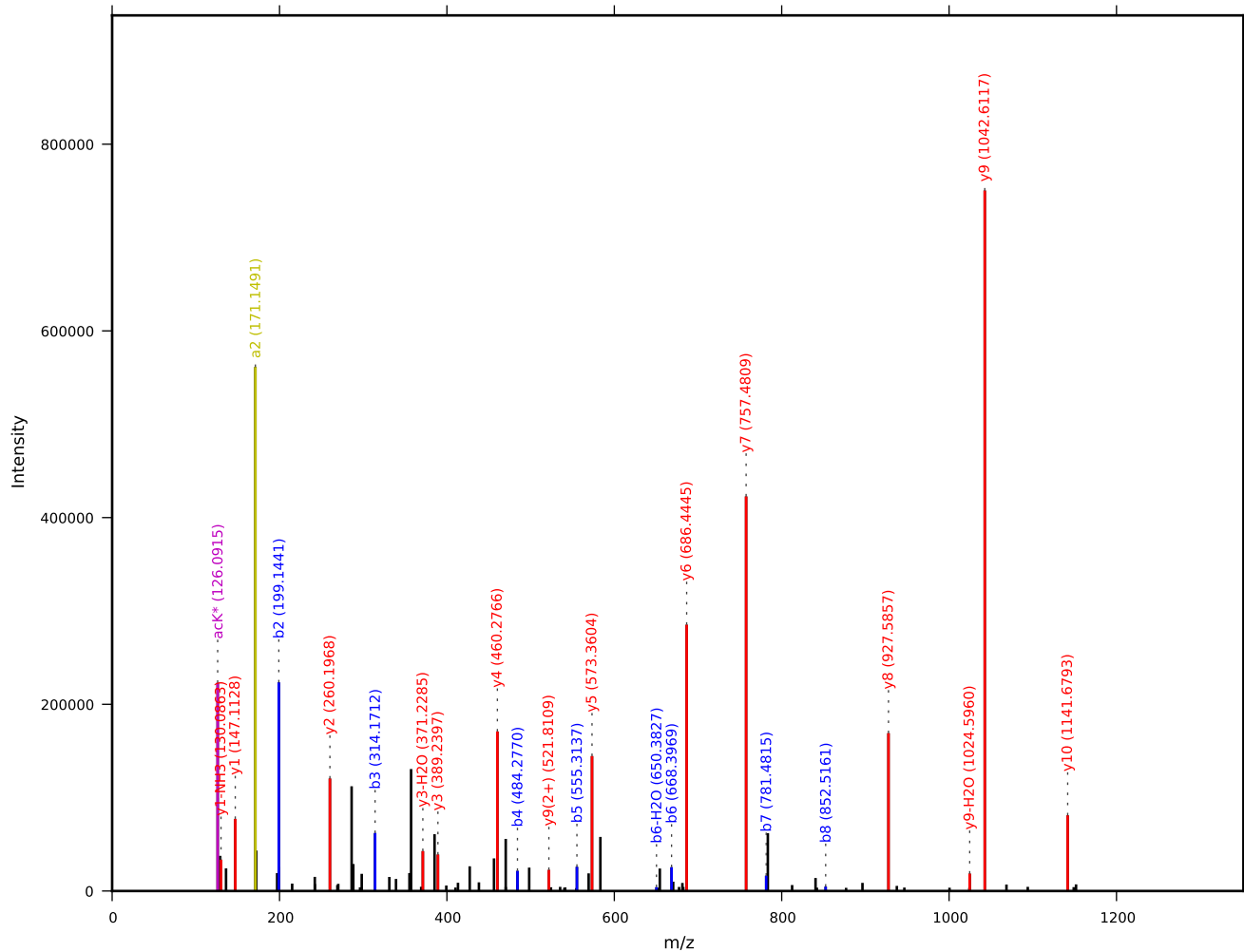


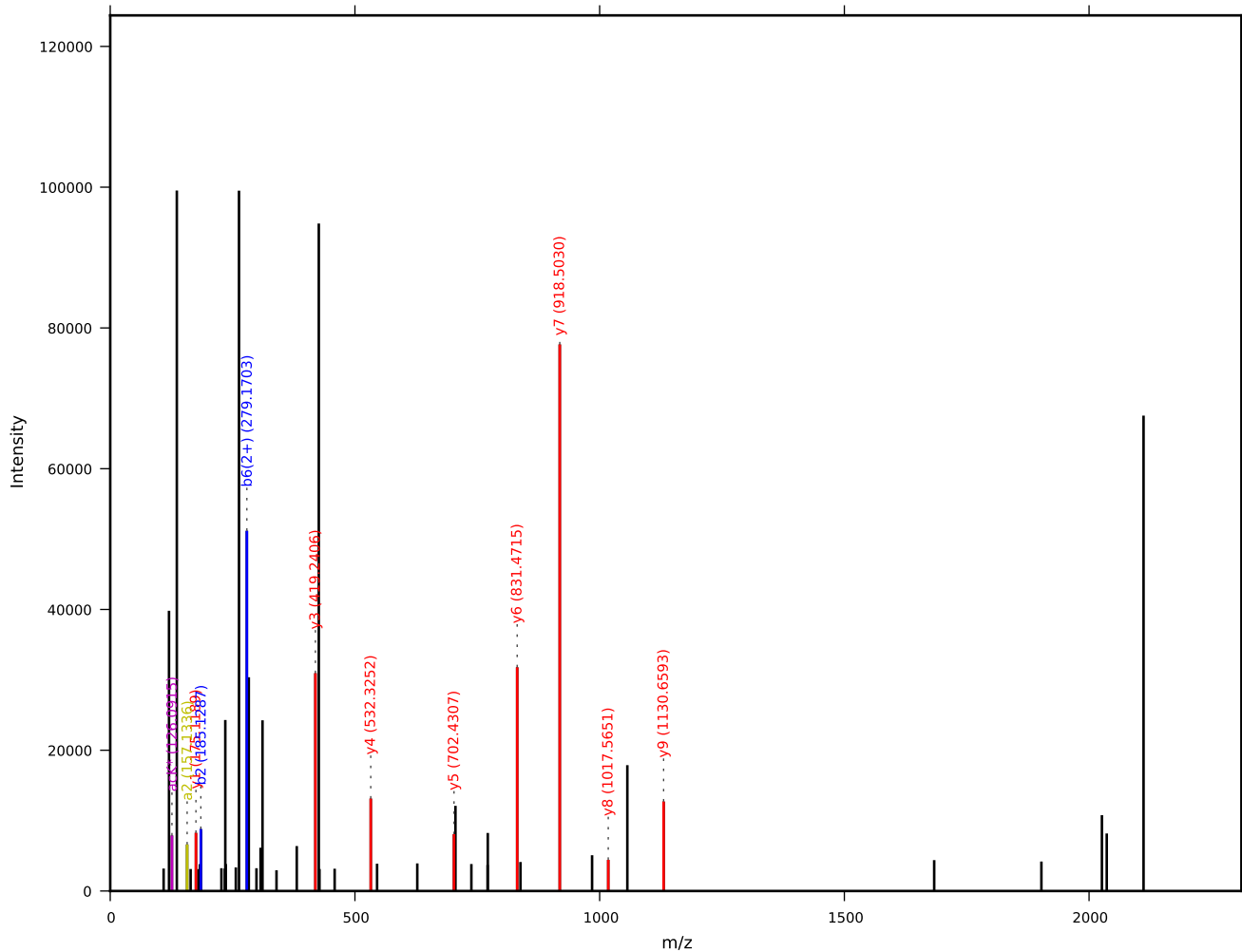


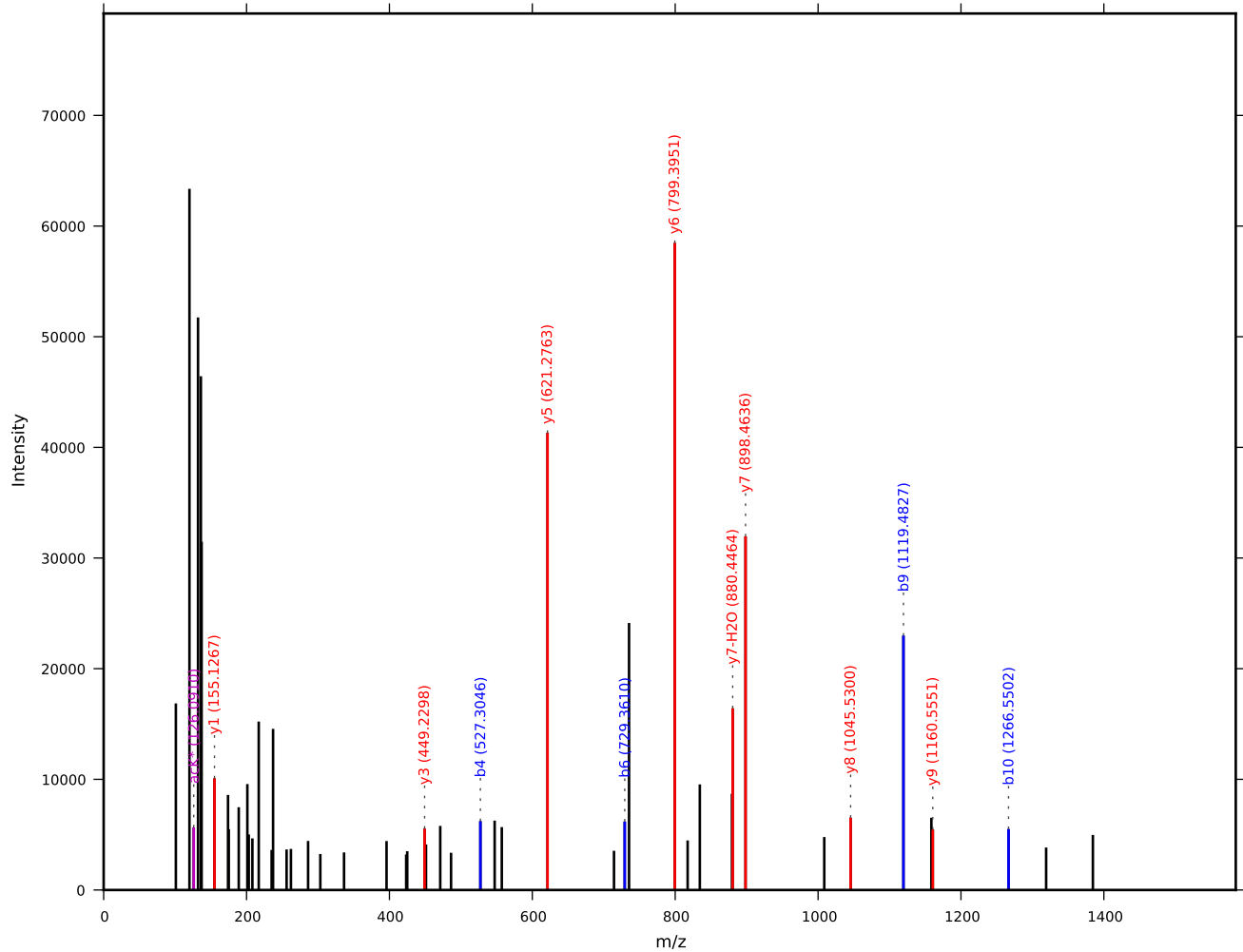


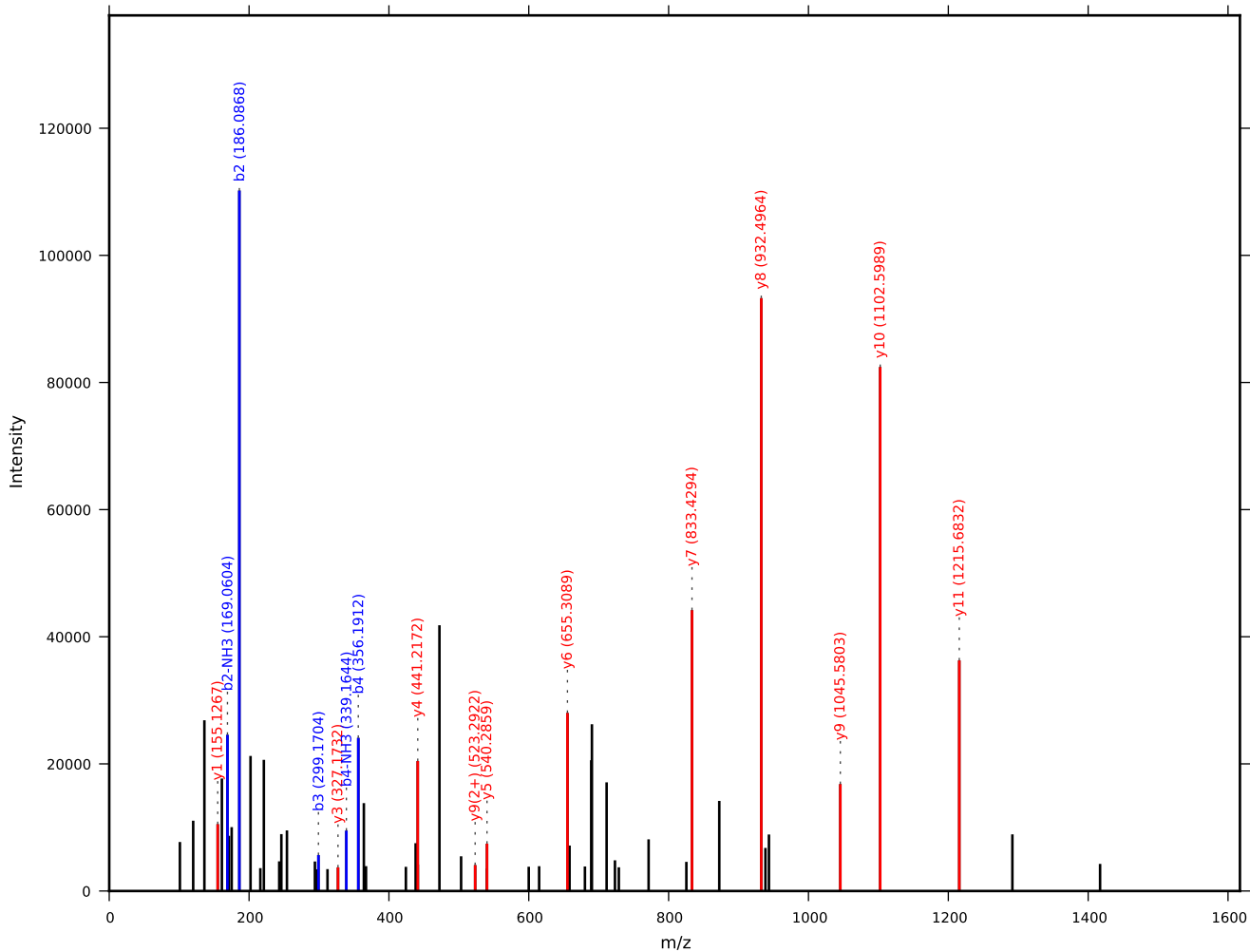


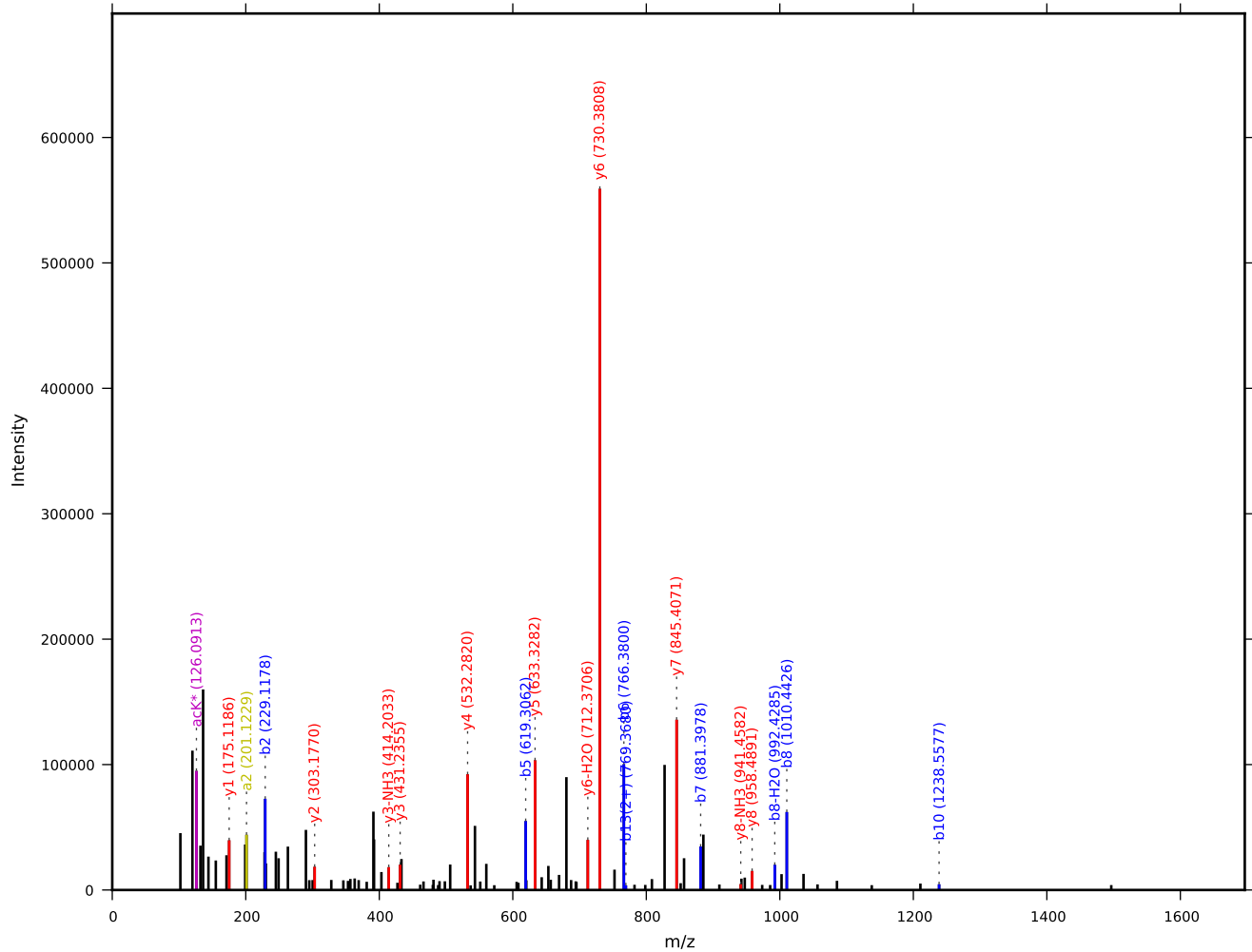


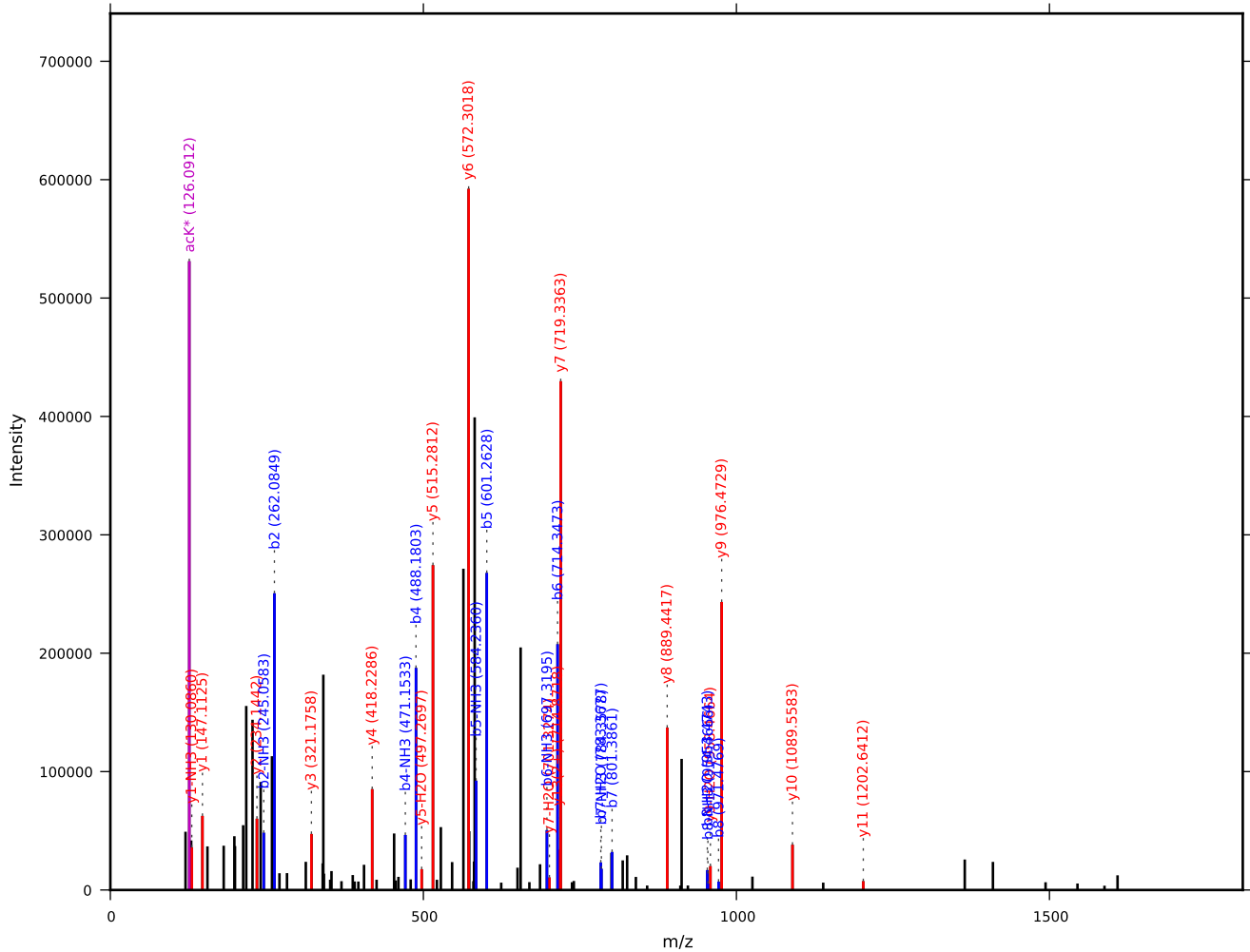


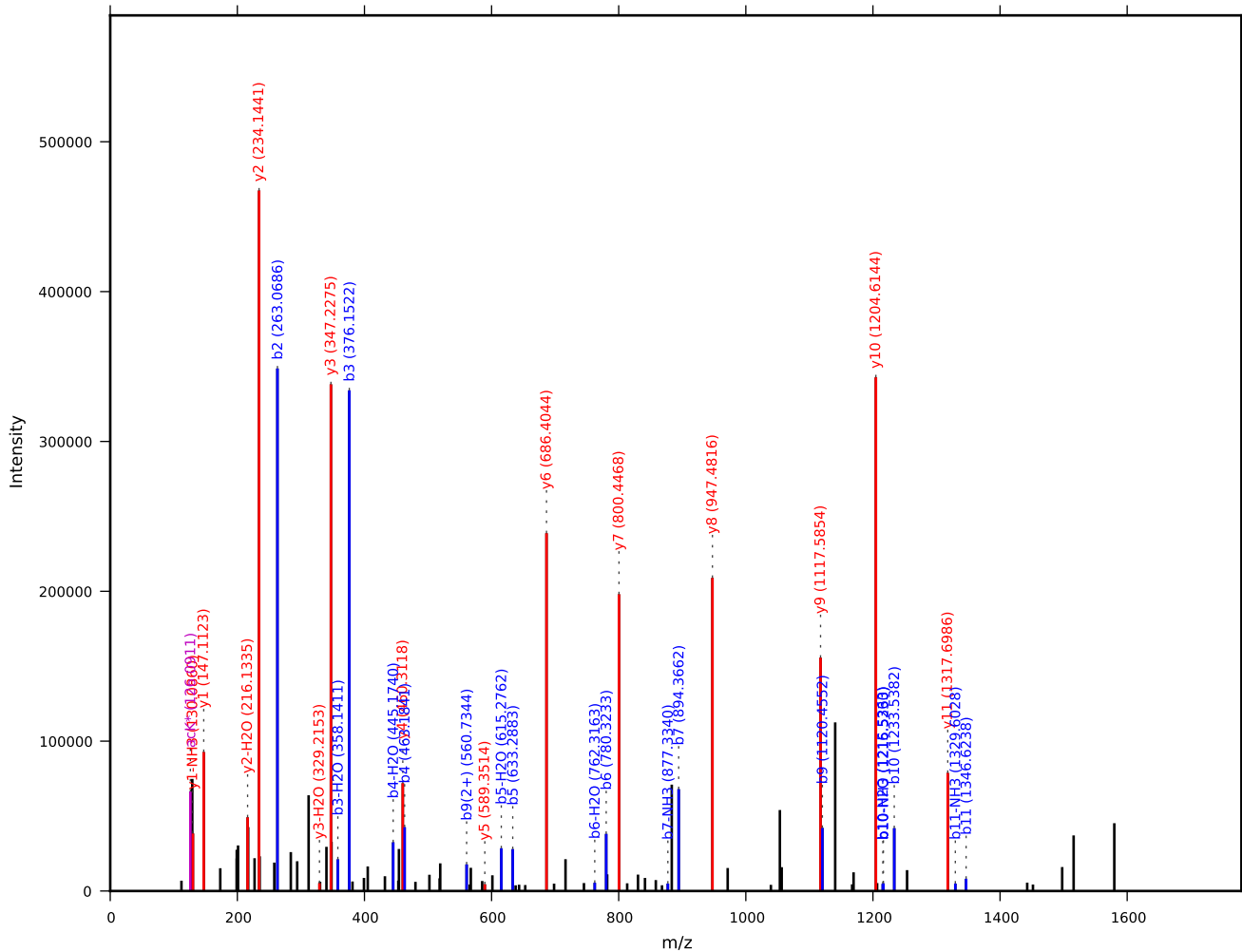


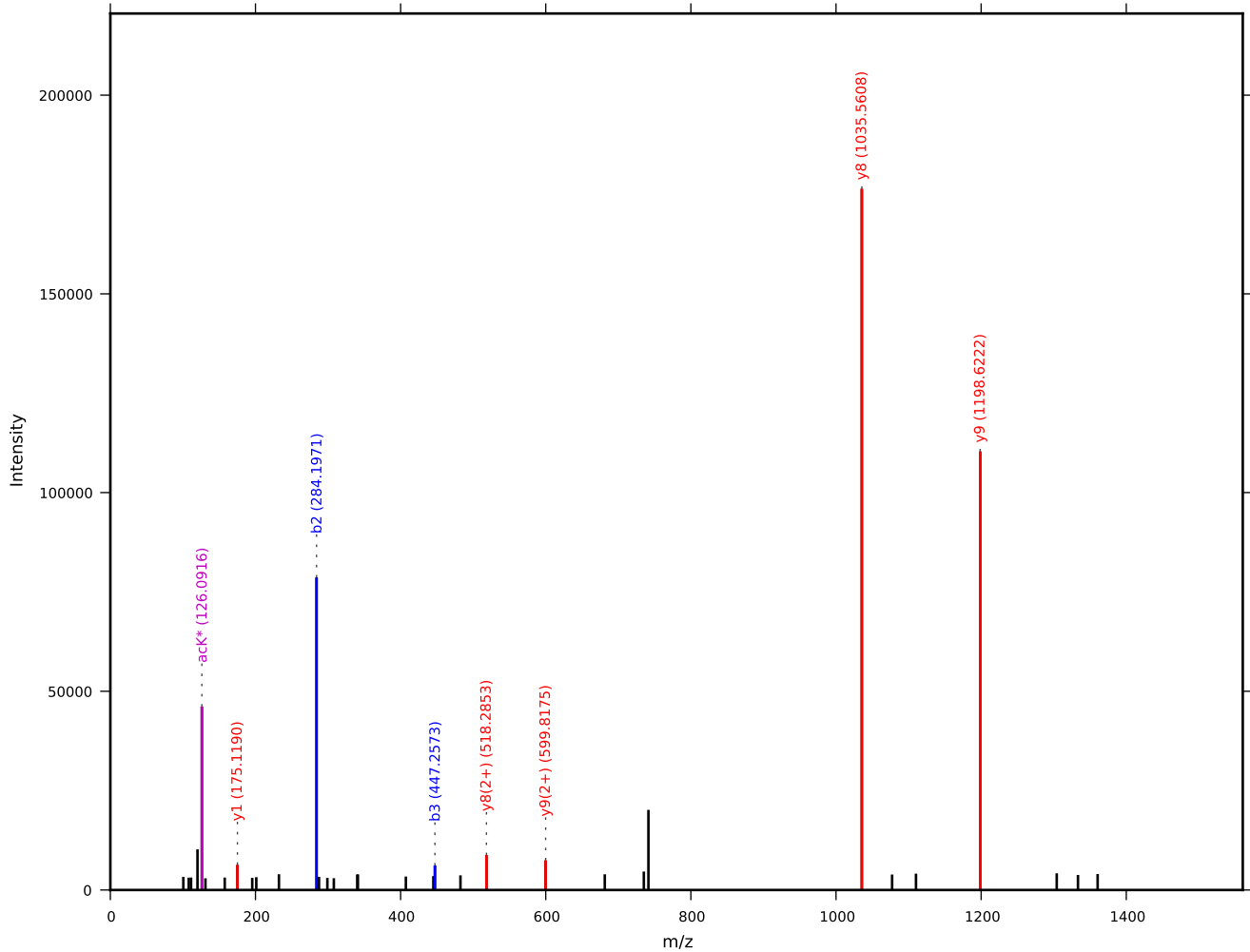


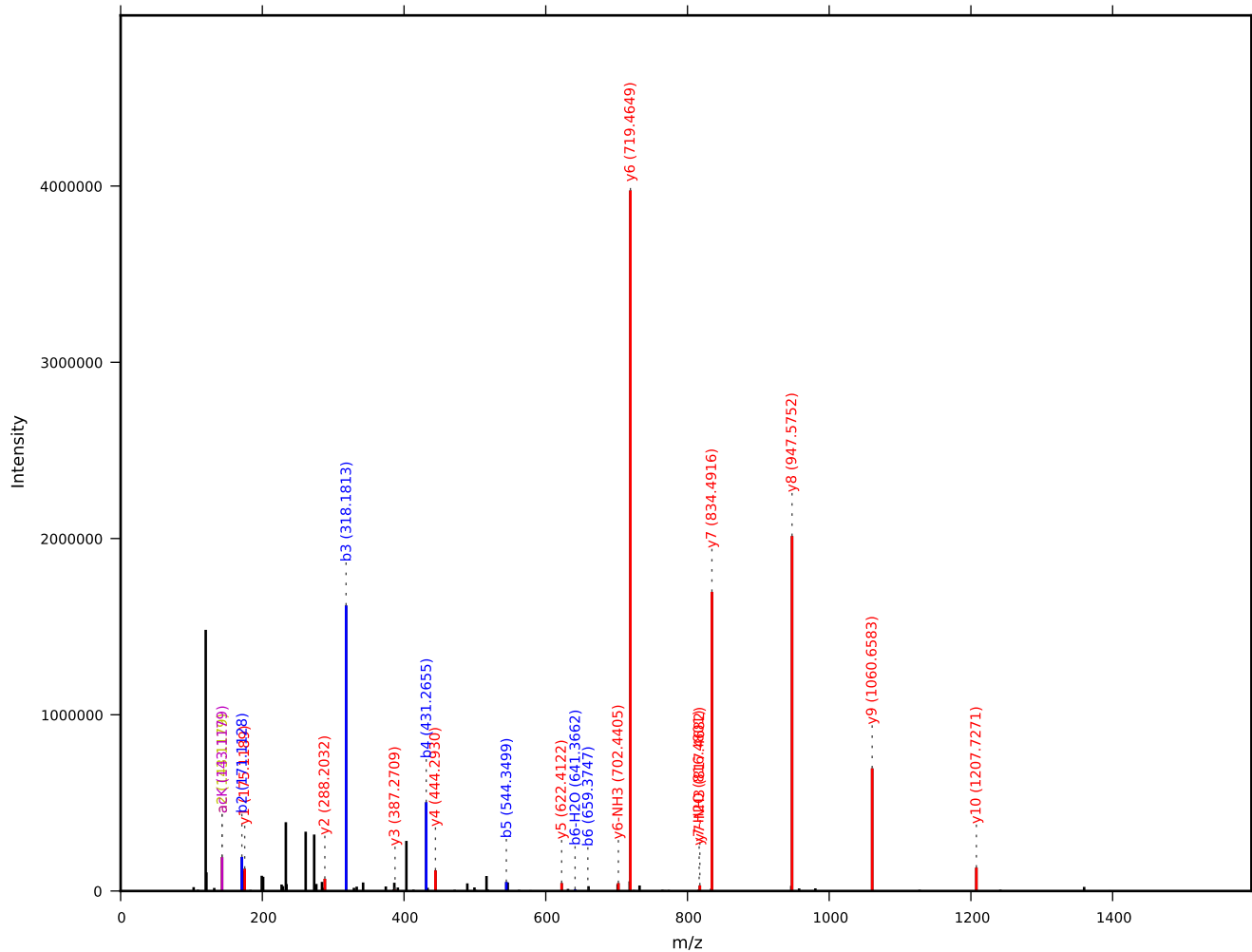


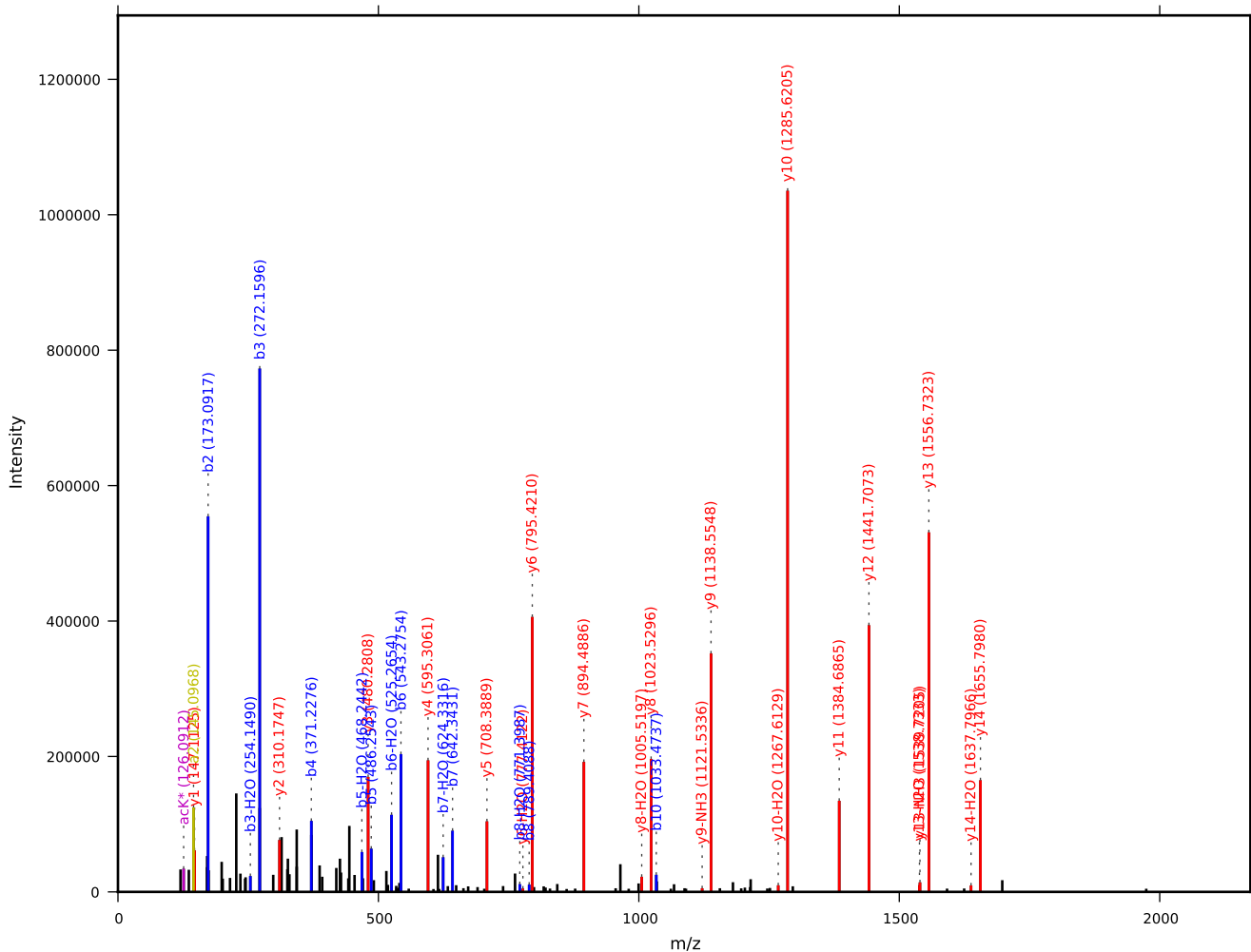


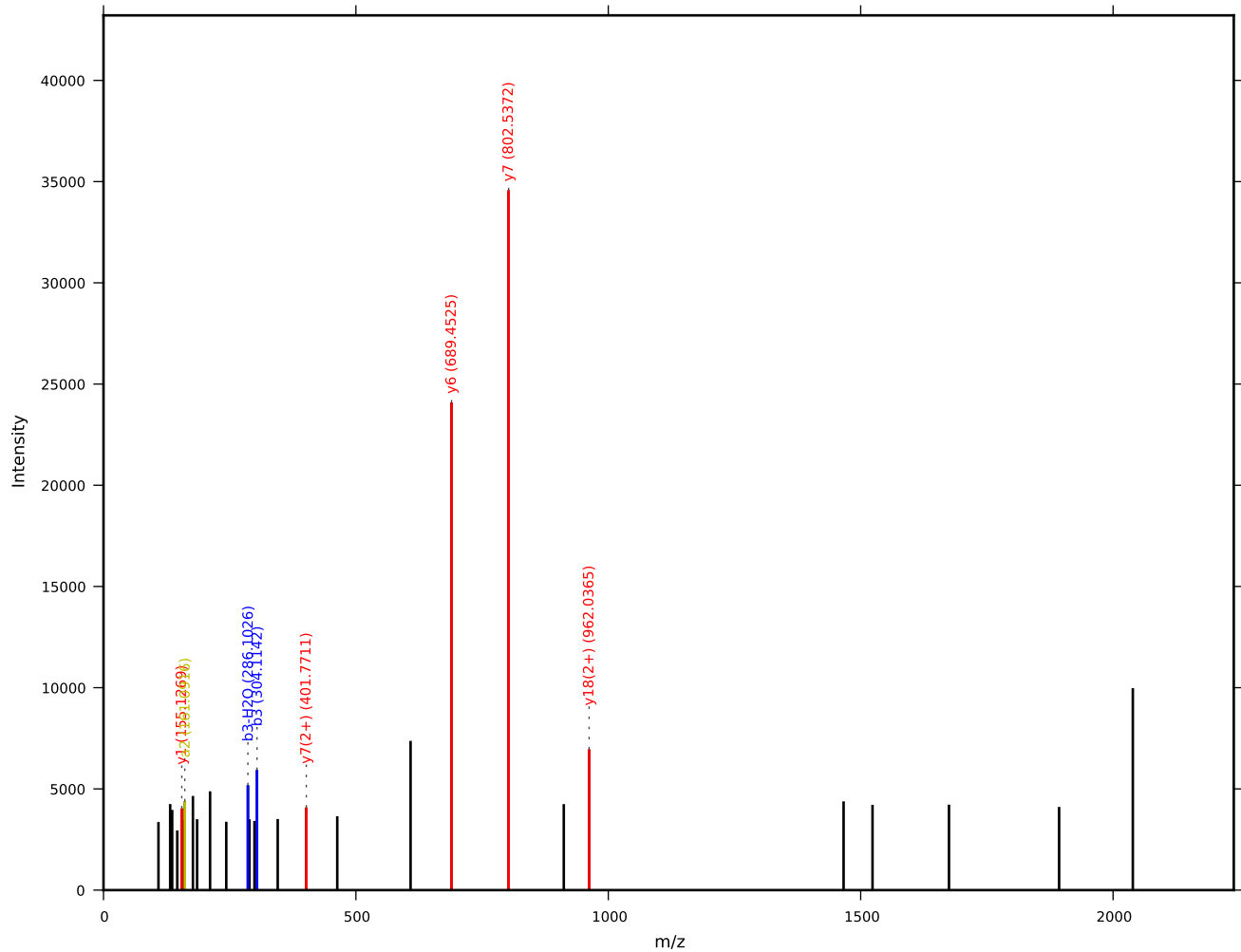


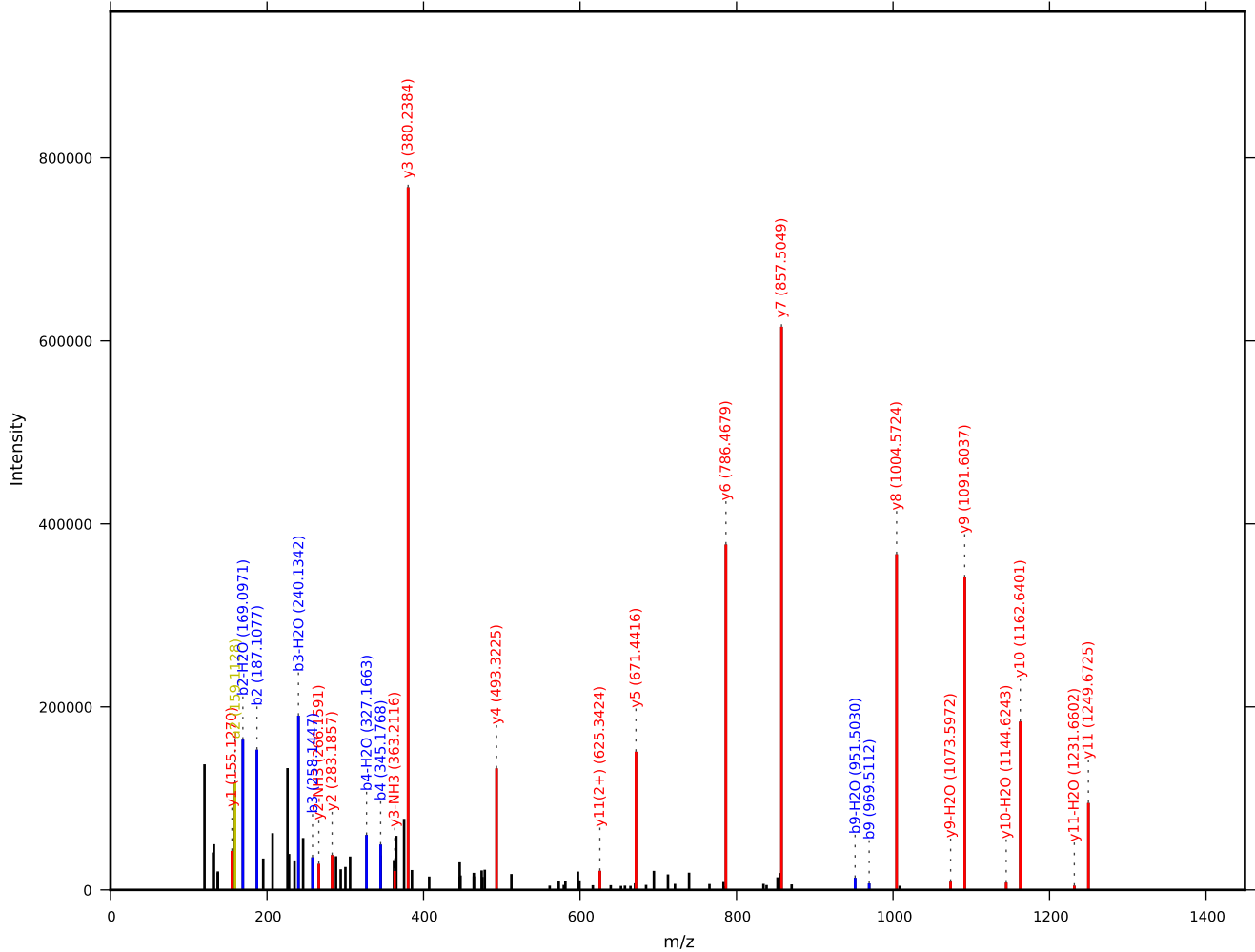


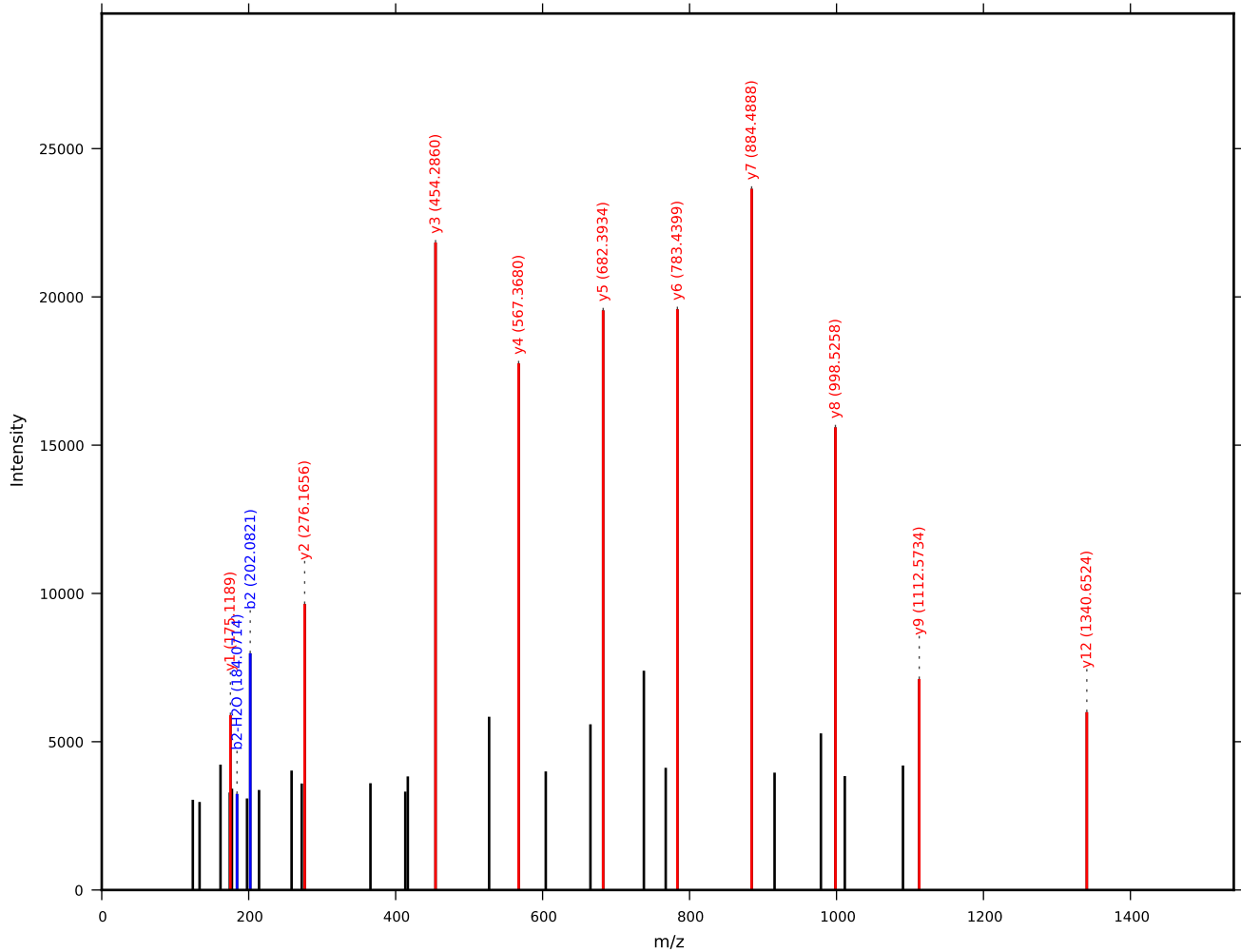


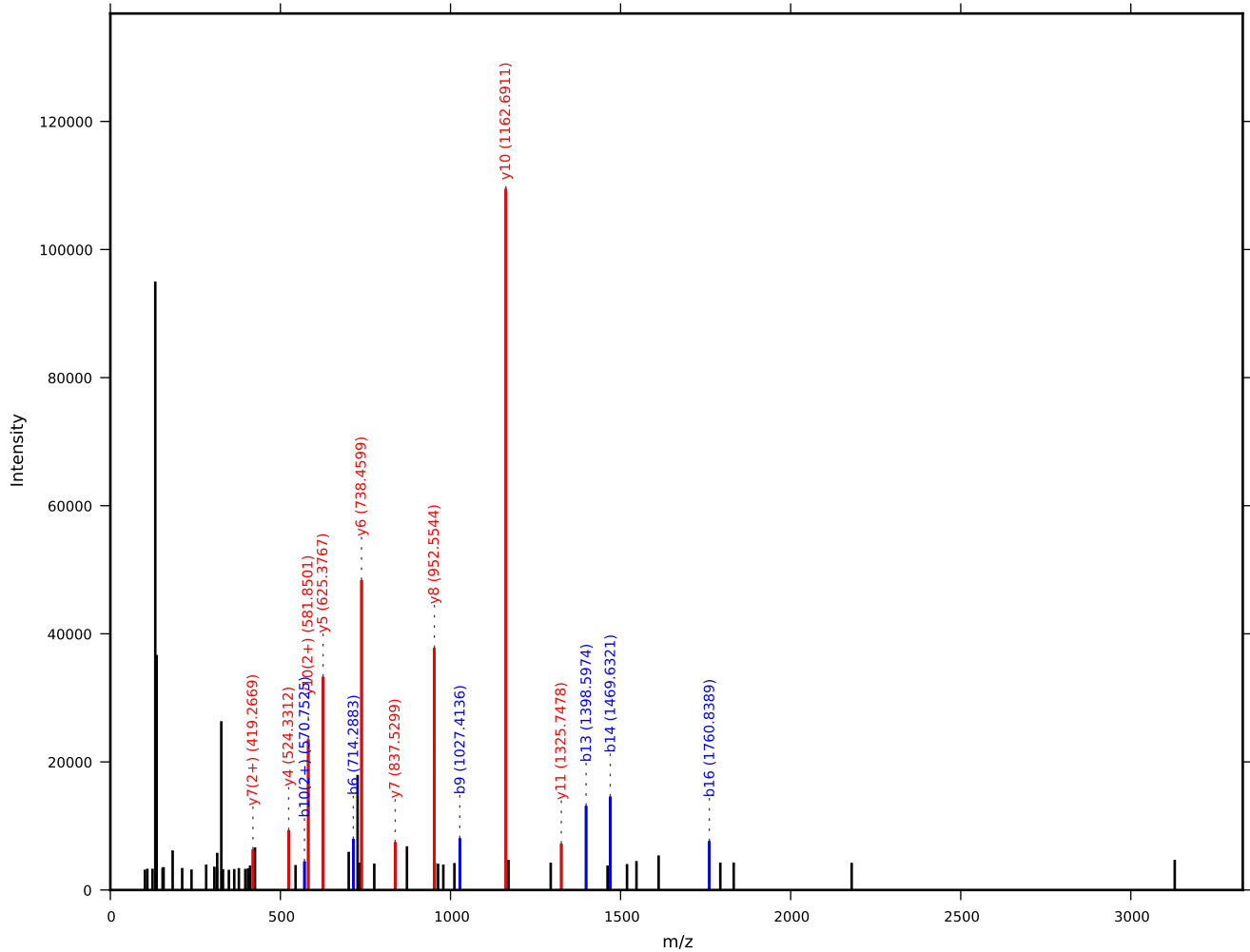


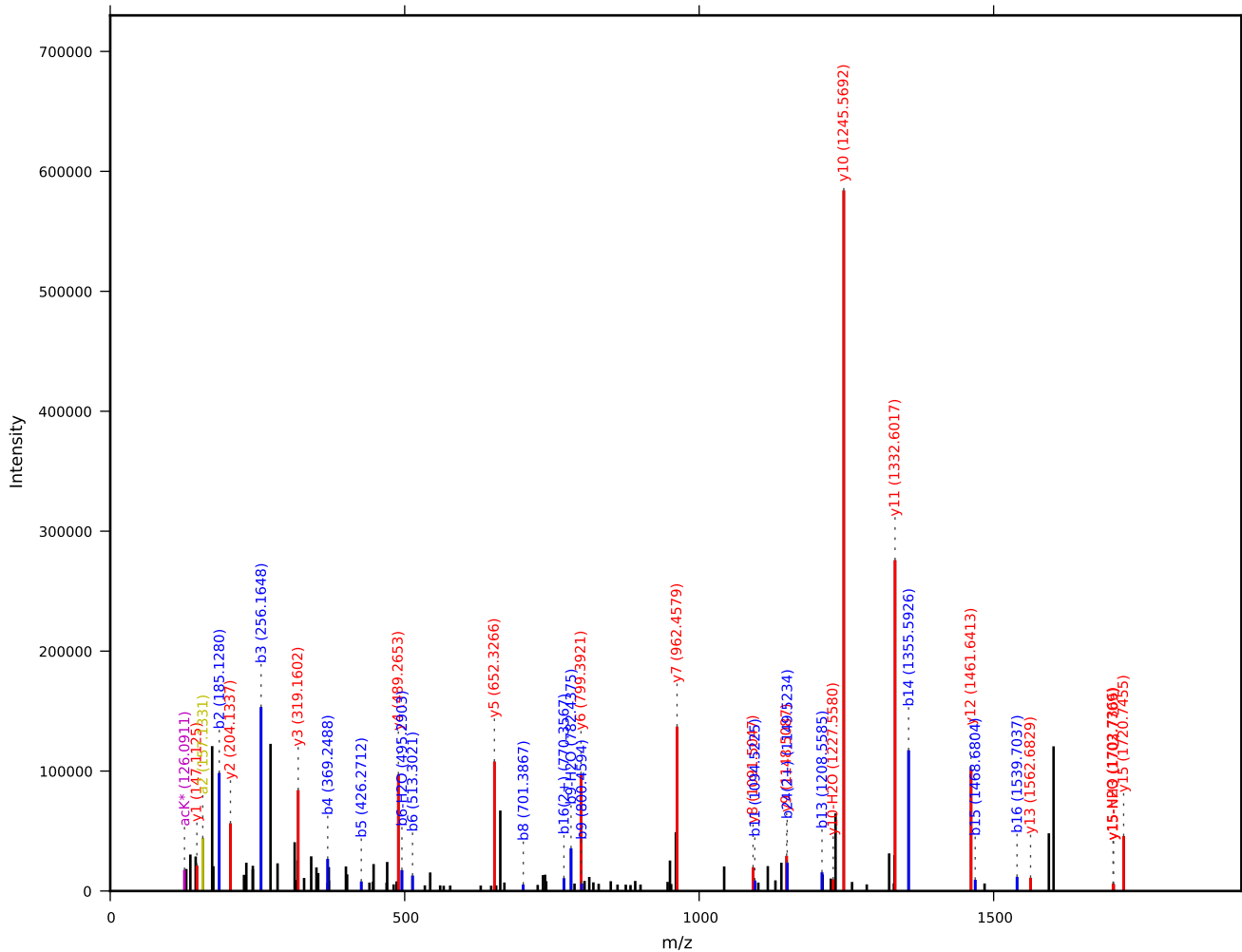


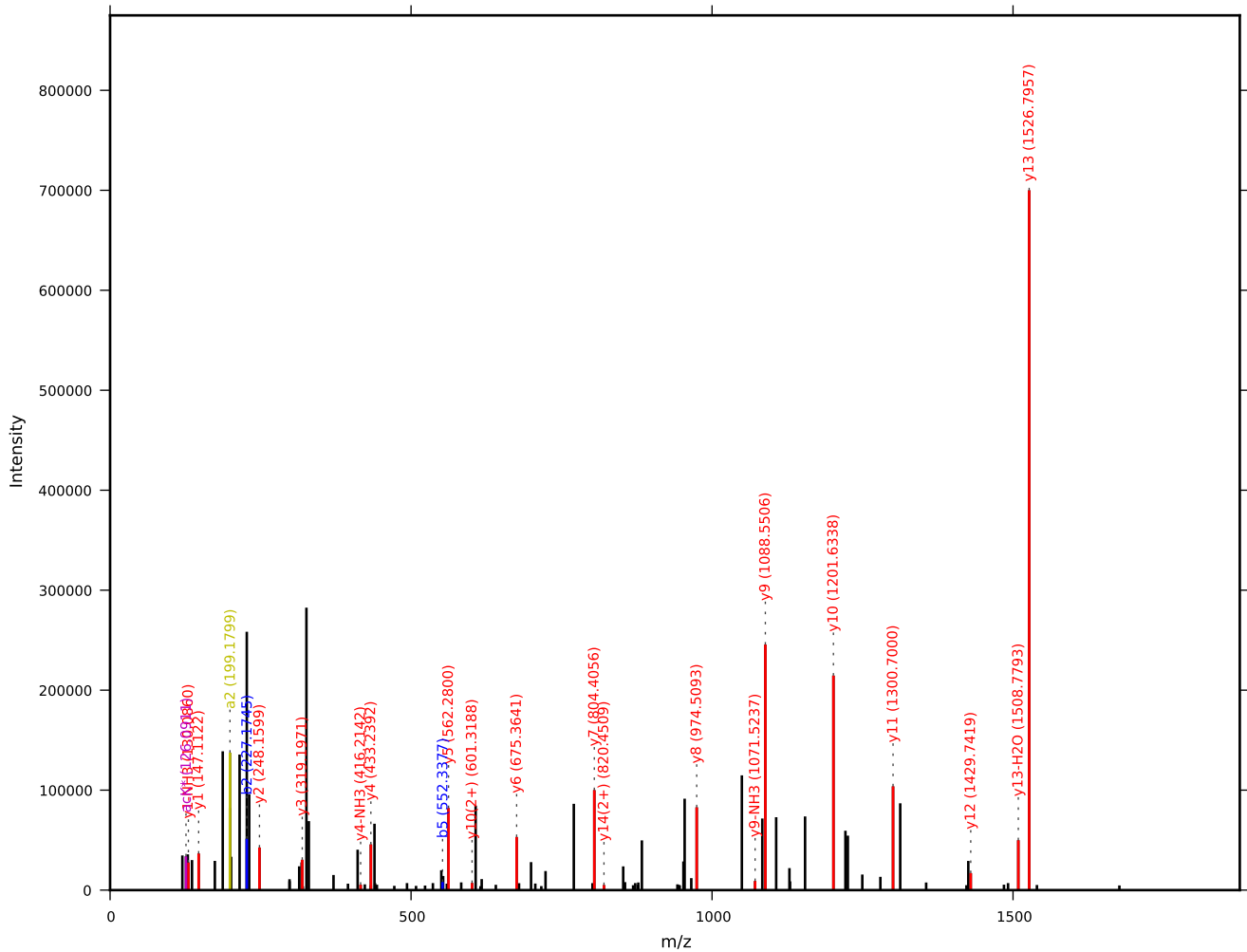


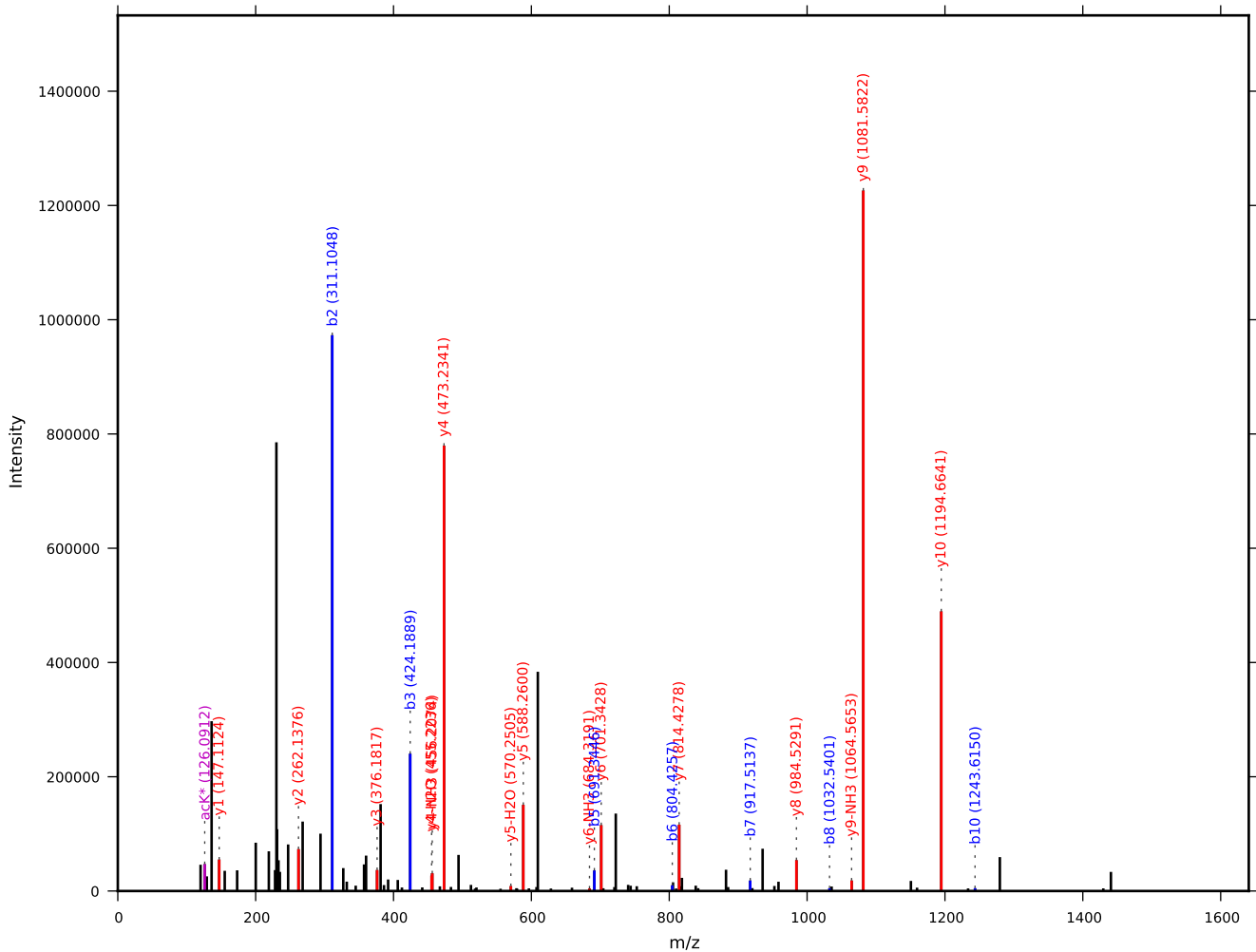


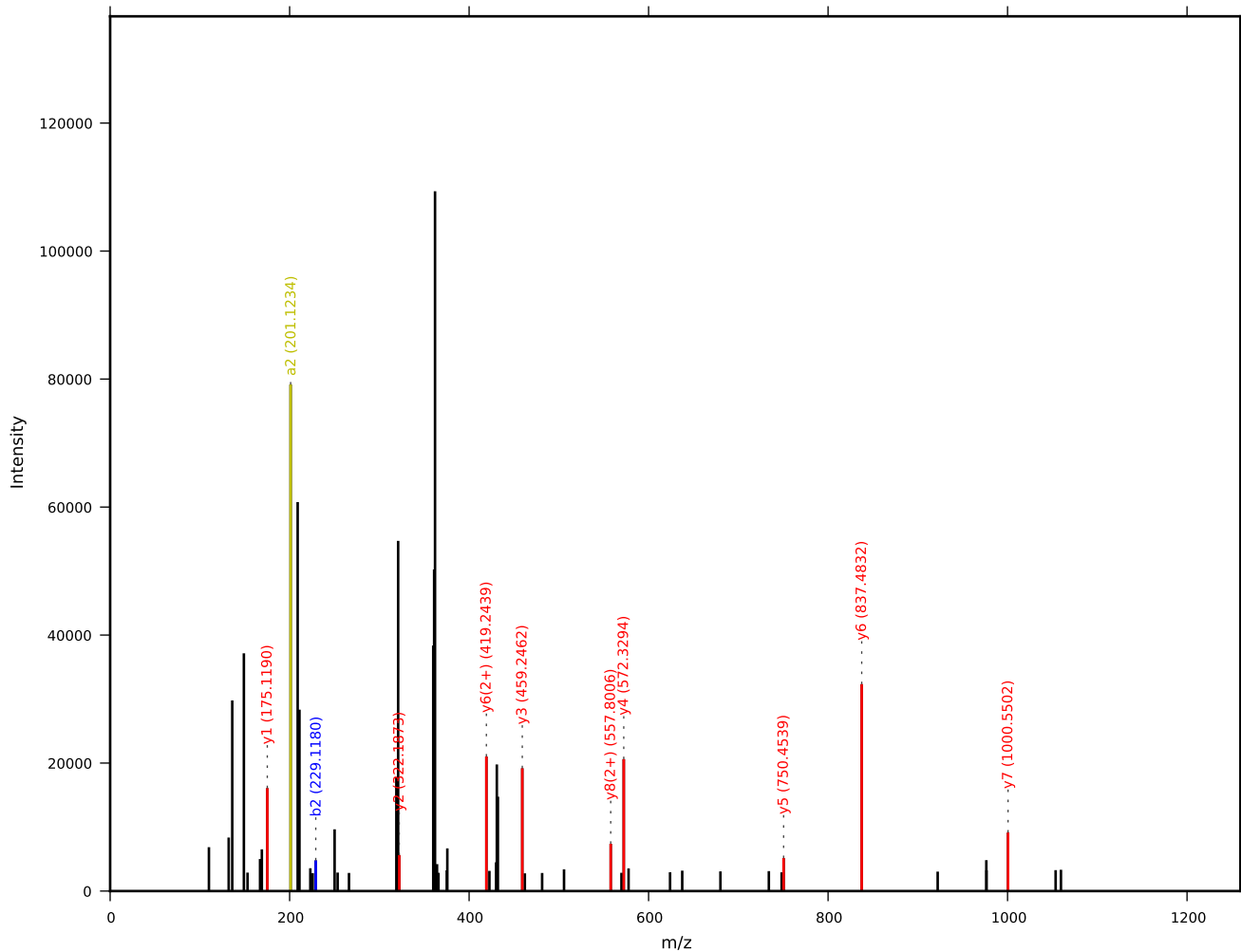


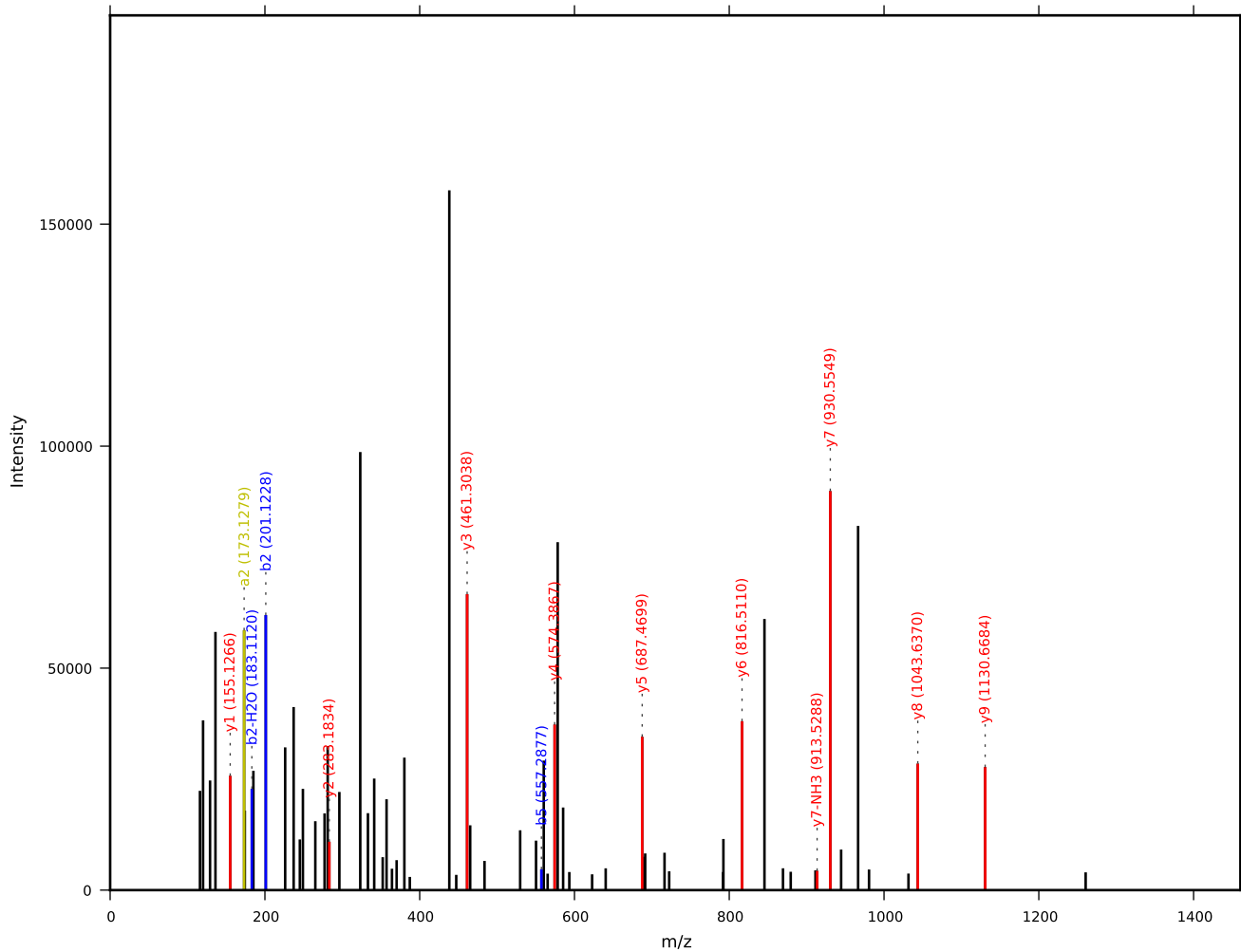


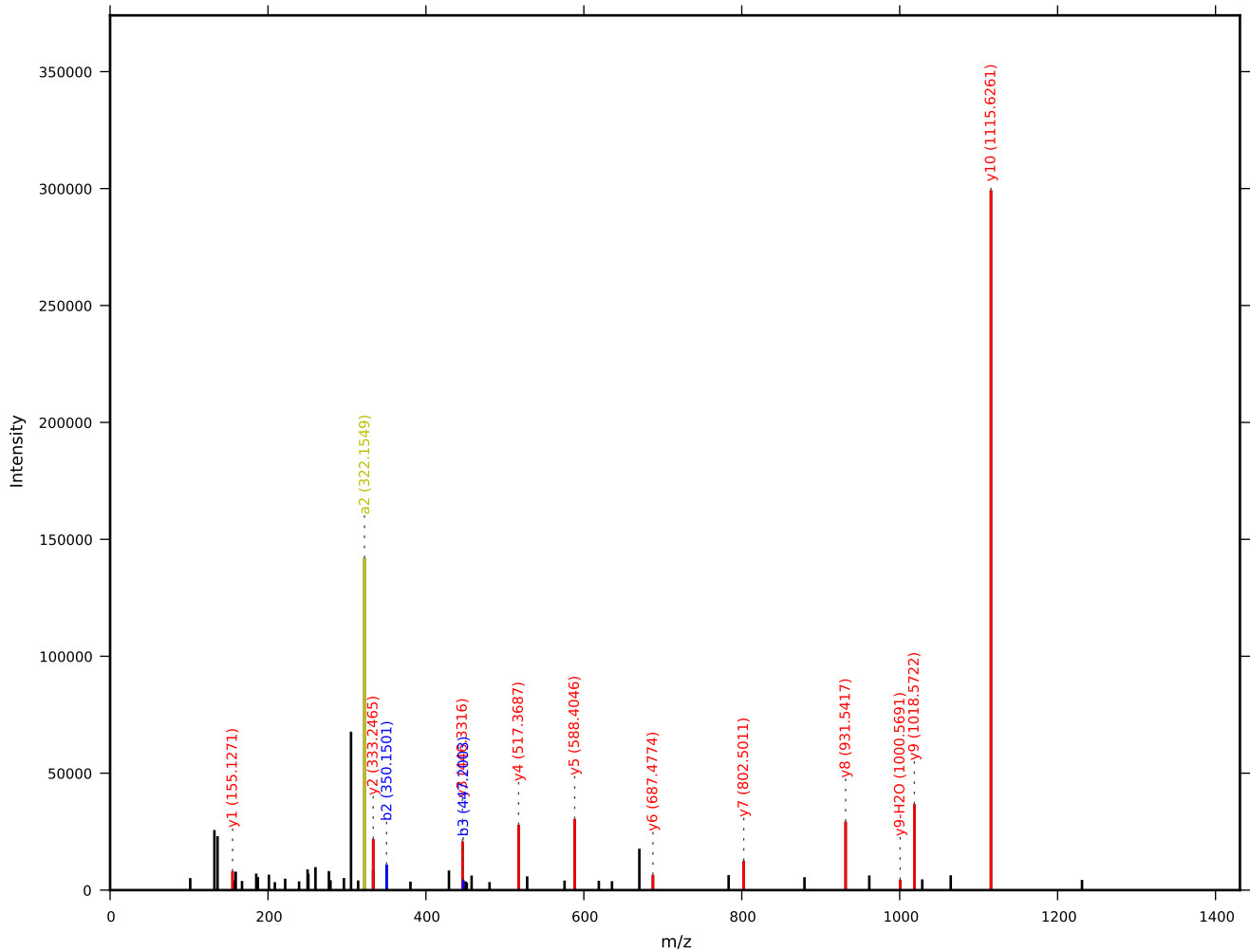


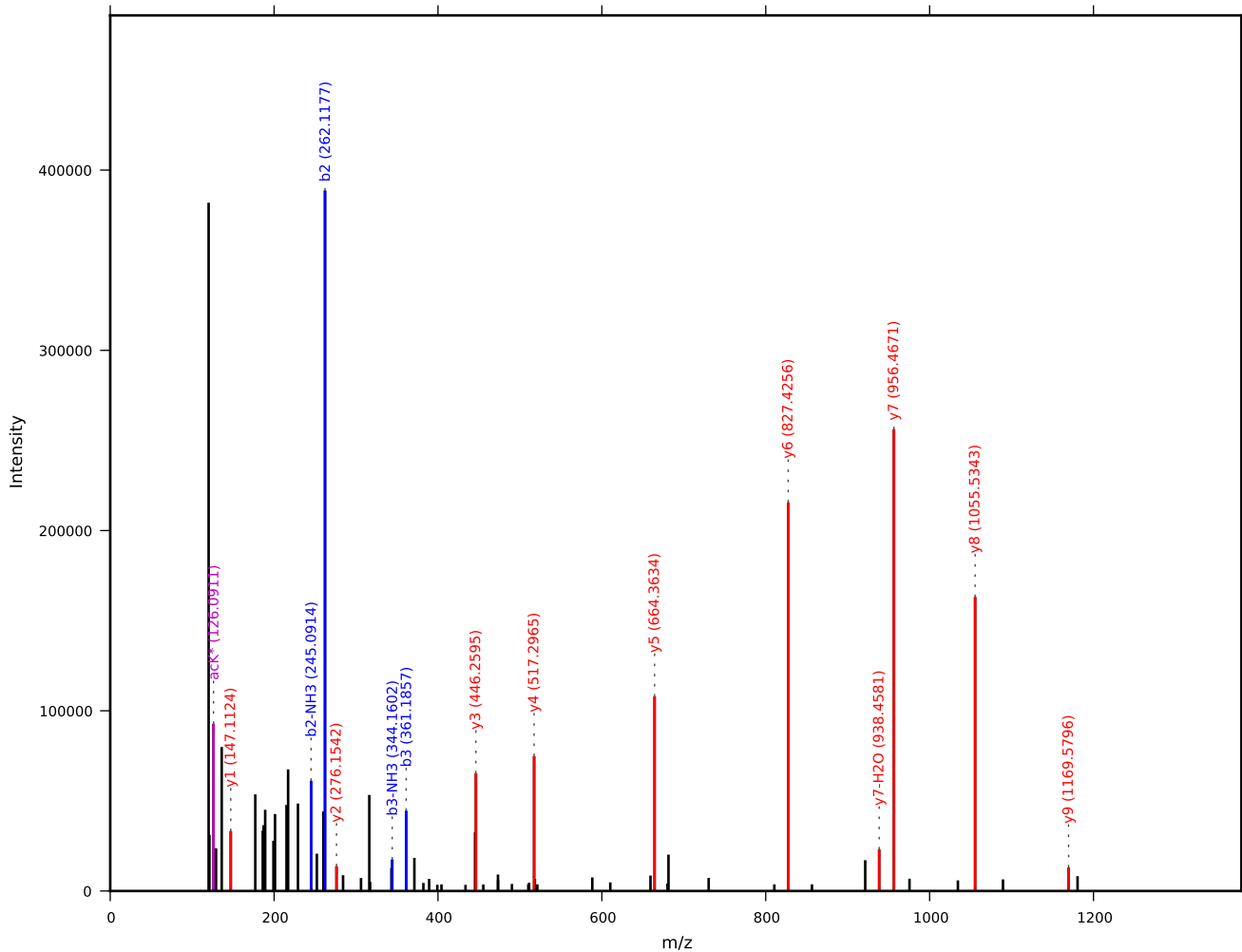


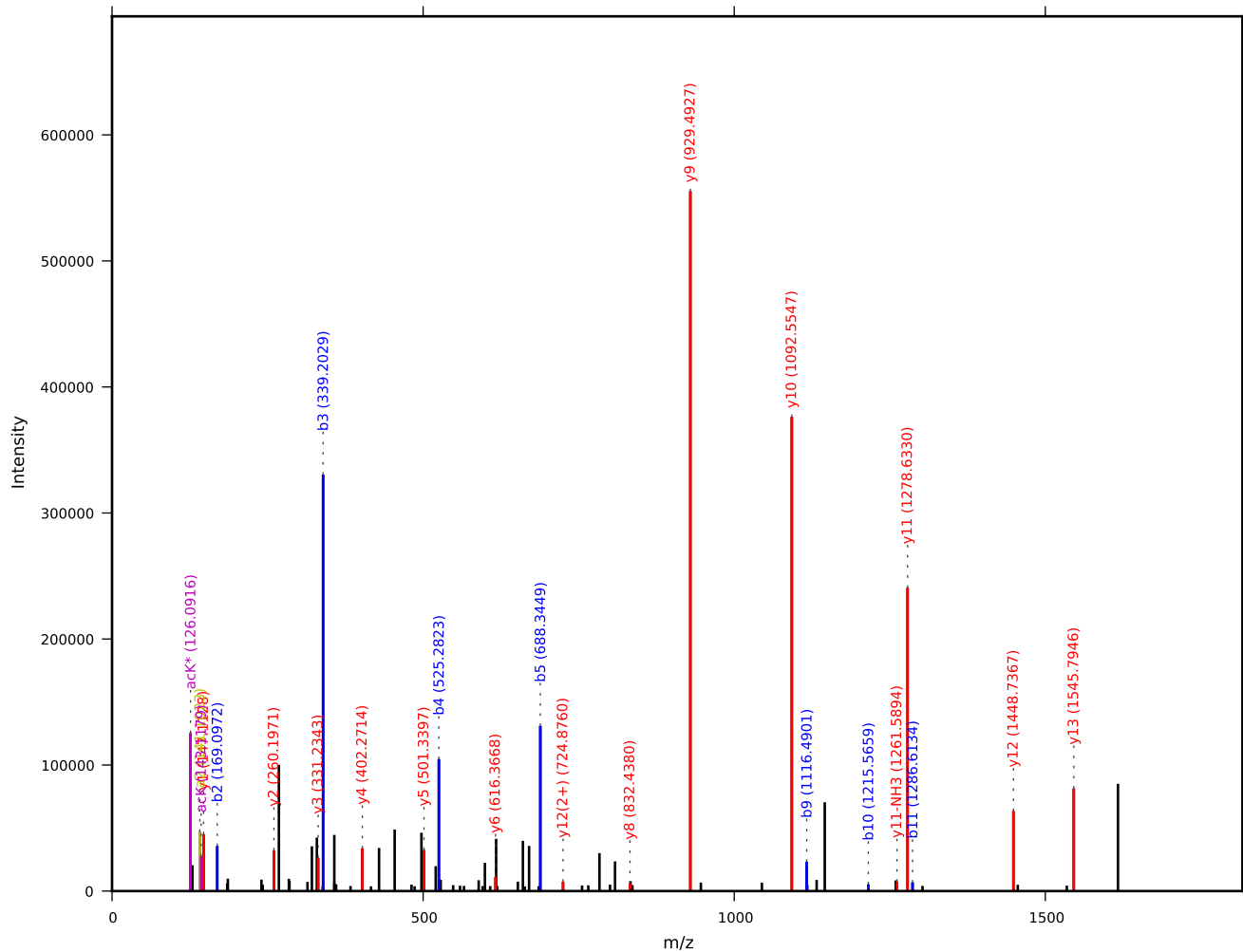


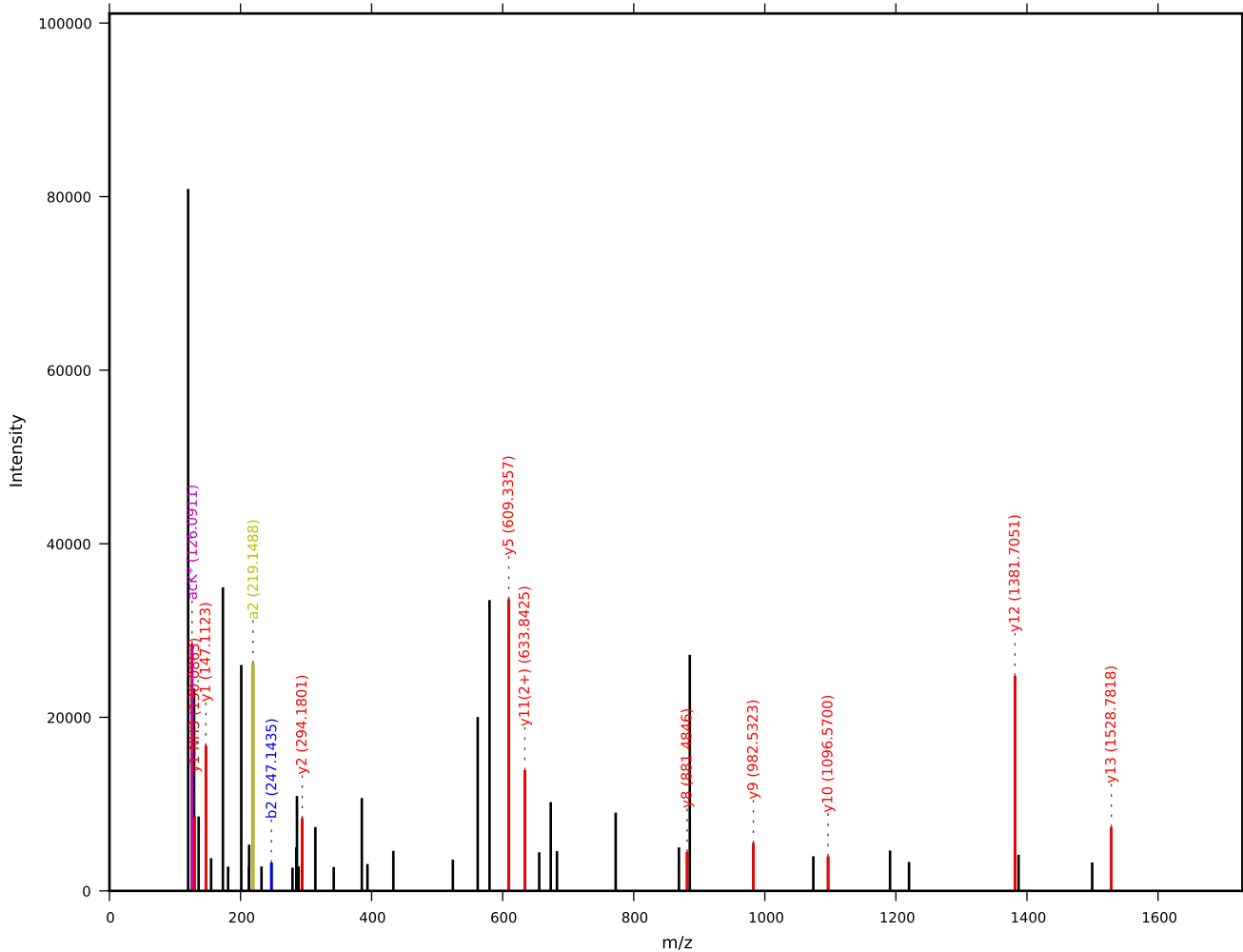


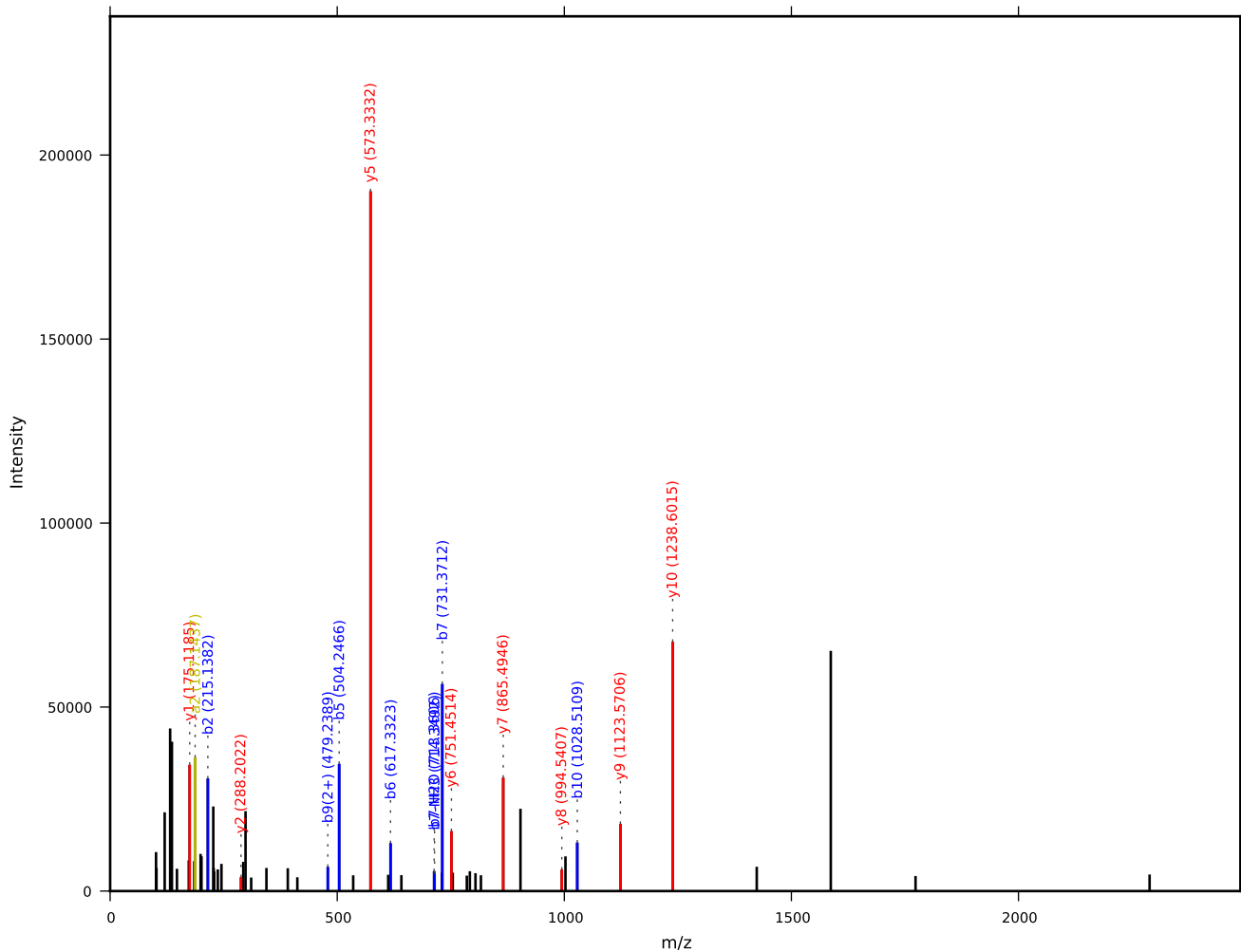


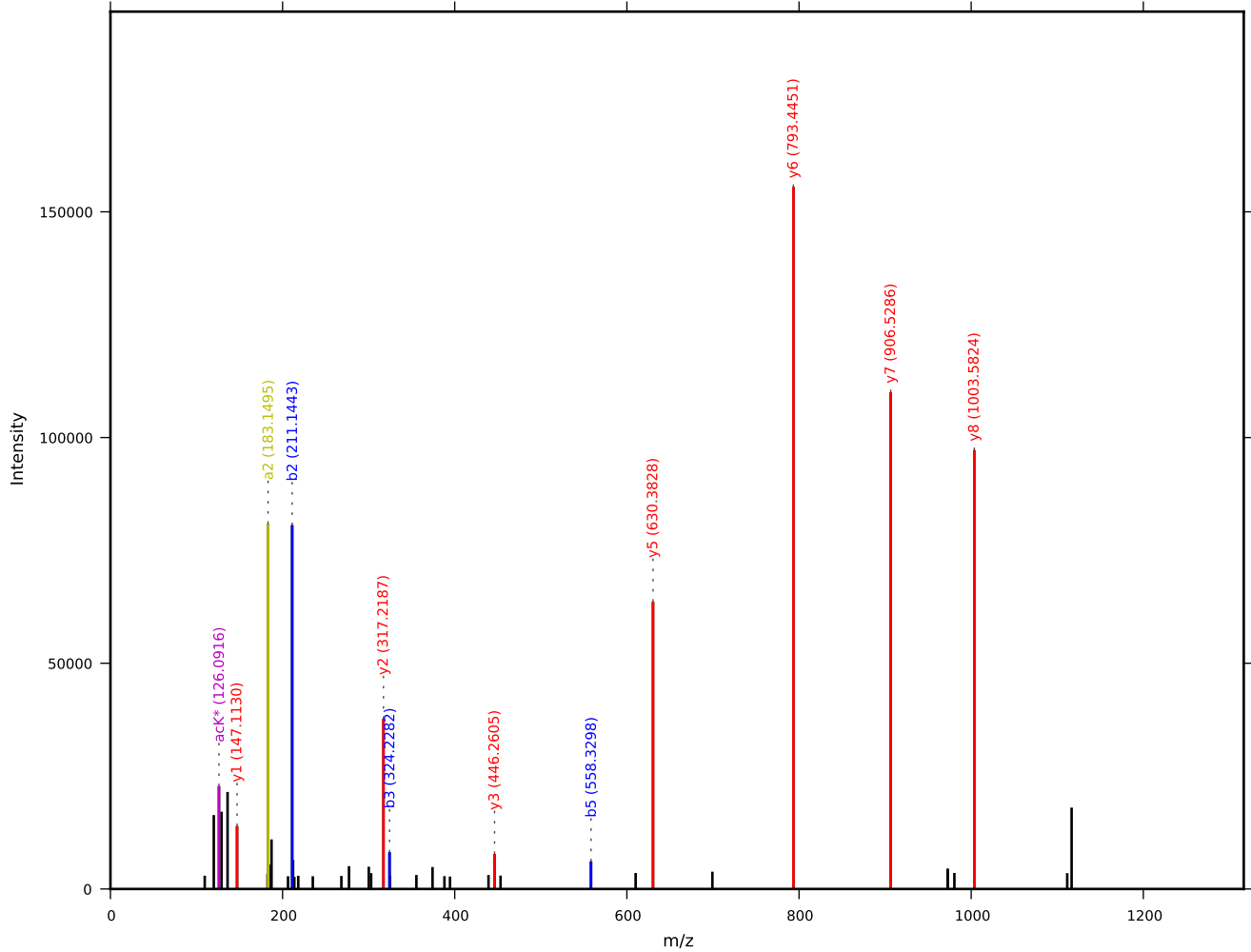


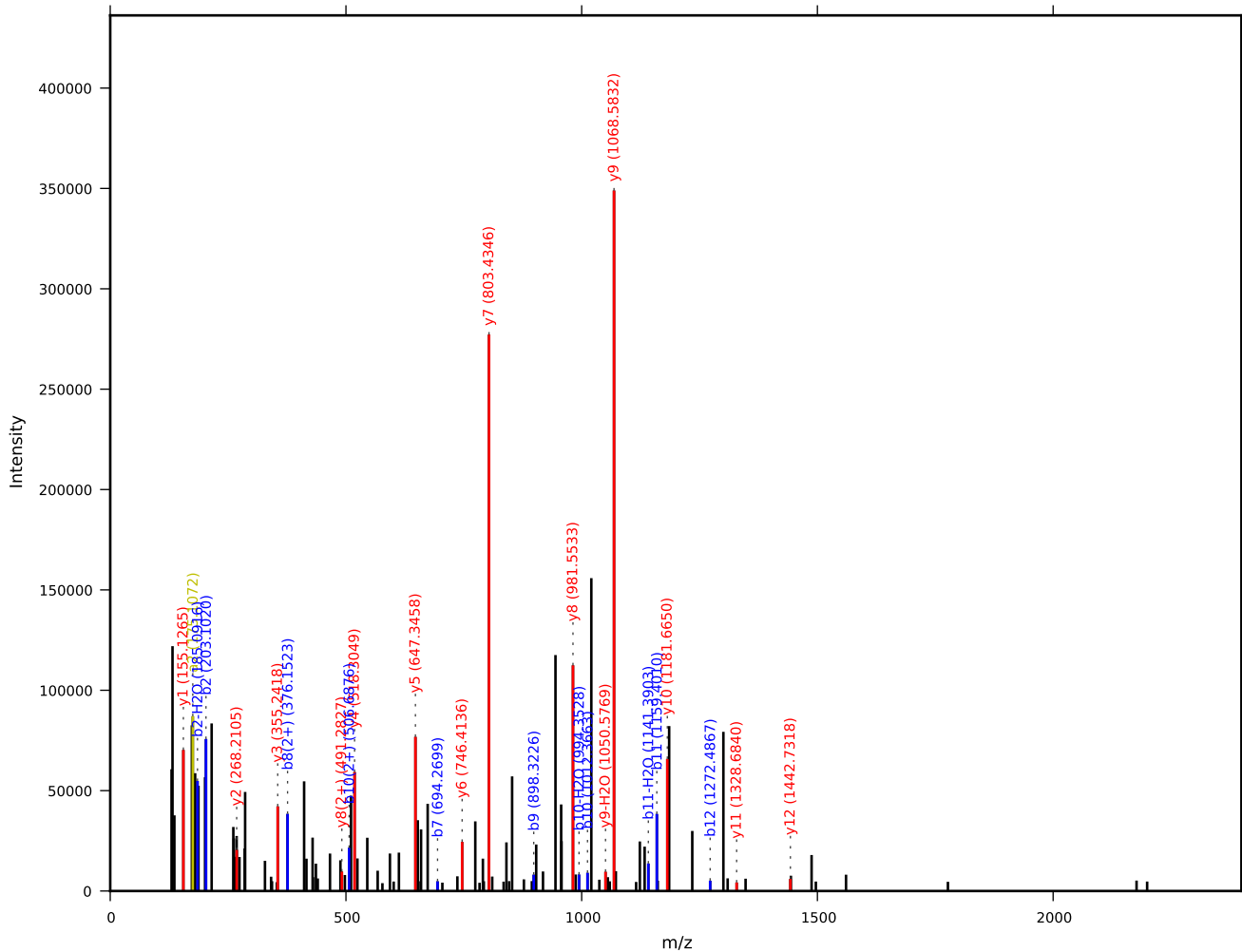


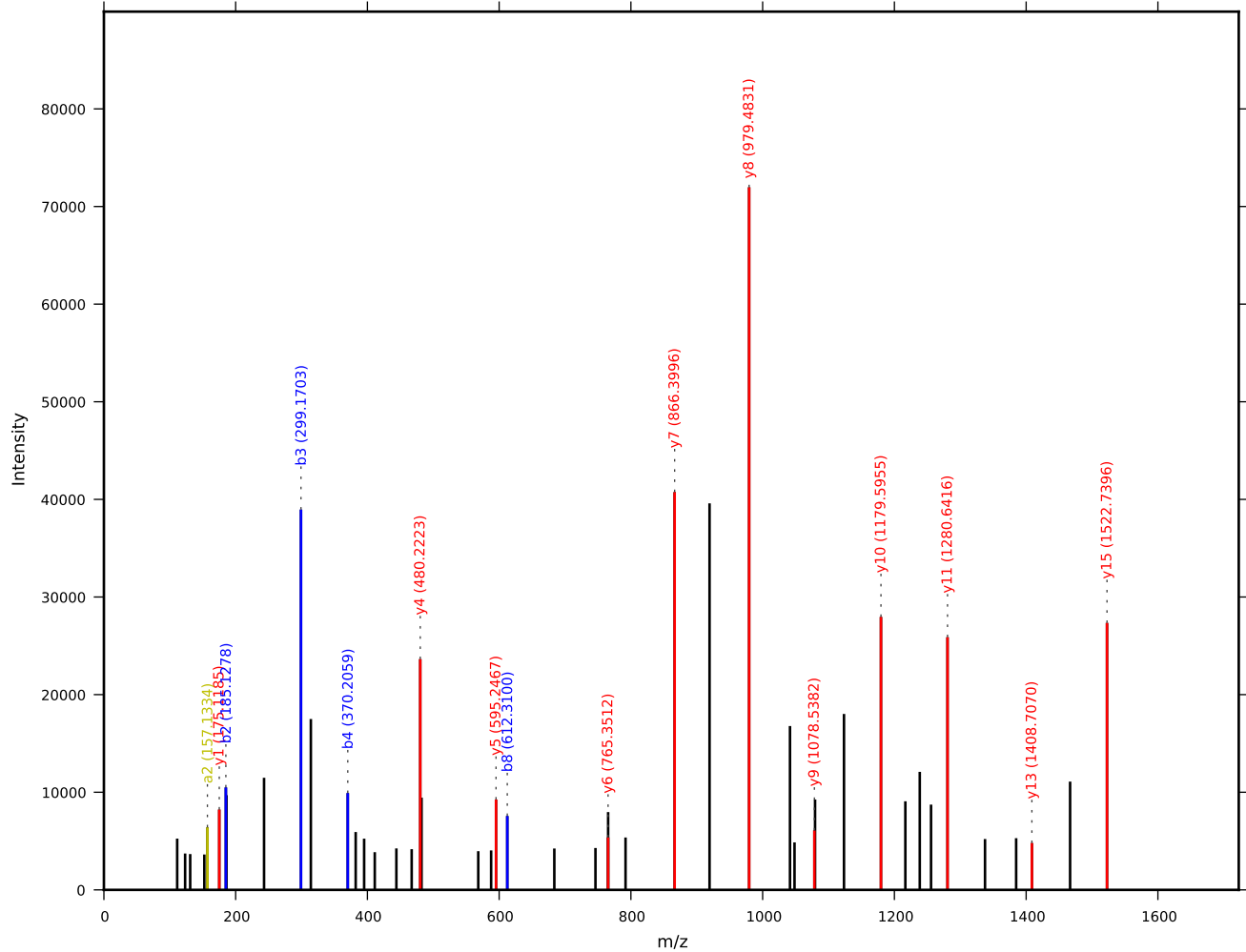


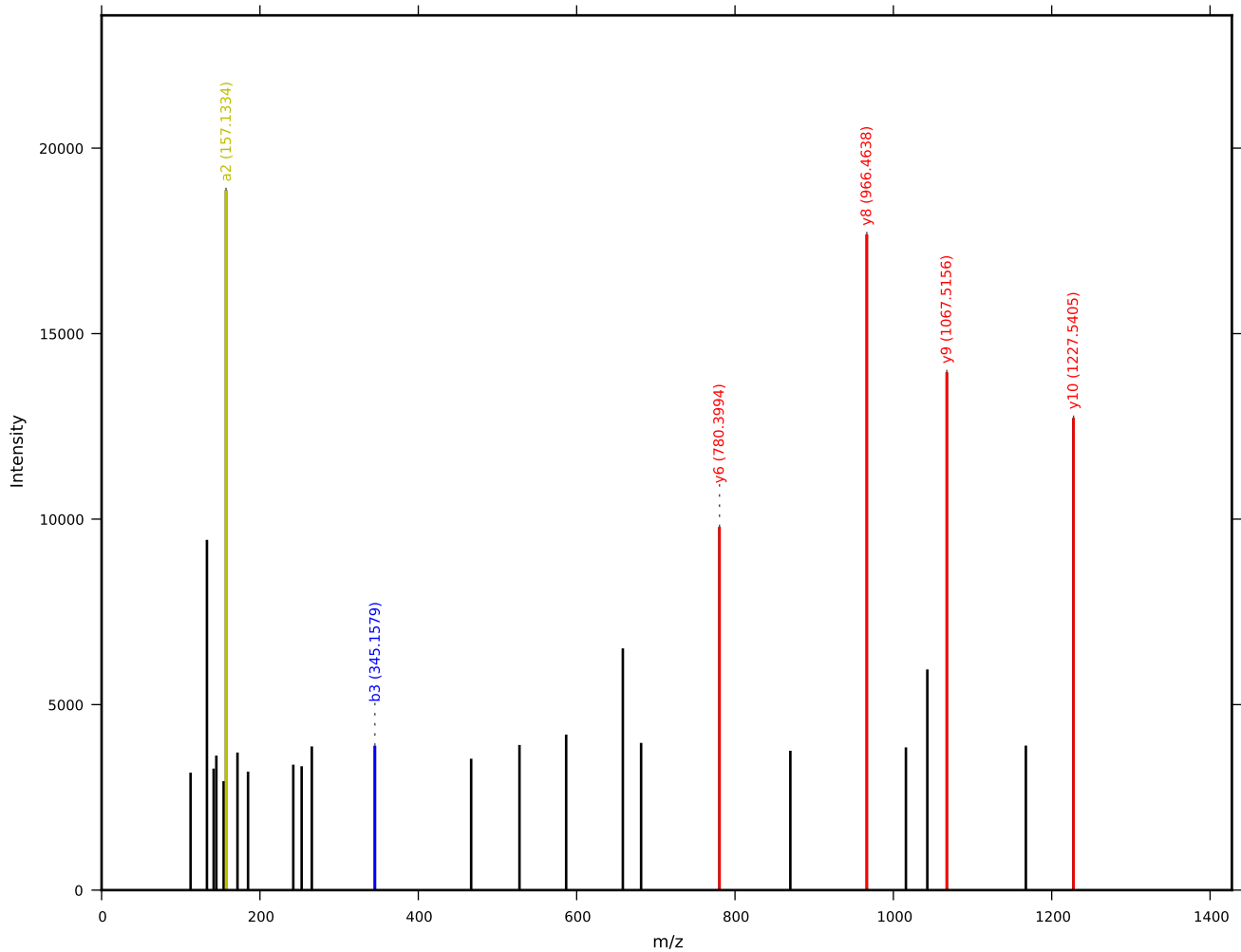


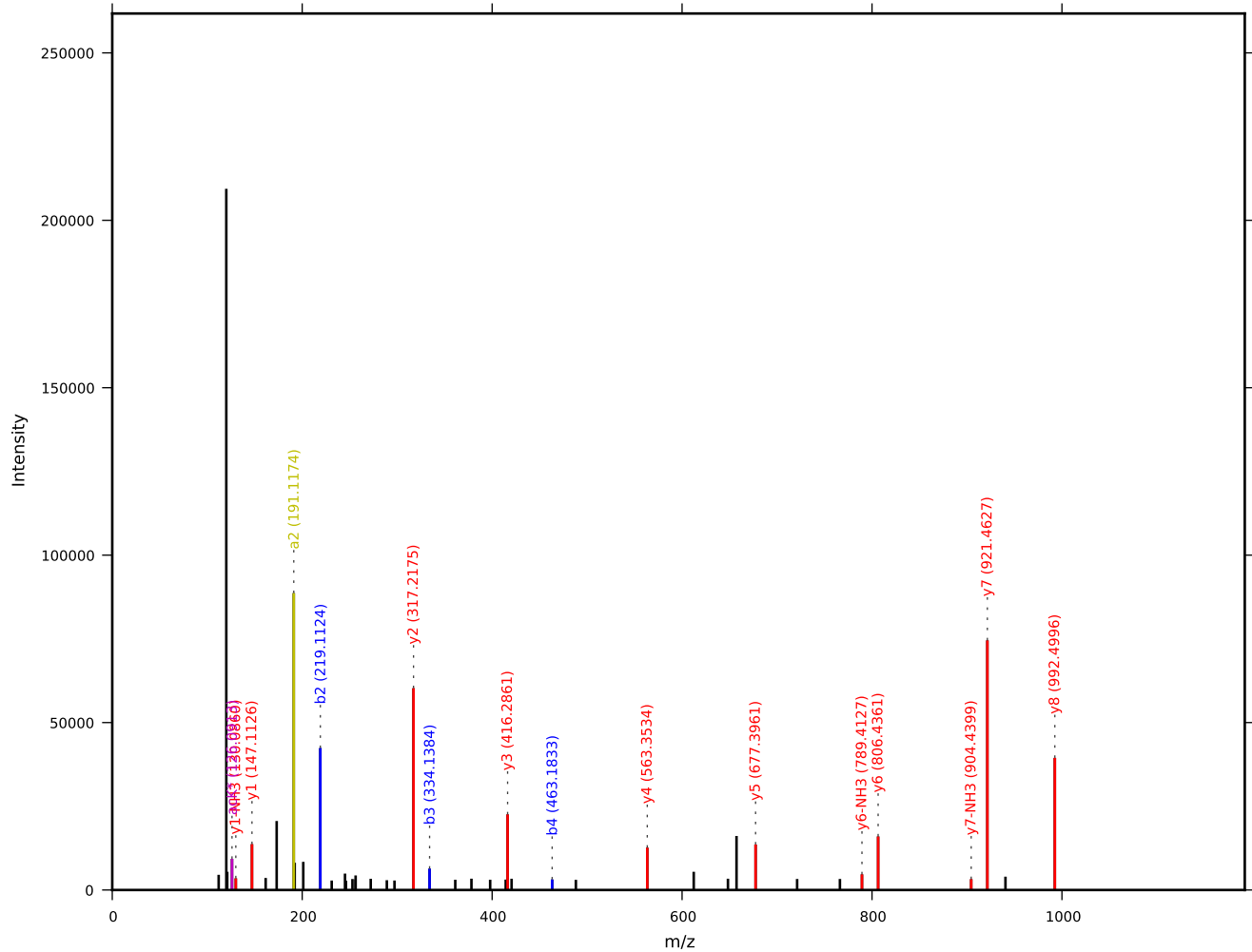


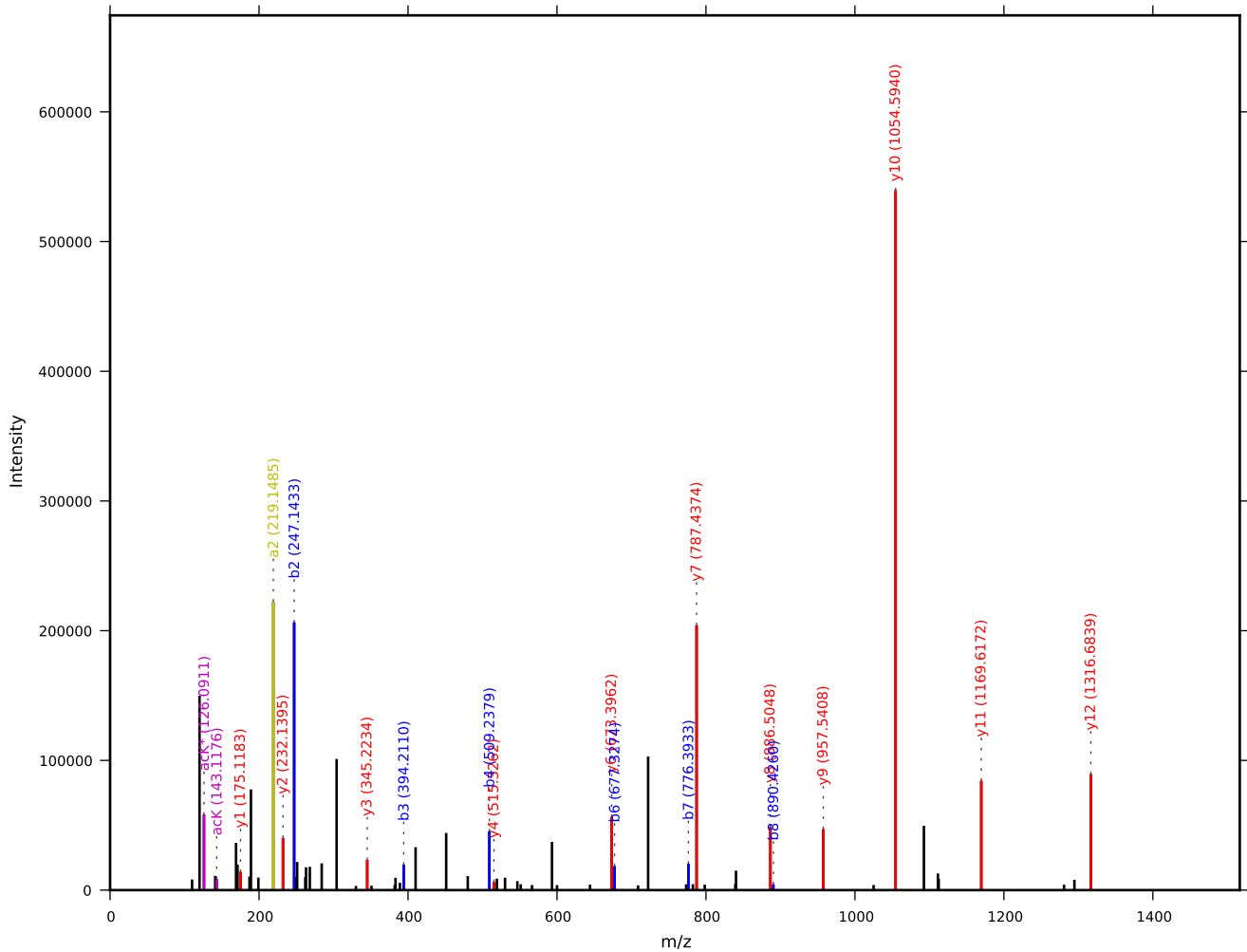


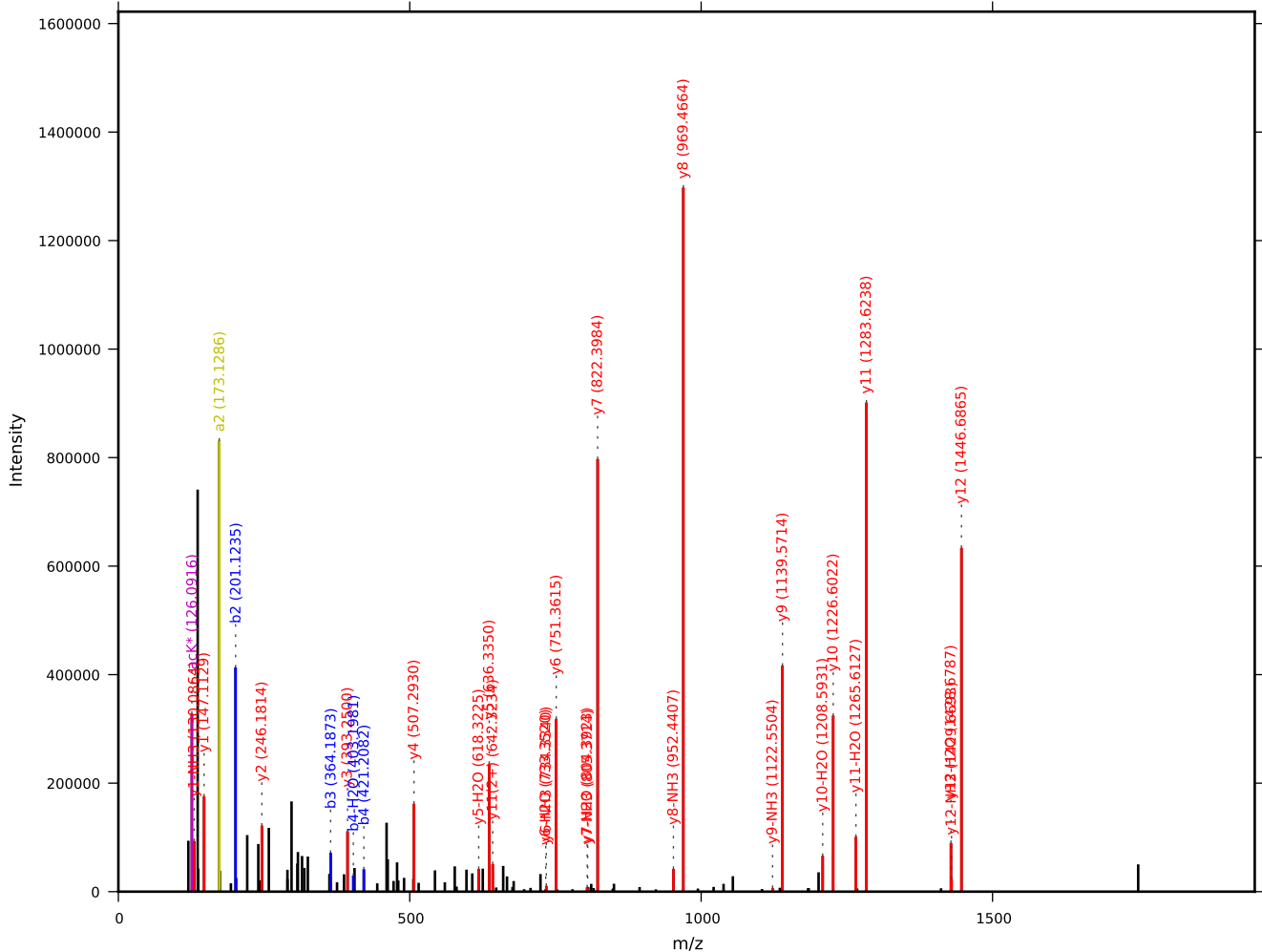


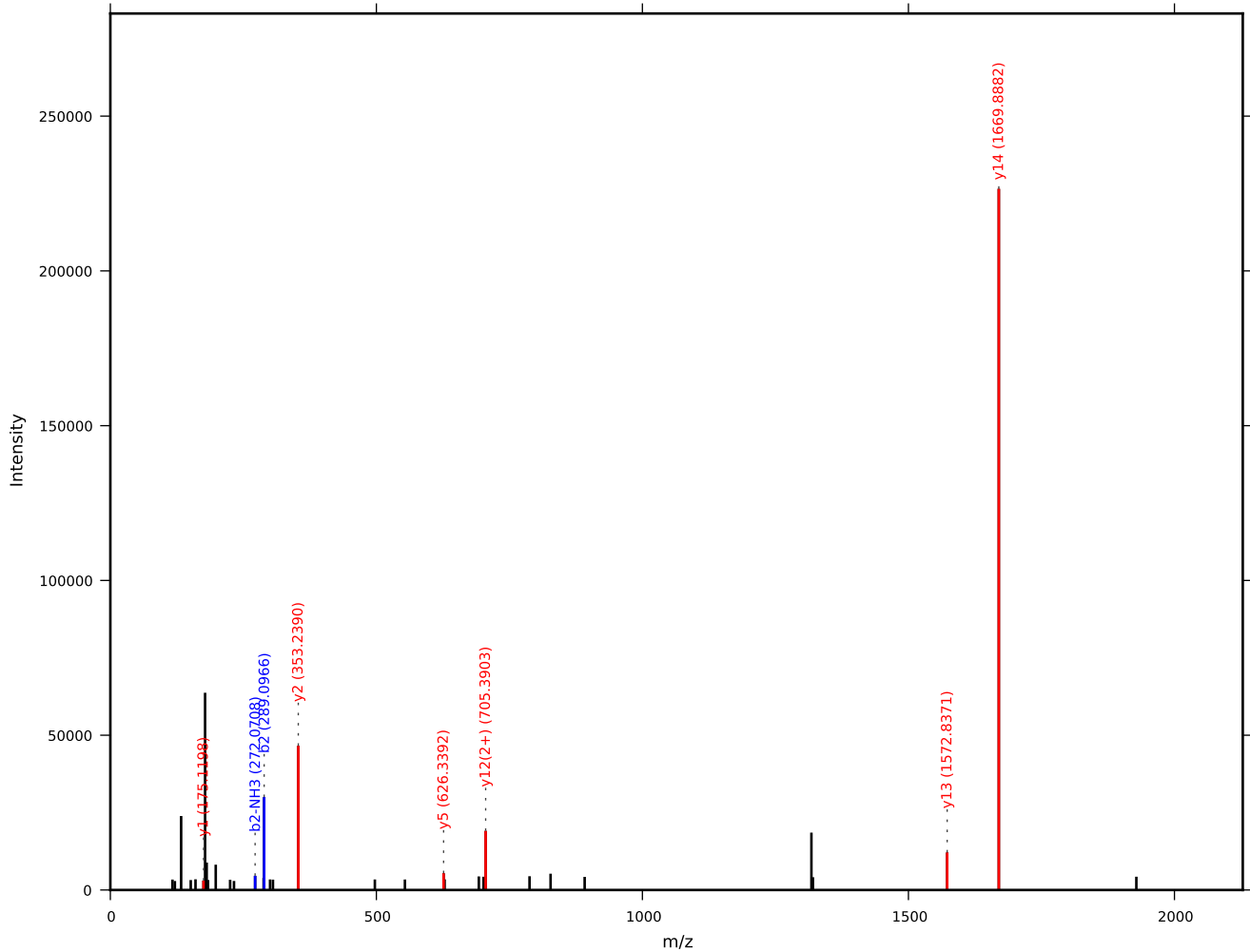


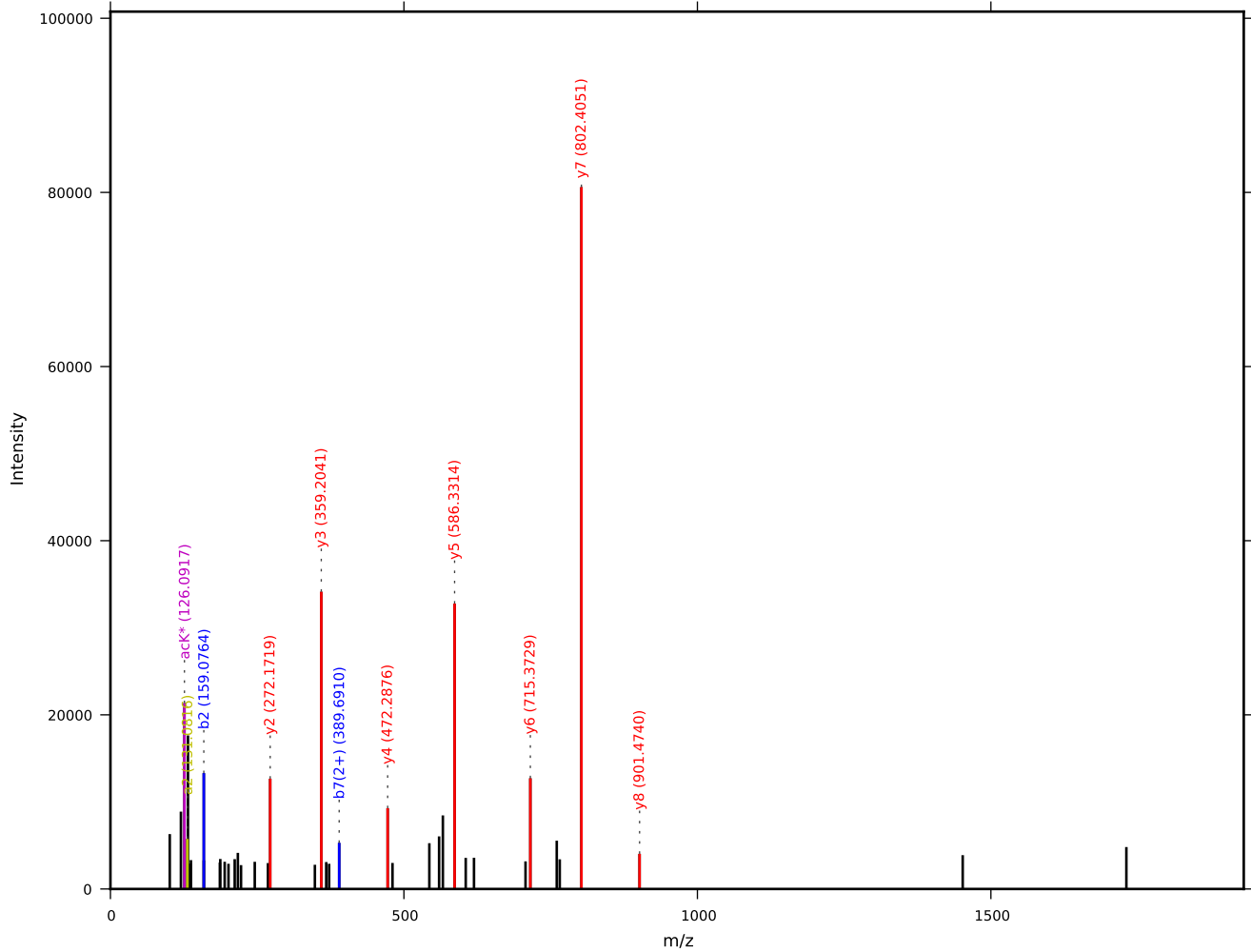


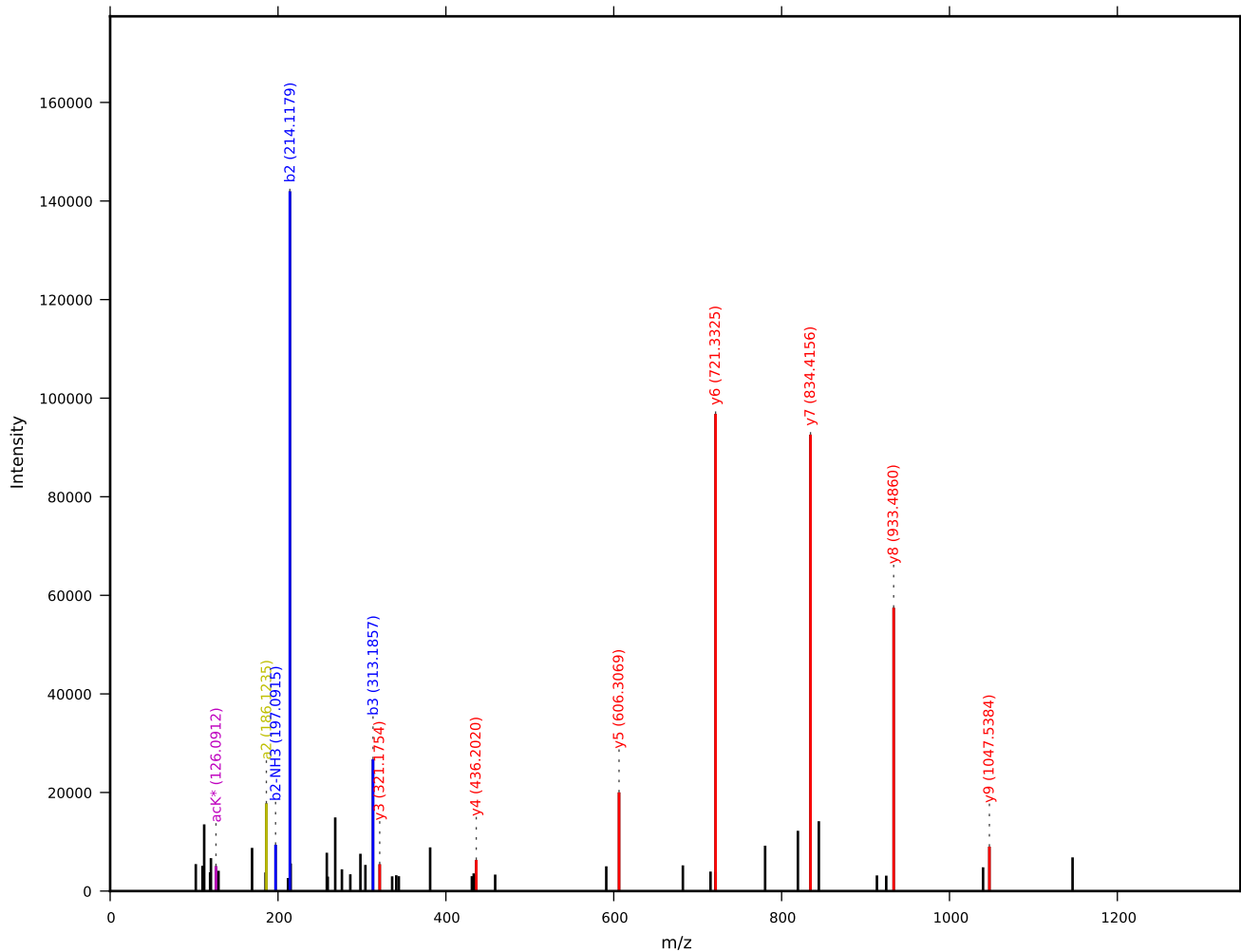


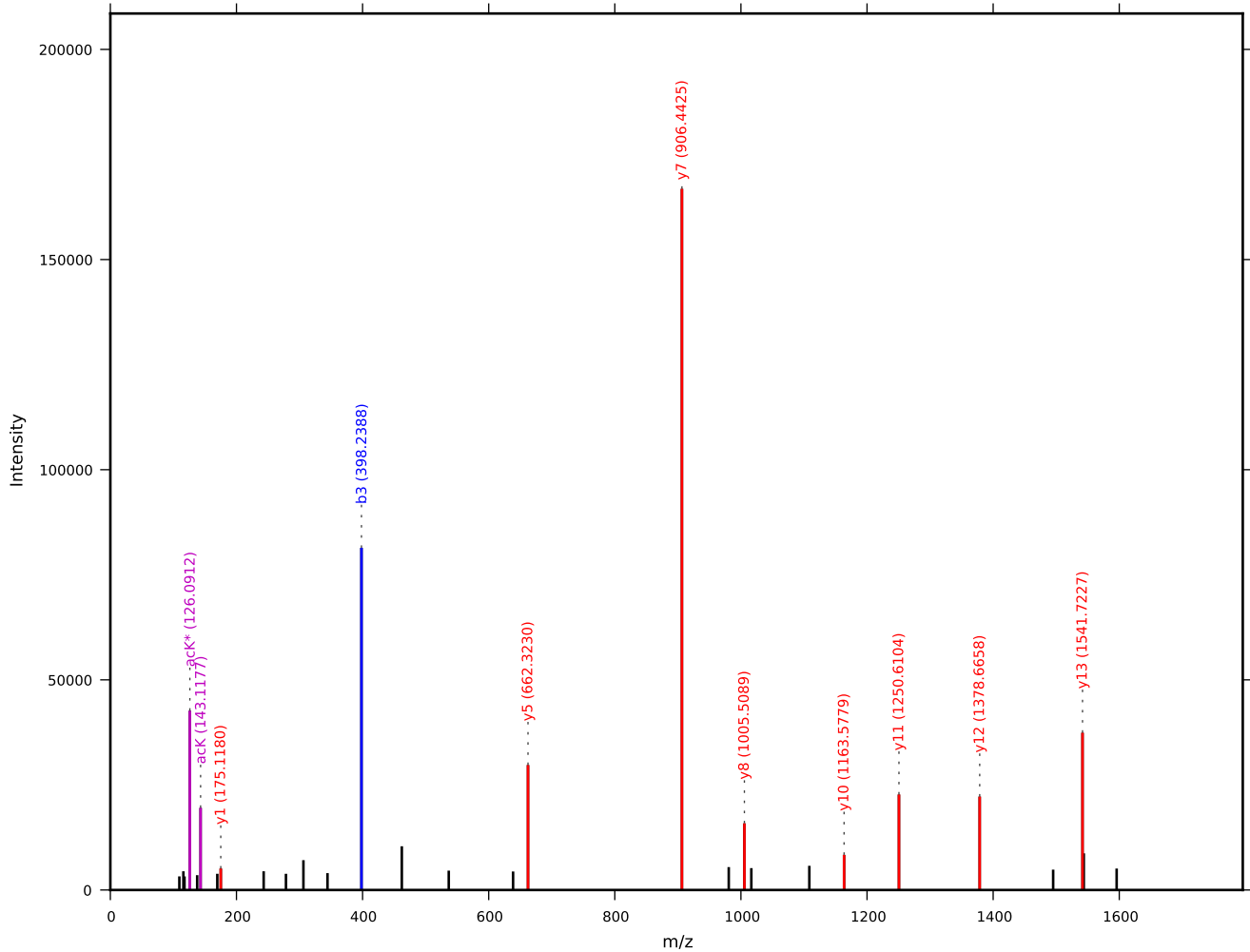


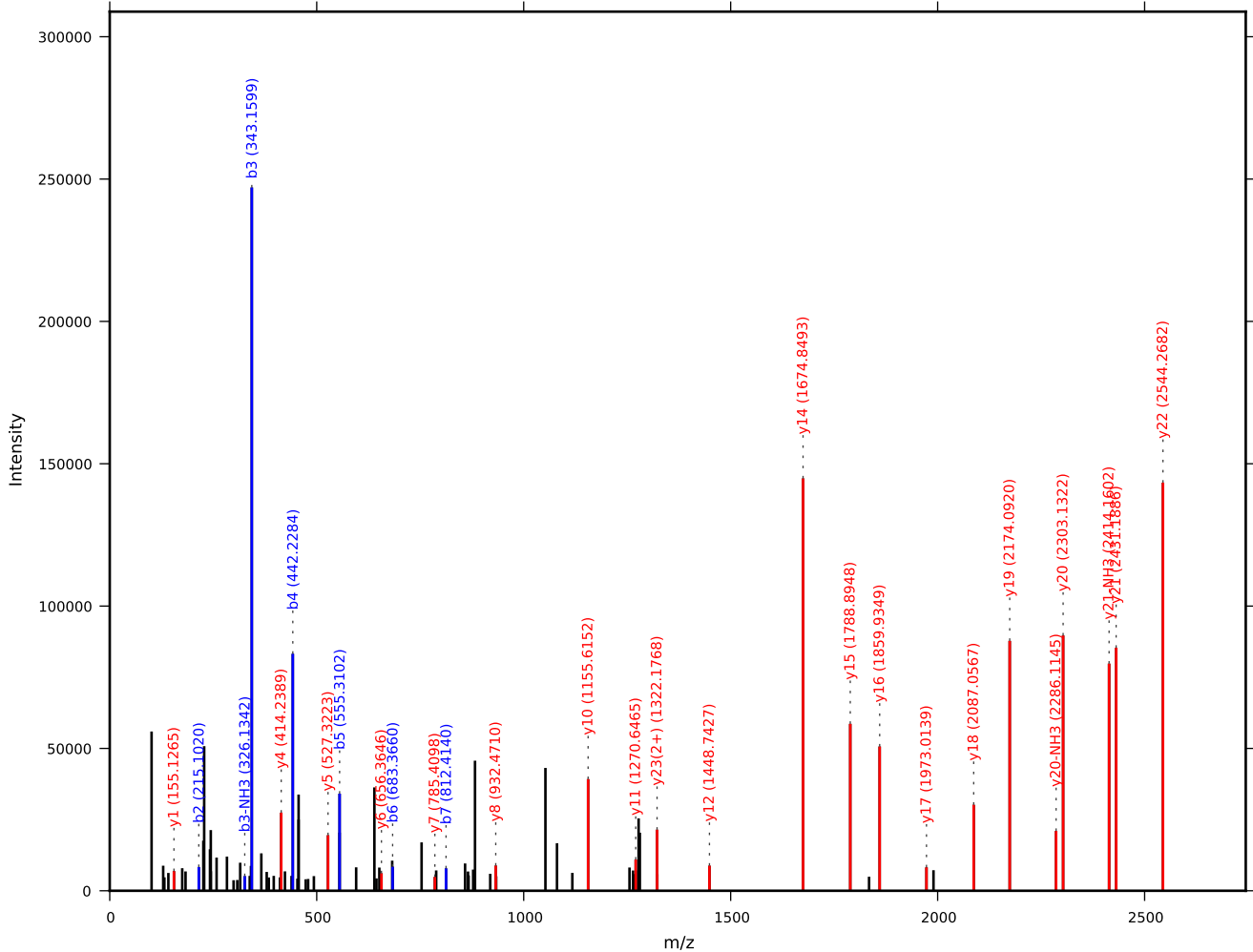


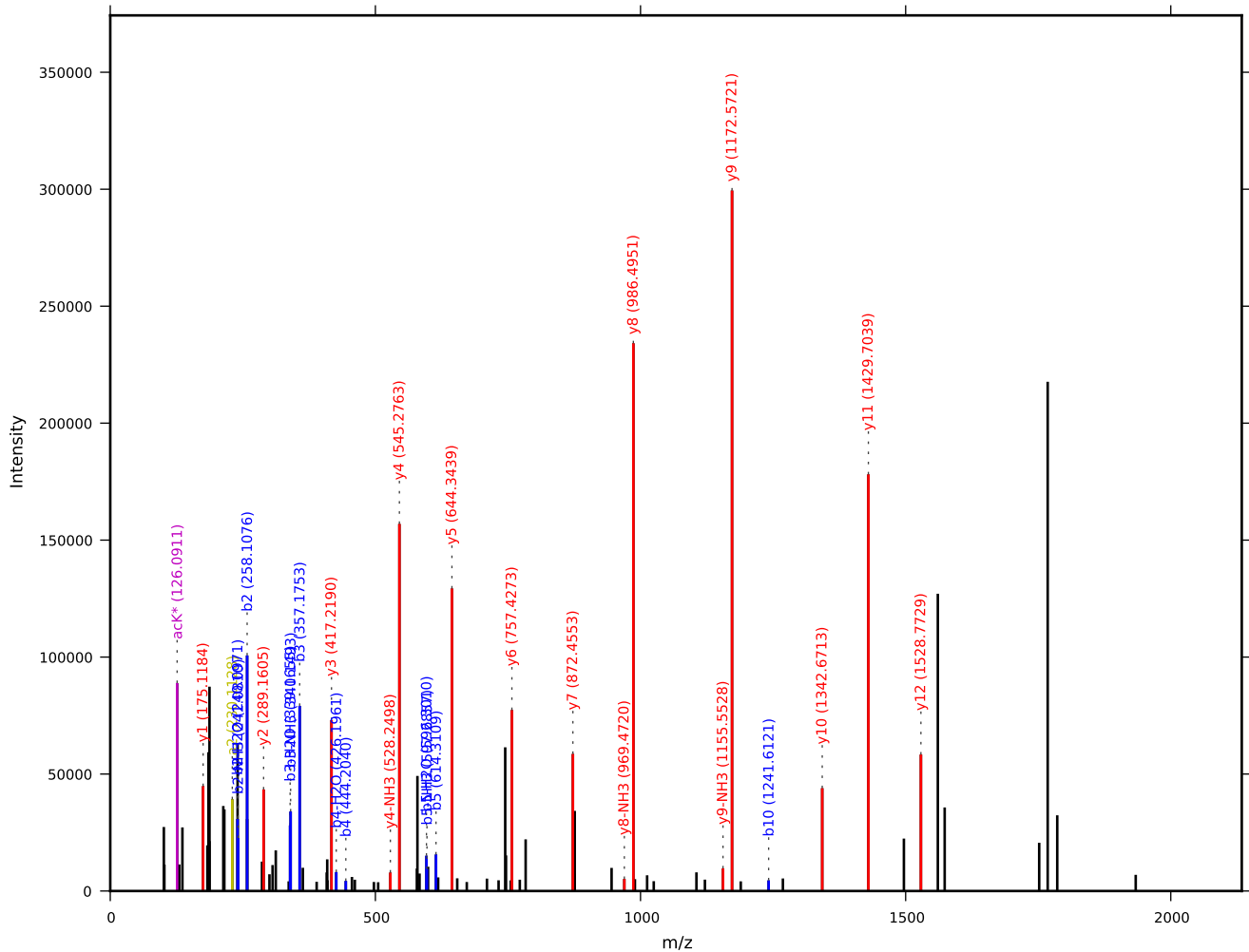


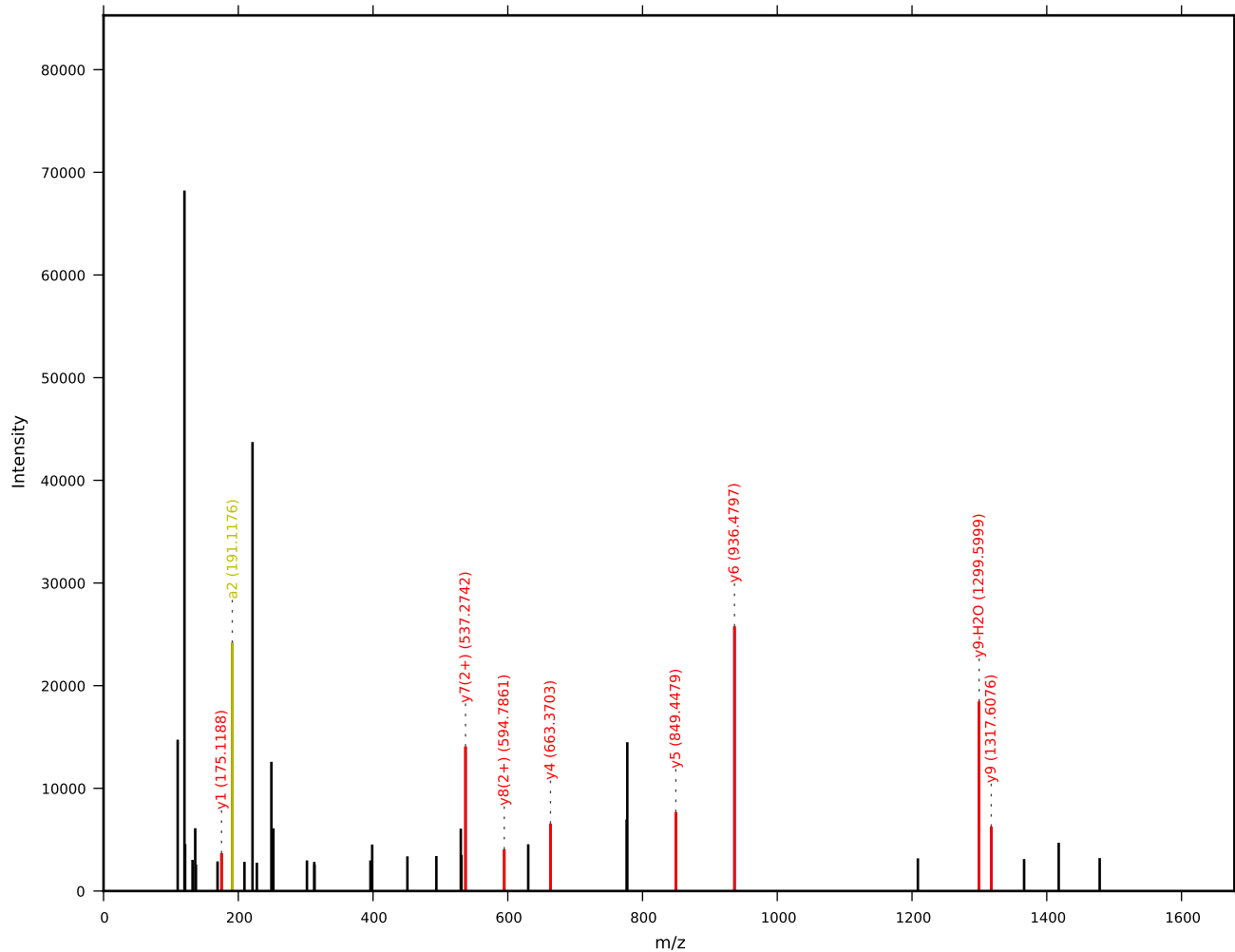


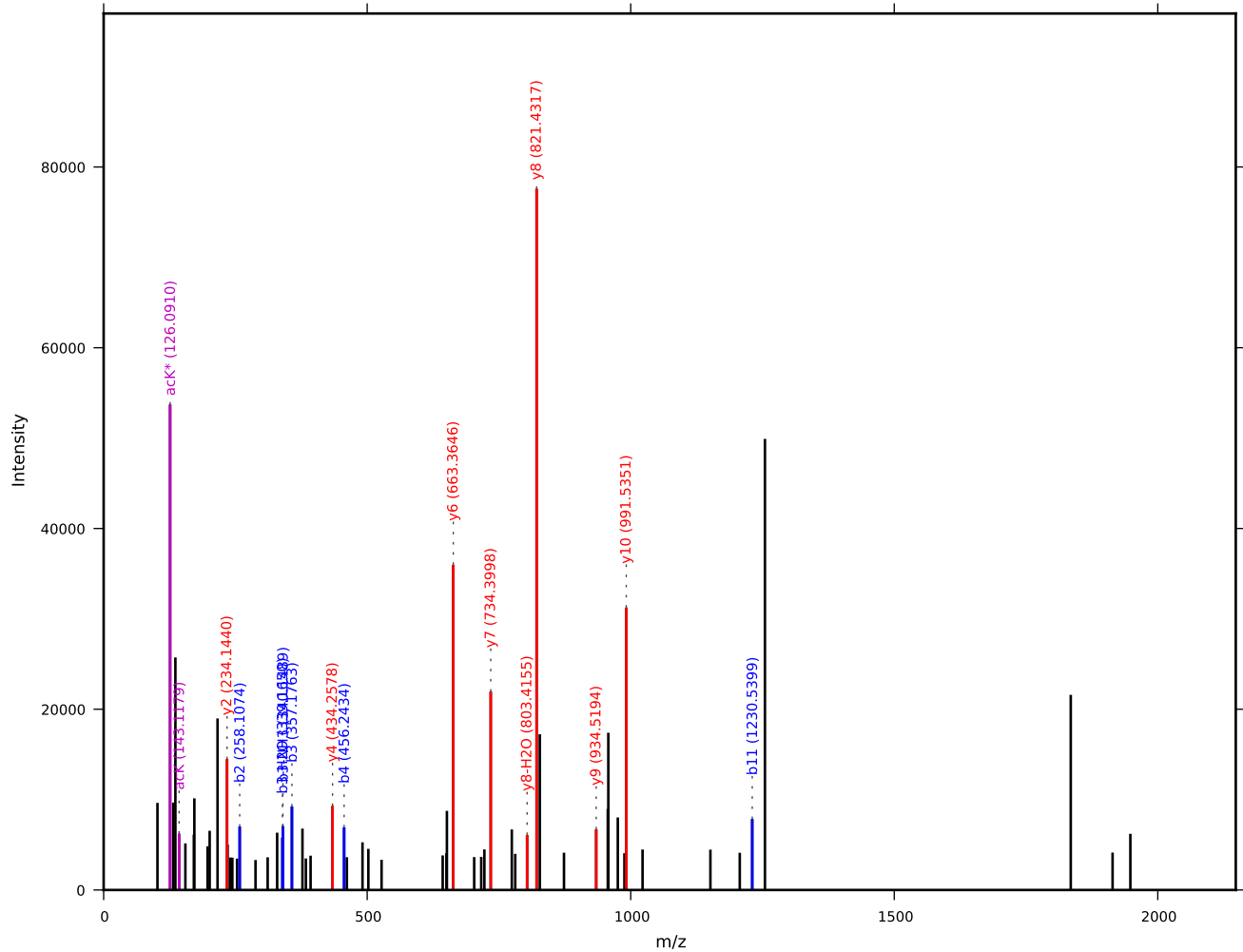


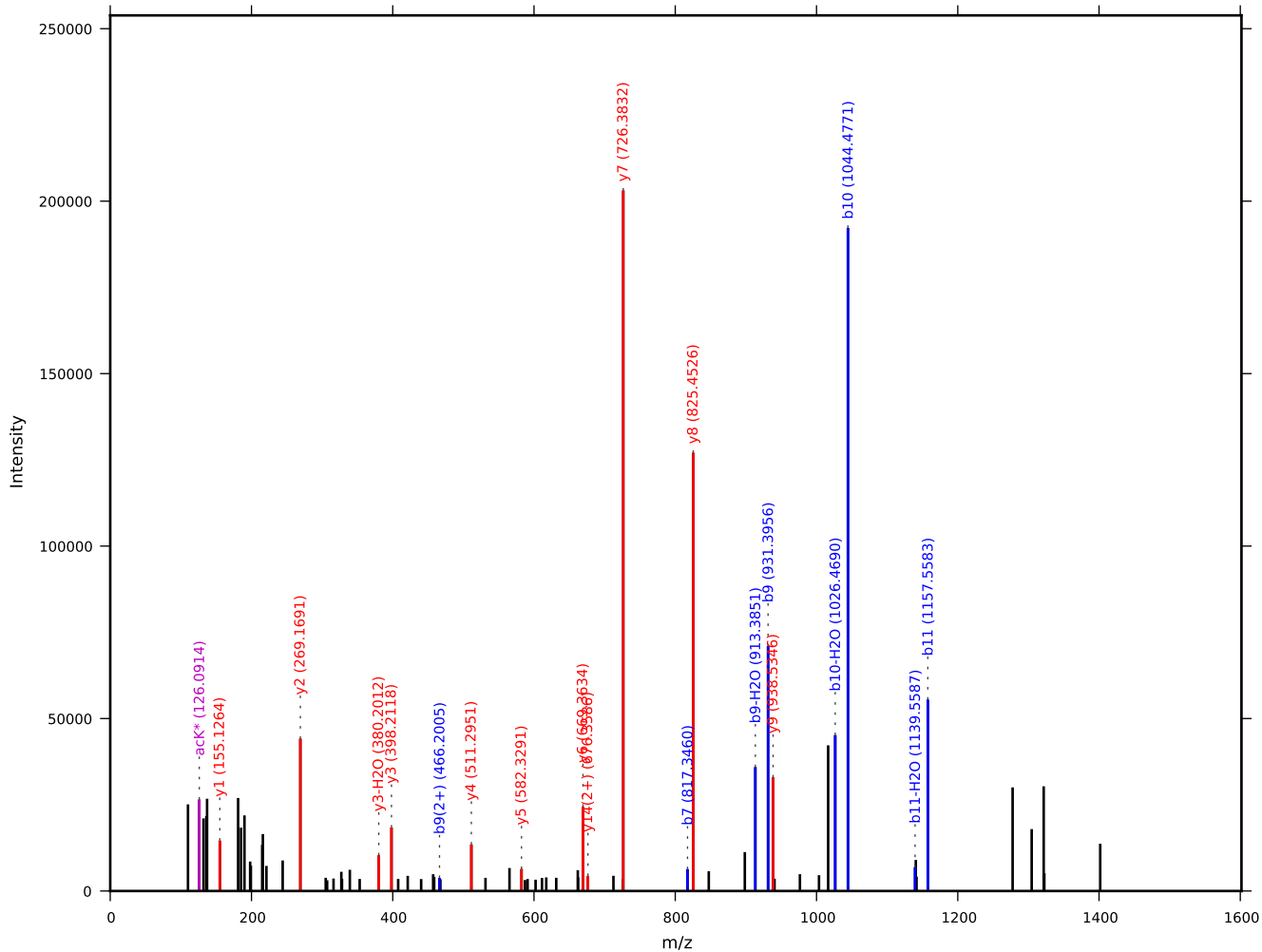


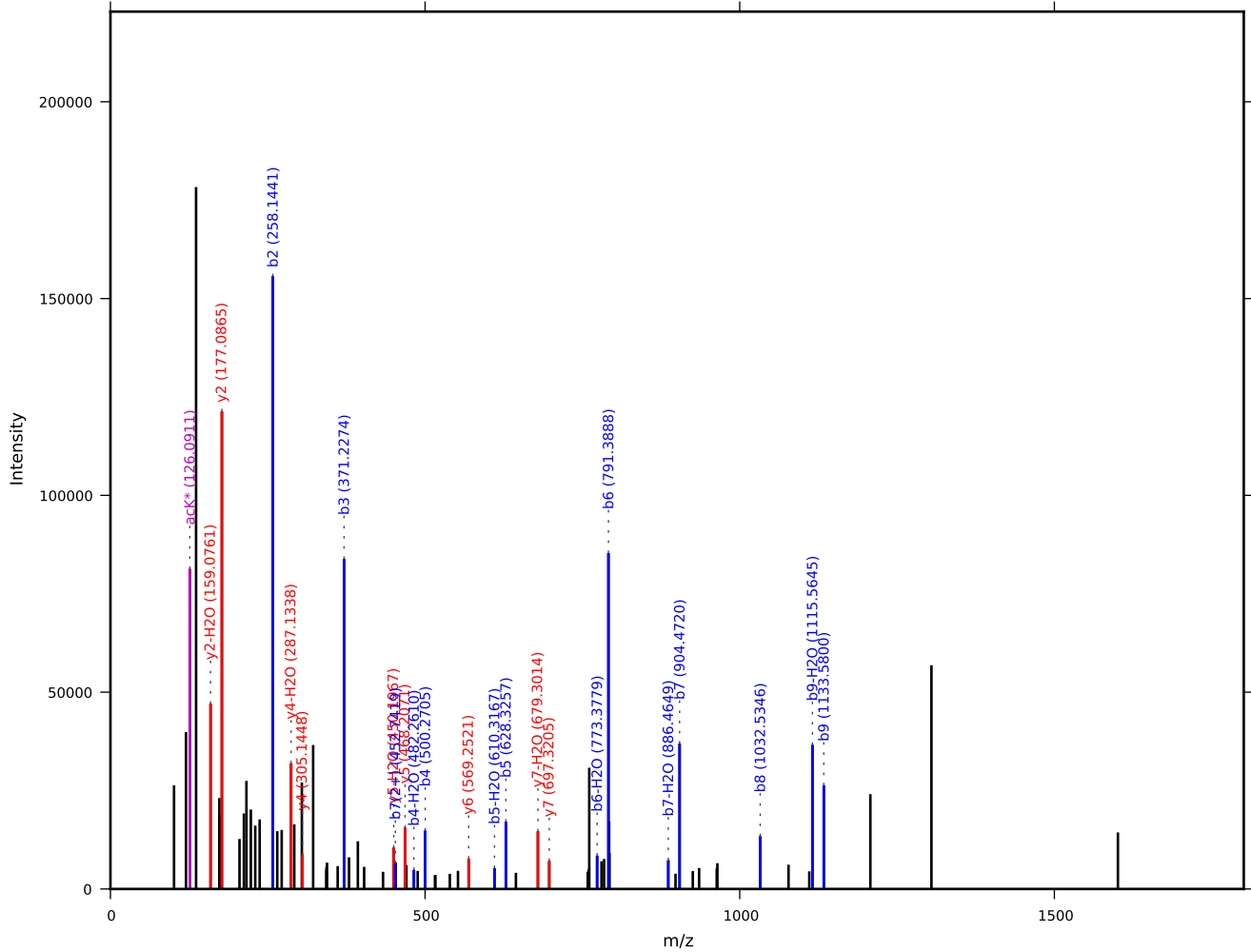


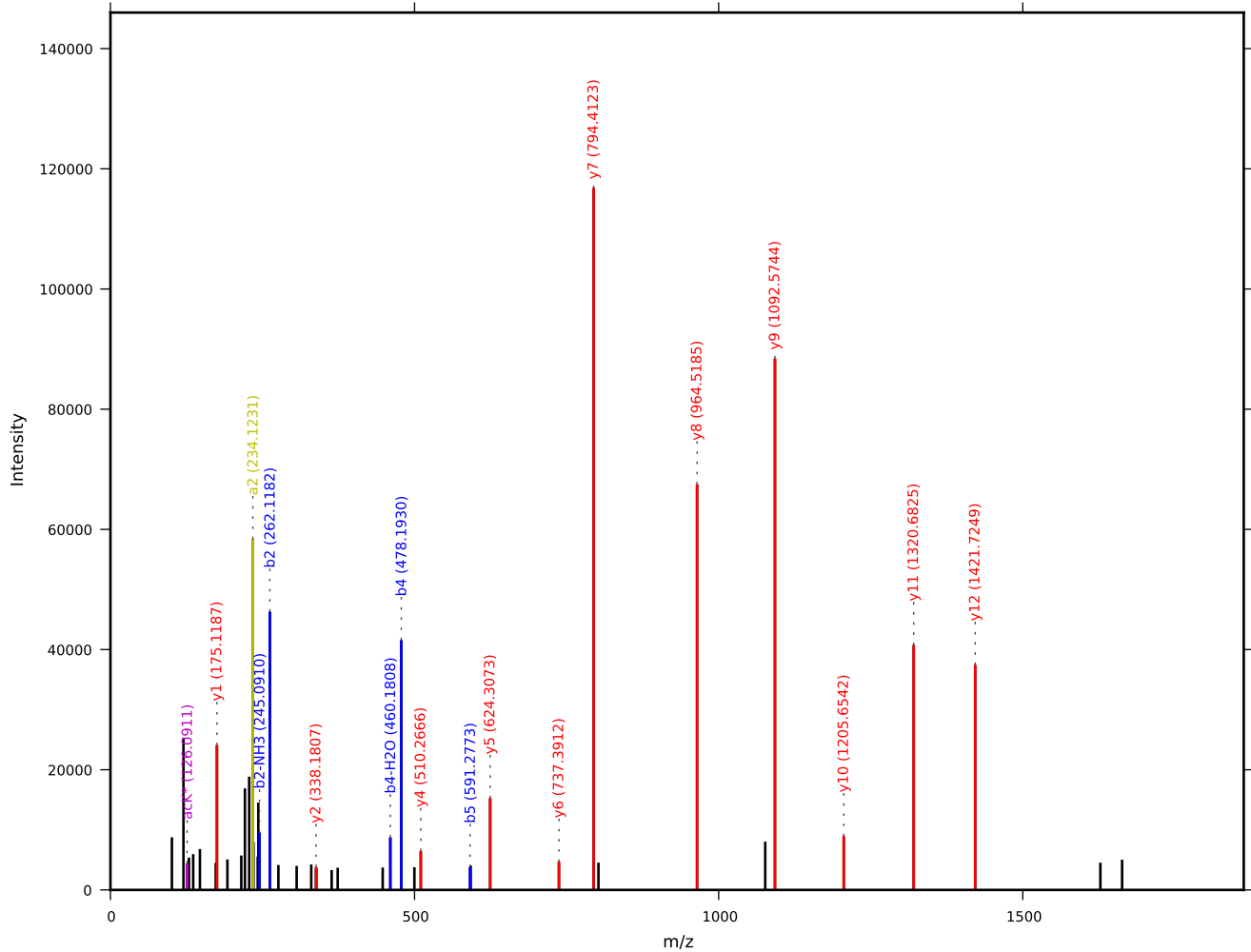


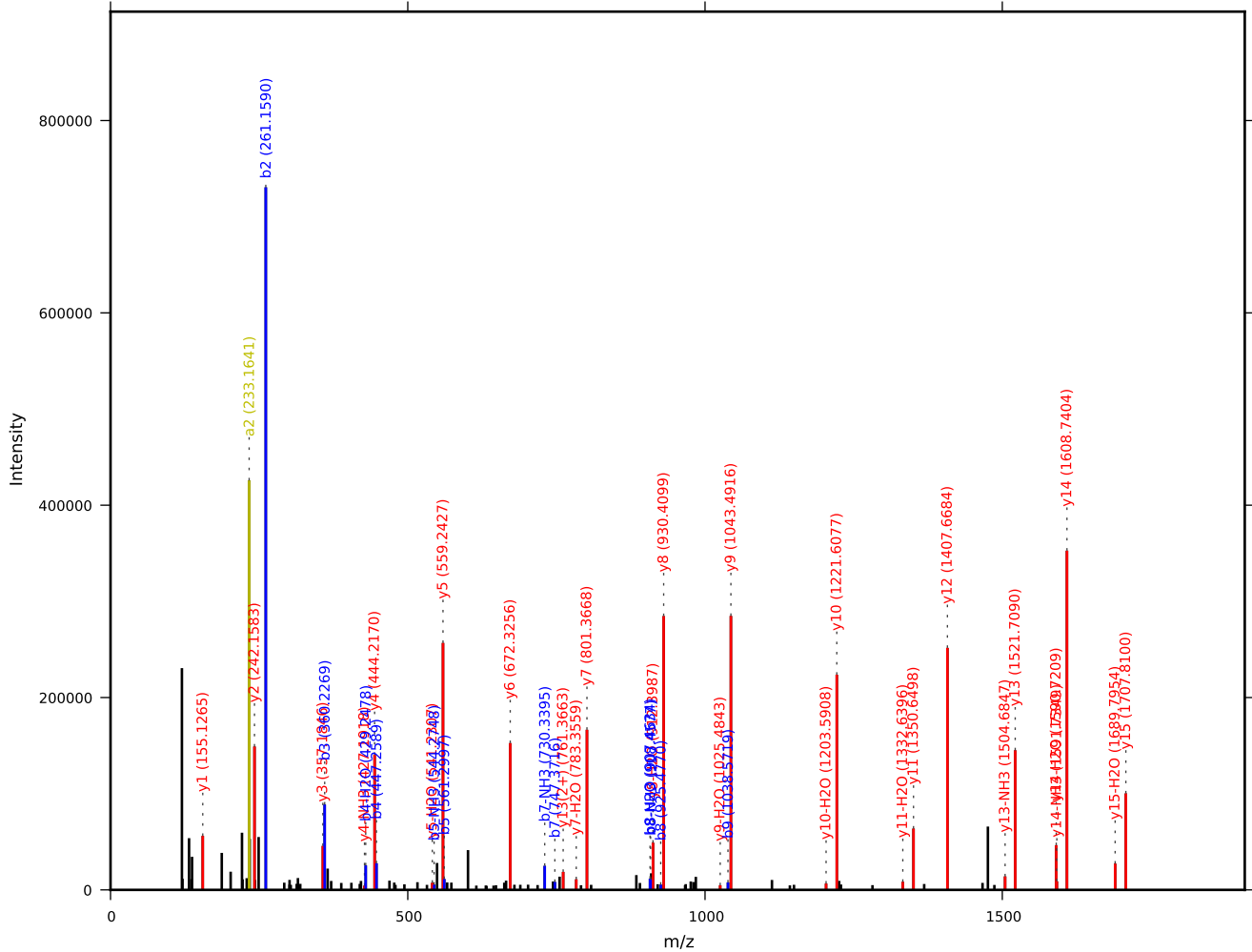


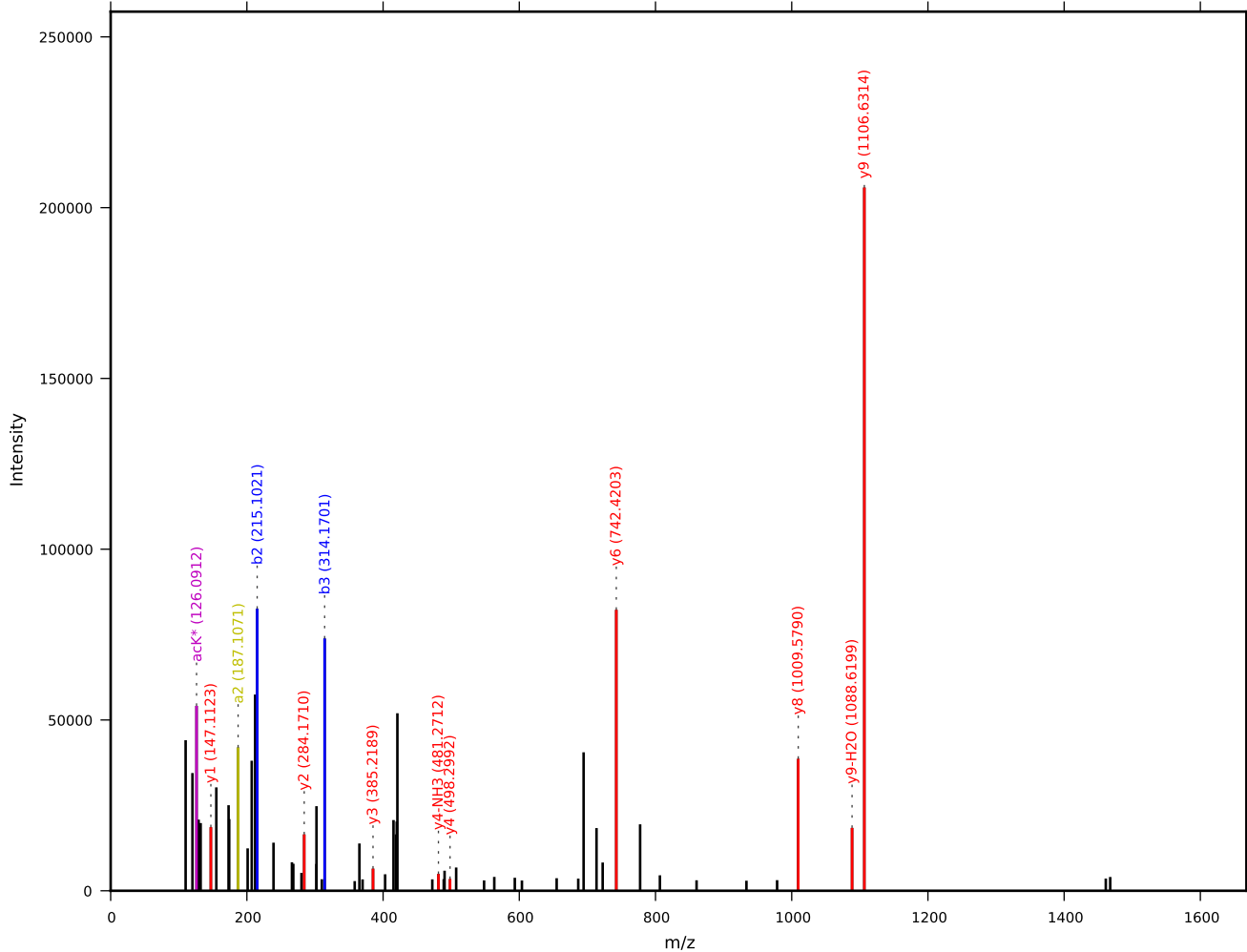


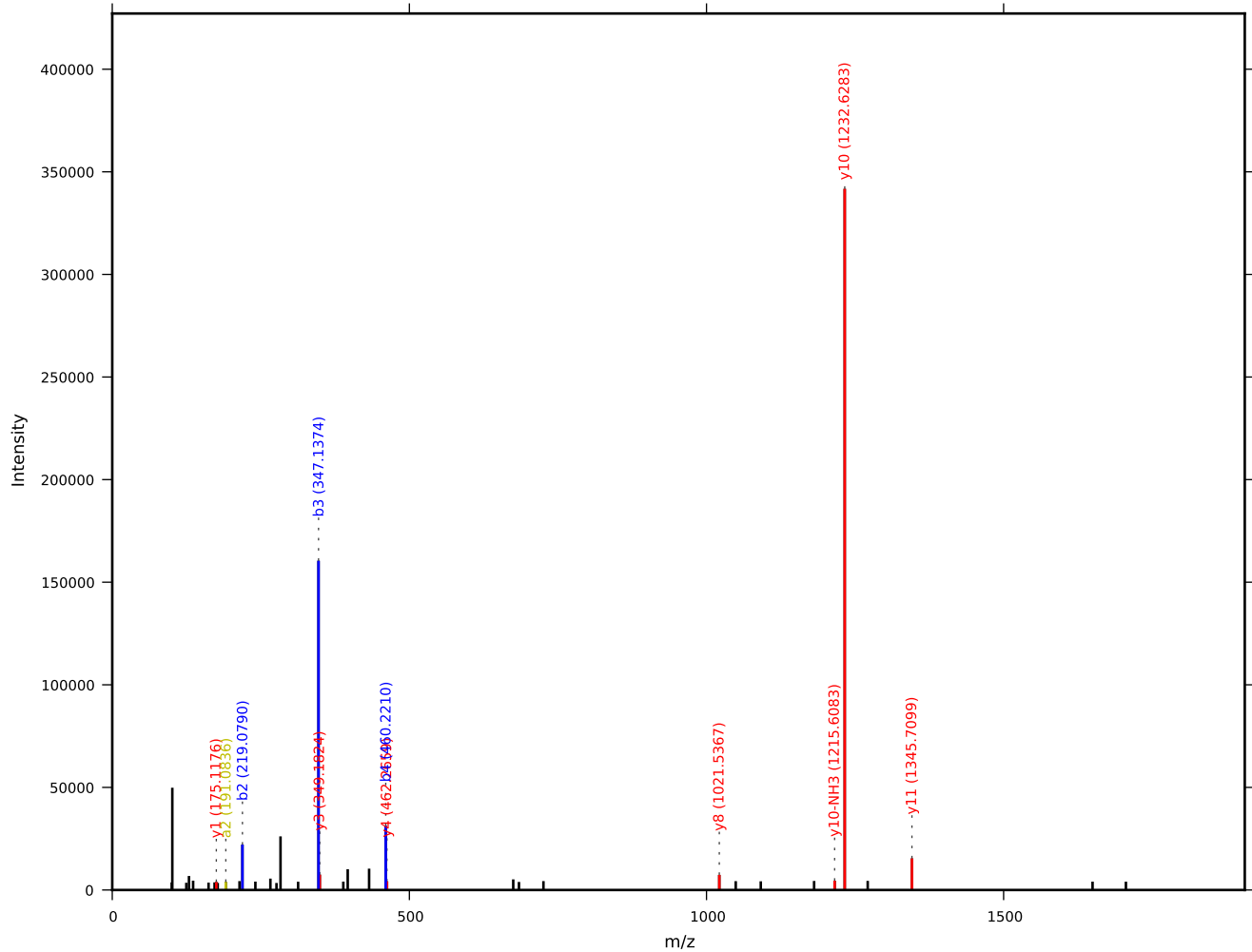


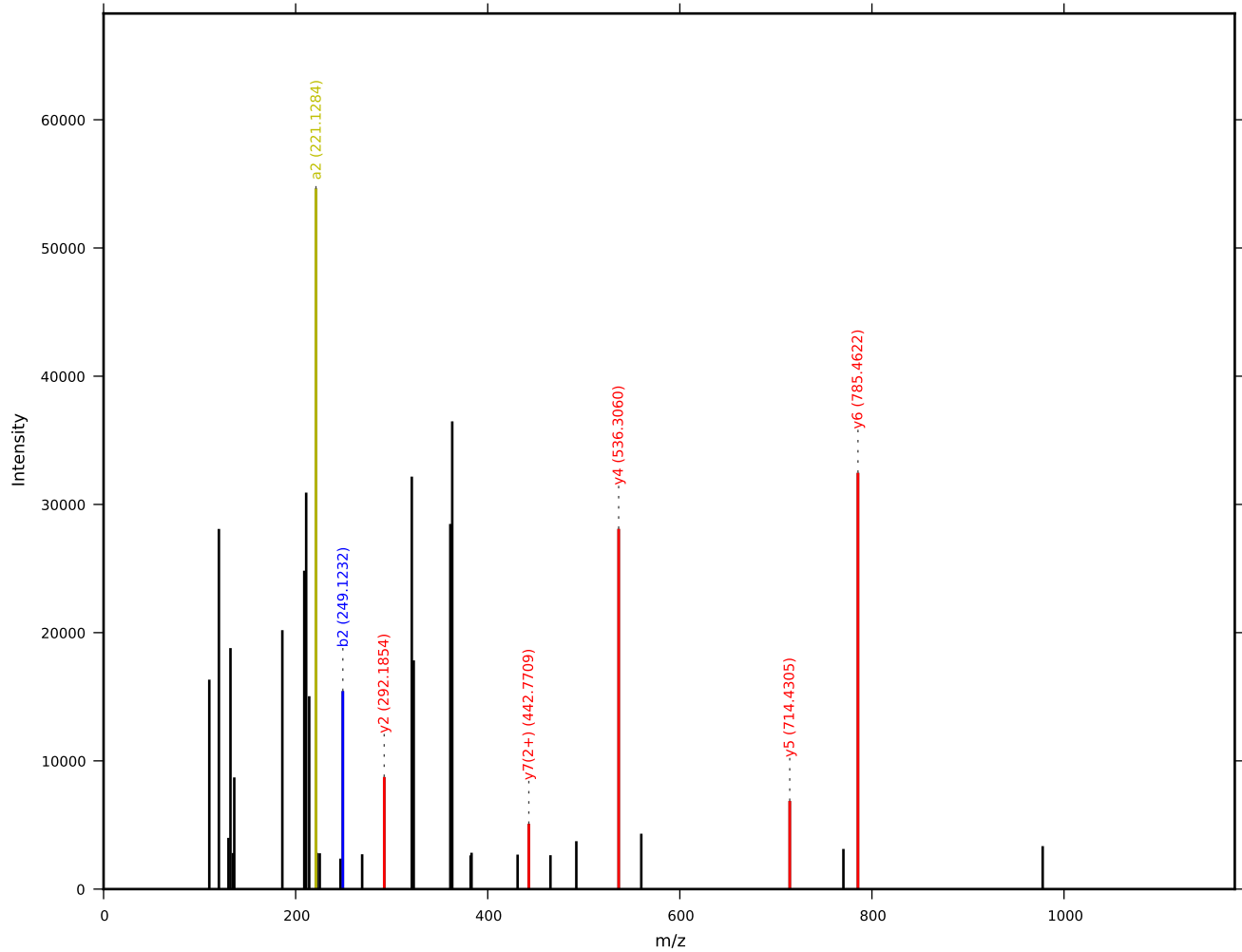


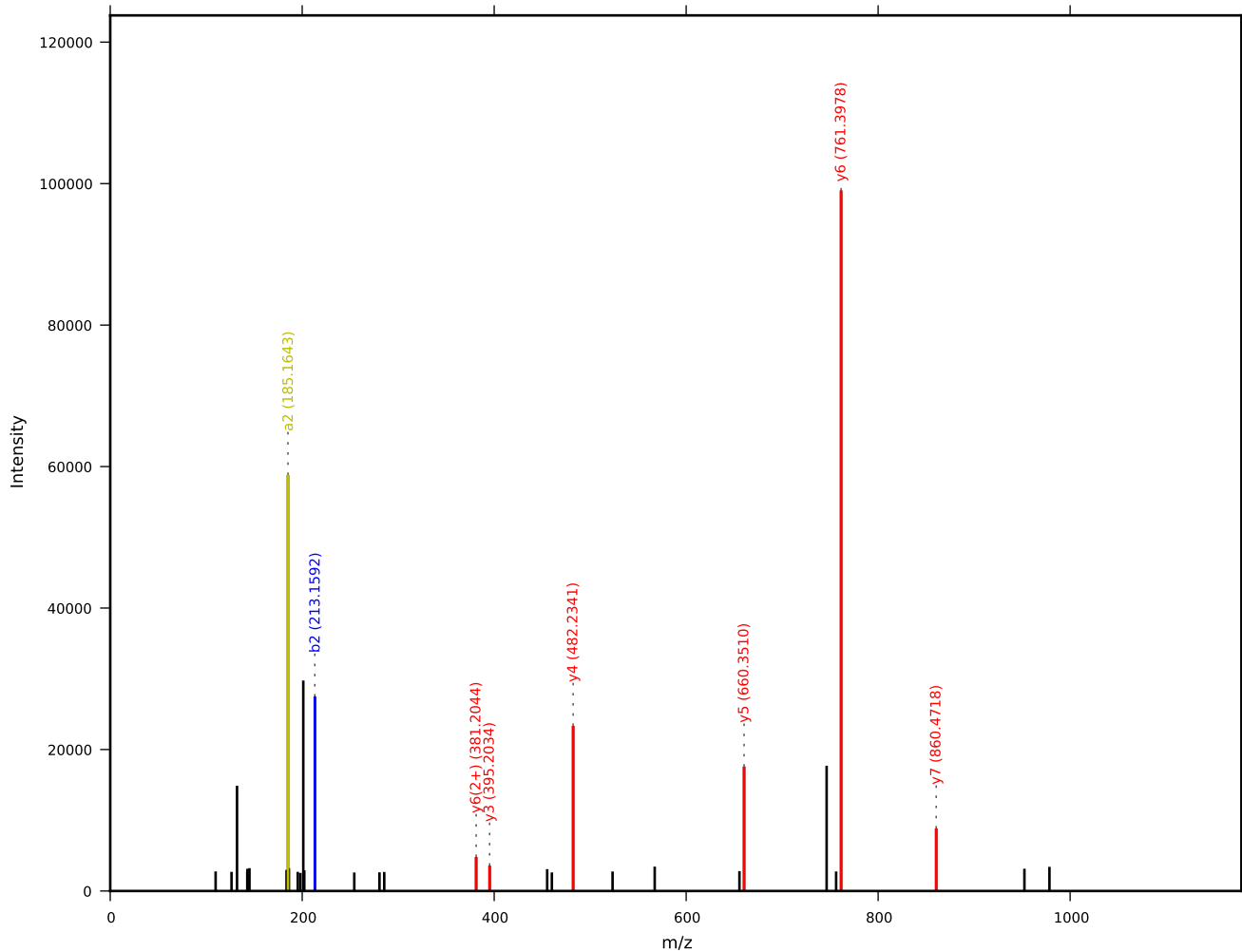


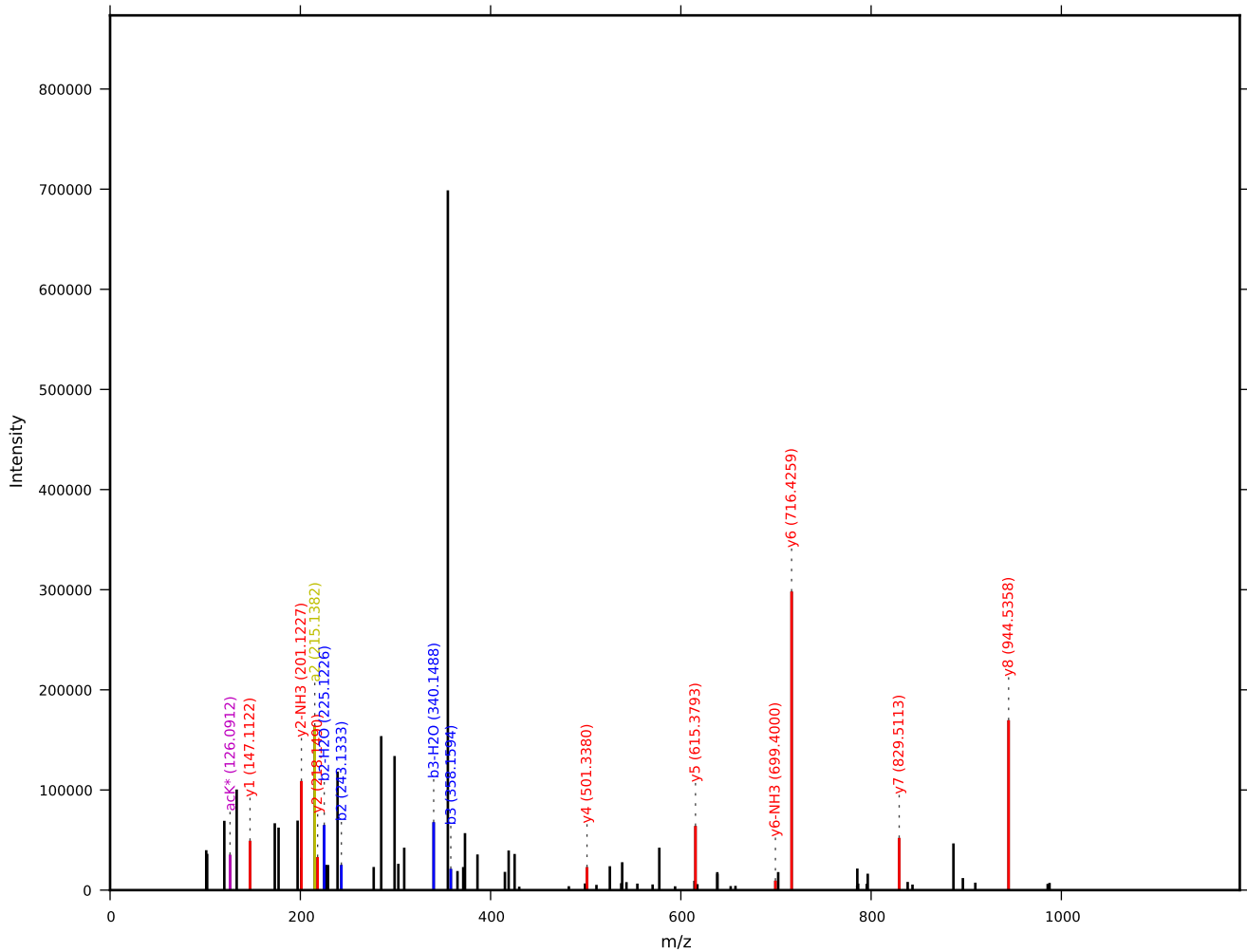


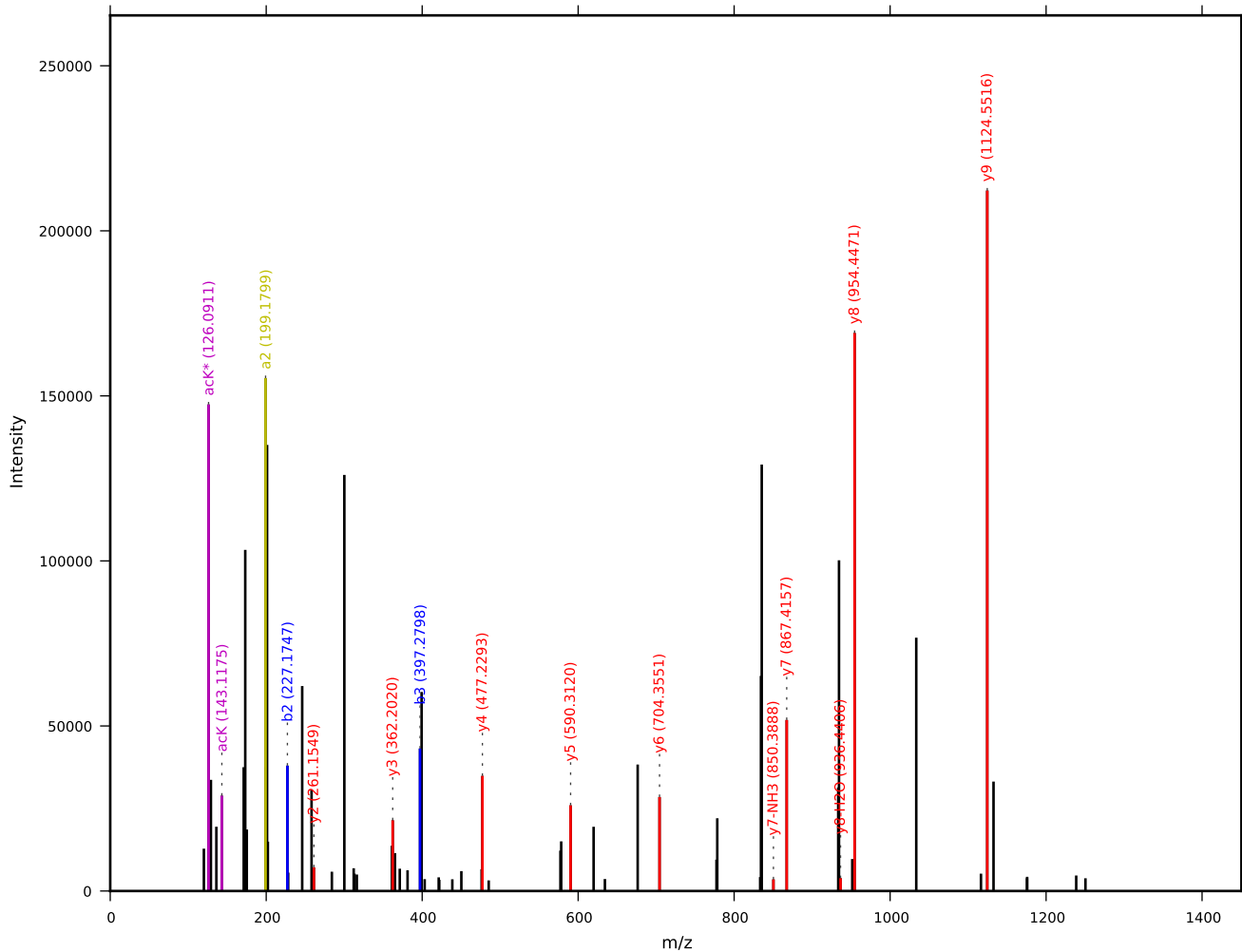


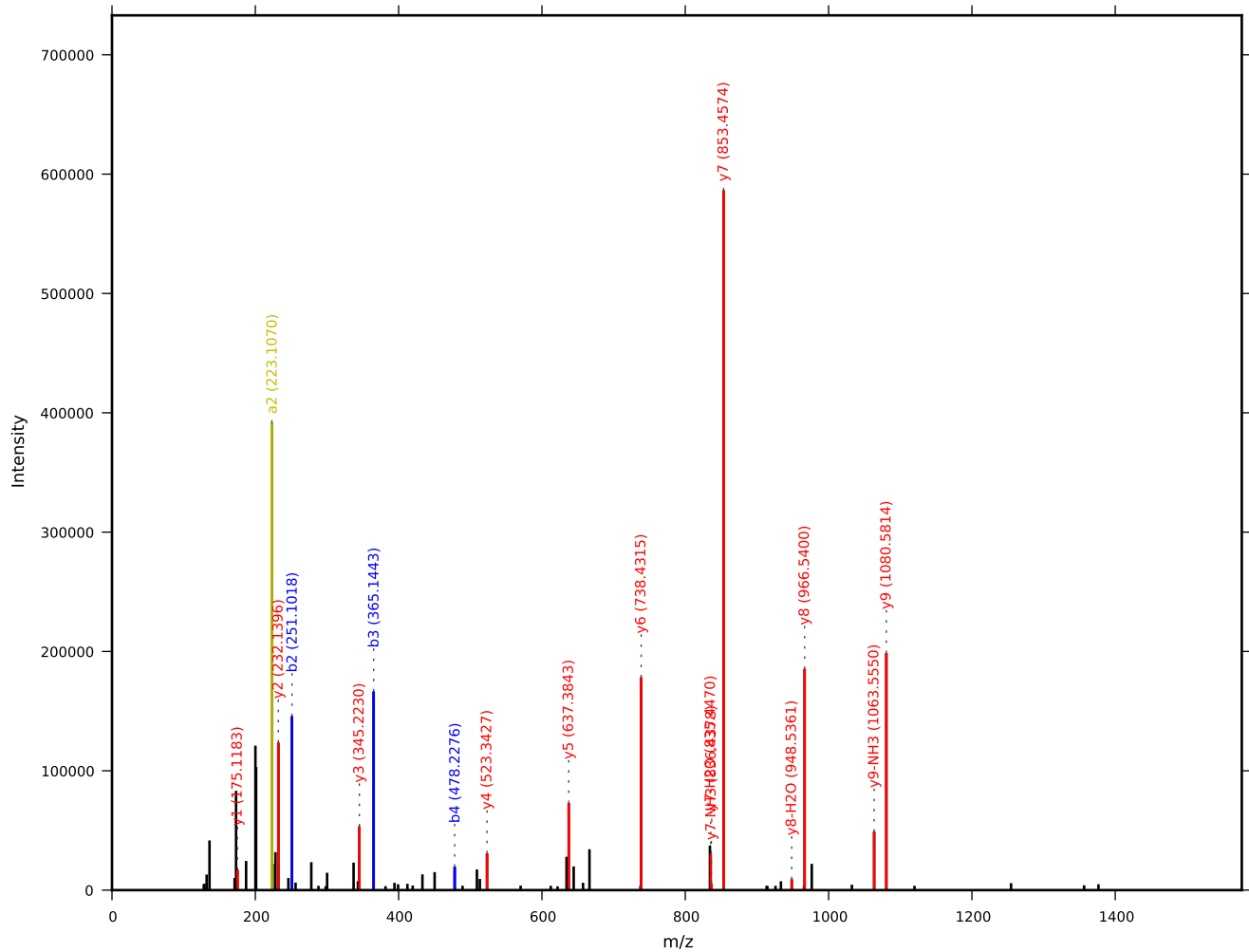


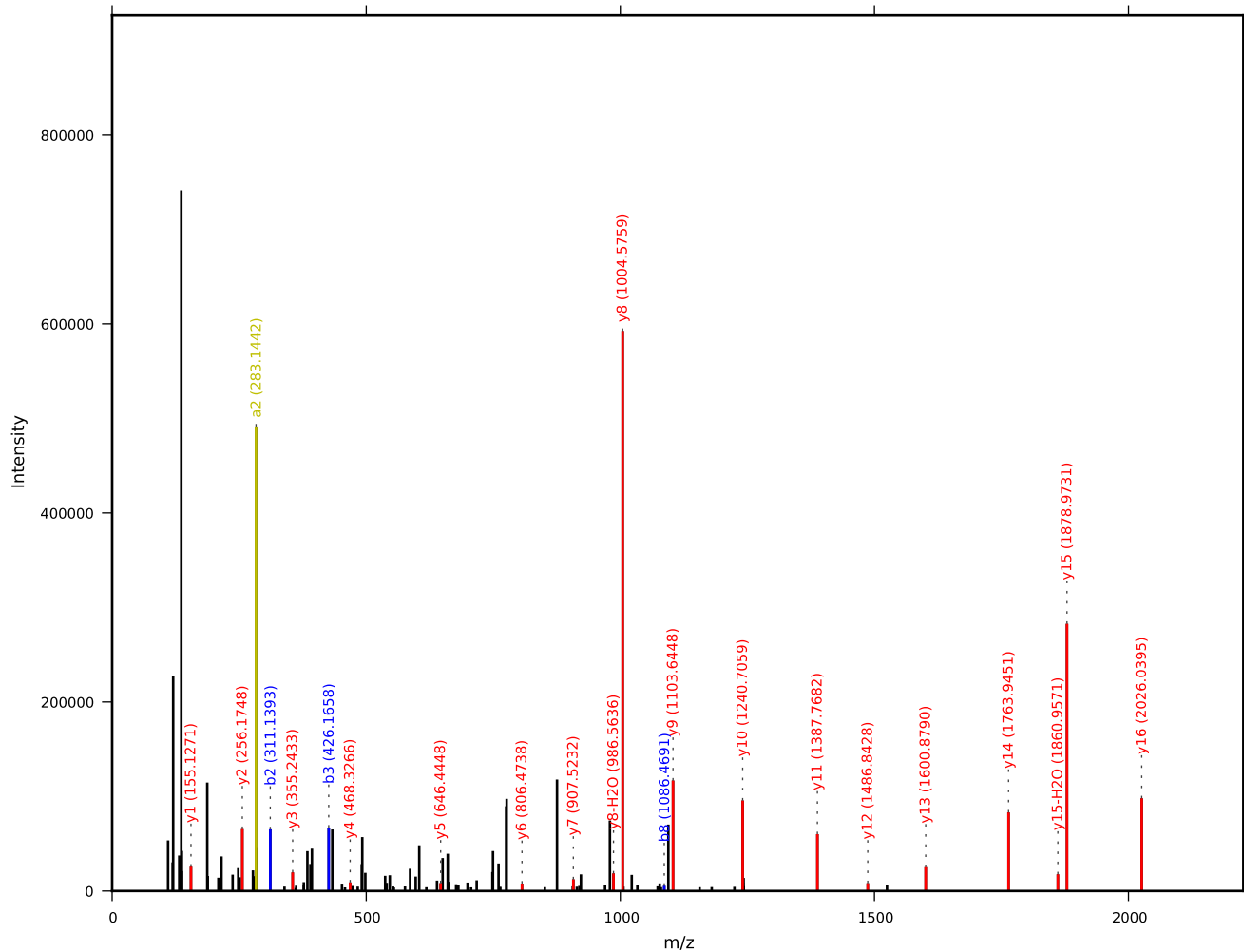


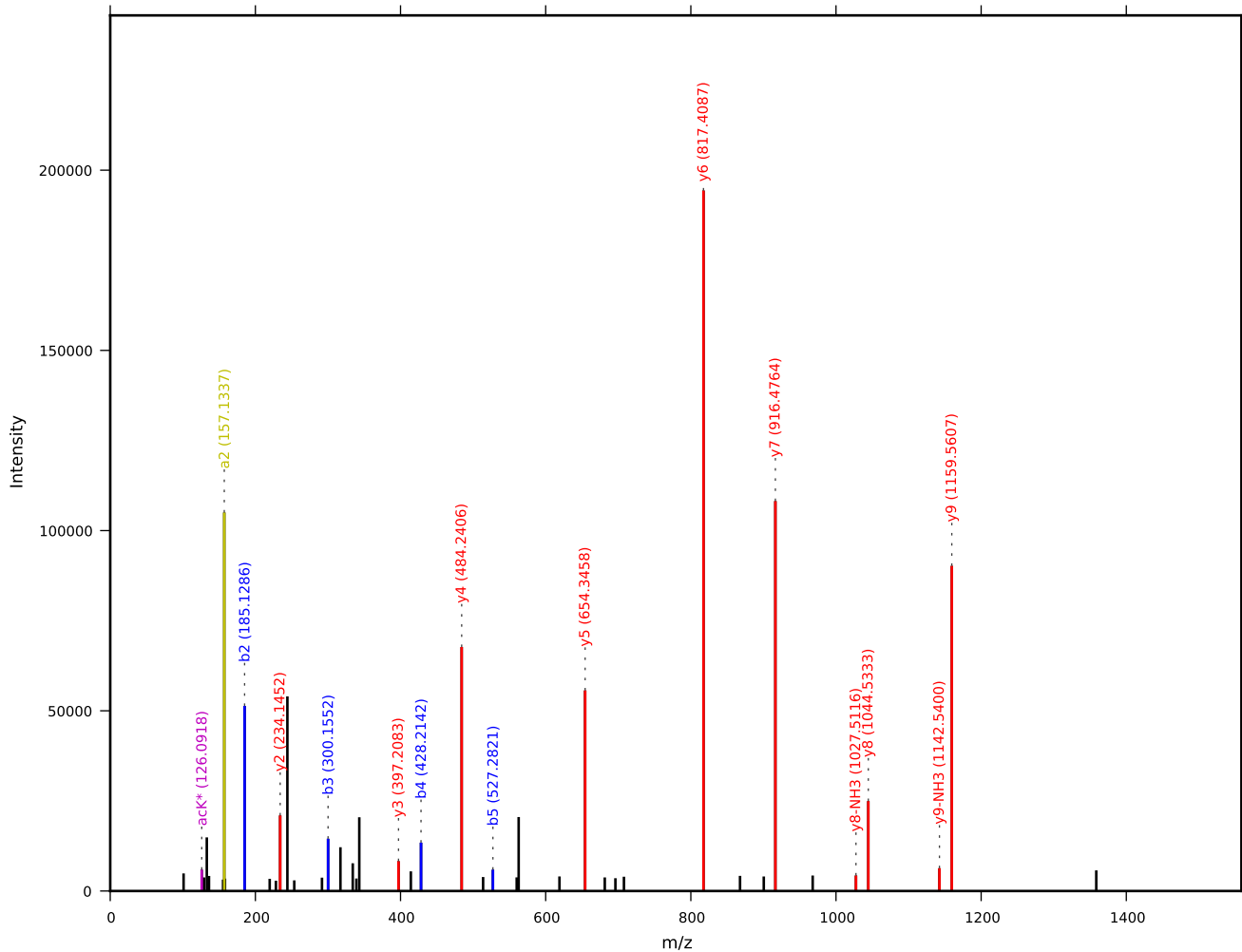


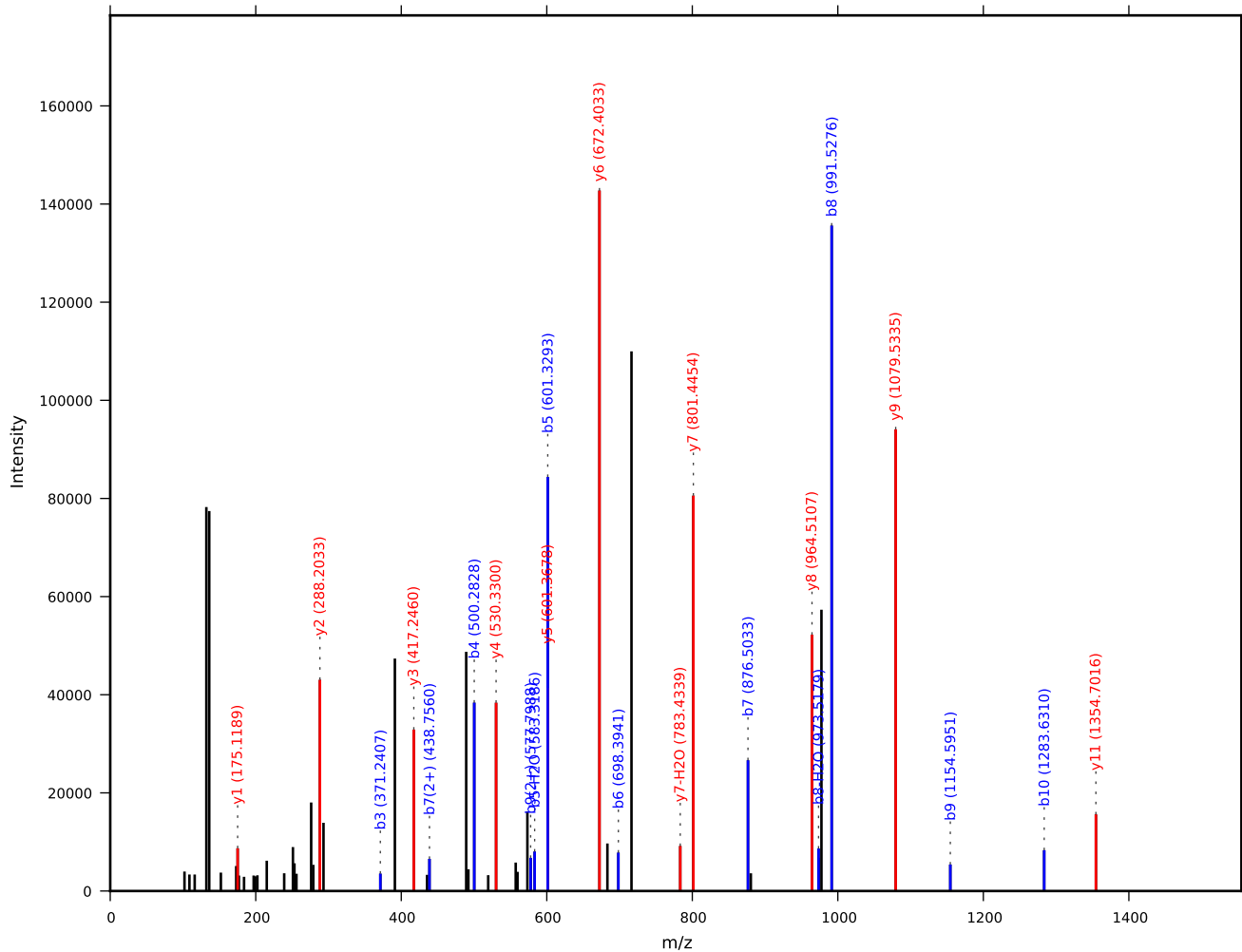


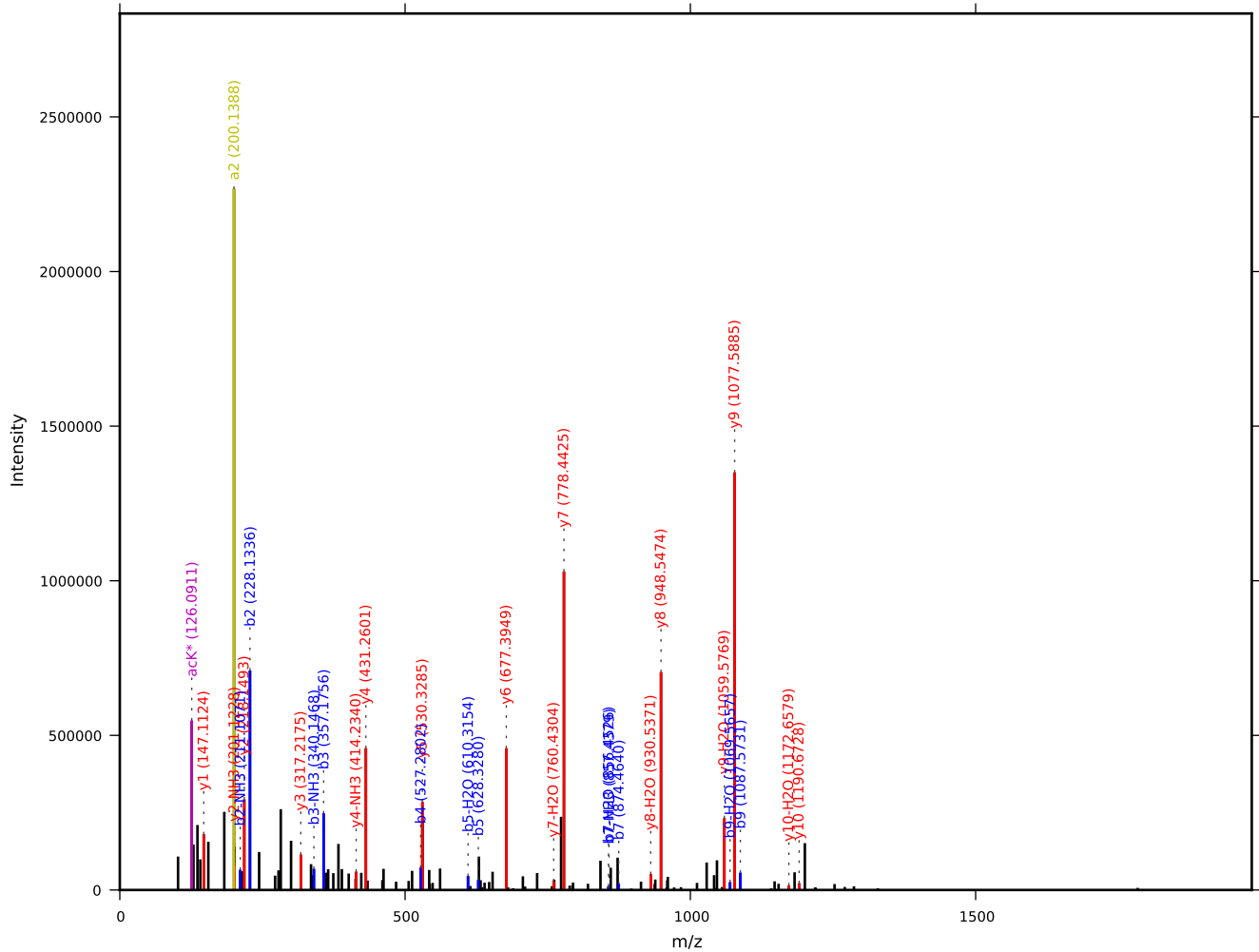


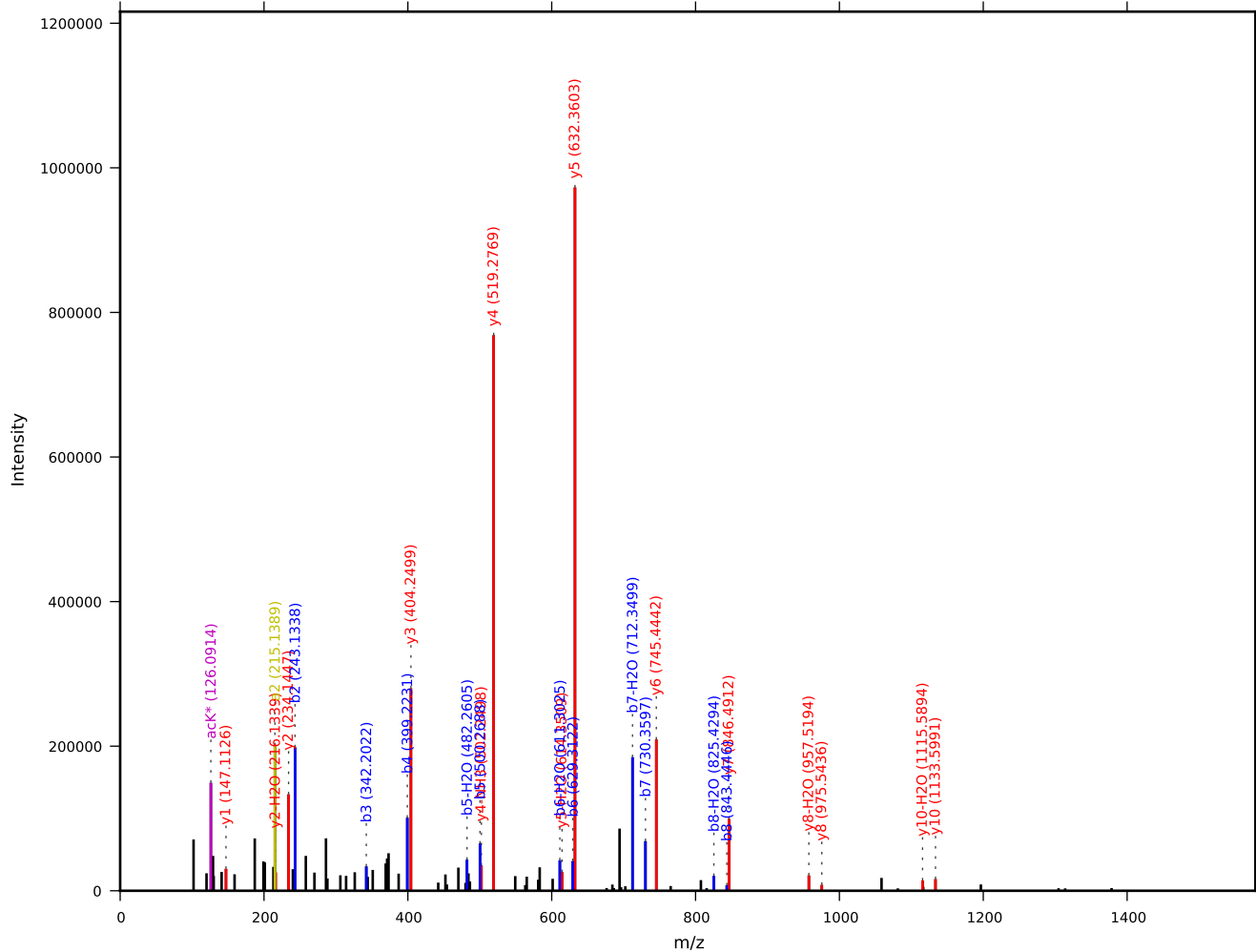


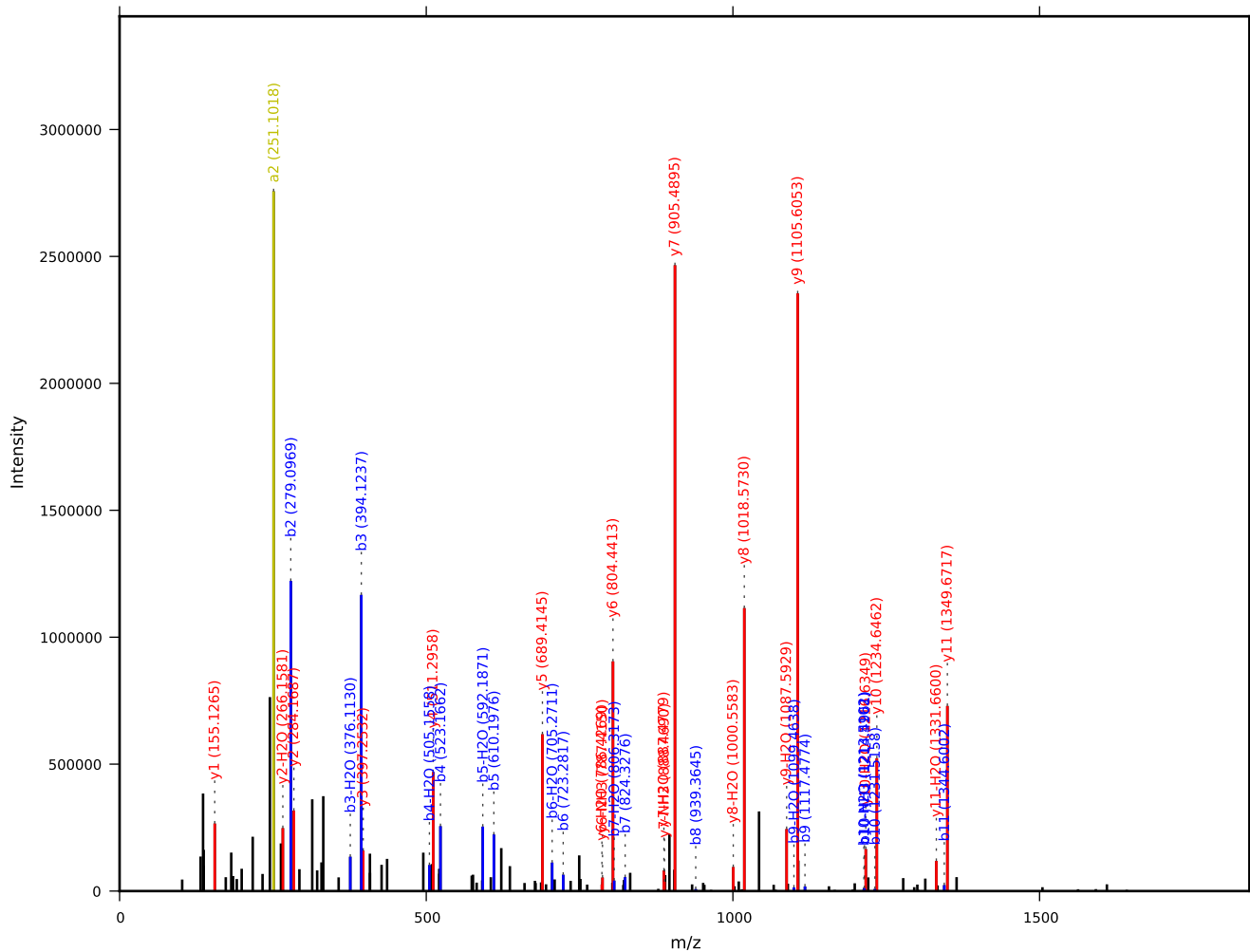


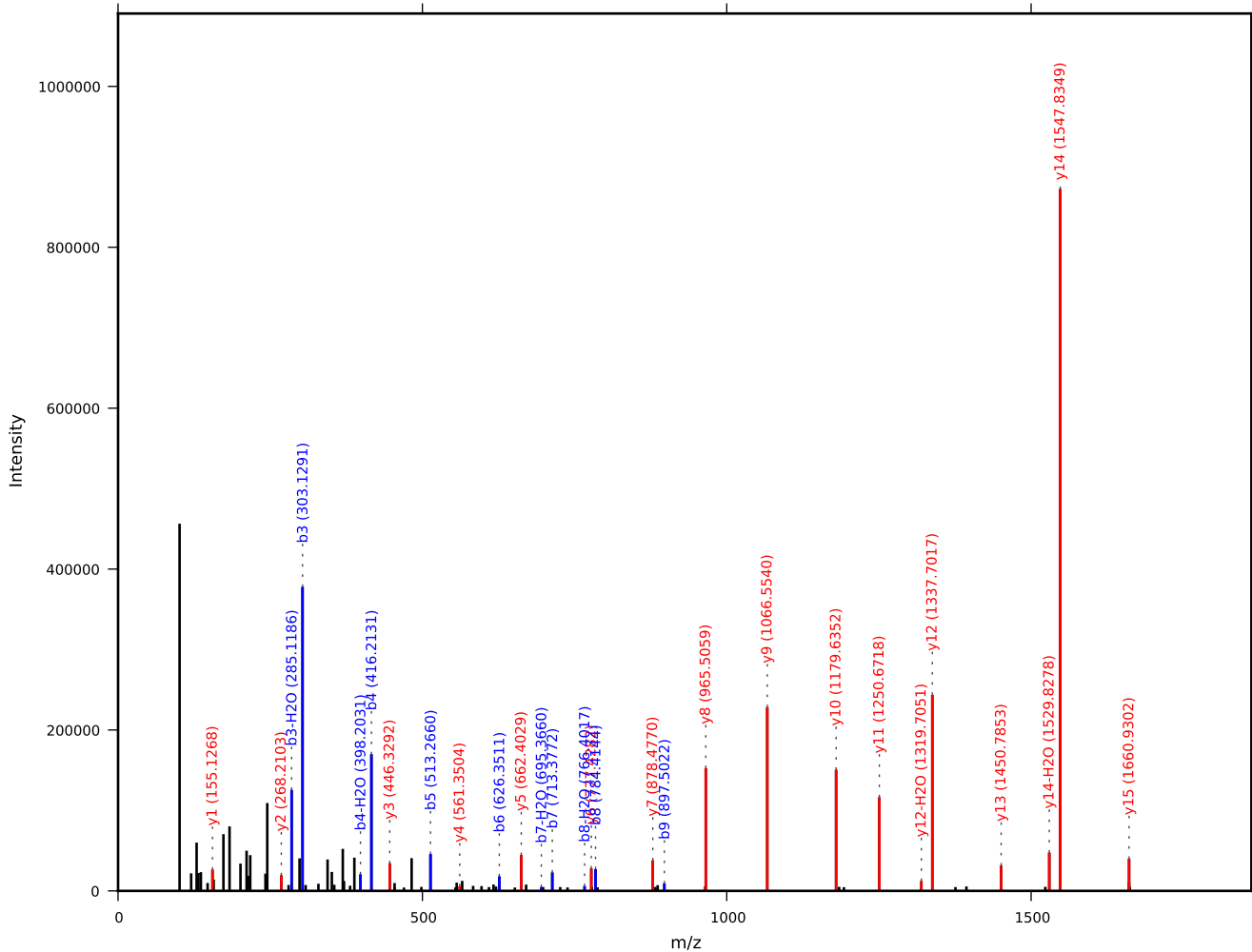


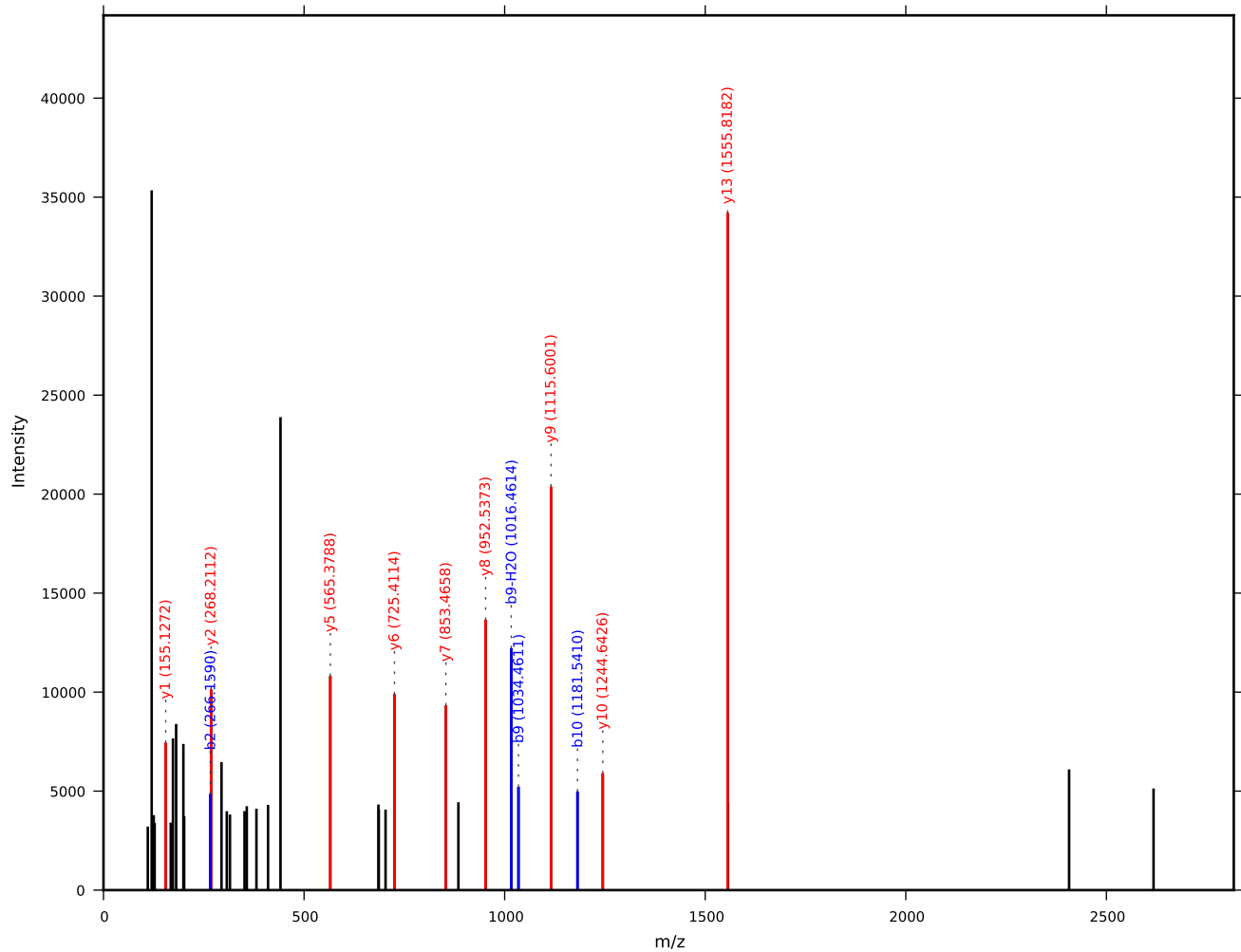


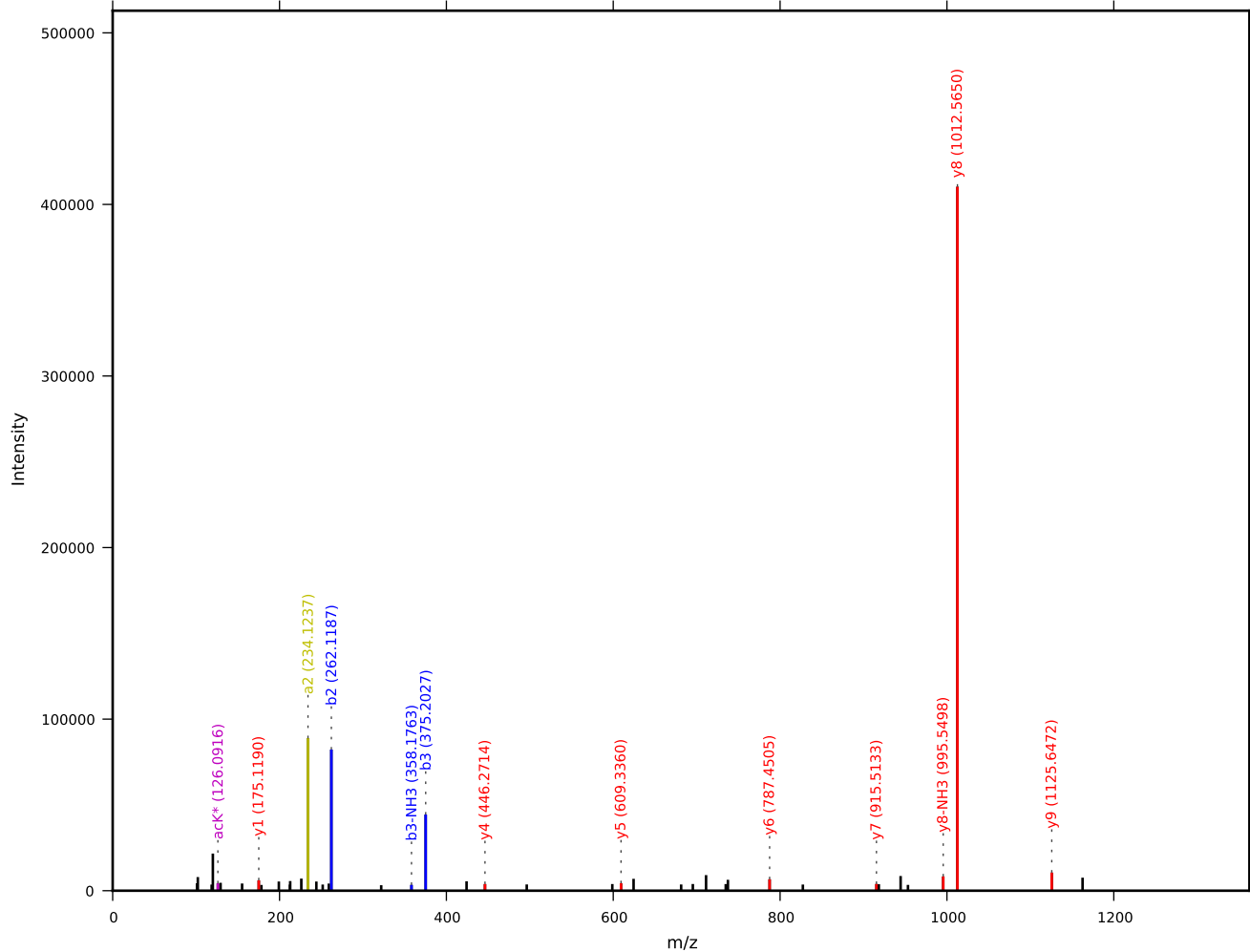


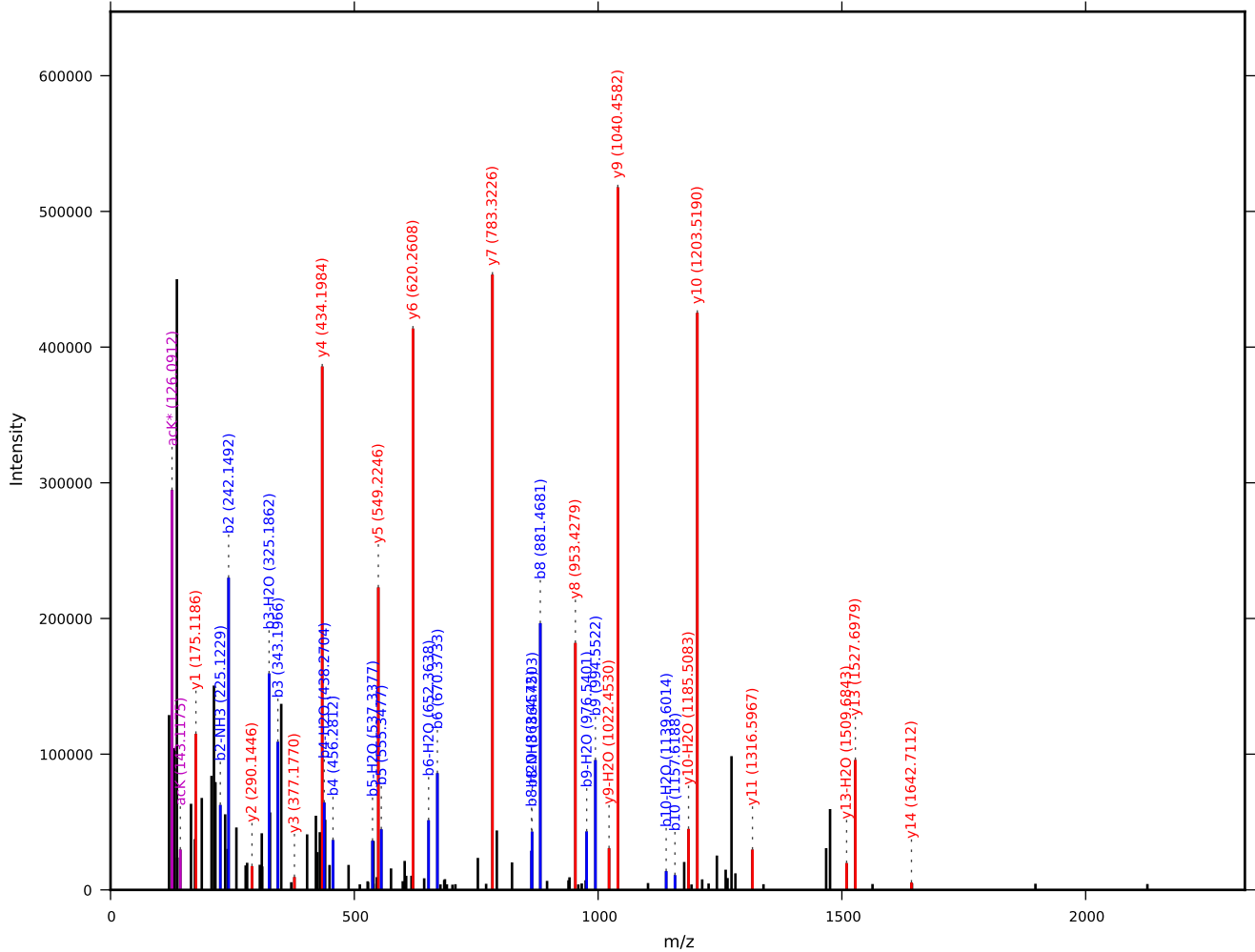


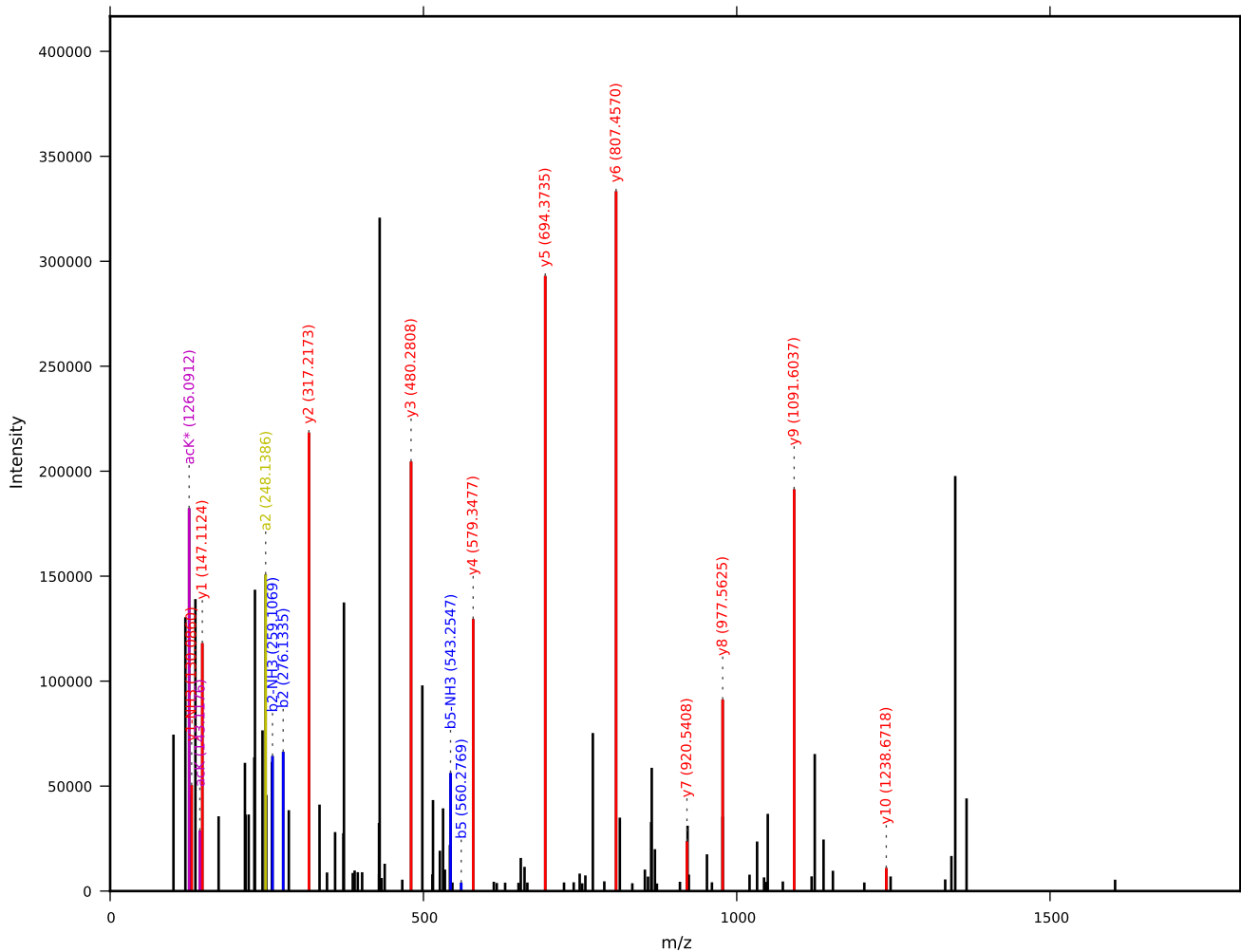


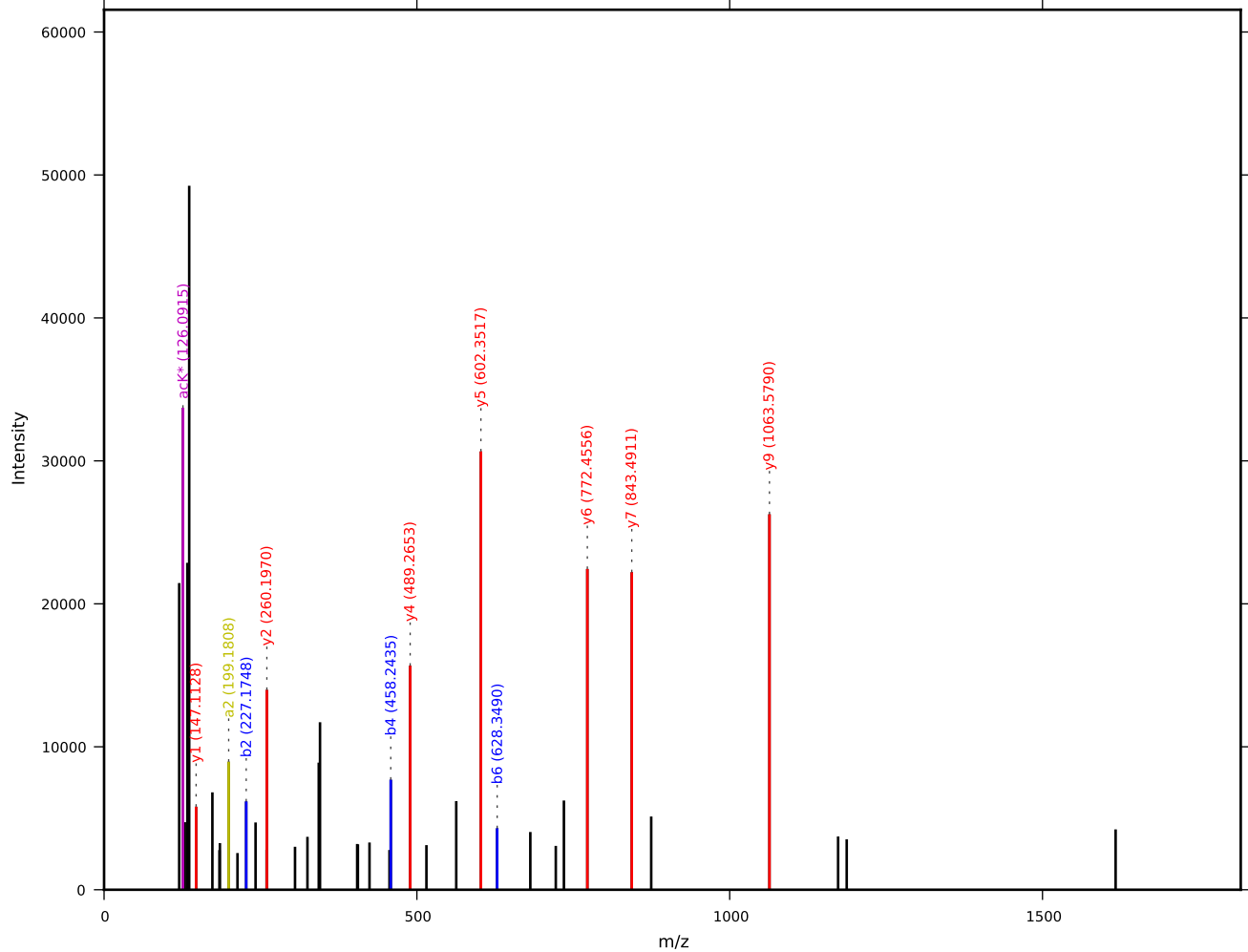


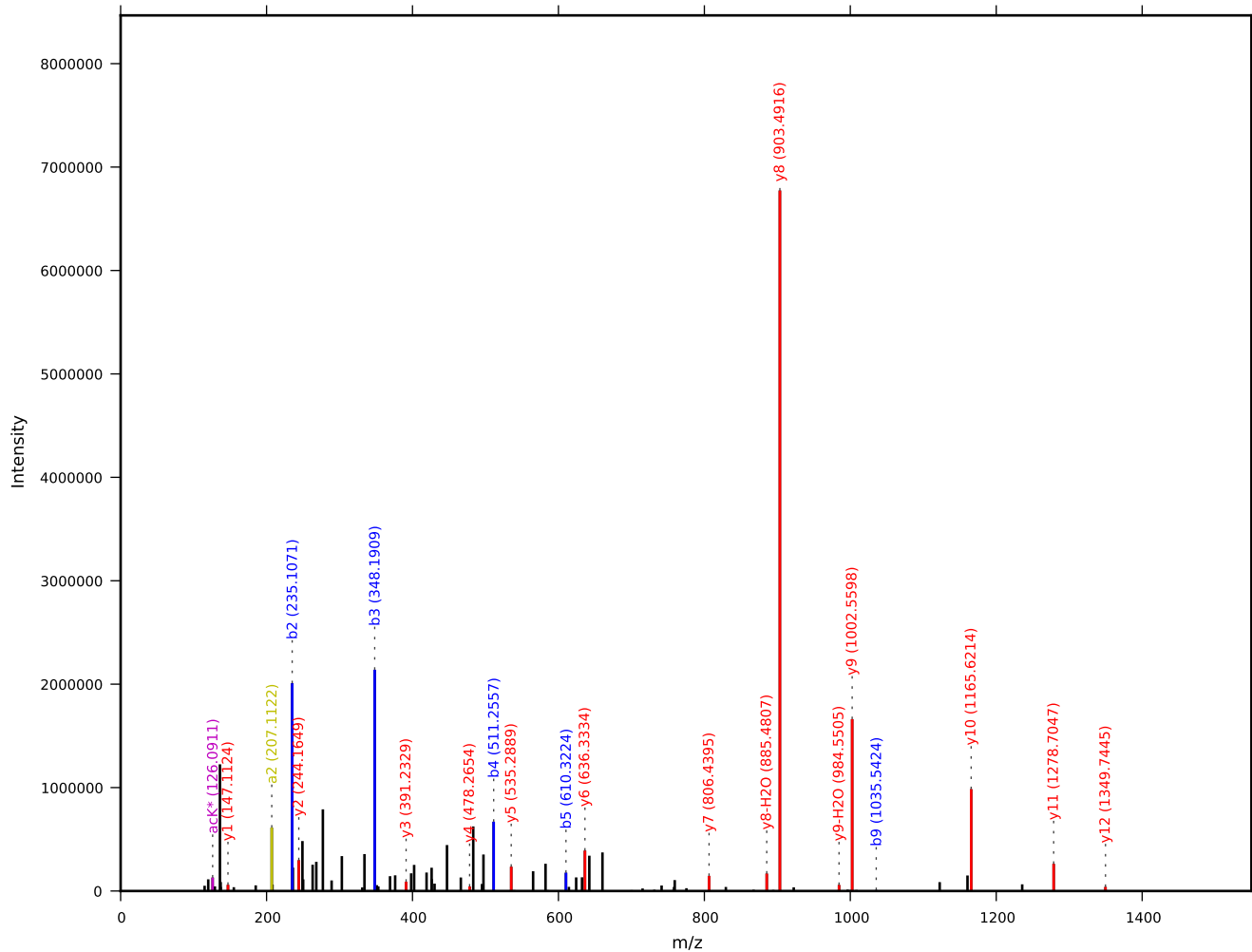


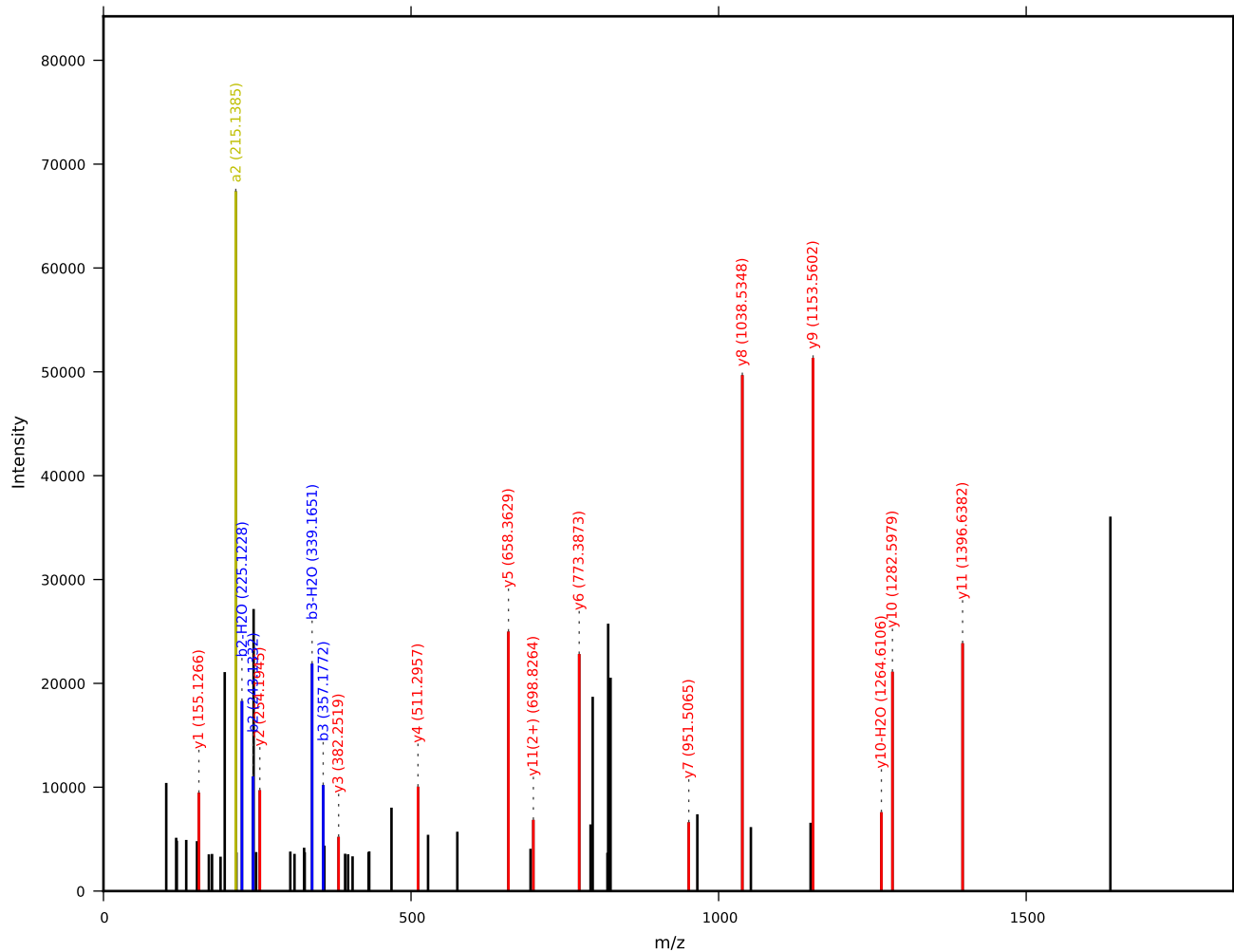


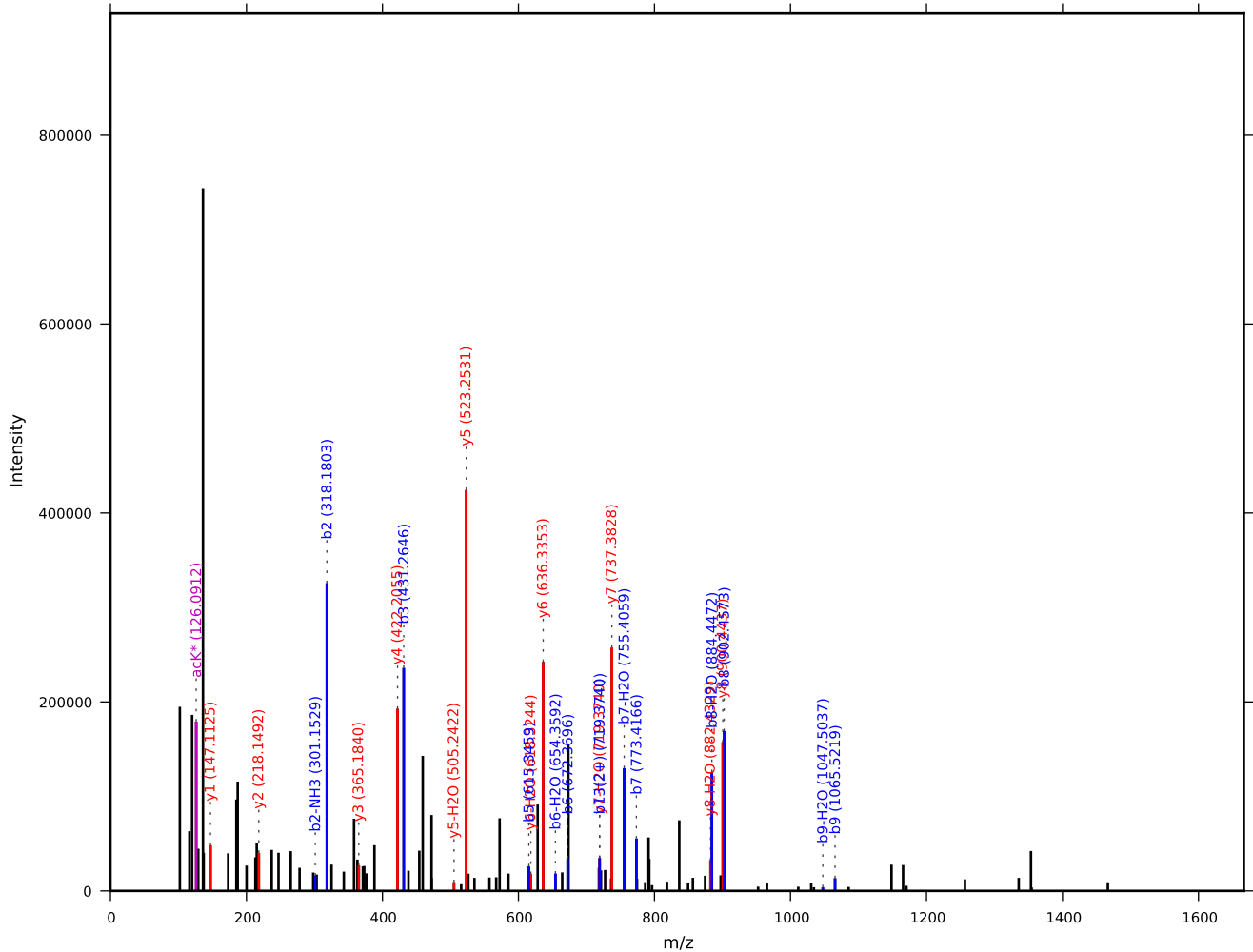


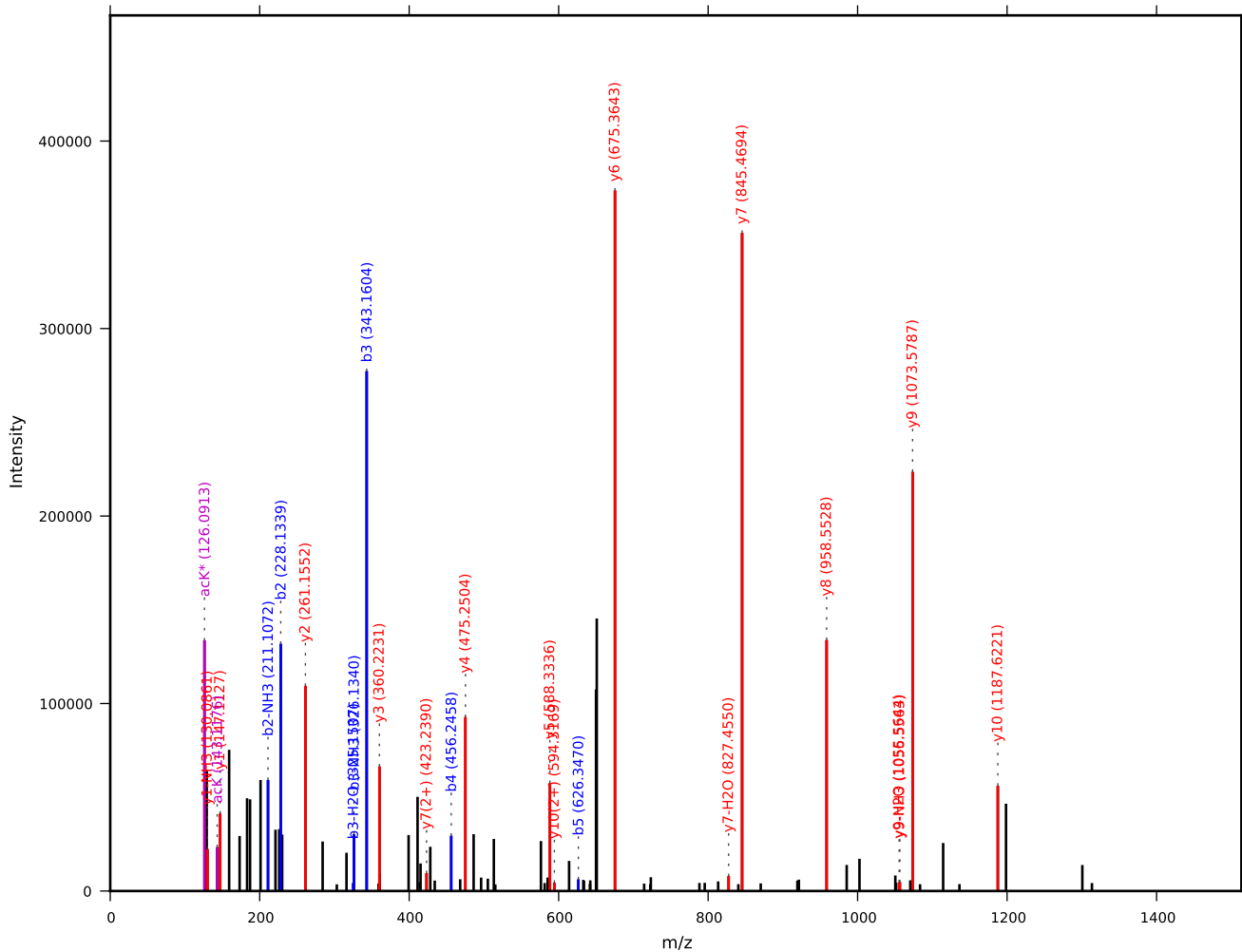


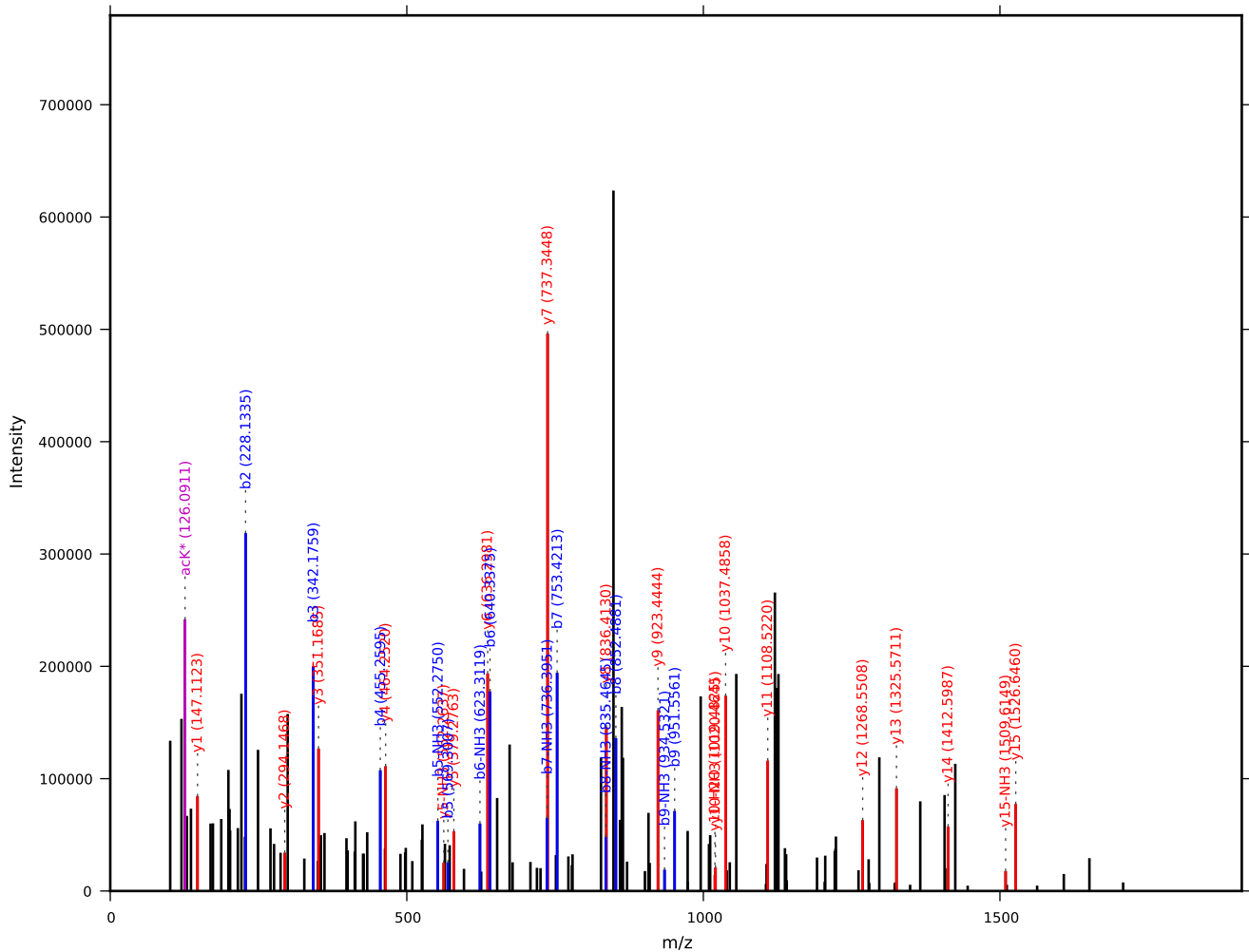


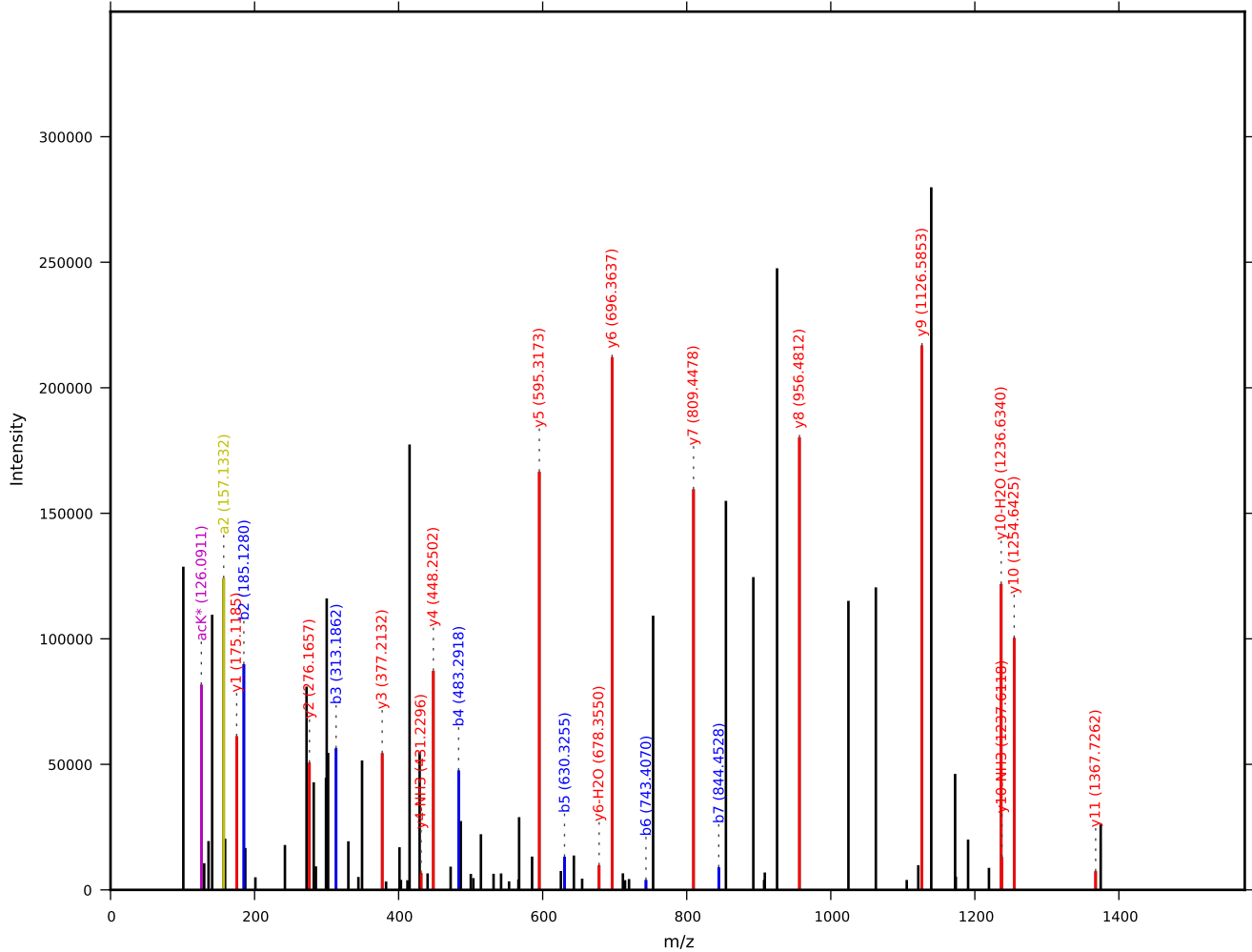


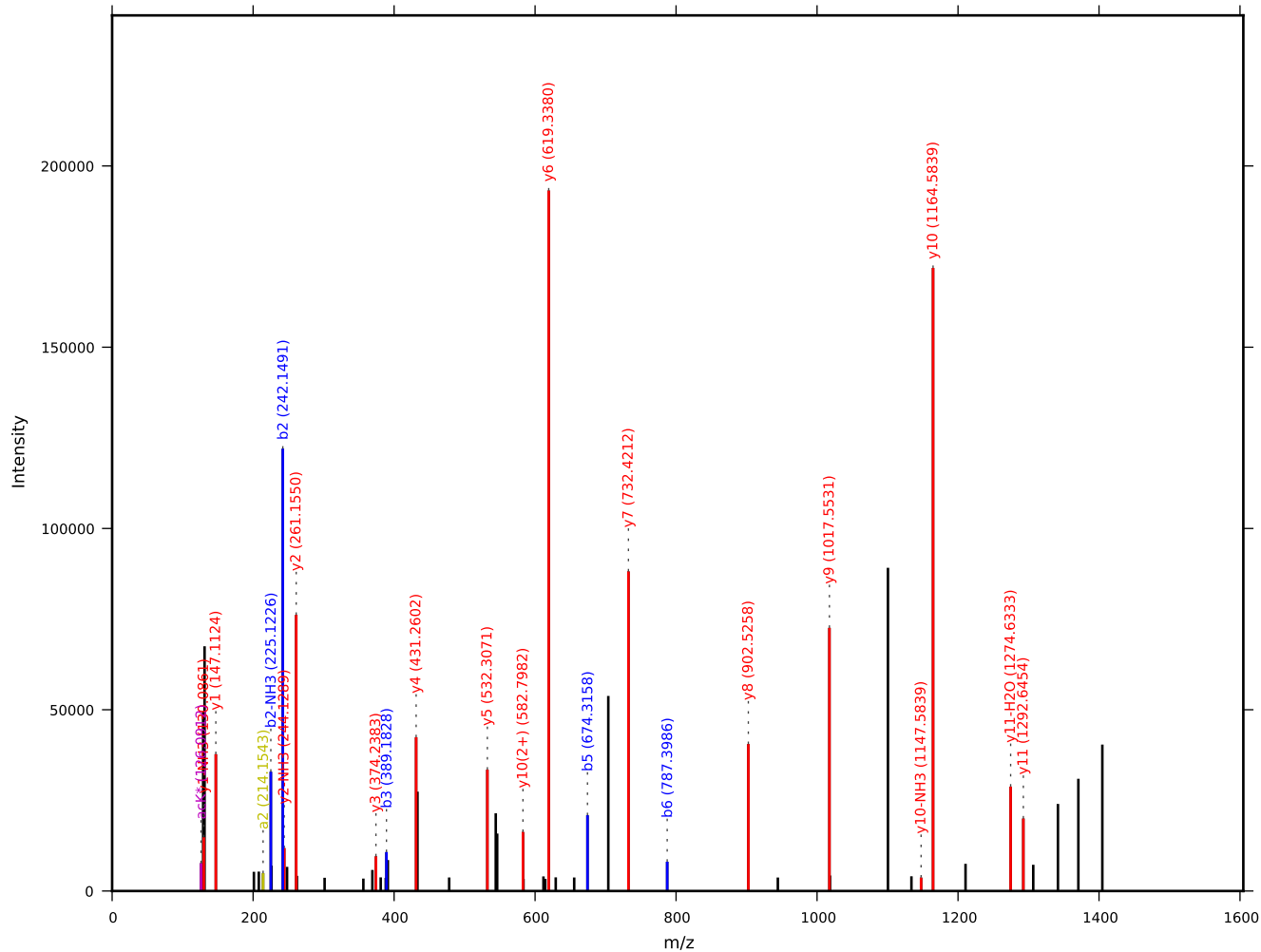


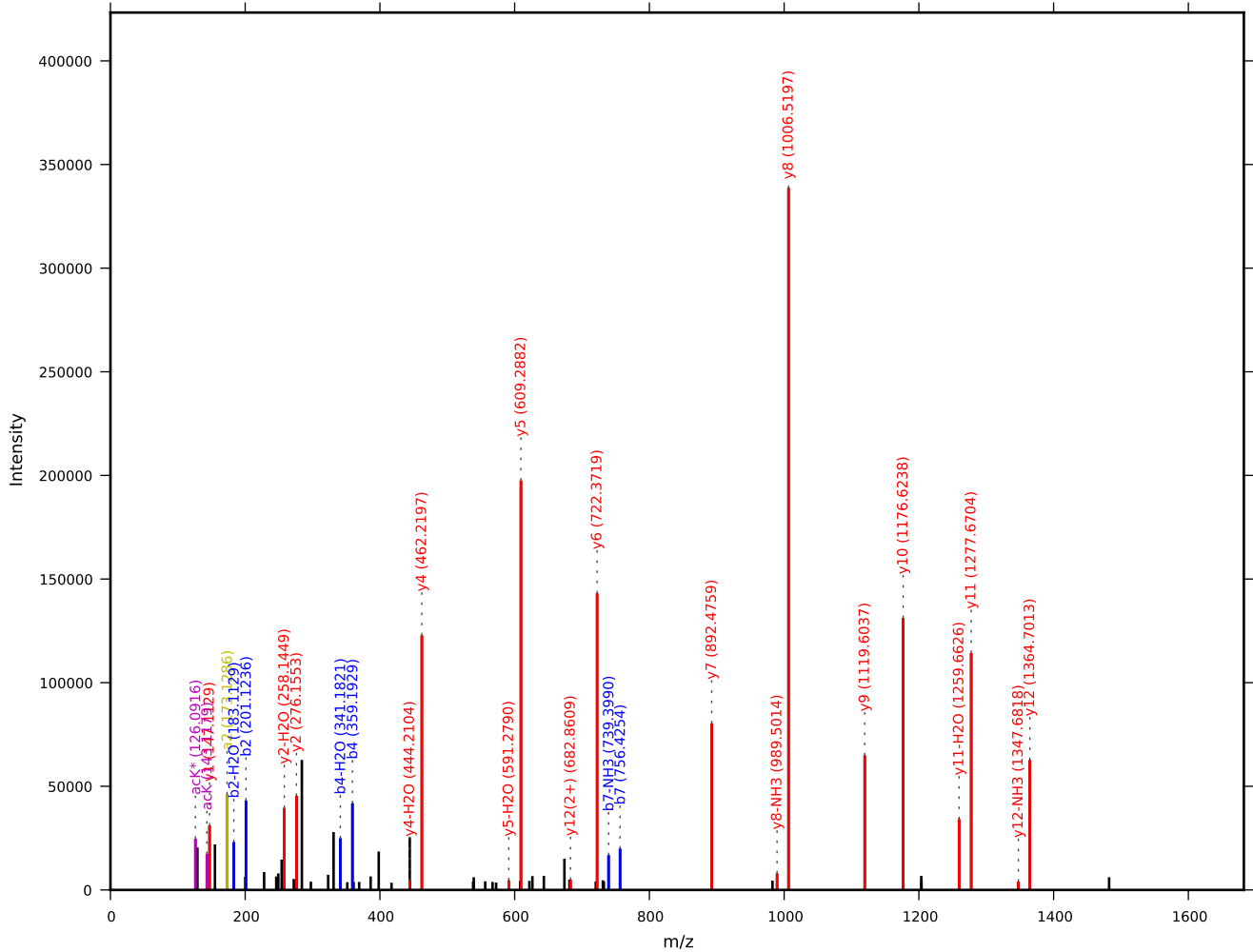


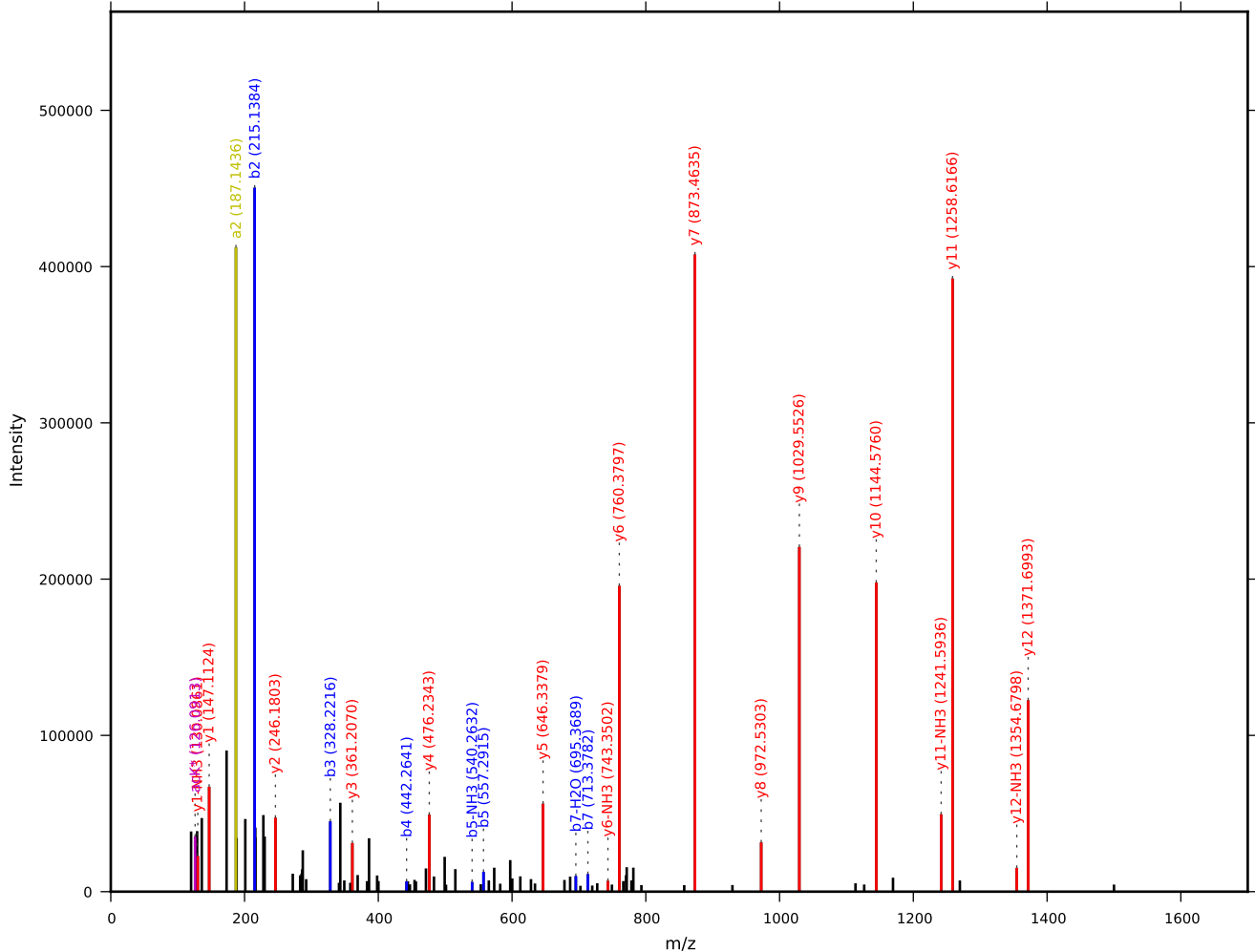


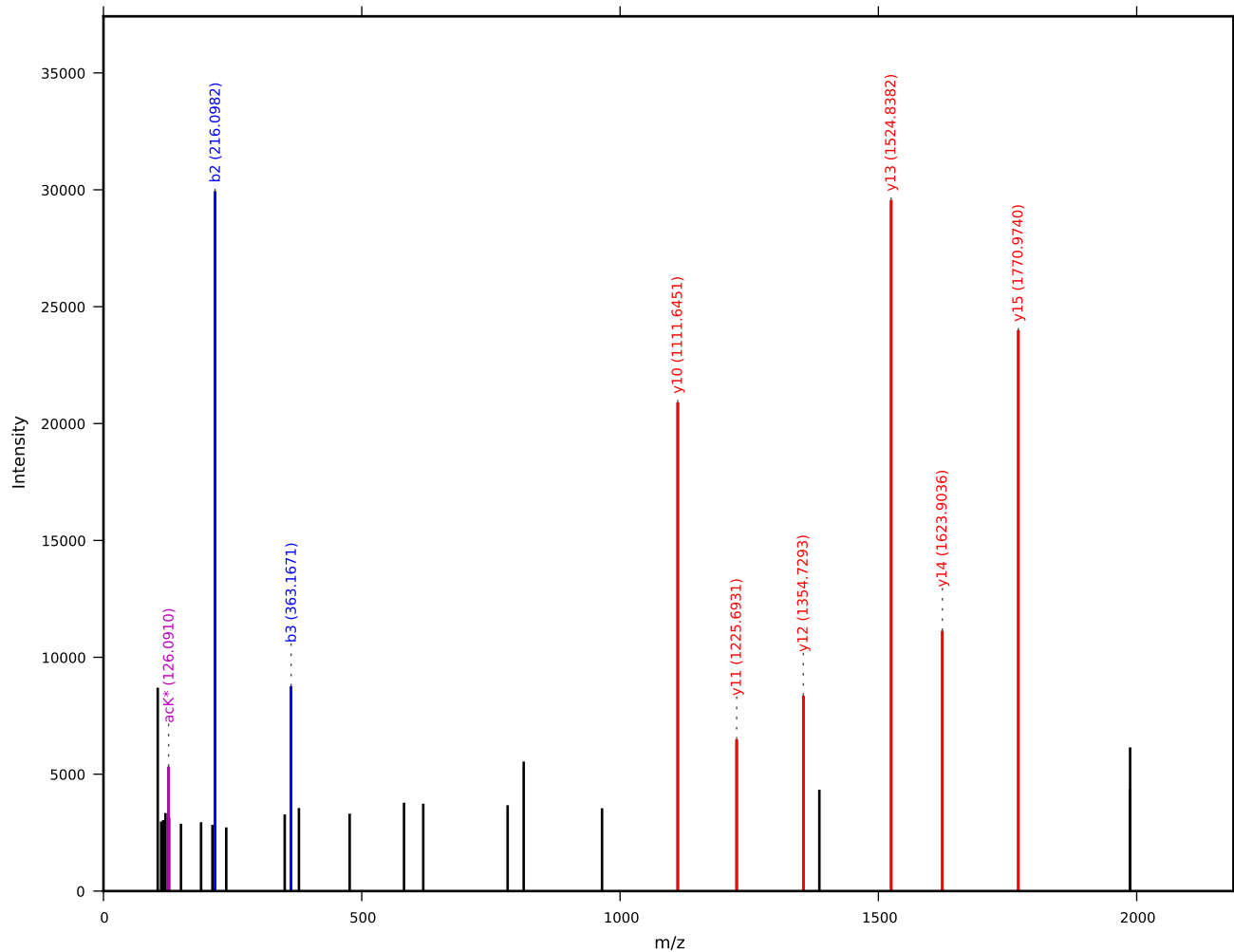


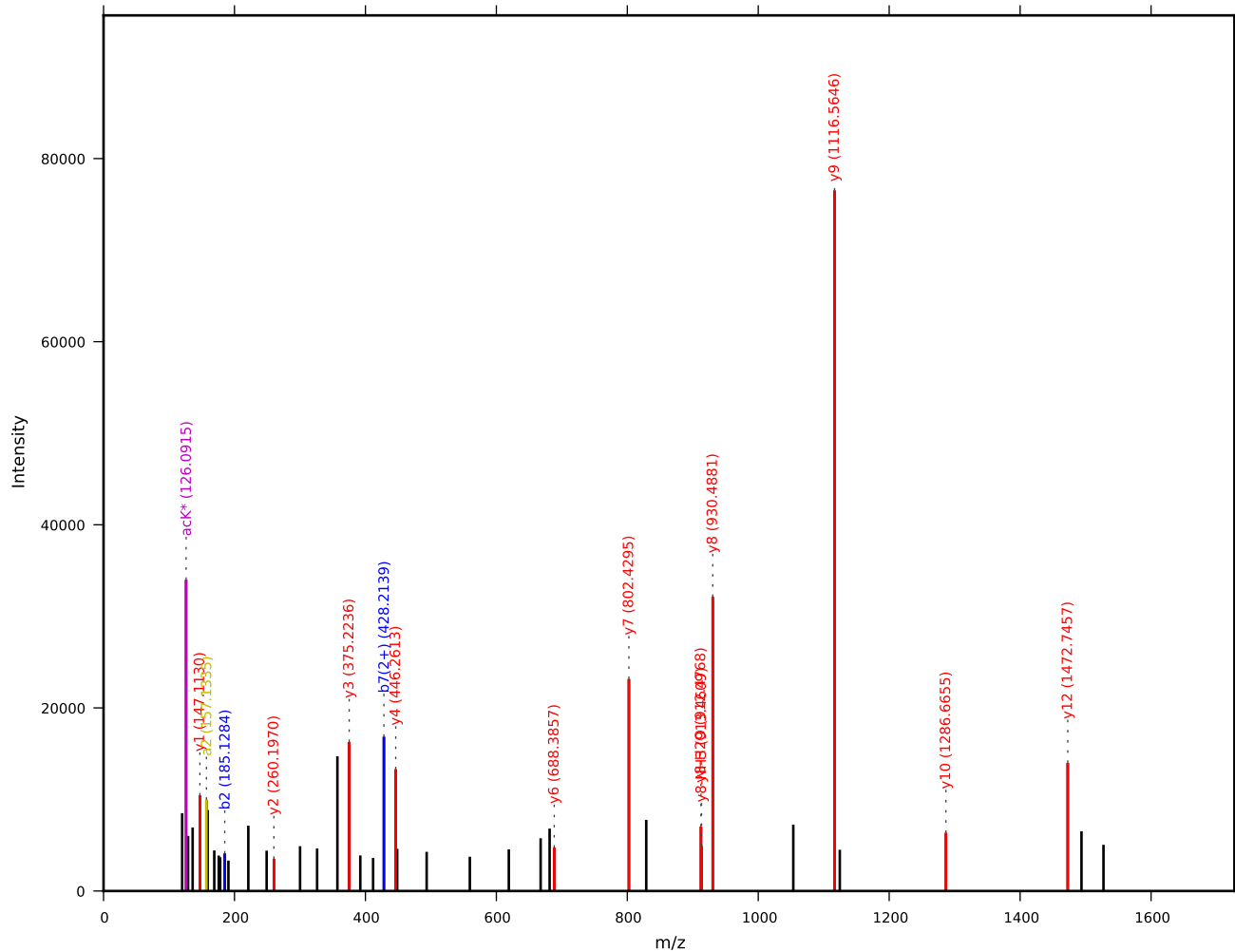


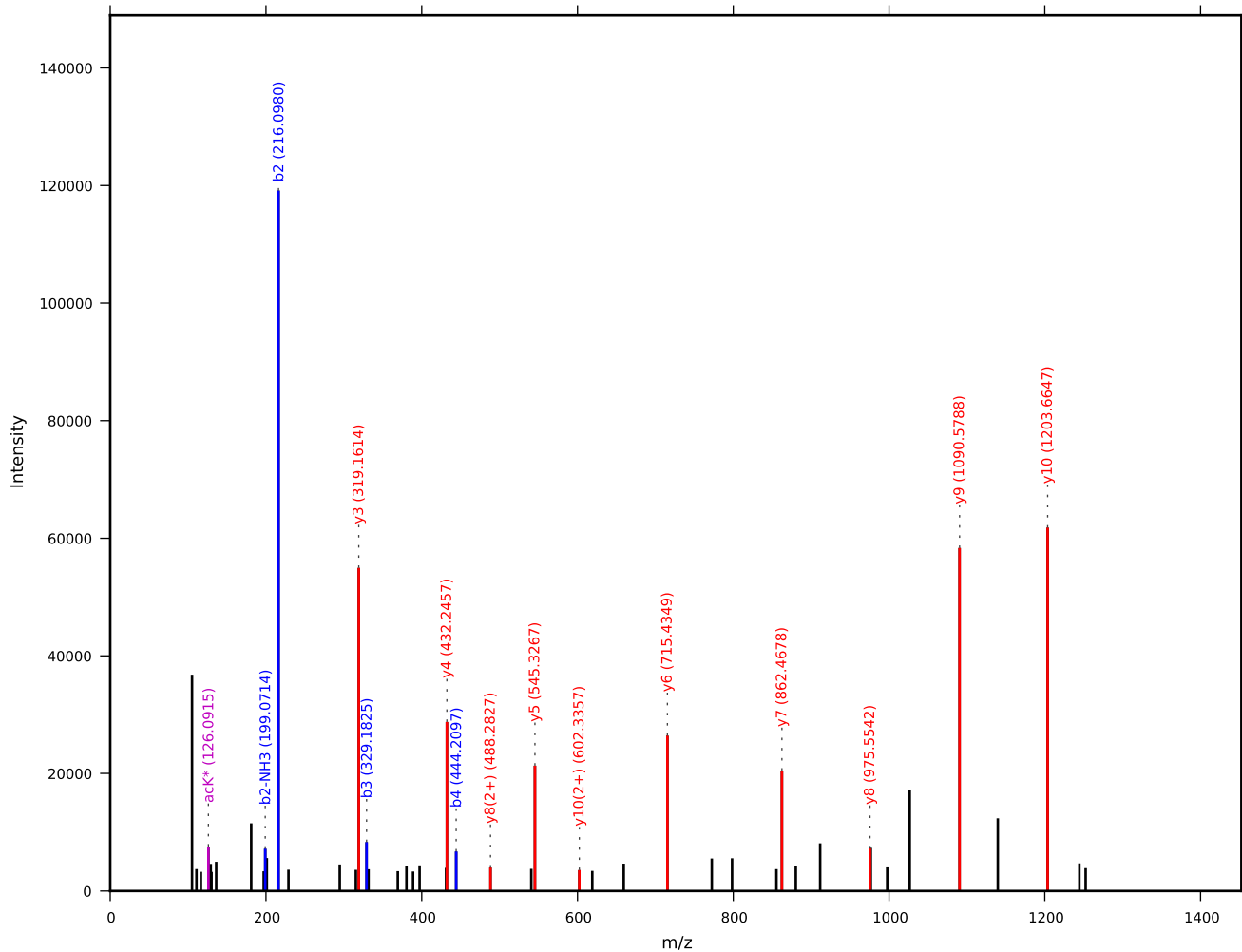


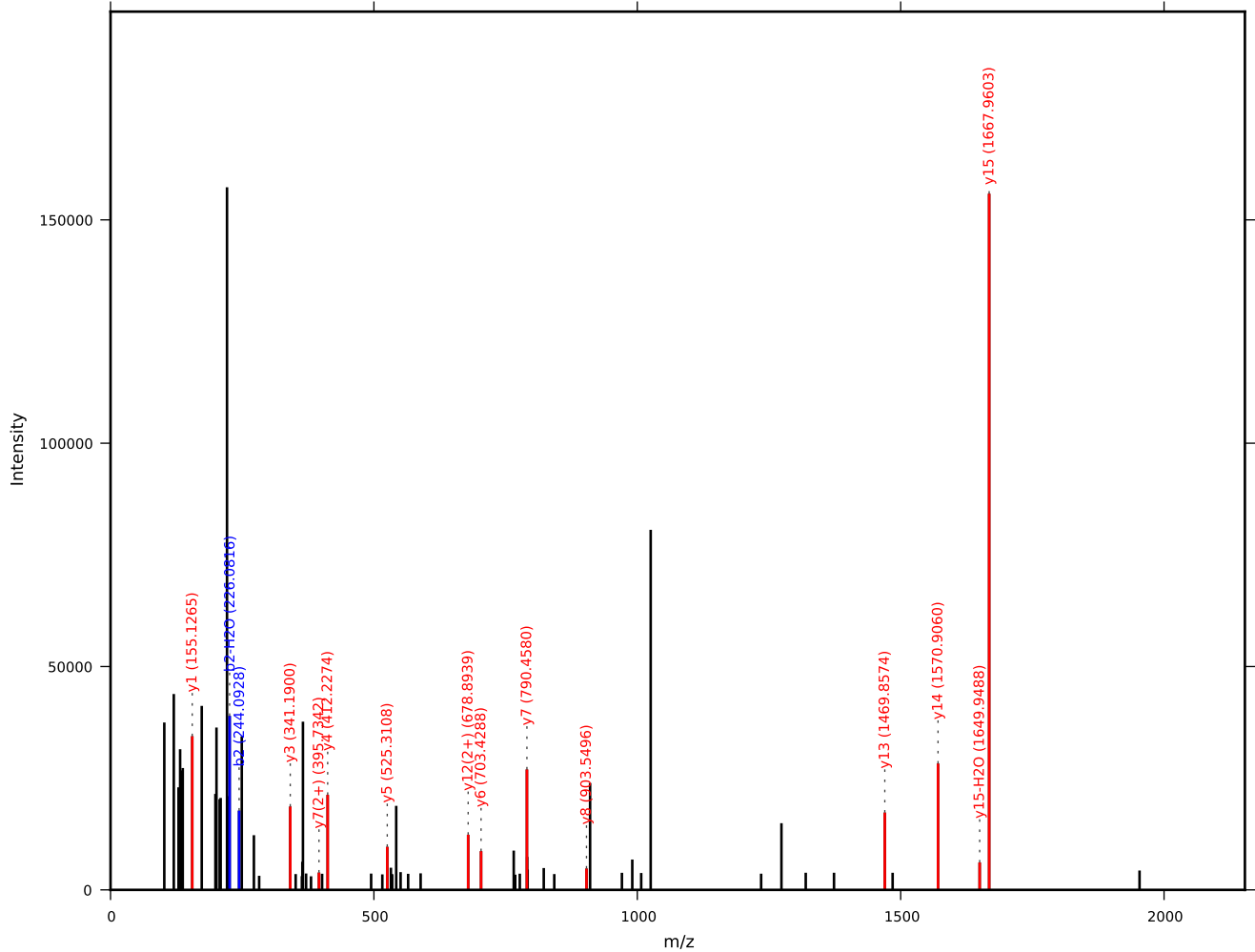


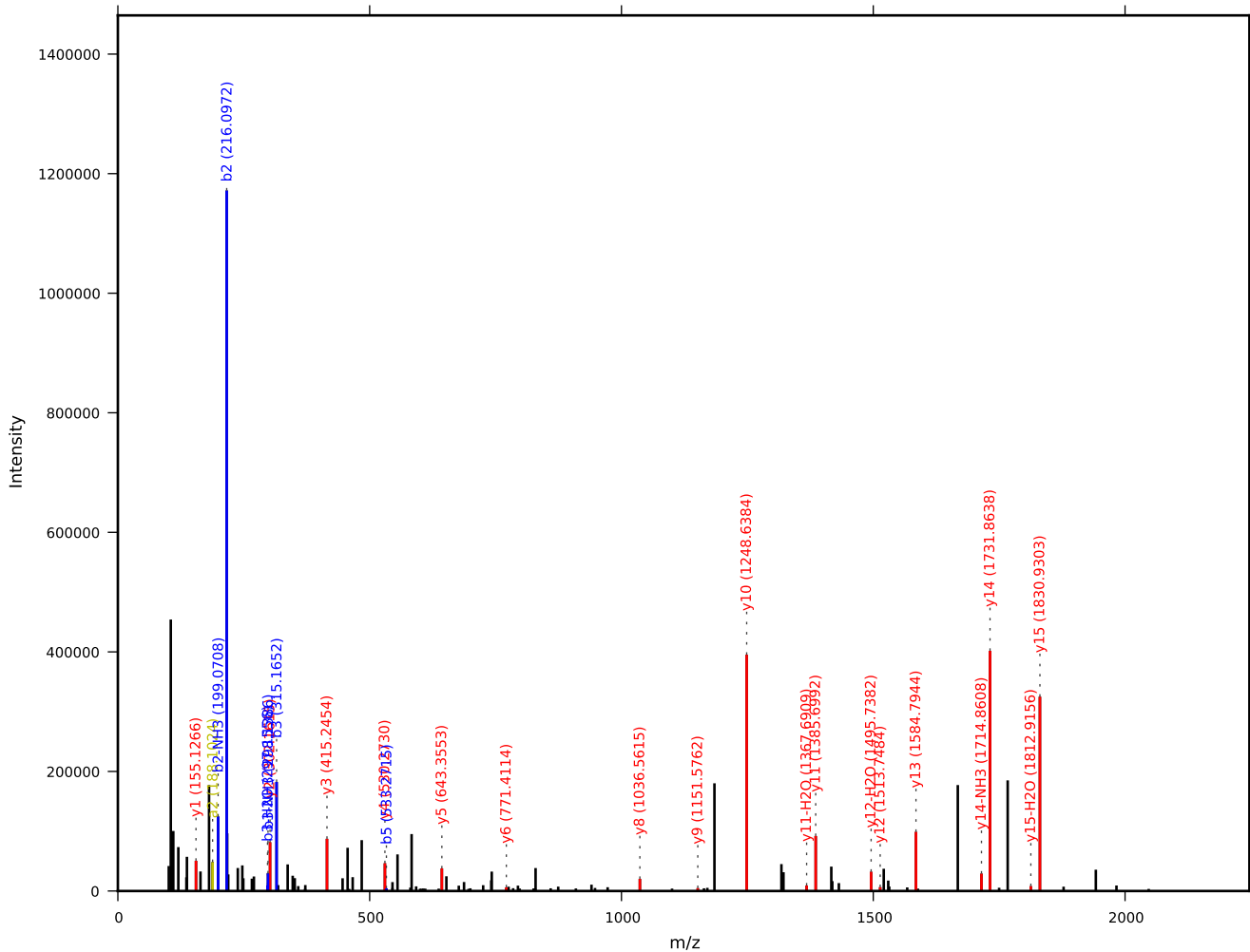


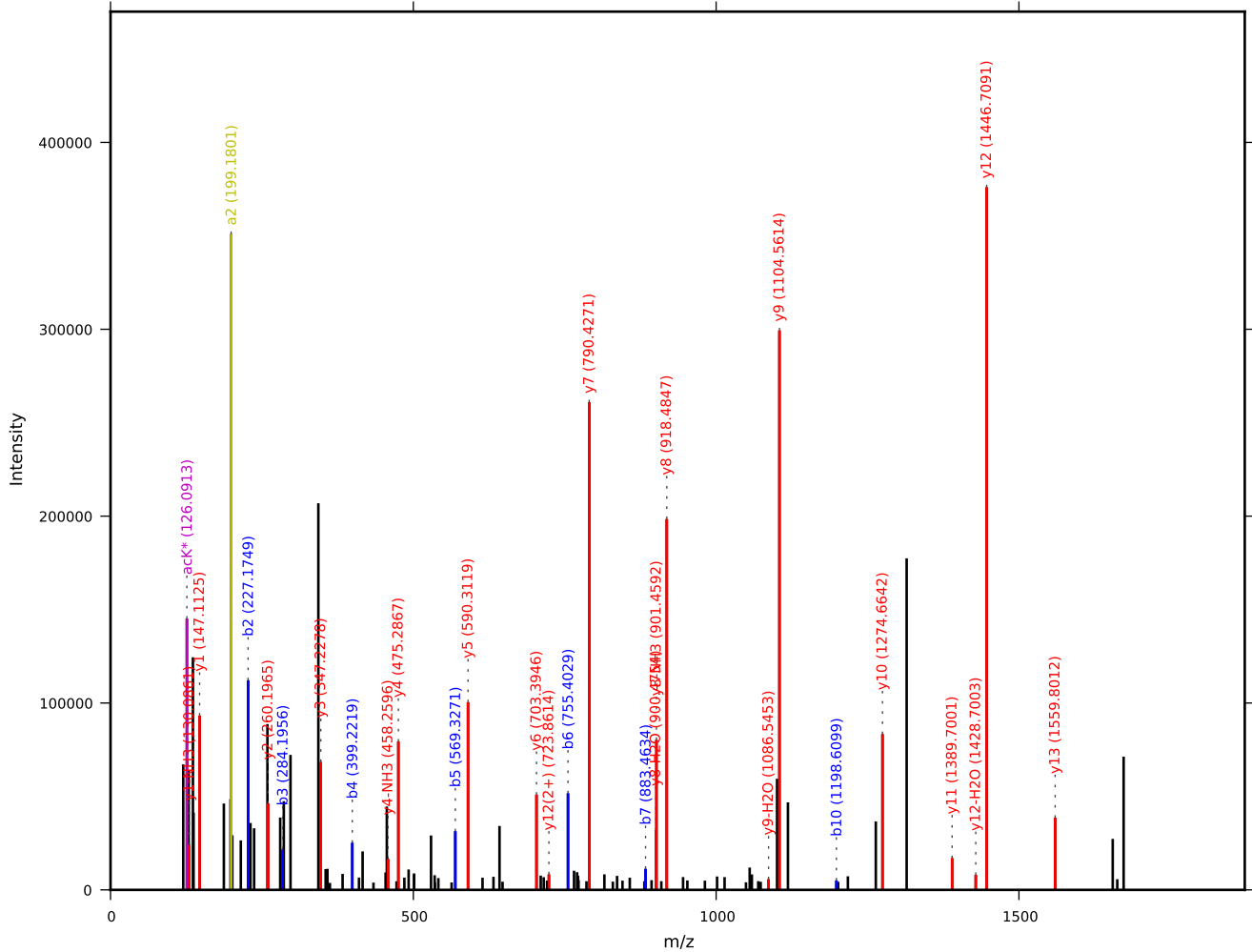


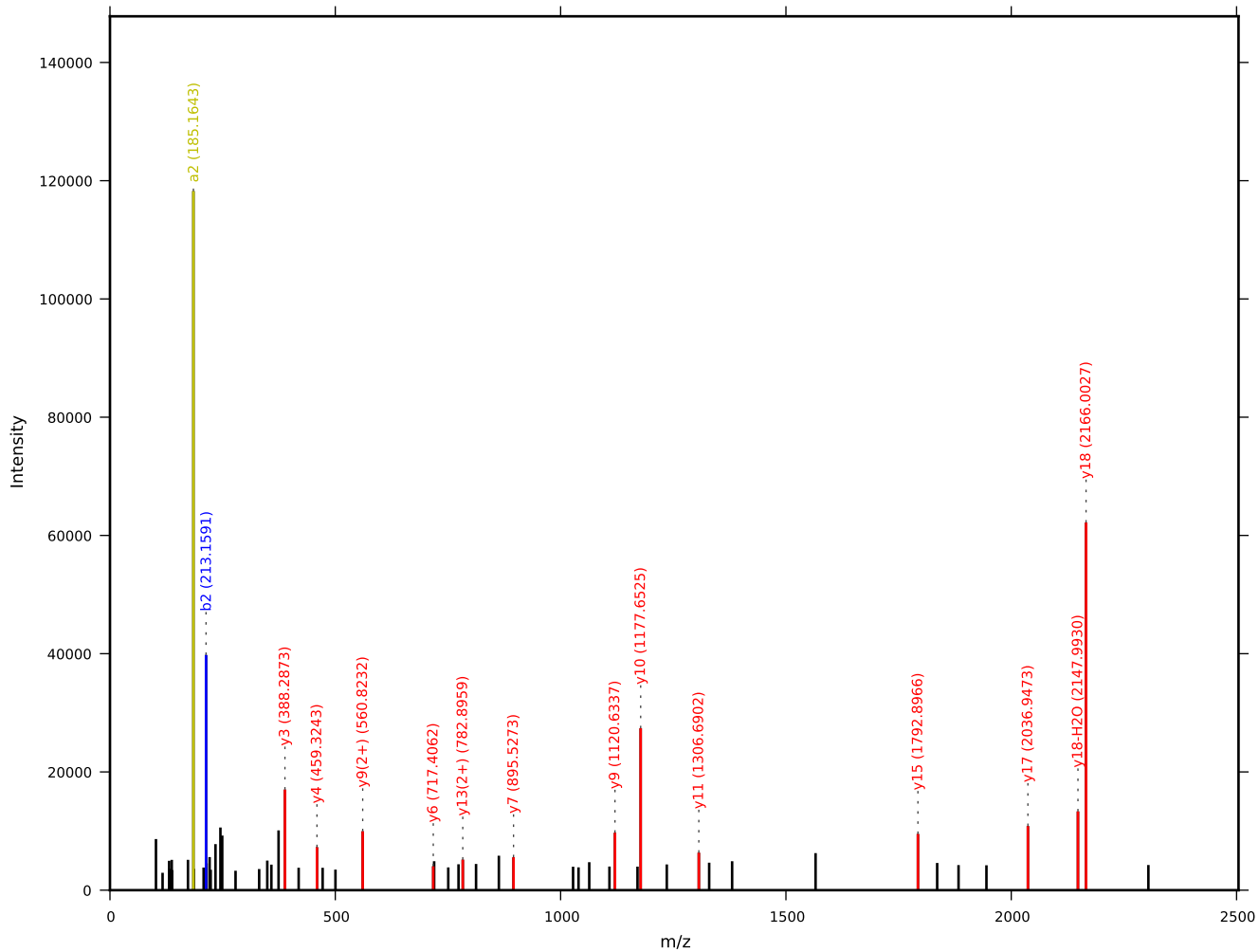


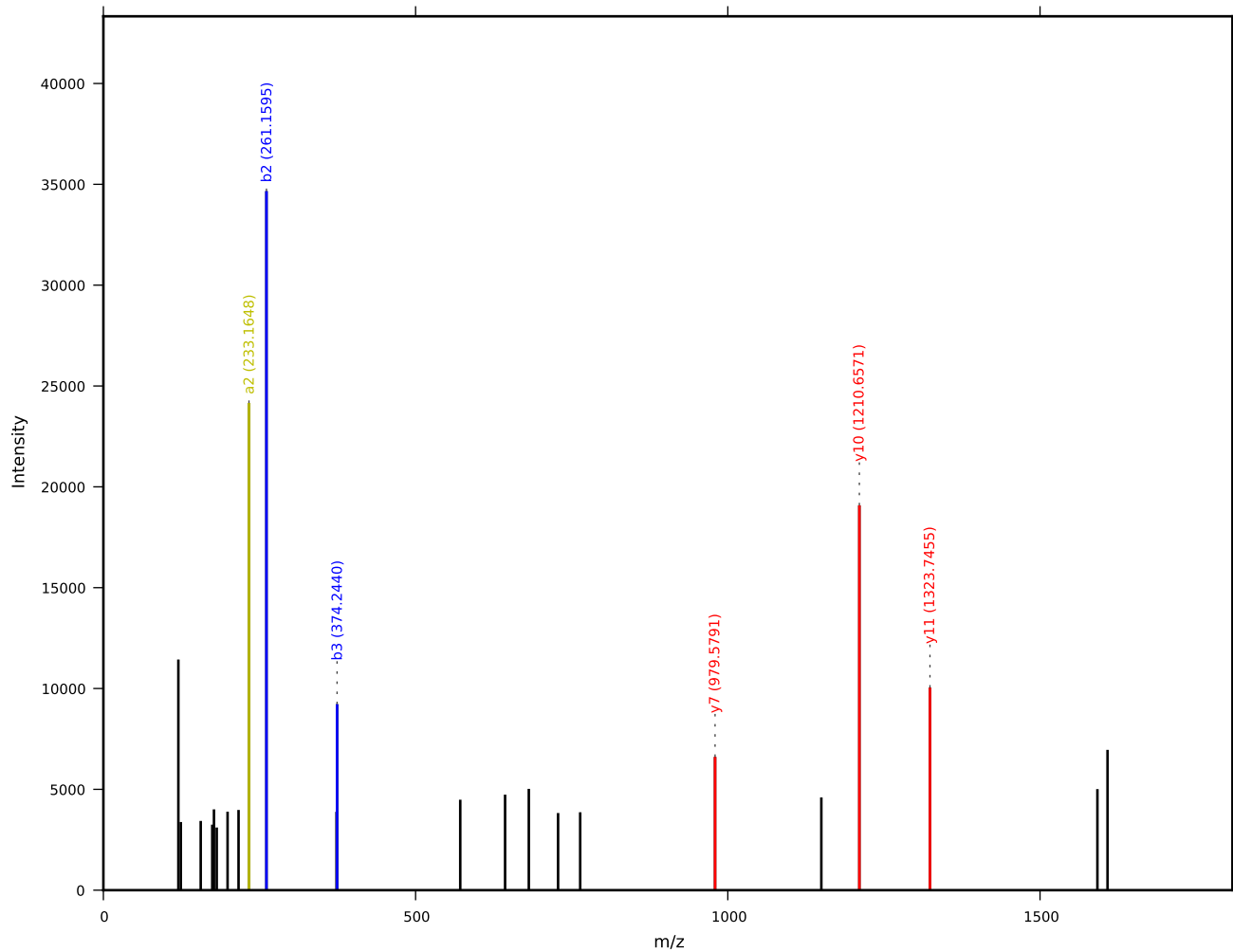


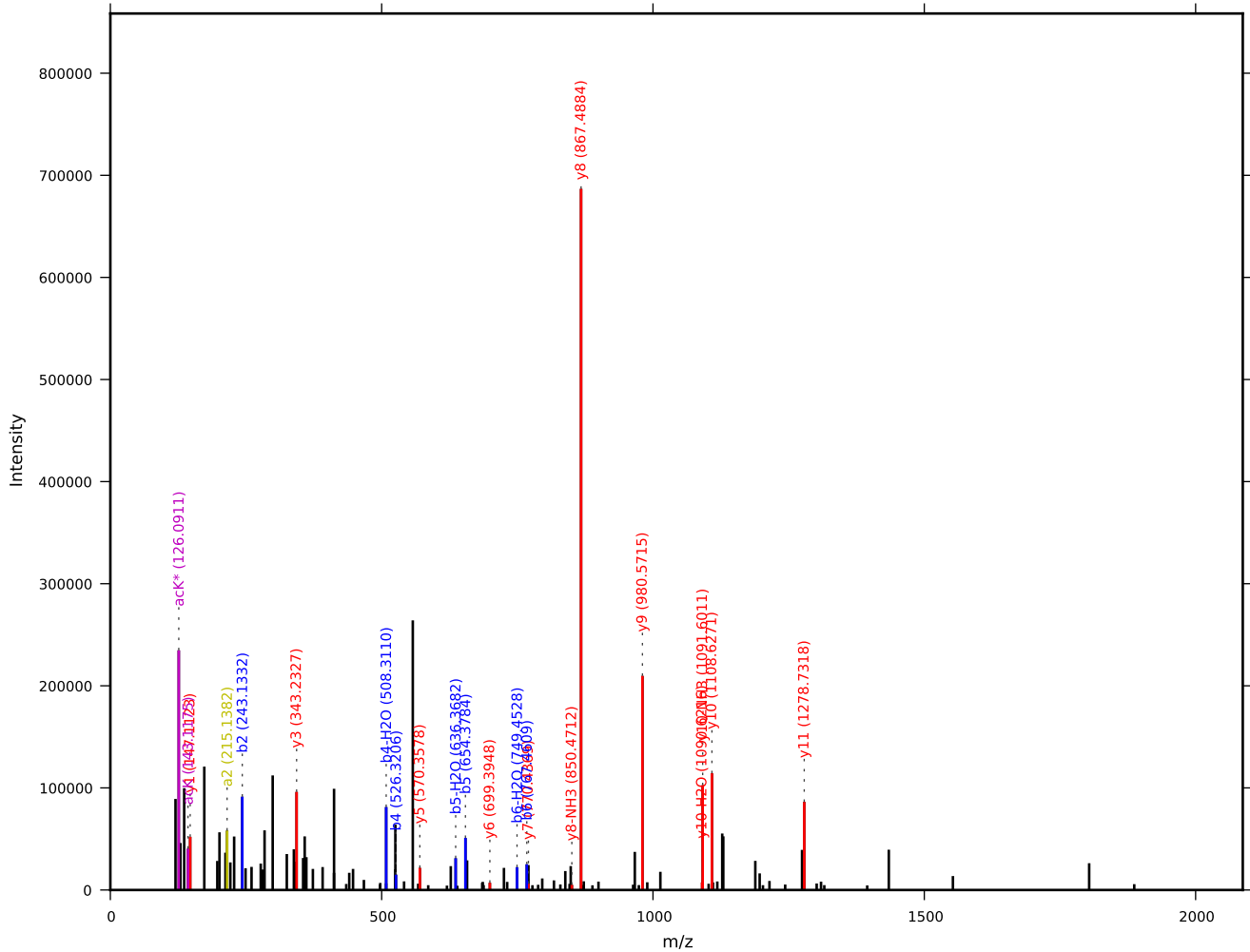


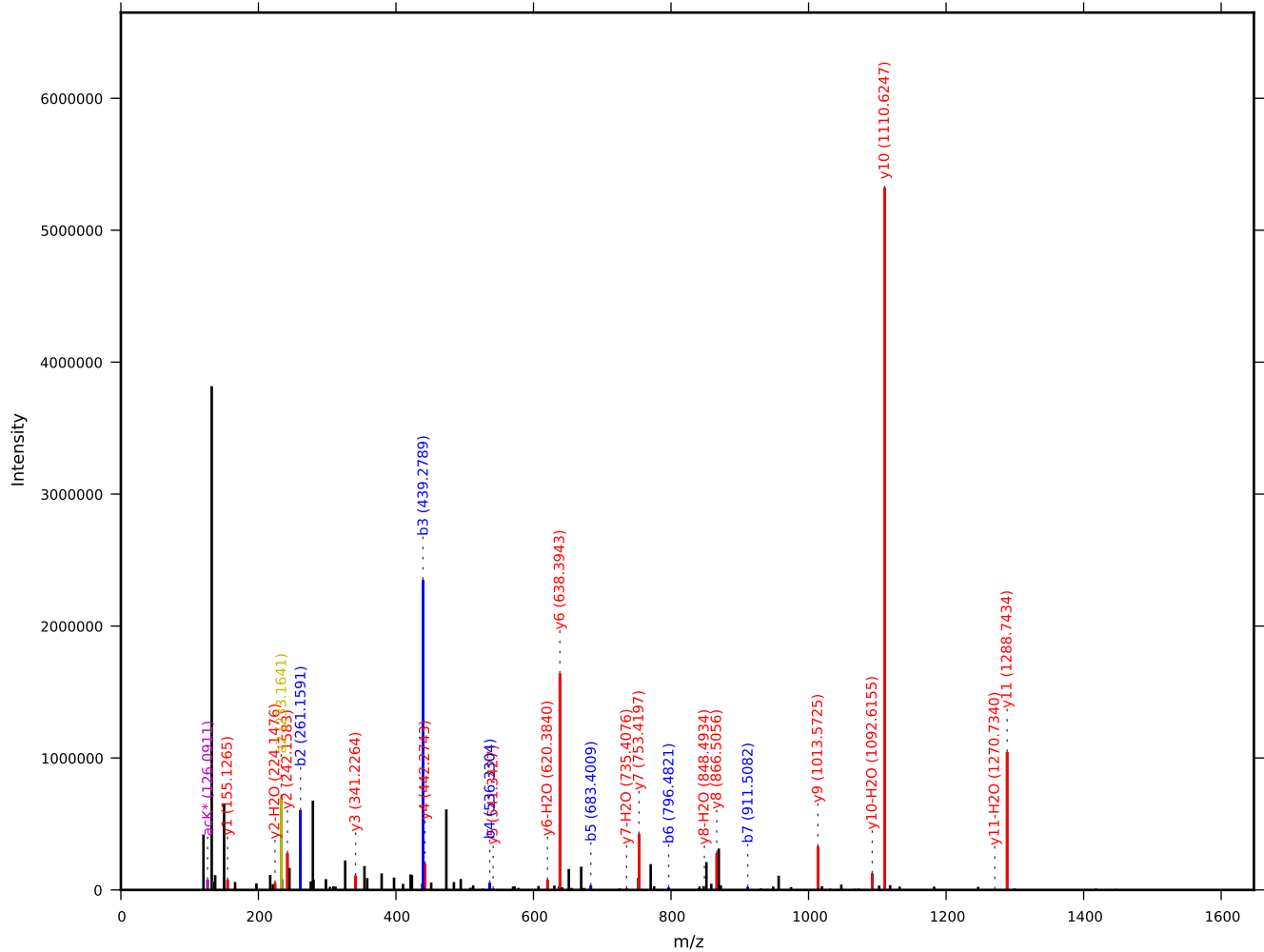


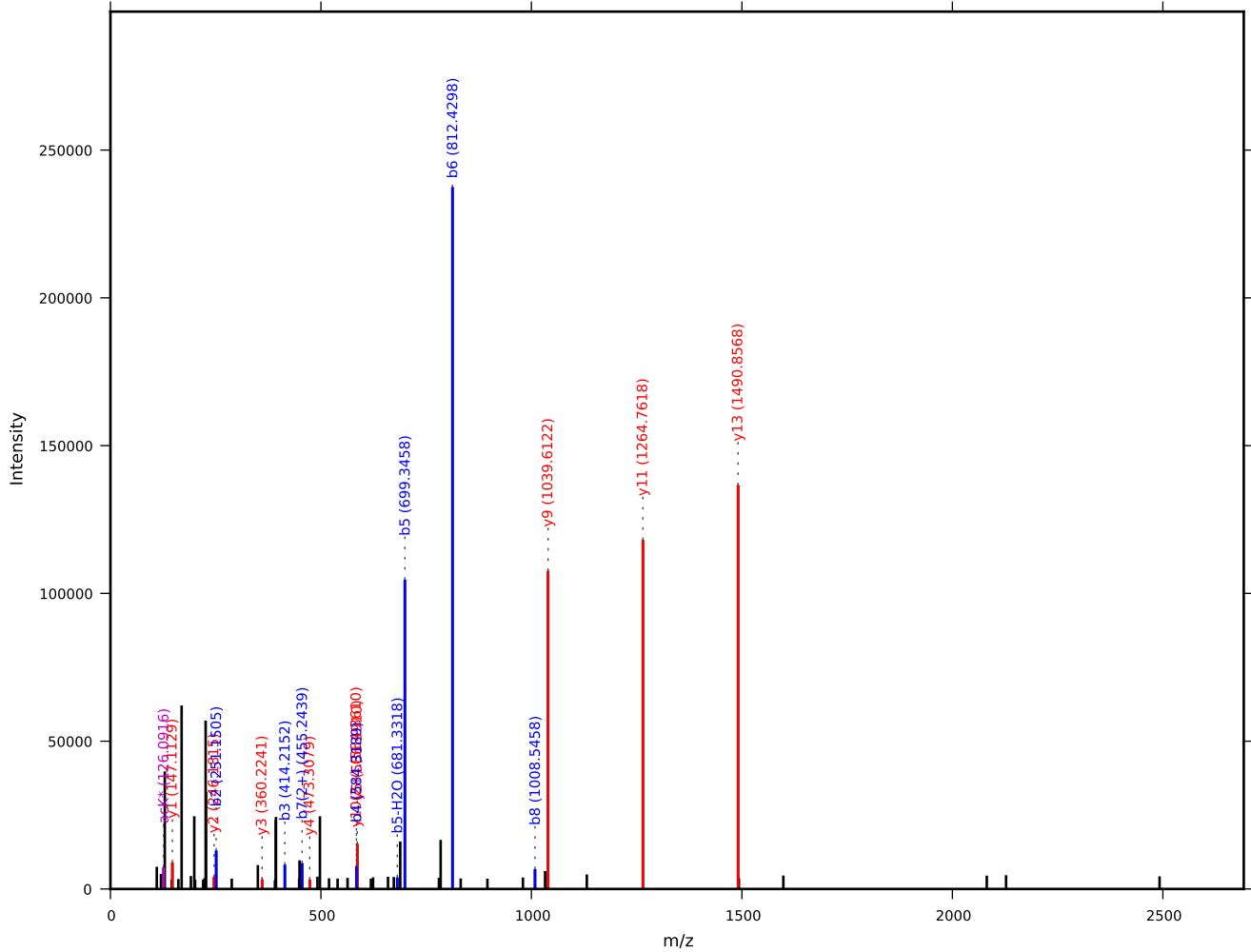


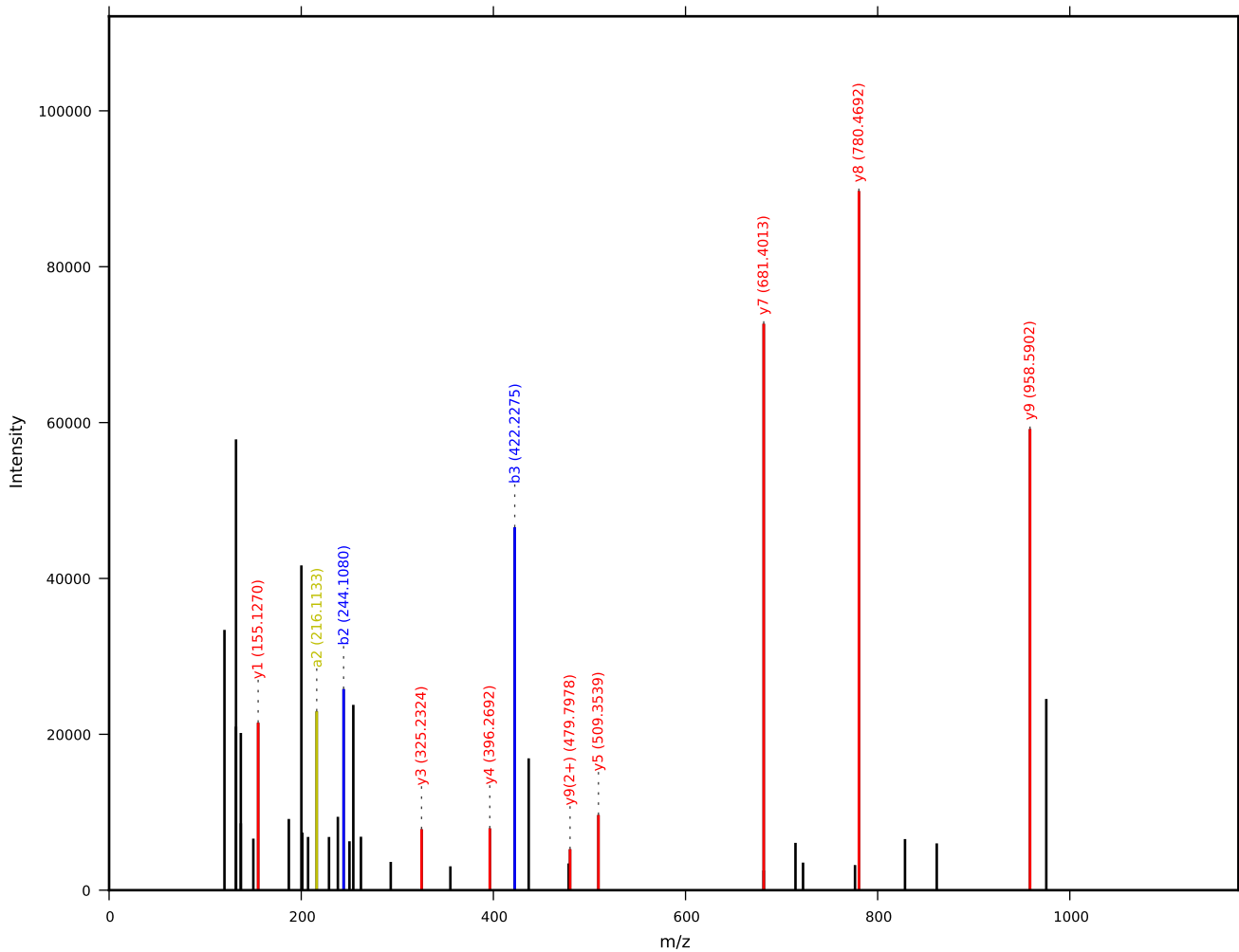


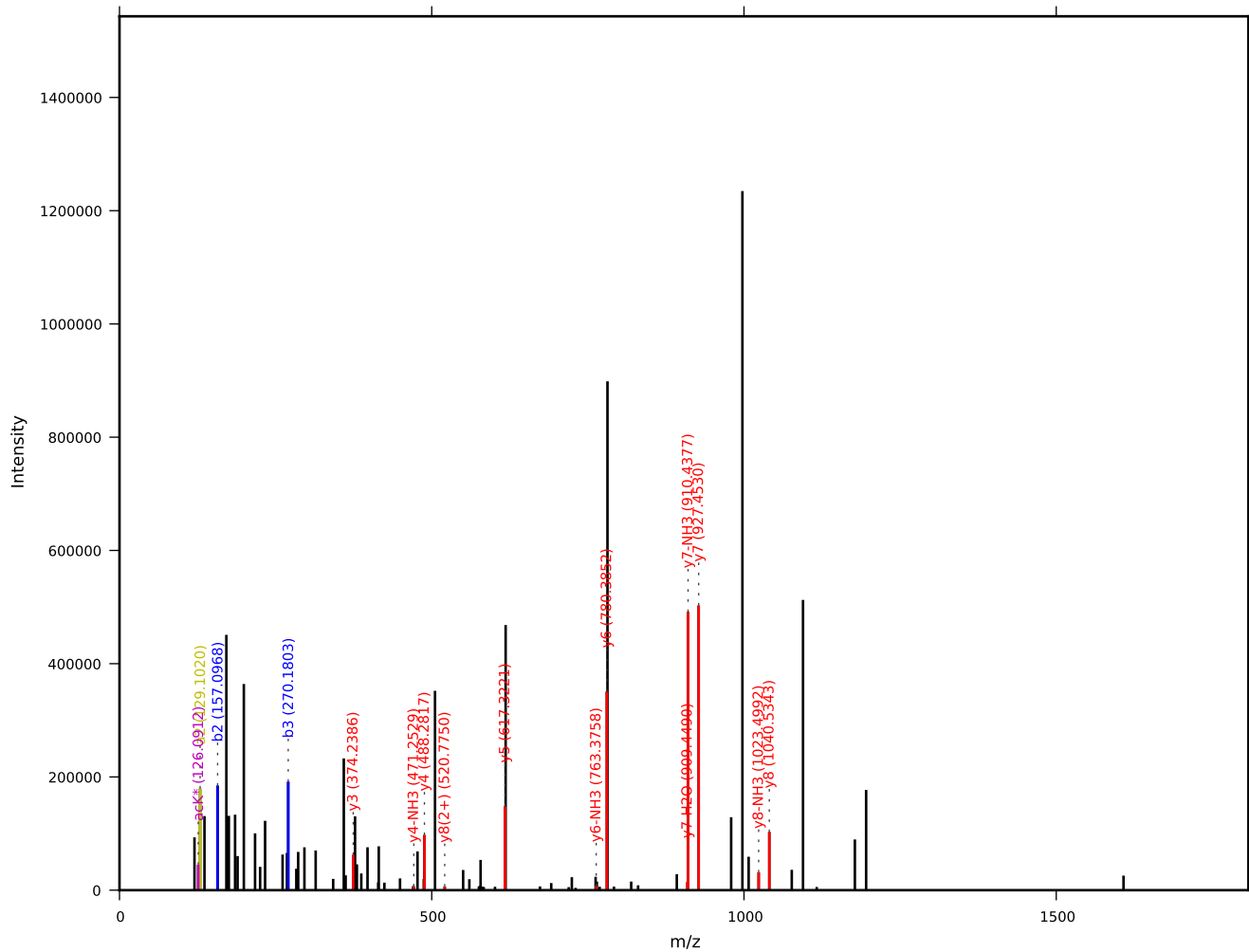


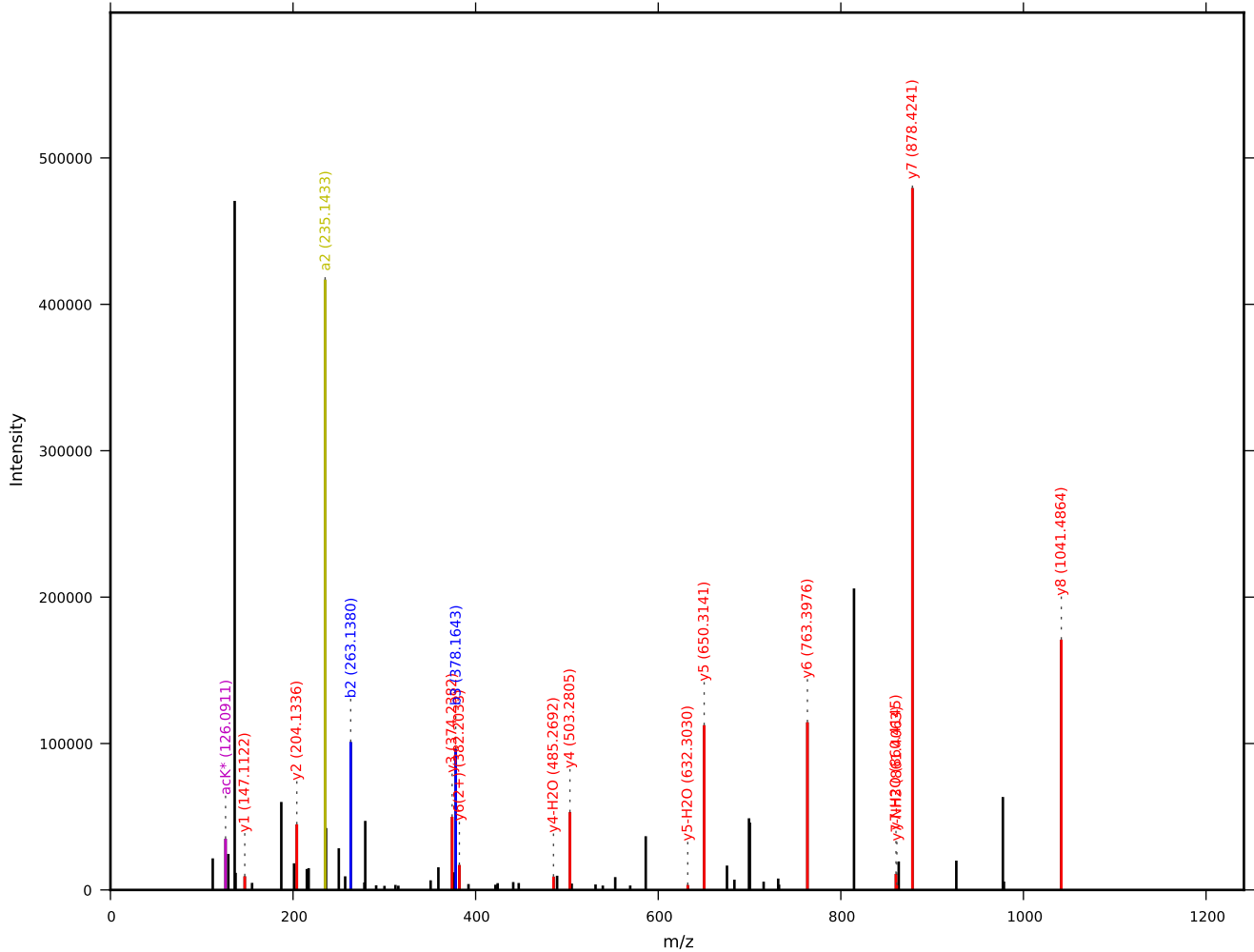


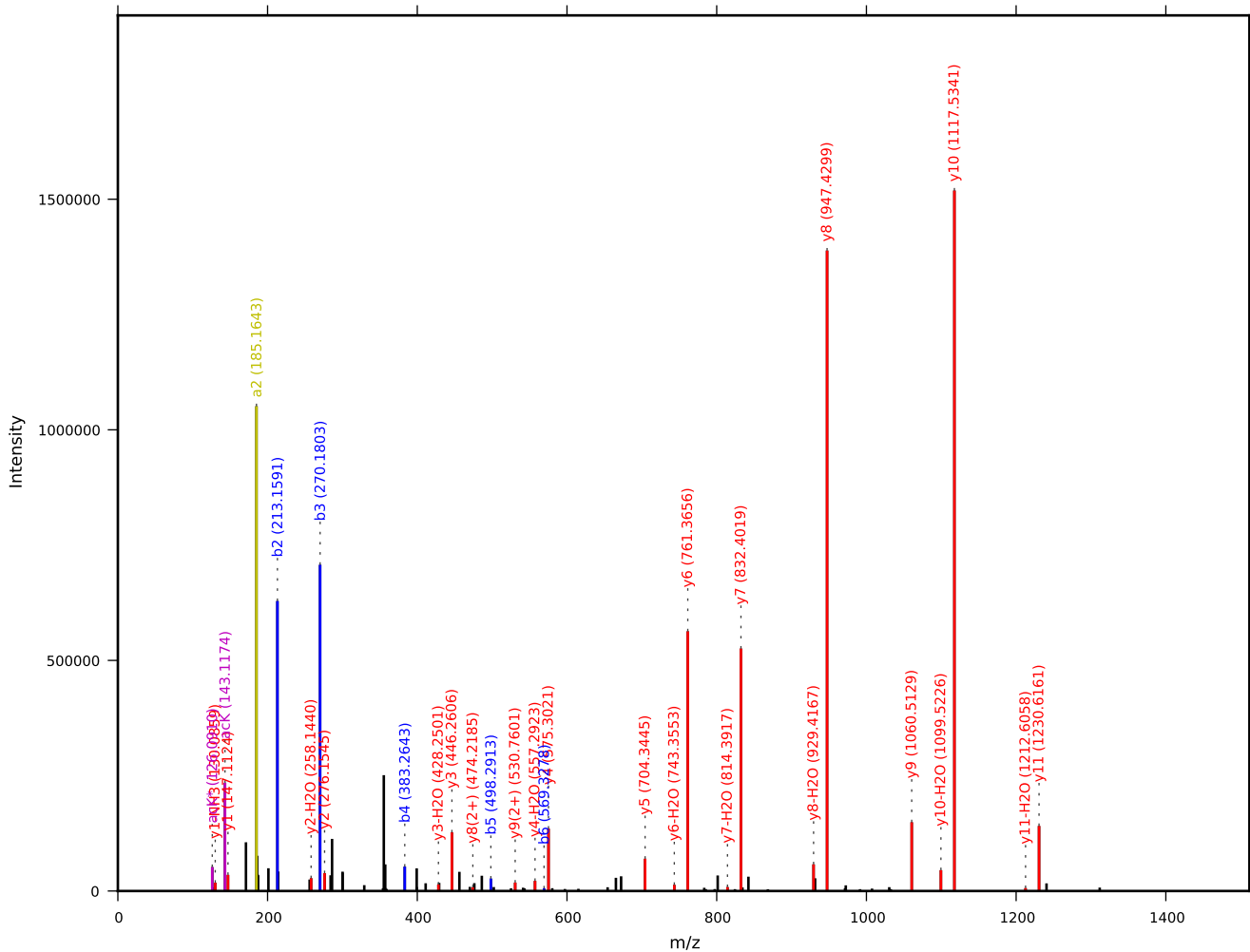


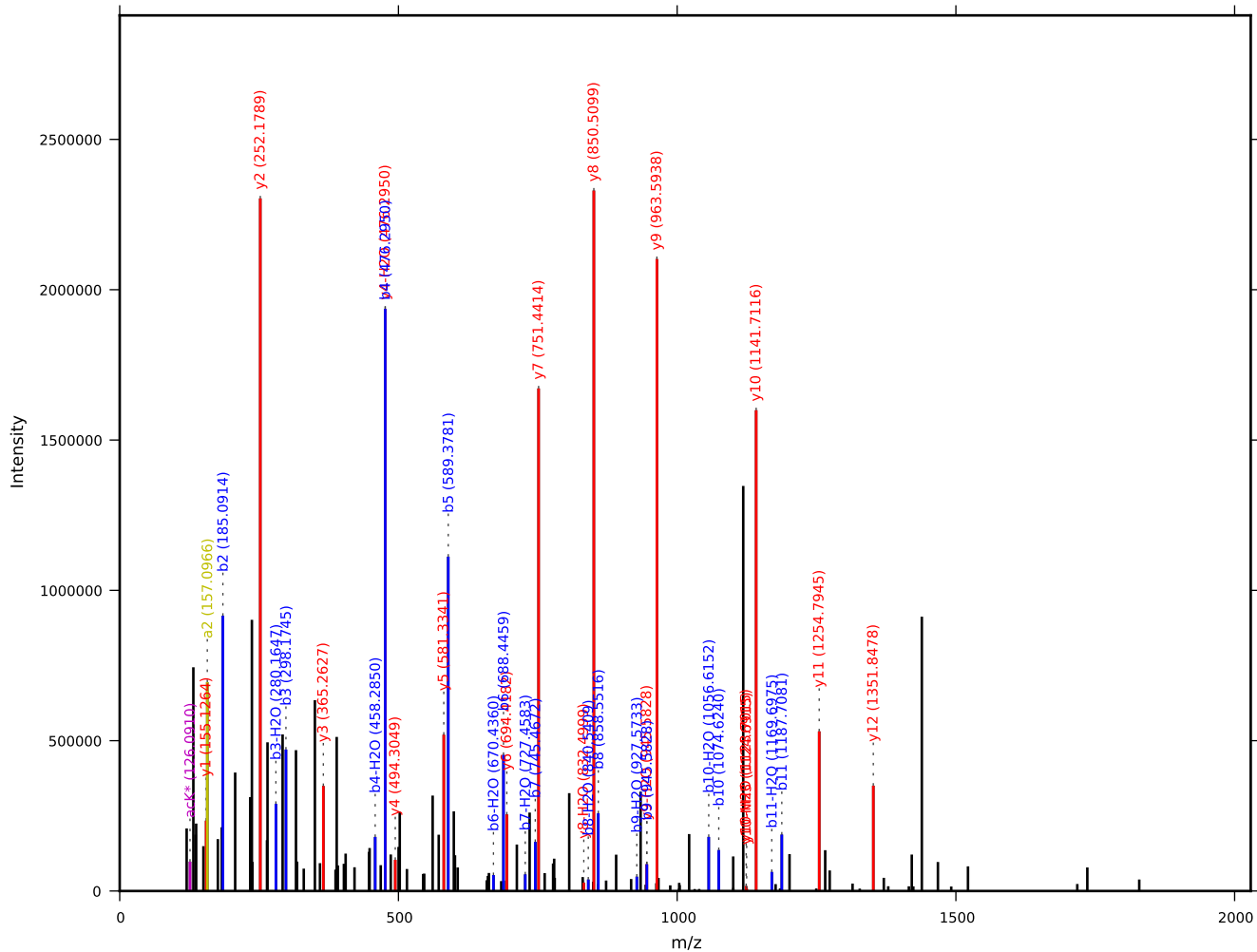


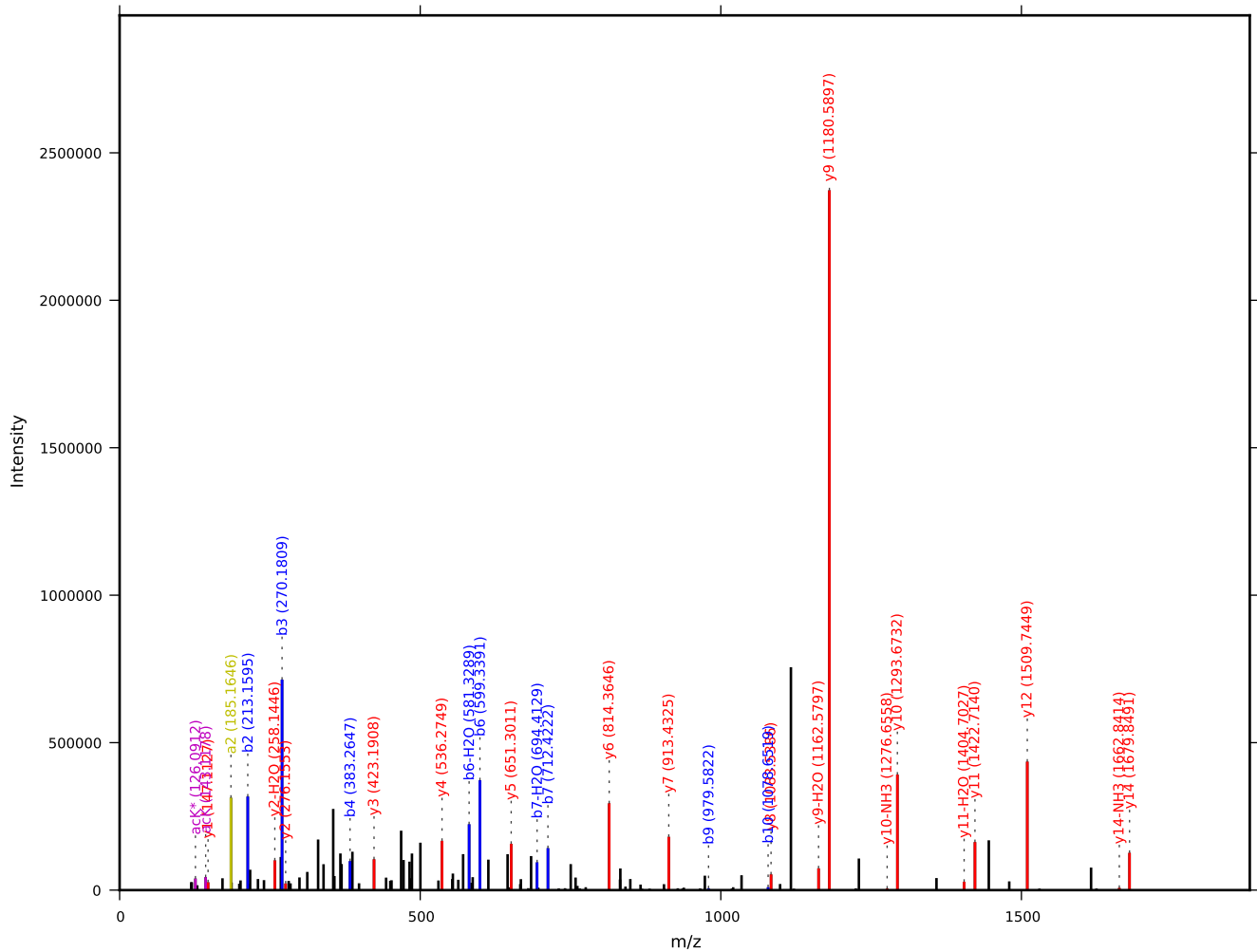


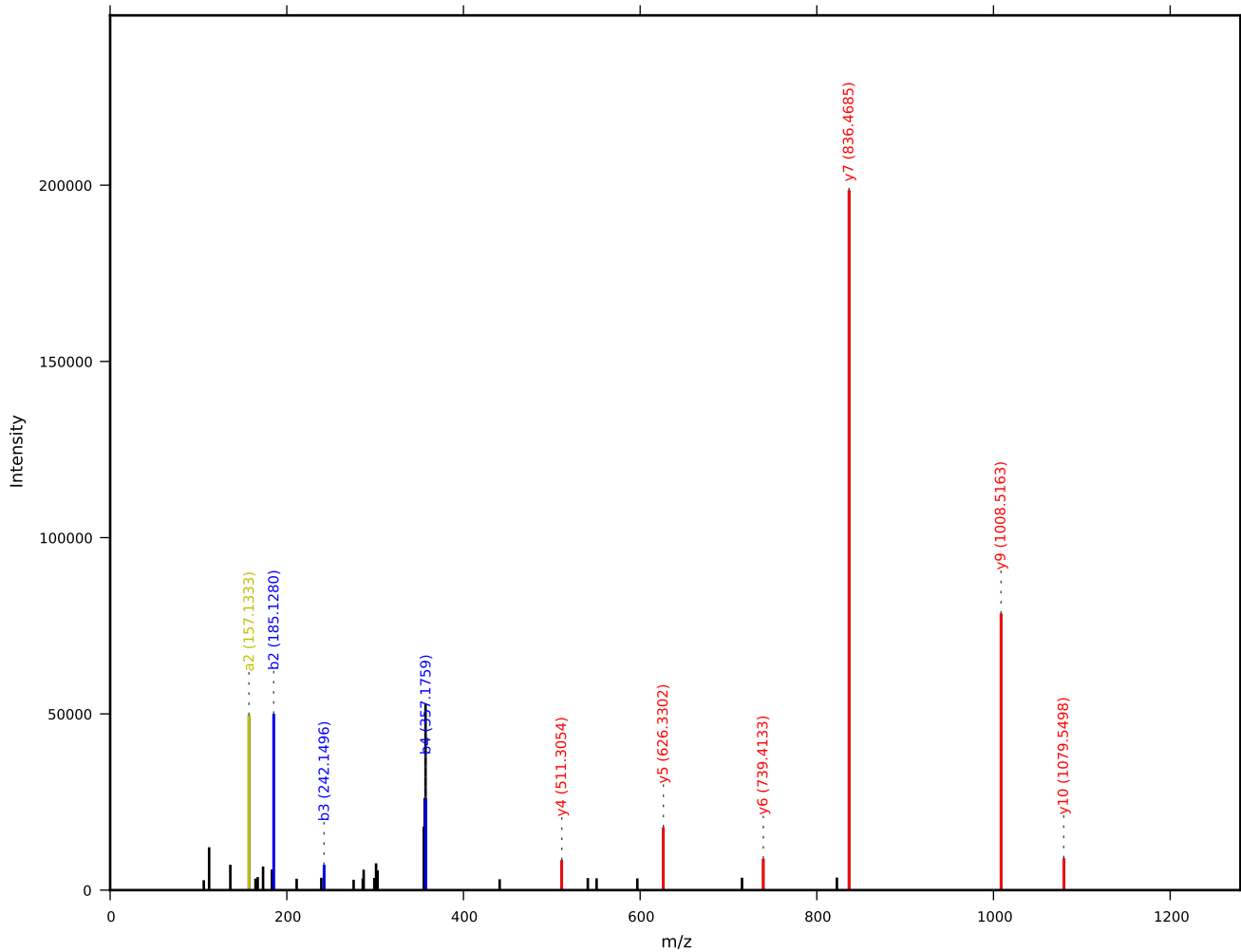


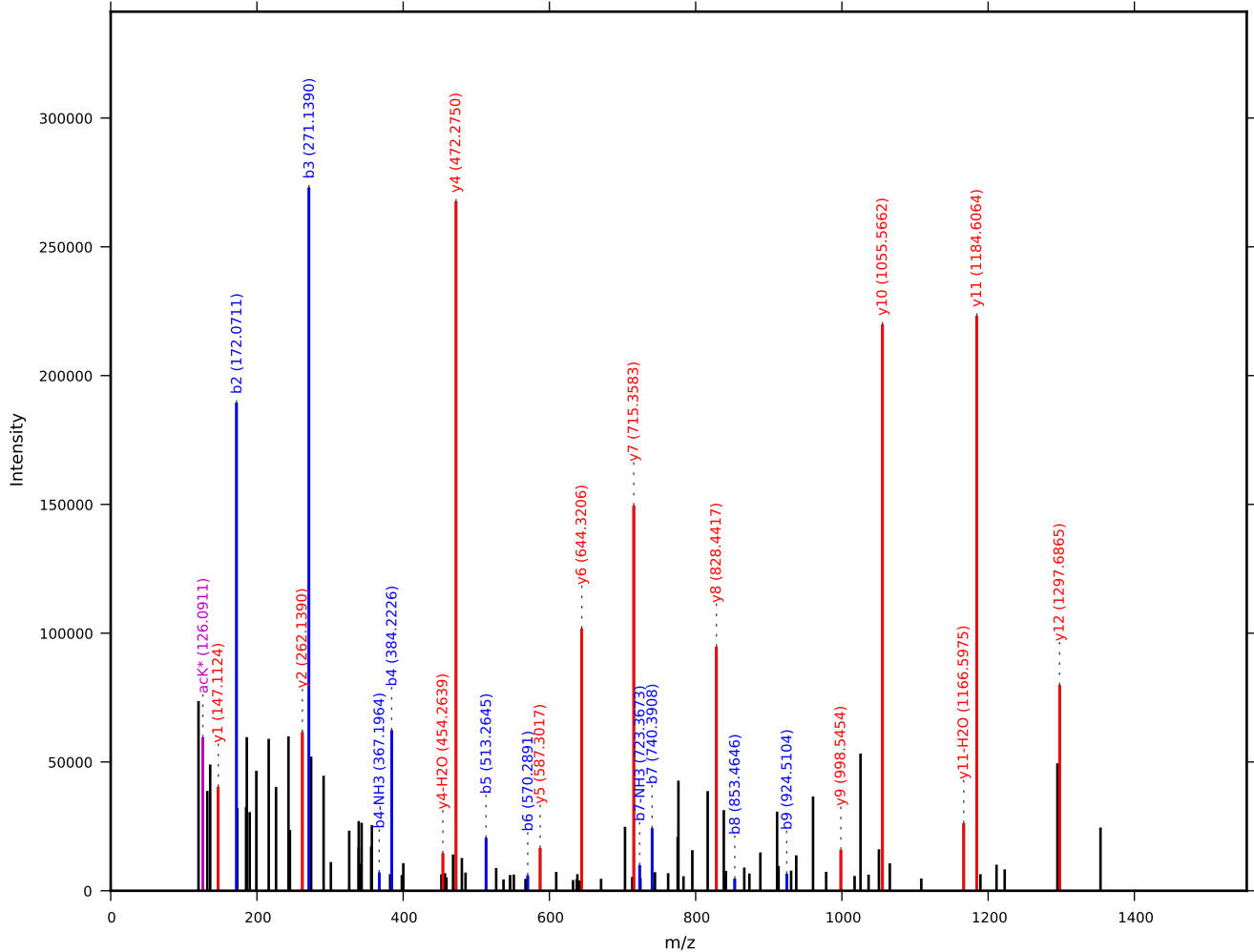


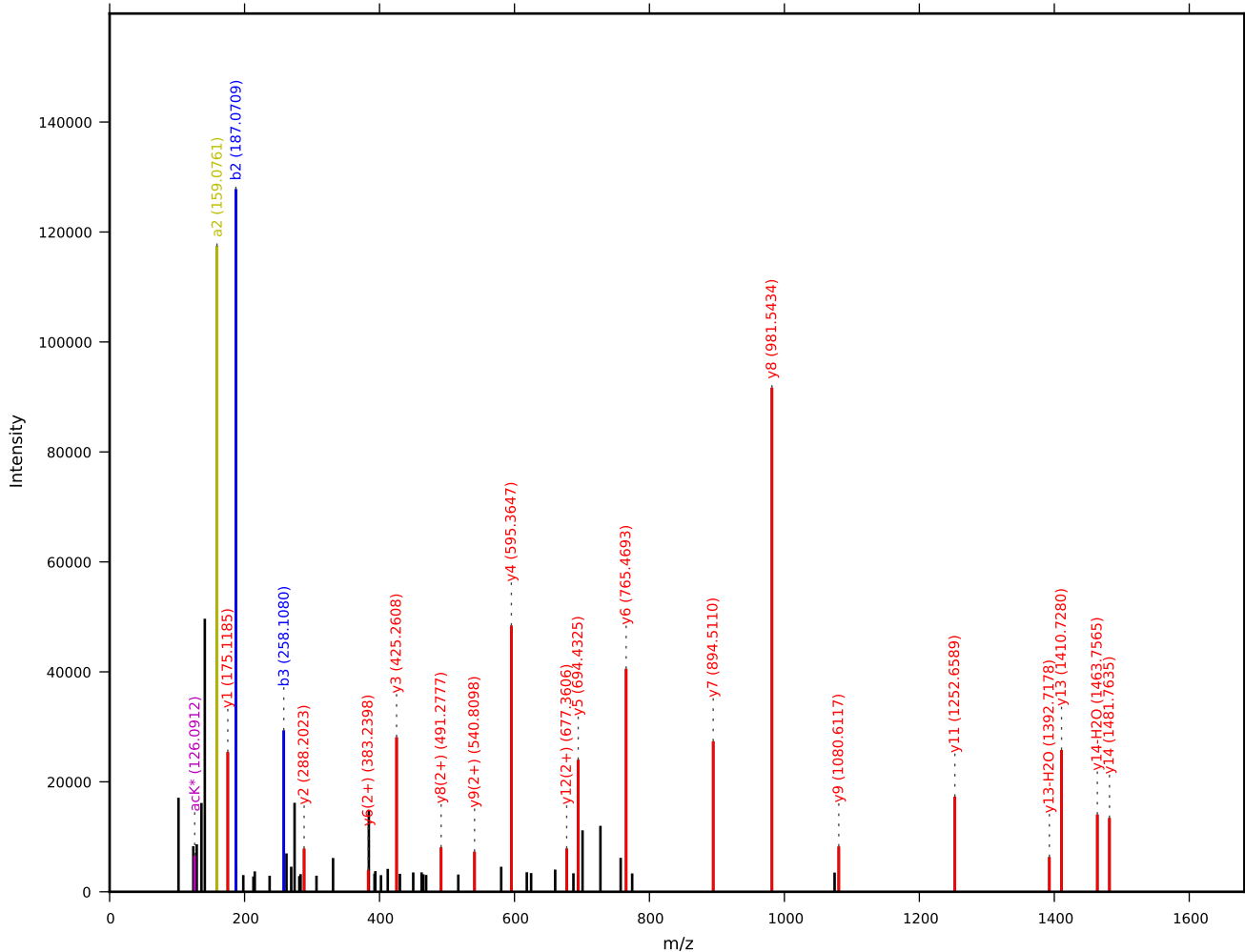


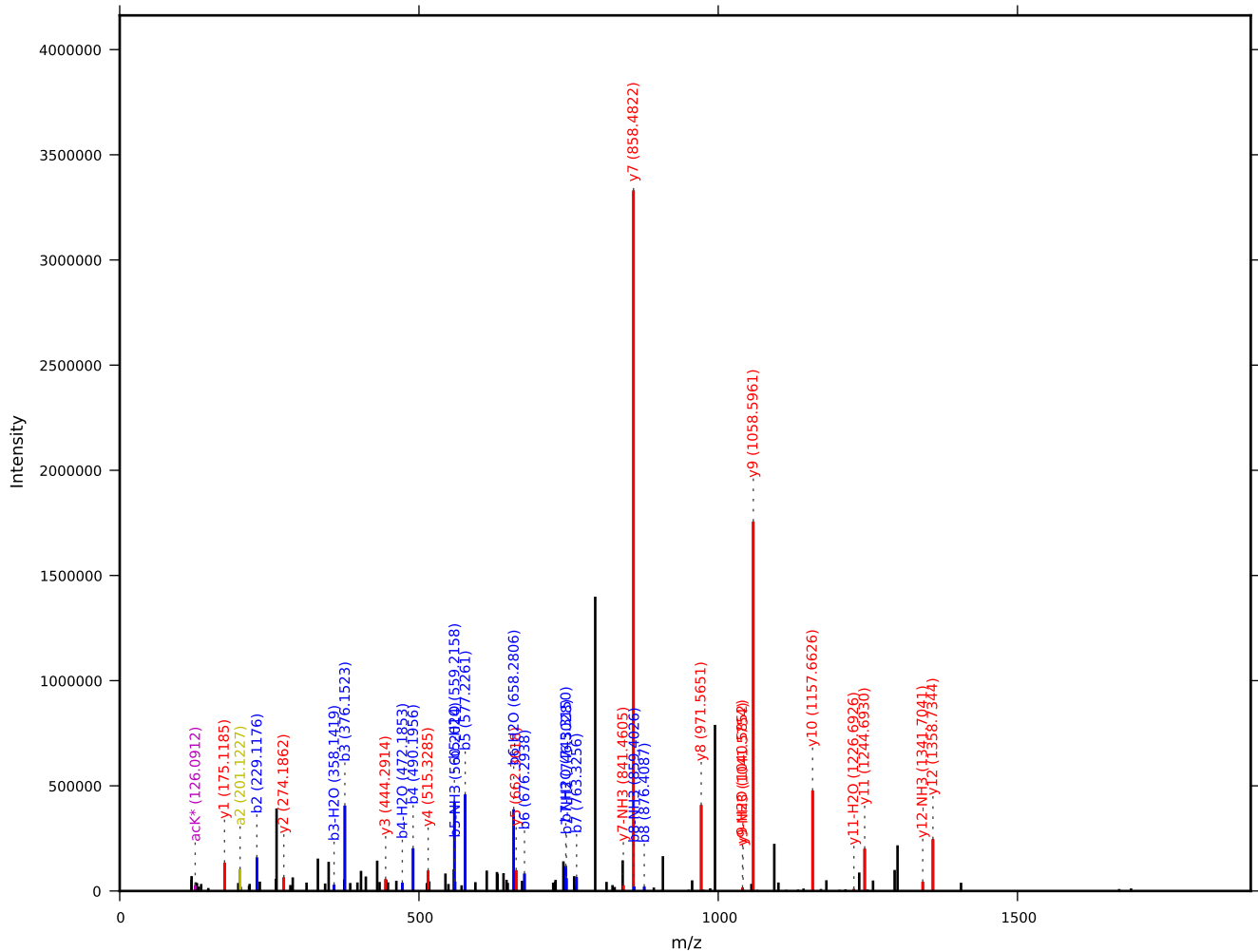


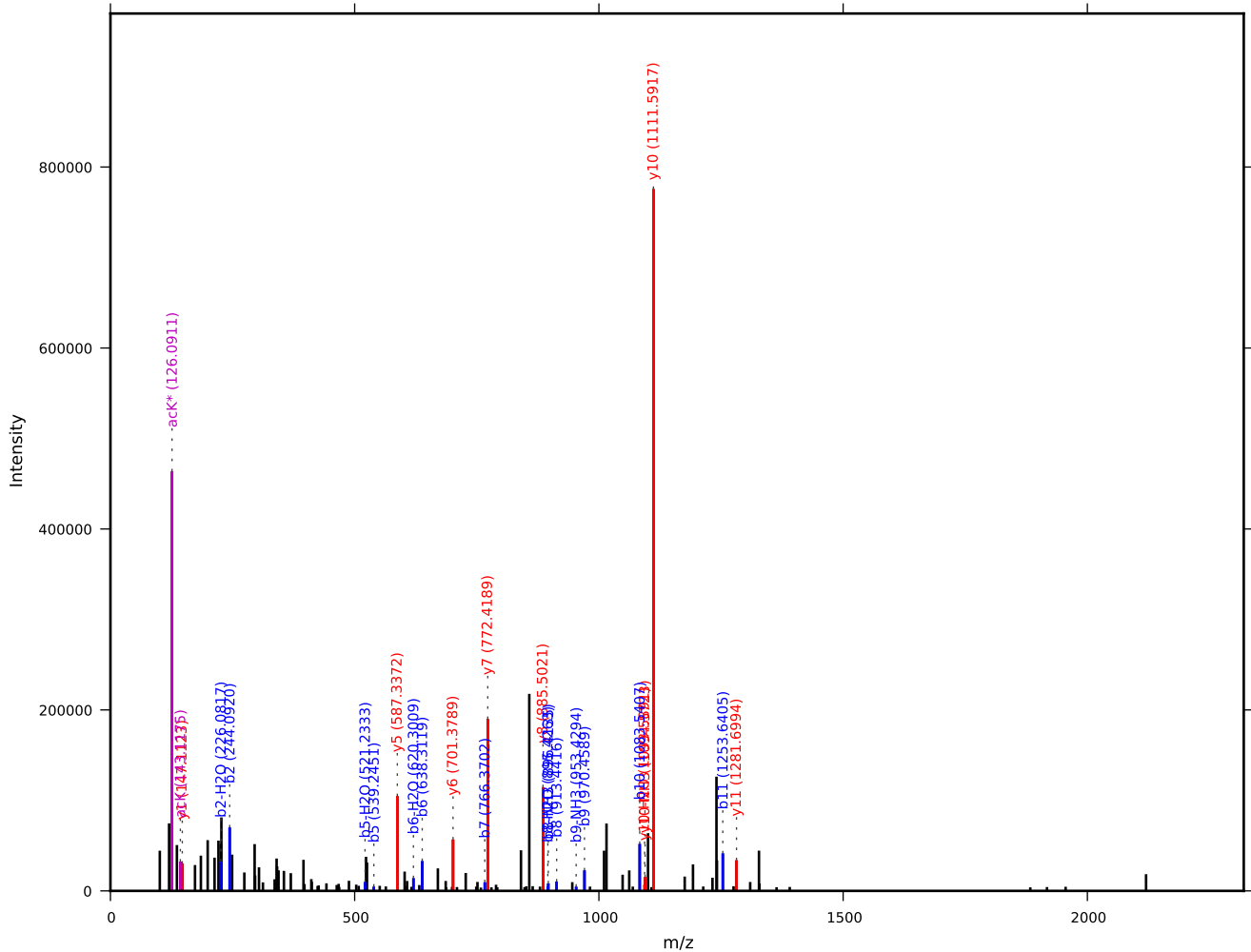


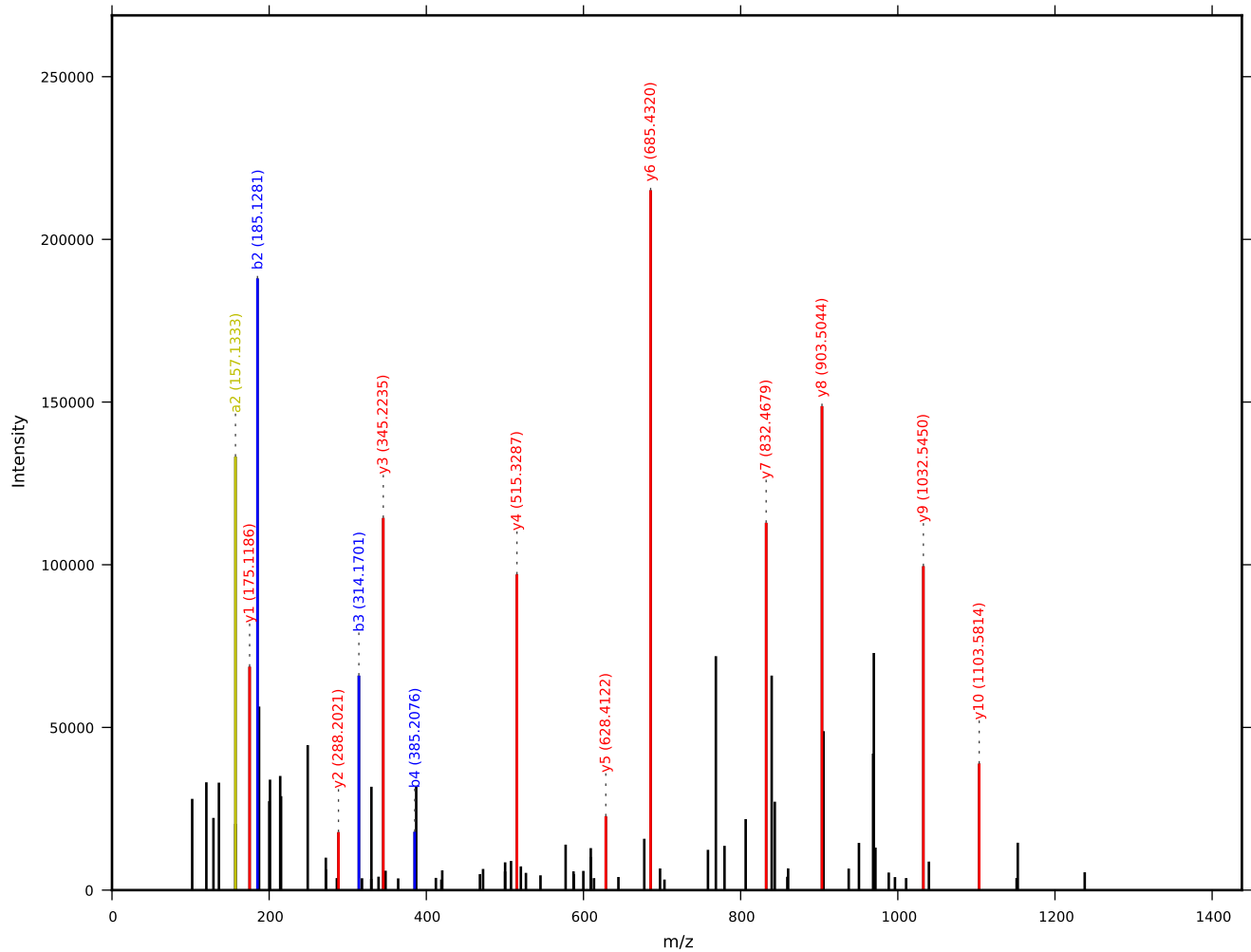


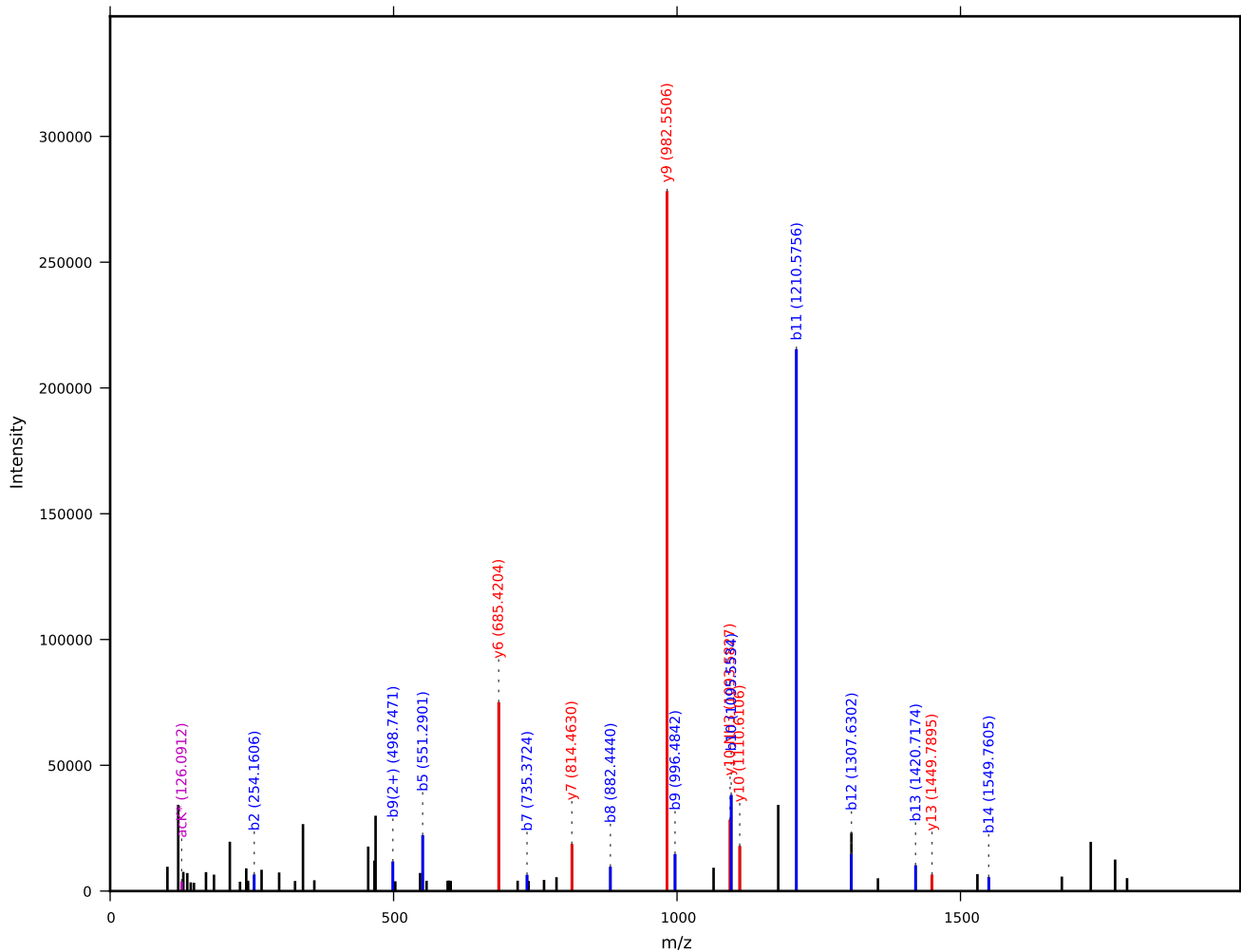


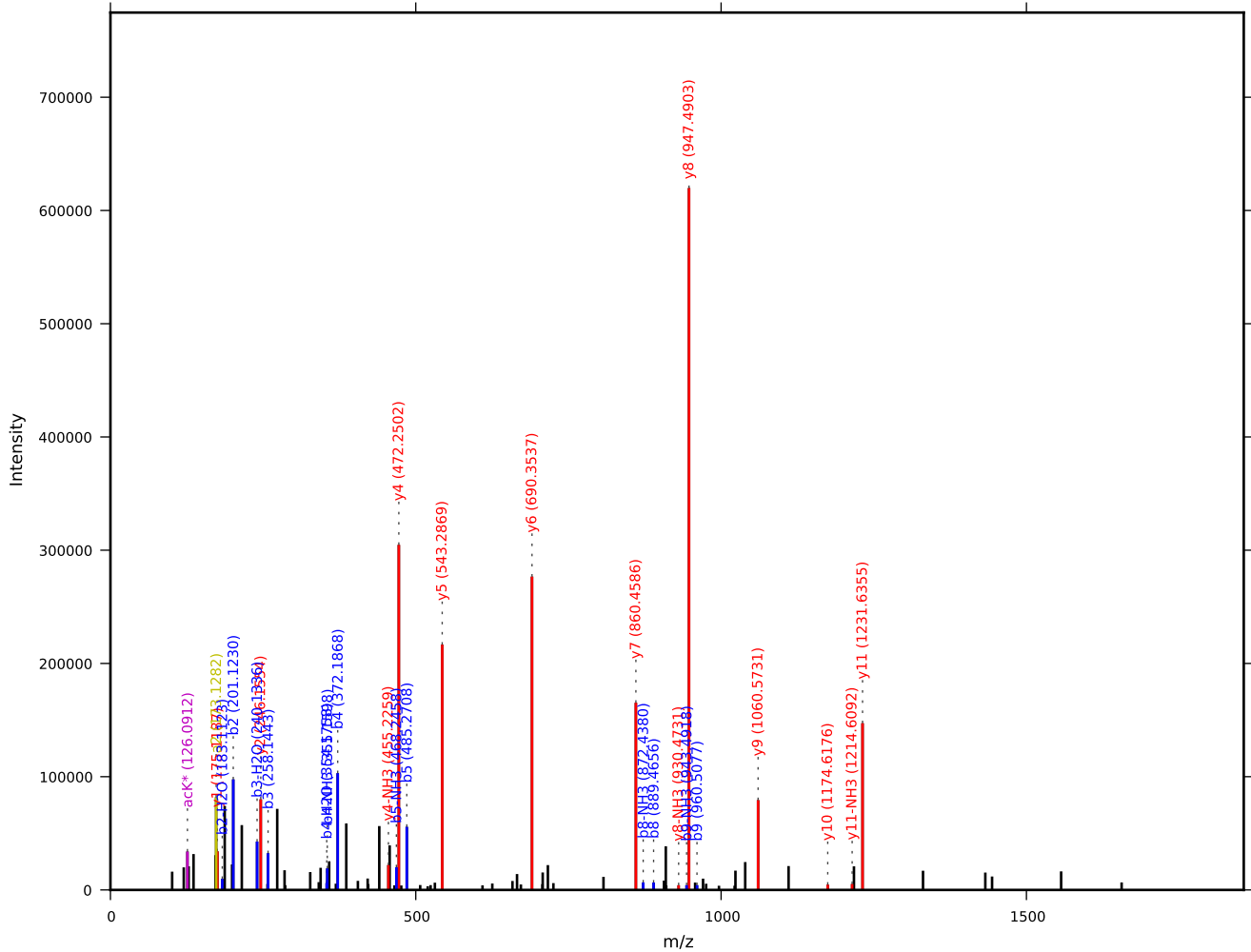


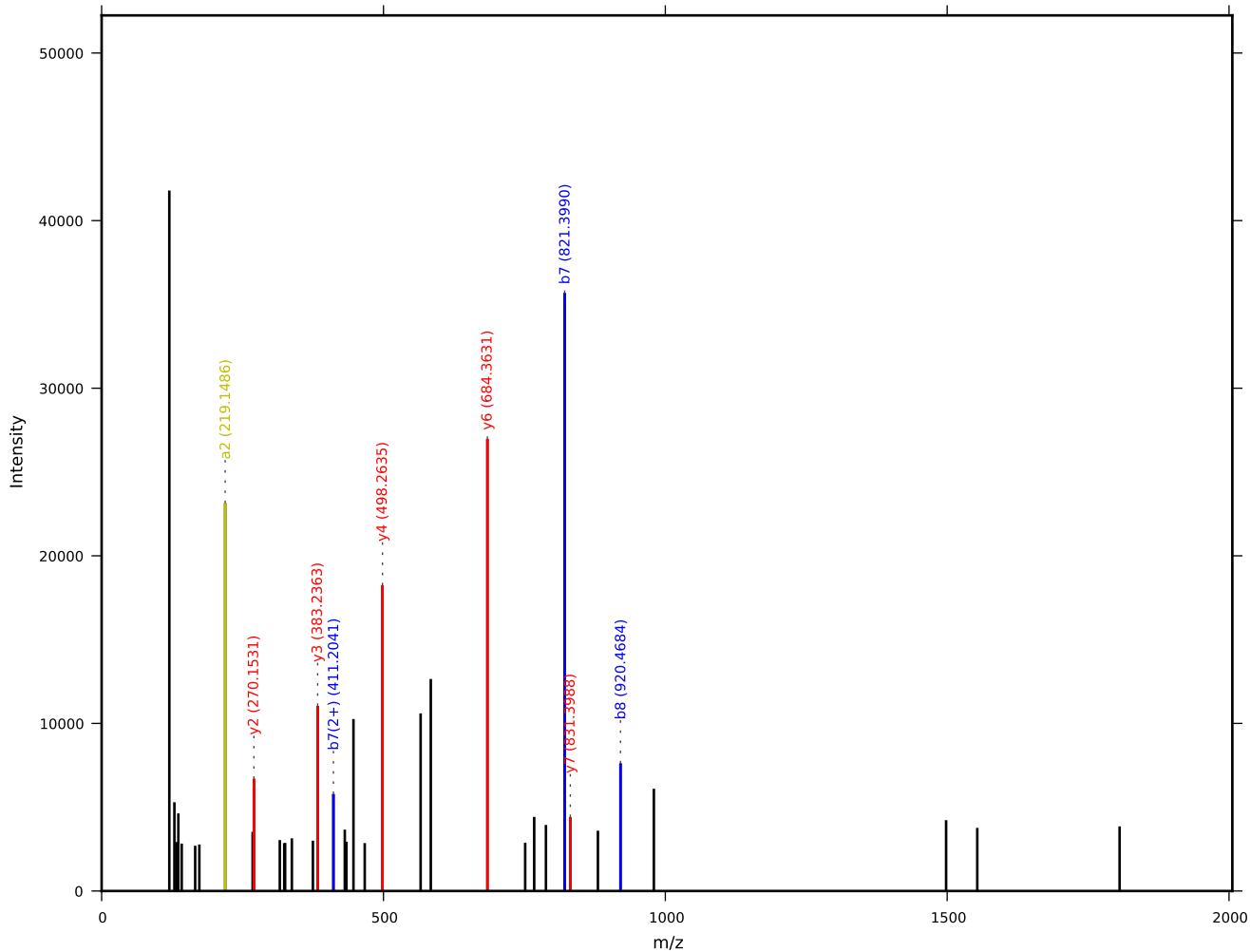


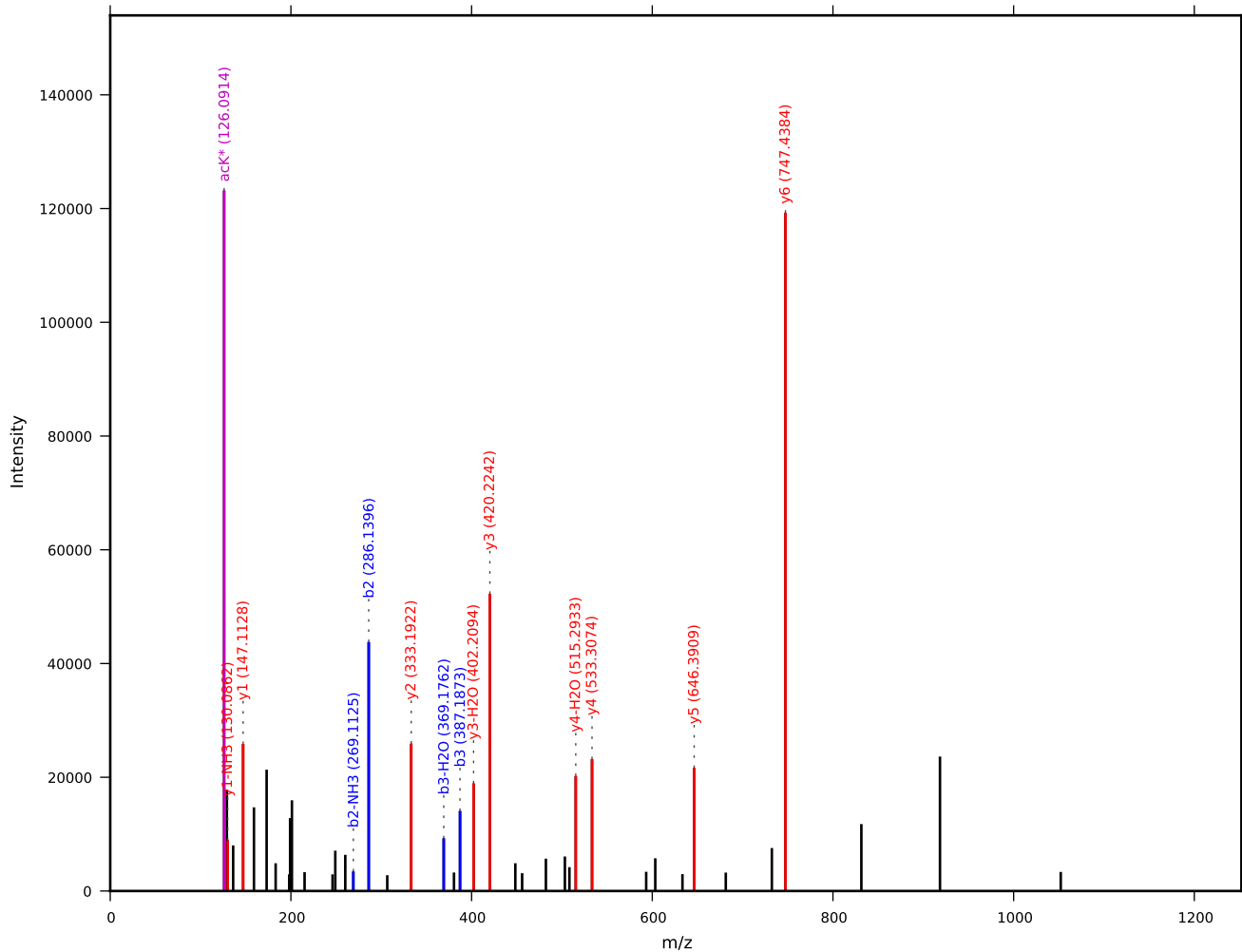


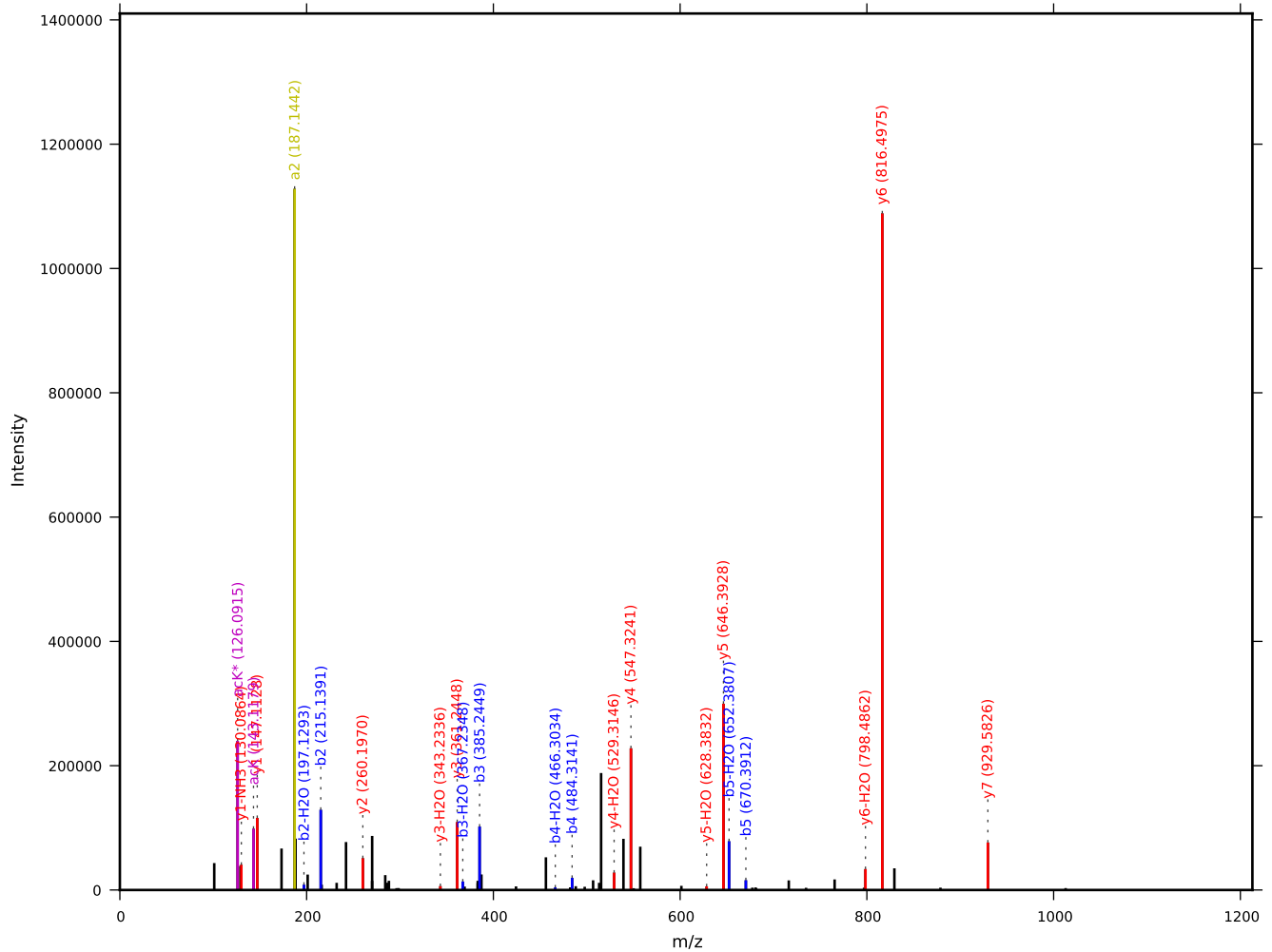


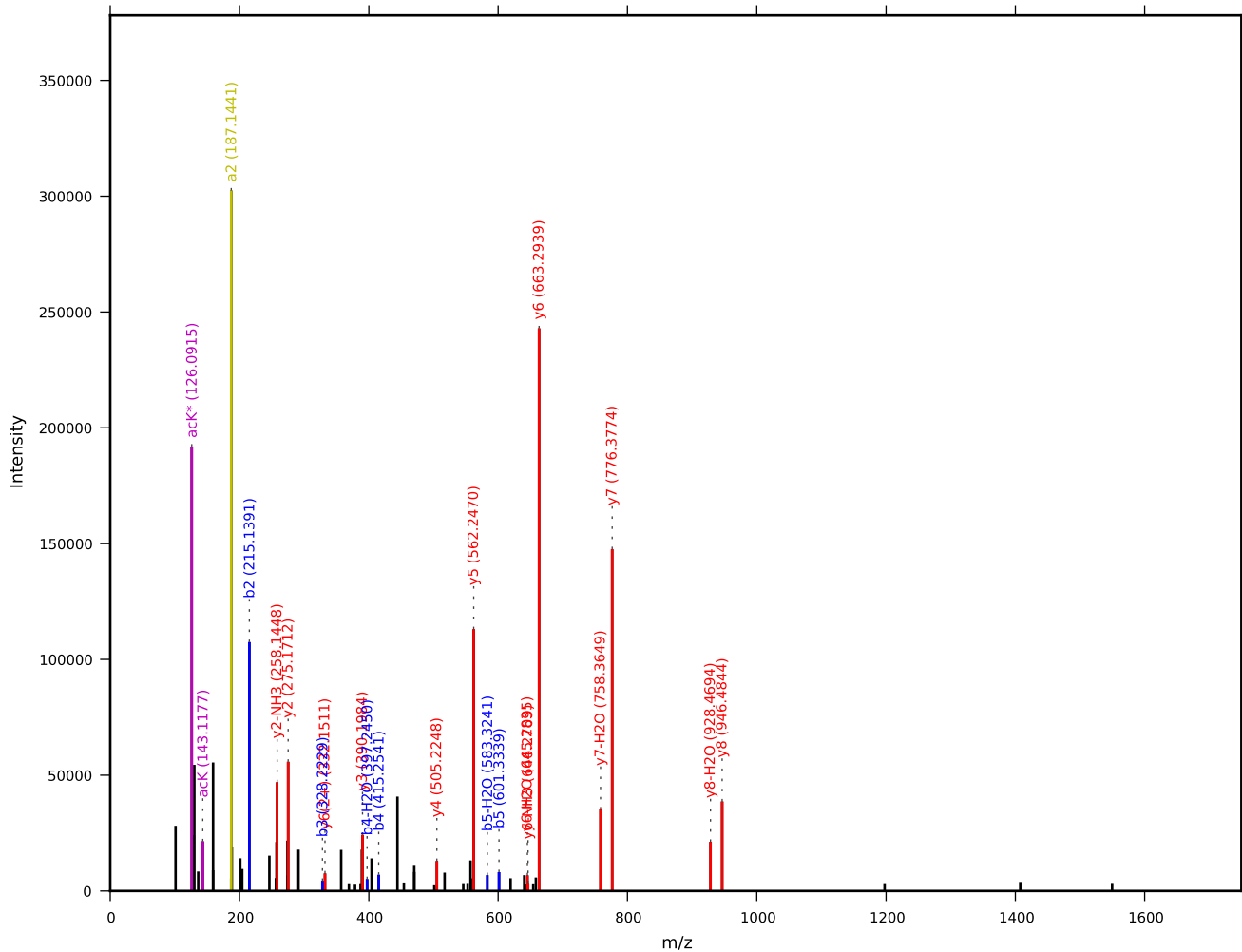


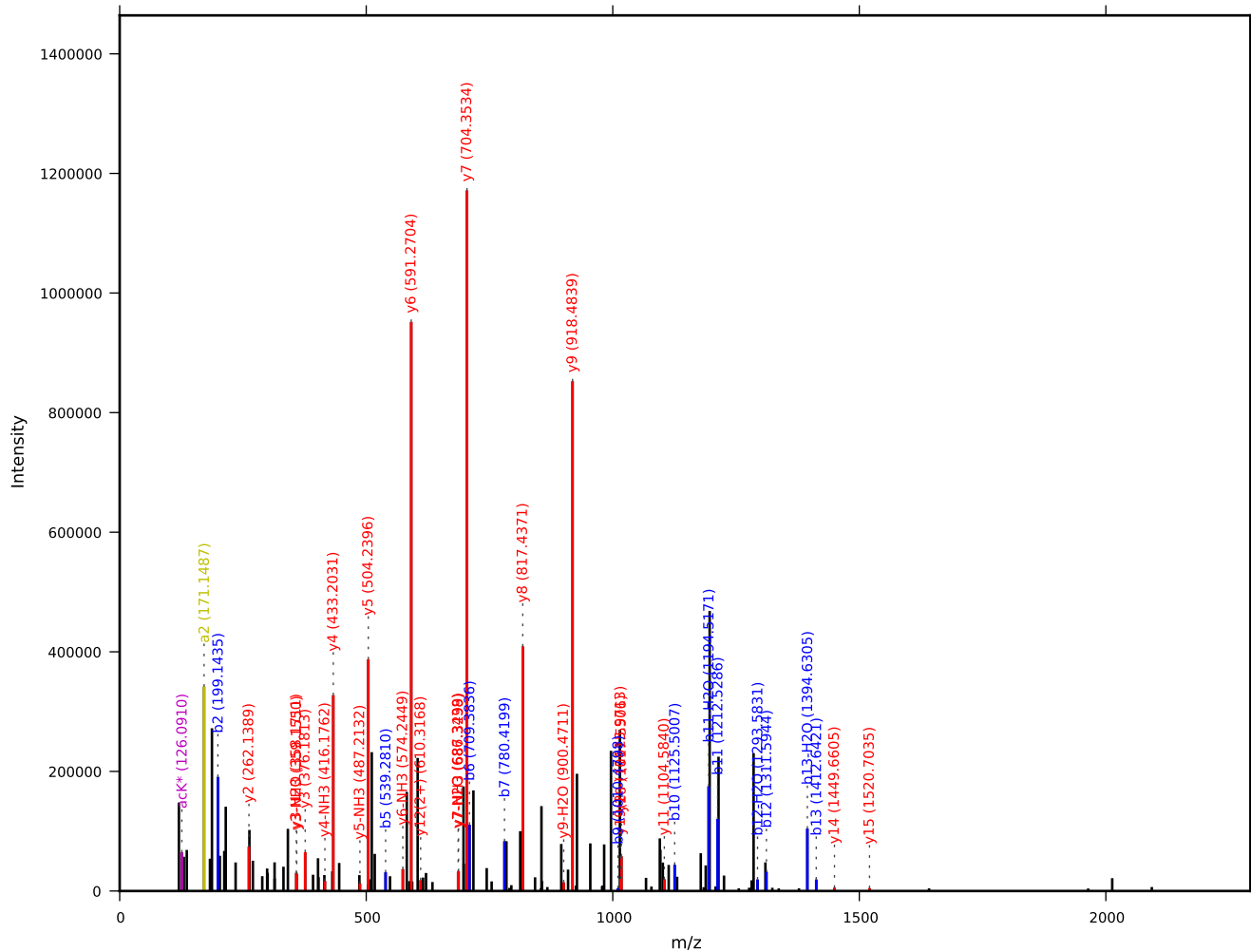


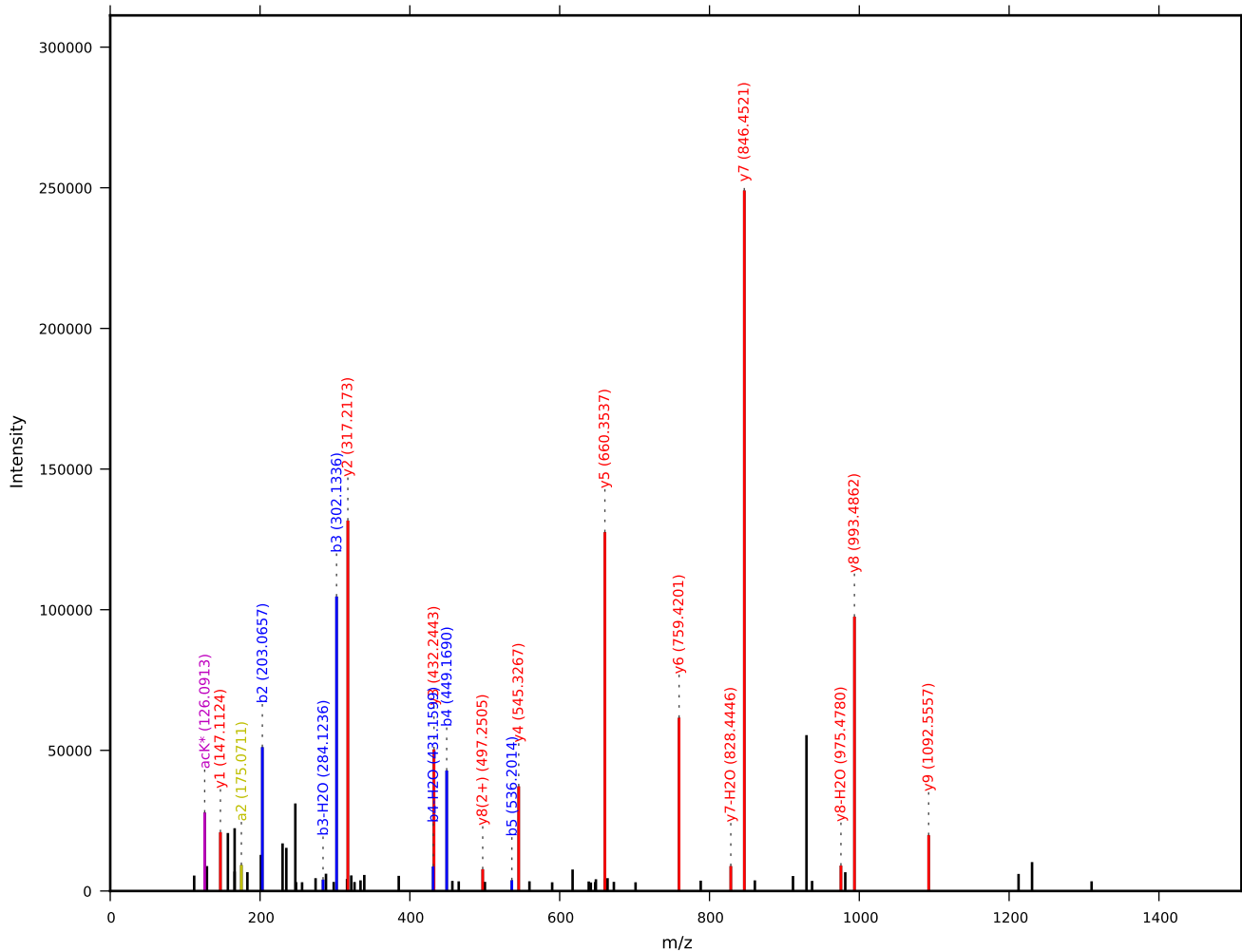


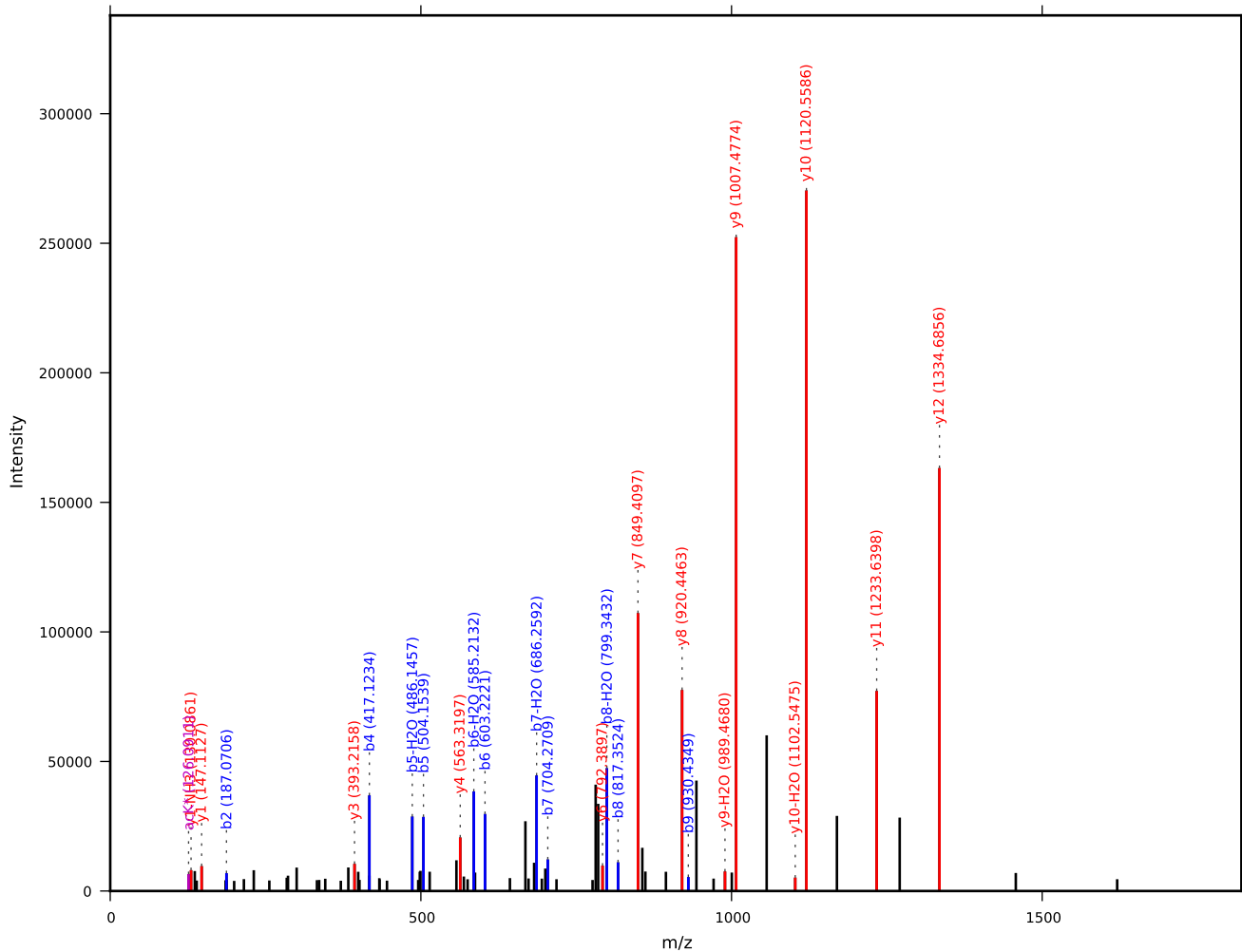


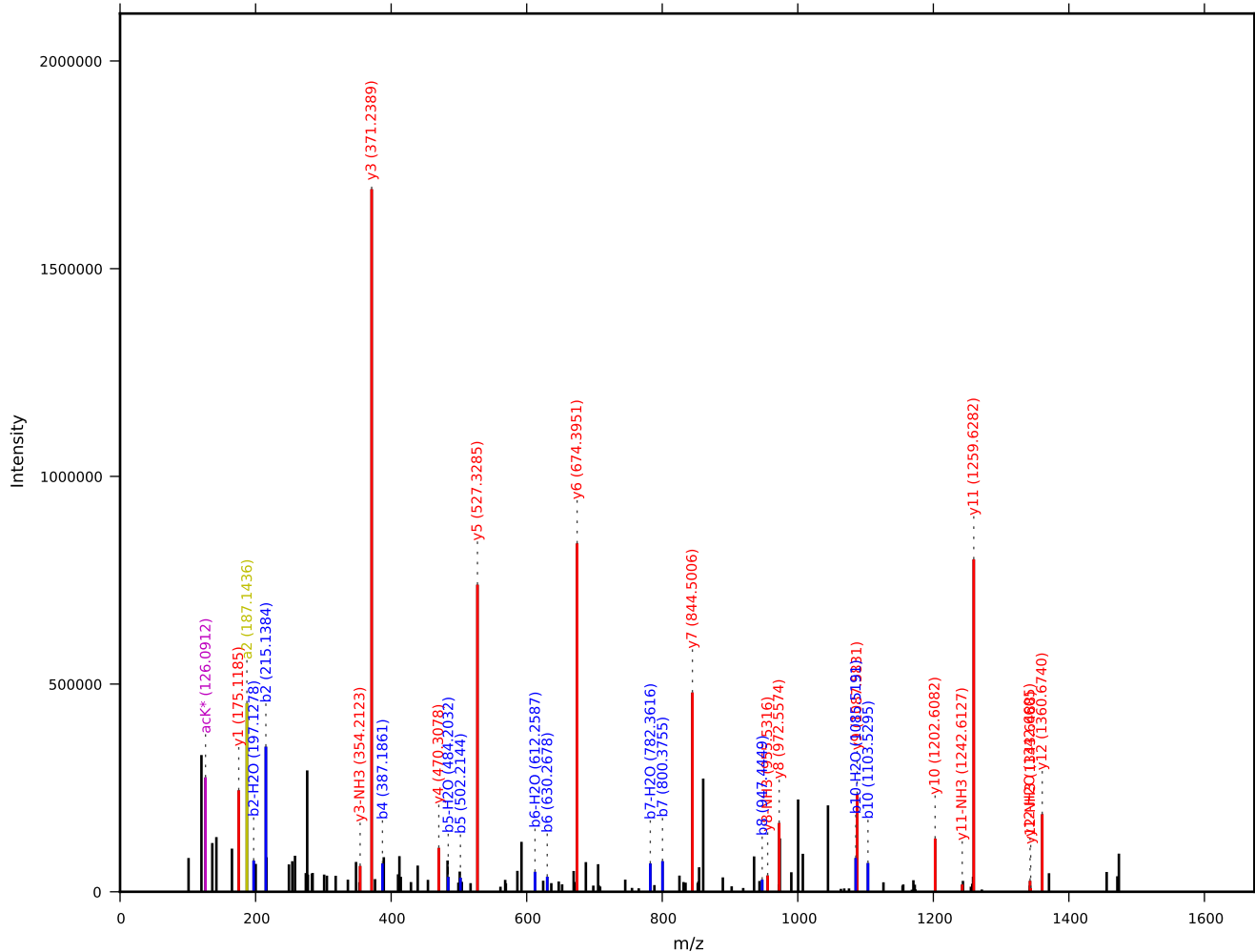


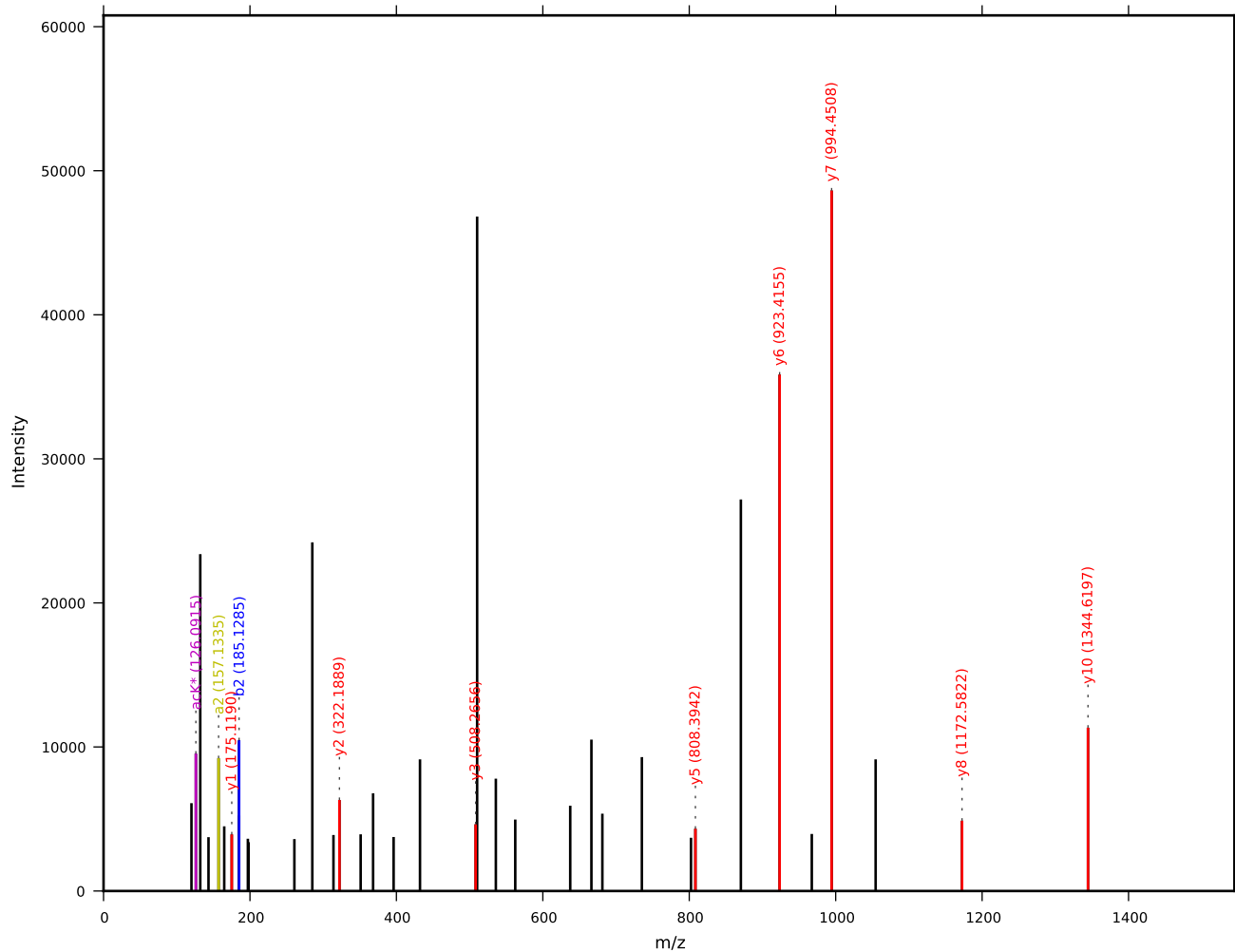


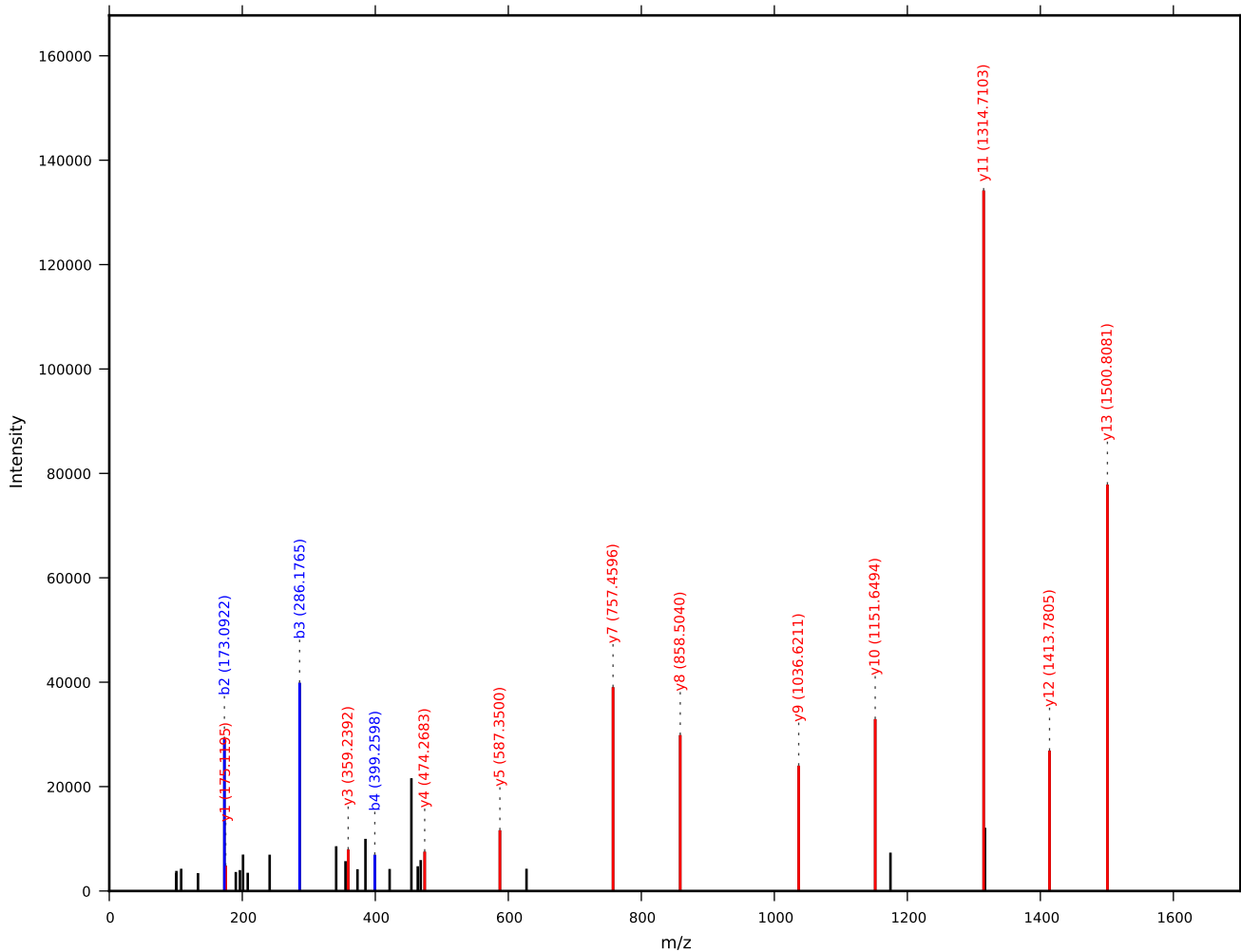


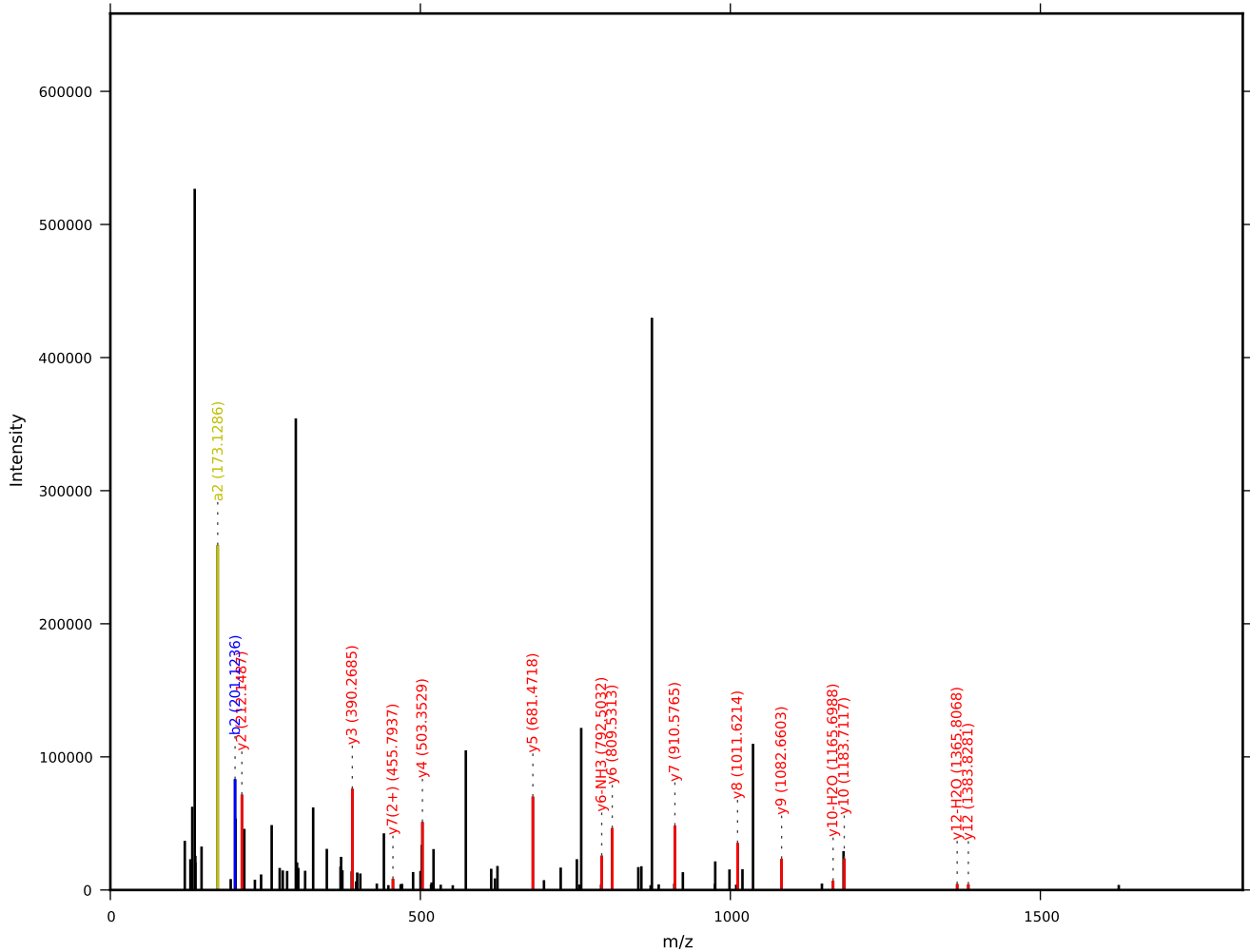


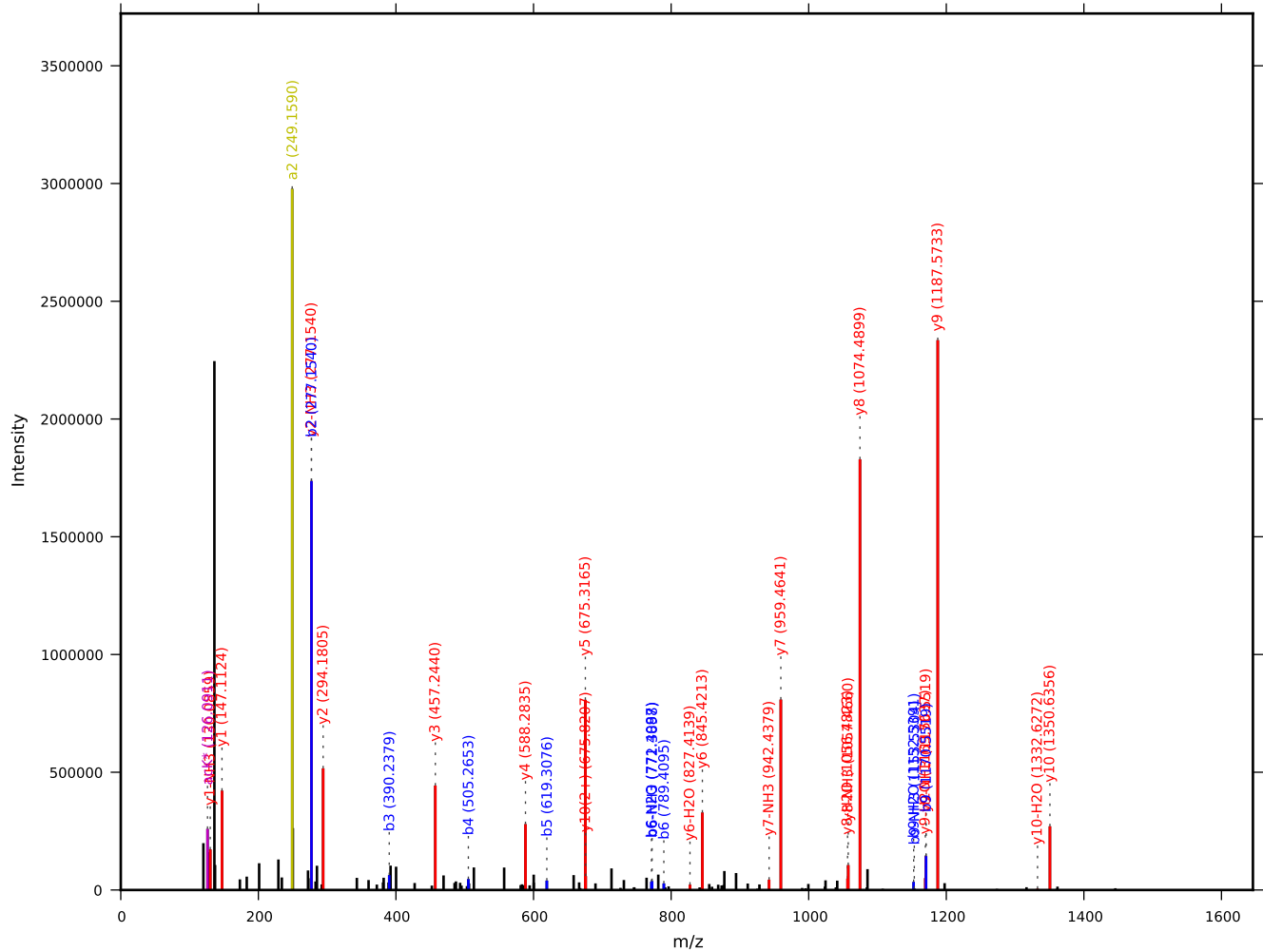


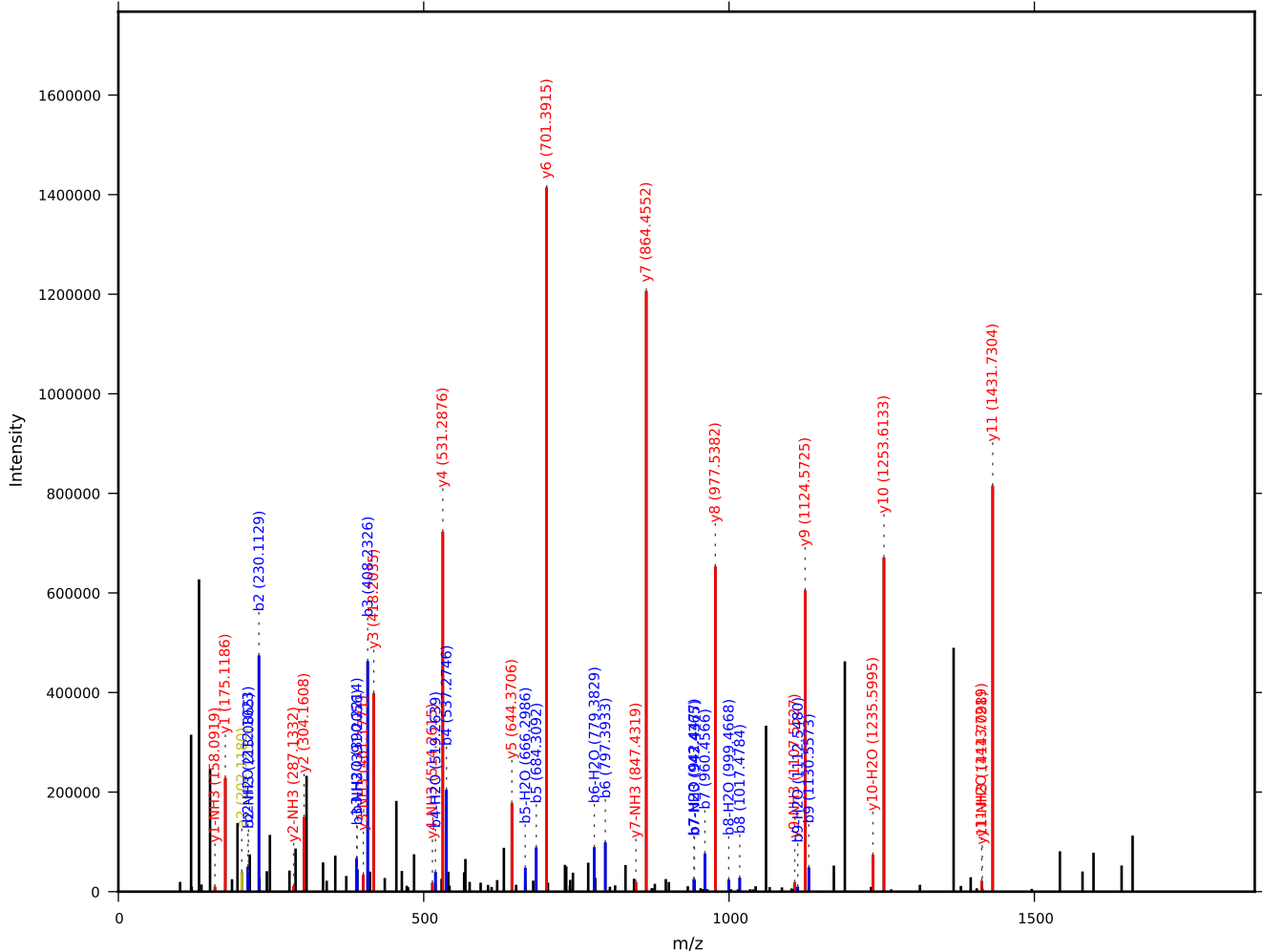


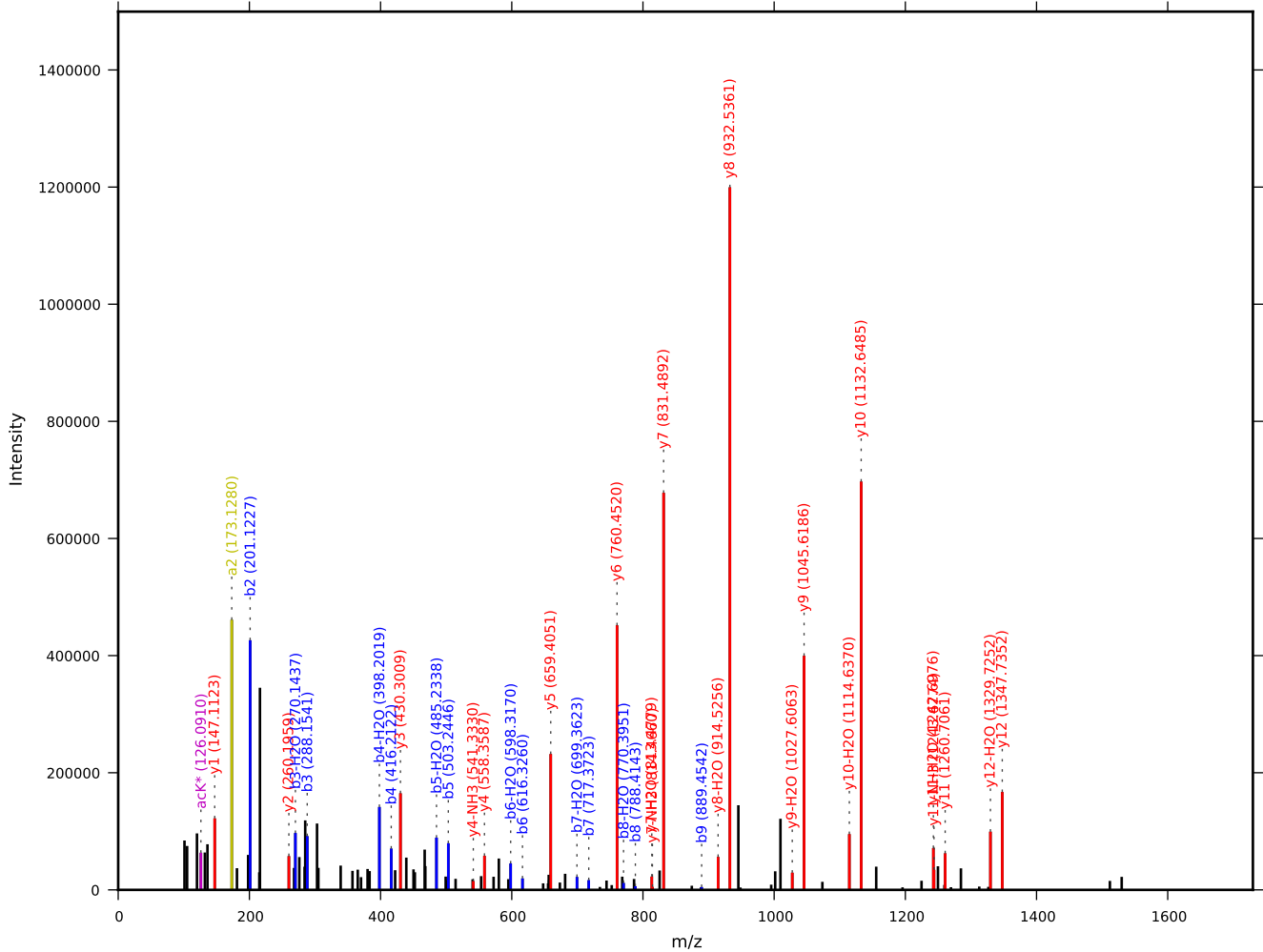


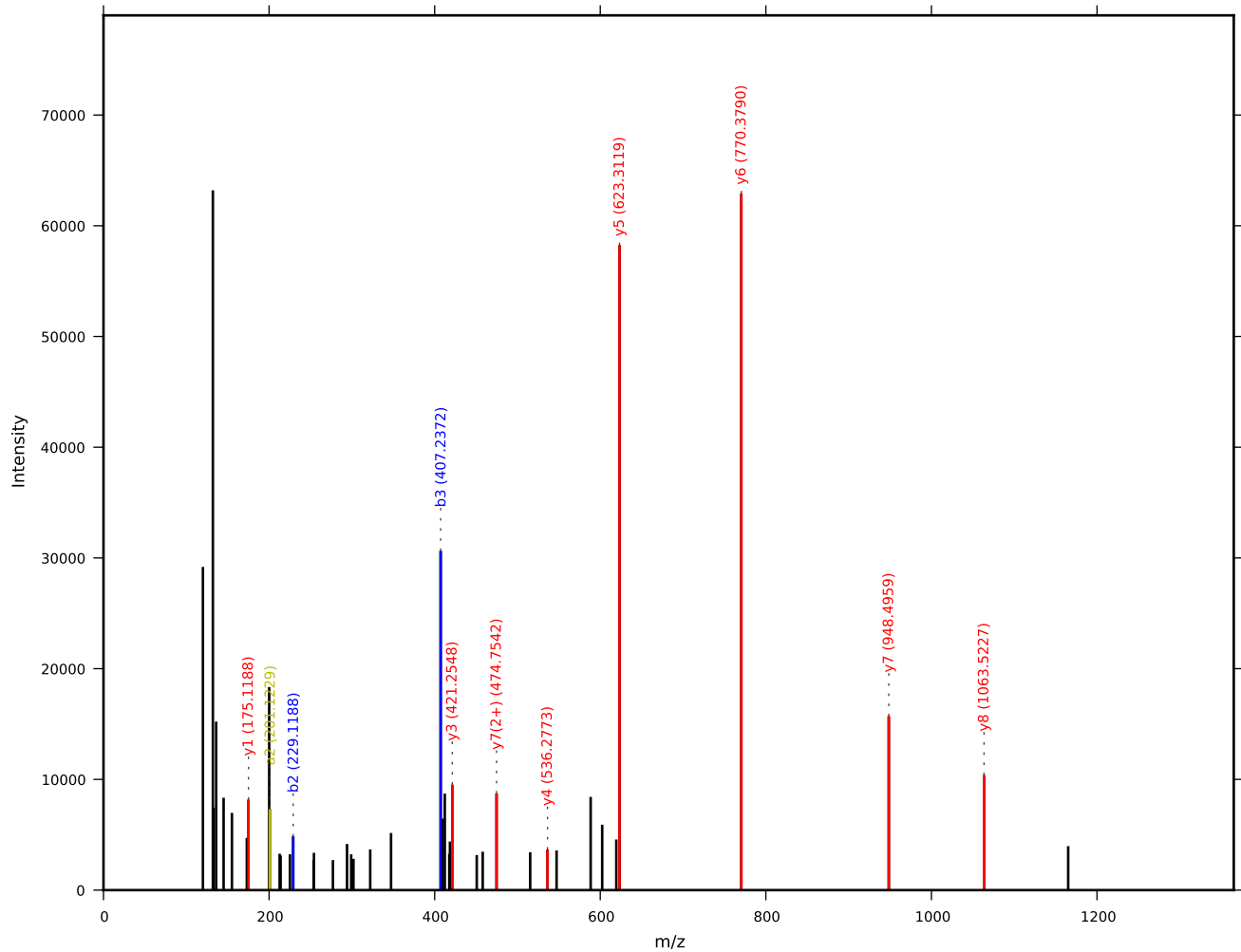


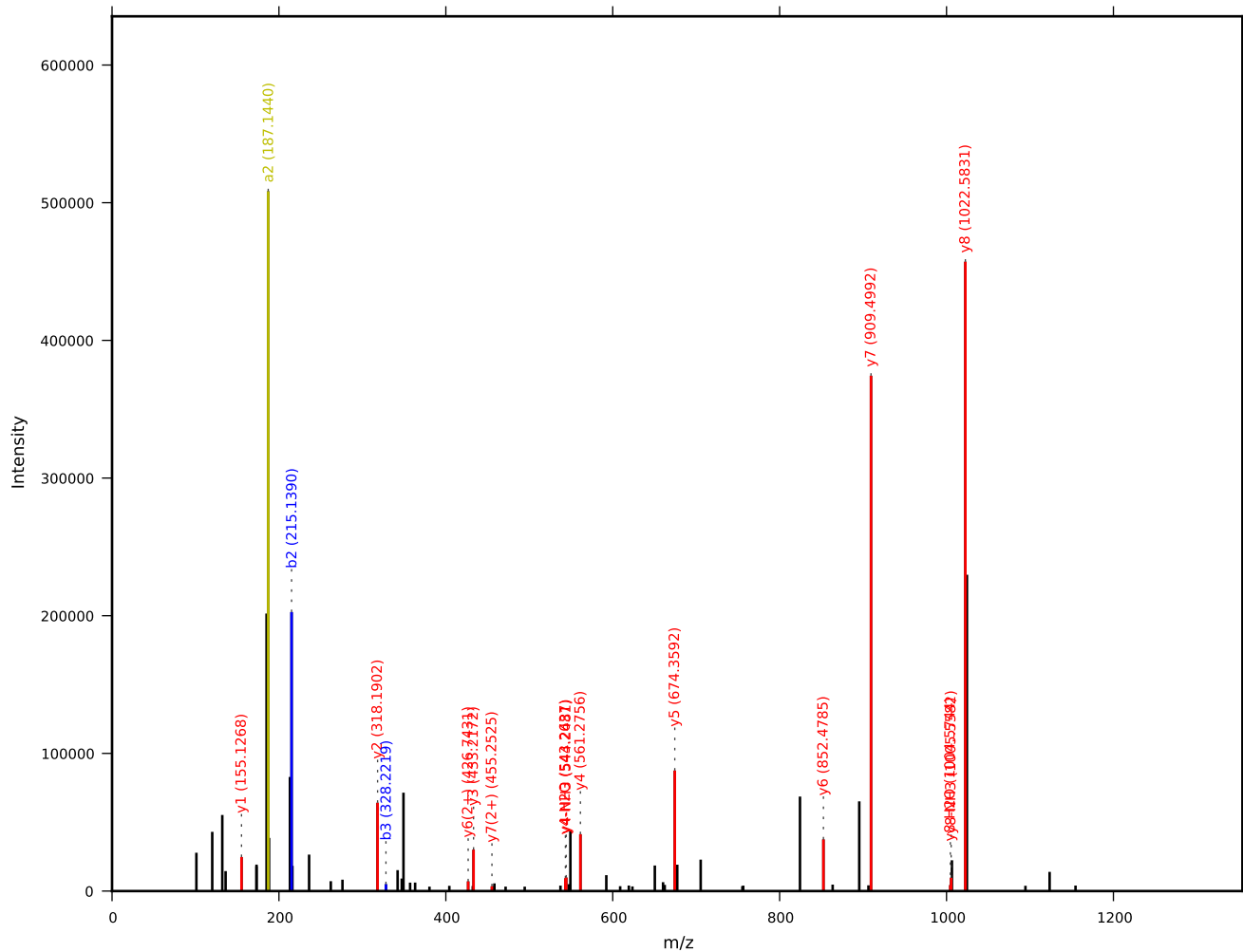


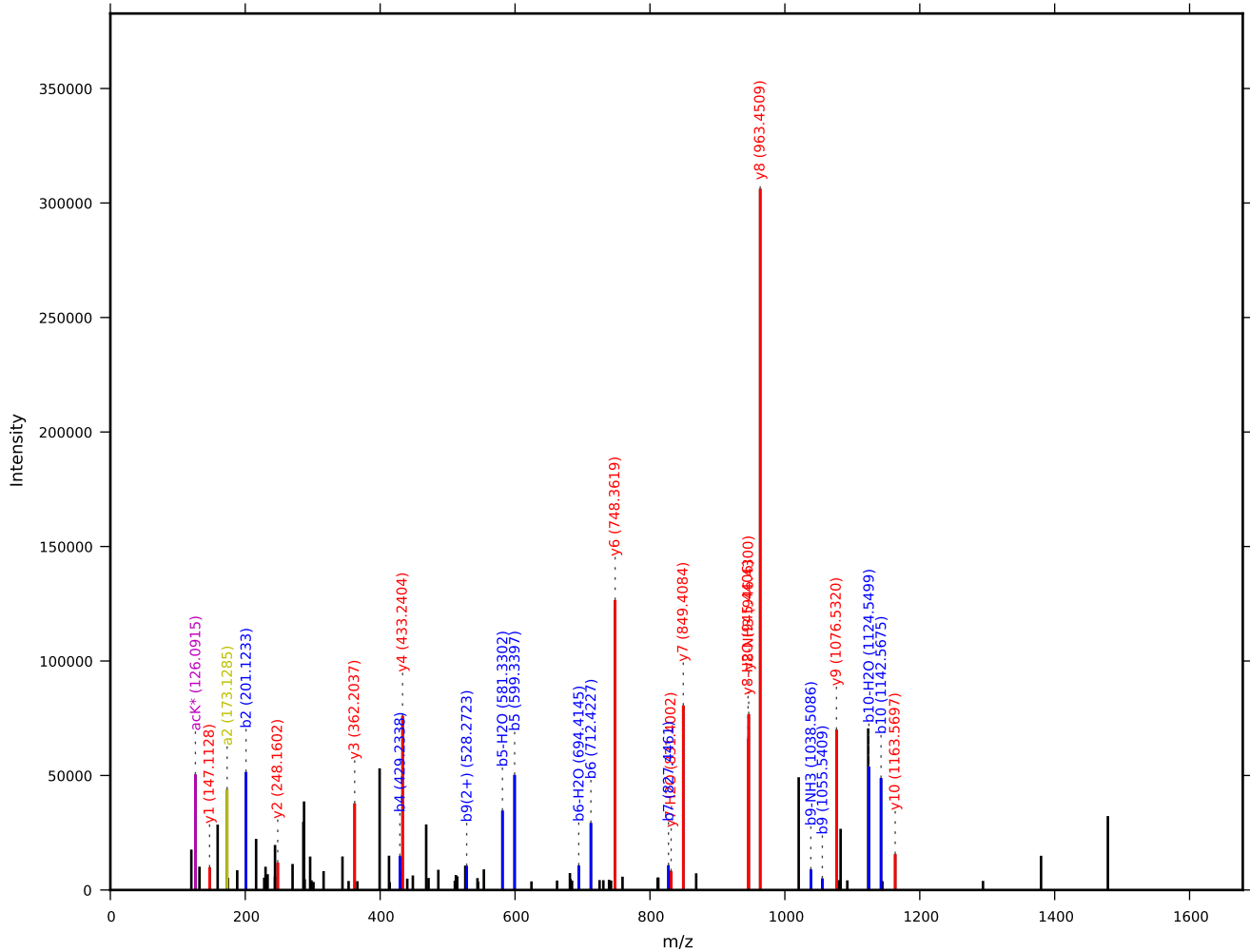


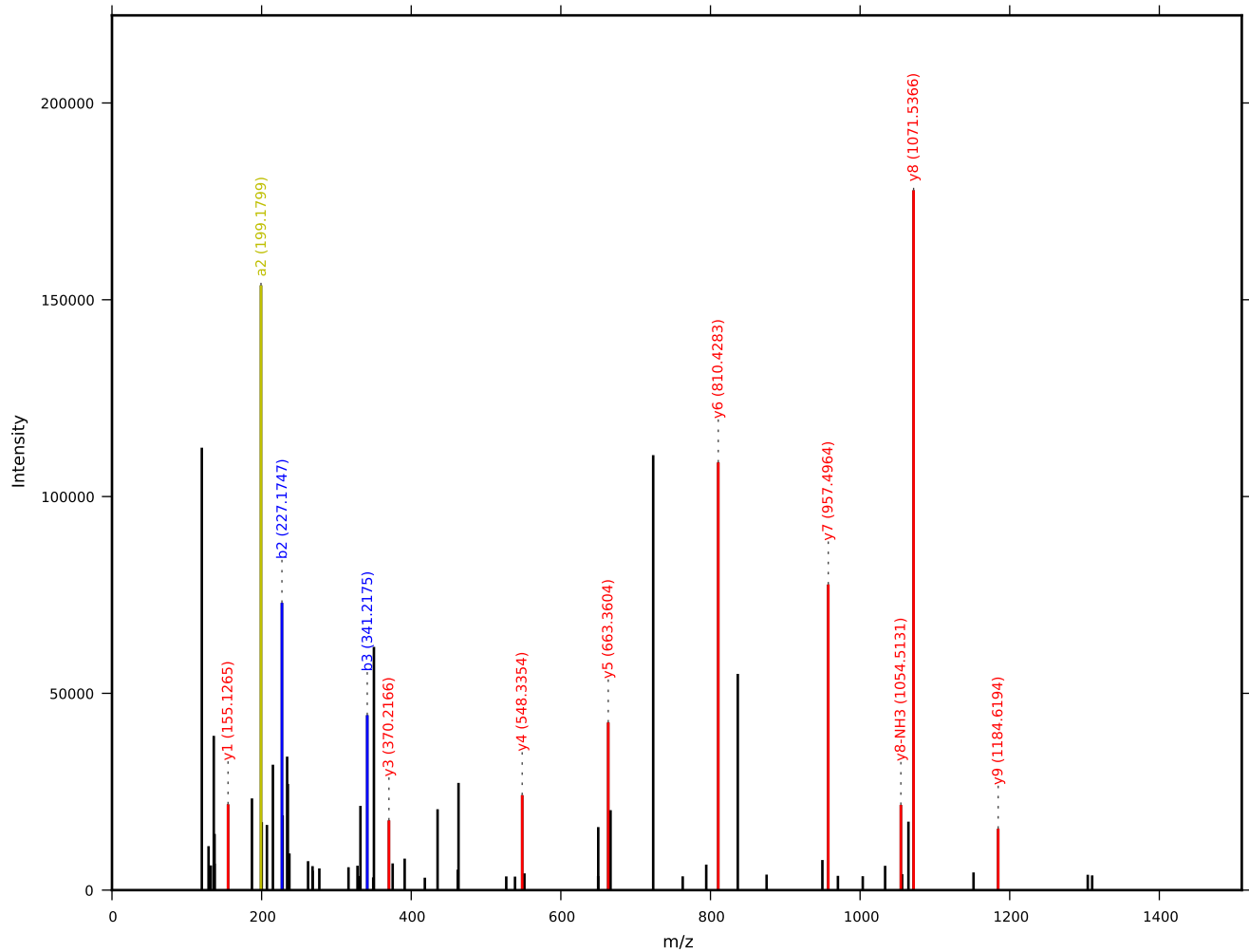


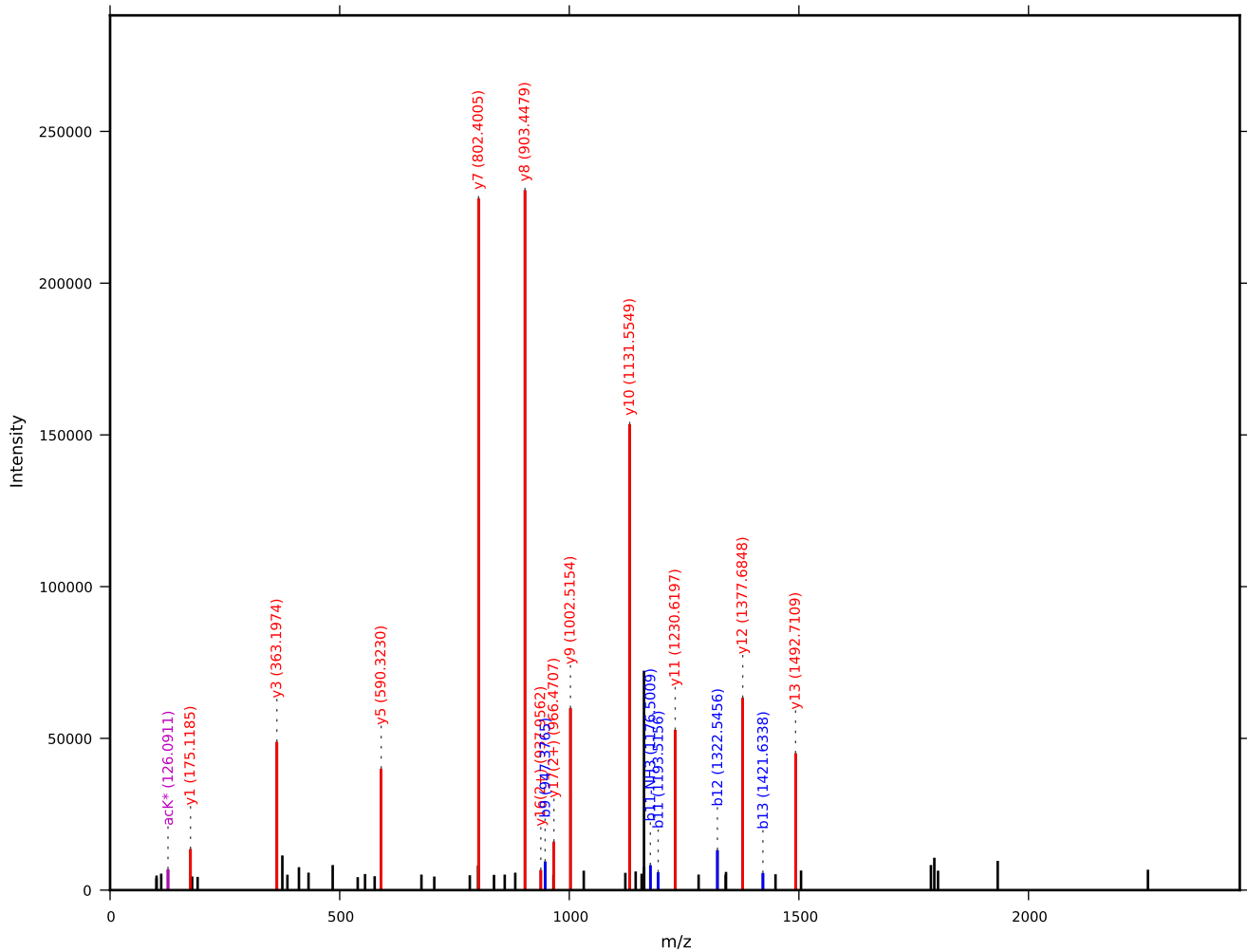


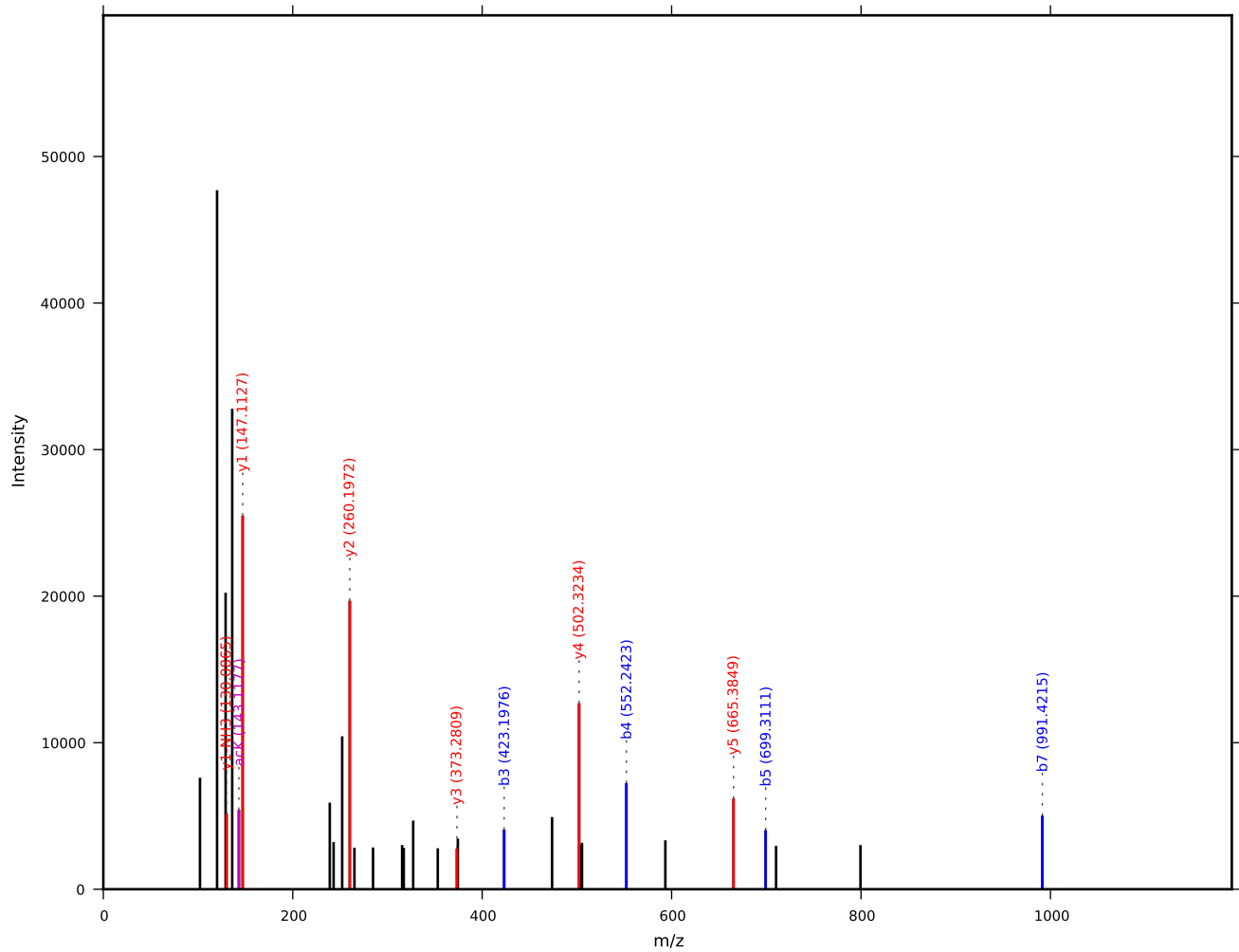


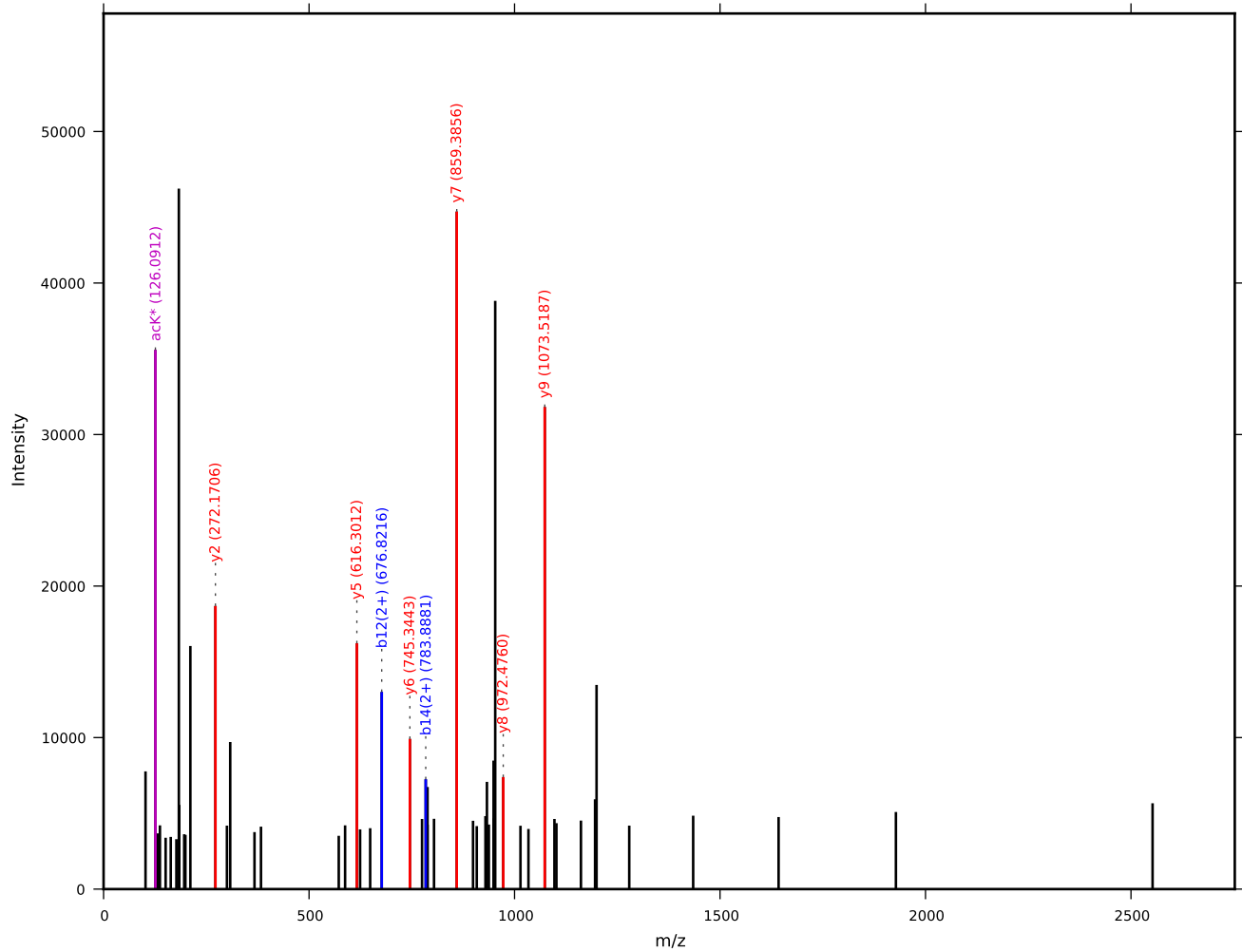


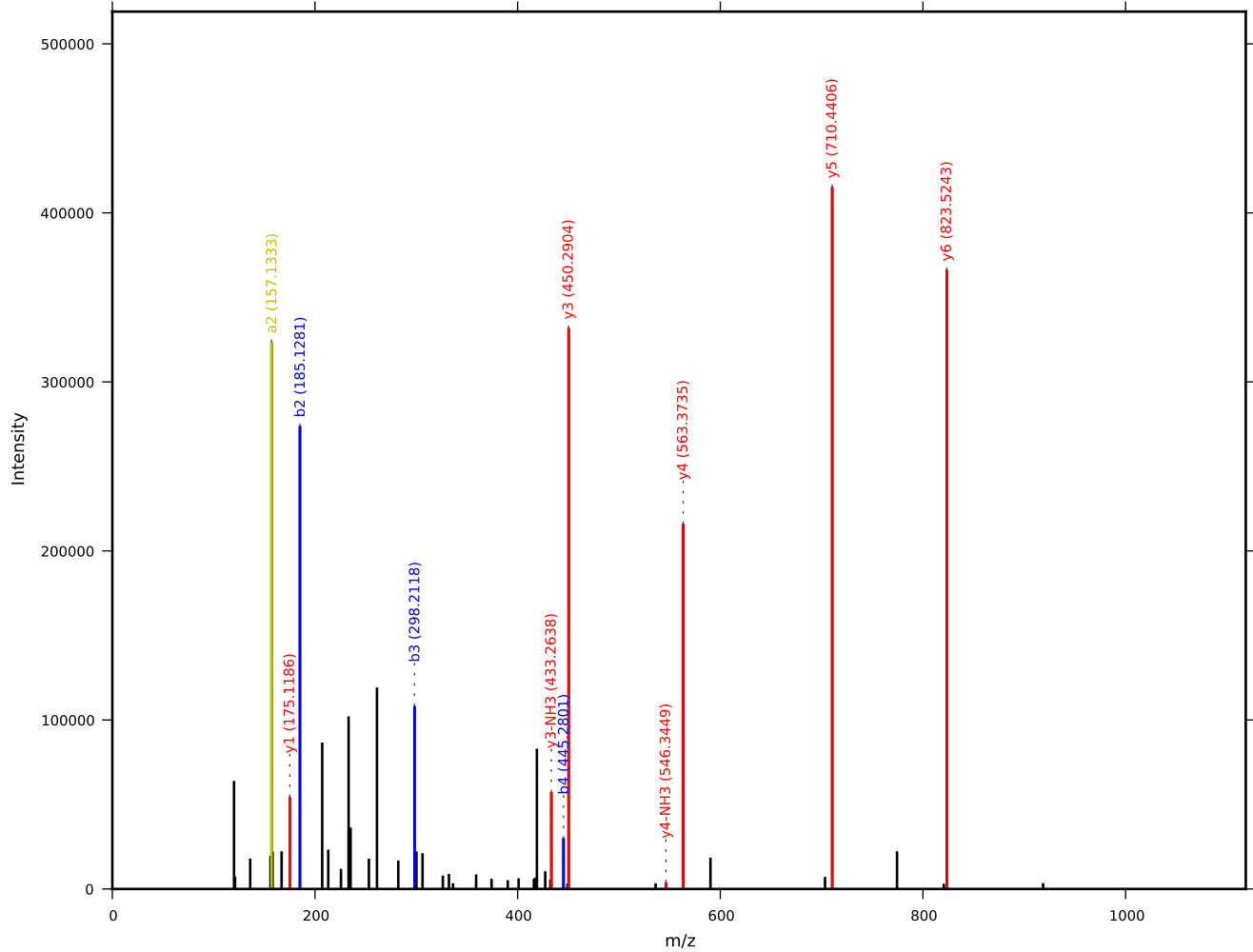


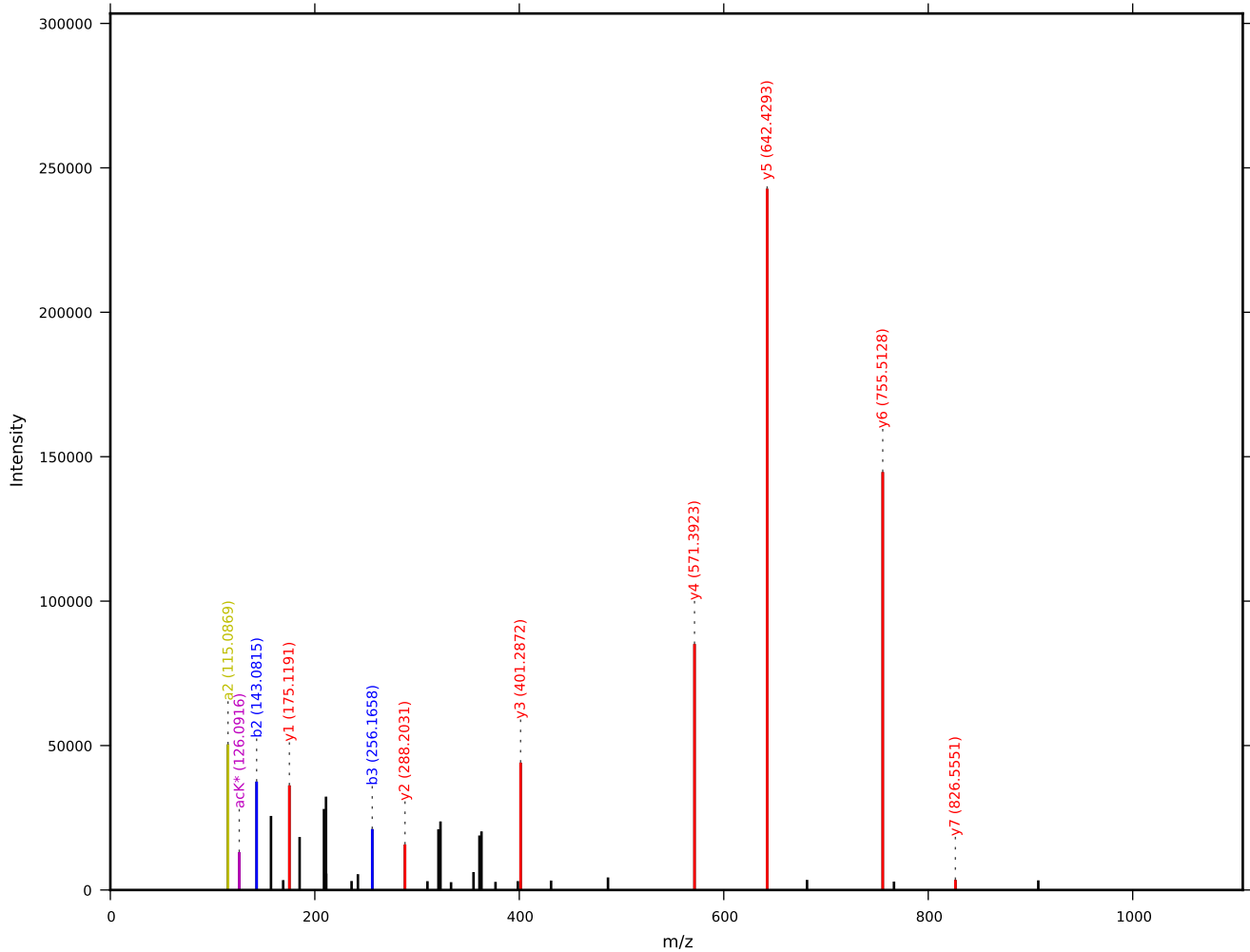


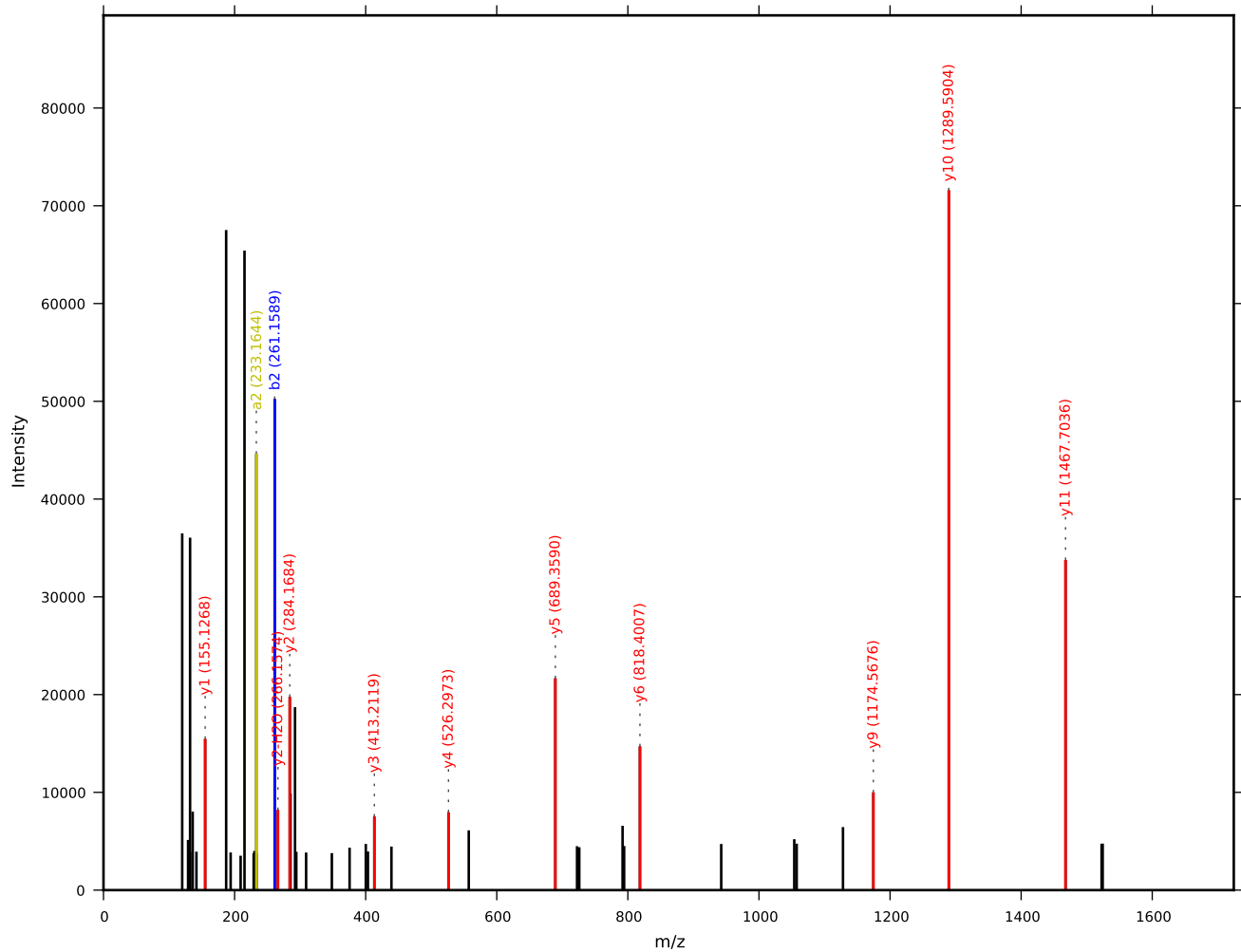


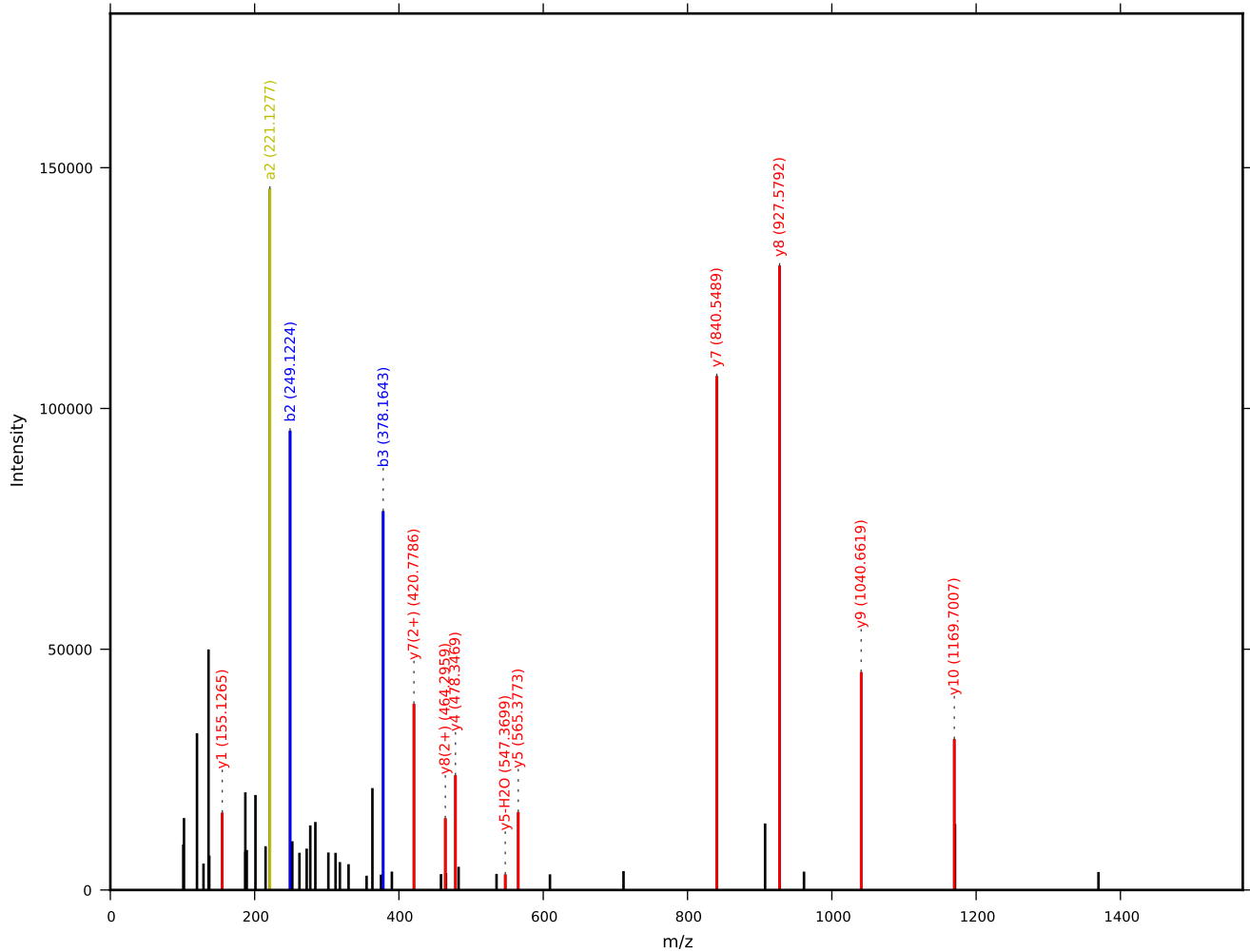


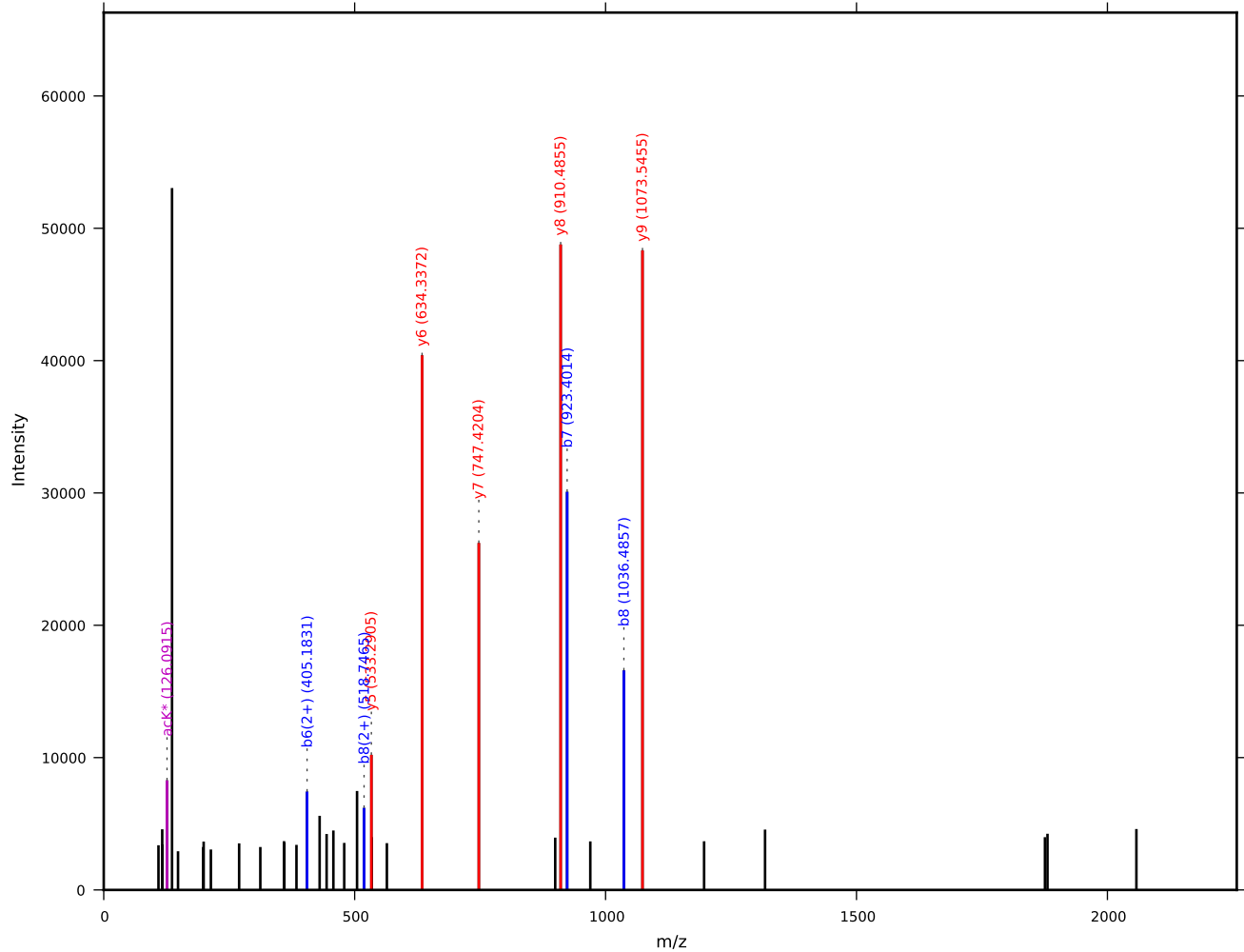


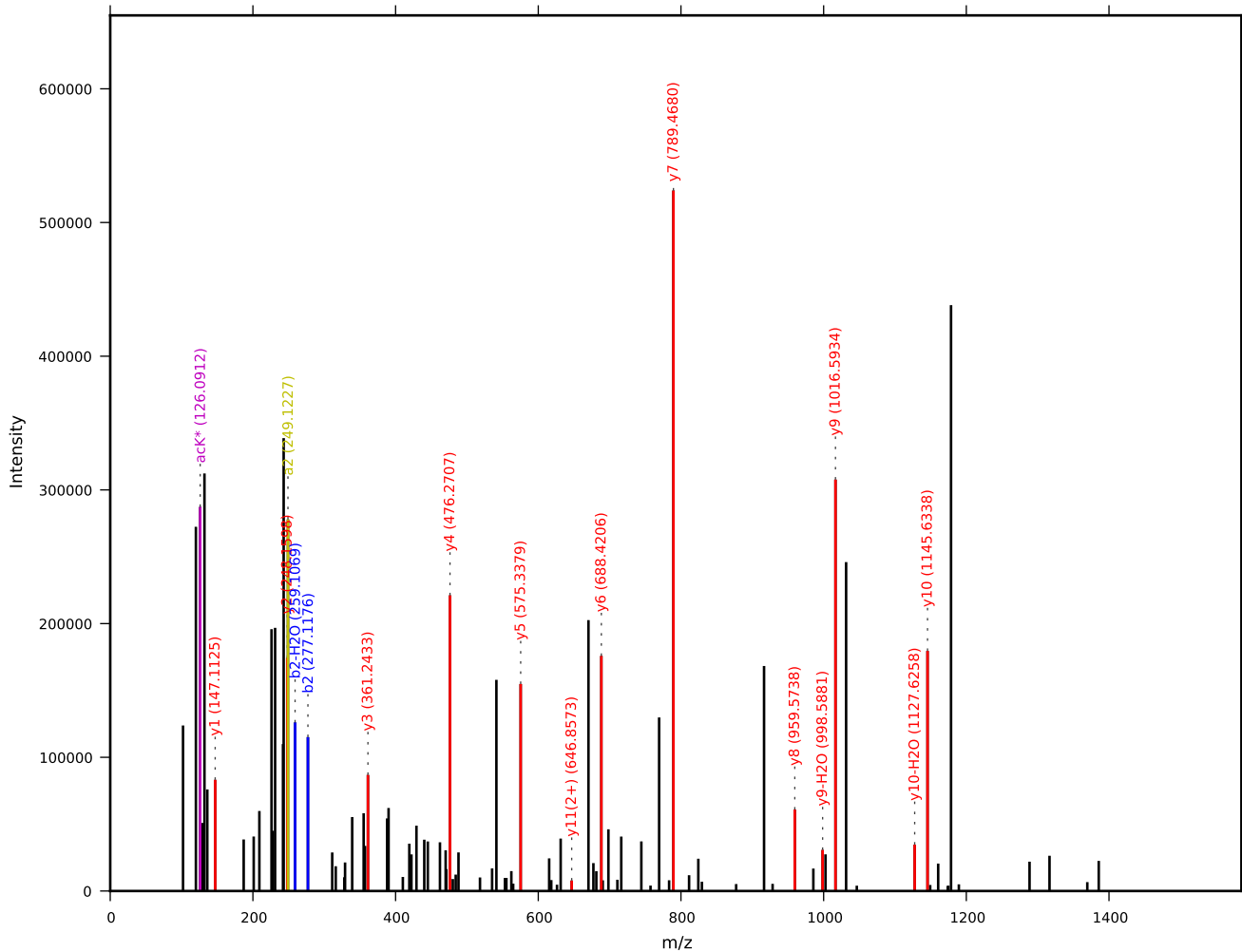


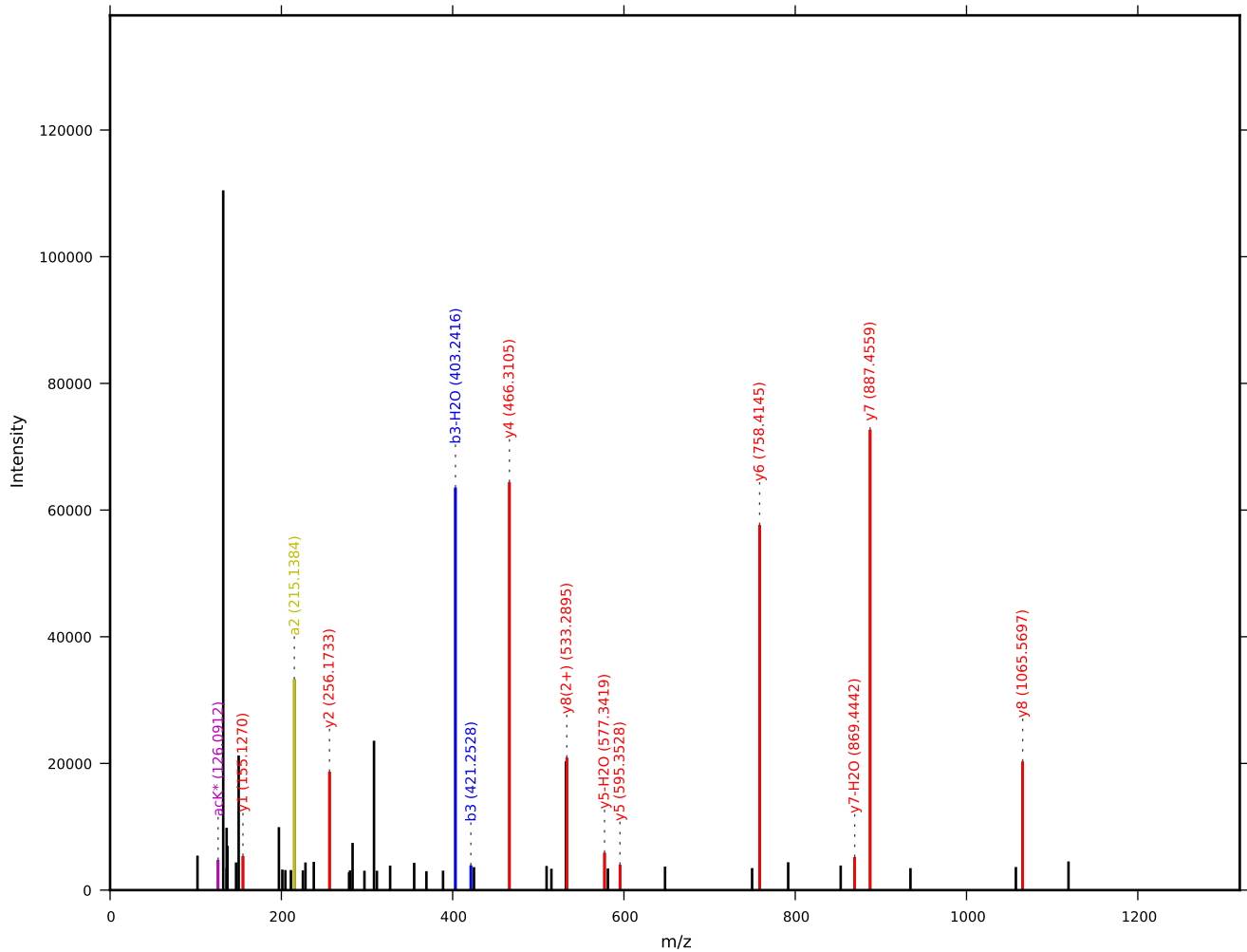


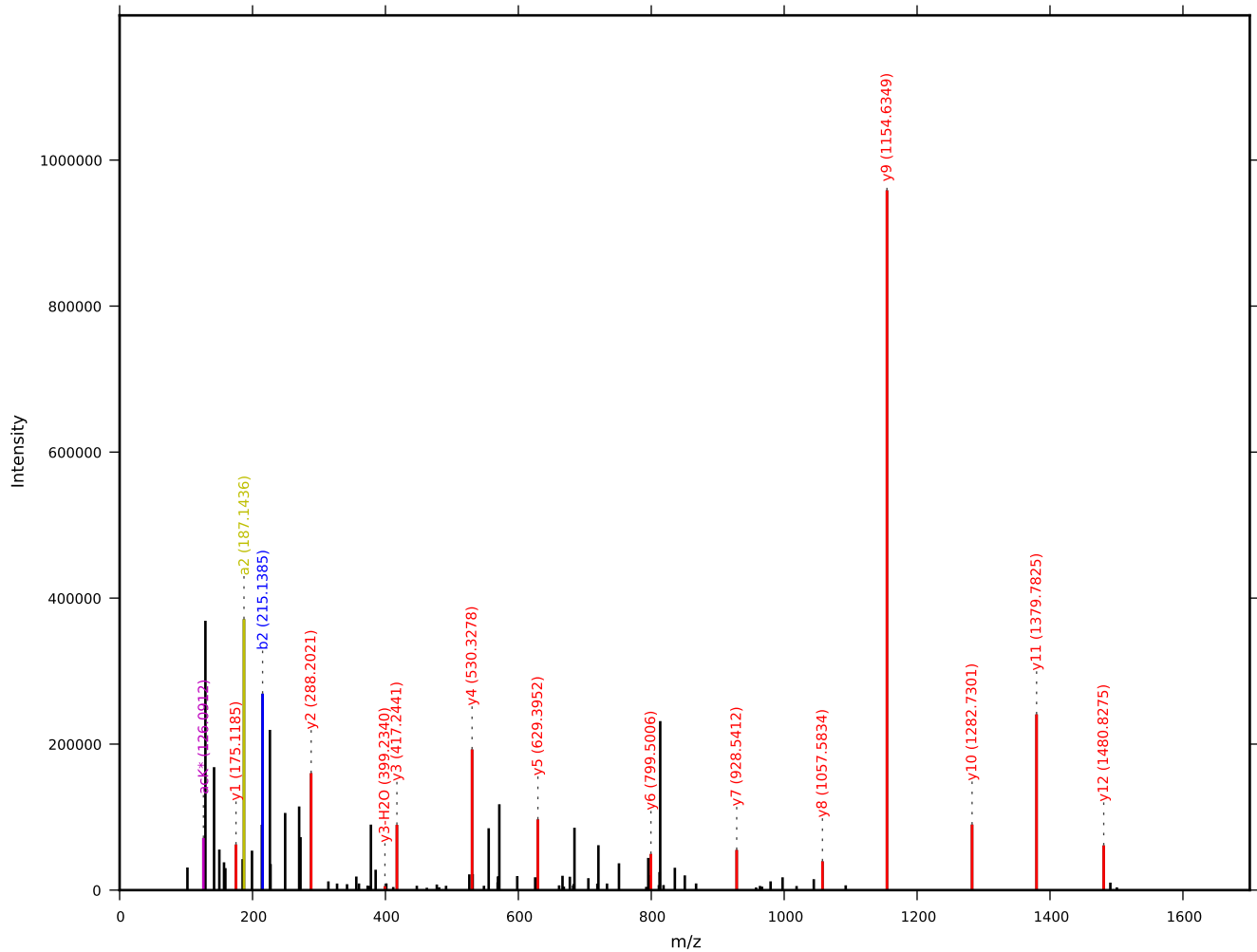


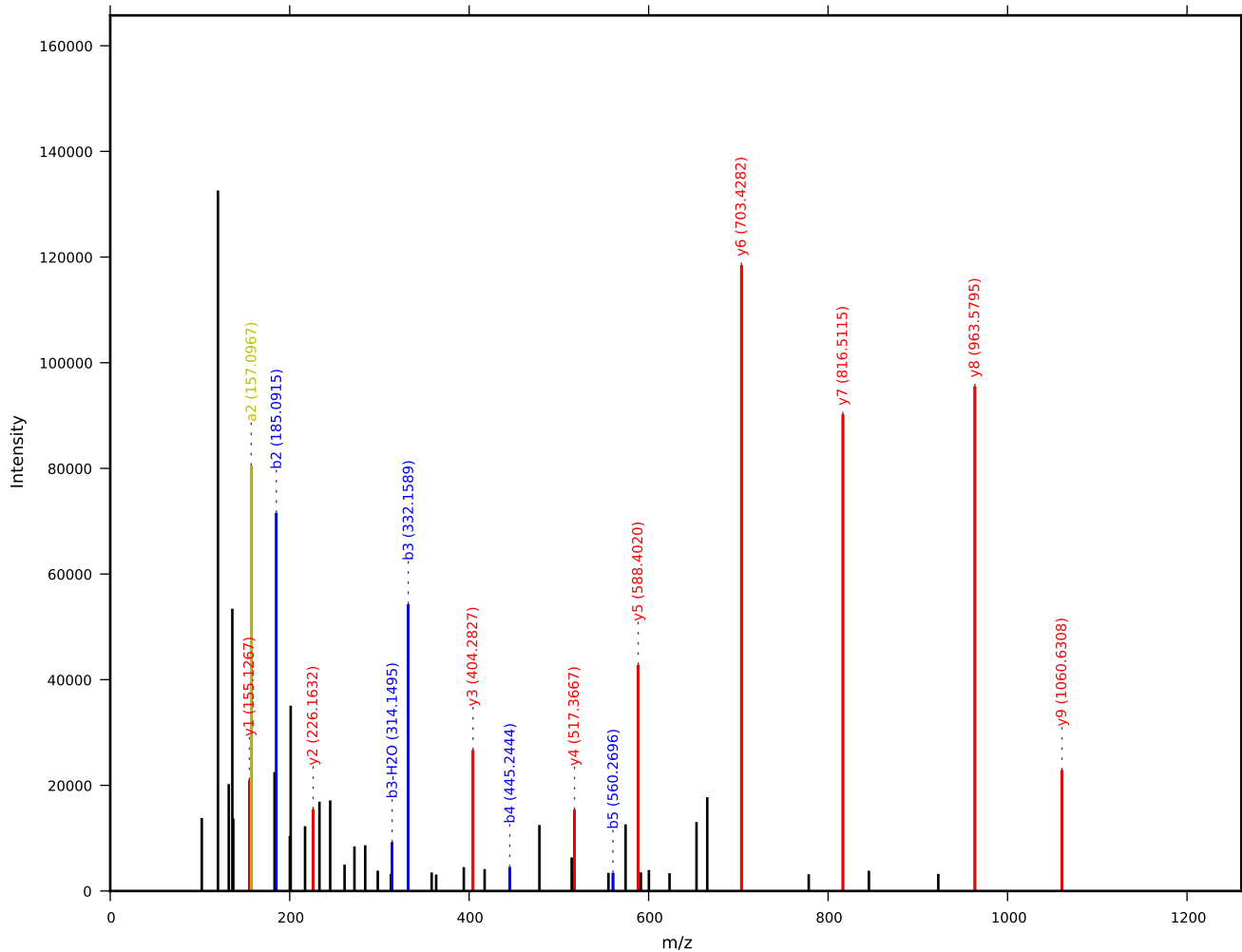


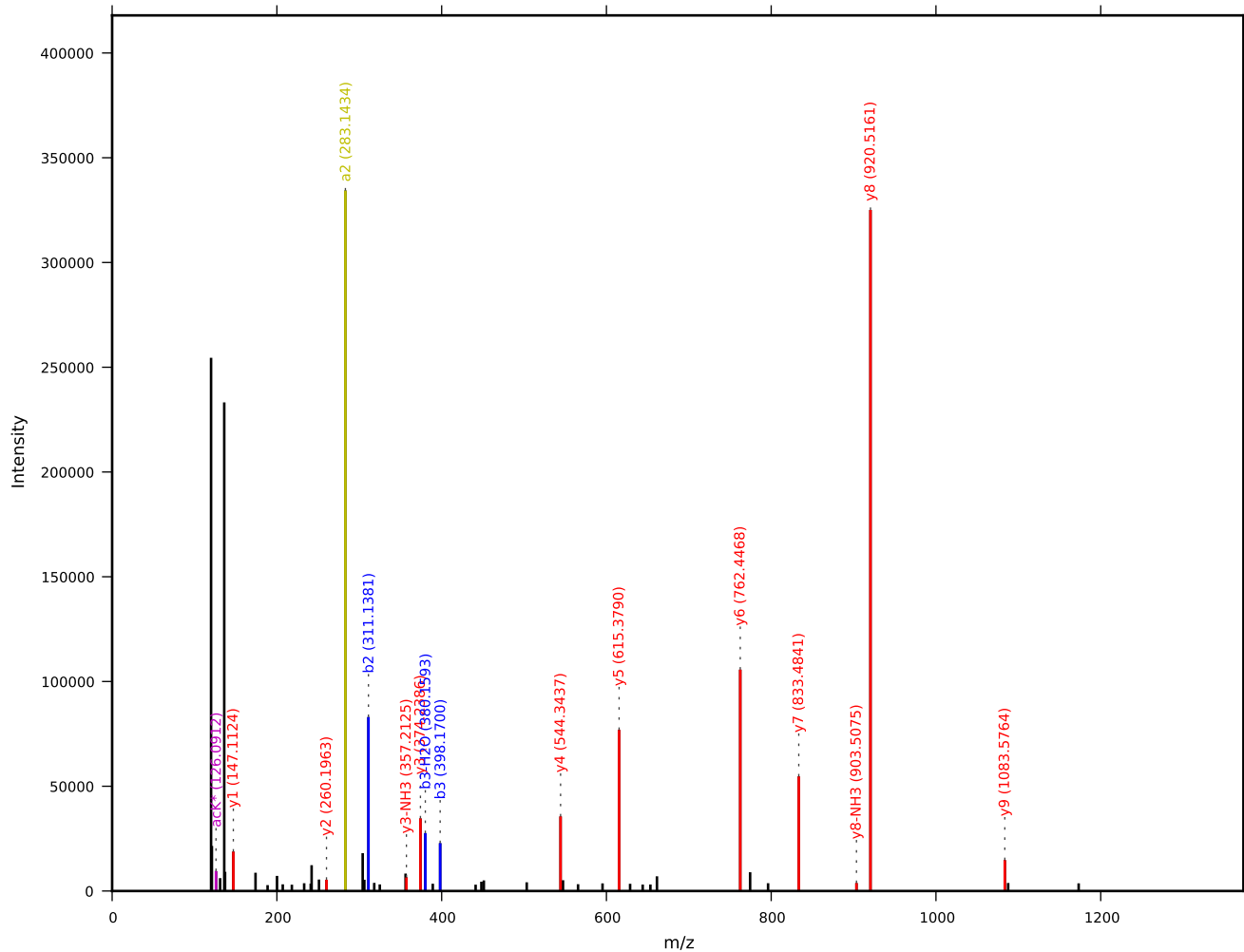


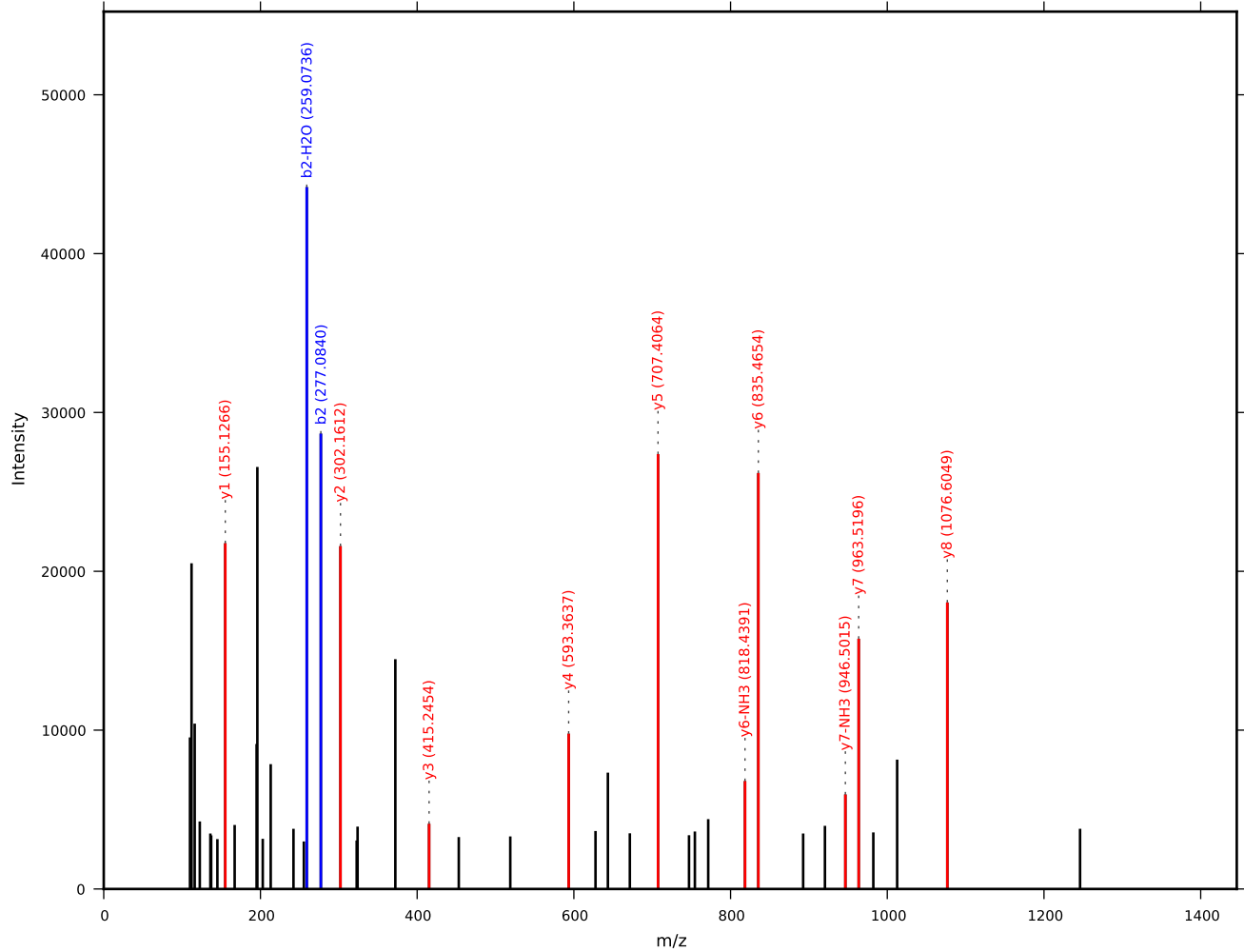


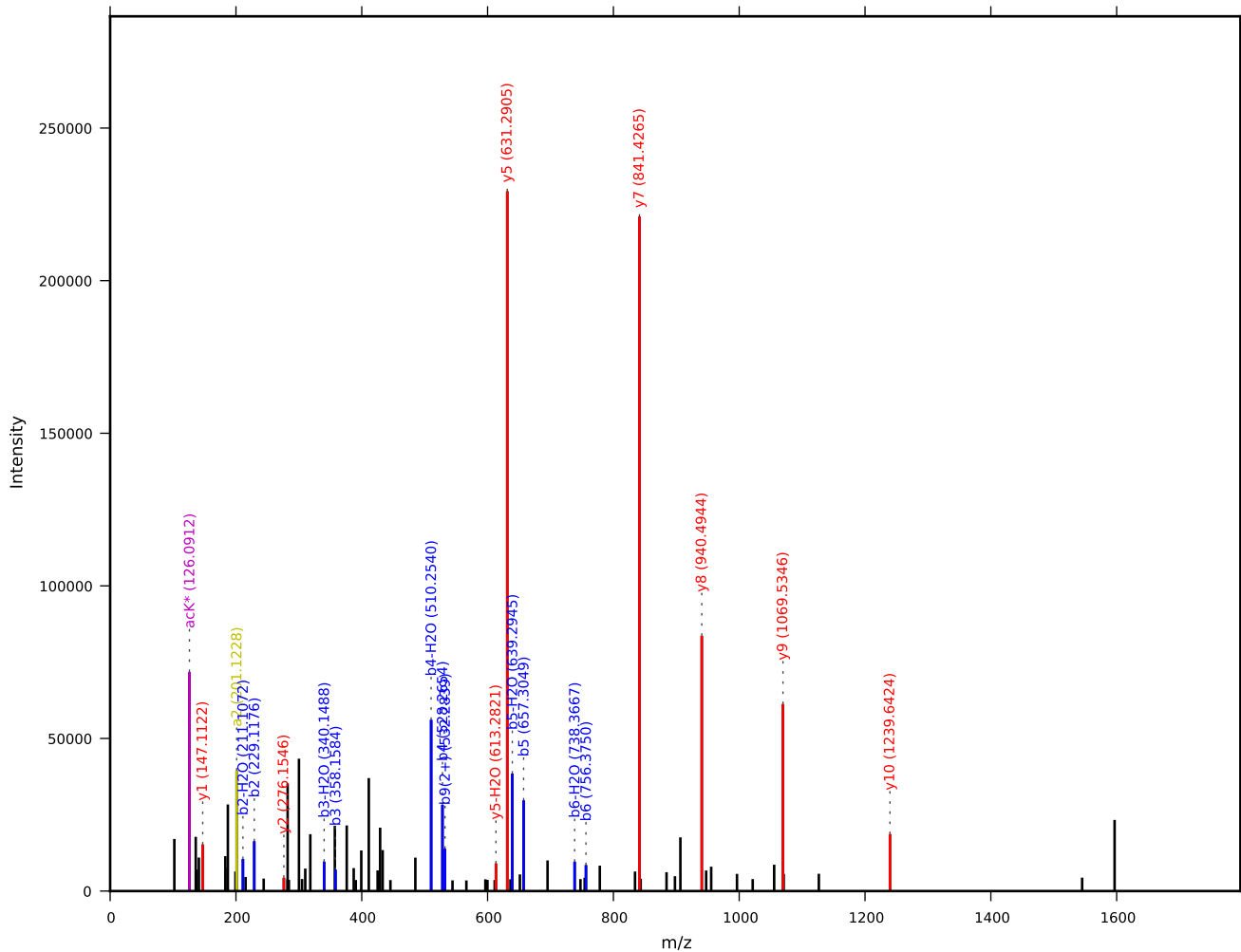


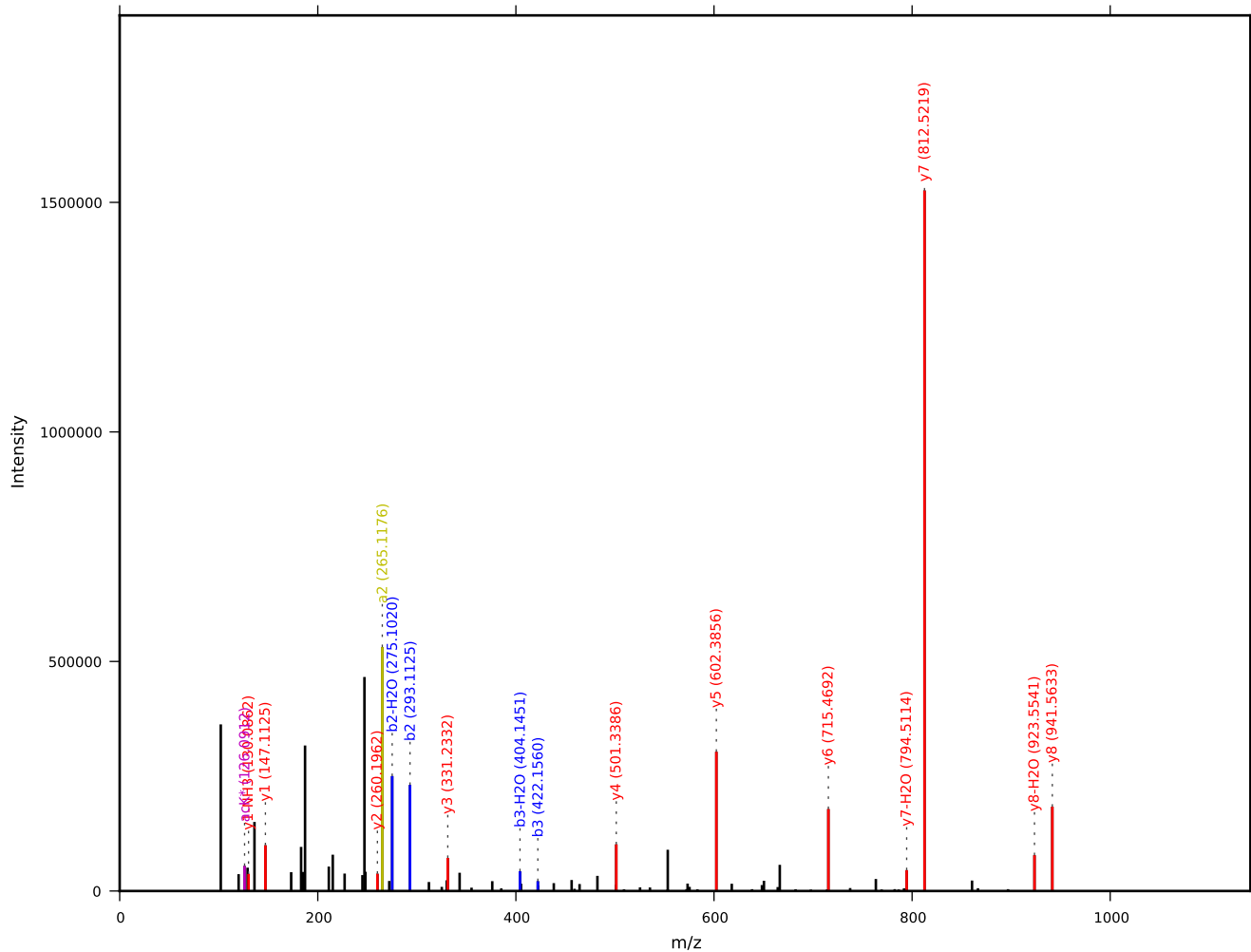


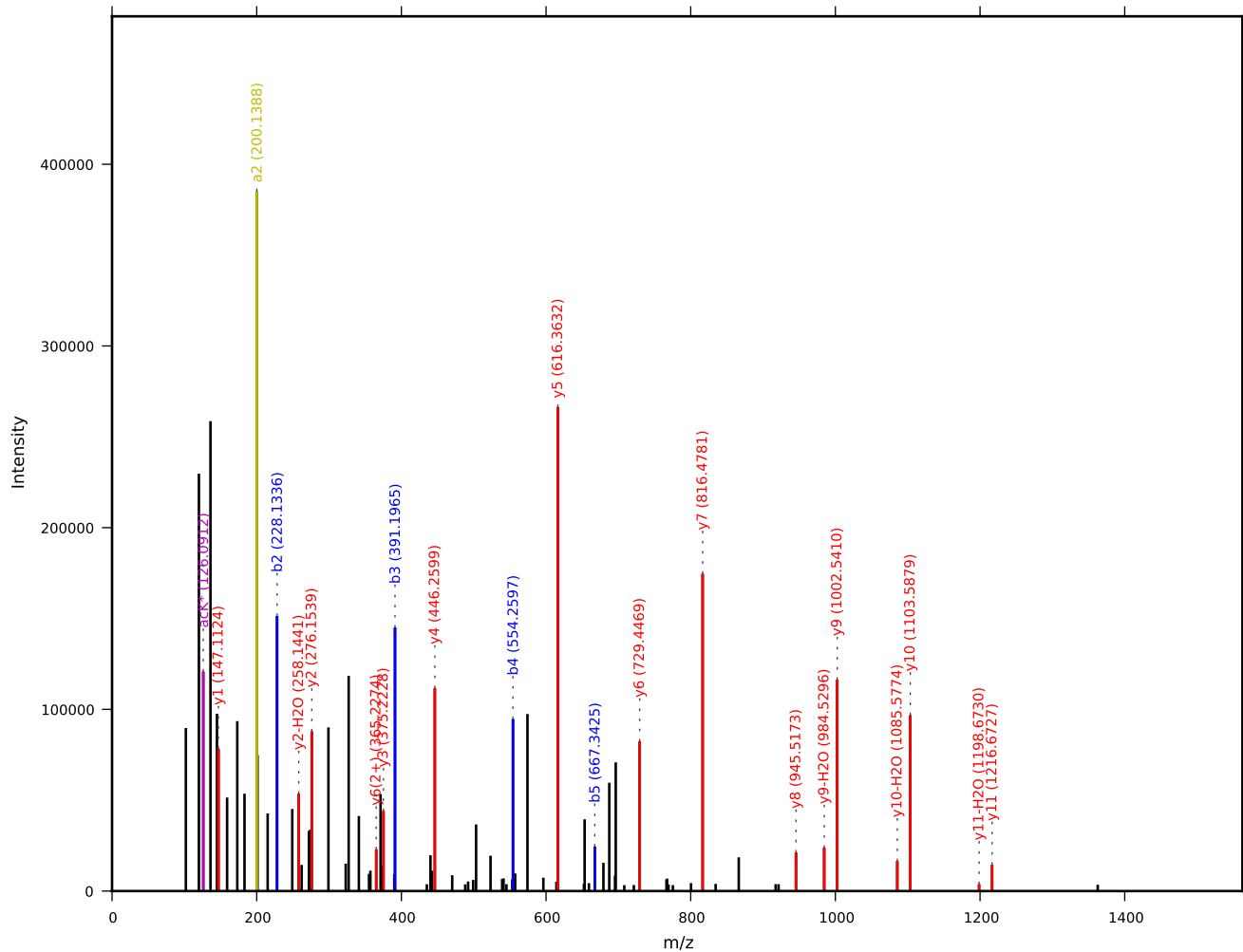


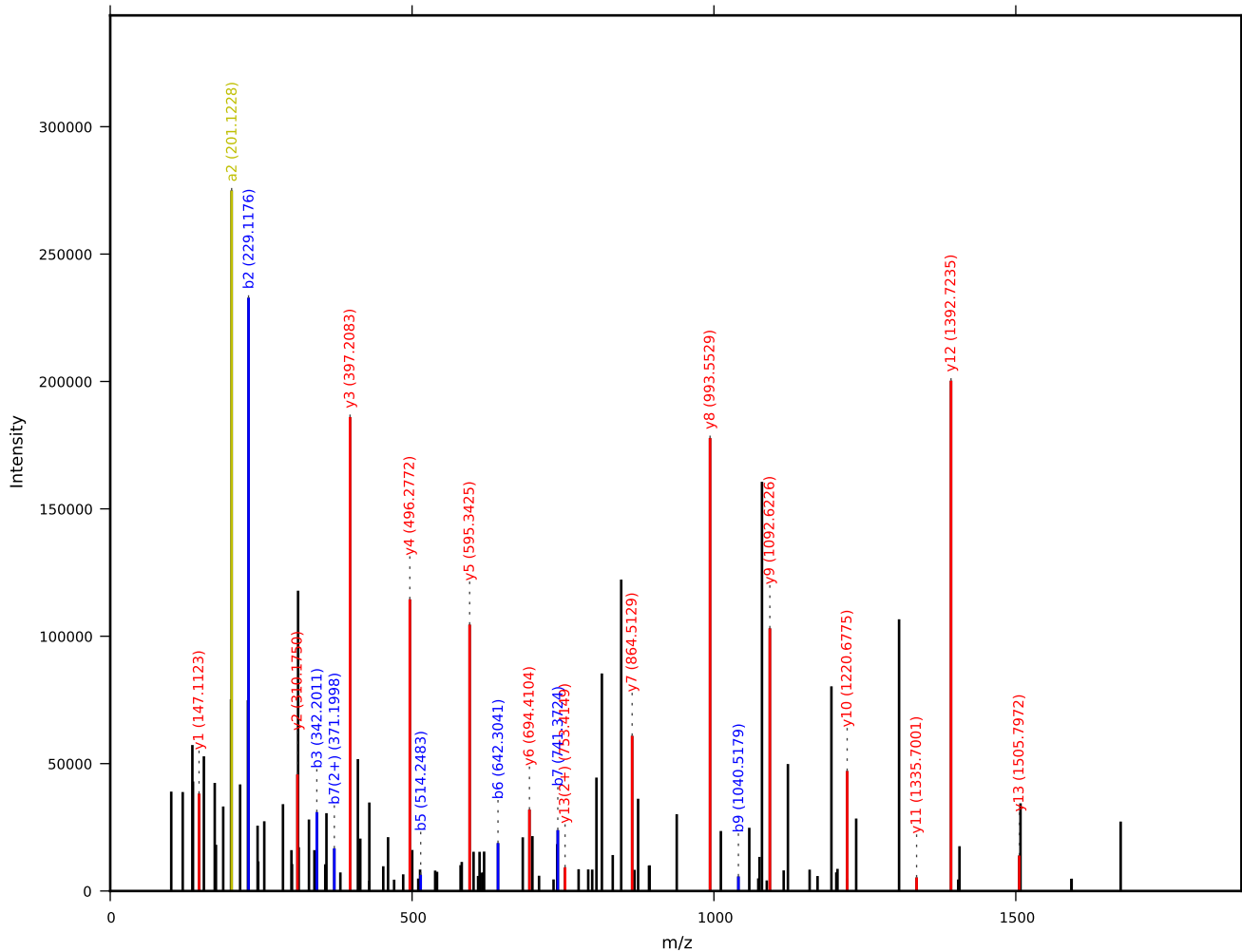


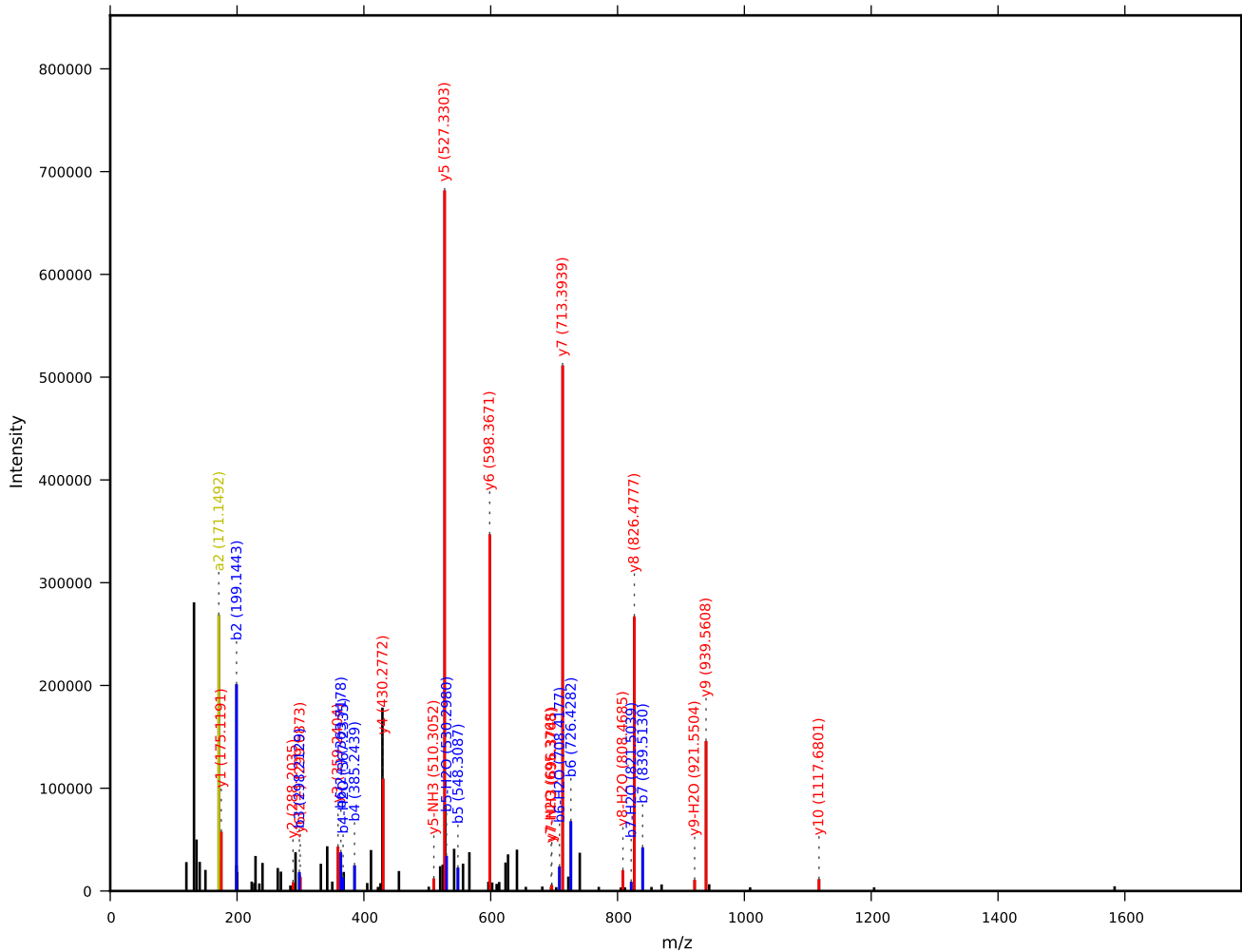


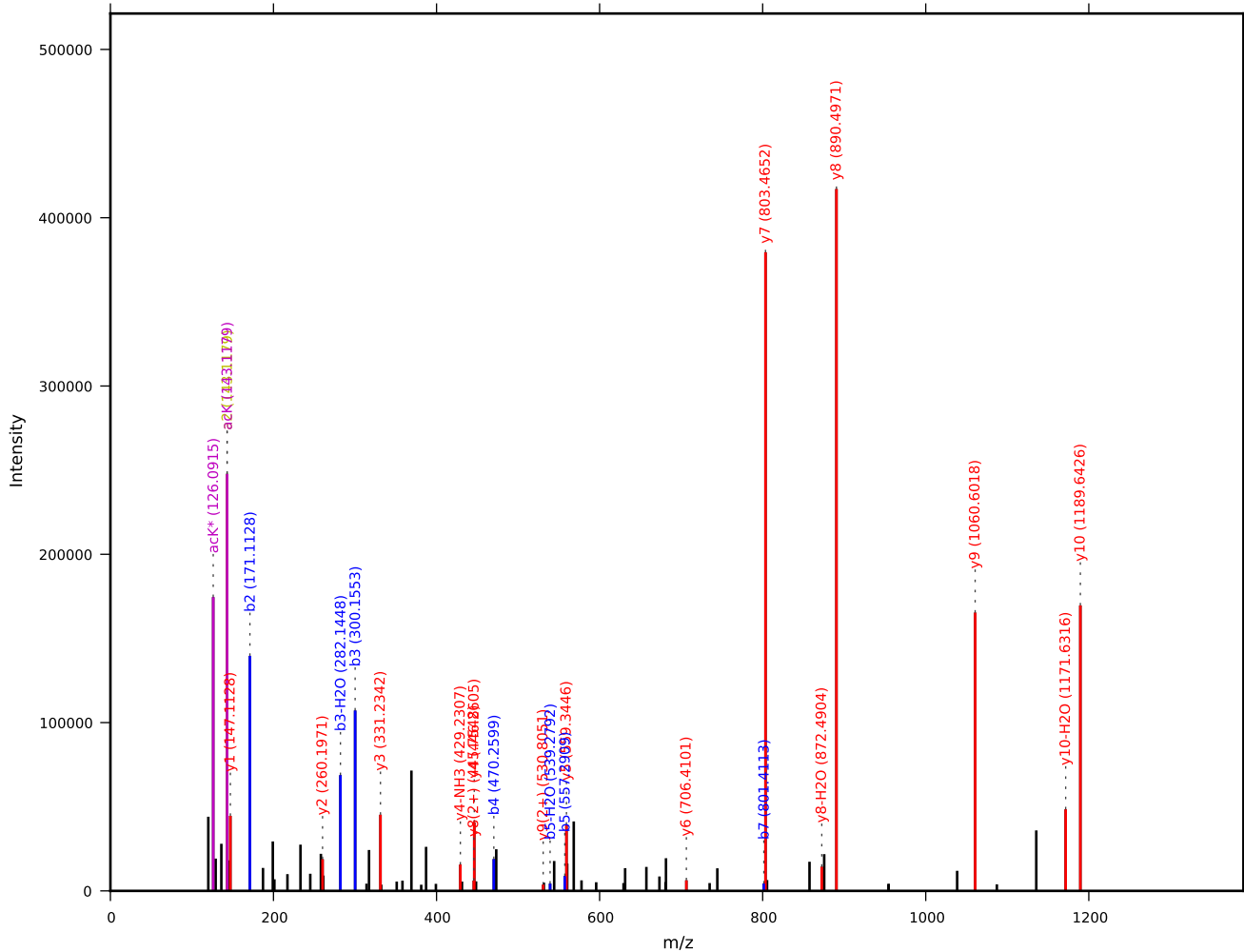


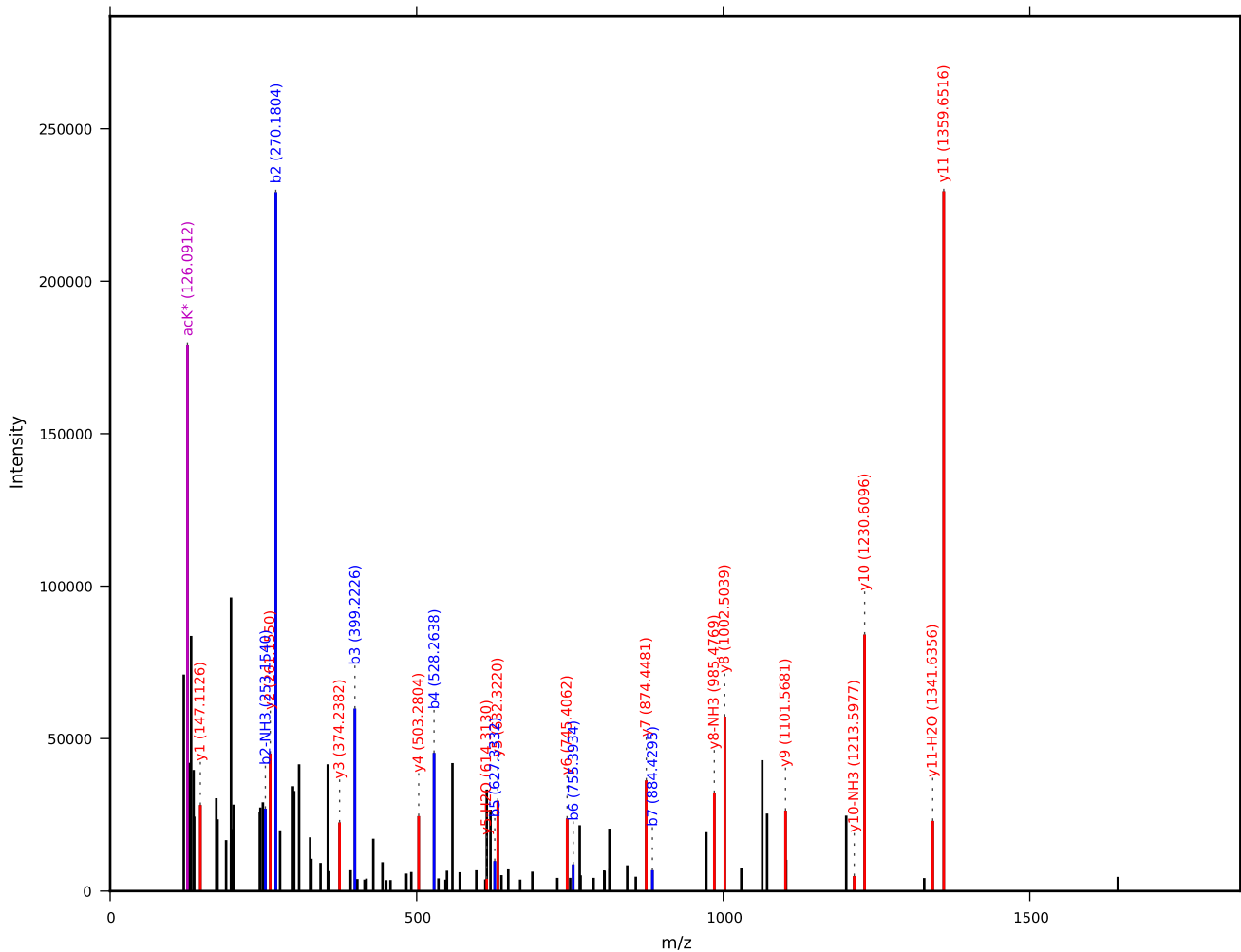


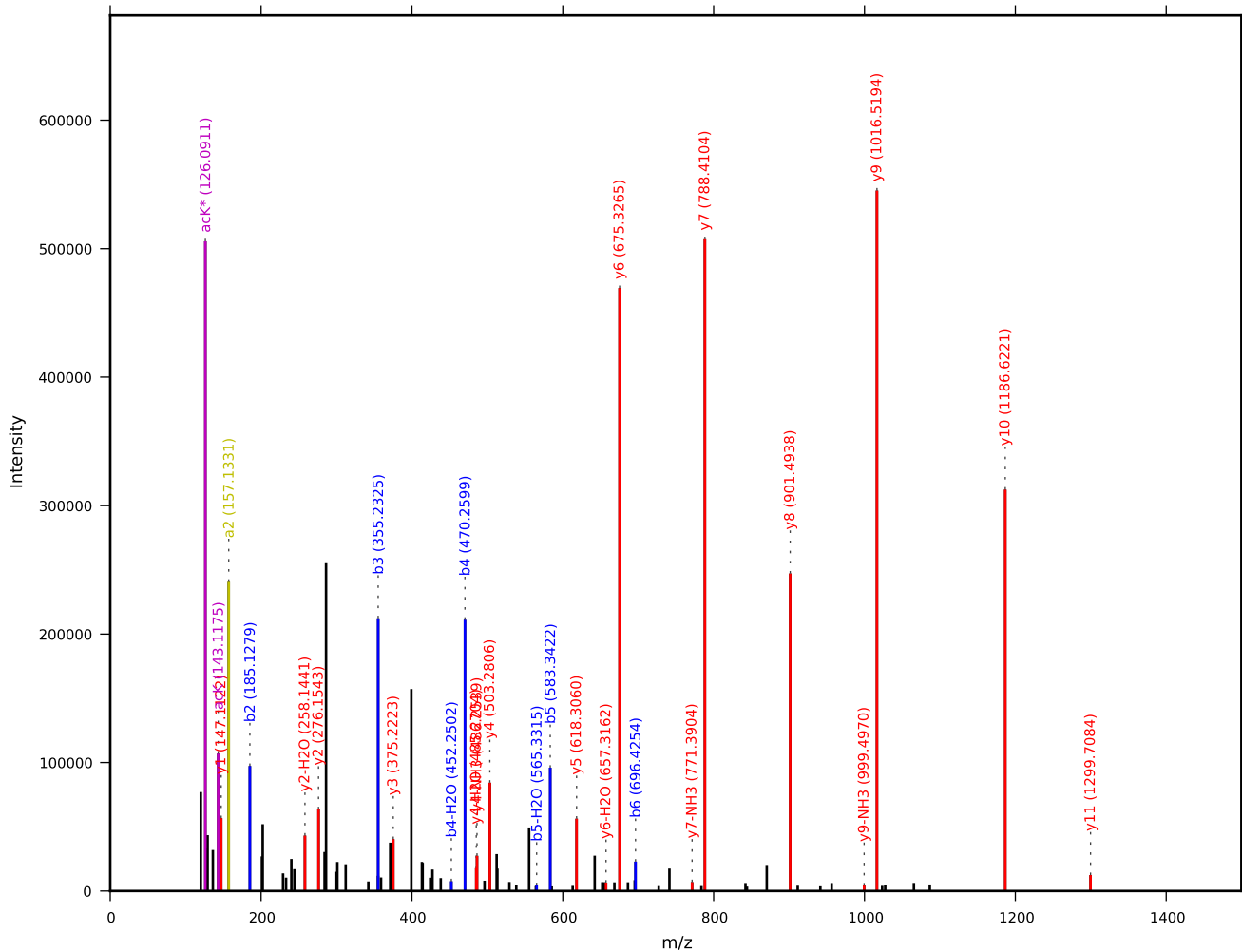


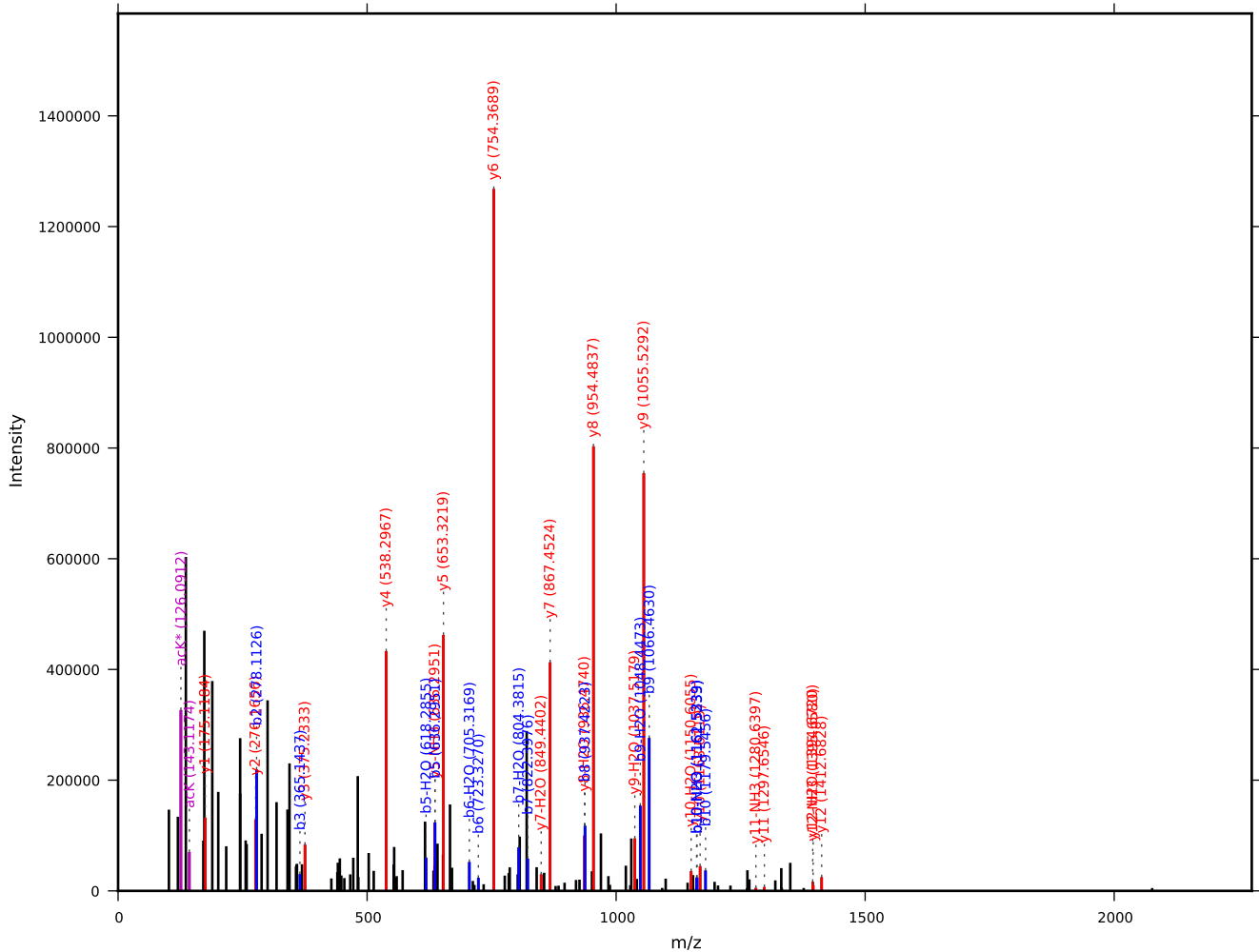


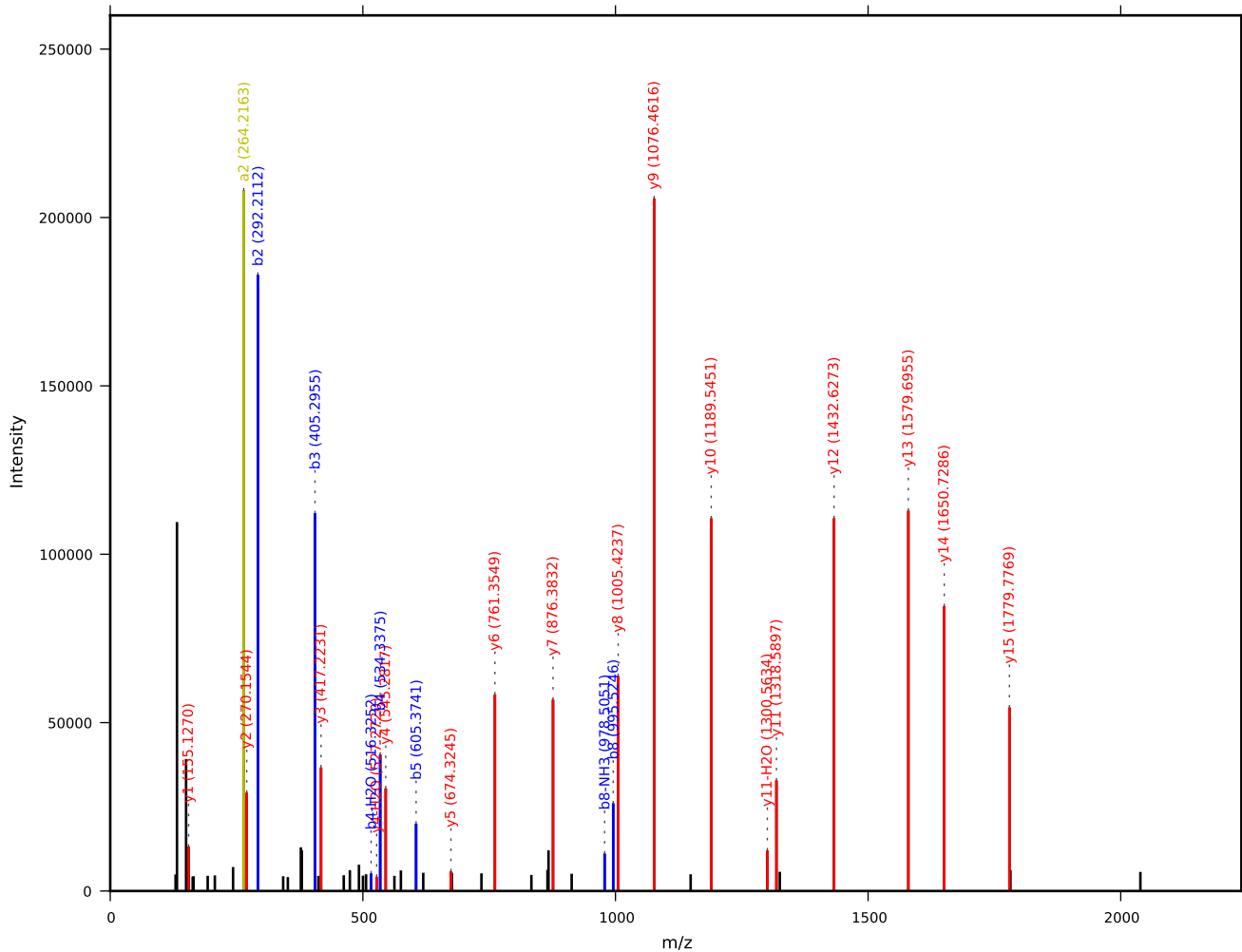


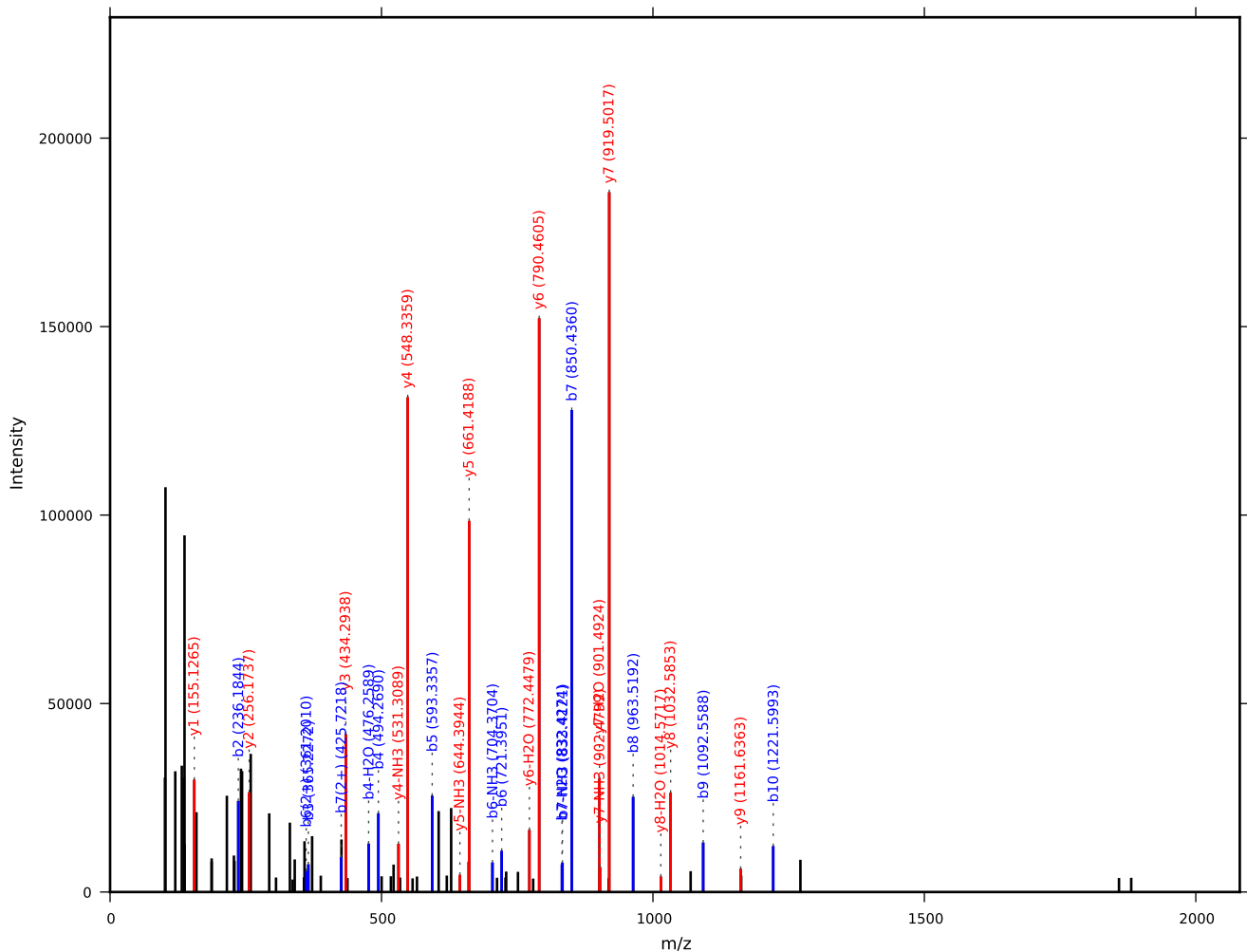


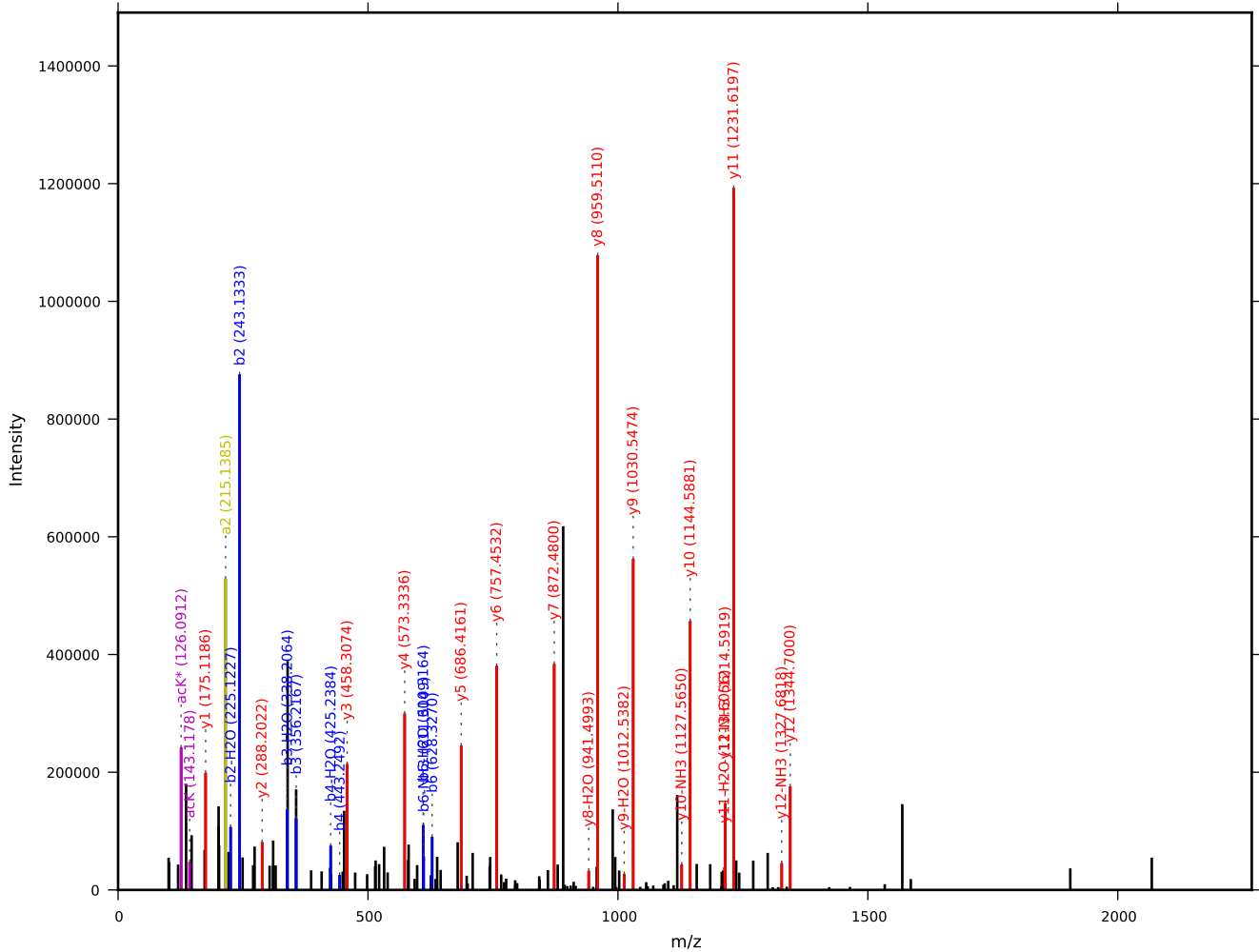


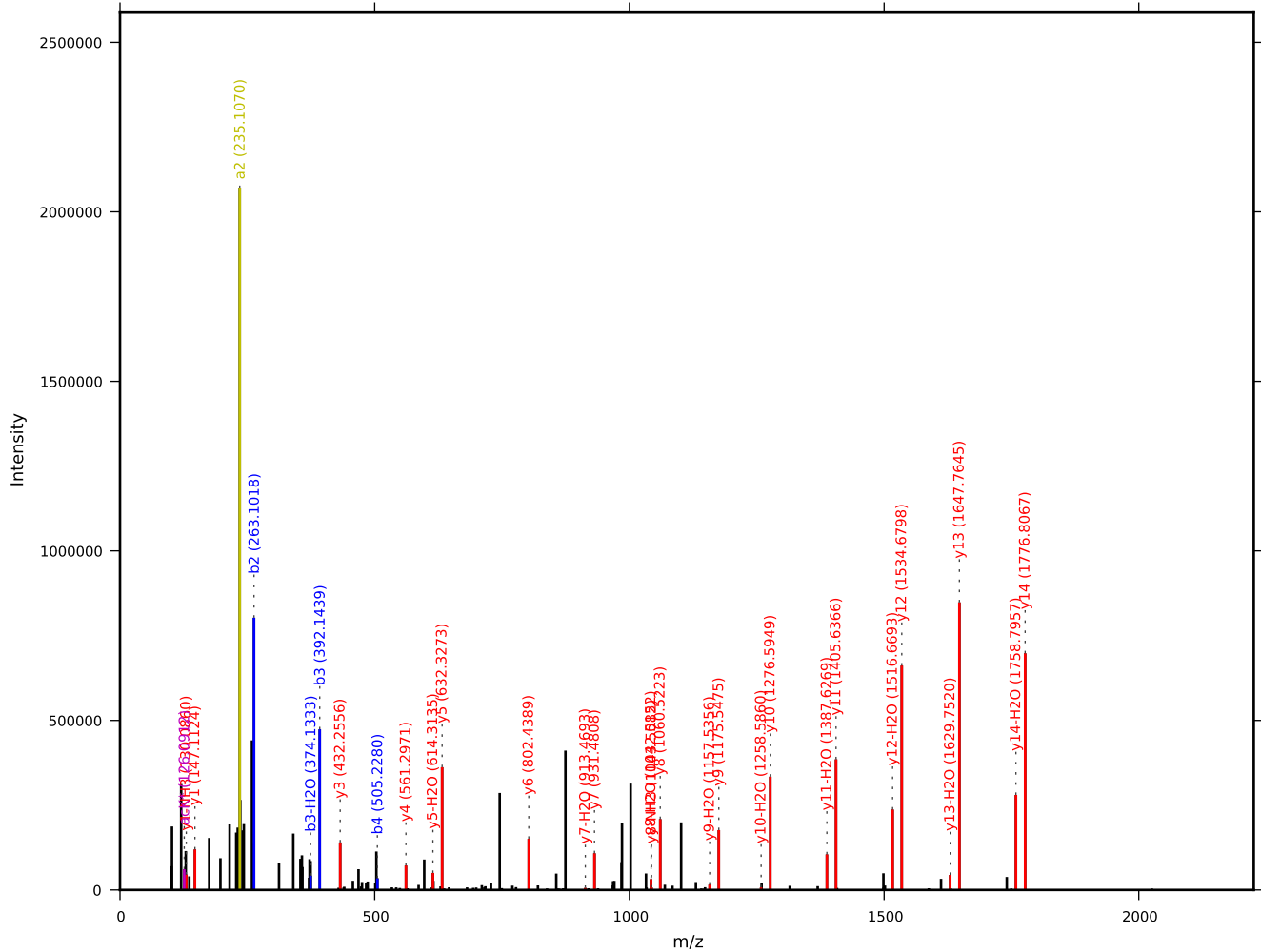


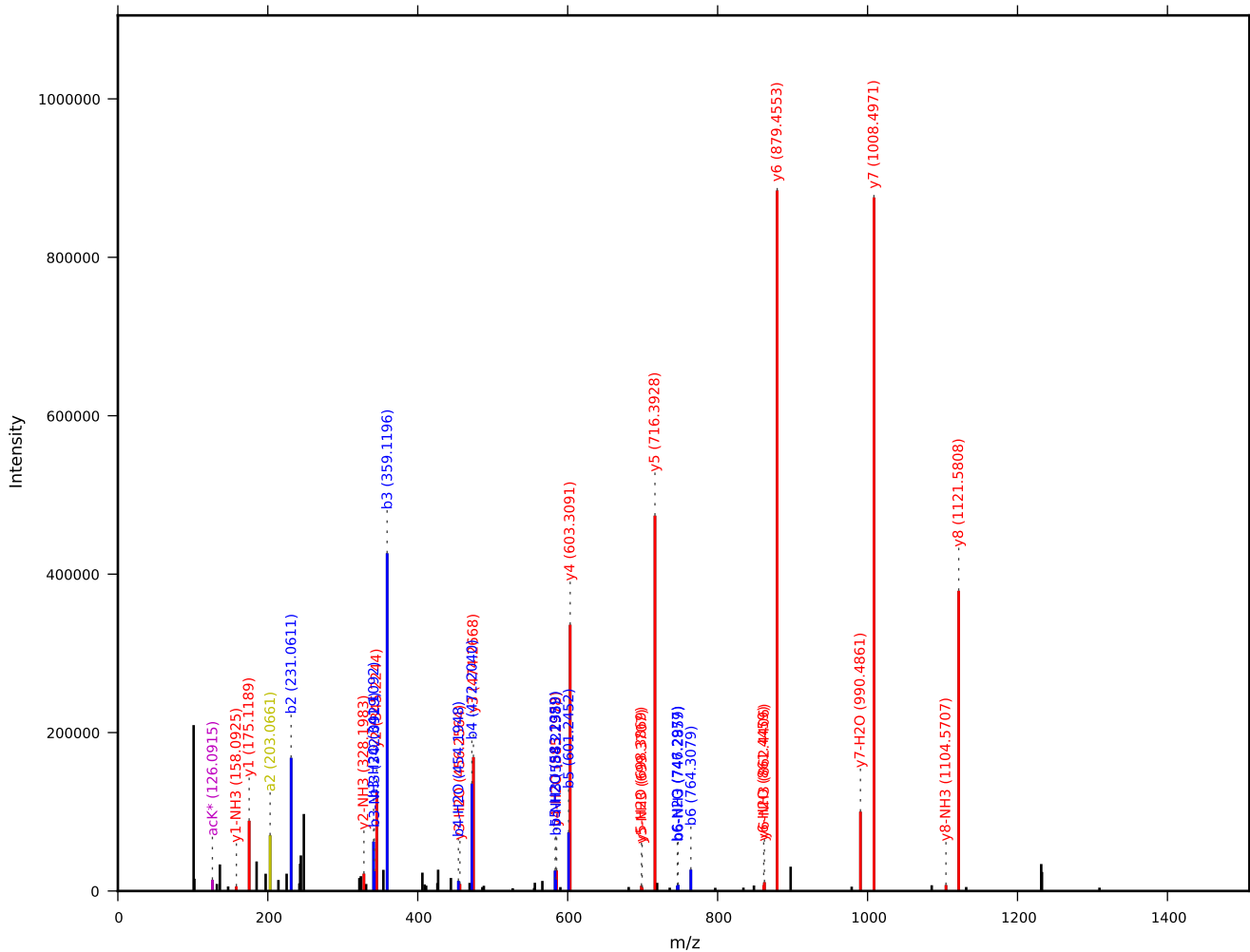


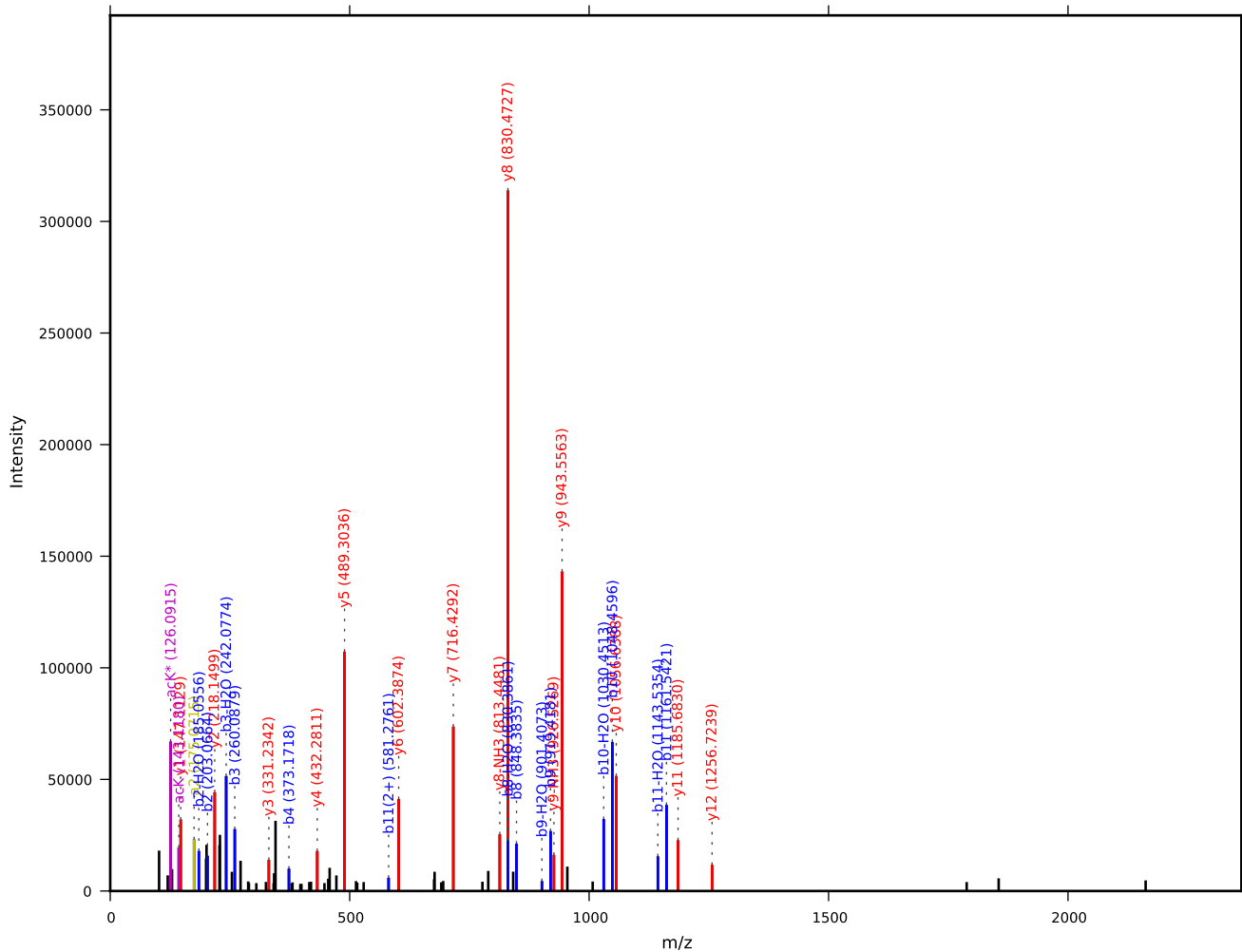


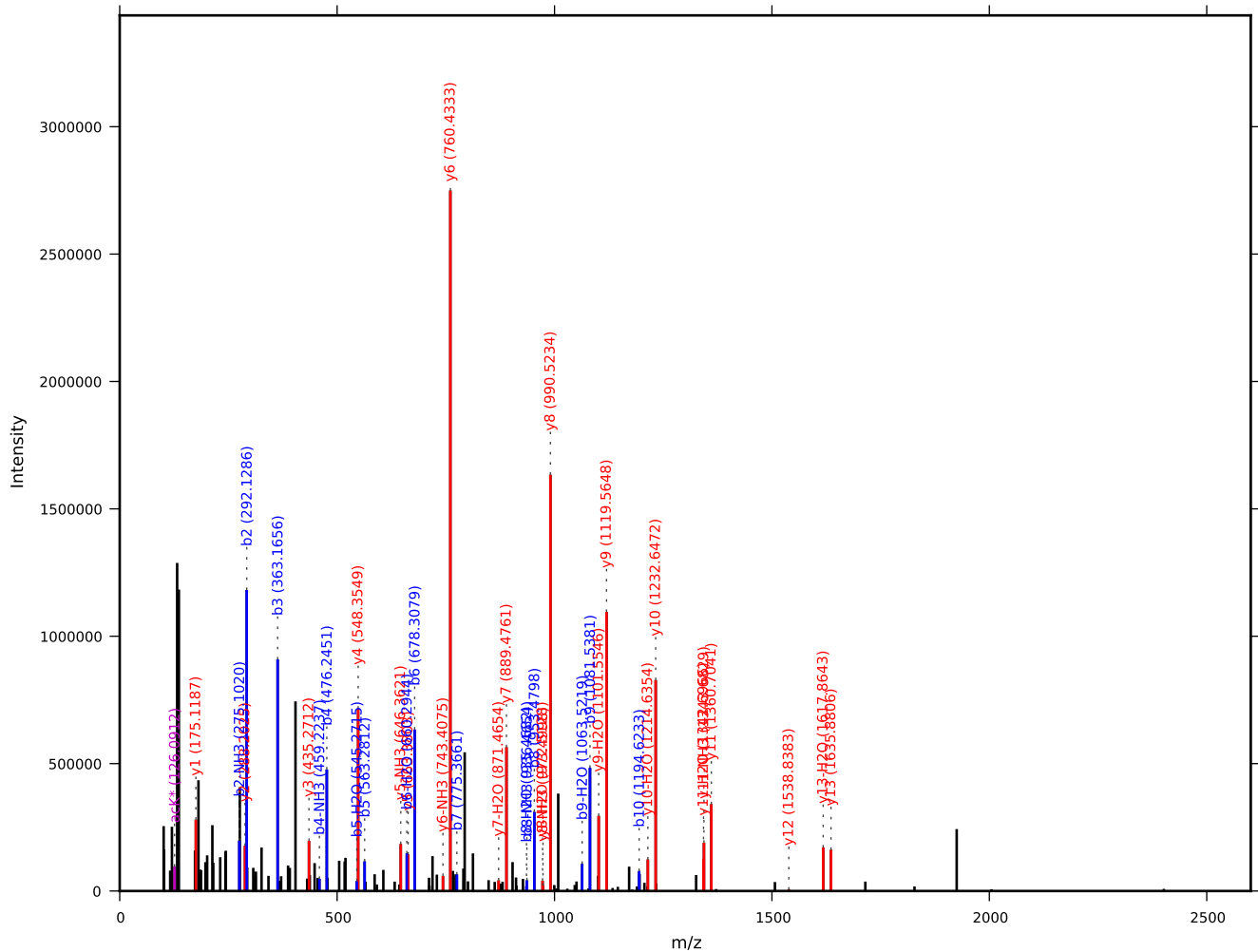


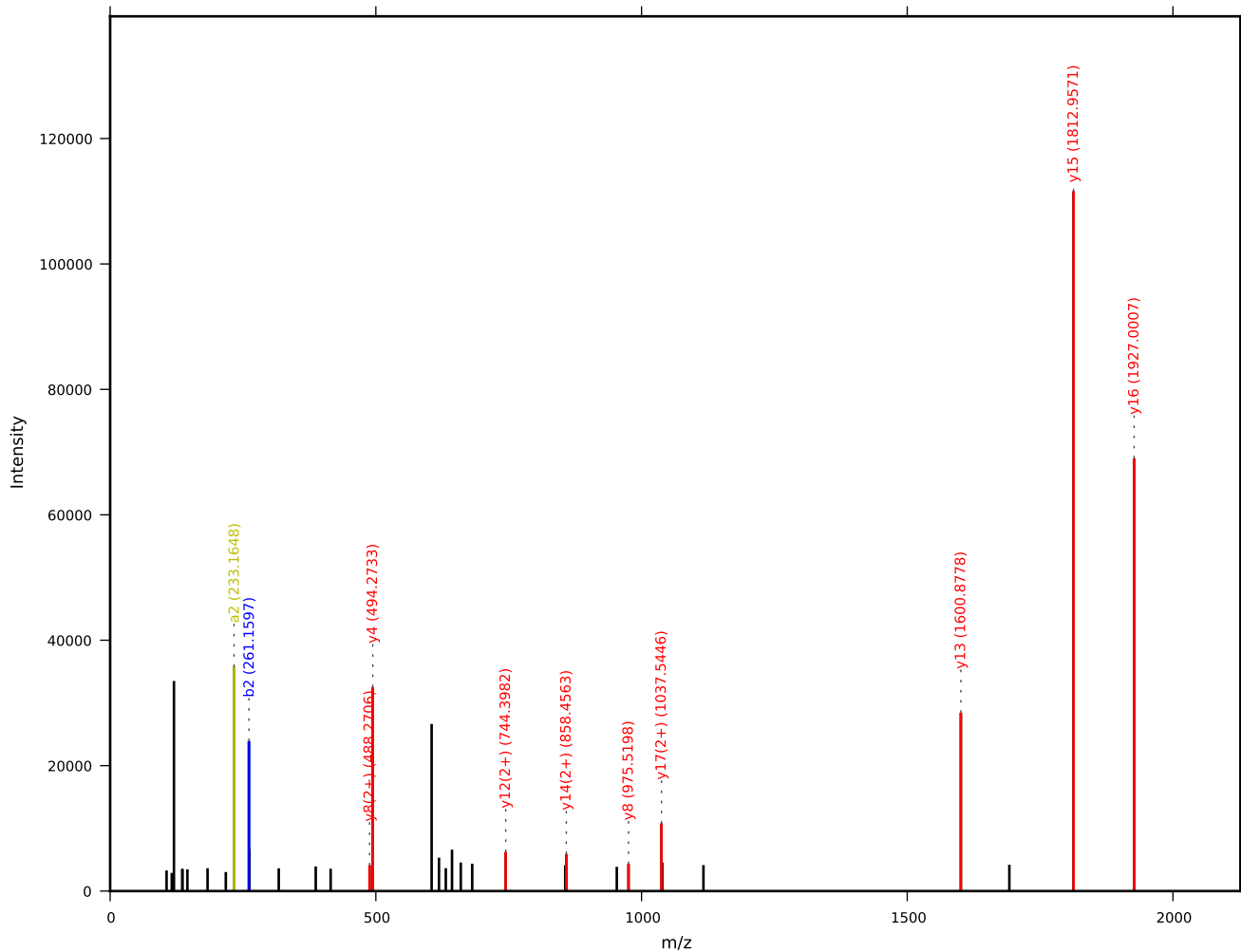




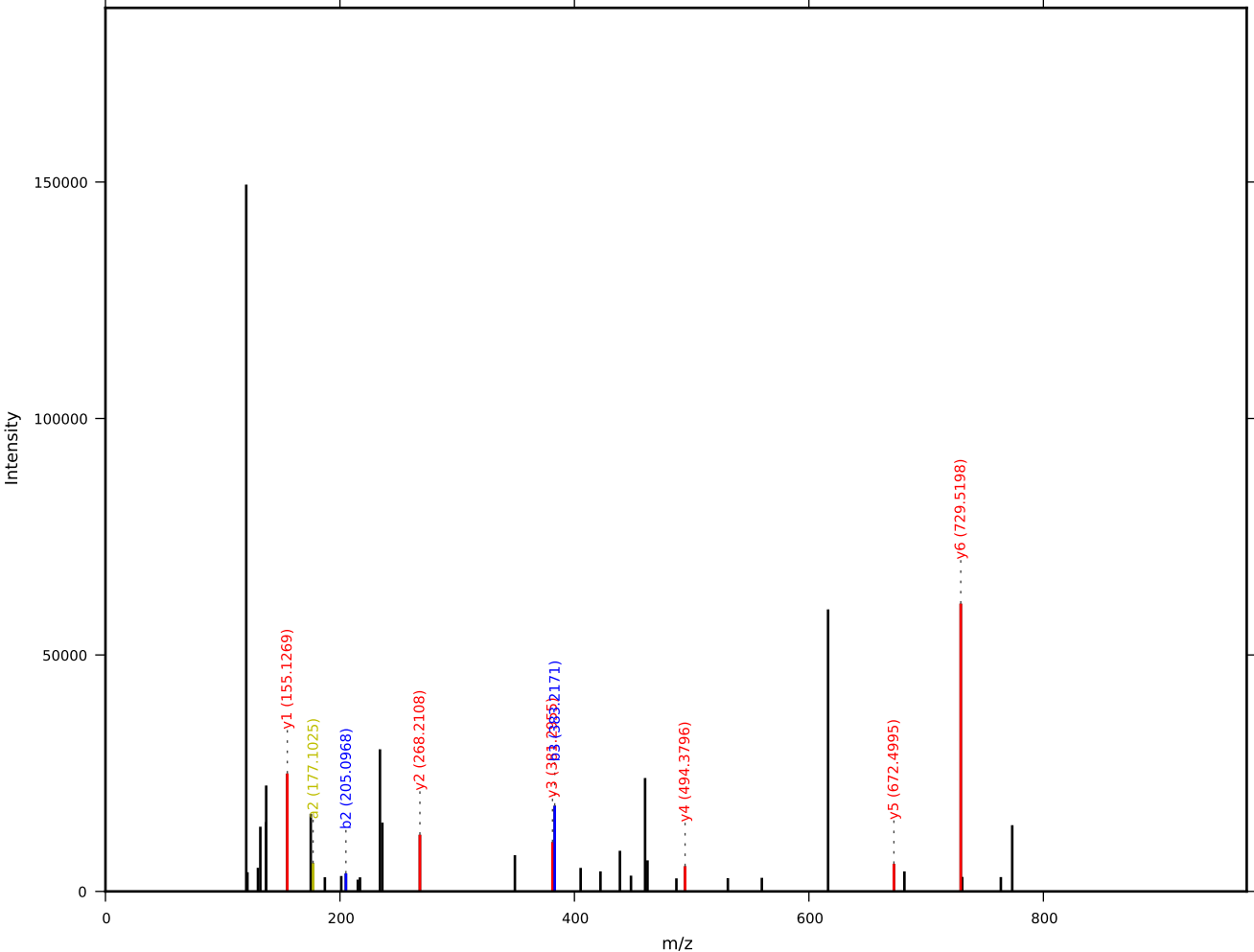


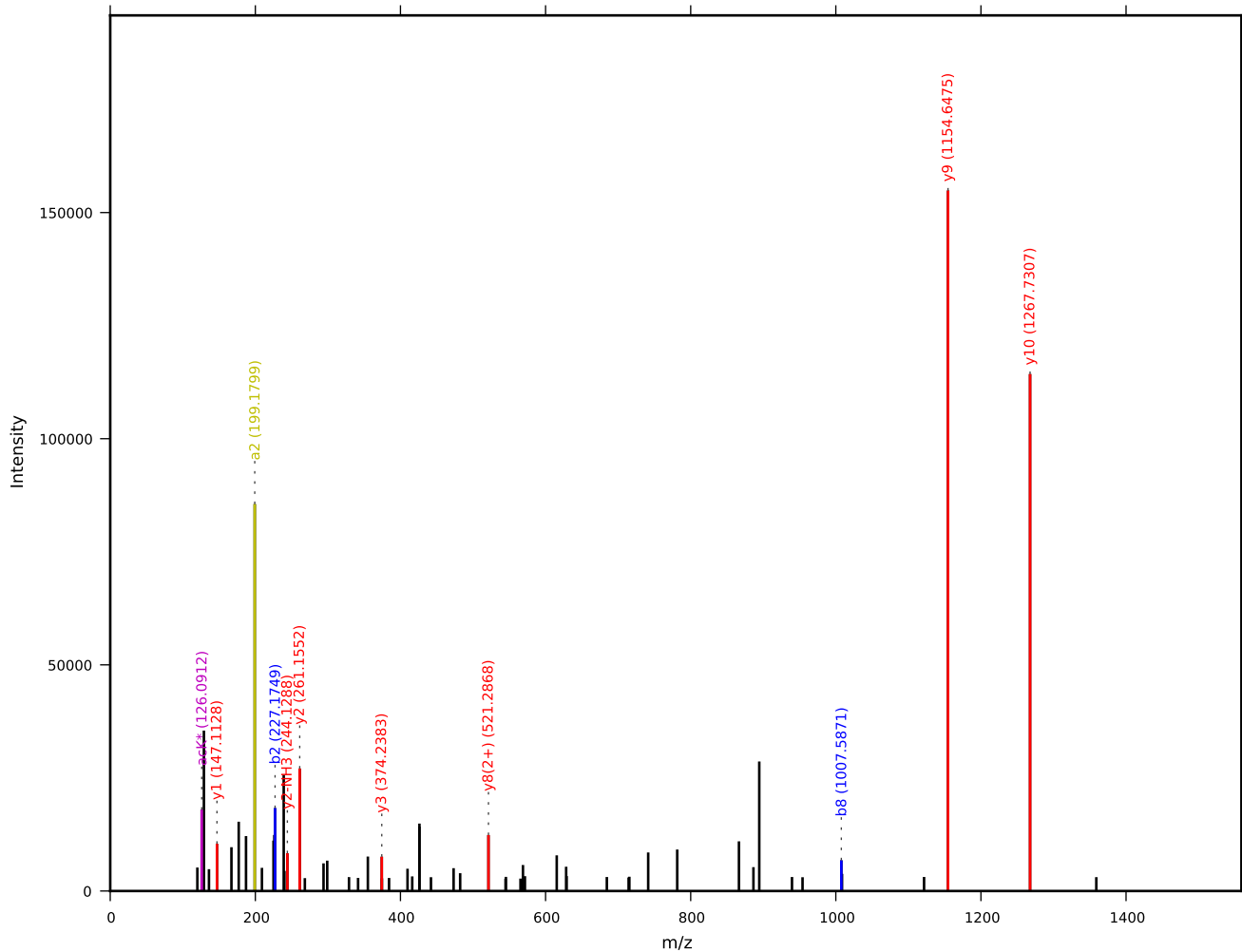


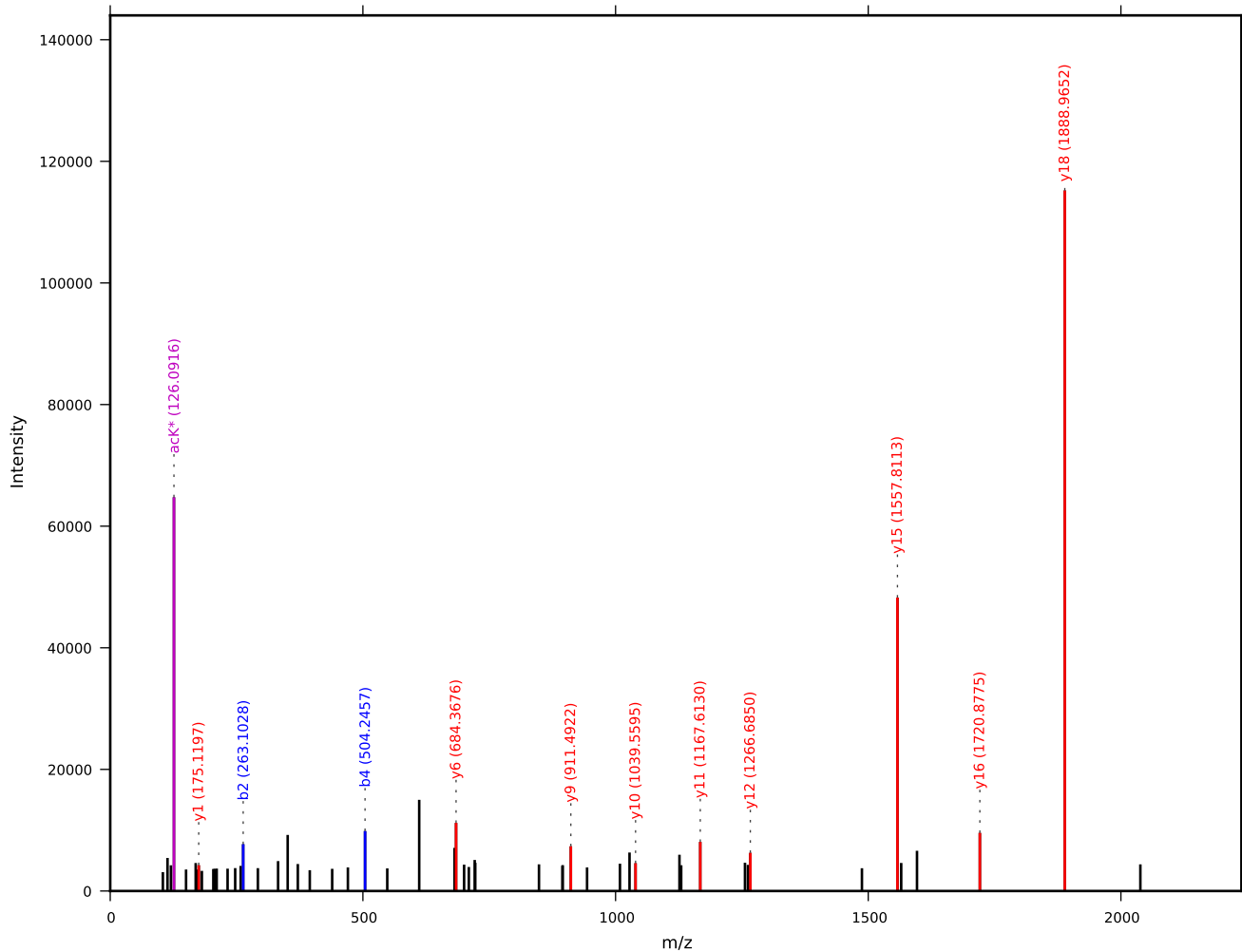


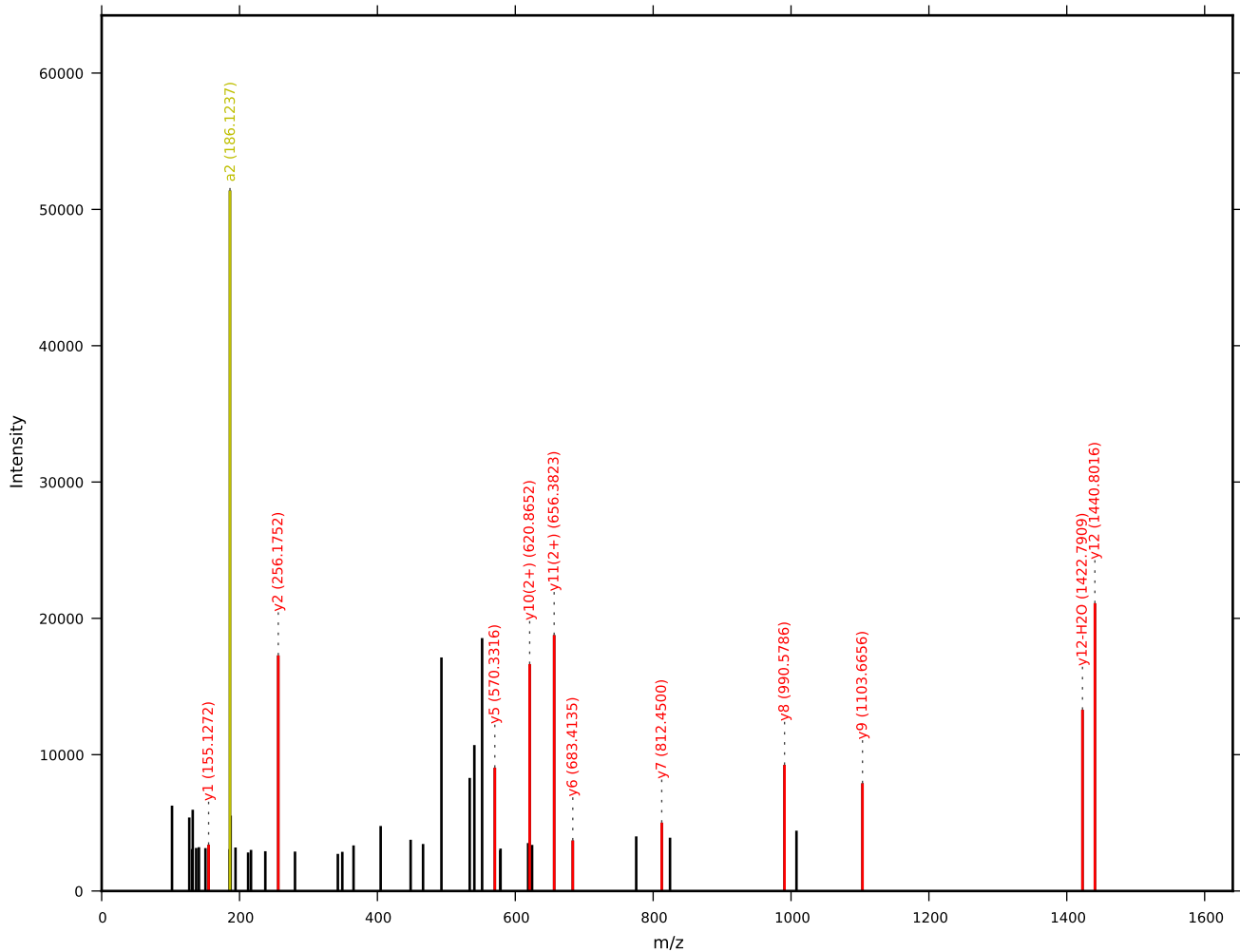


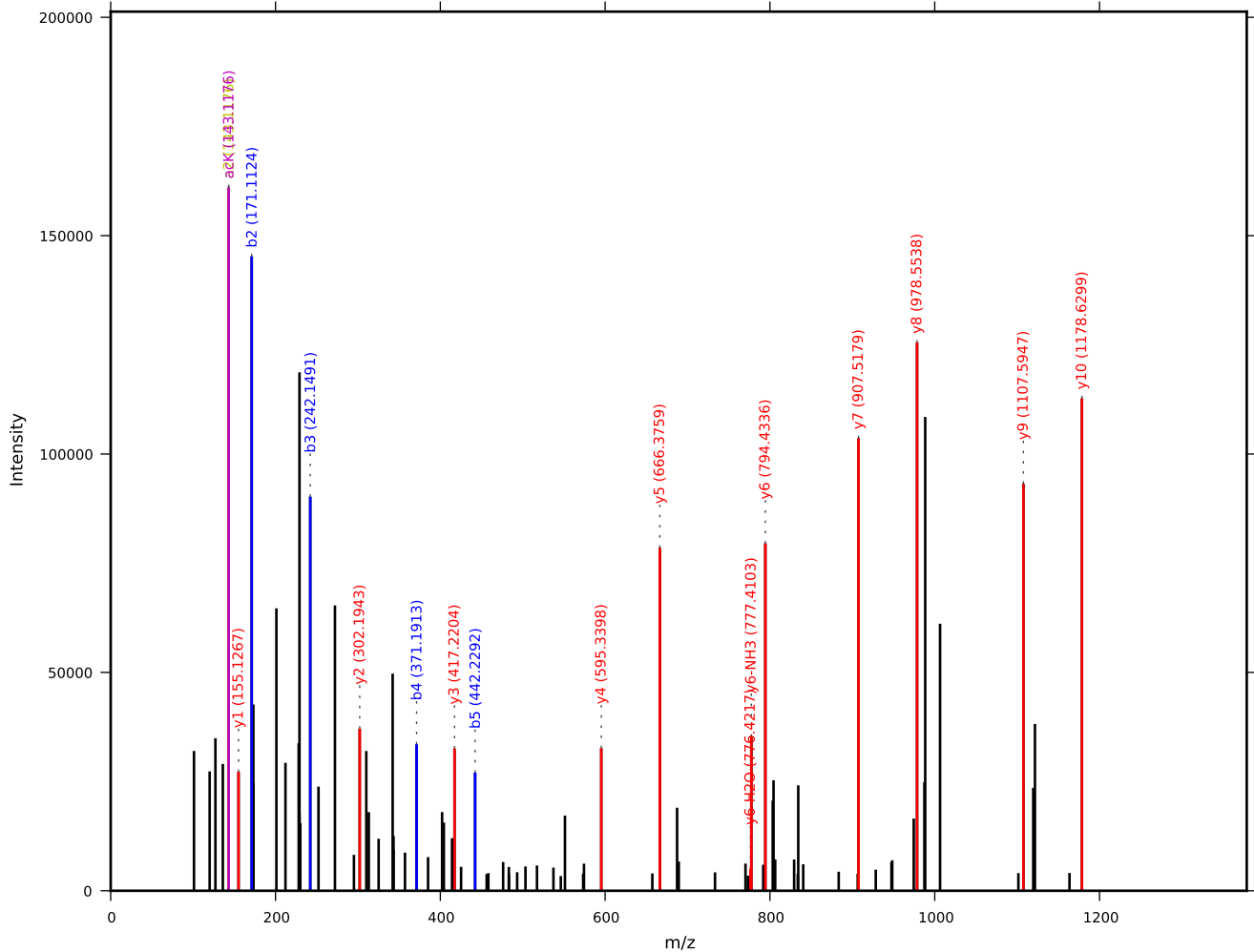
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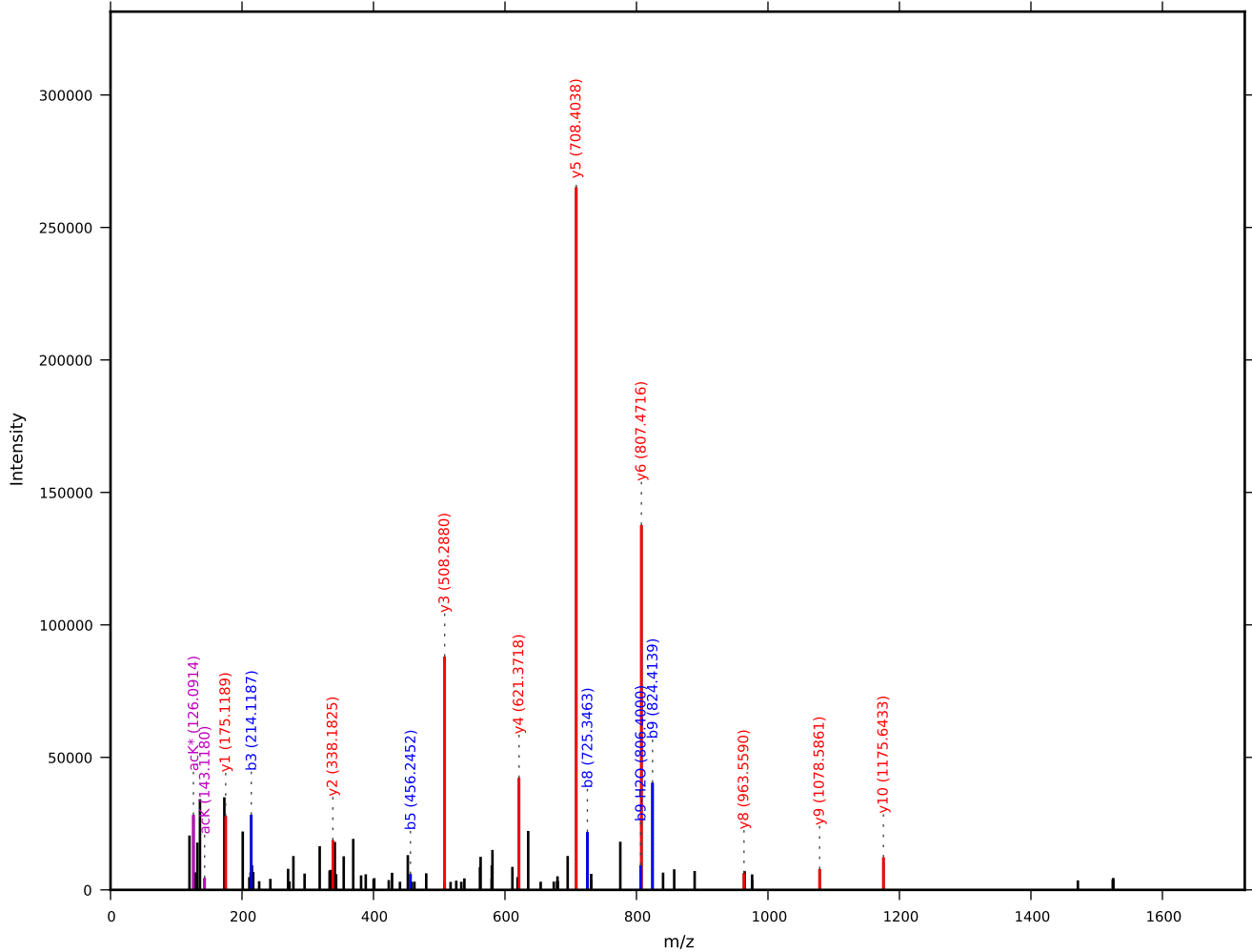


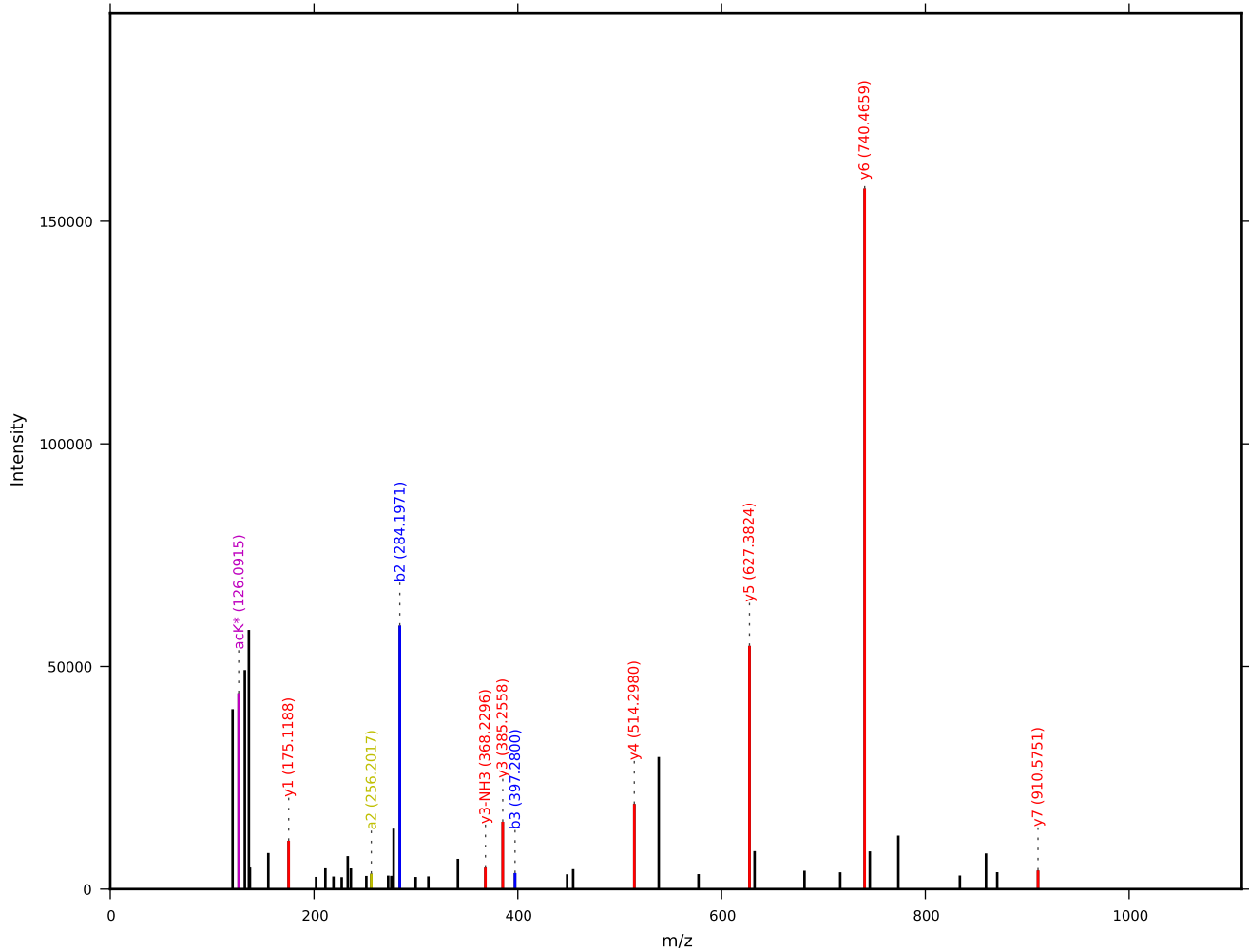


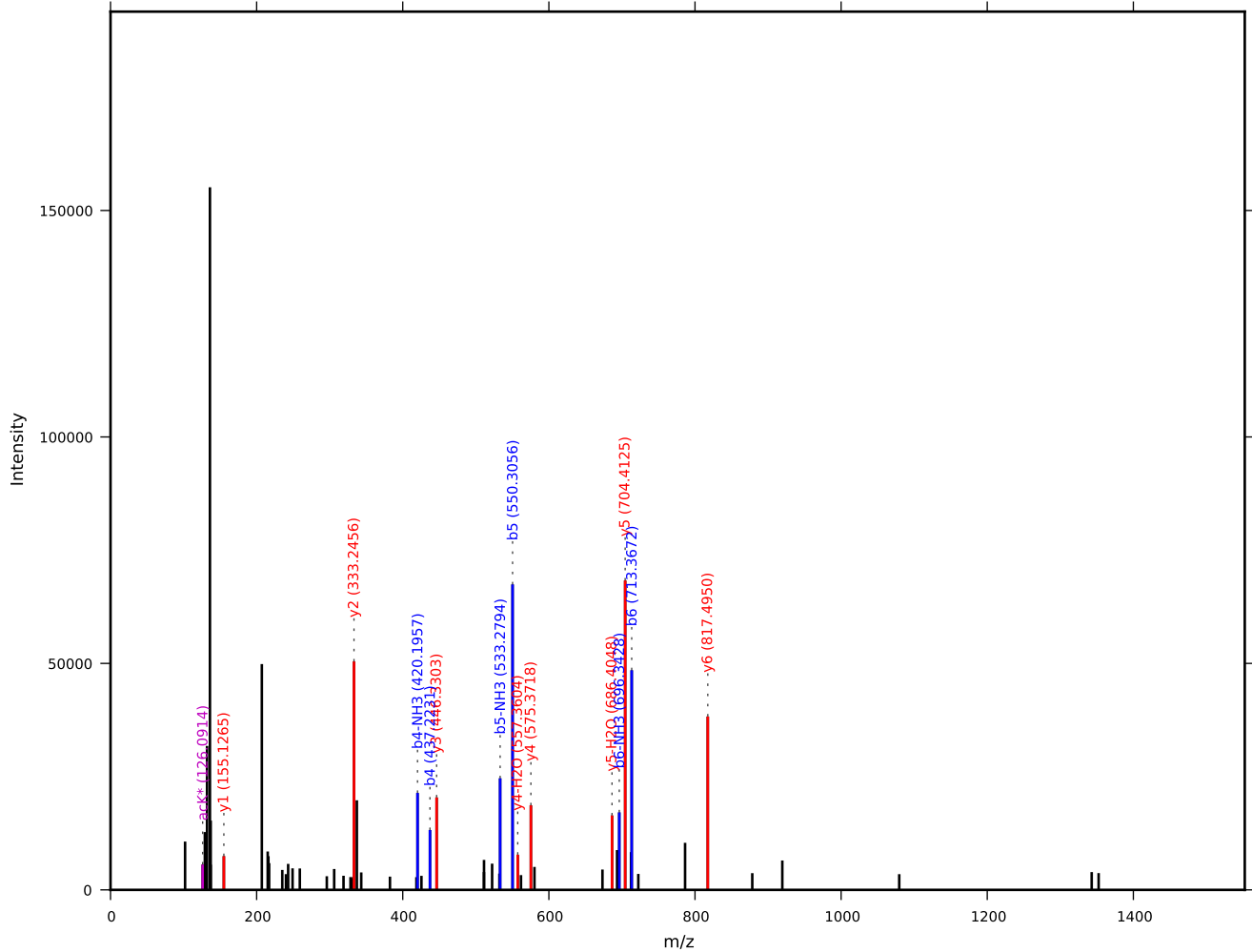


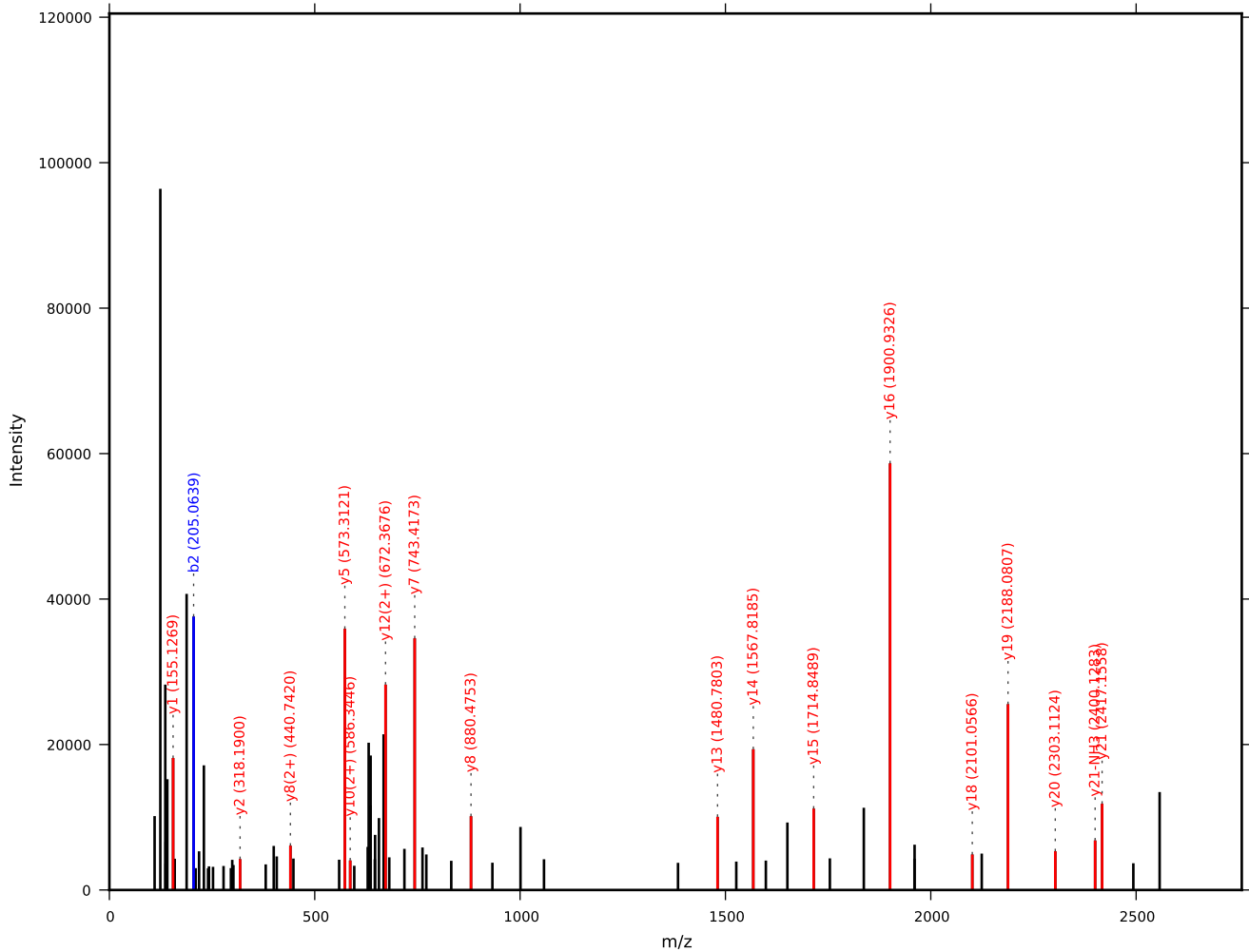


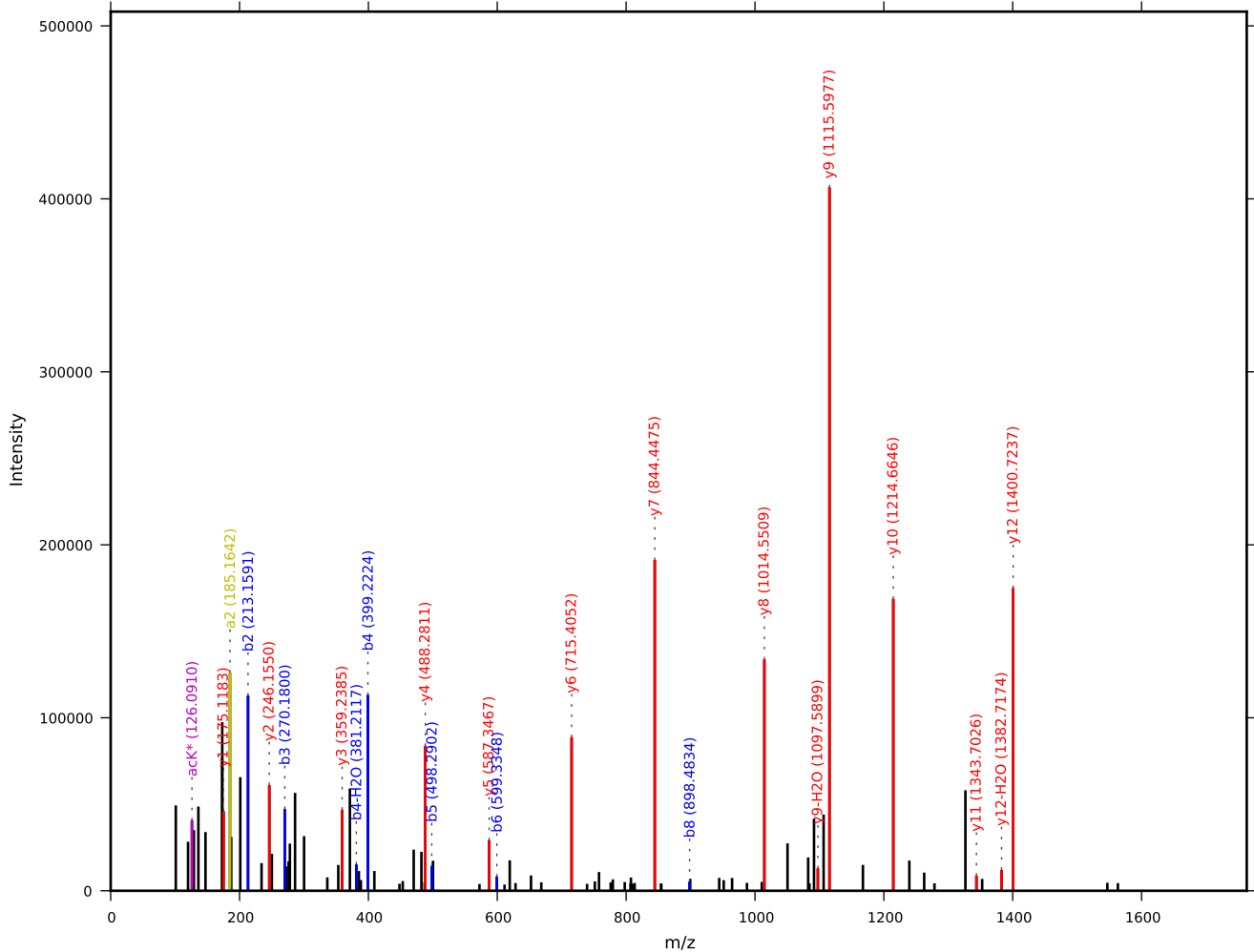


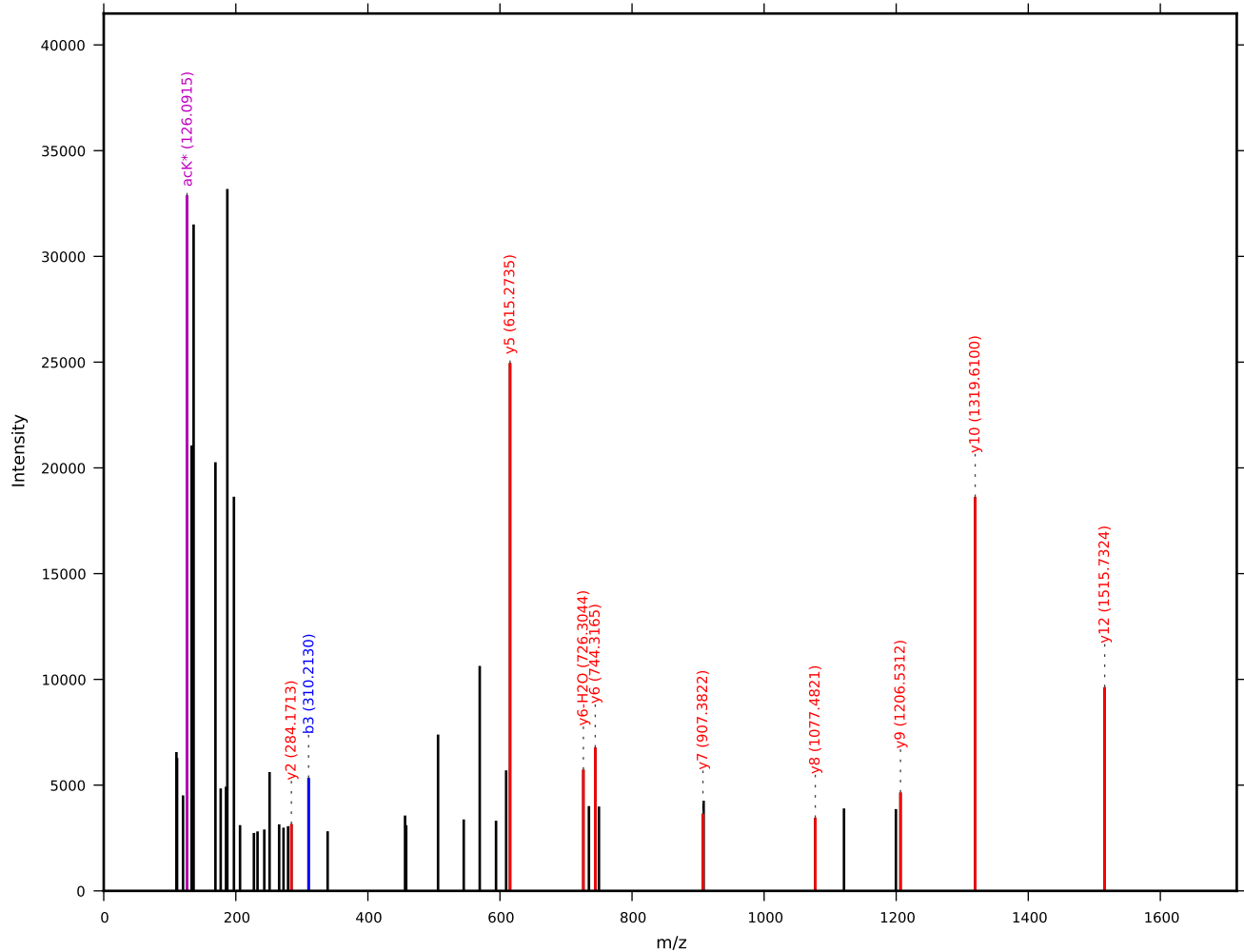


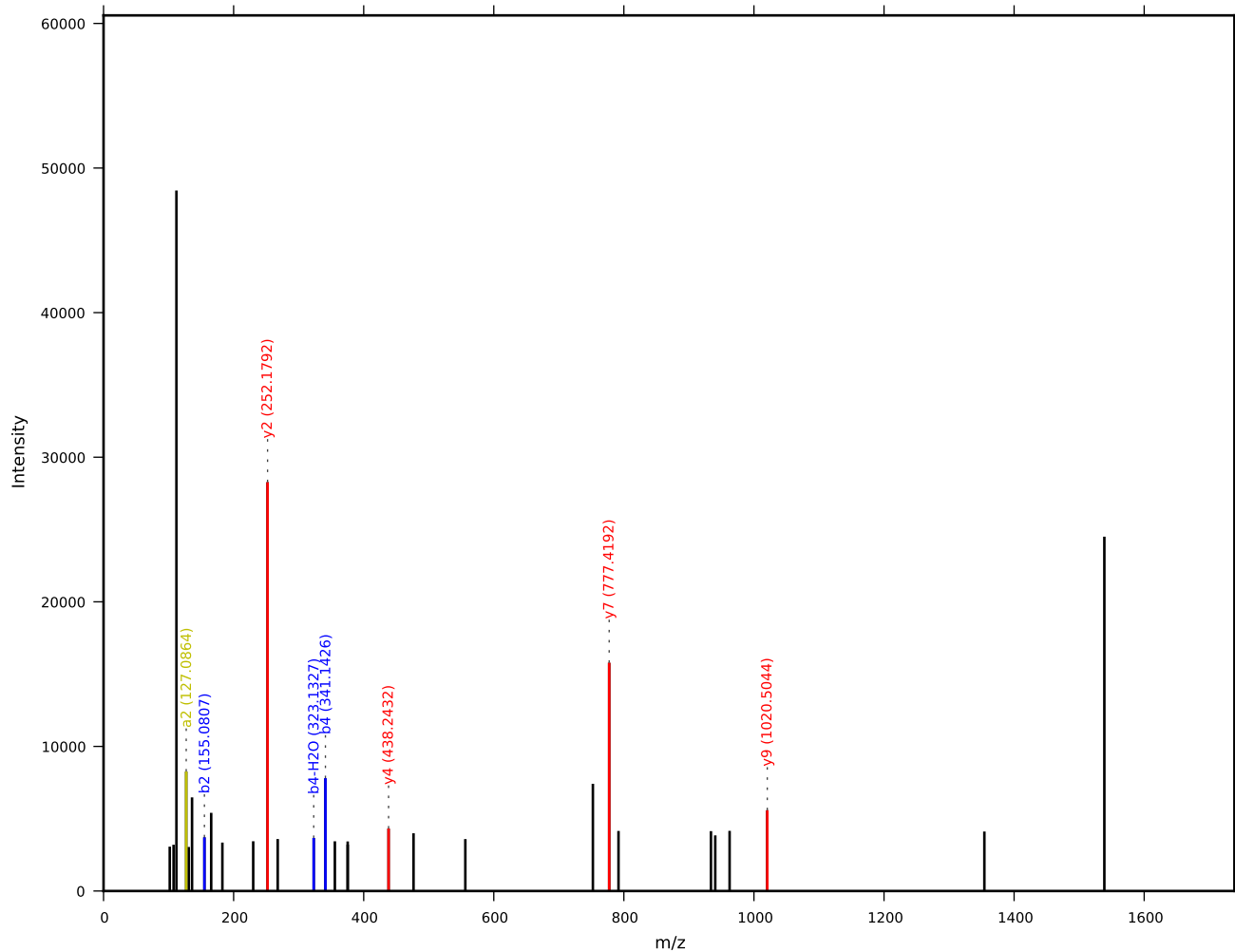


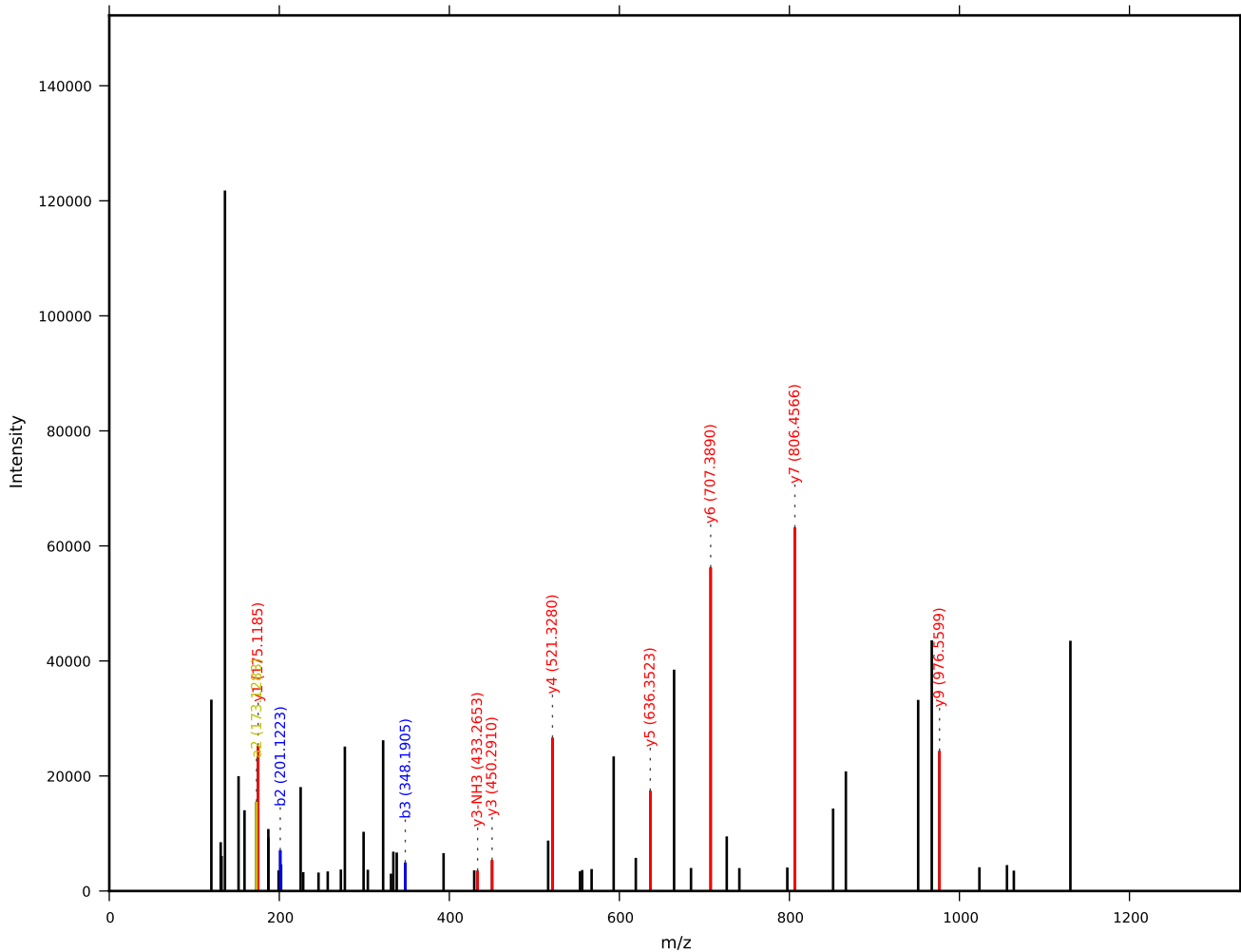


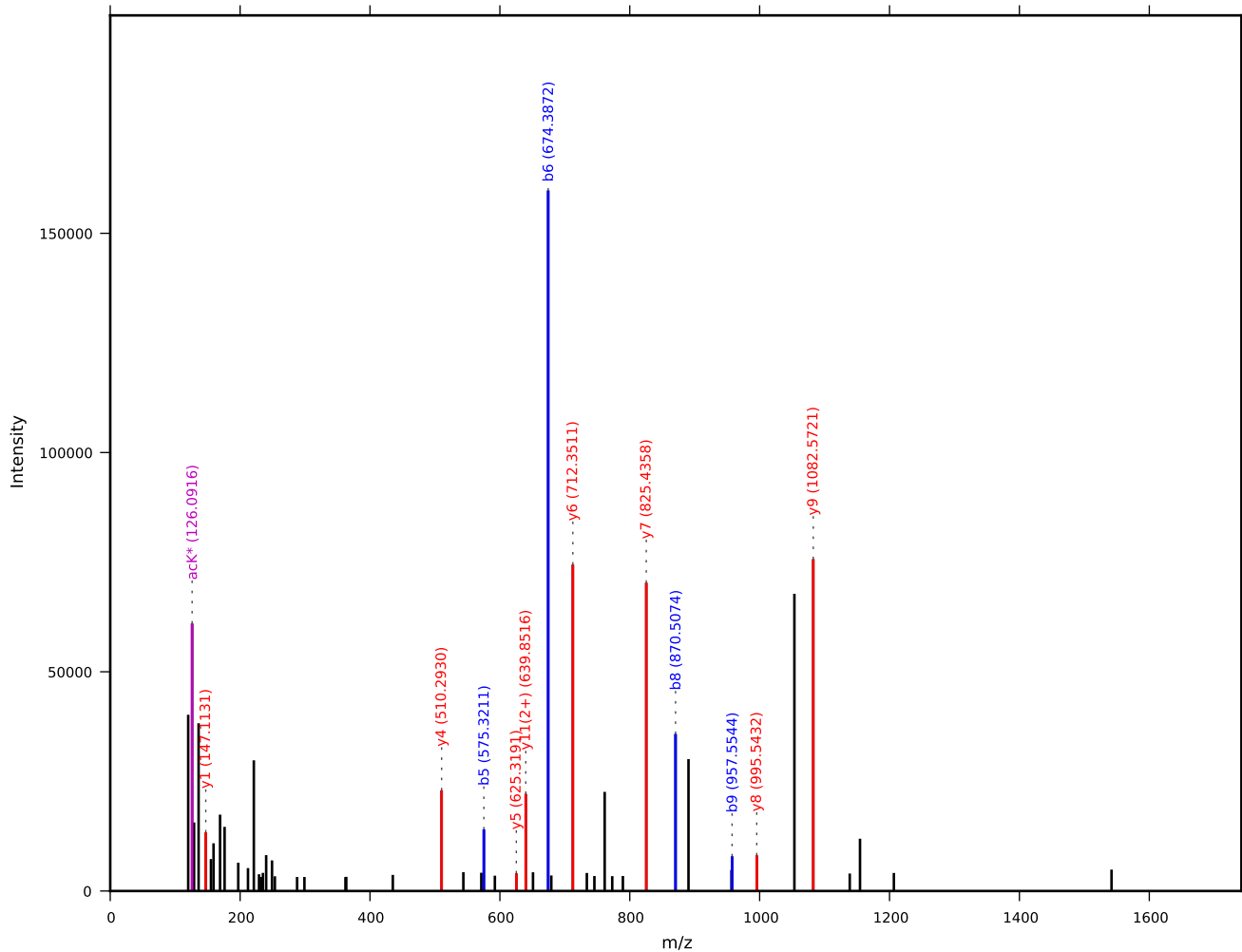


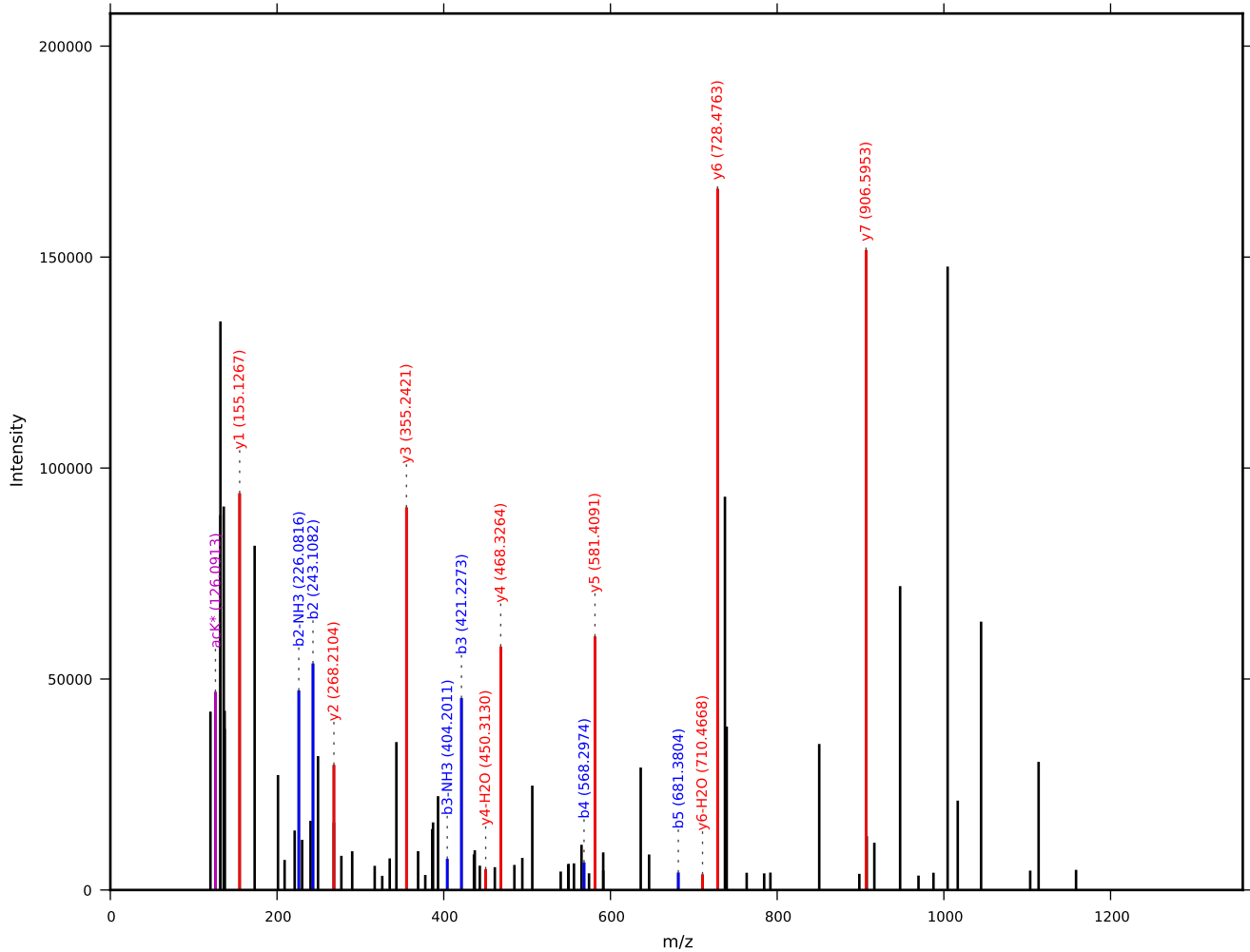


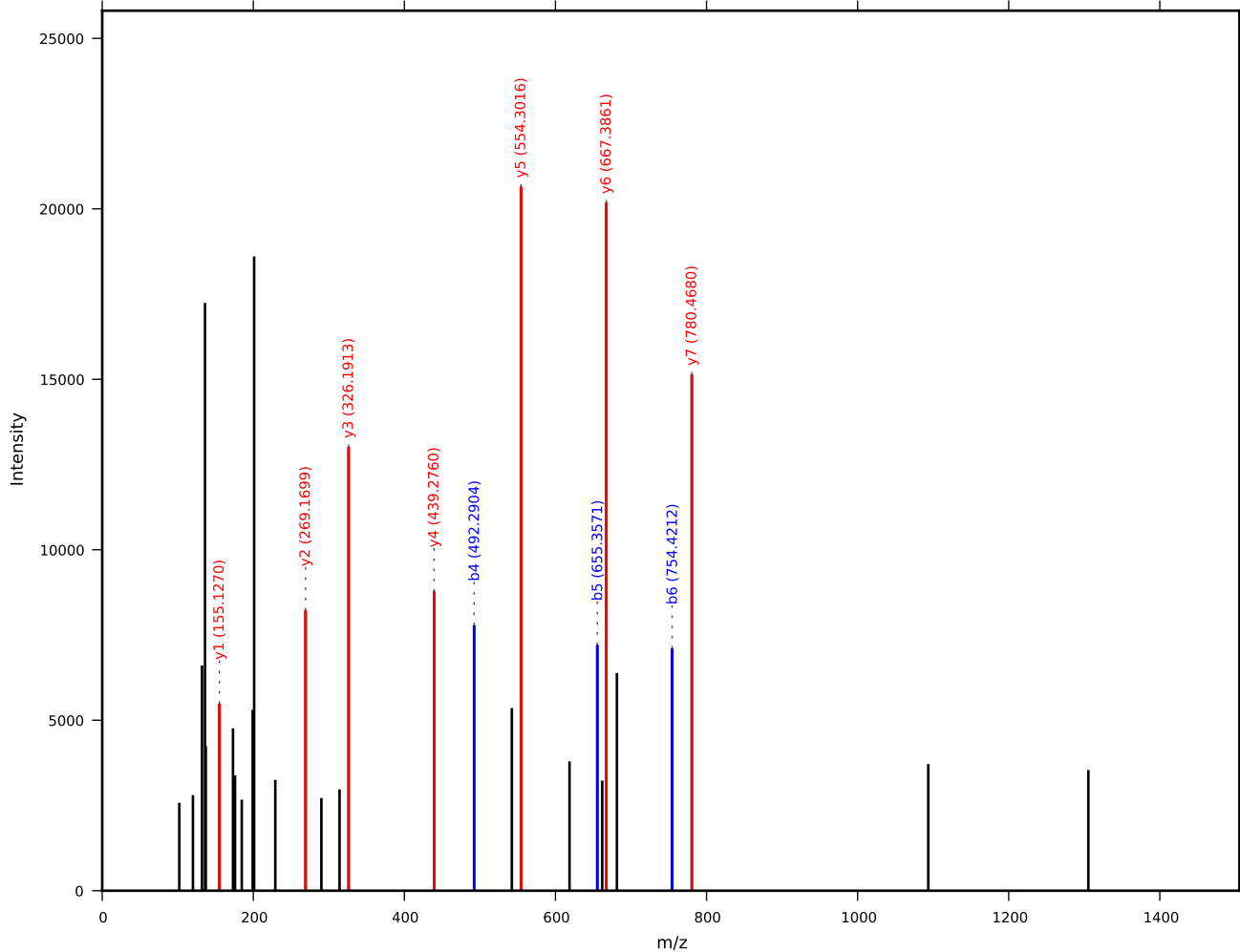


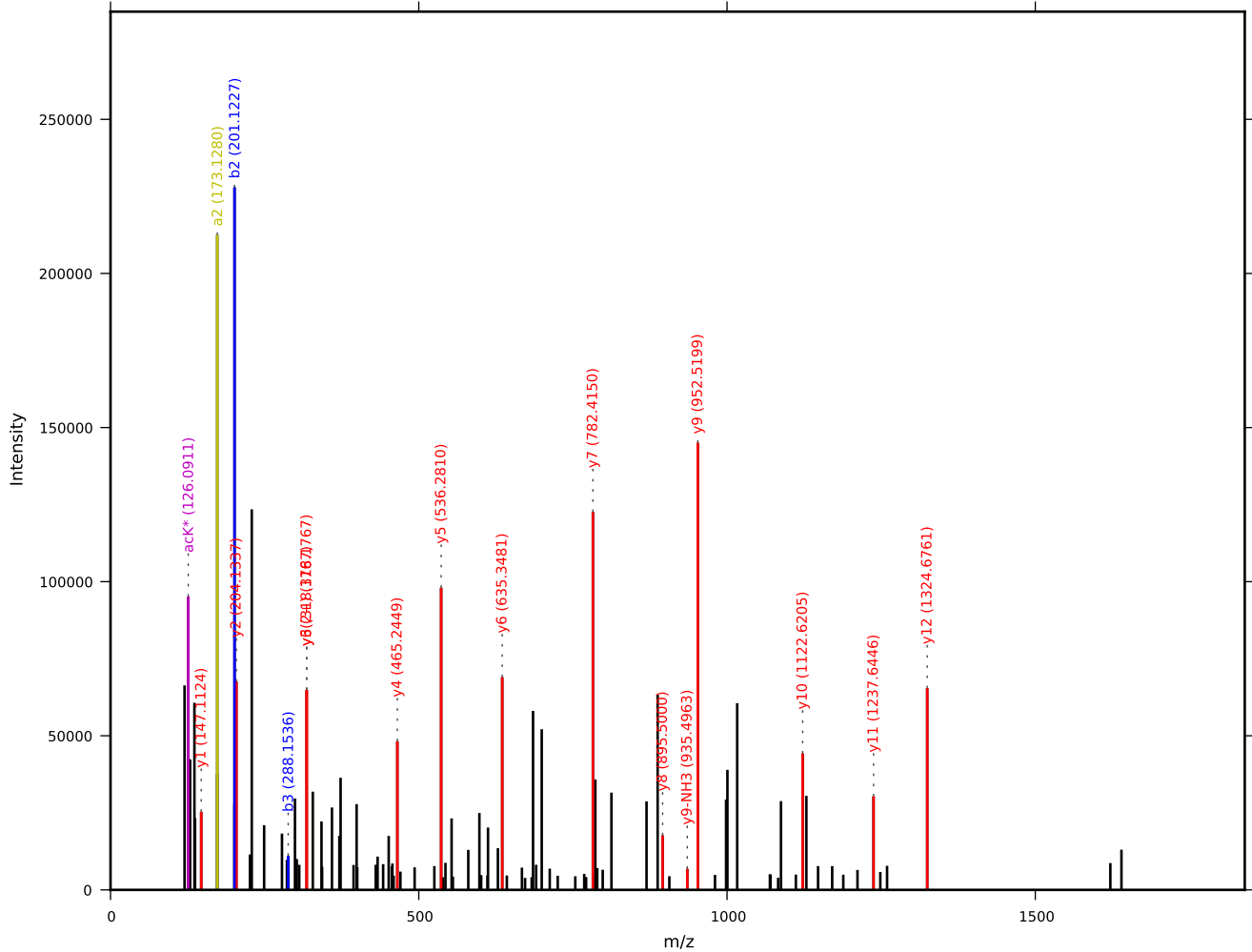


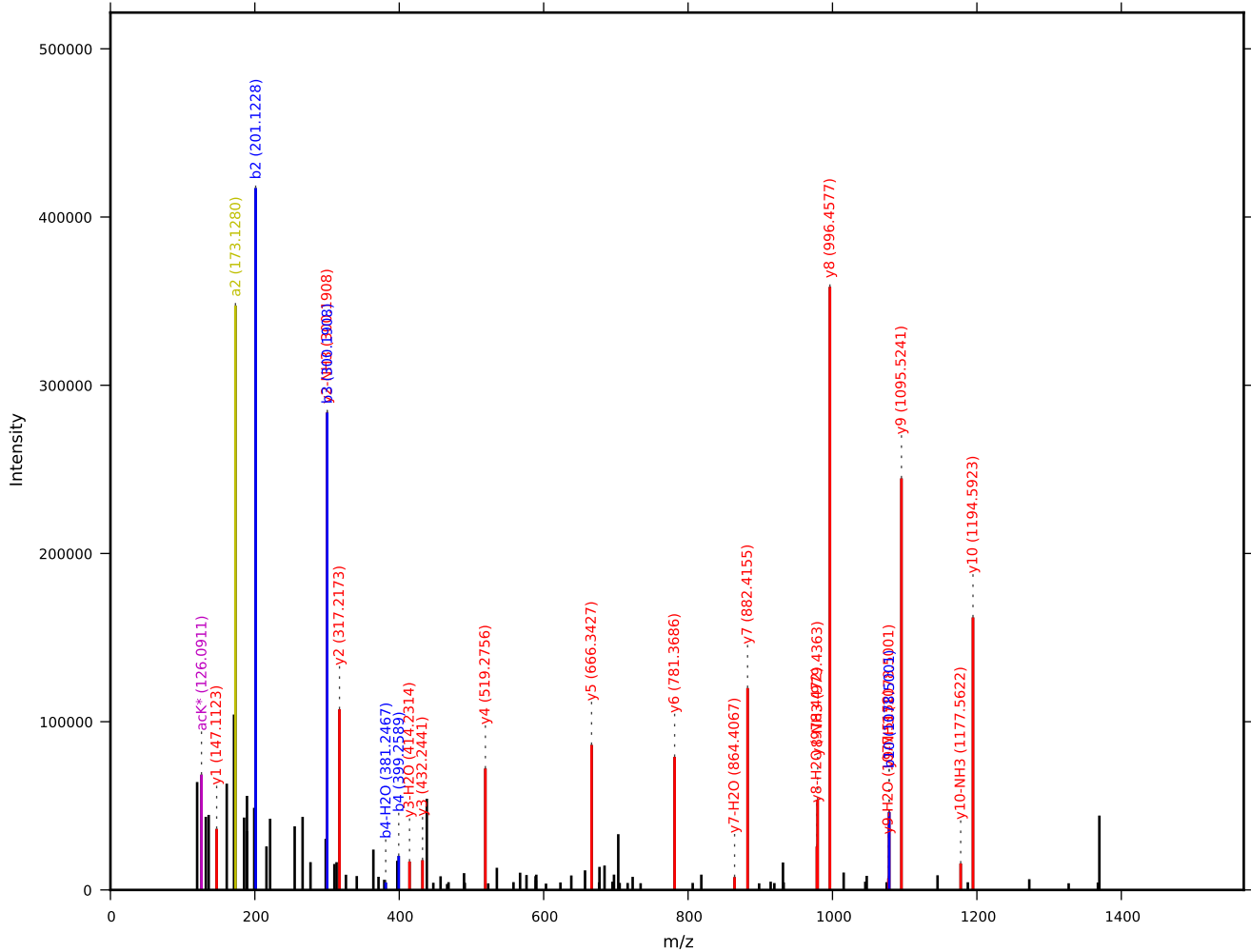


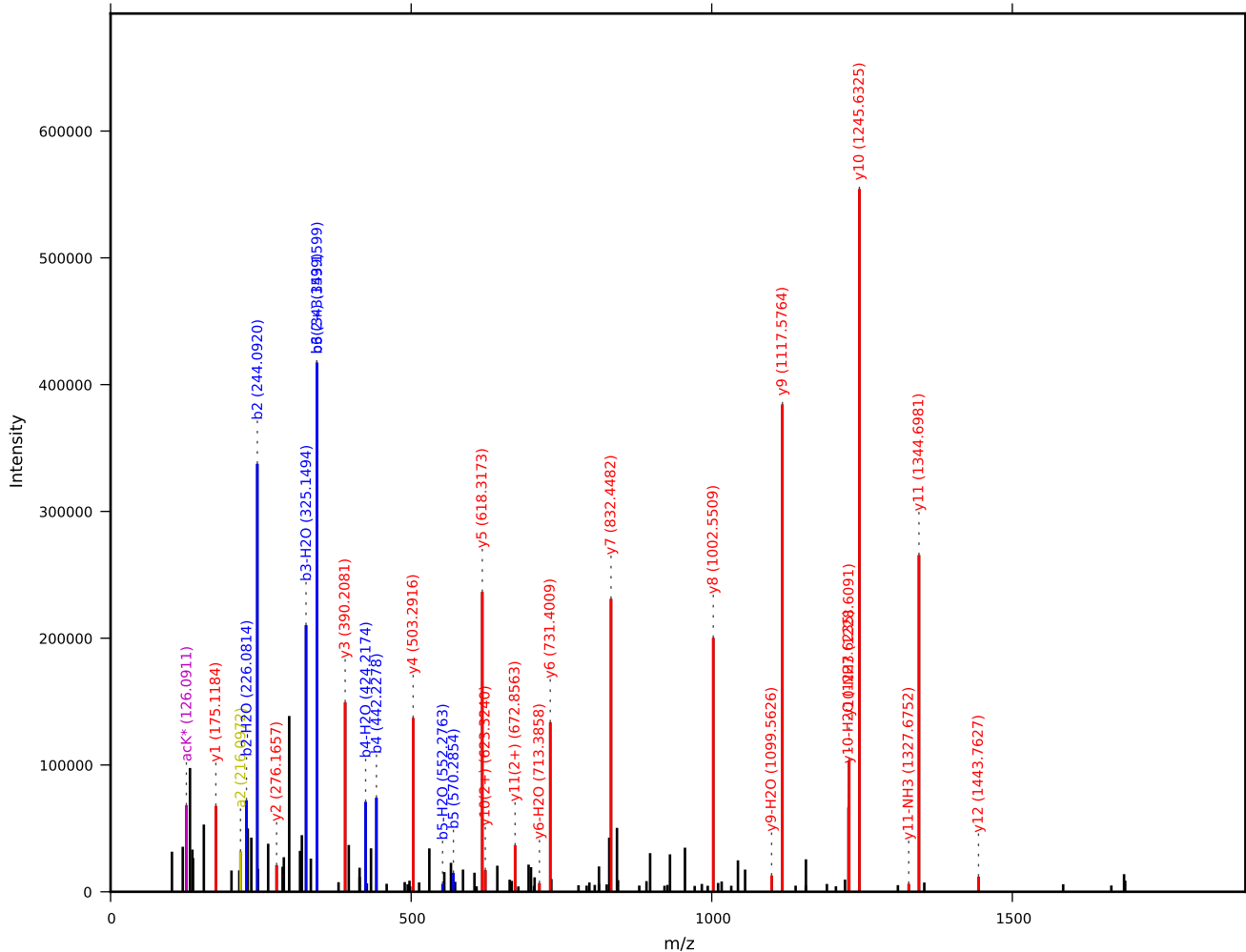


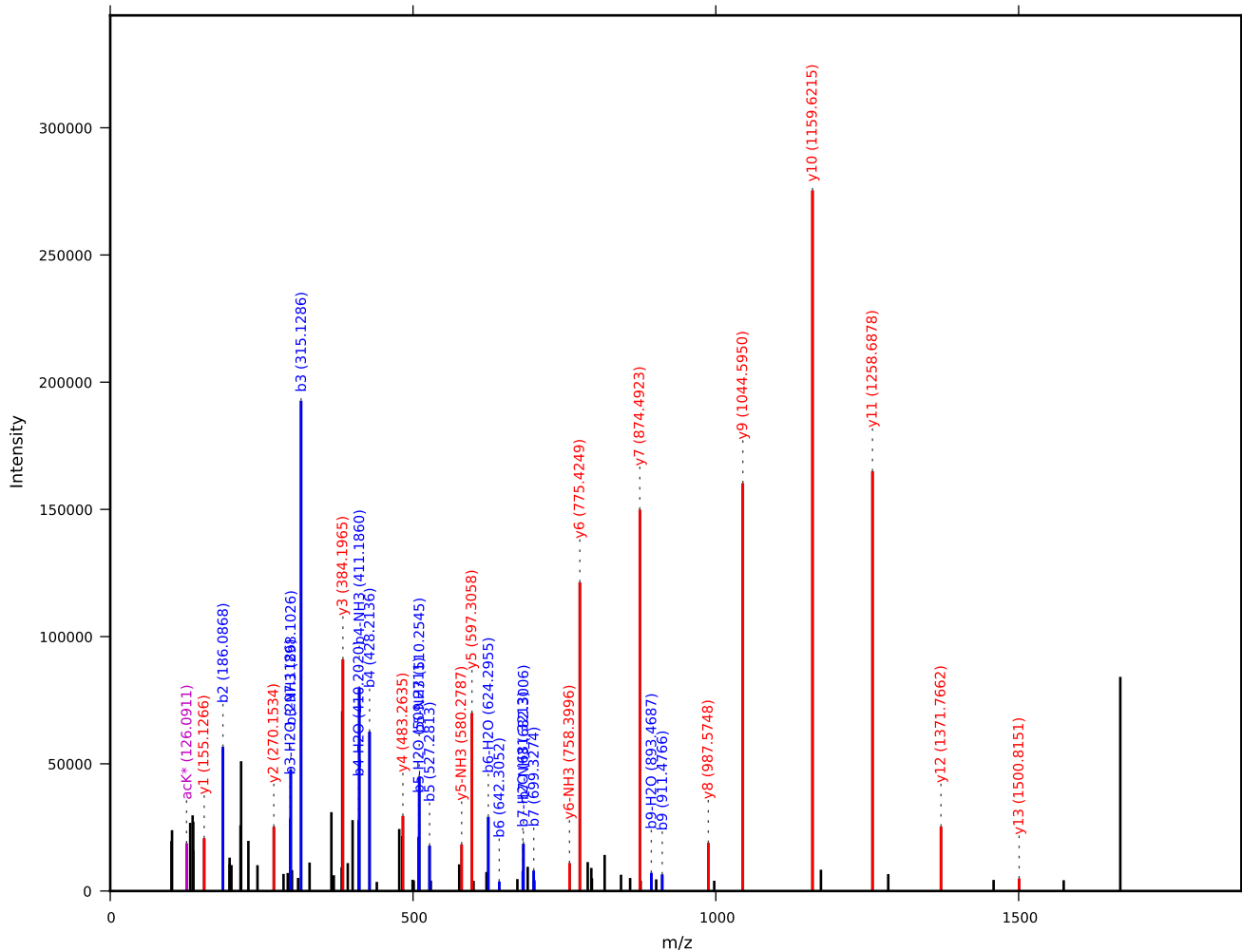


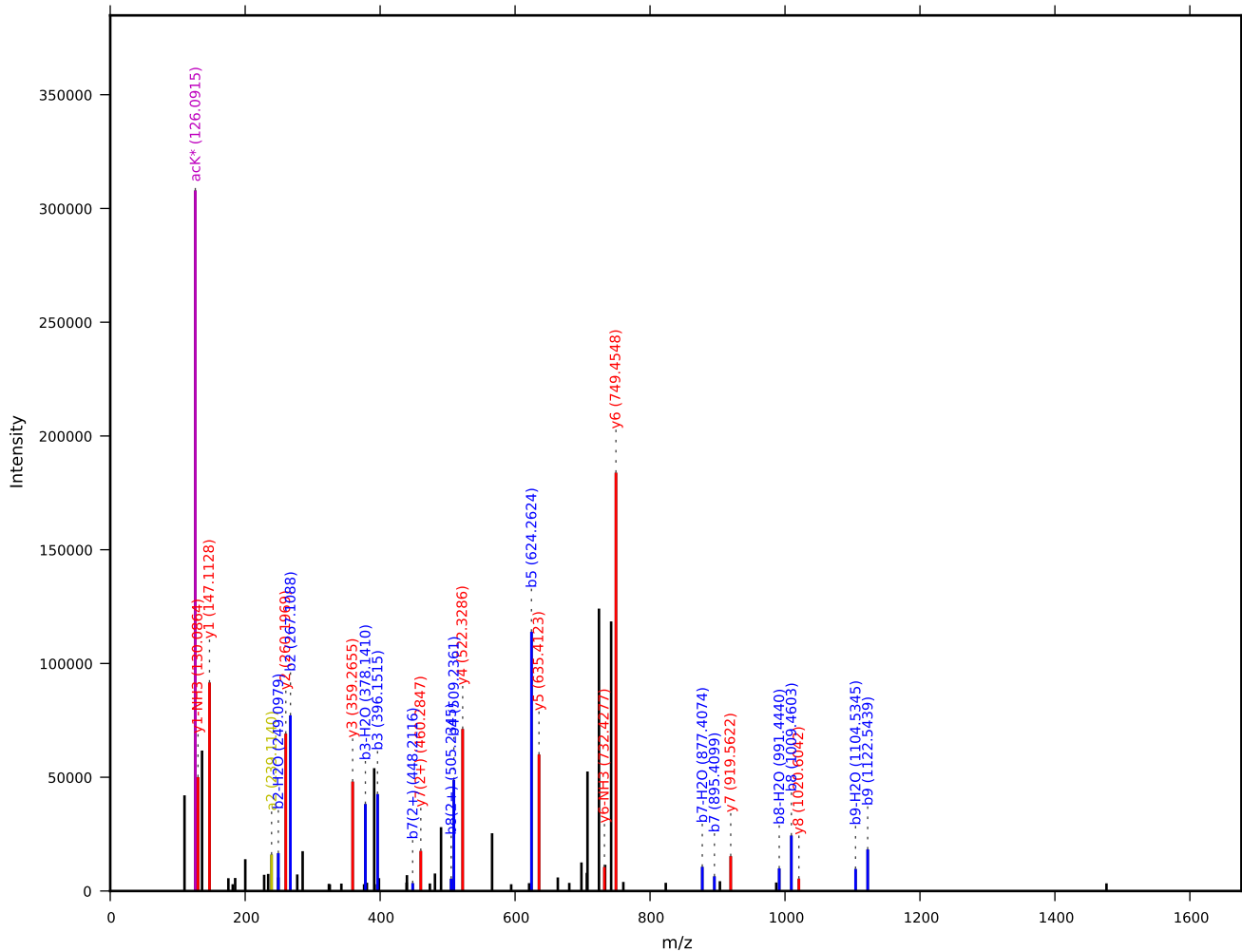


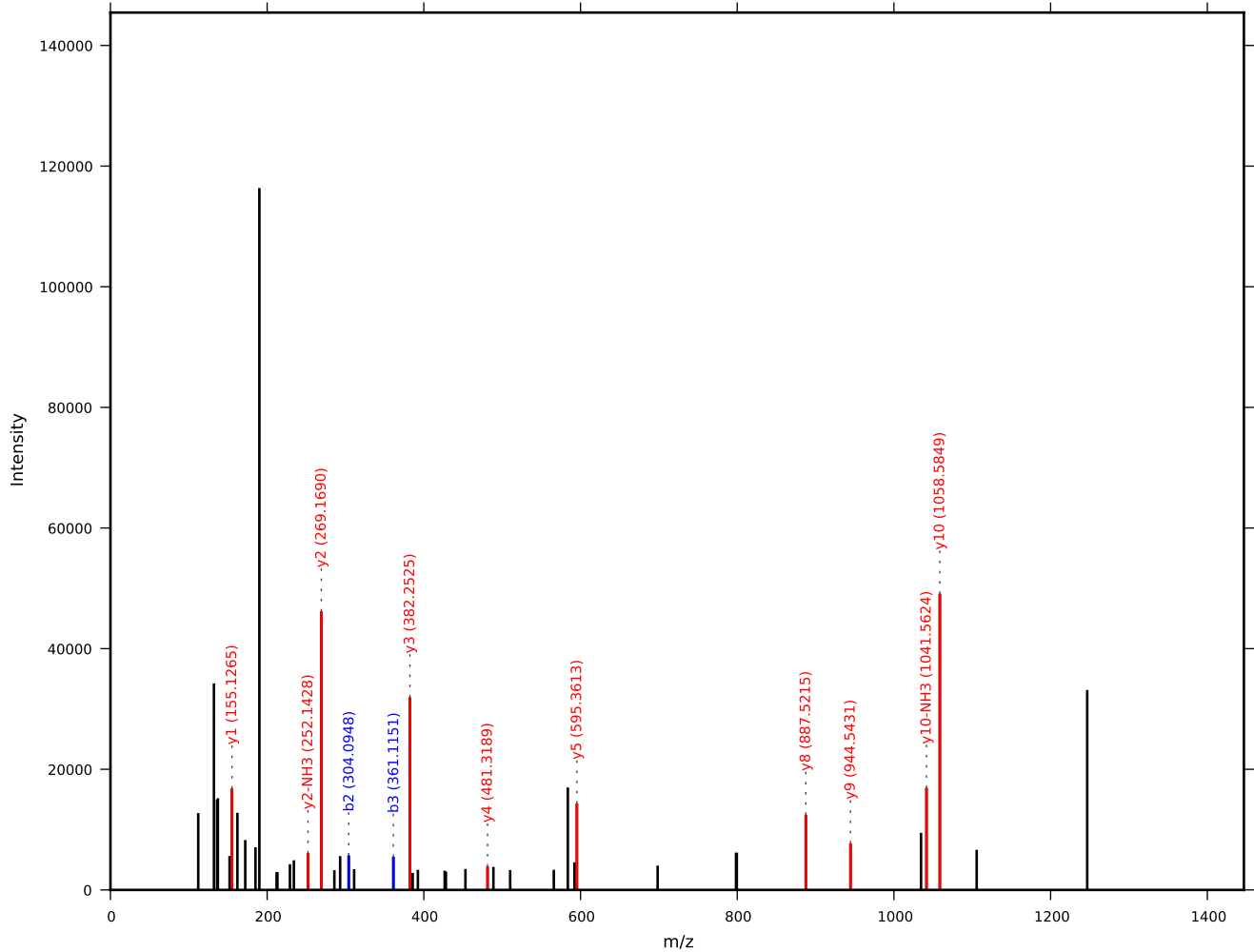


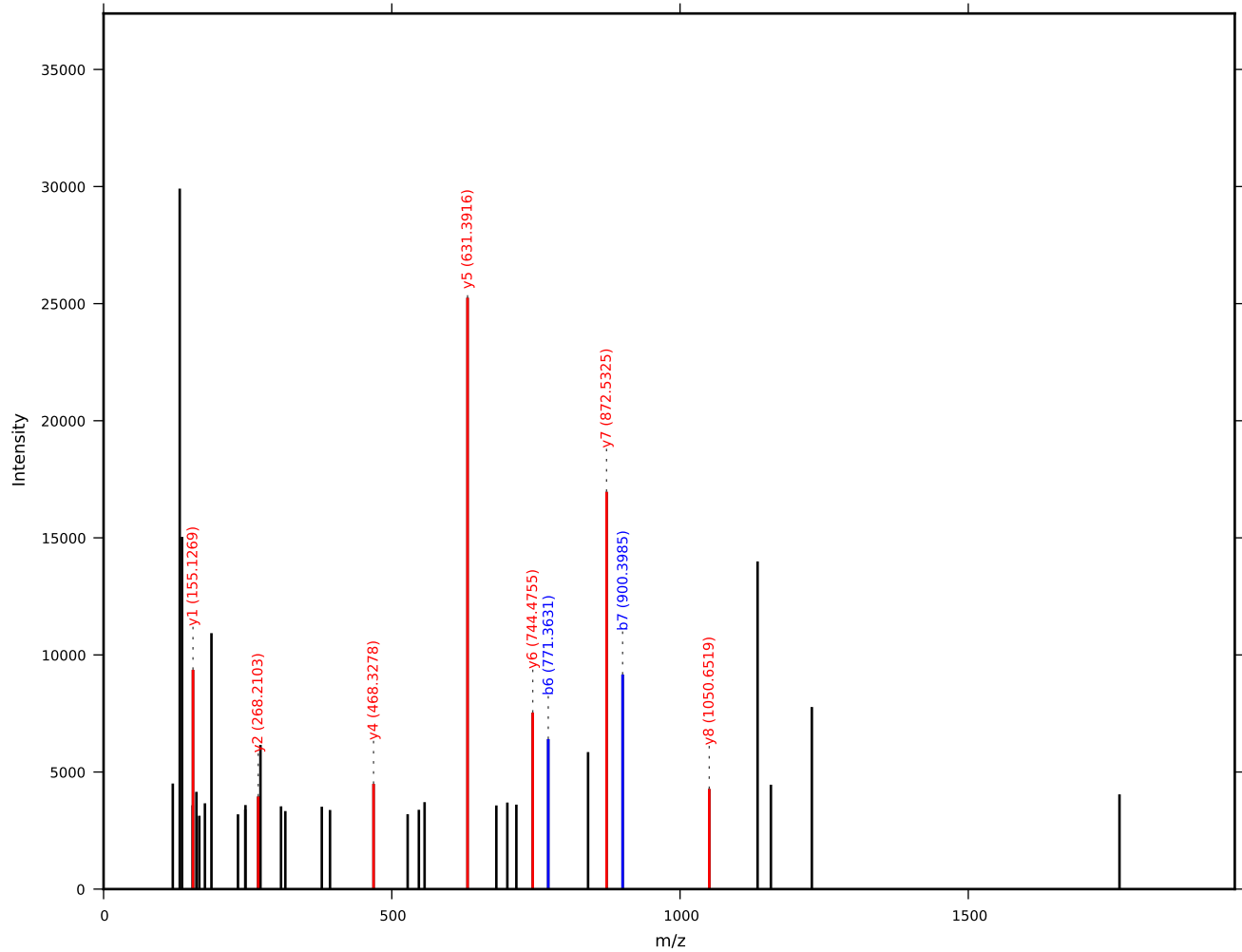


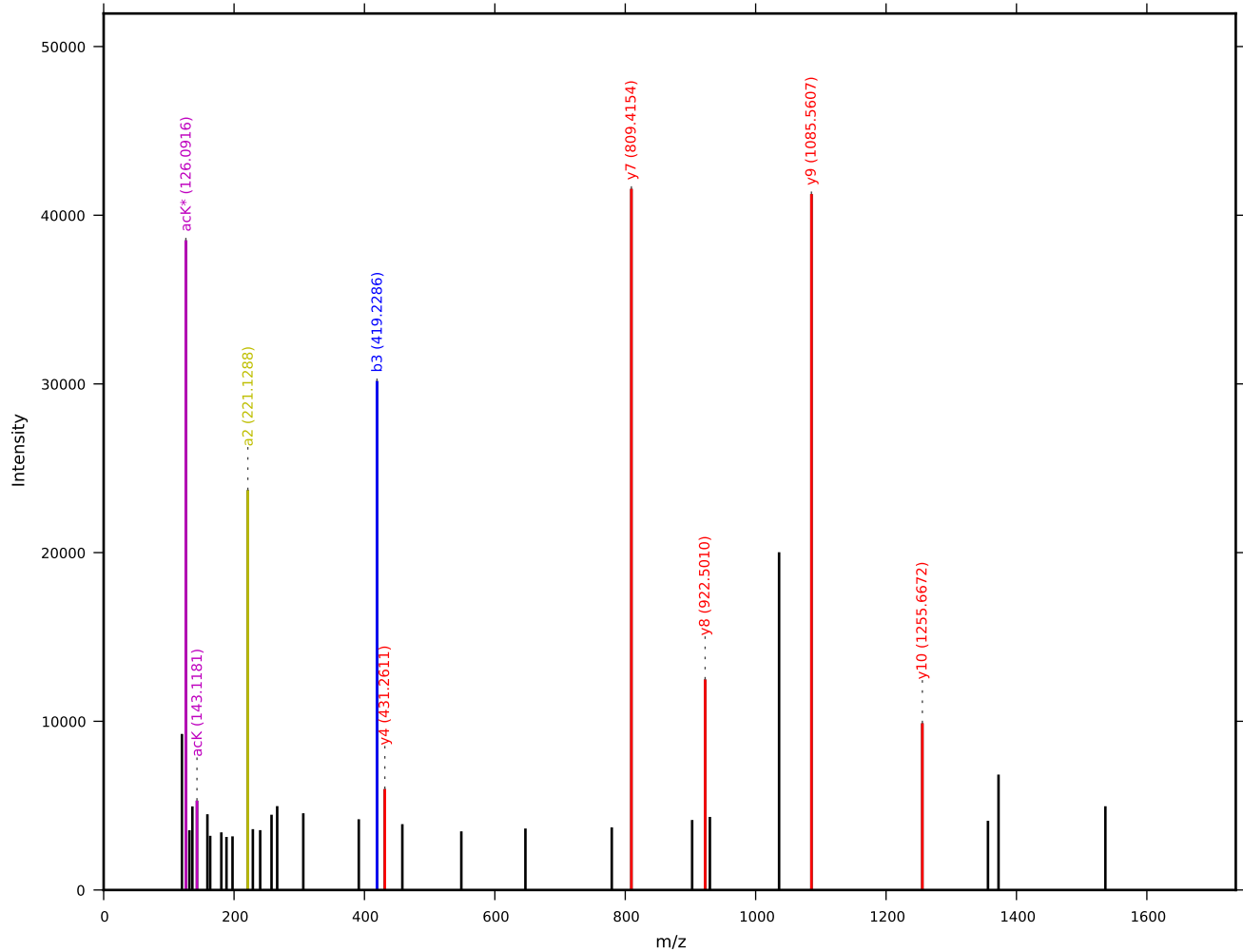


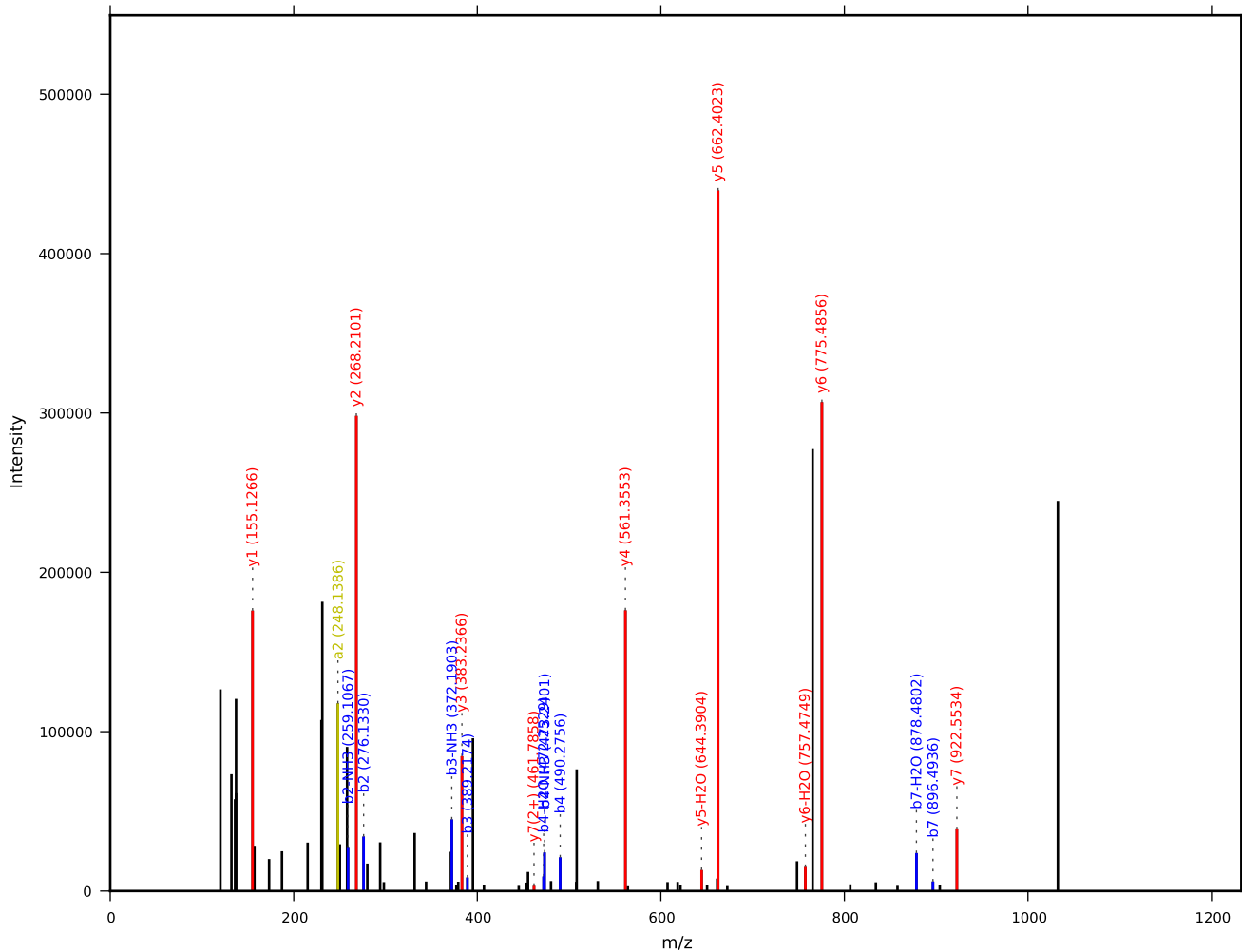


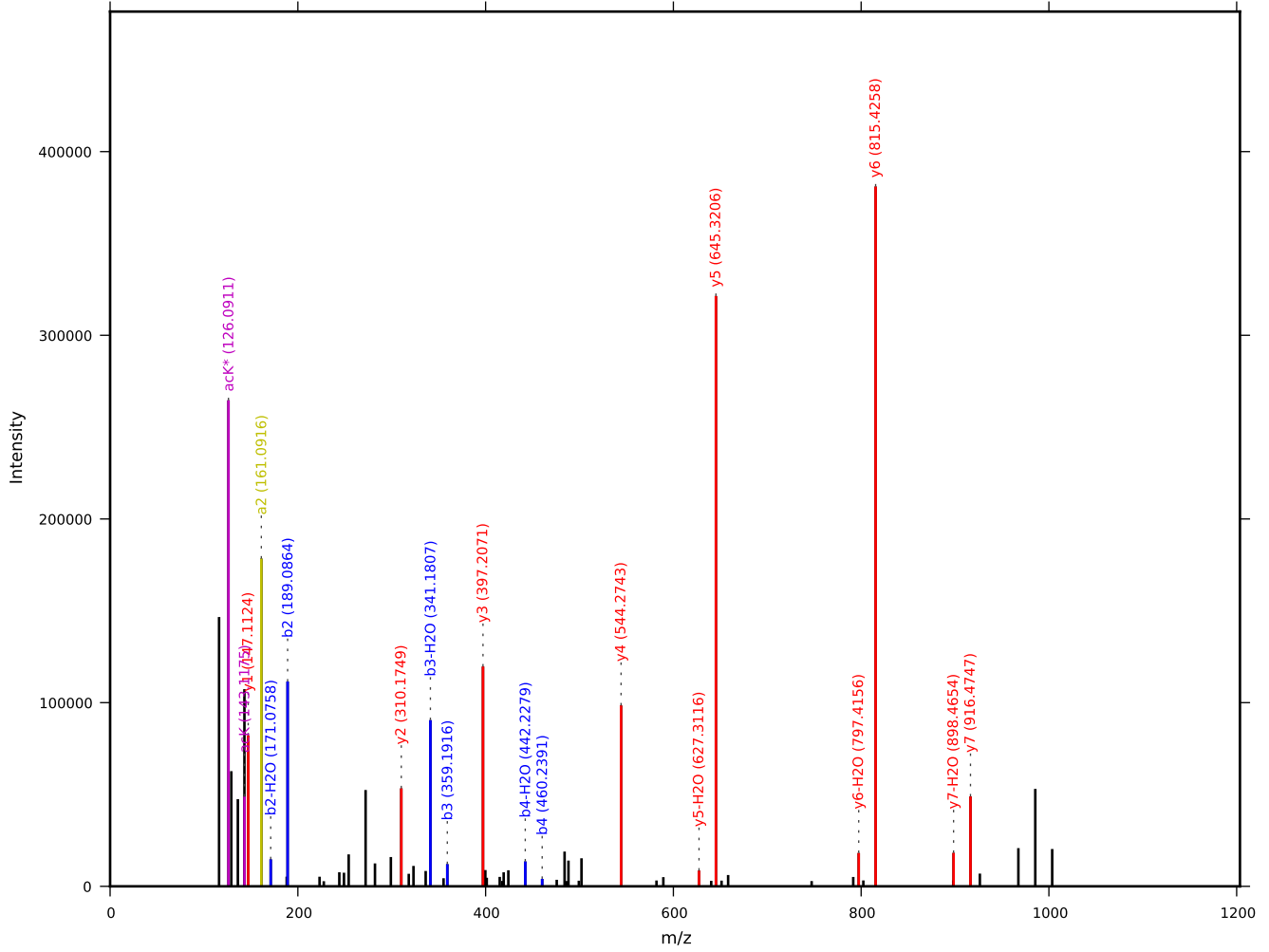


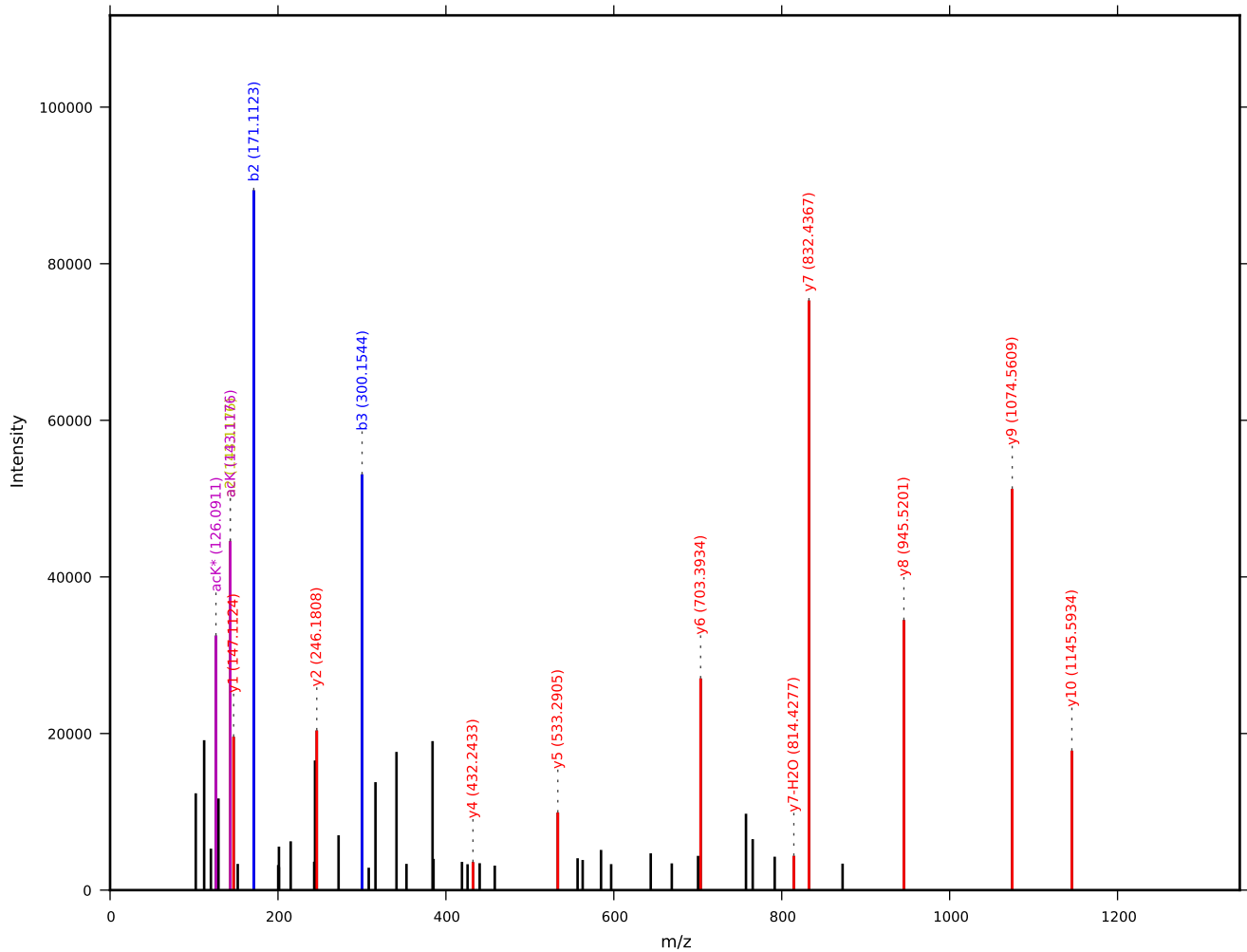


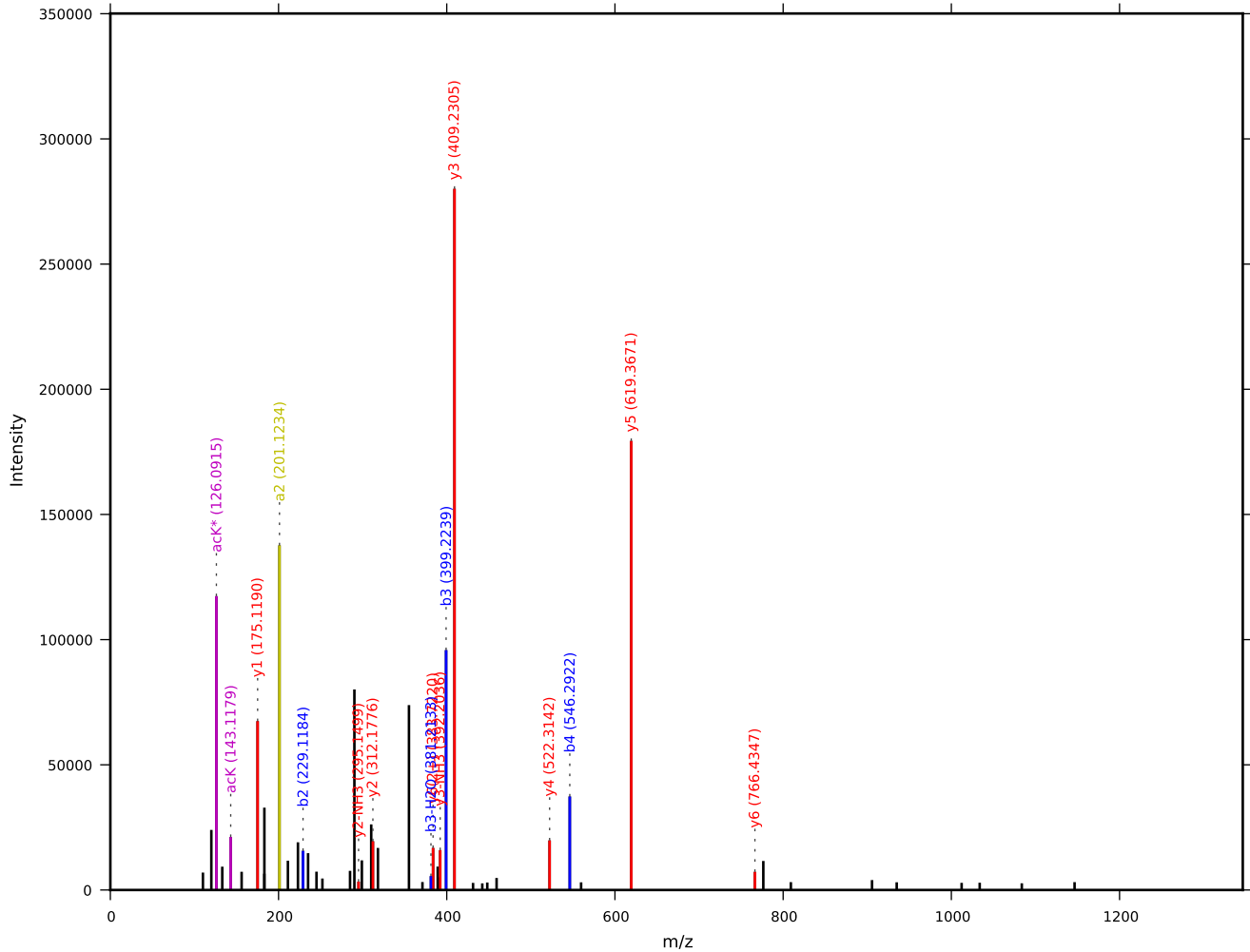


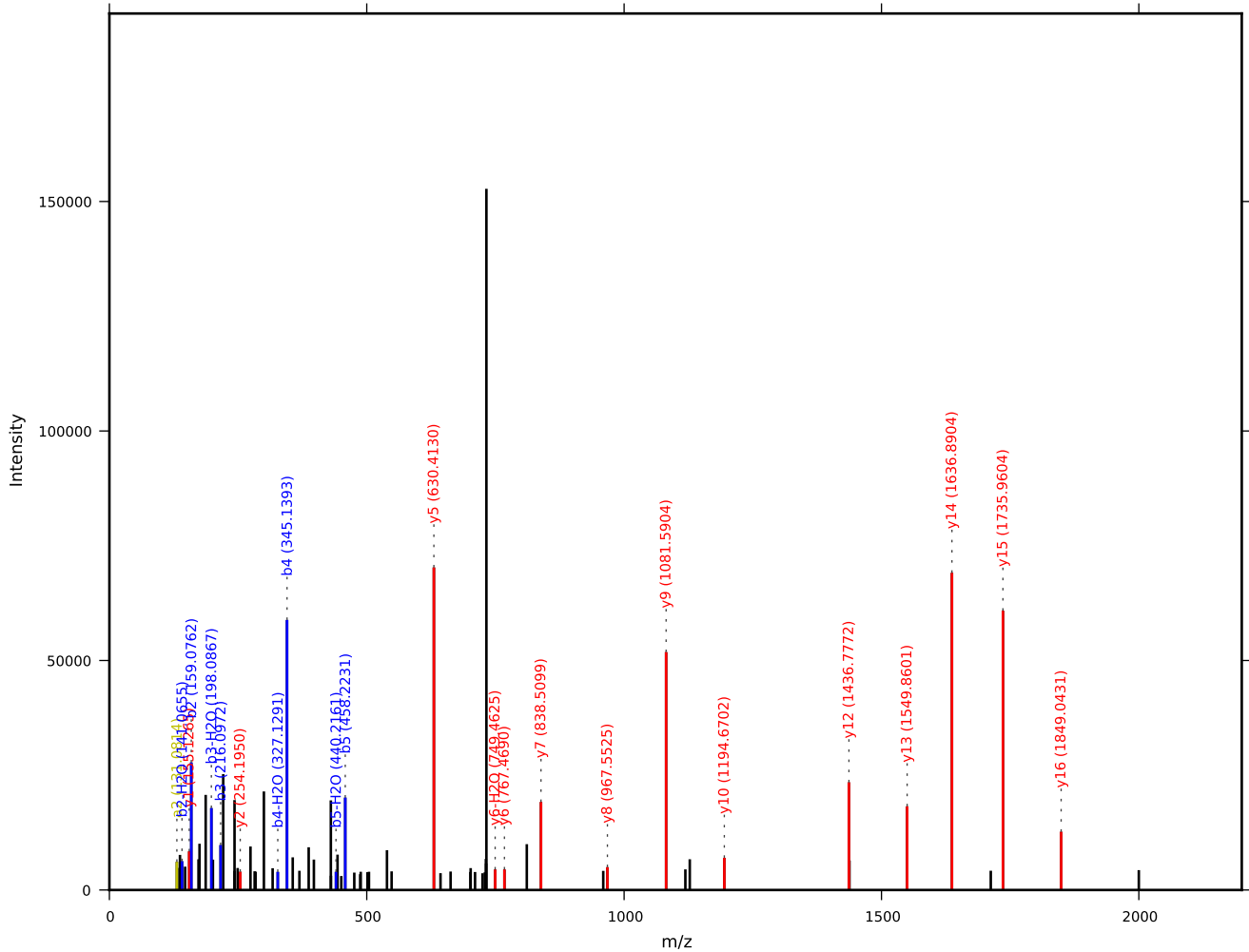


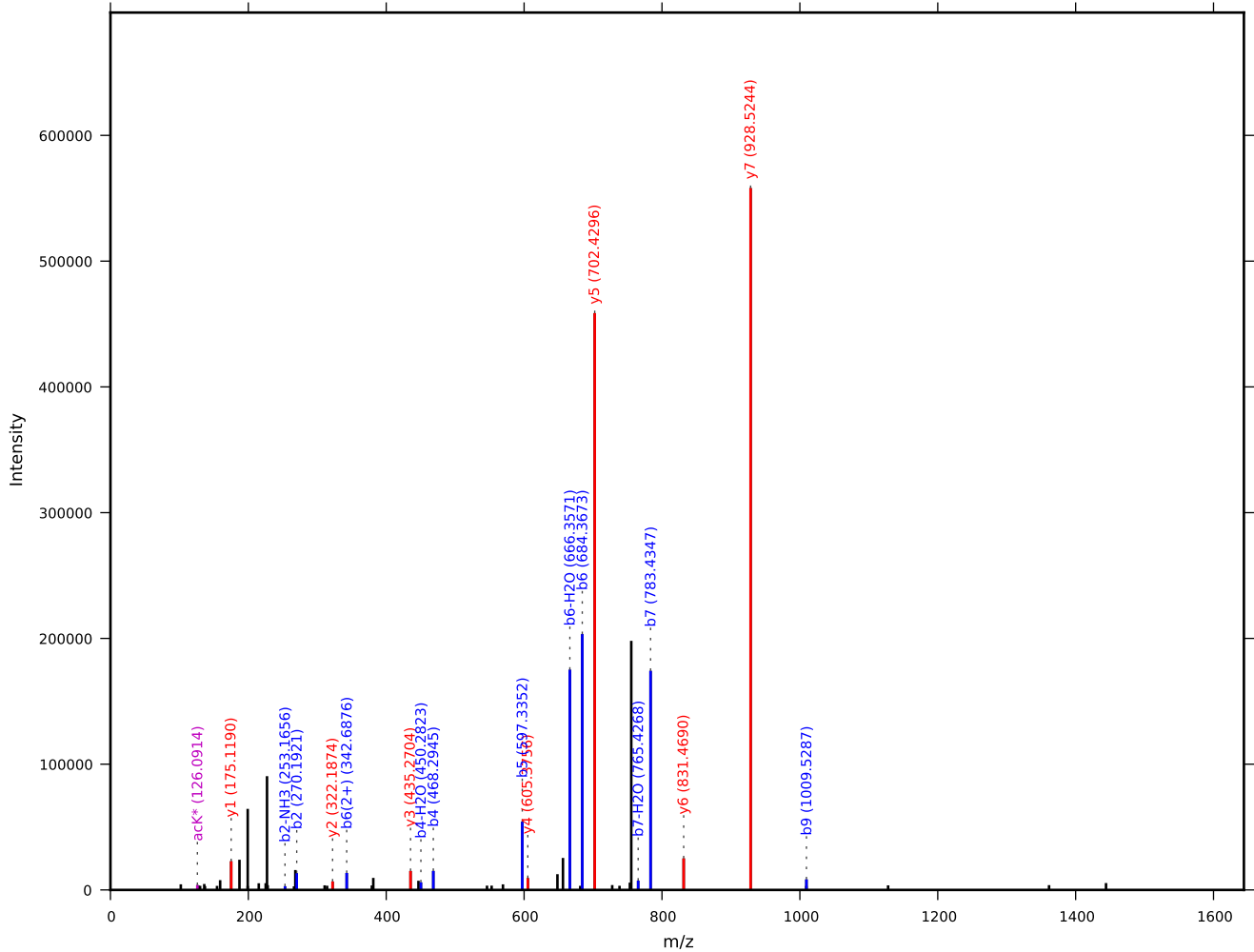


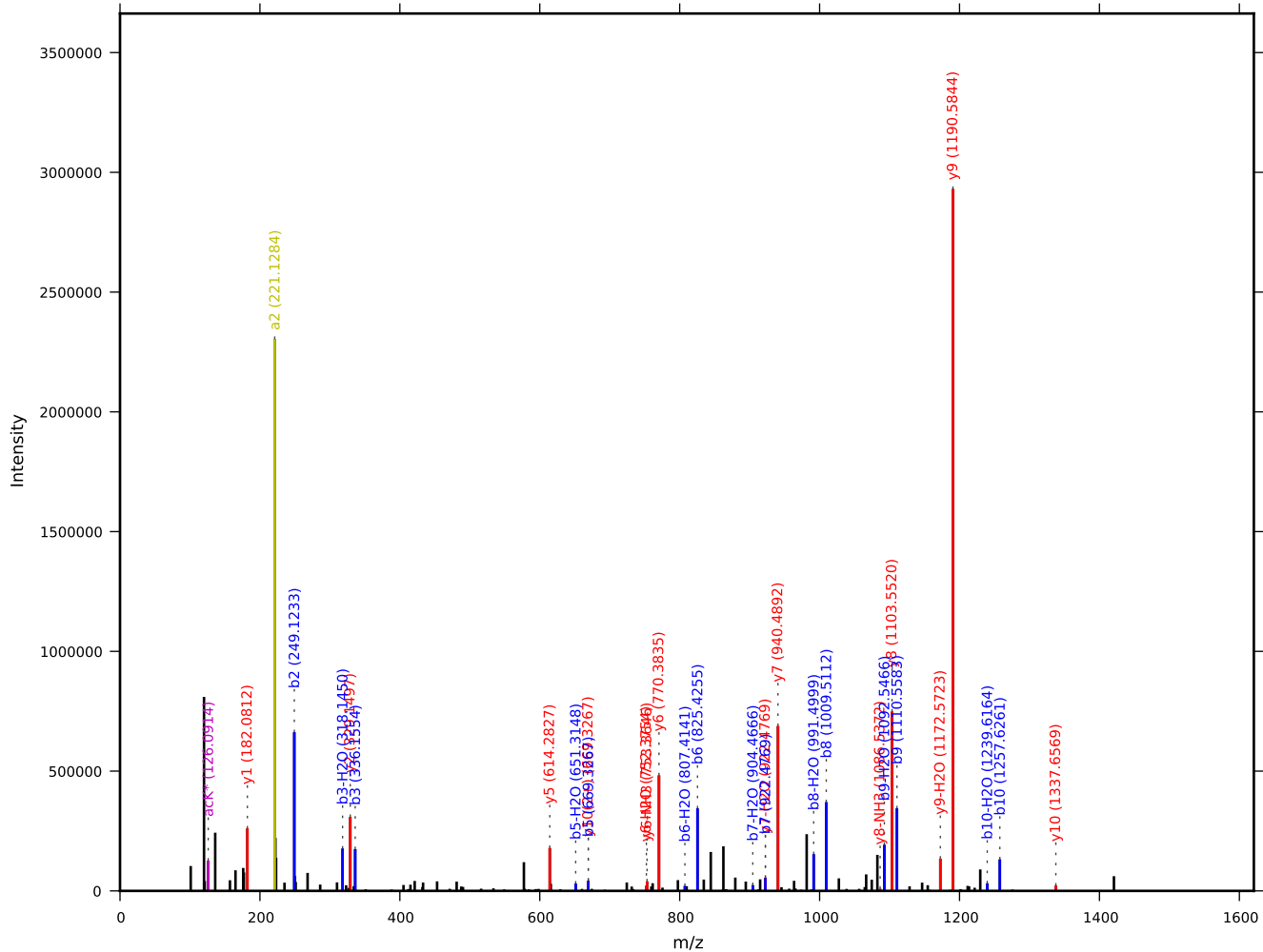


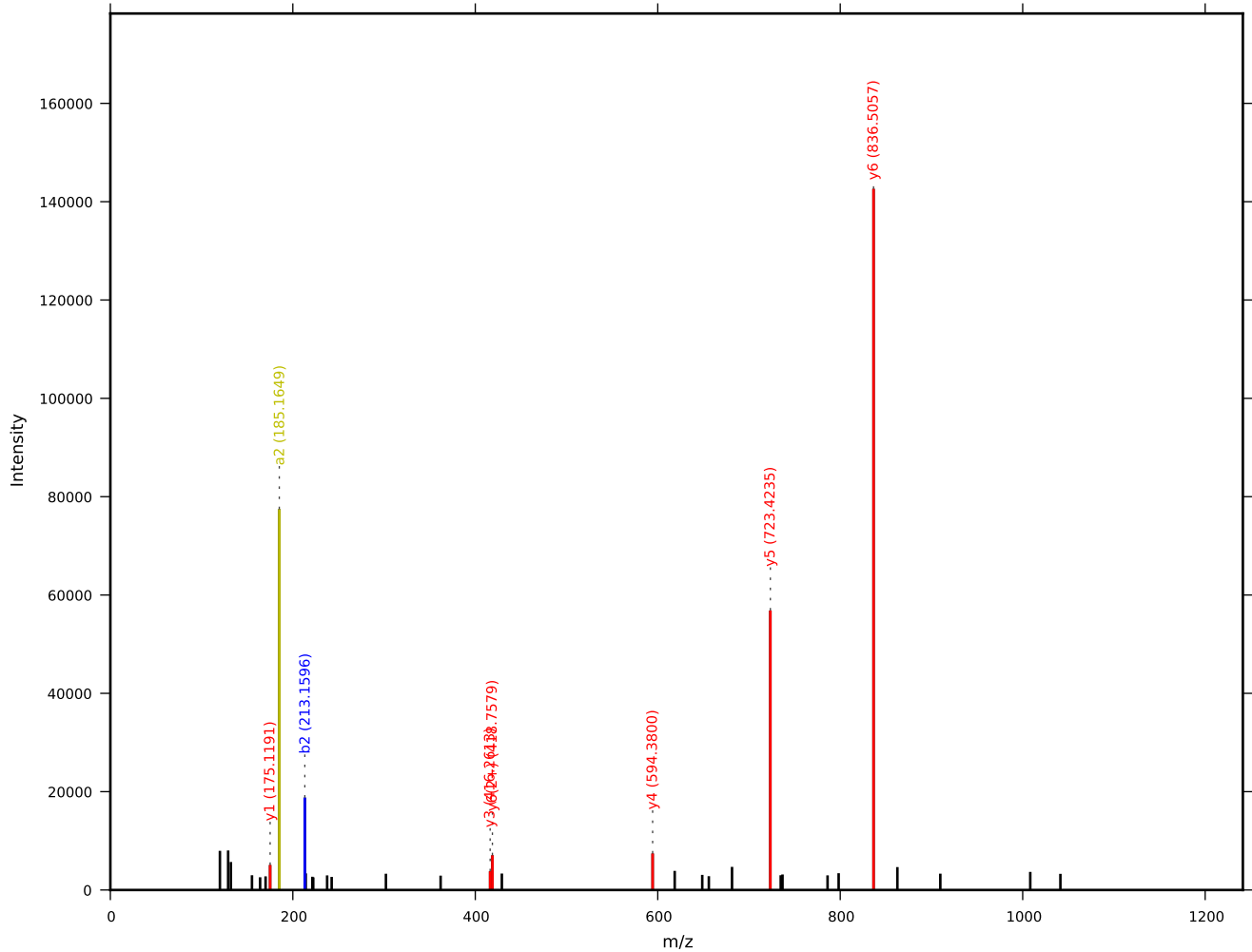


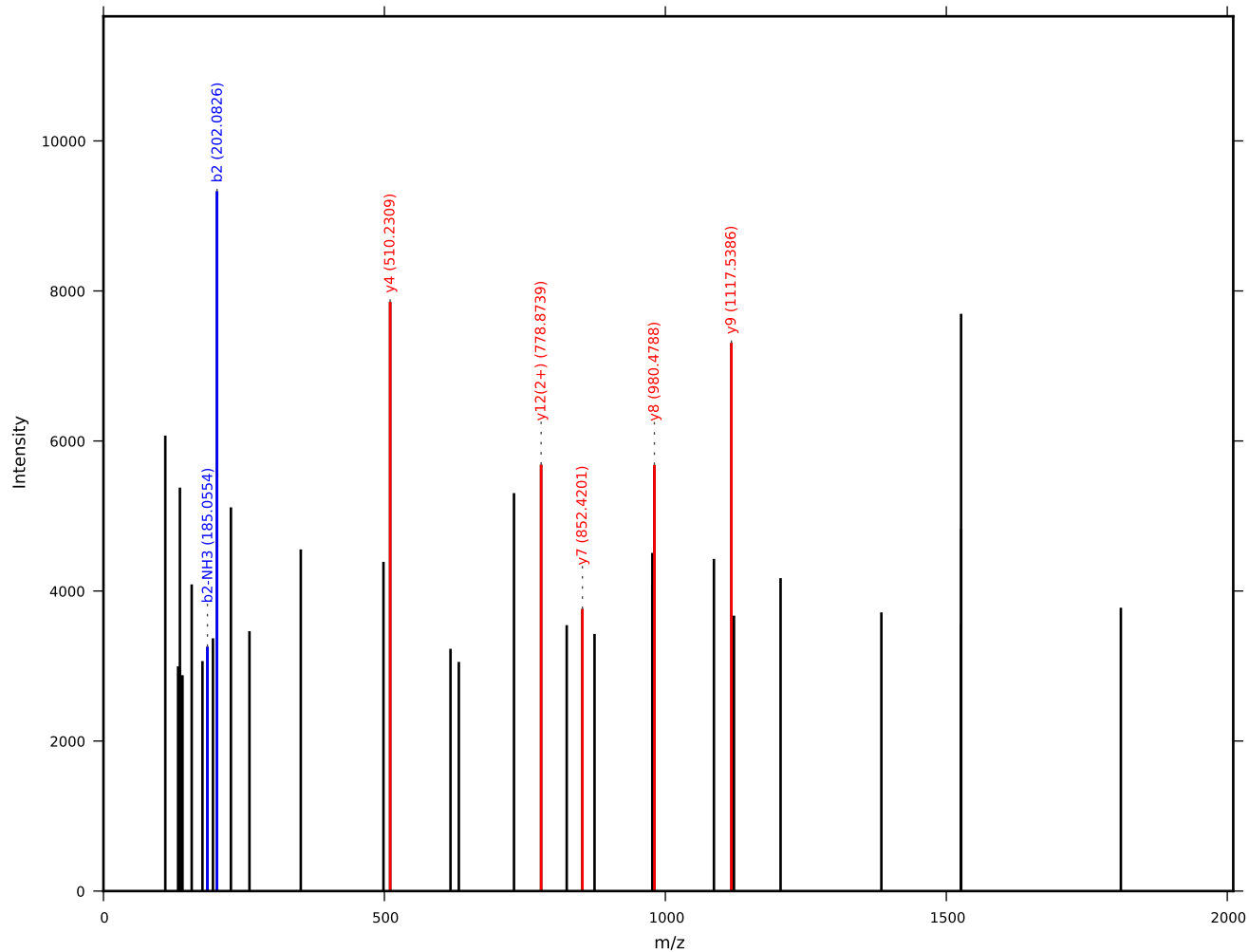


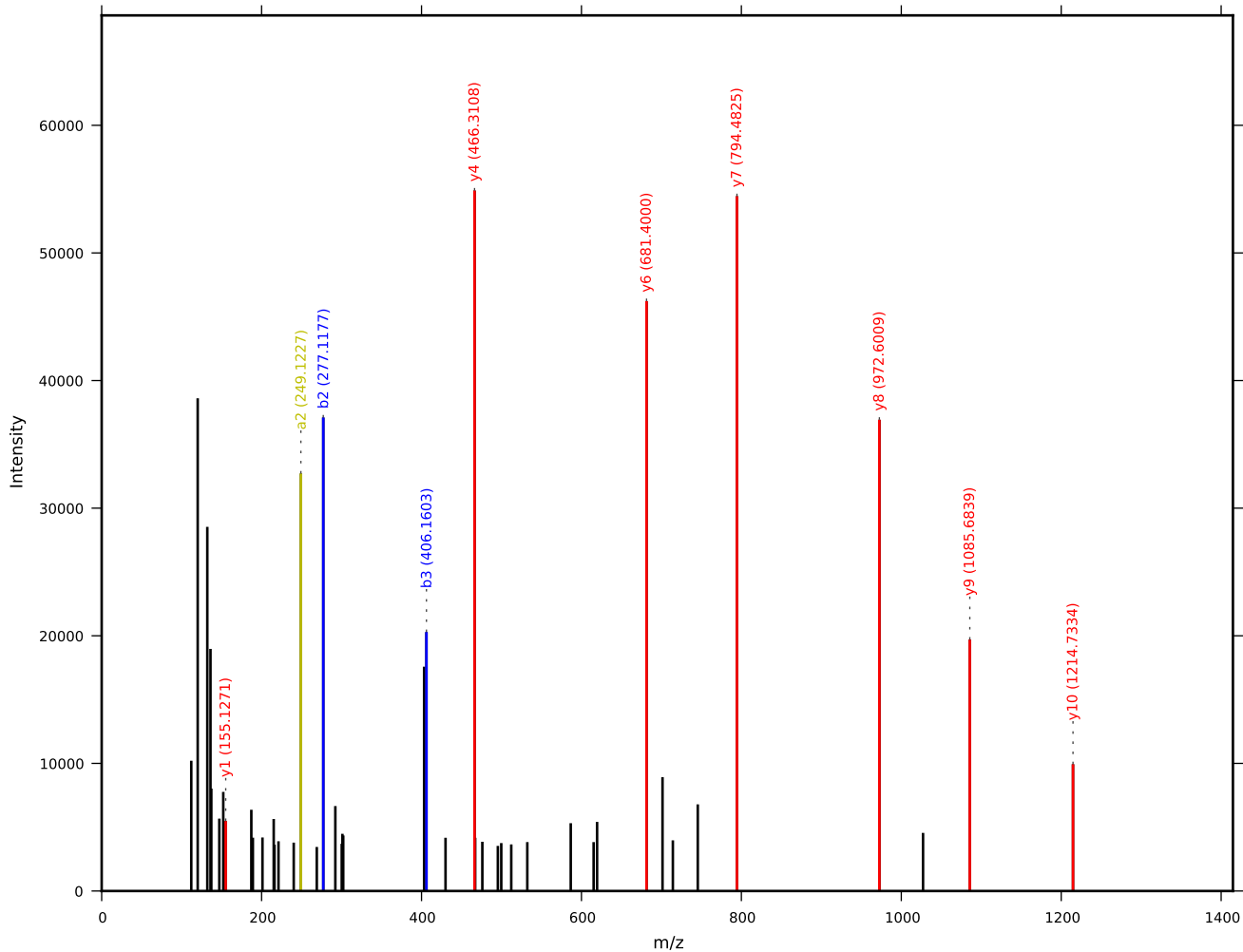


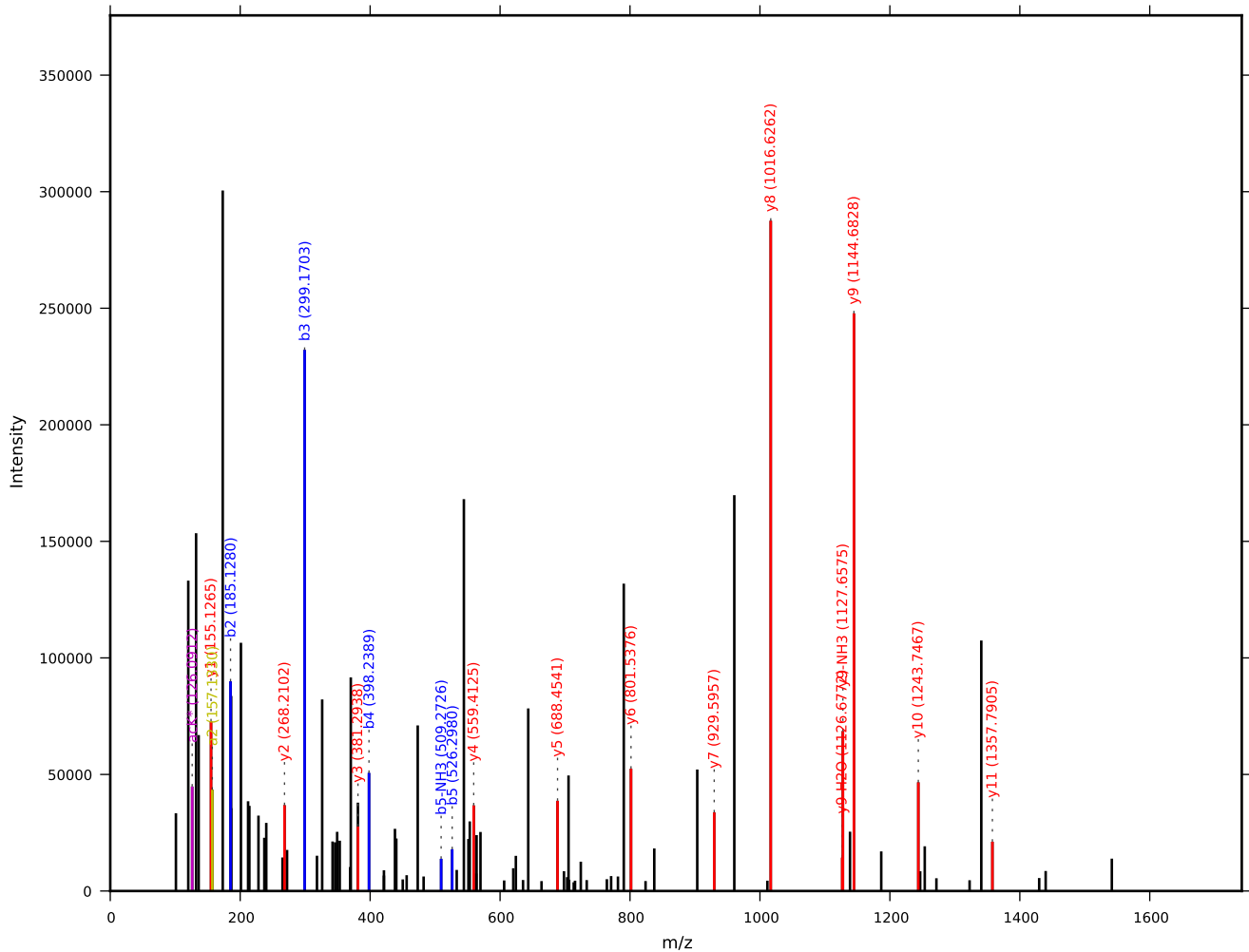


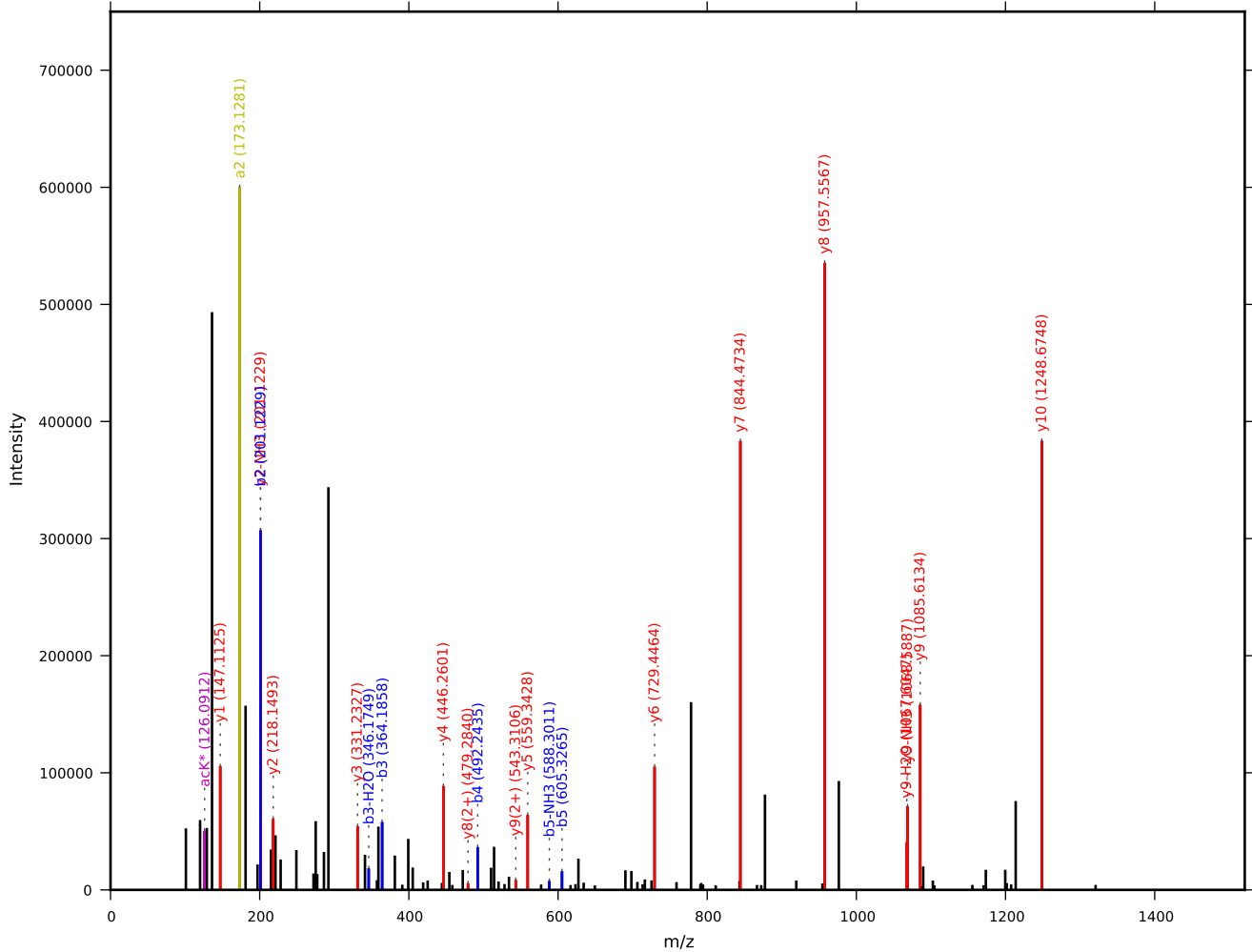


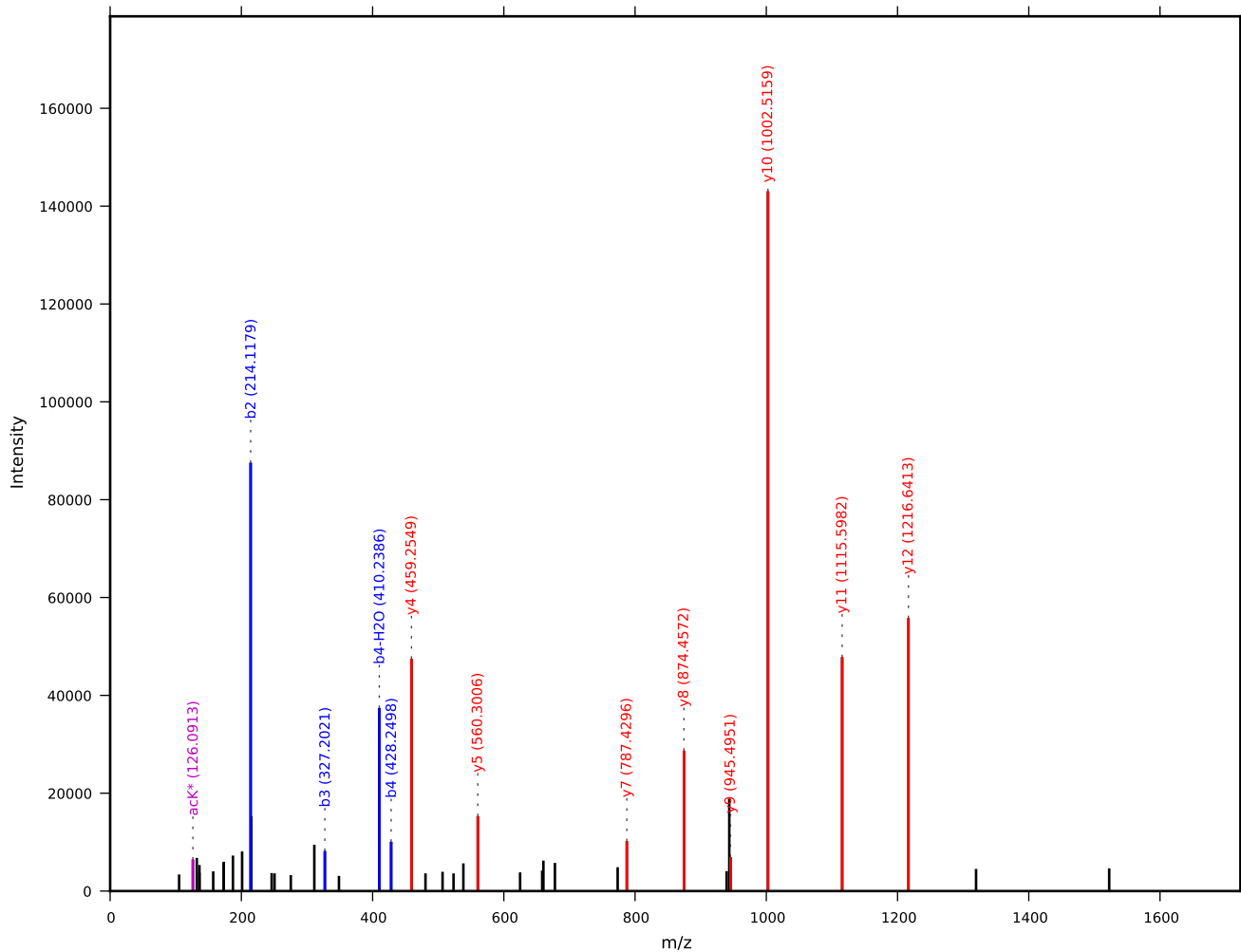


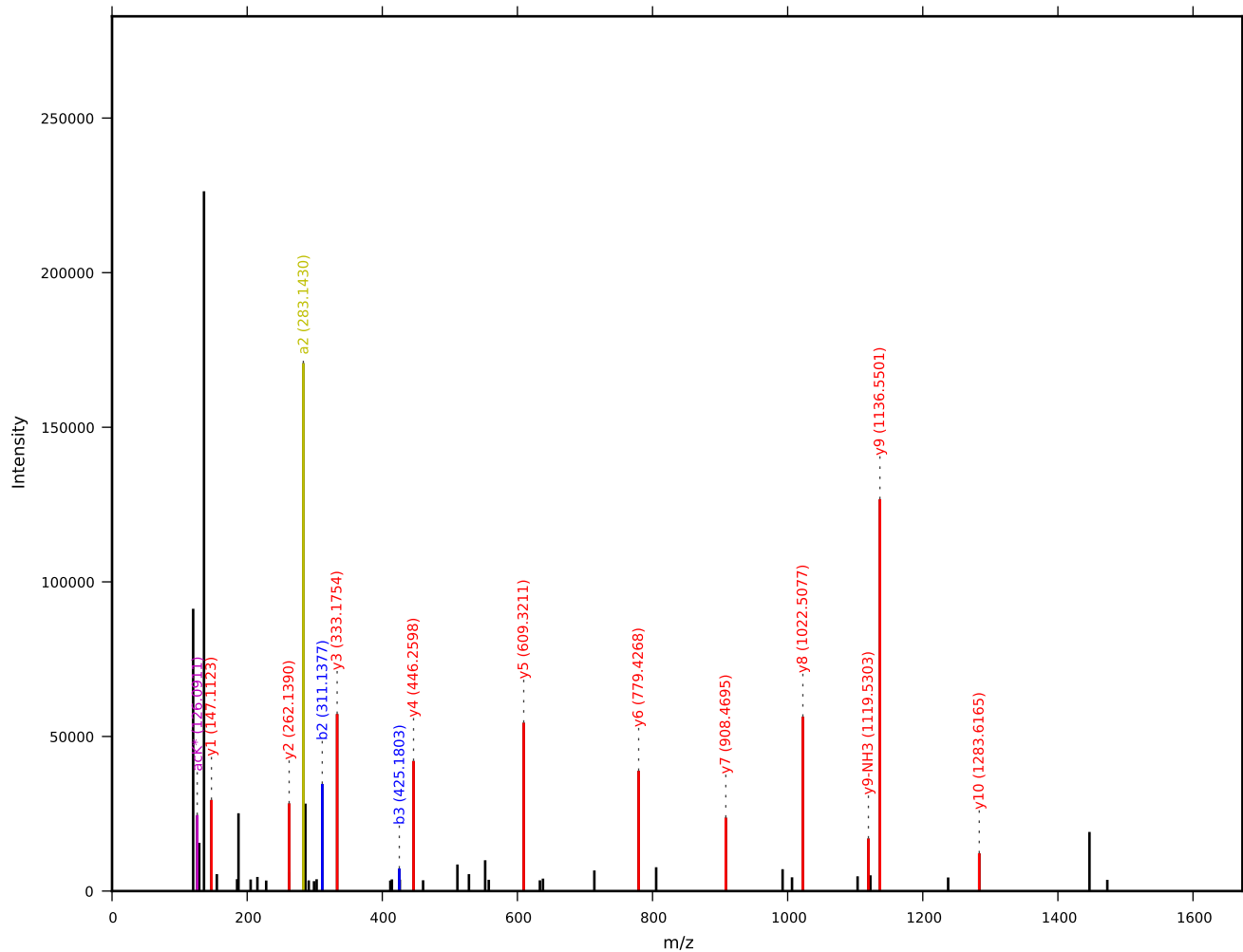


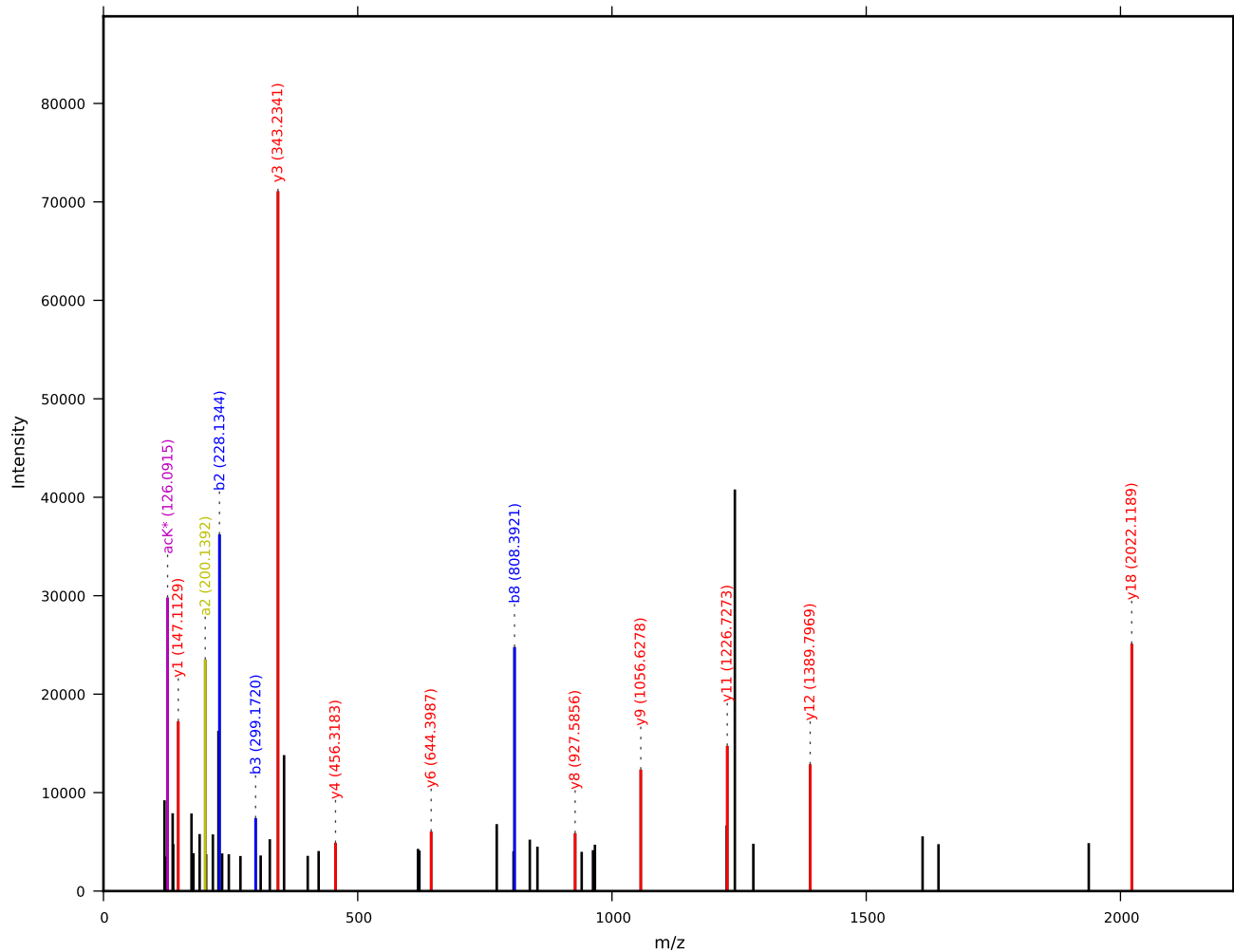


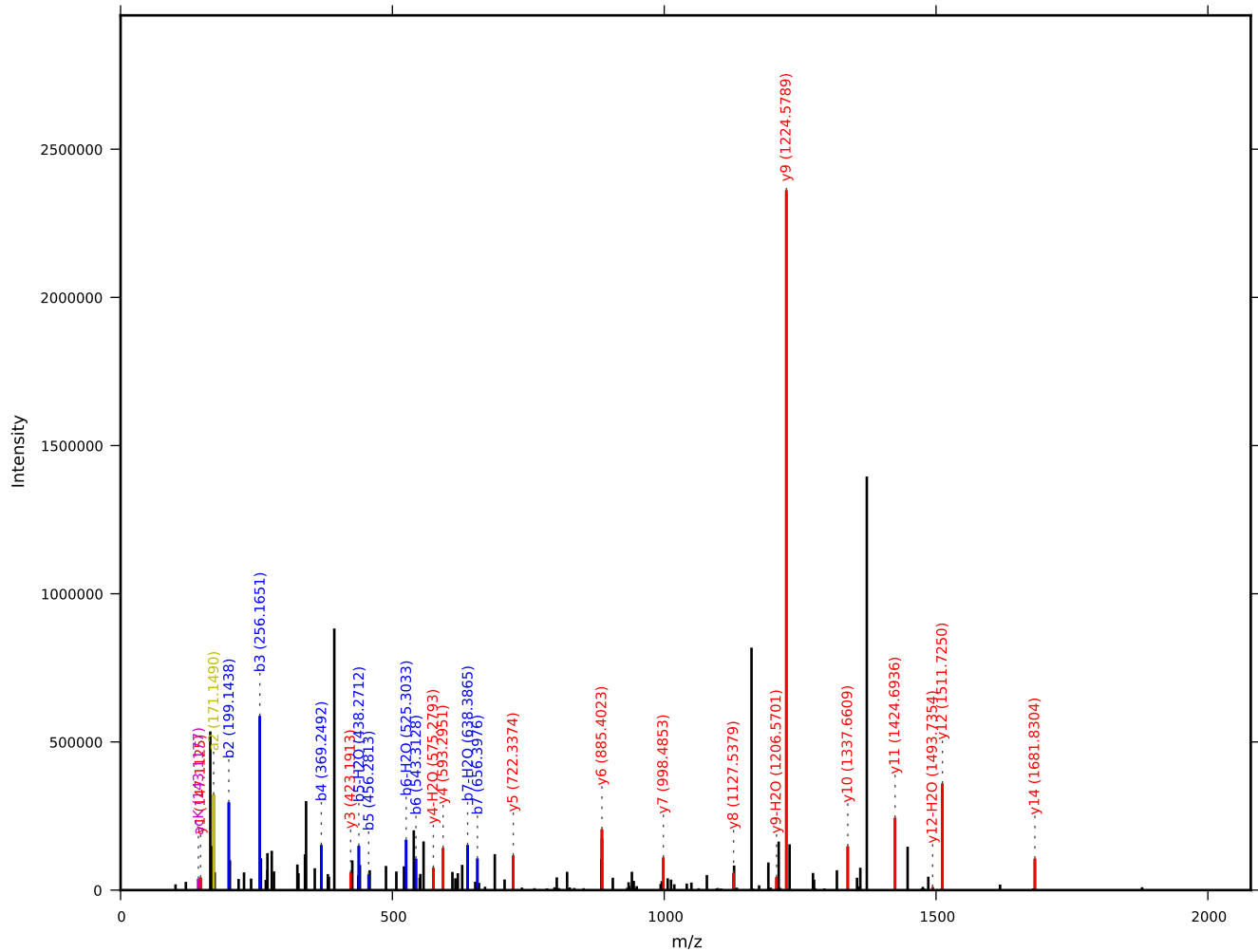


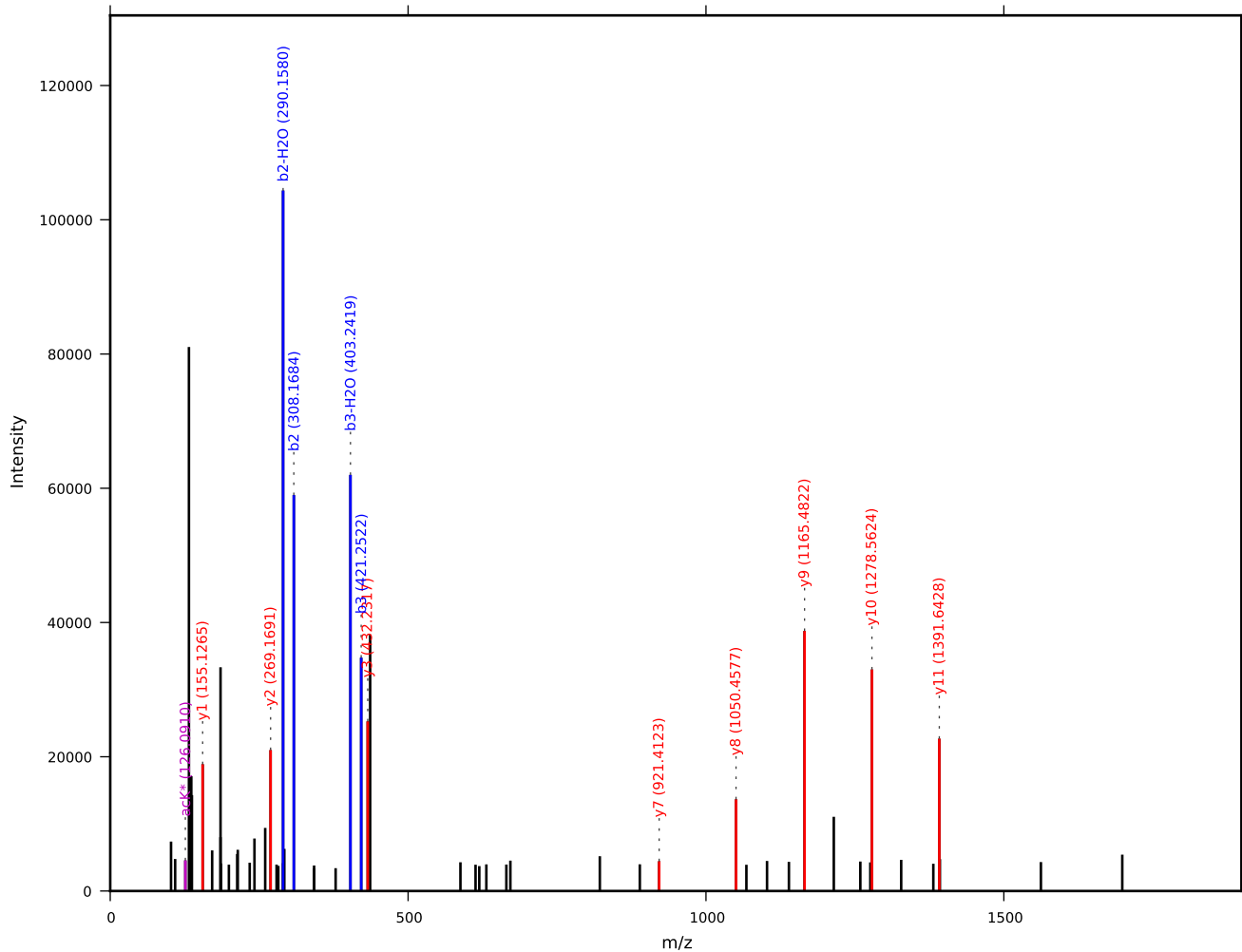


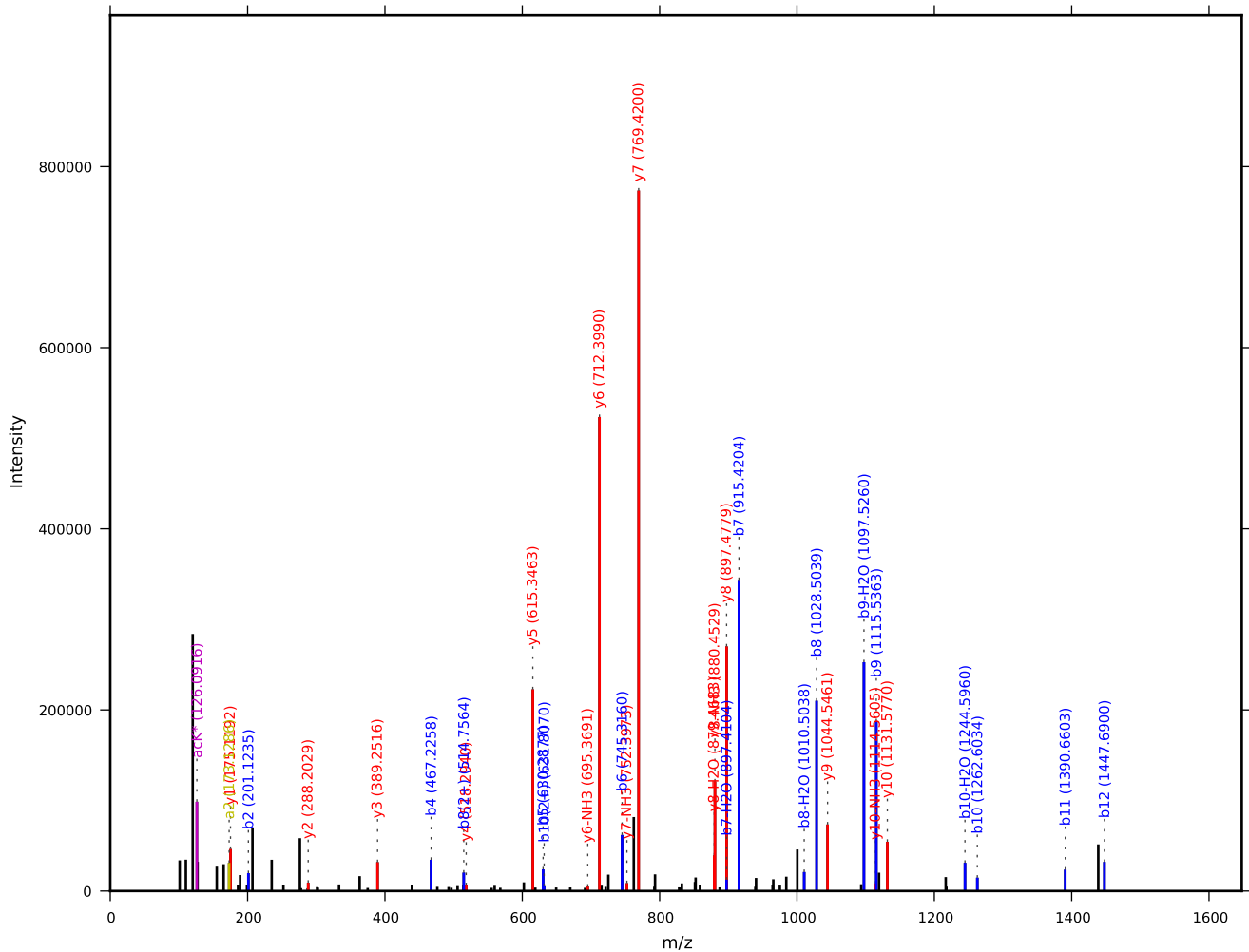


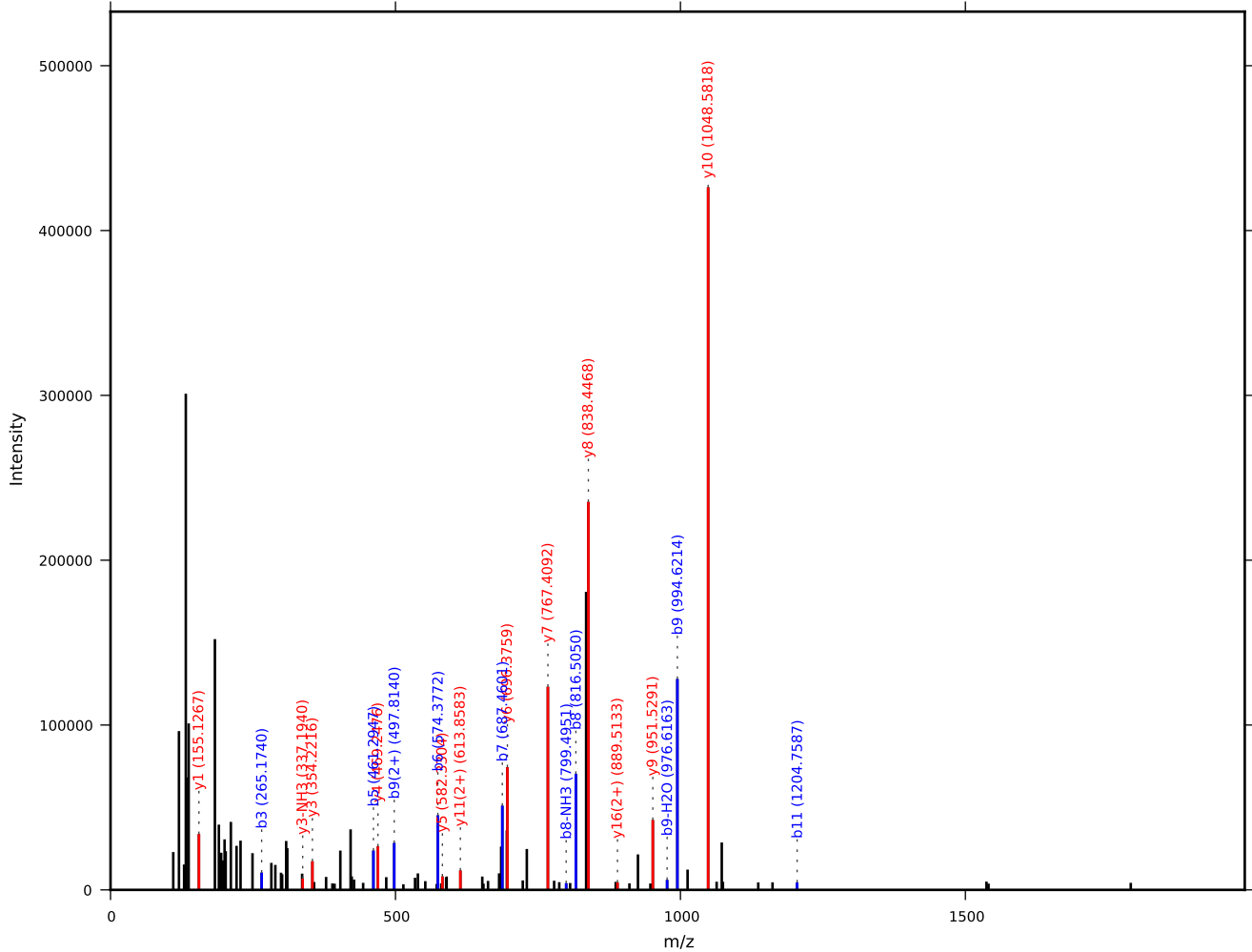


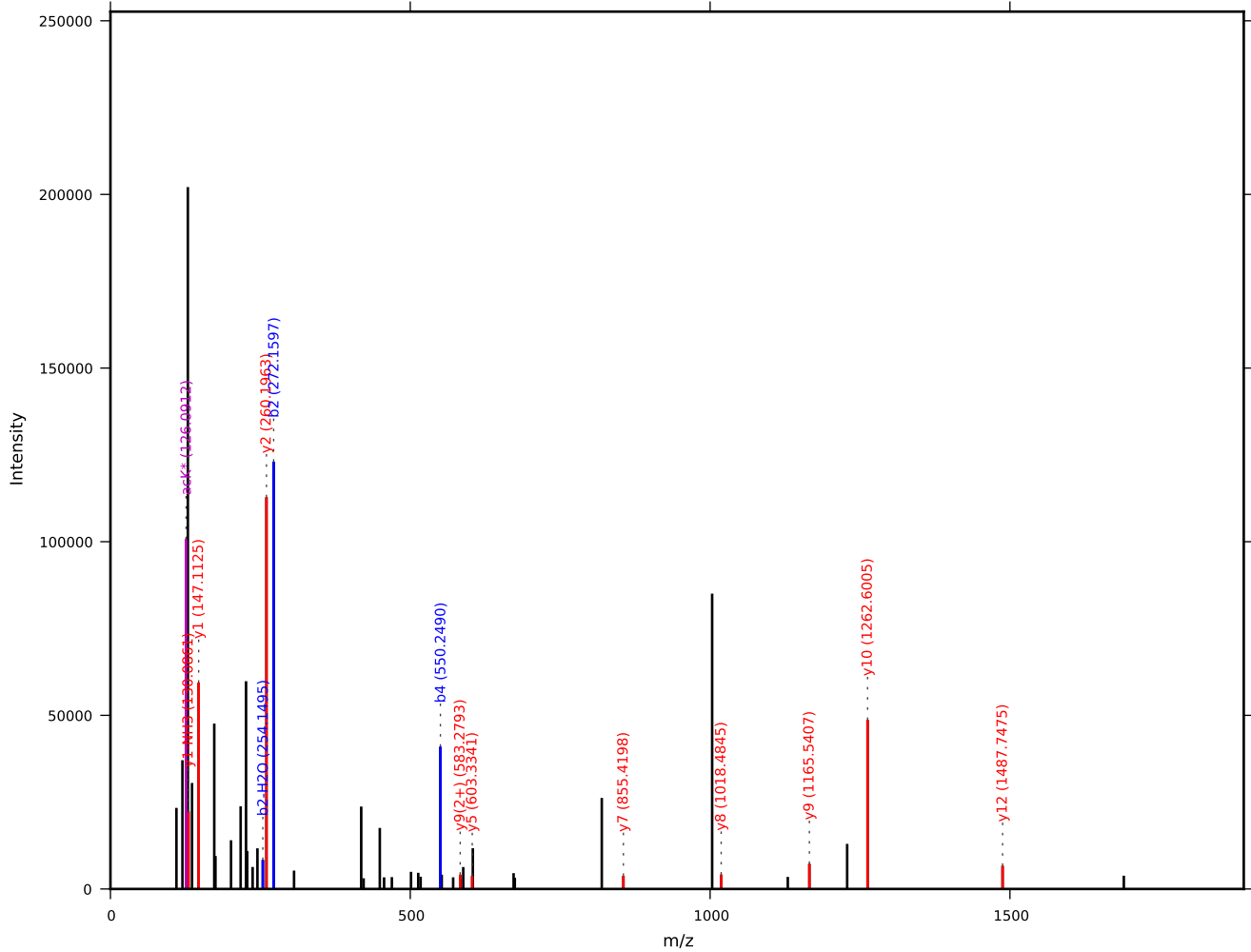


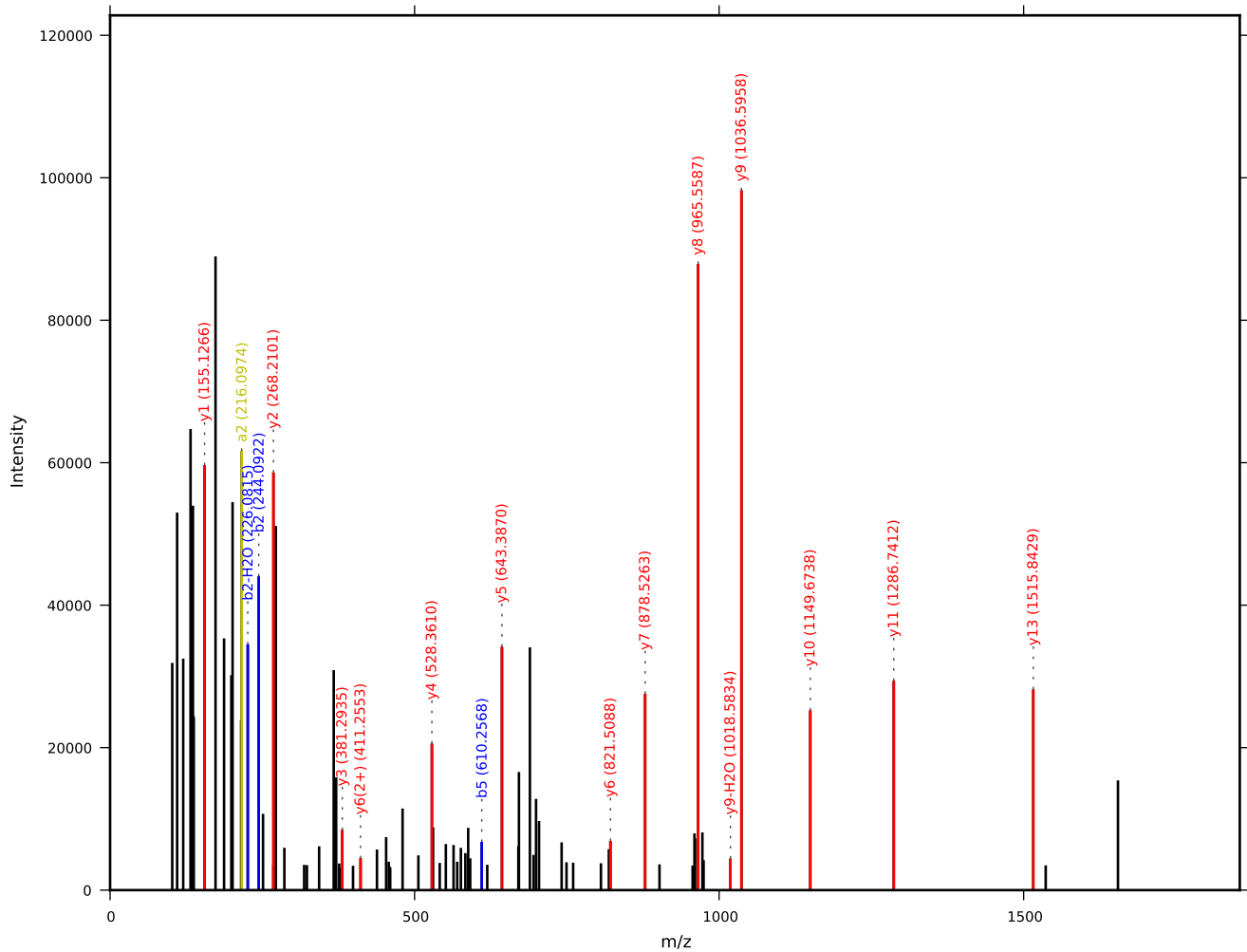


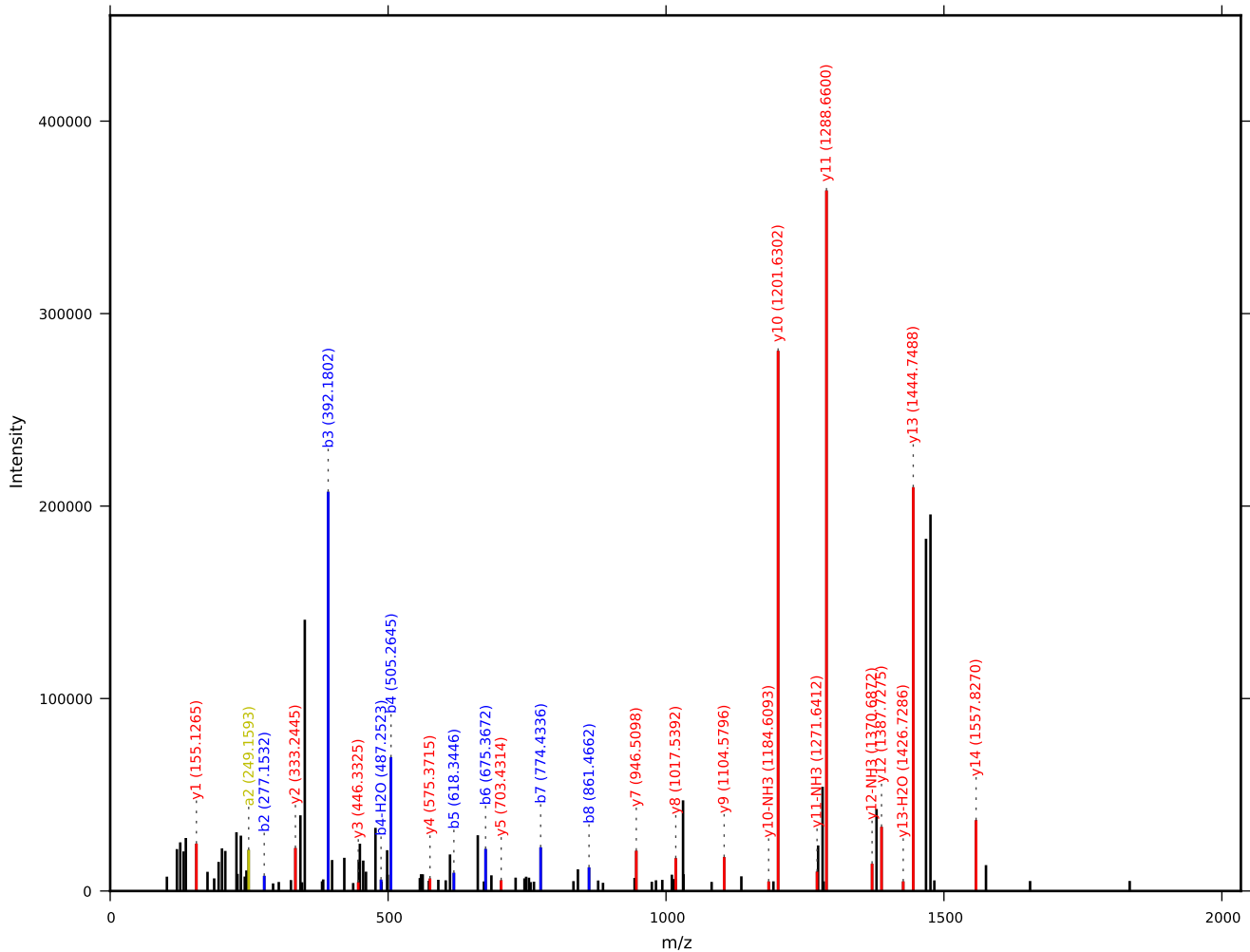


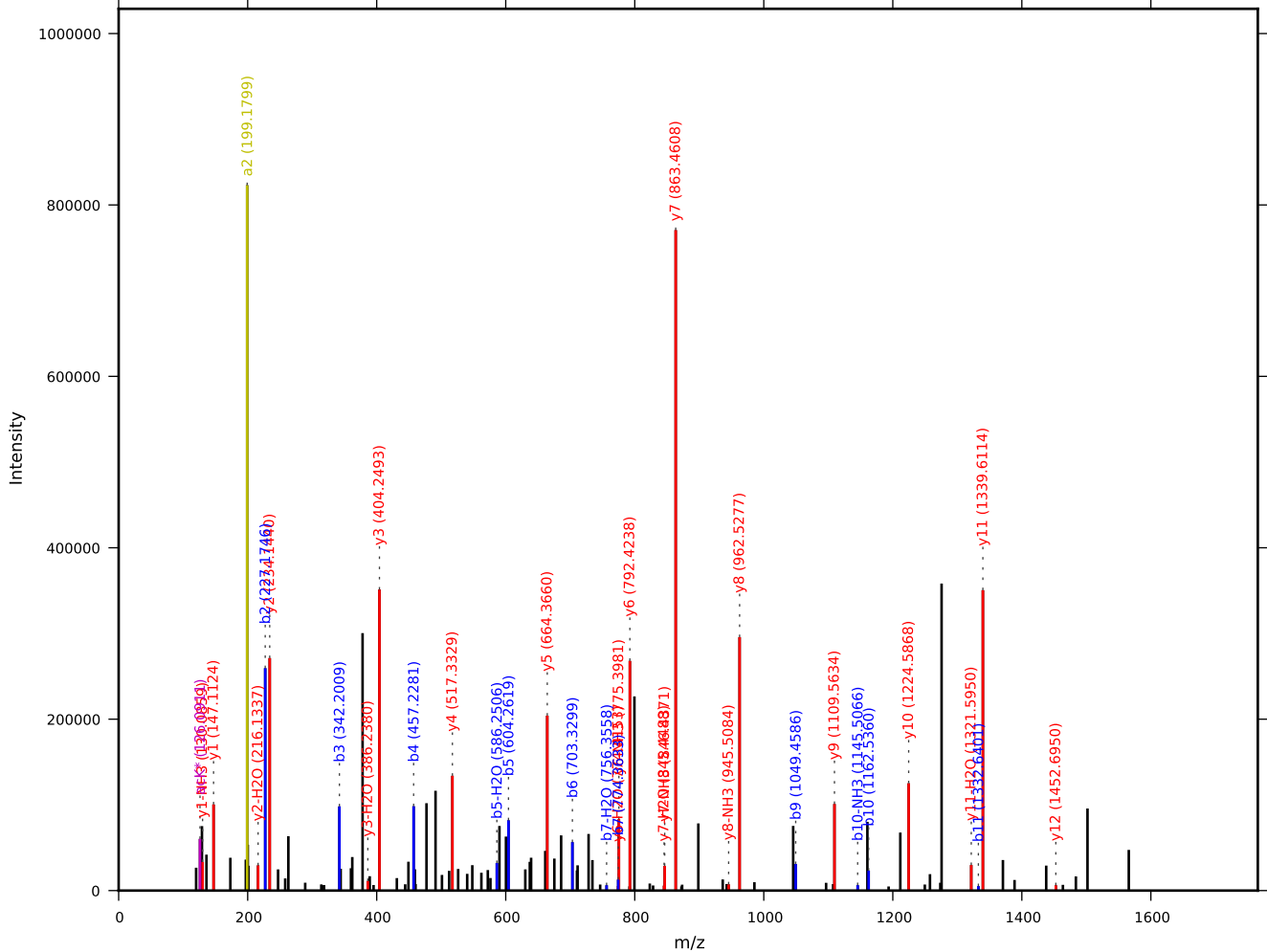


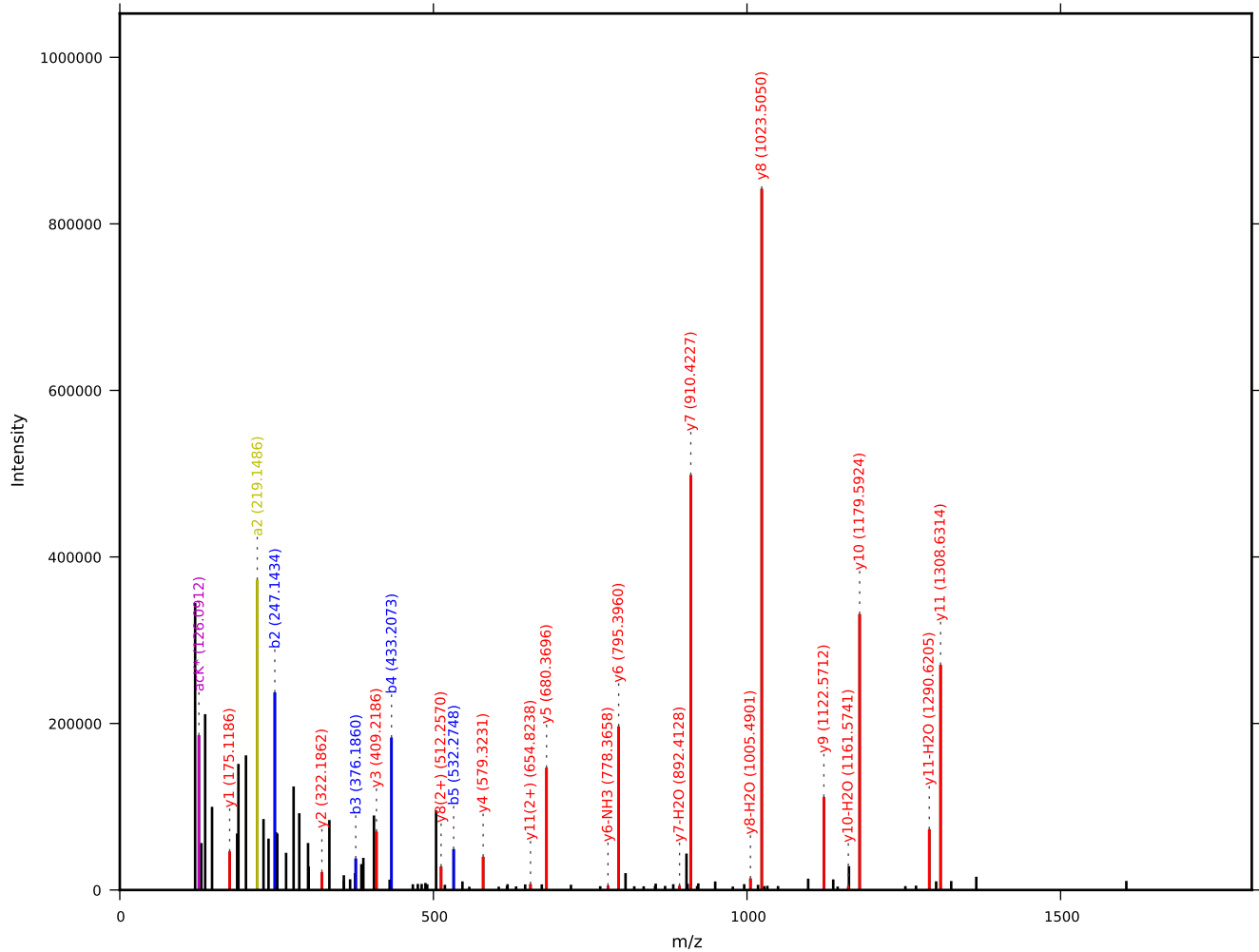


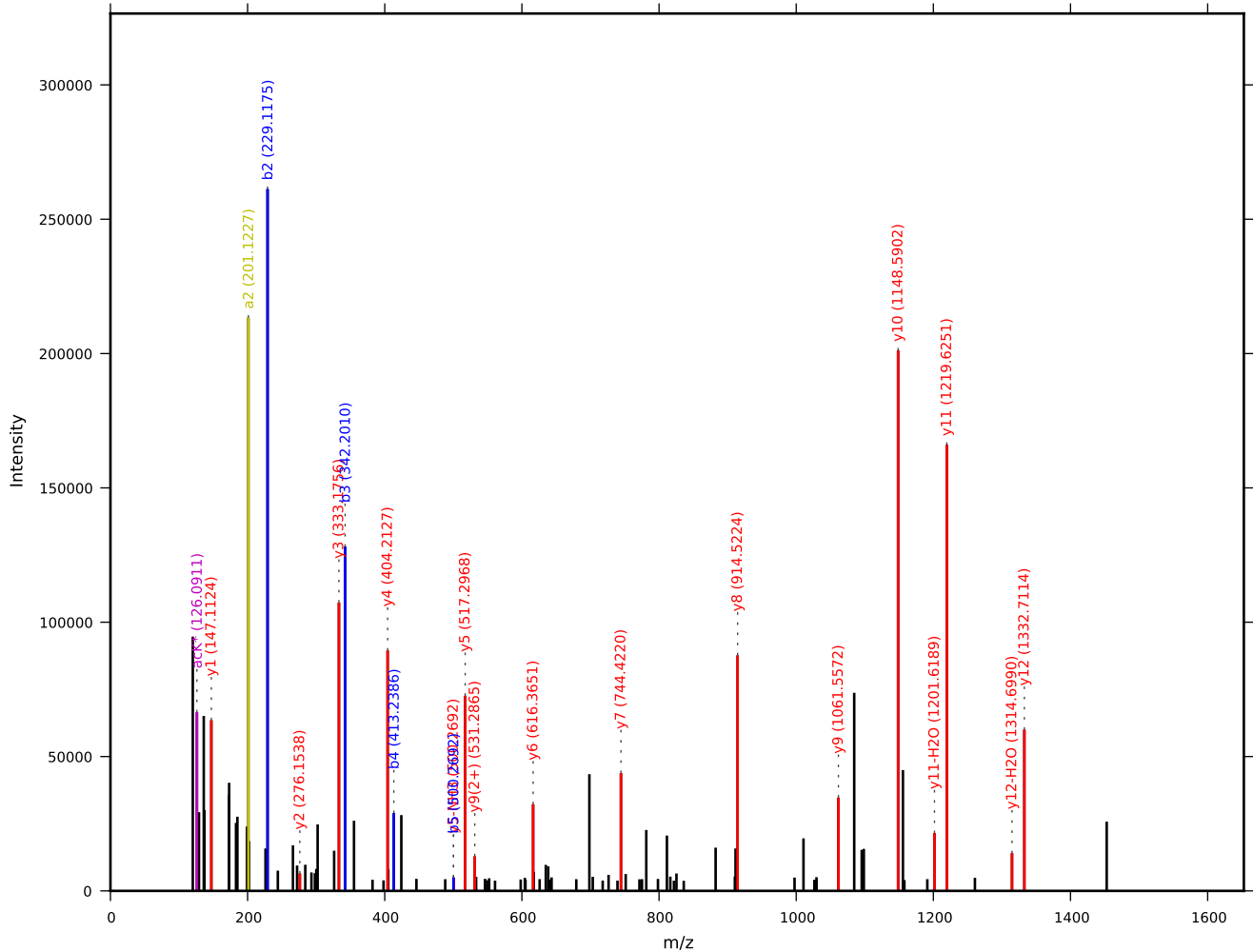


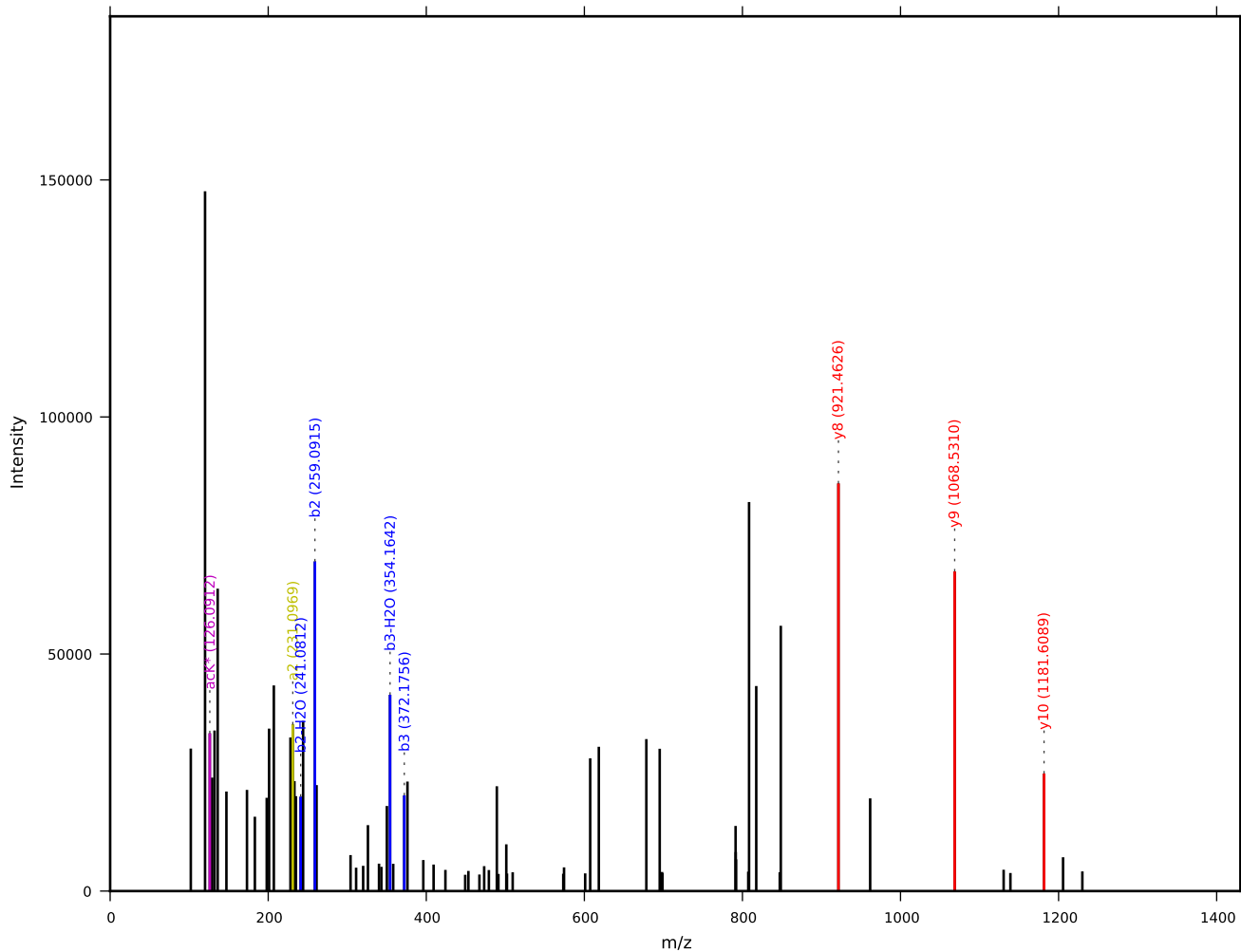


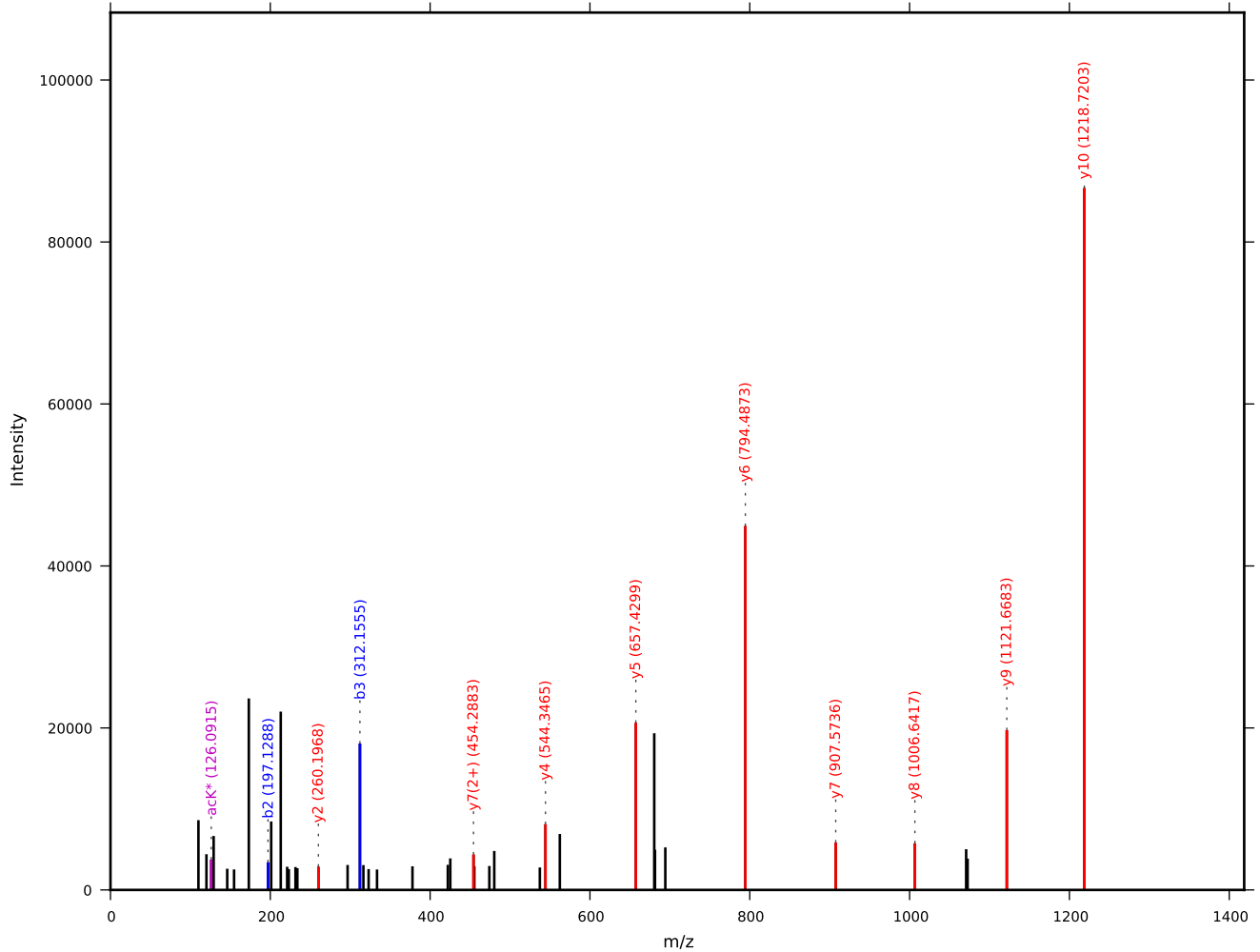


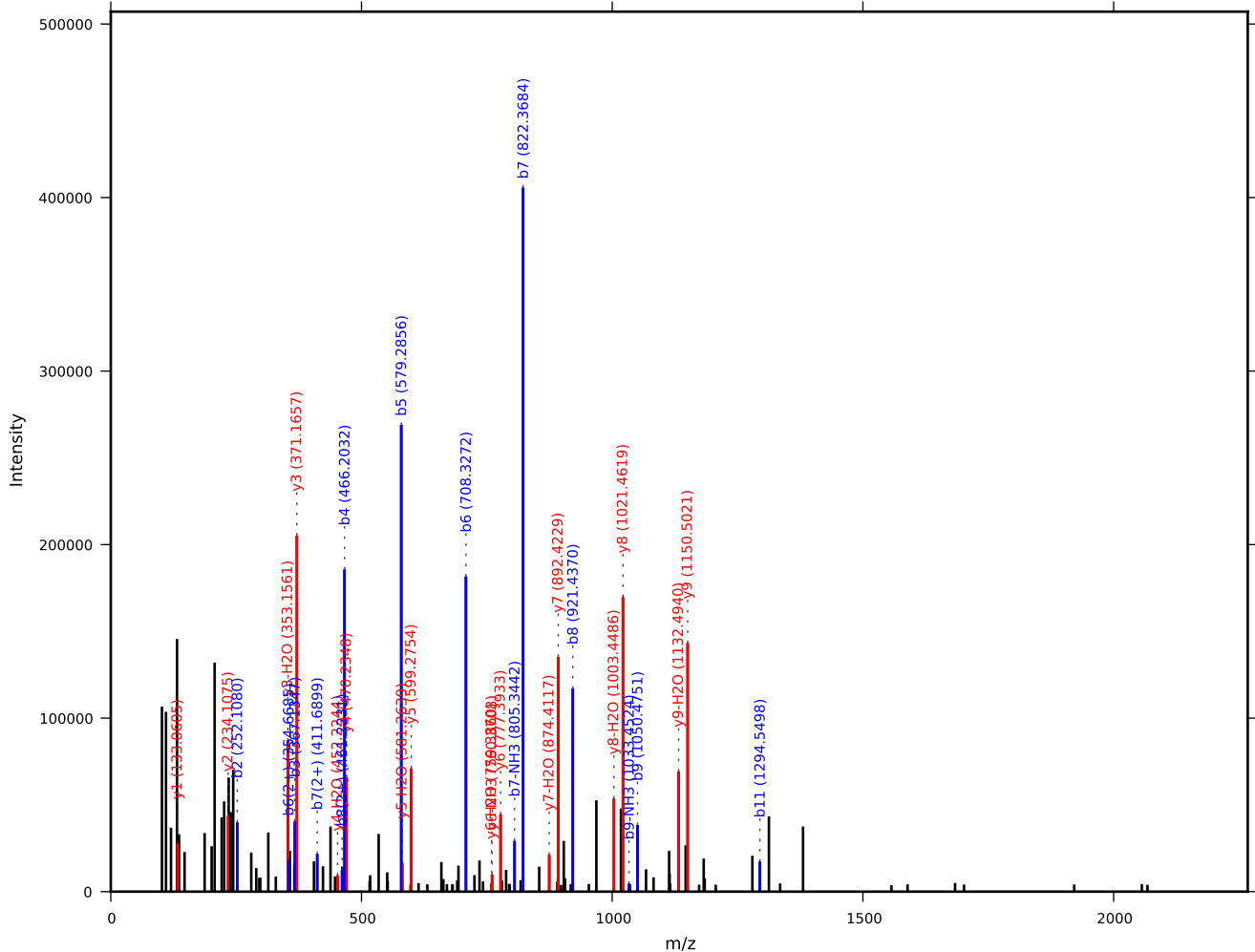


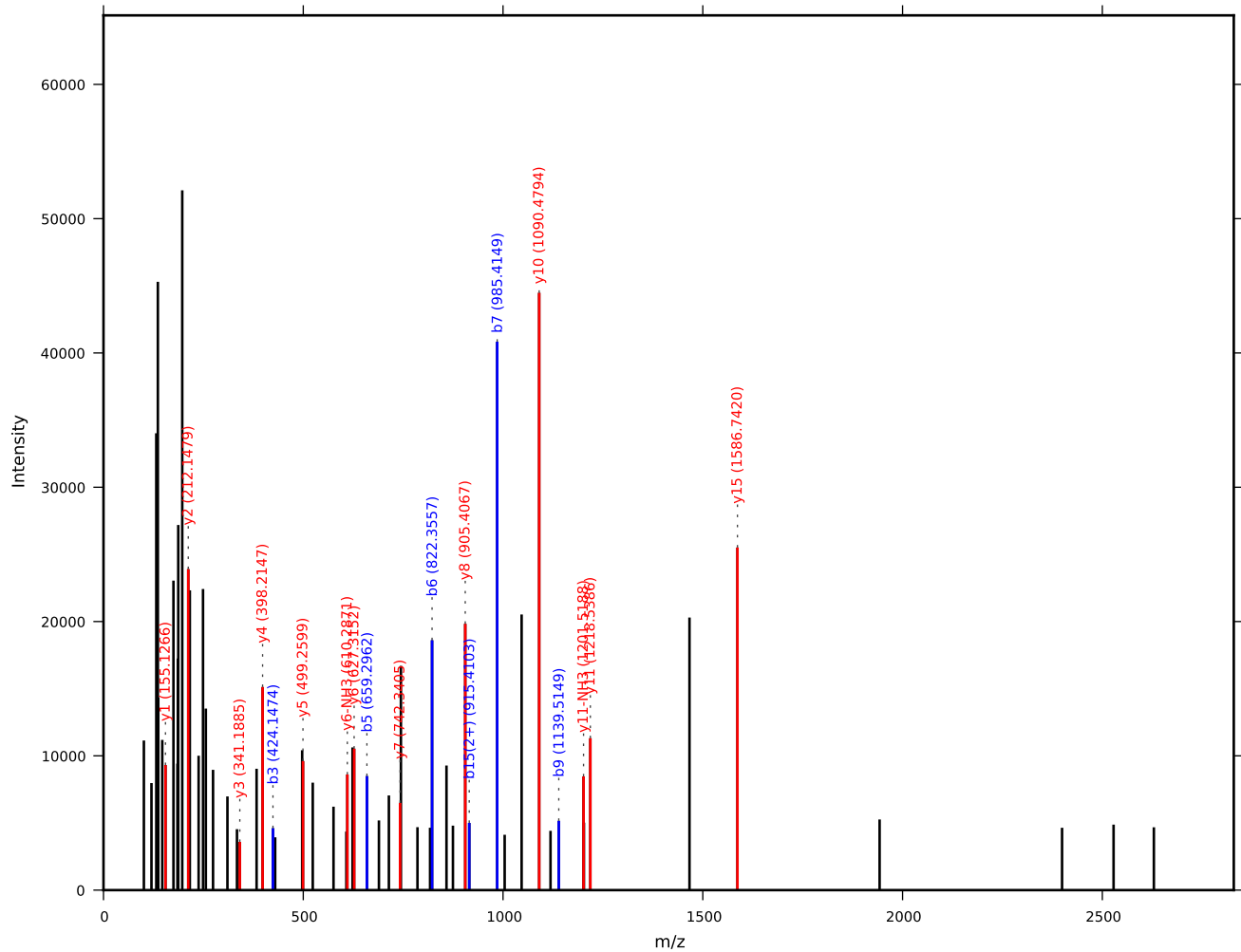


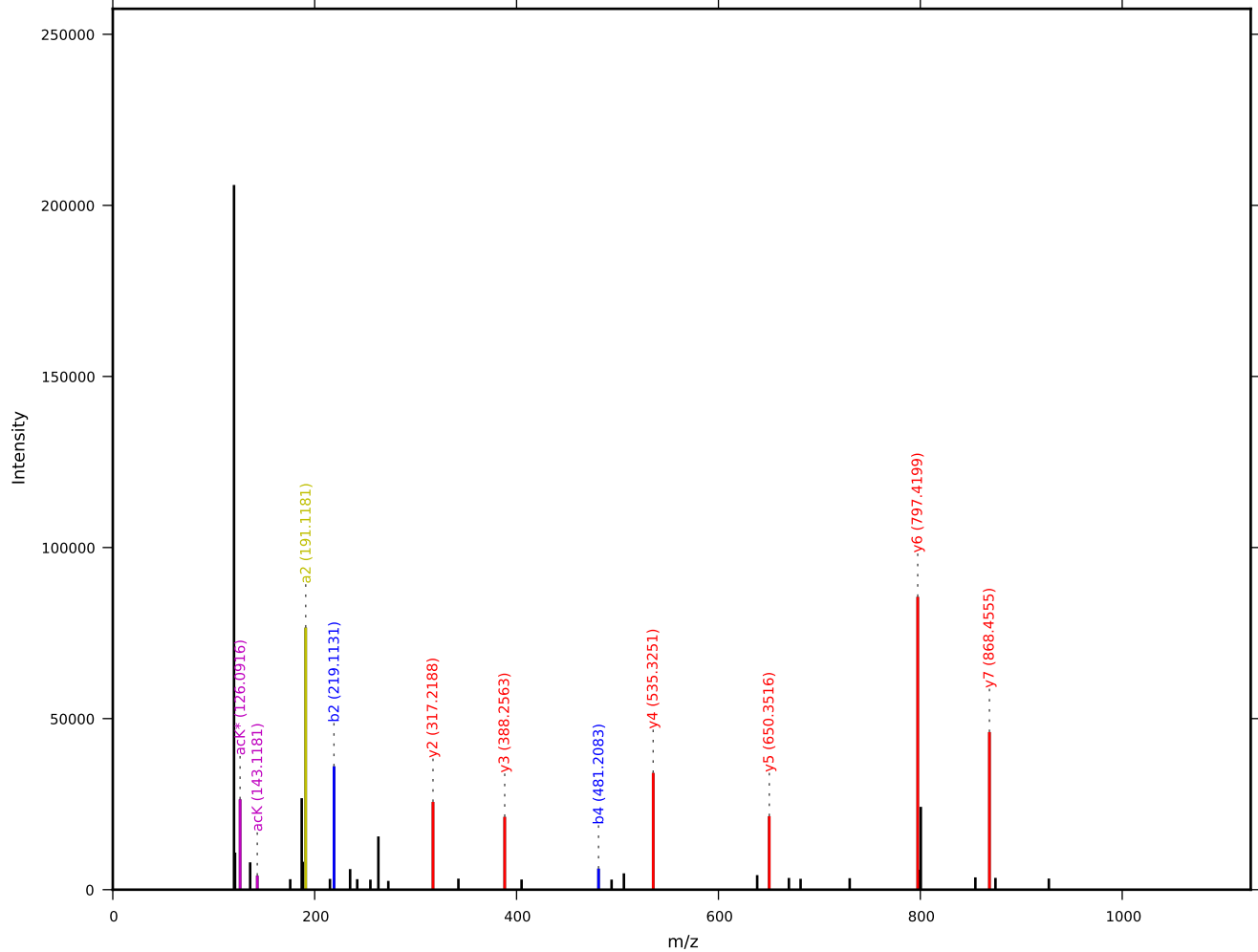


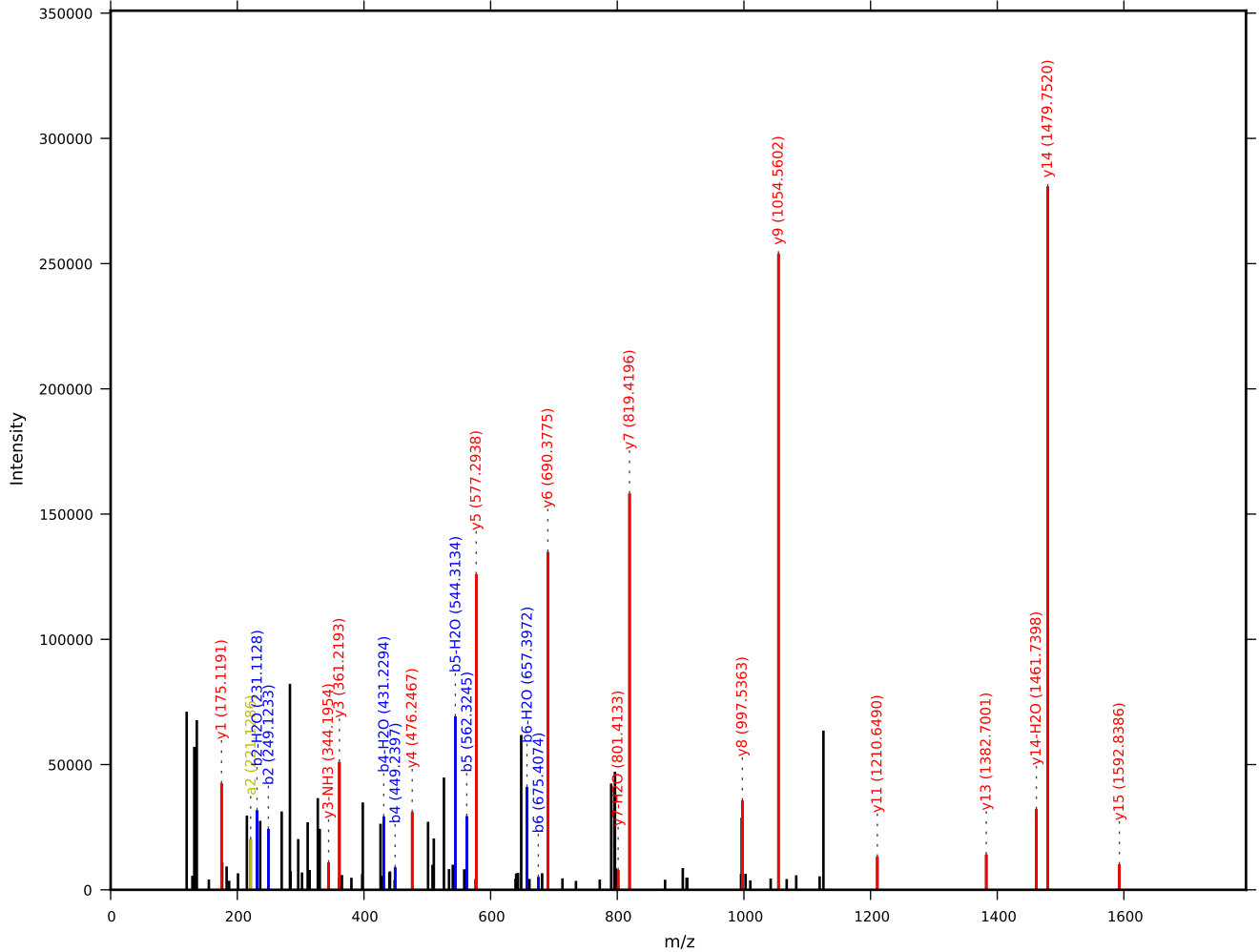


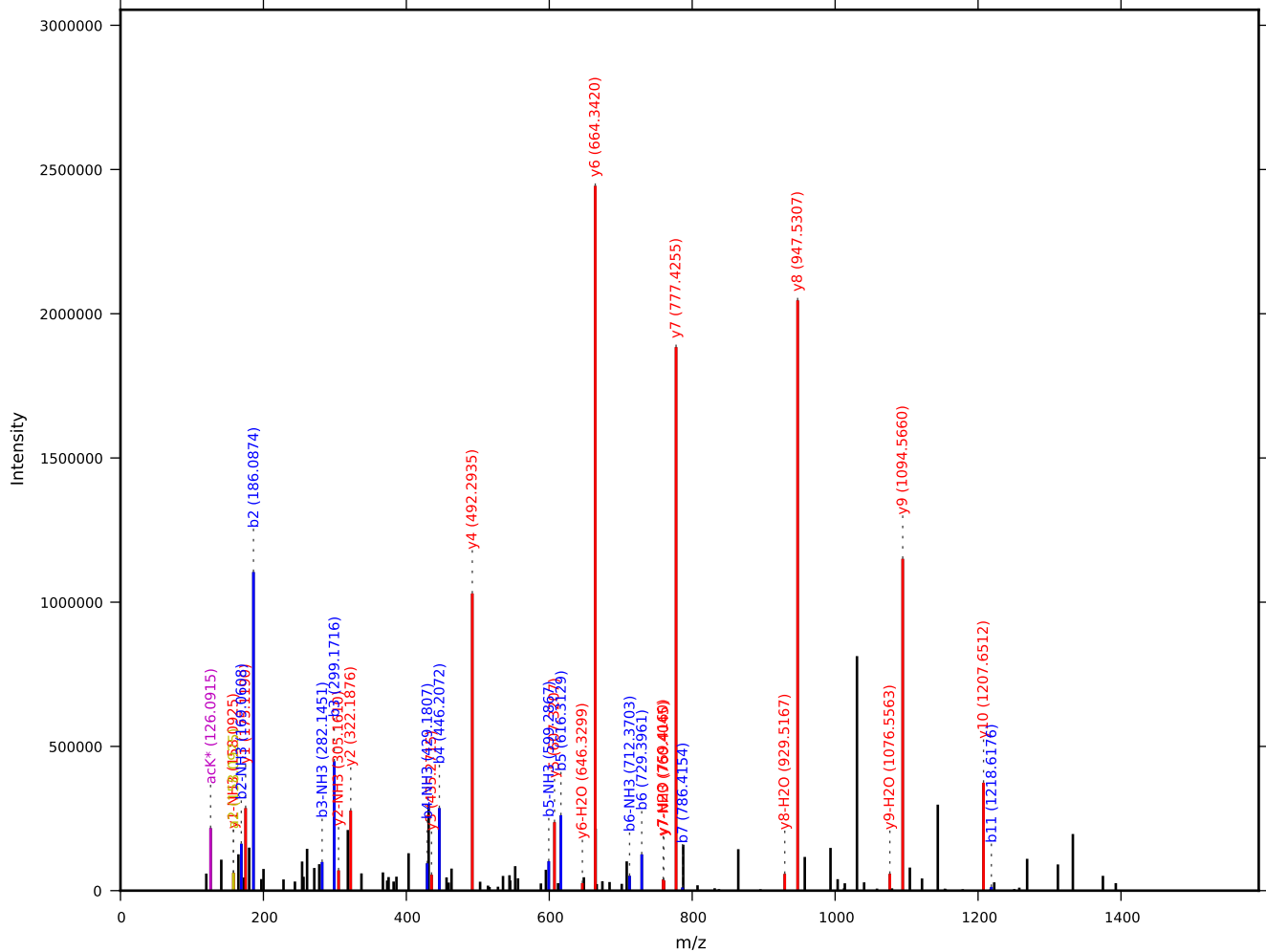


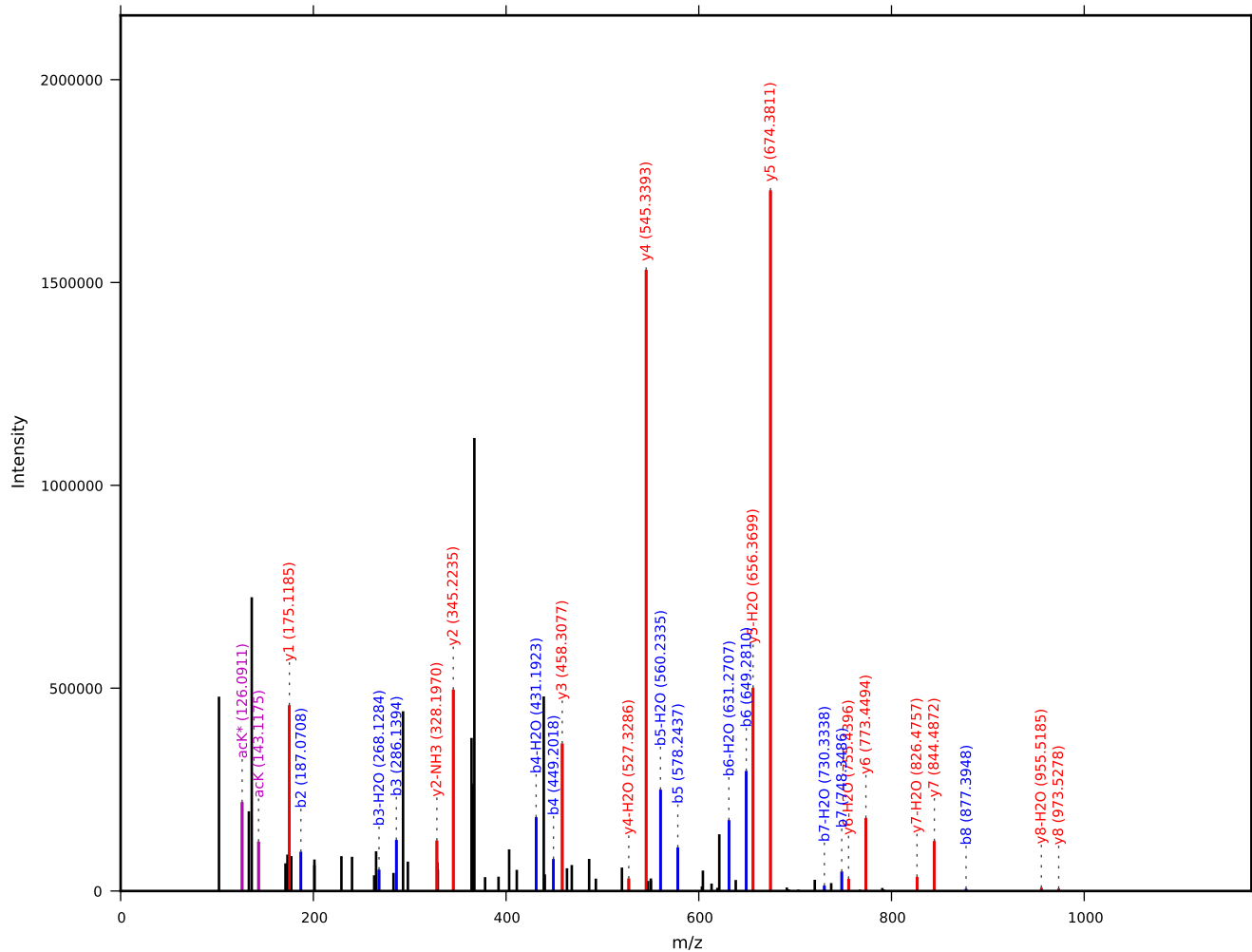


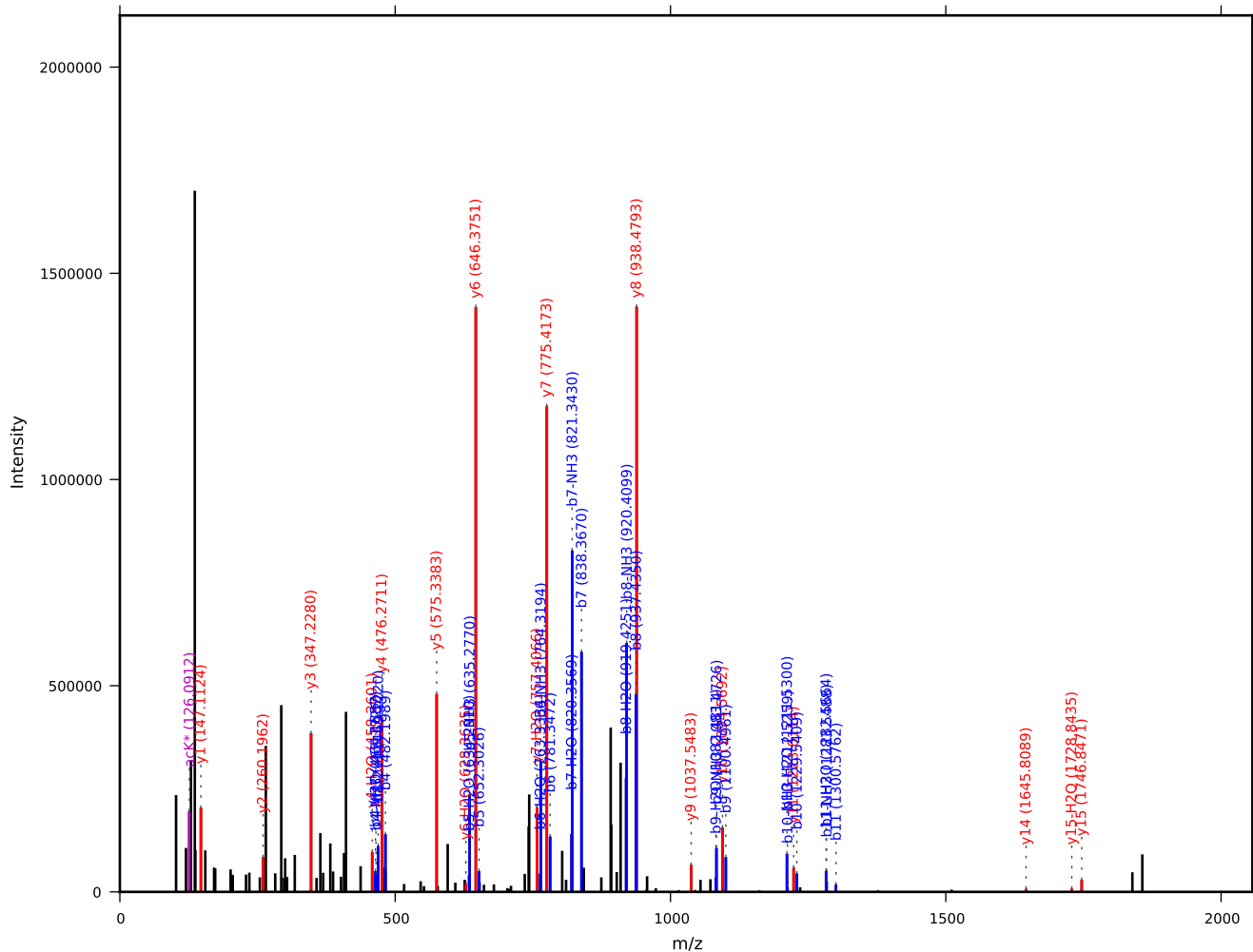


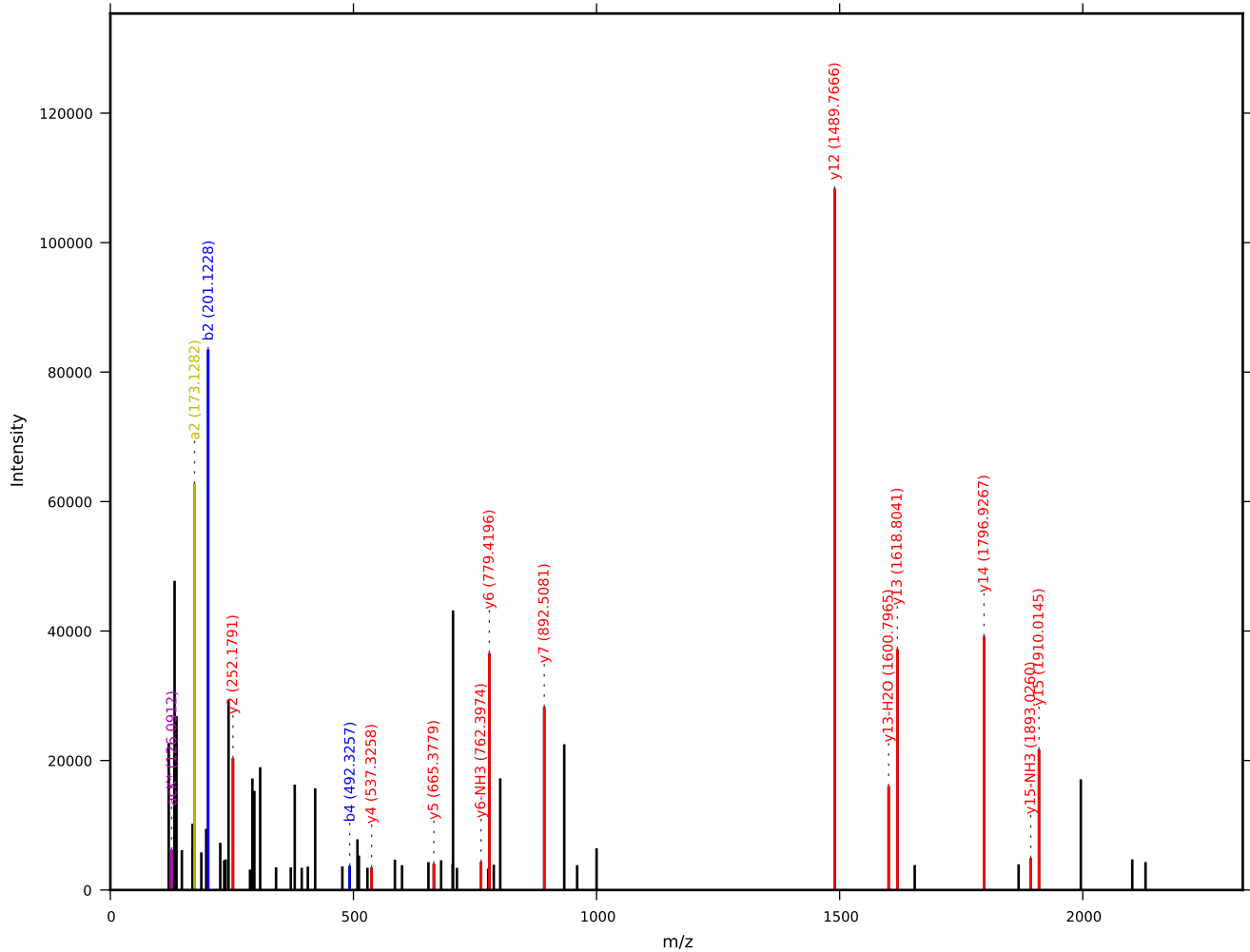


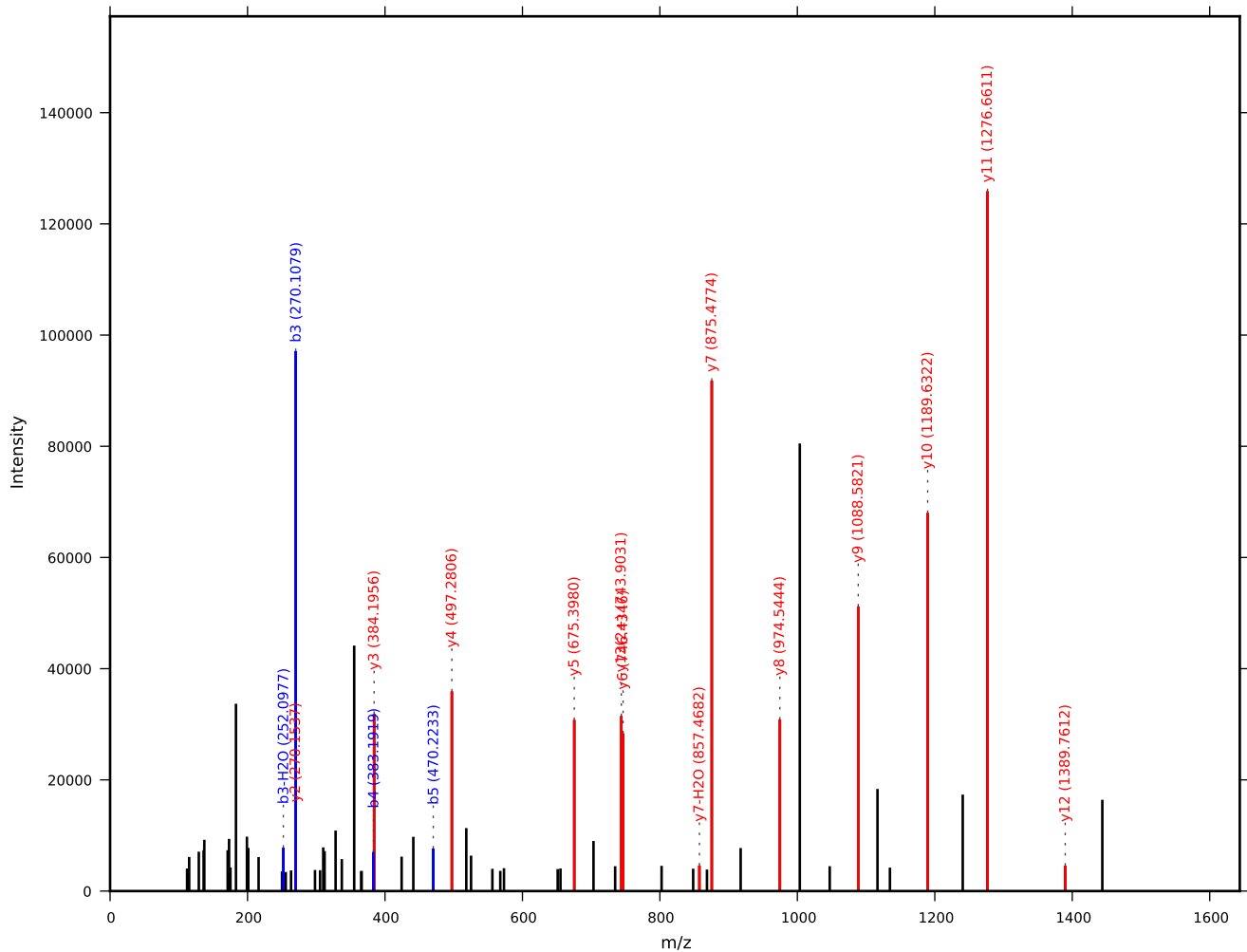


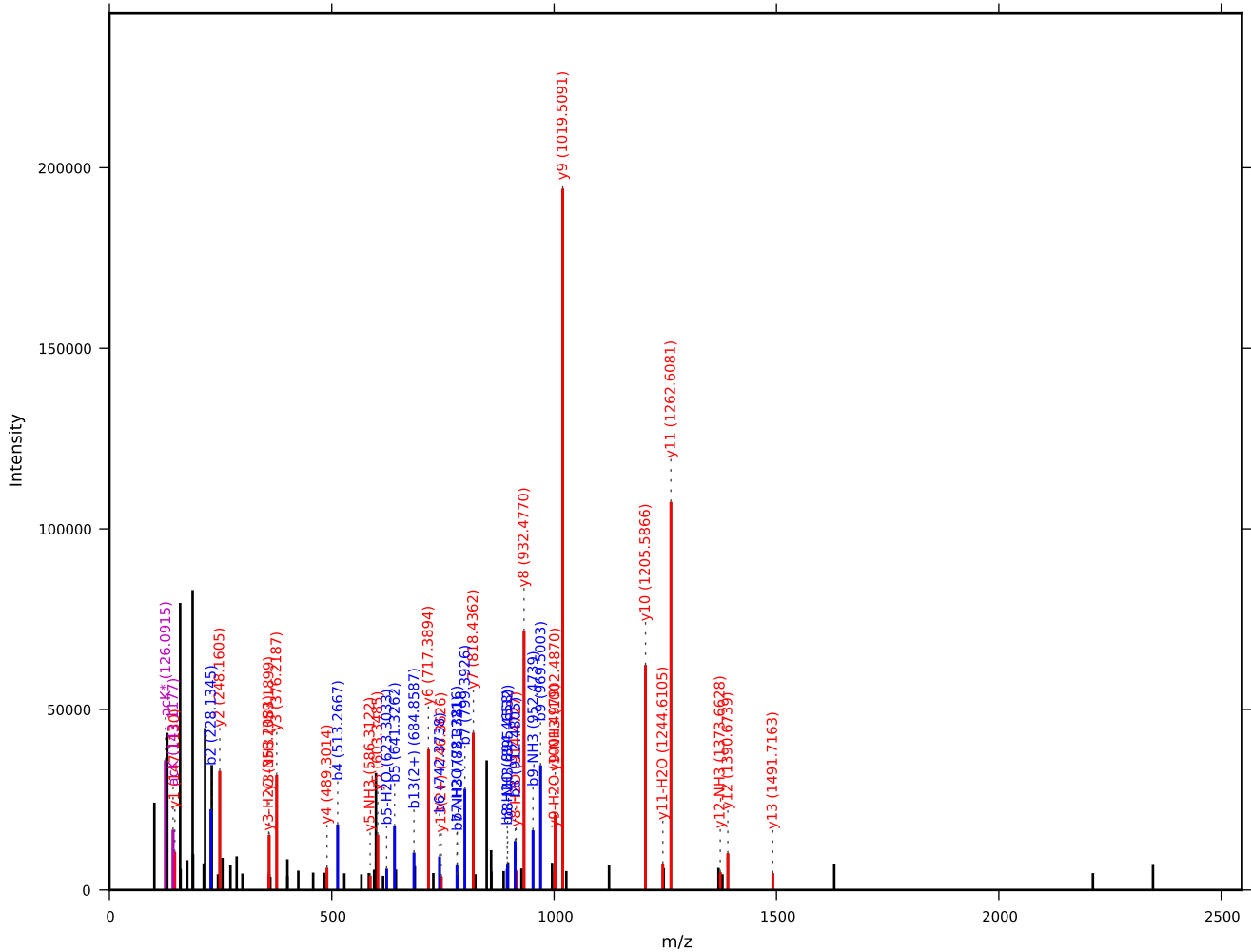


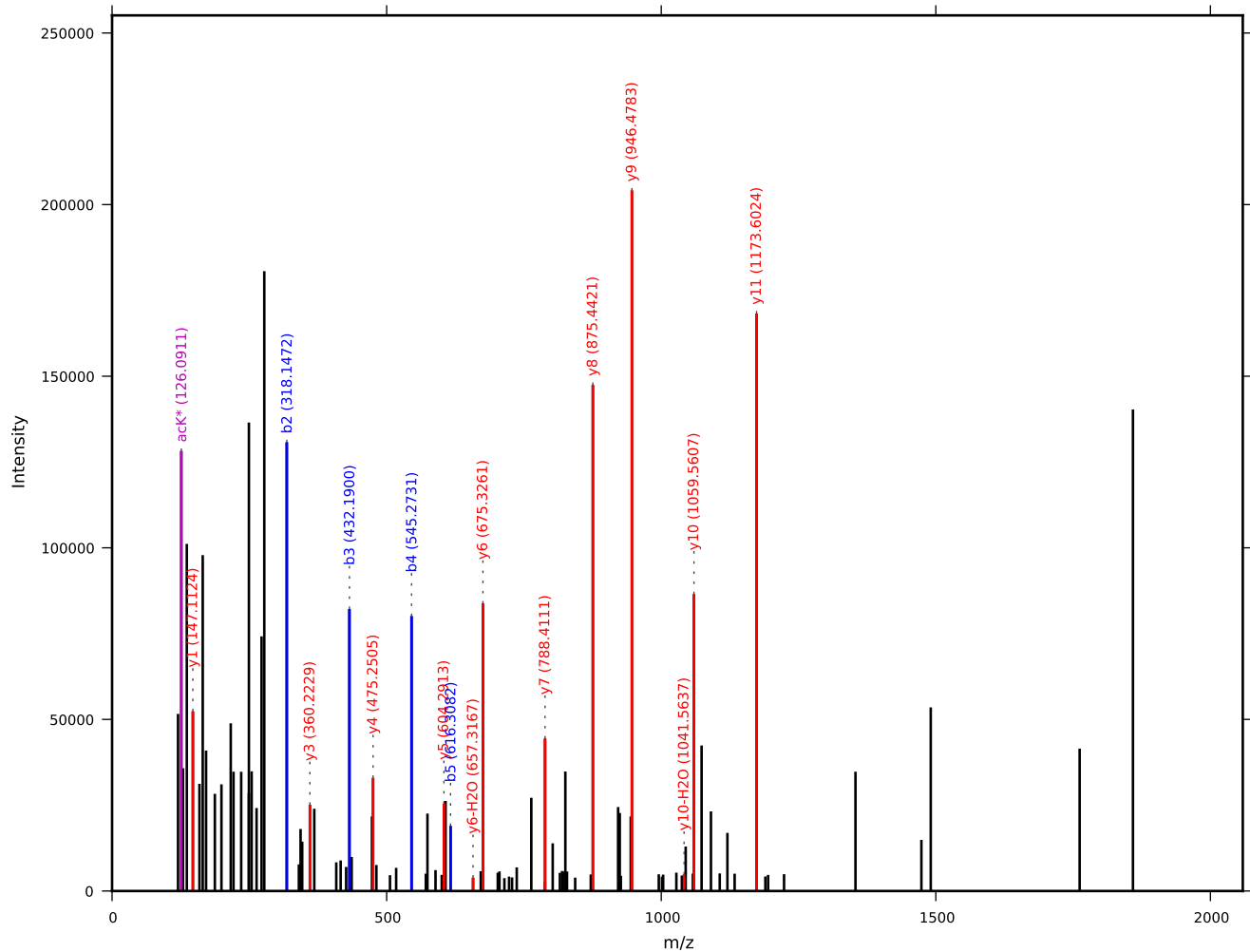


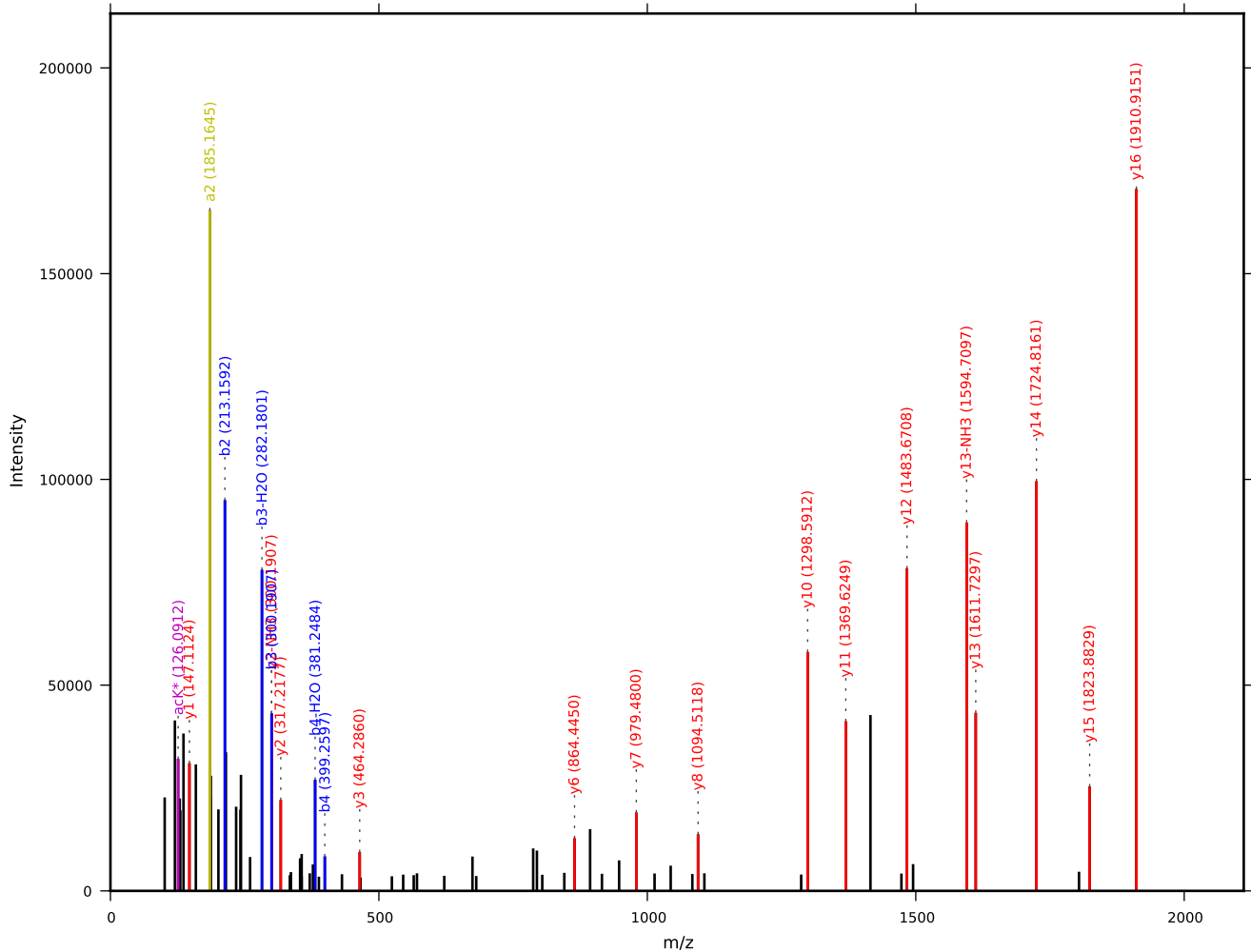


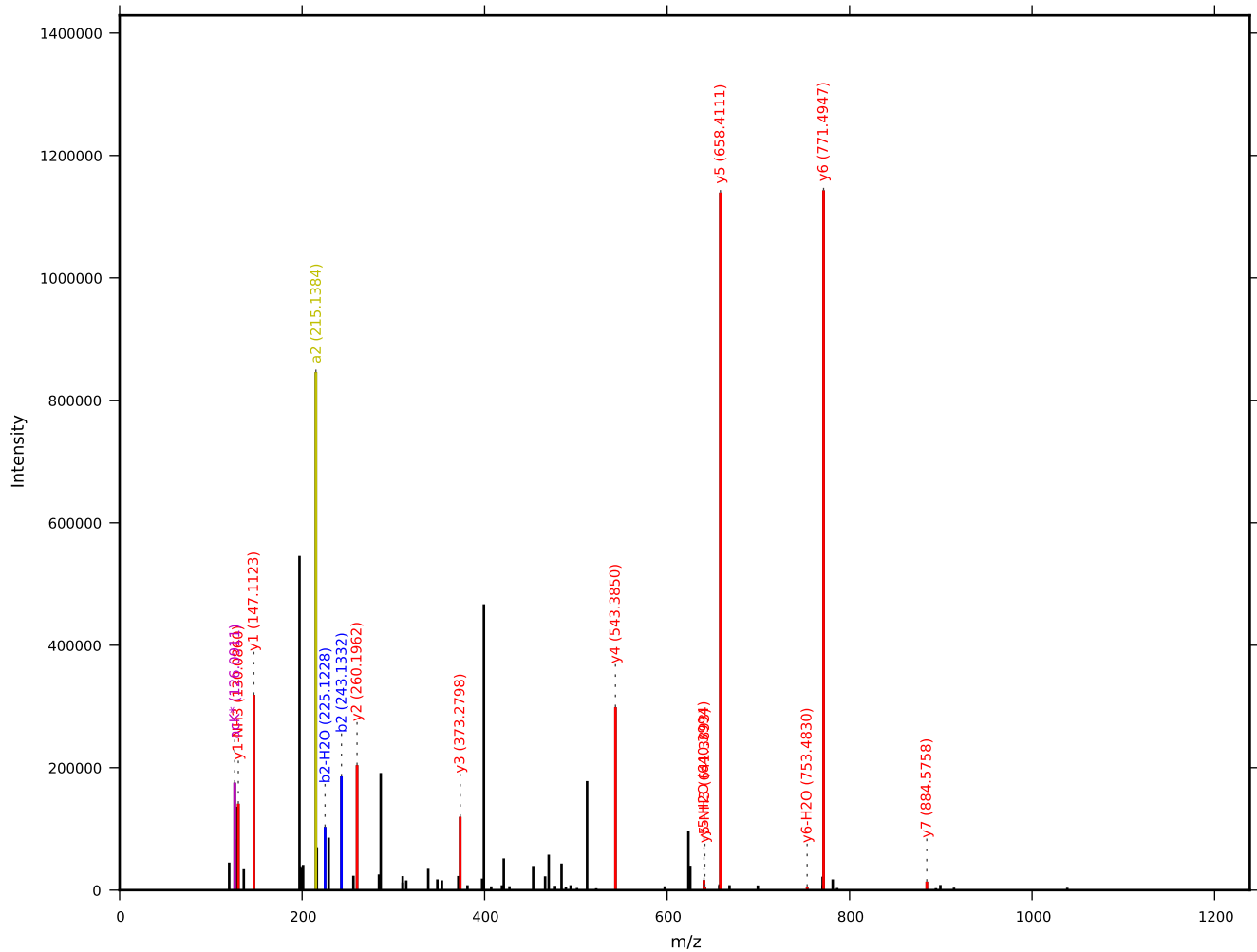


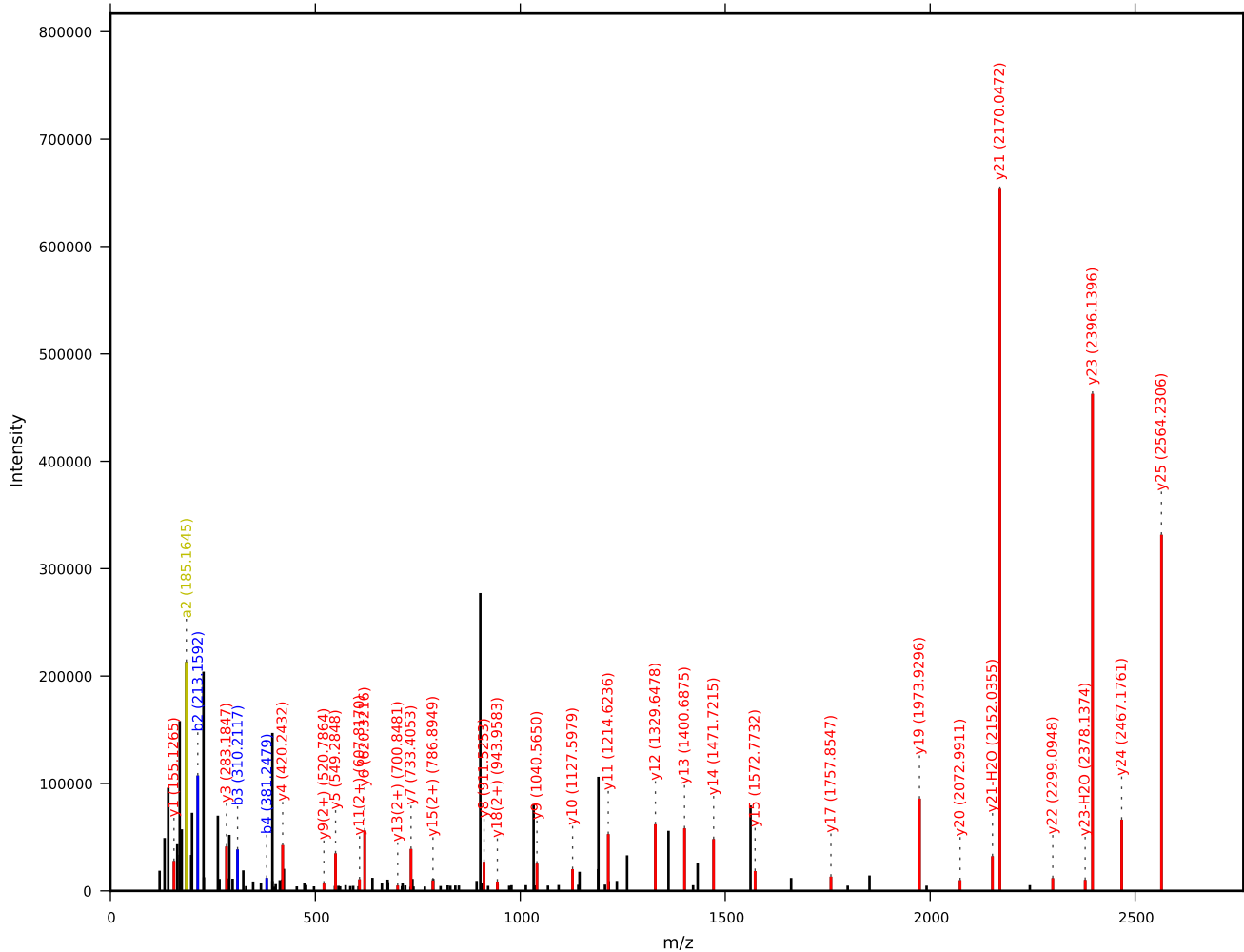


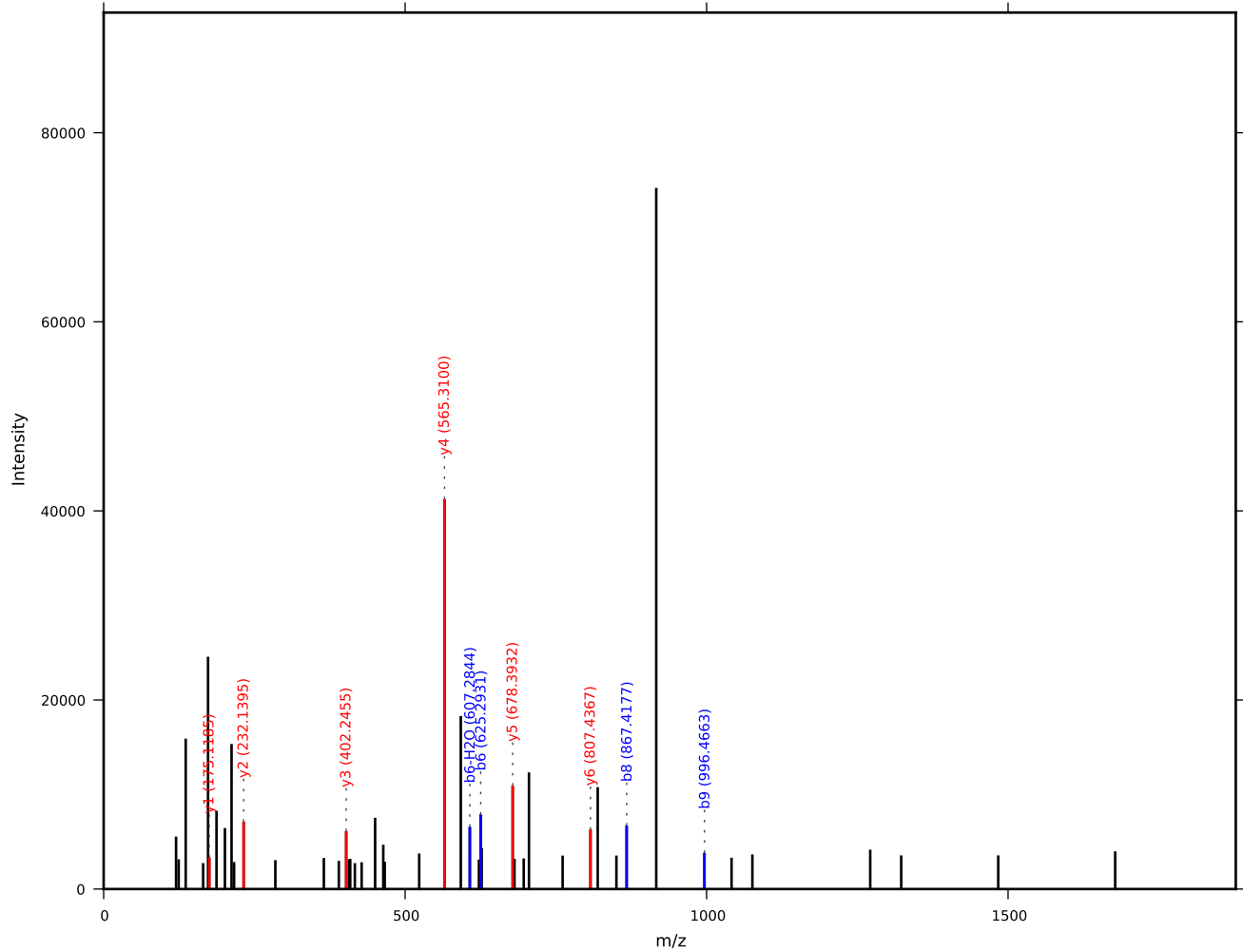


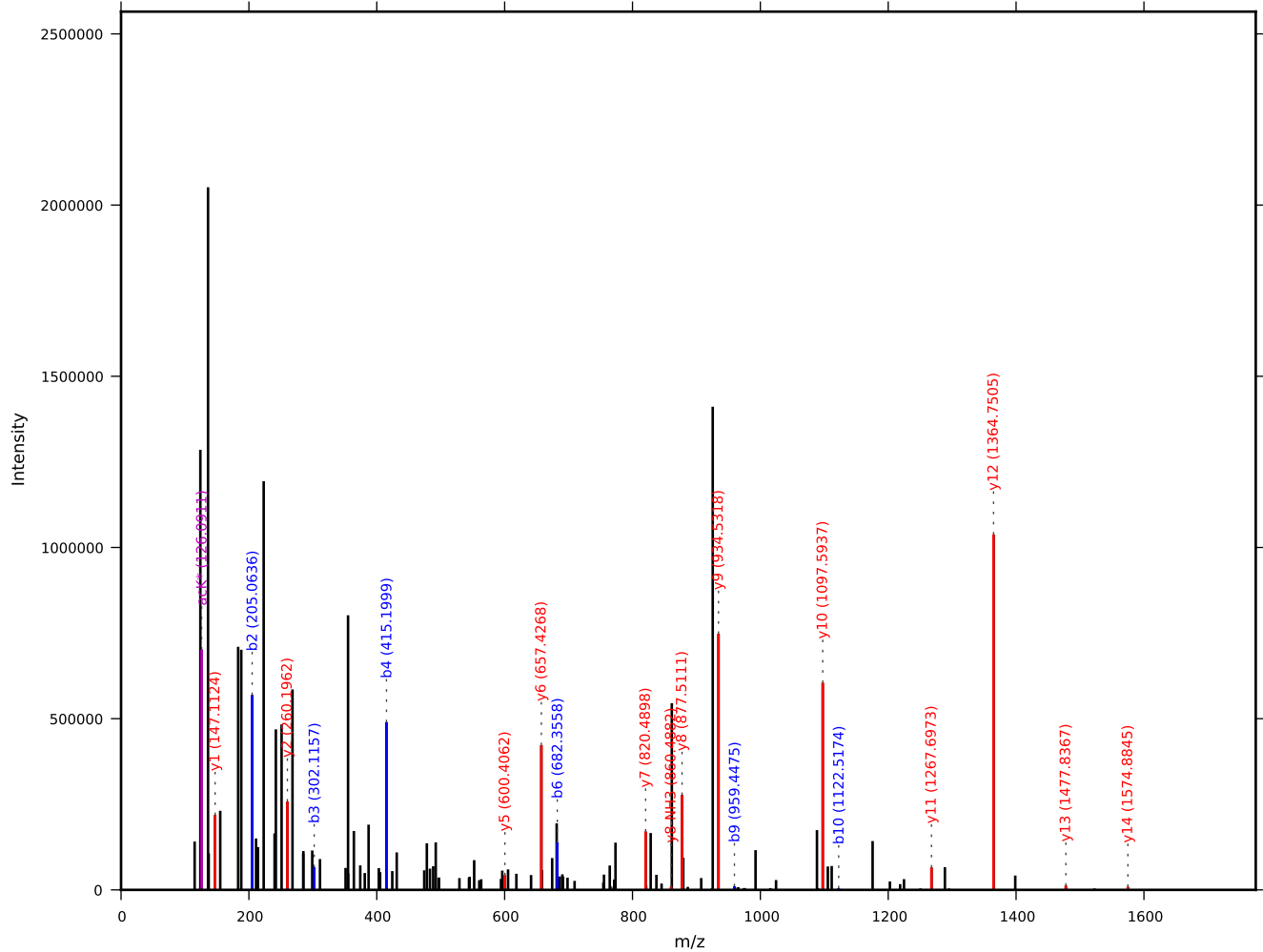


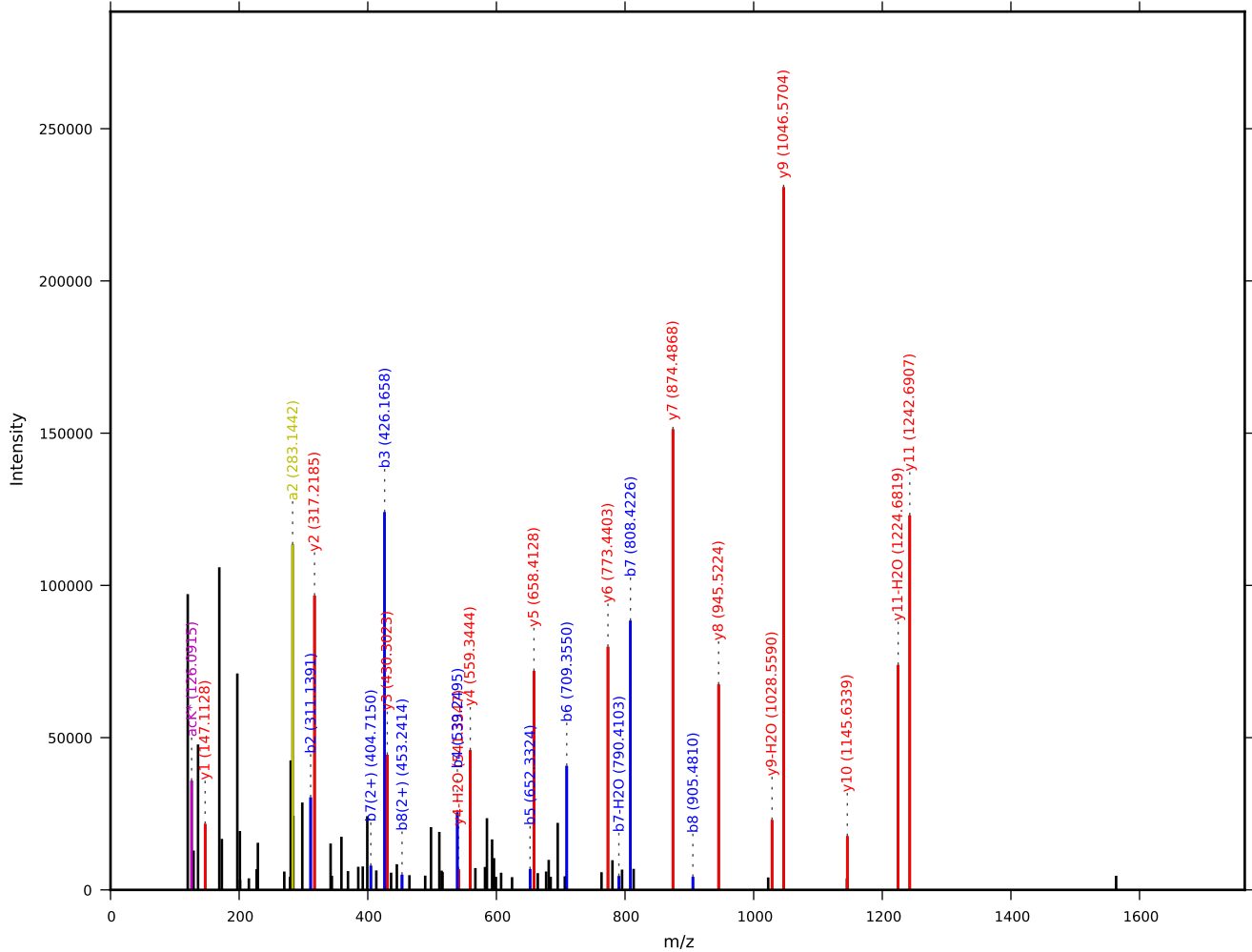


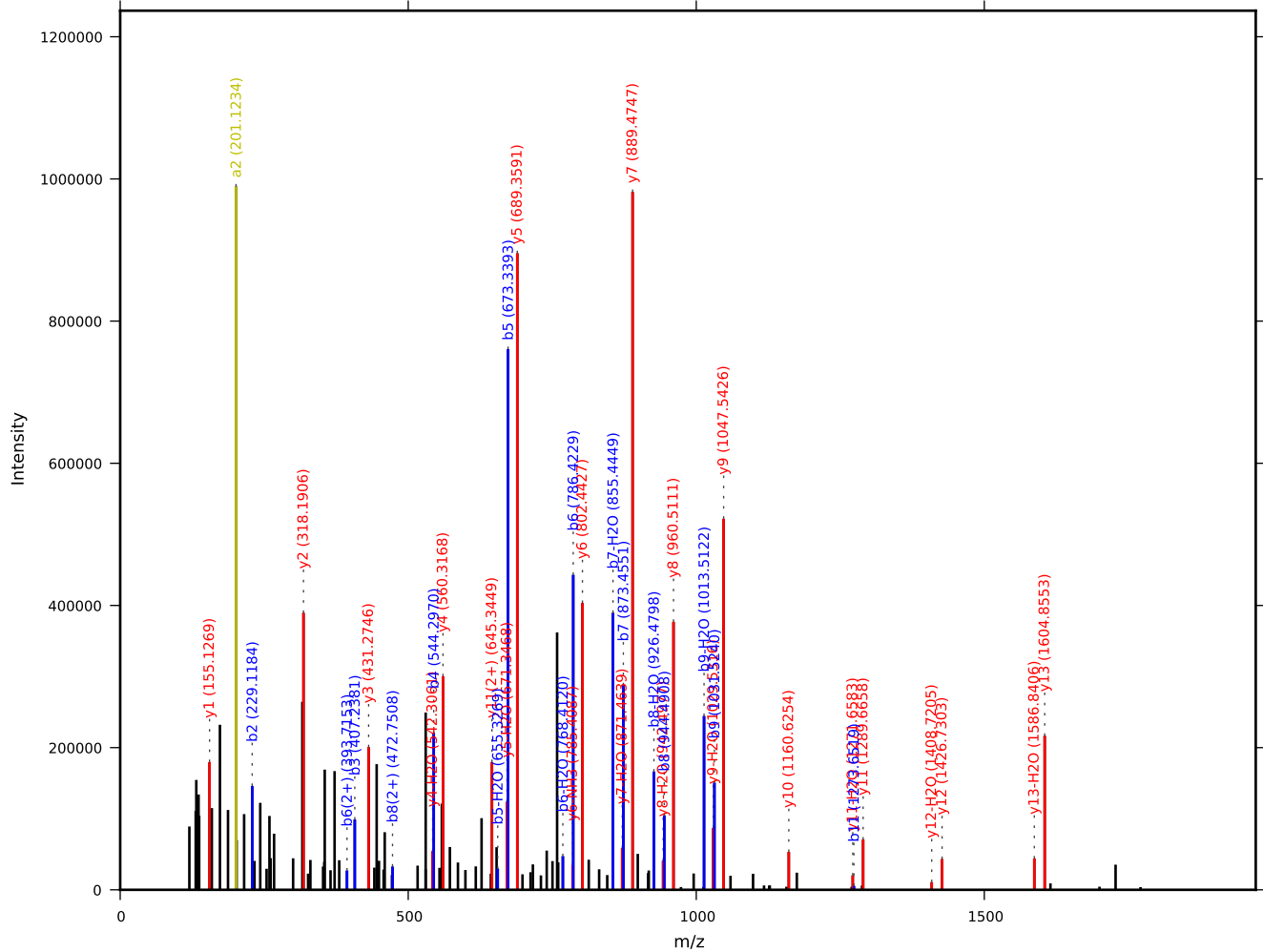


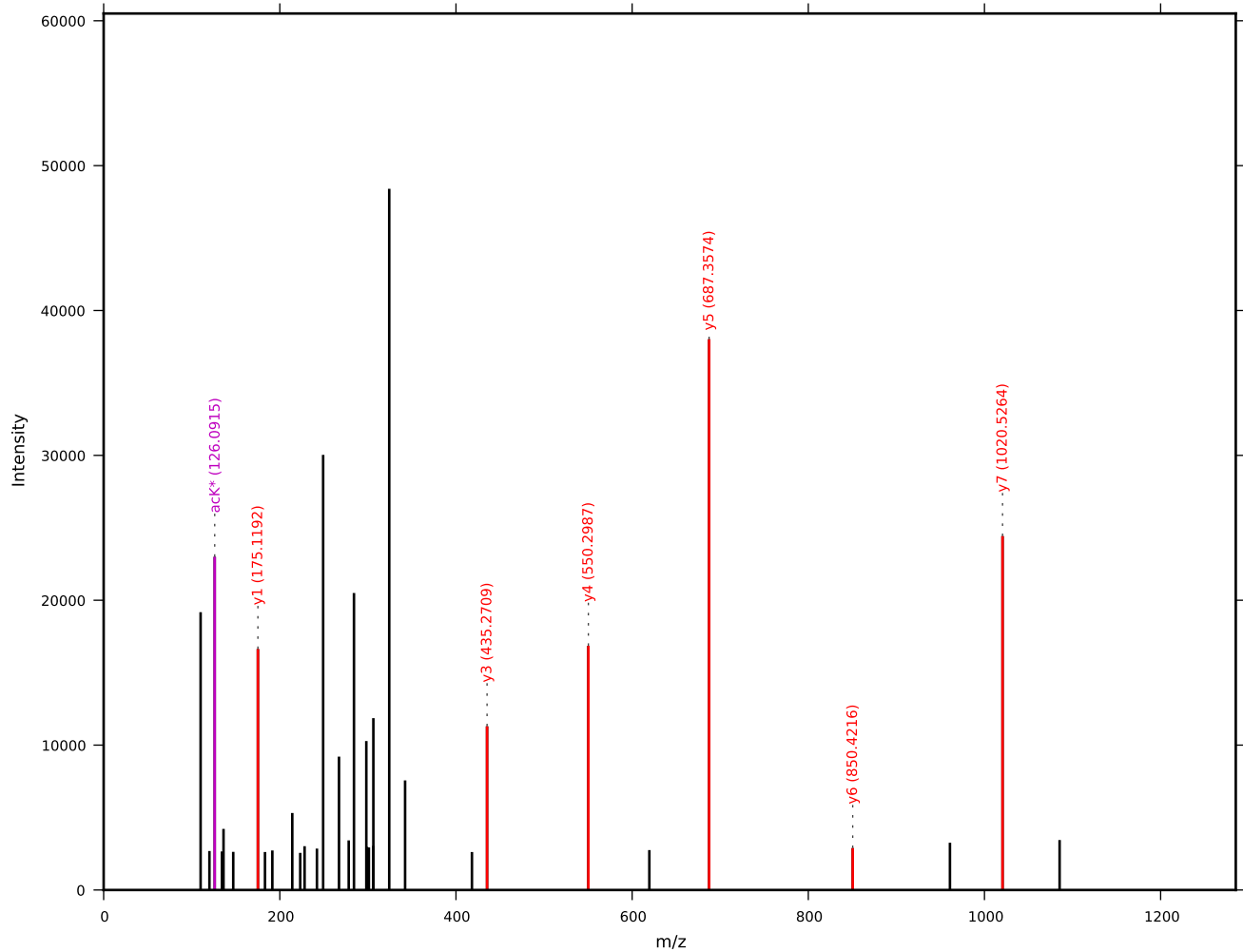


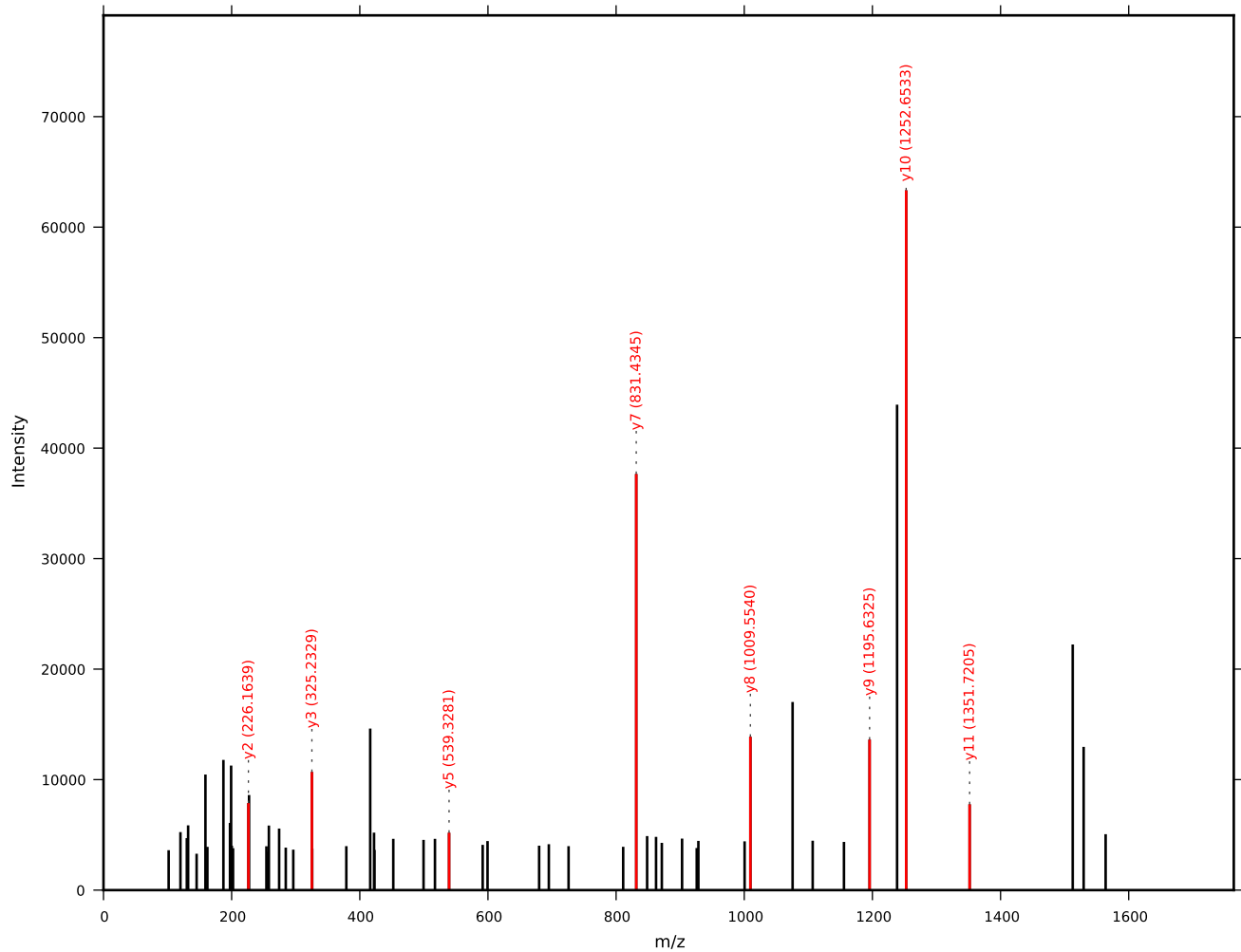


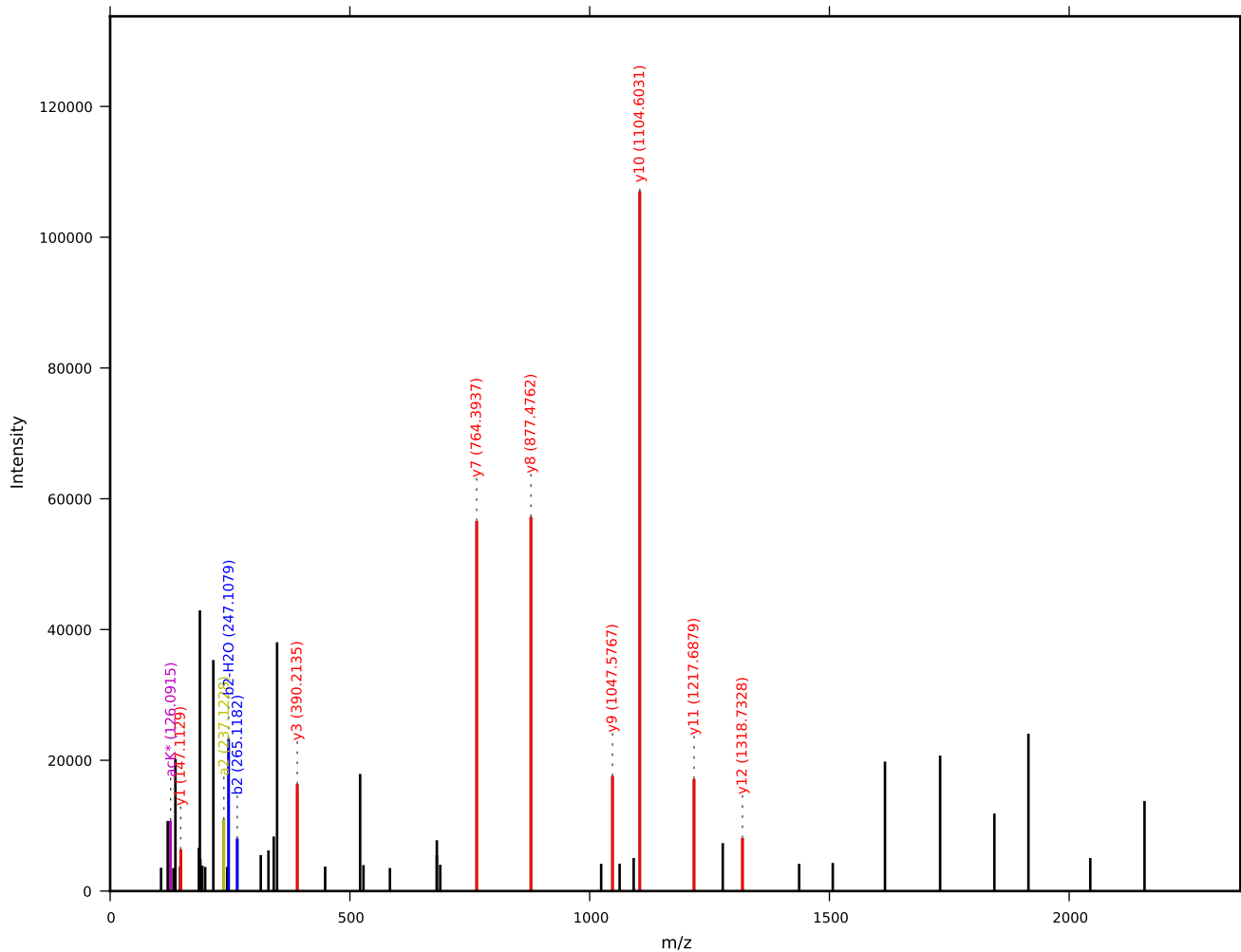


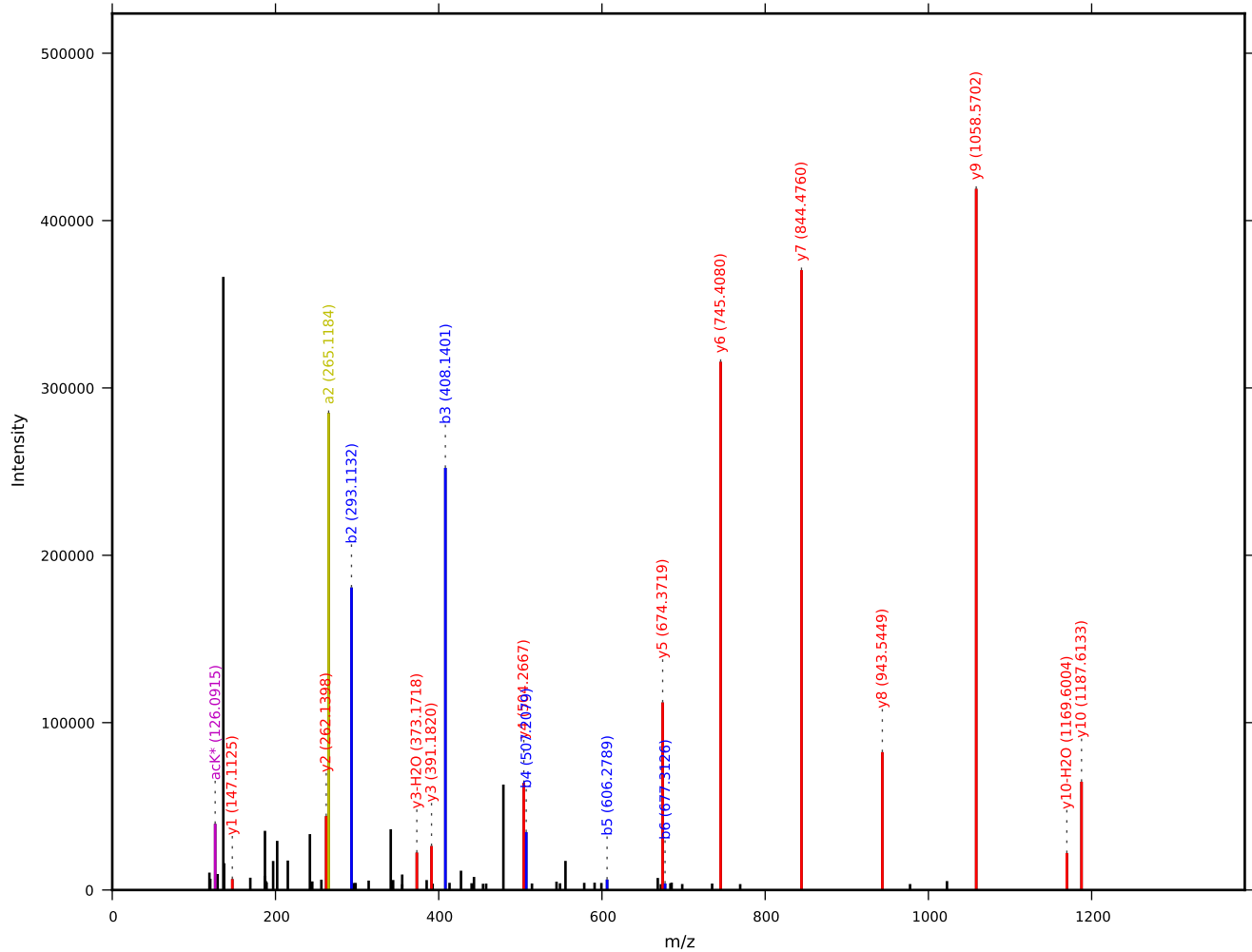


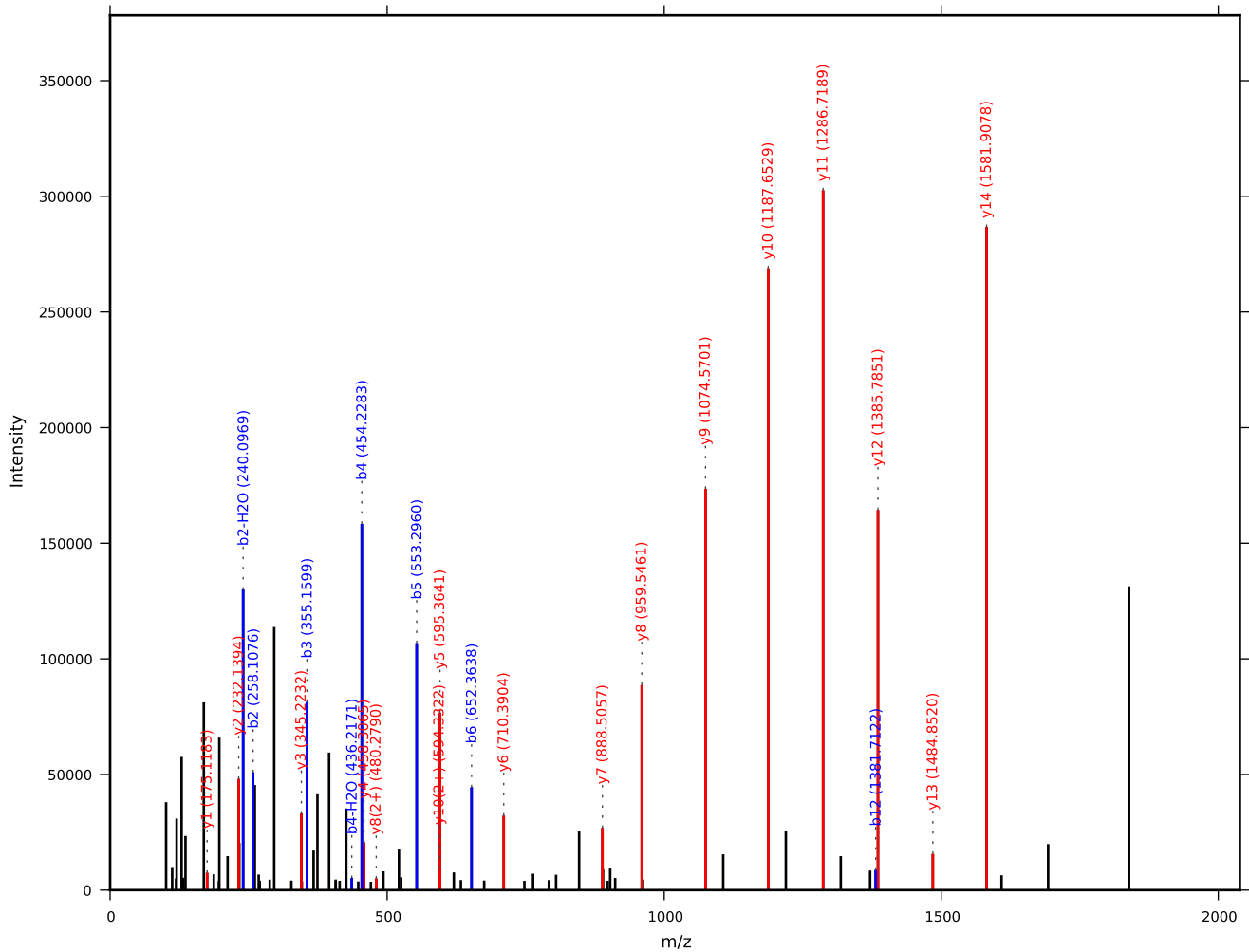


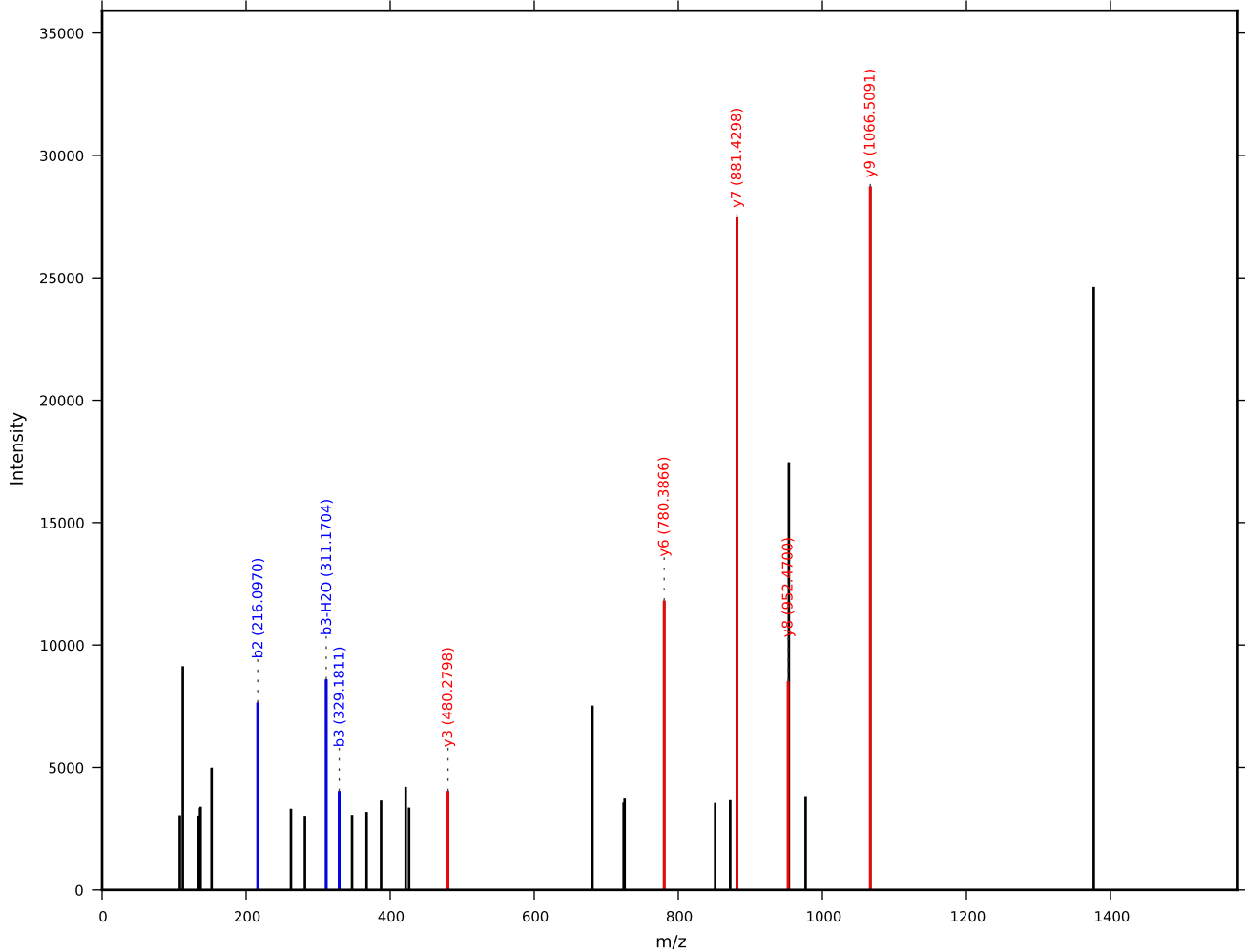


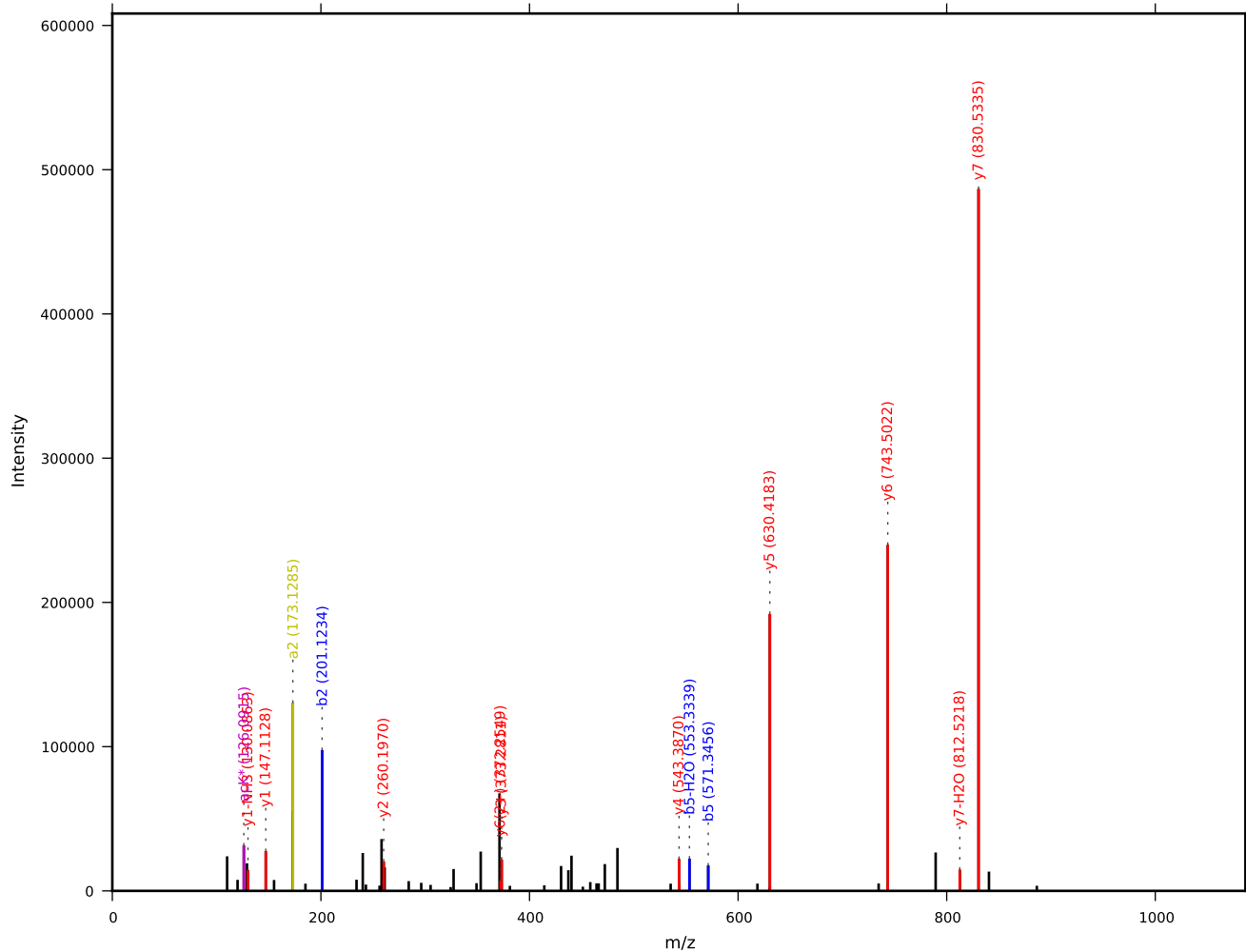


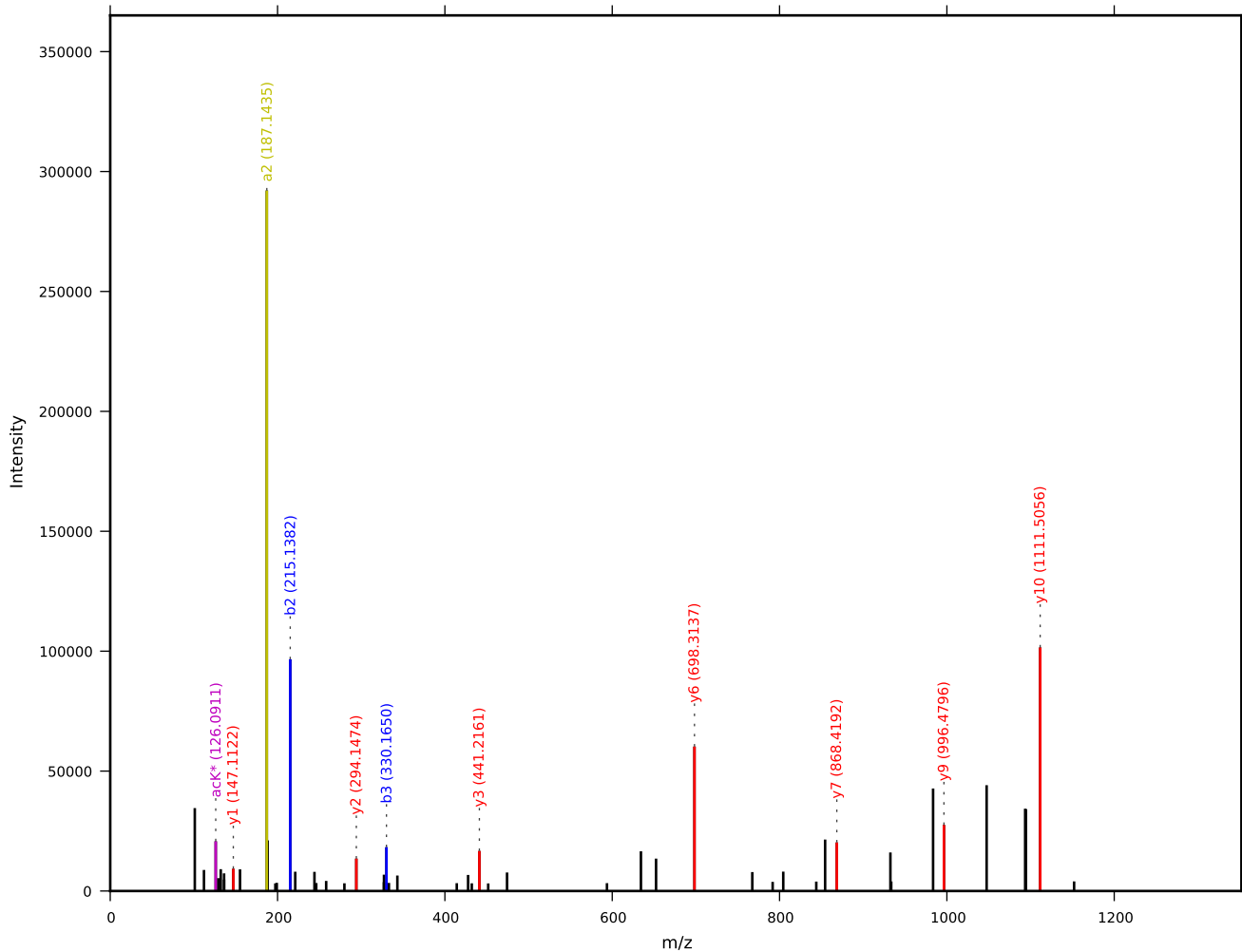


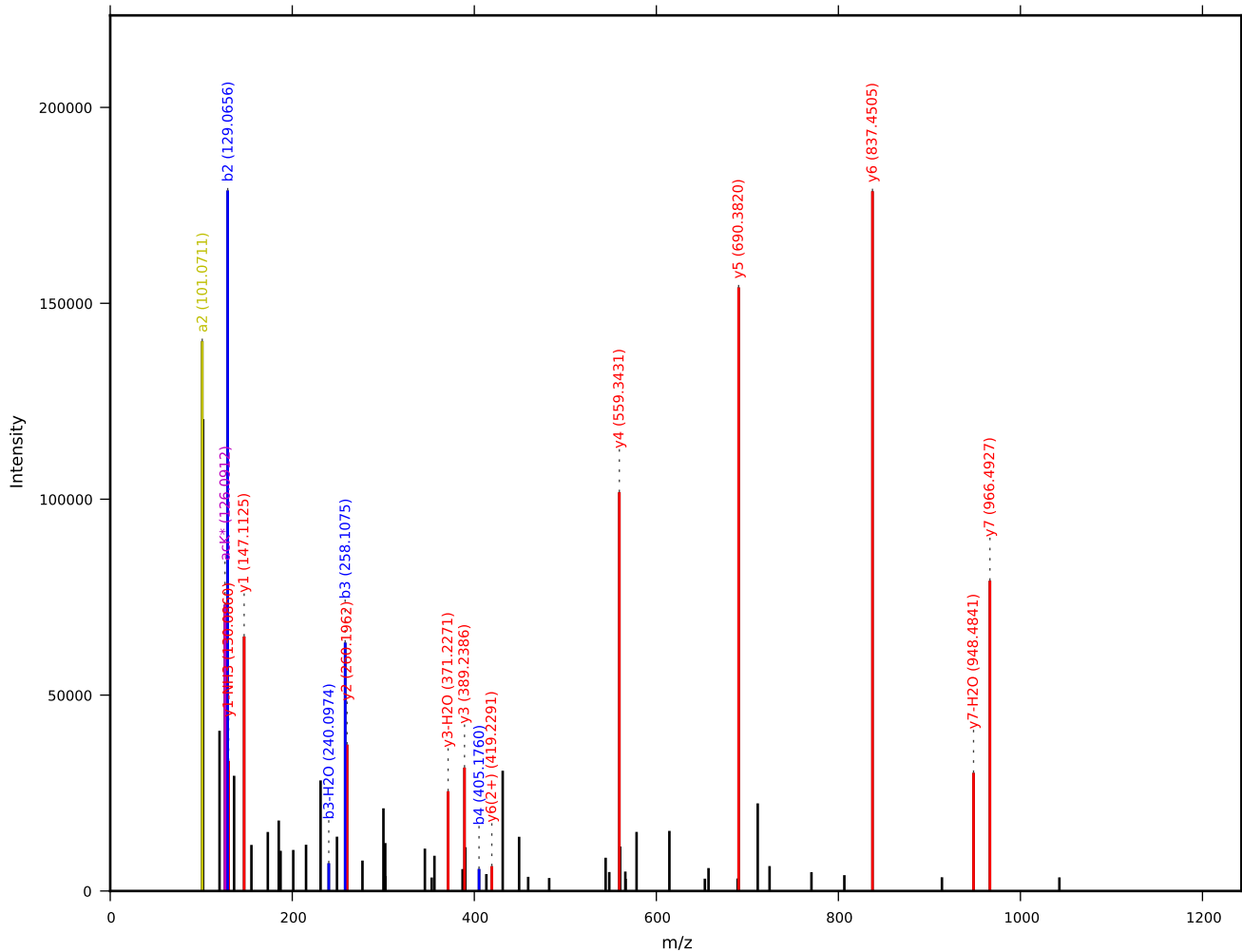


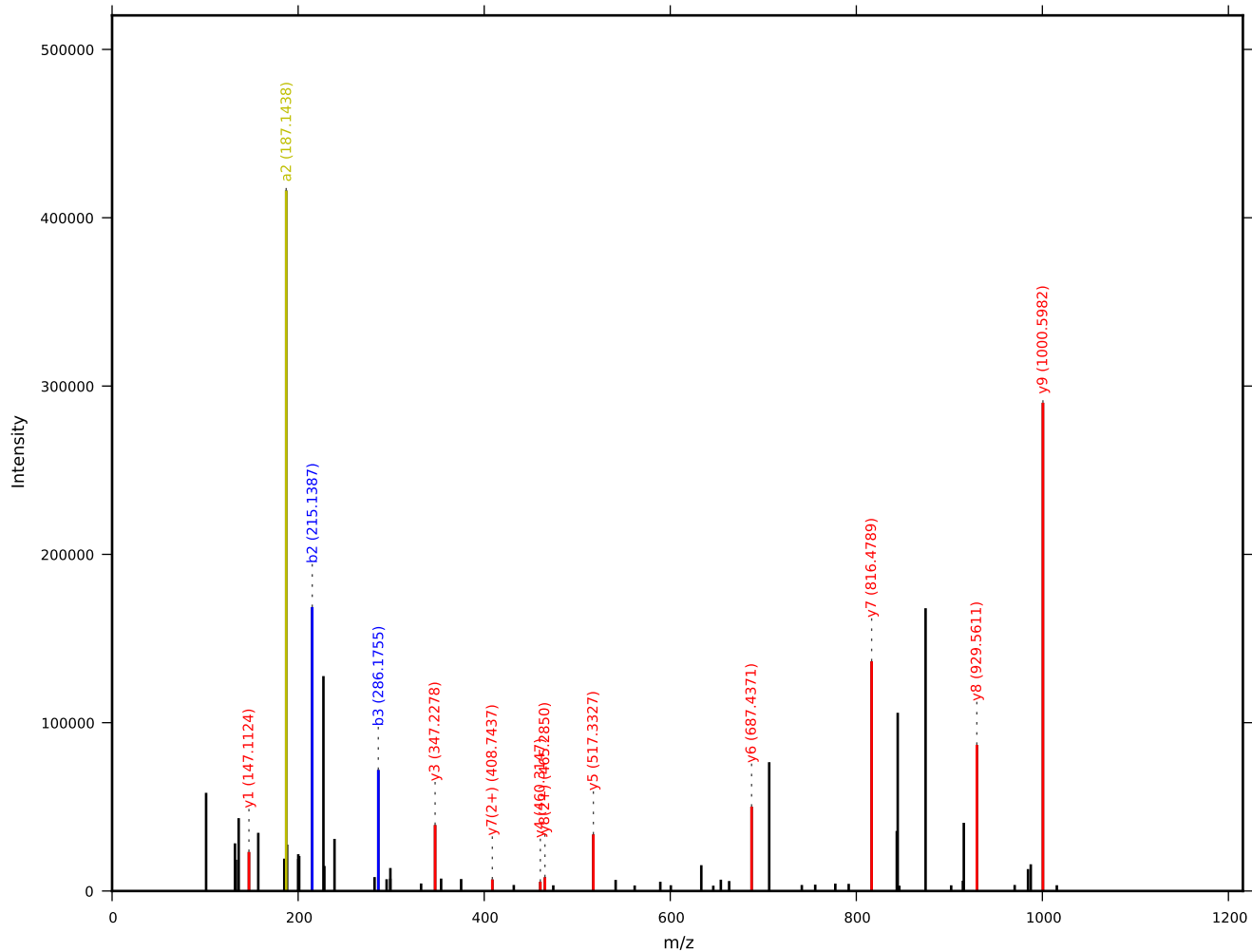


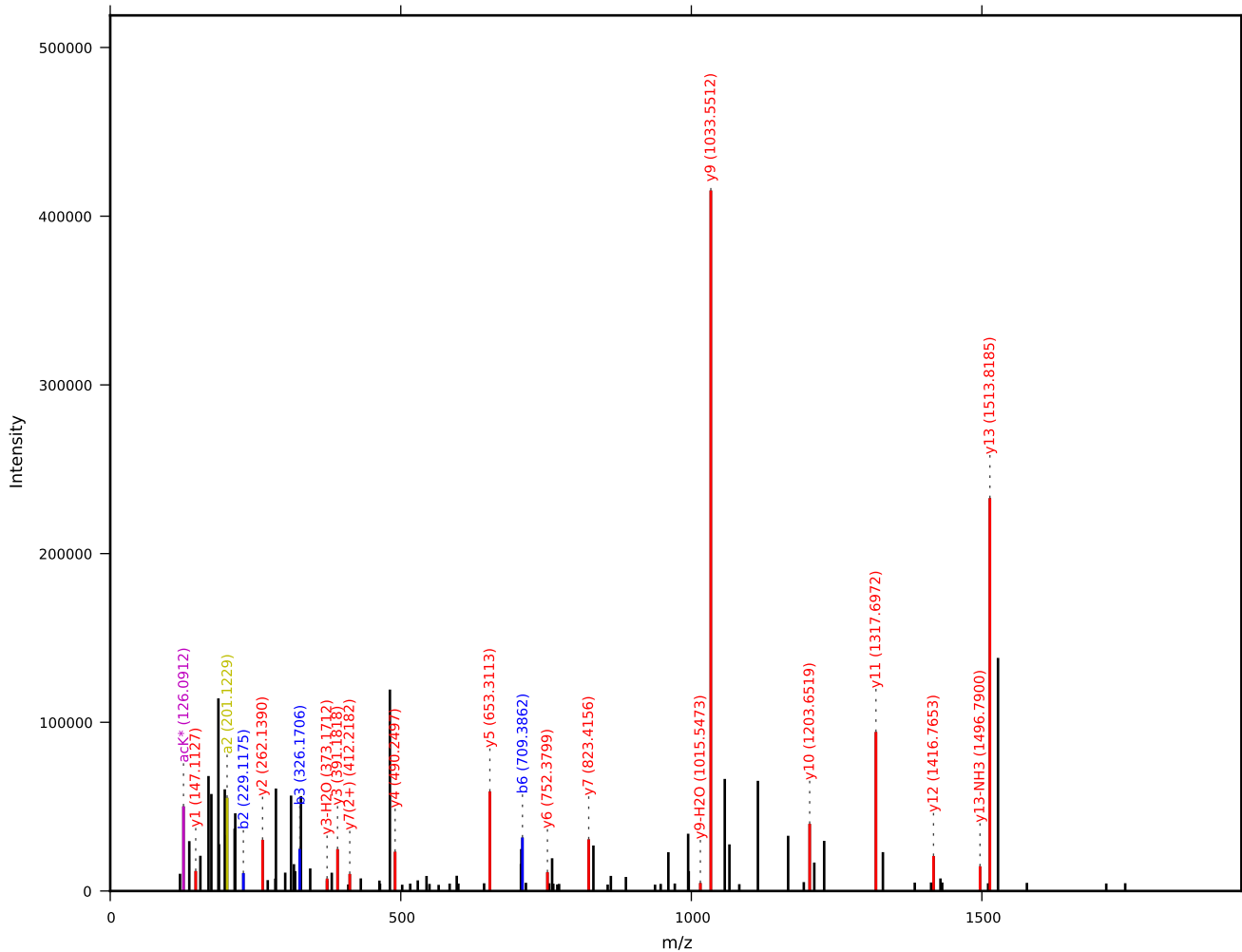


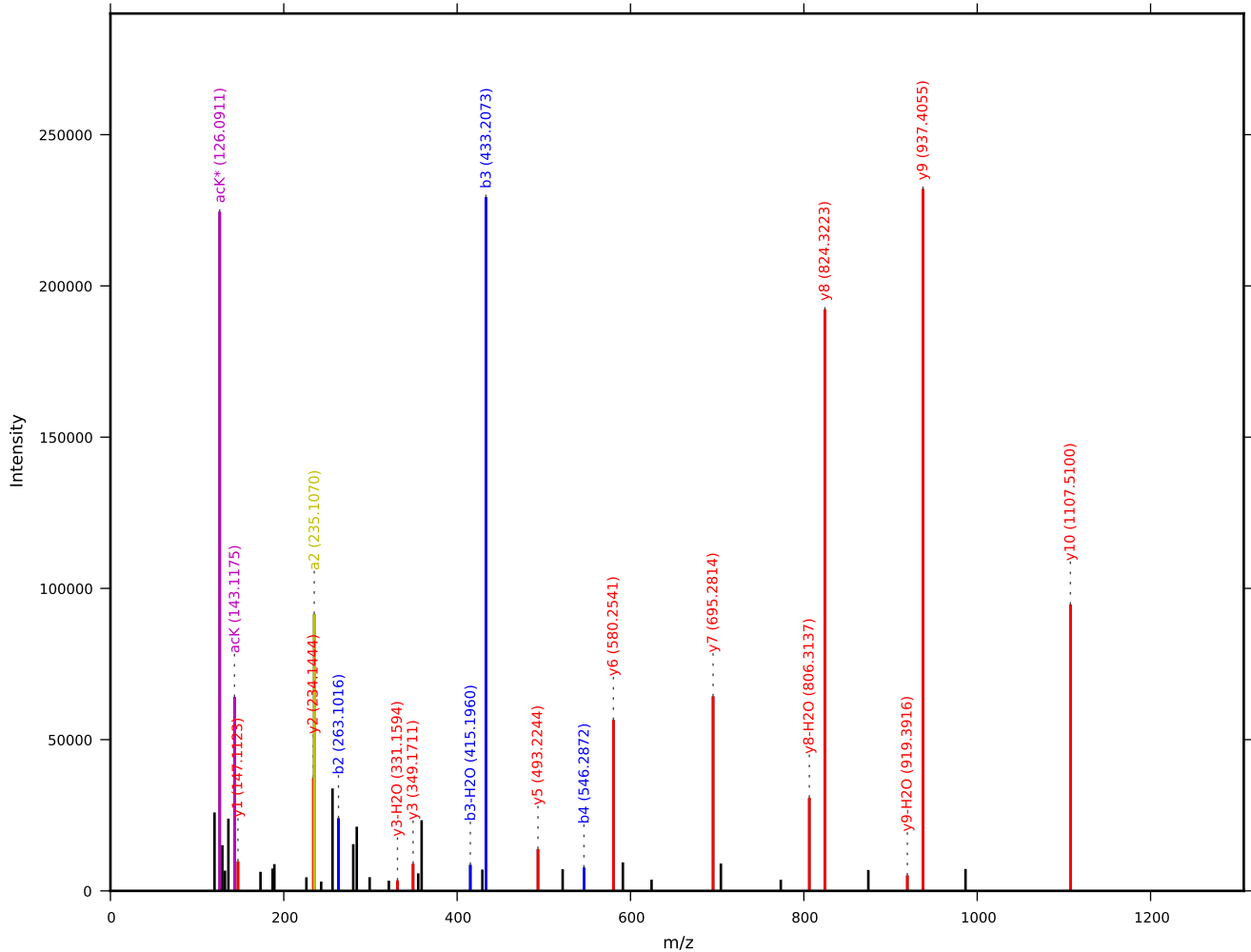


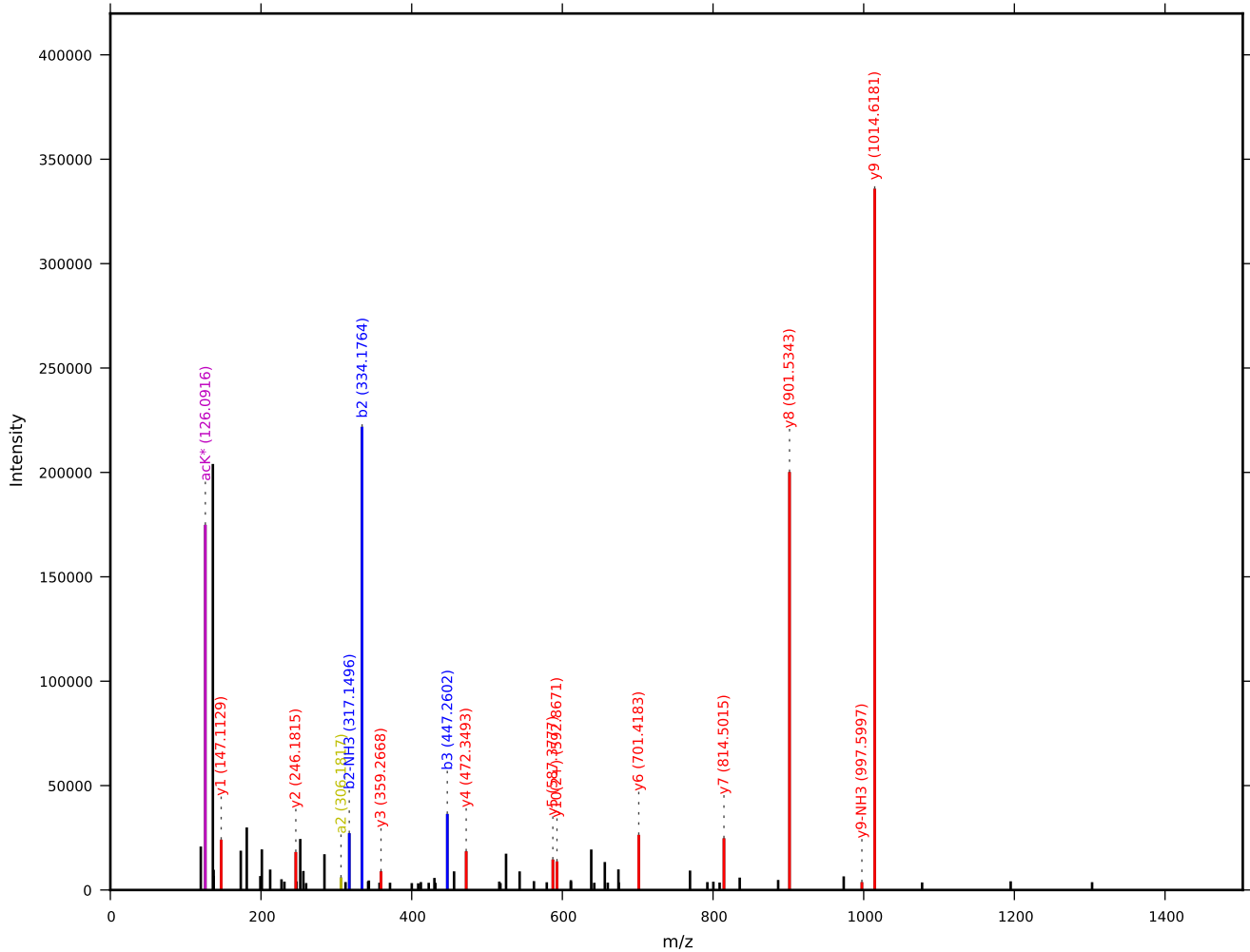


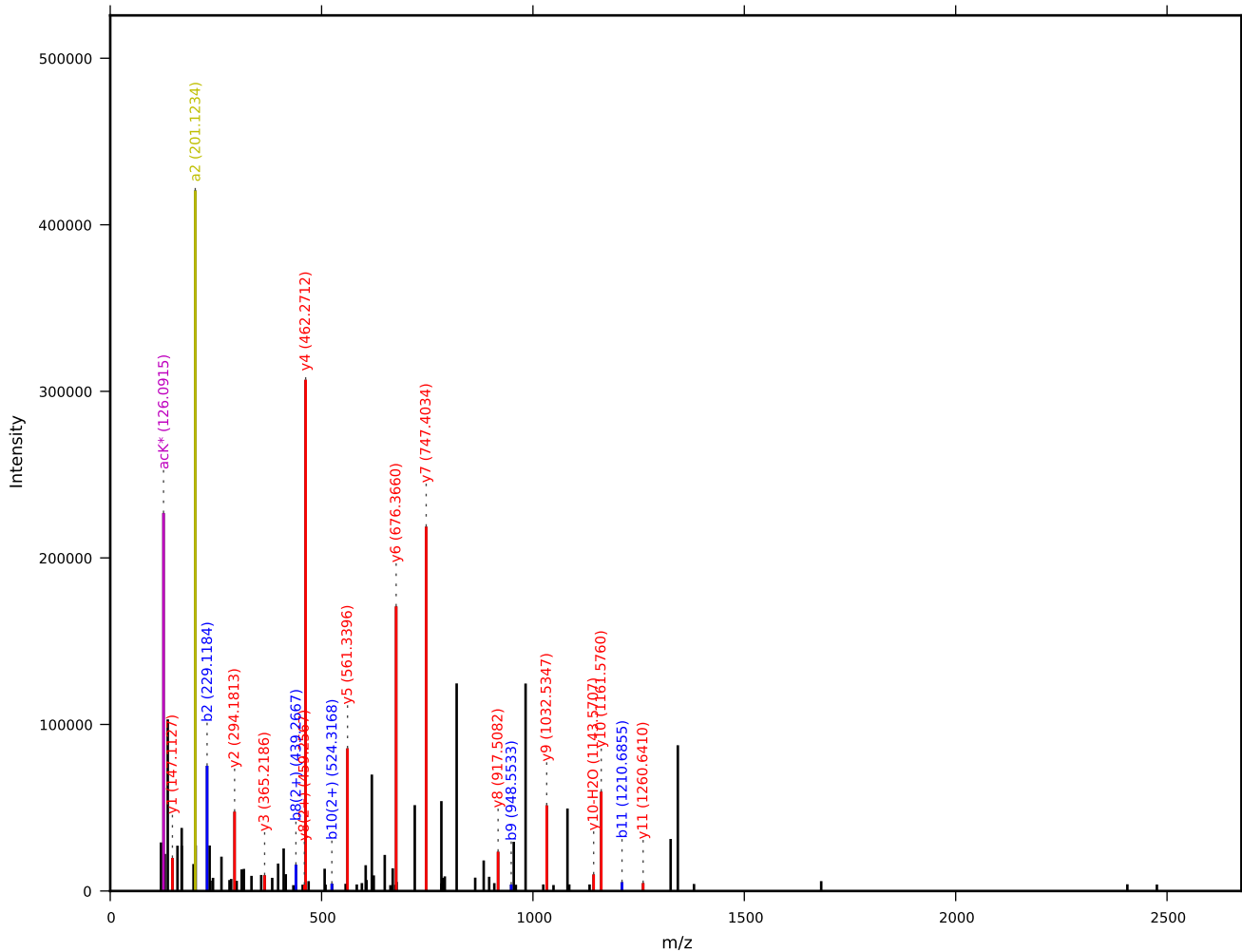


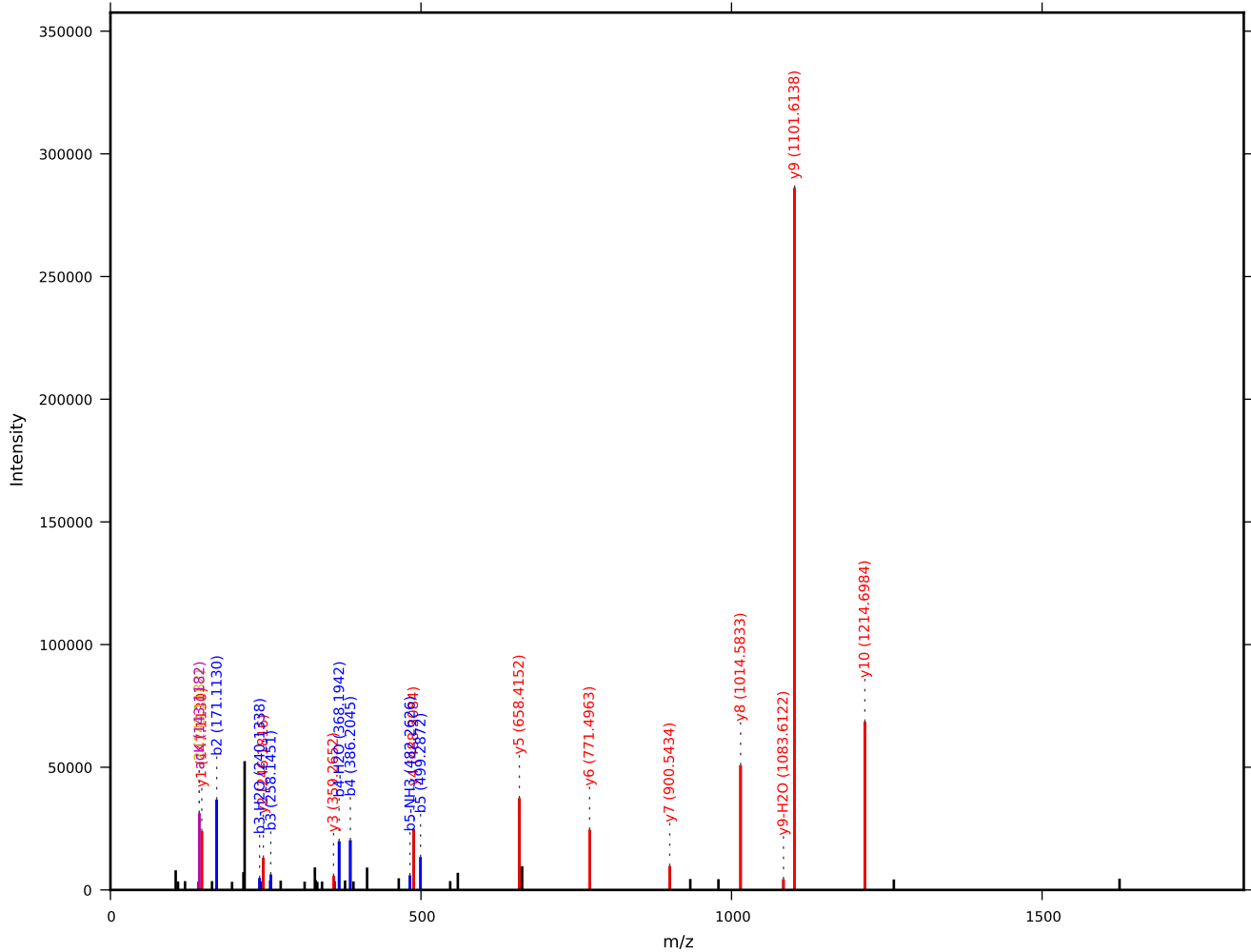


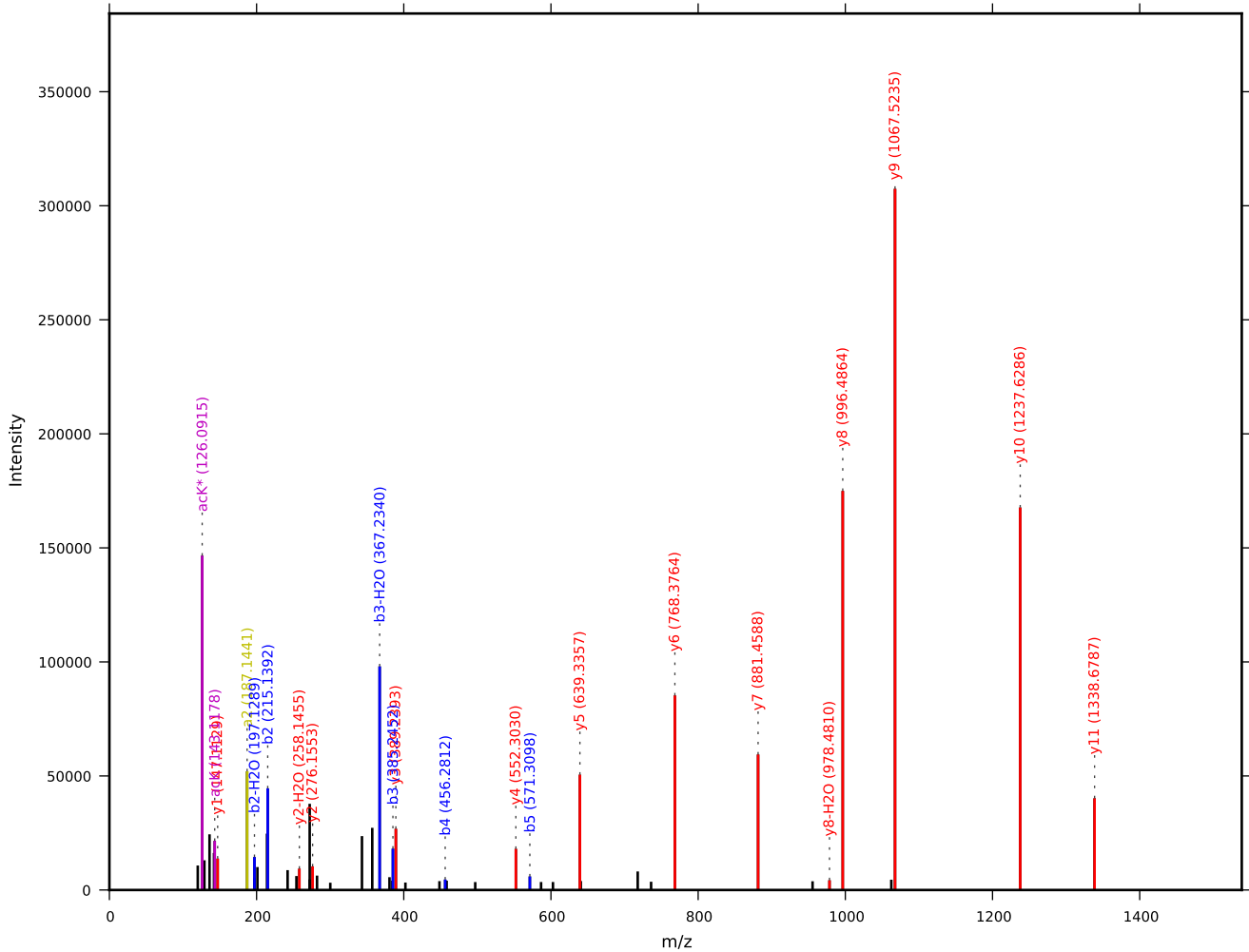


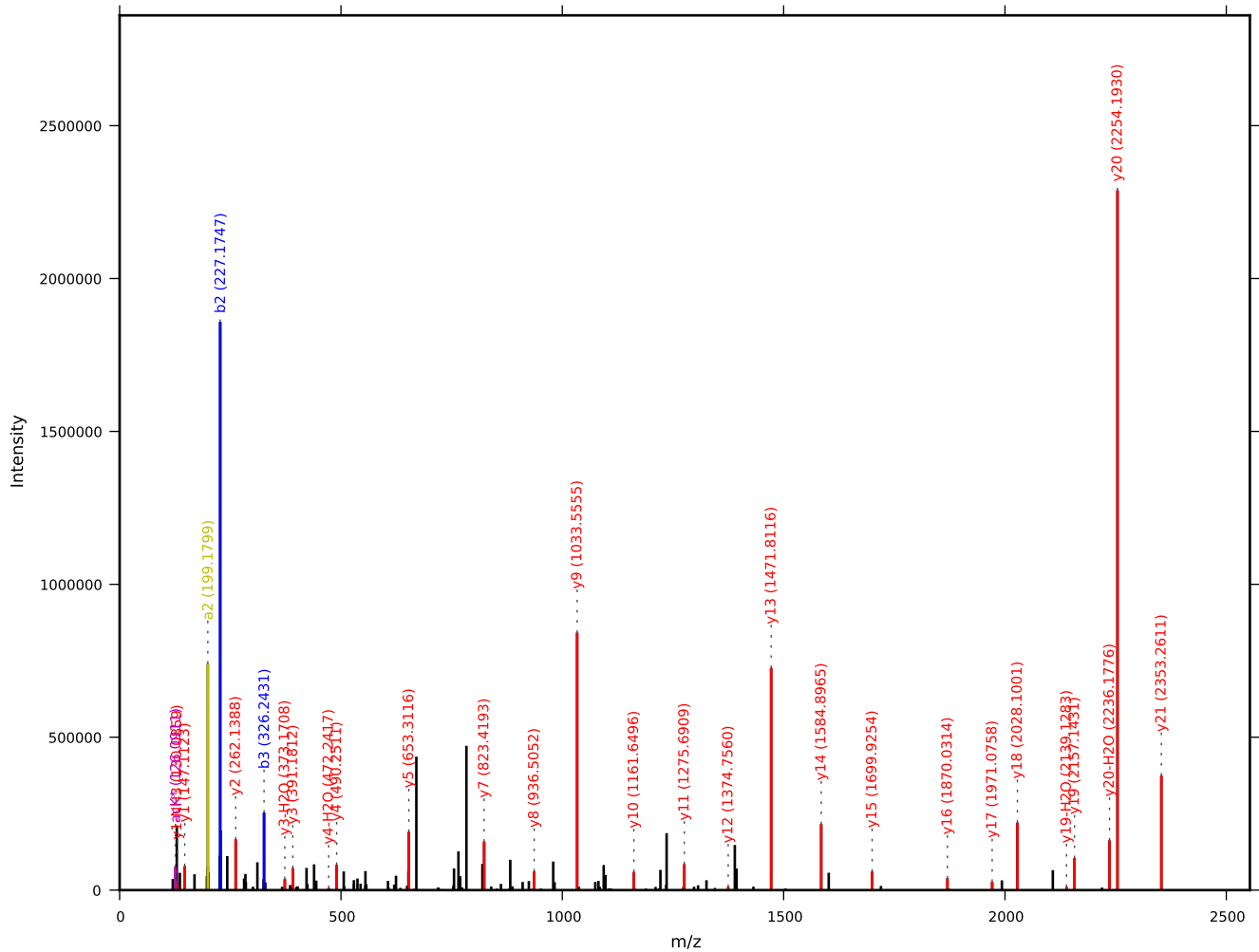


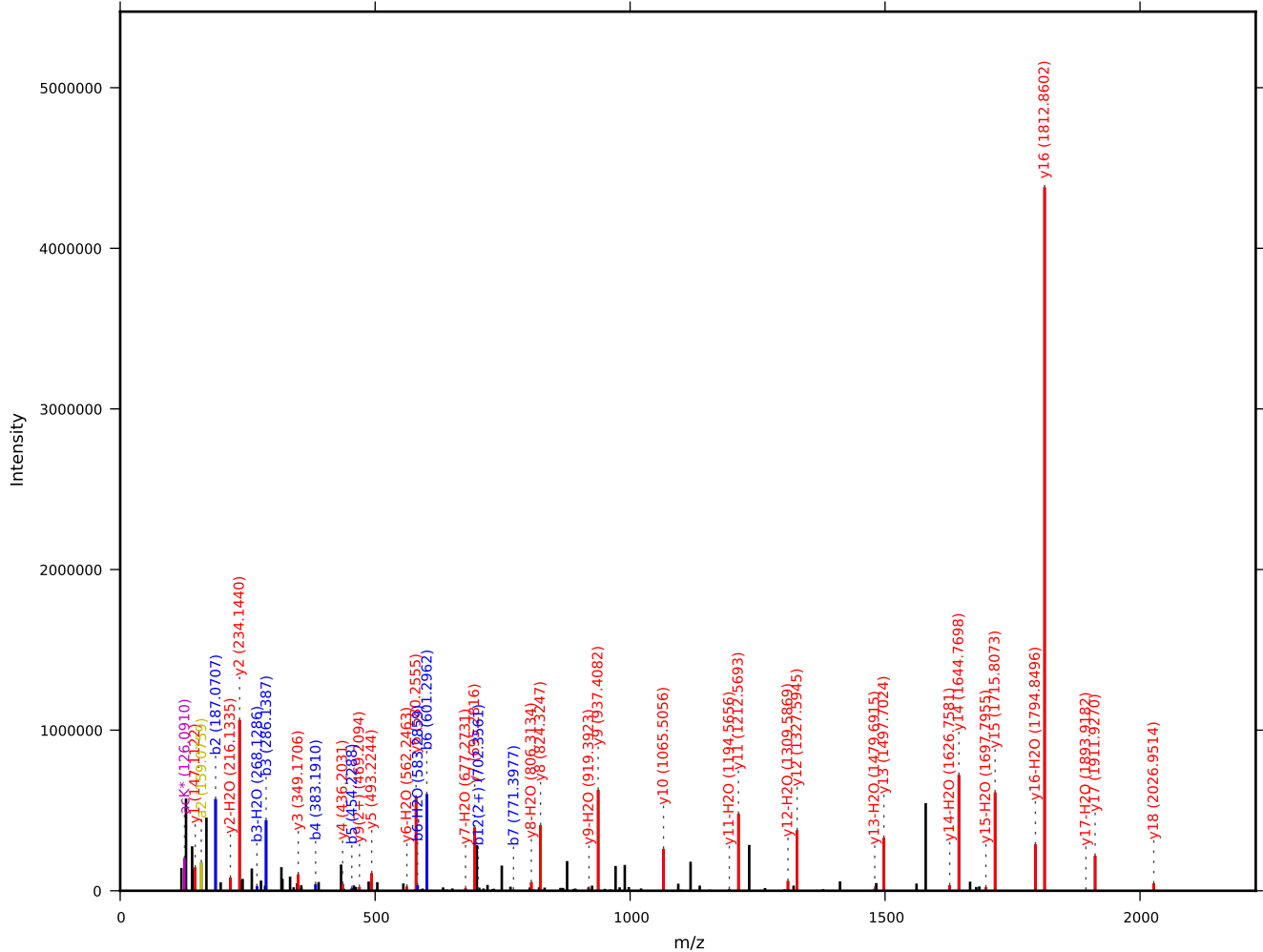


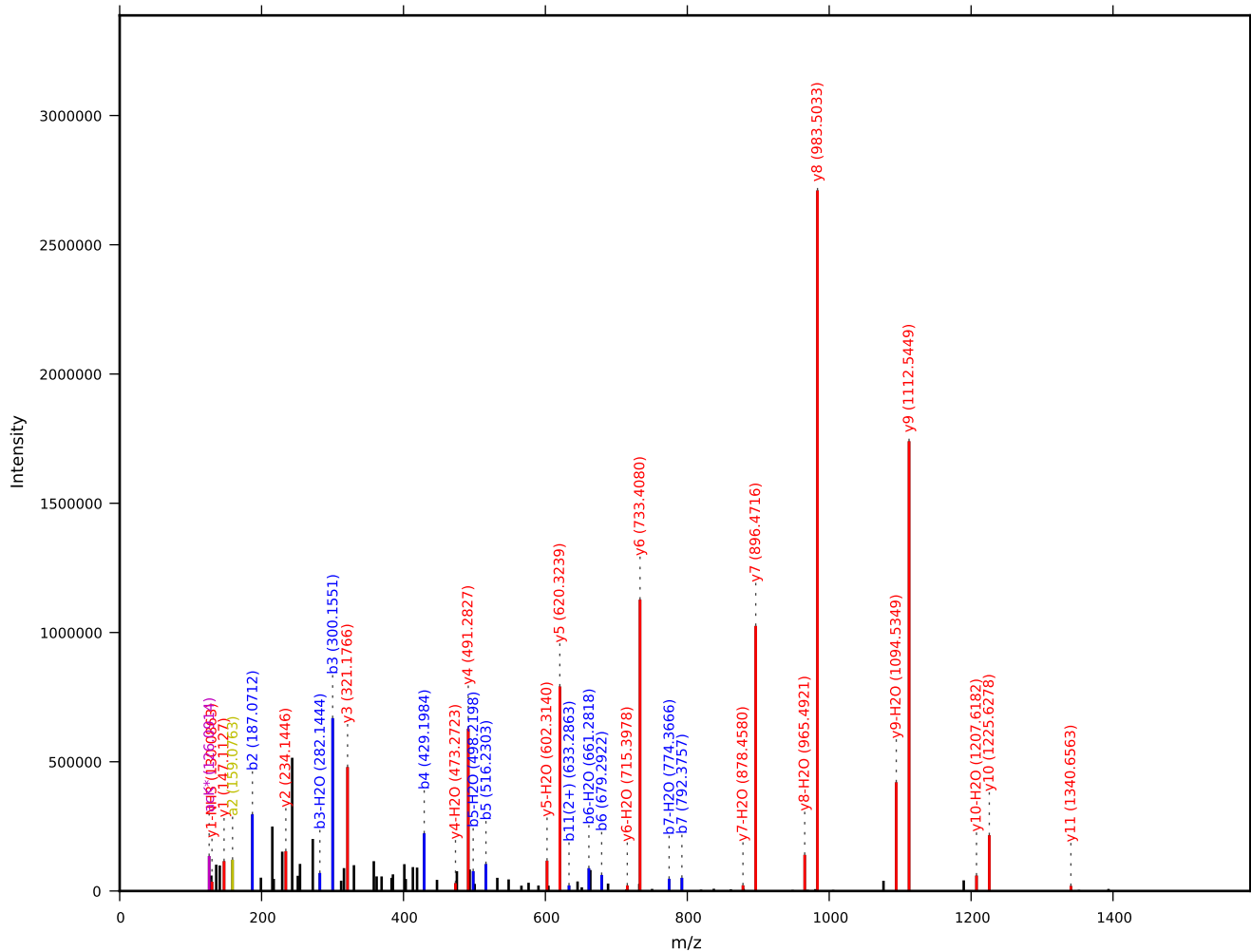


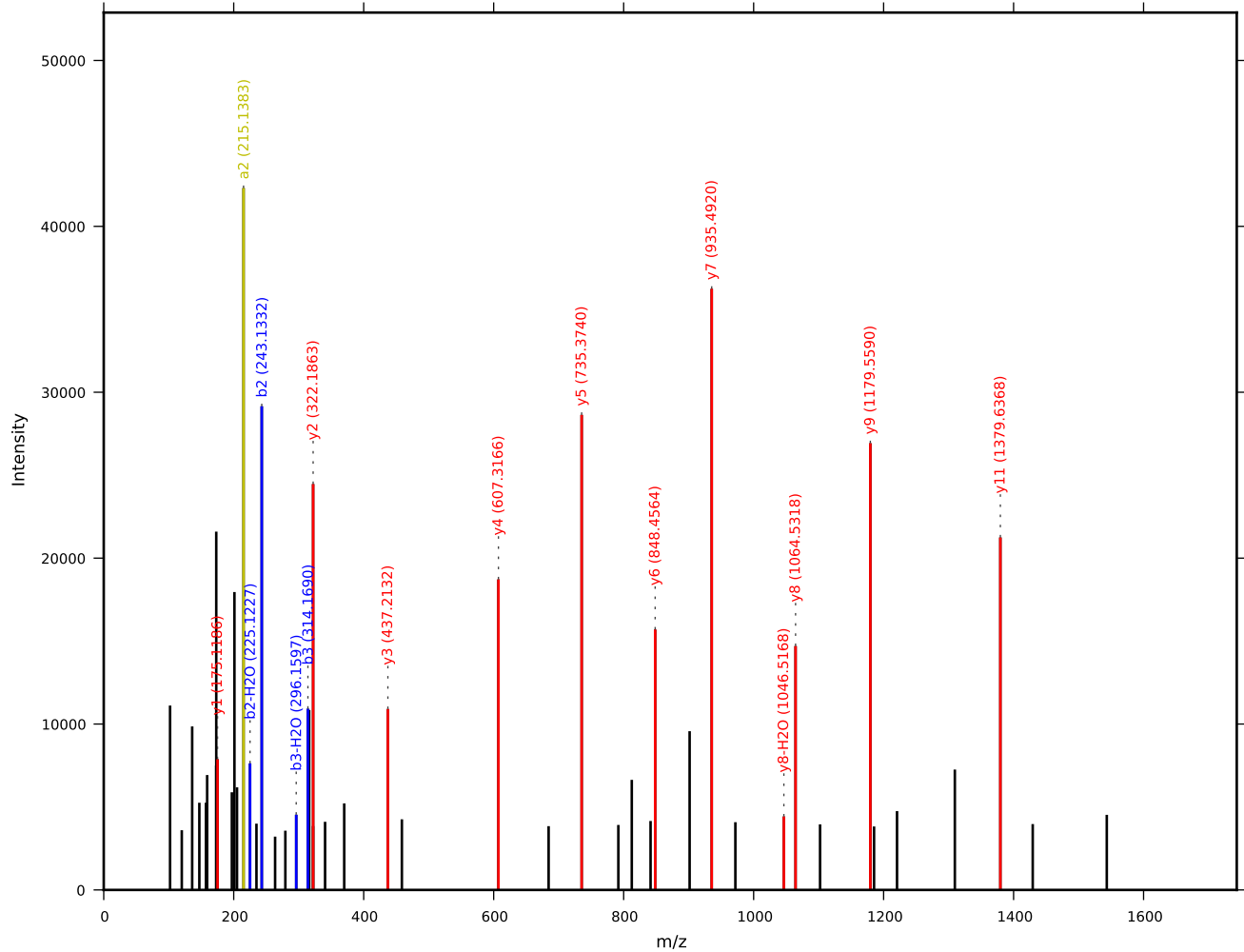


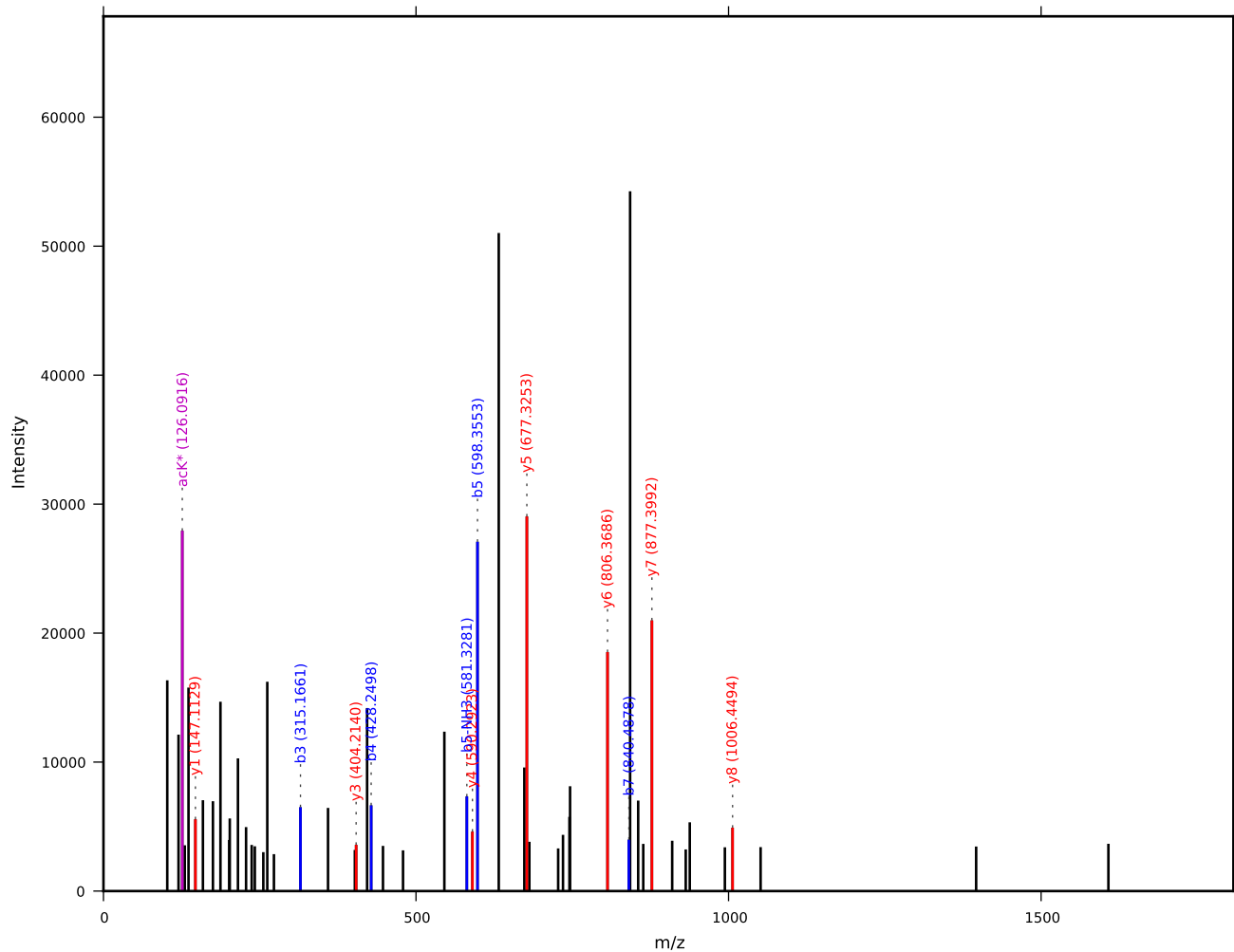


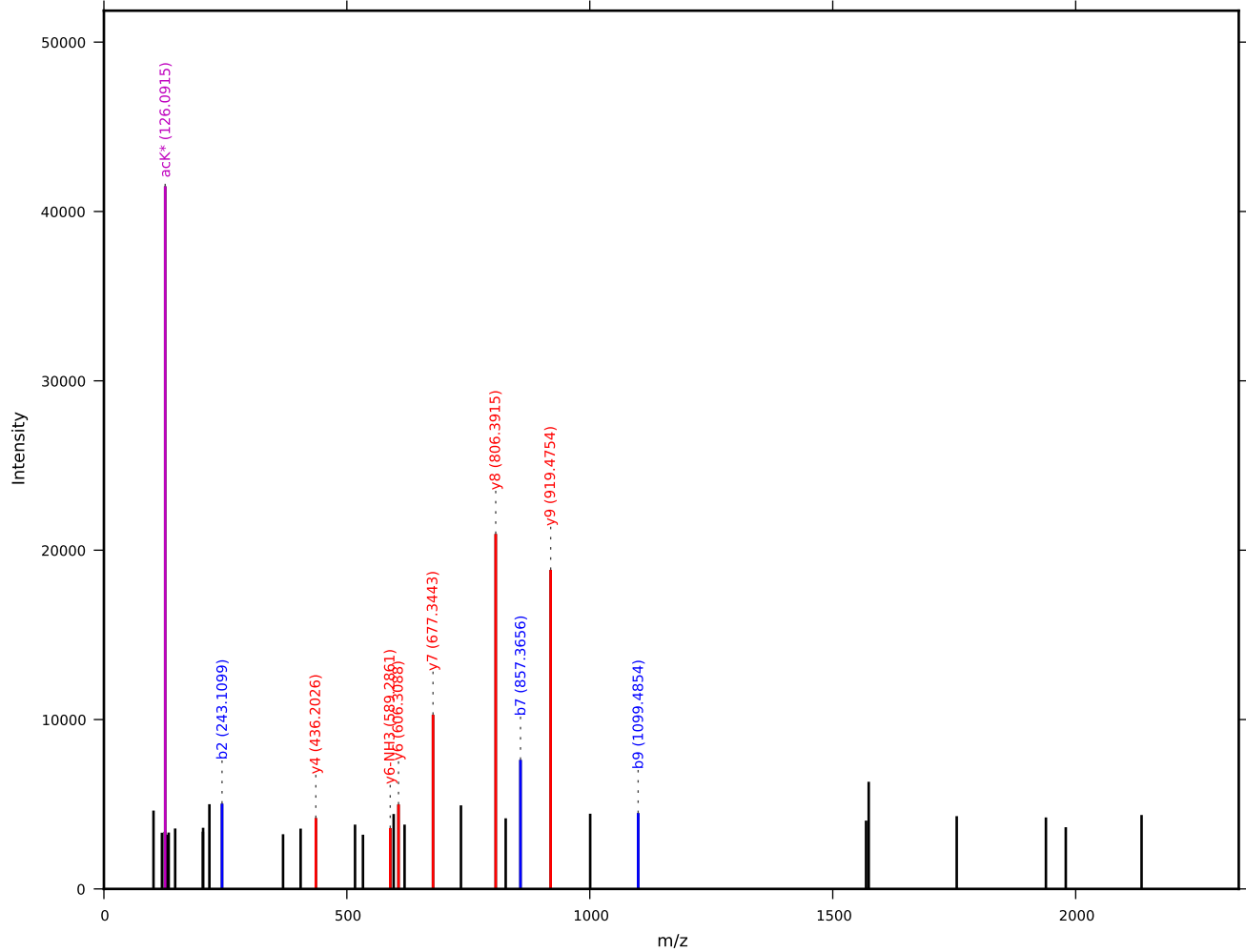


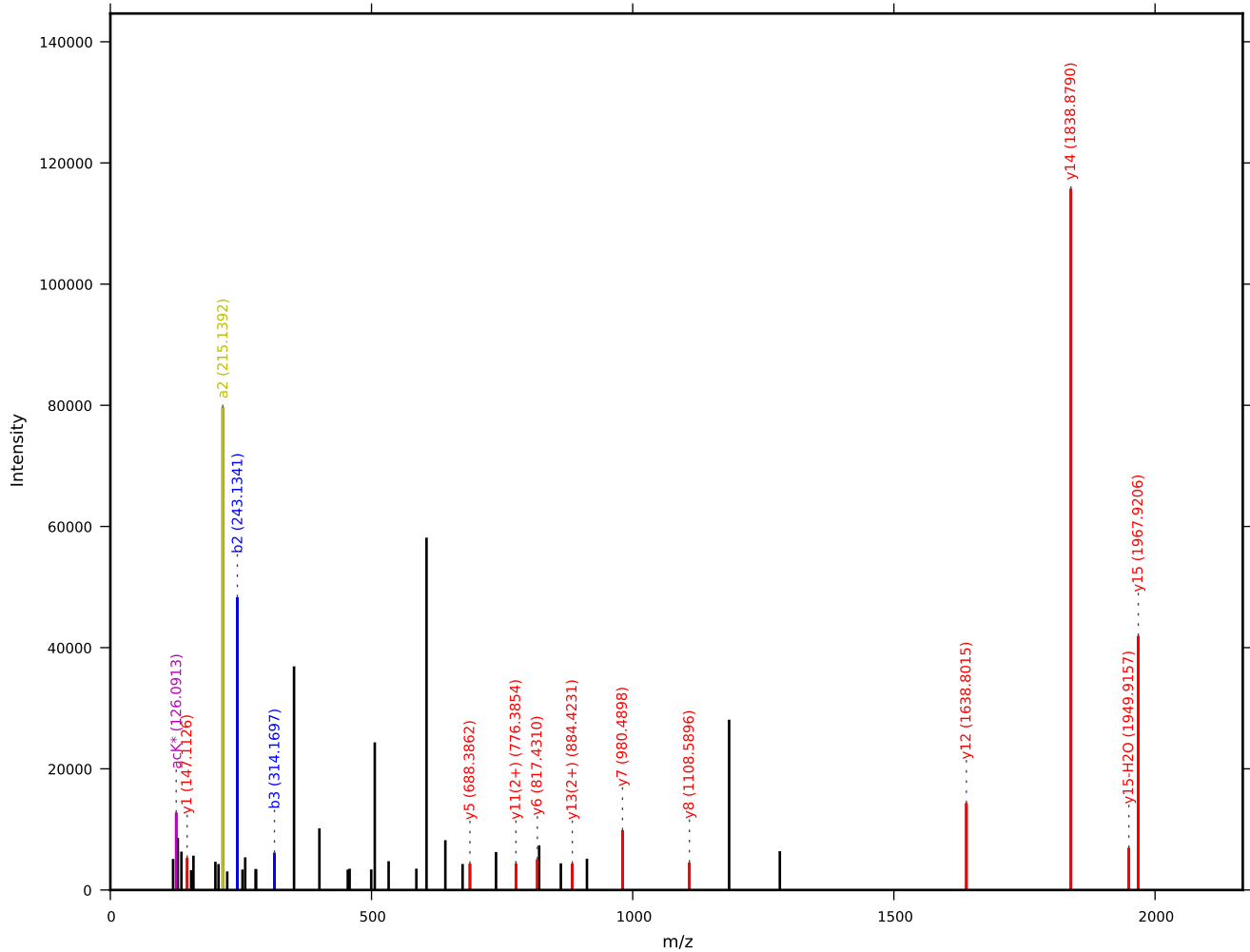


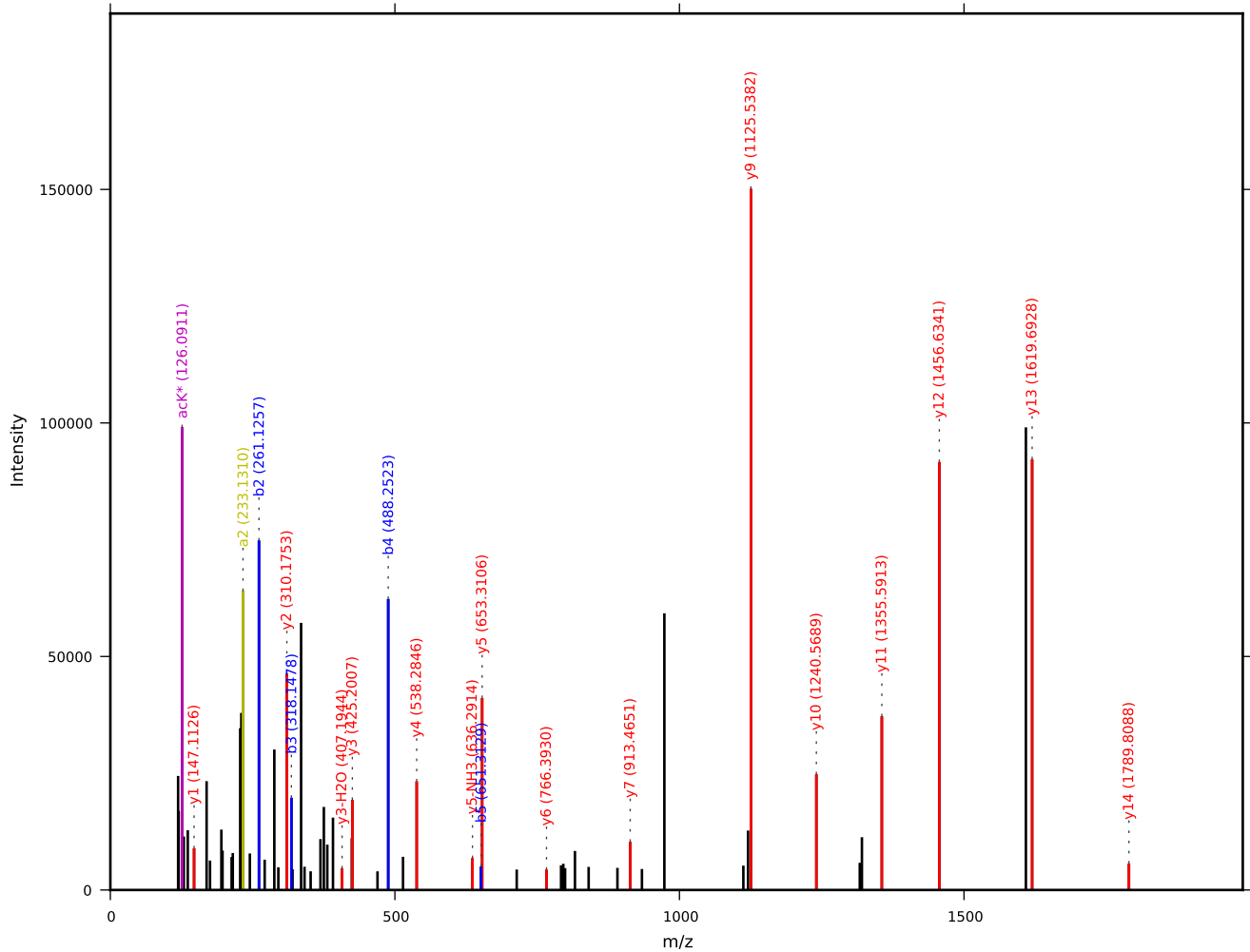


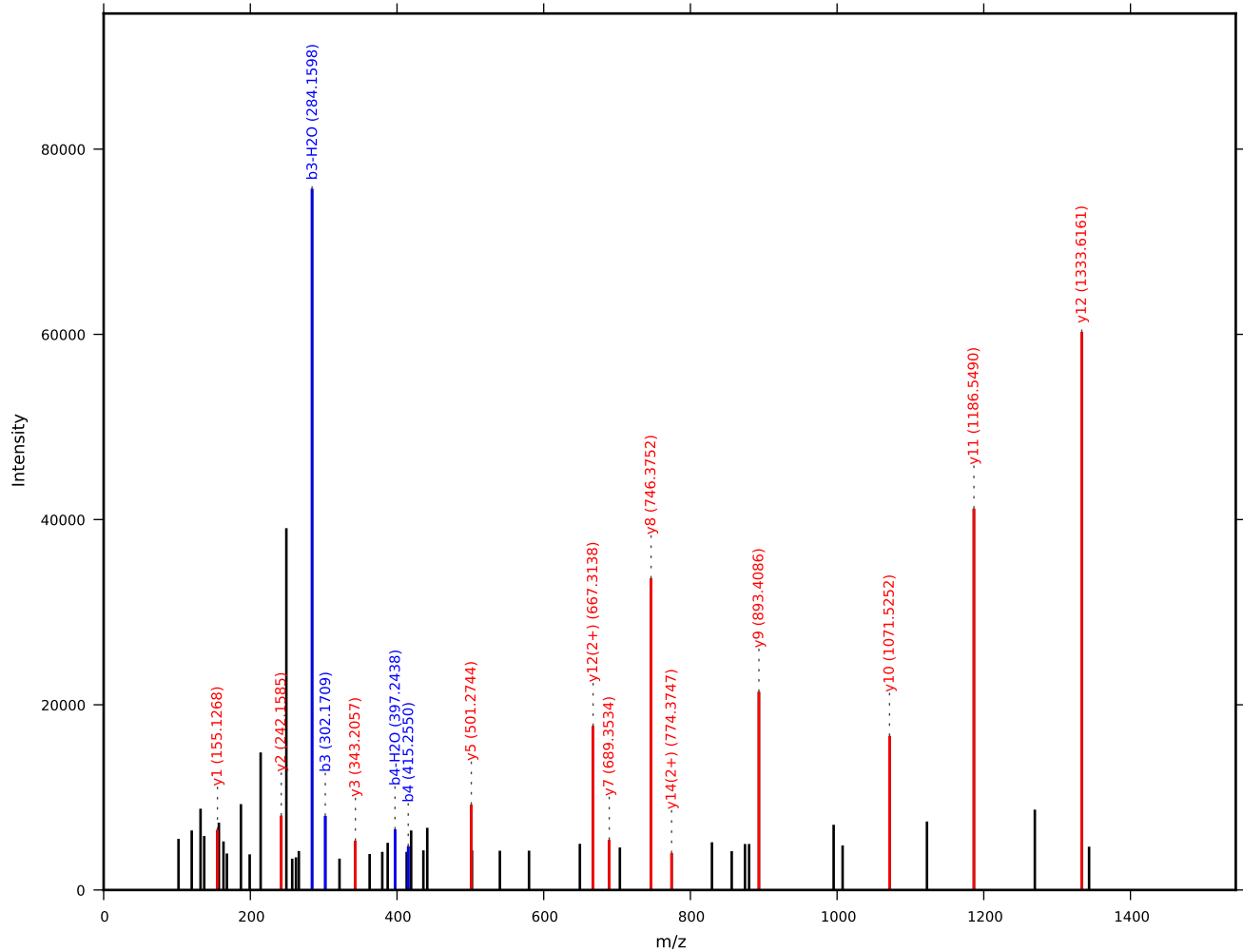


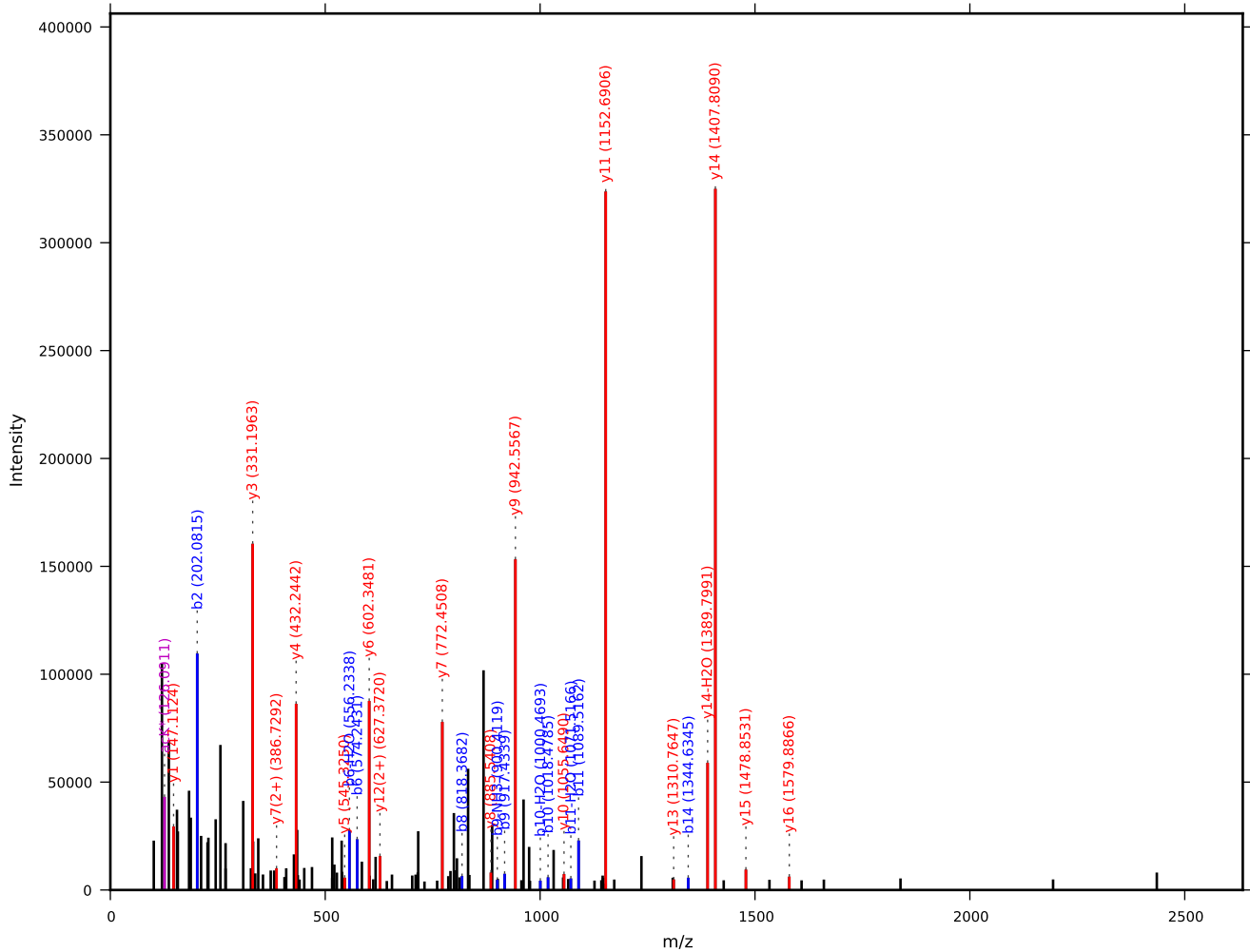


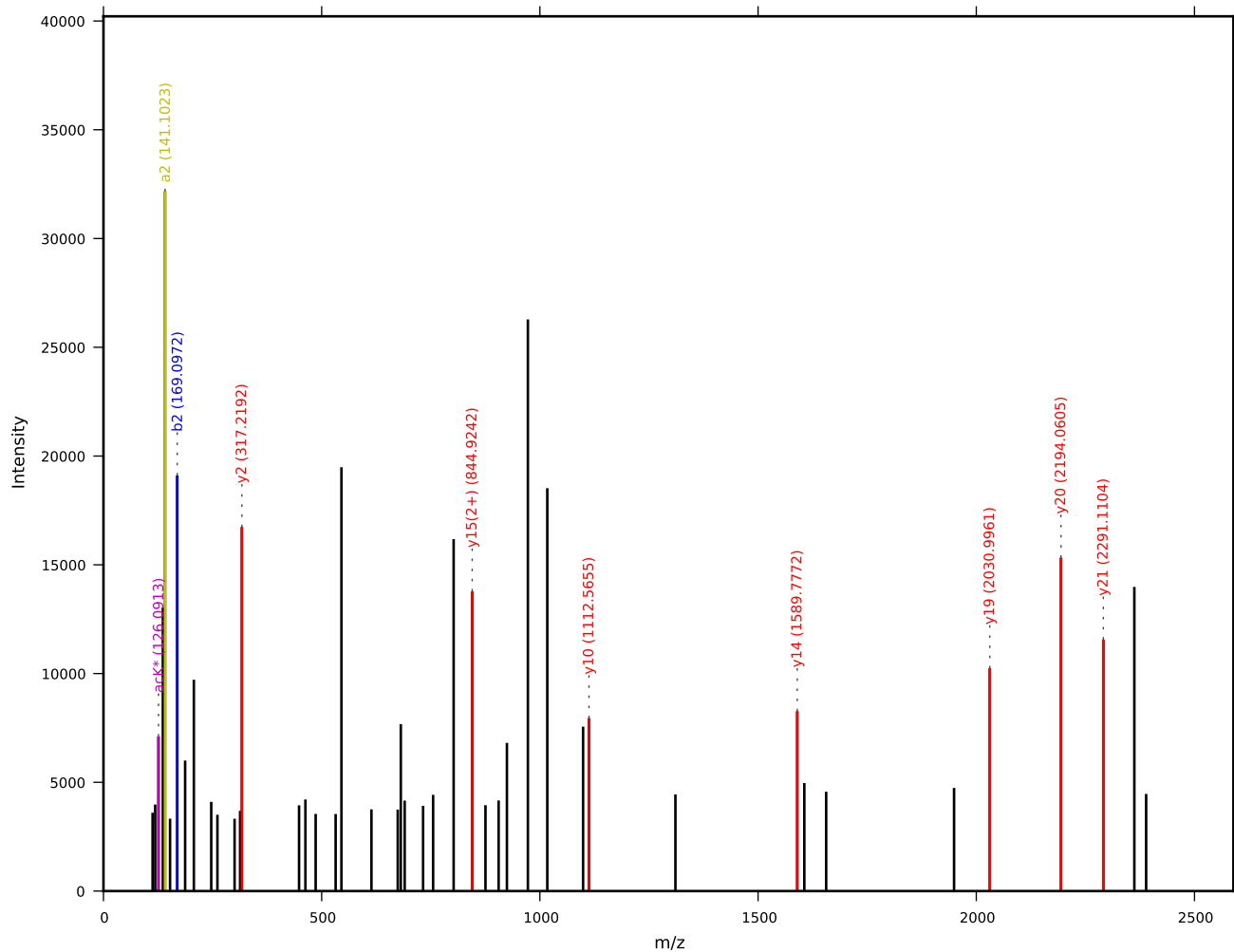


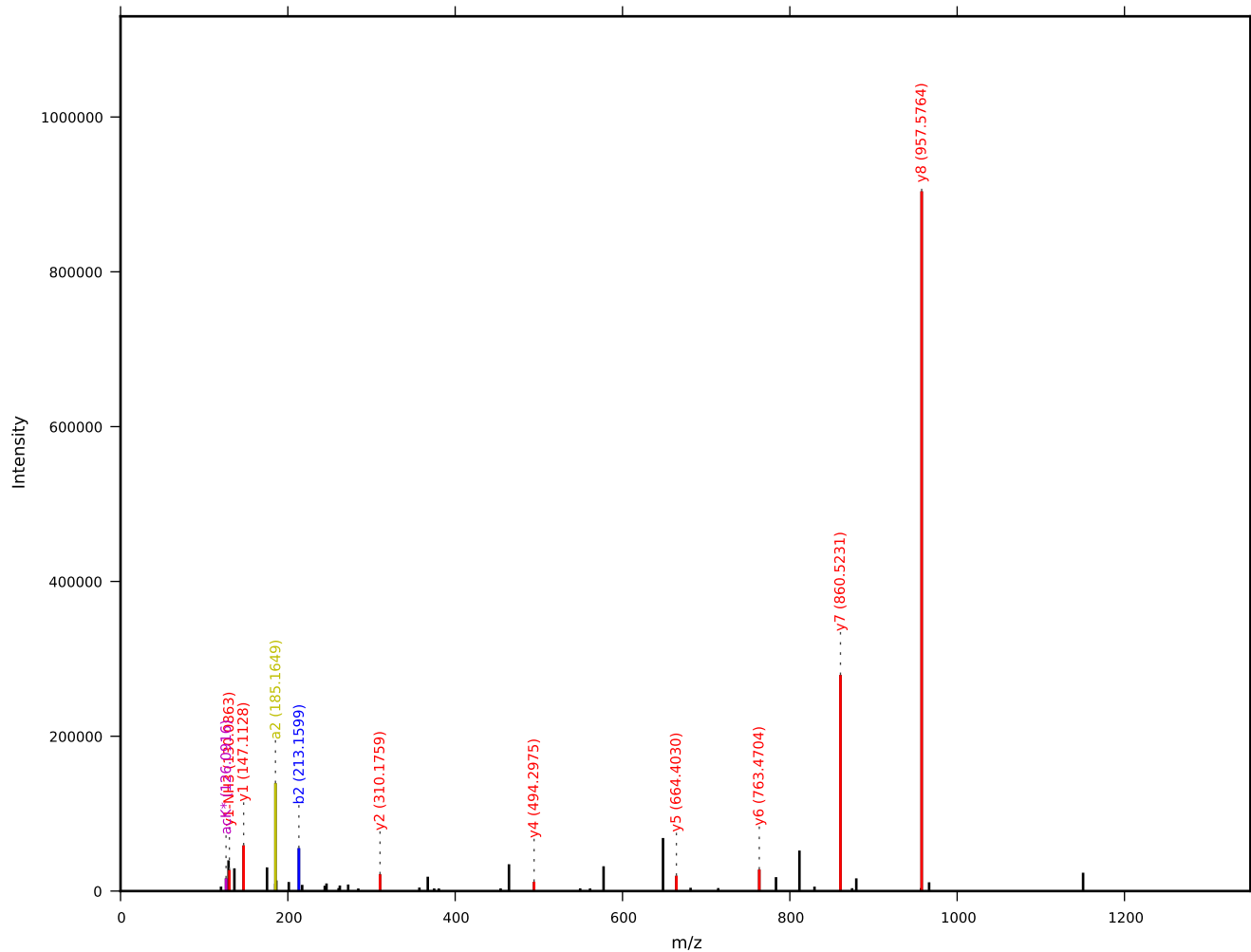


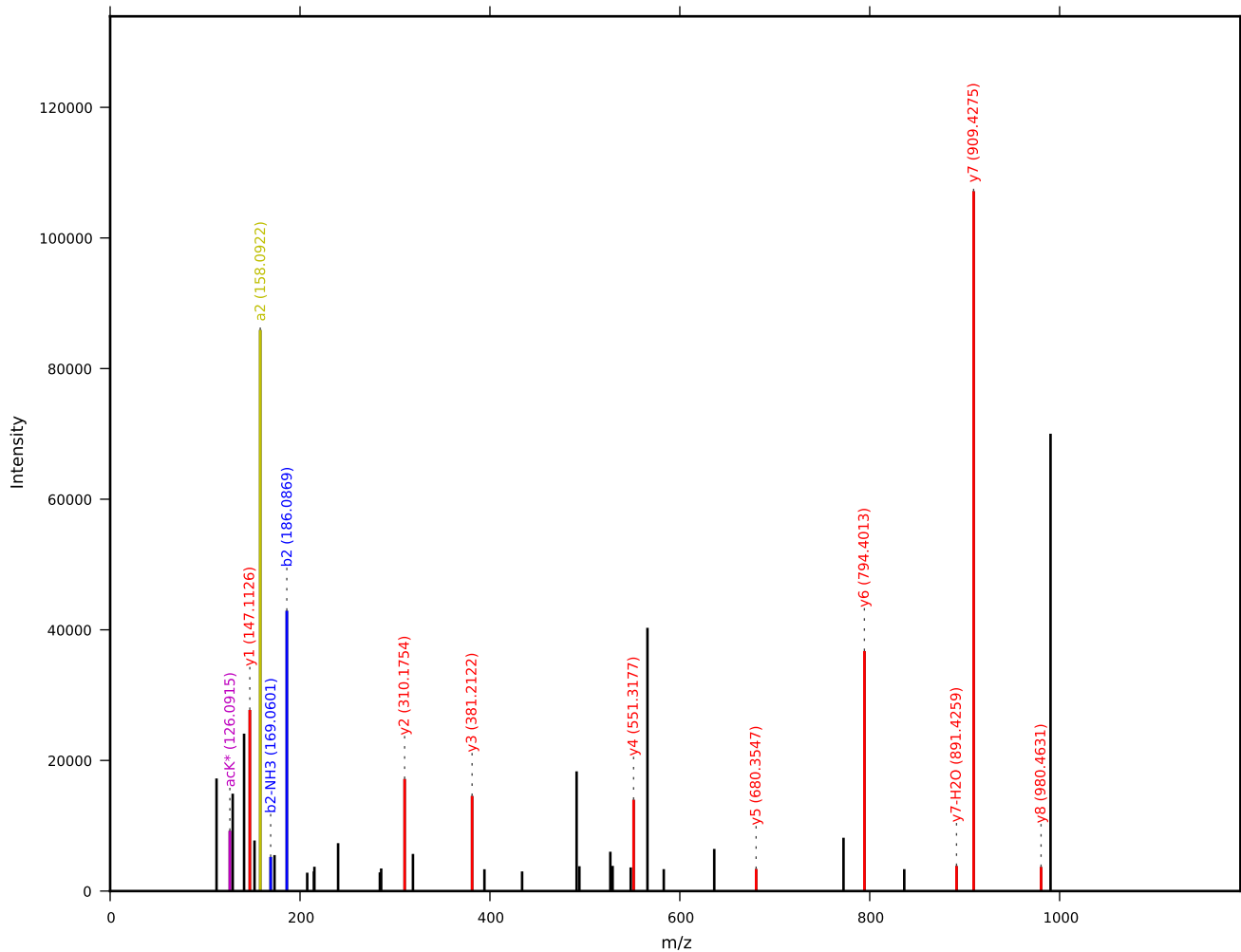


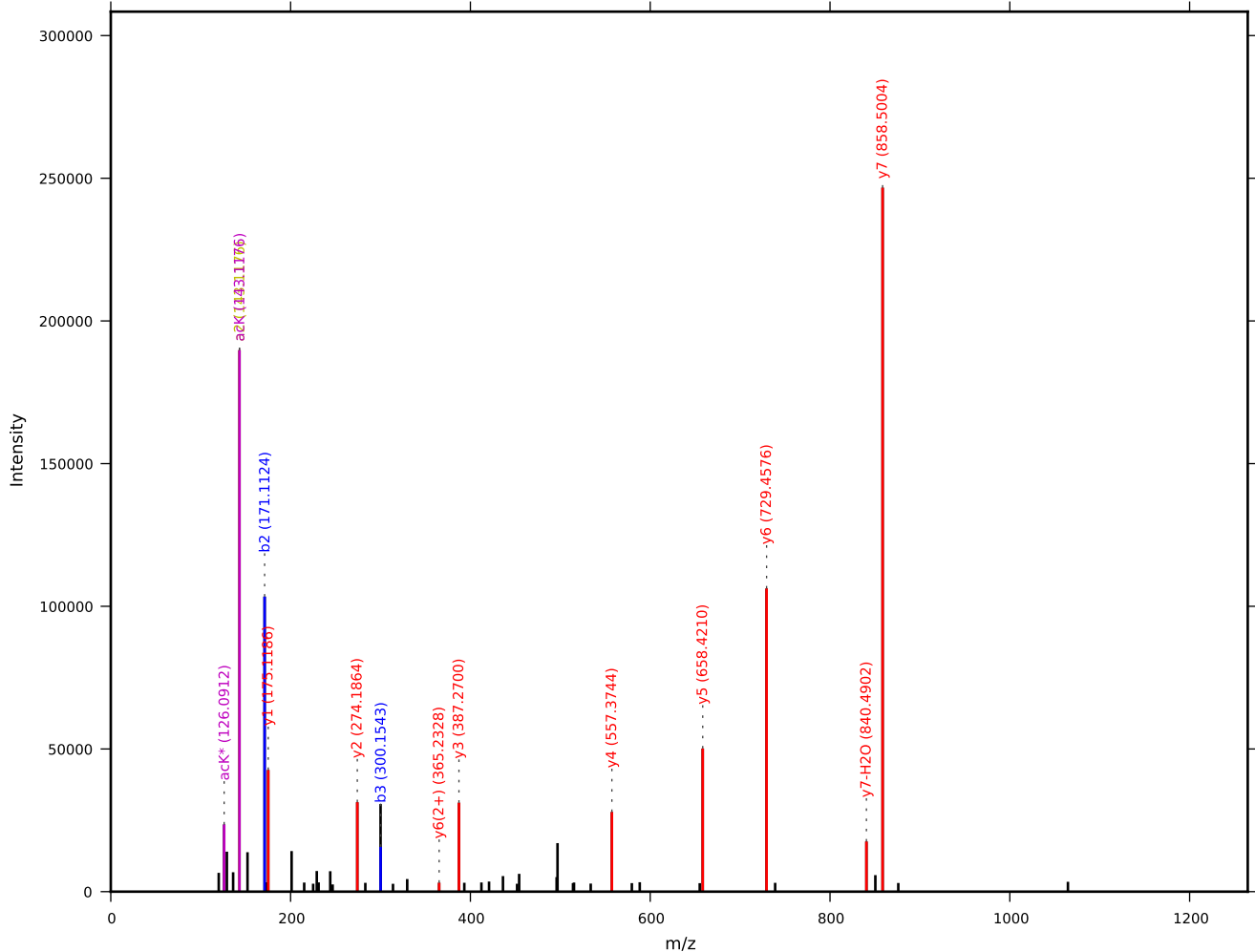


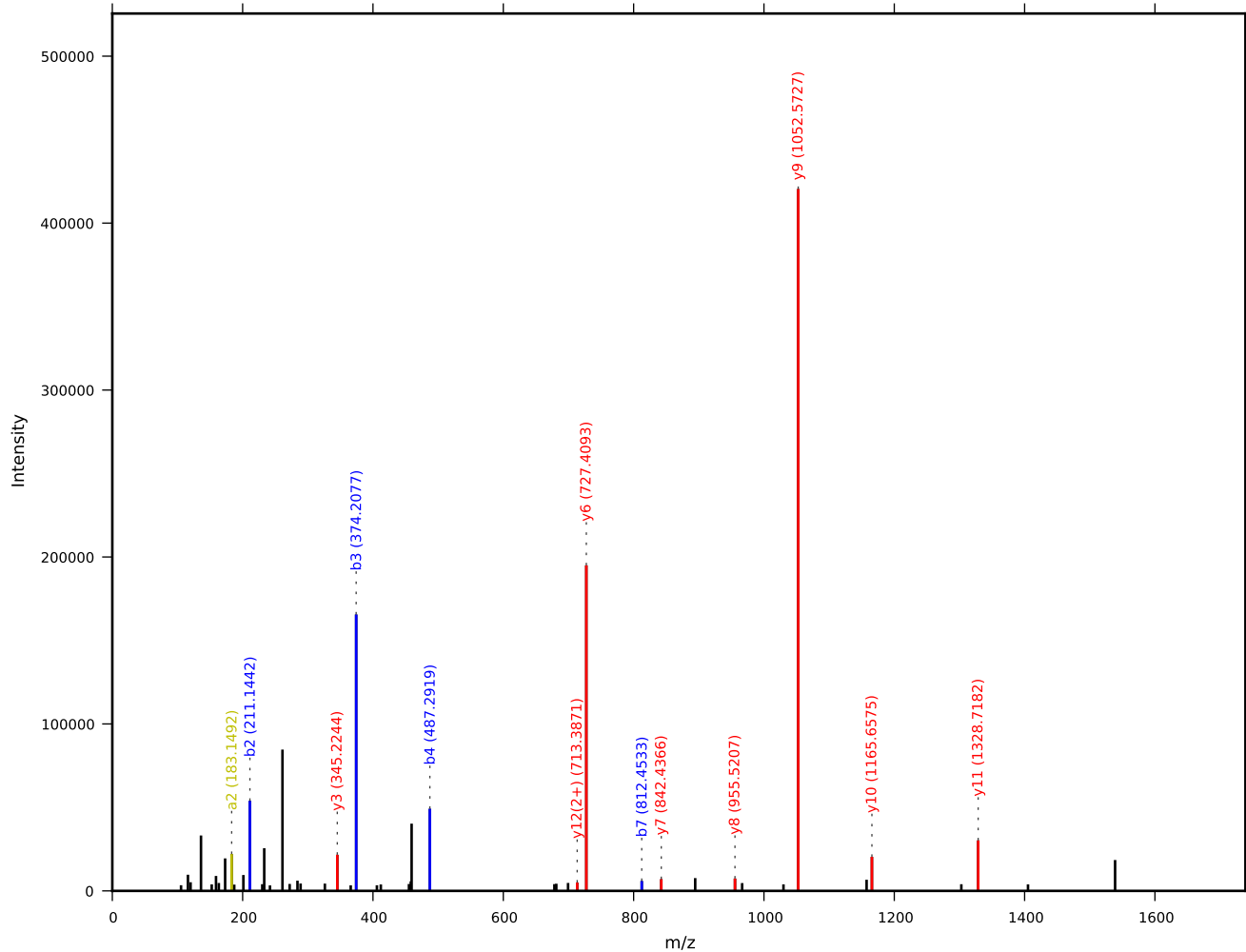


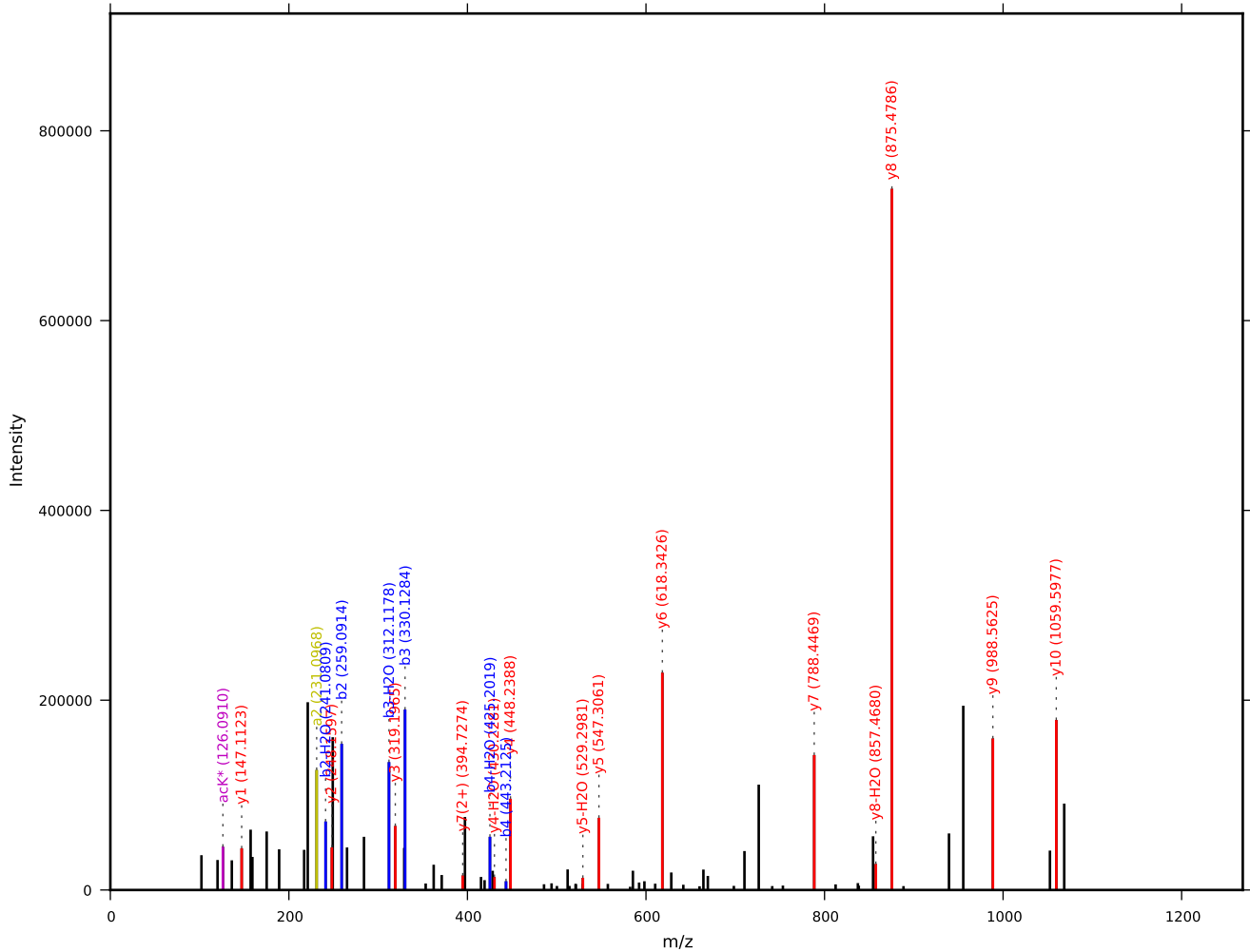


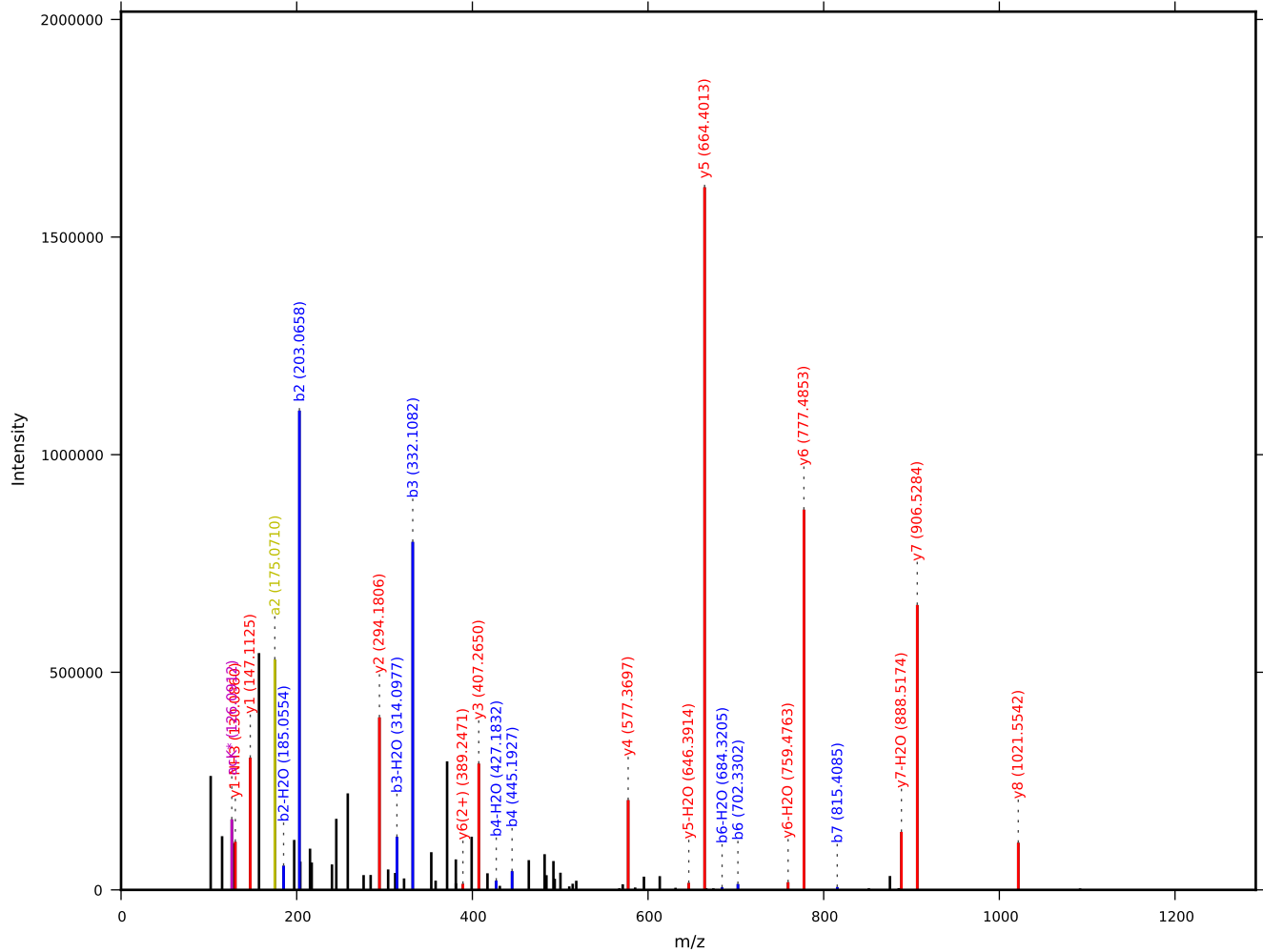


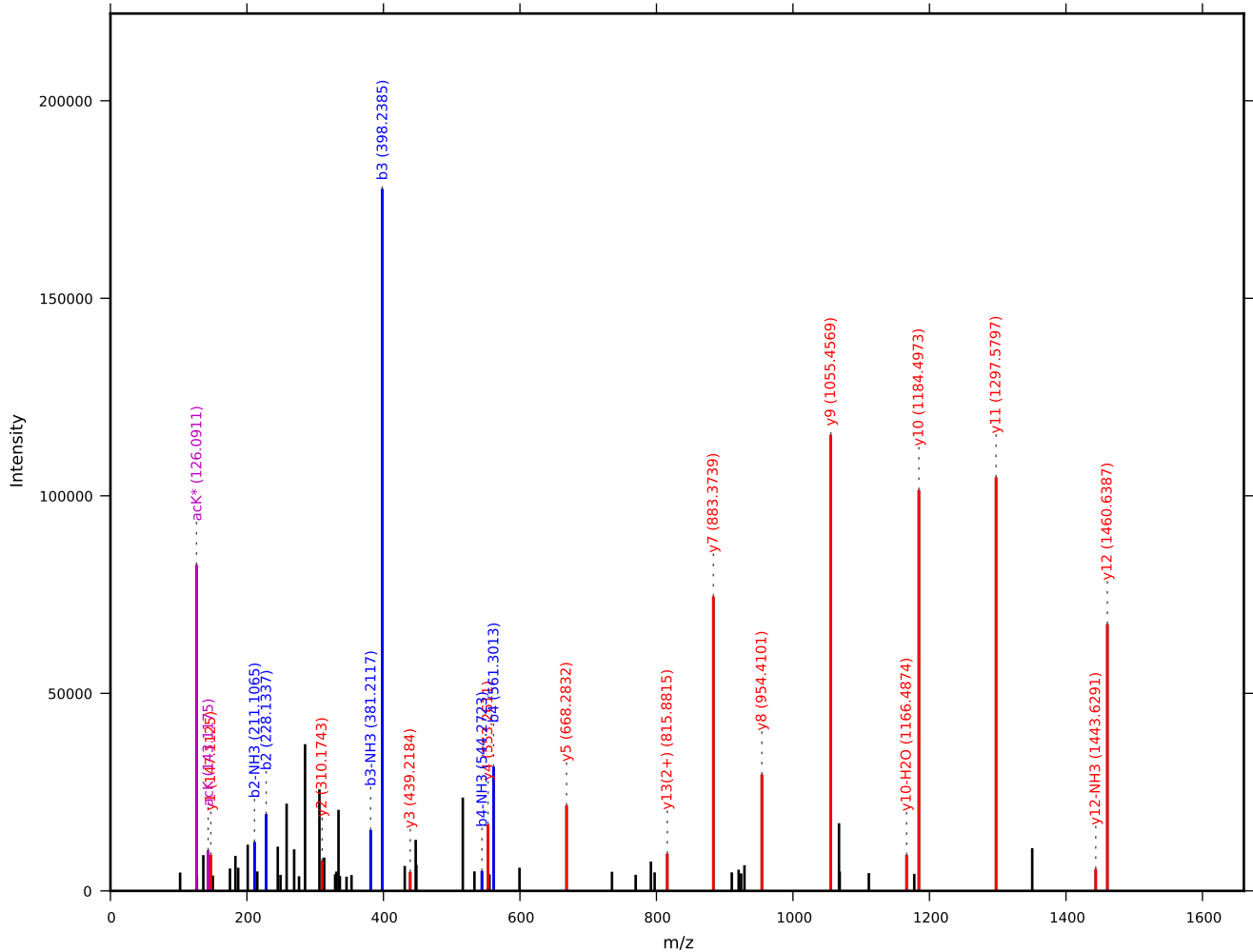


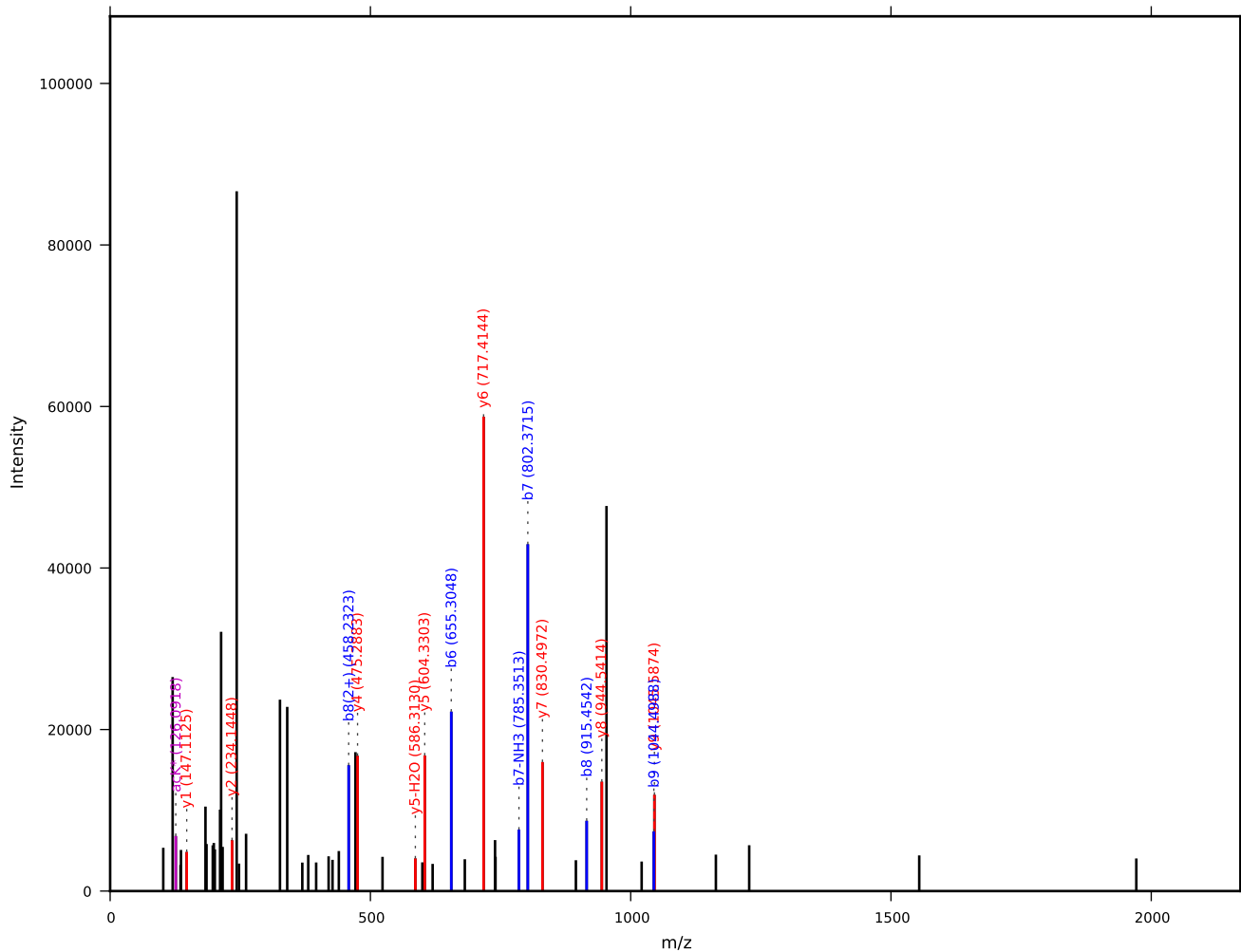


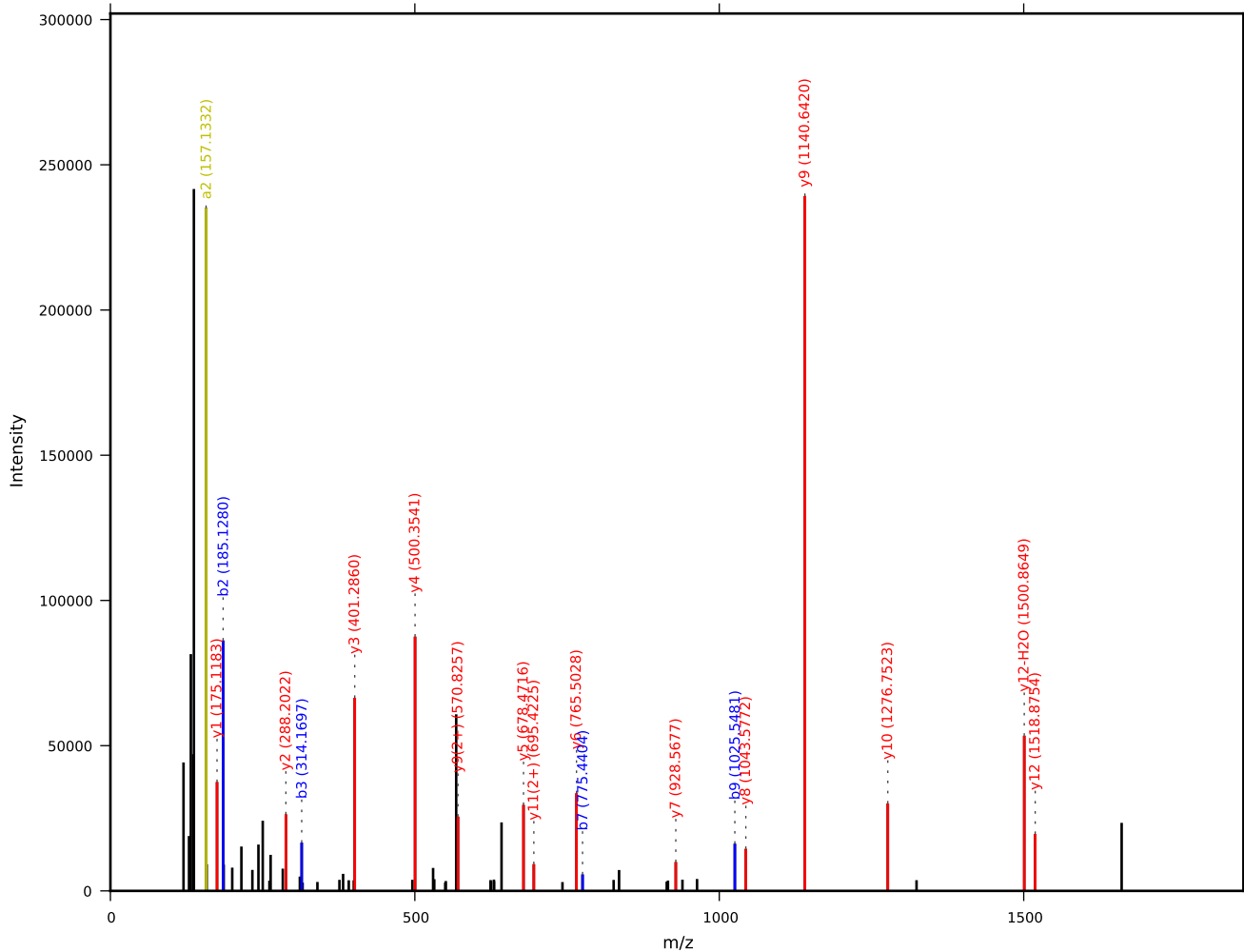


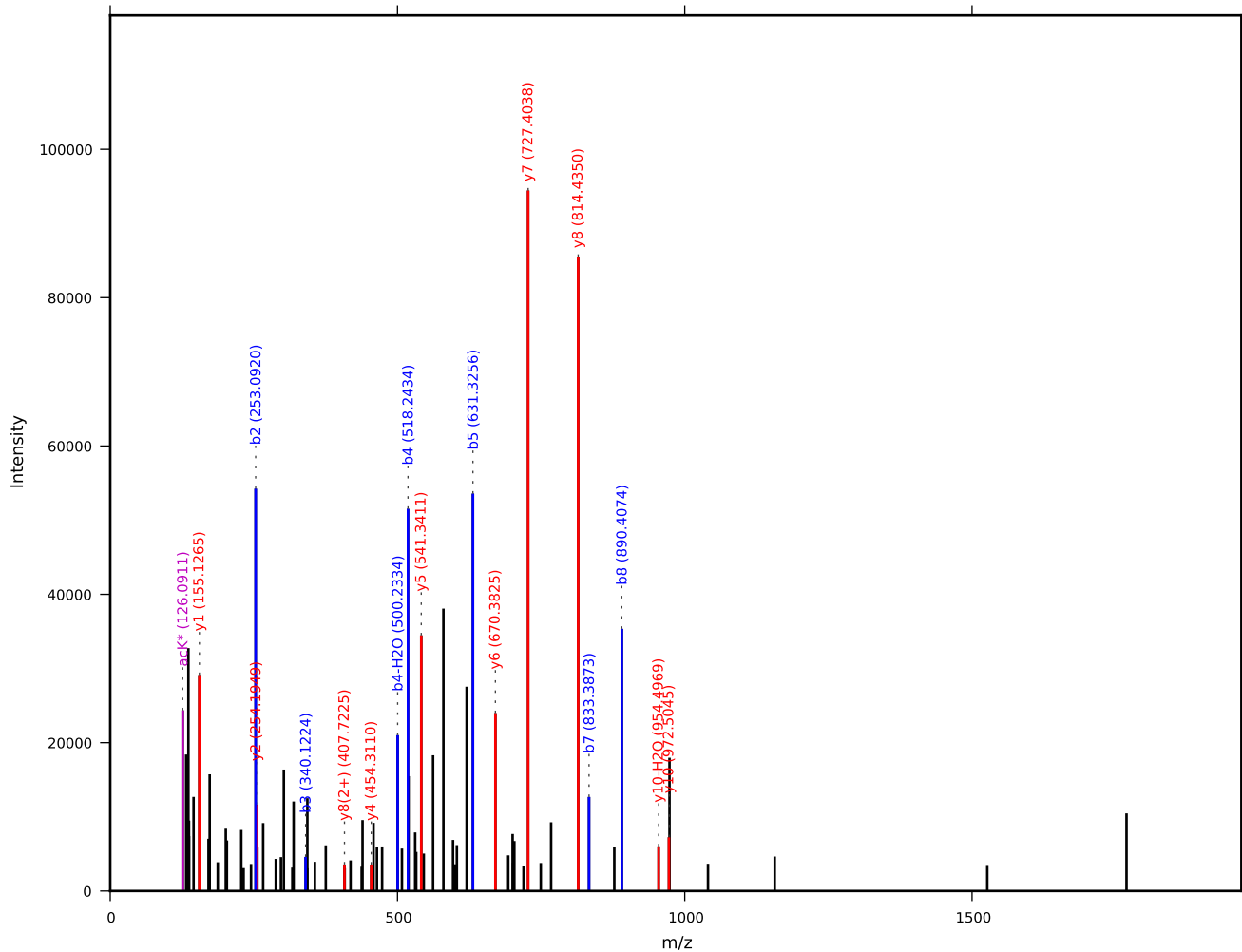


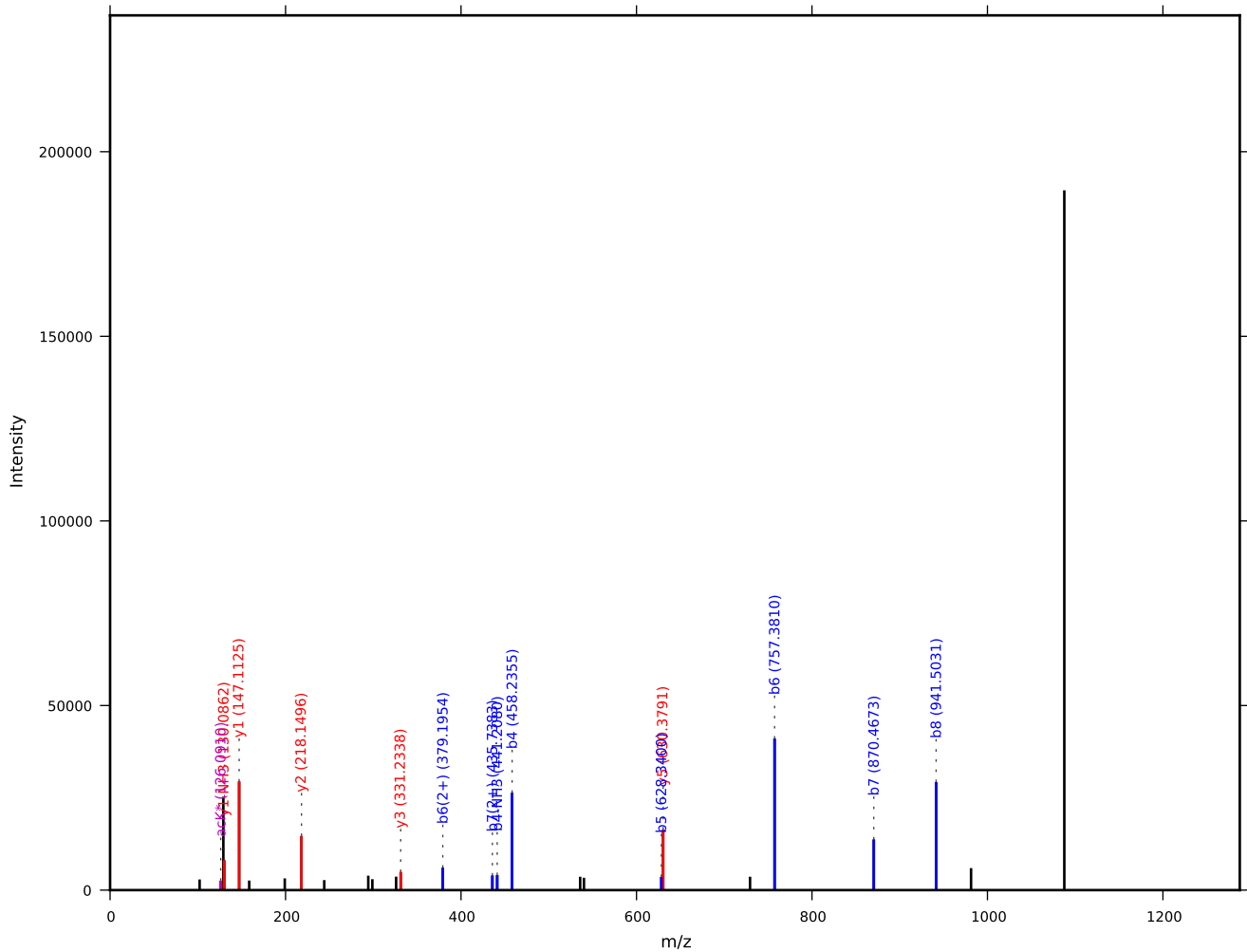


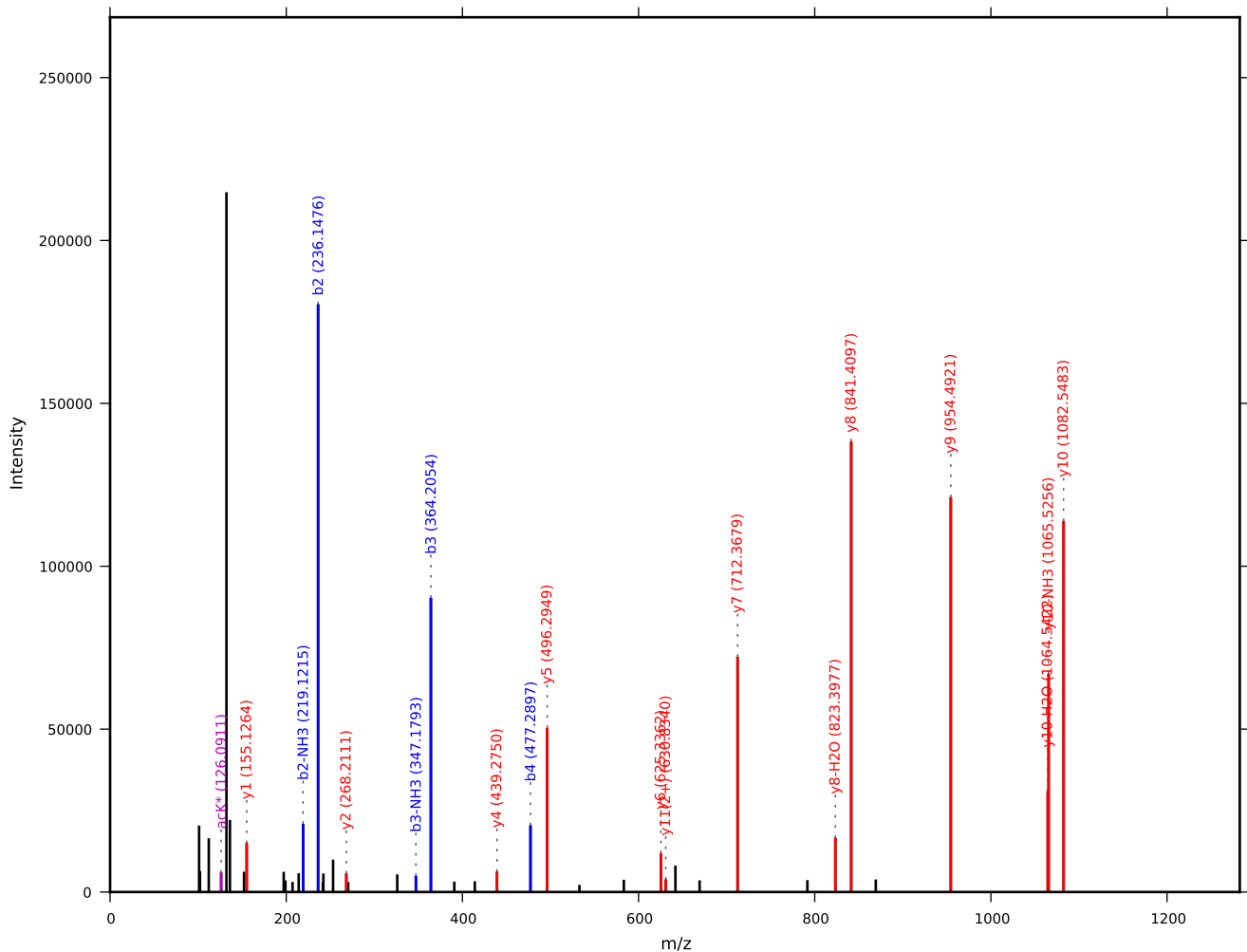


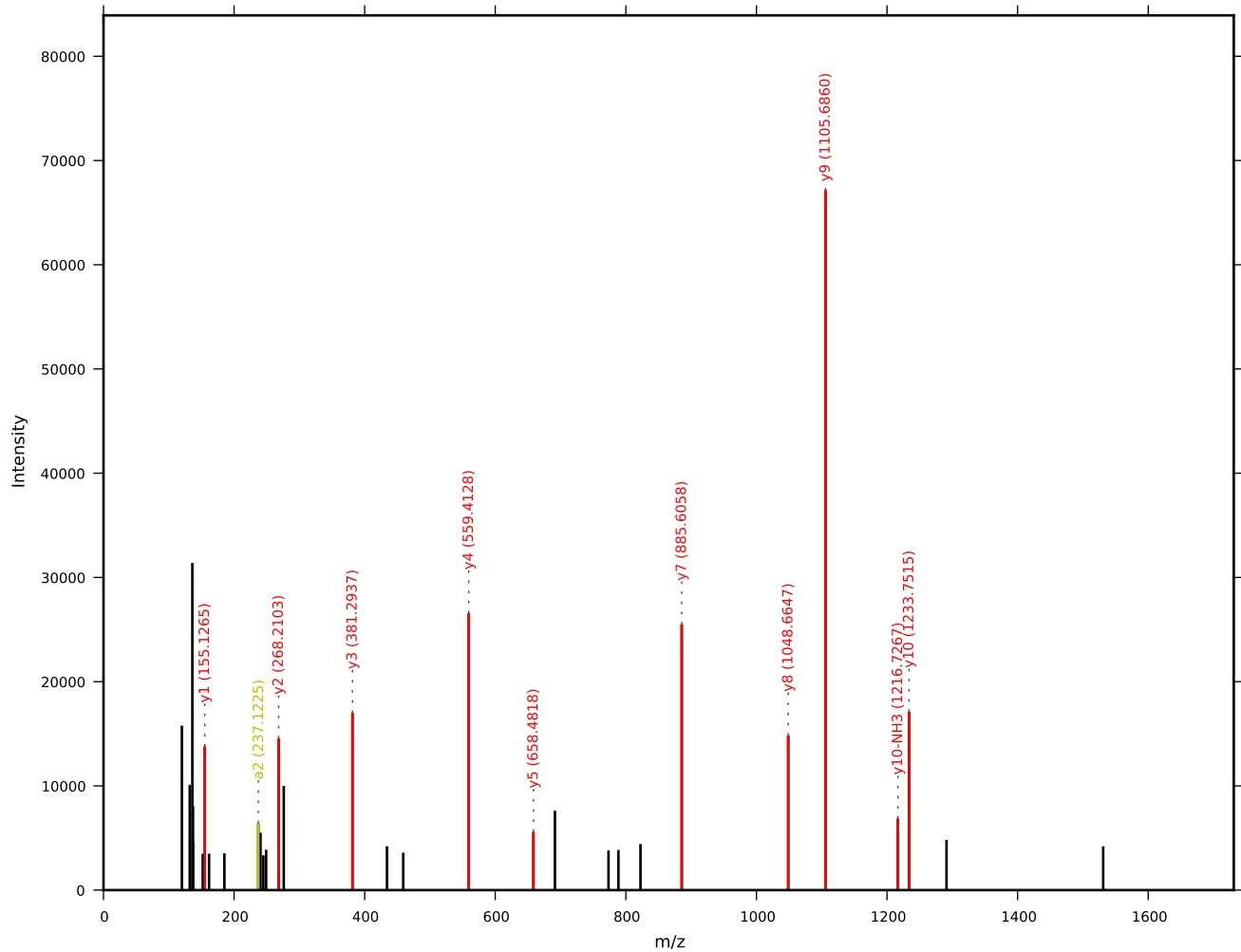


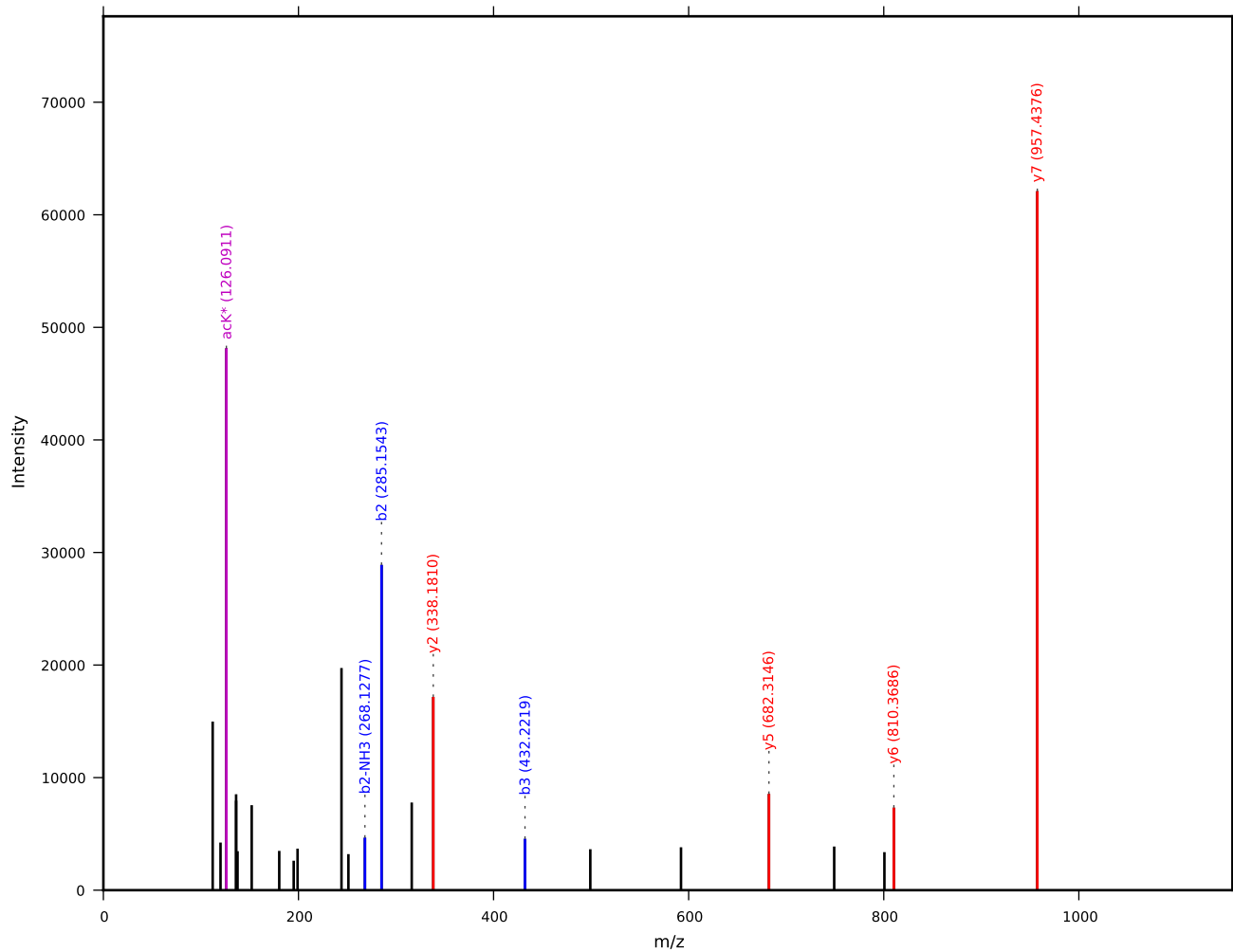


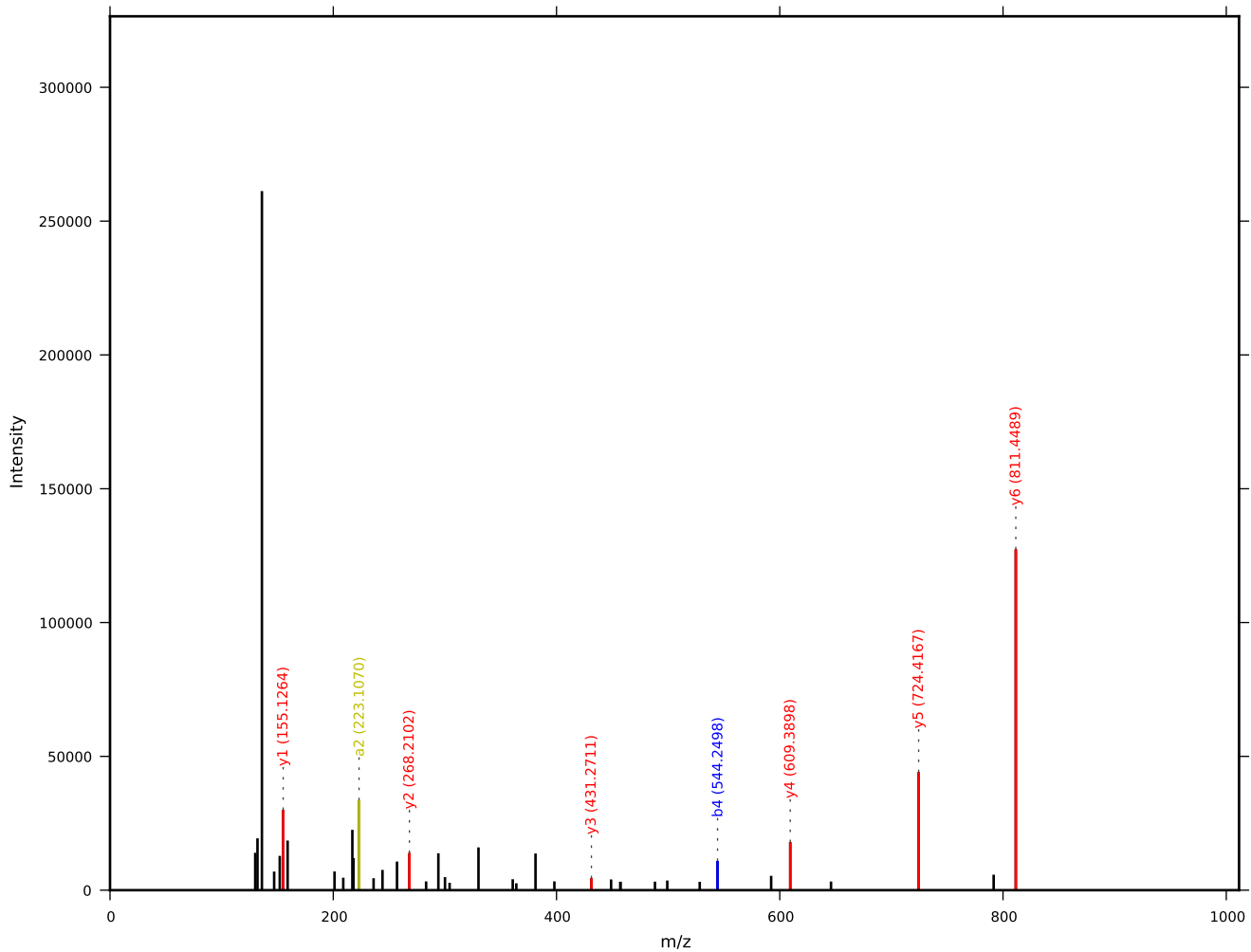


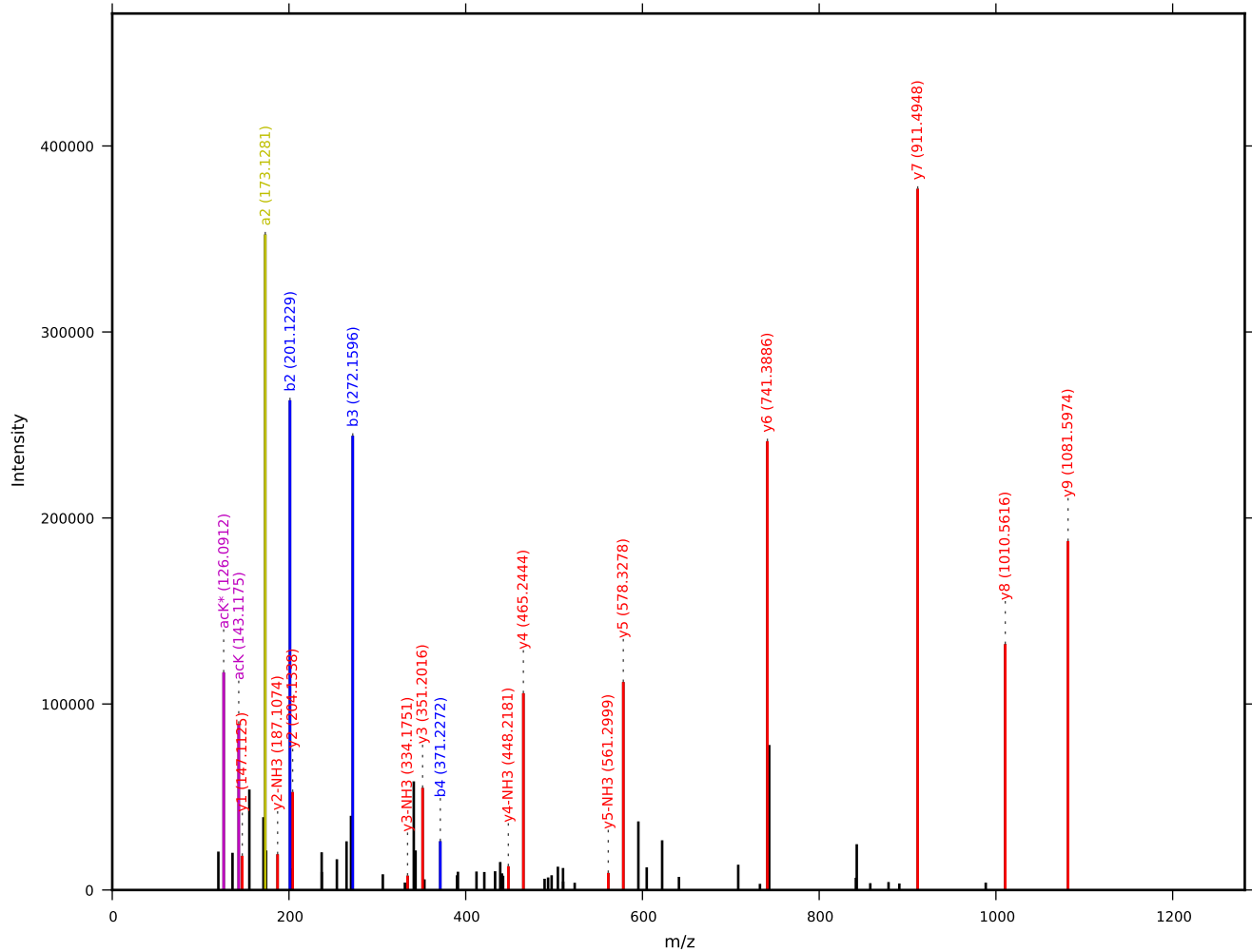


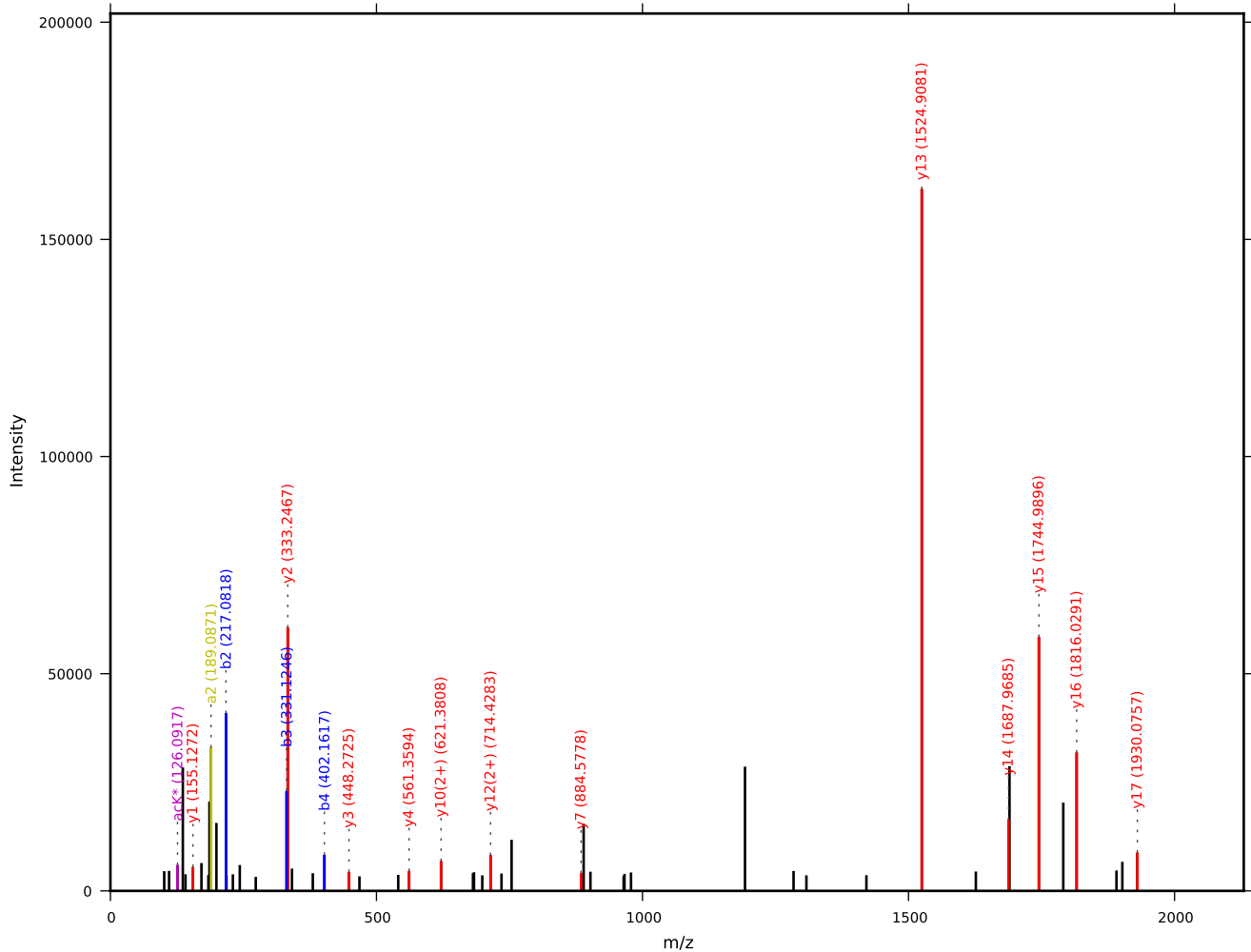


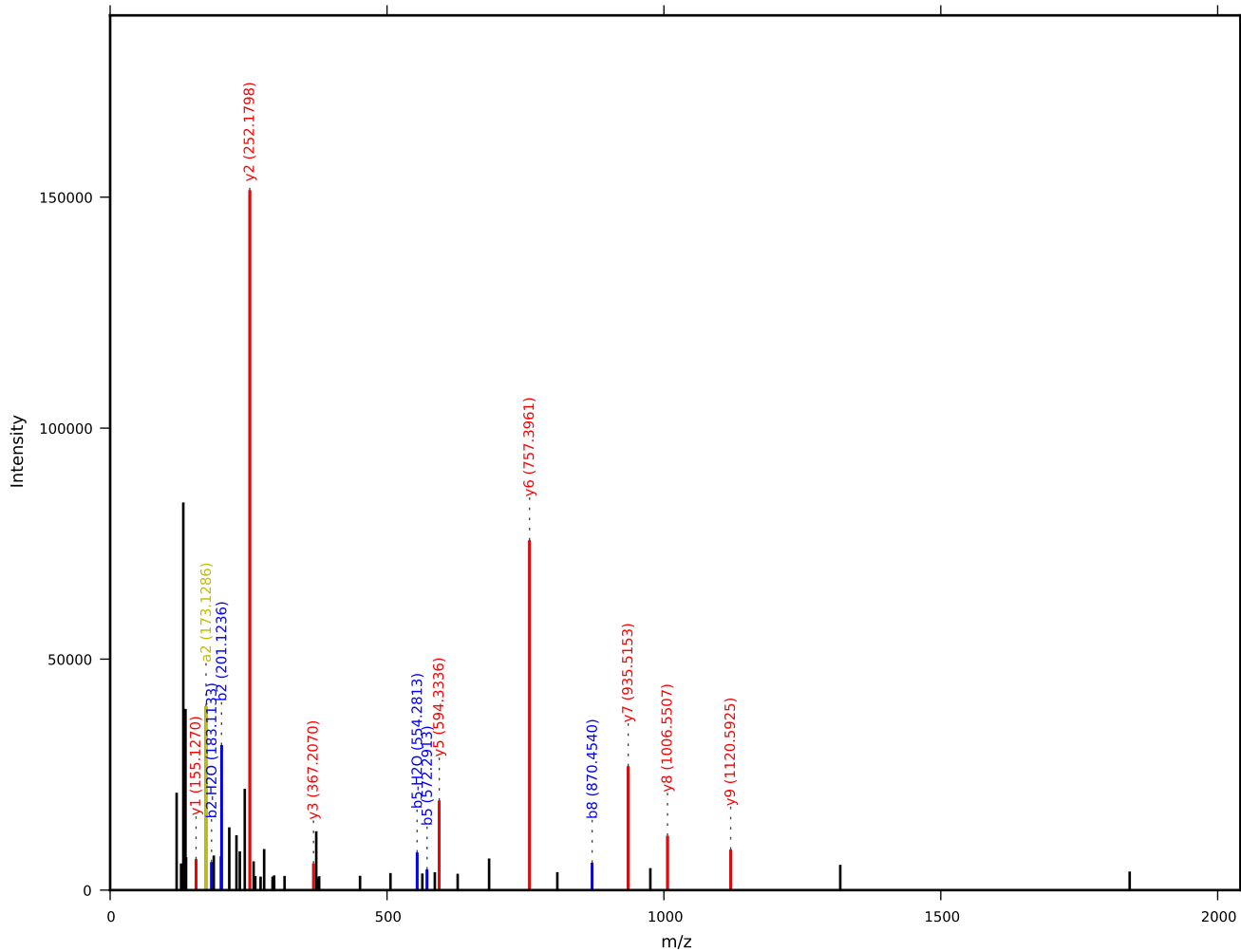


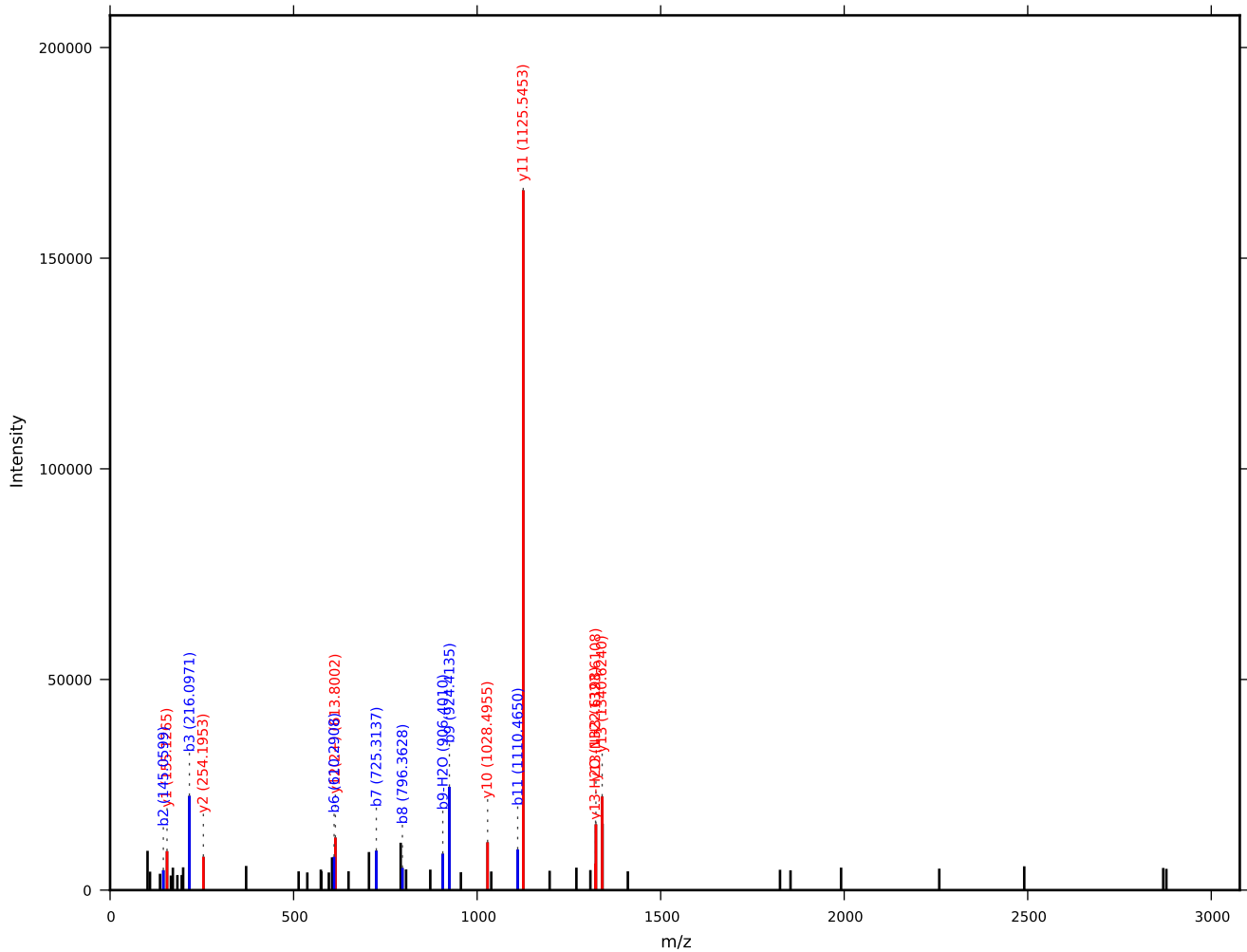


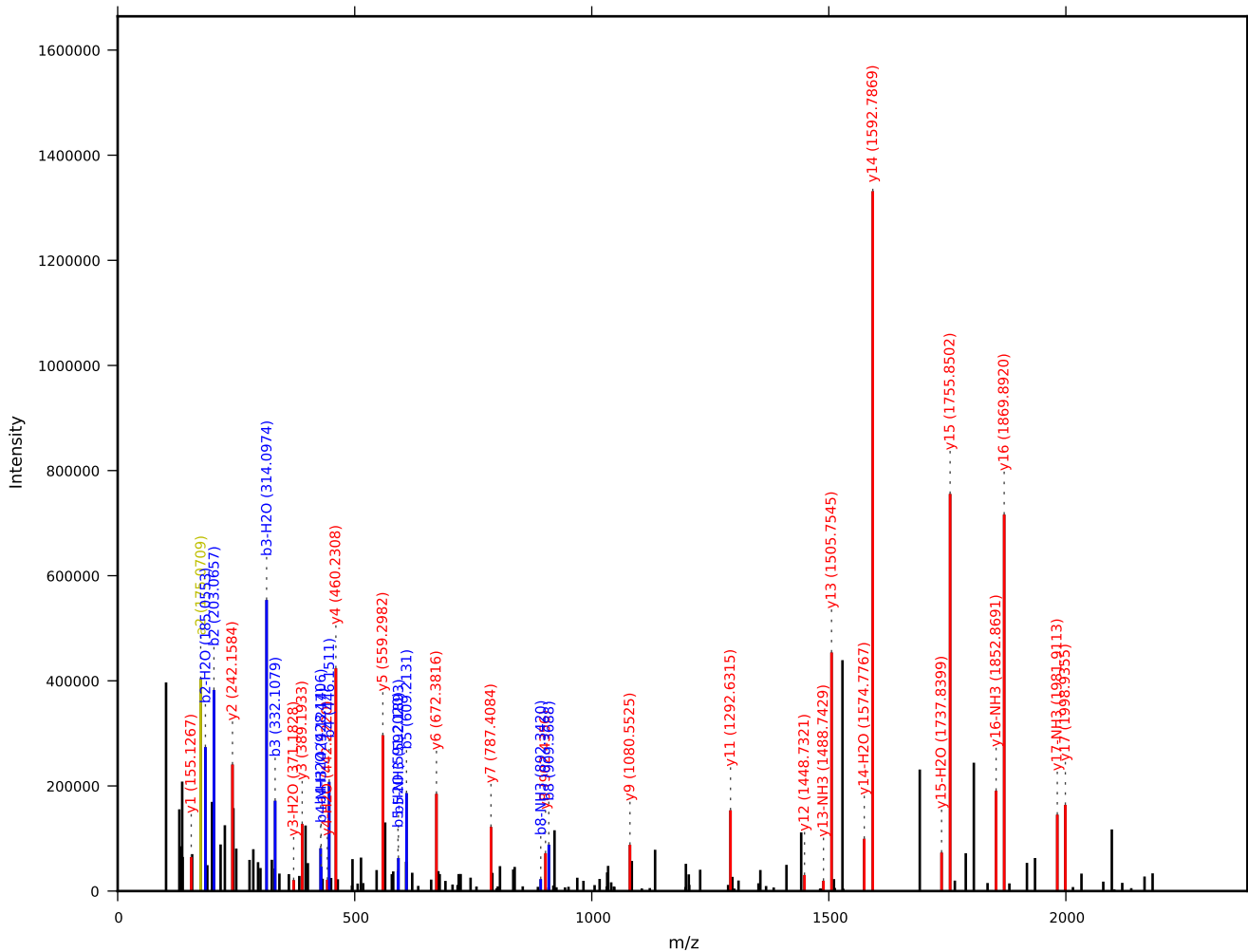


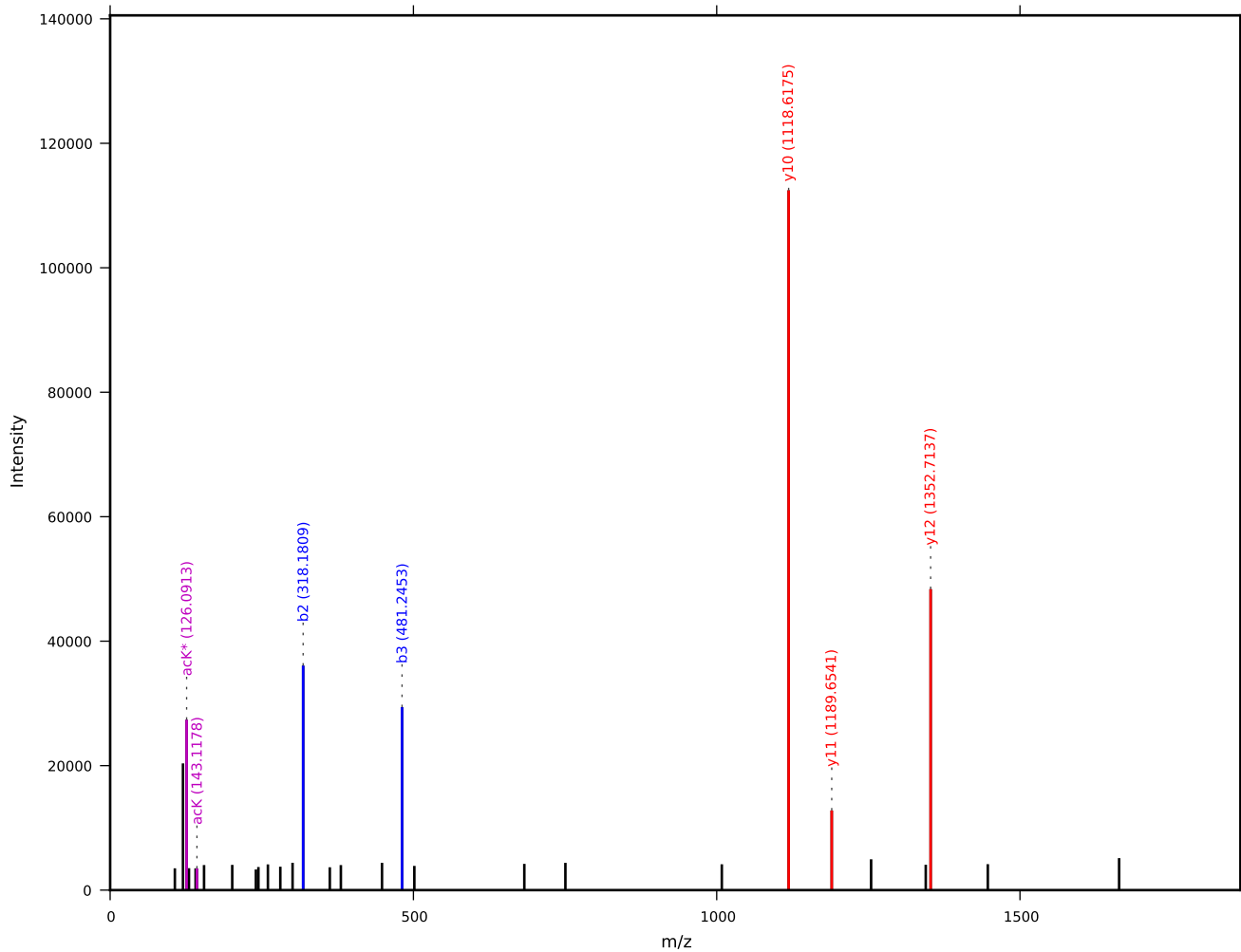


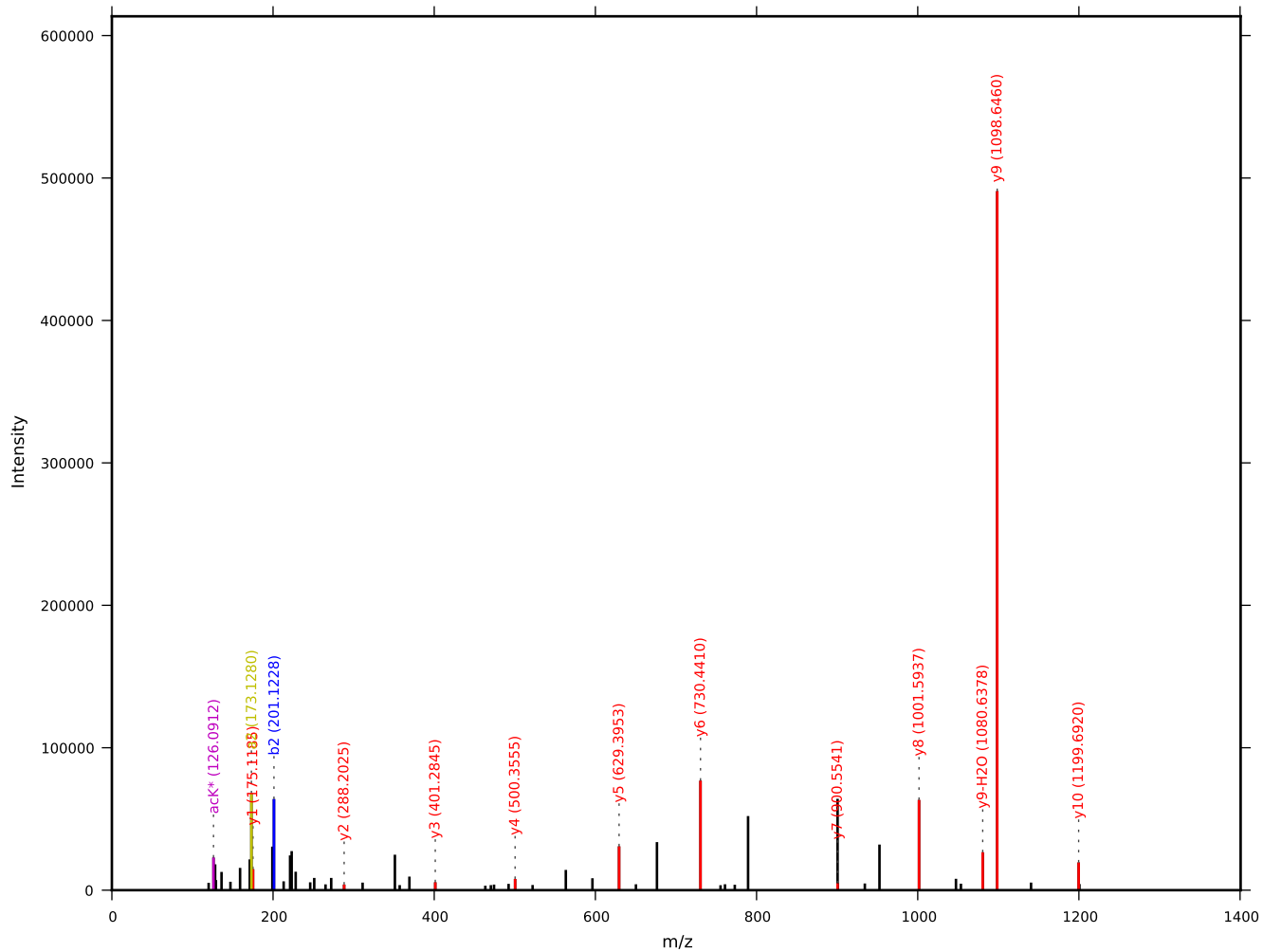


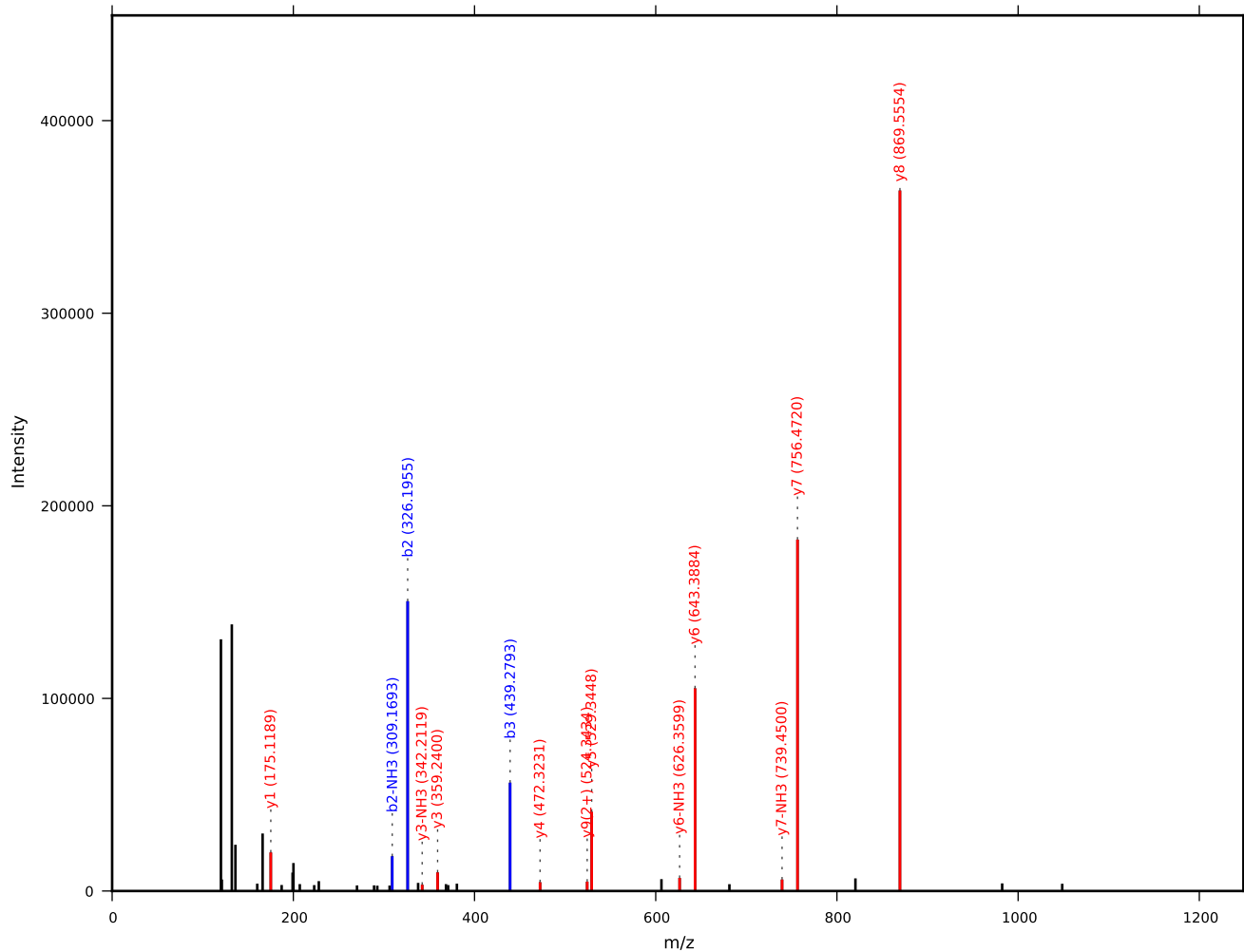


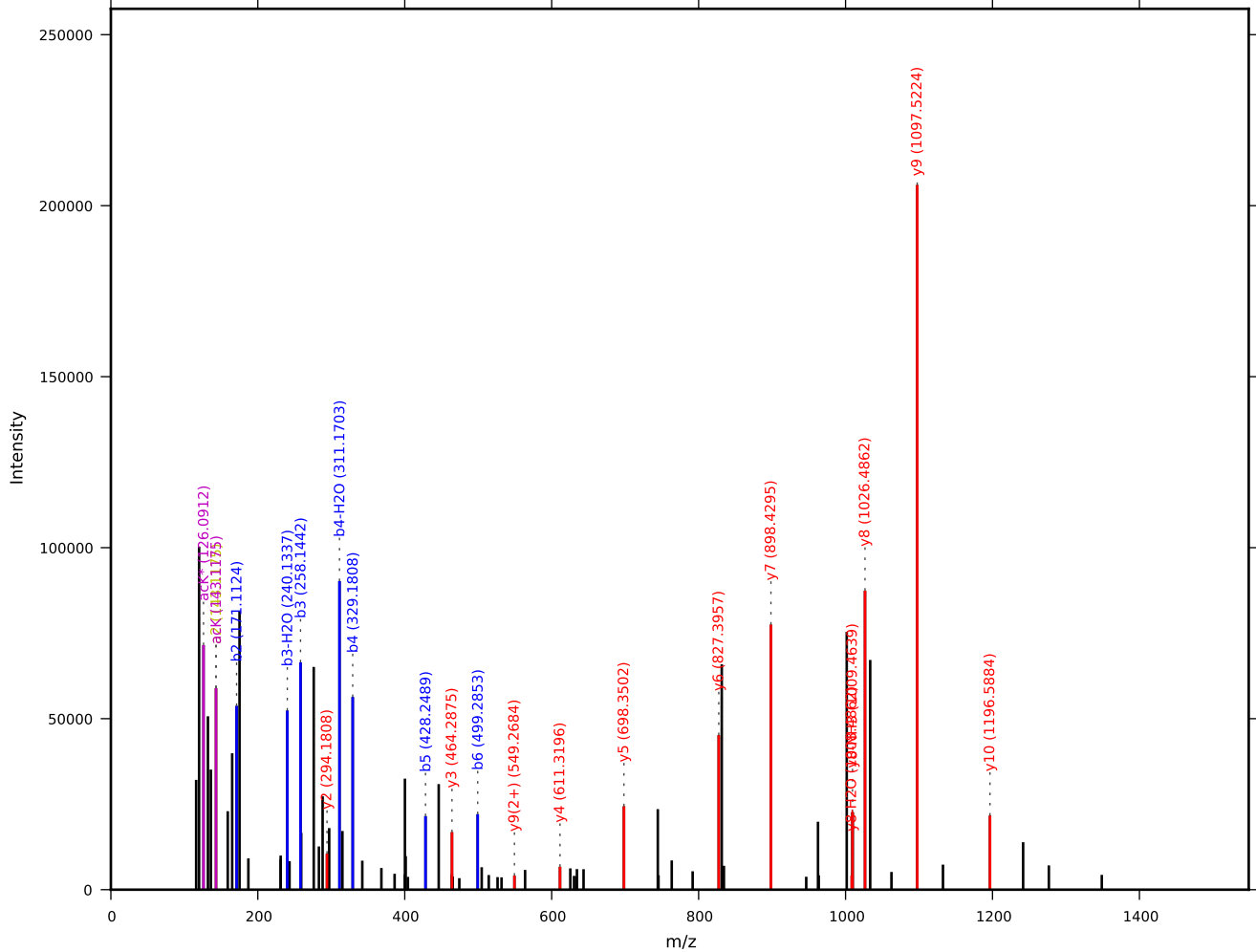


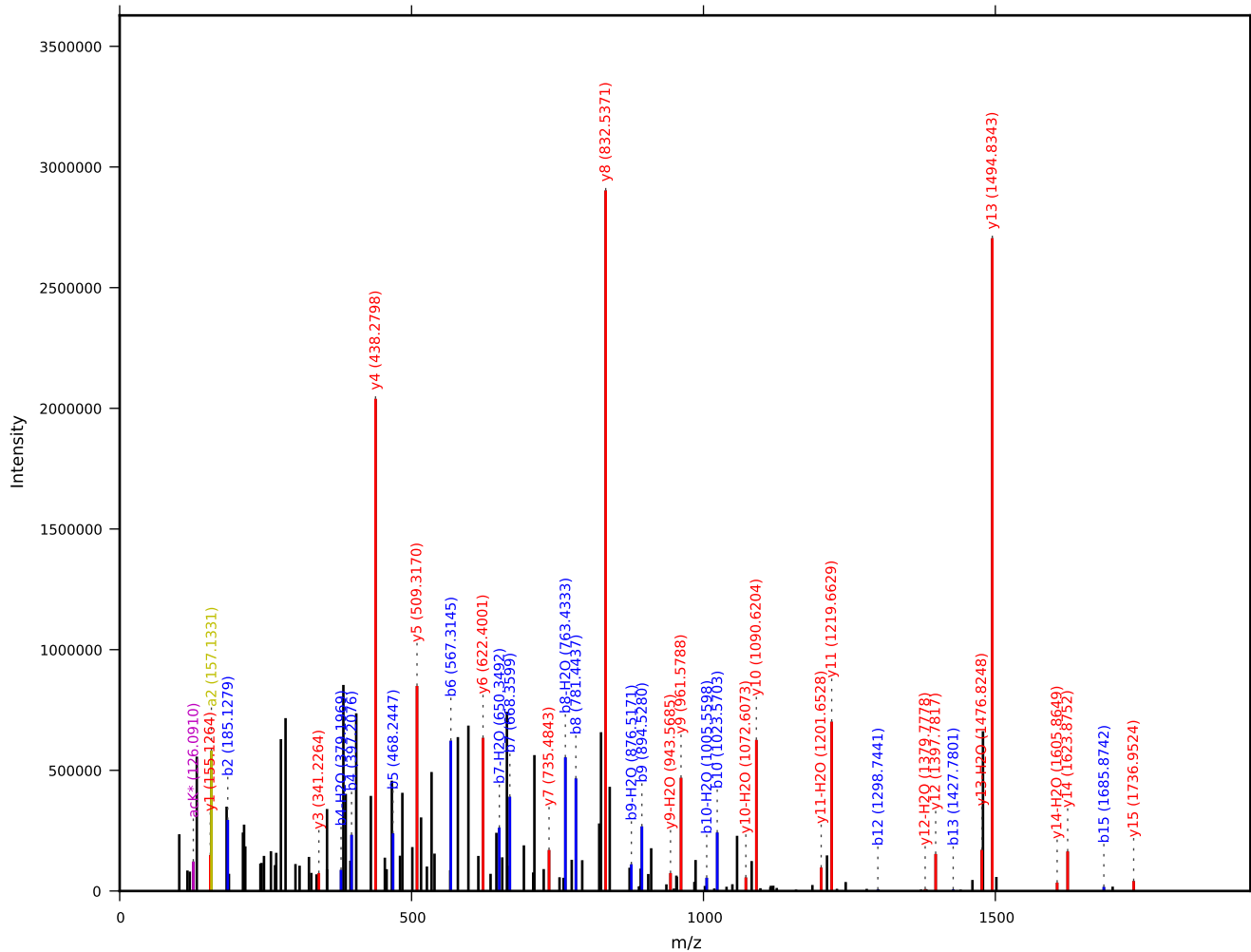


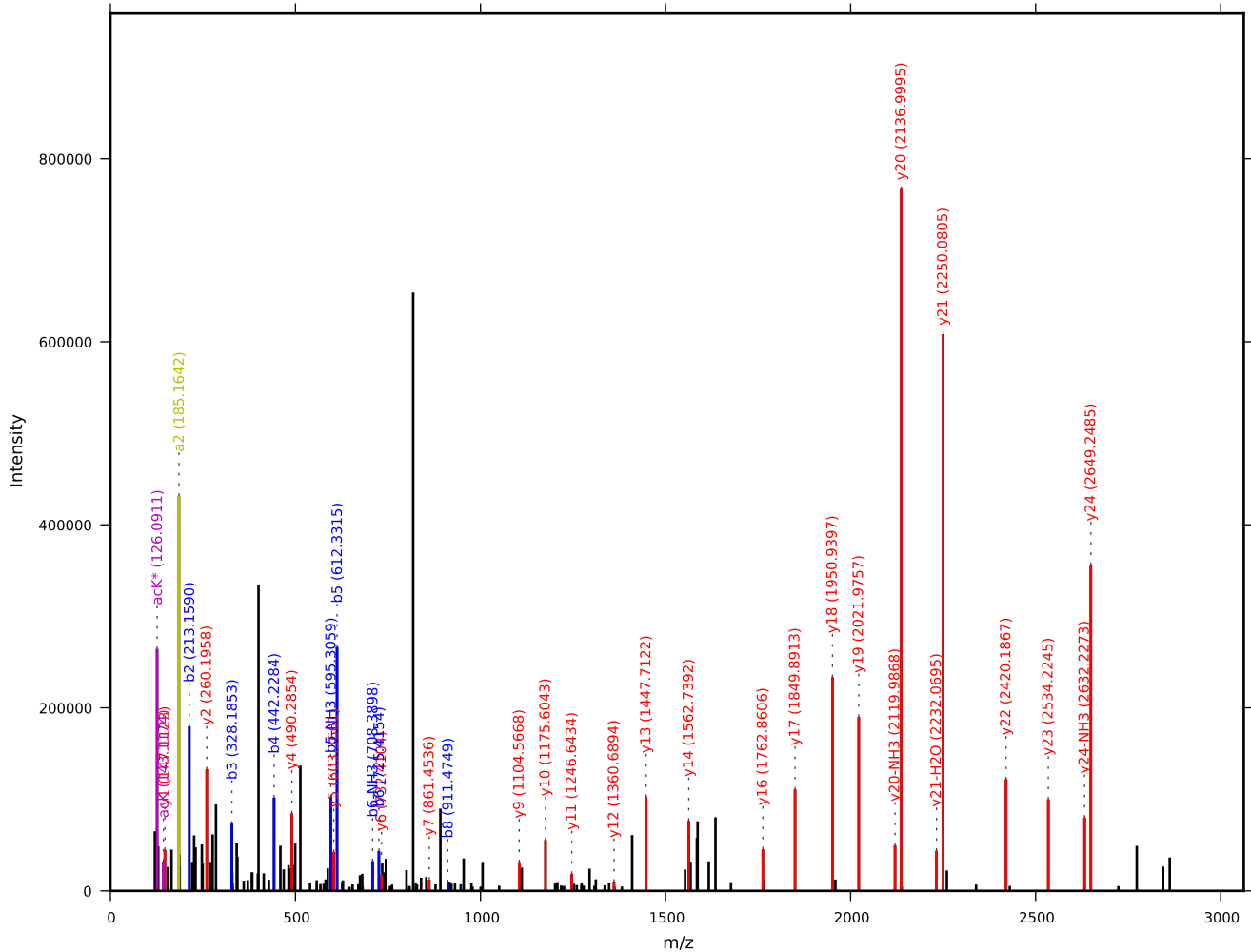


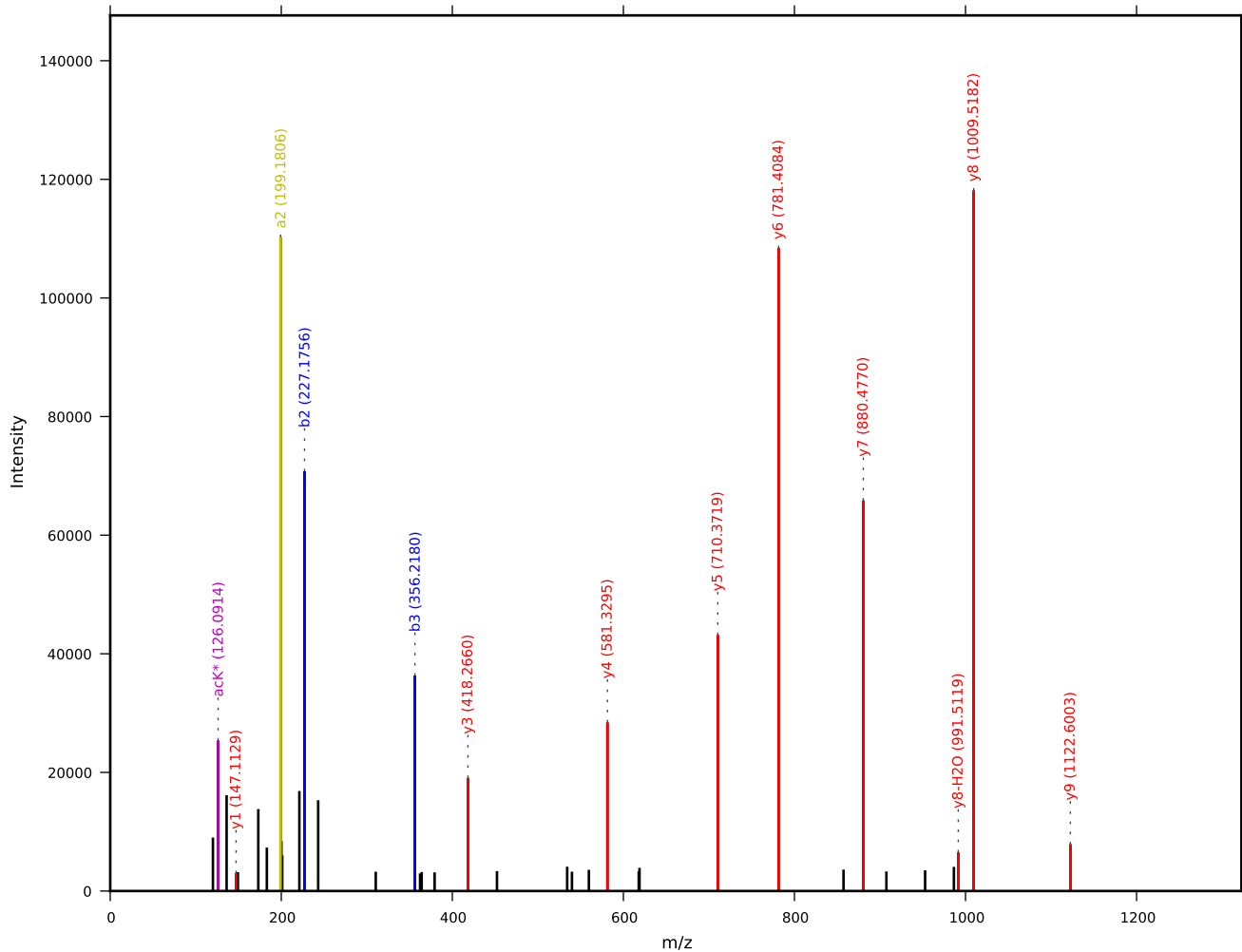


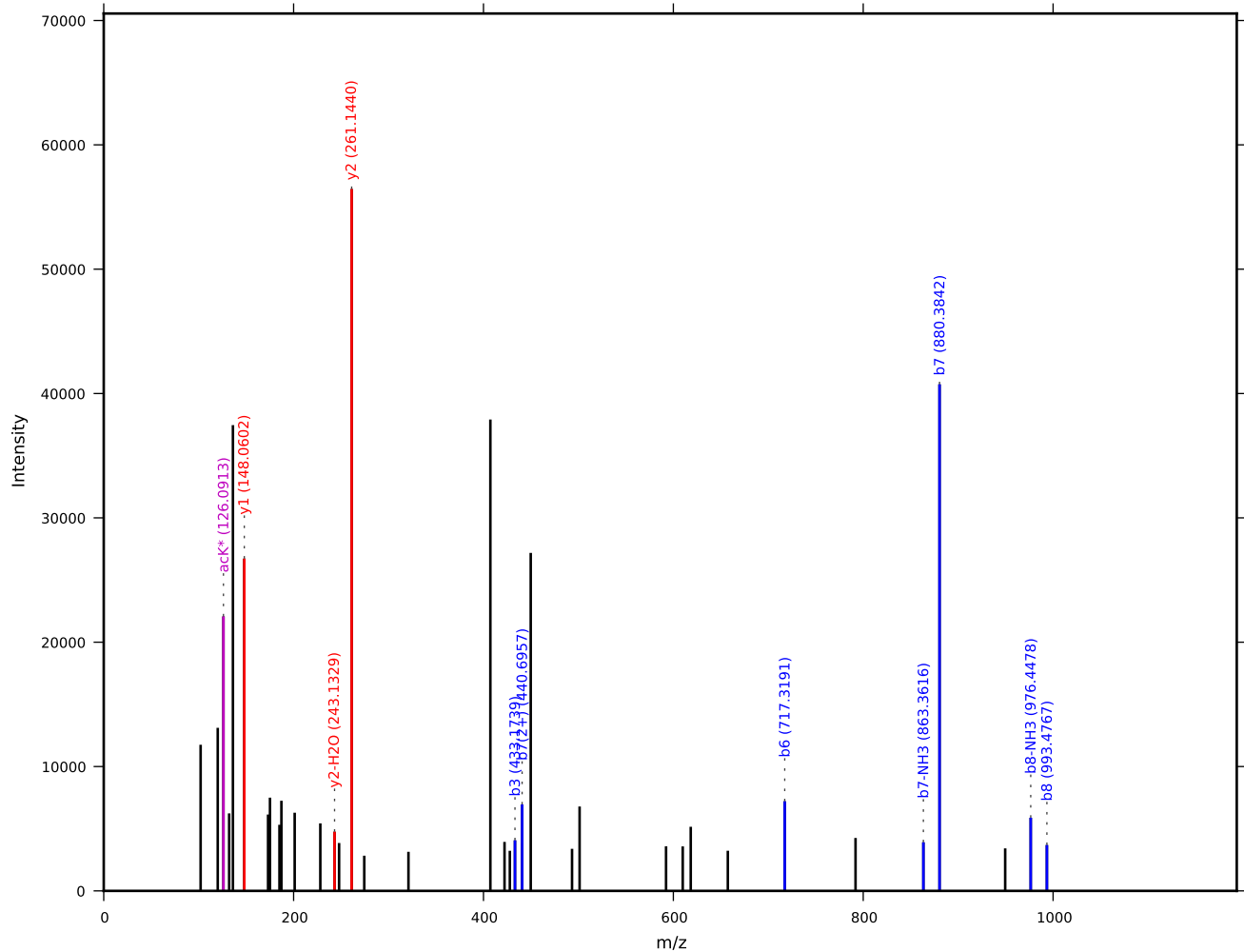


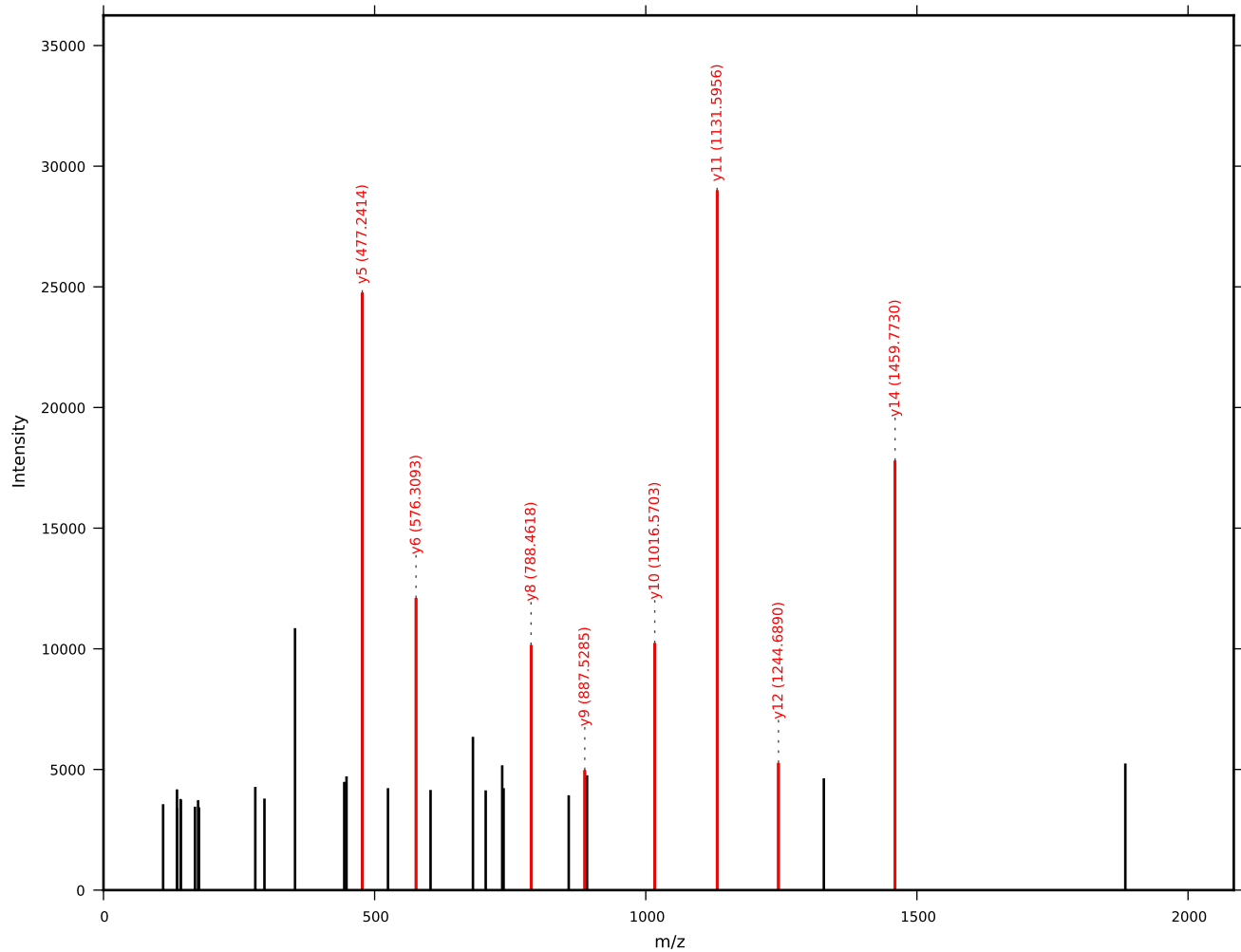


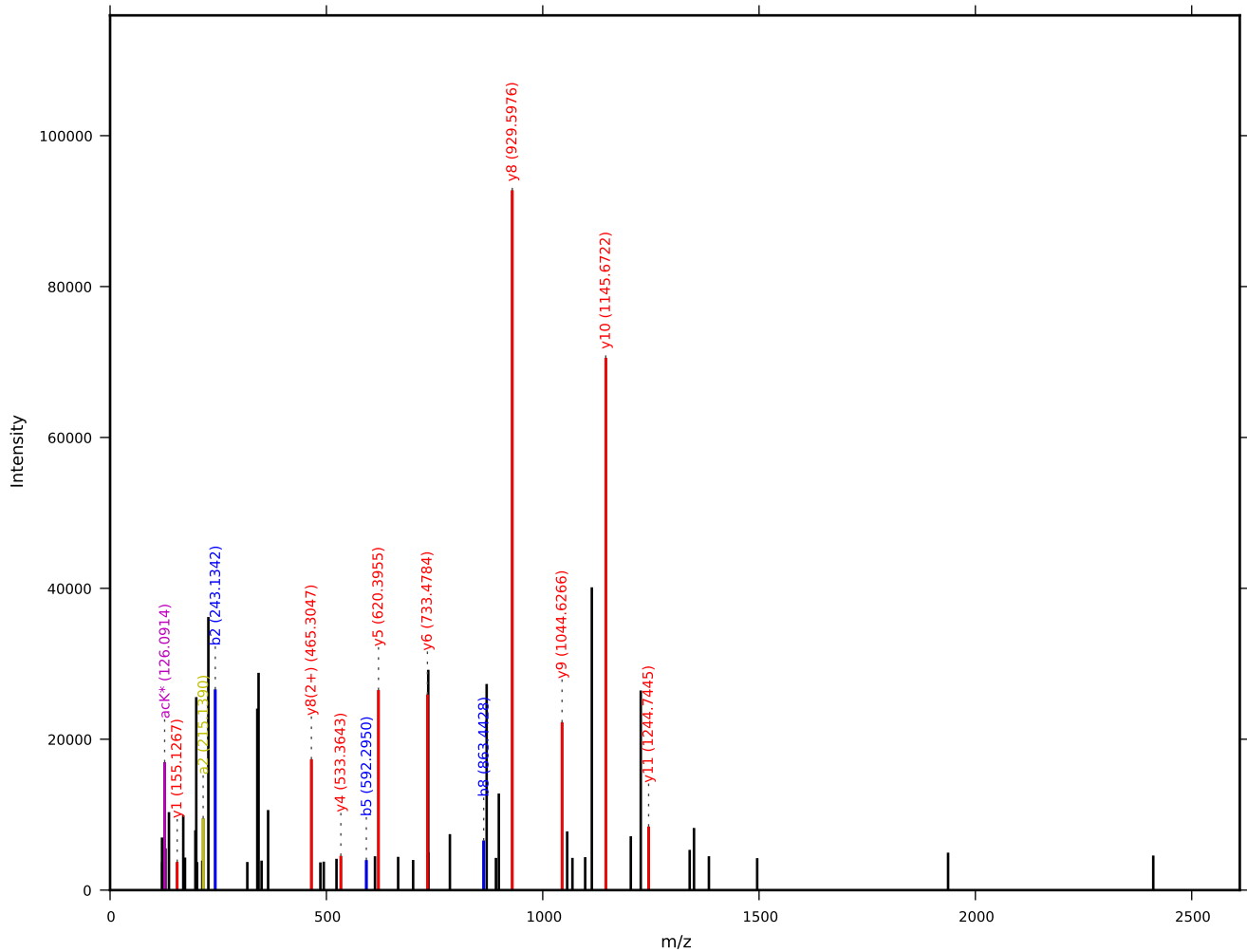


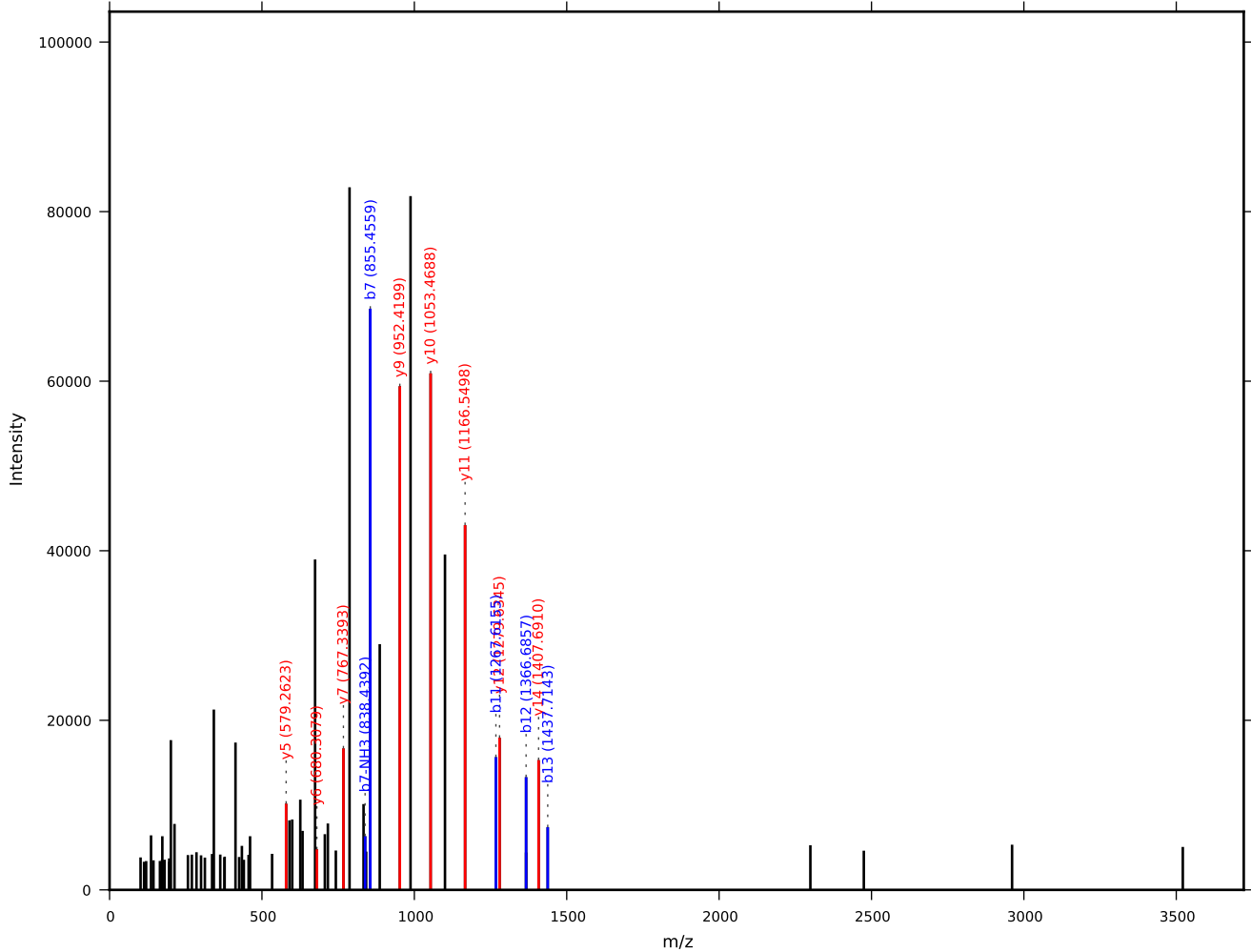


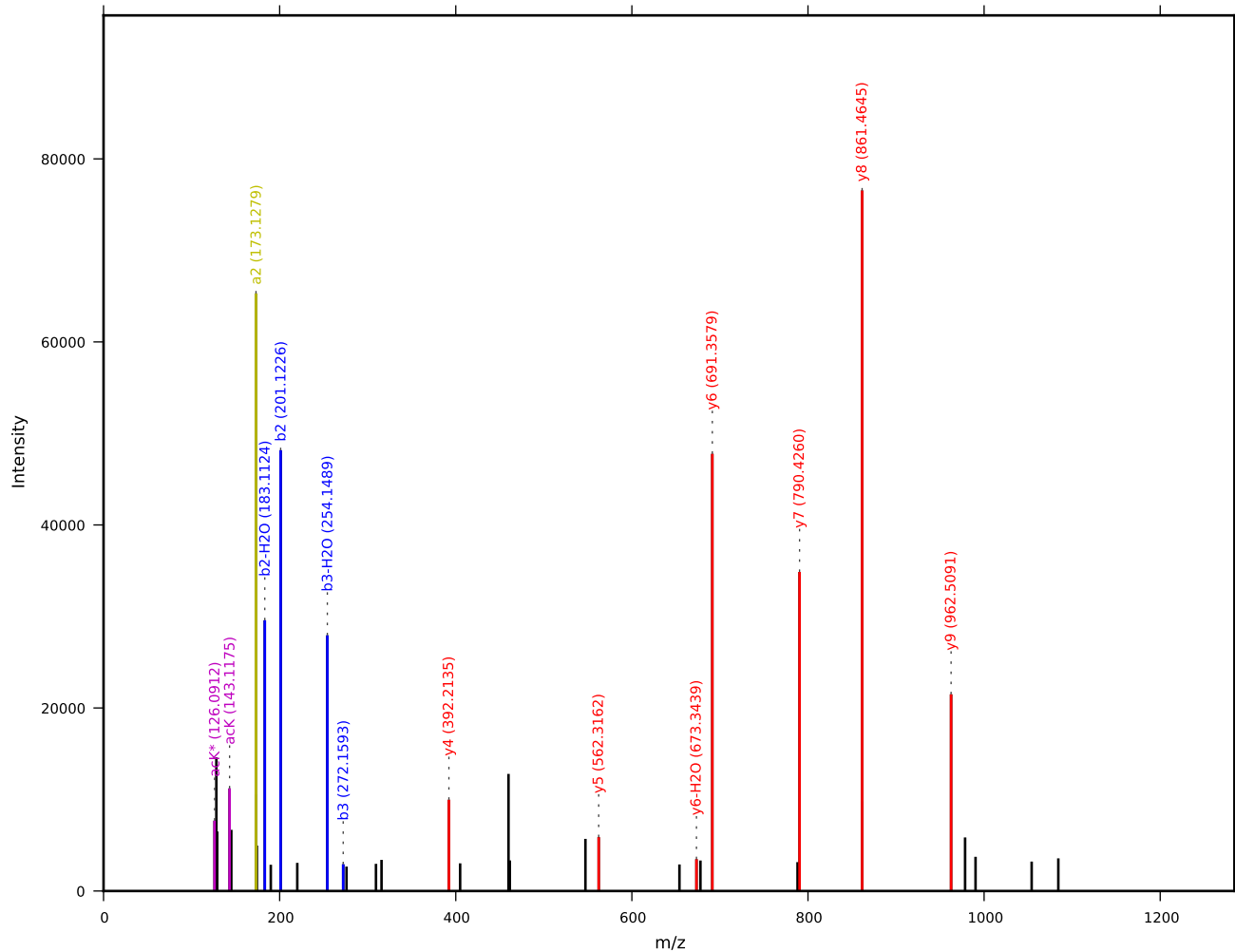


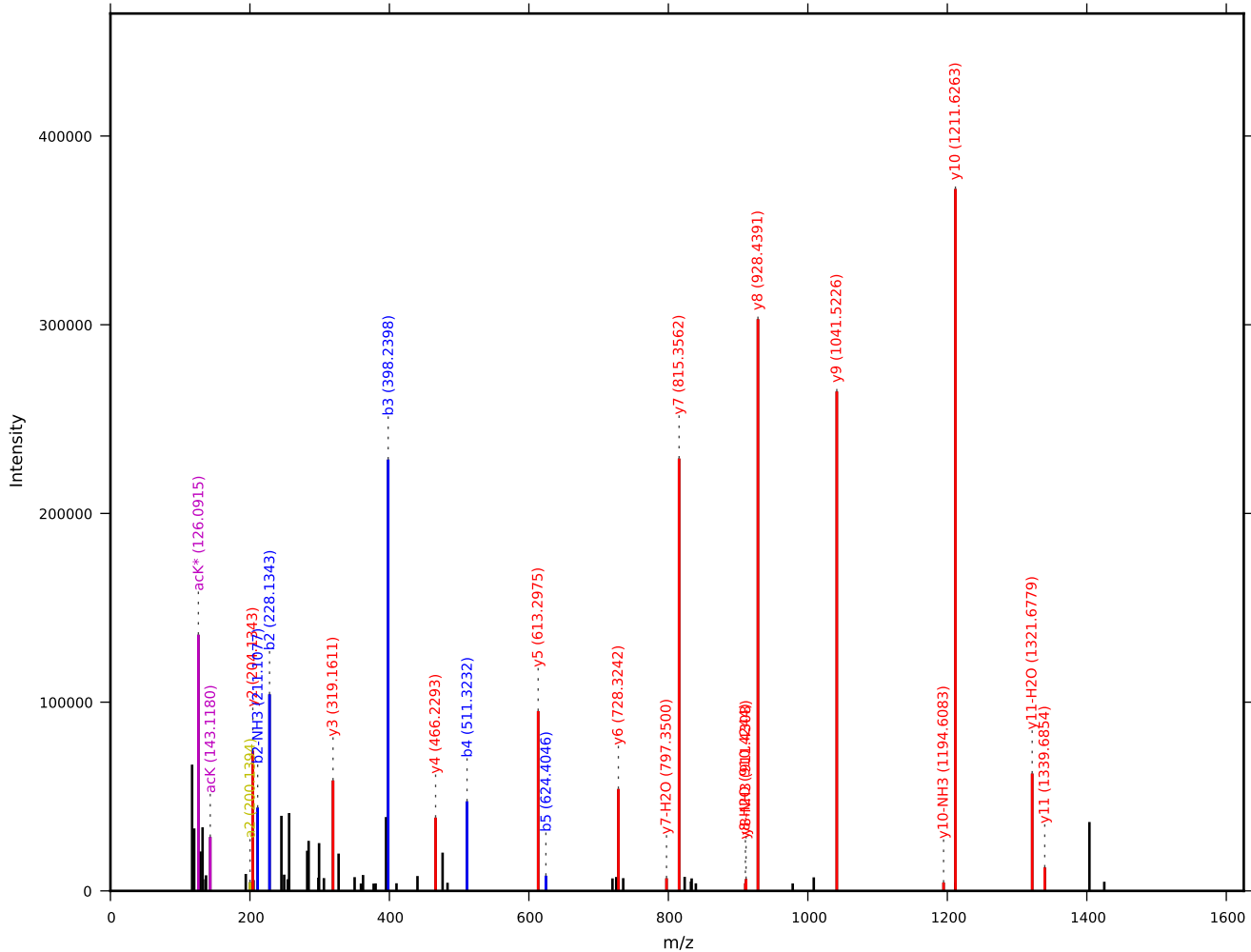


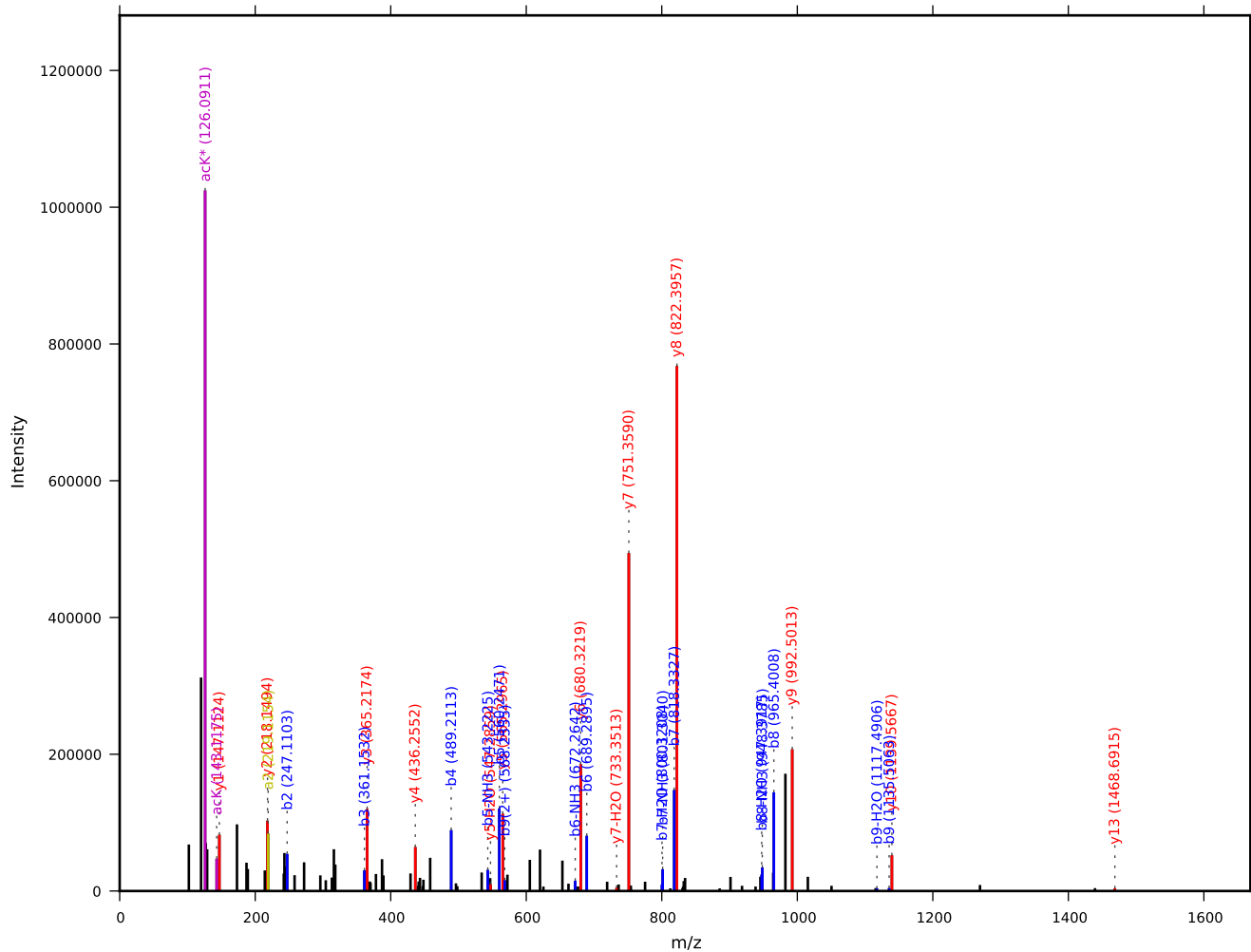


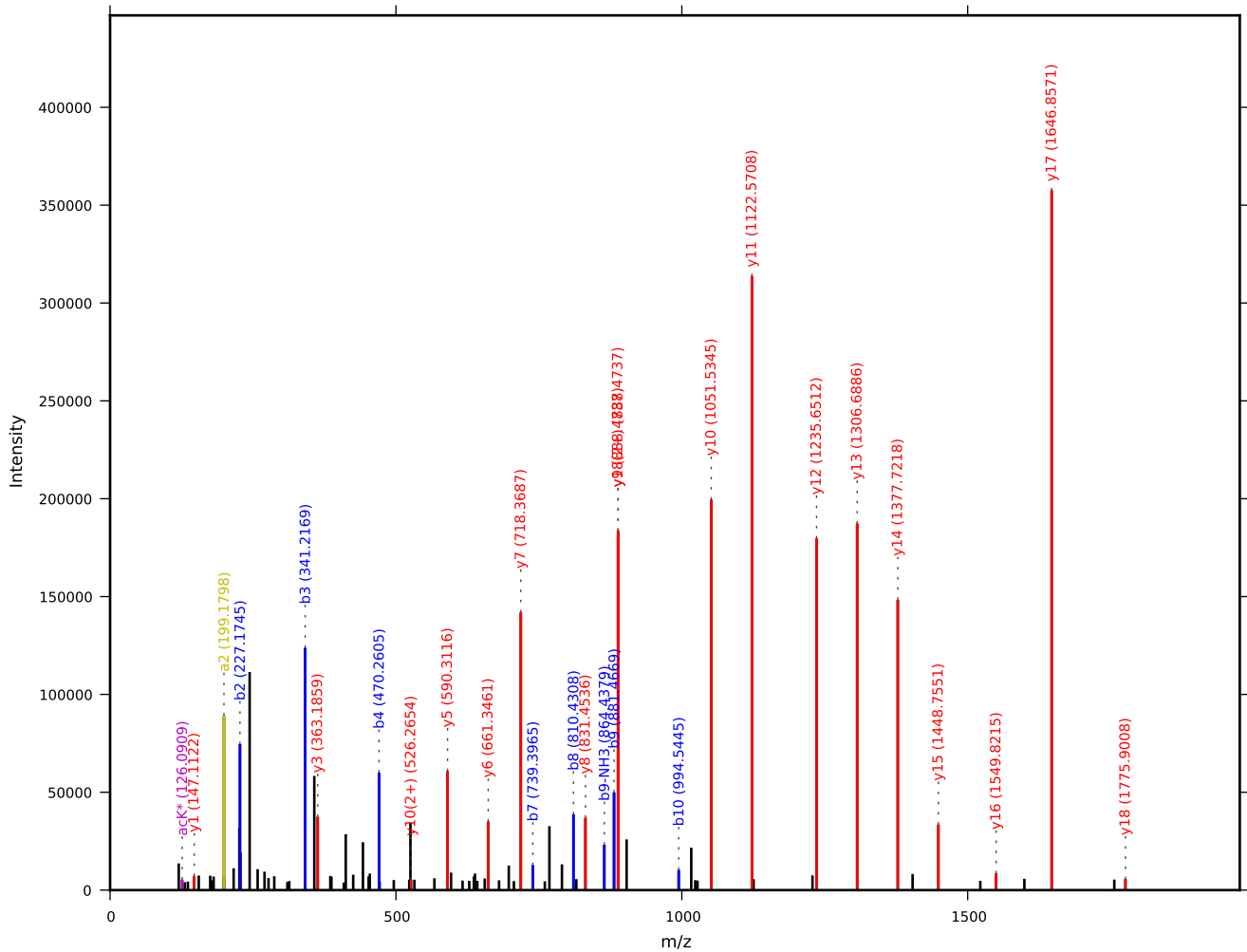


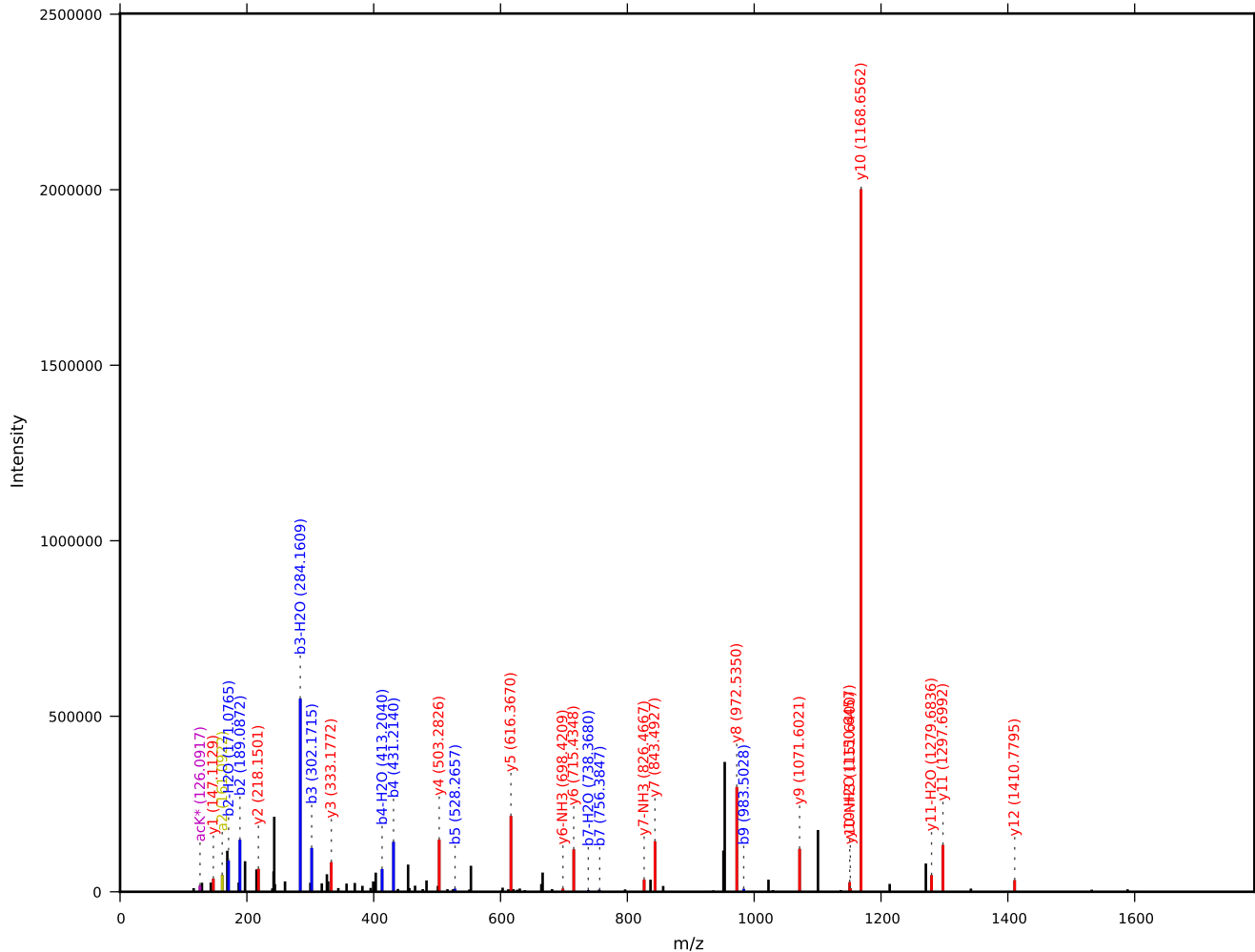


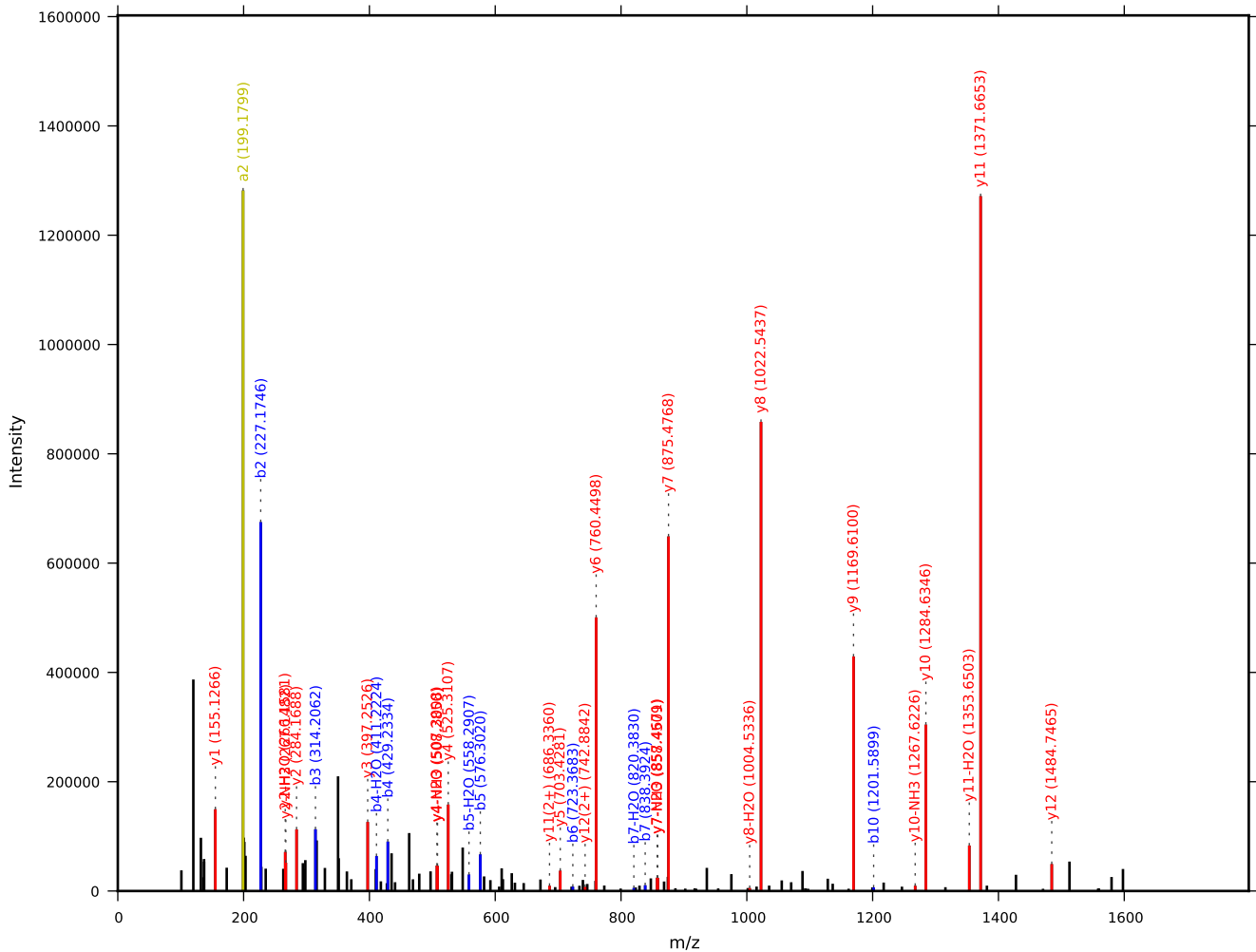


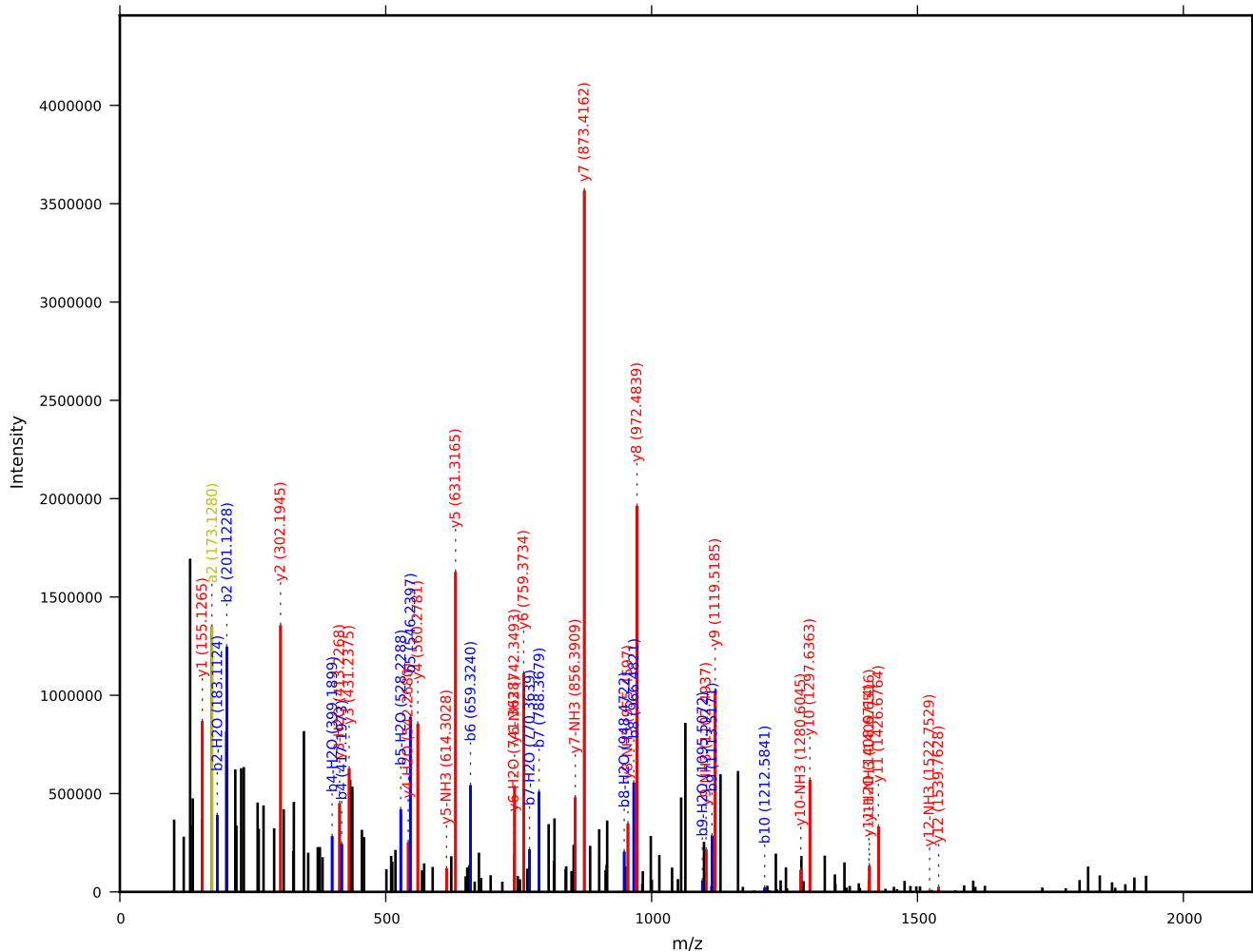


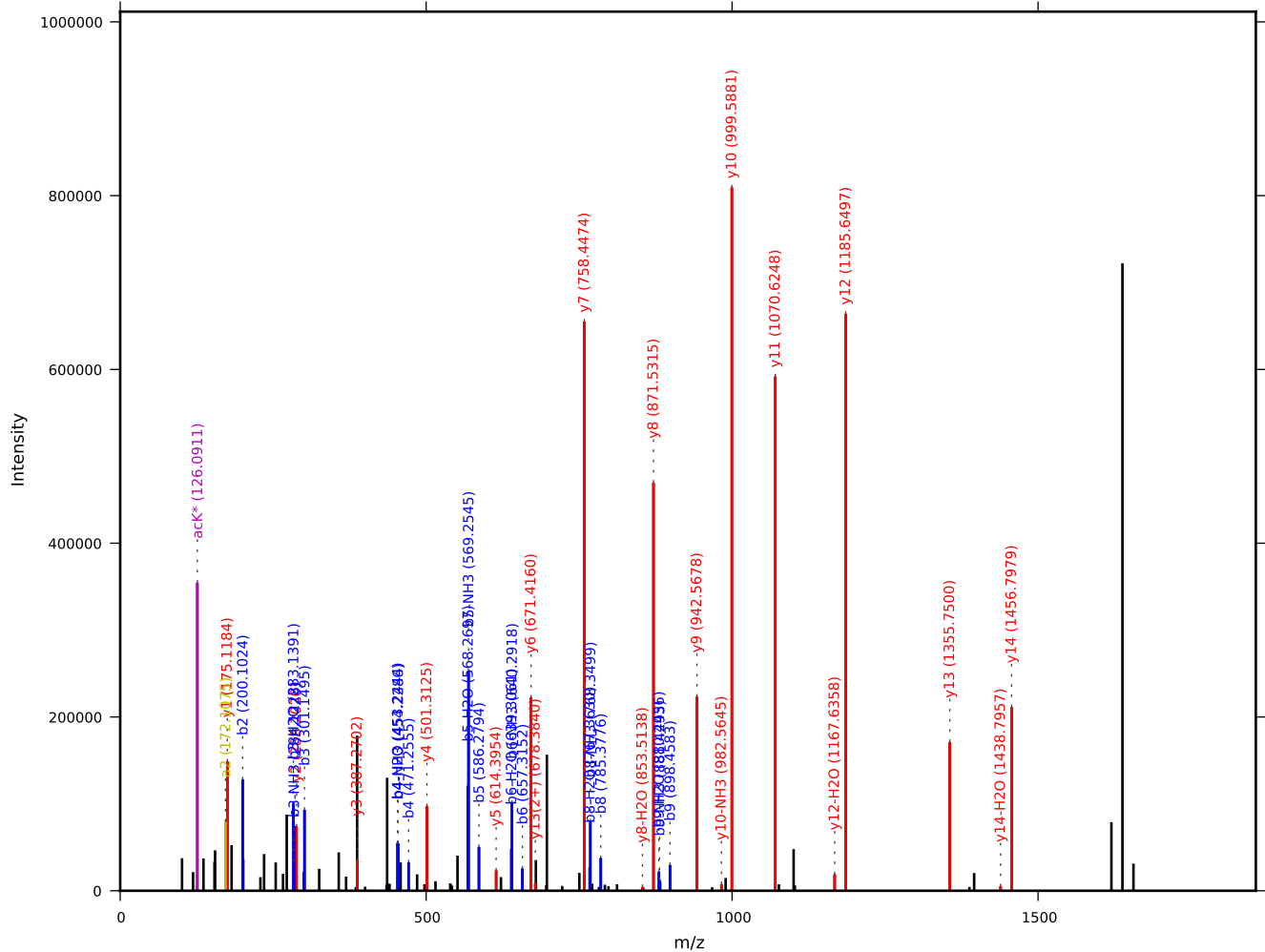


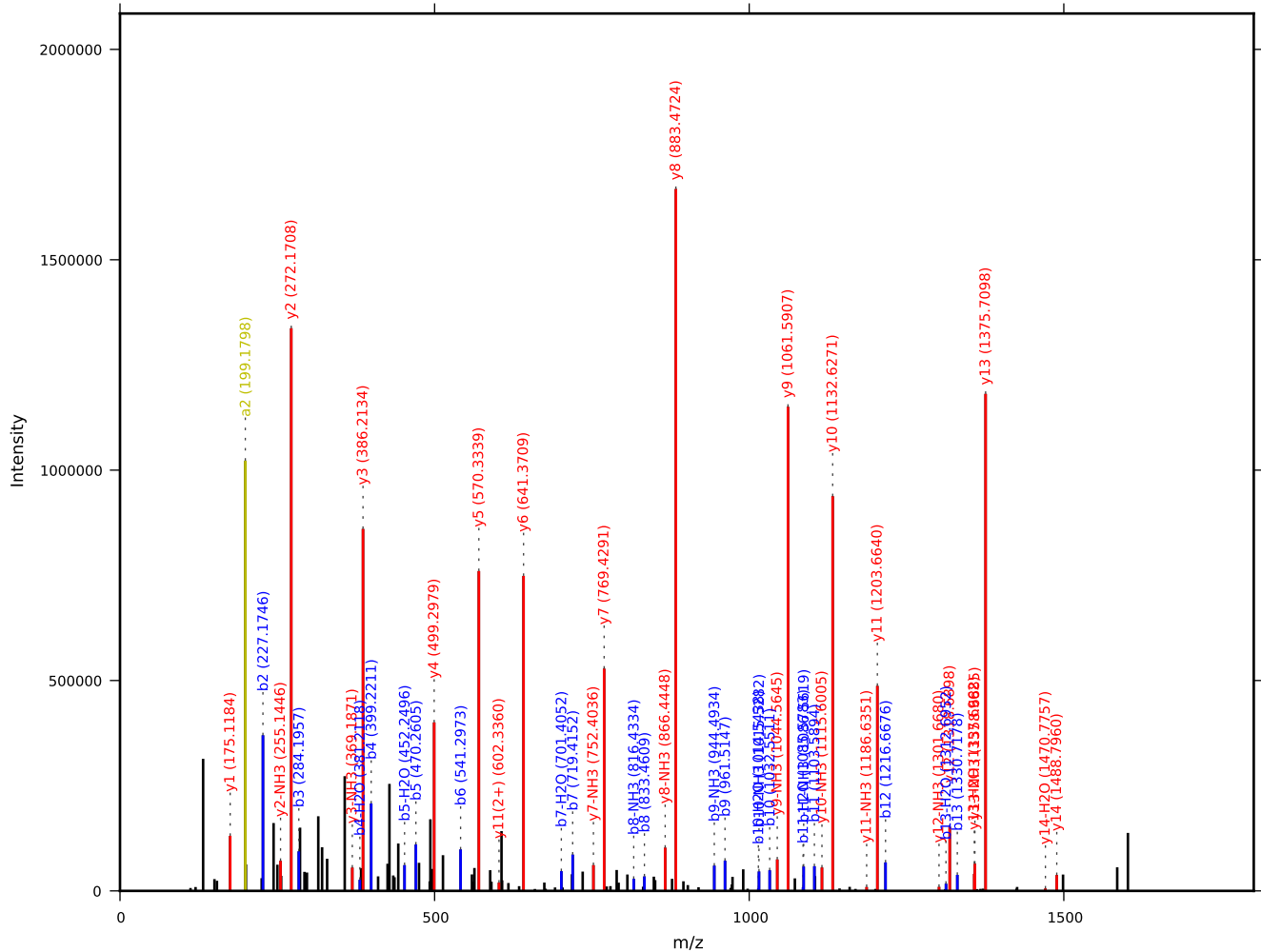




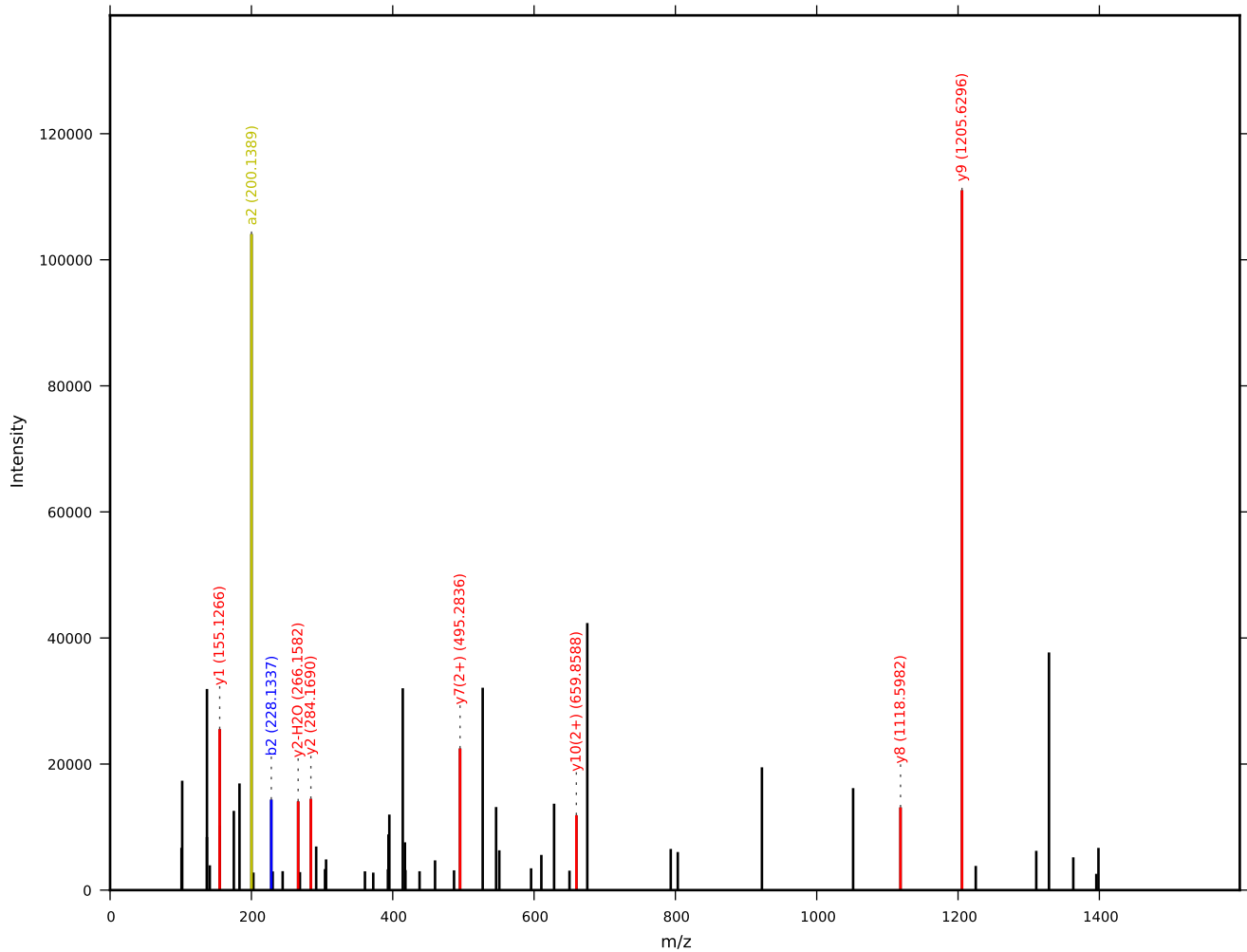


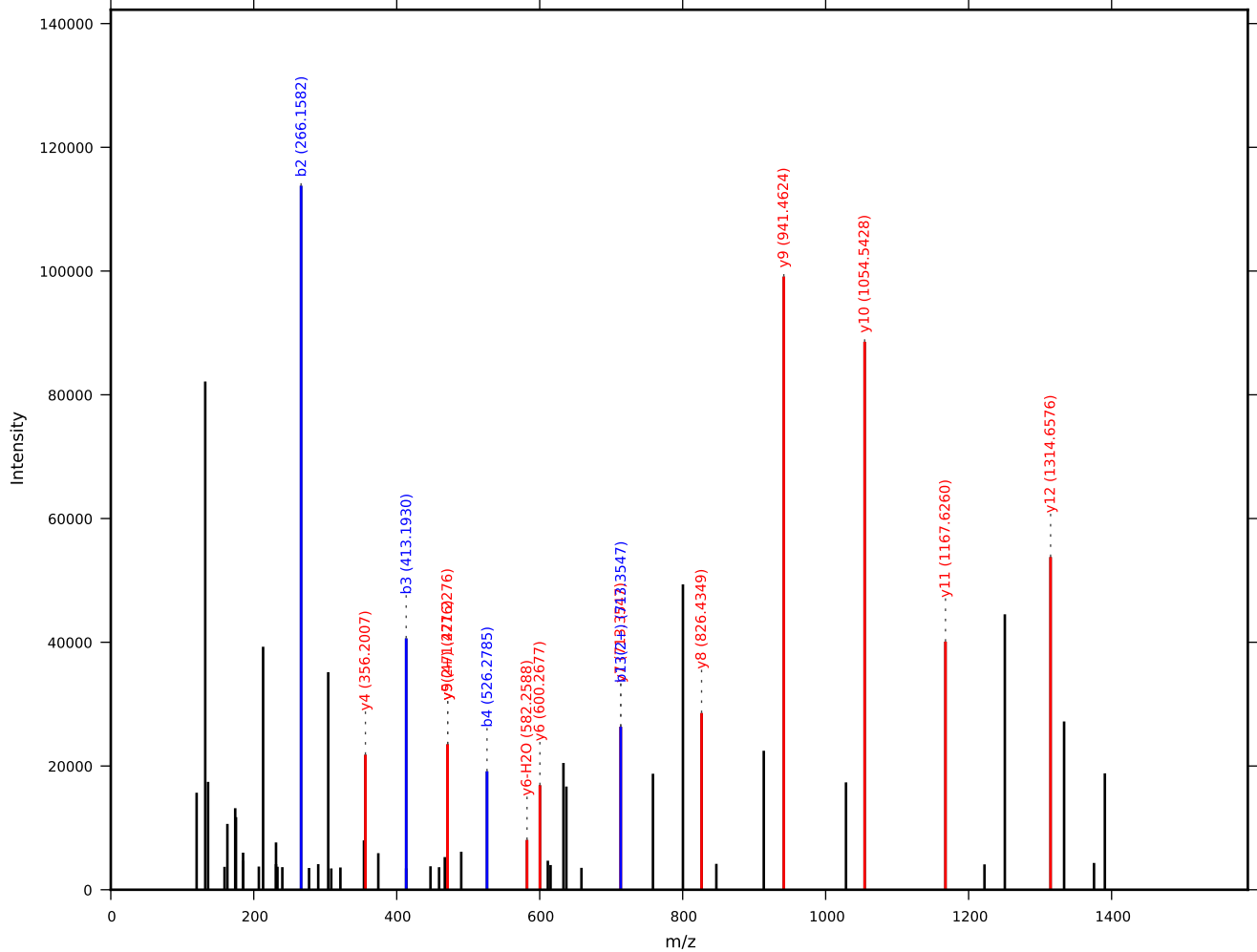


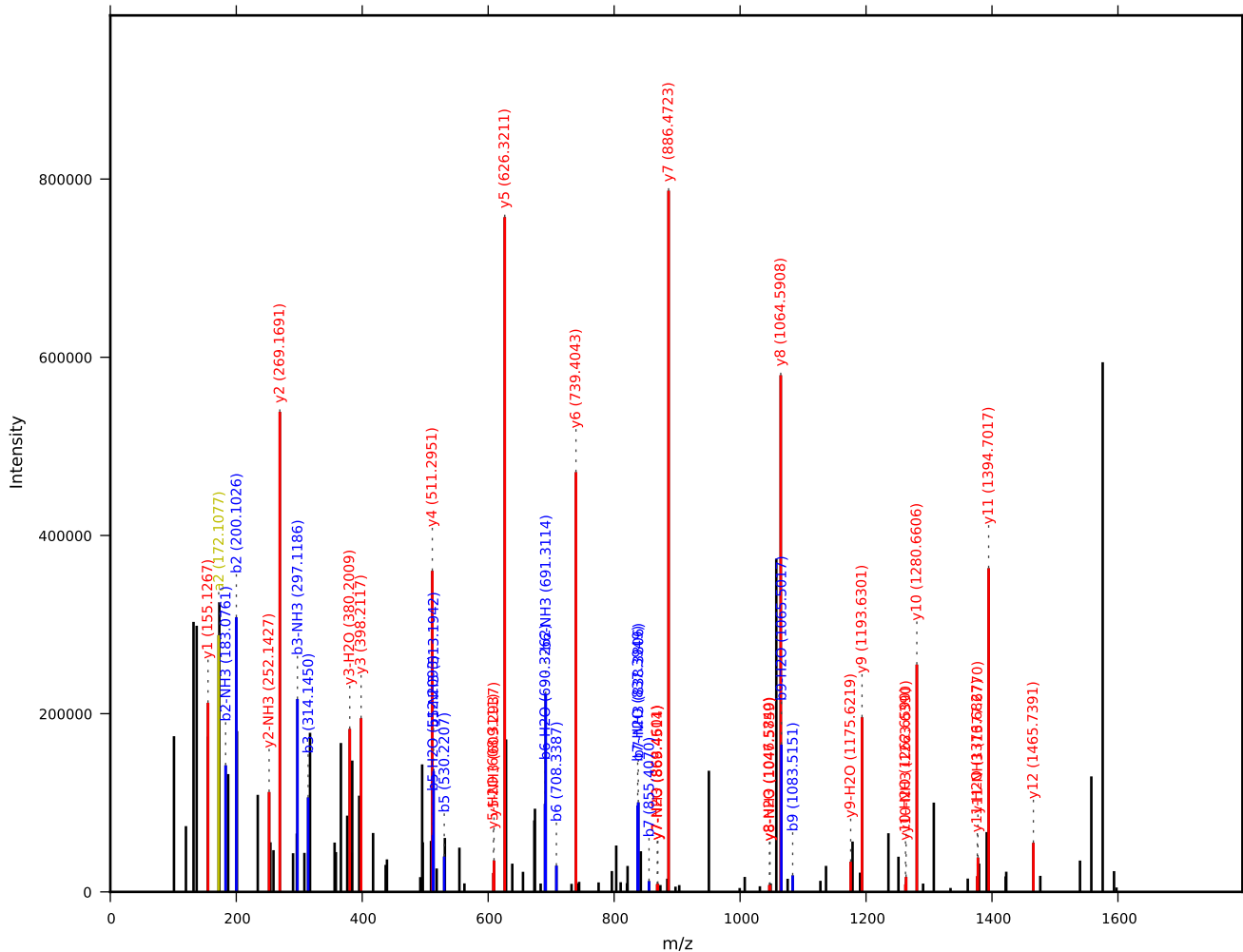


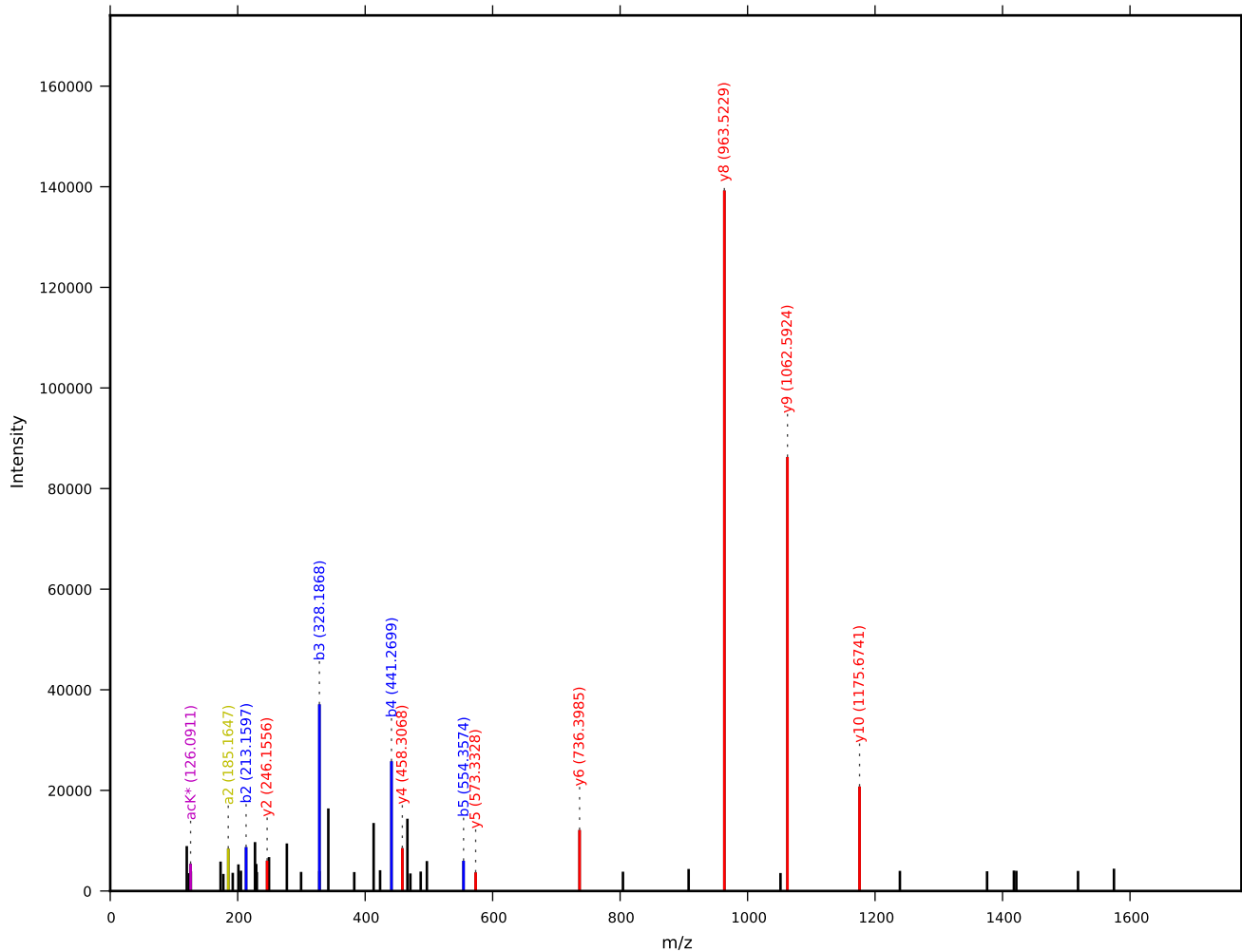


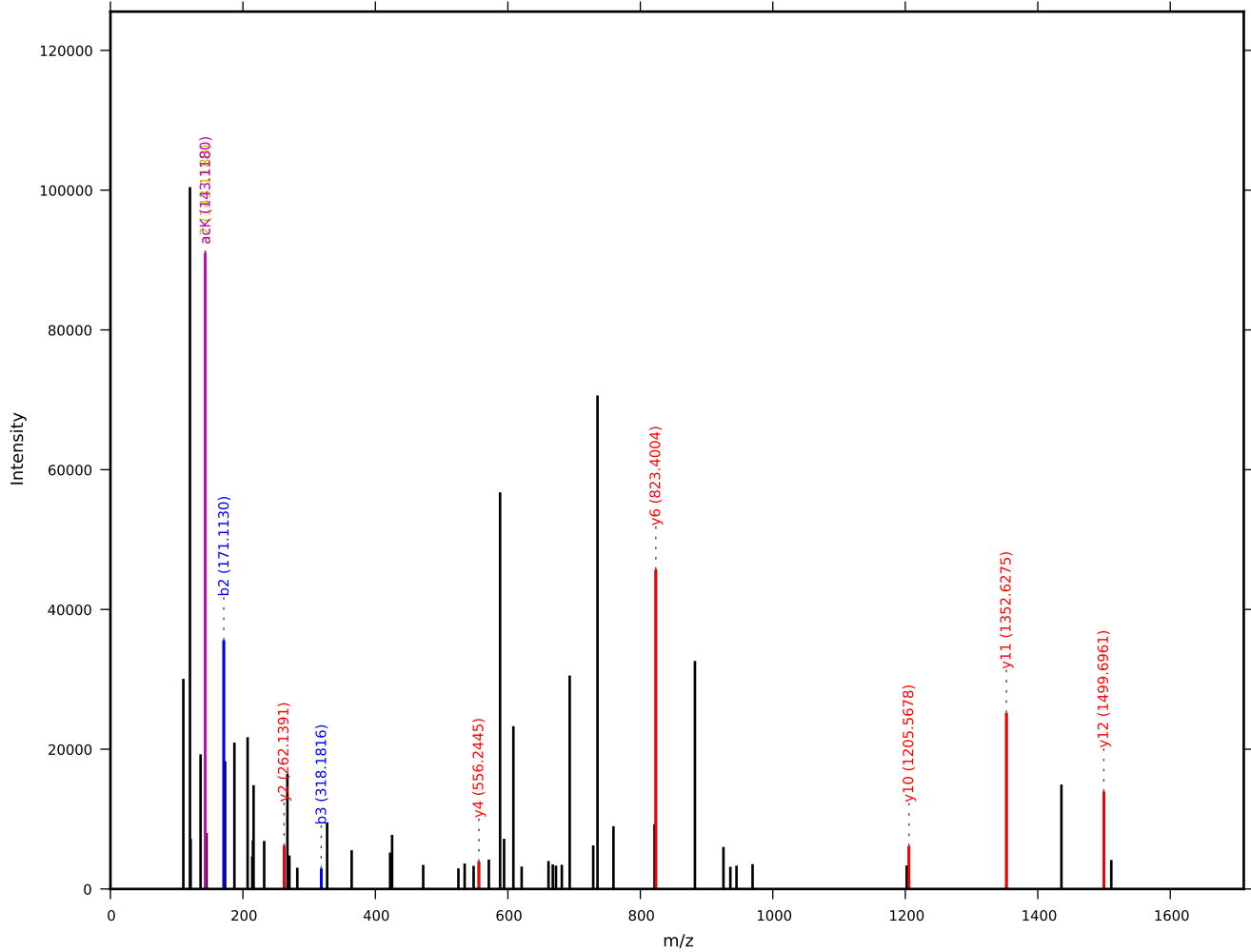
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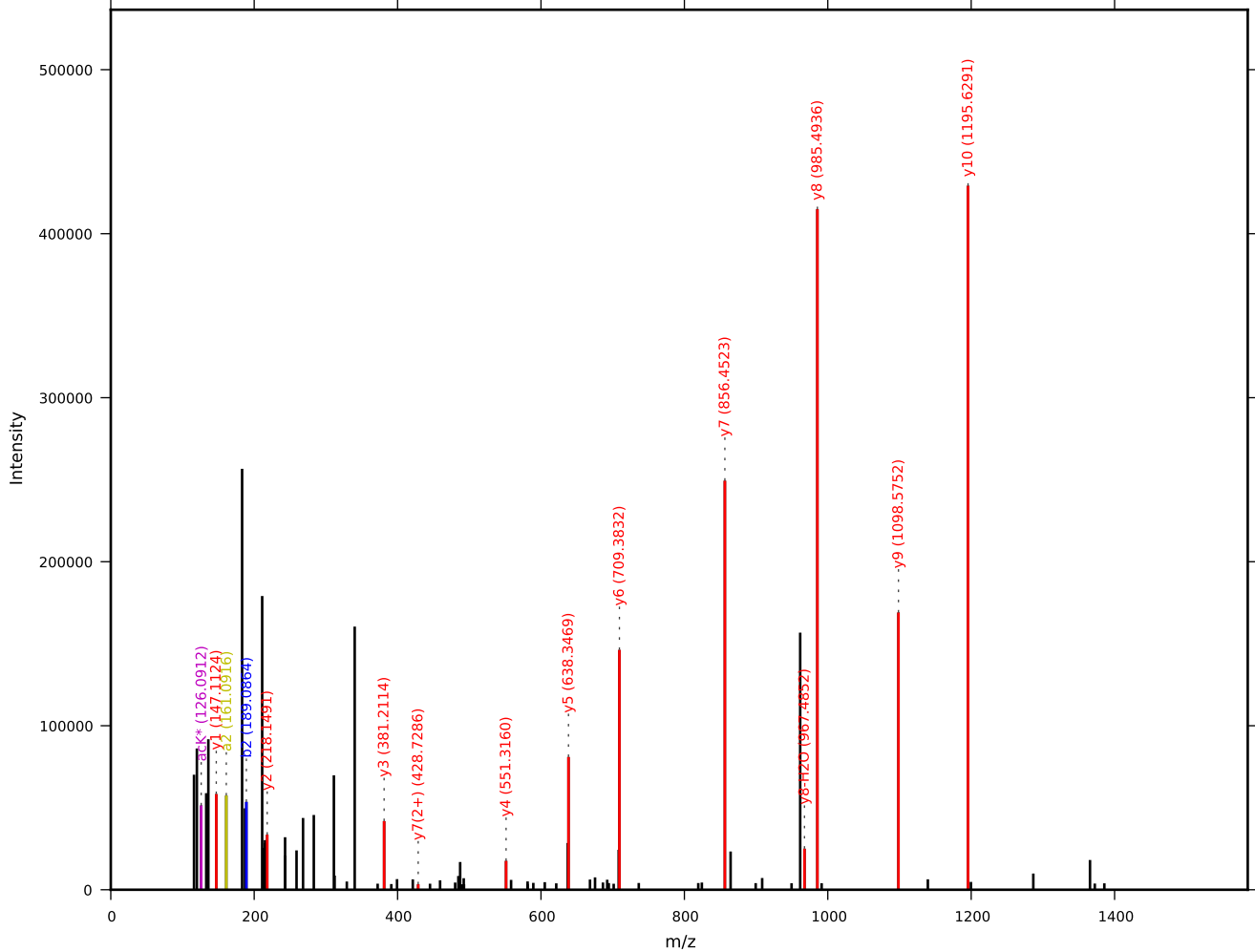


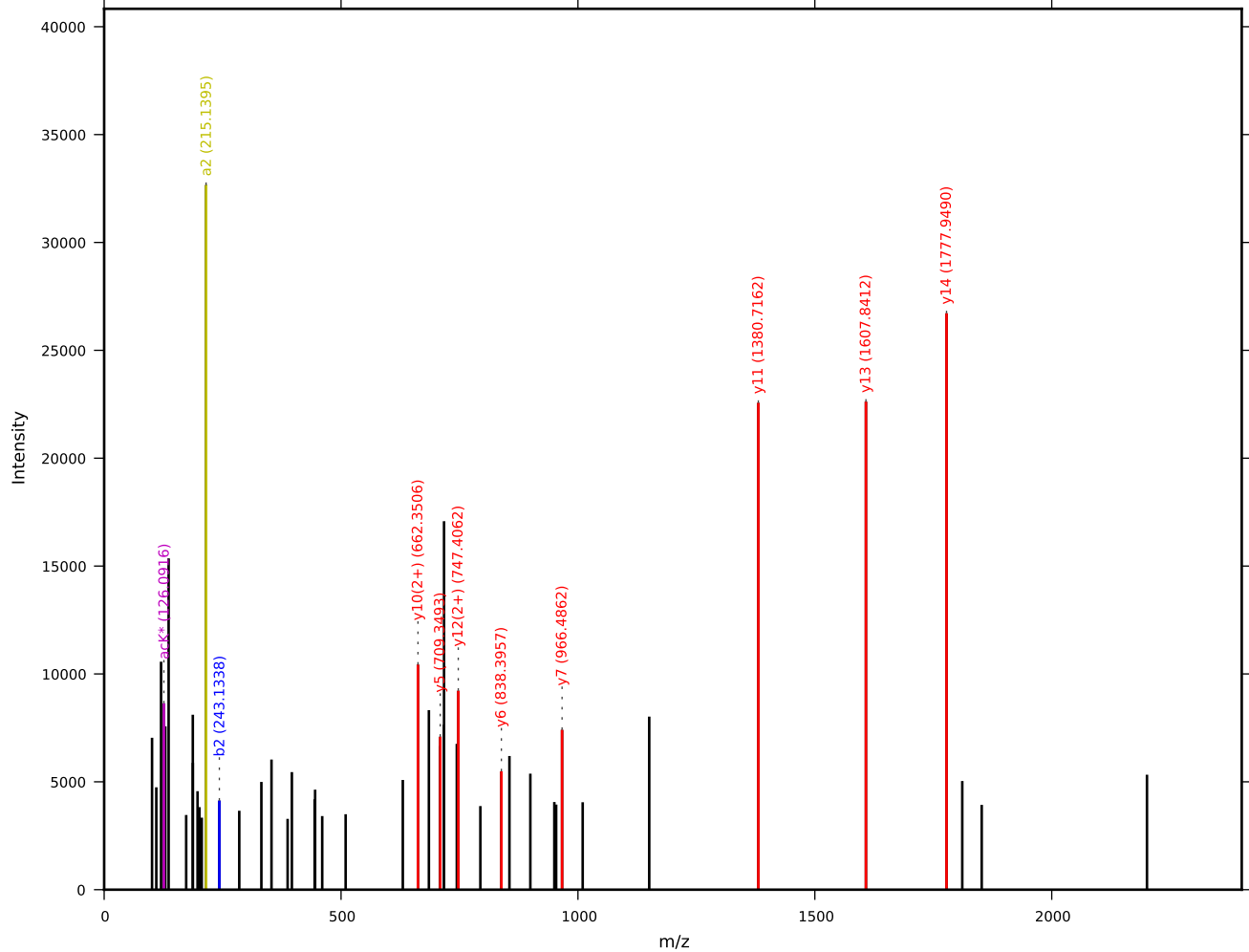


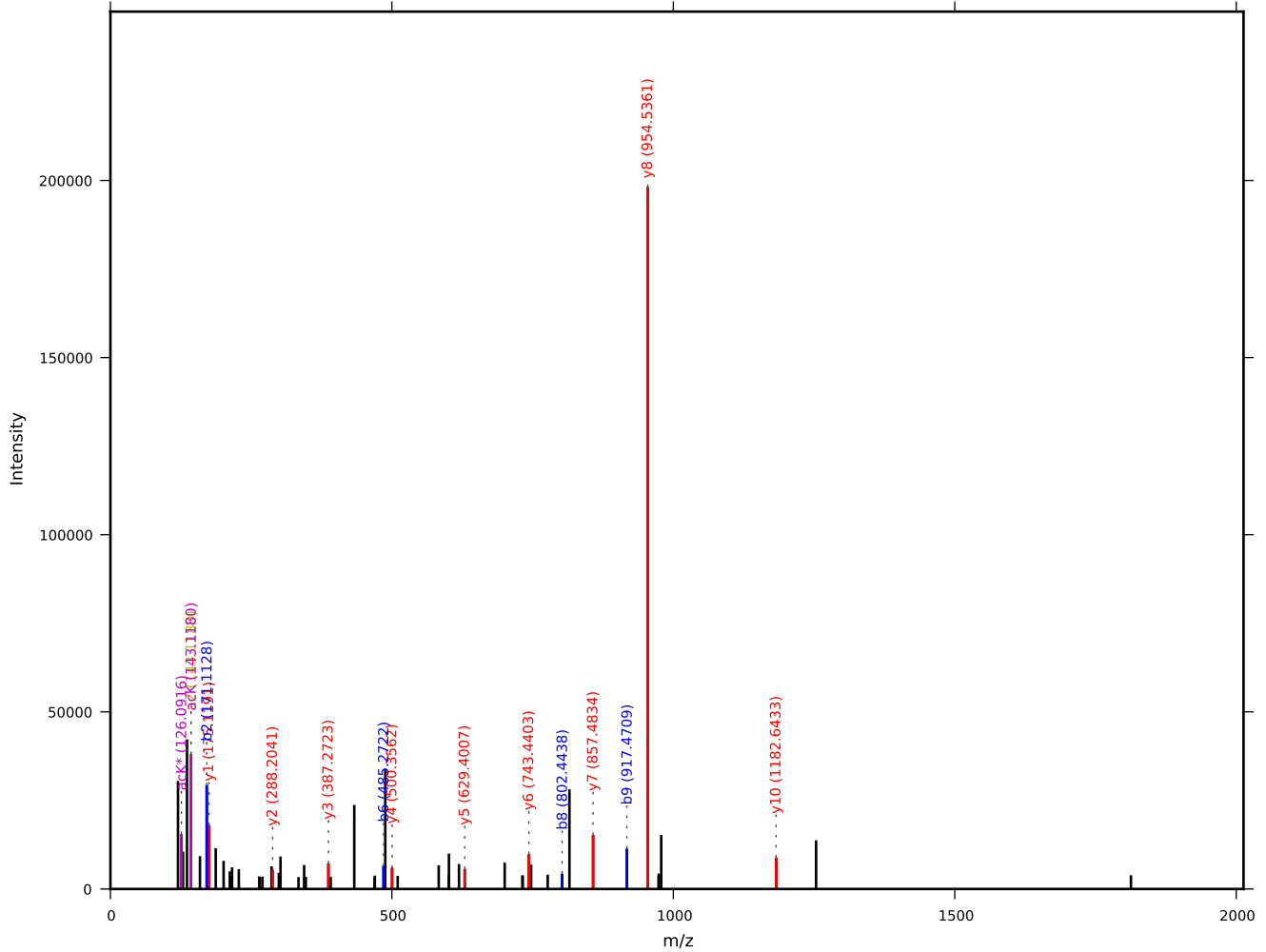


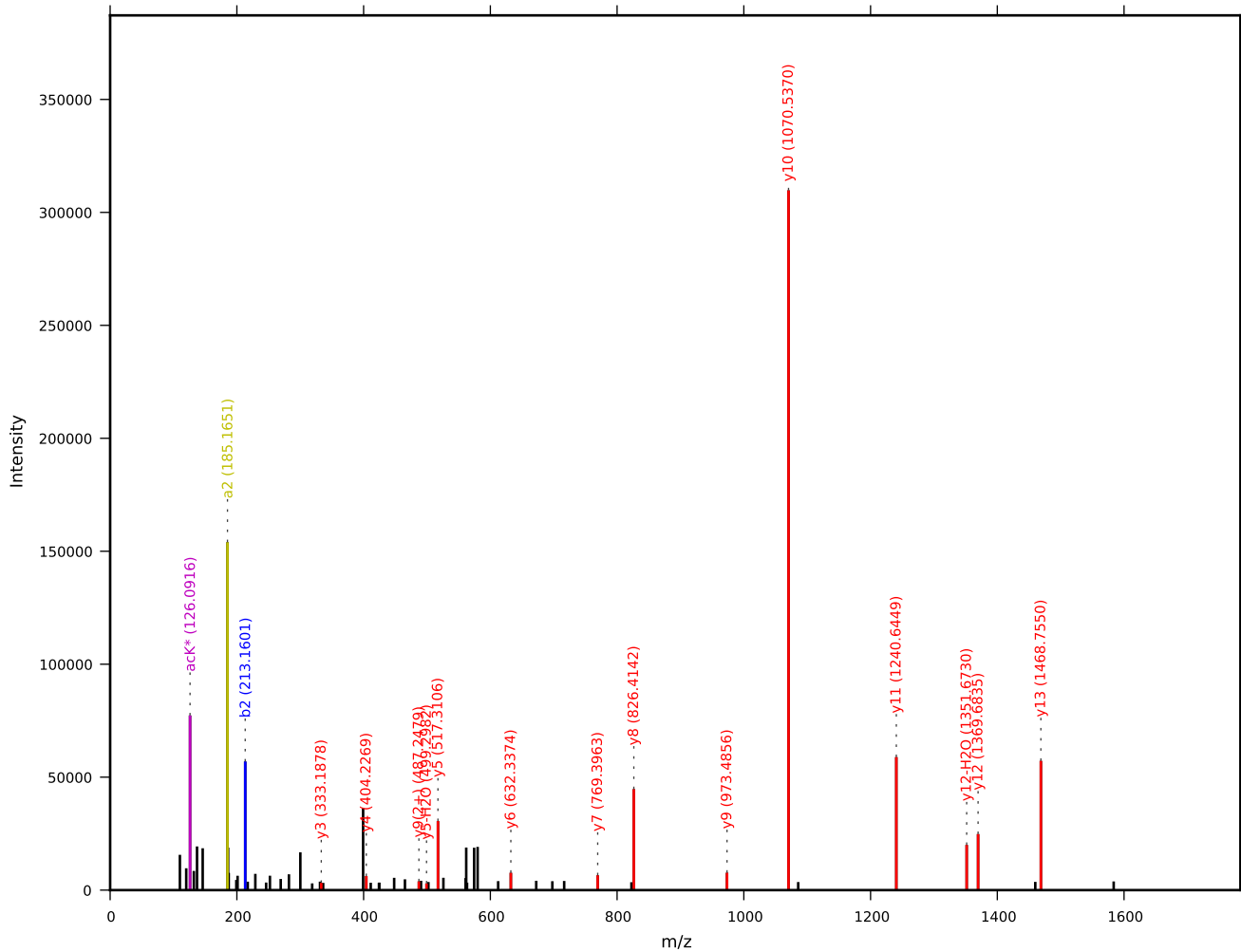


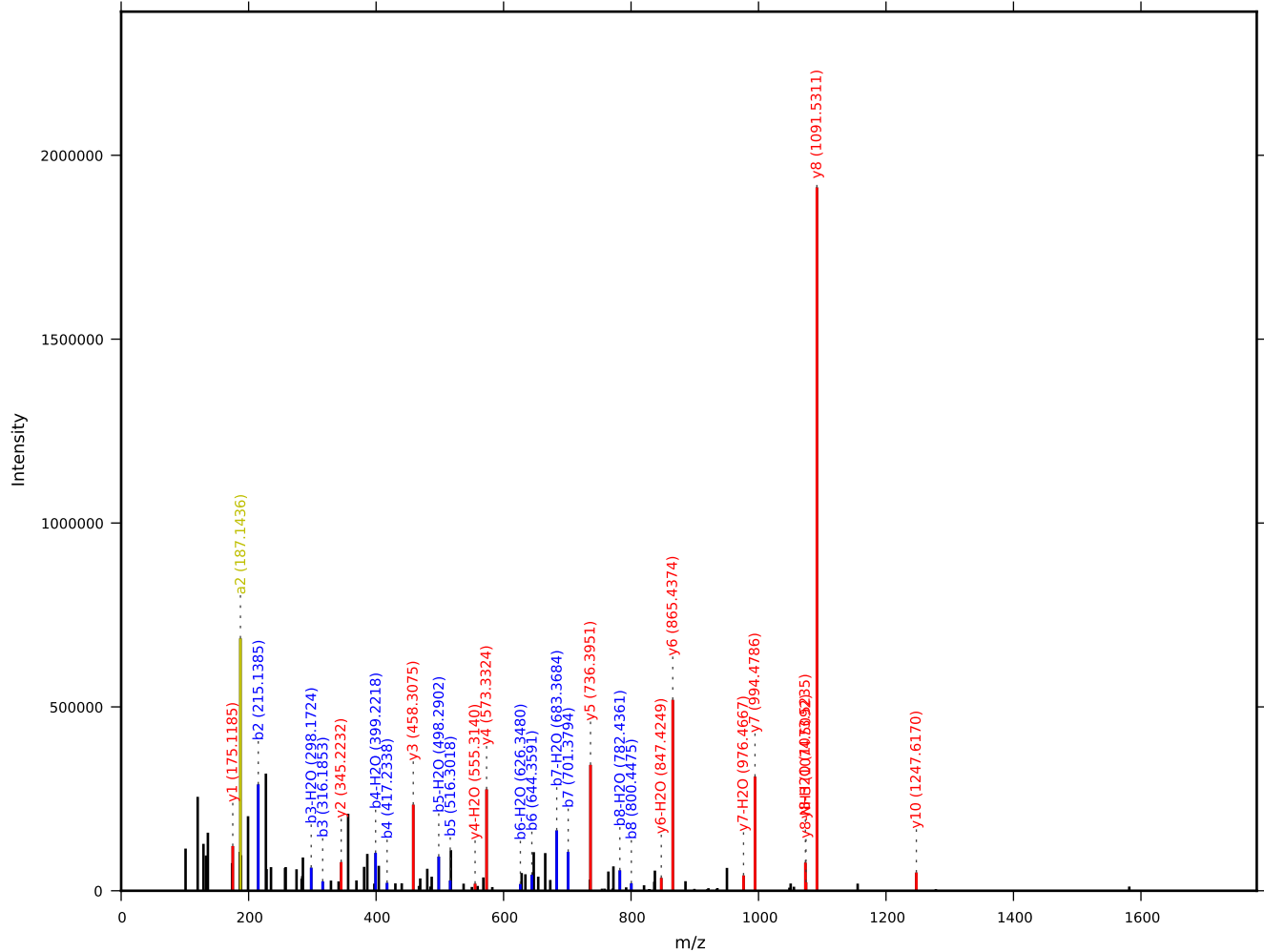


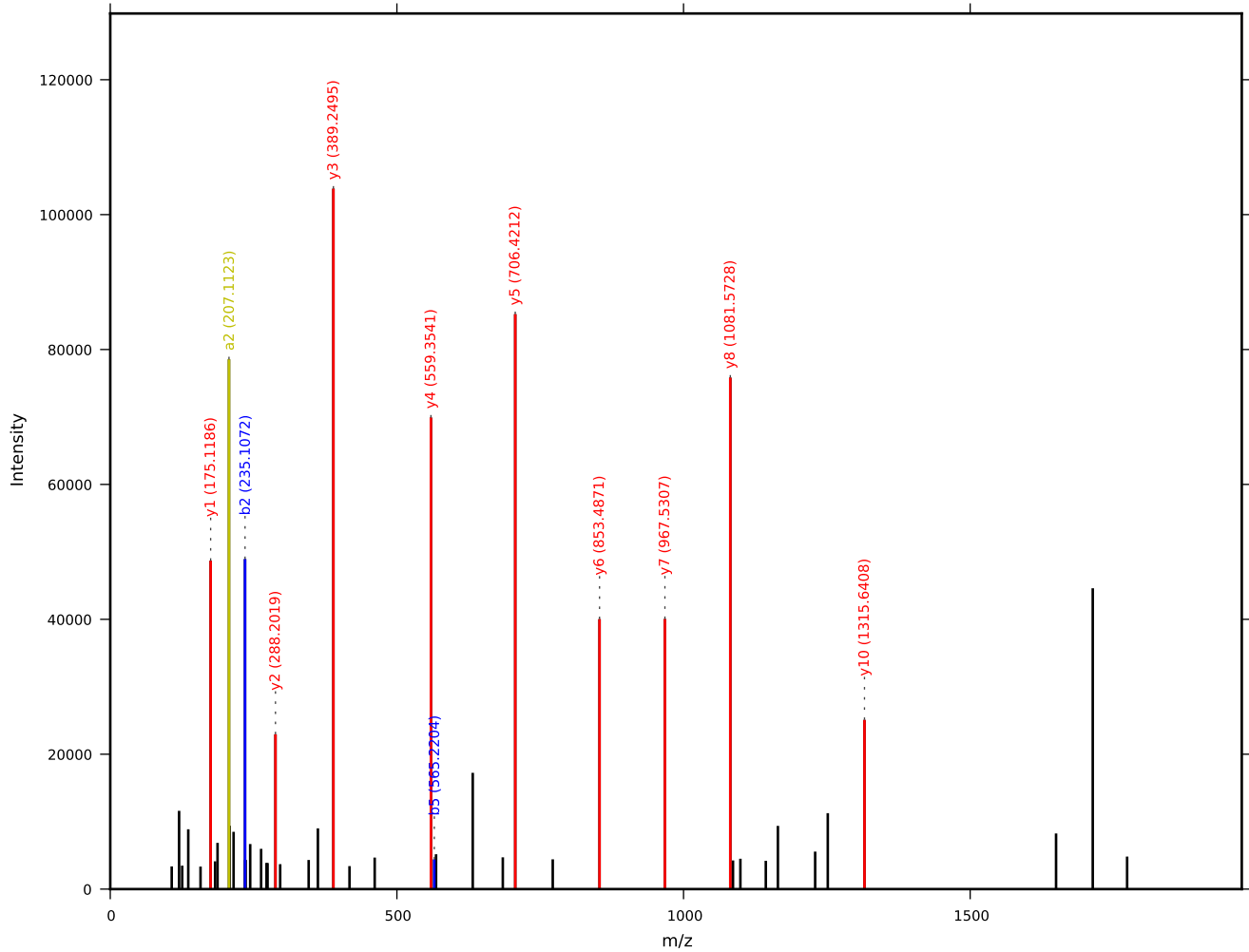


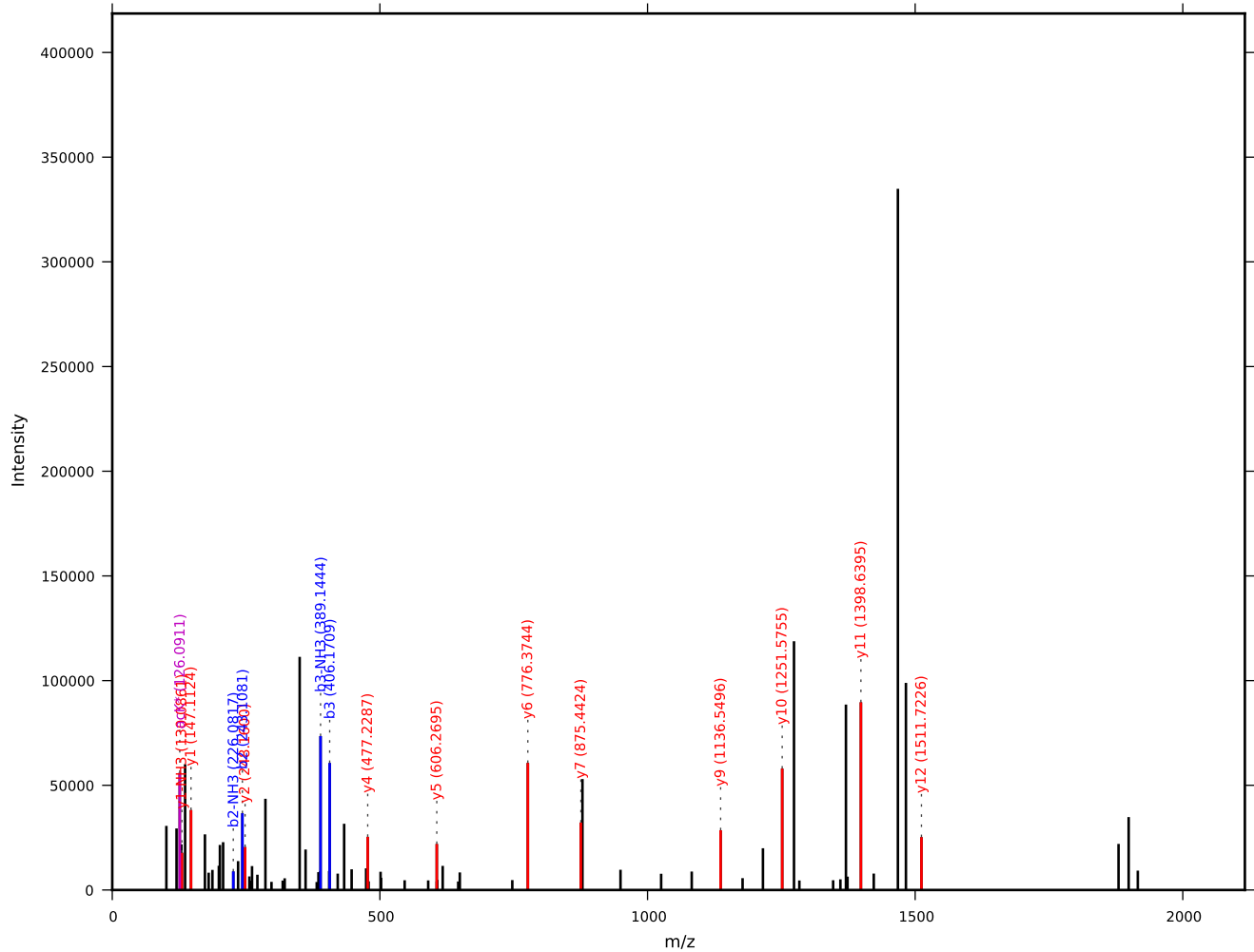


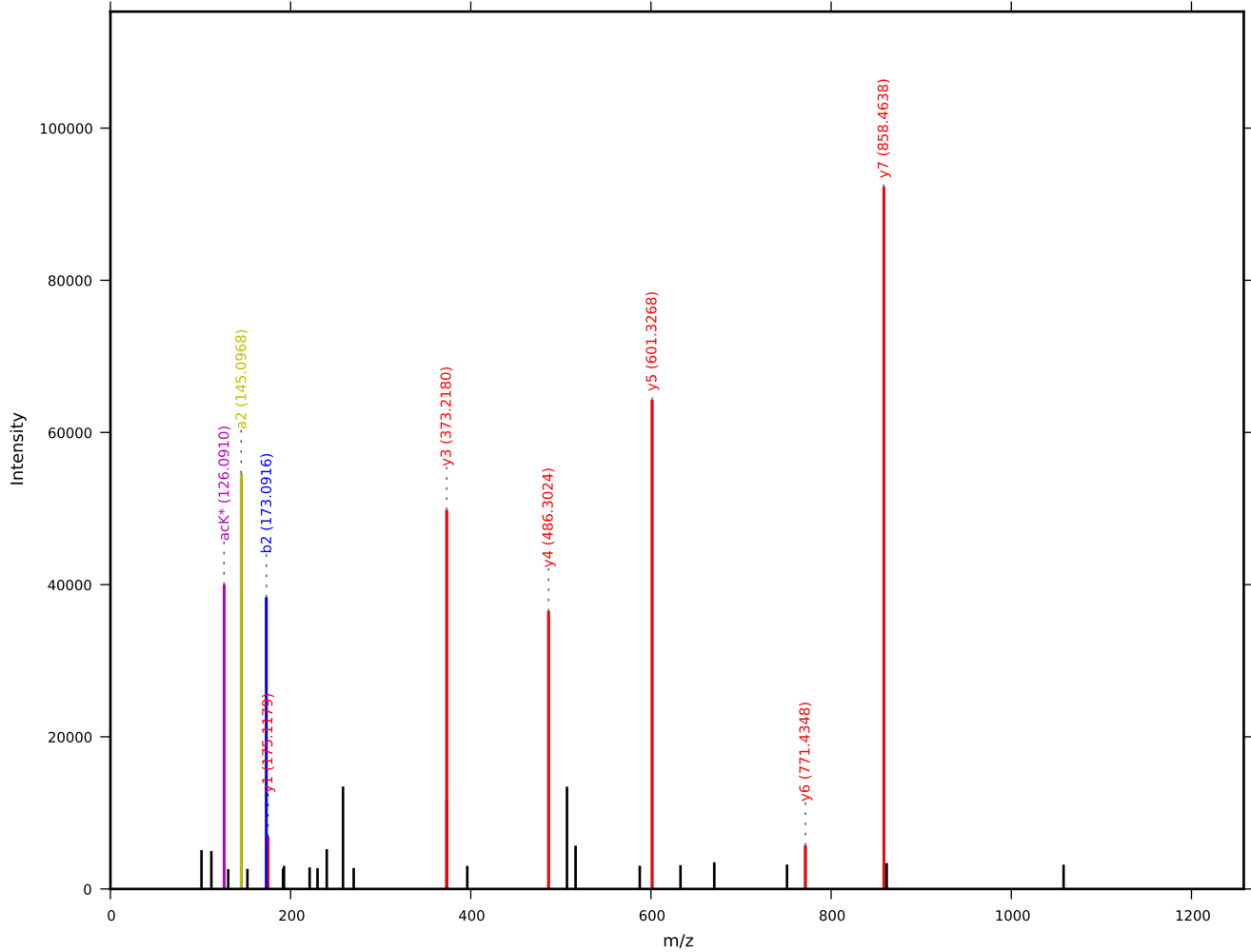


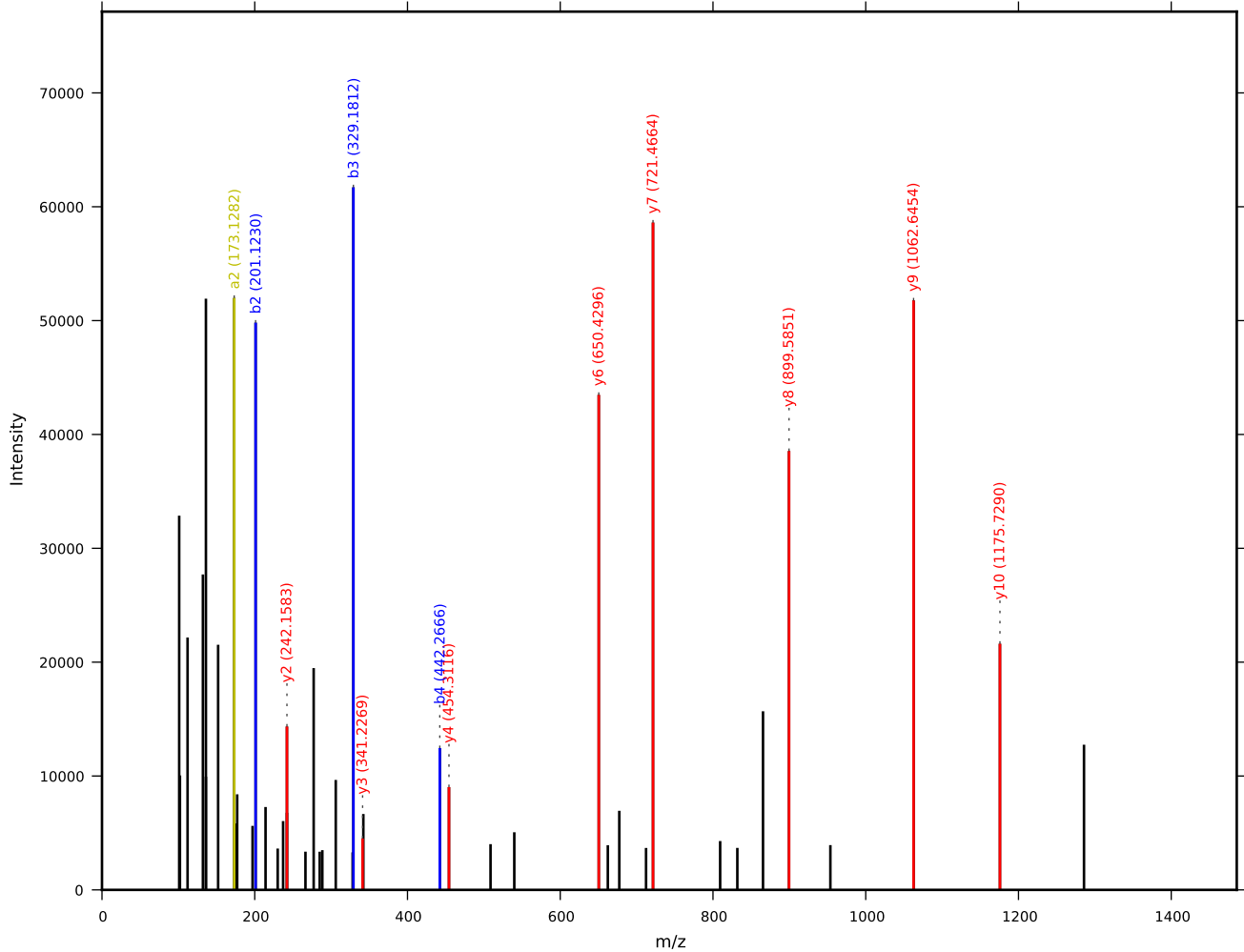


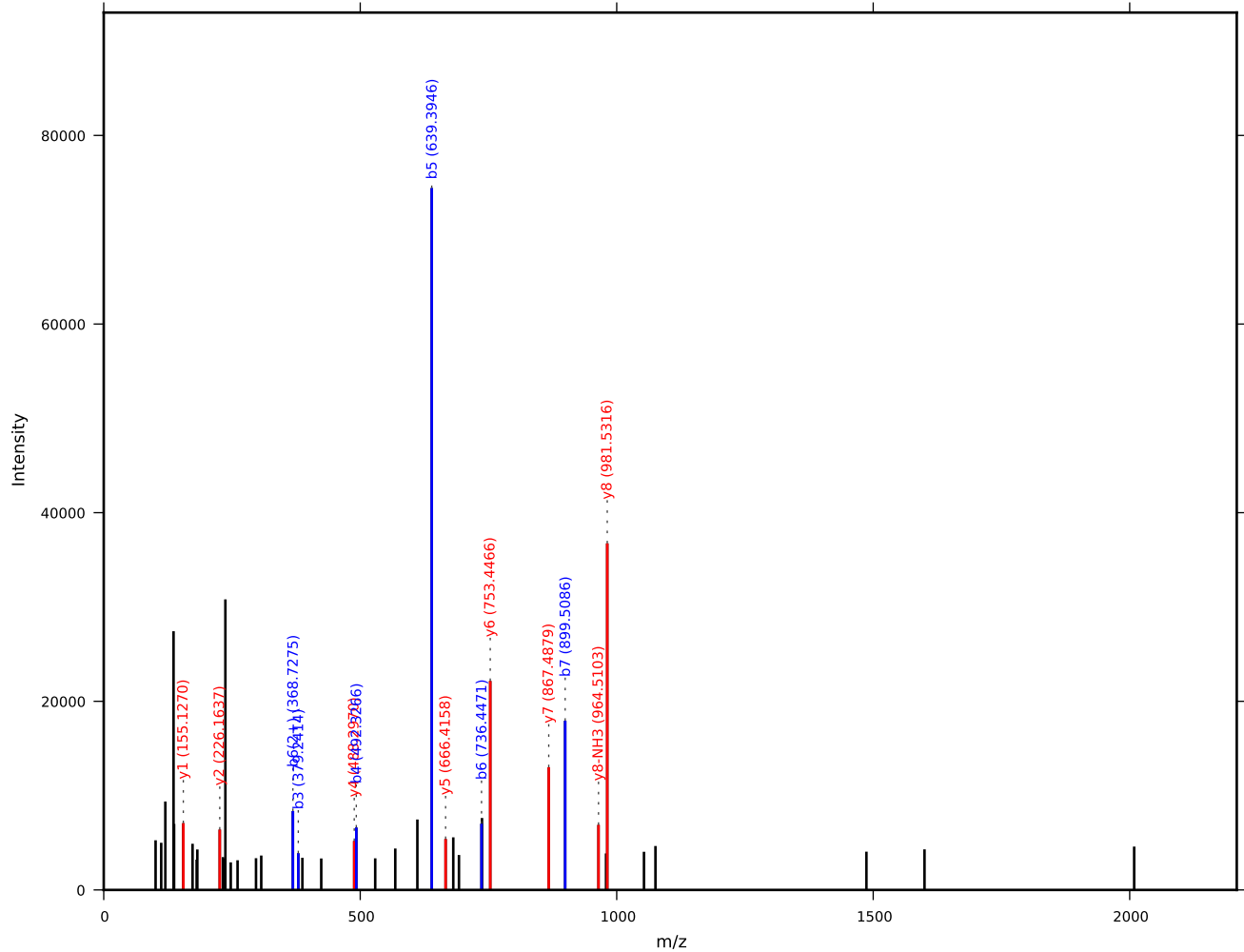


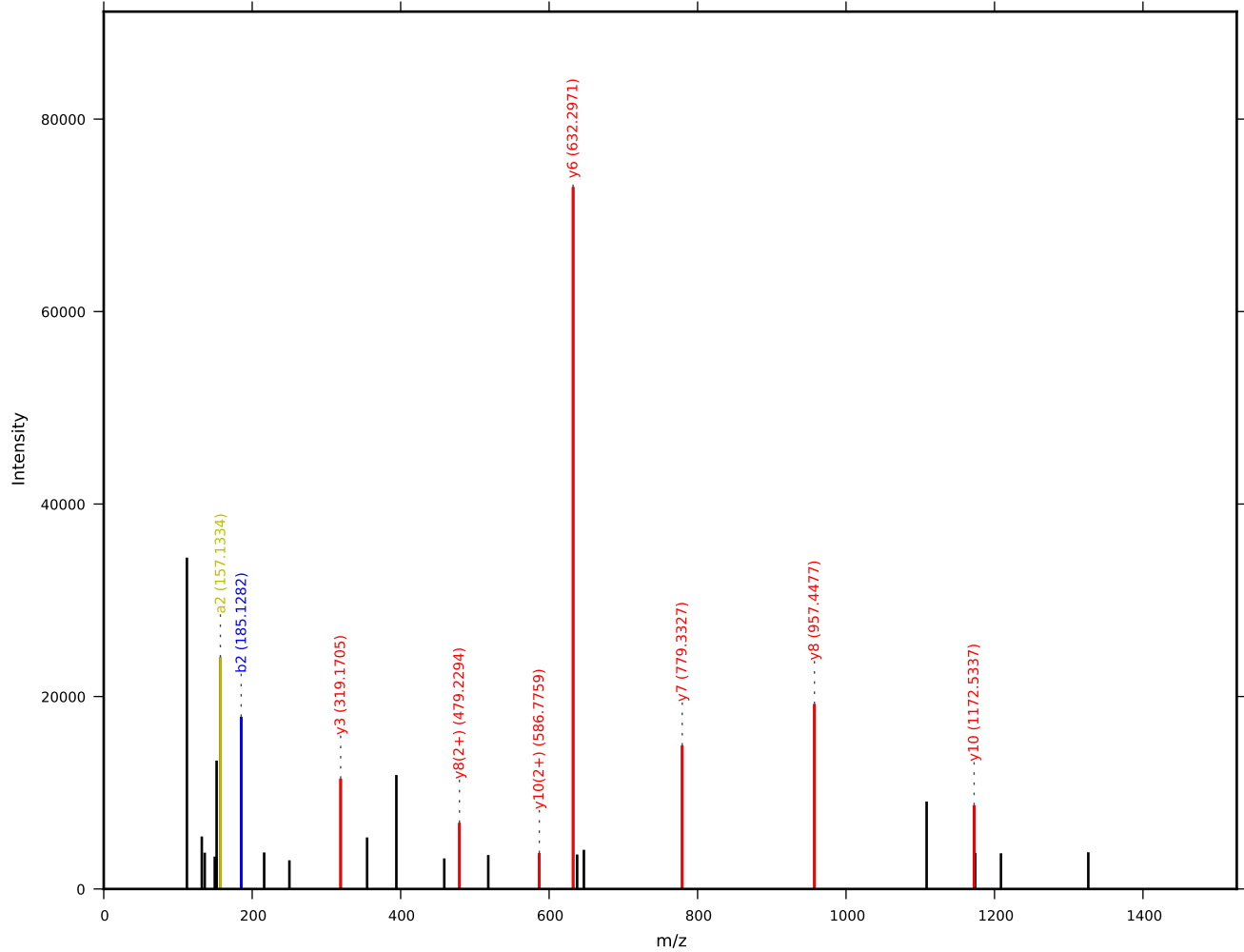


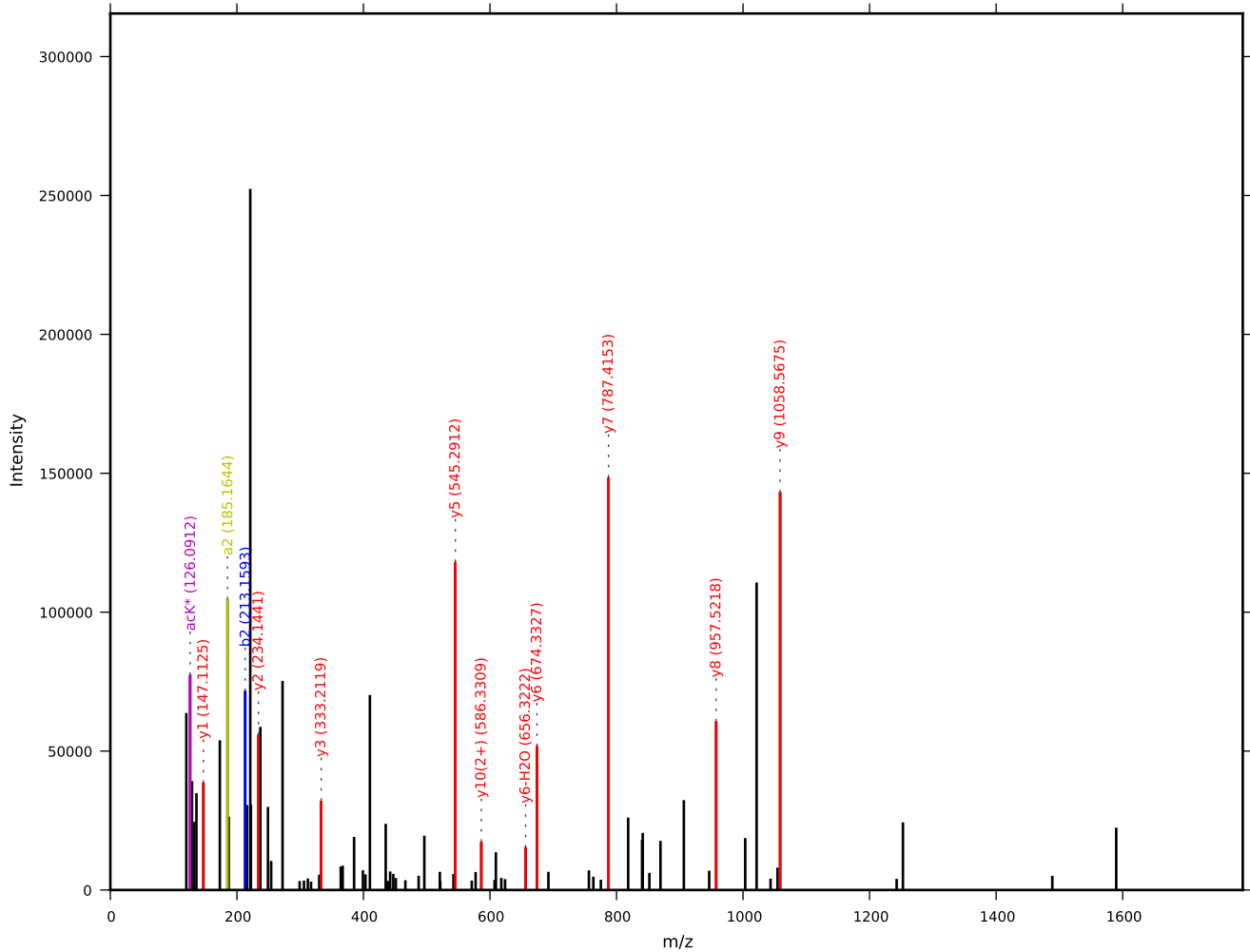


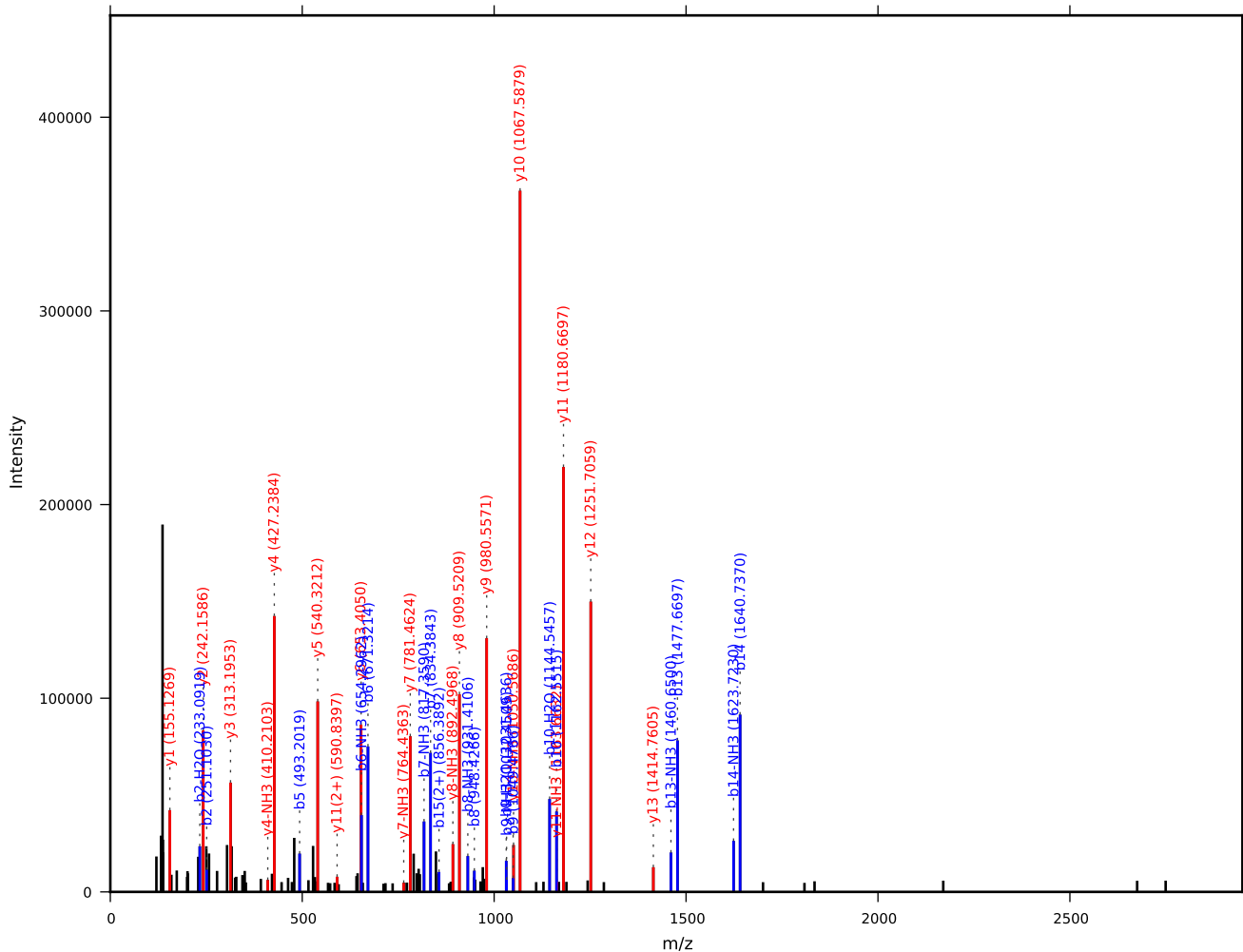


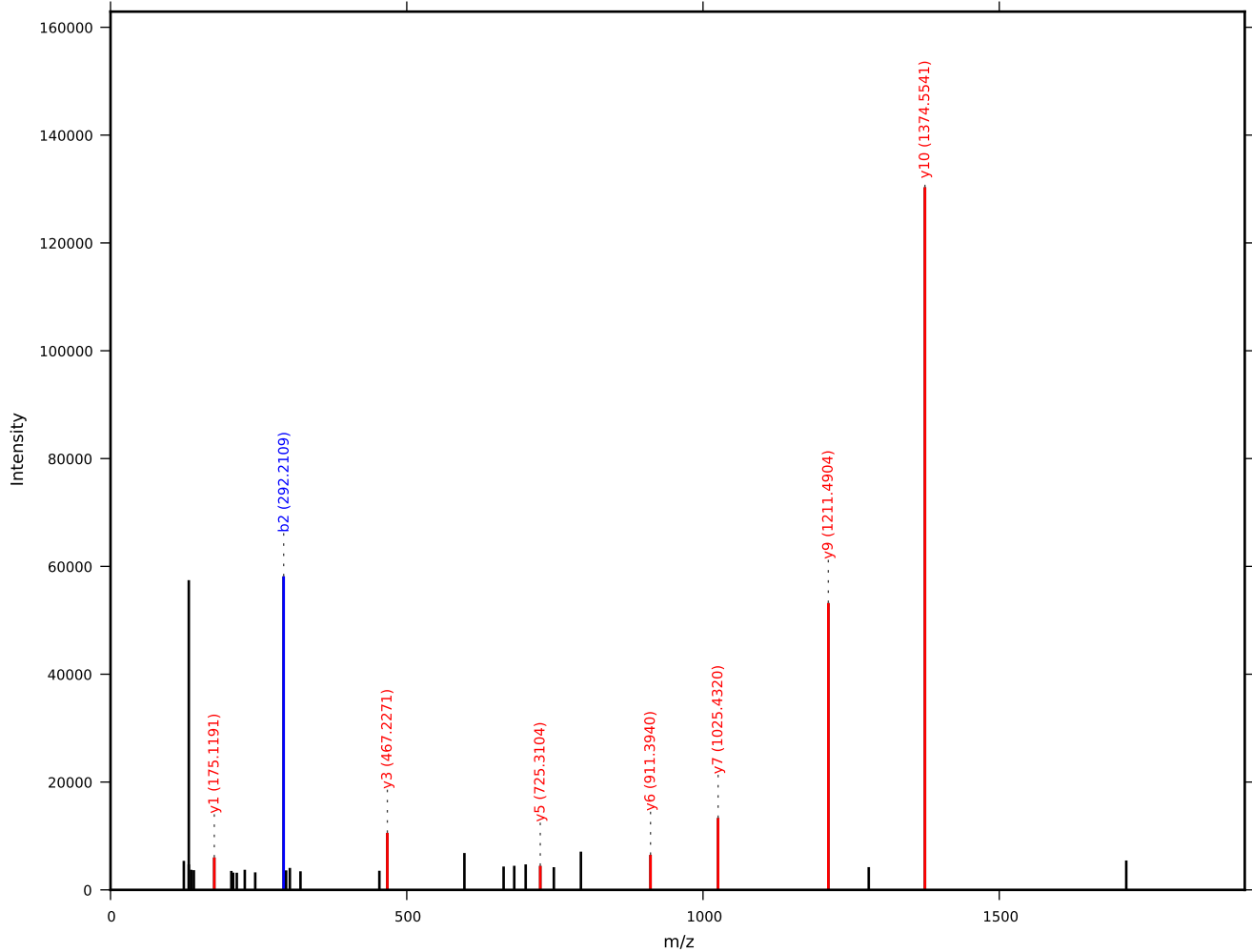


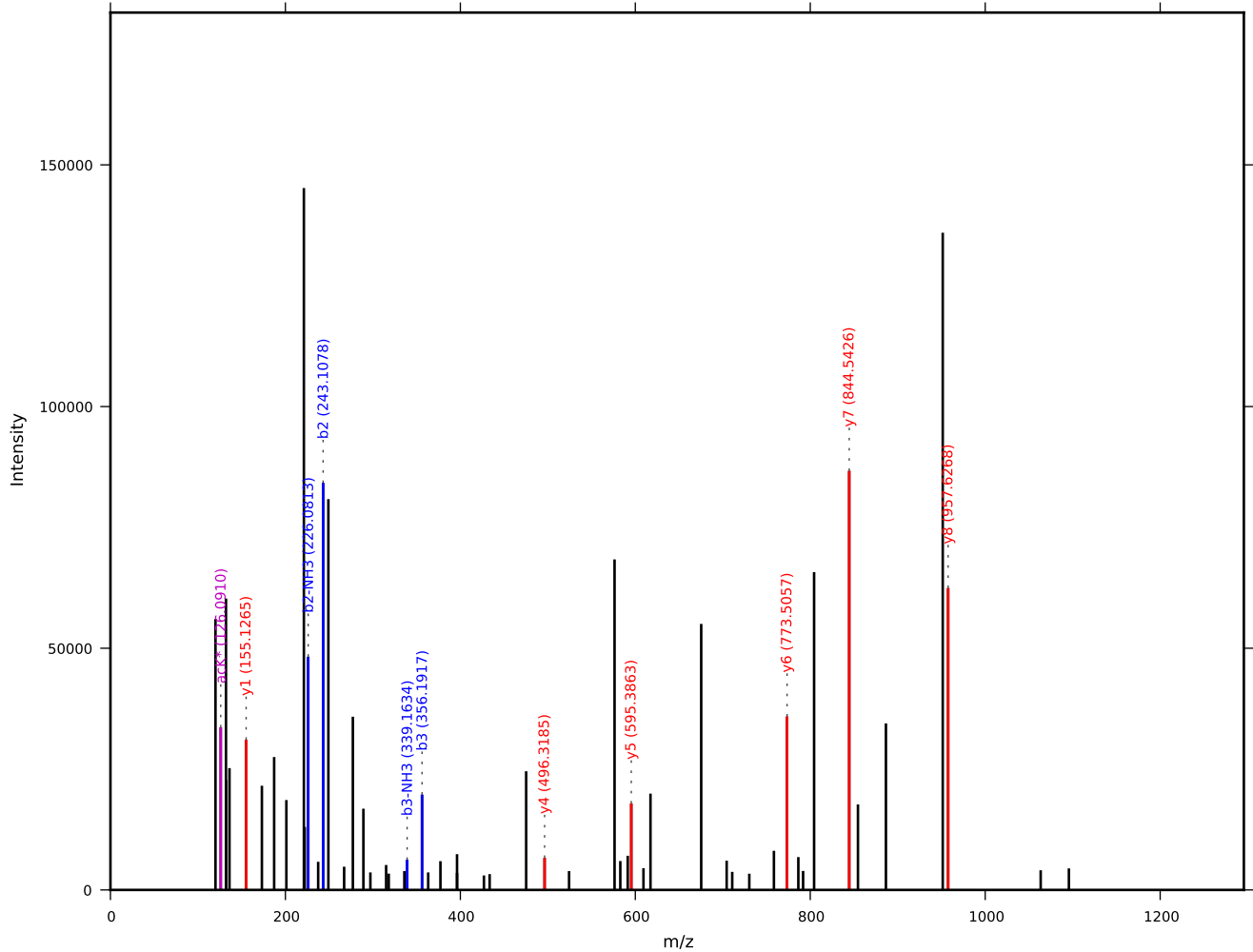


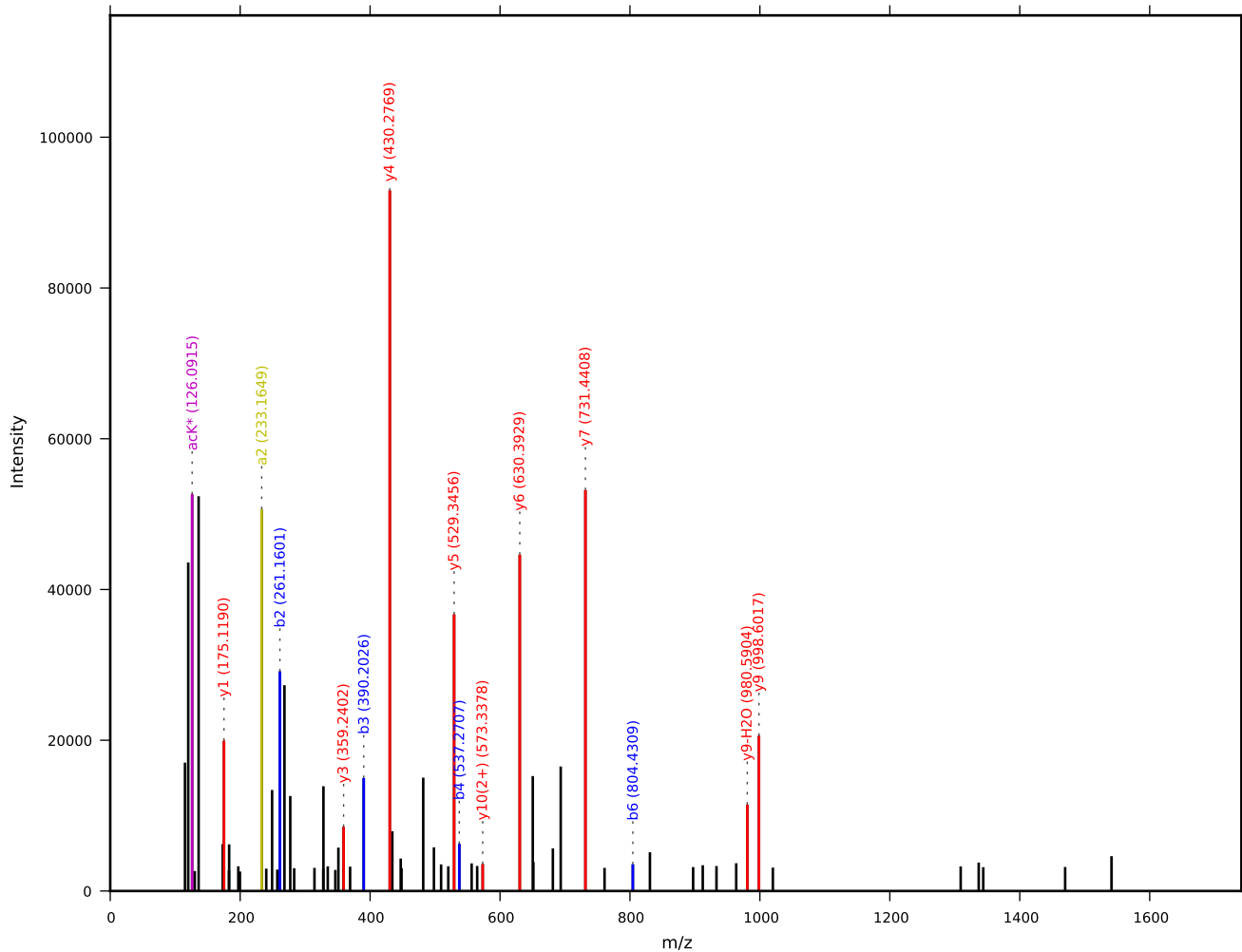


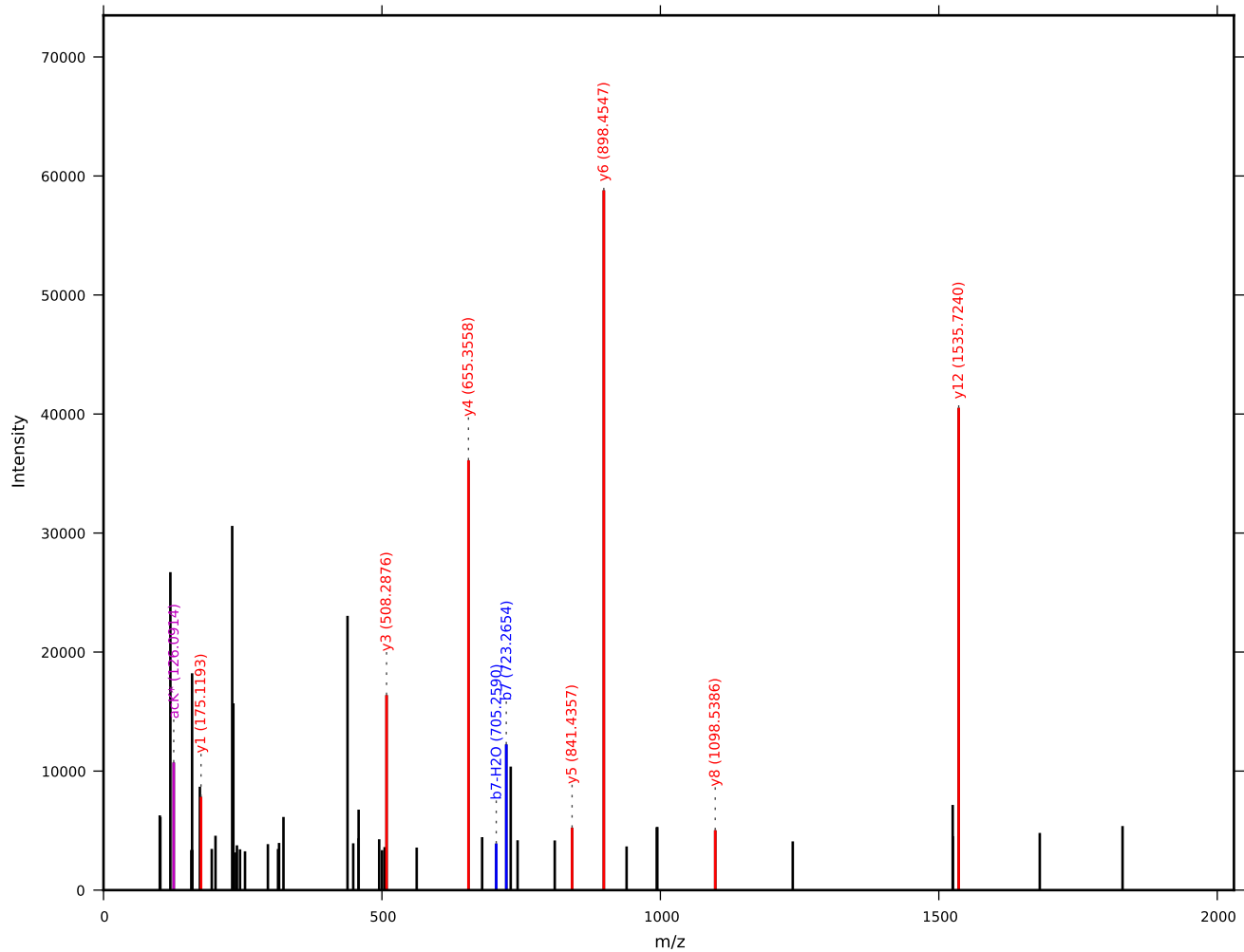


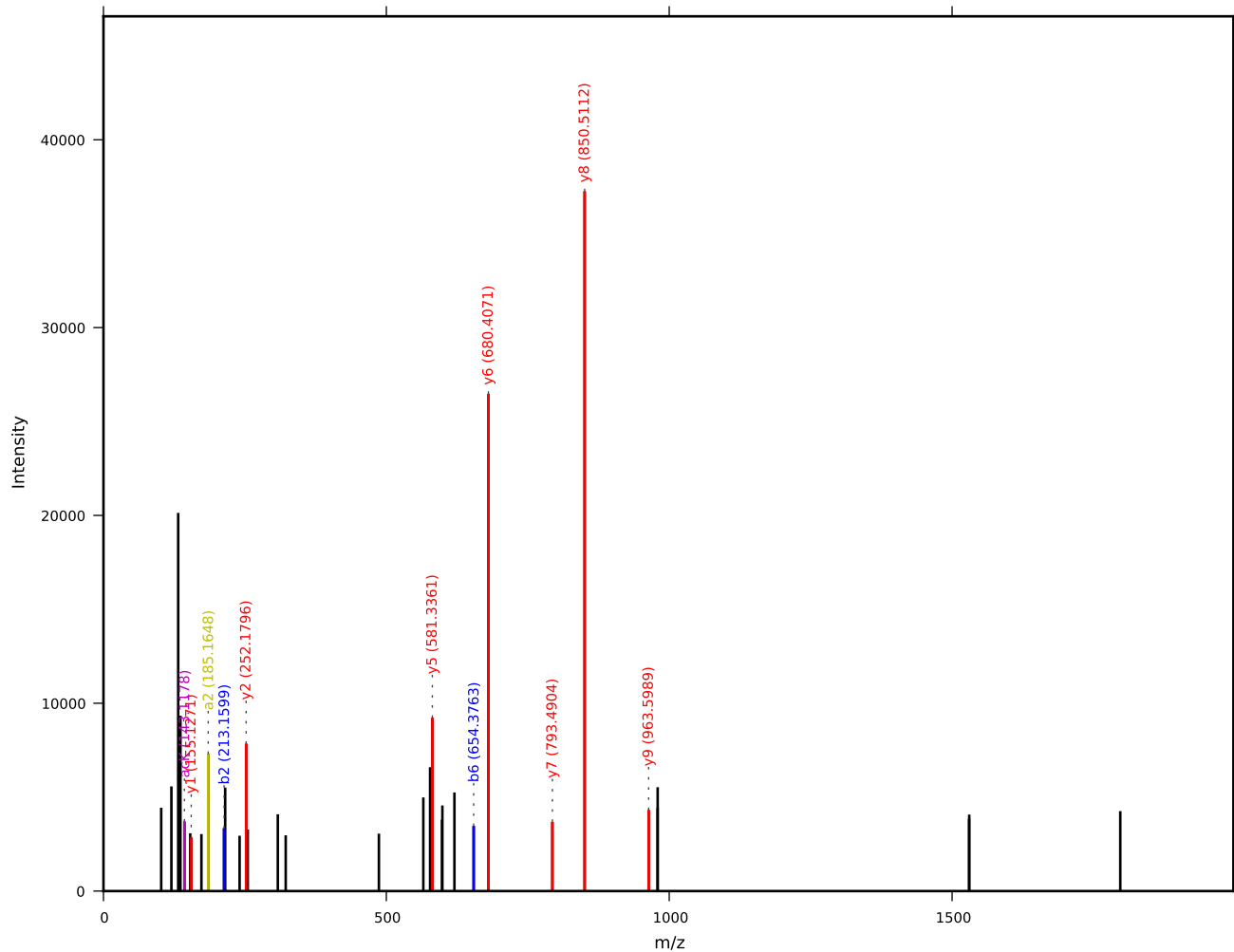


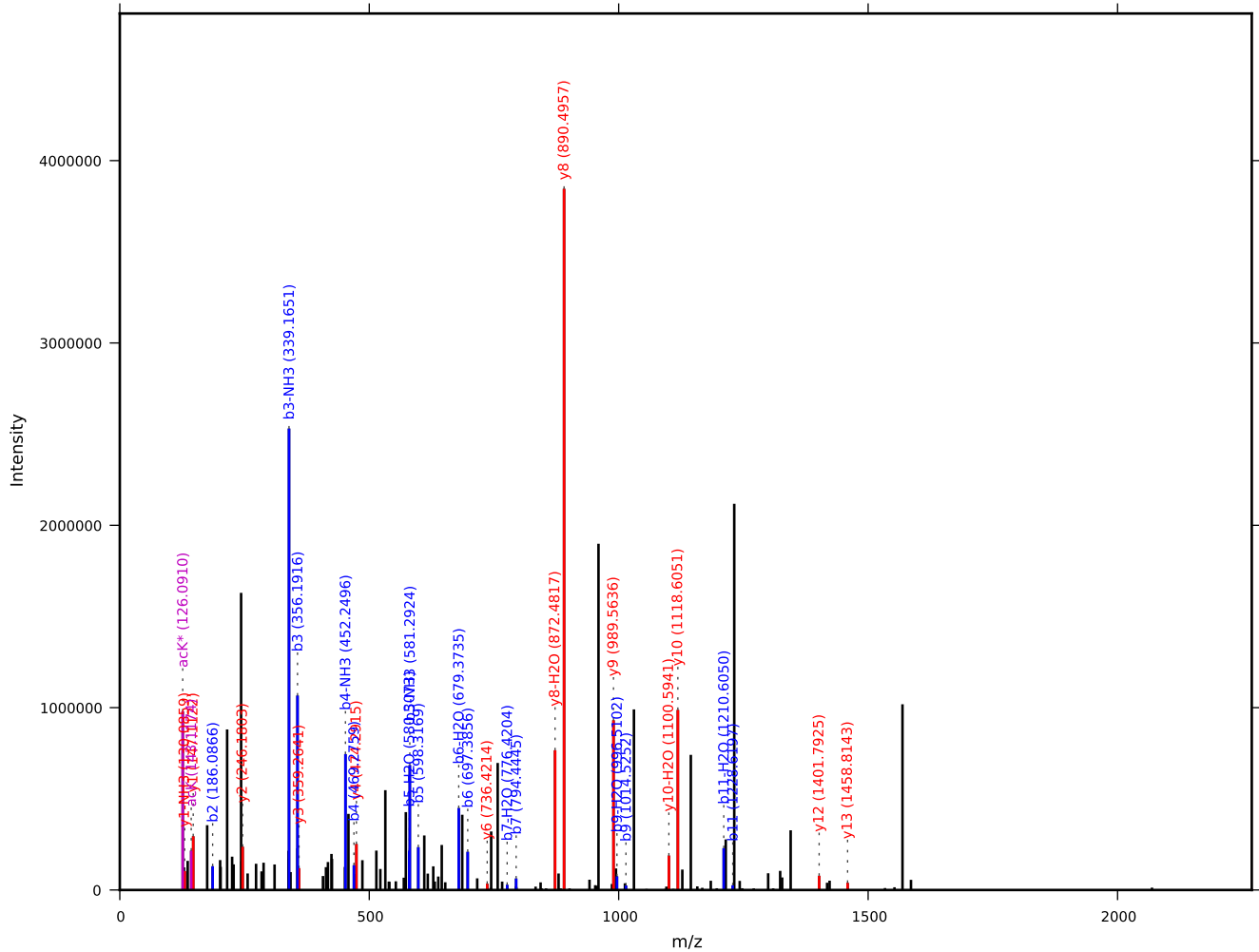


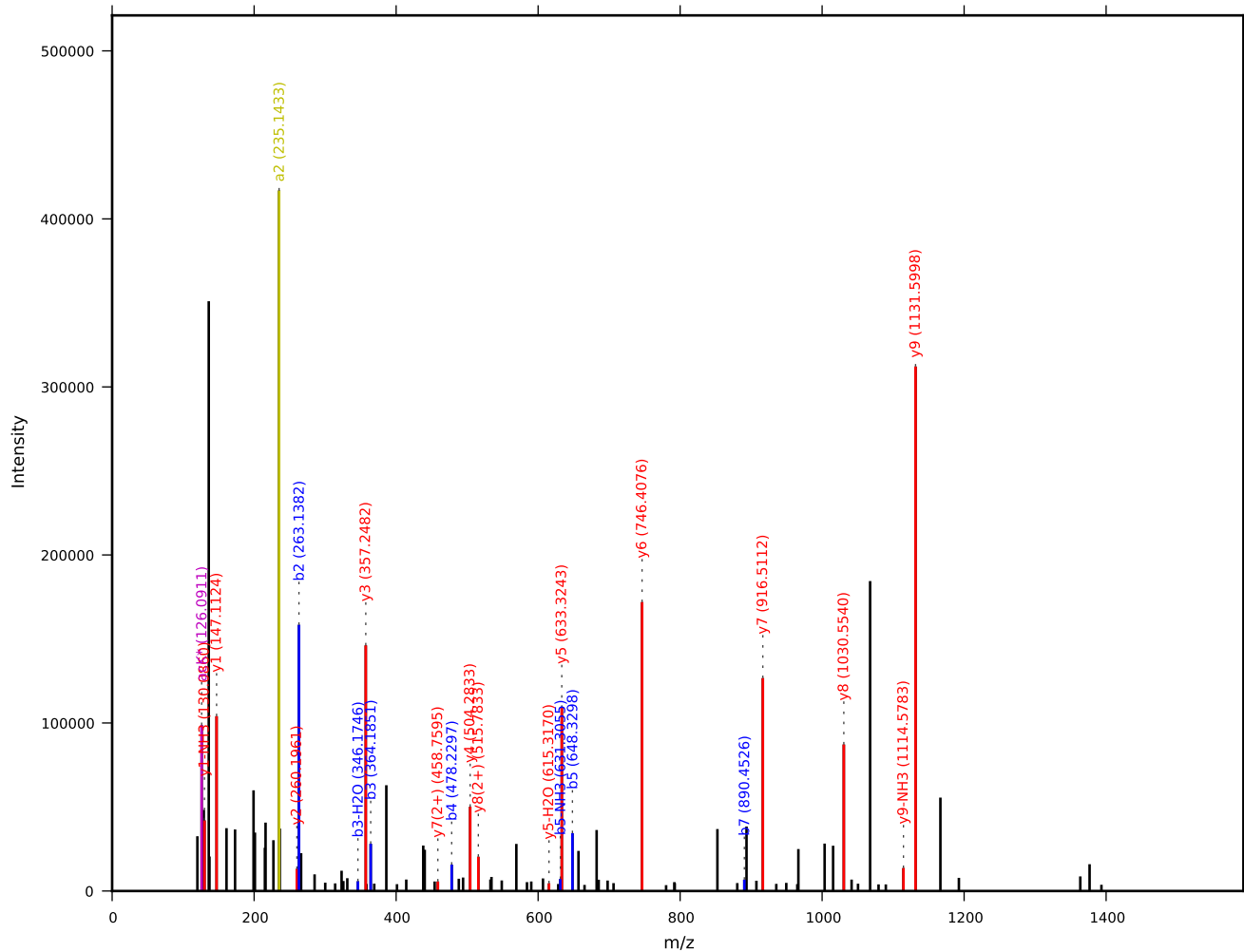


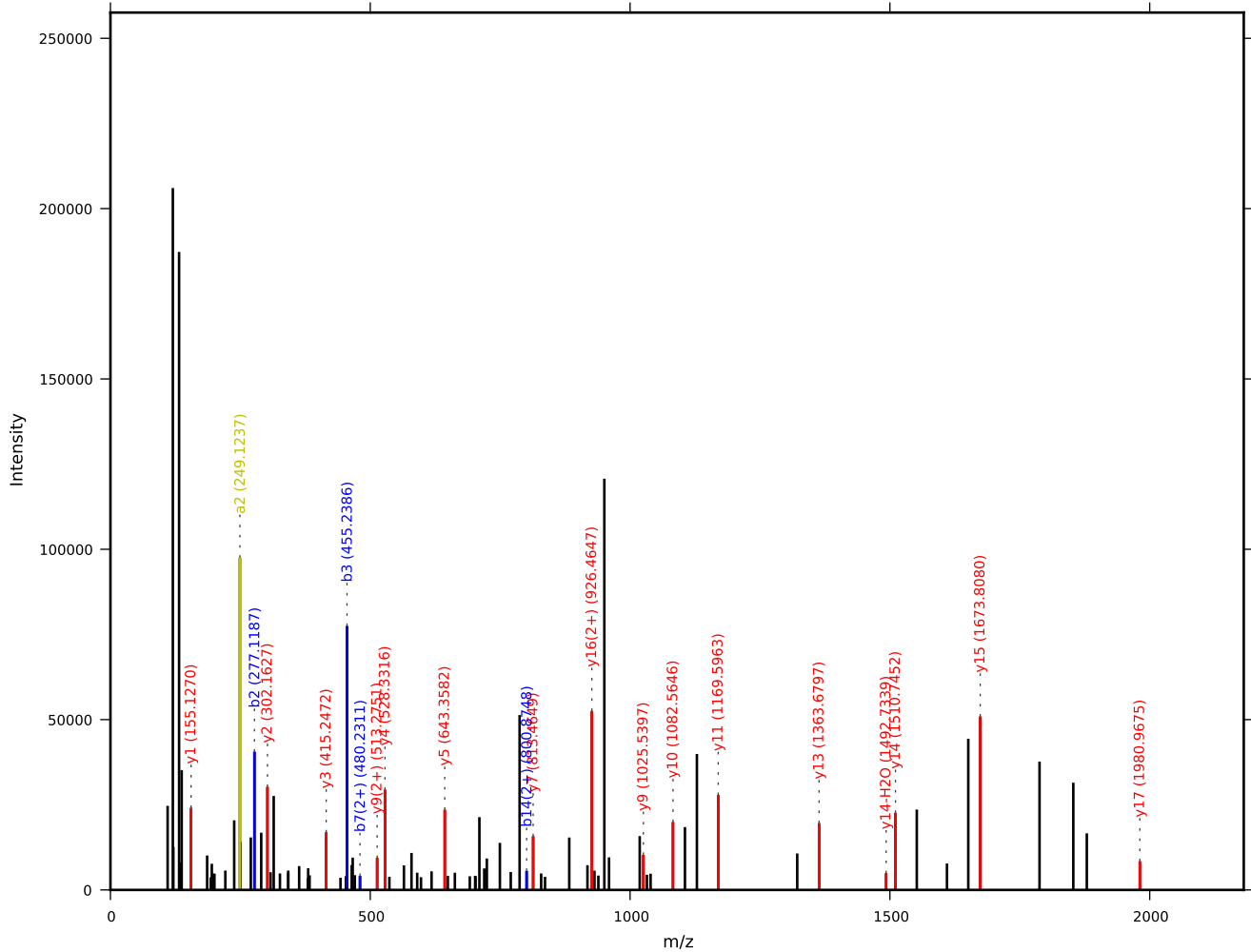


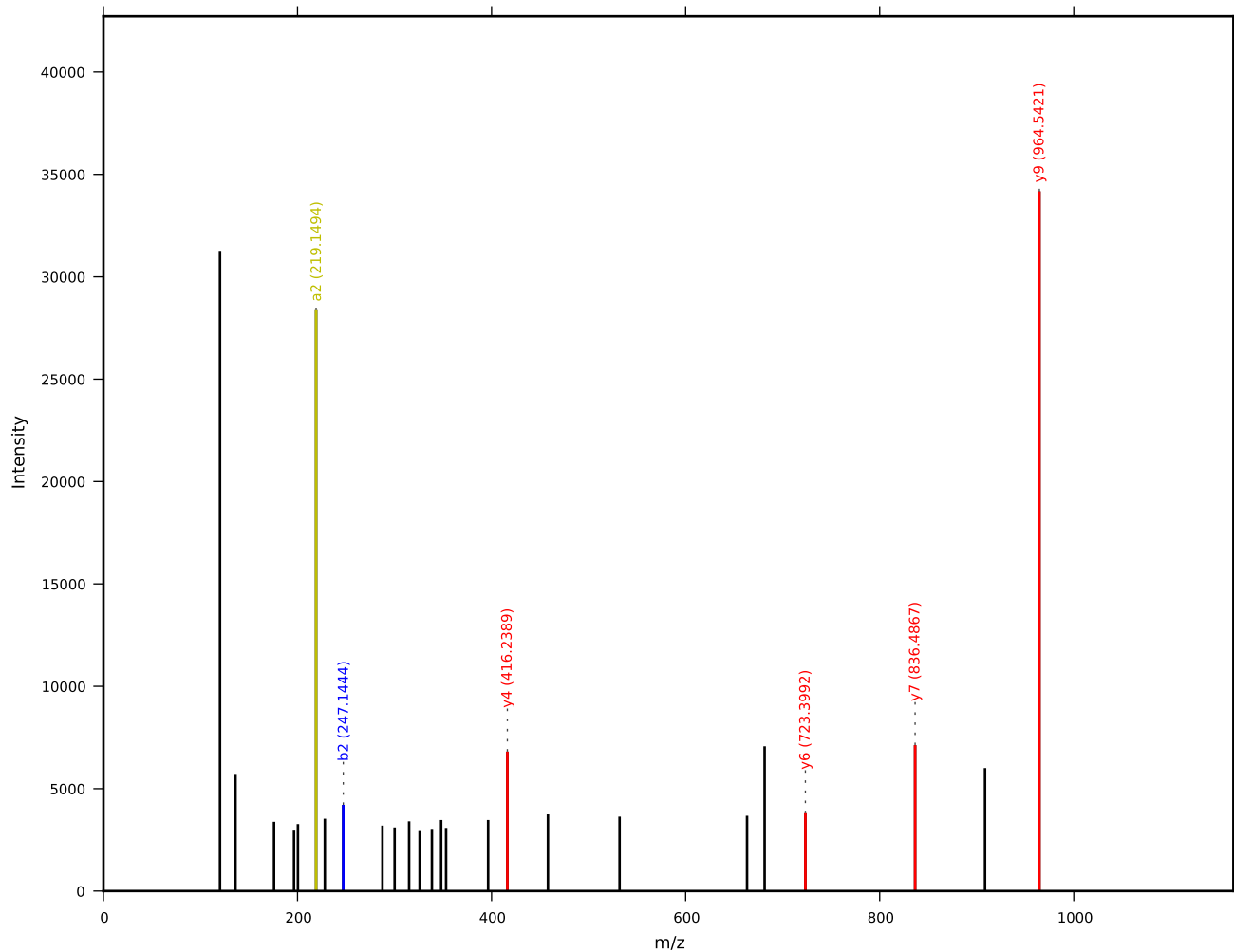


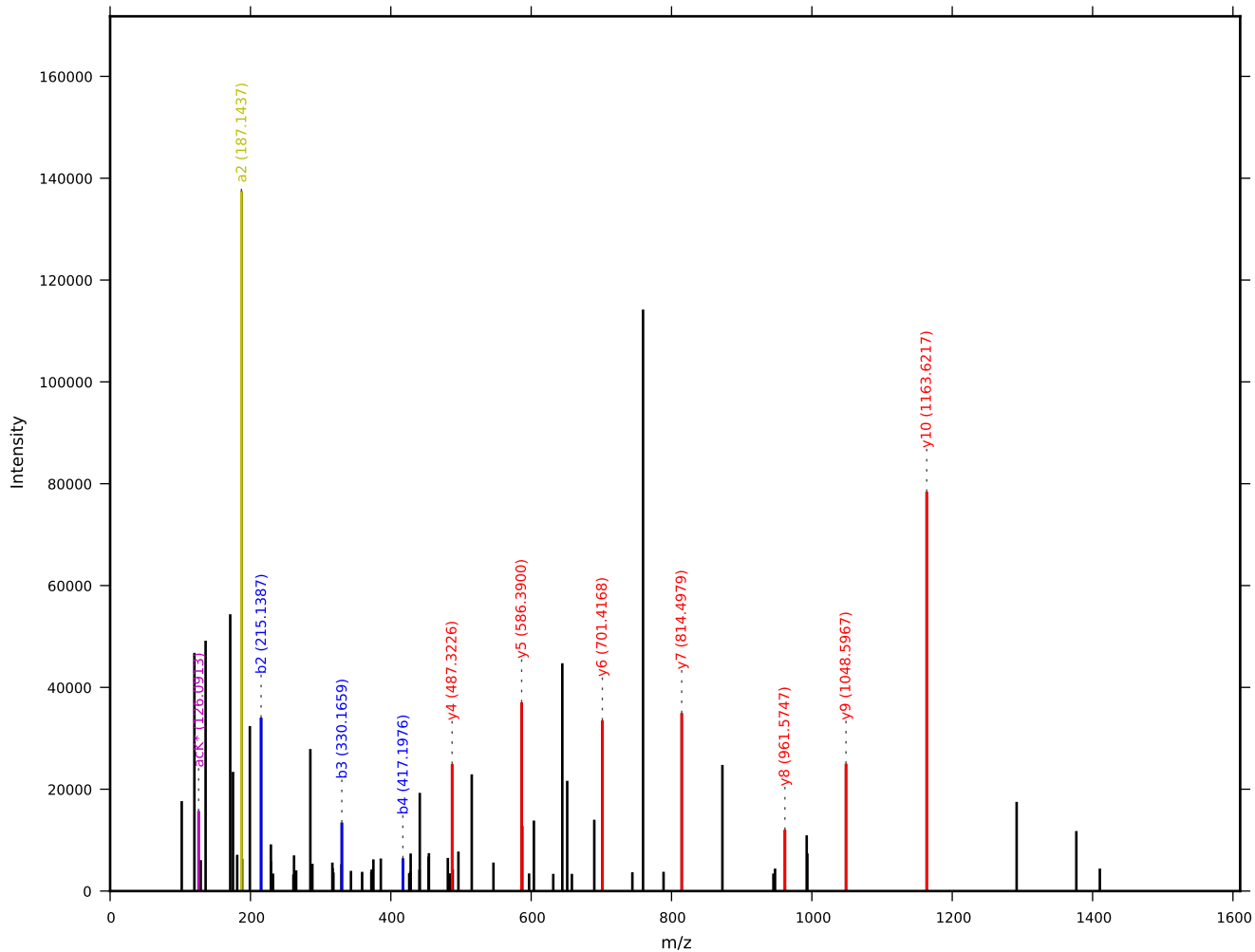


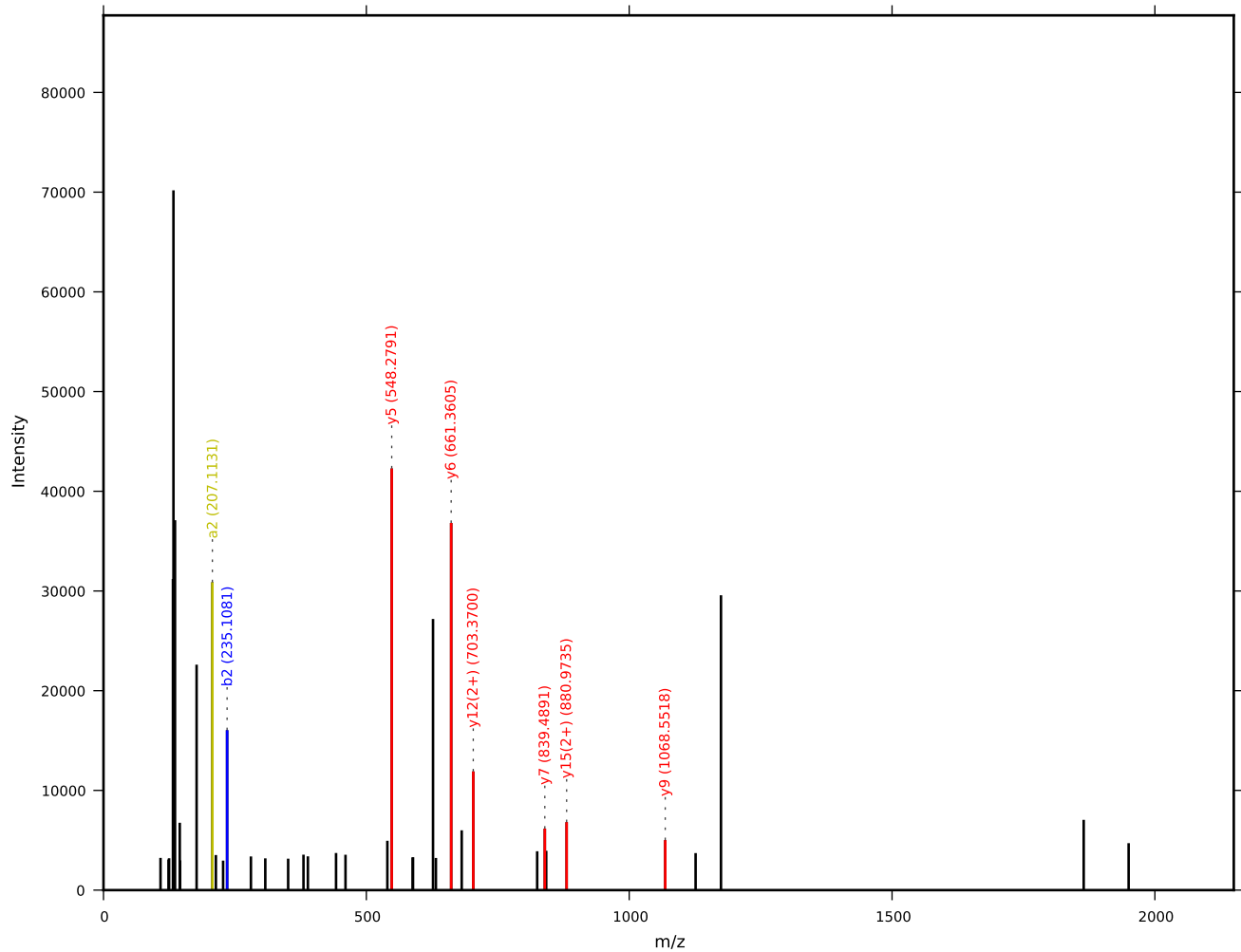


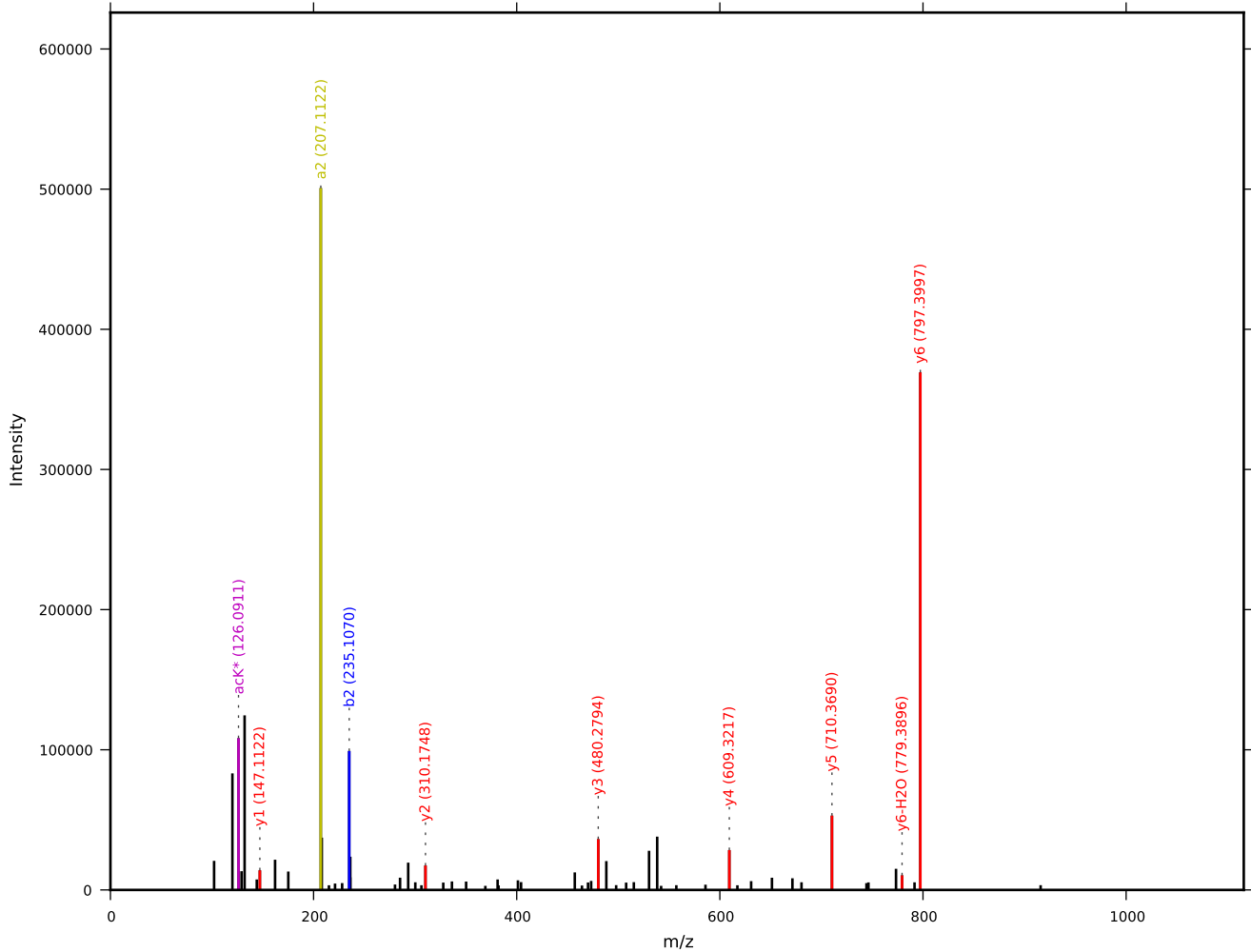


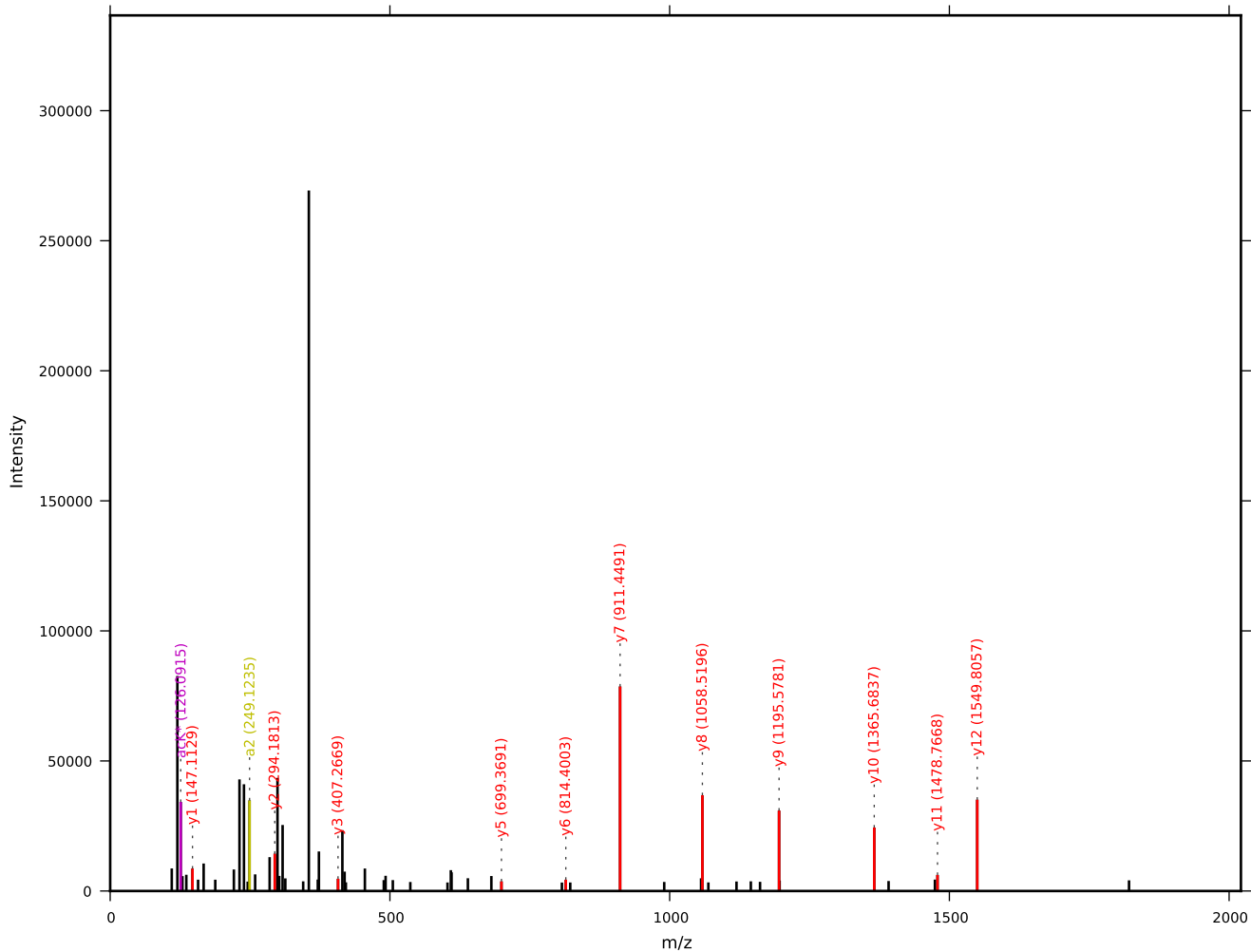


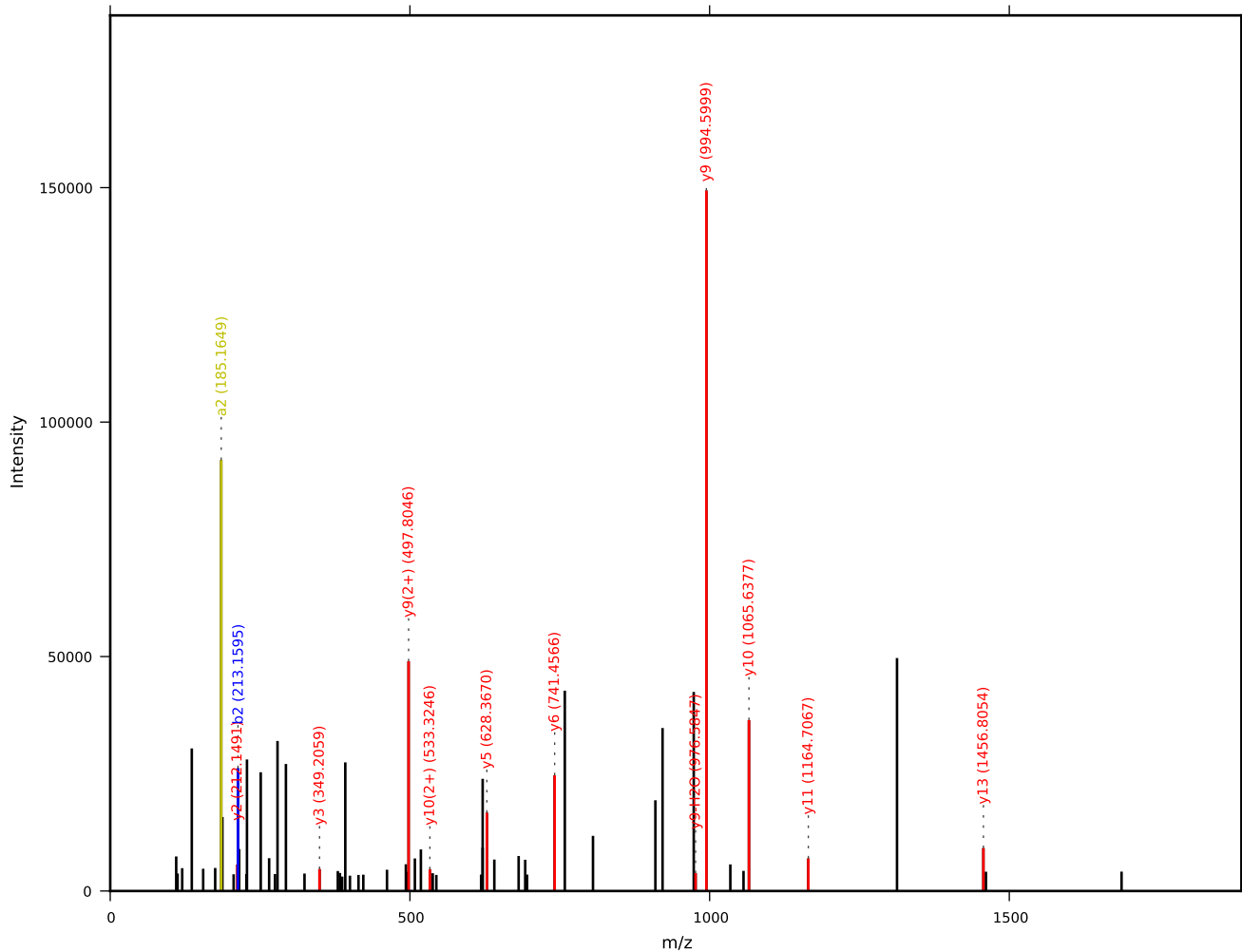


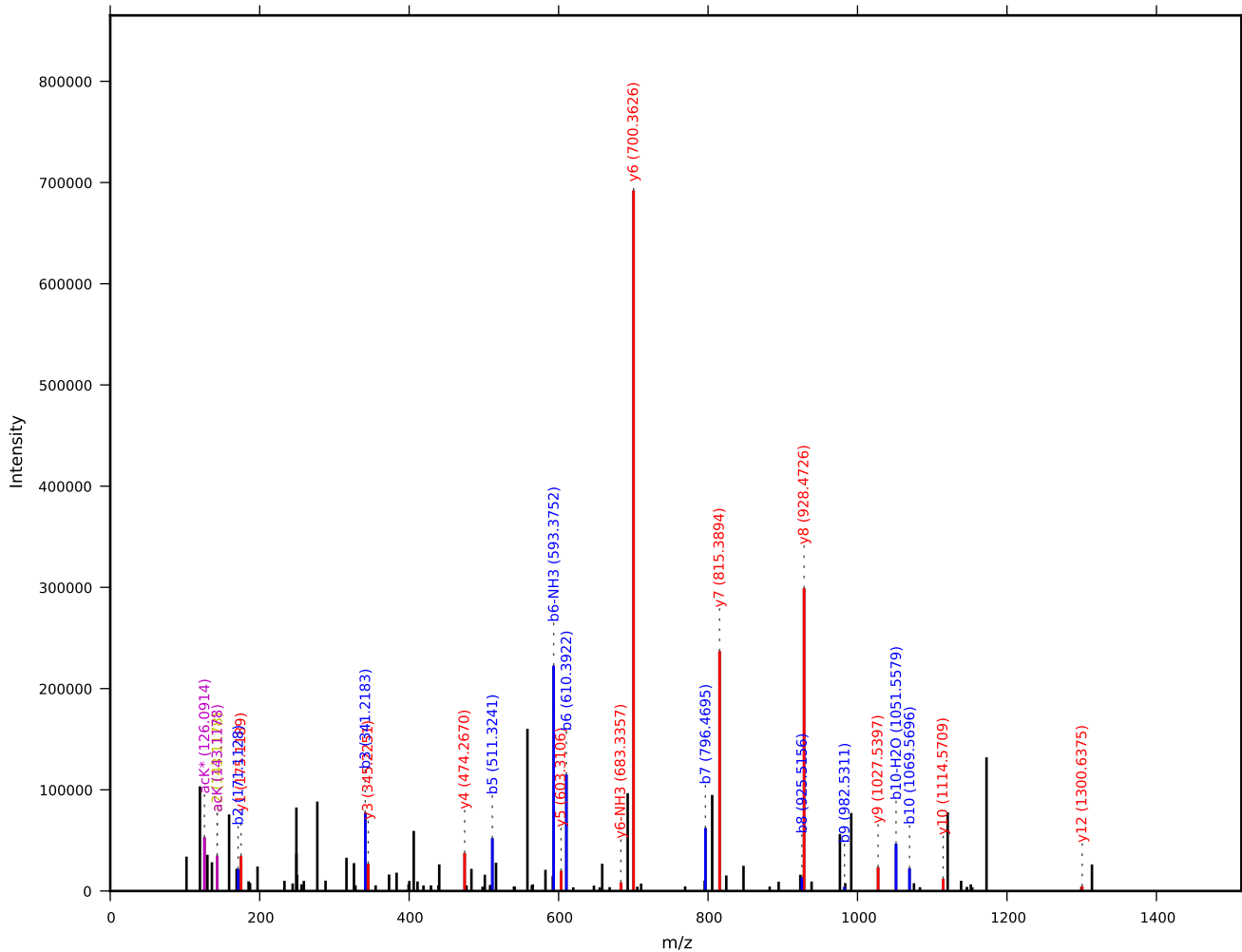


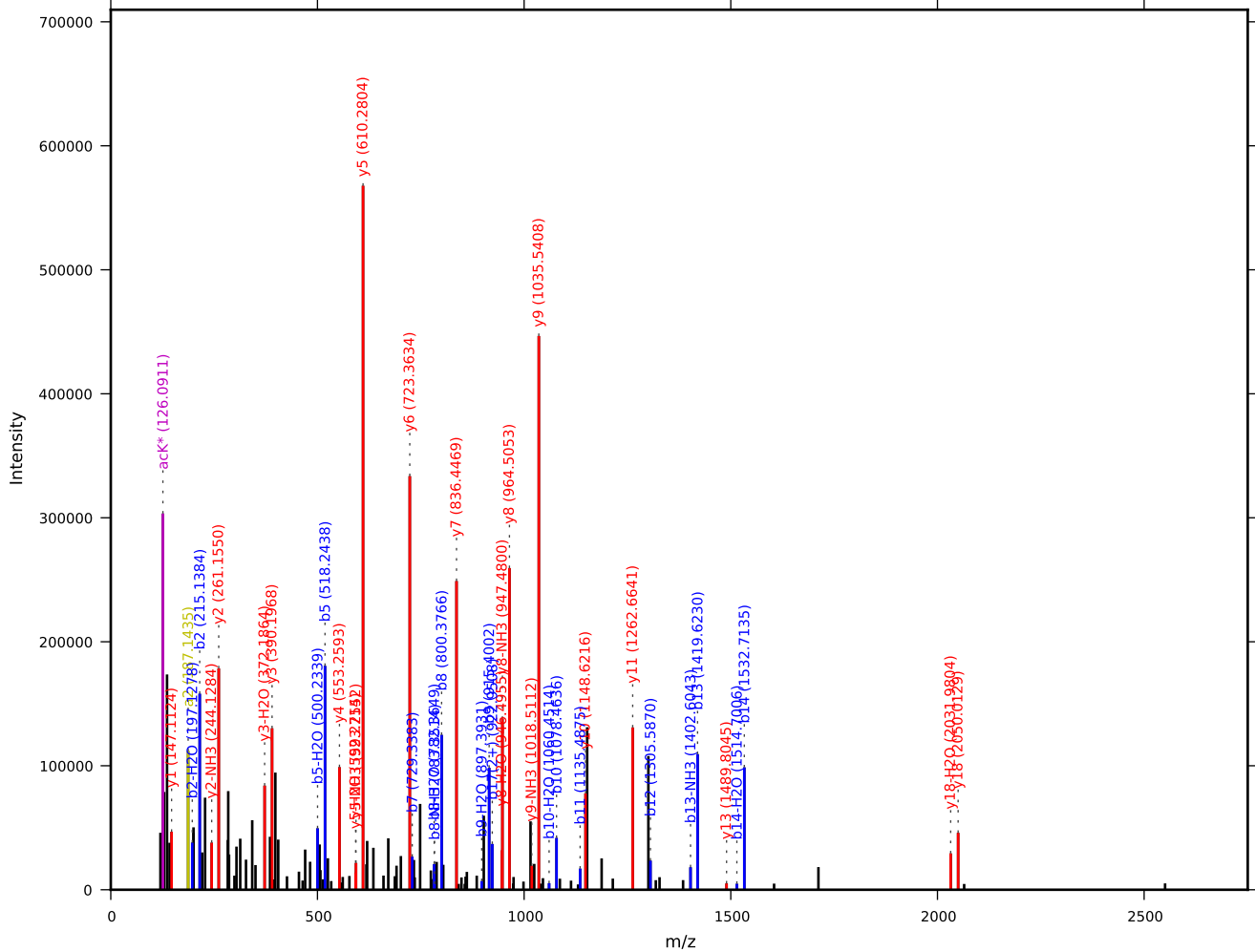


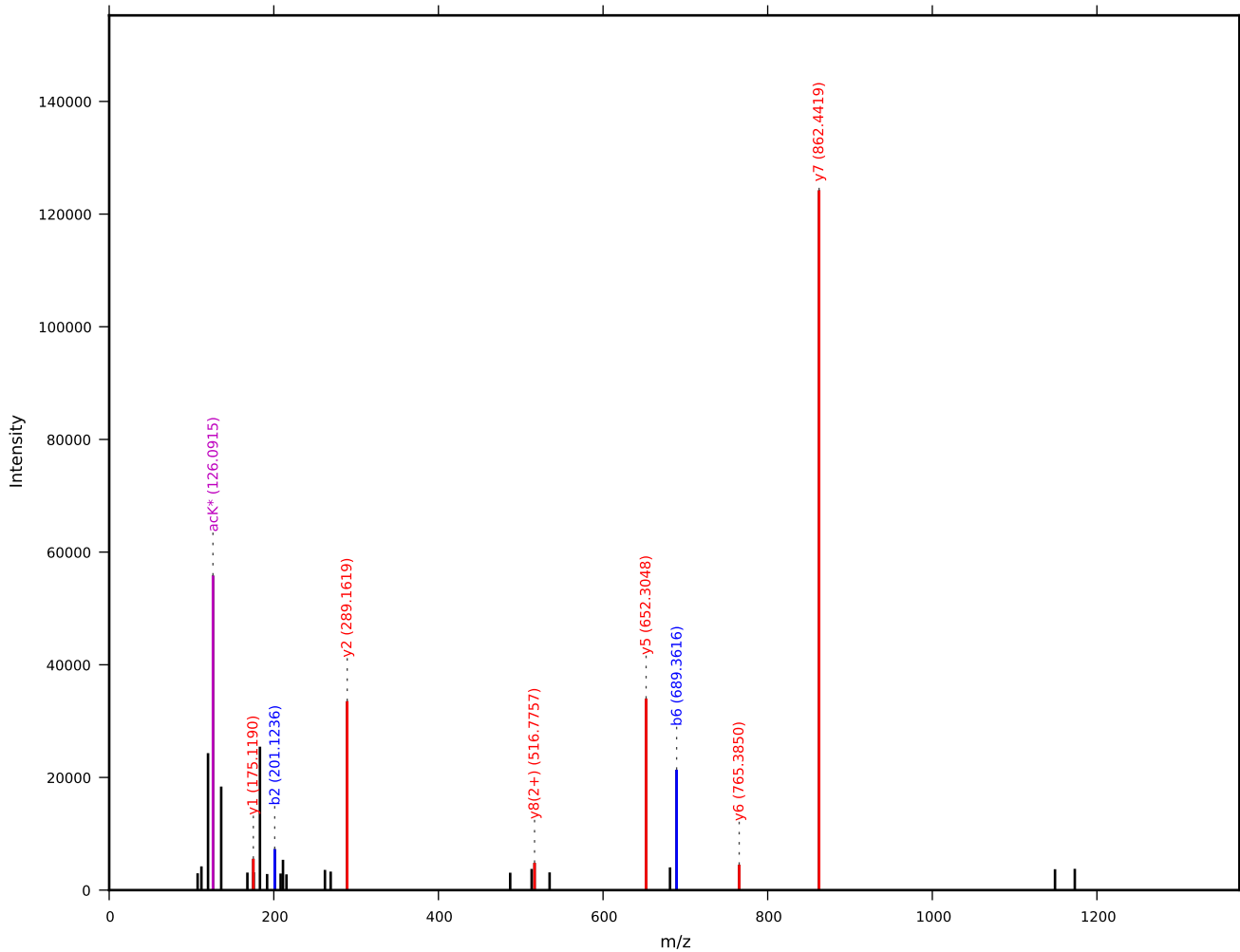


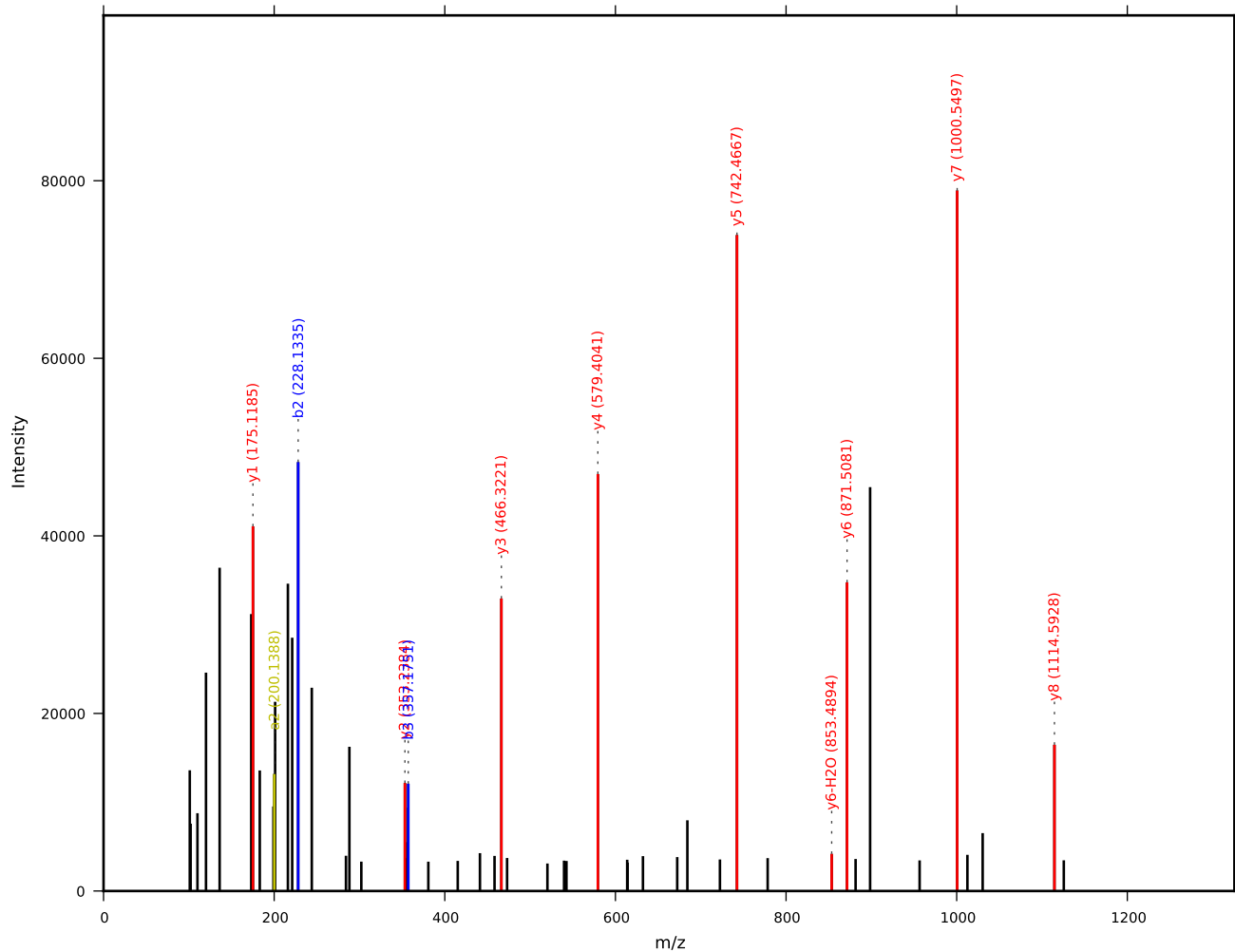


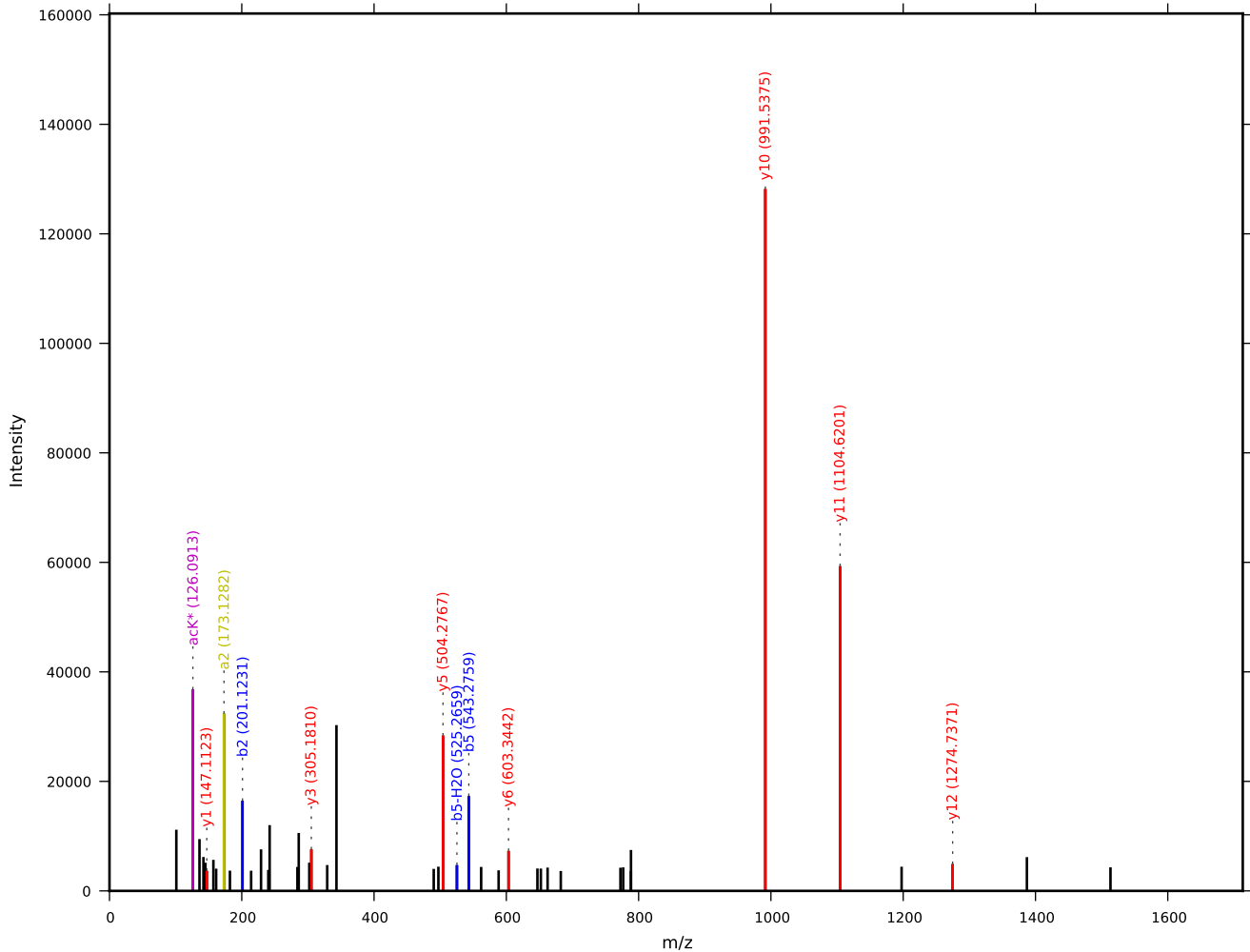


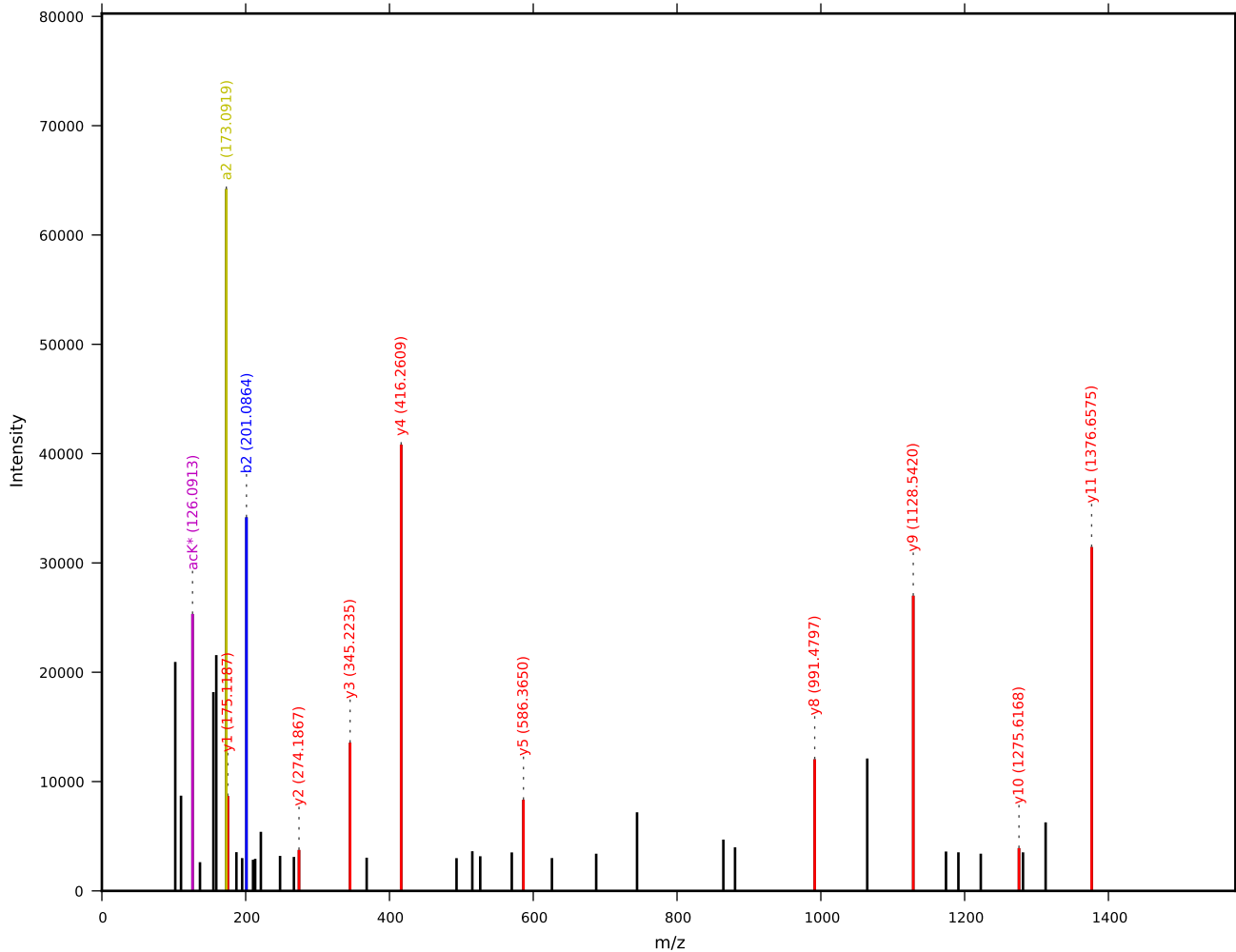


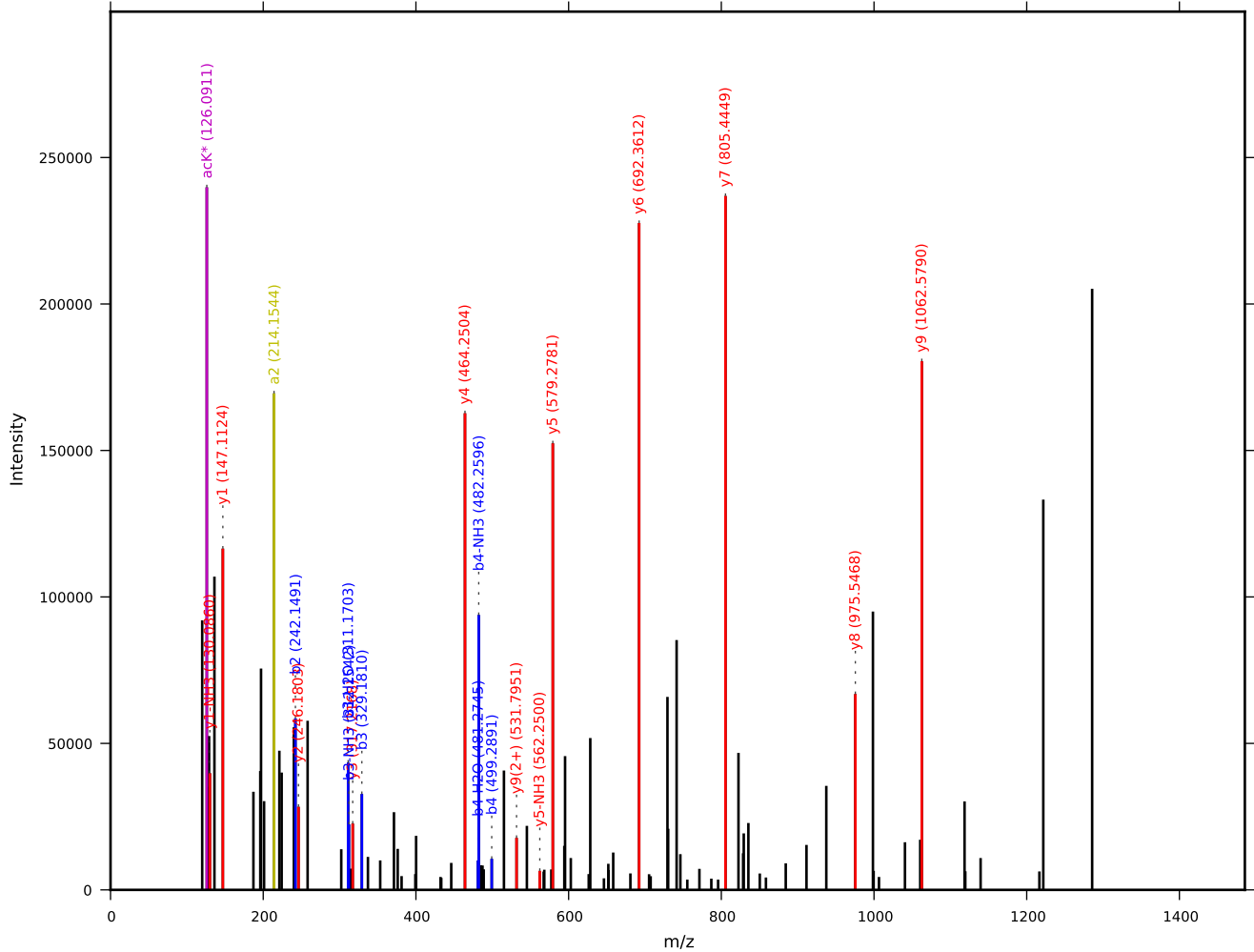


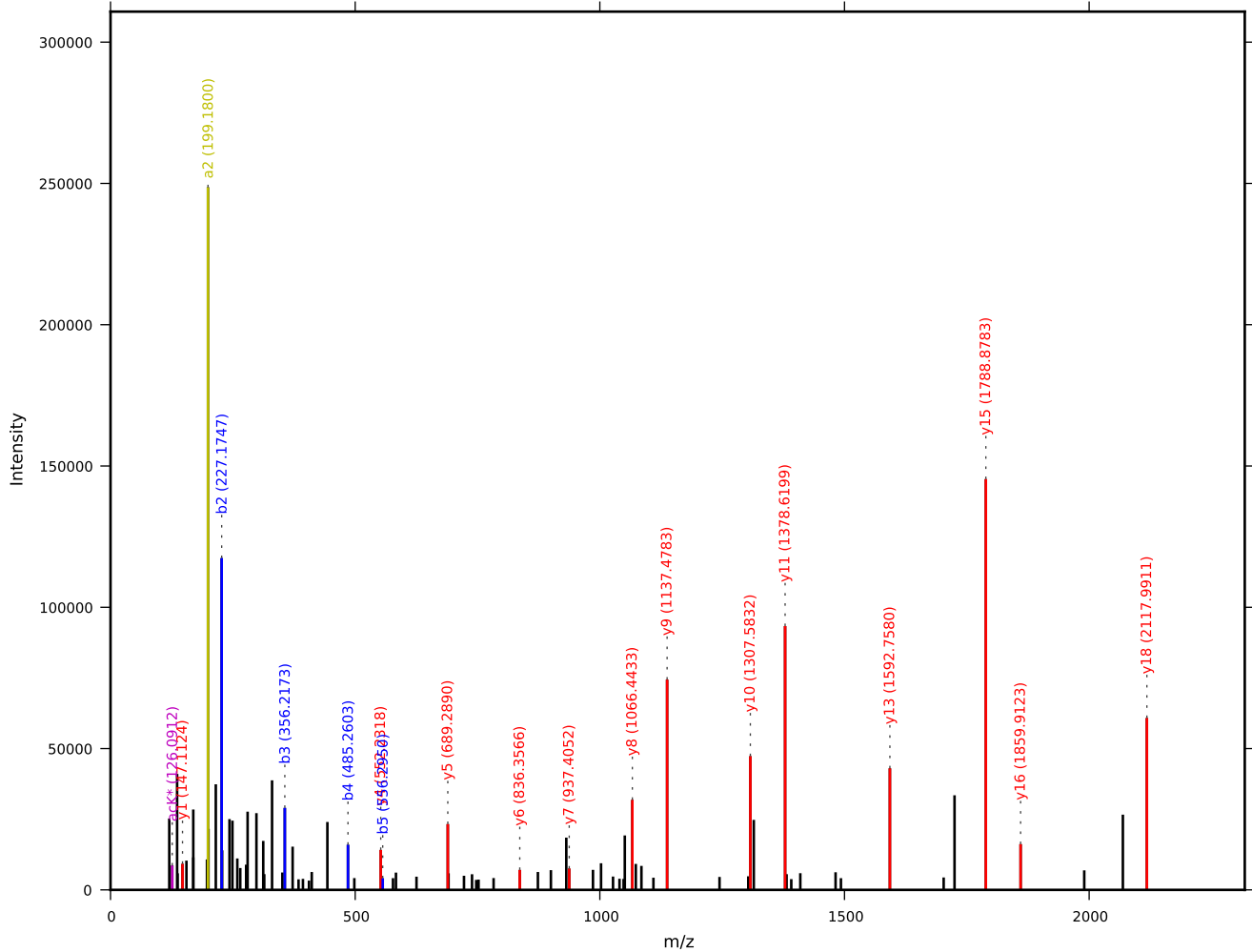


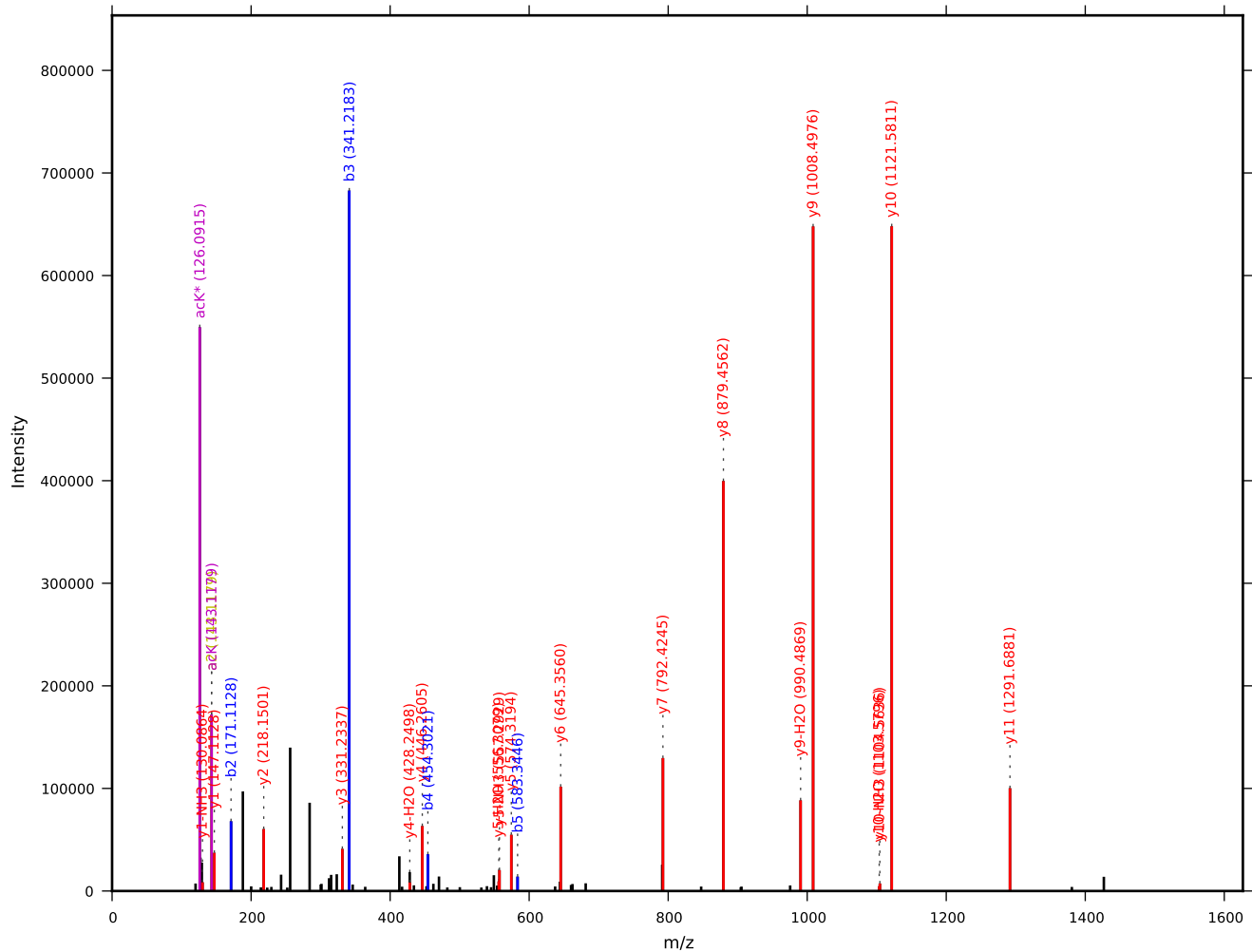


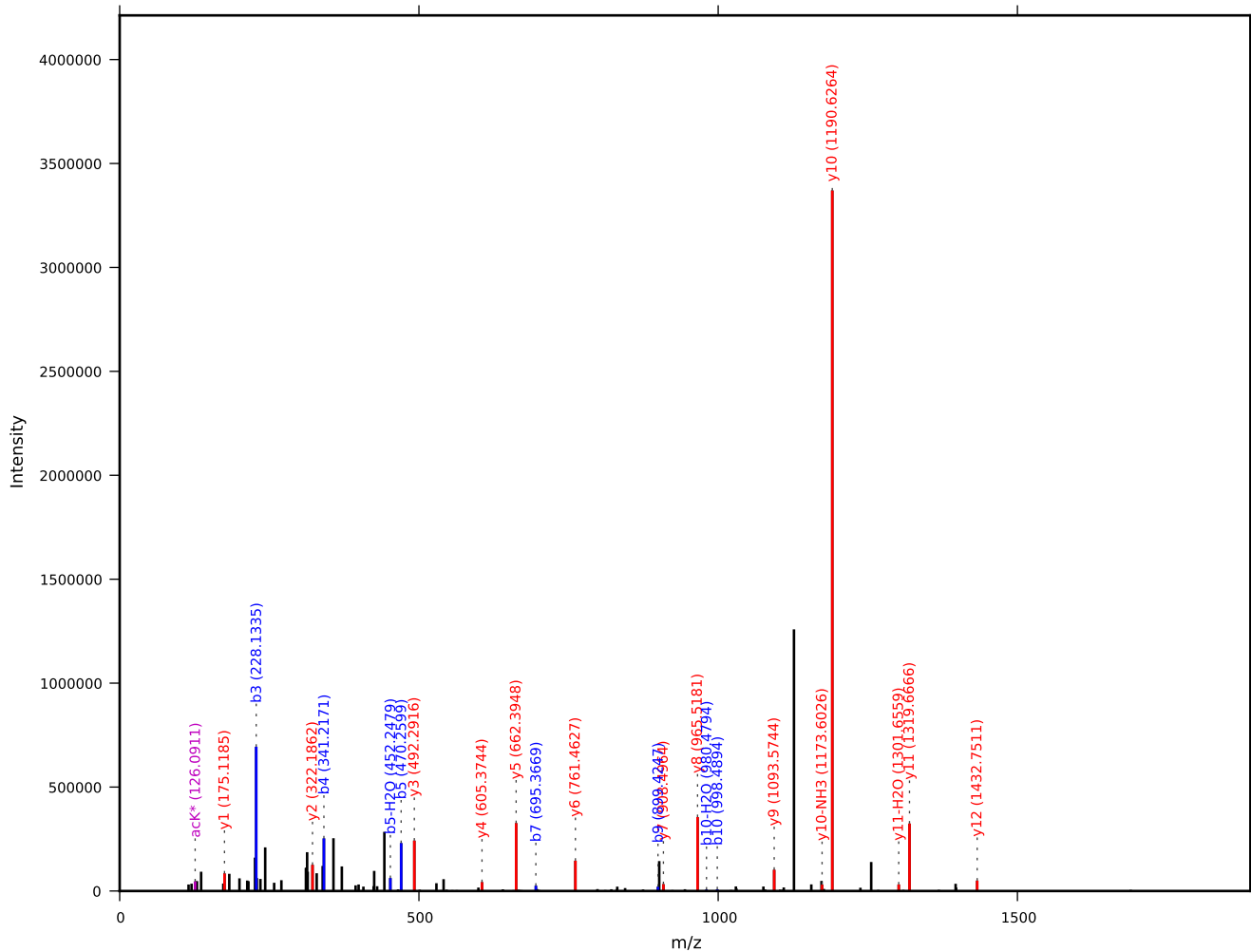


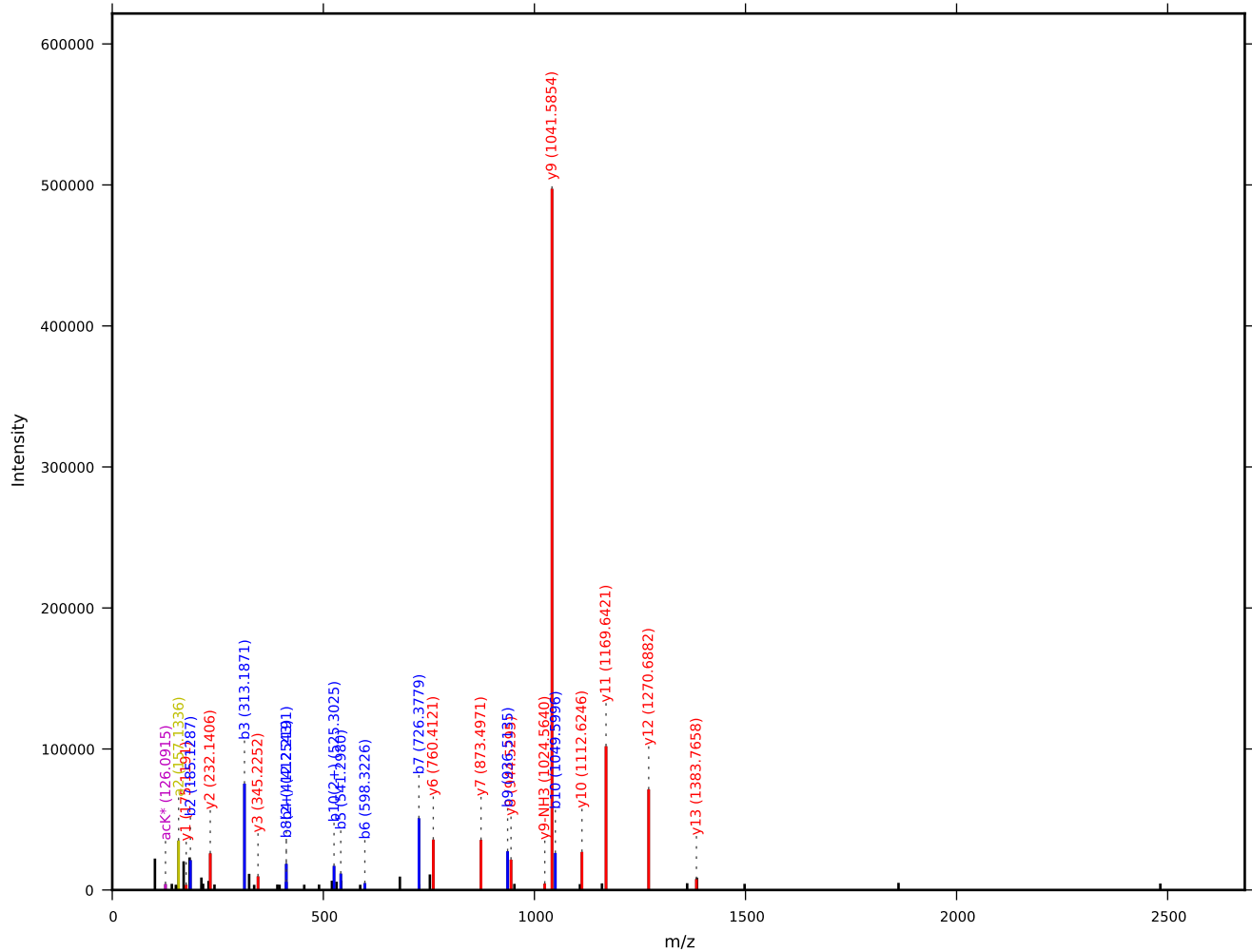


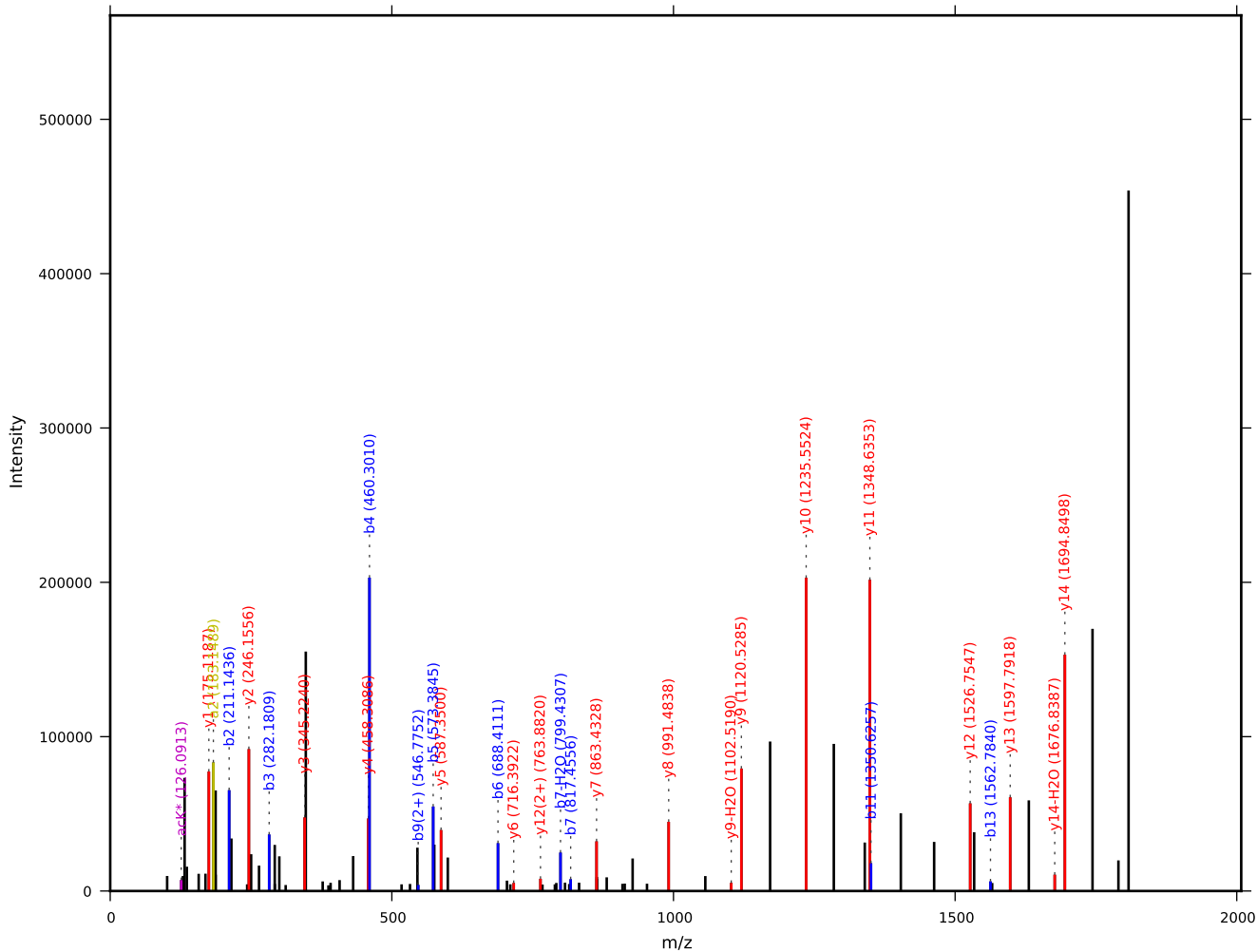


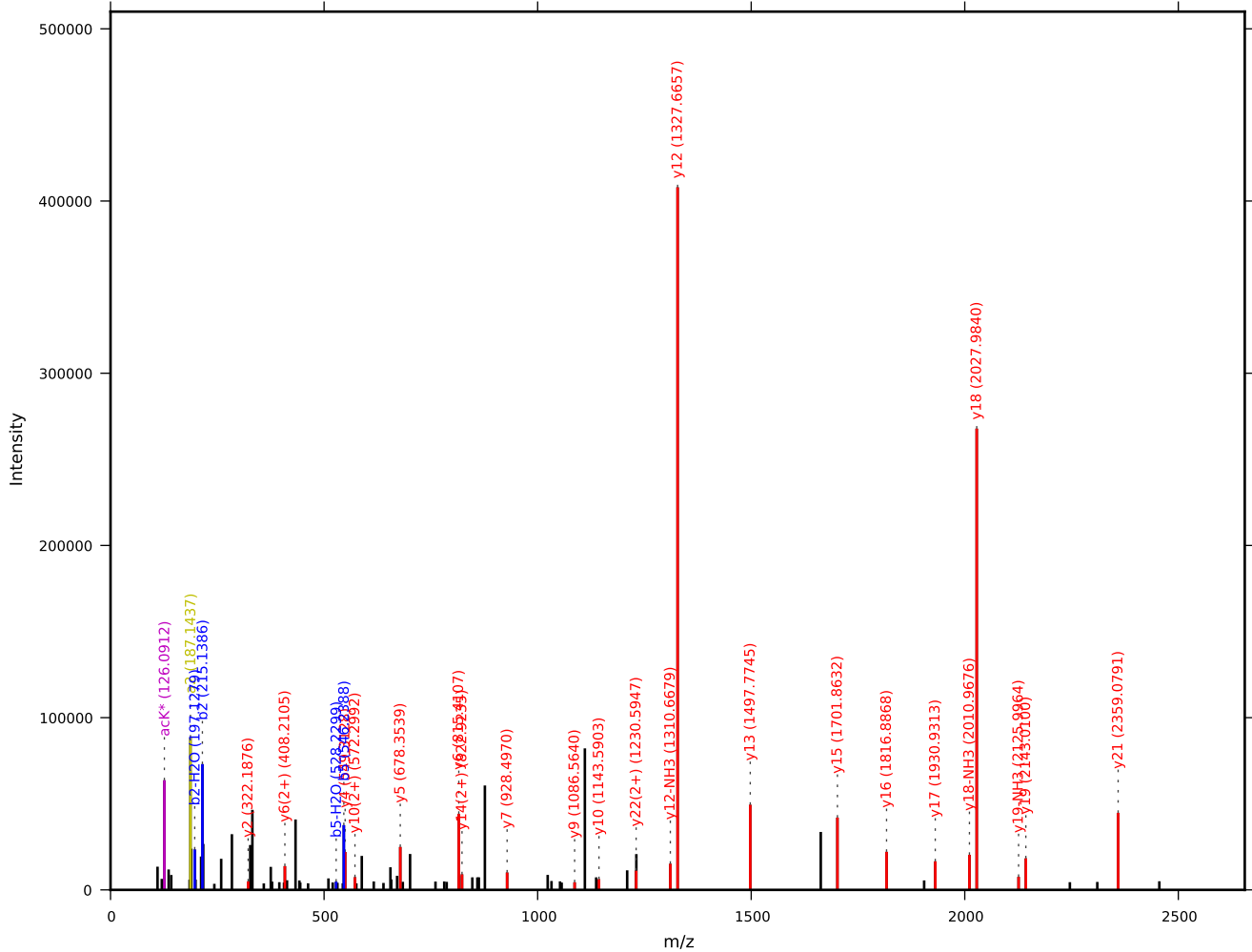


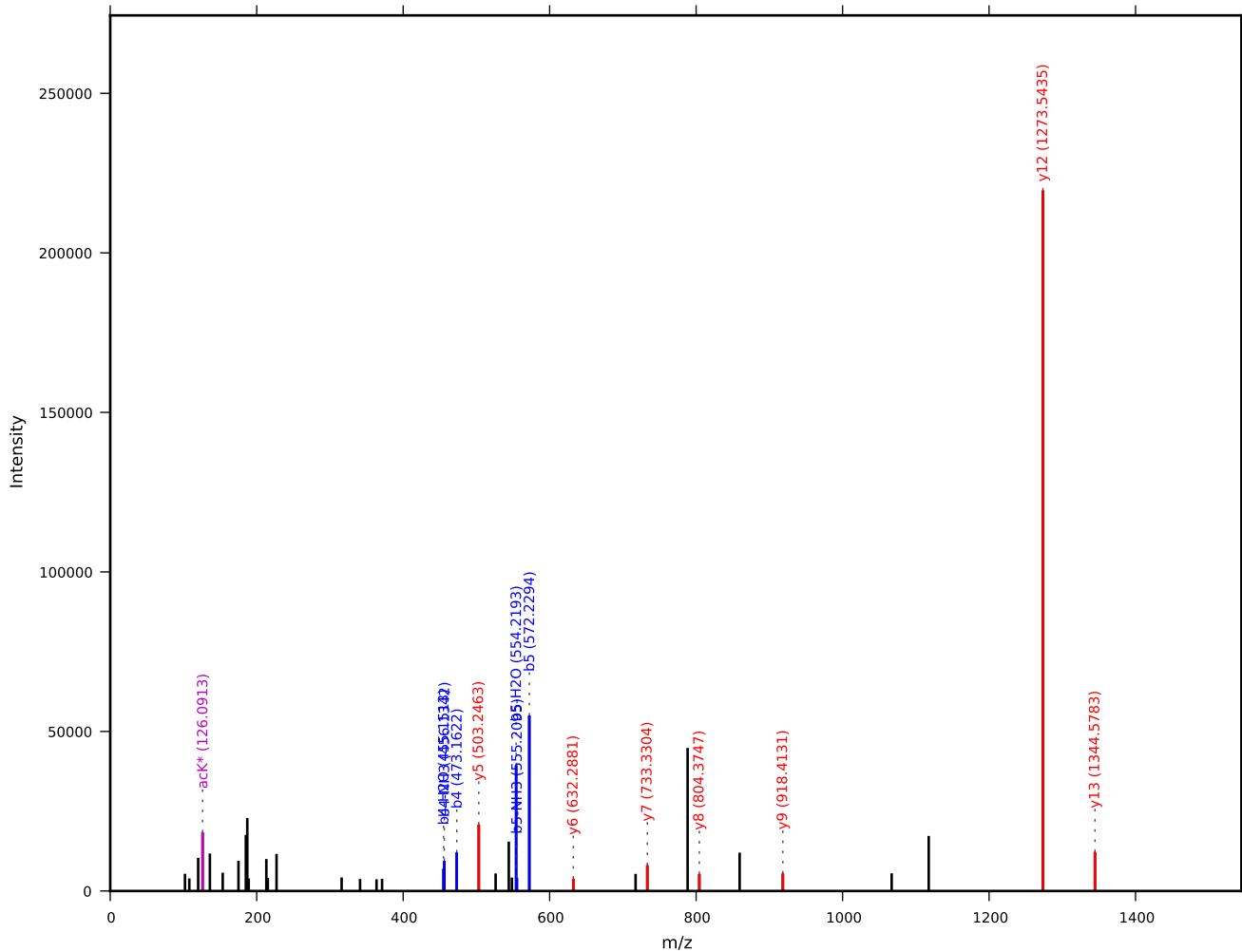


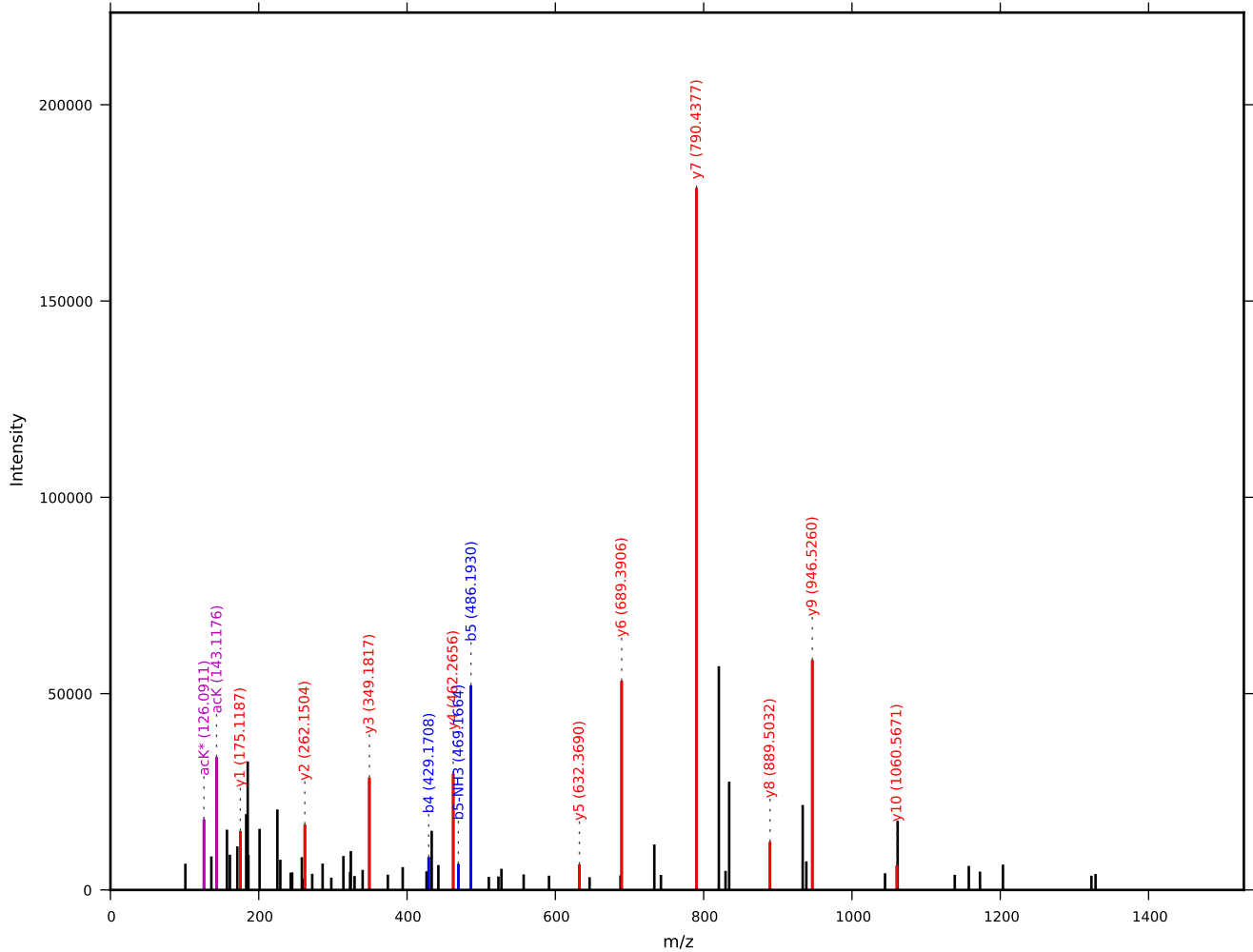


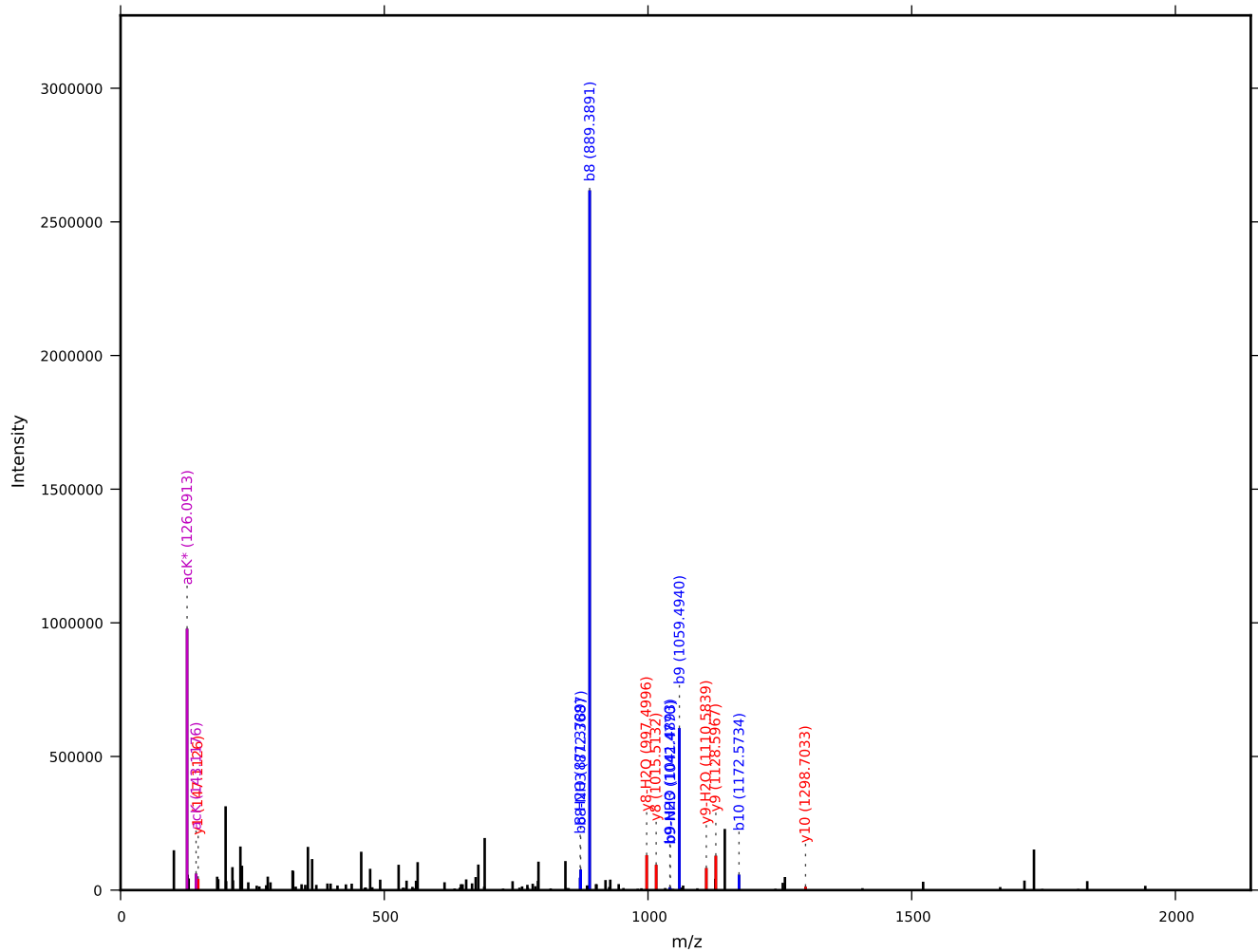


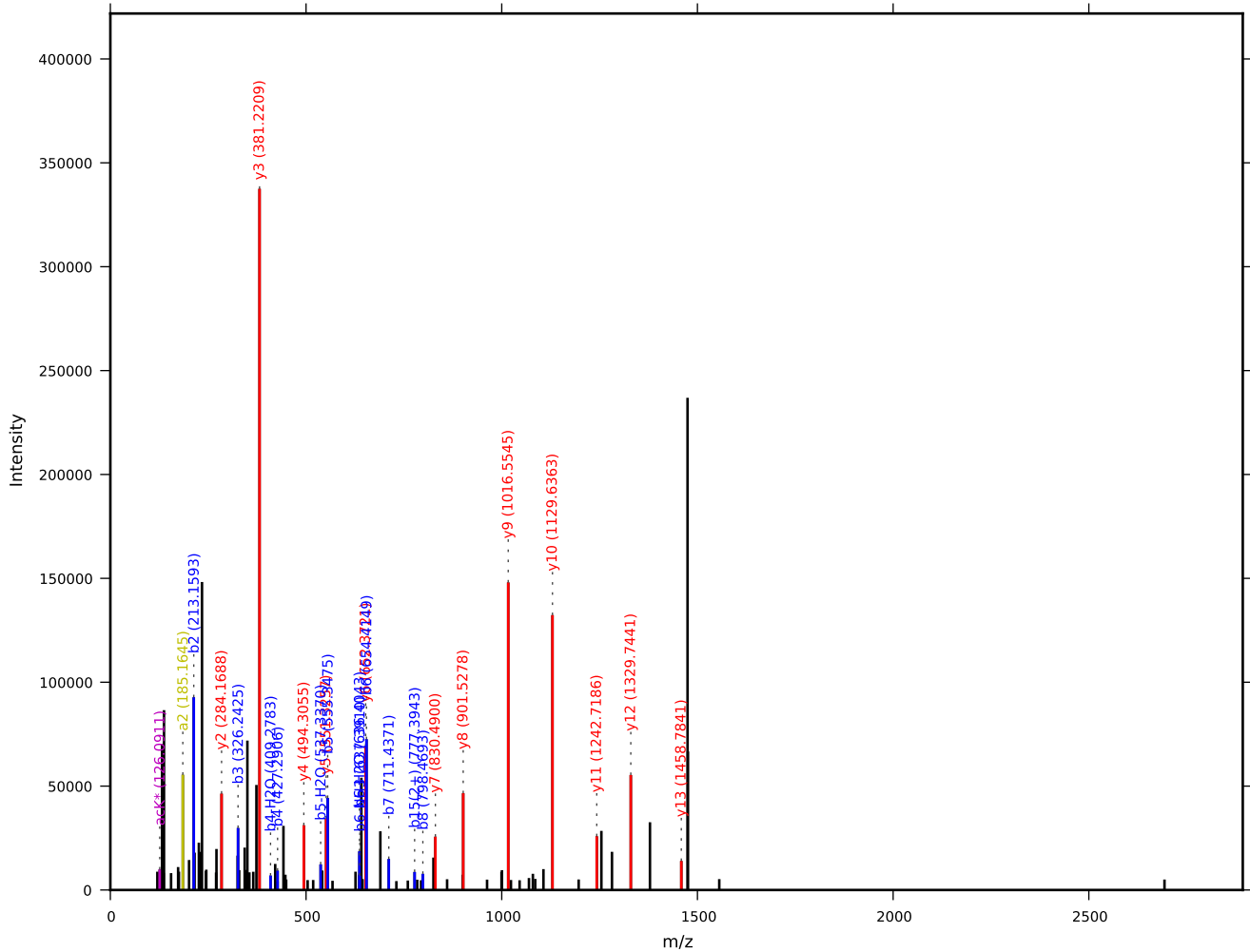


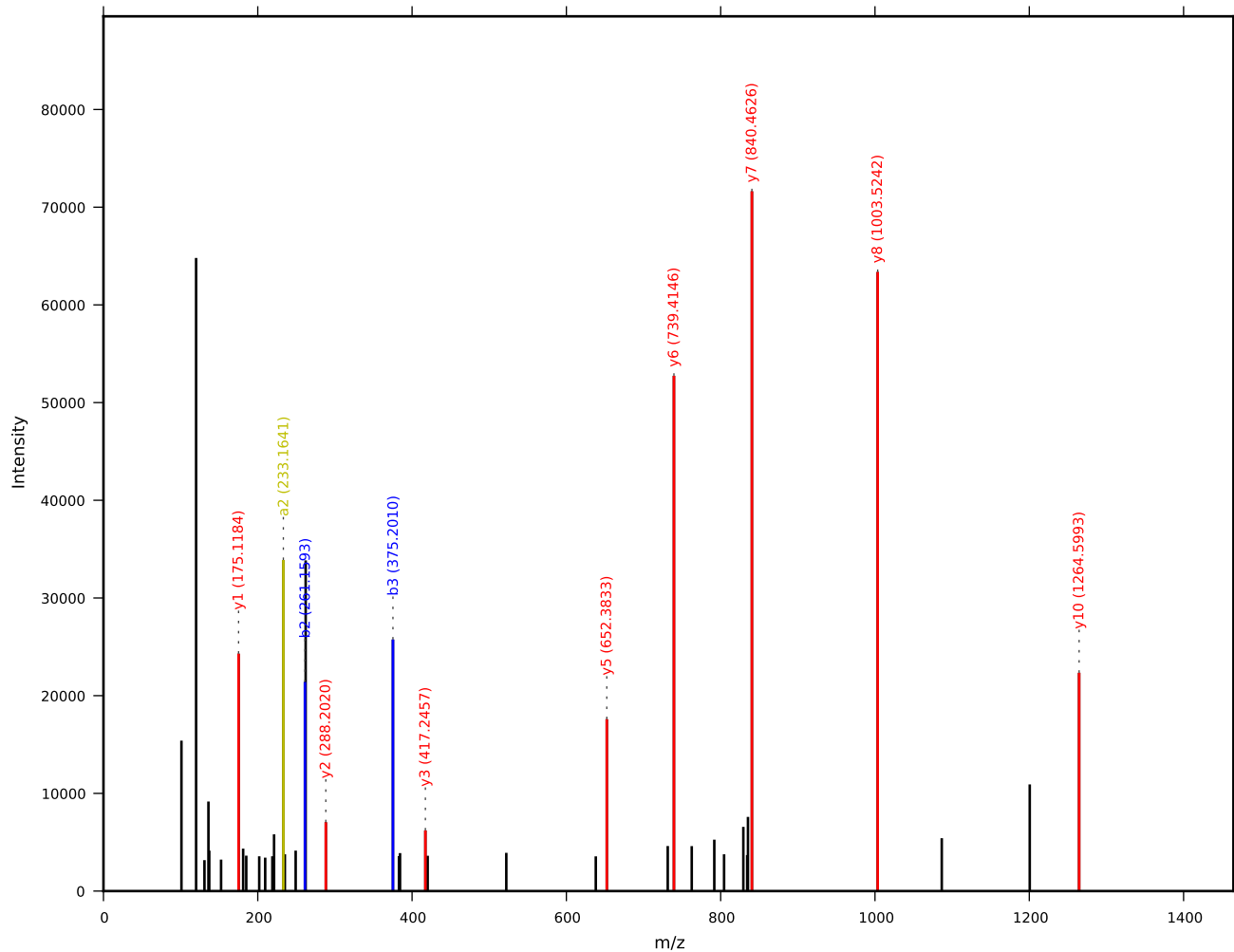


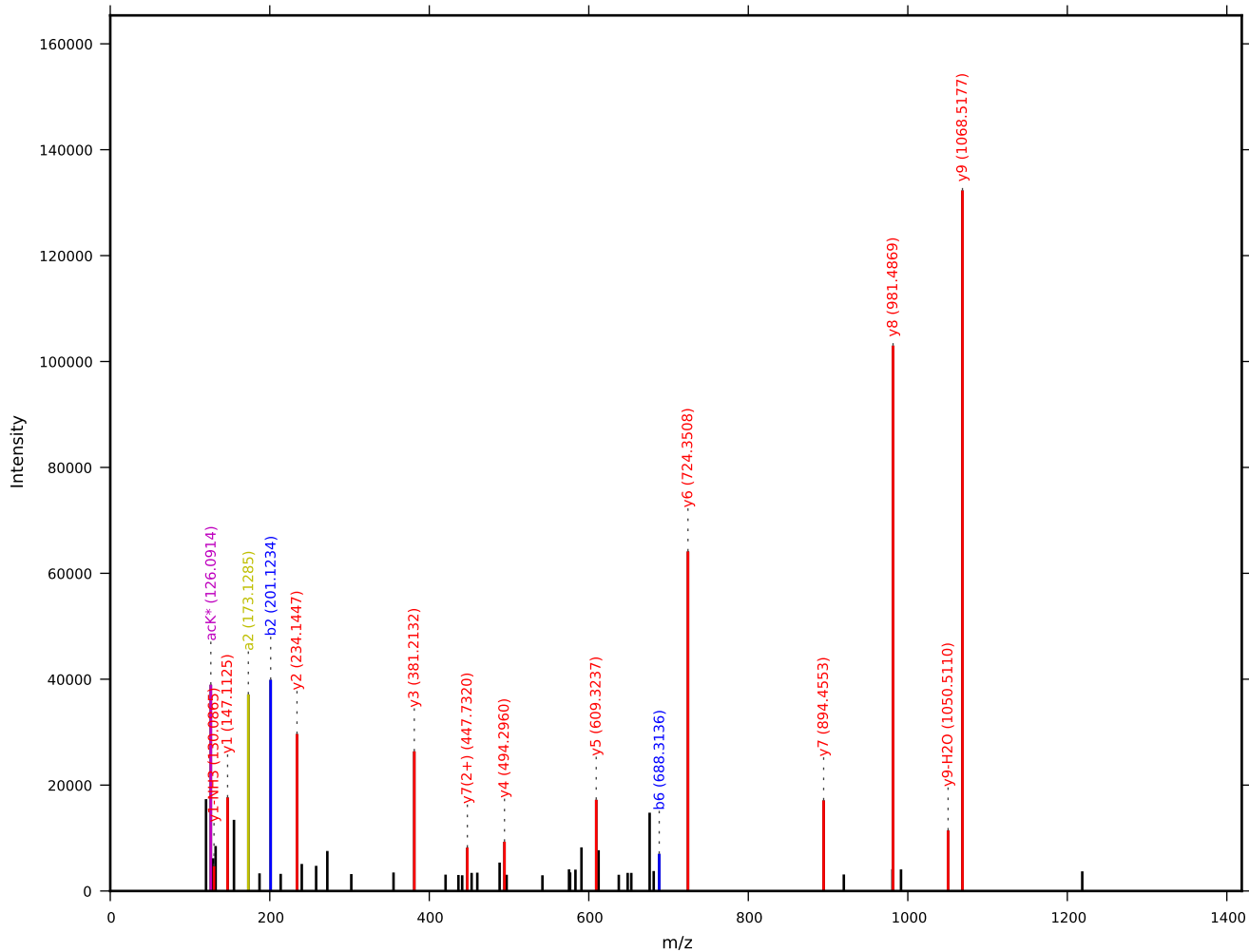


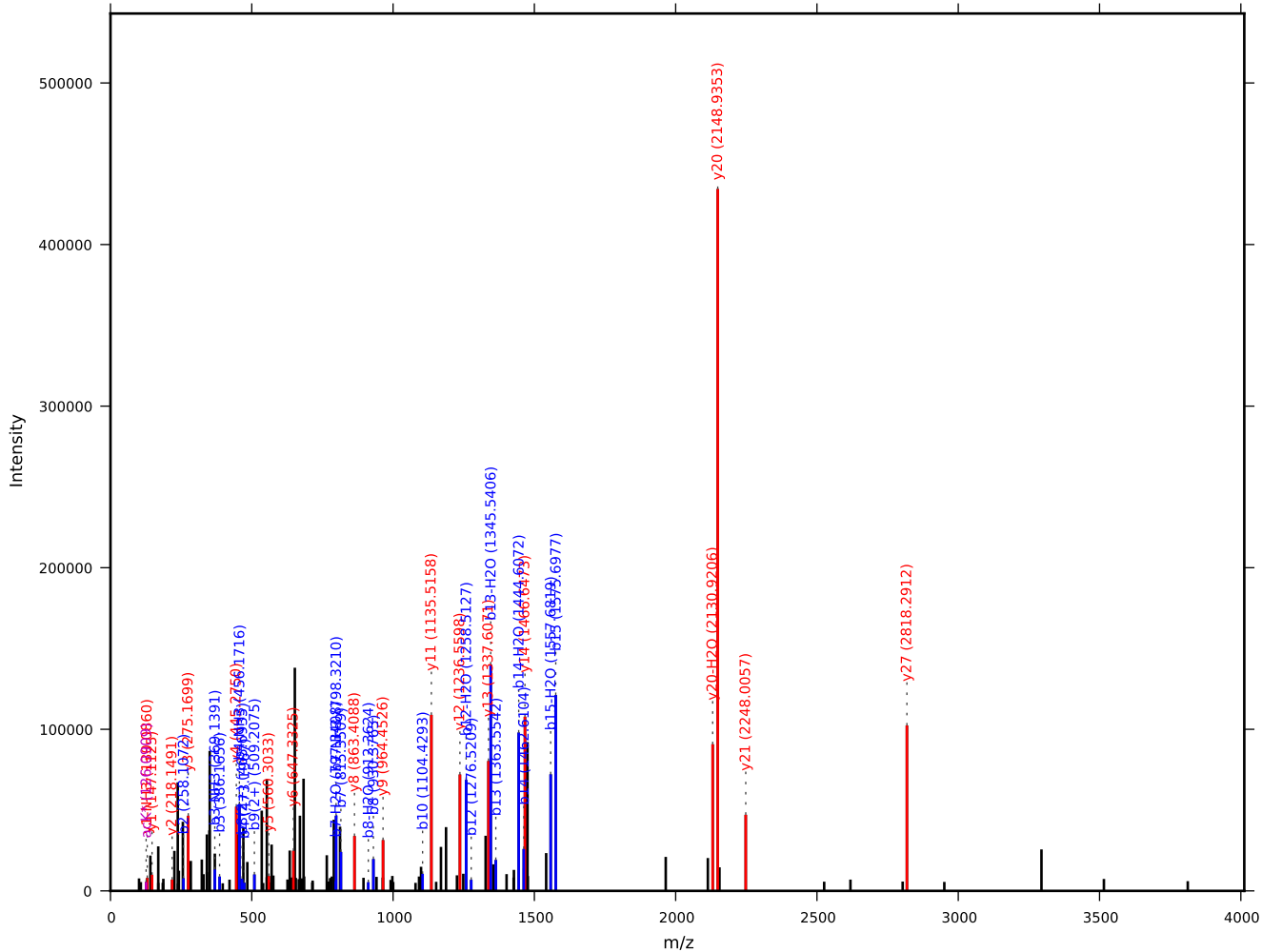


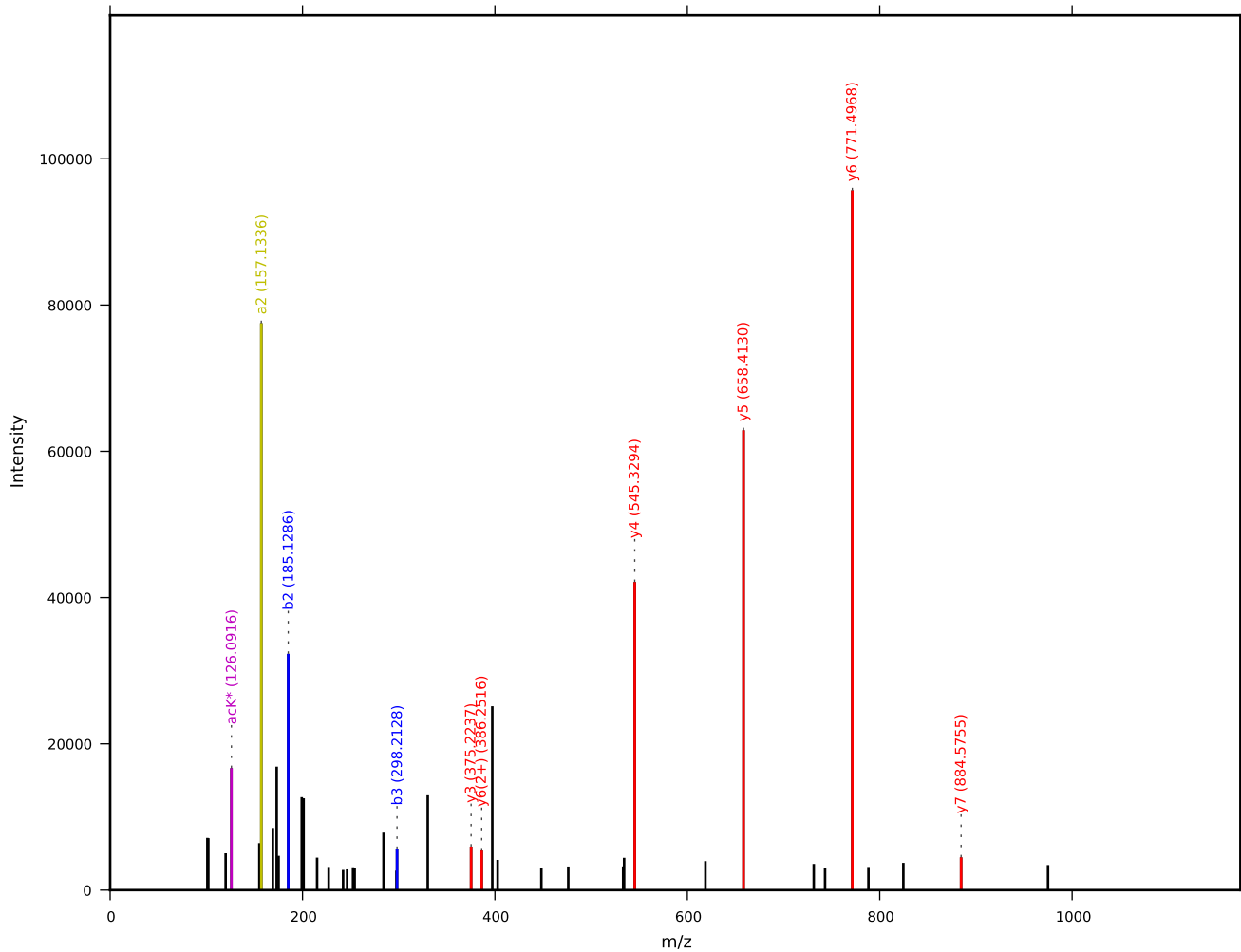


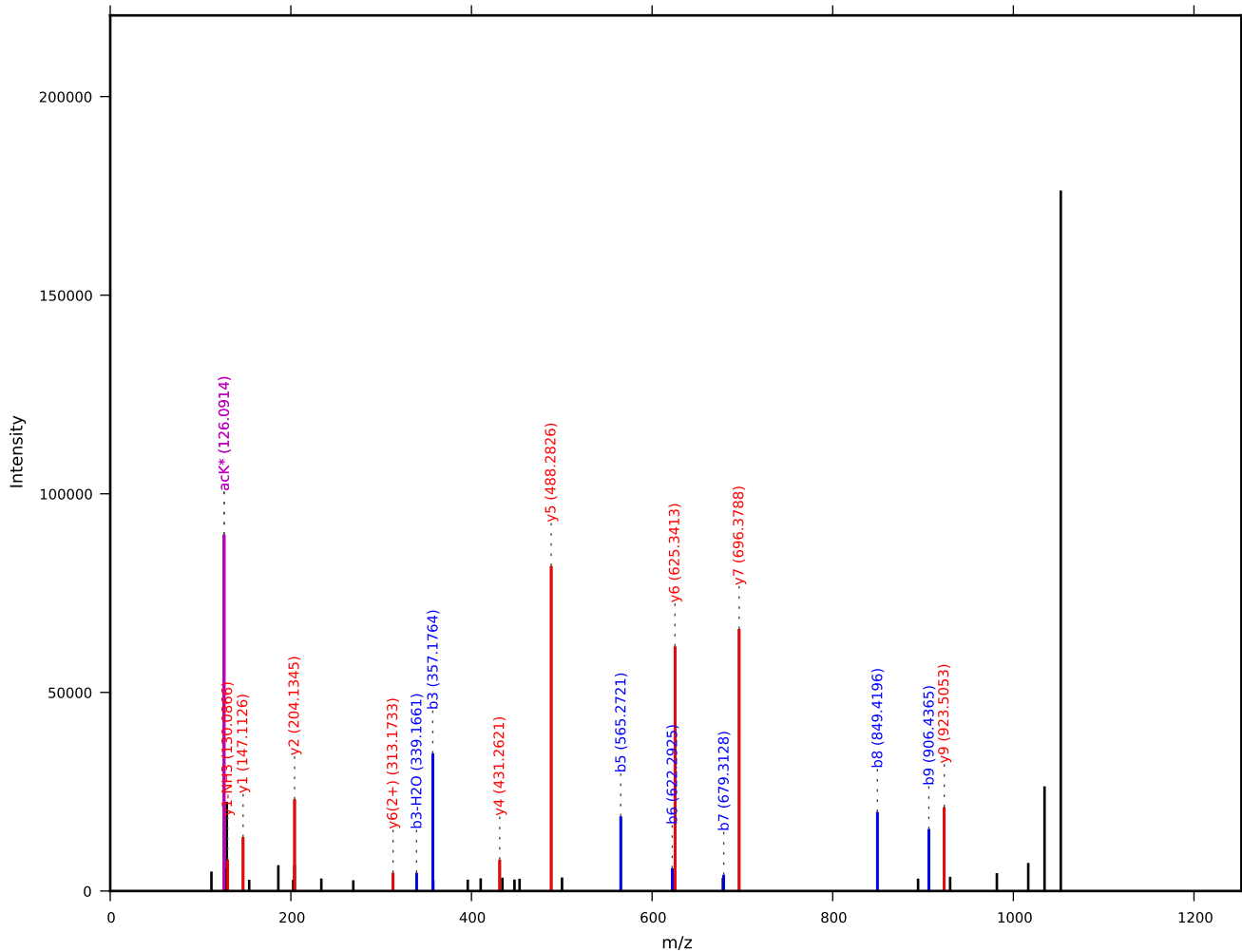


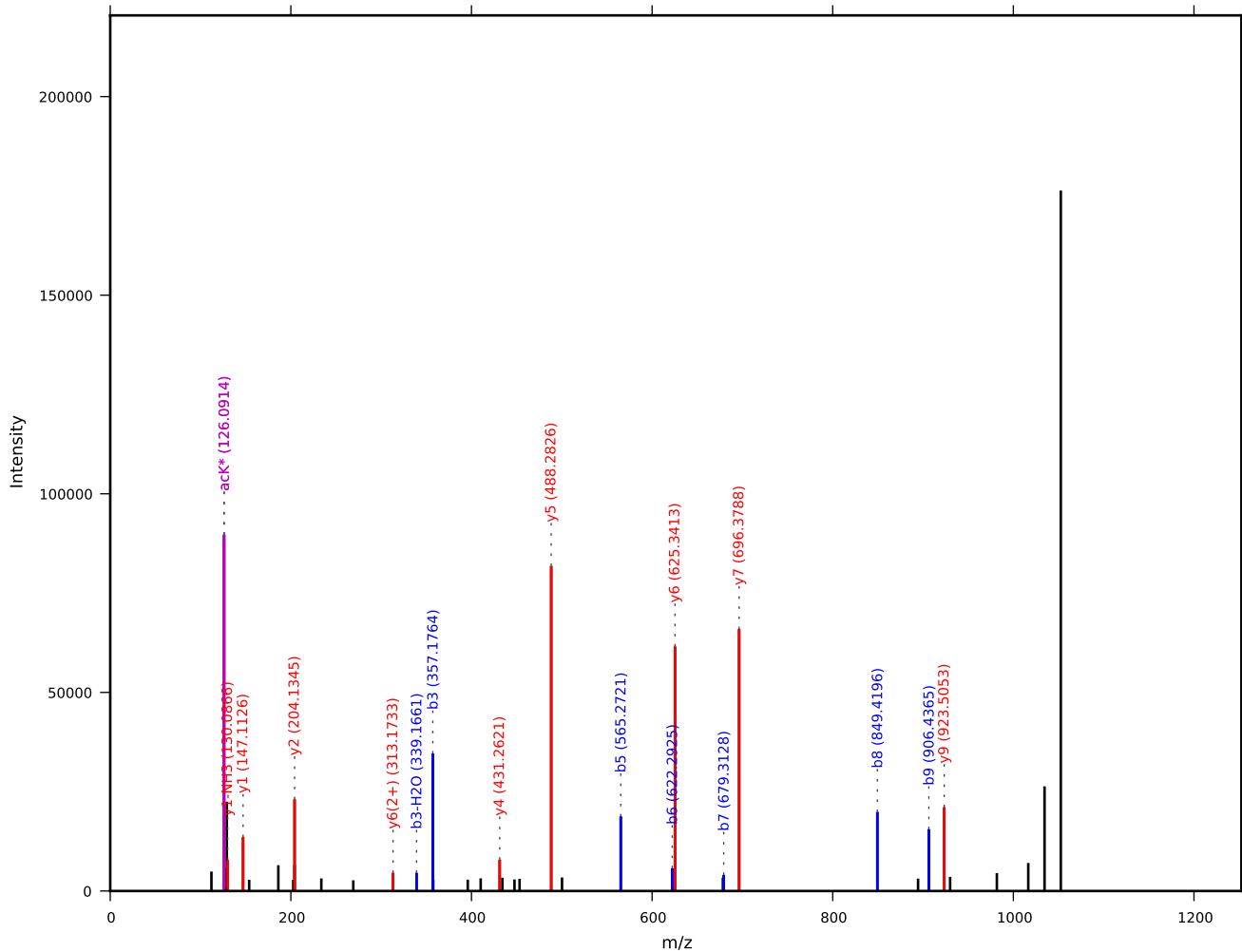


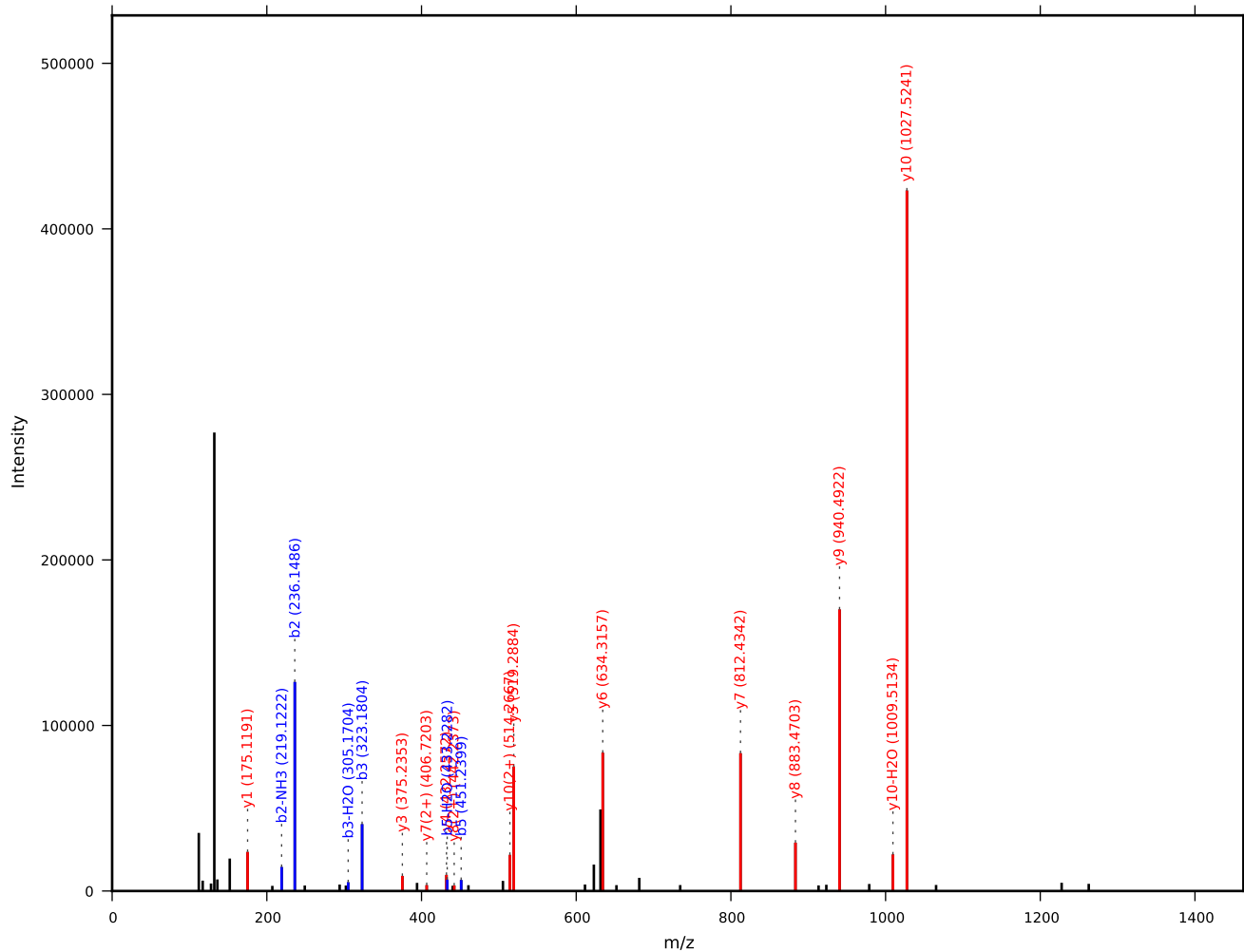


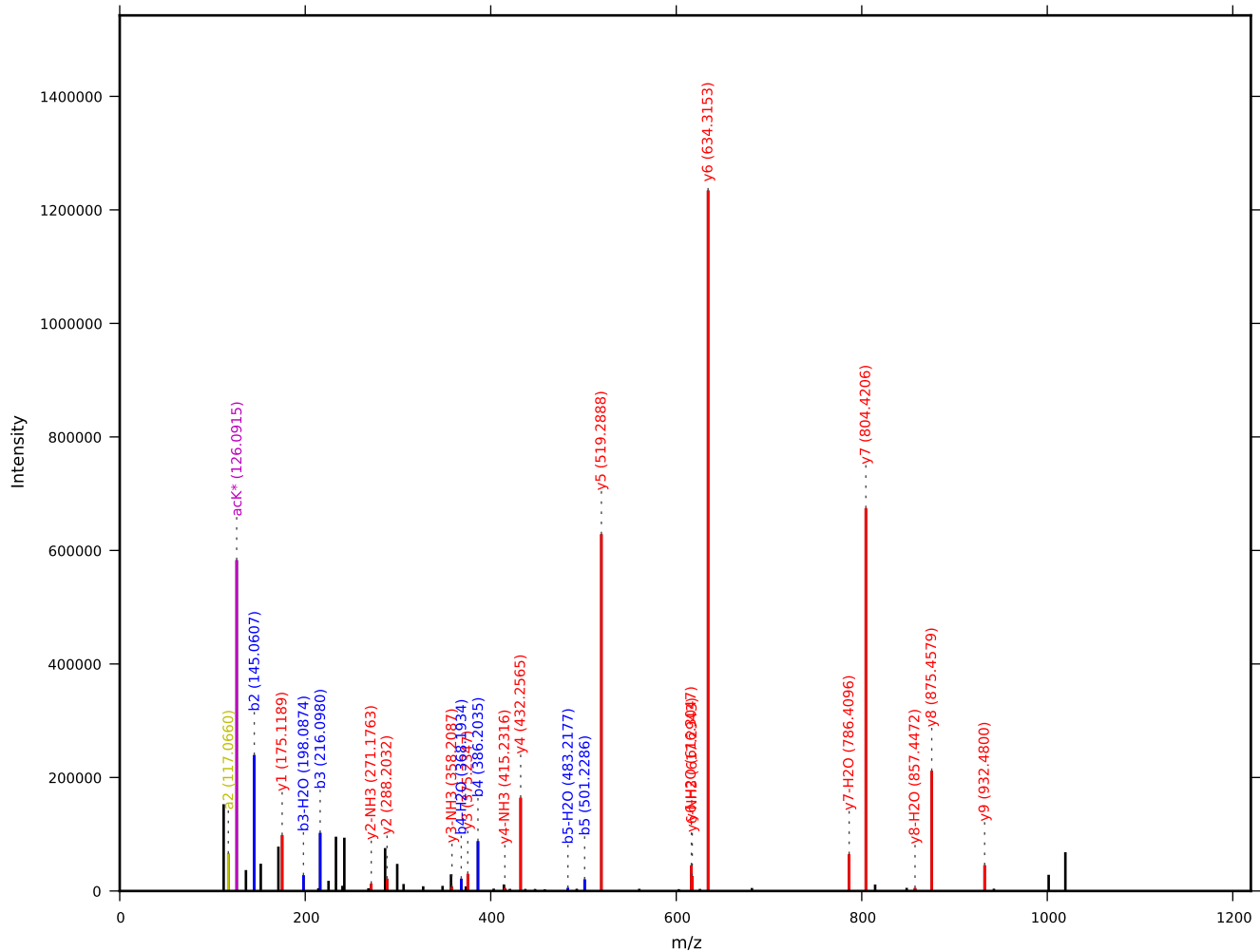


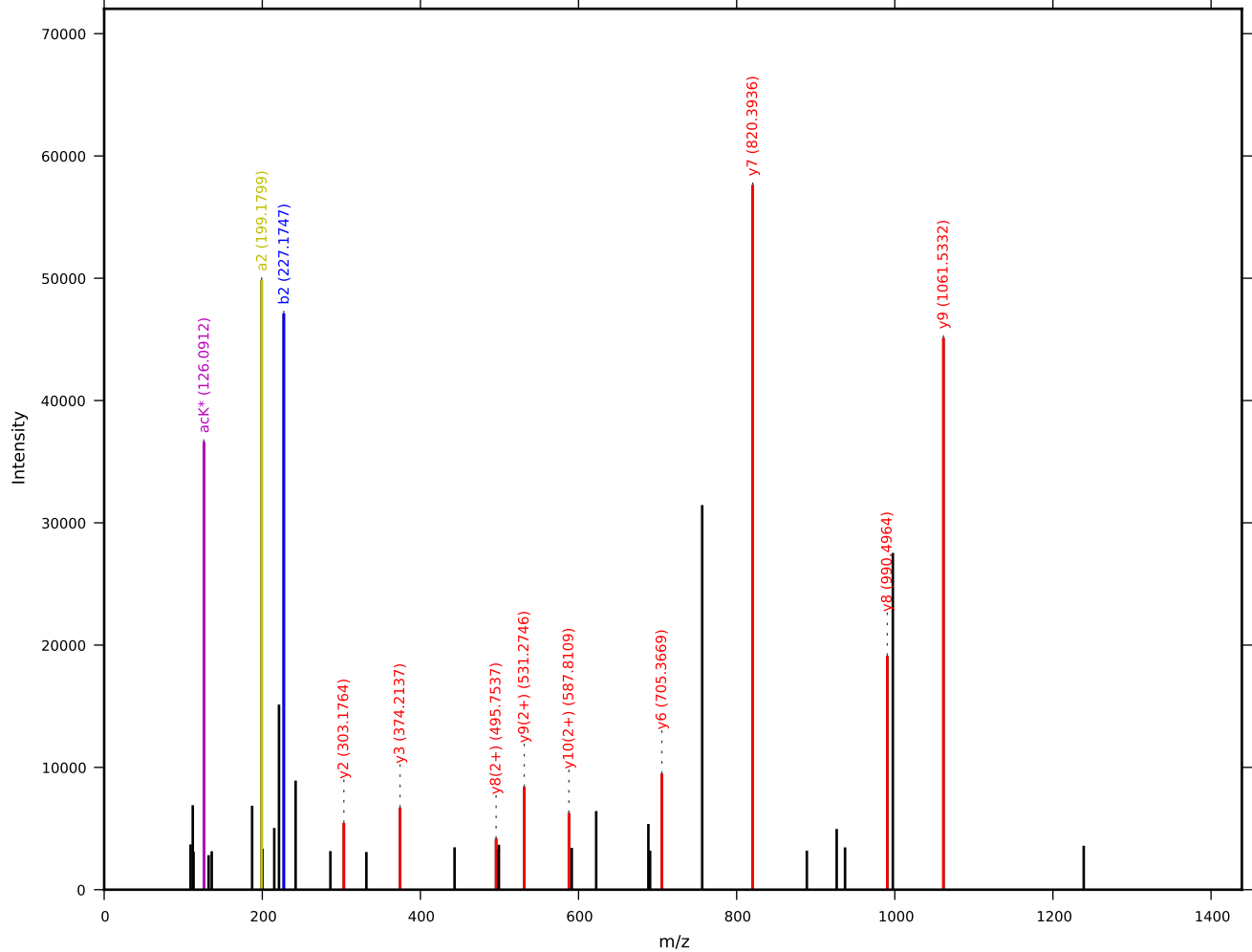


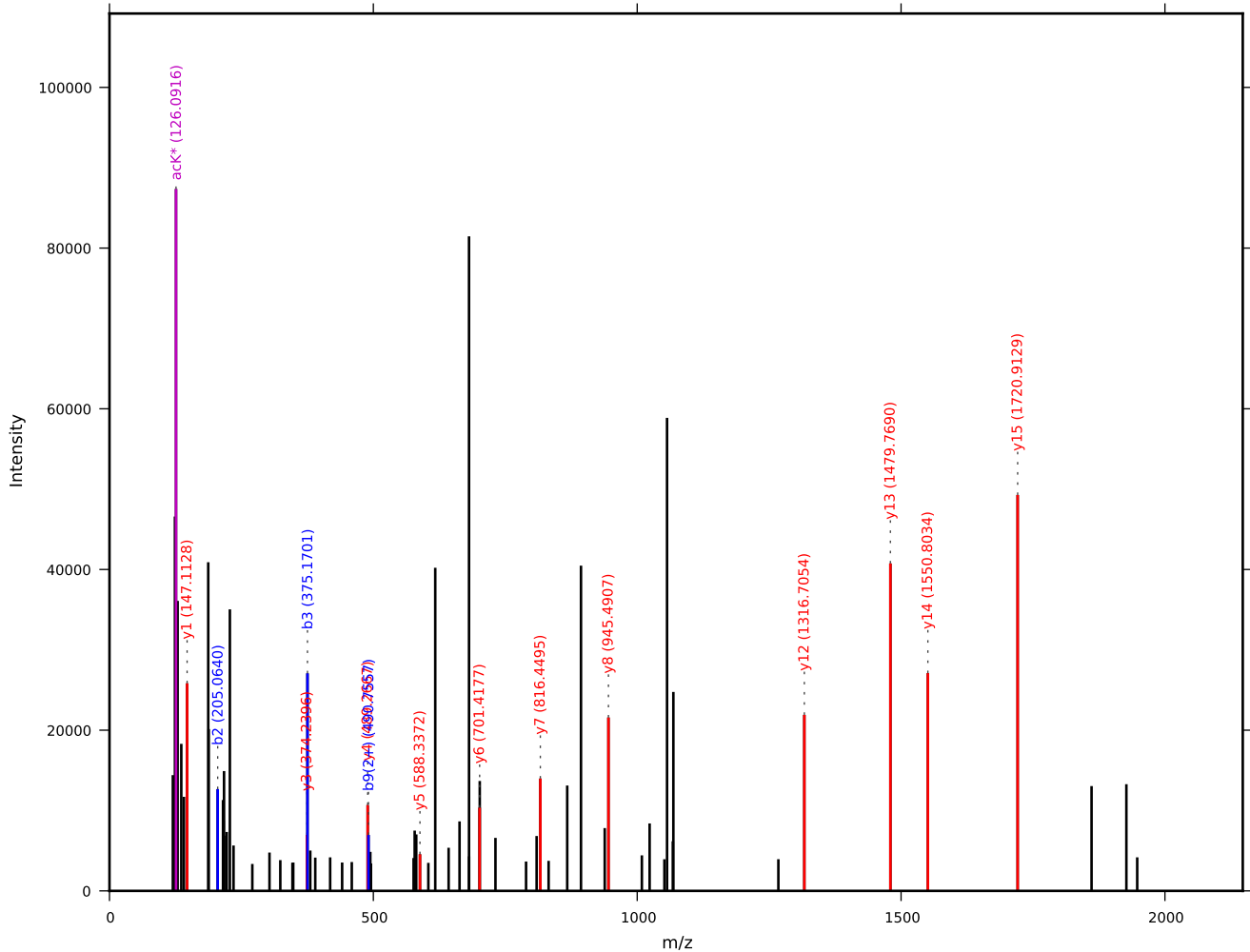


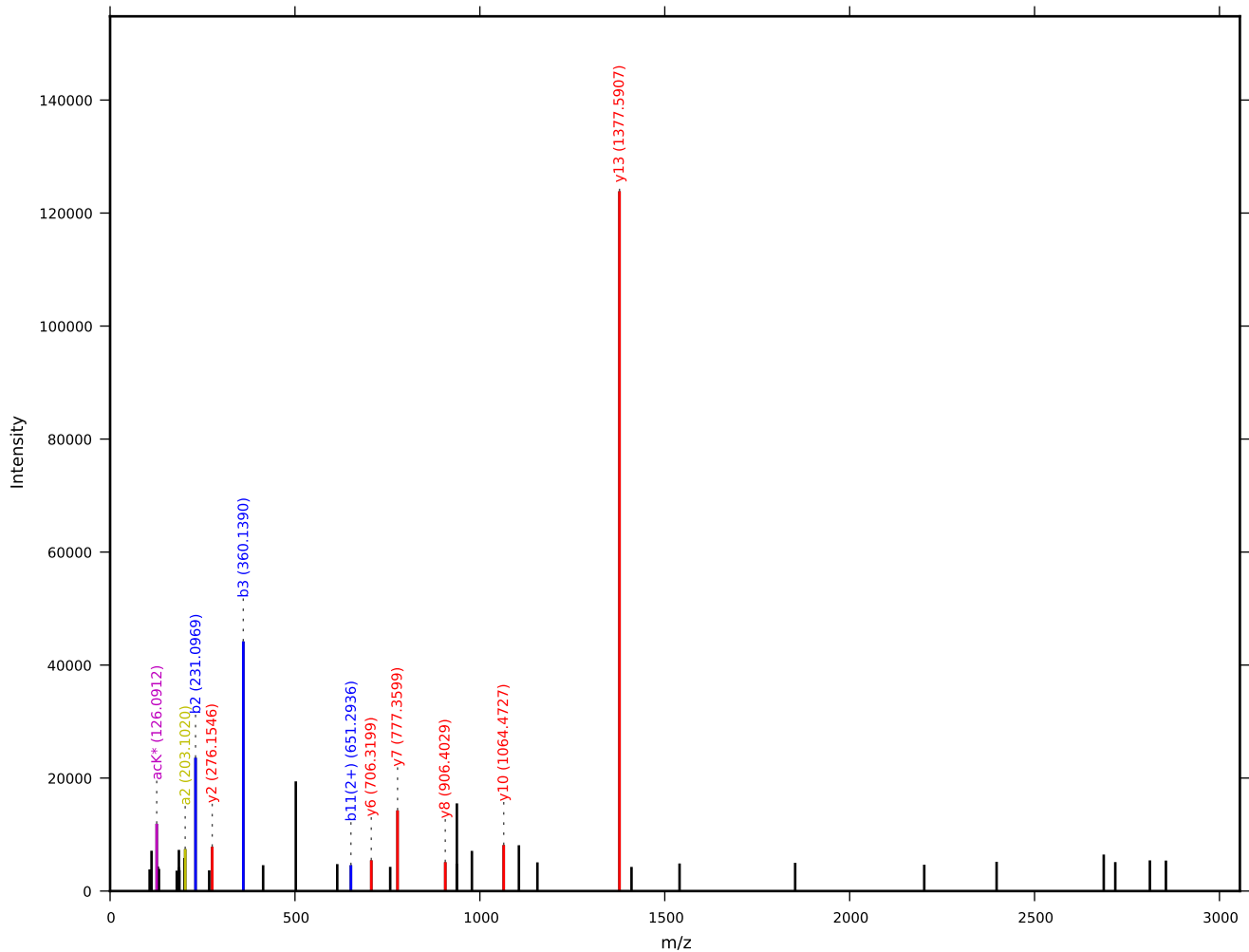


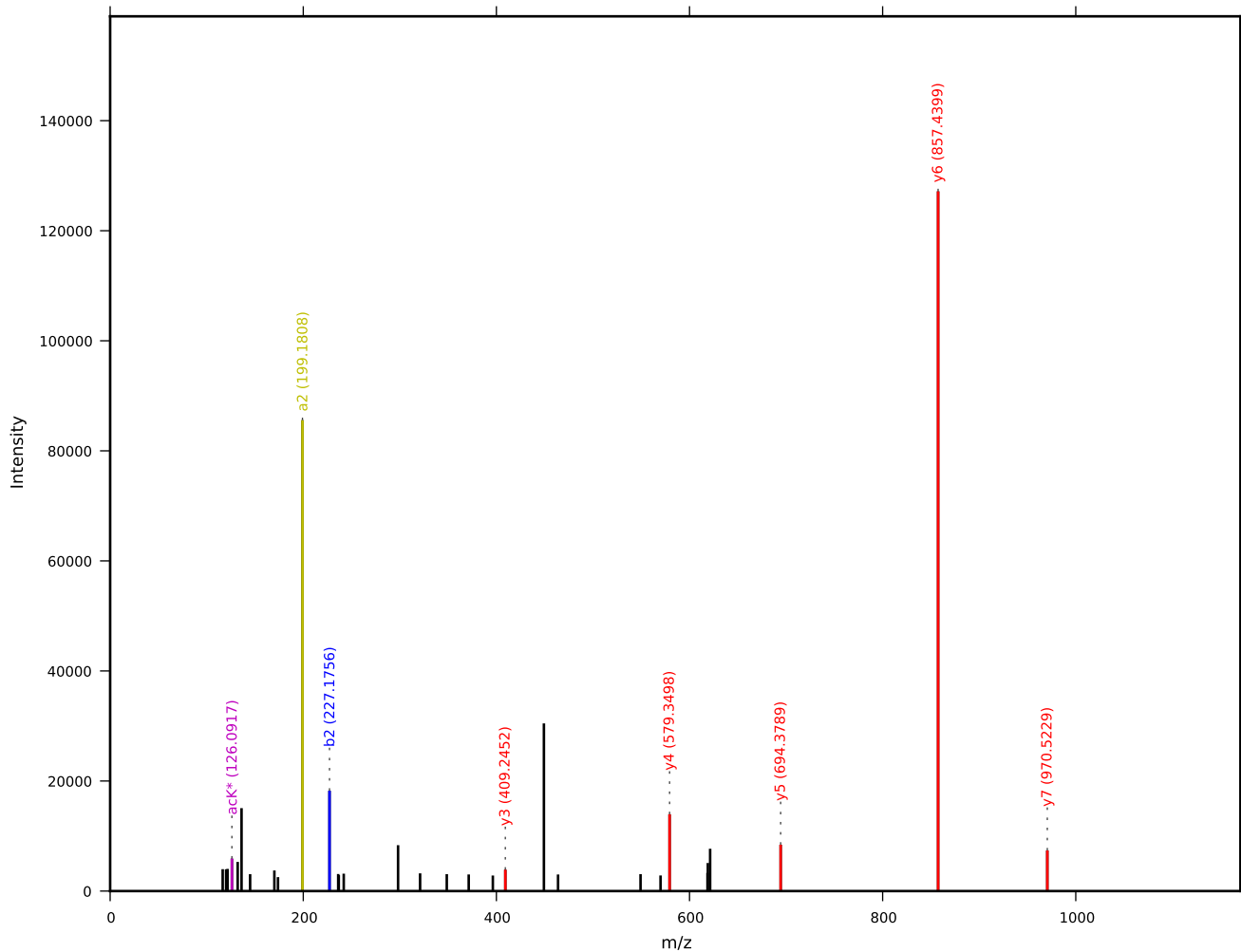


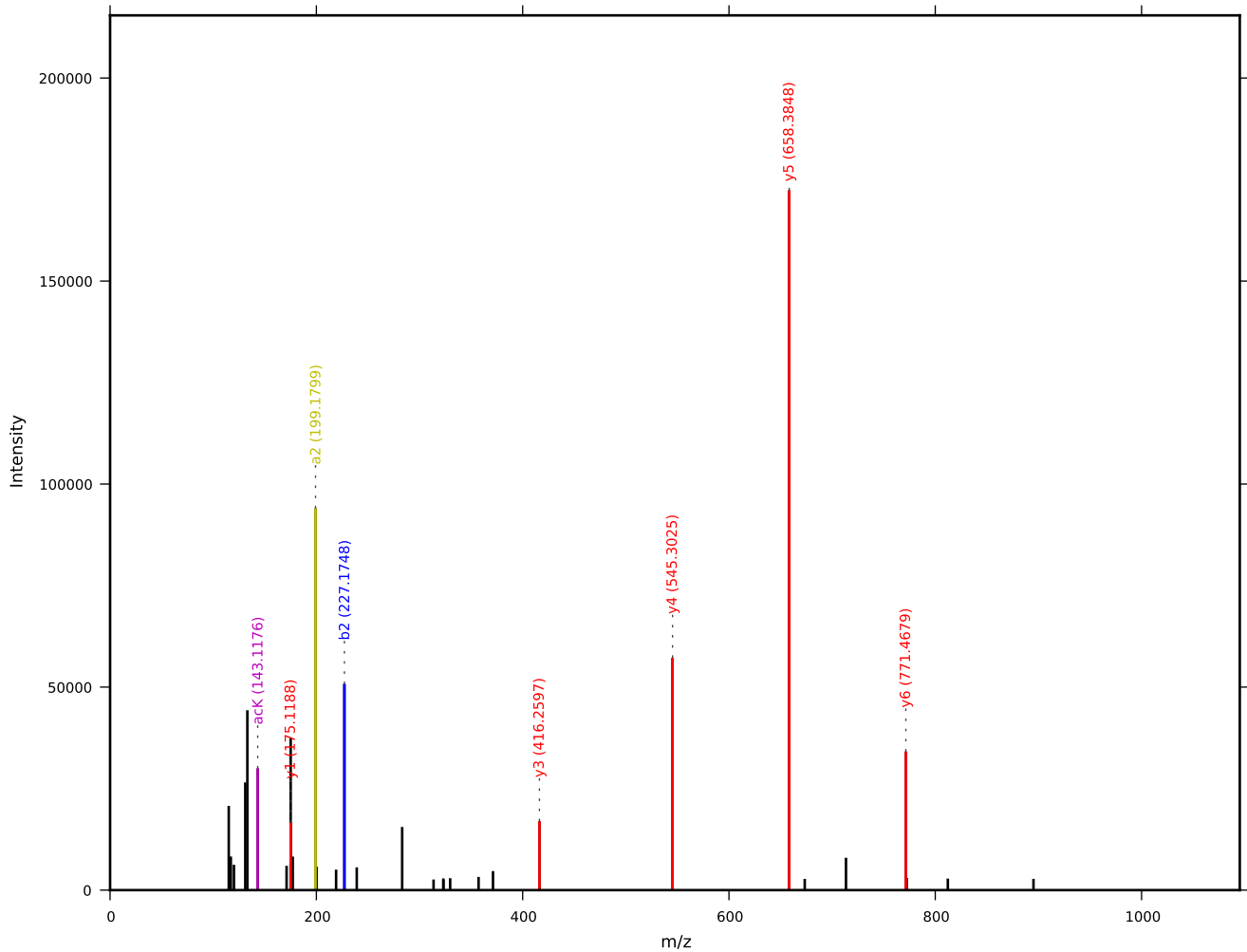


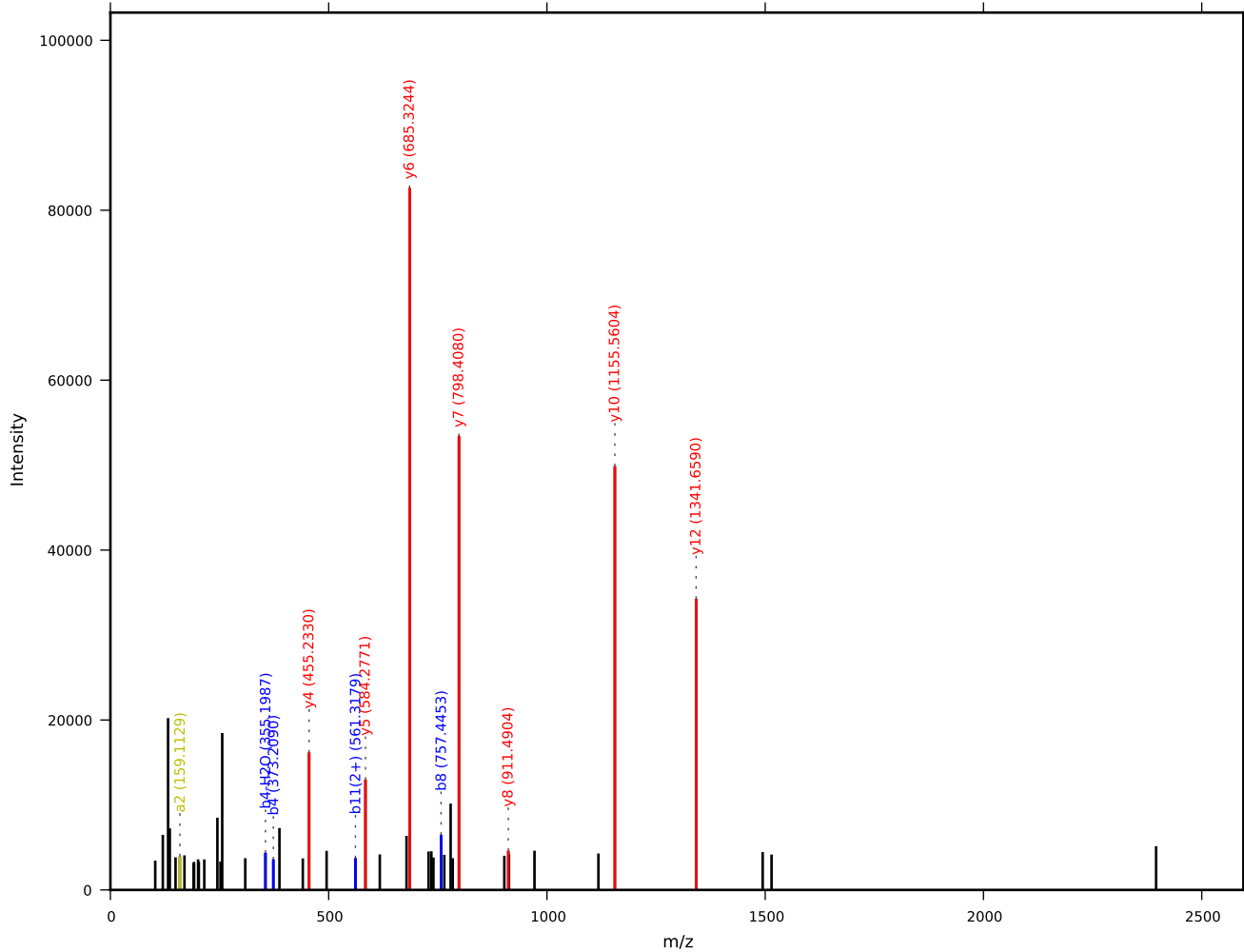


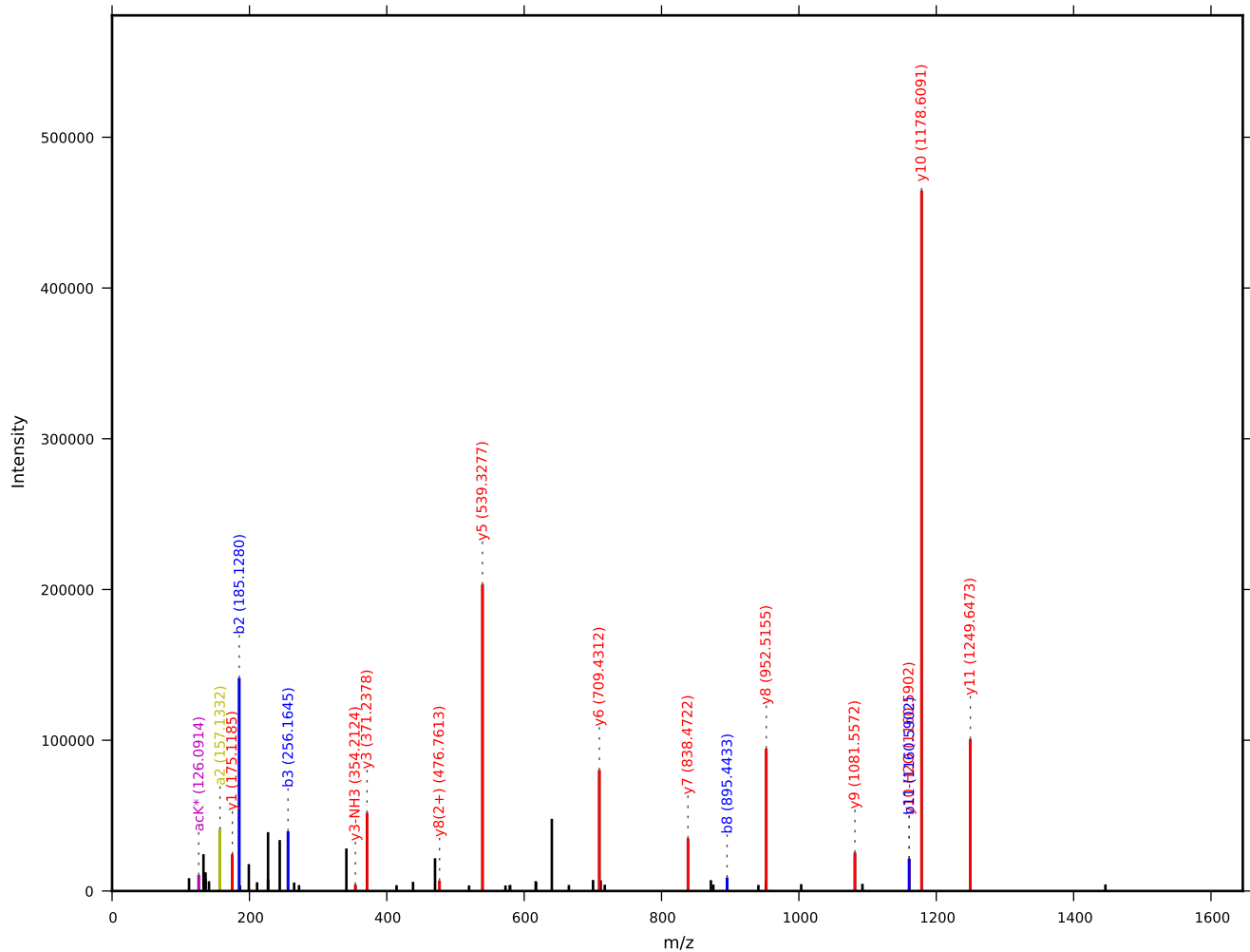


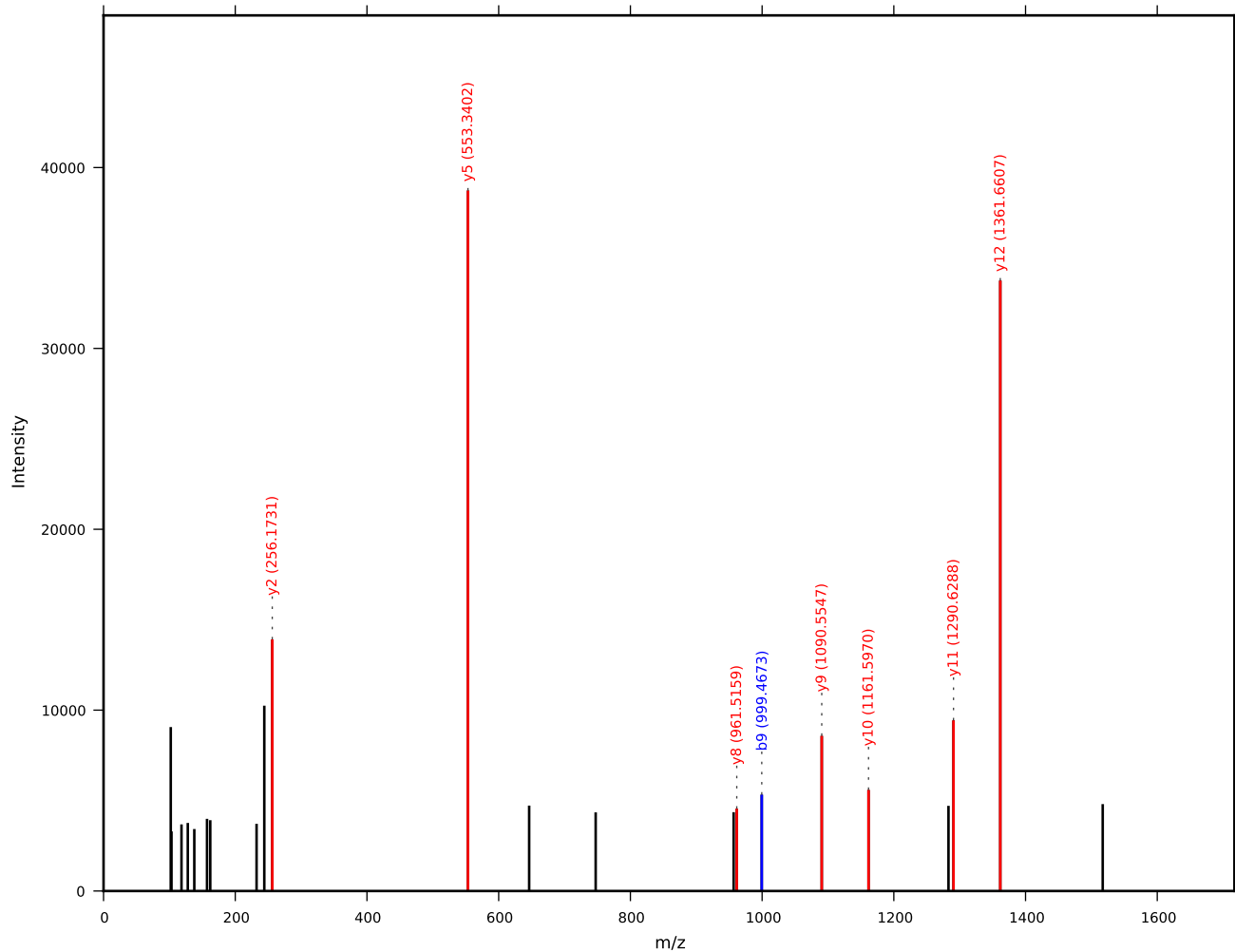


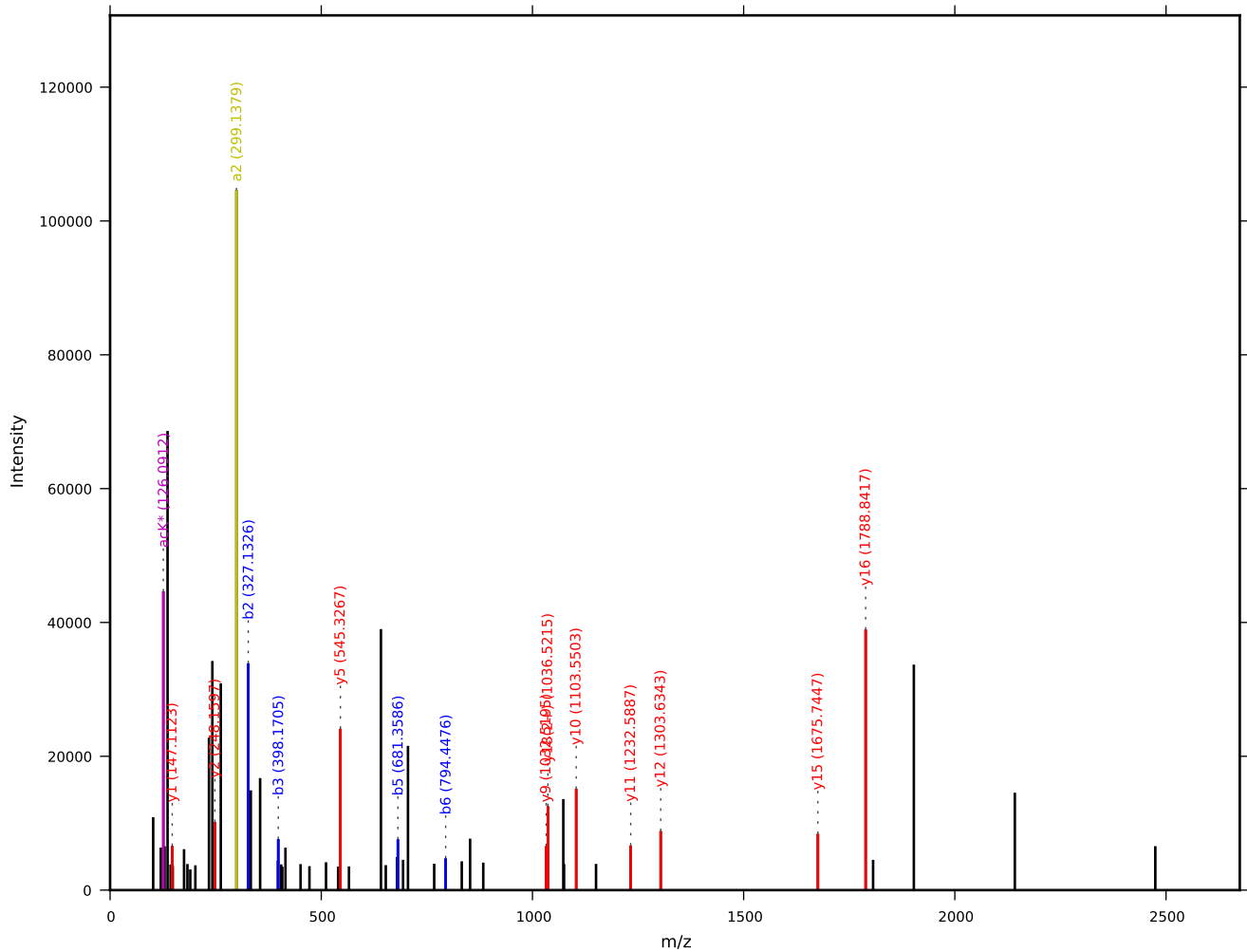


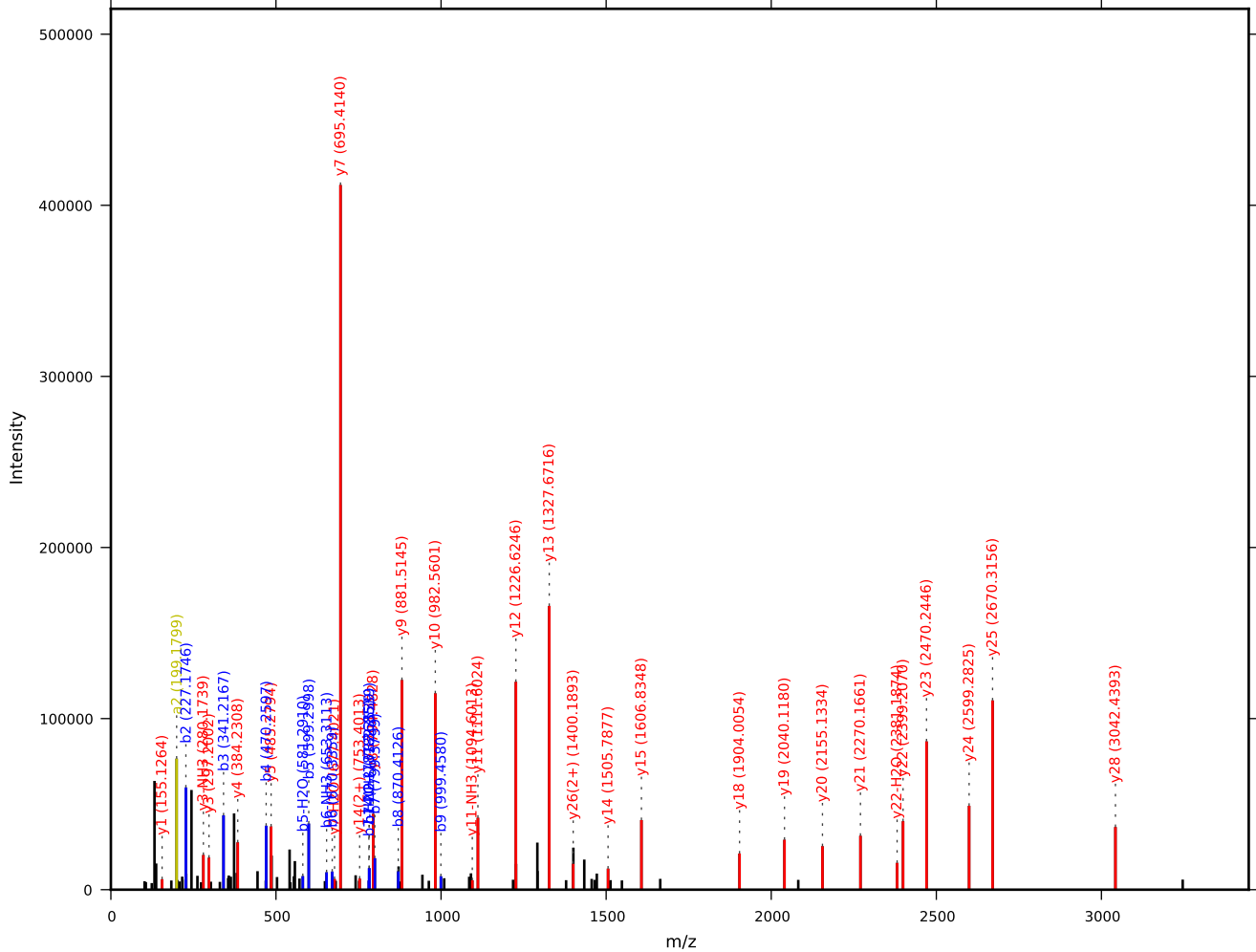


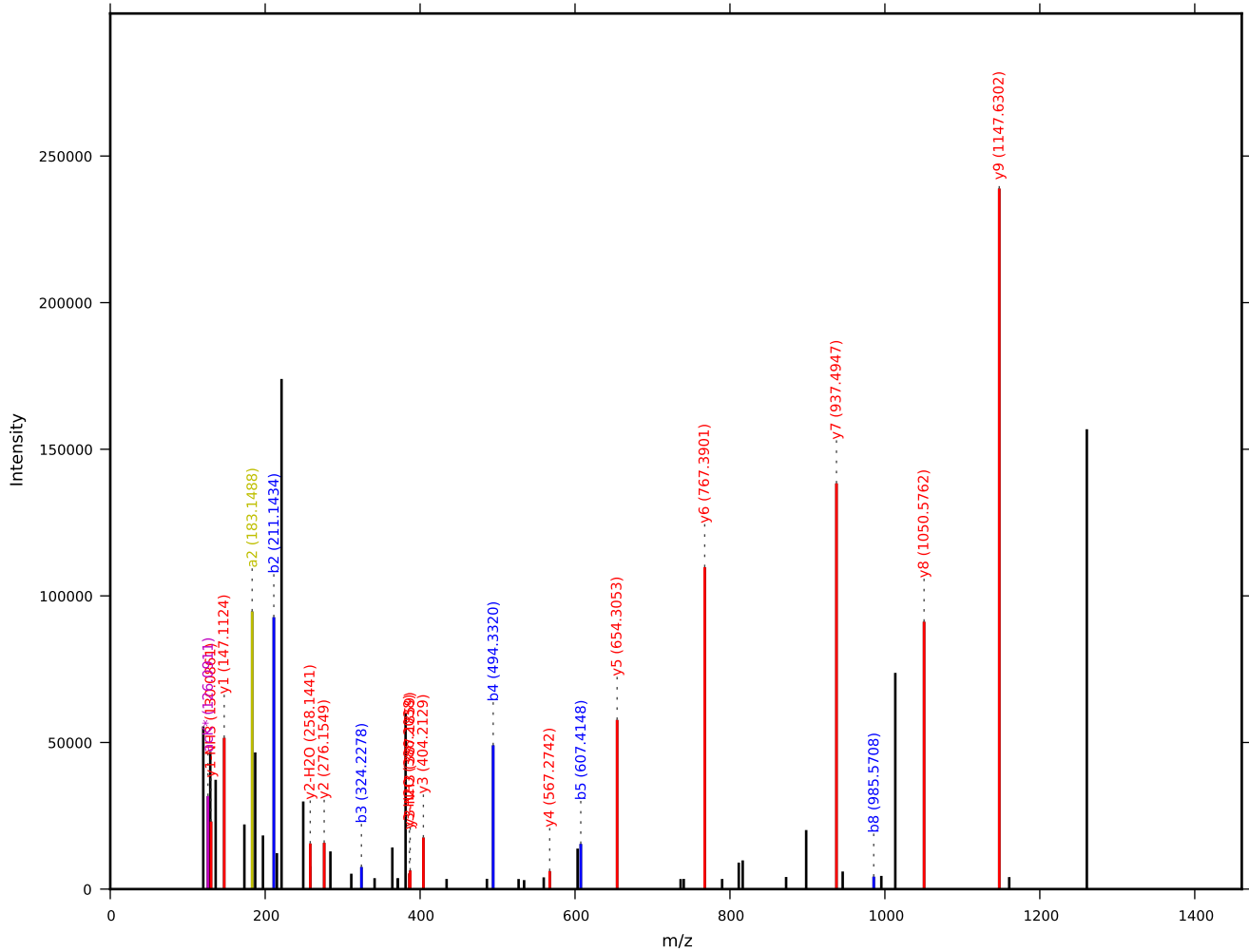


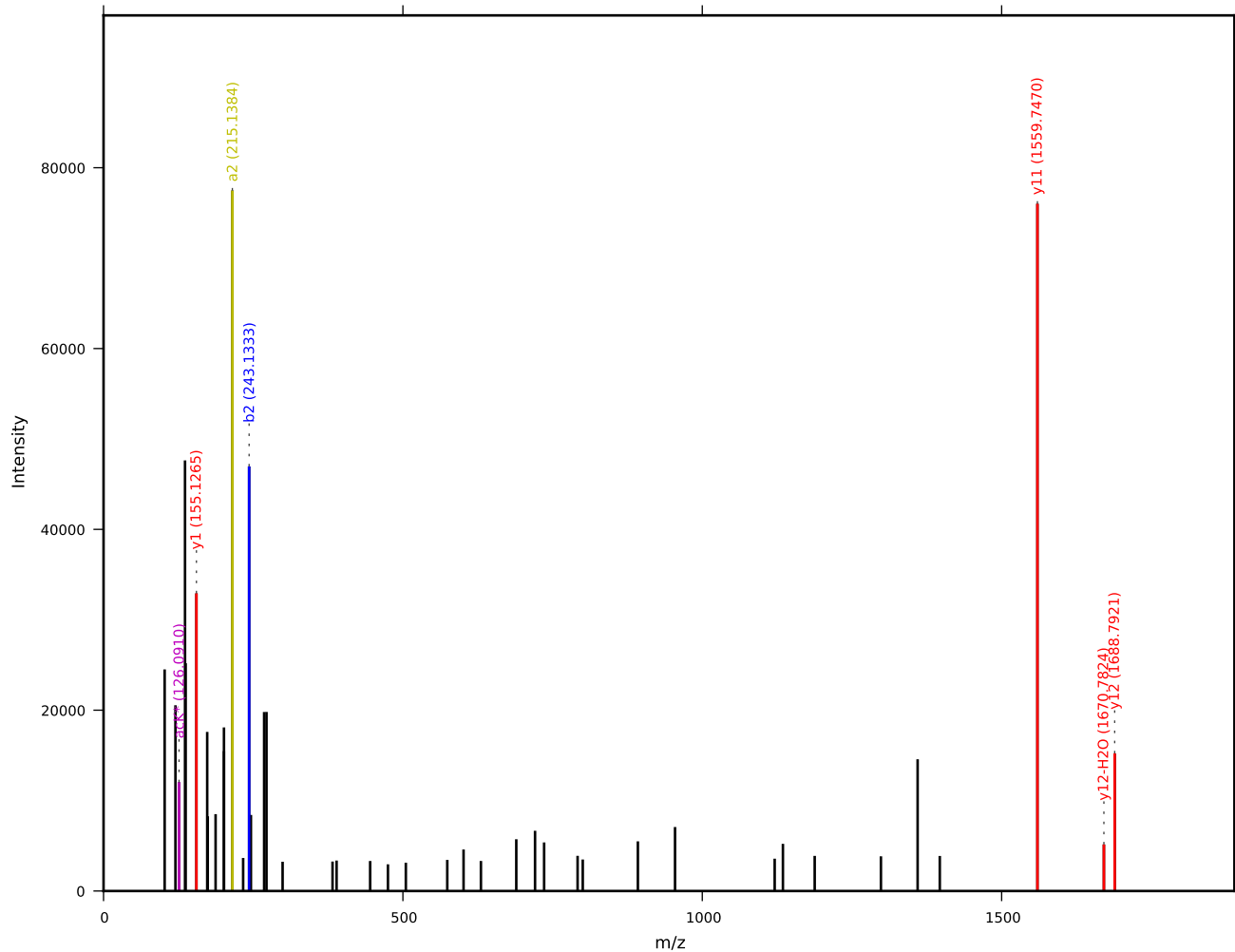


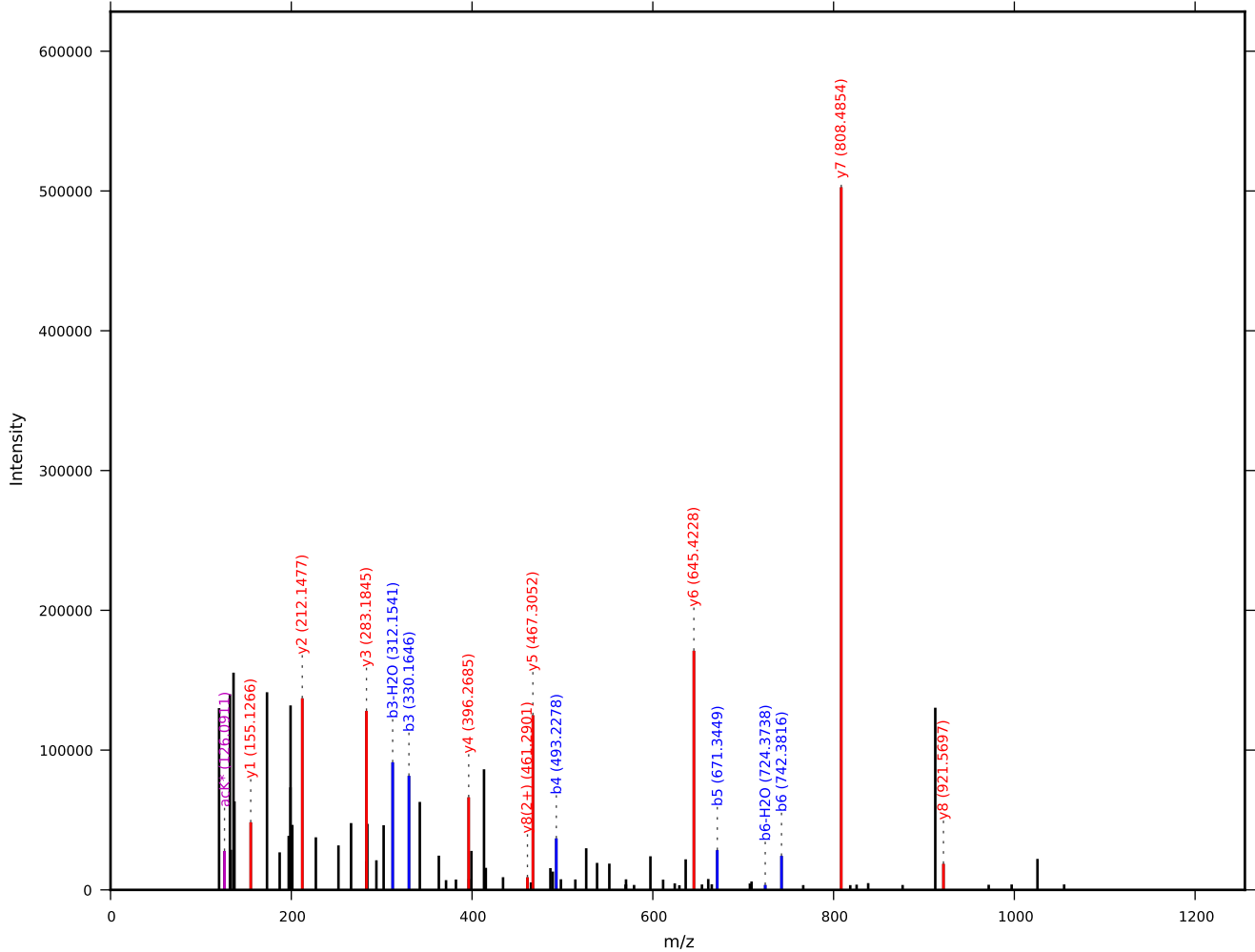


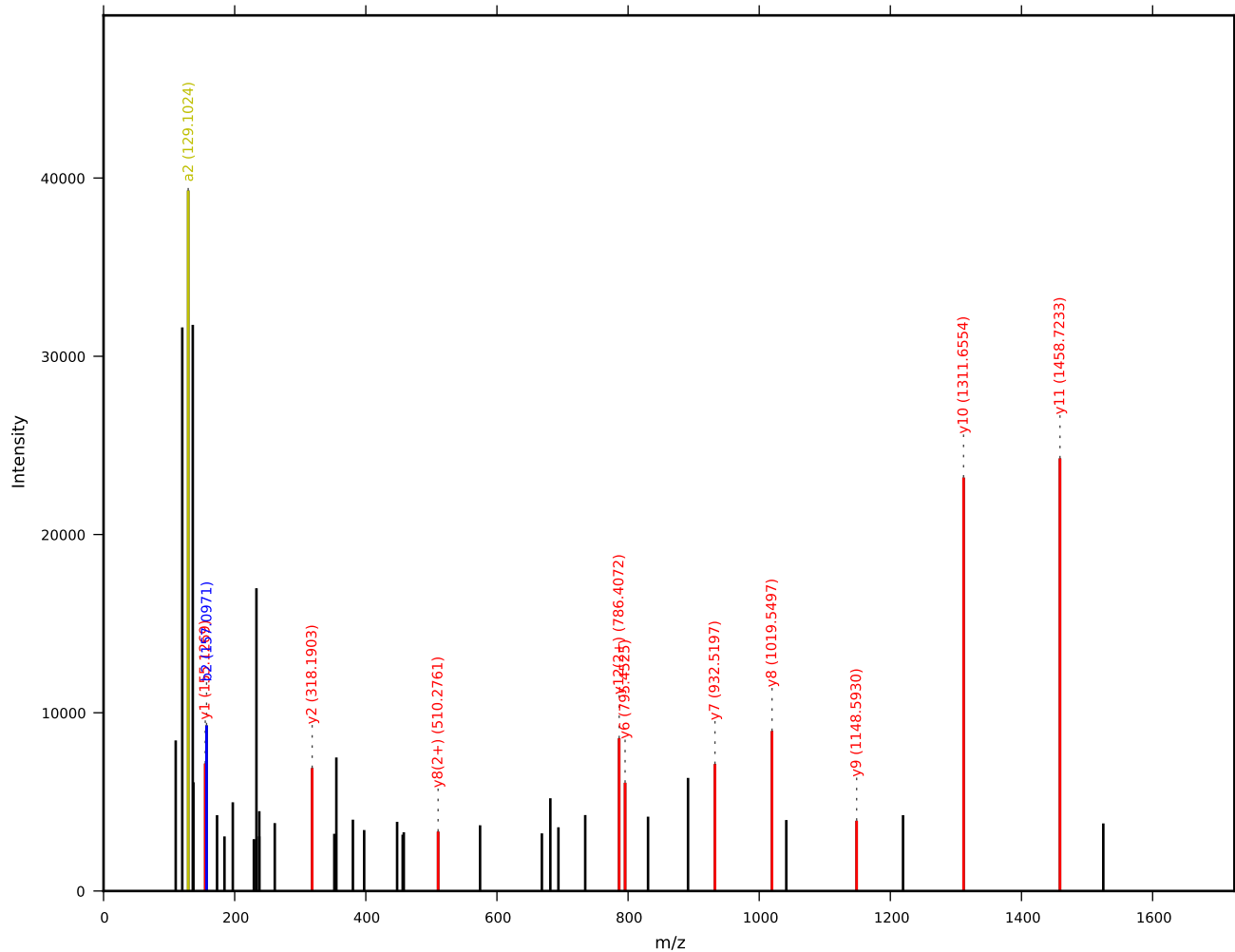


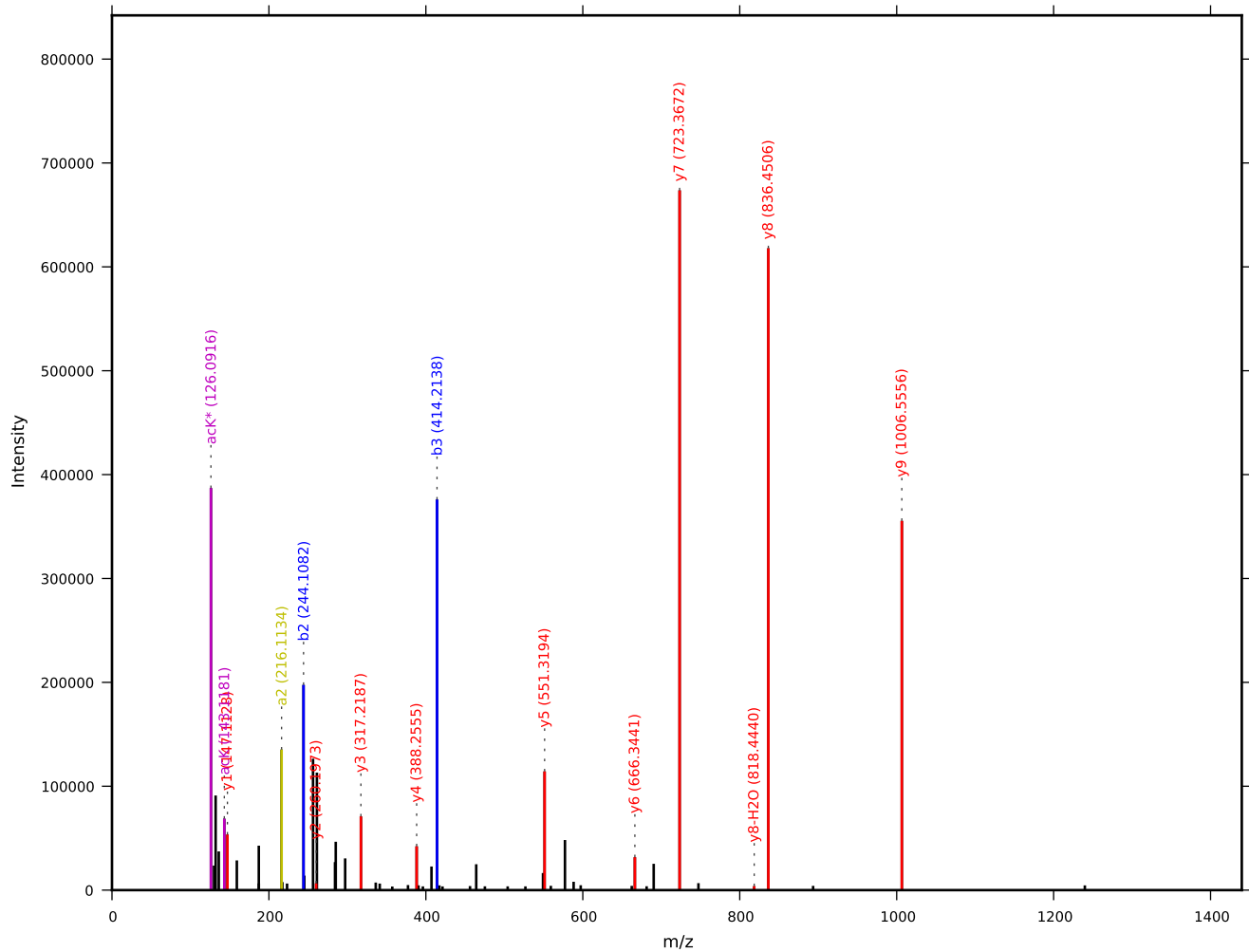


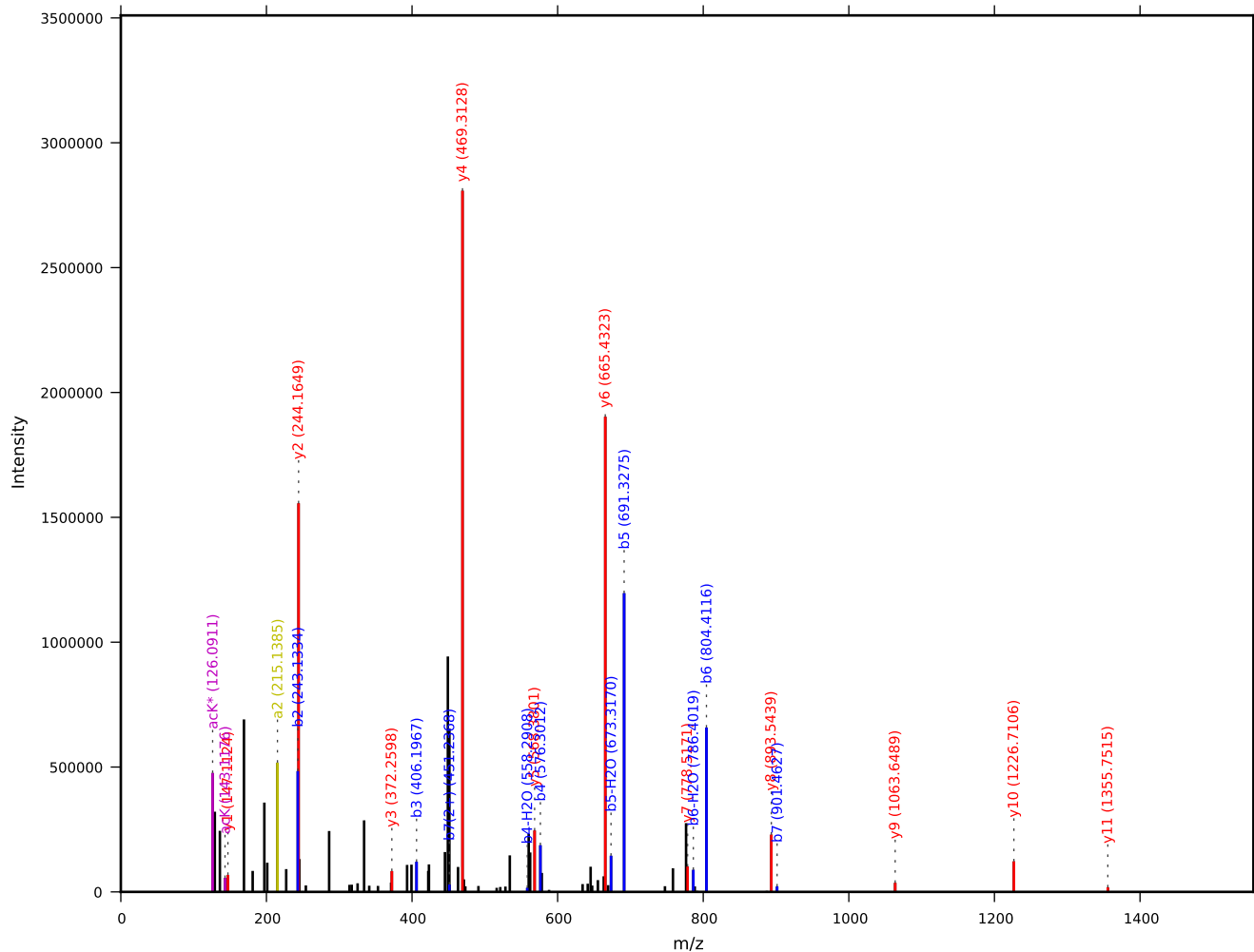


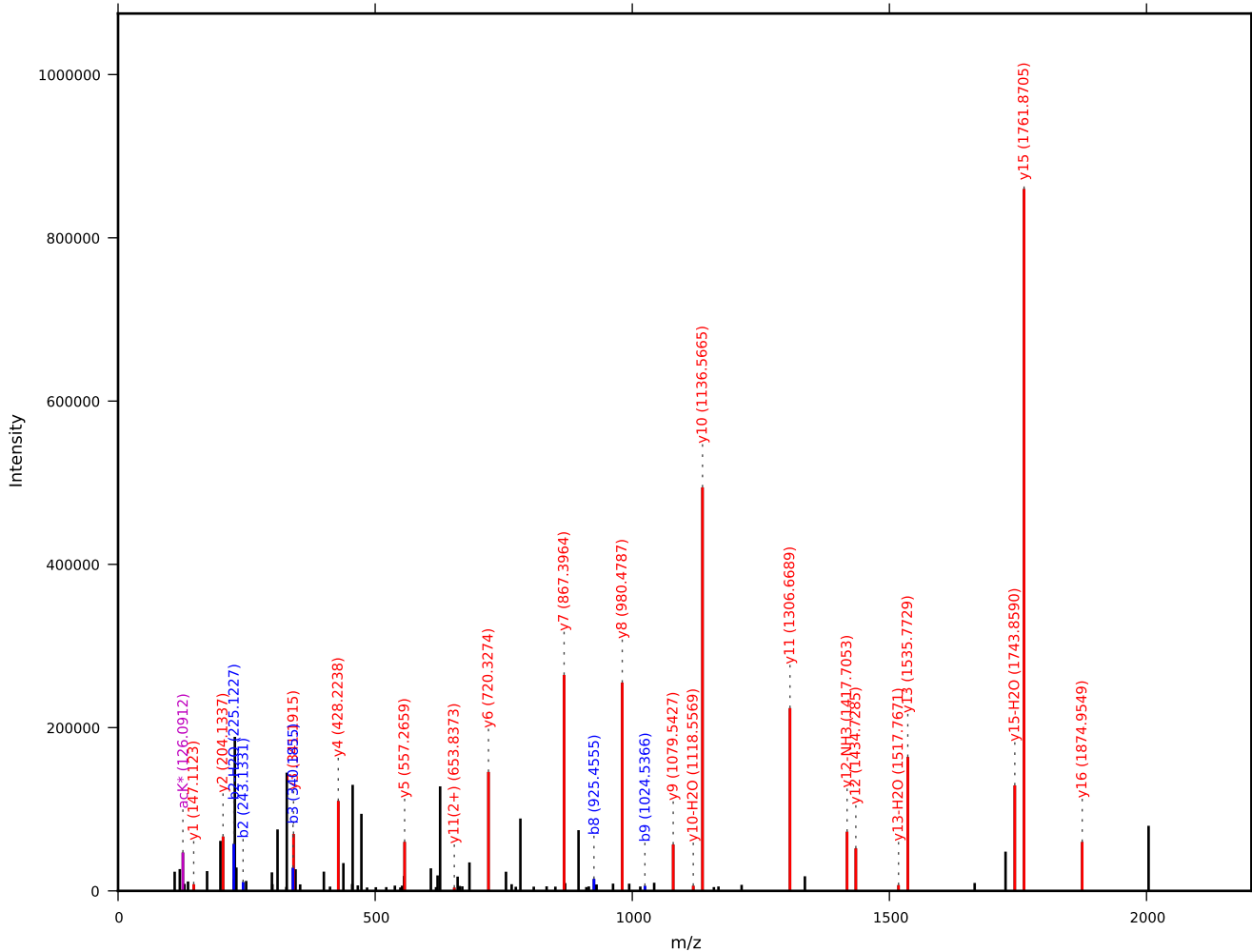


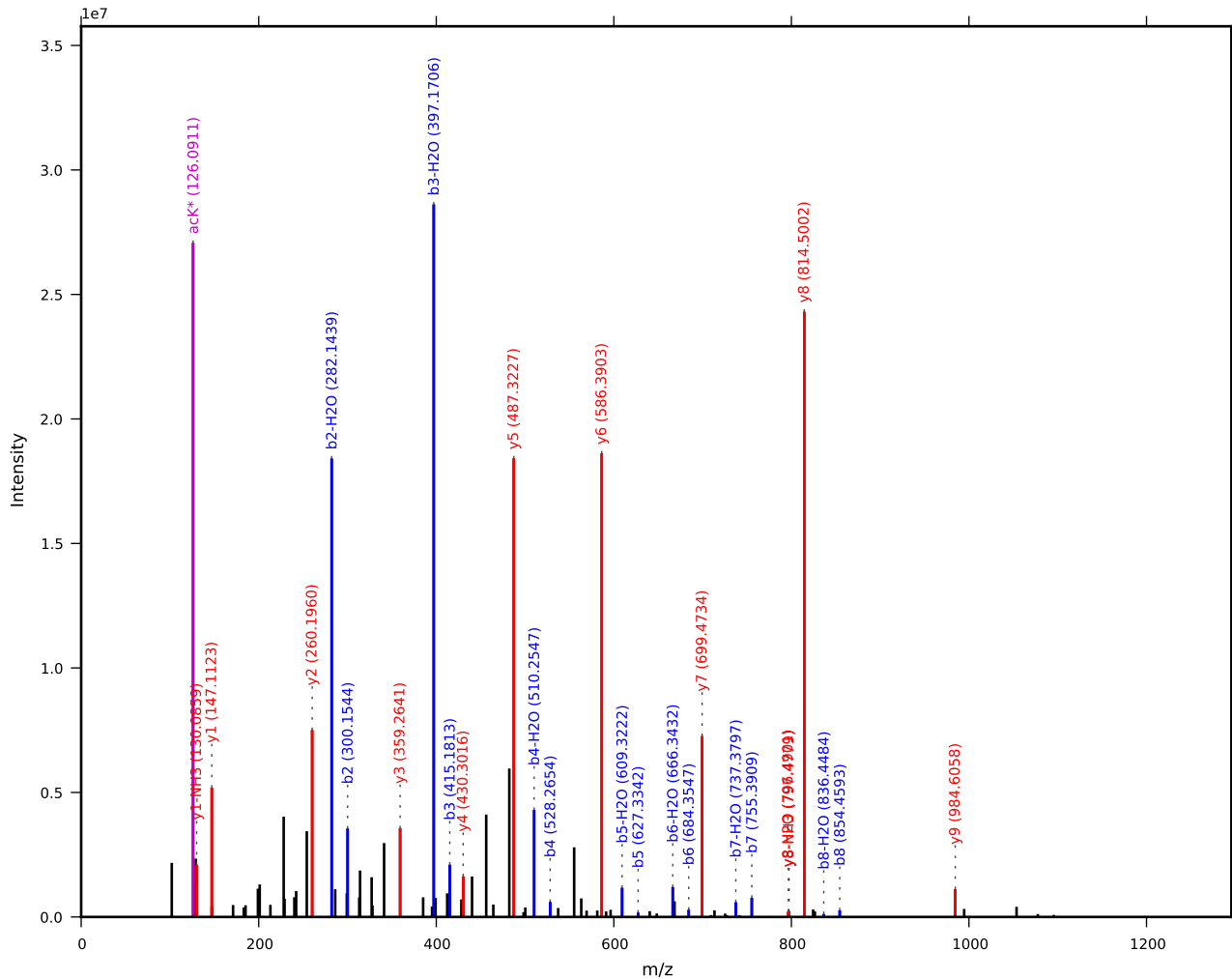


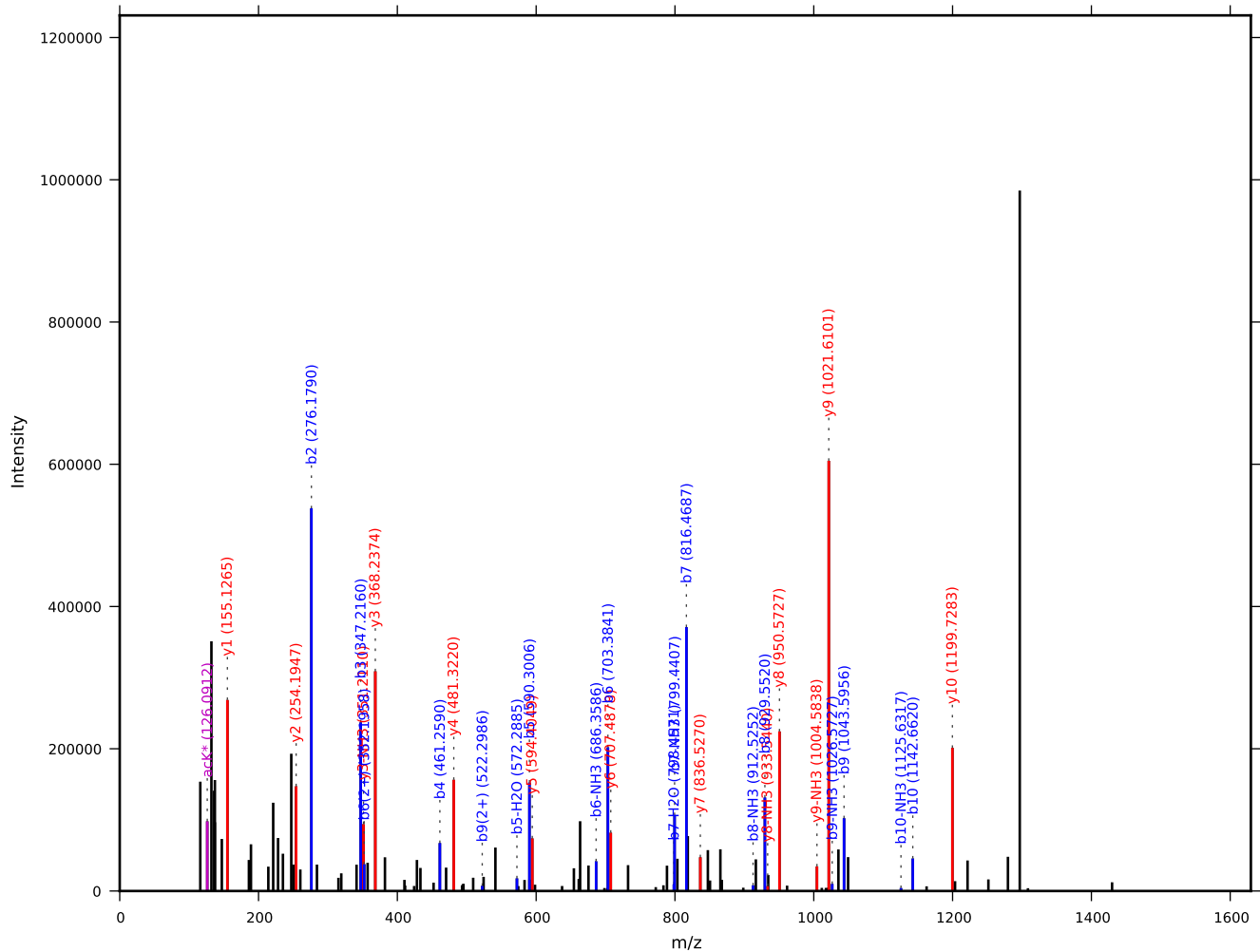


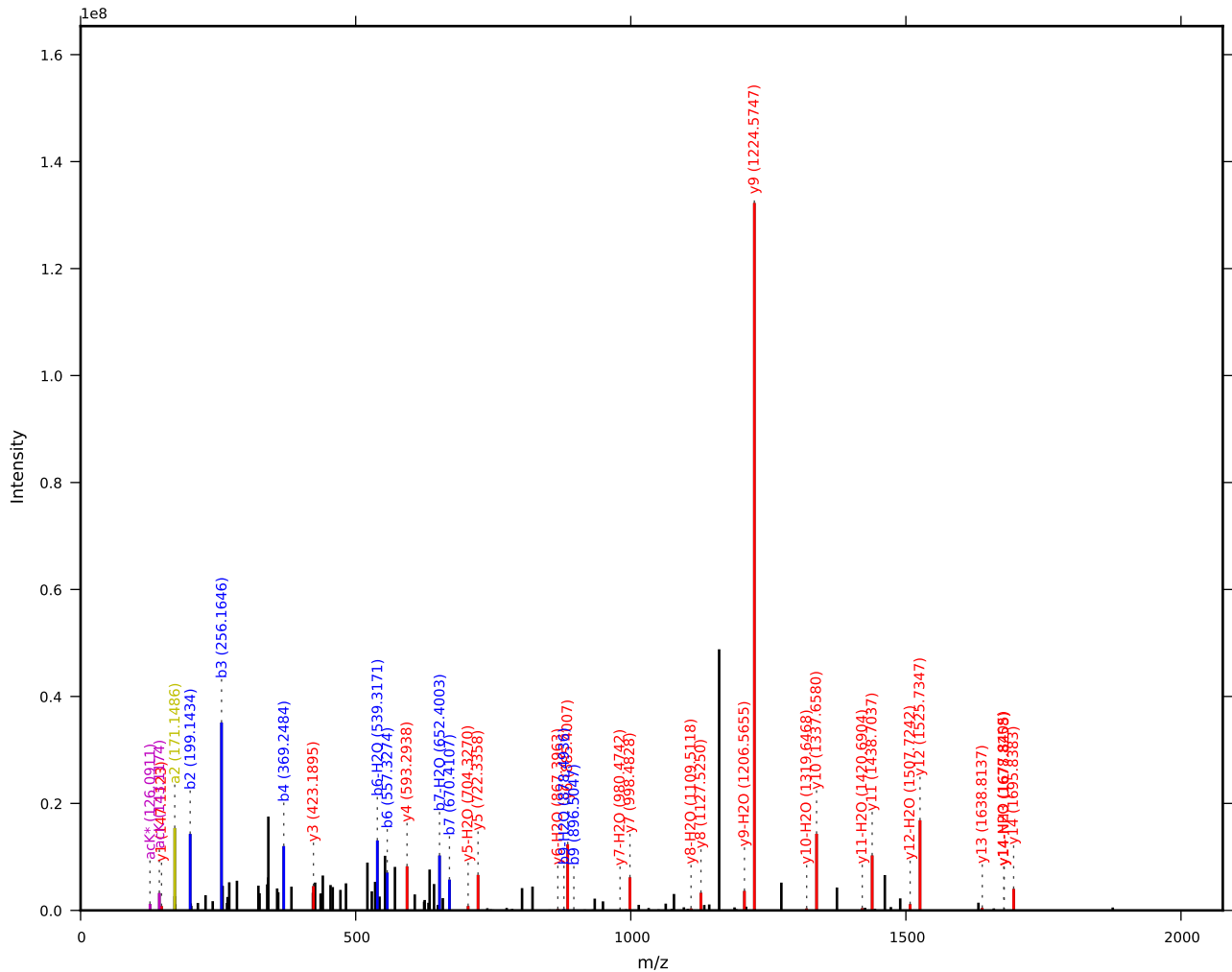


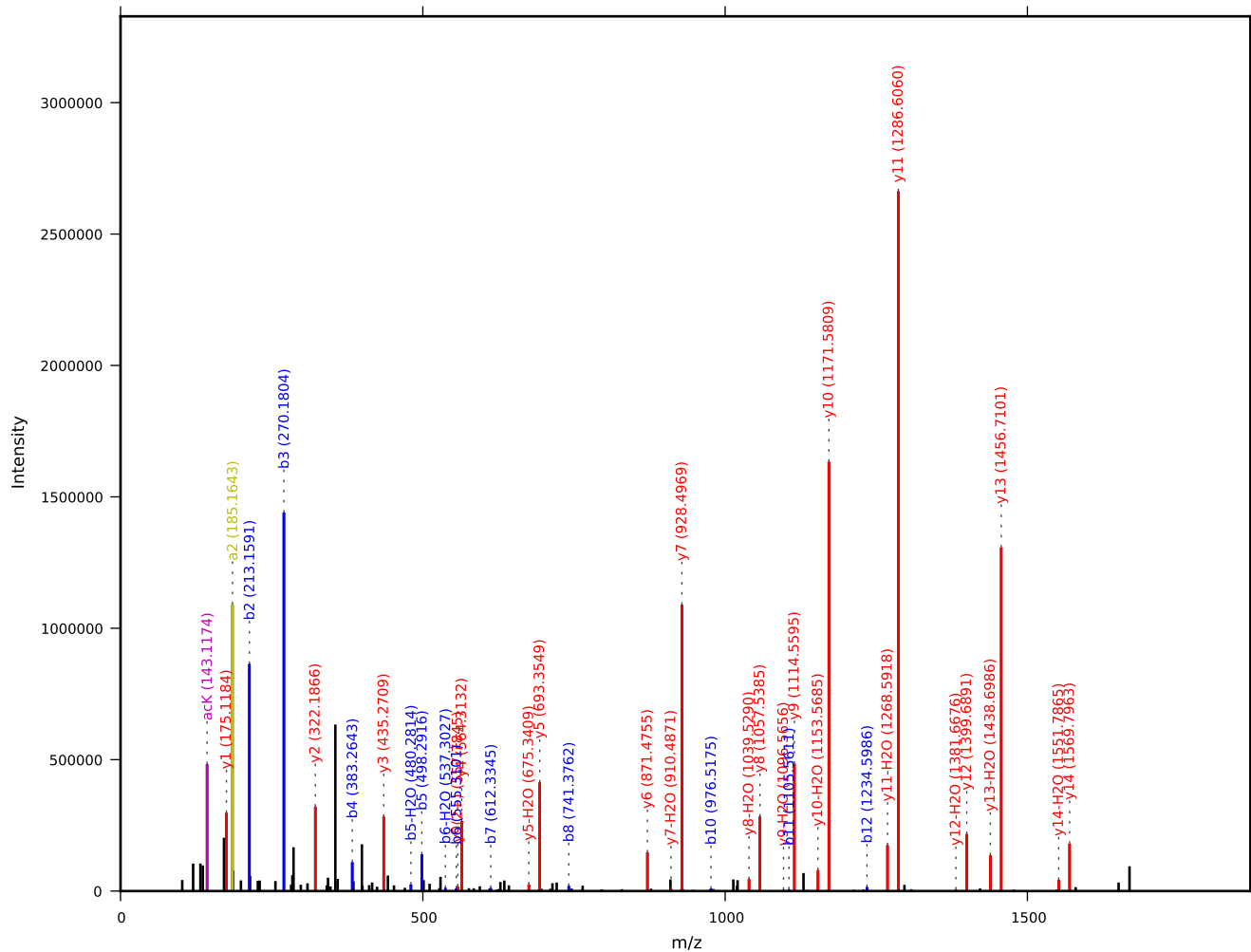


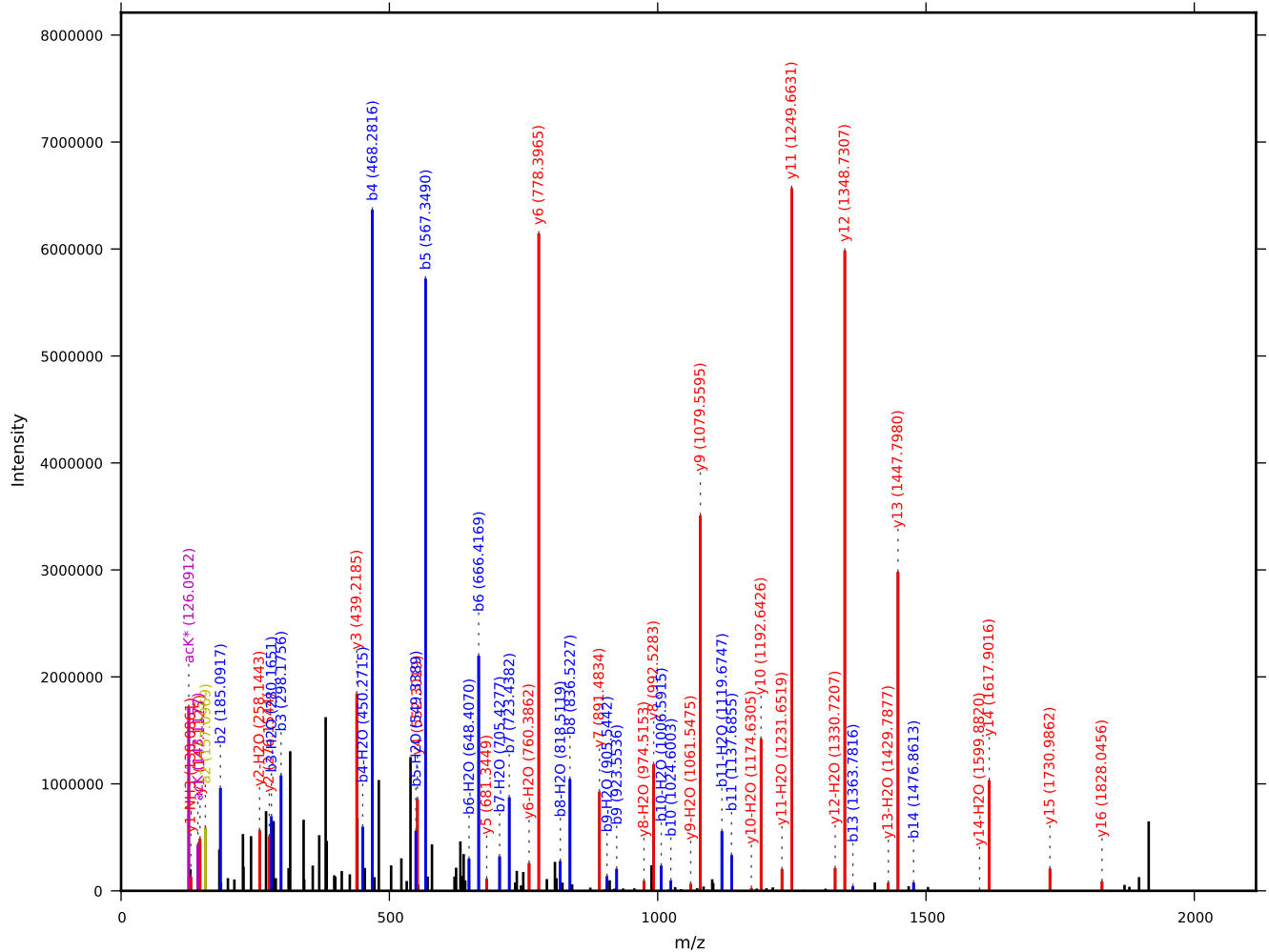


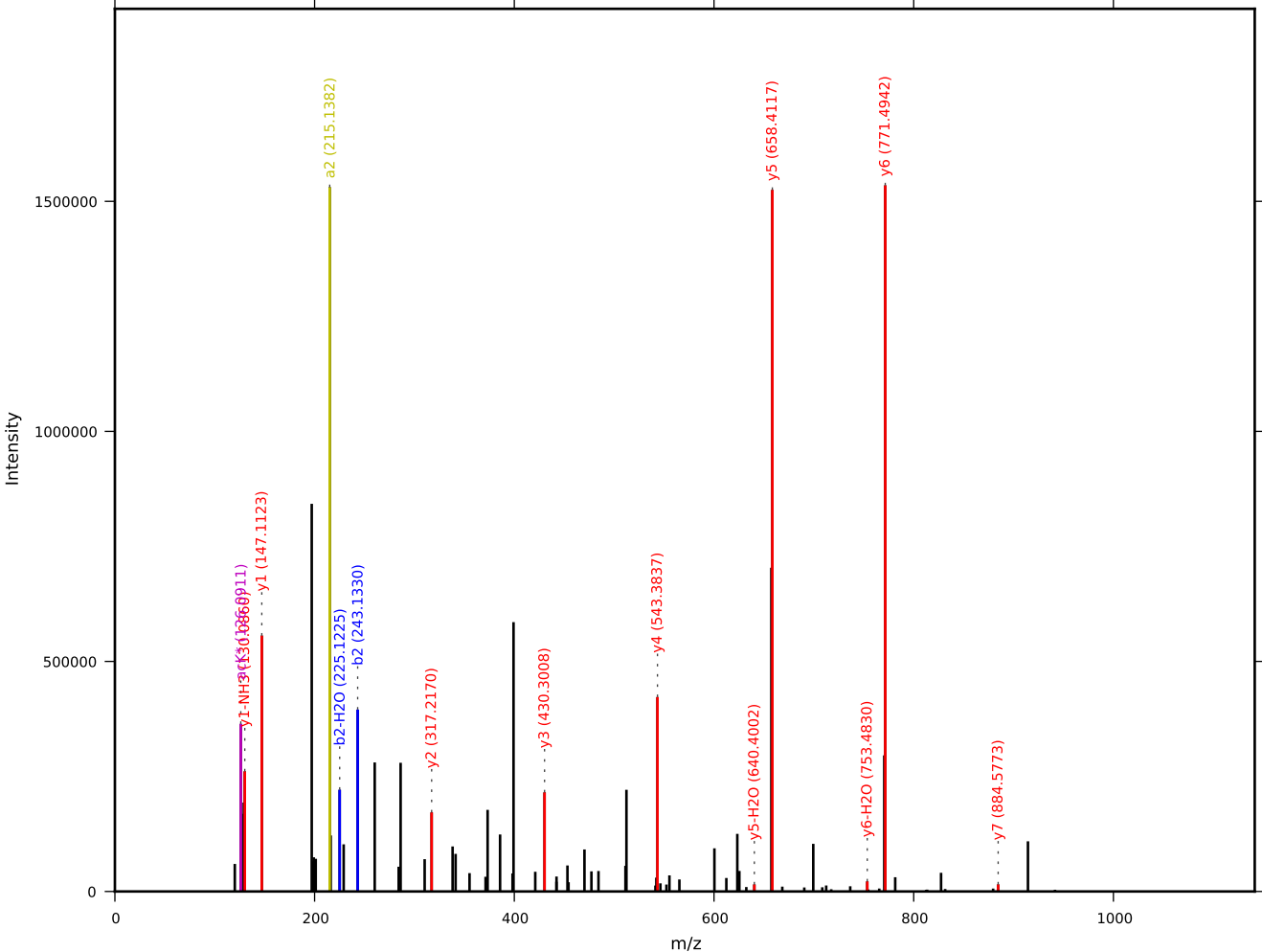


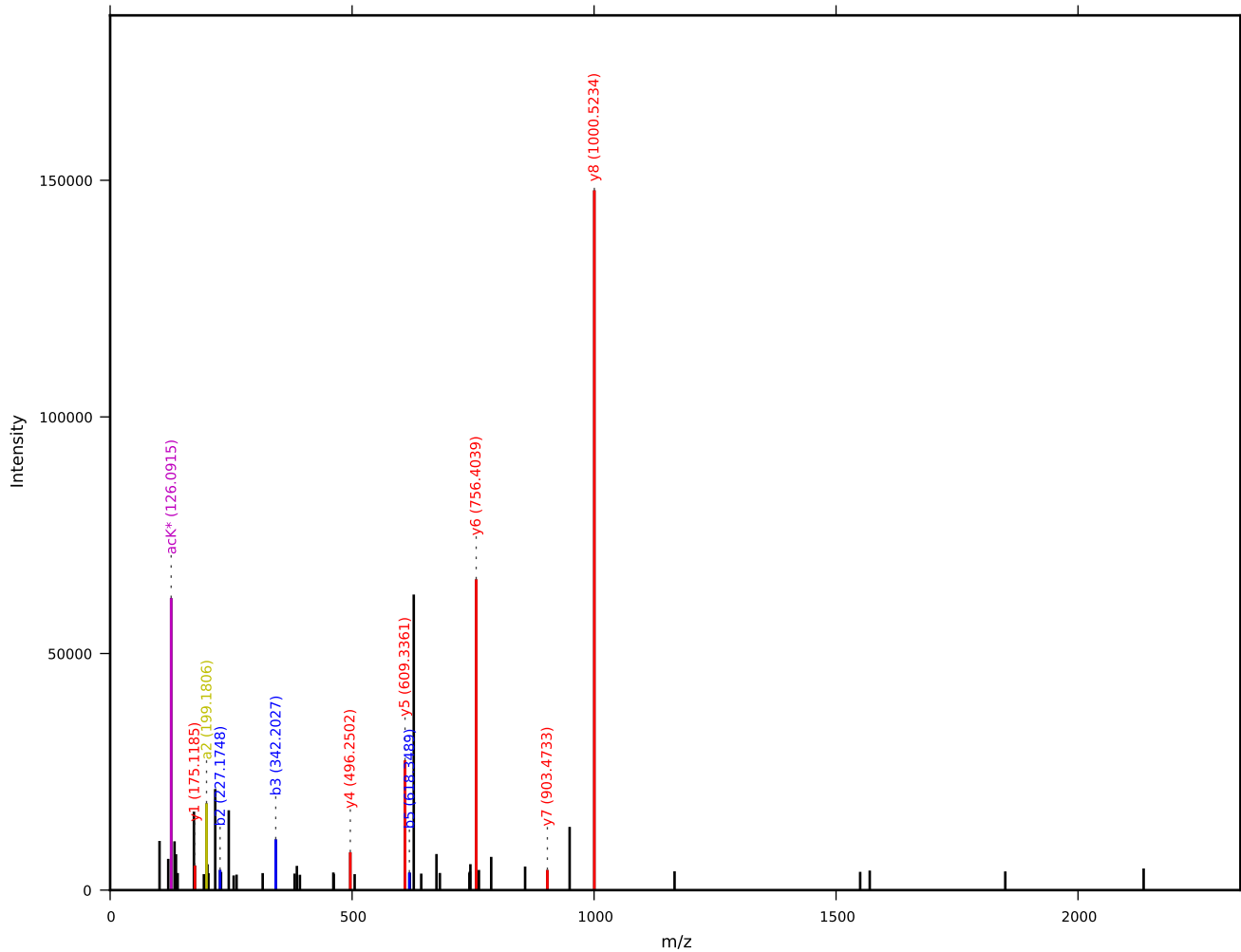


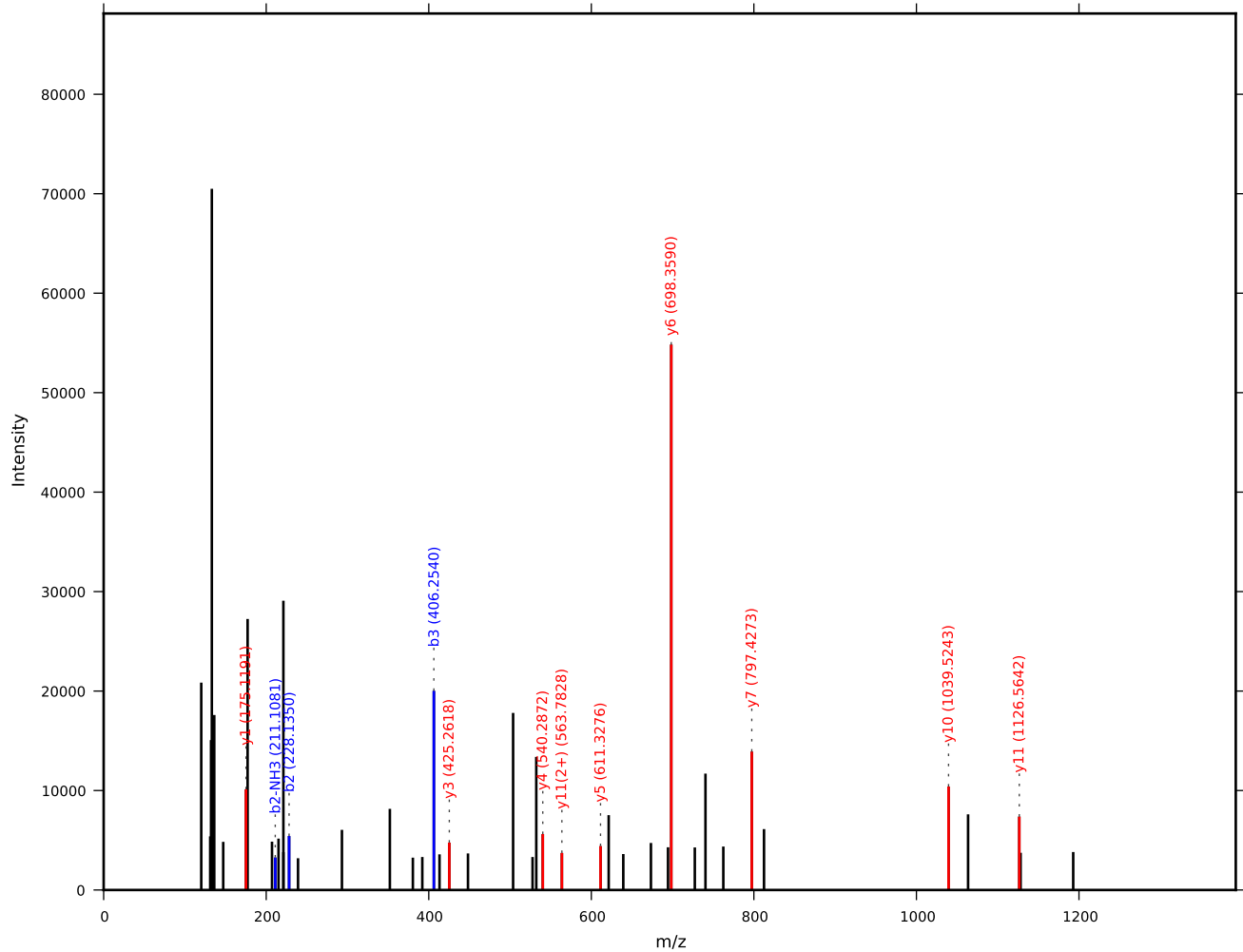


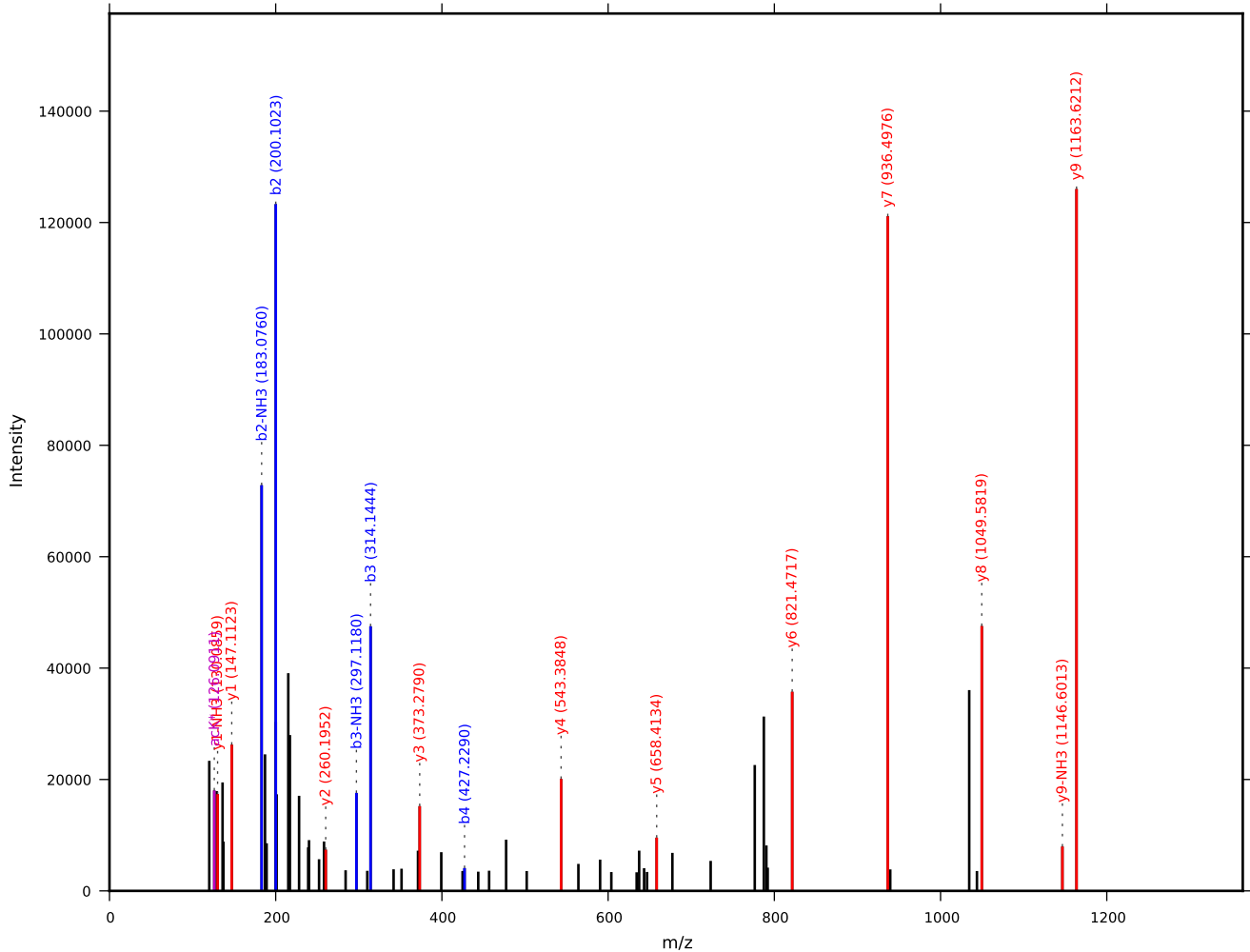


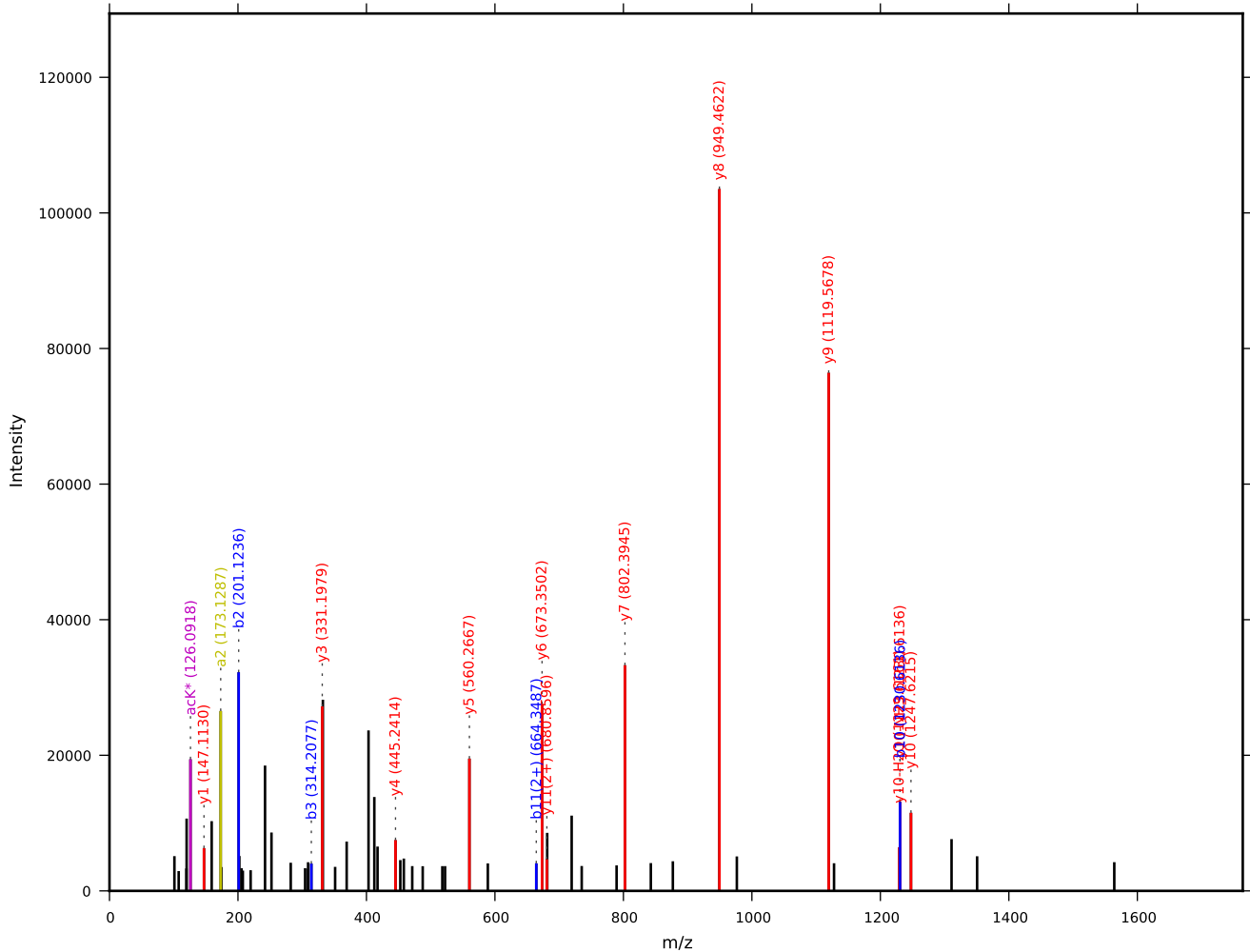


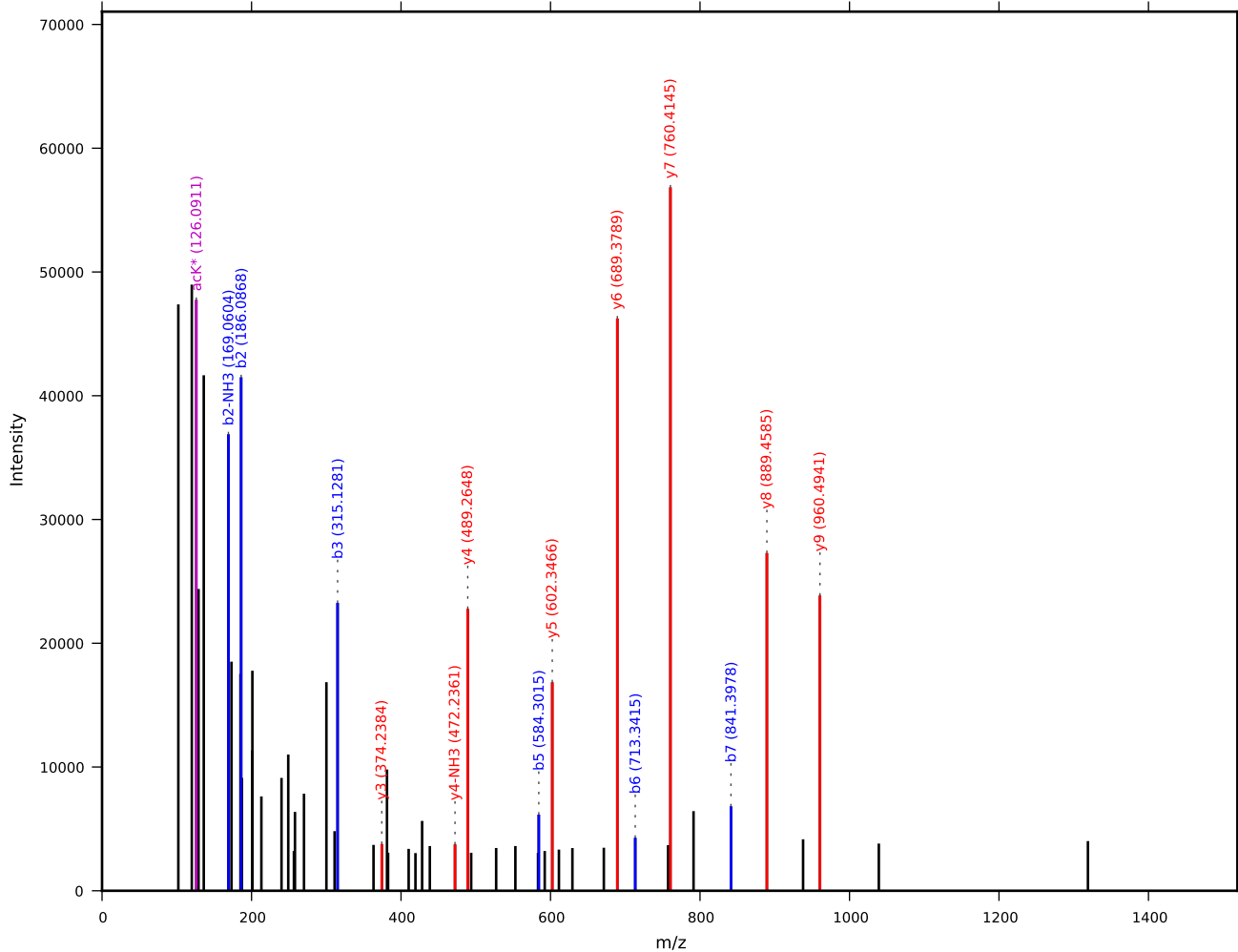


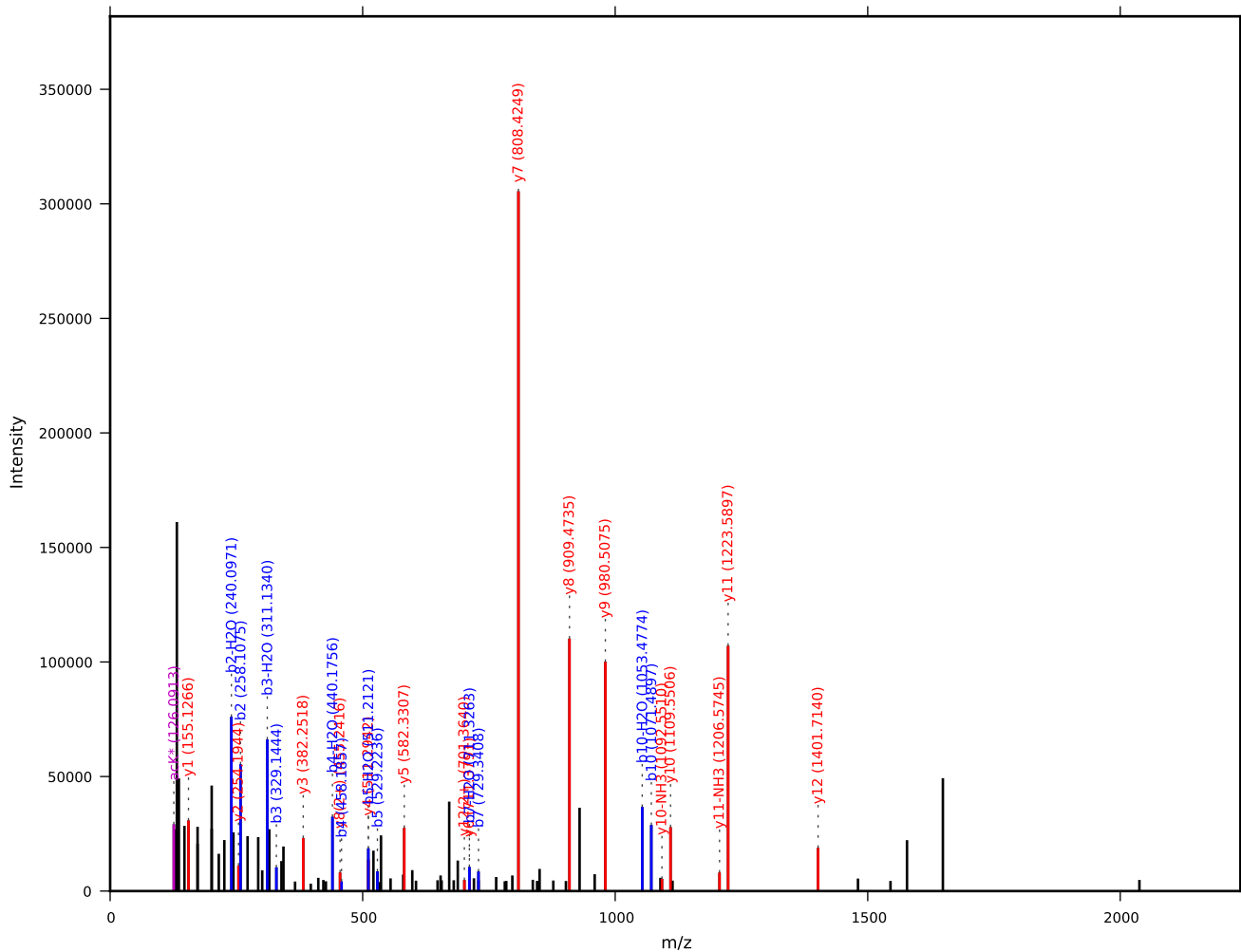


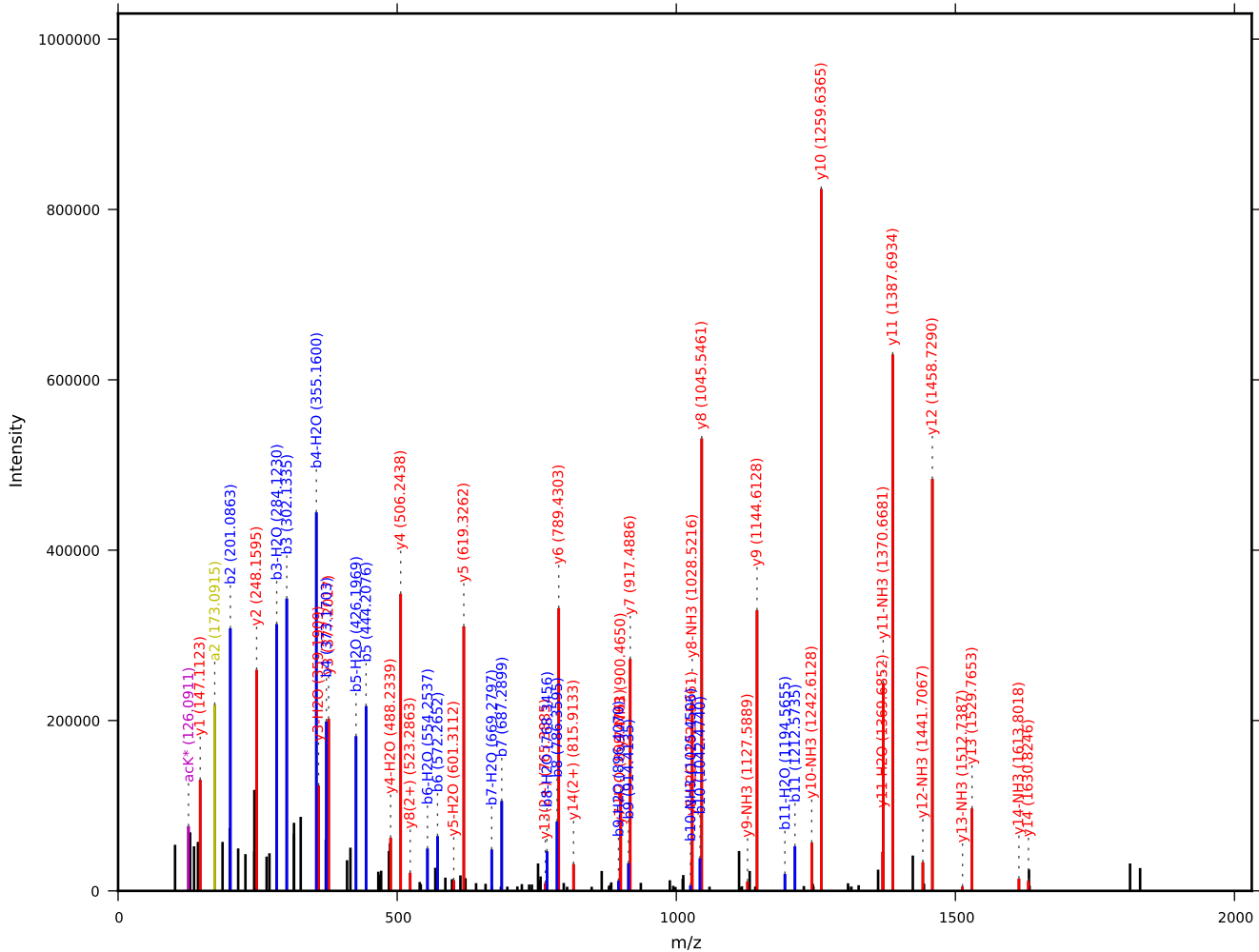


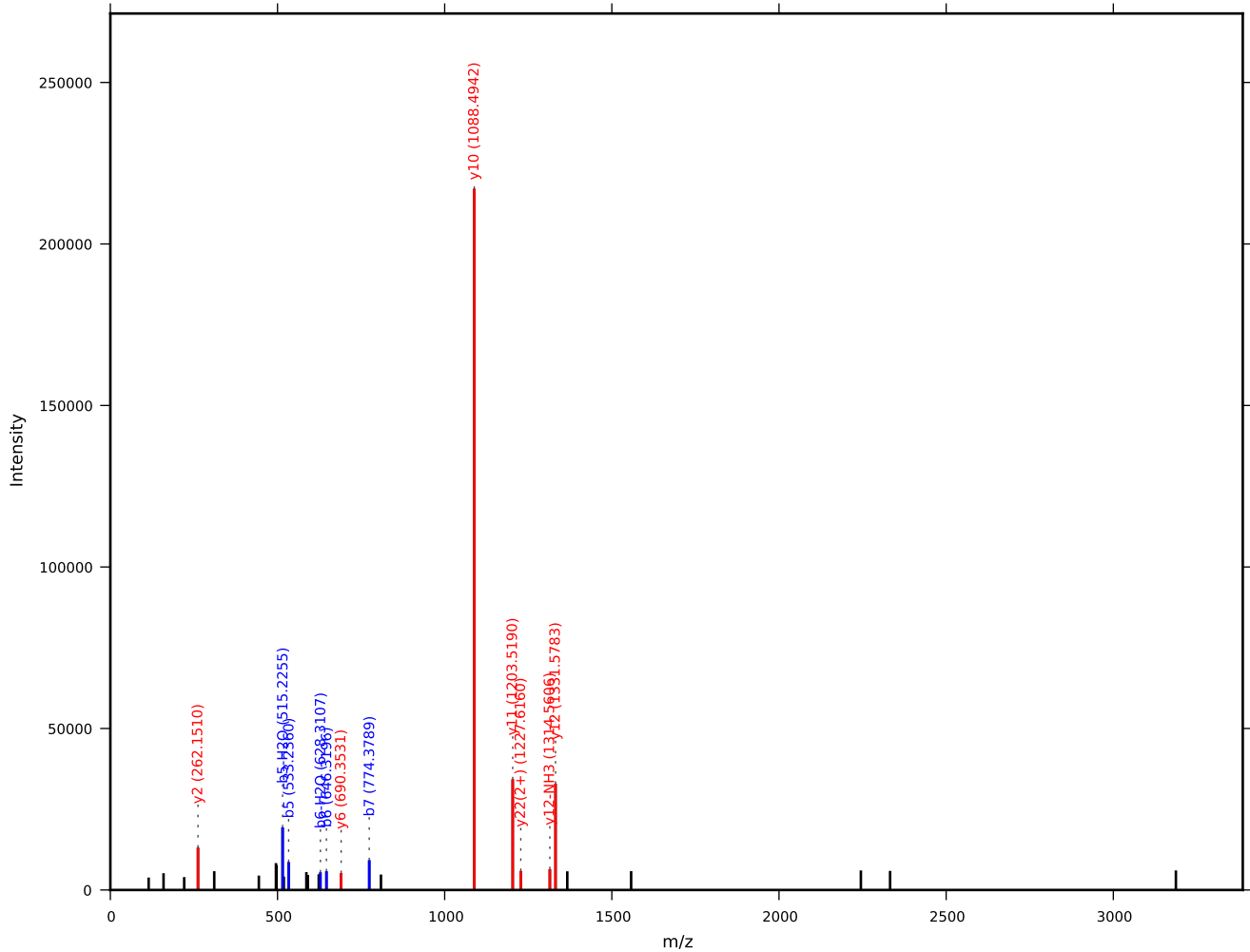


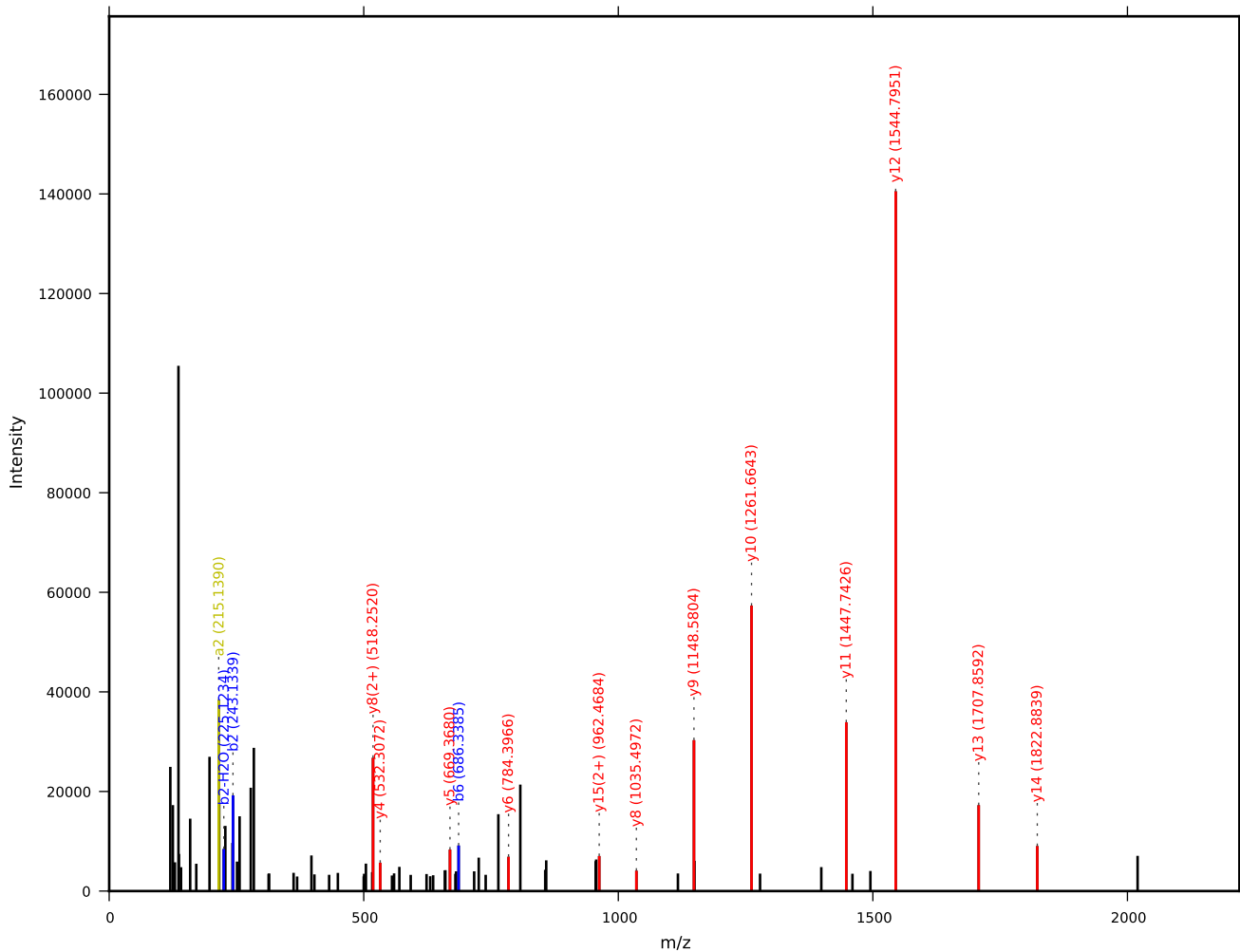


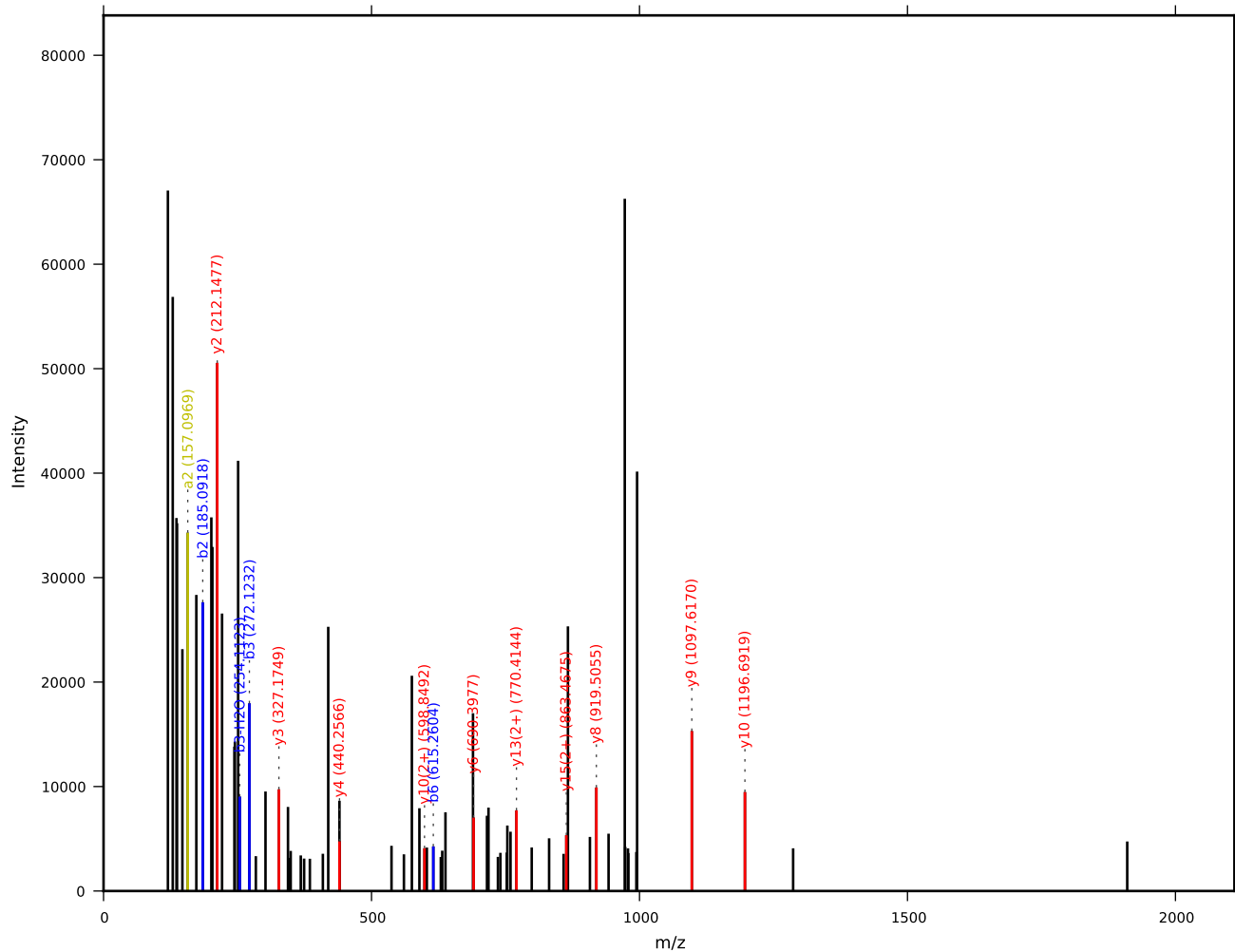


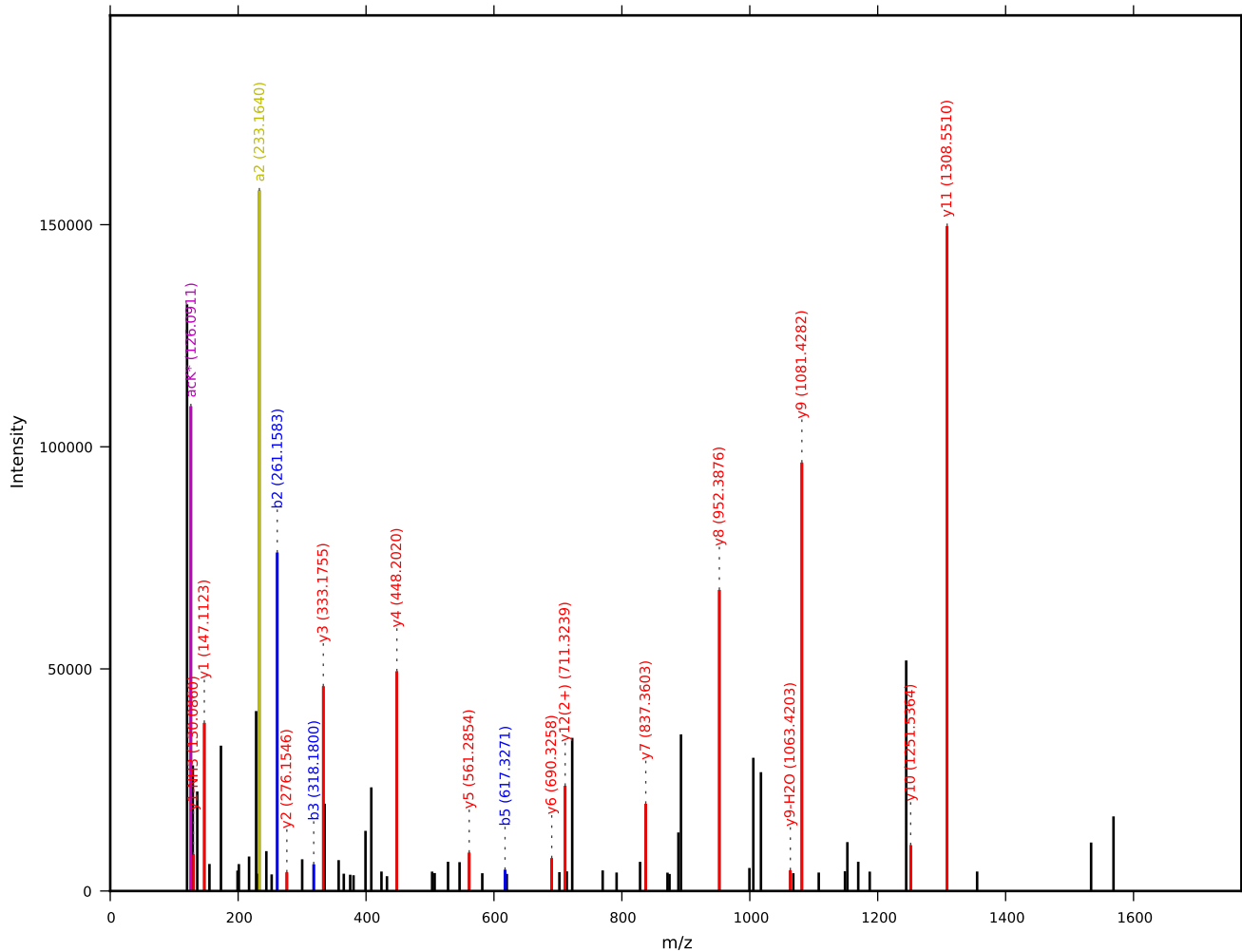


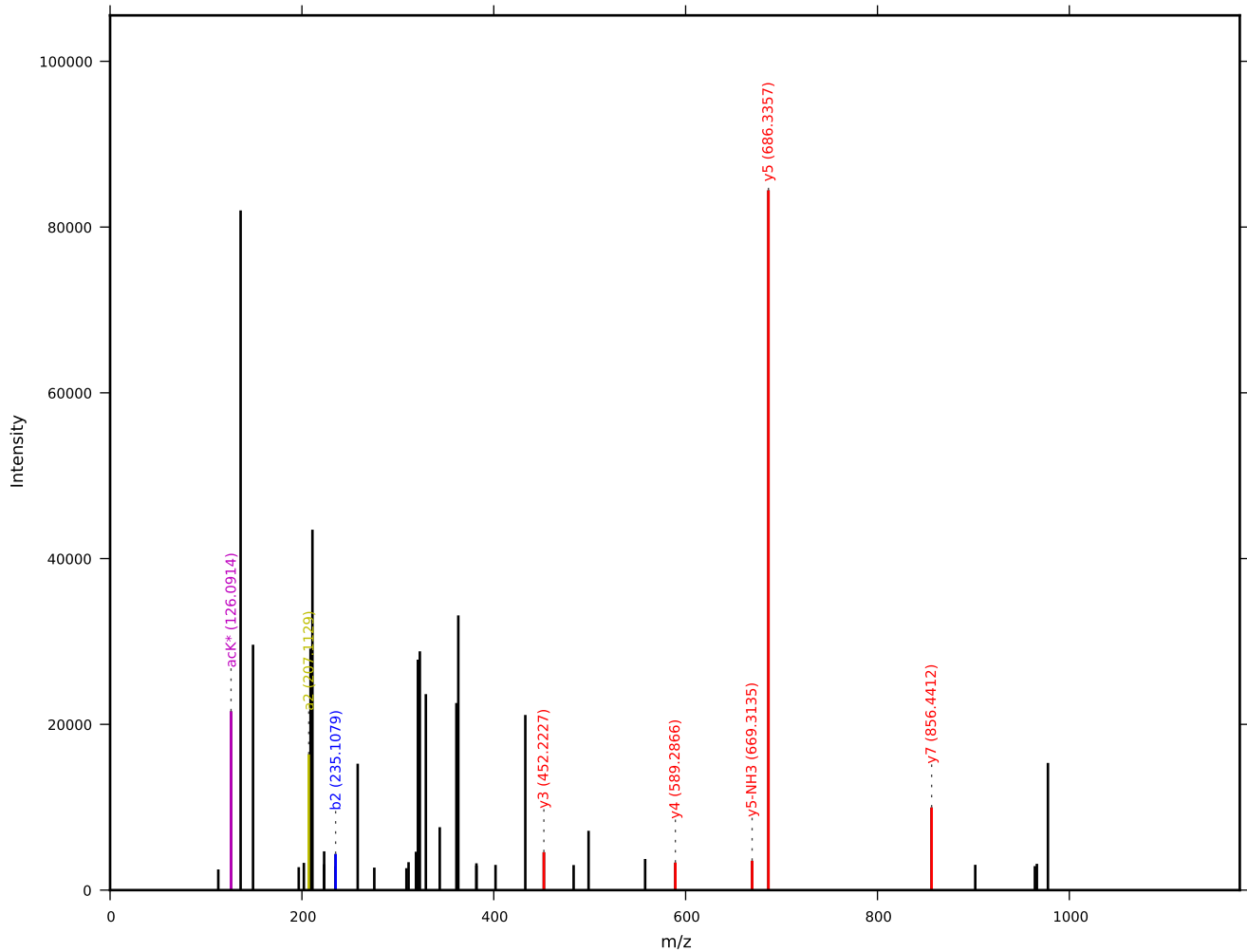


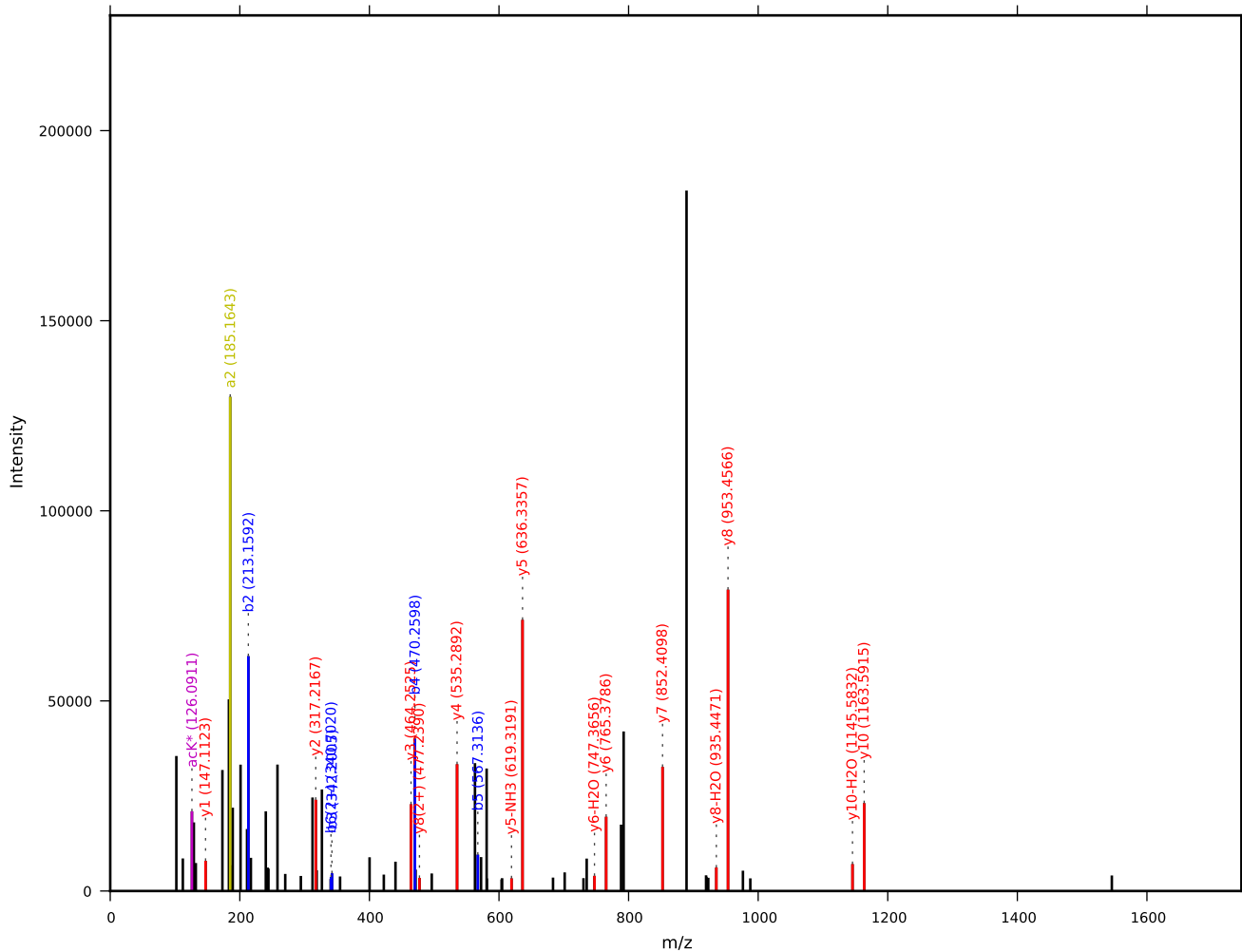


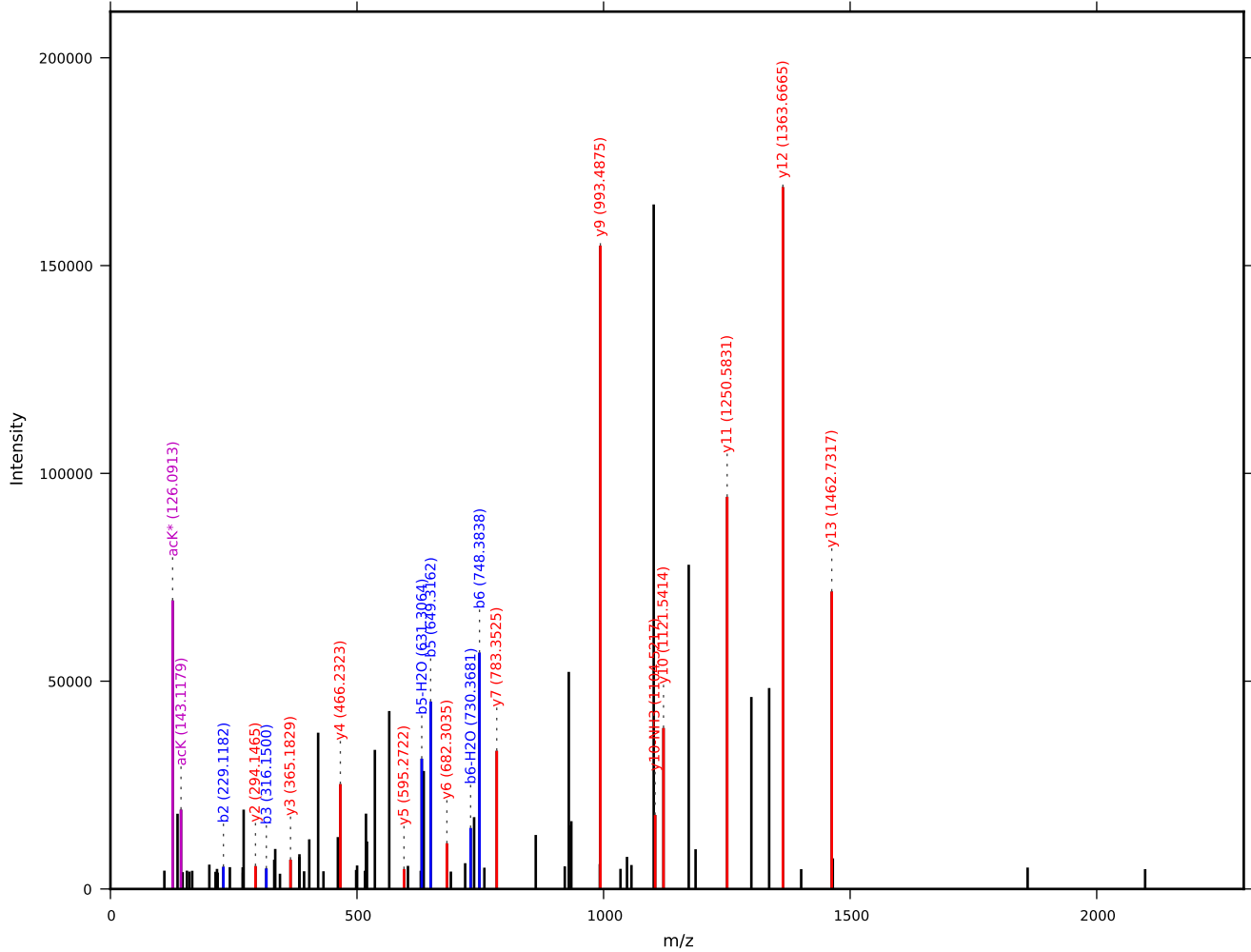


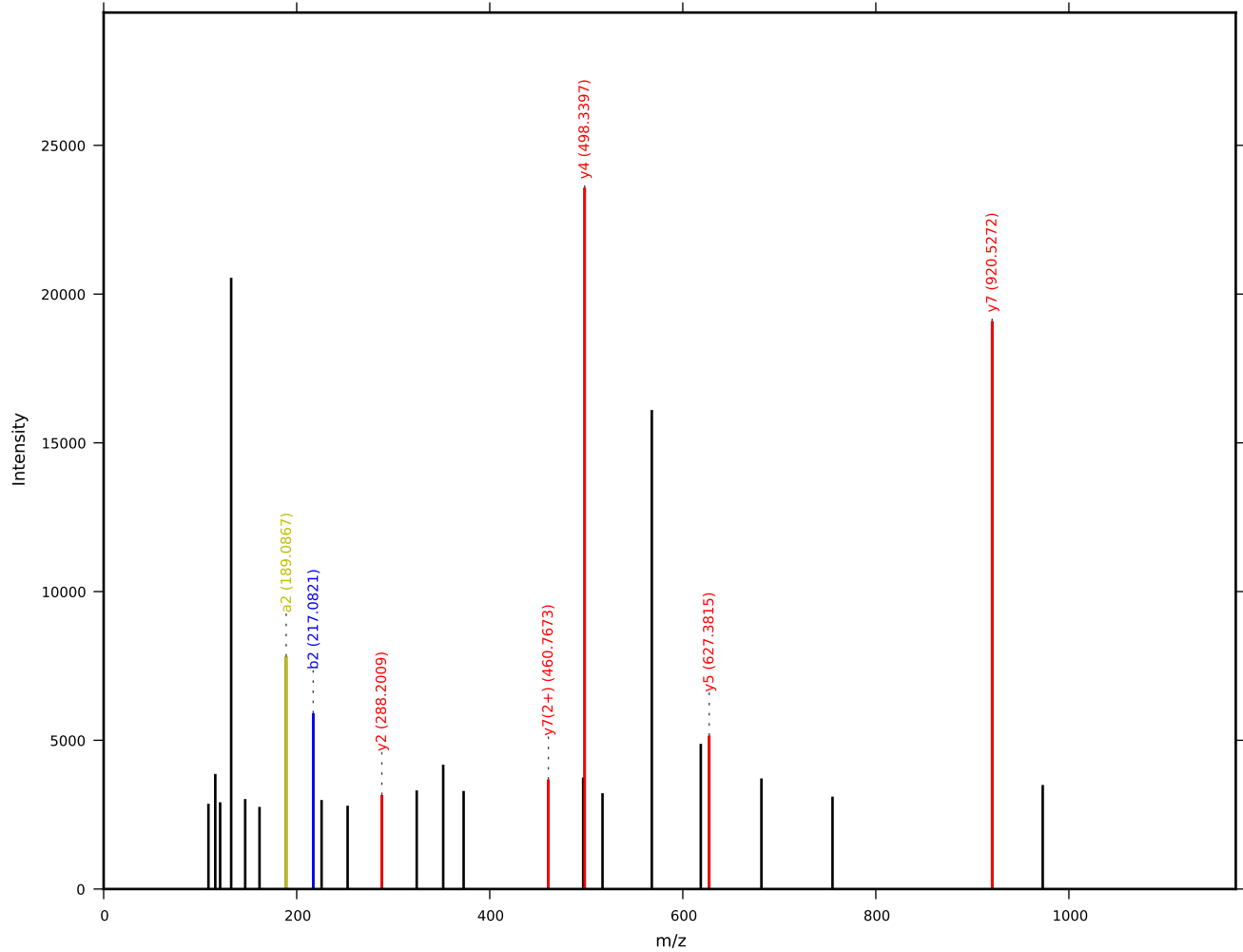


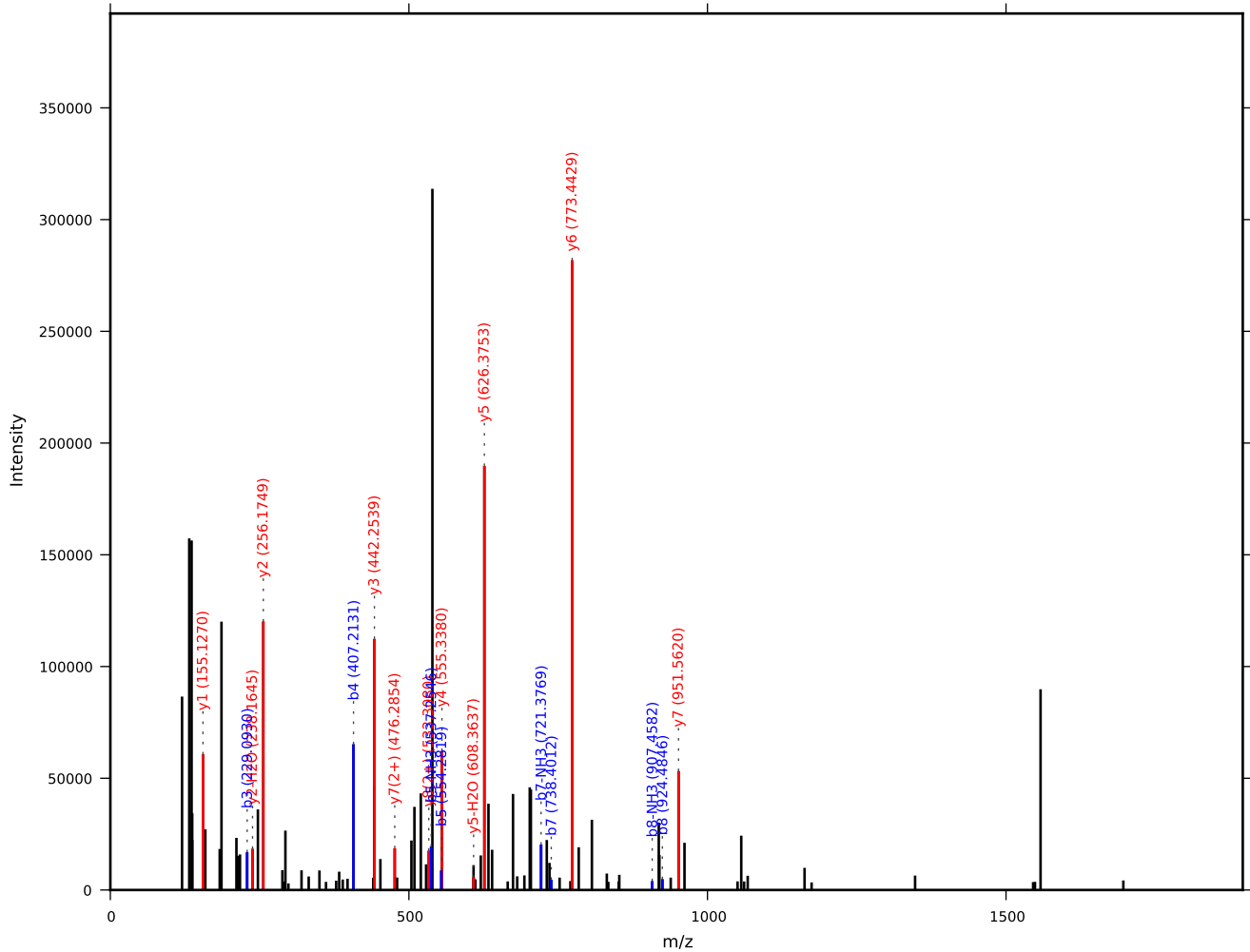


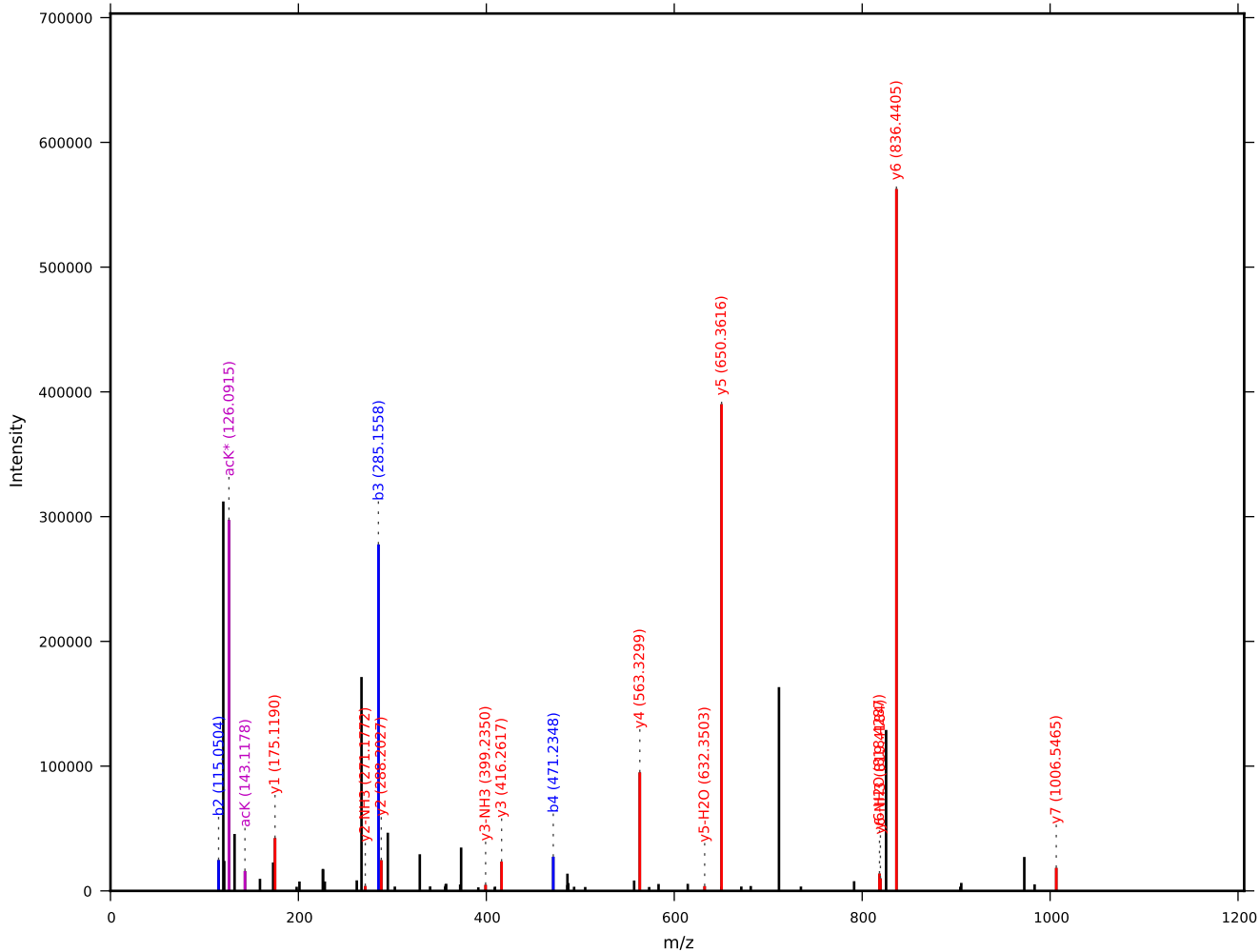


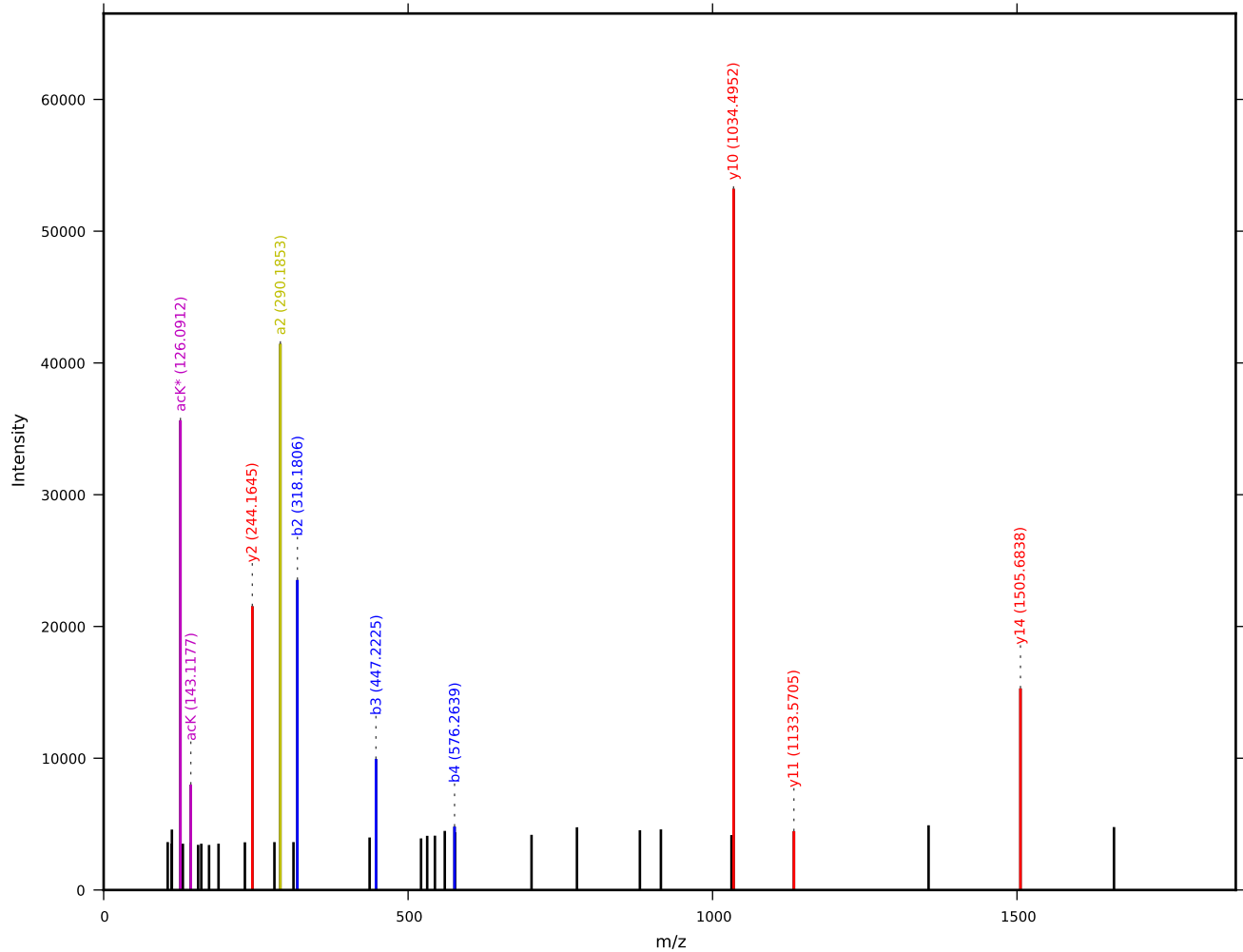


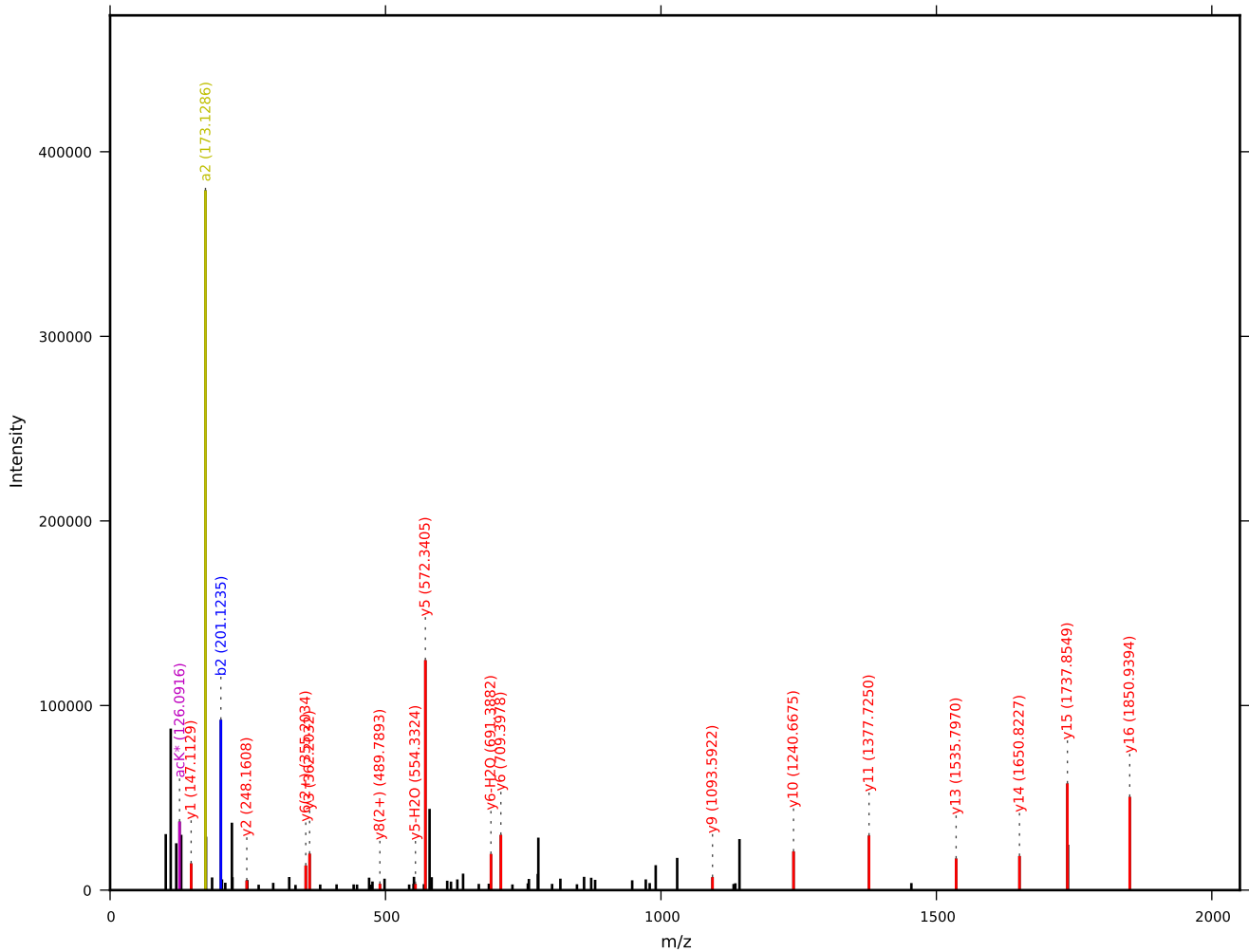


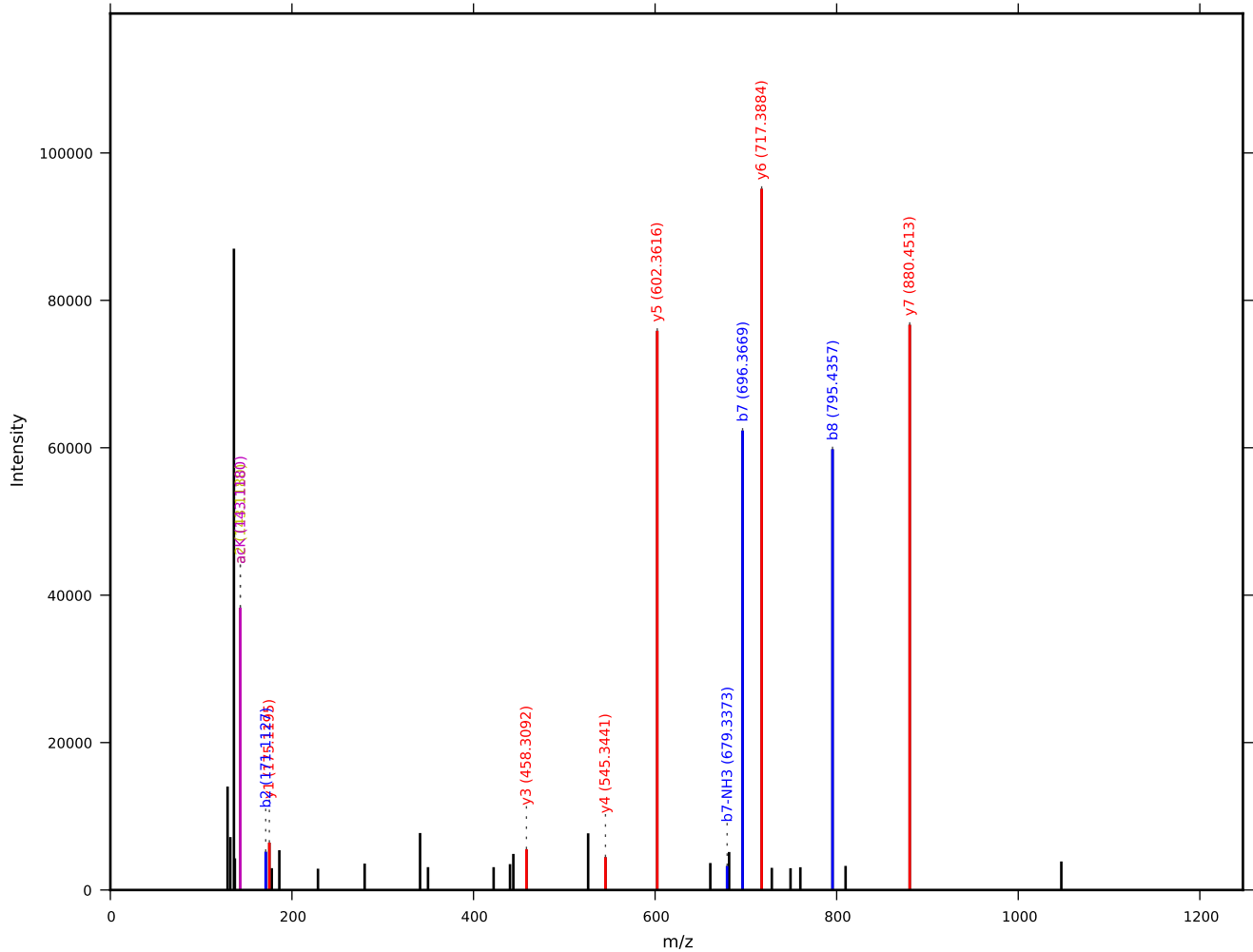


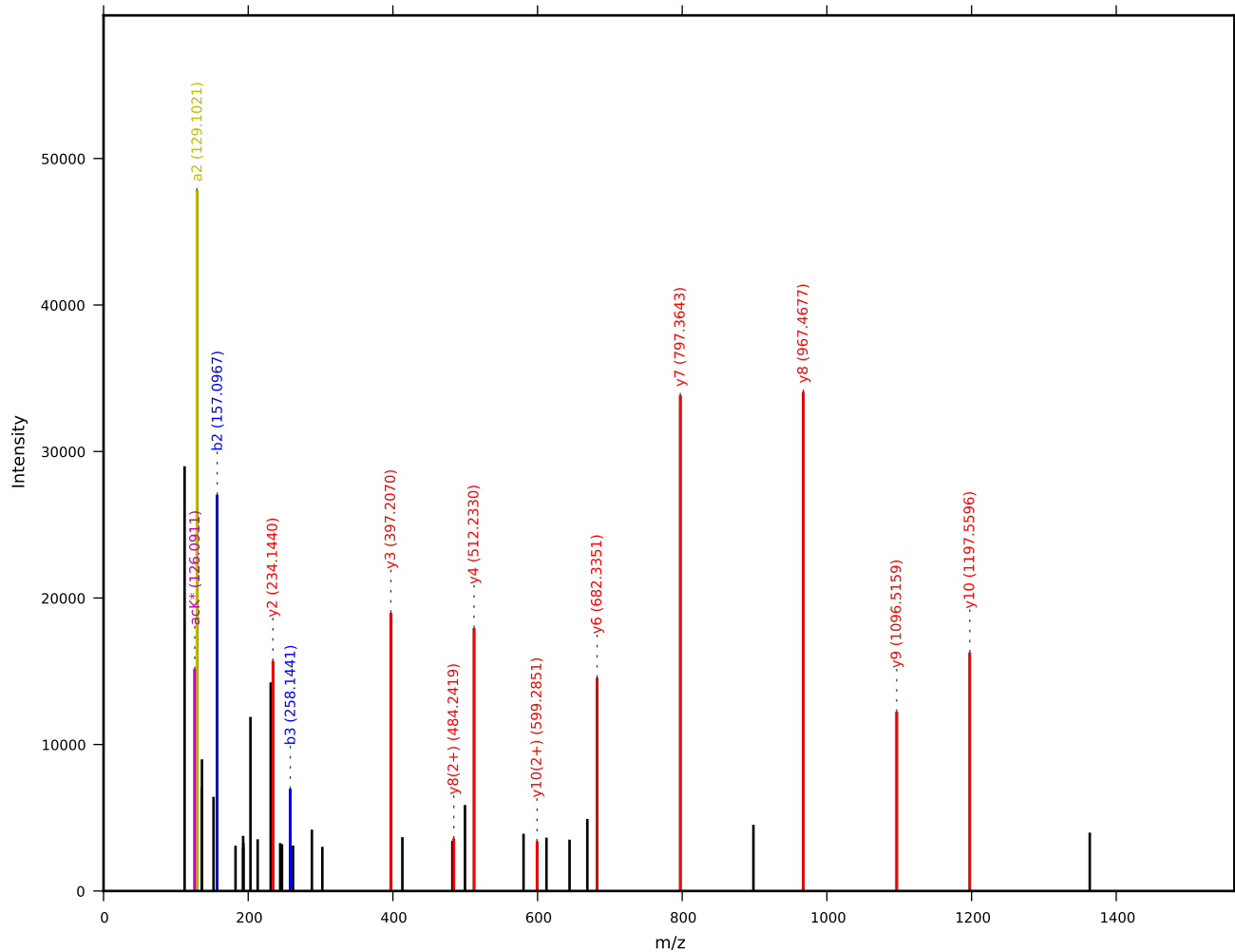


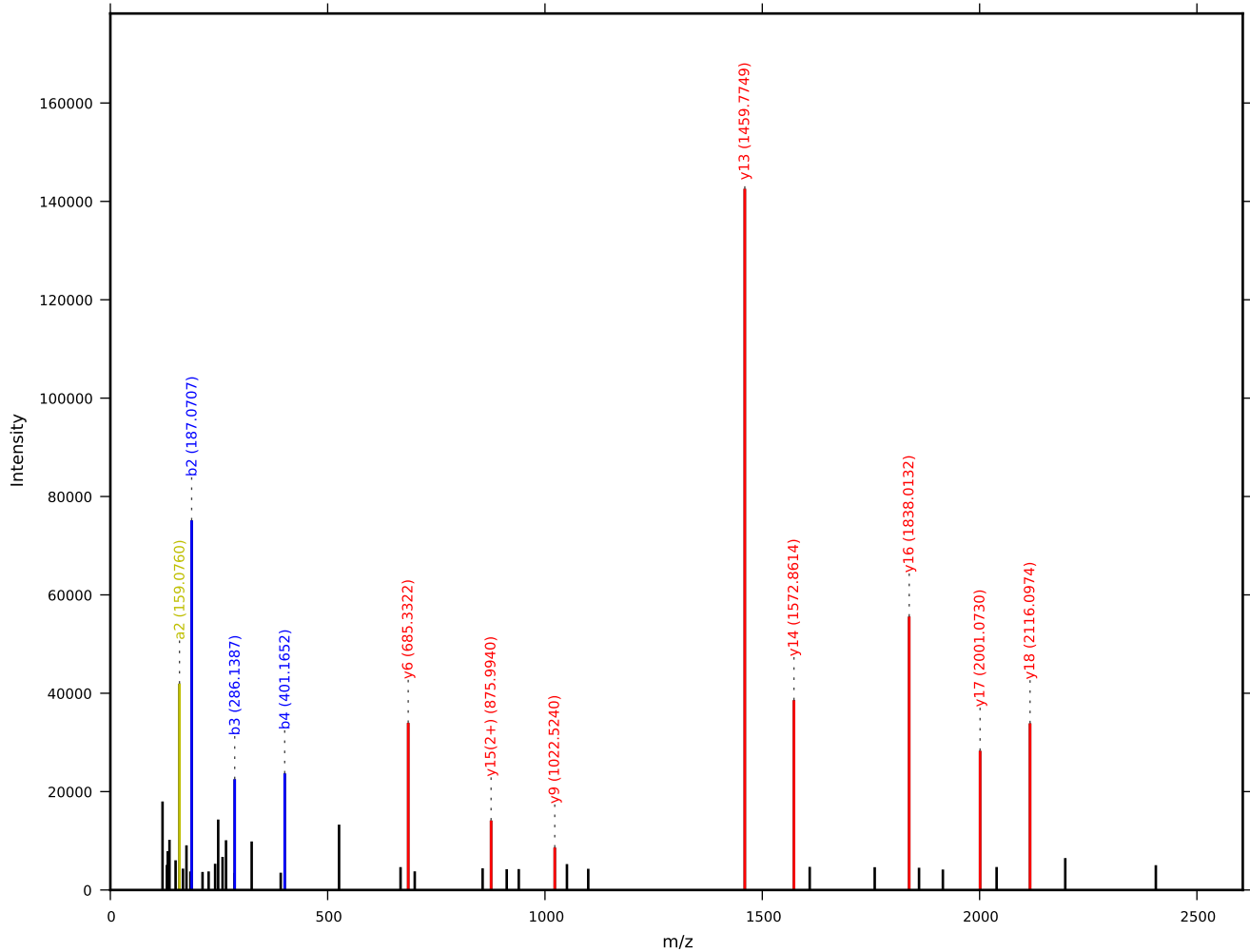


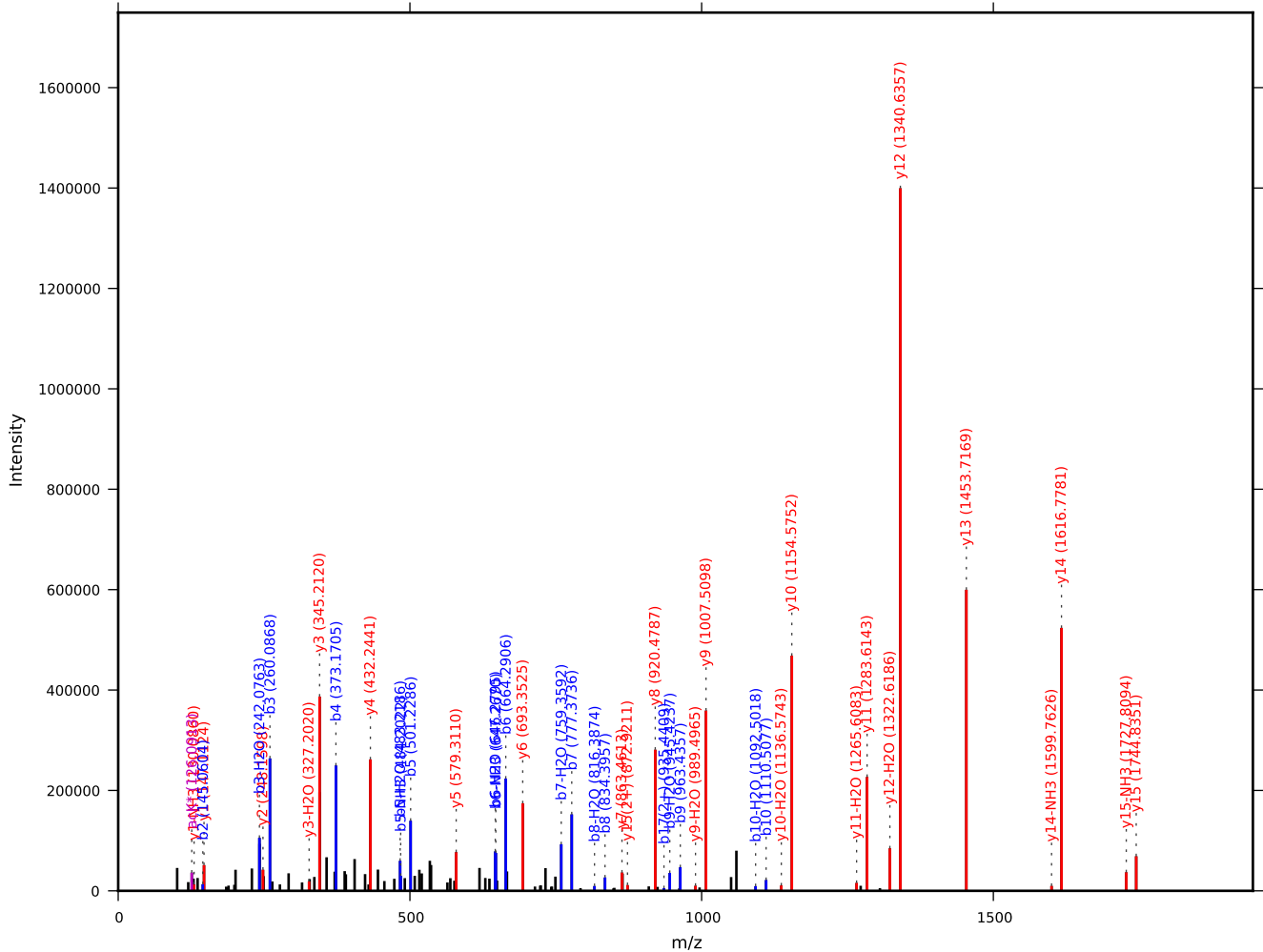


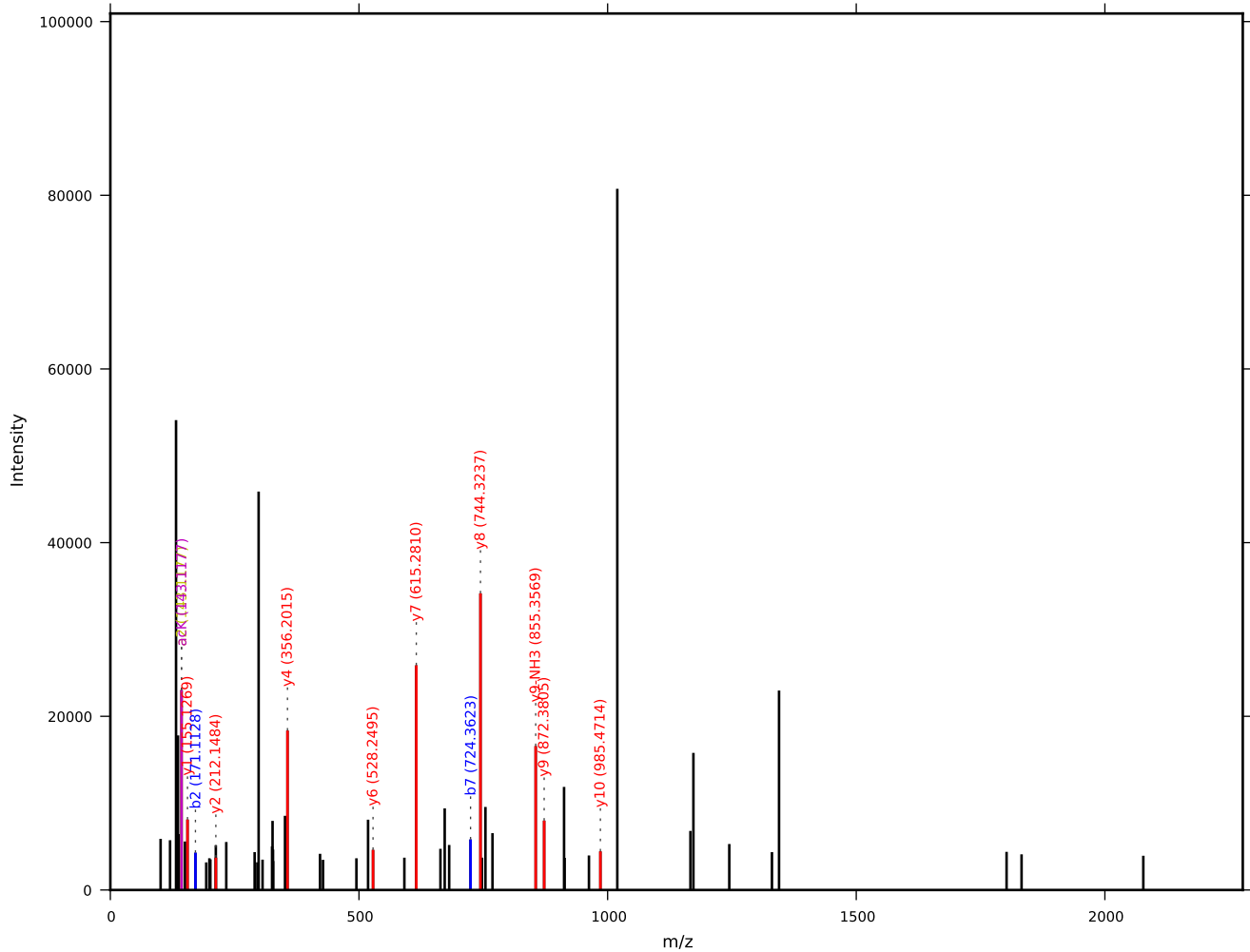


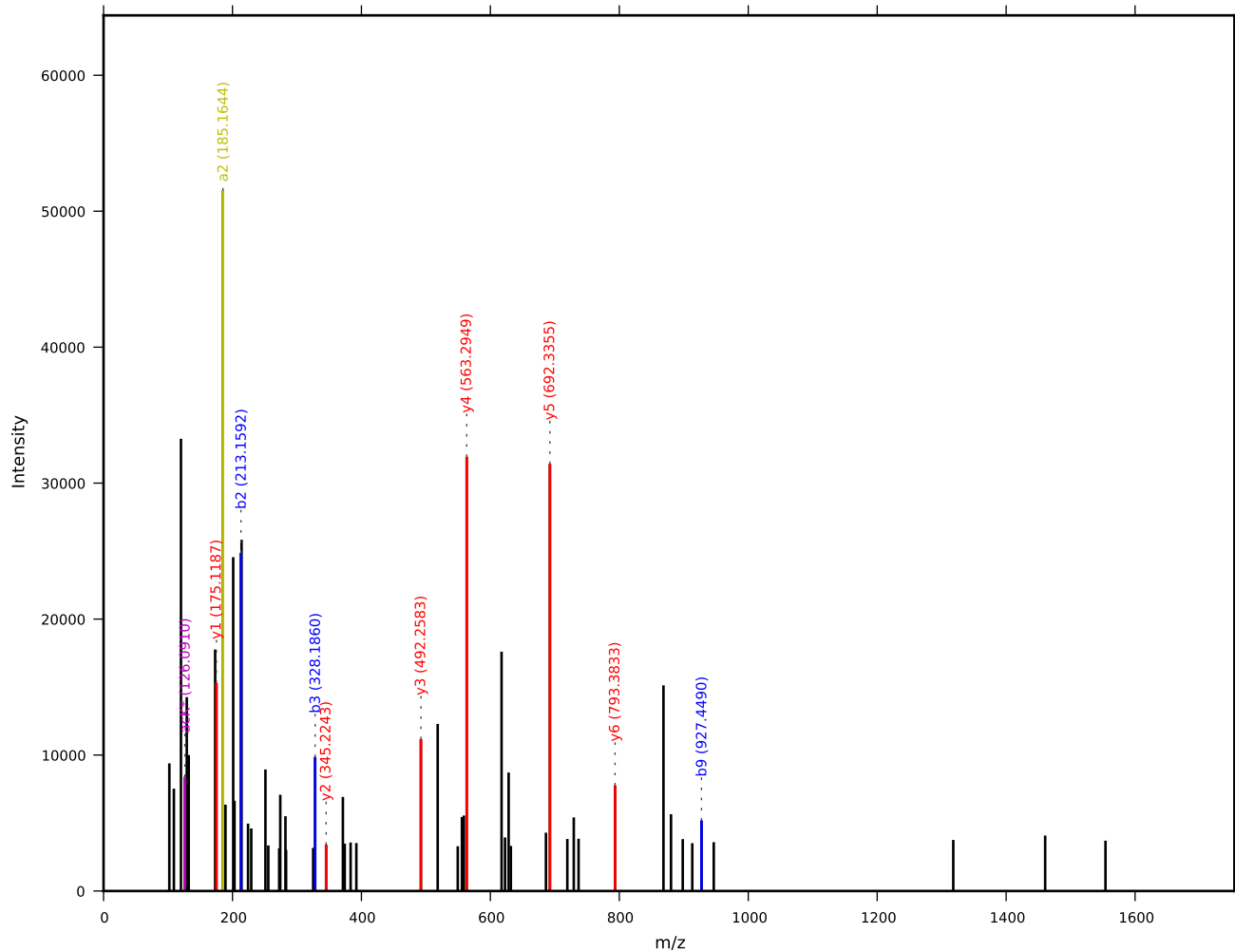


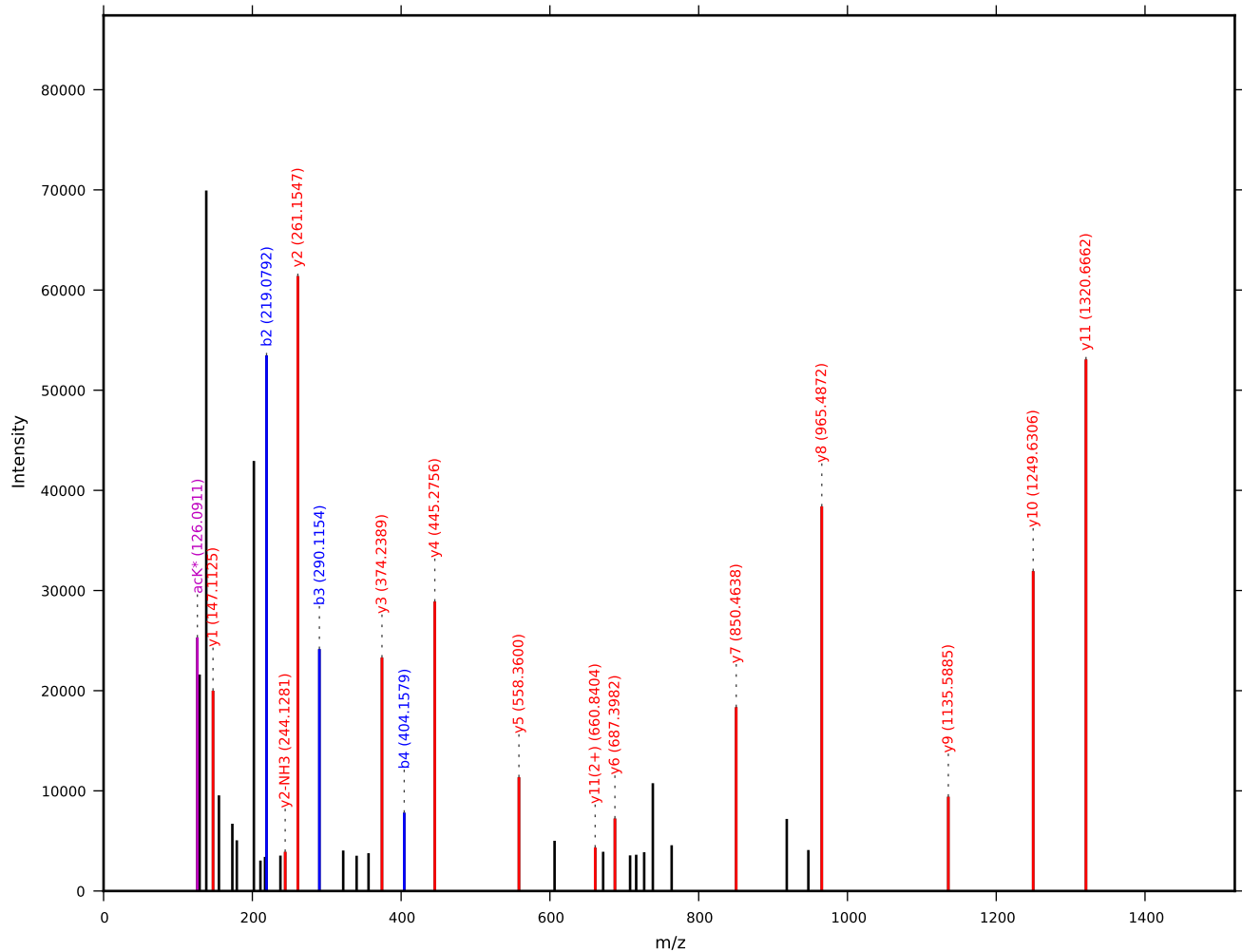


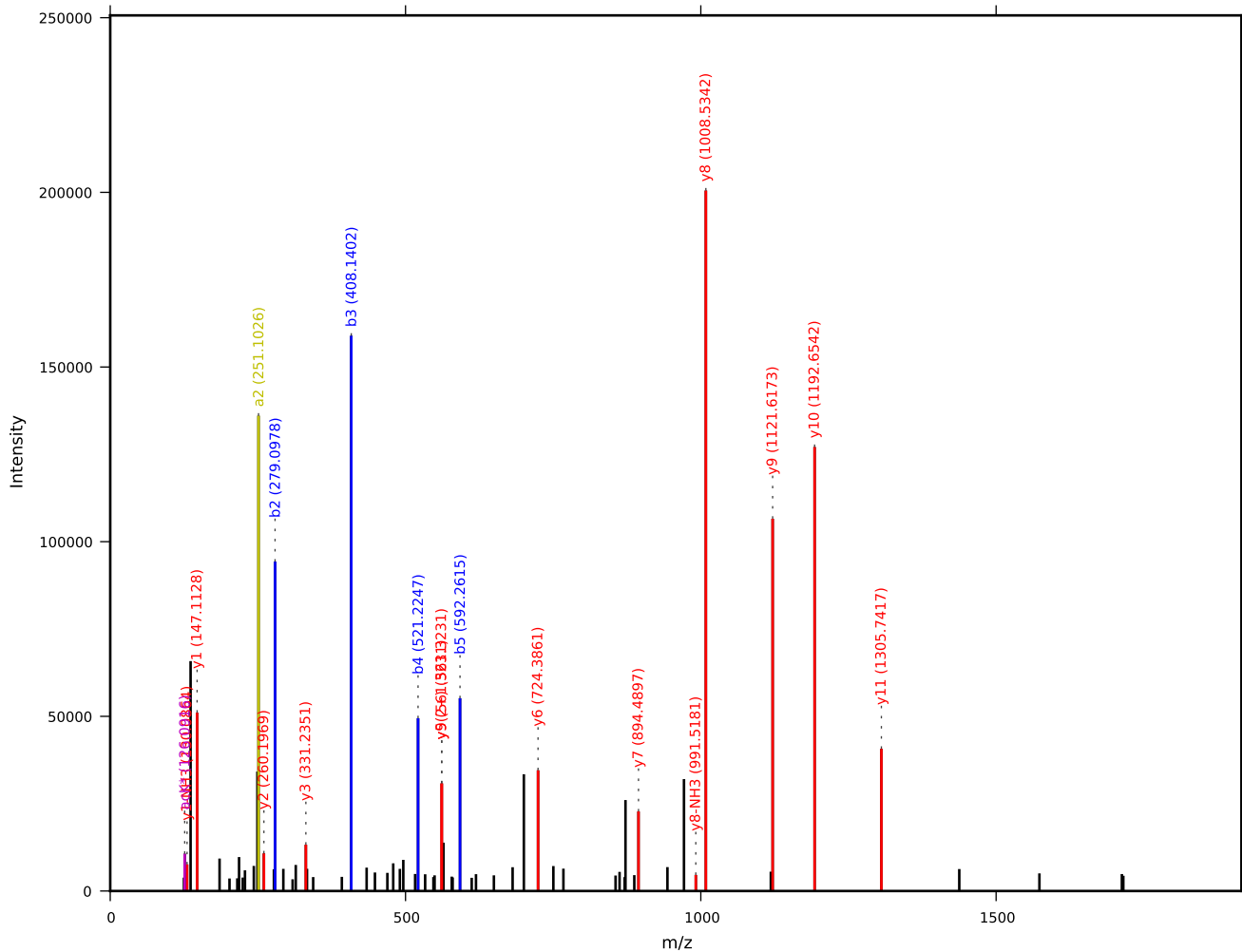


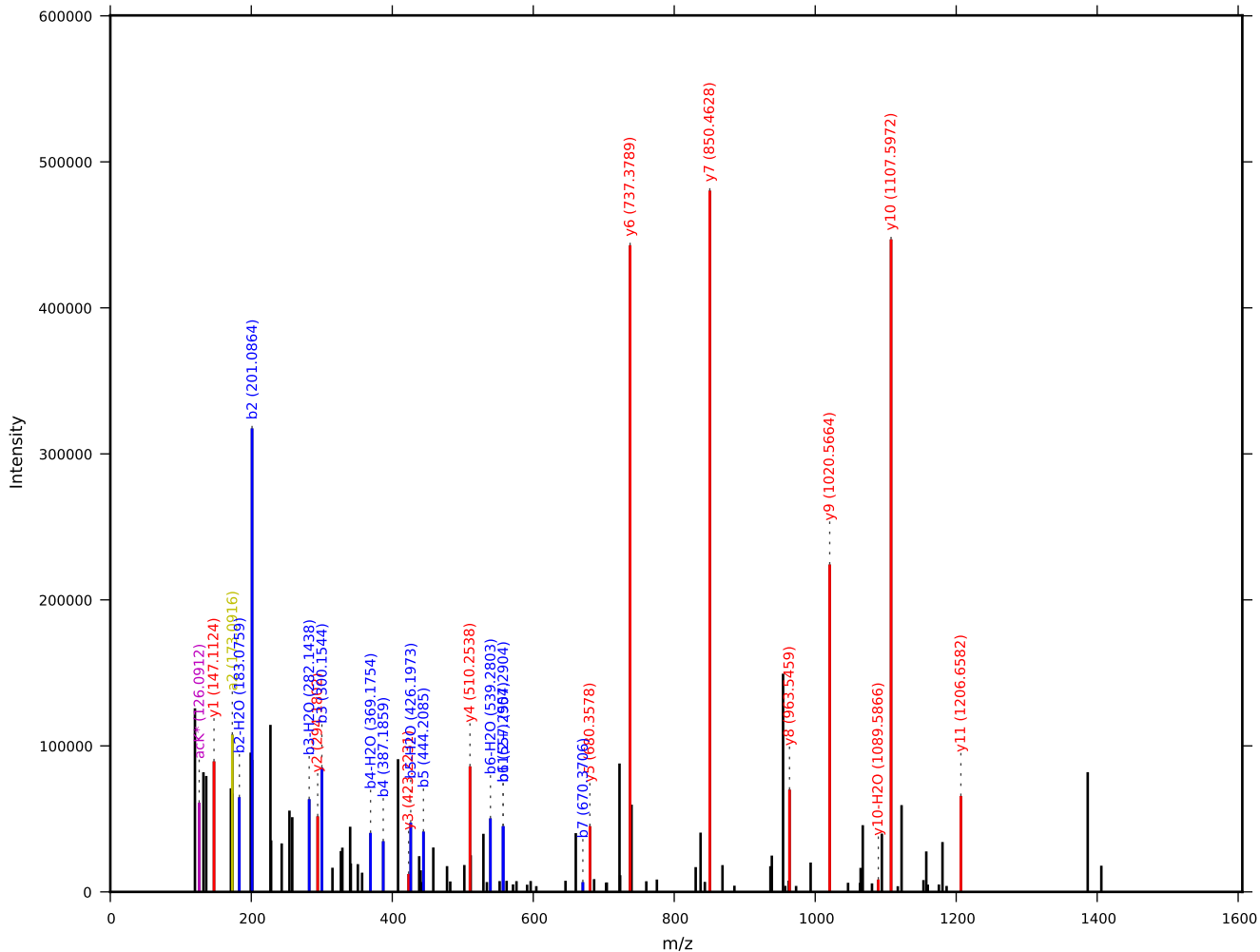


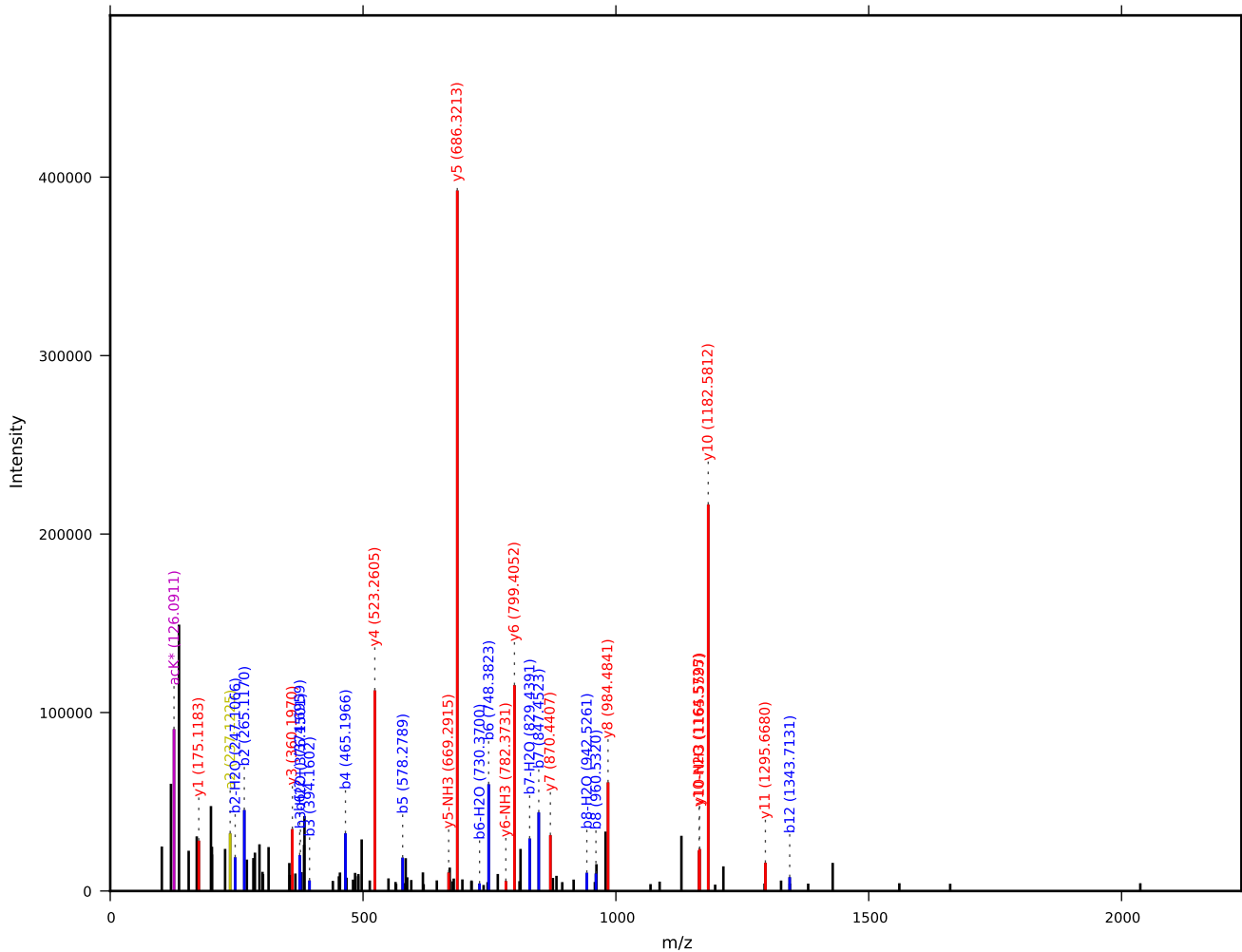


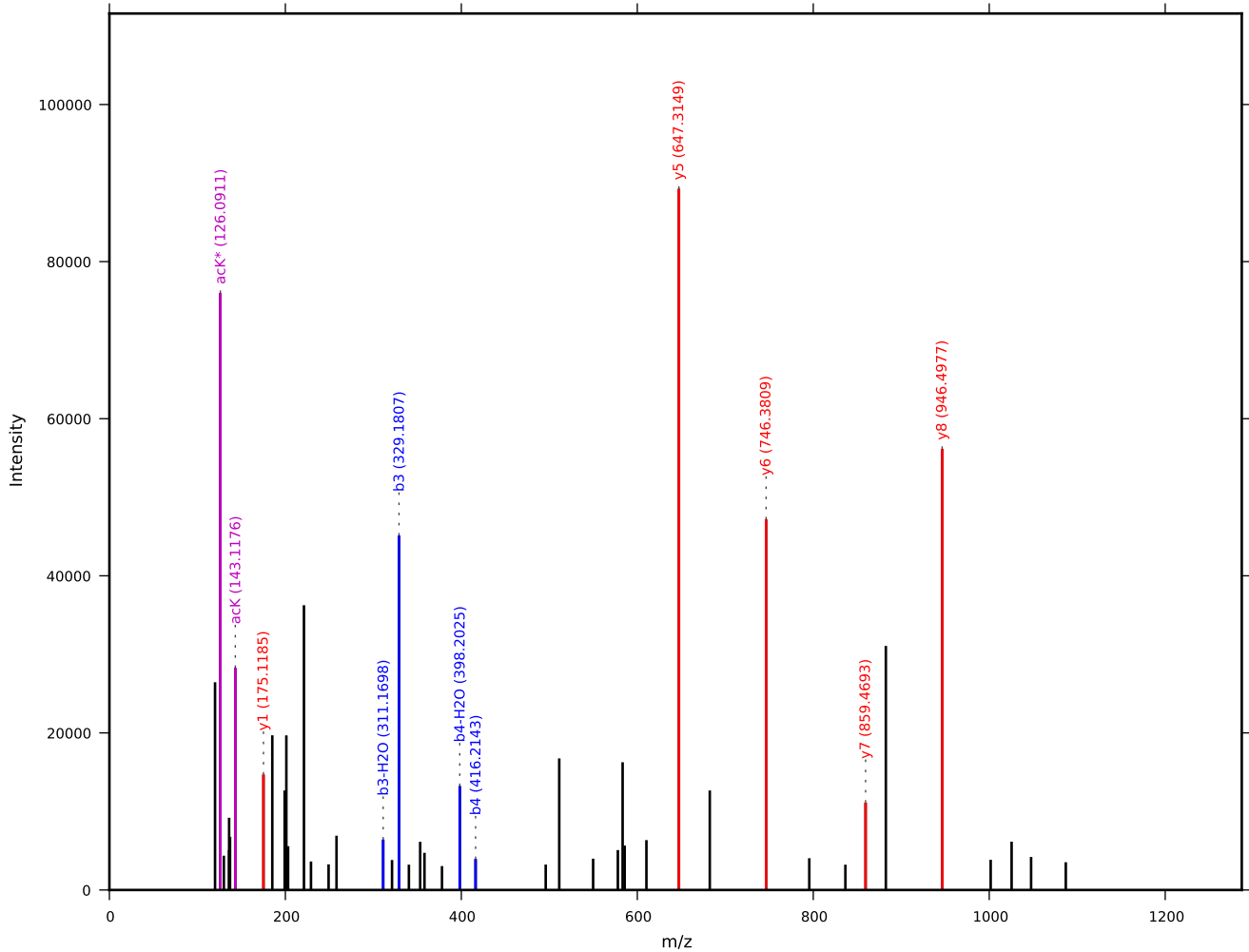


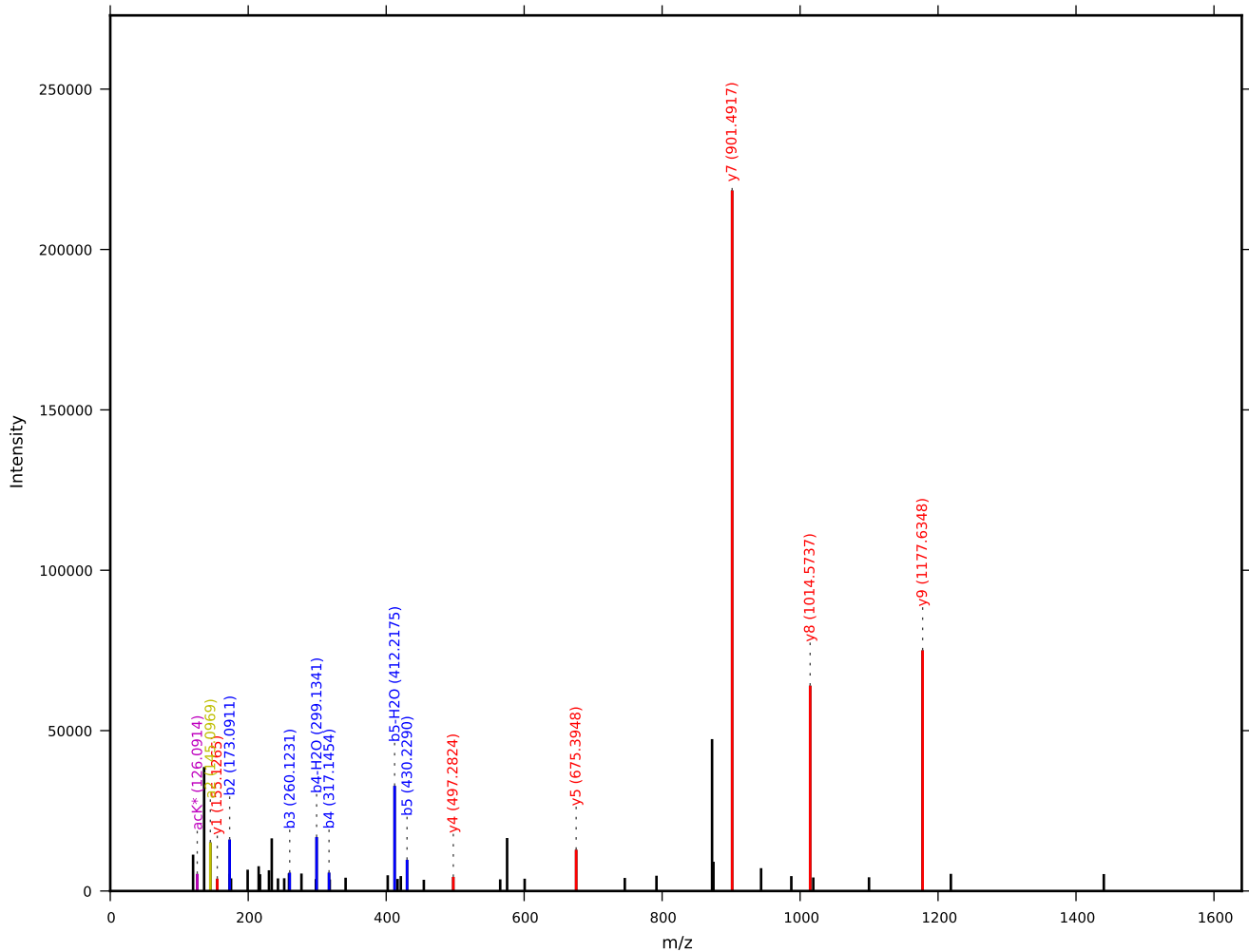


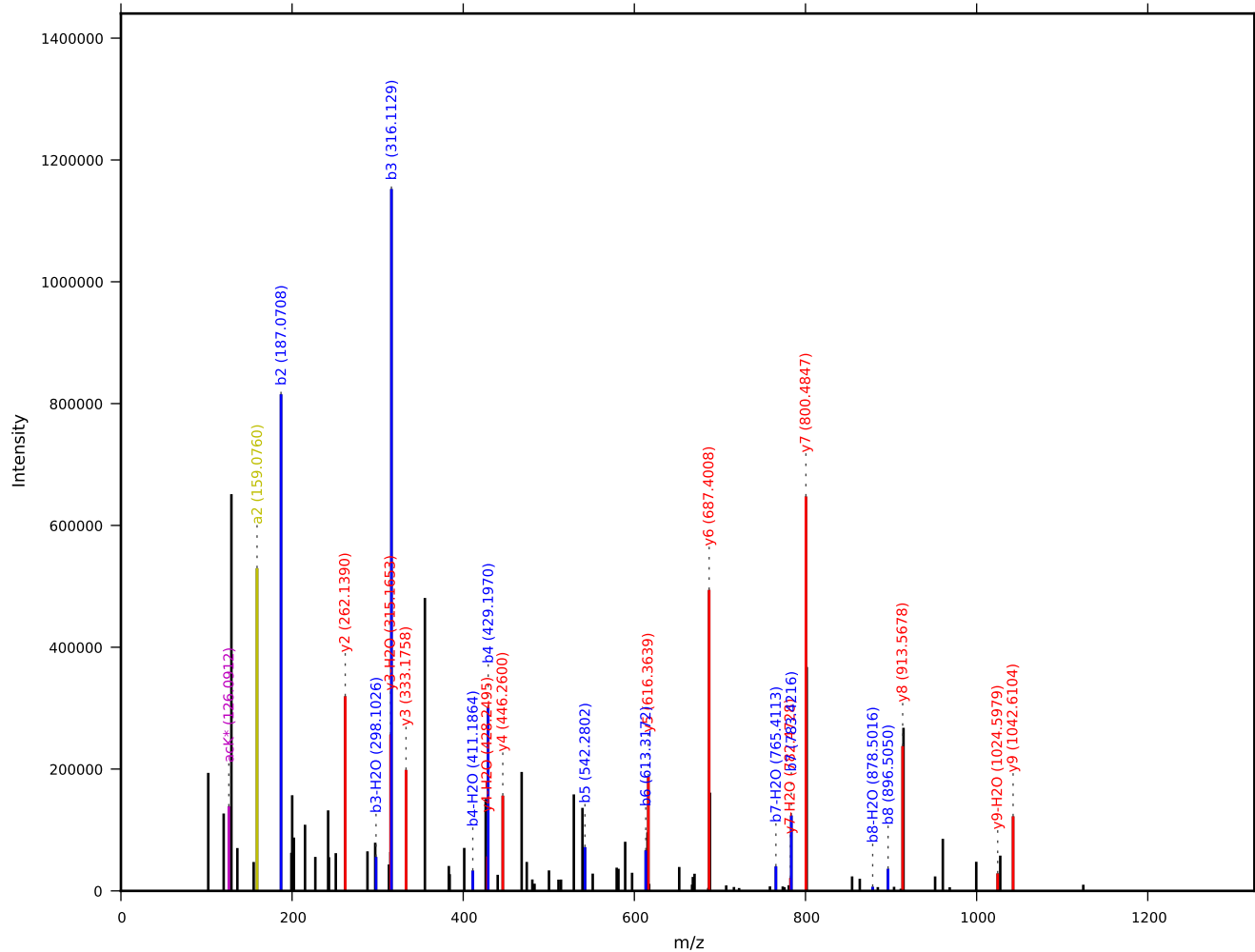


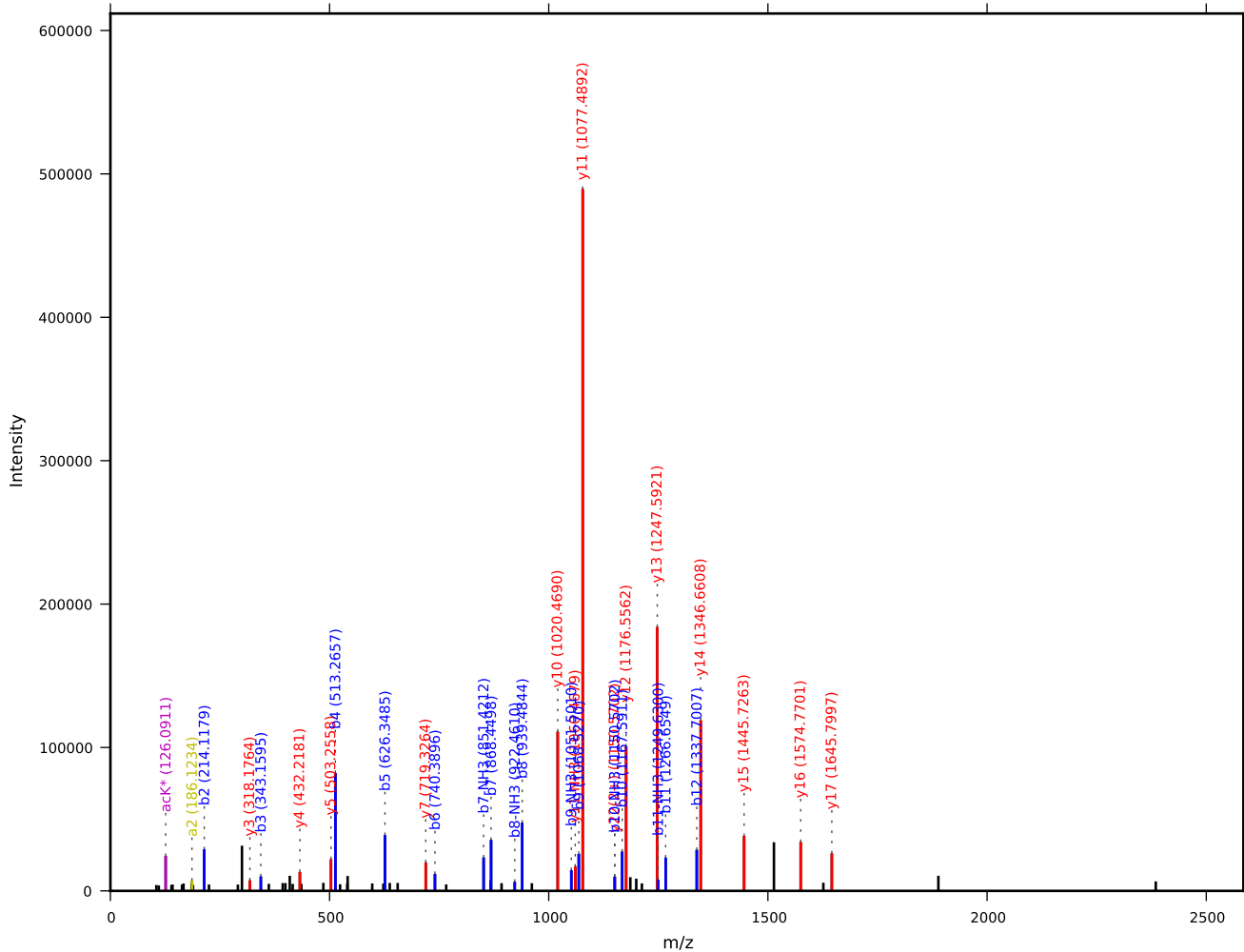


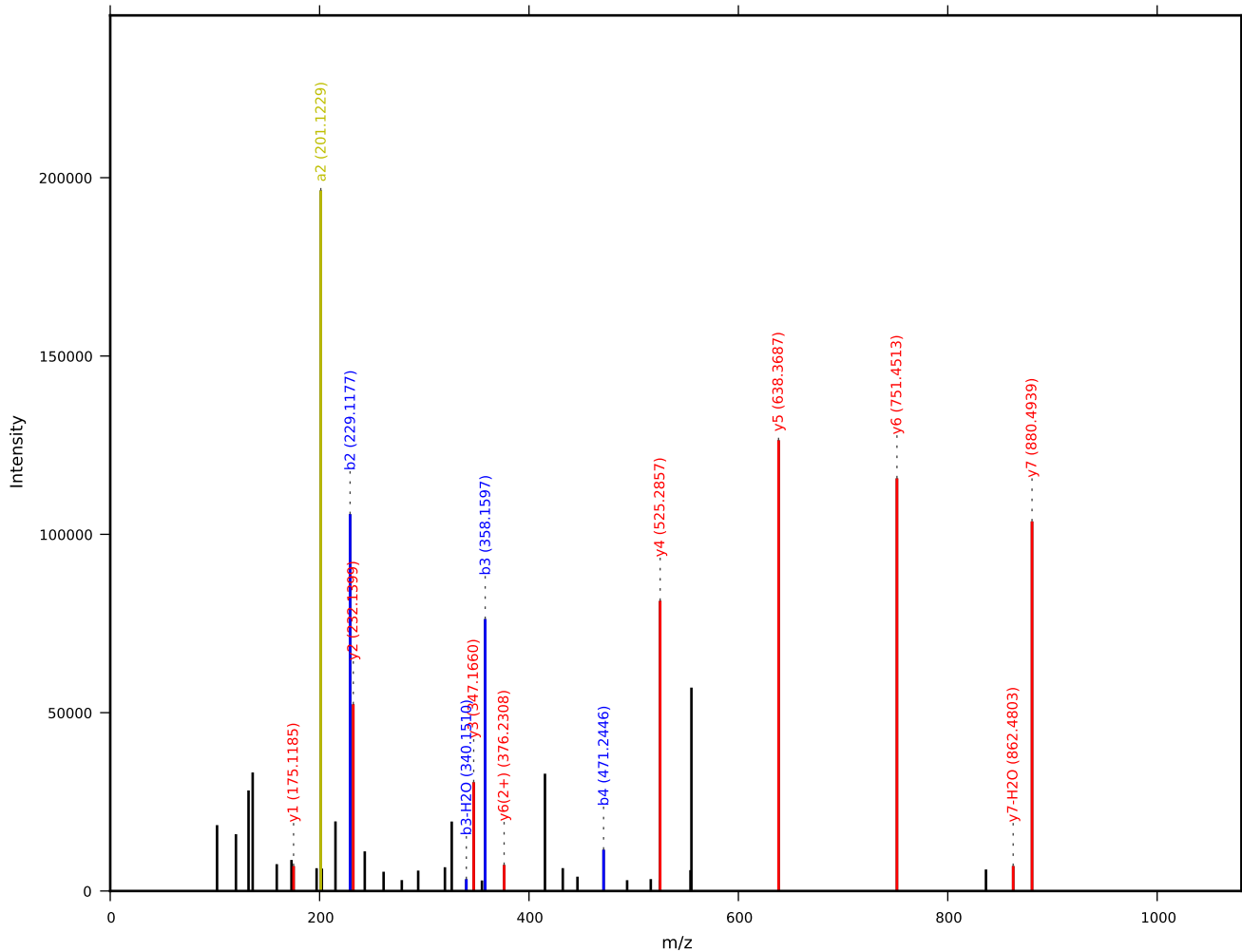


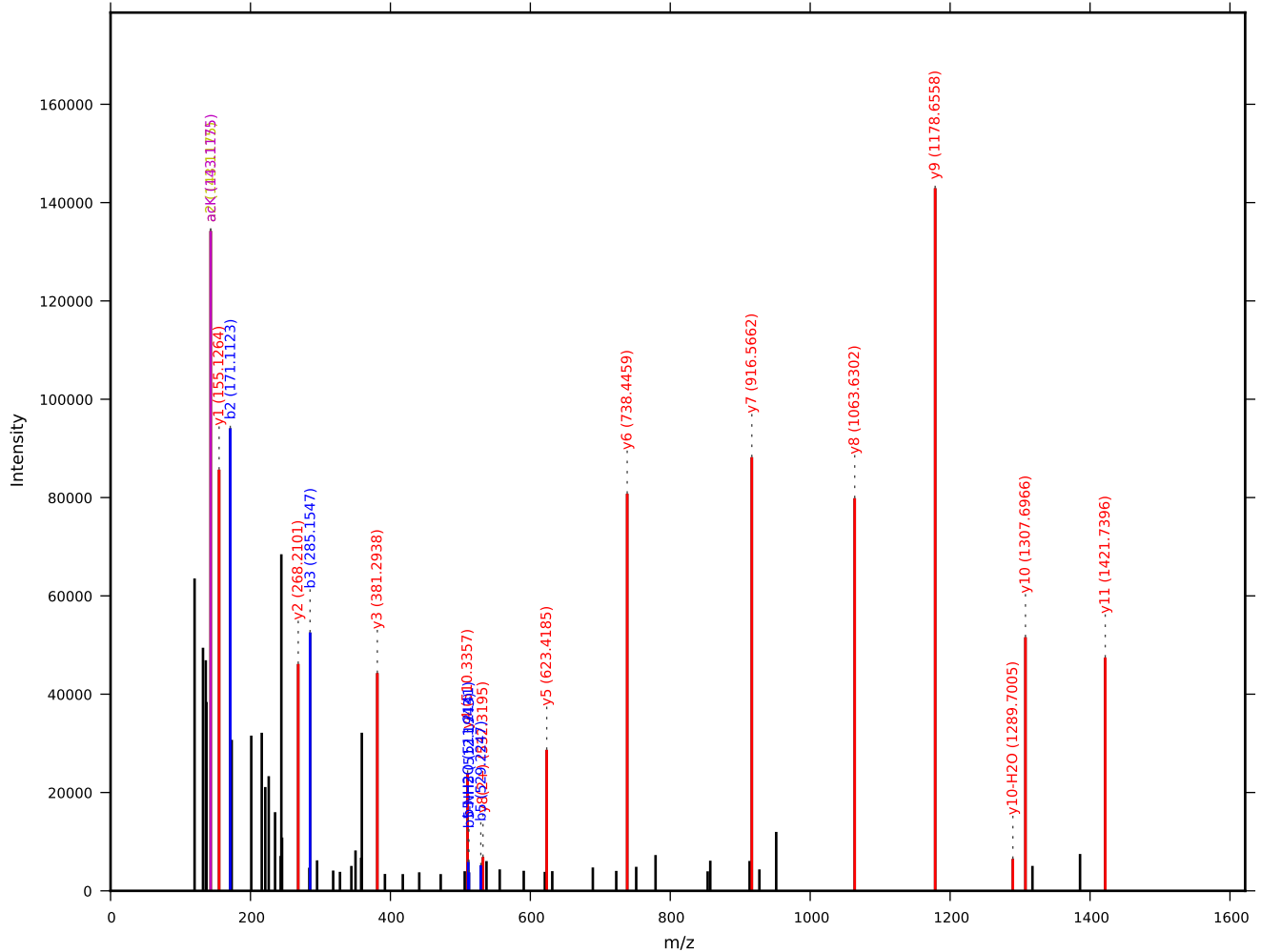


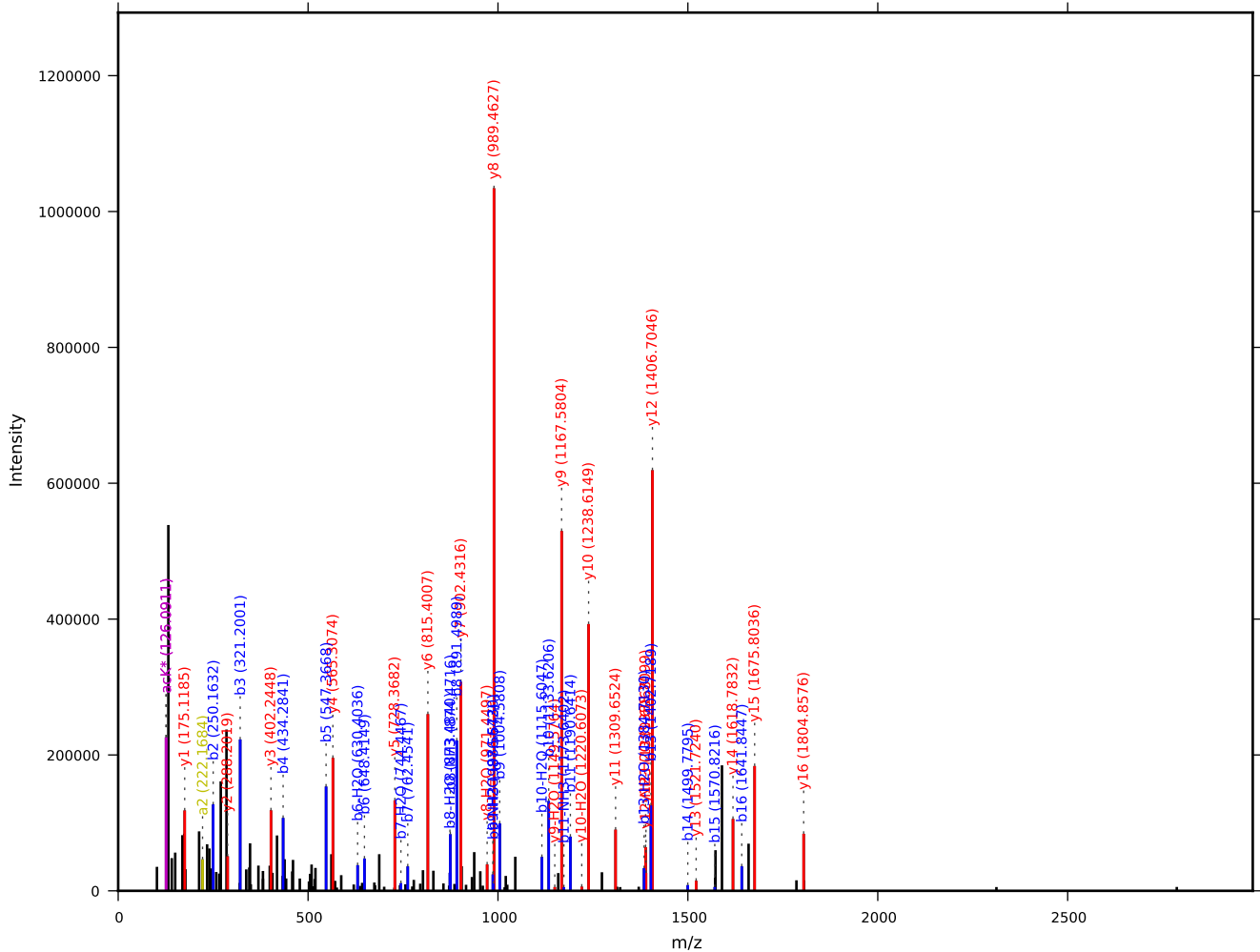


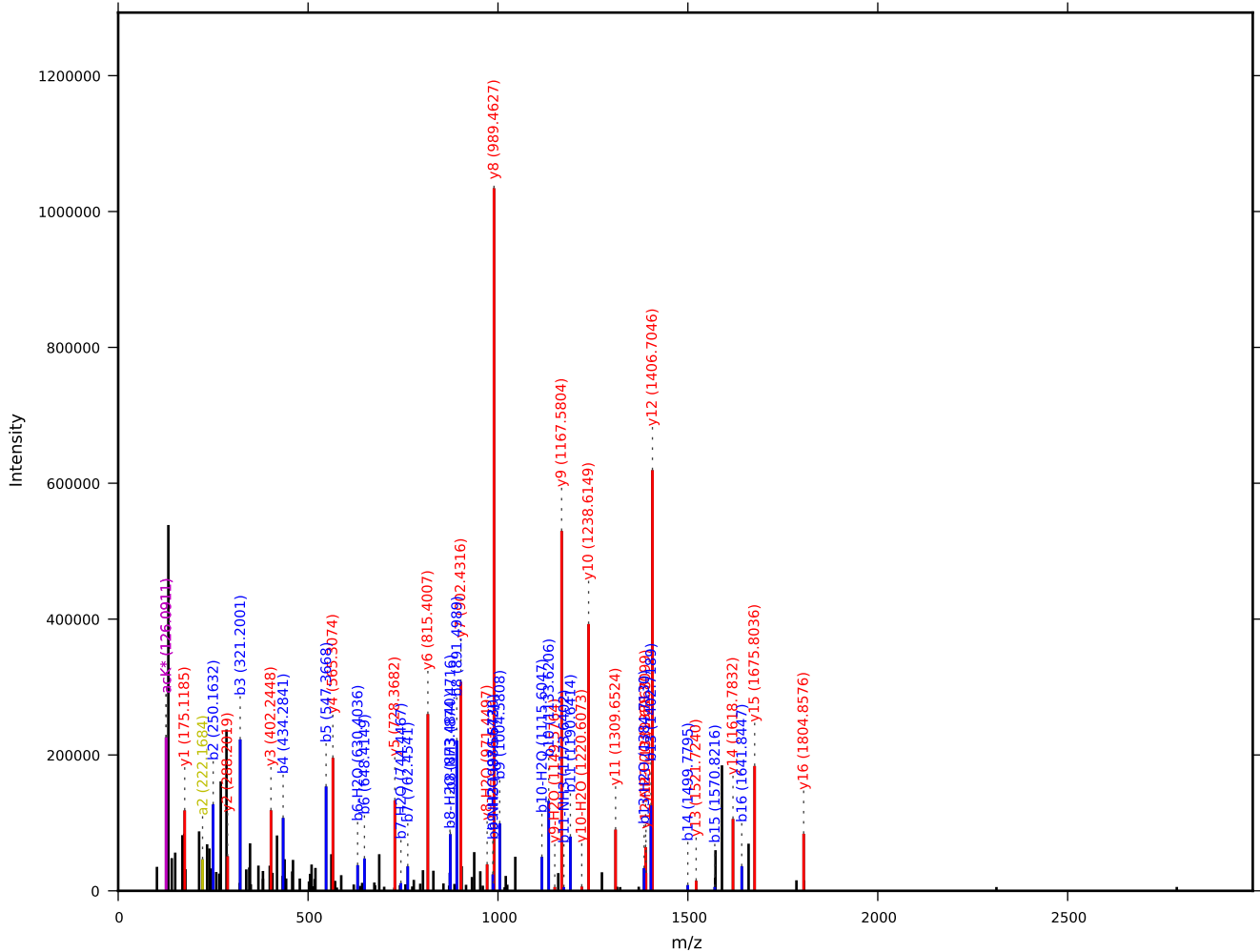


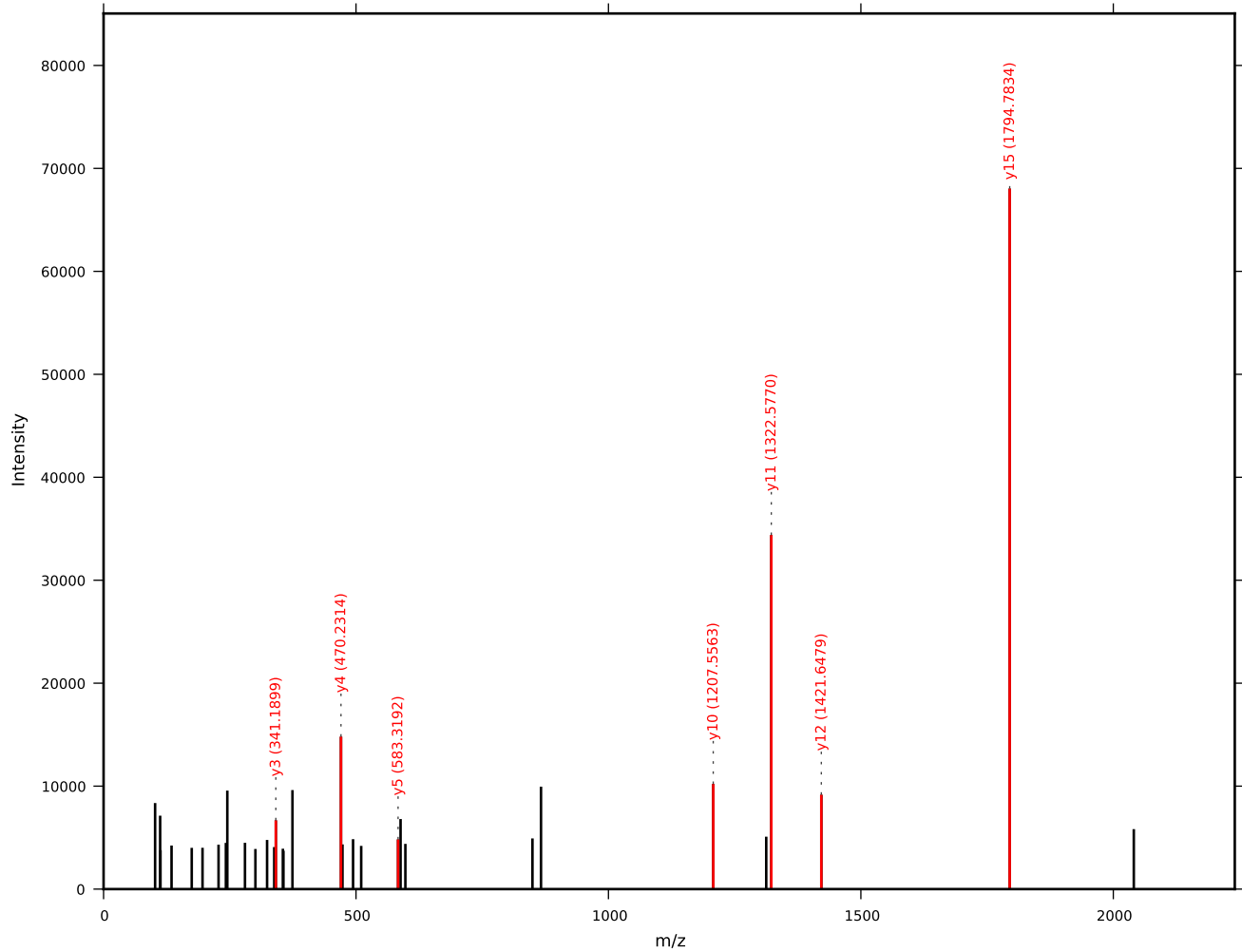


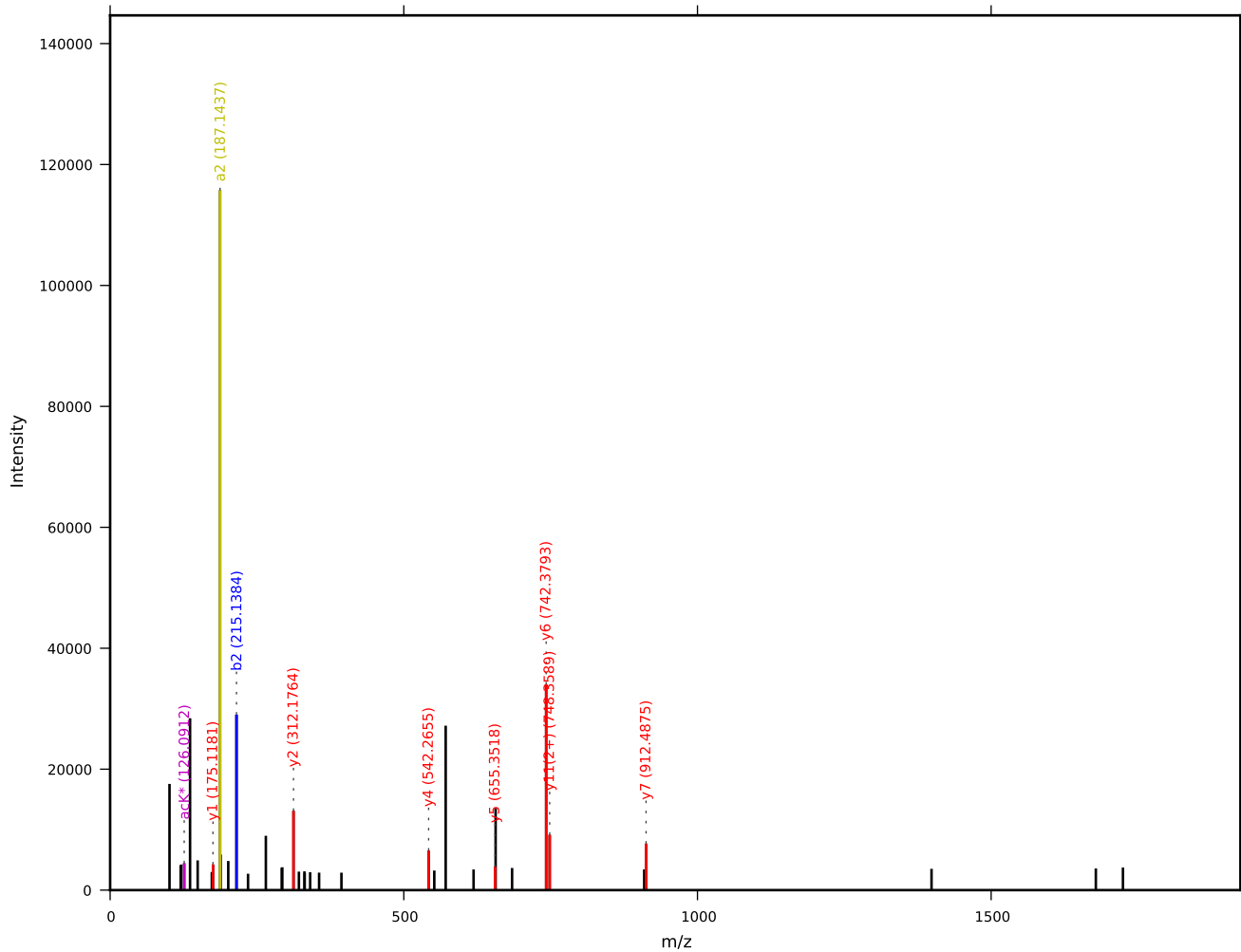


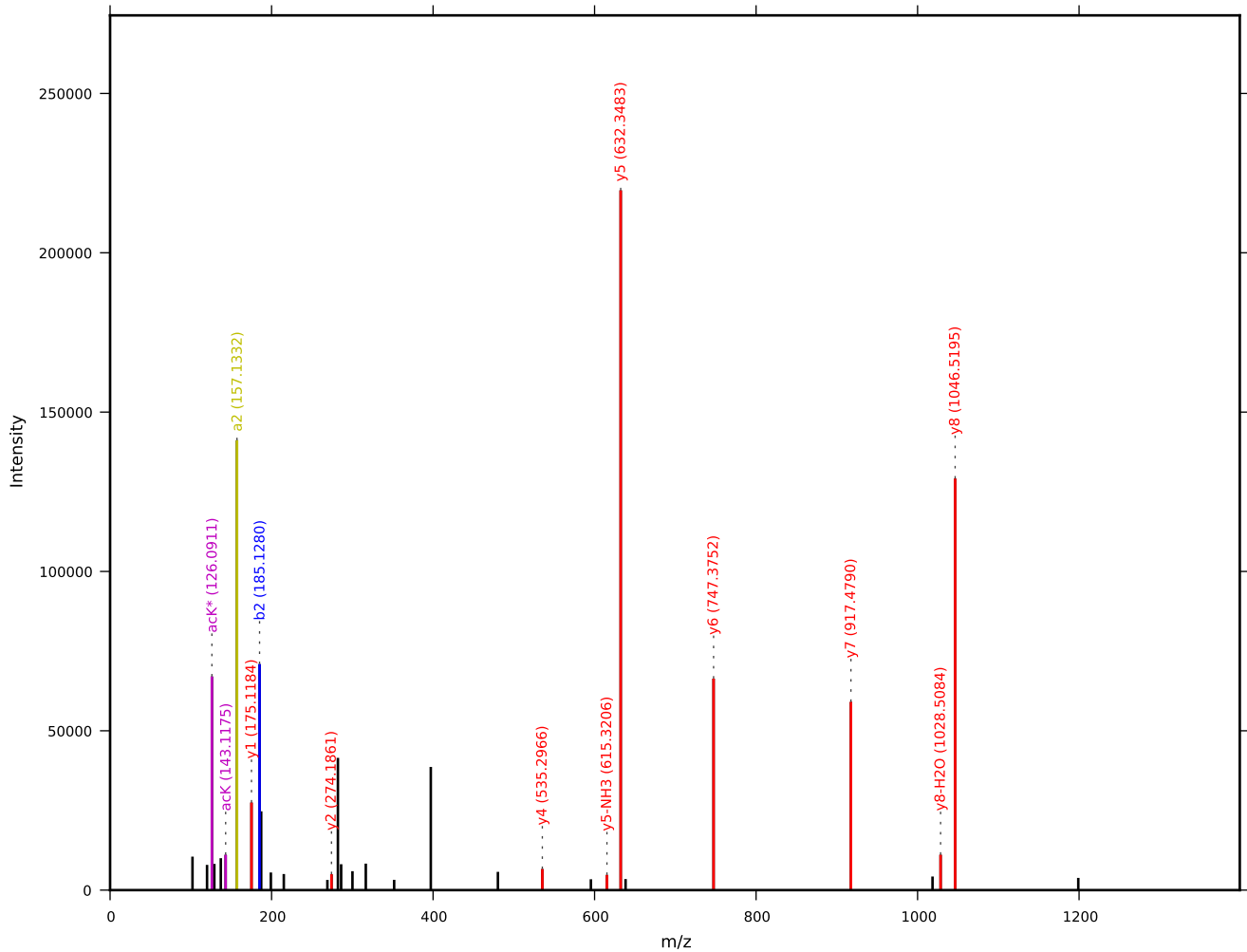


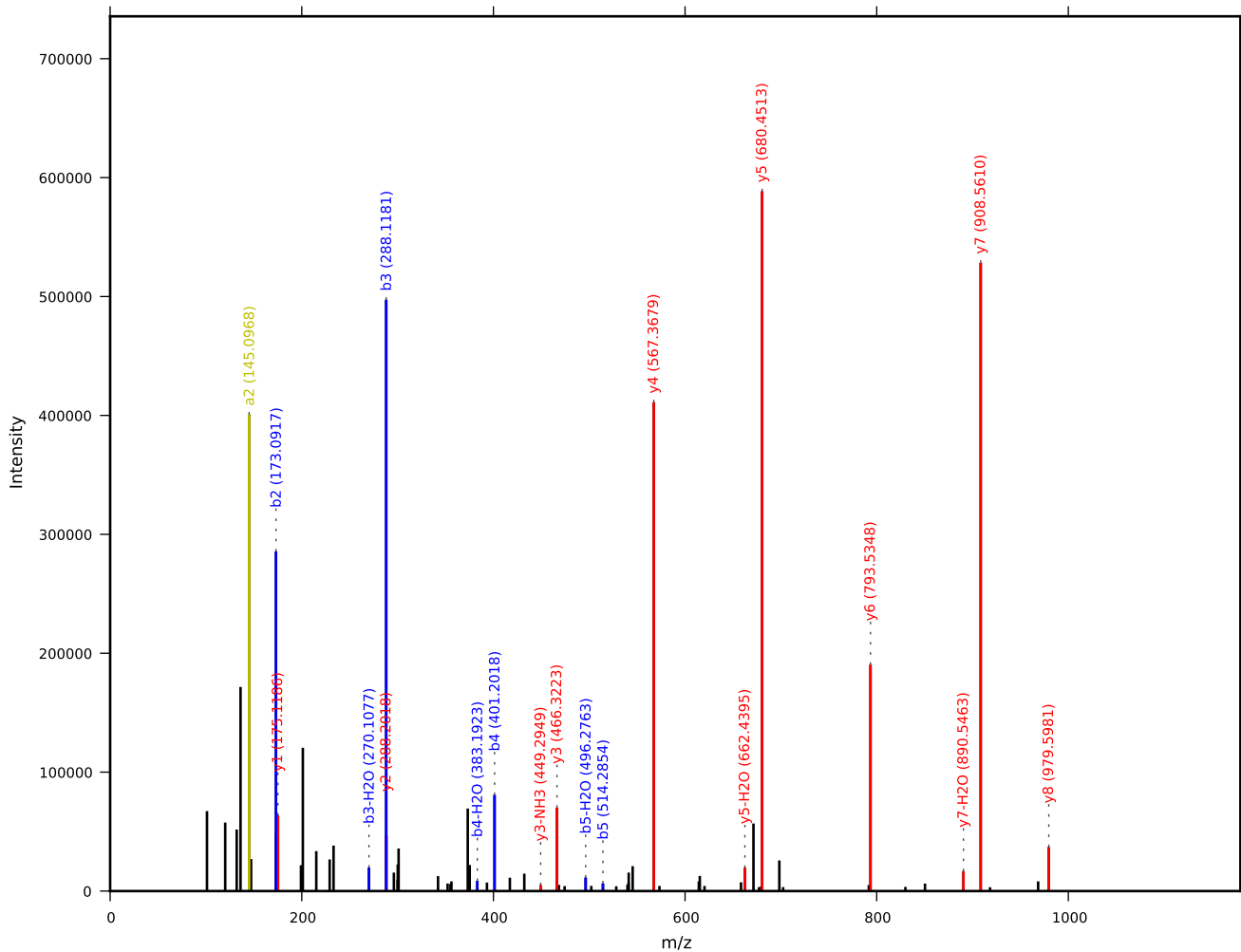


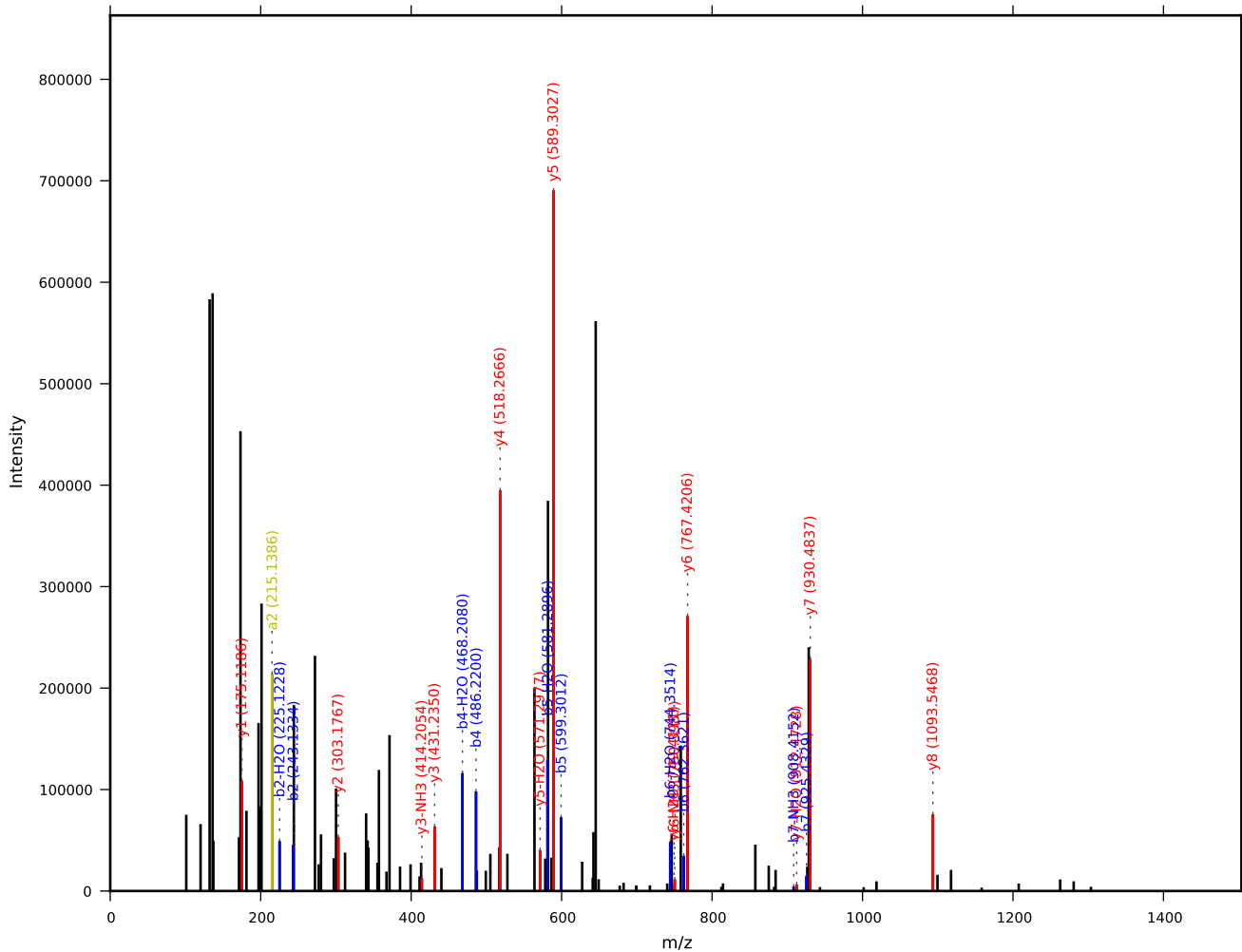


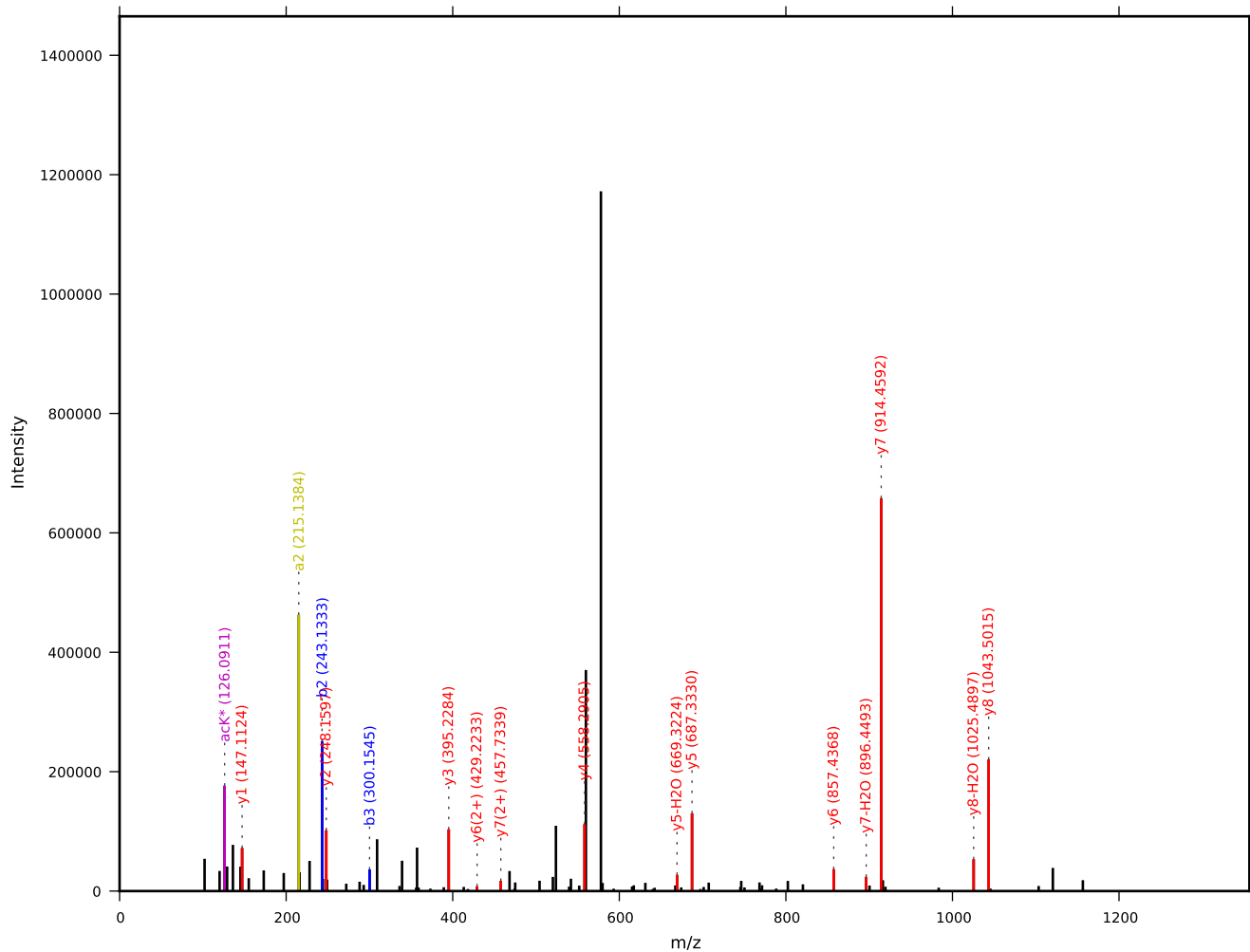


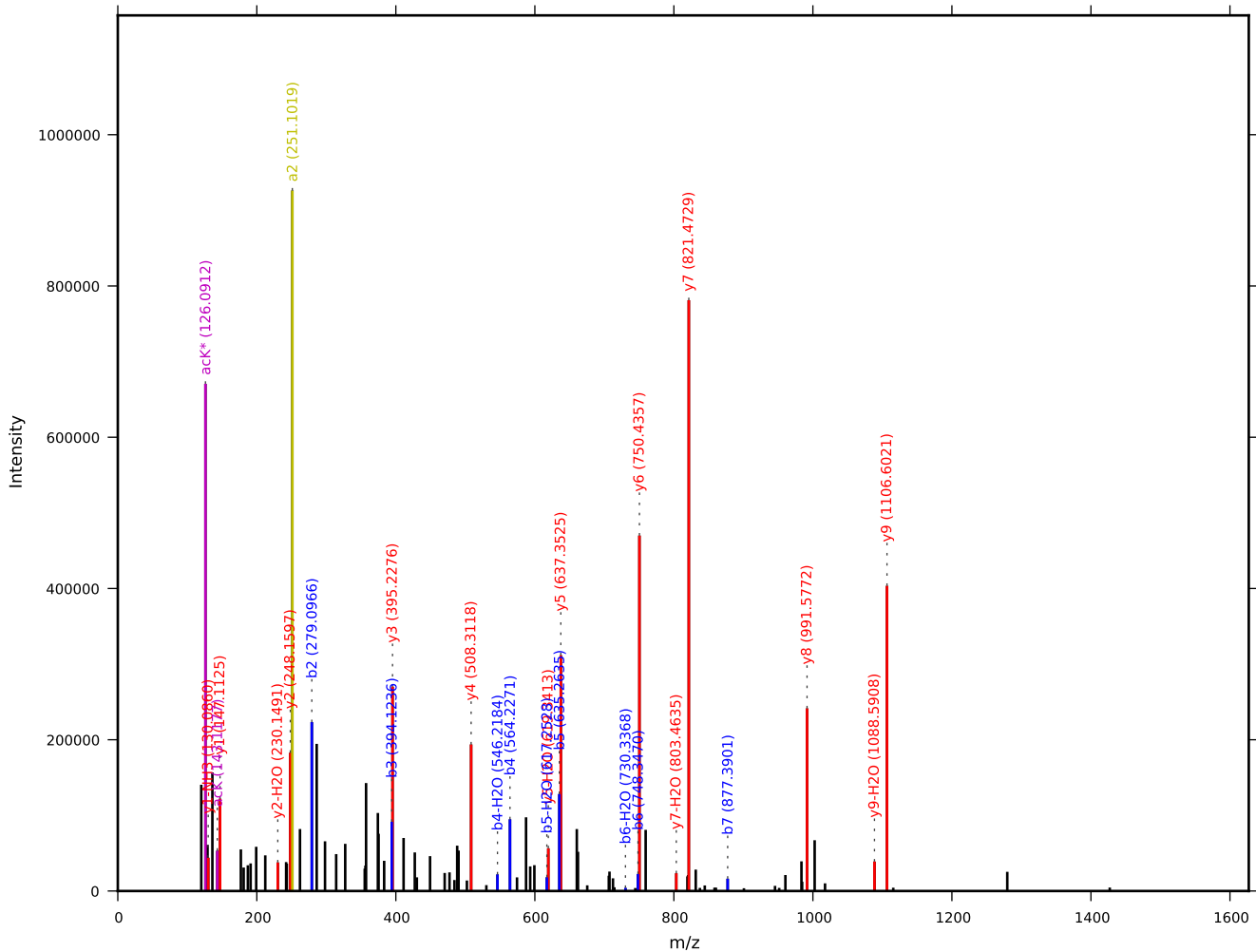


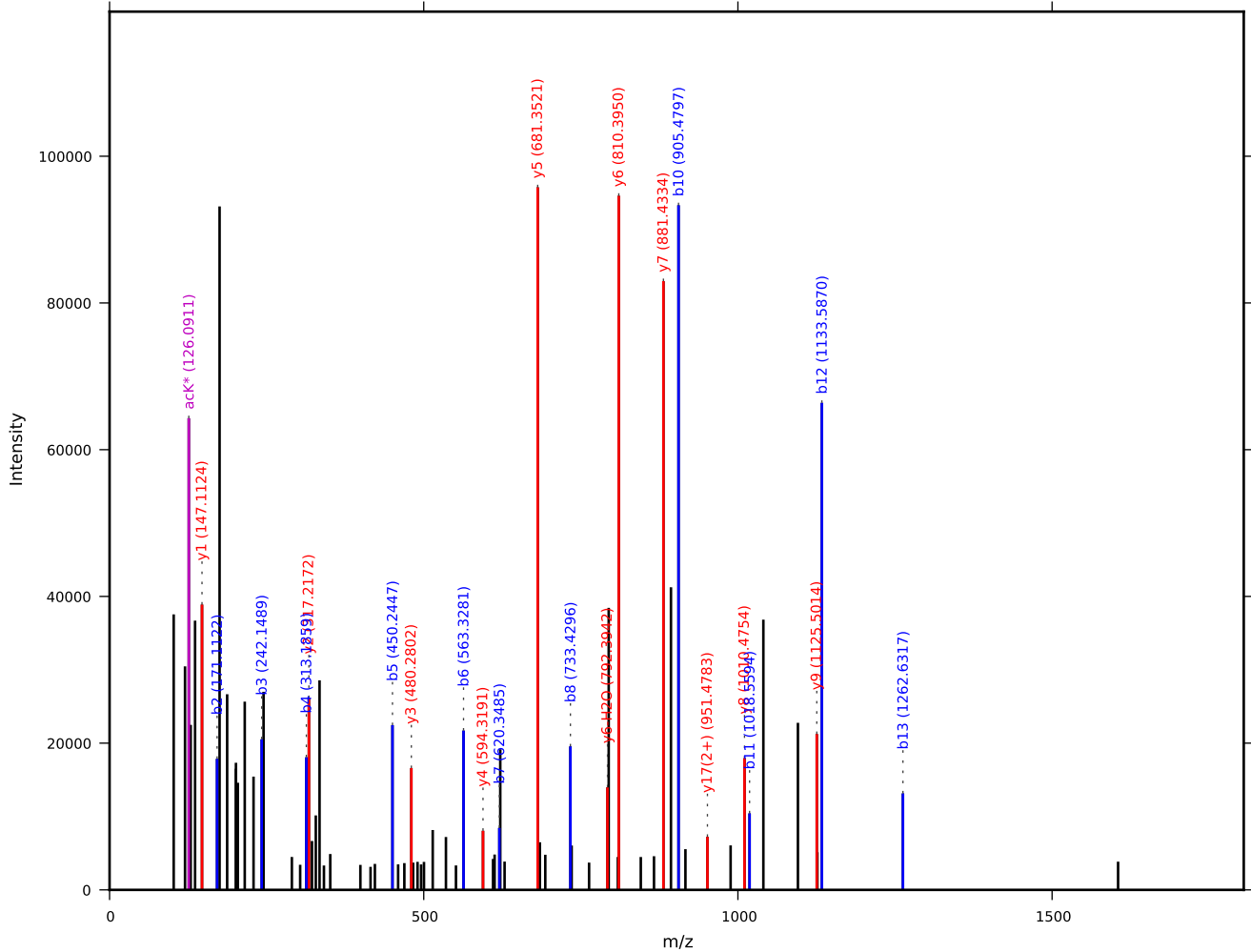


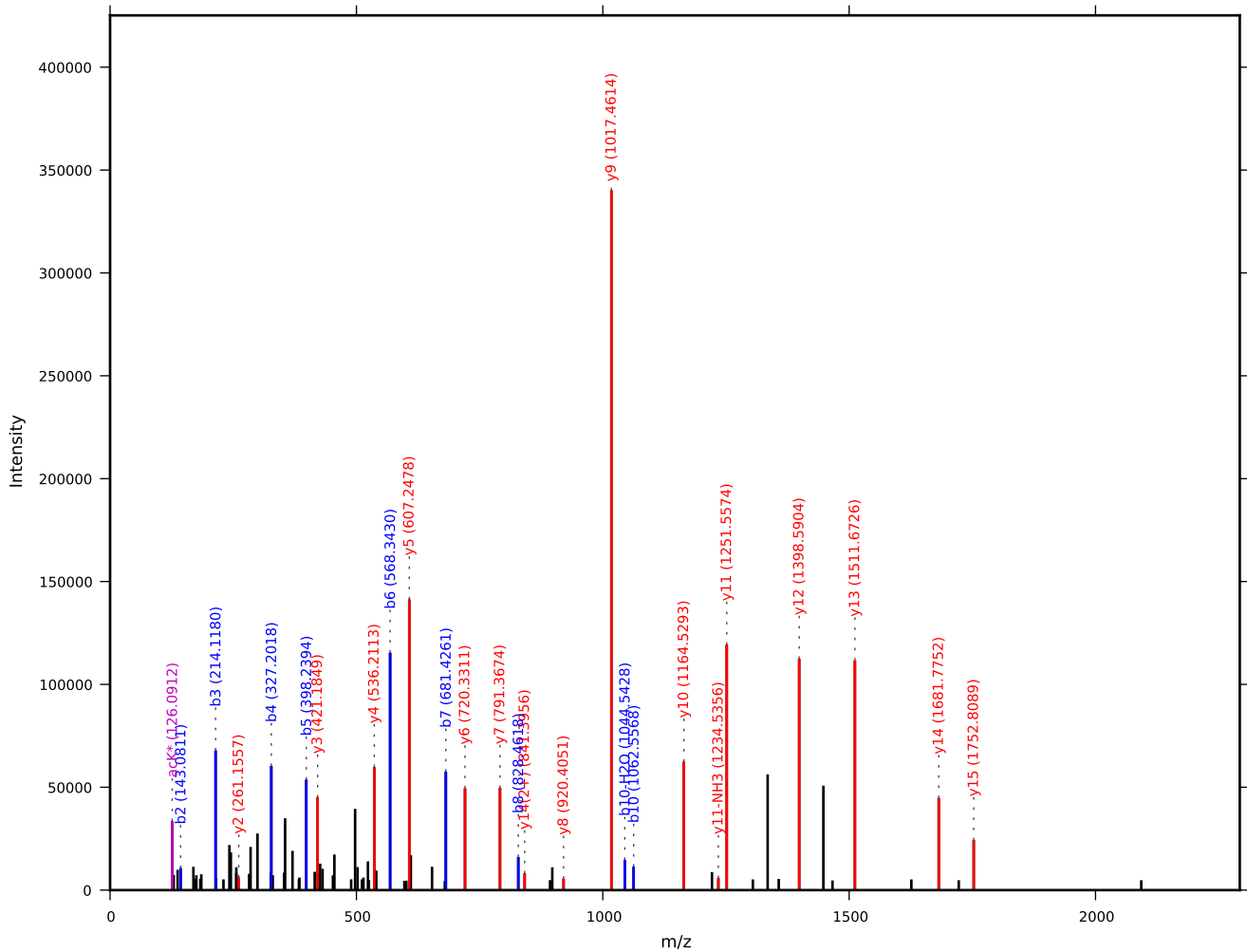


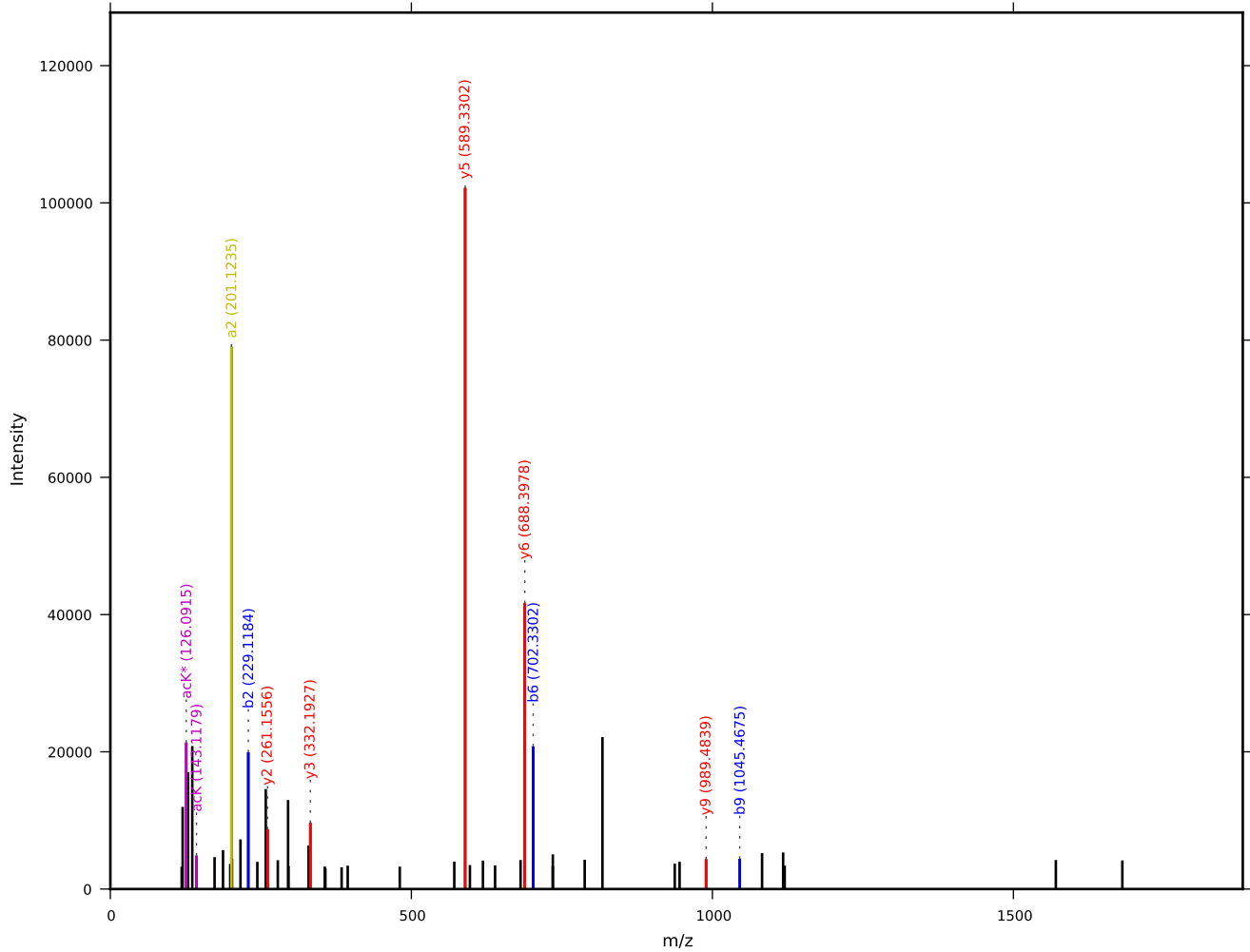


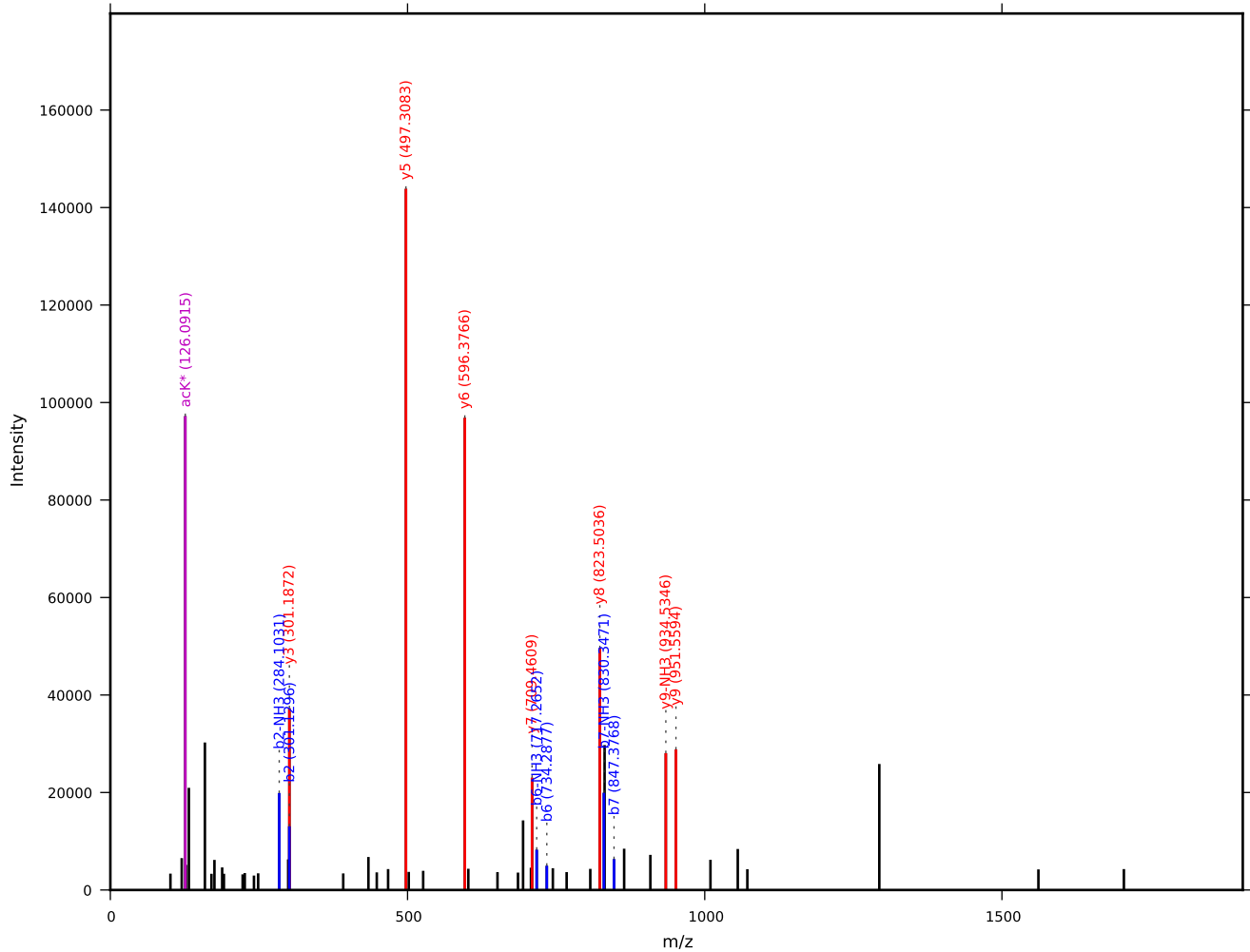


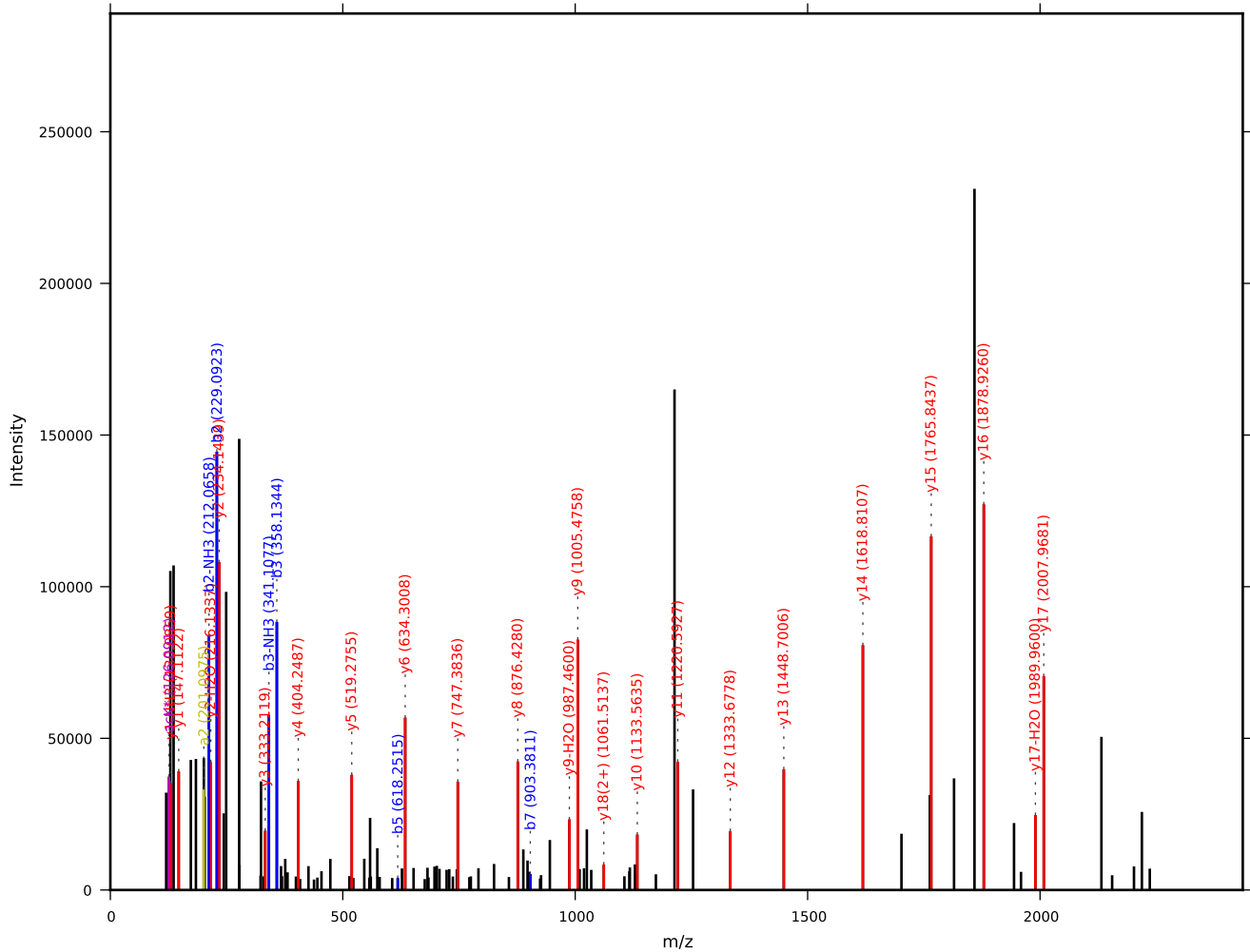


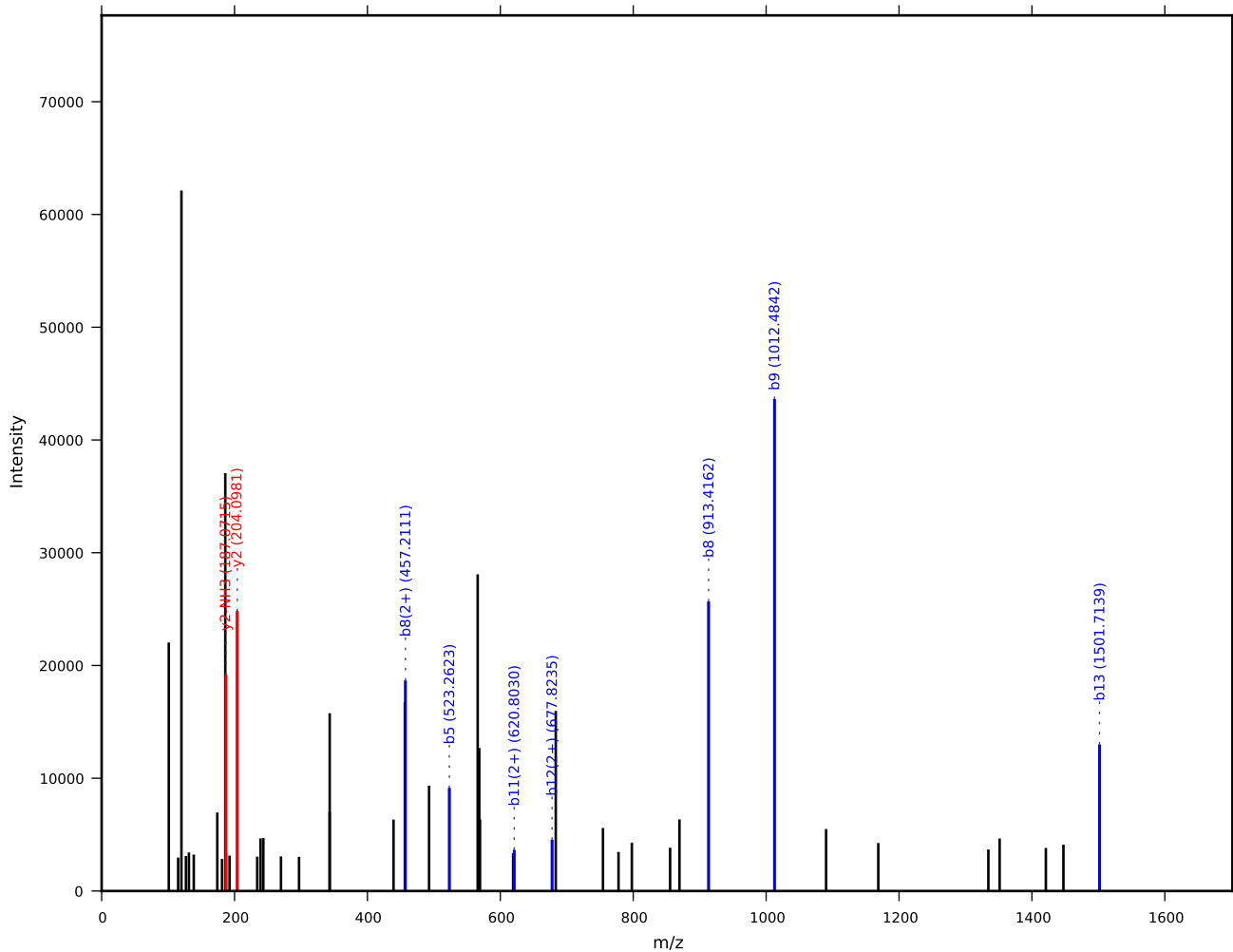


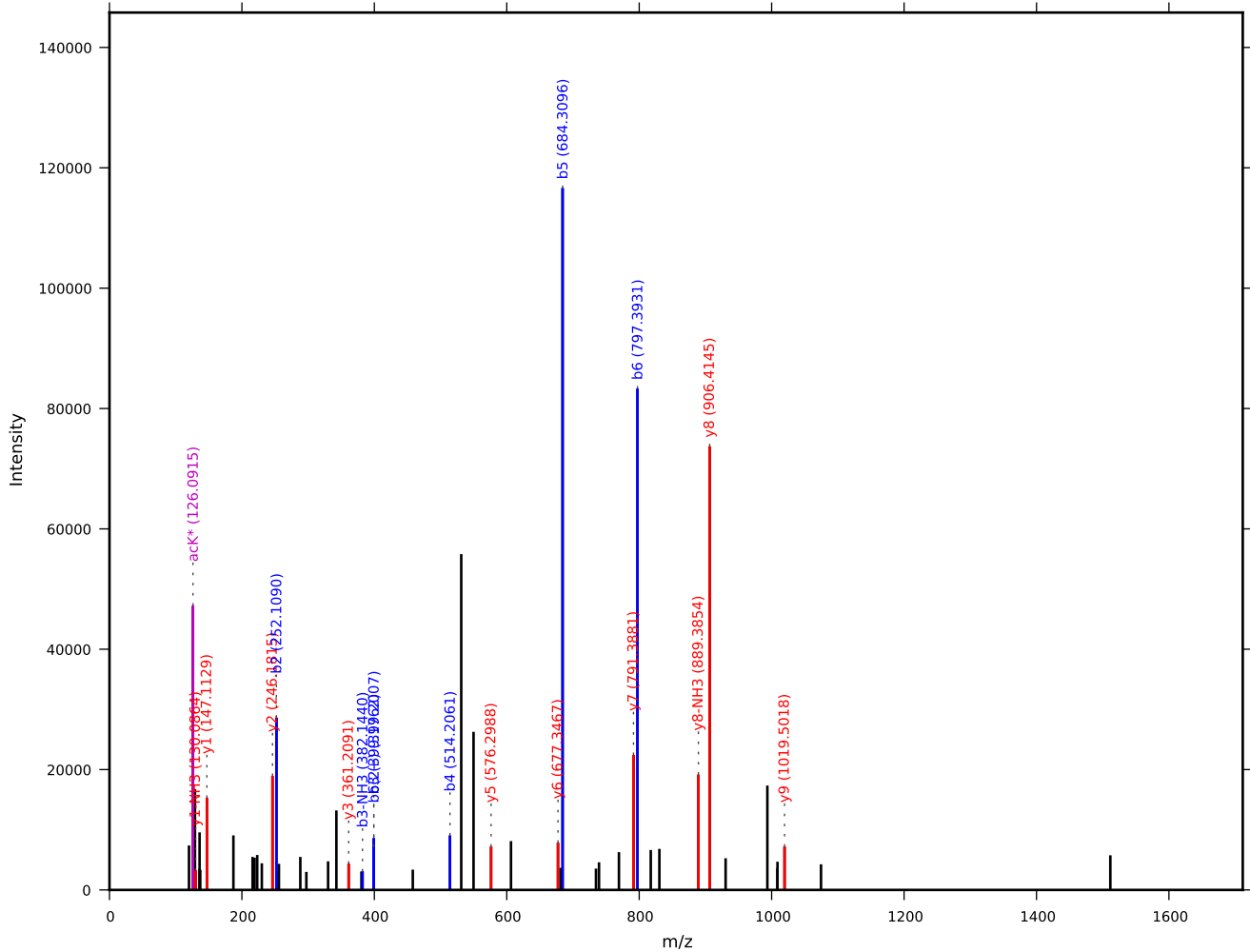


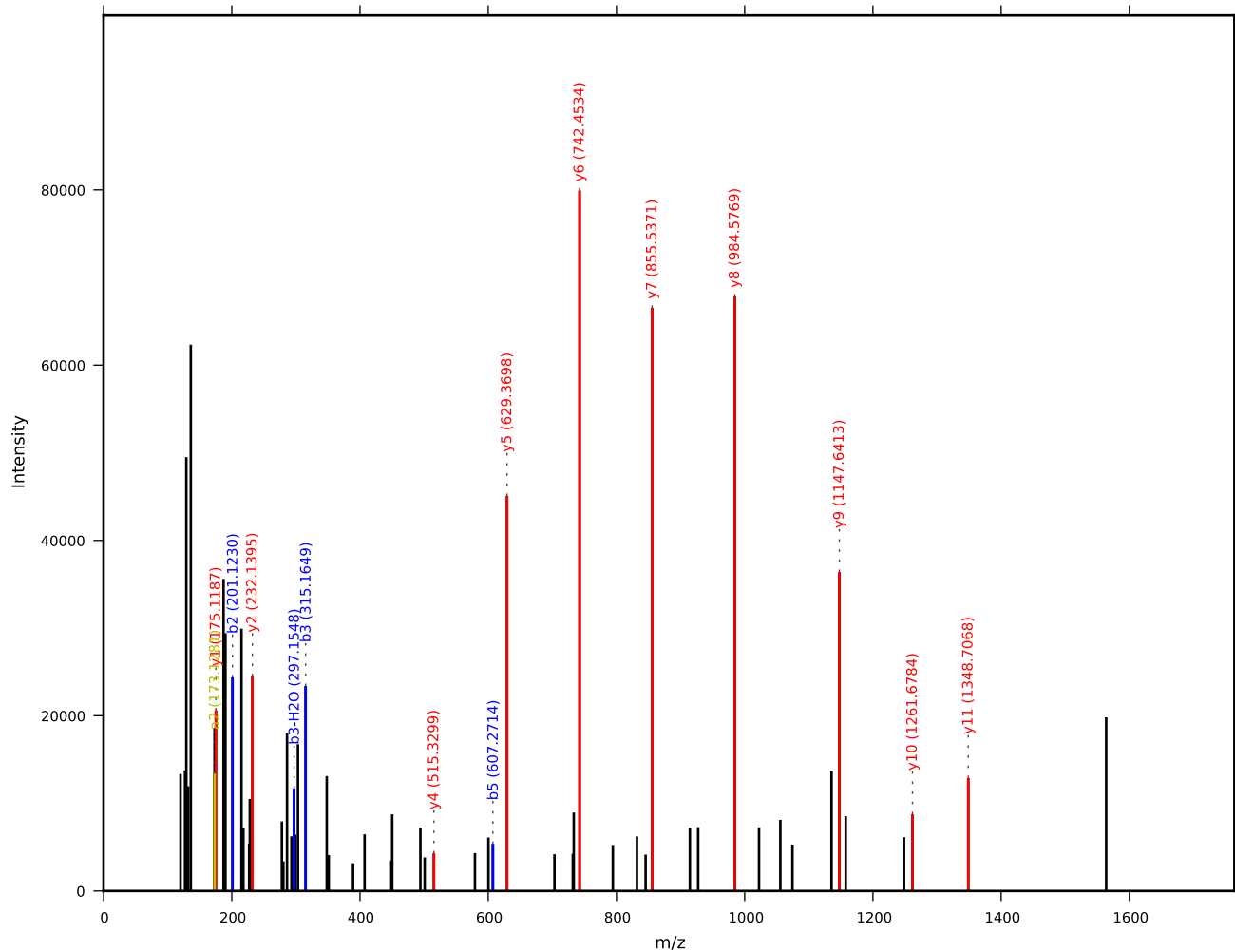


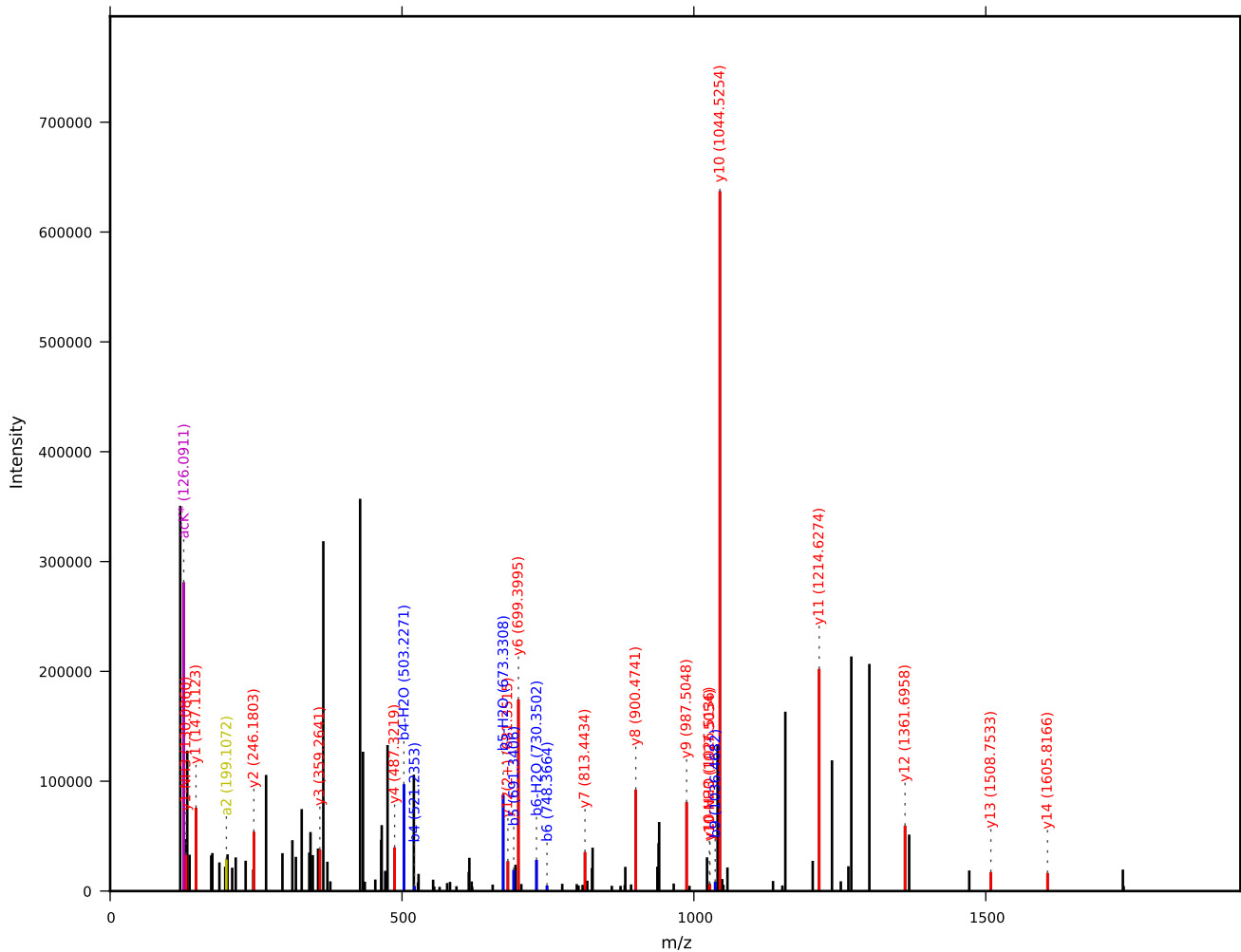




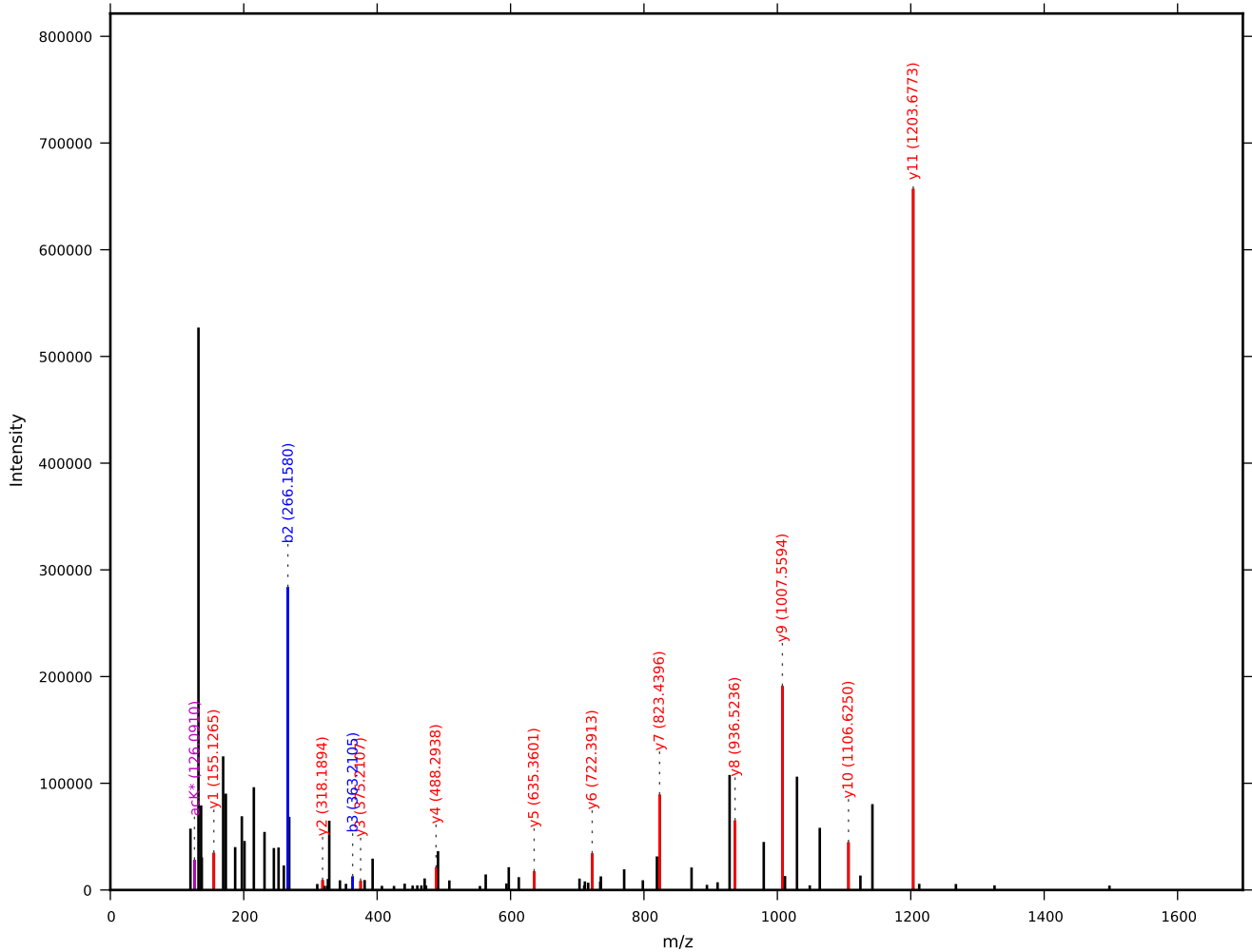


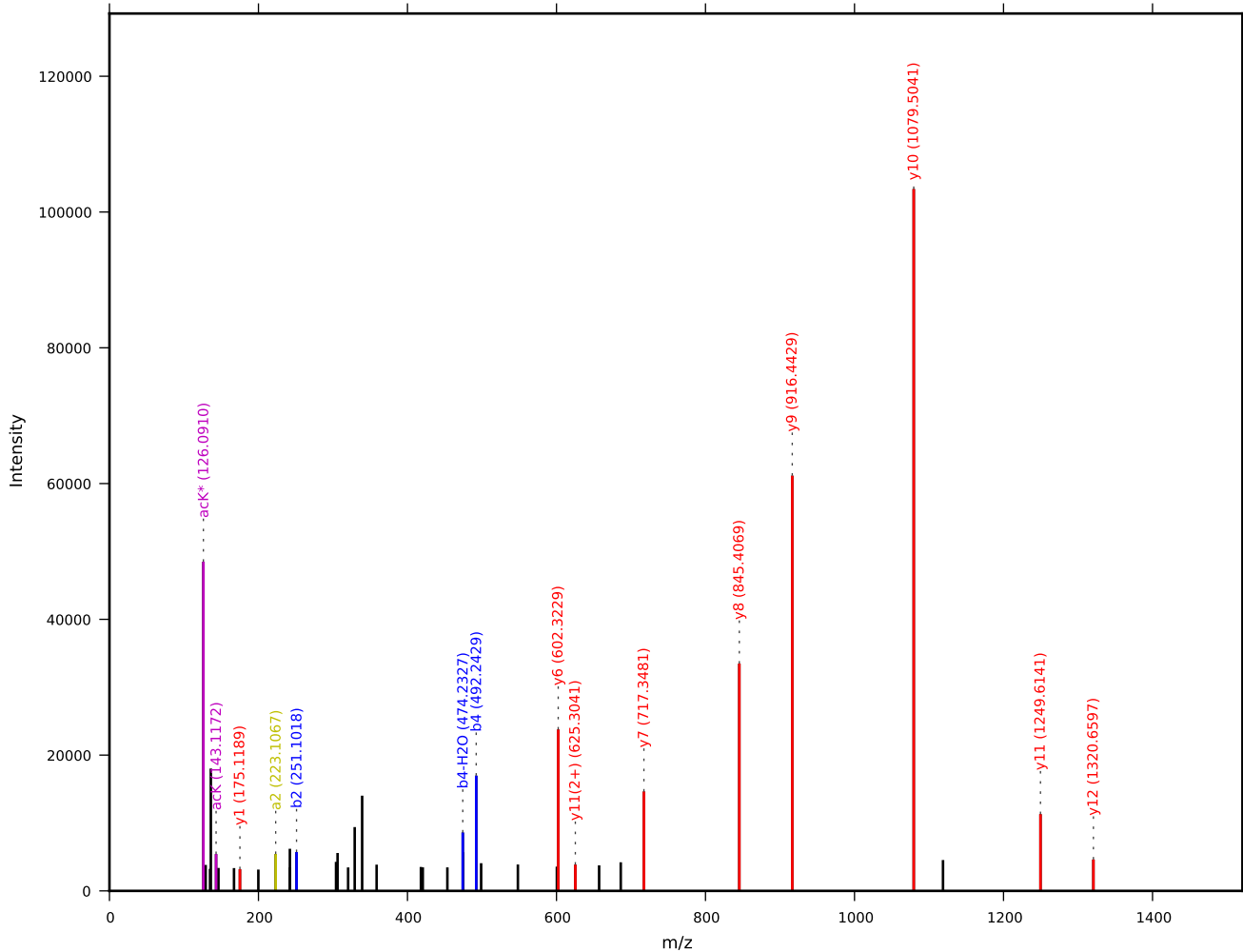


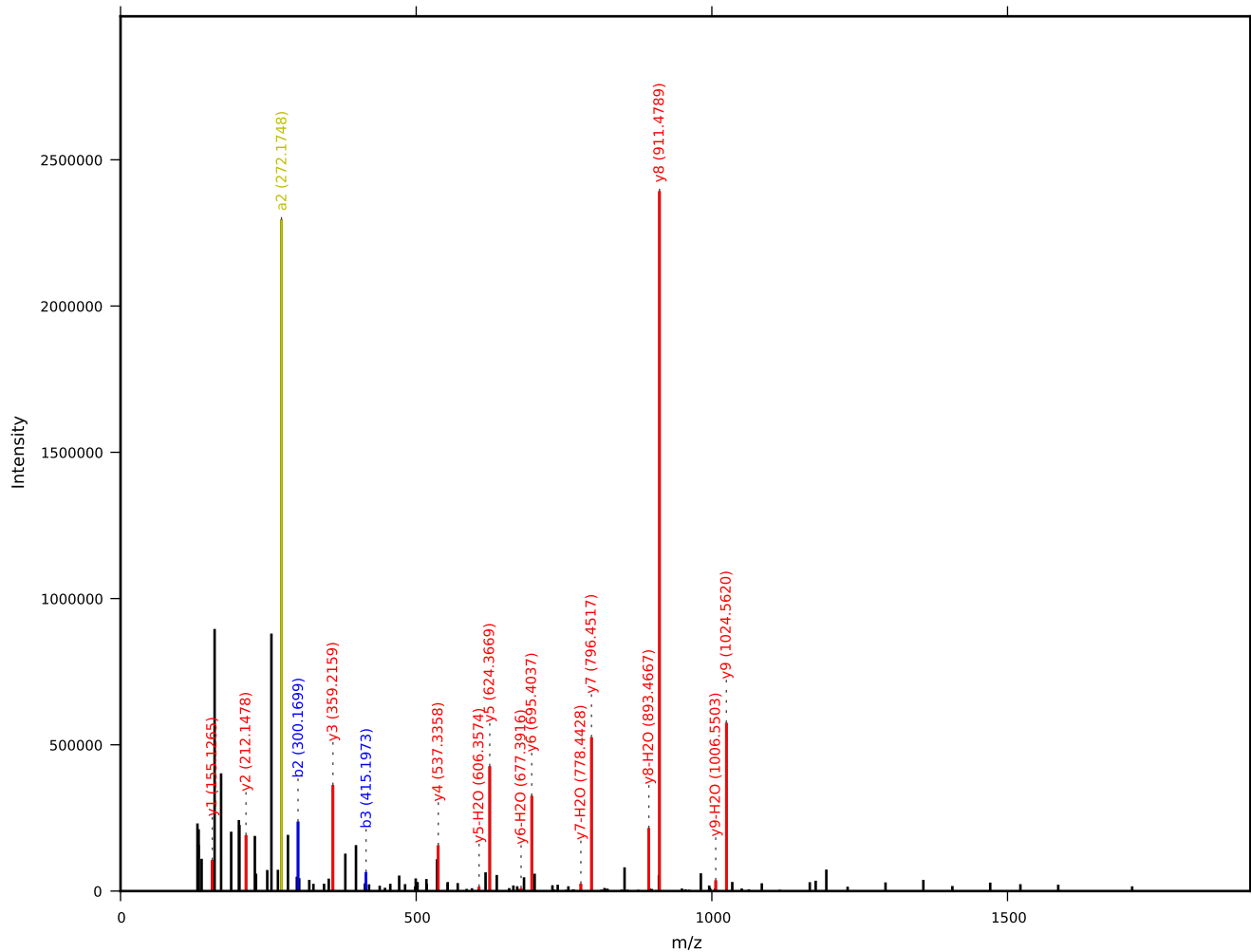


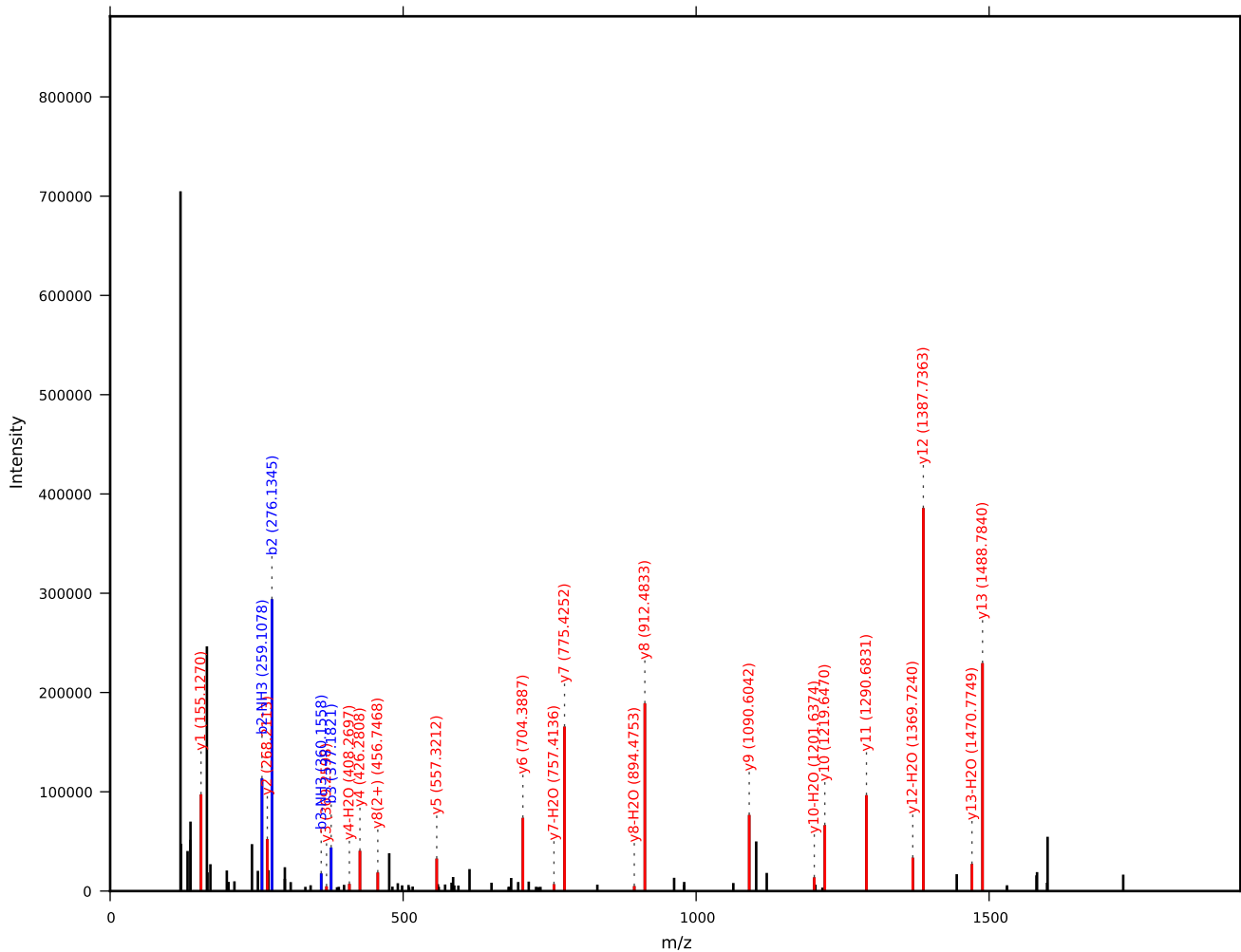


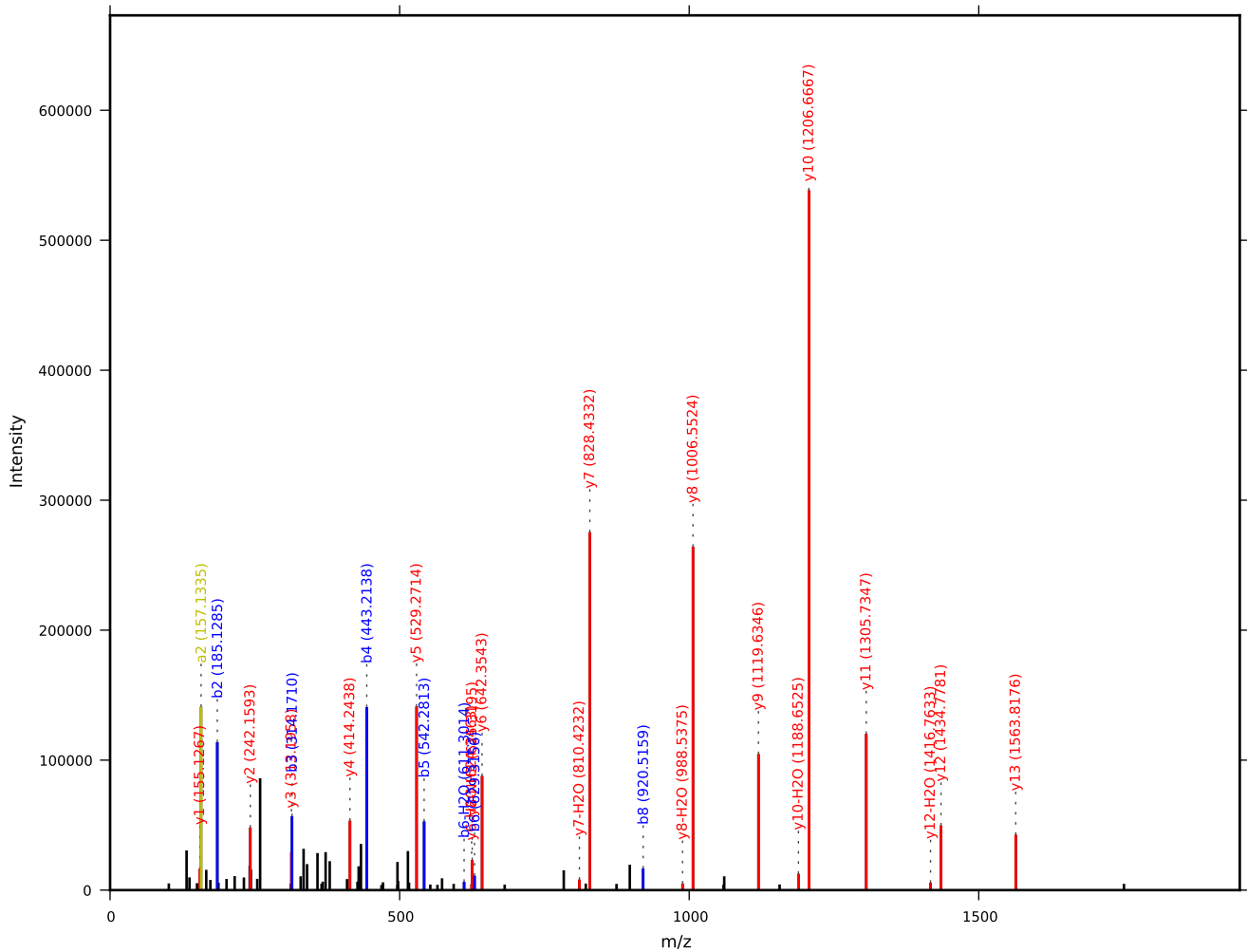
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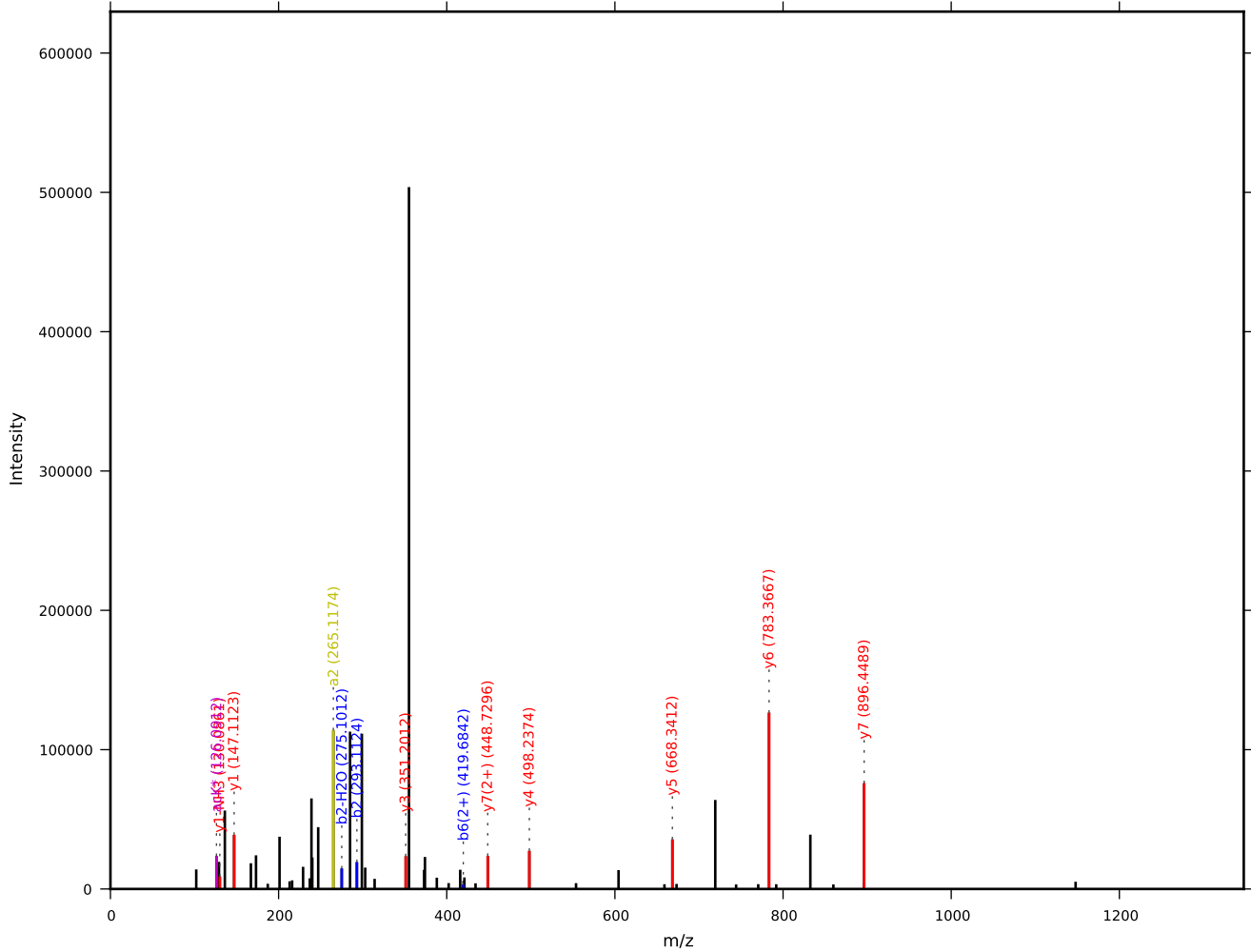


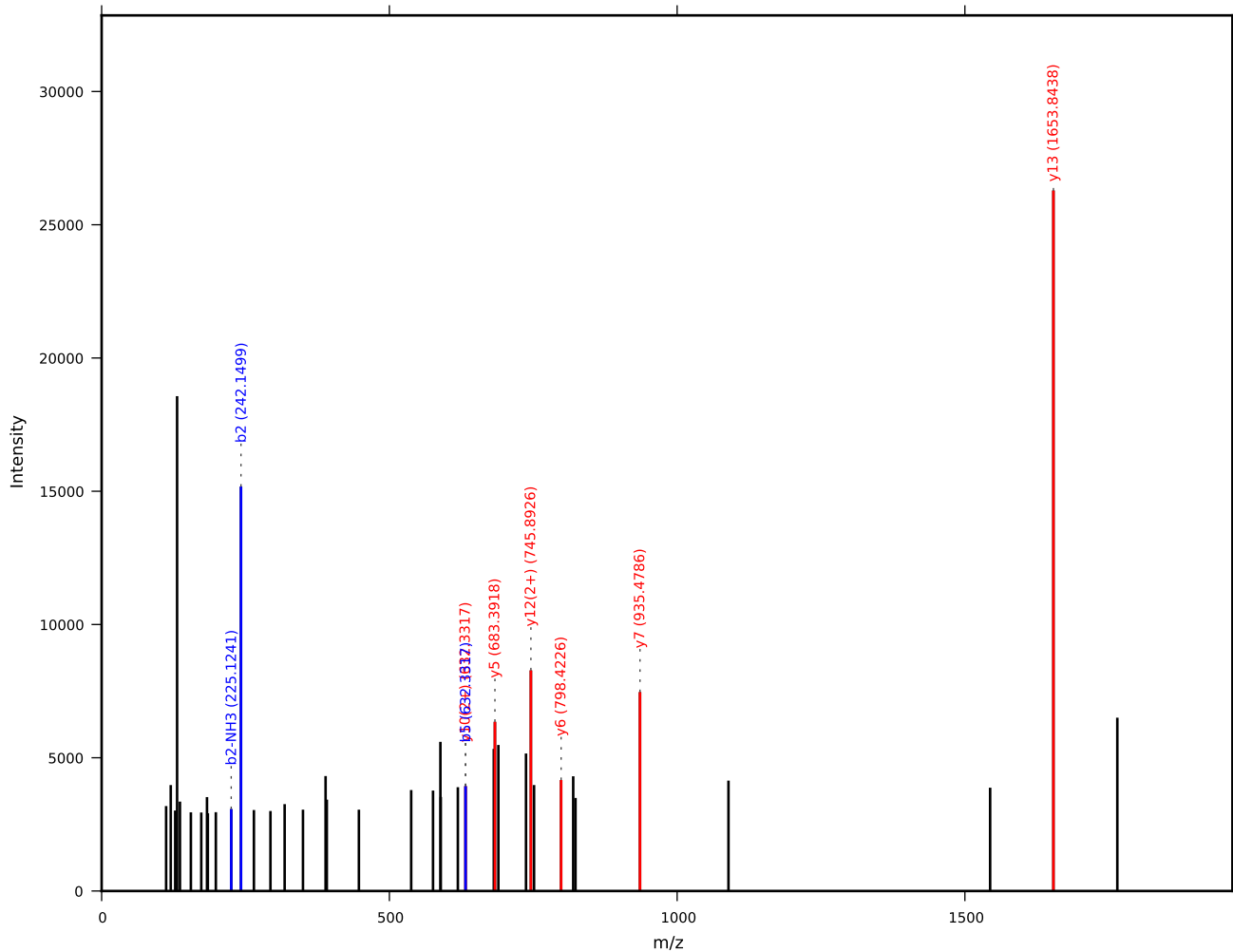


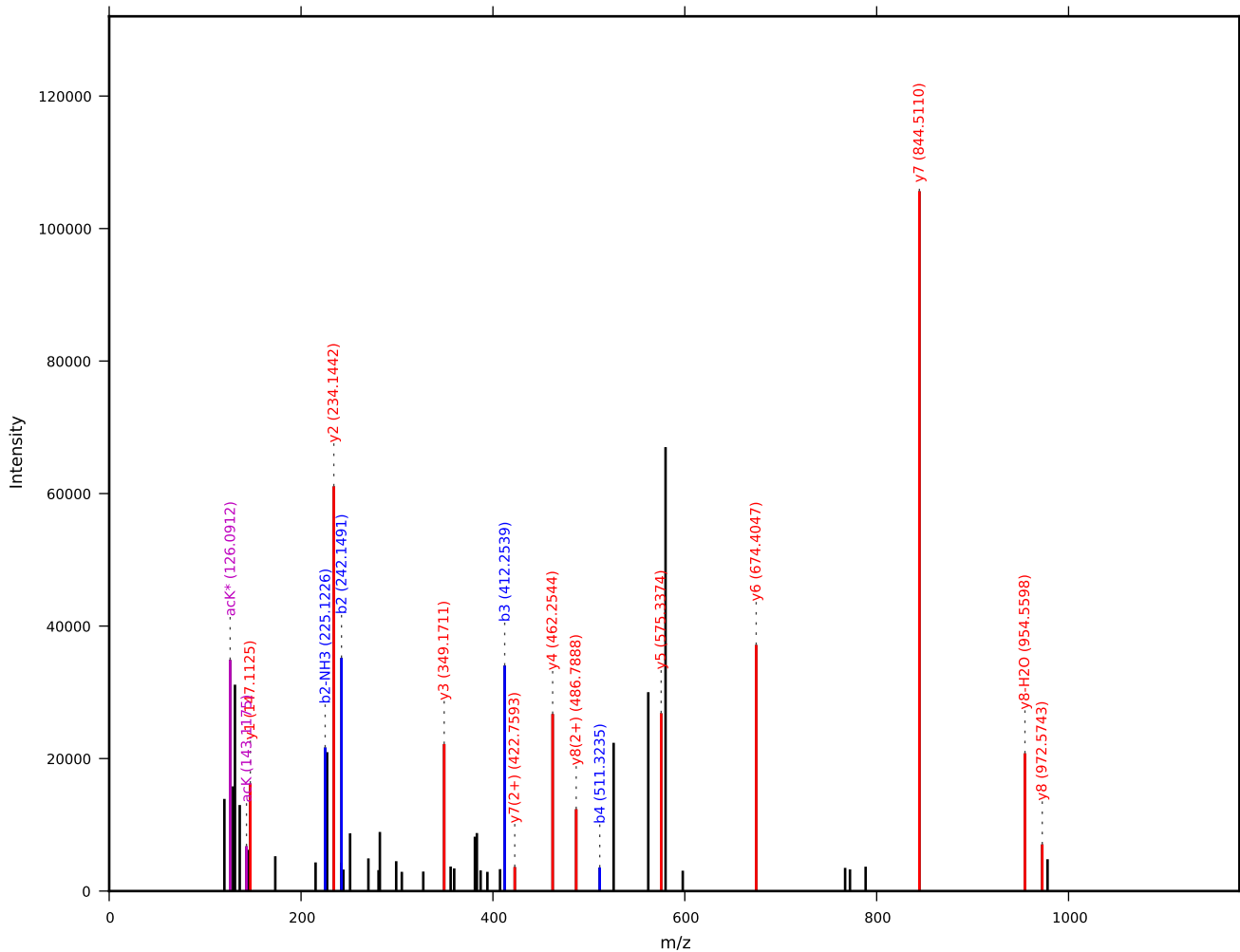


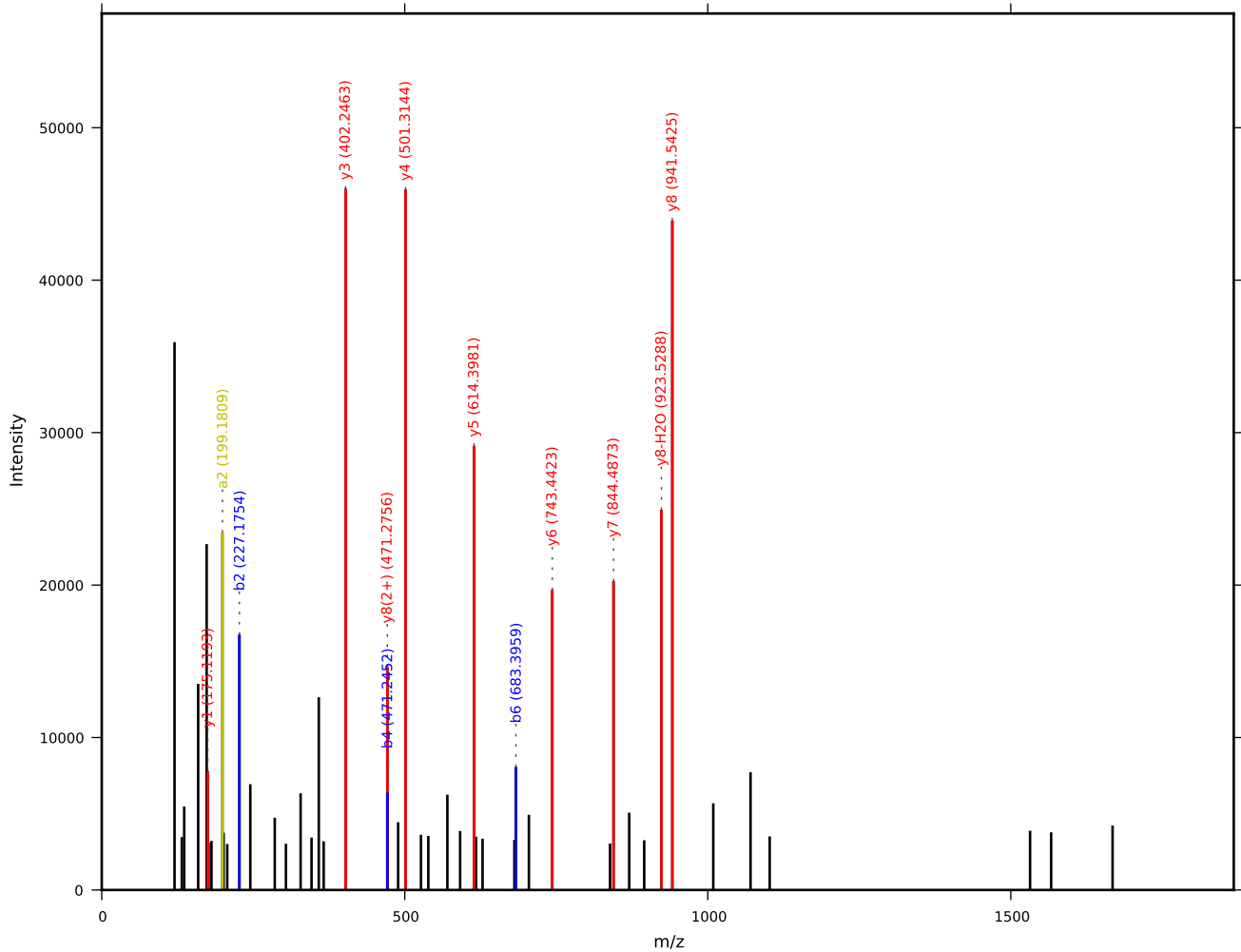


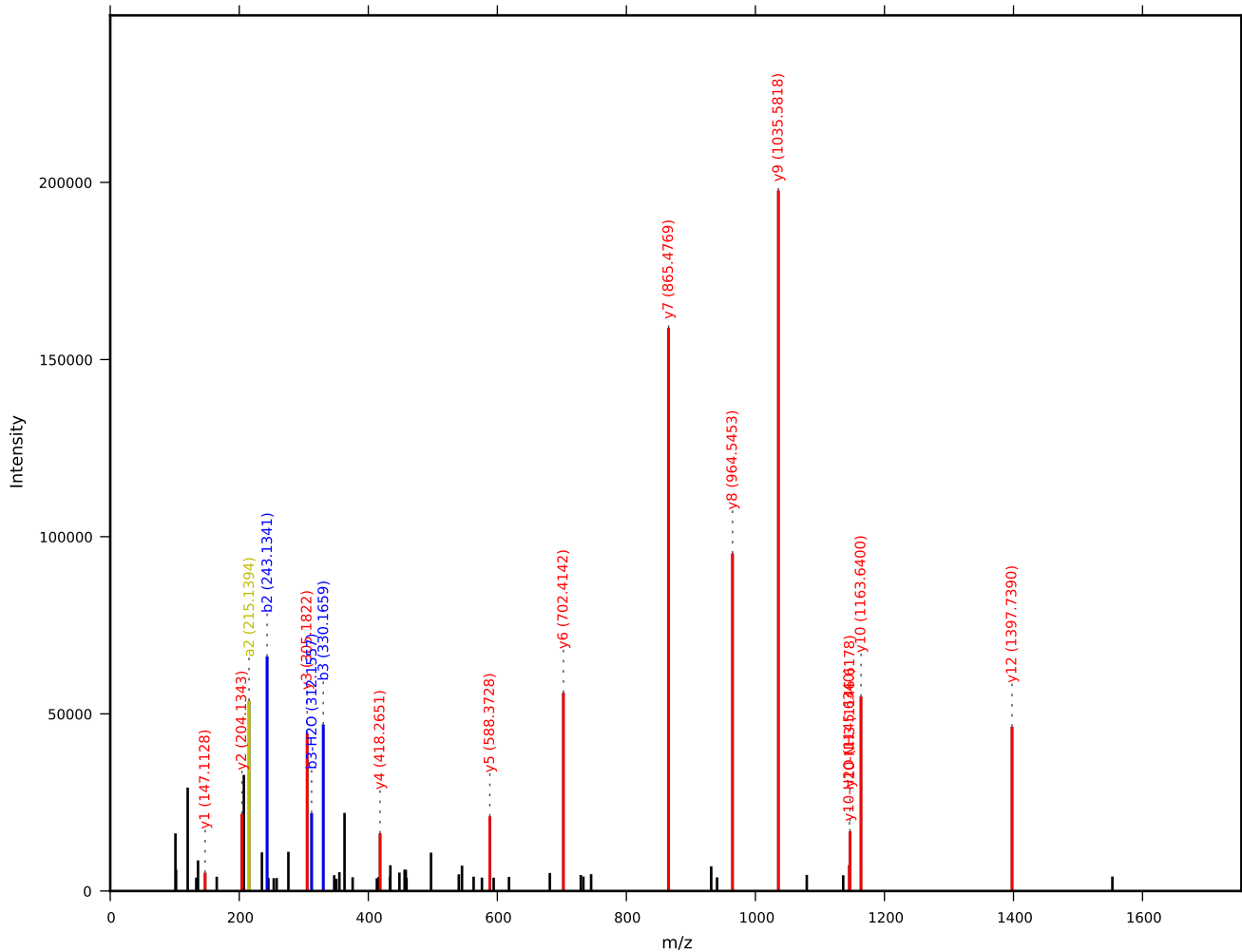


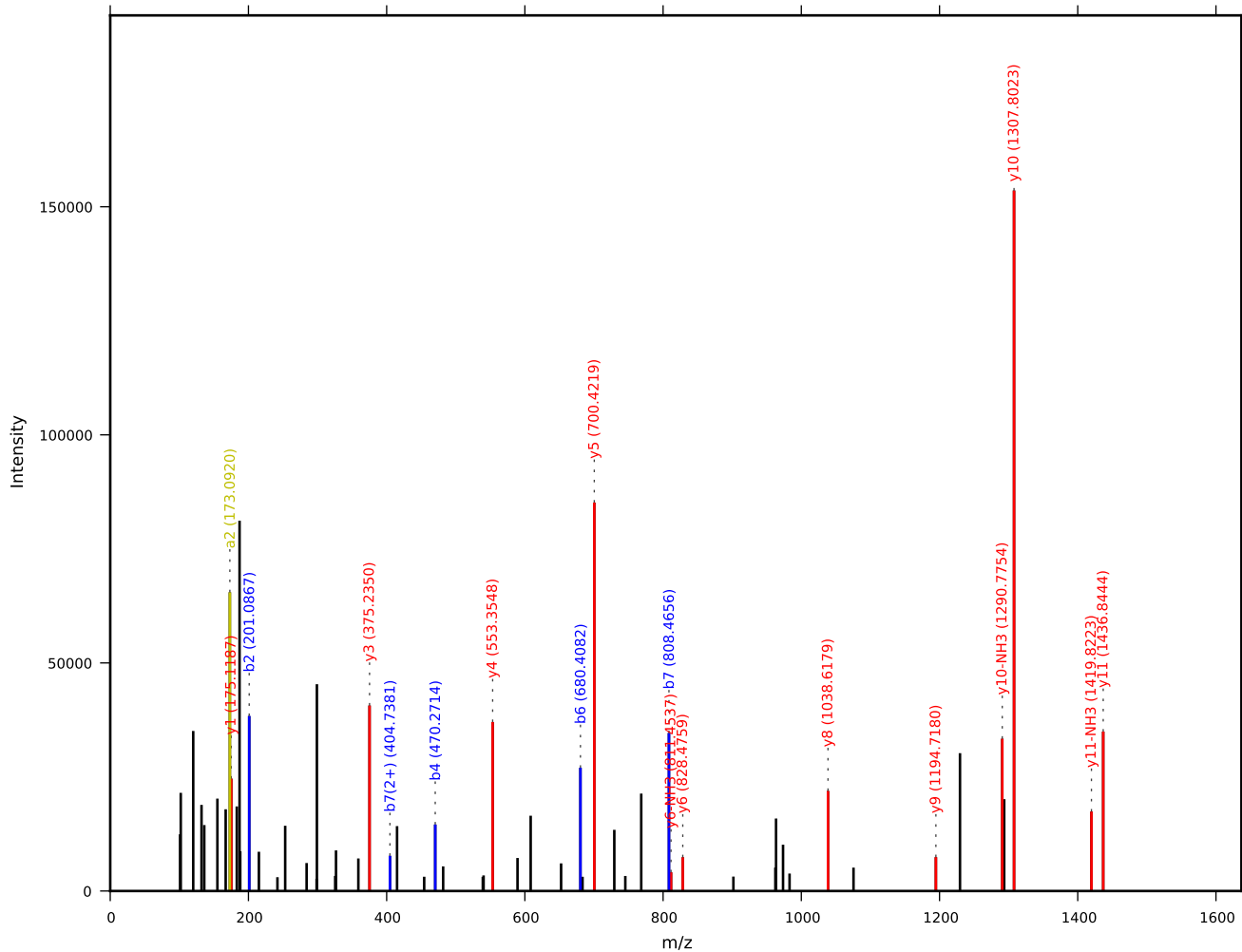


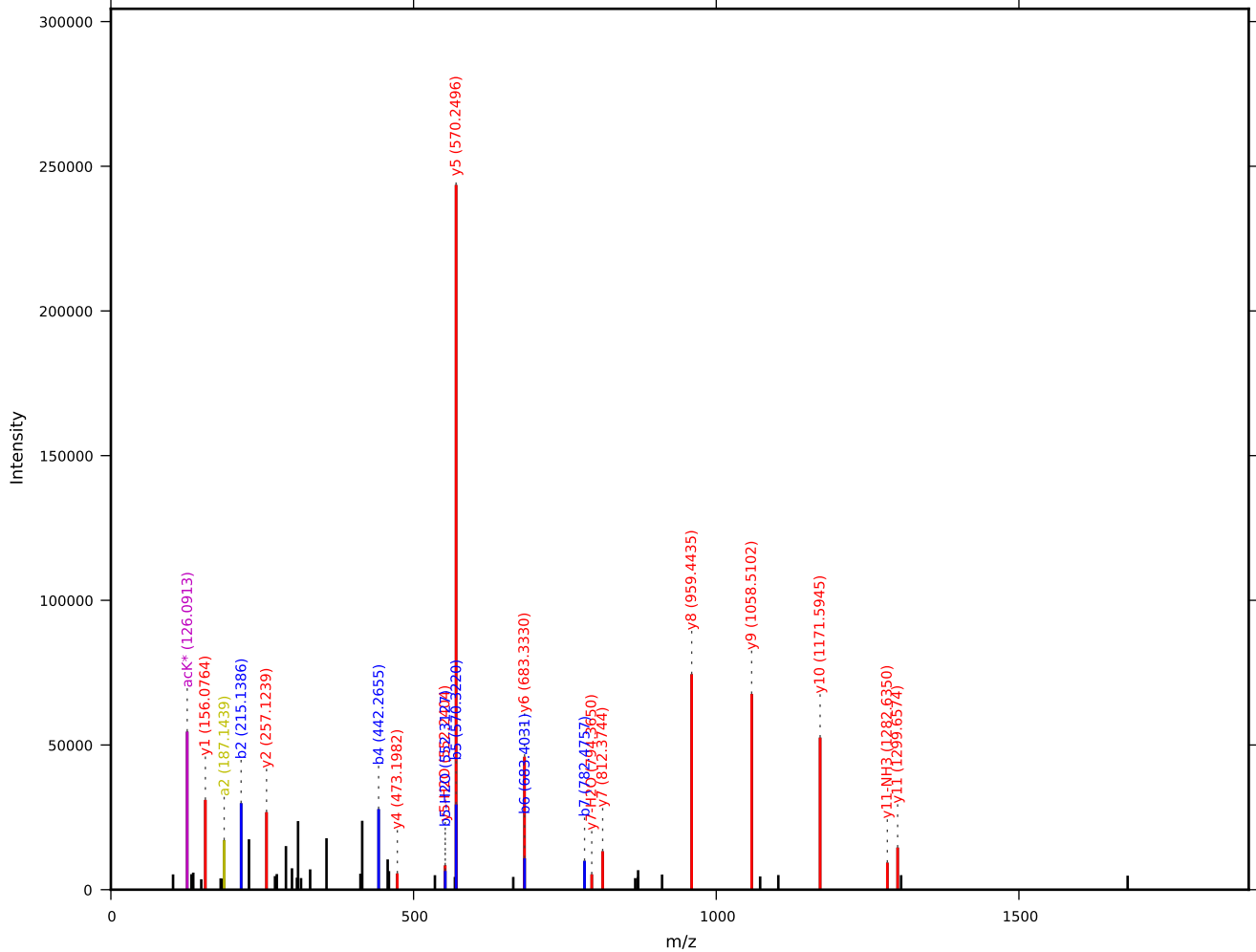


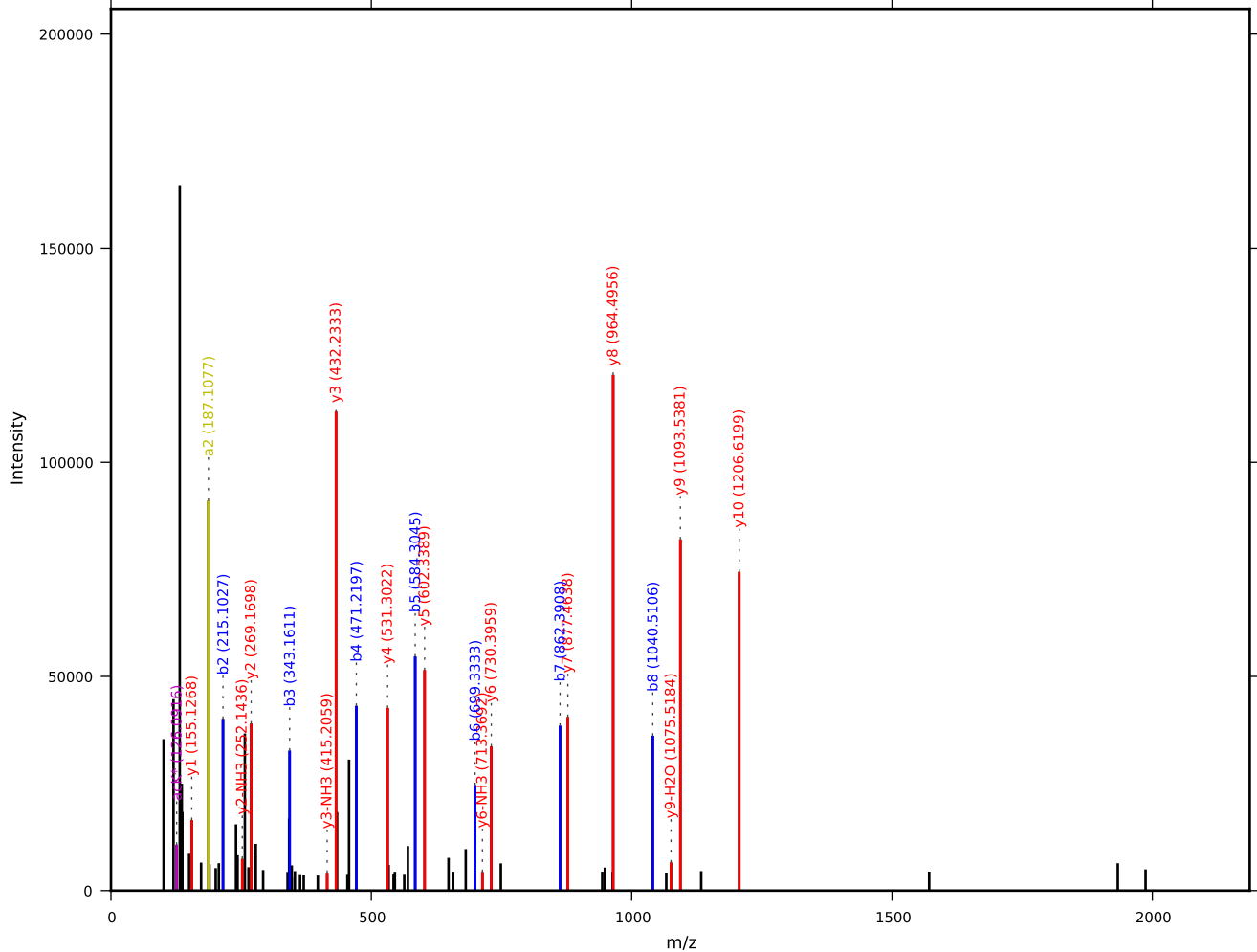


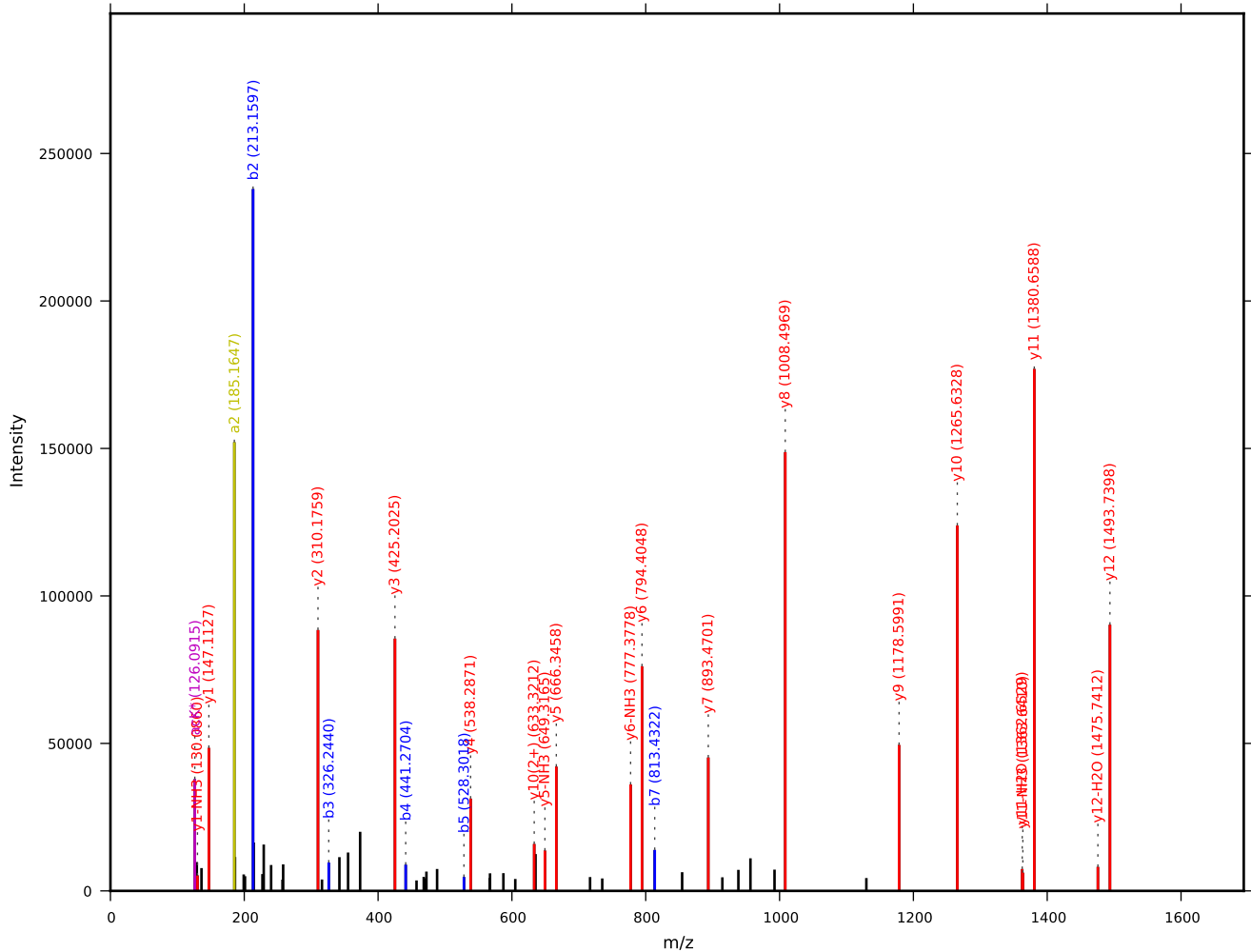


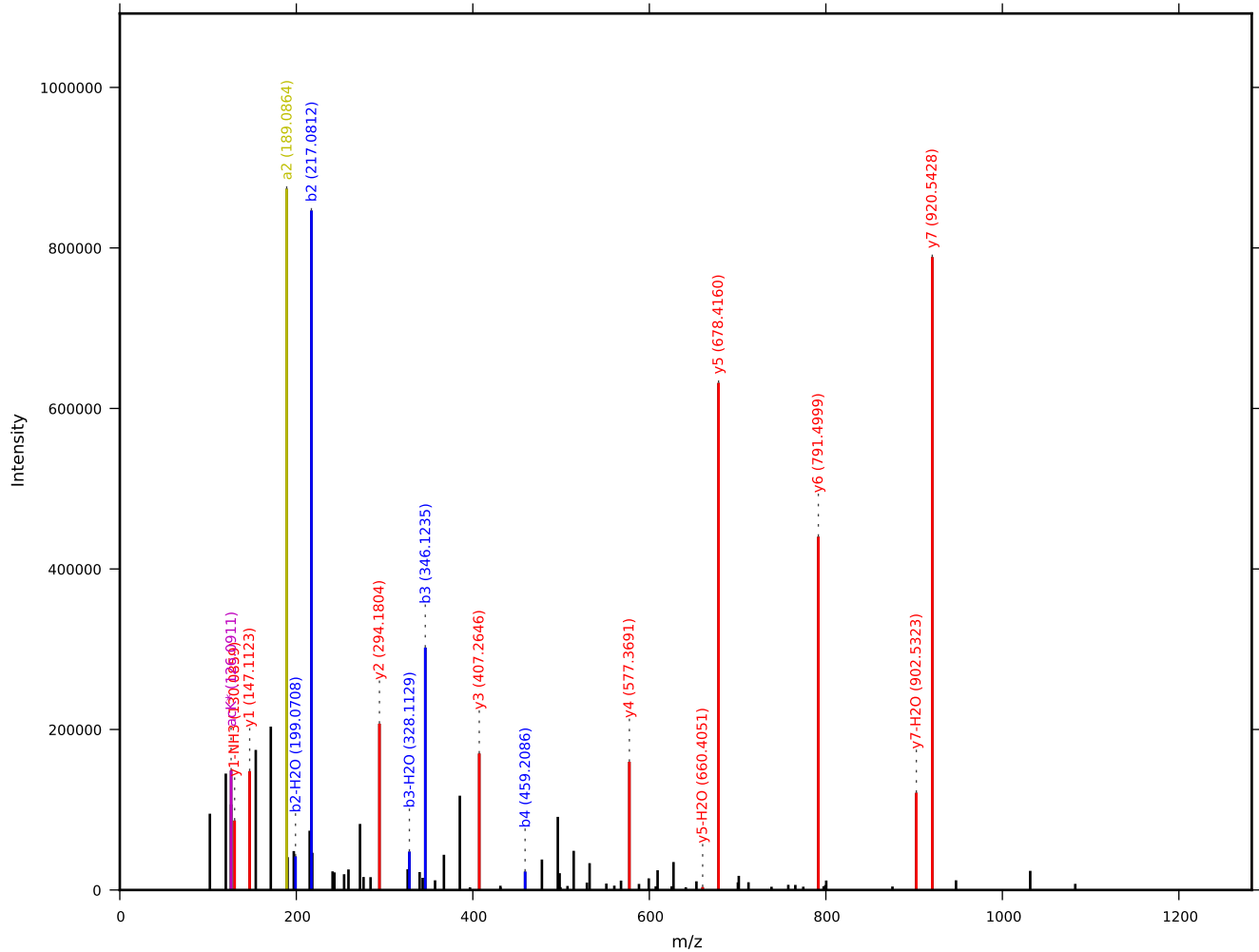


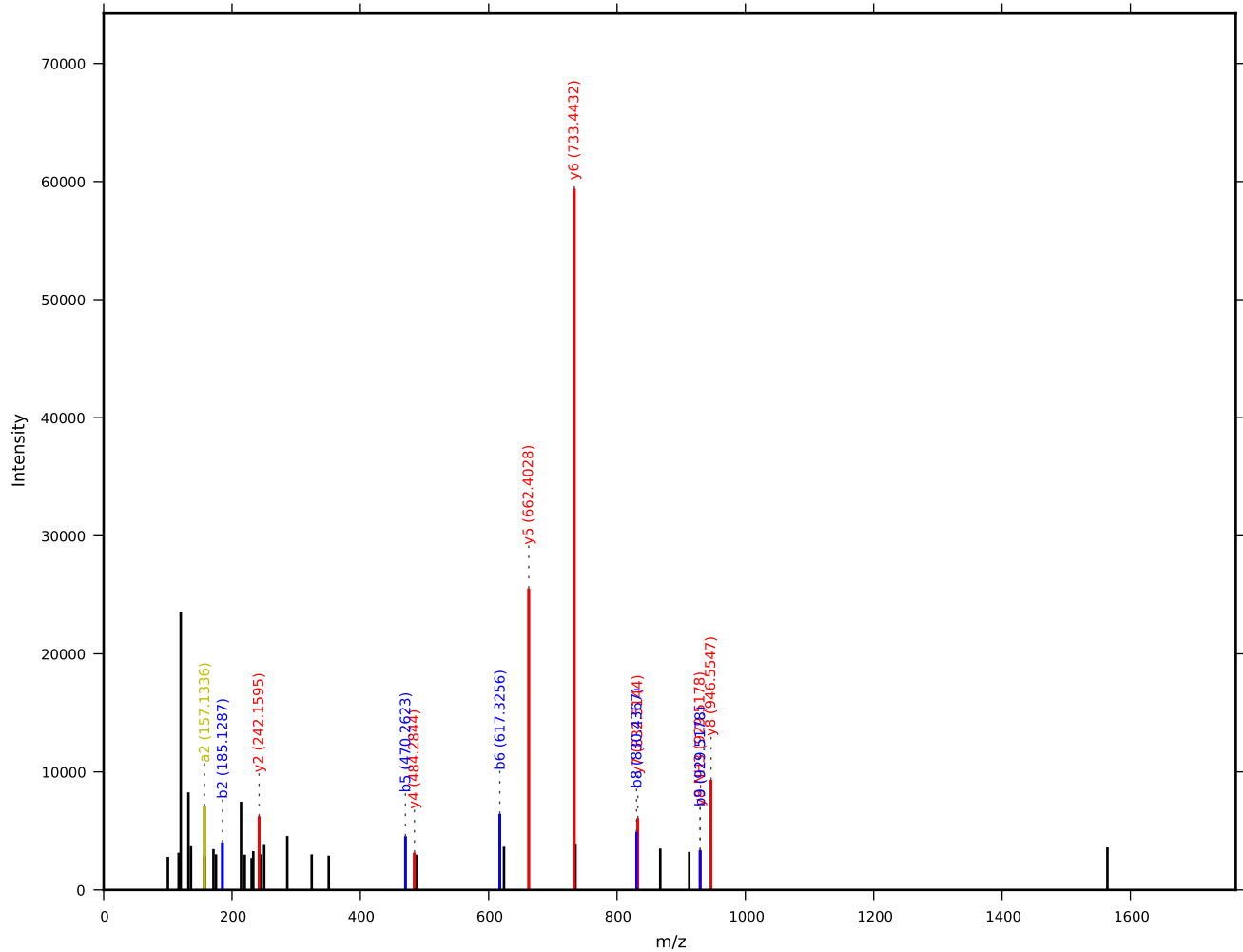


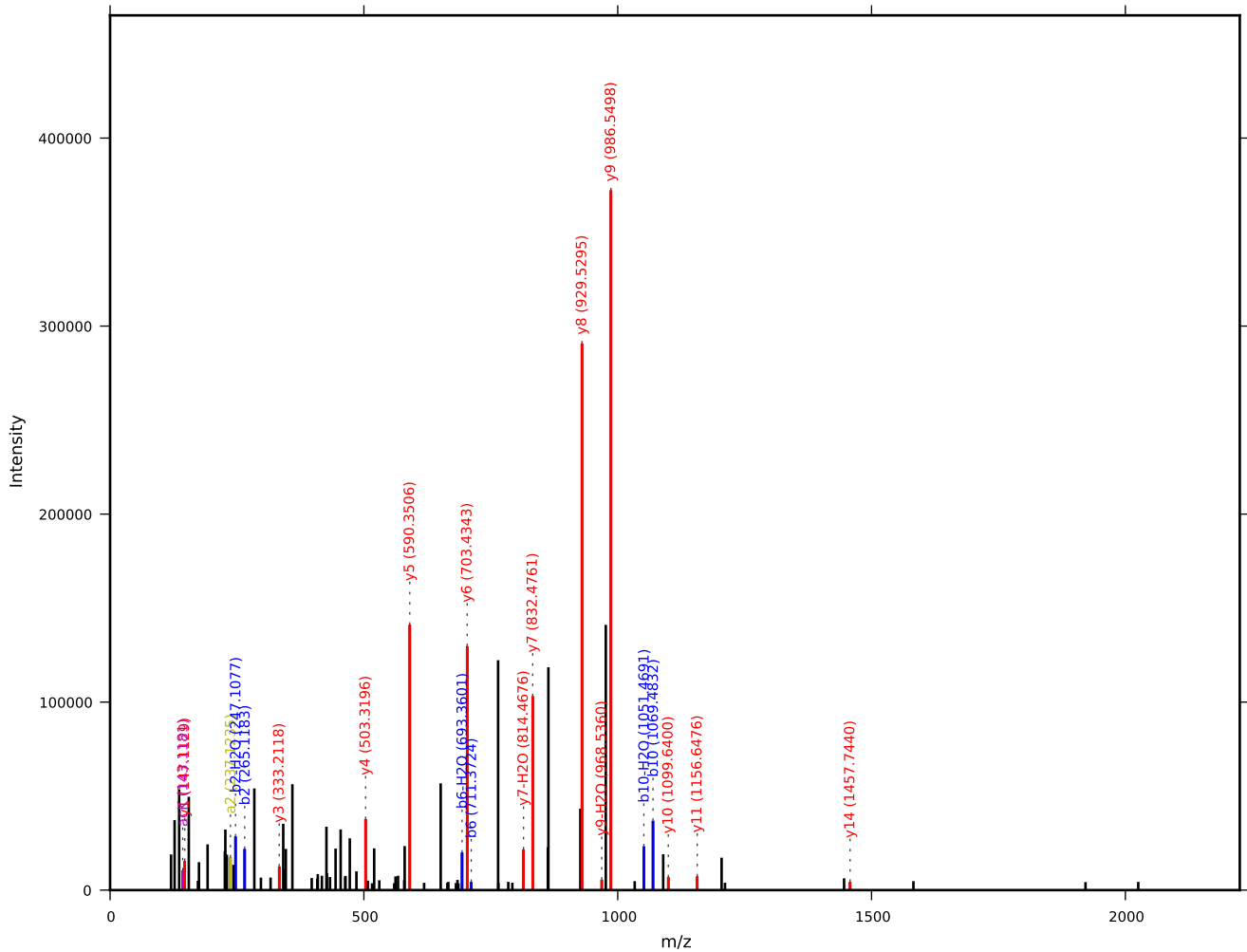


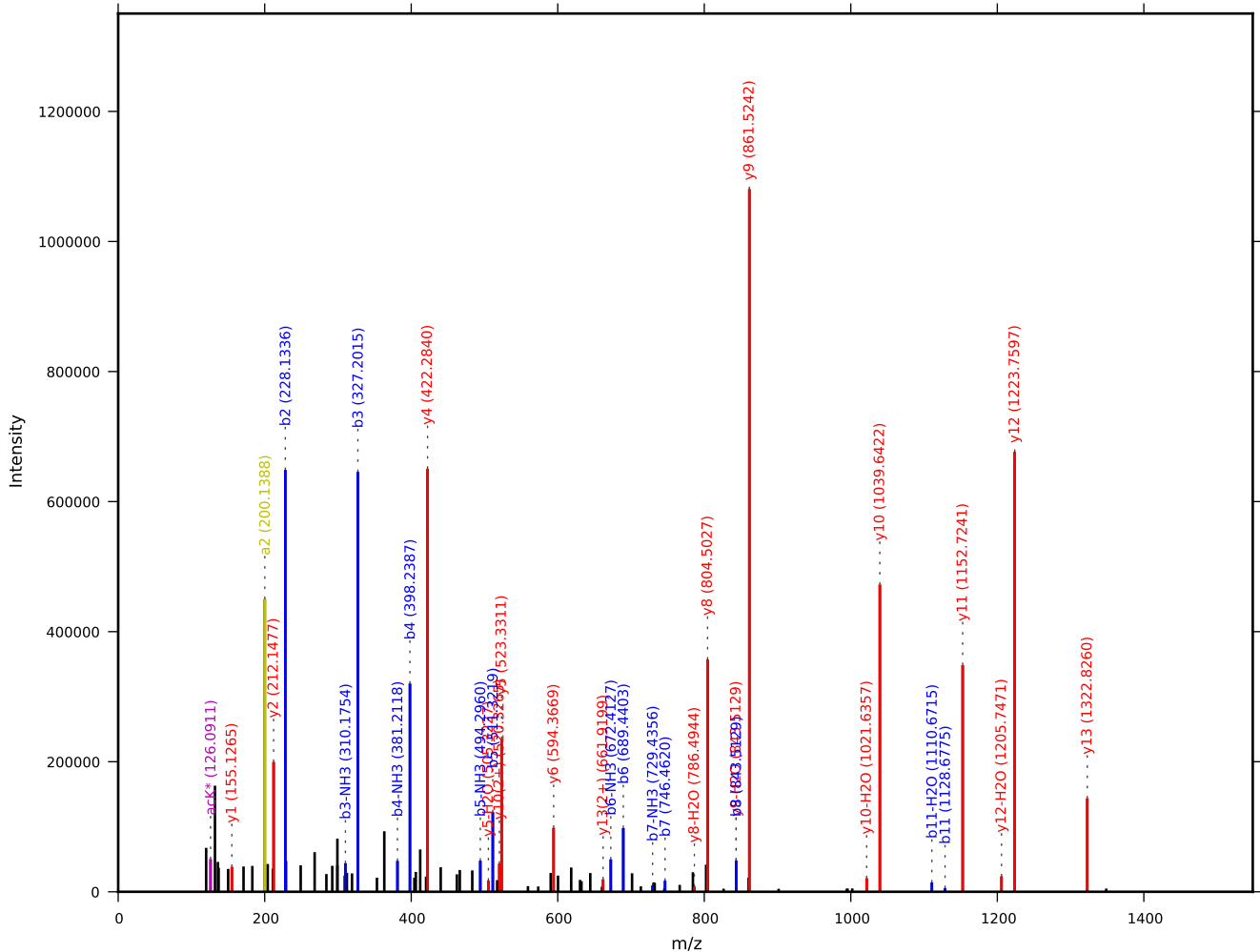


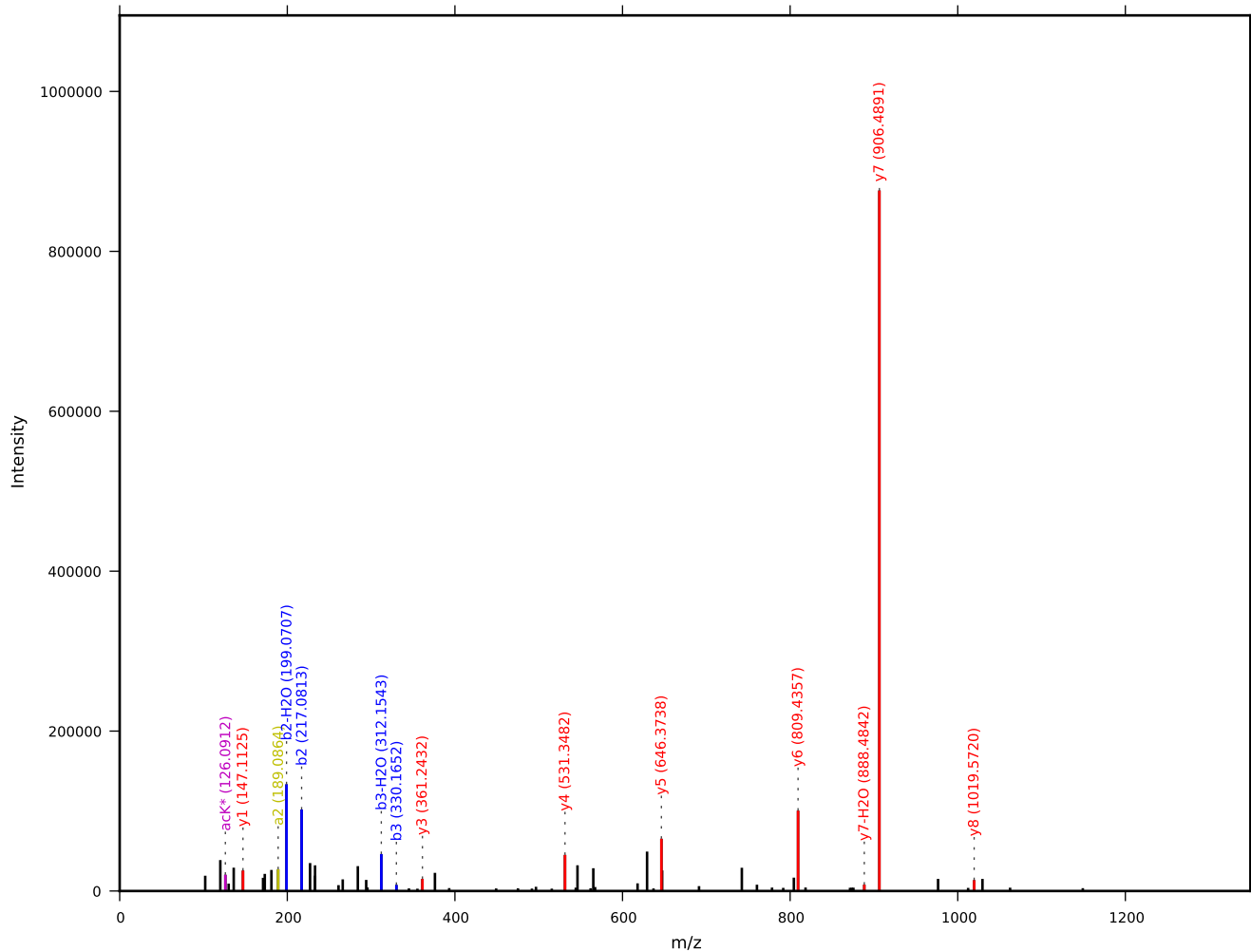


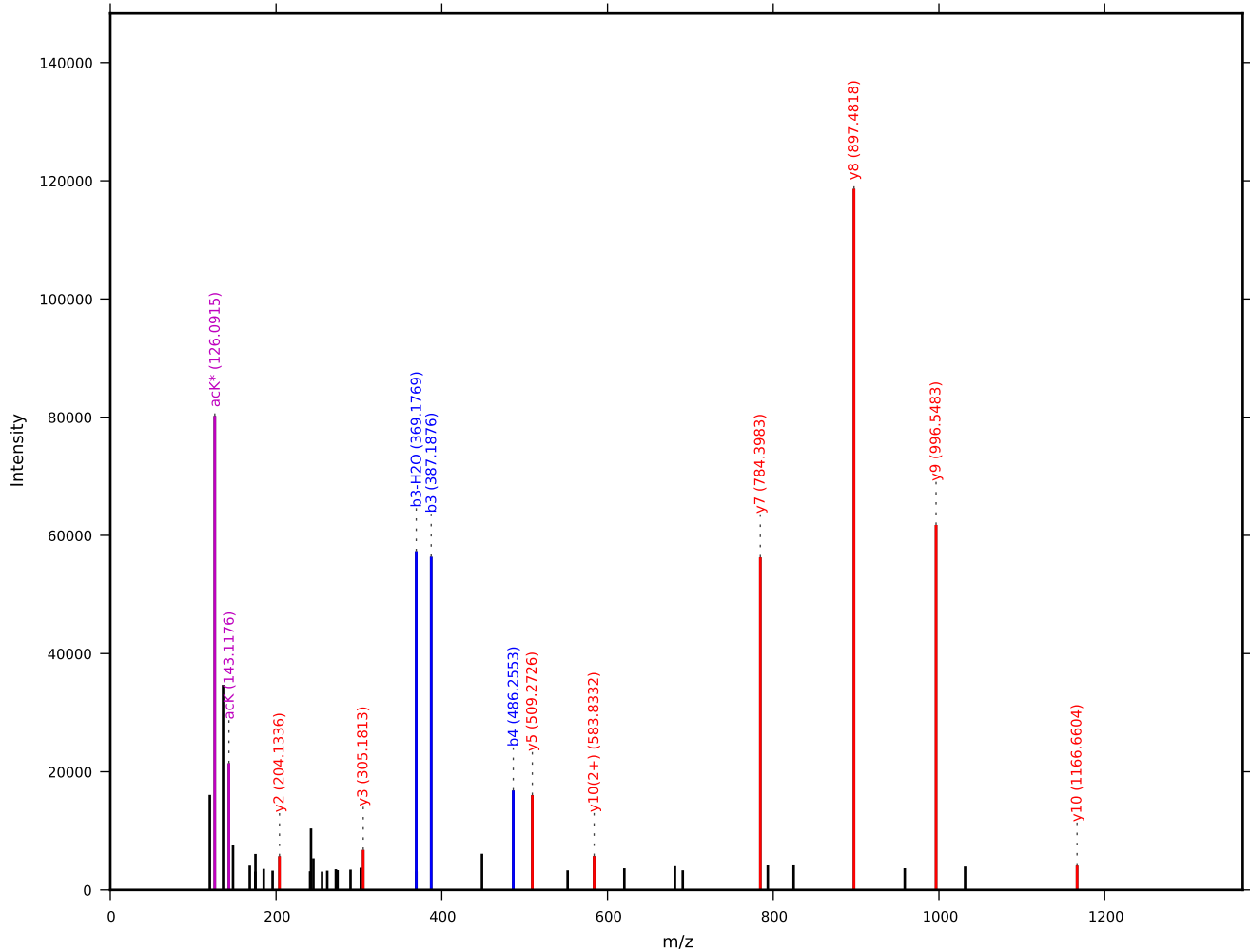


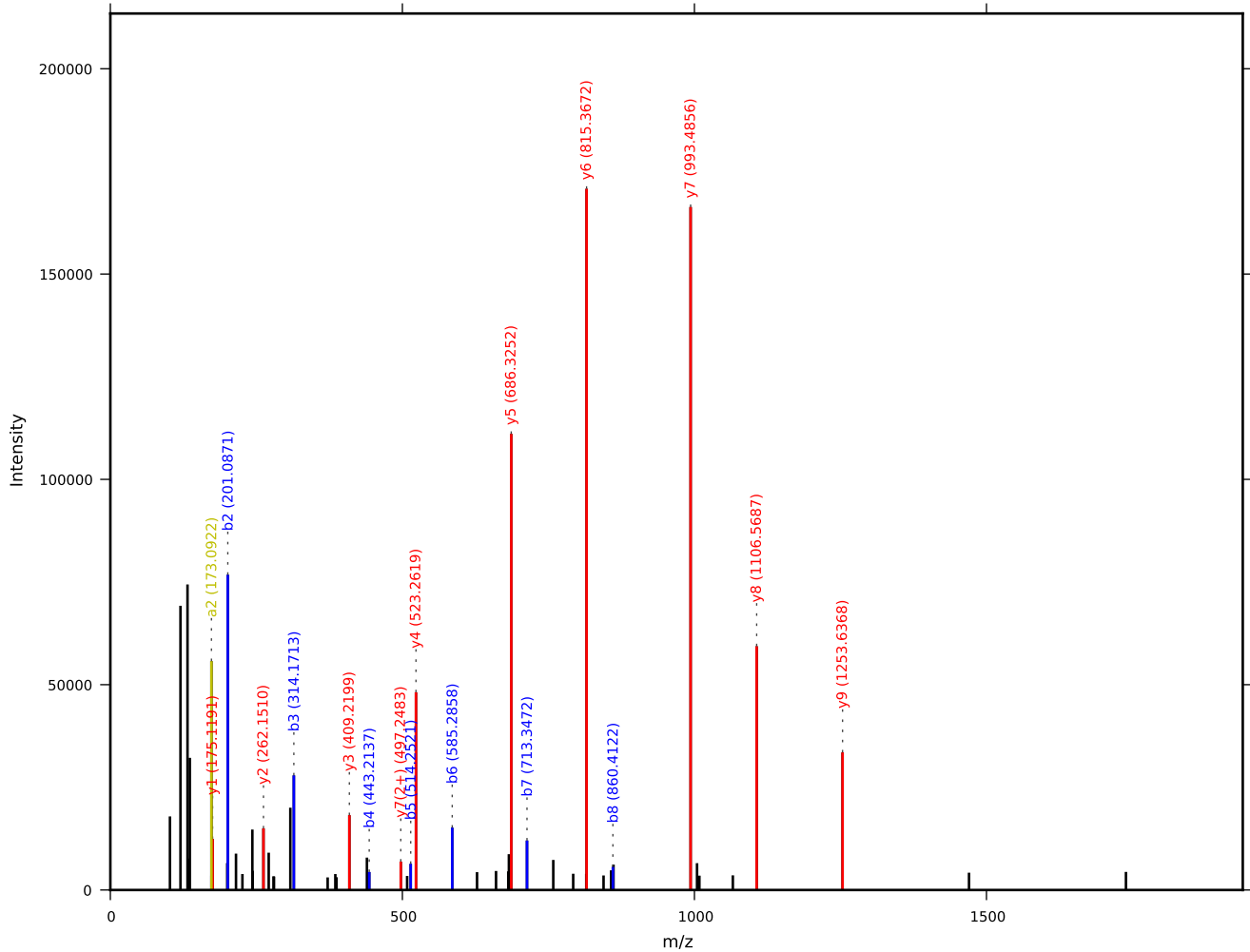


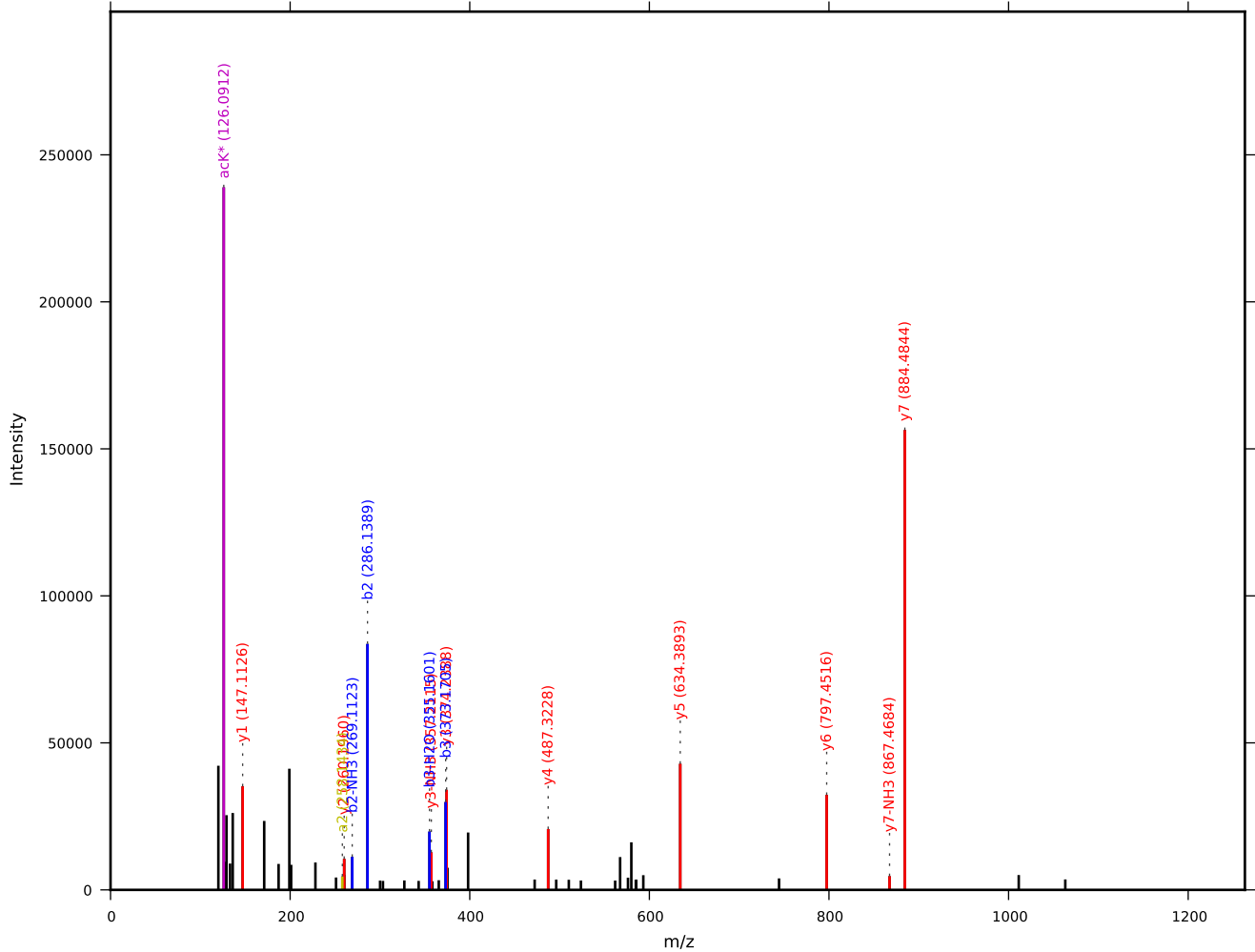


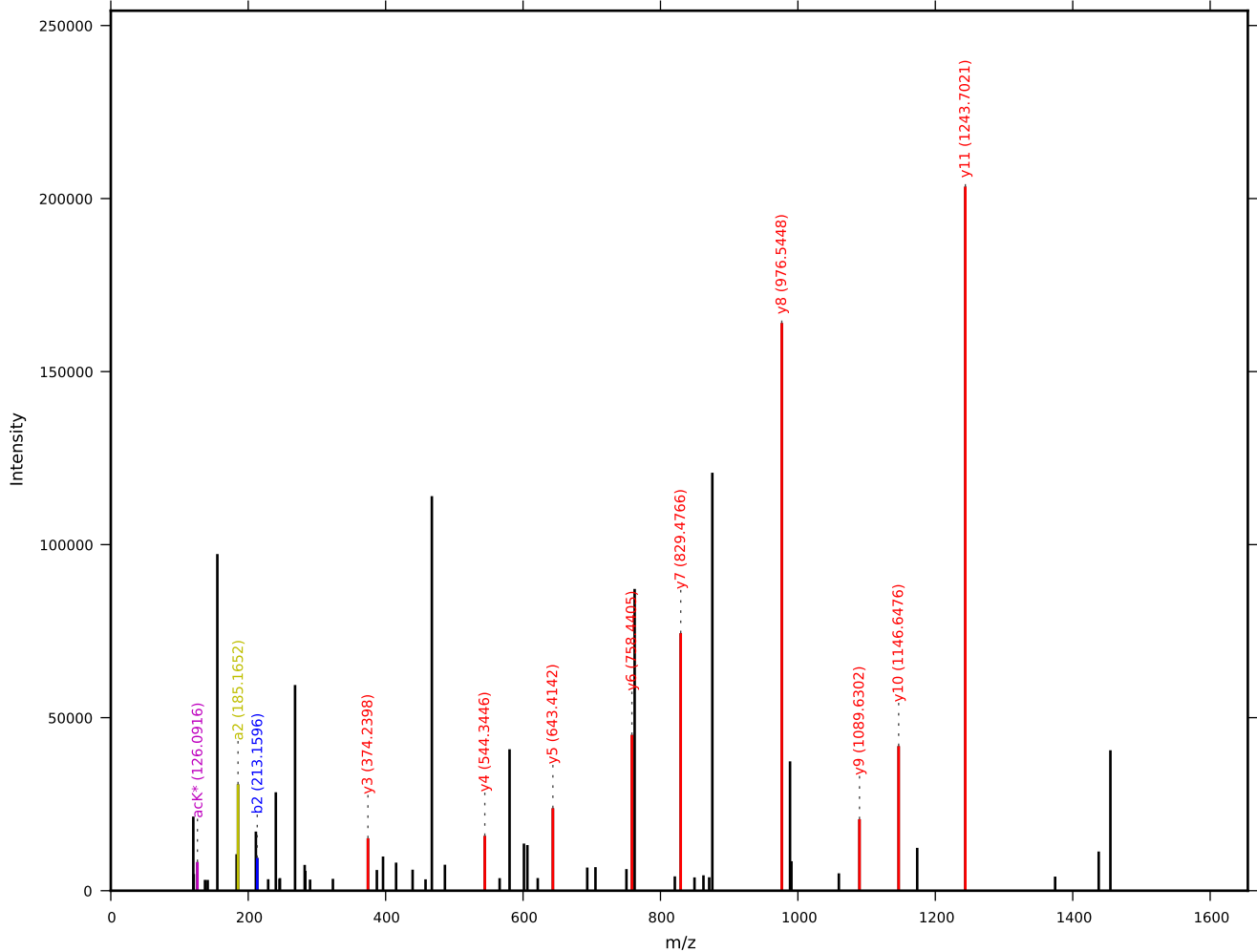


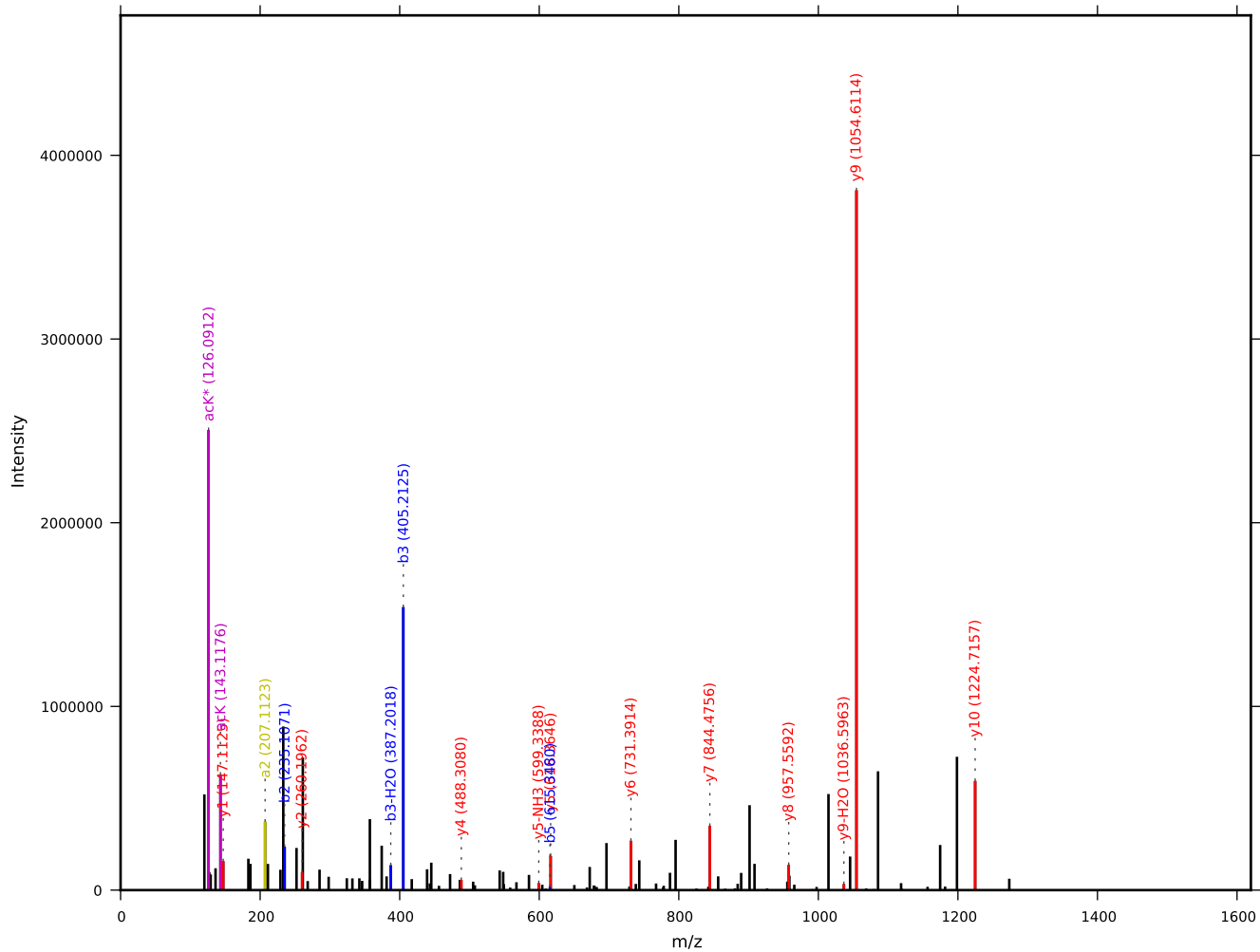


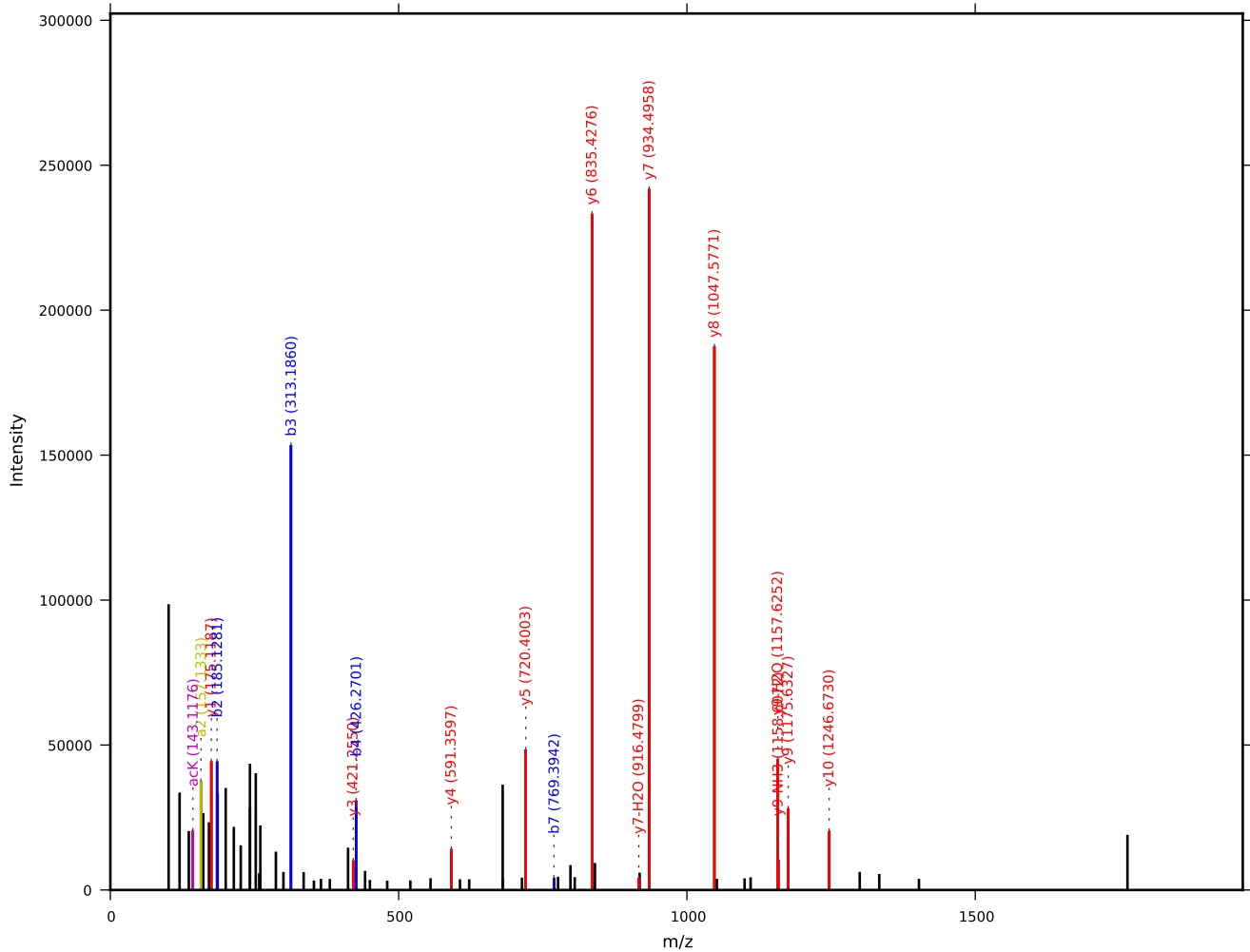


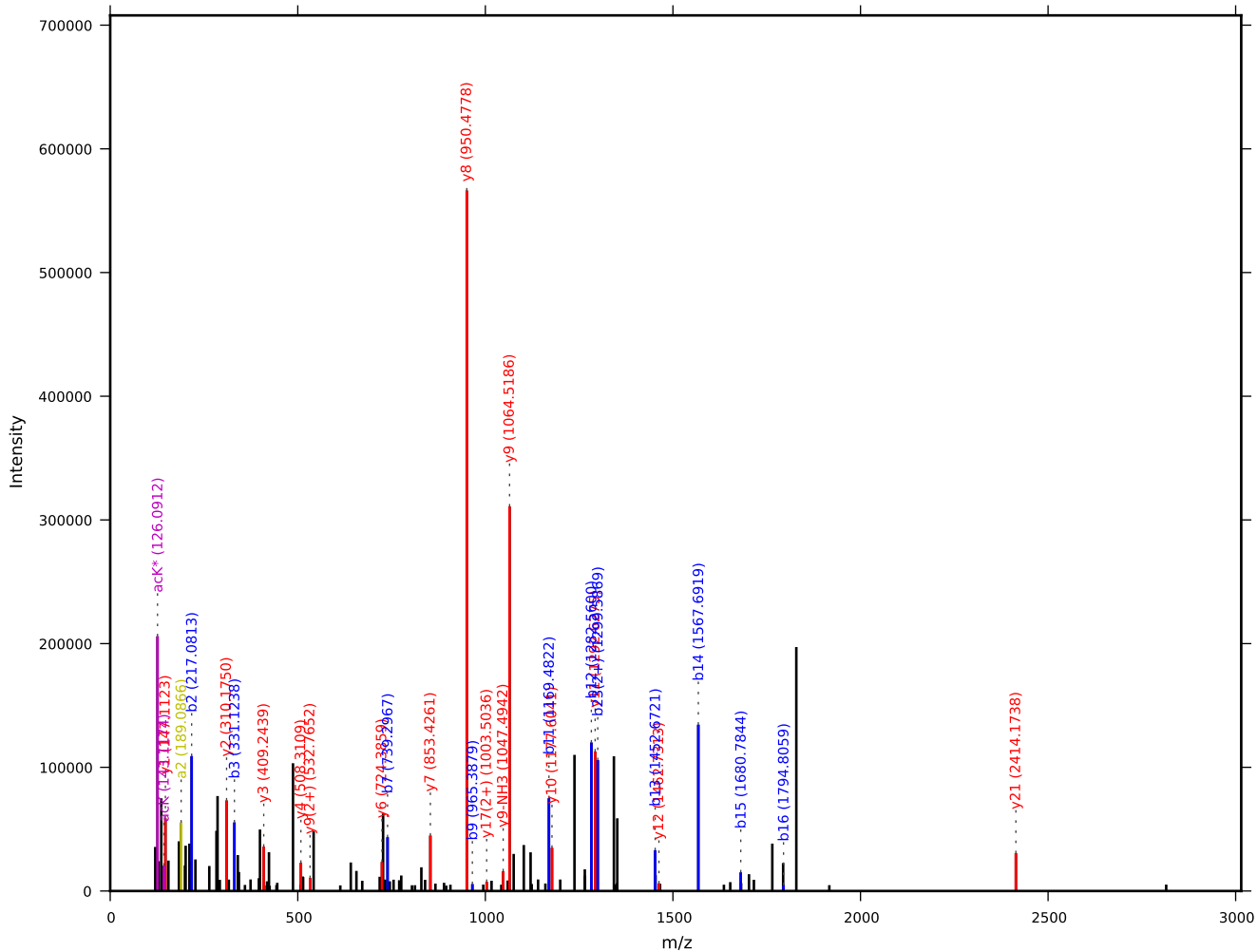


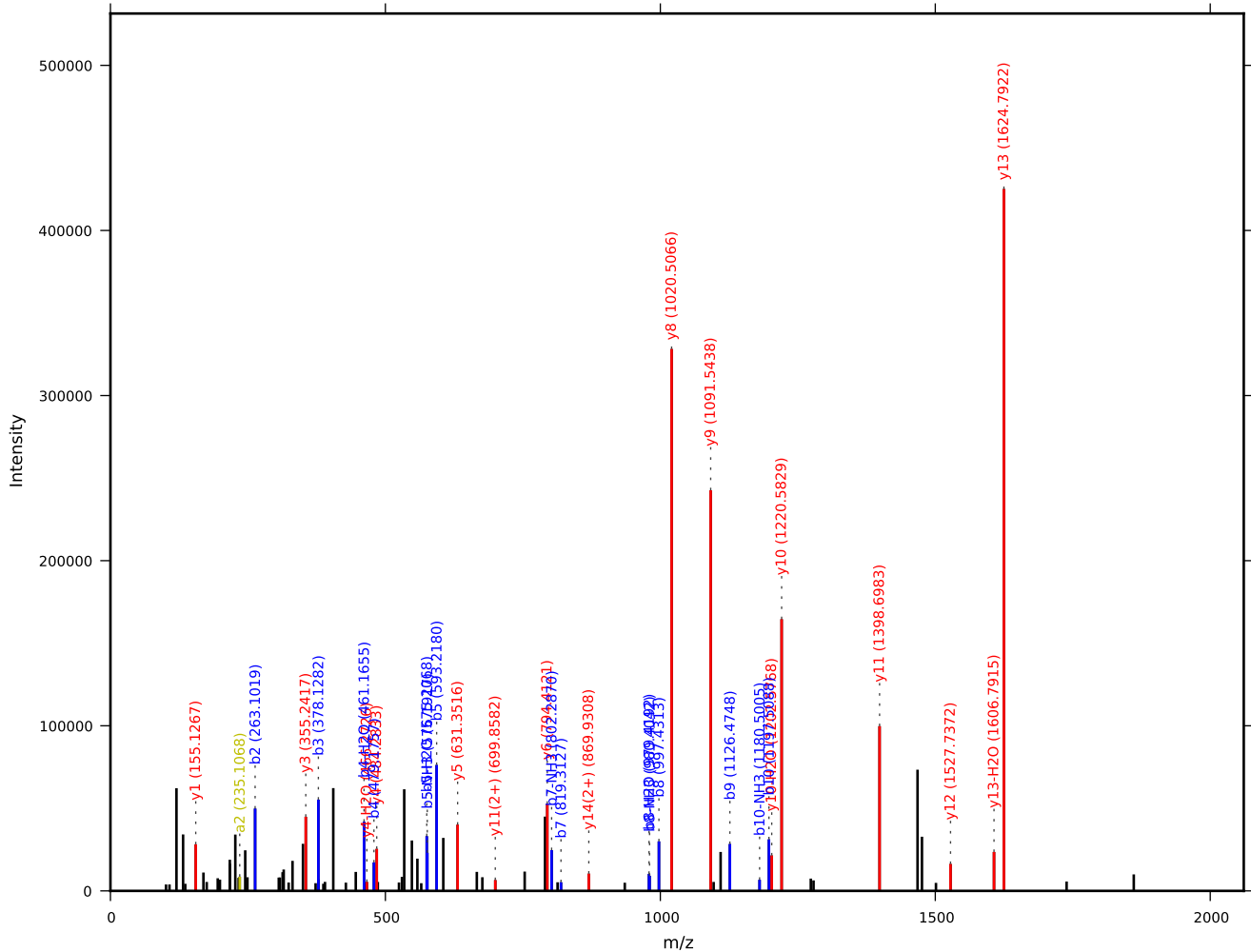


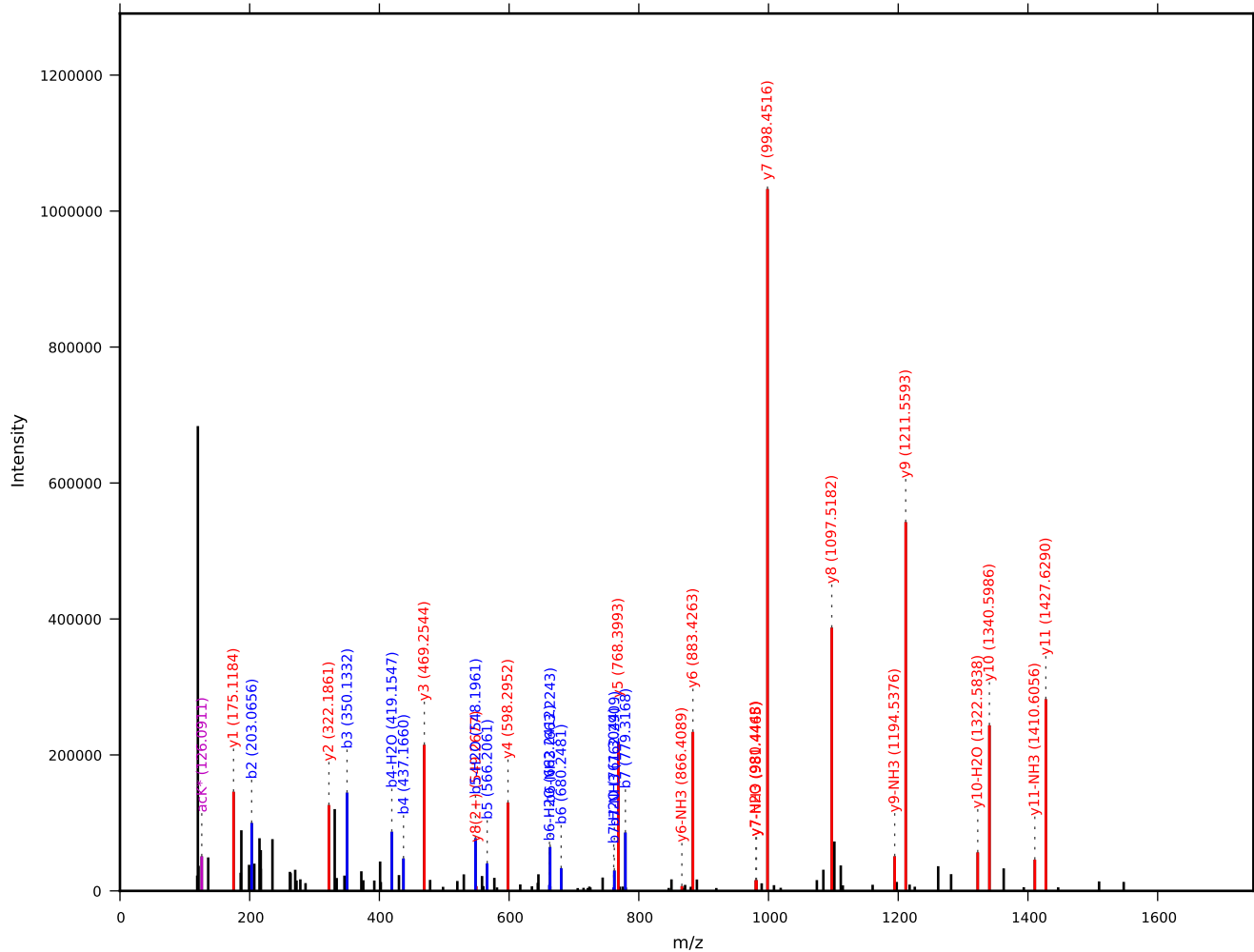


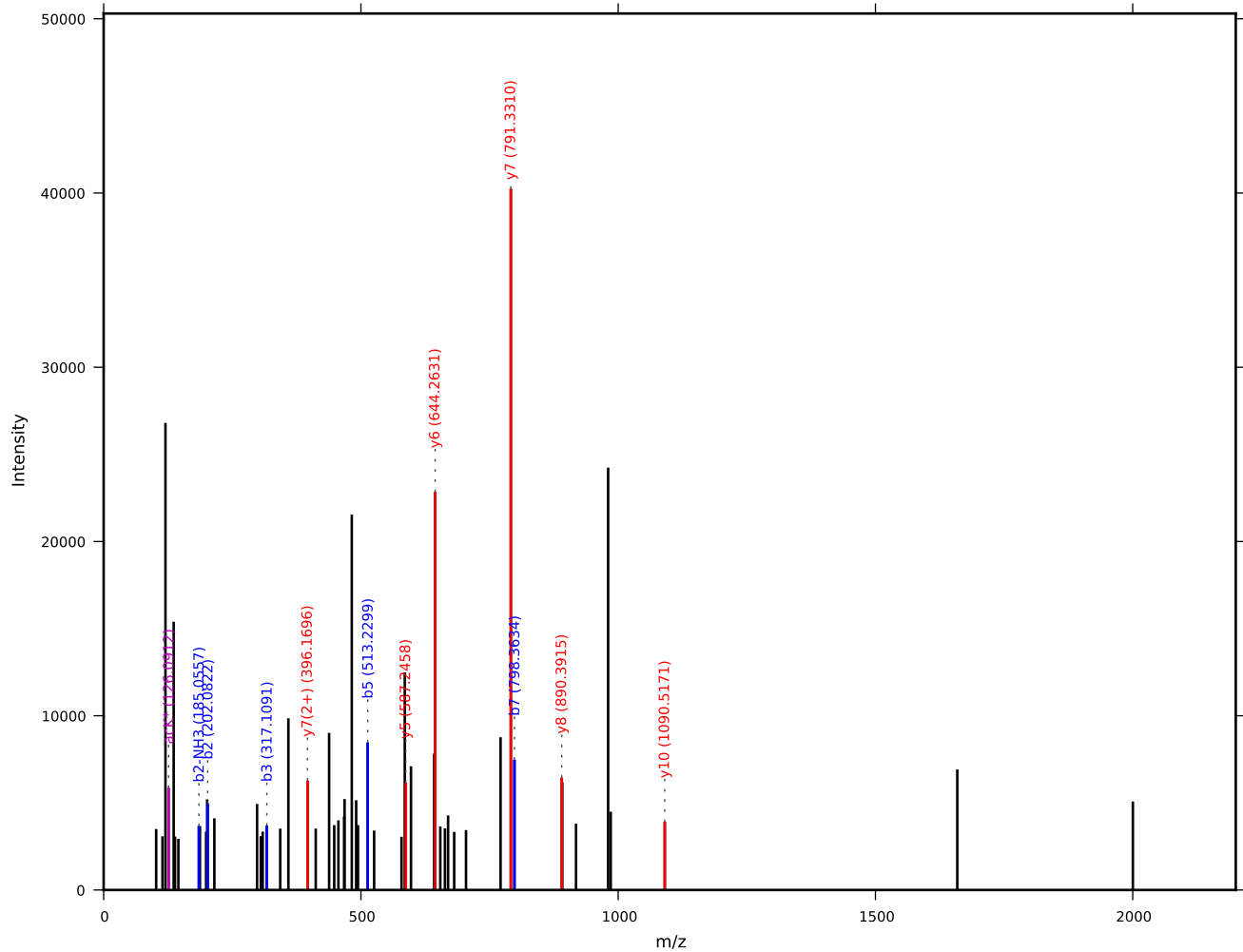


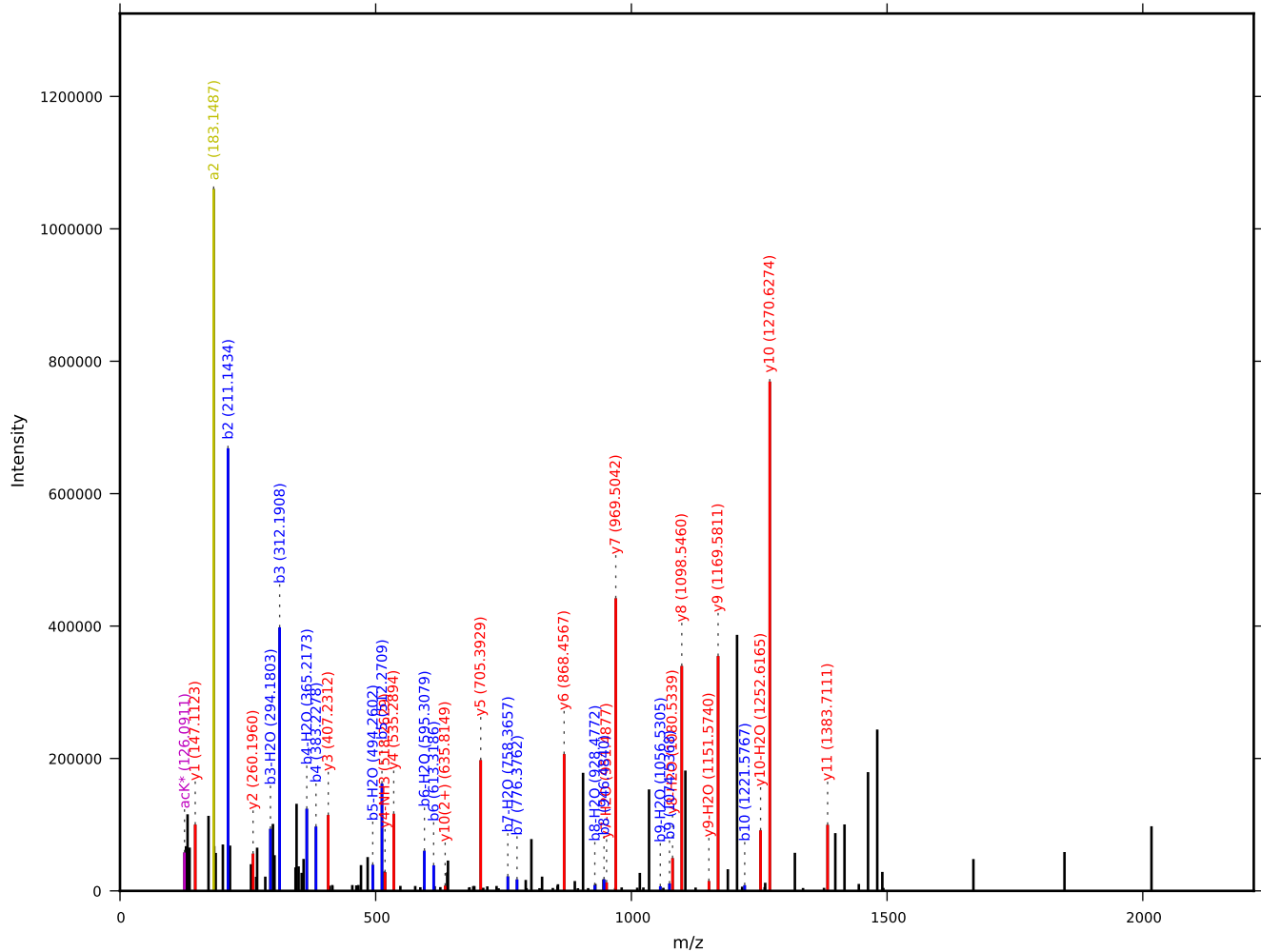


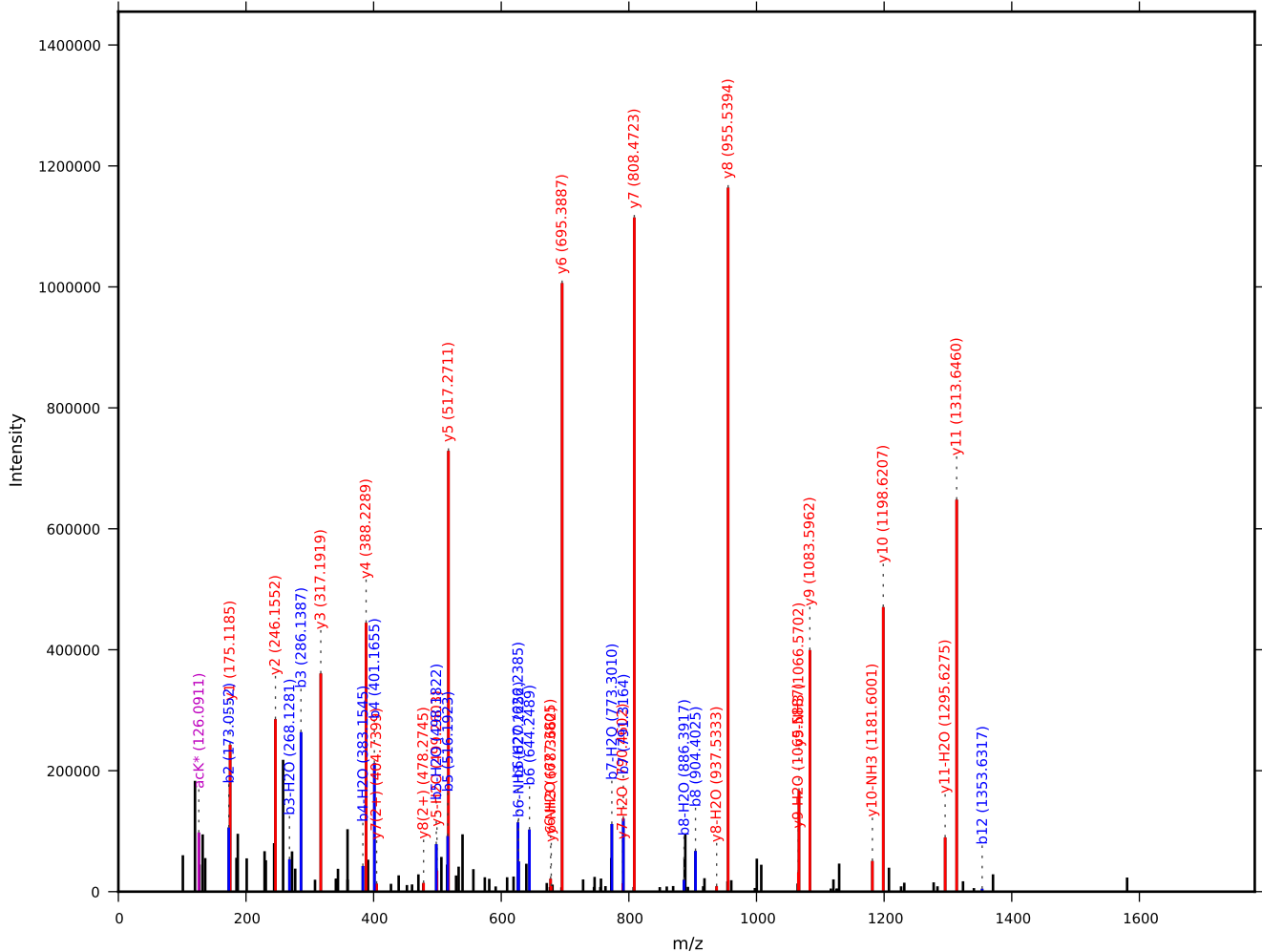


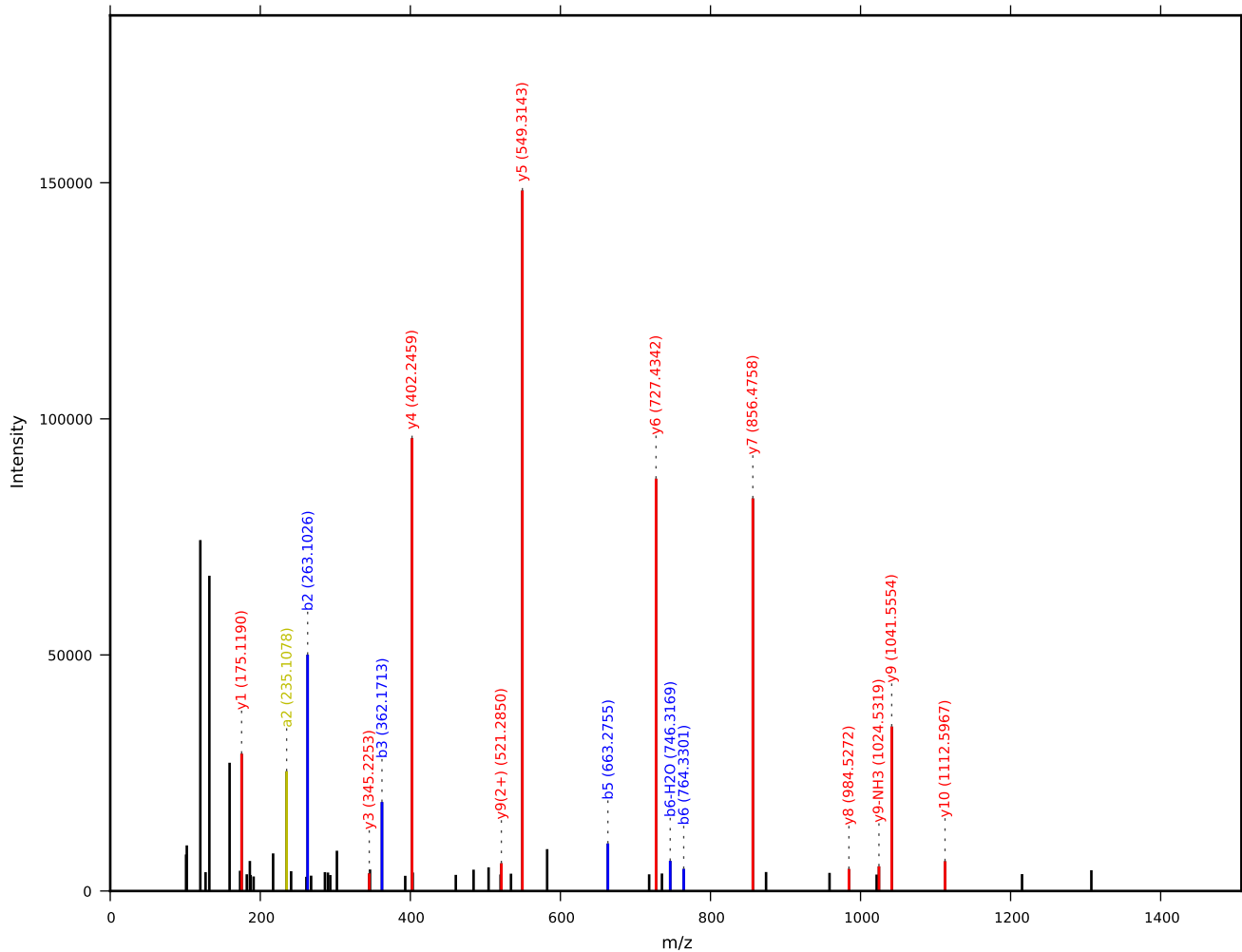


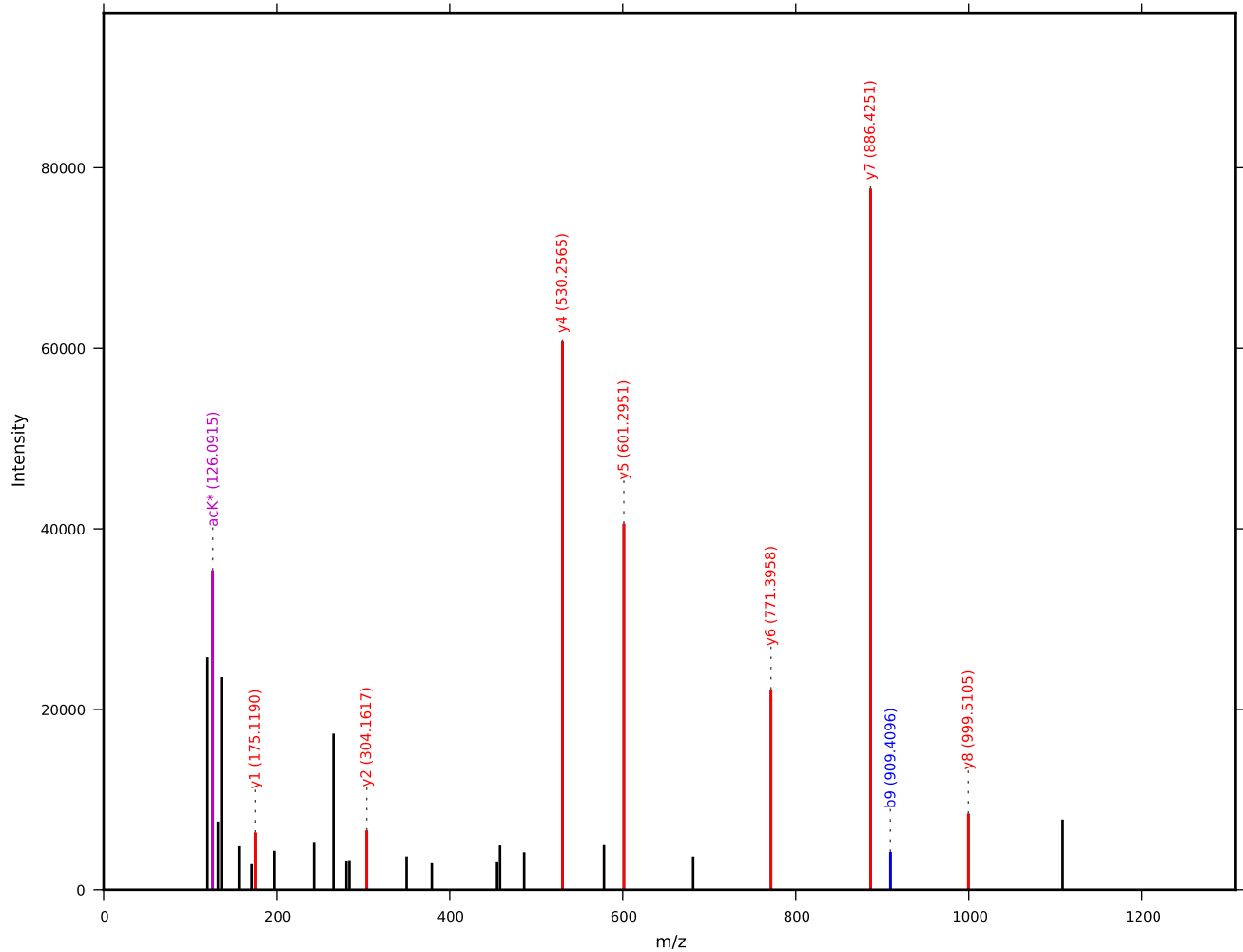


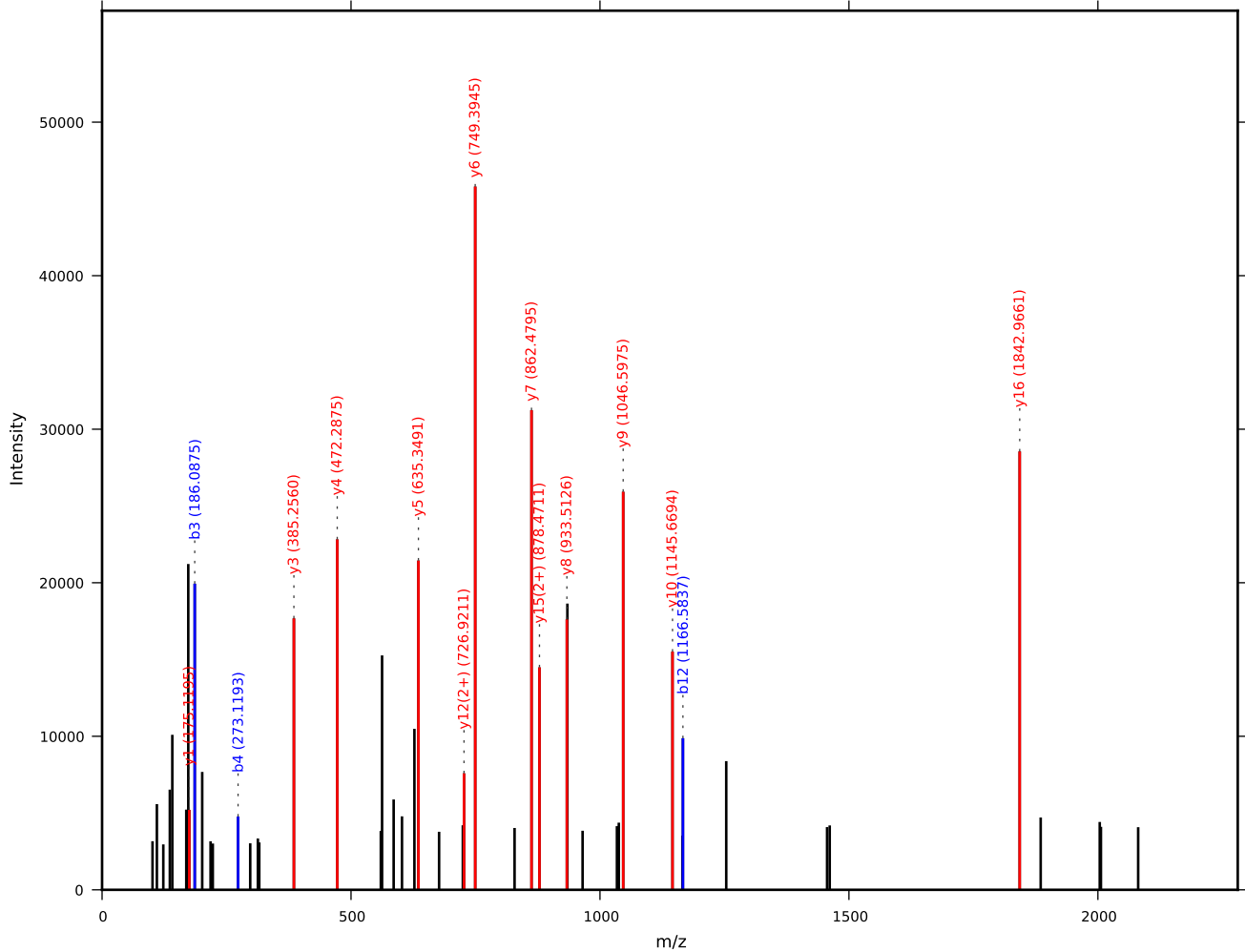


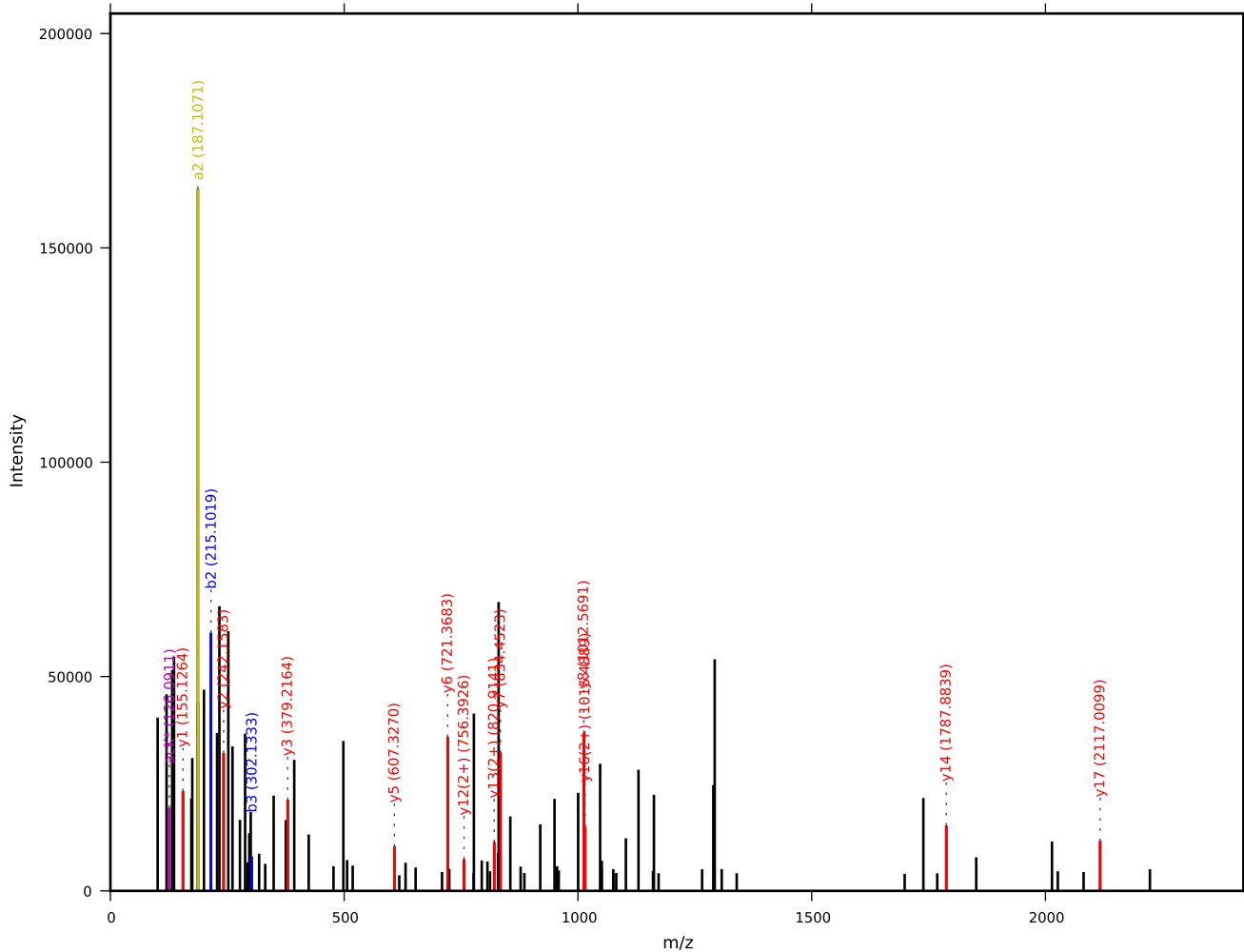


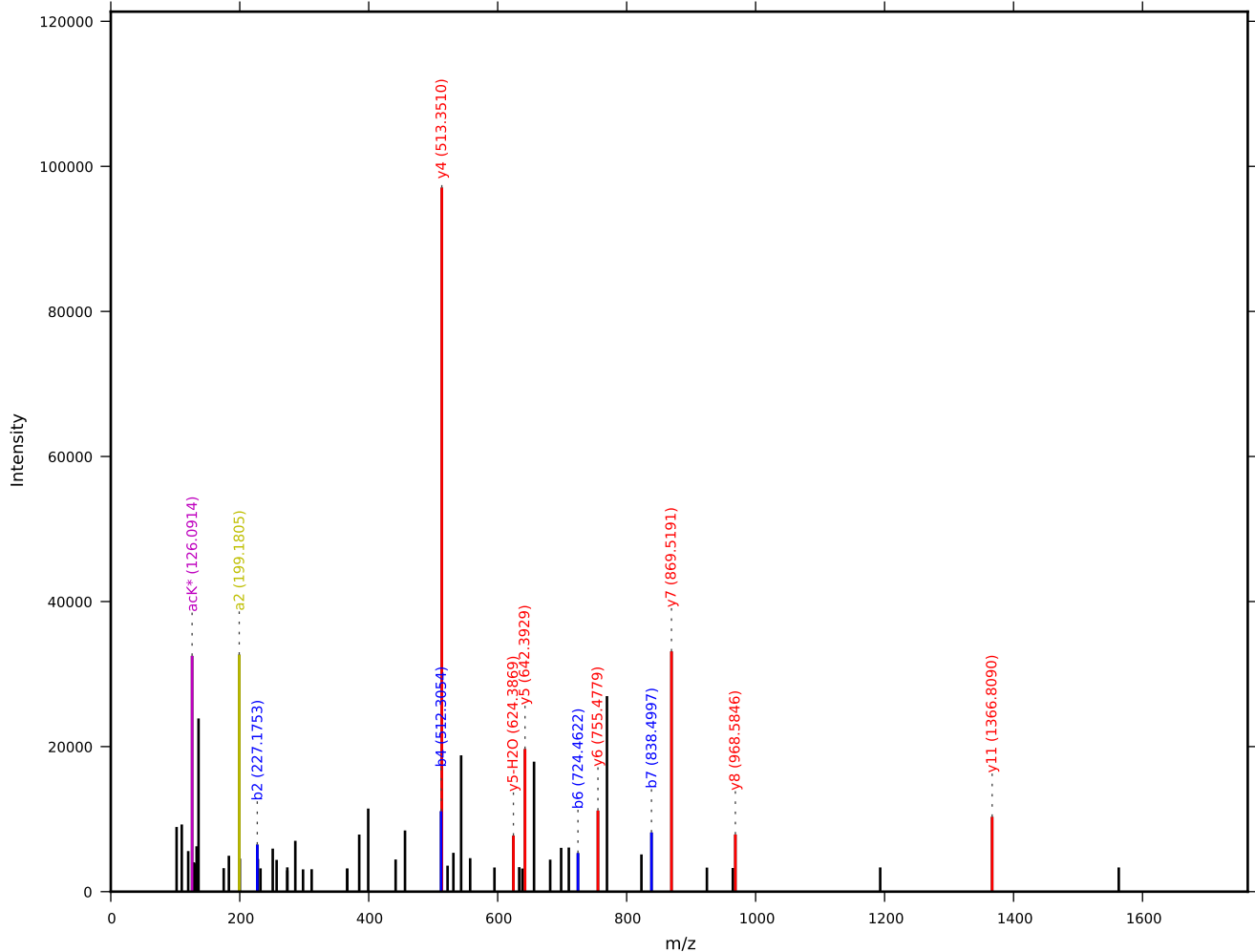


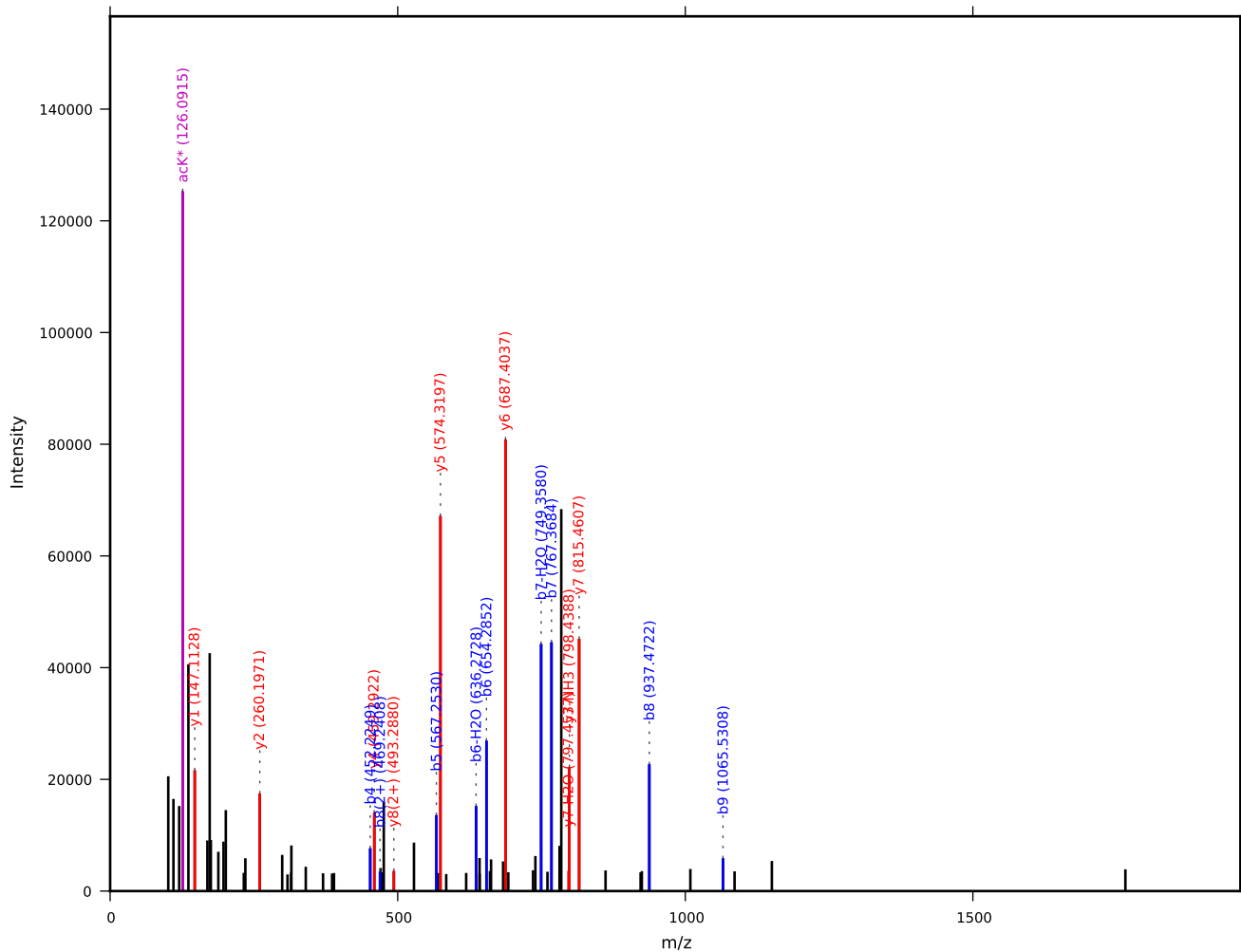


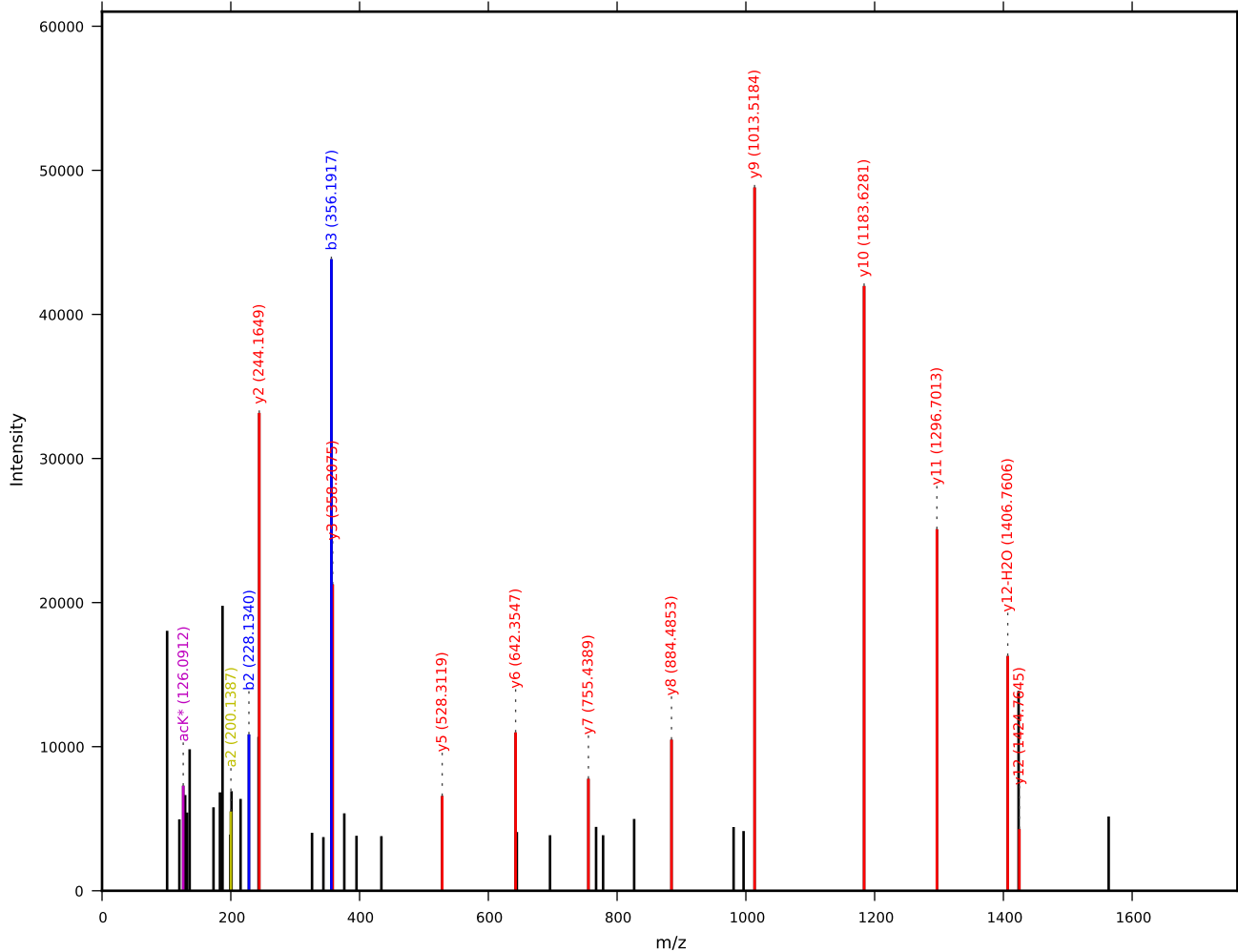


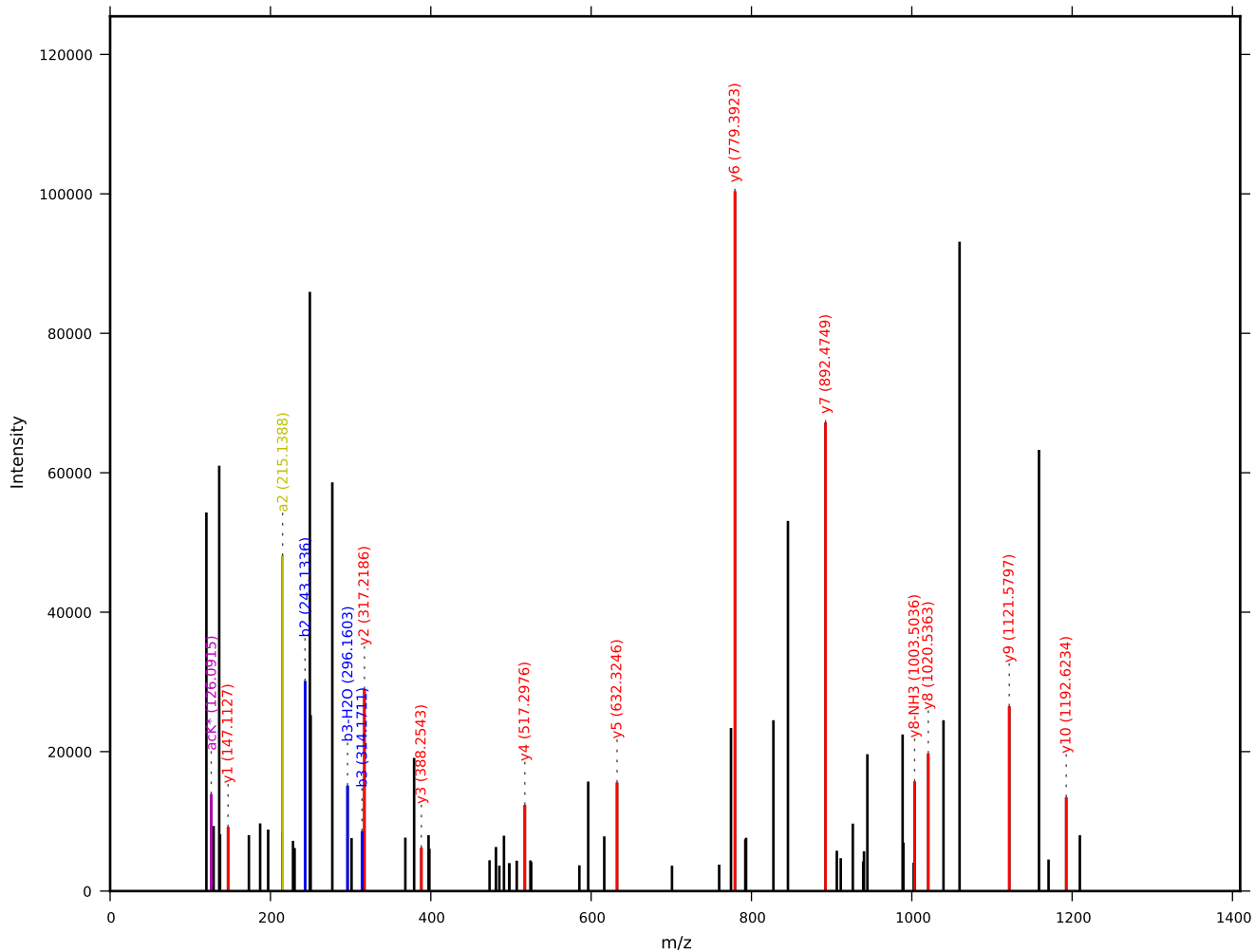


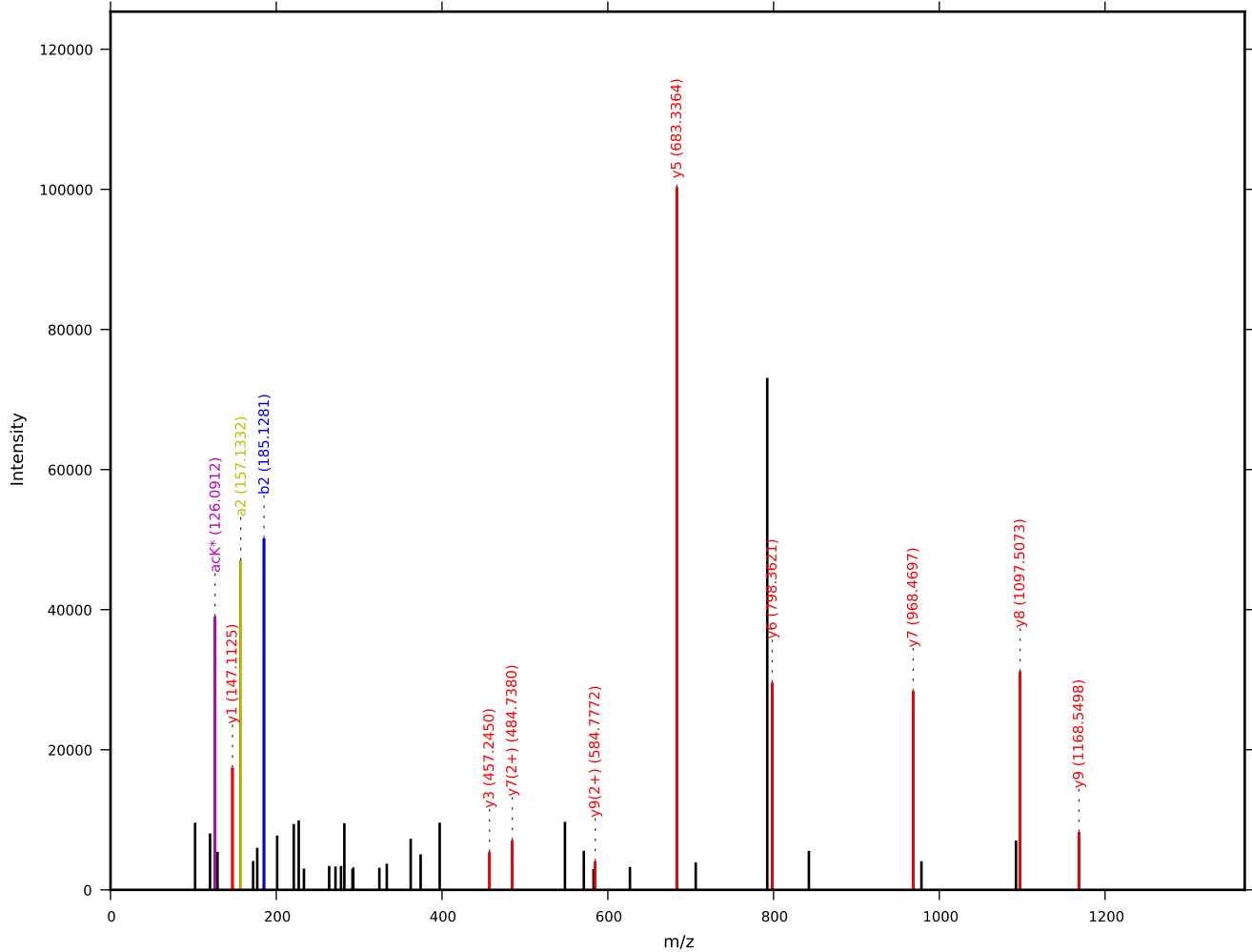


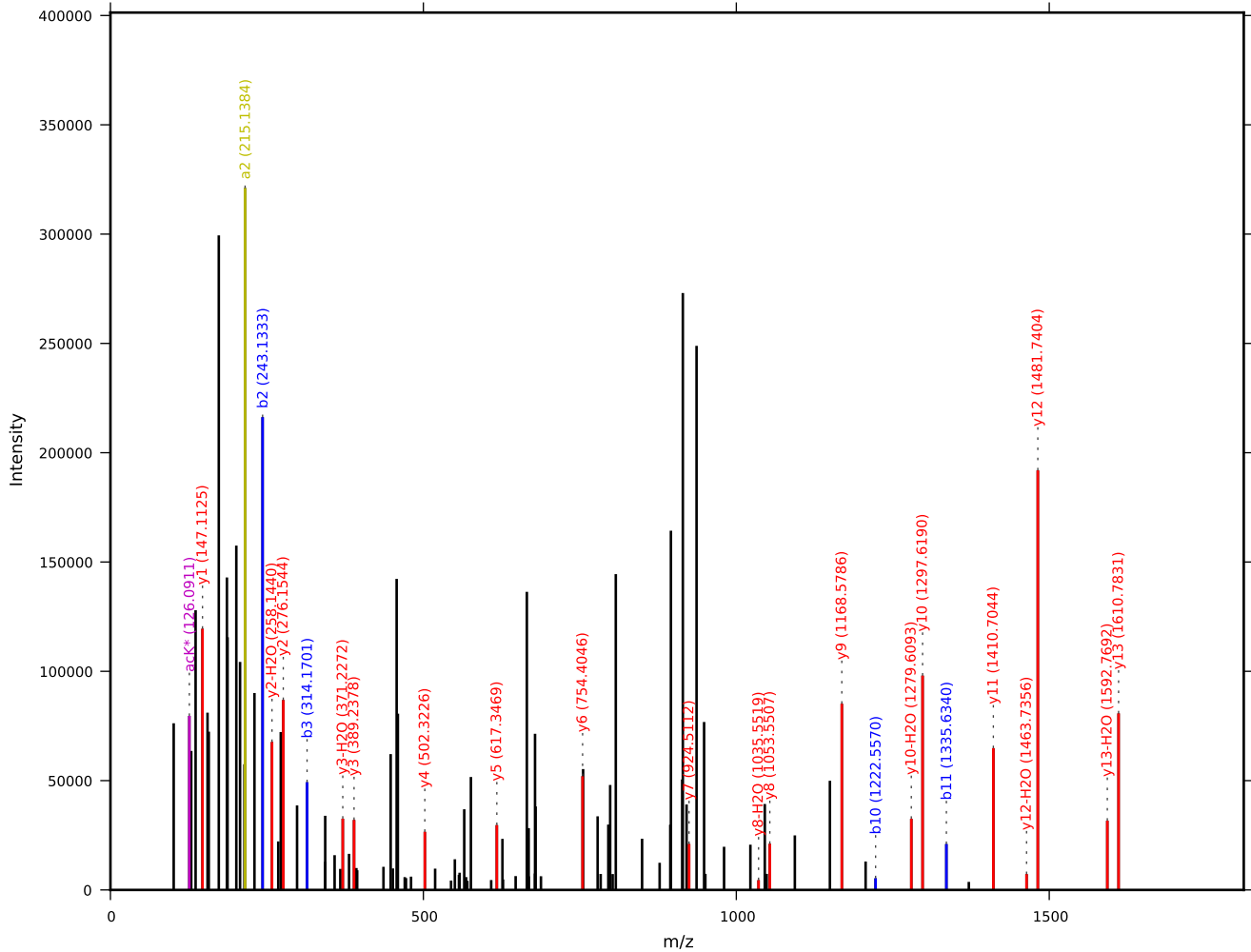


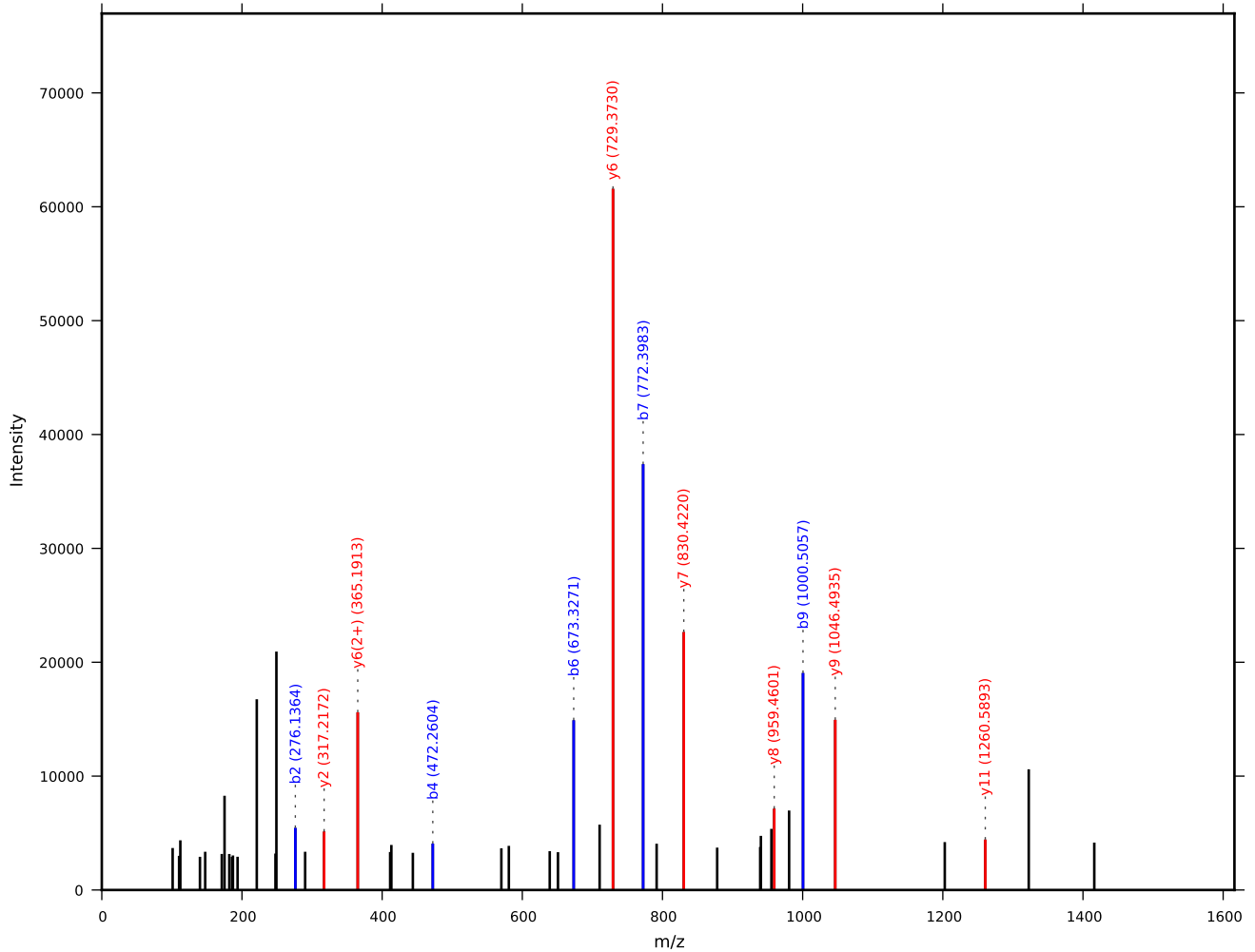


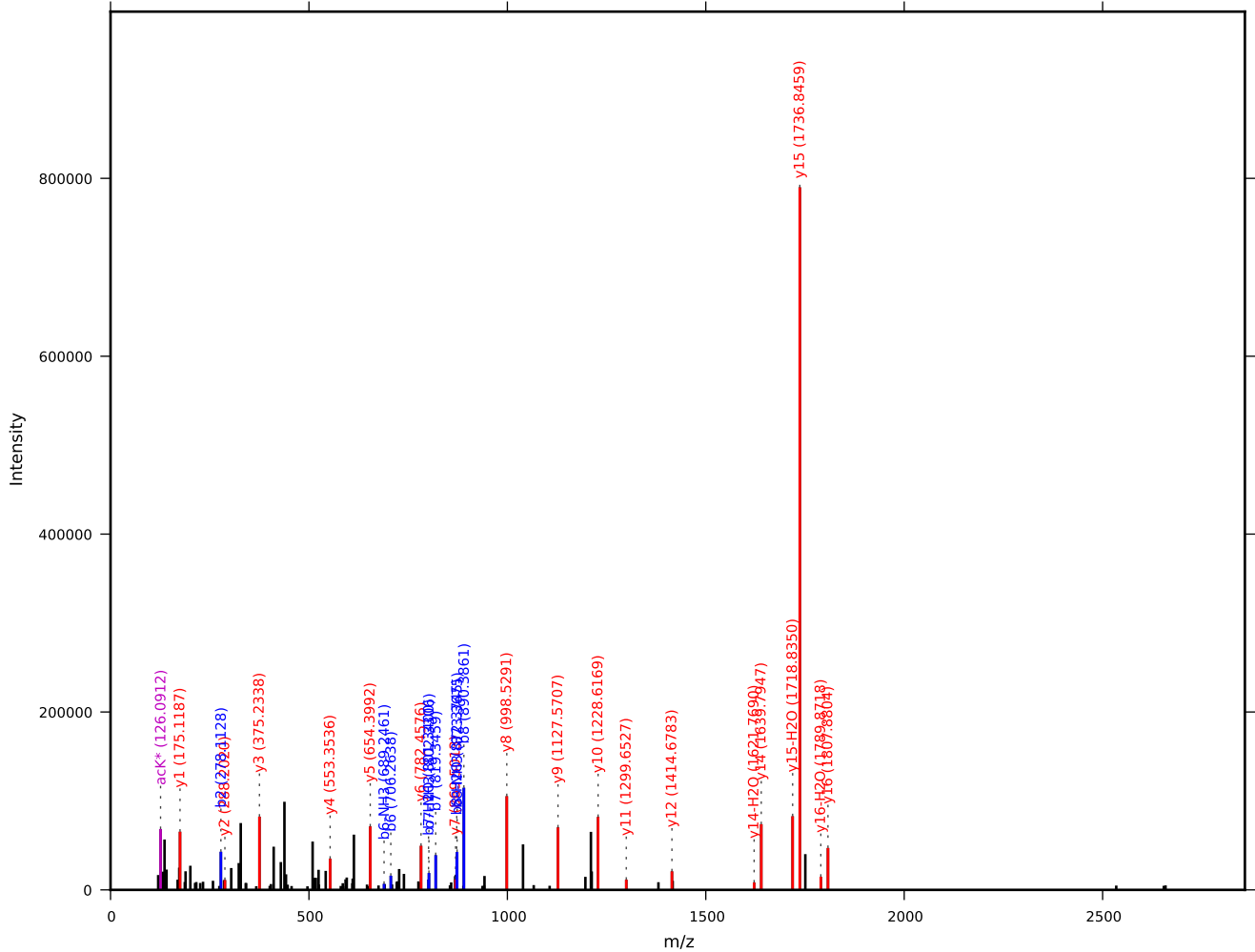


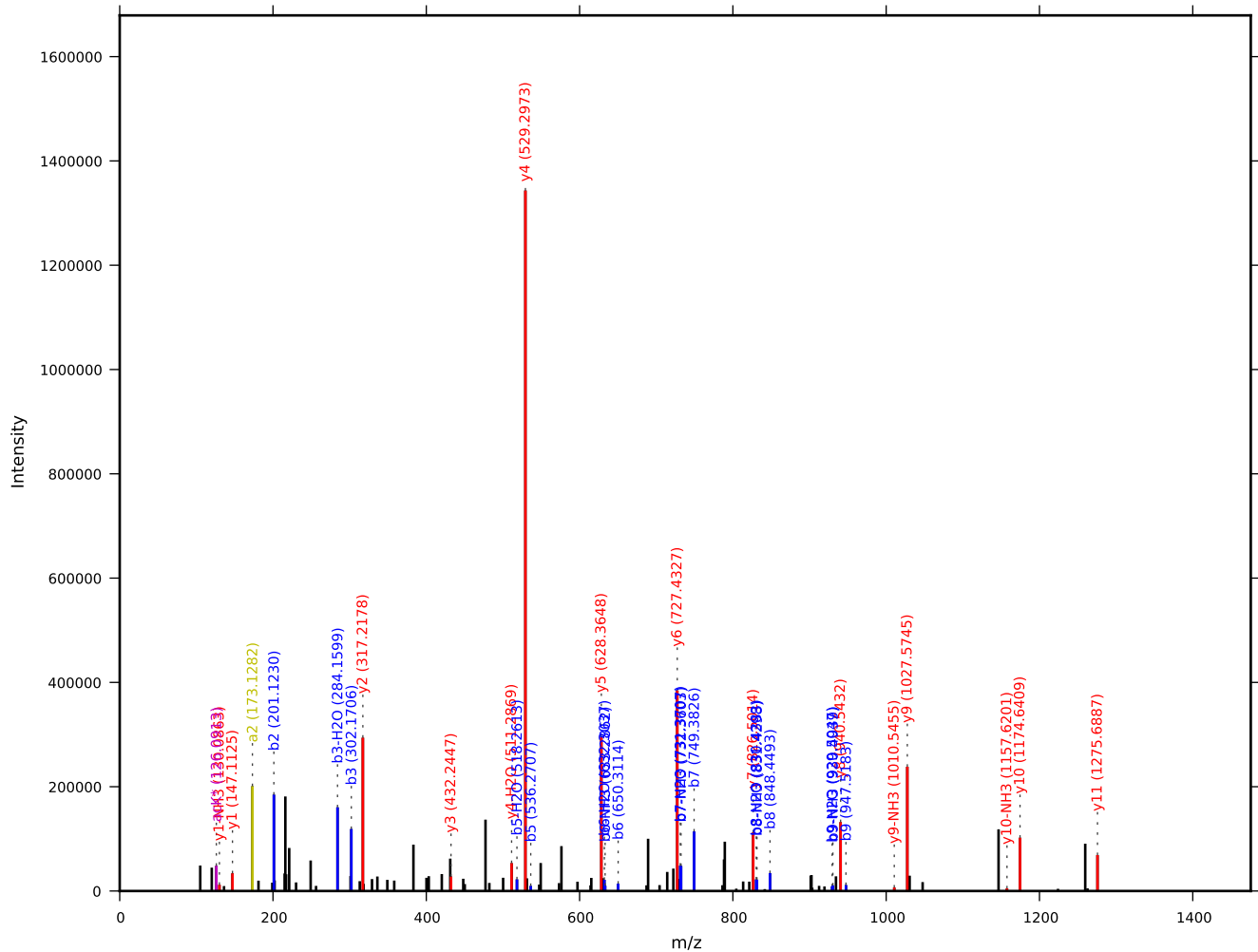


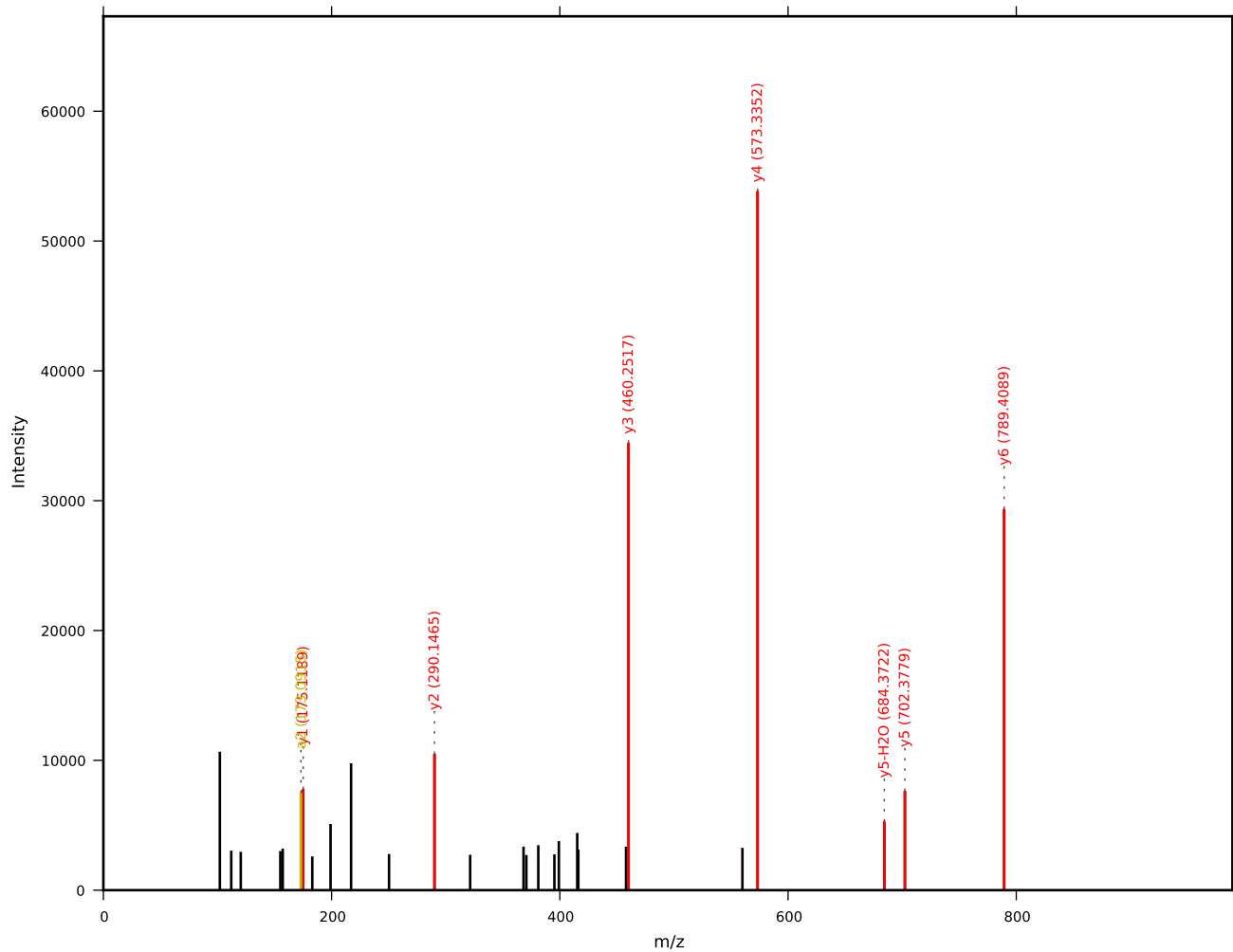


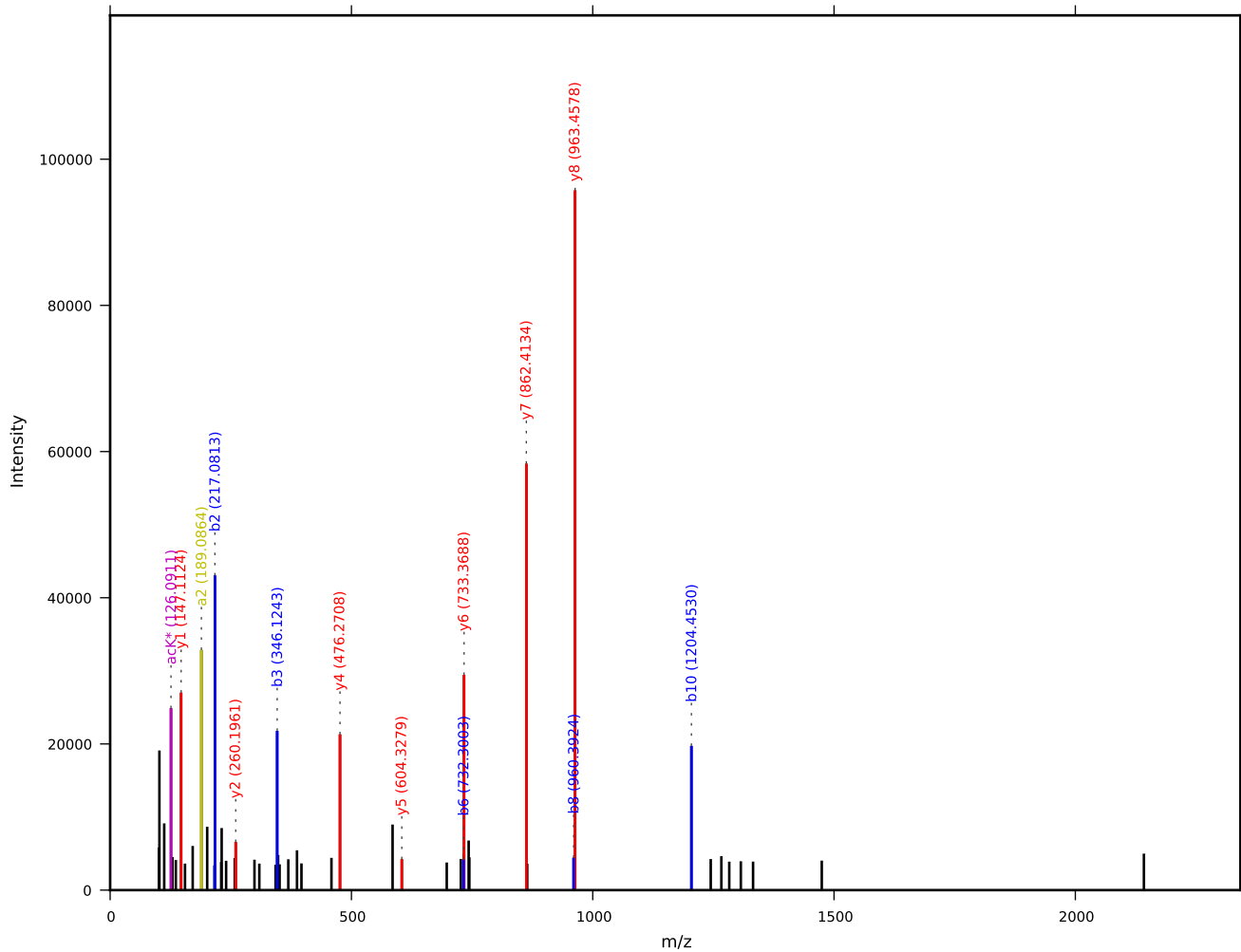


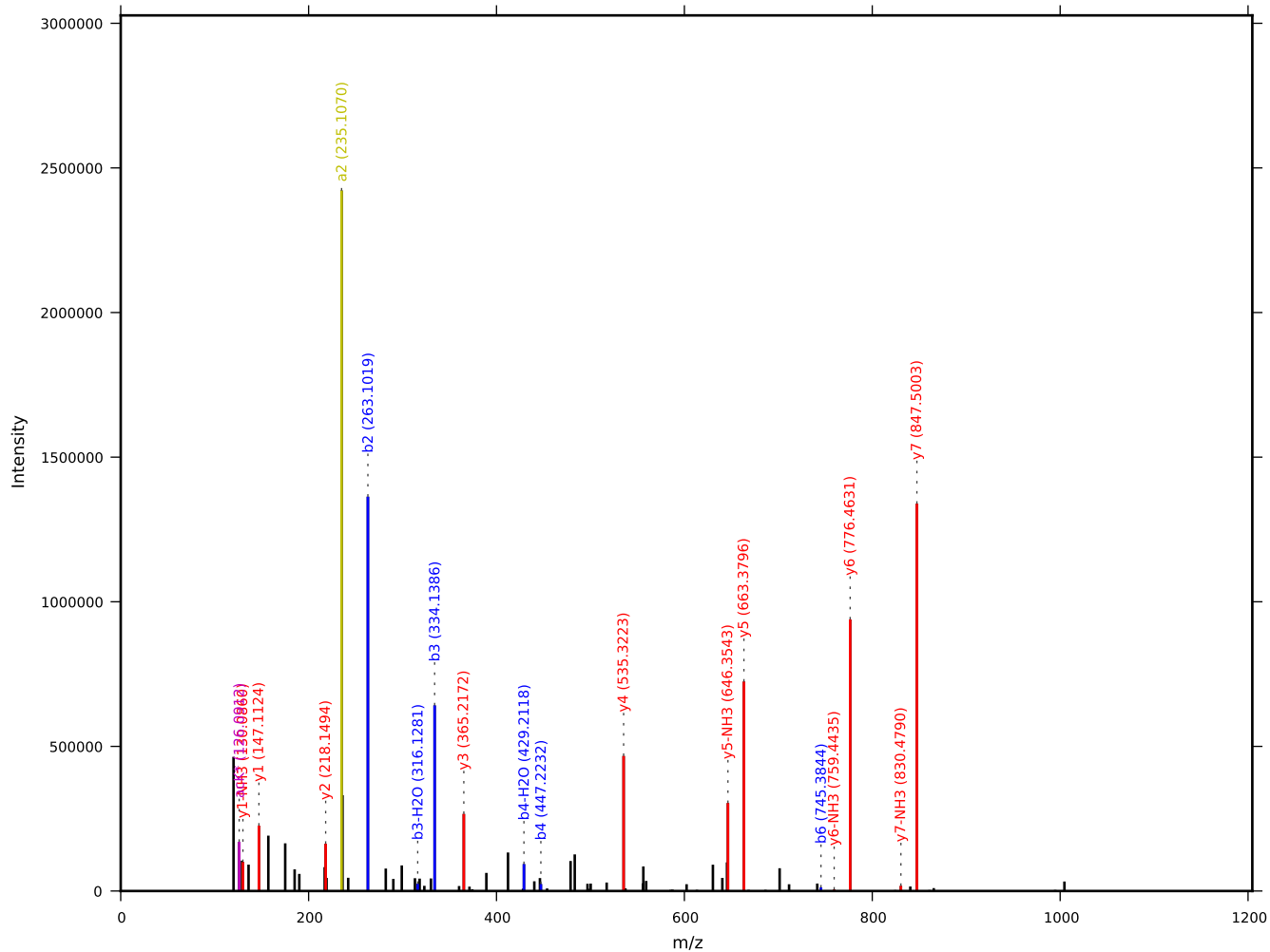


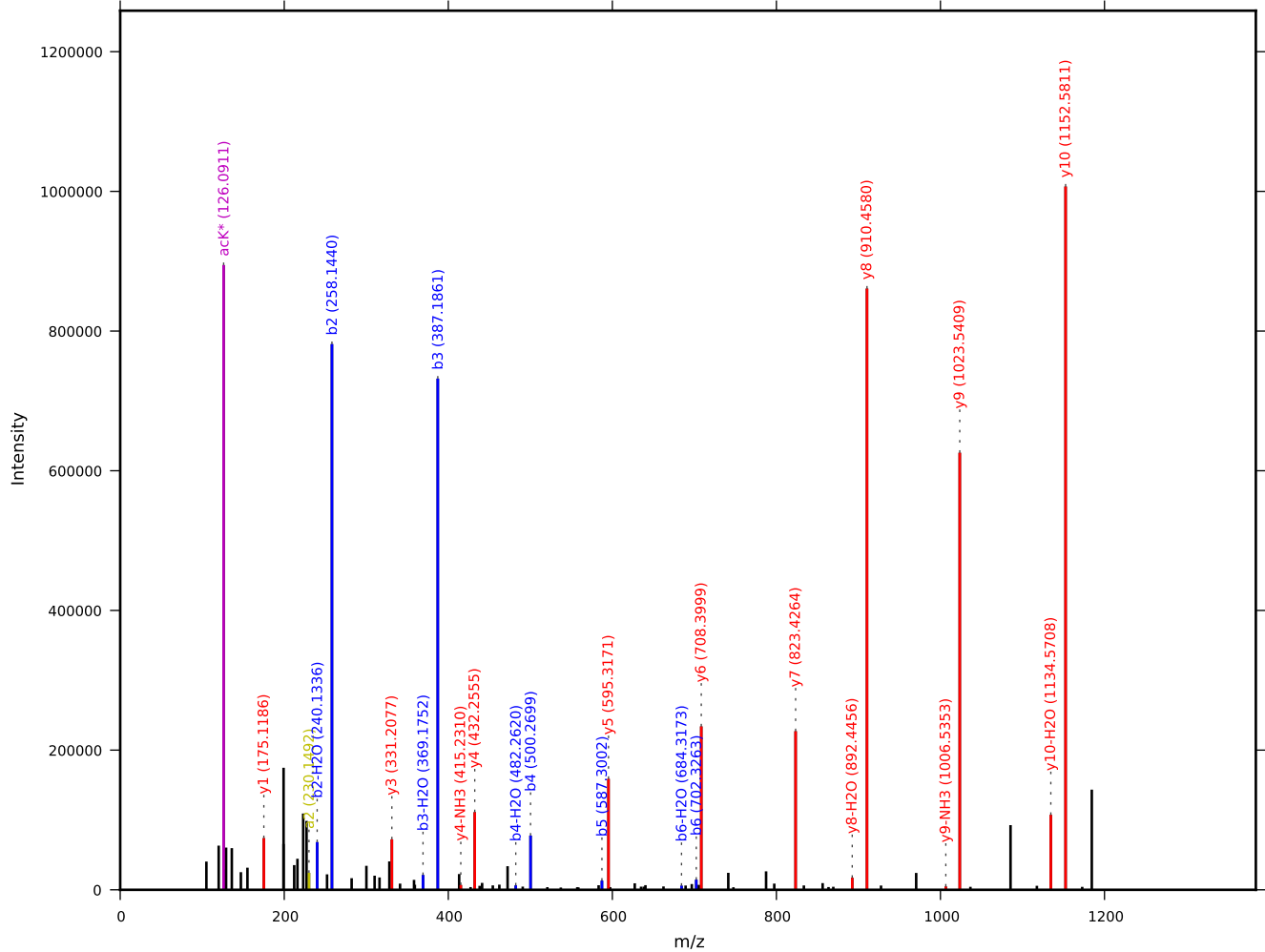


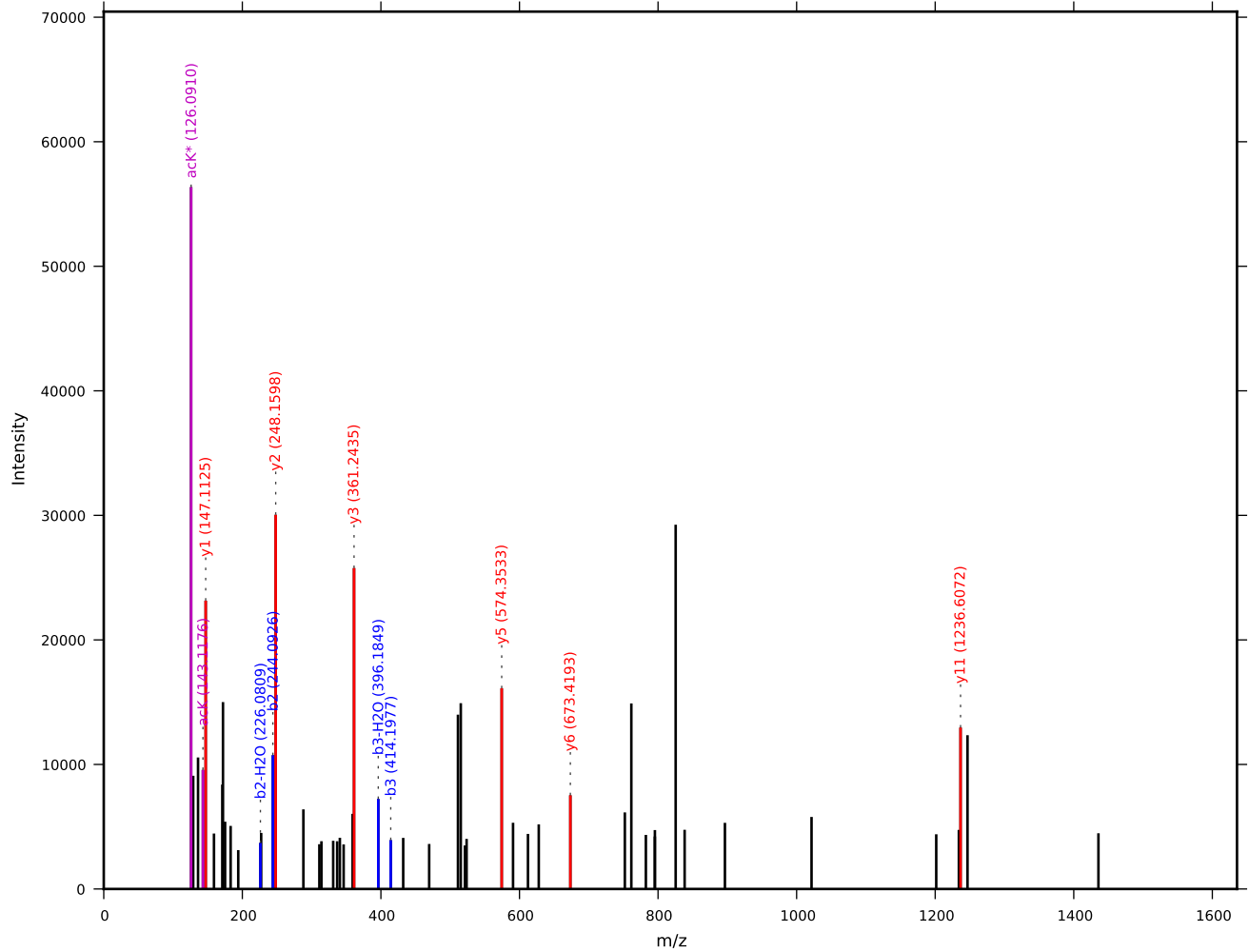


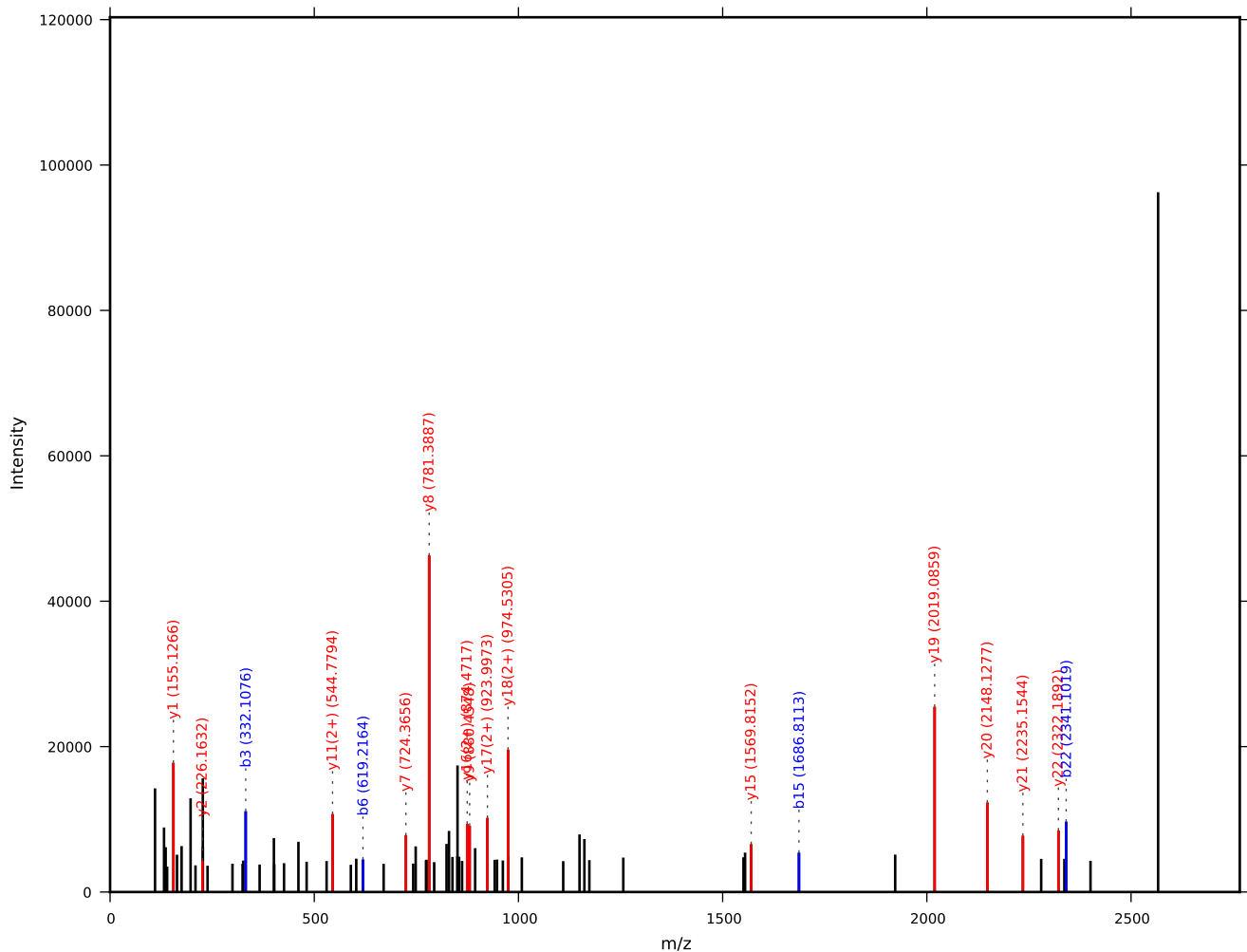




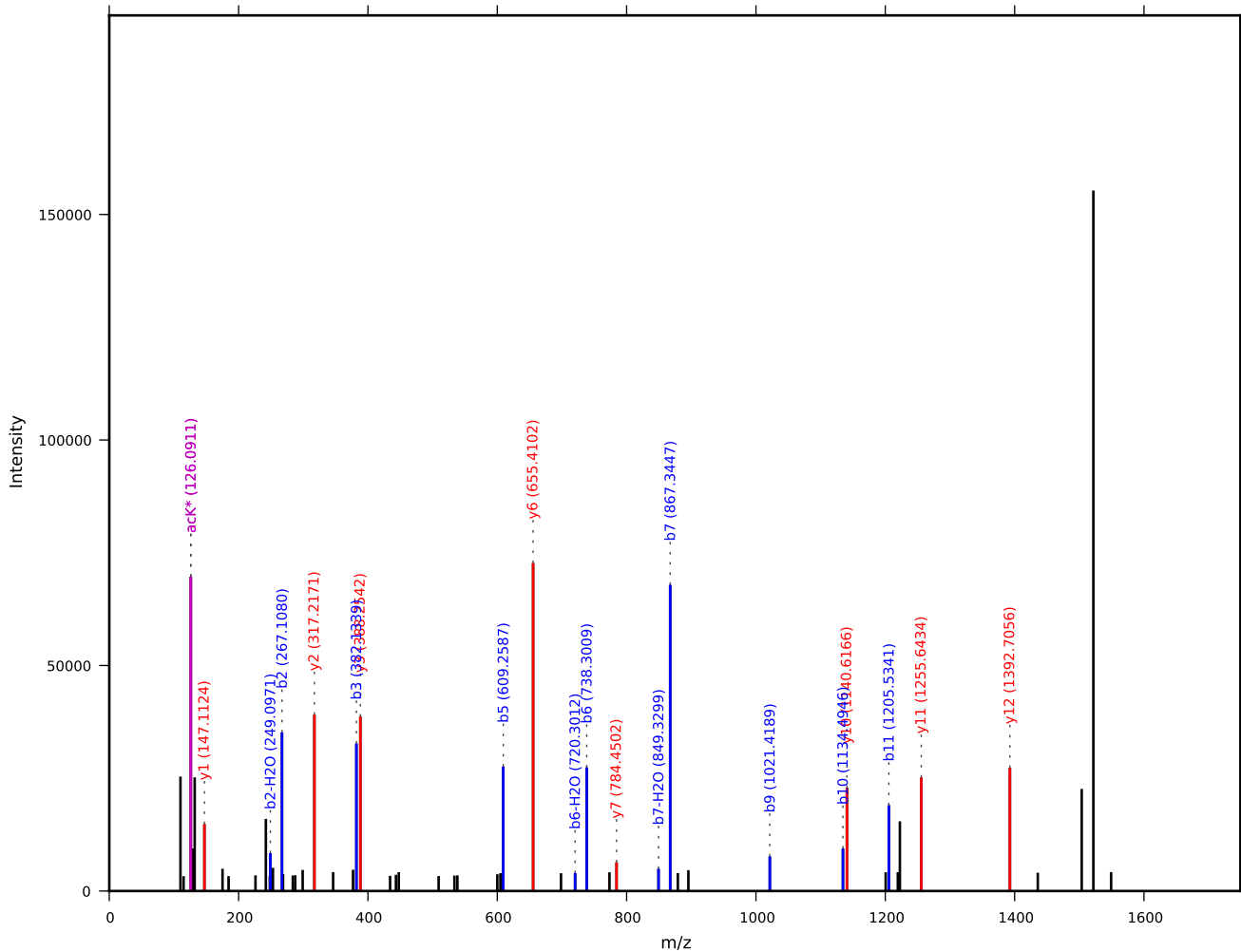




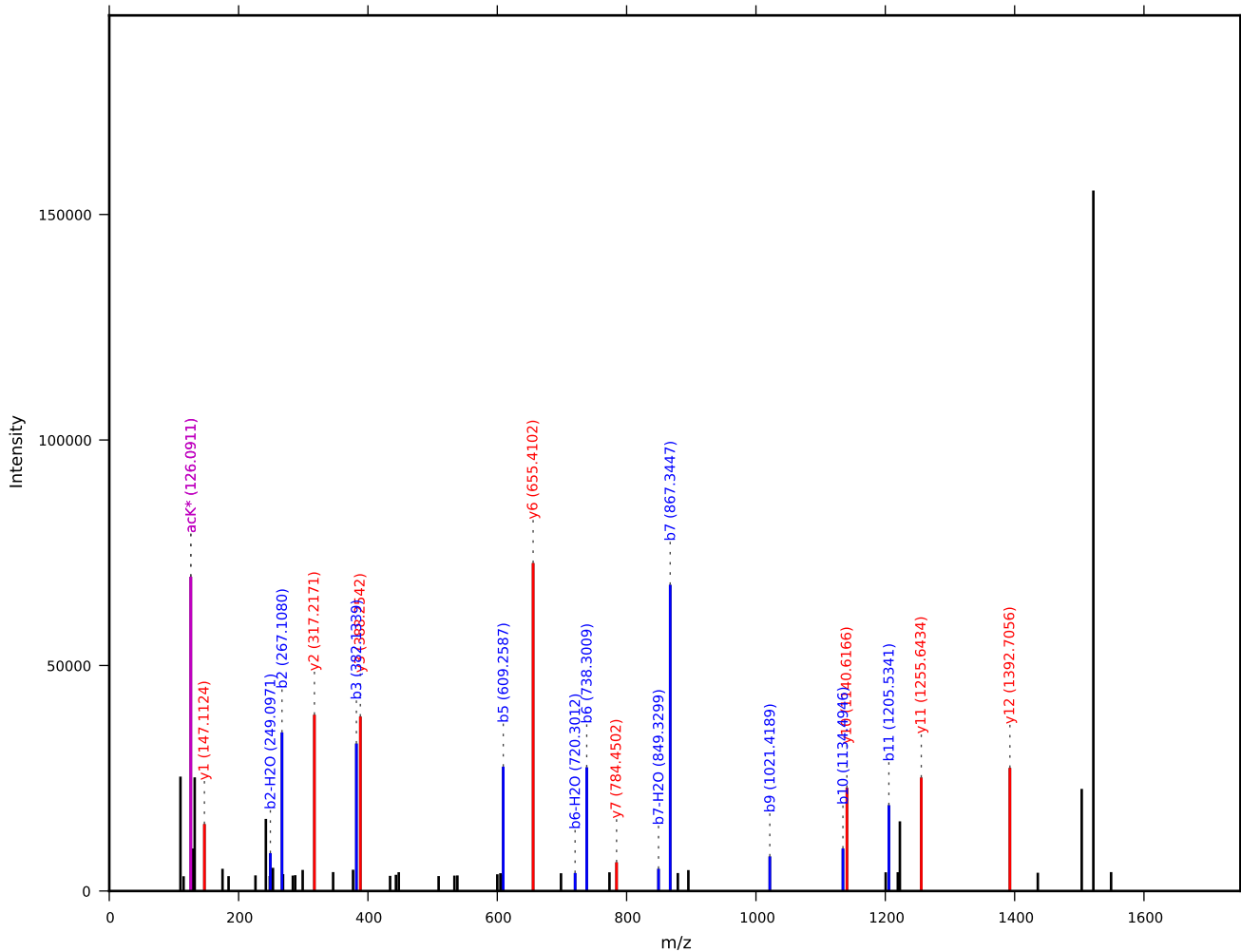


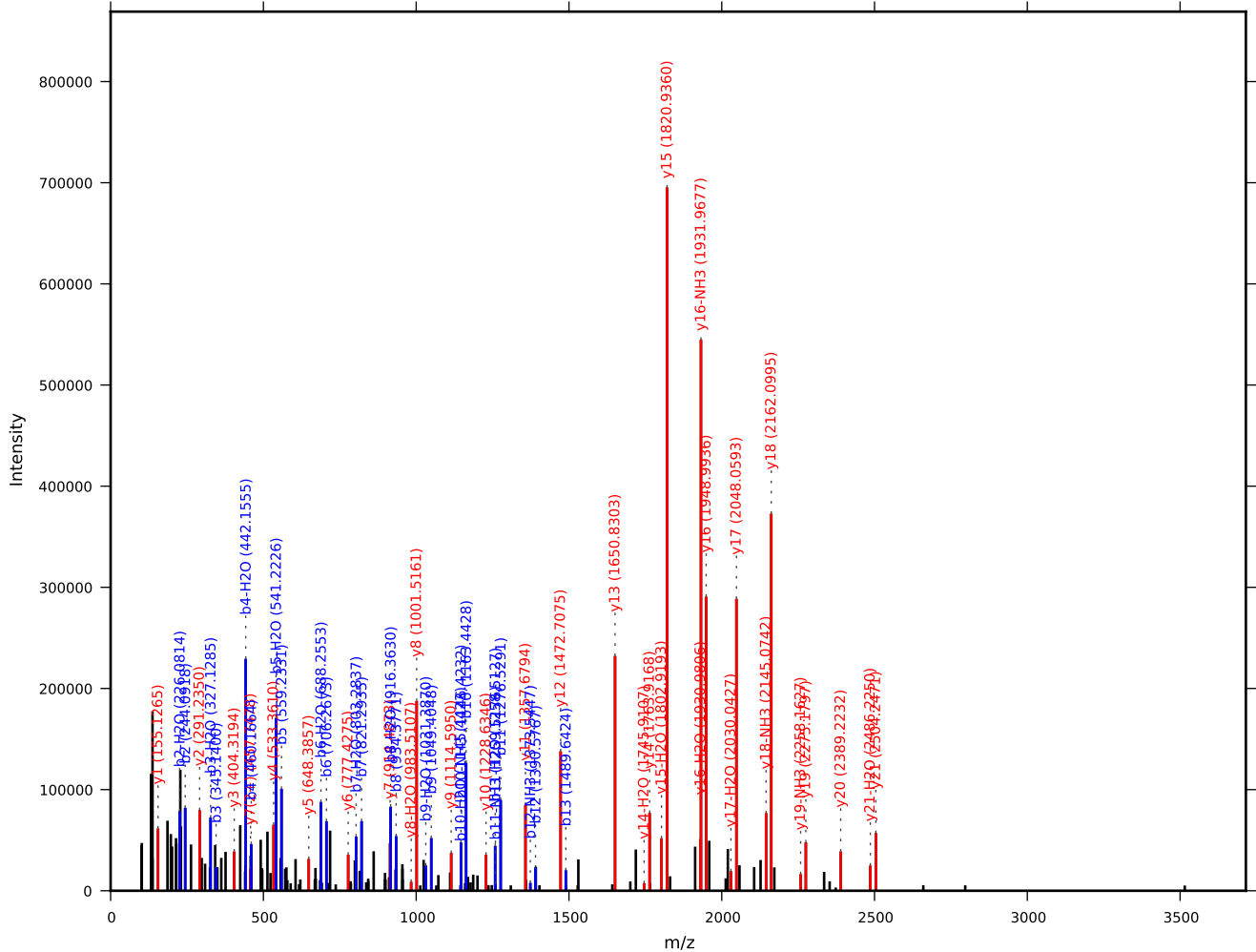


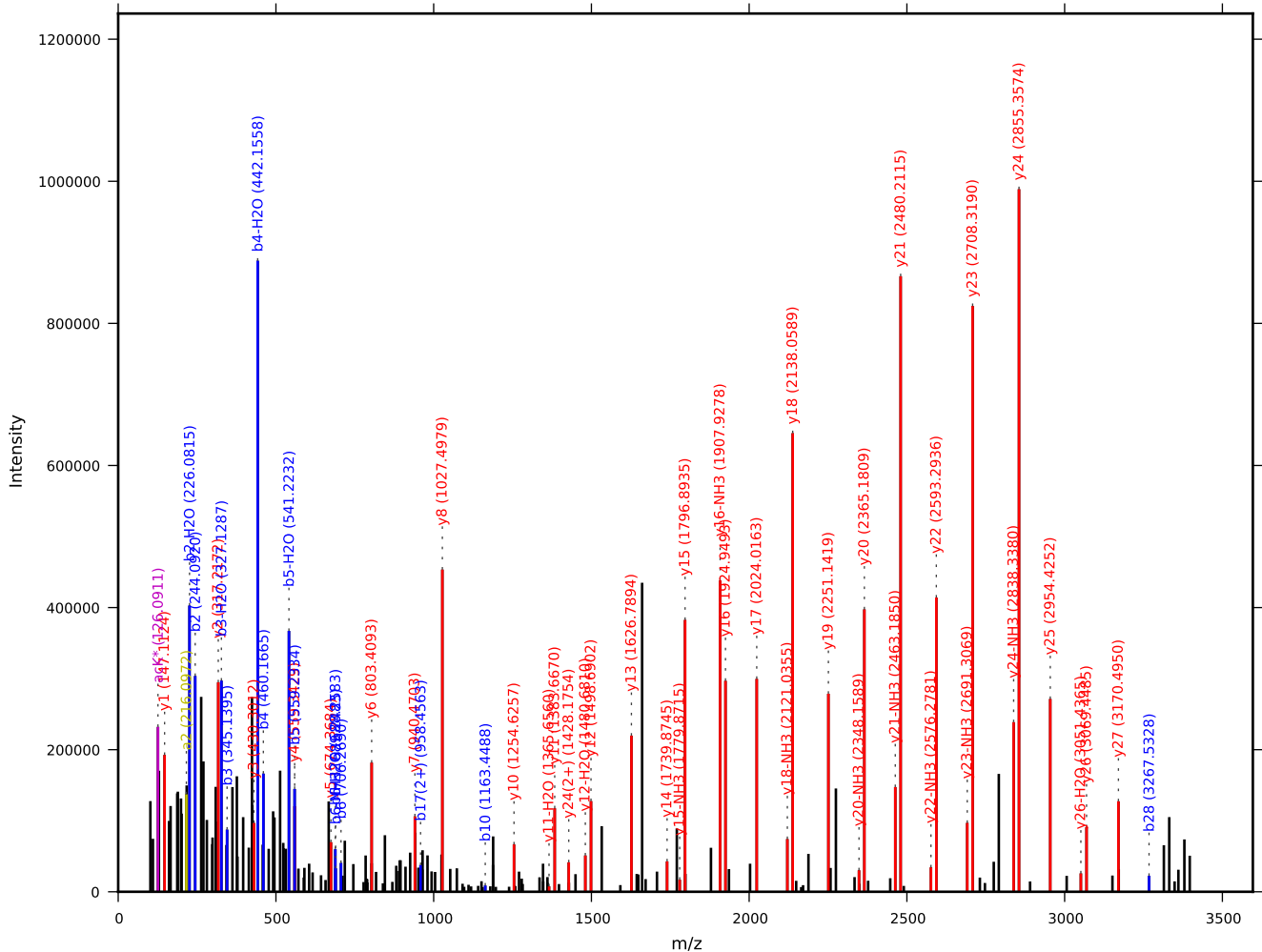
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Modified Peptide: (ac)SHDGGK(ac)EEPGAIAK(ac)K Score: 148.91 PEP: 1.2362E-30

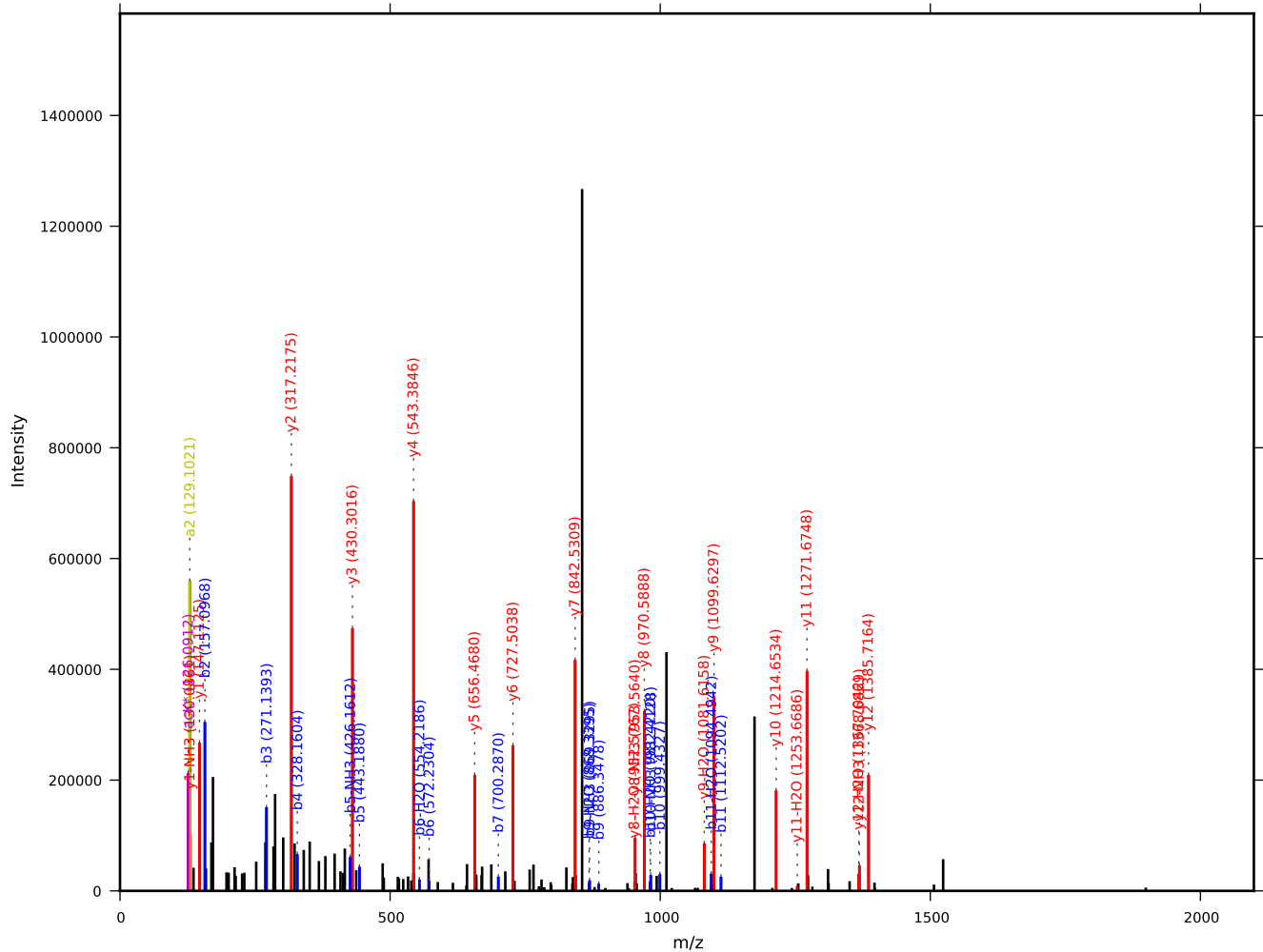


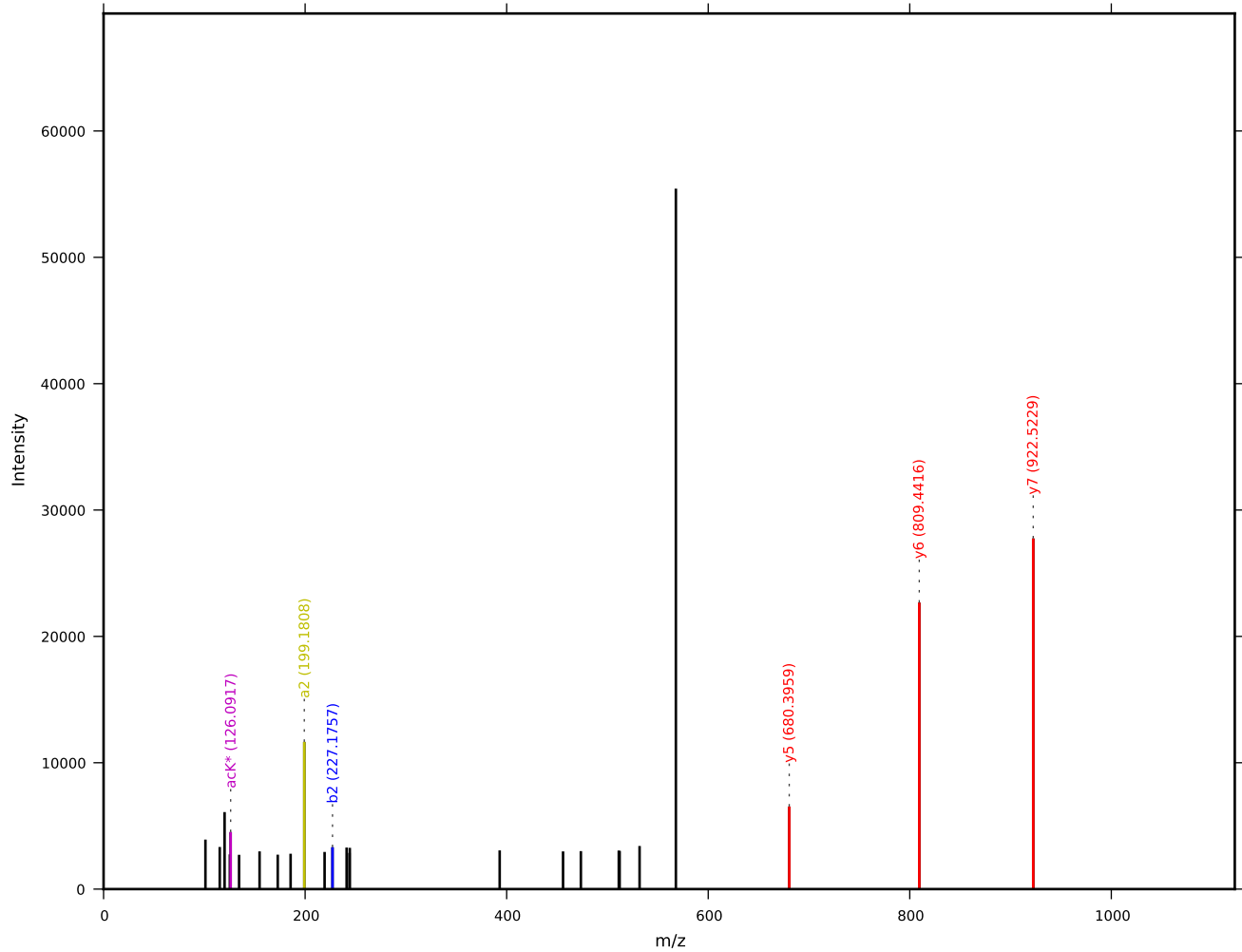
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Modified Peptide: (ac)SHDGGK(ac)EEPGAIAK(ac)K Score: 148.91 PEP: 1.2362E-30

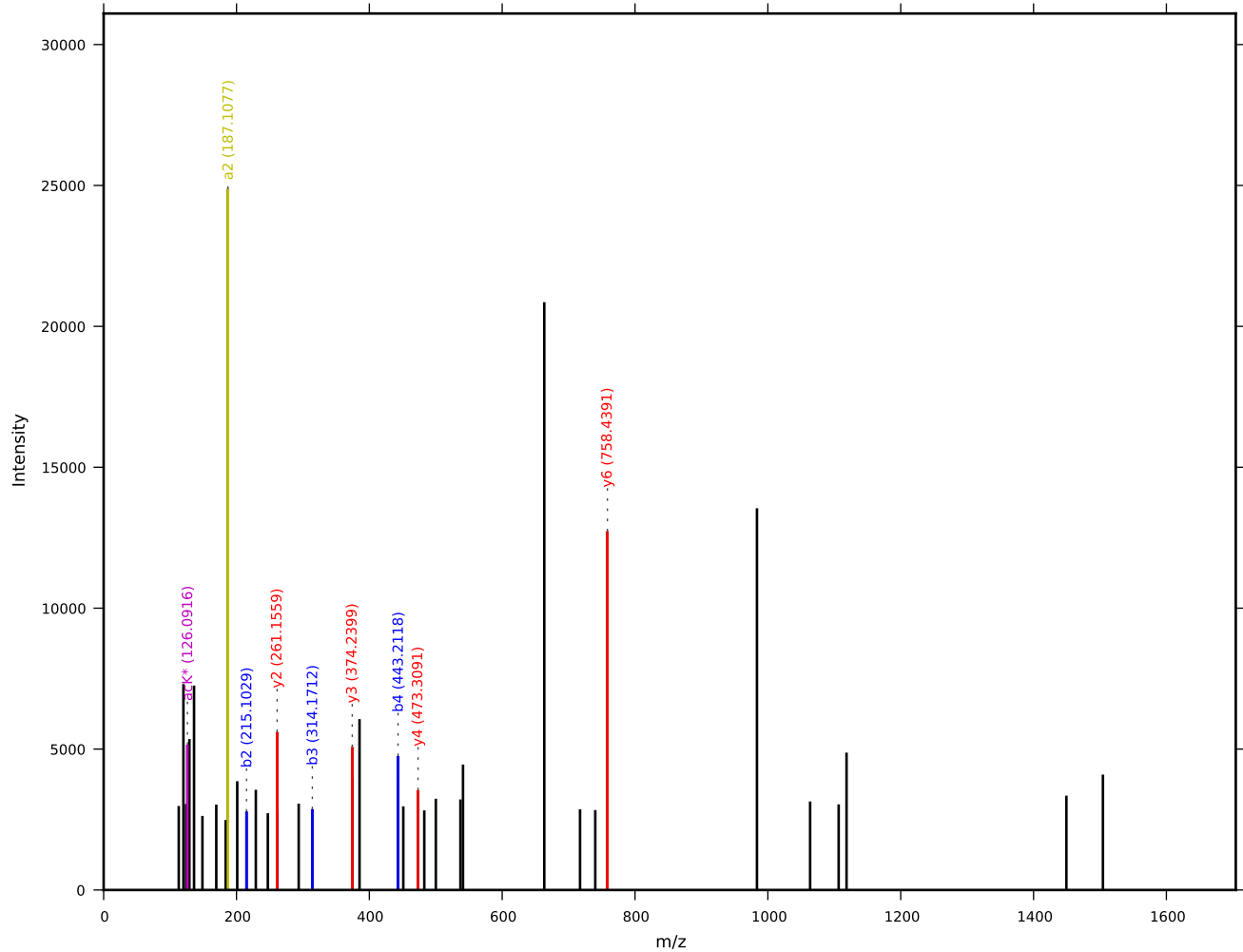


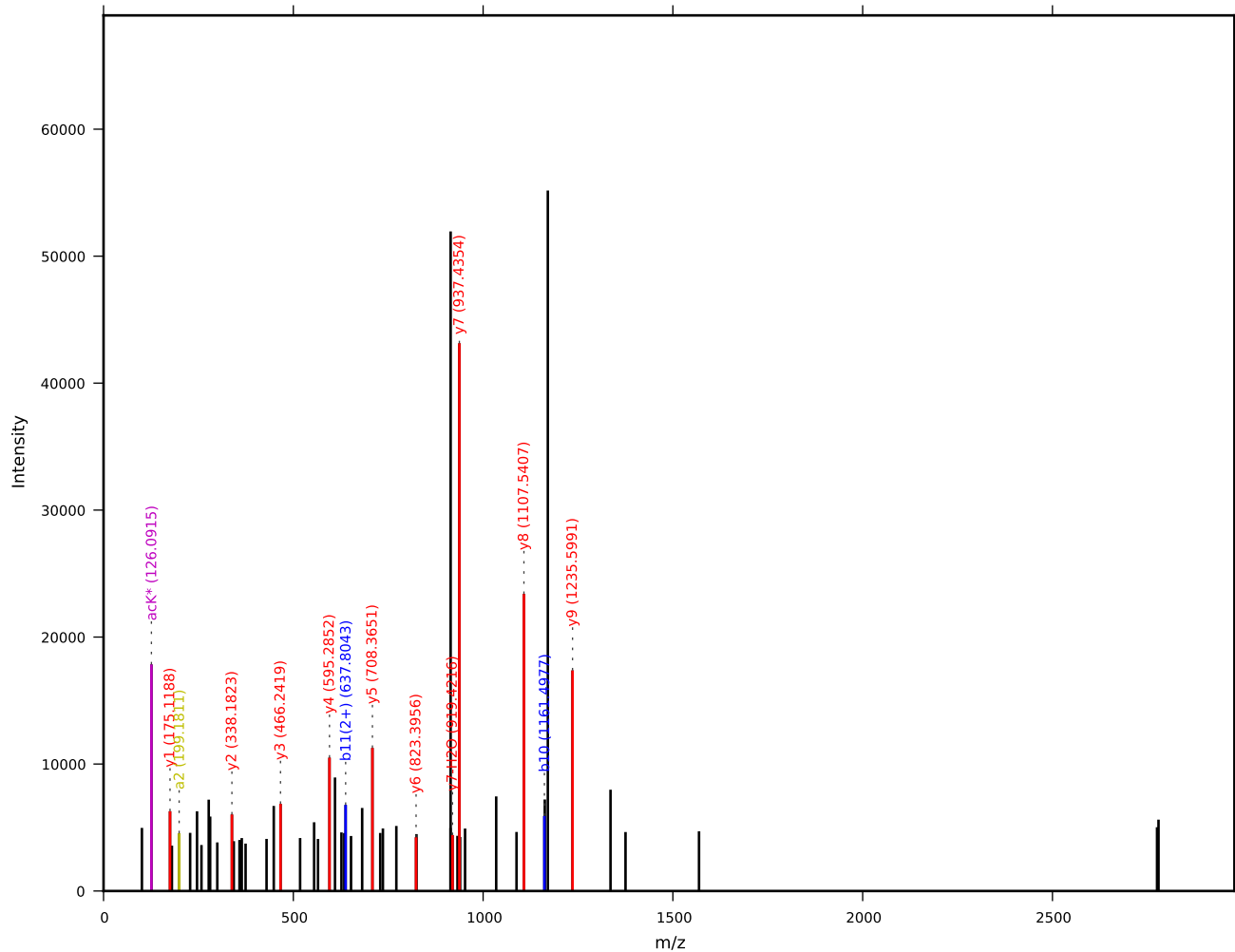


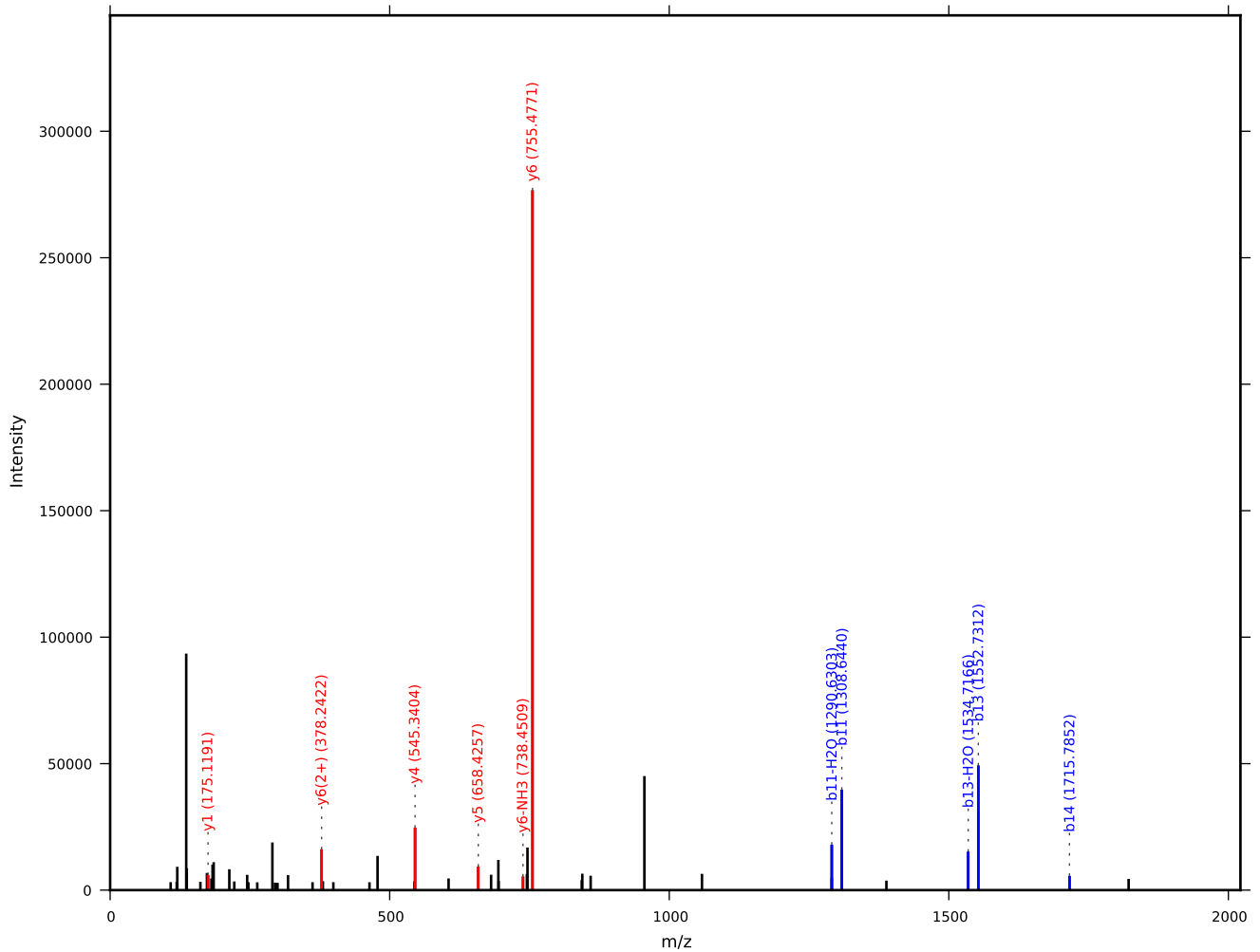


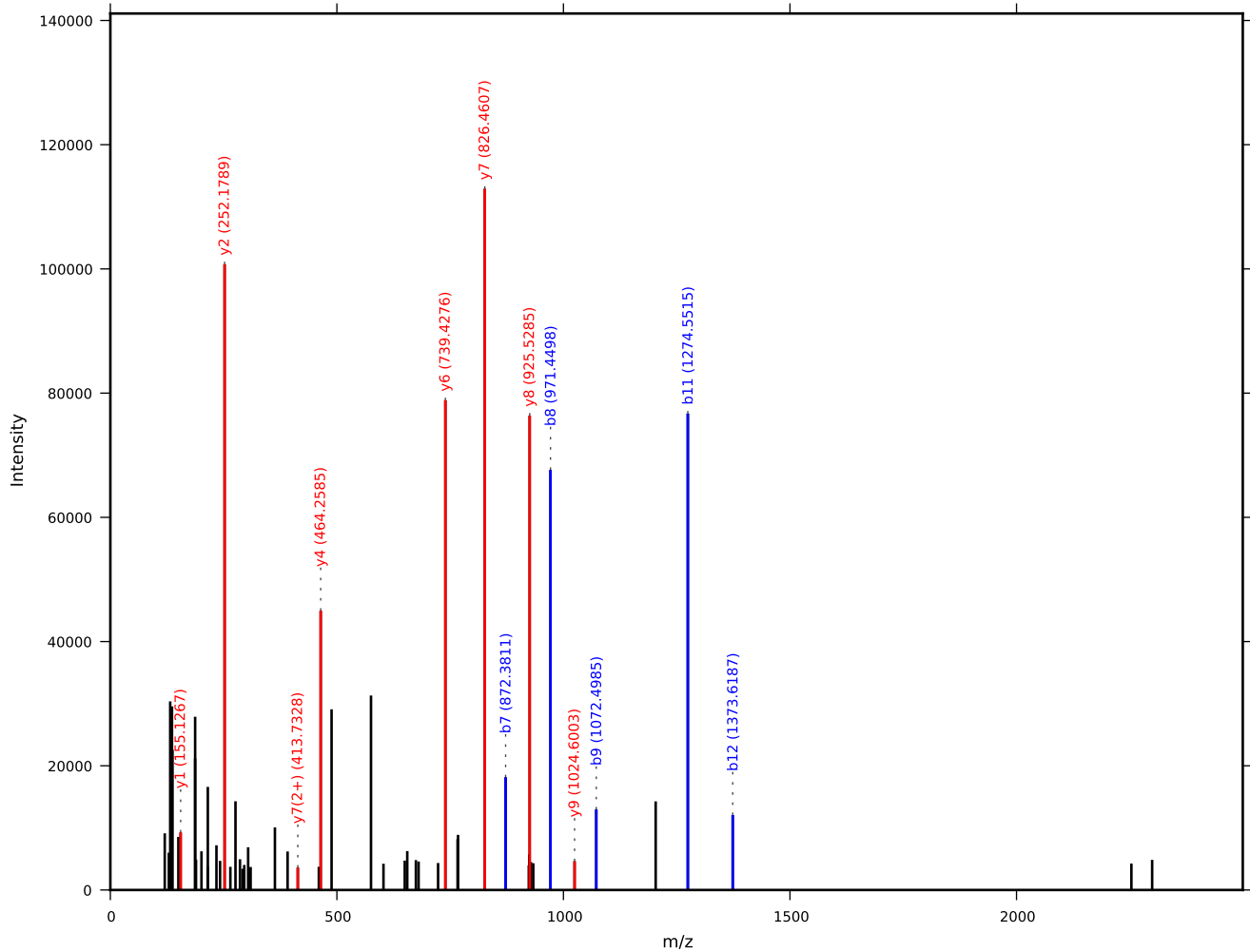


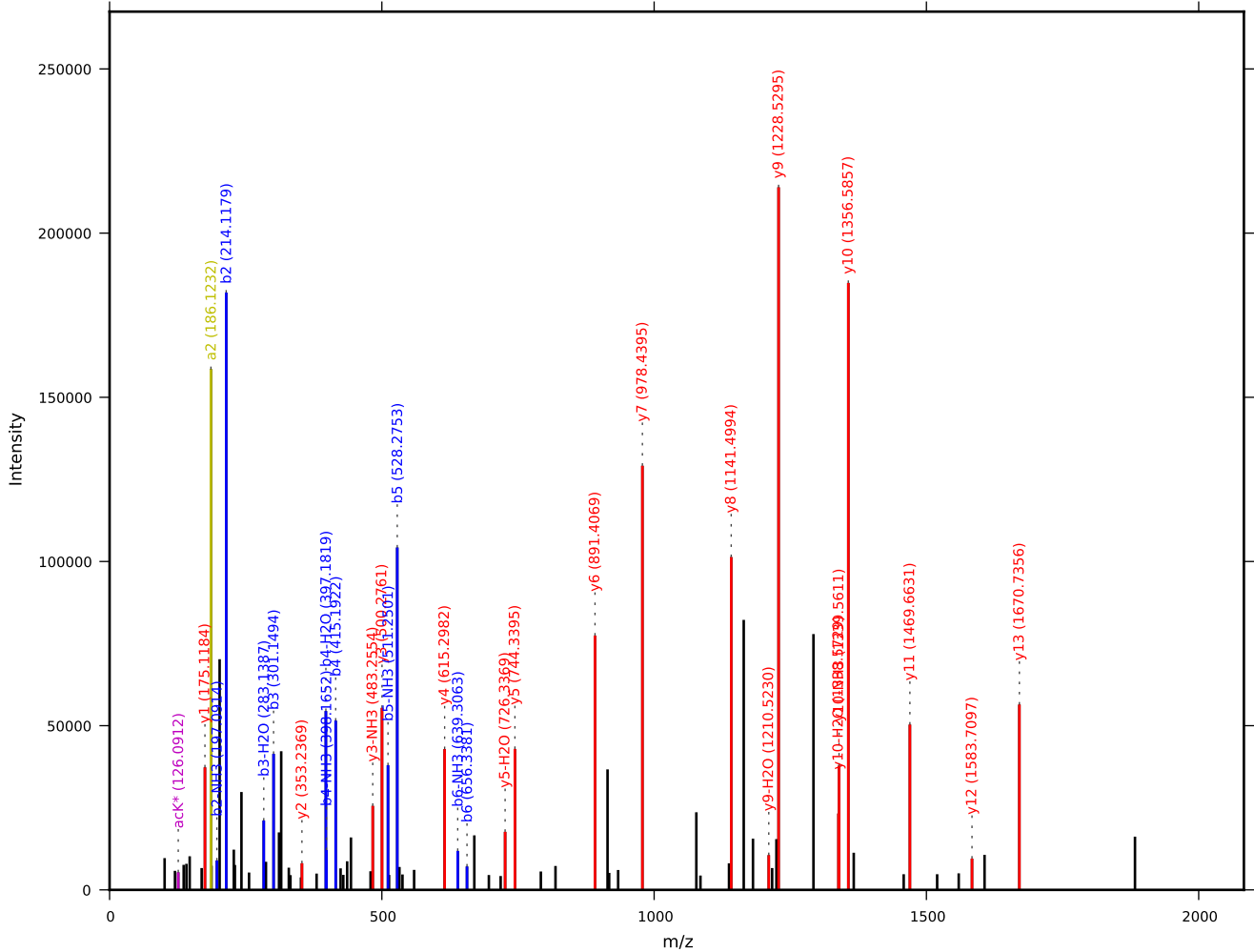


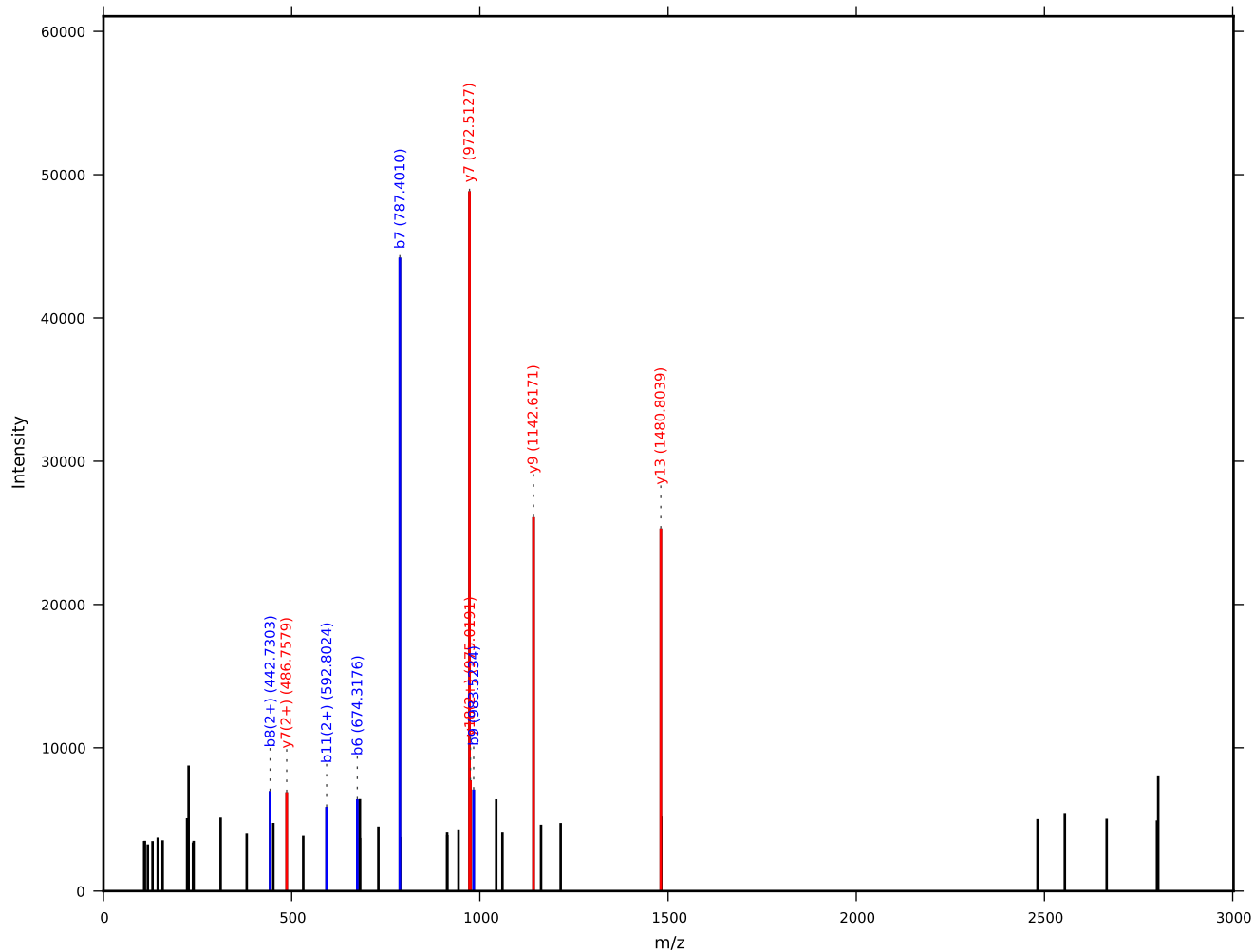


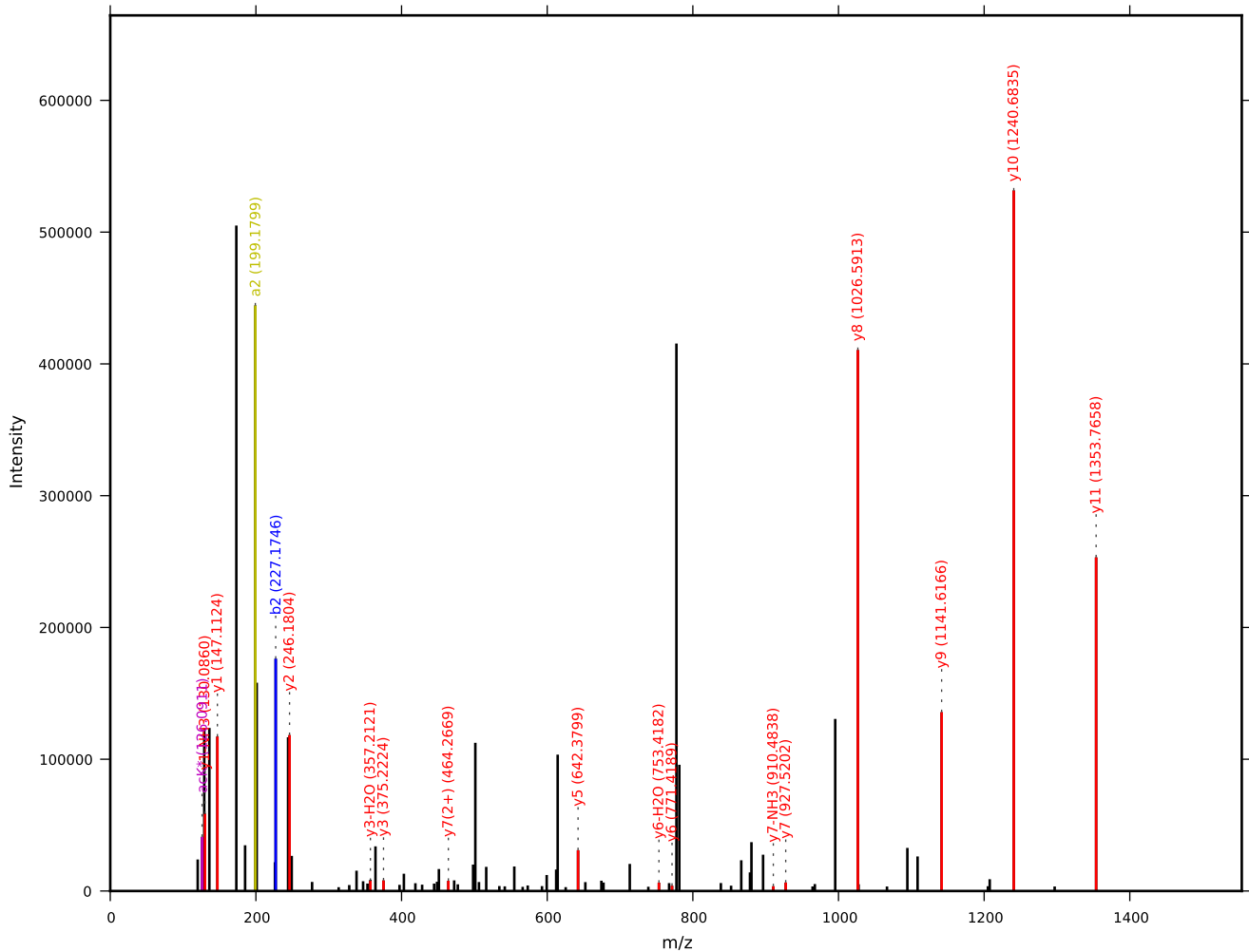


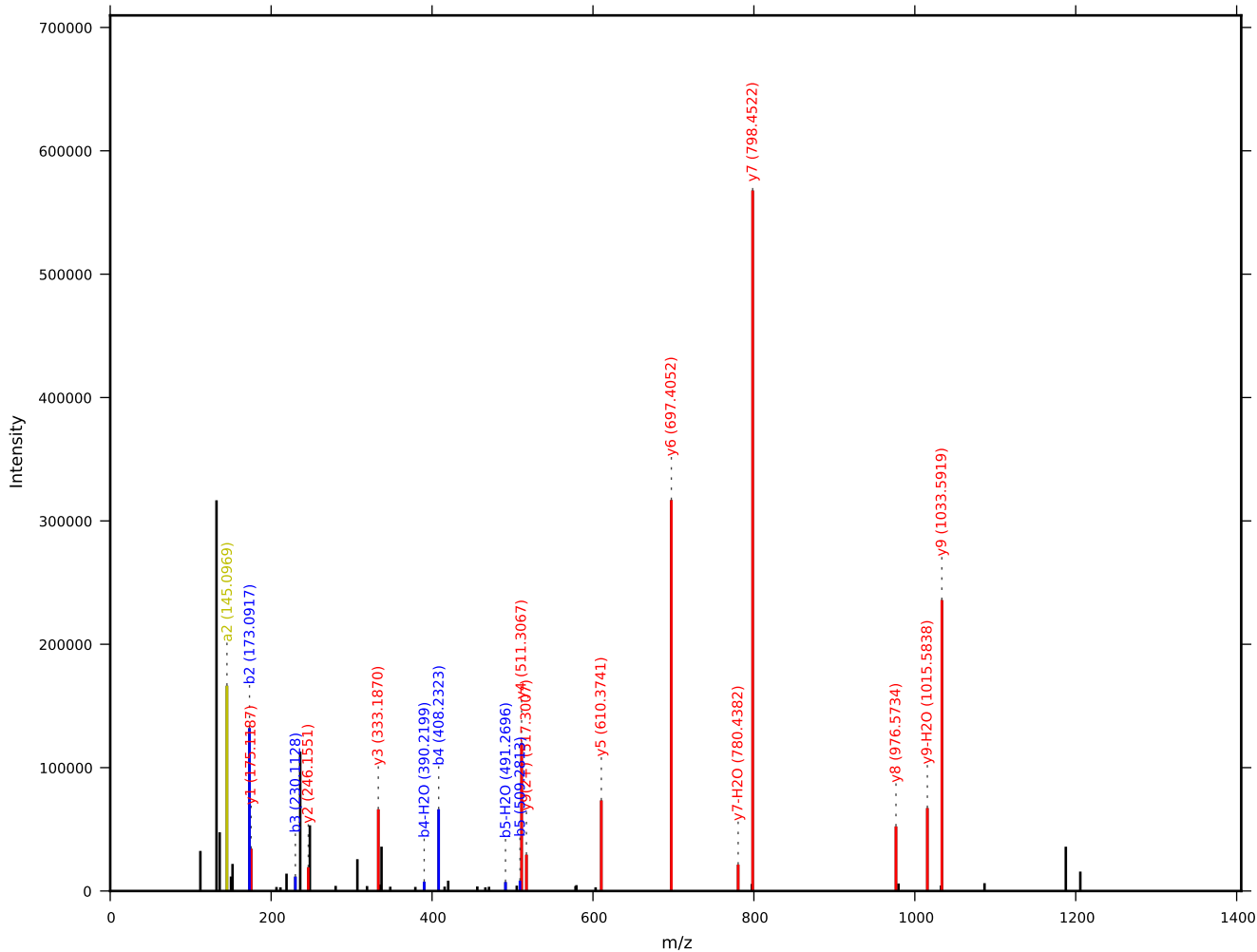


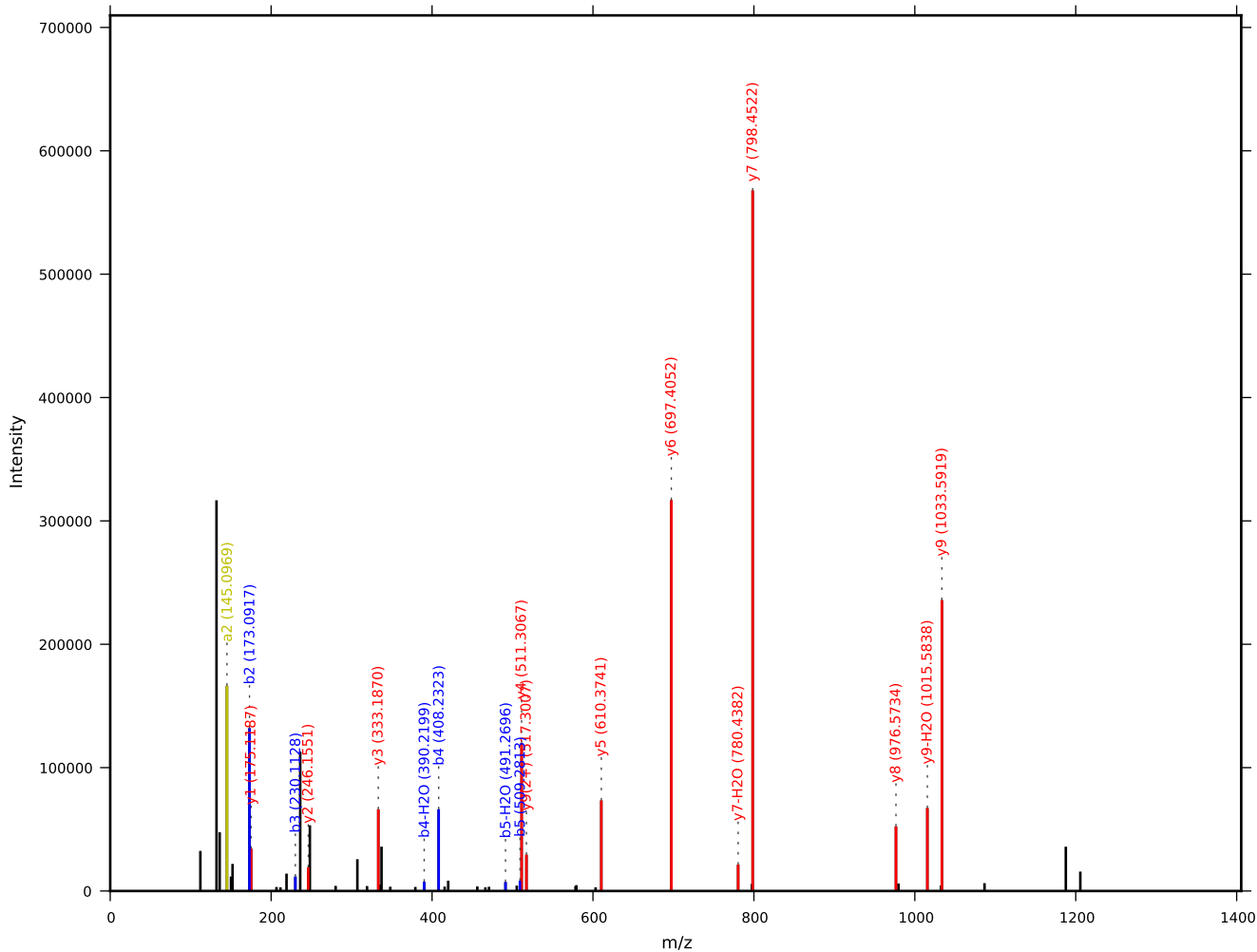


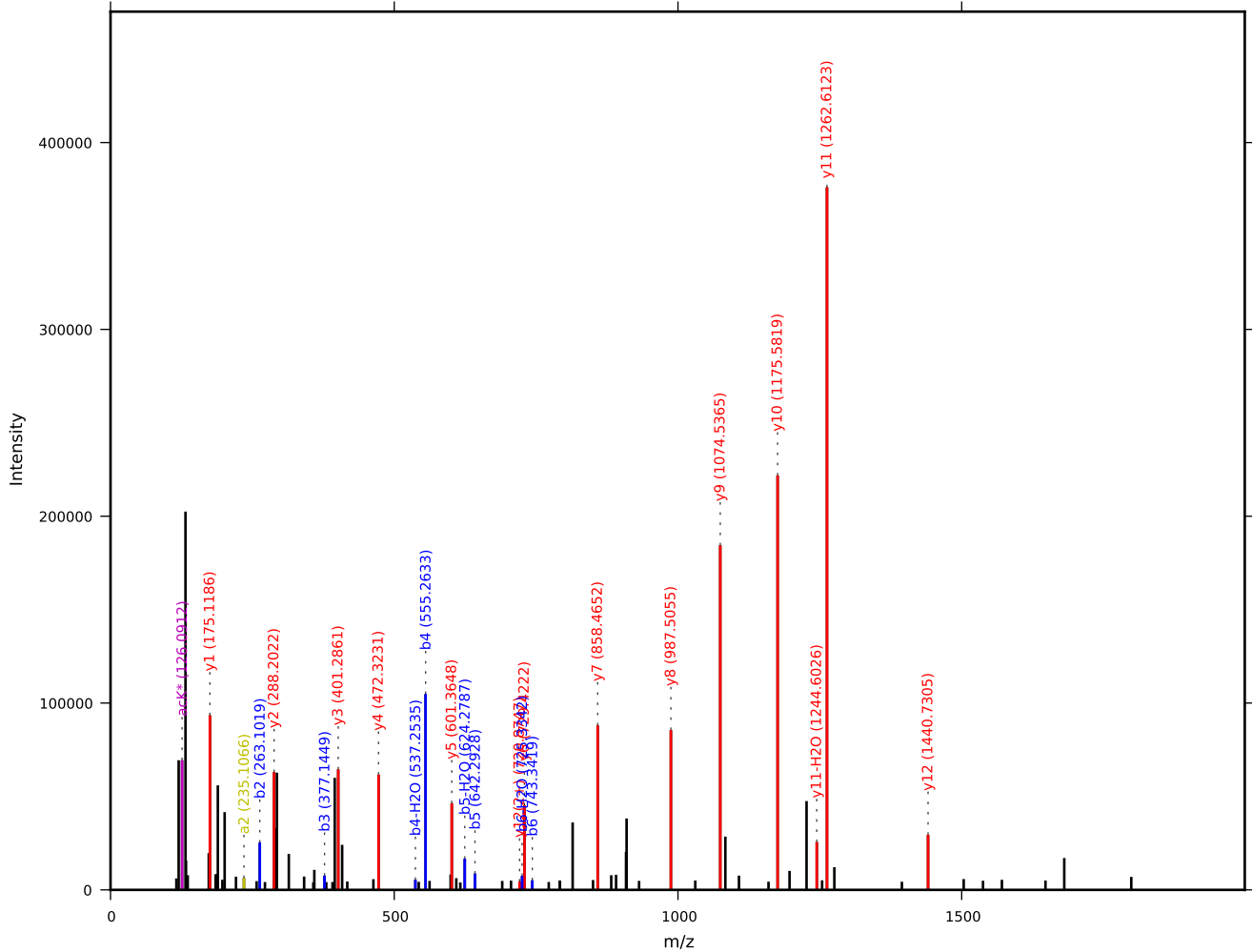


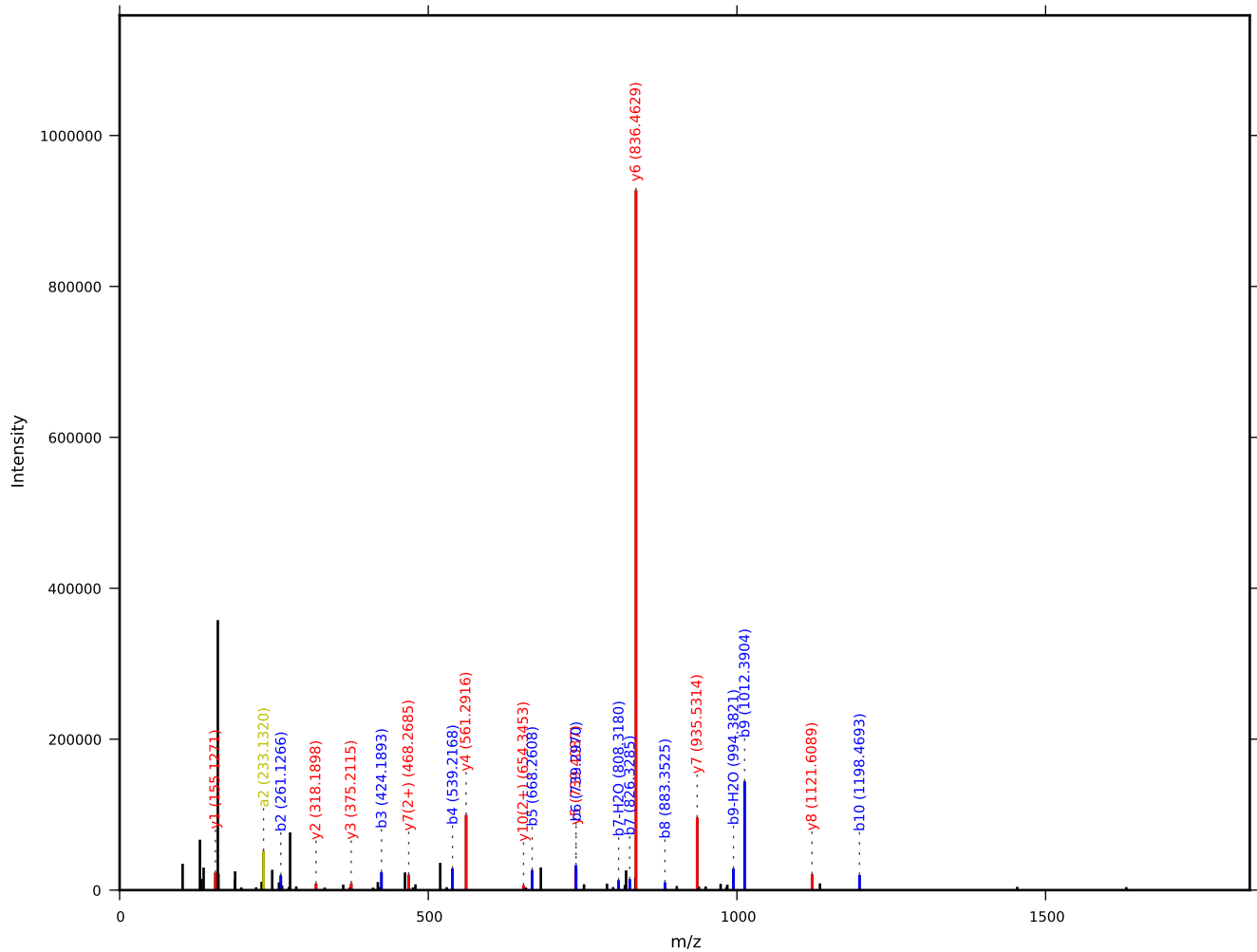


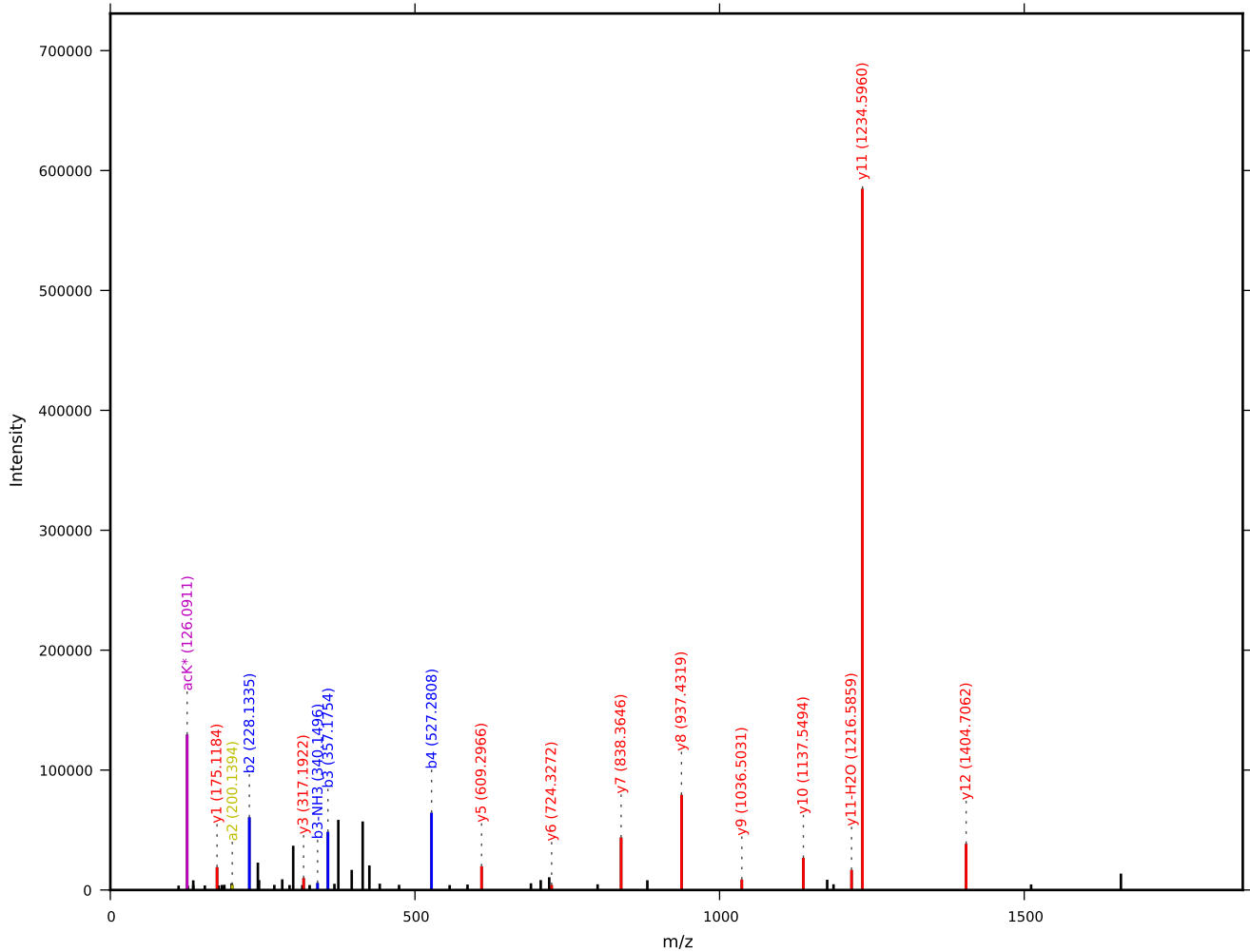


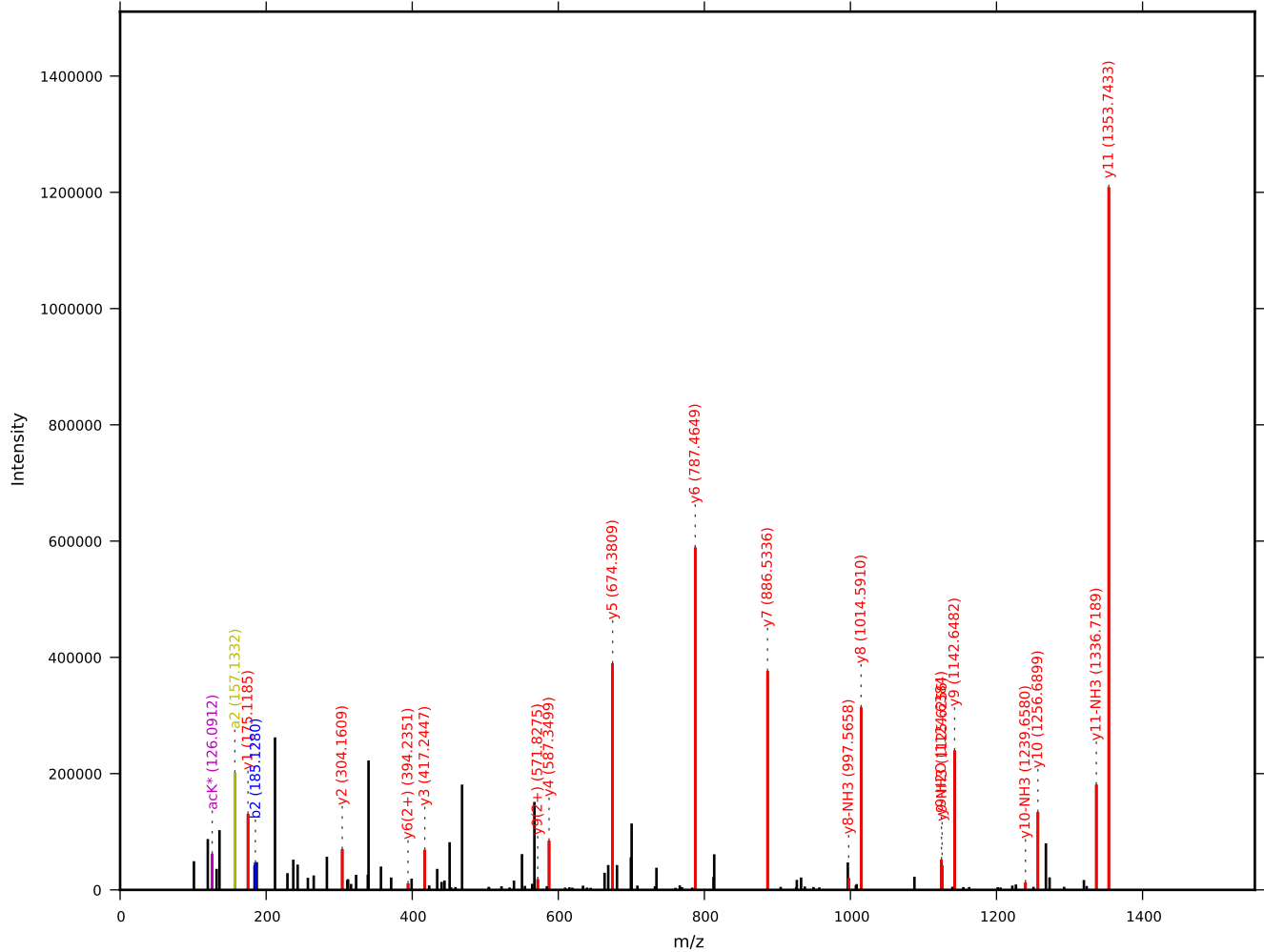


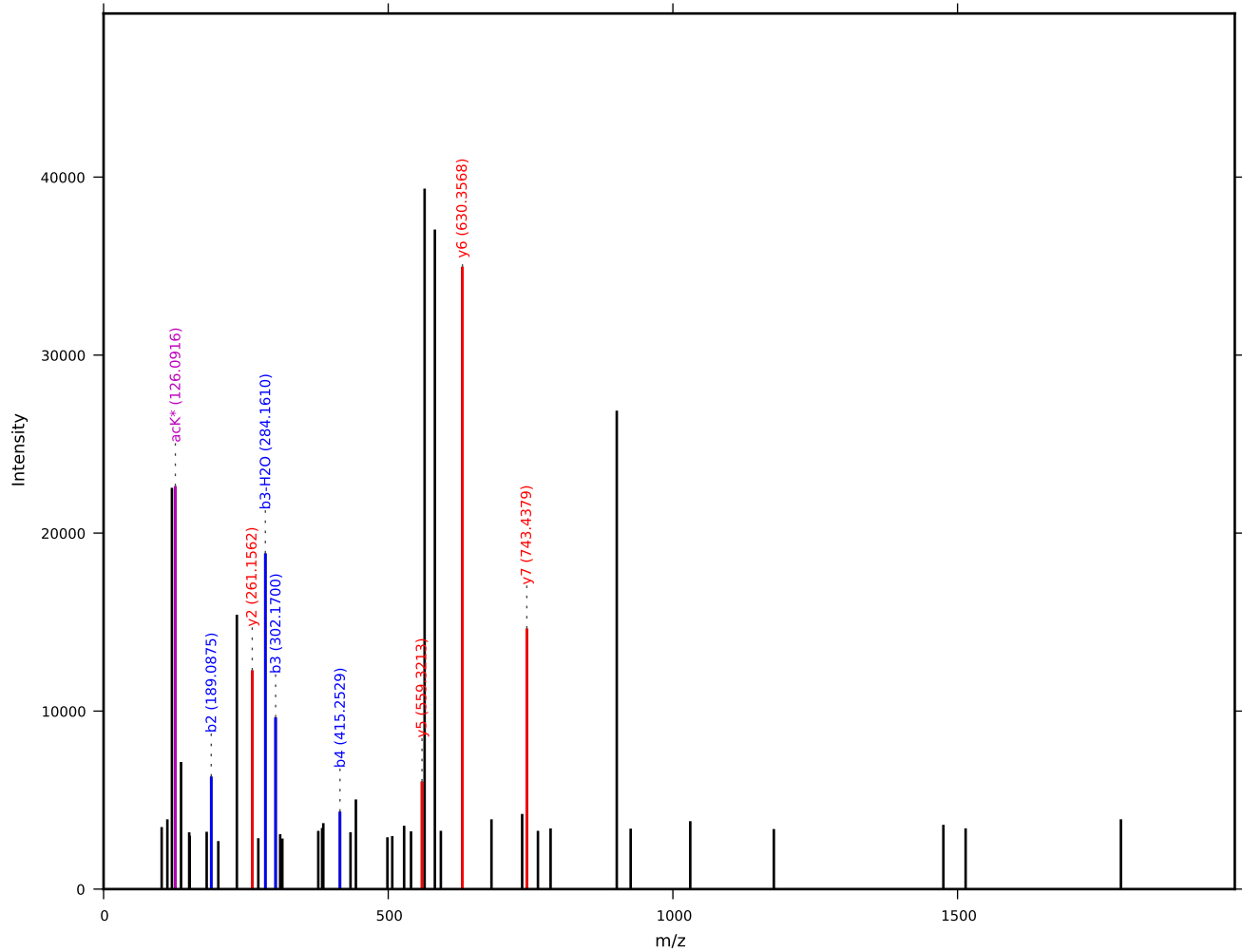


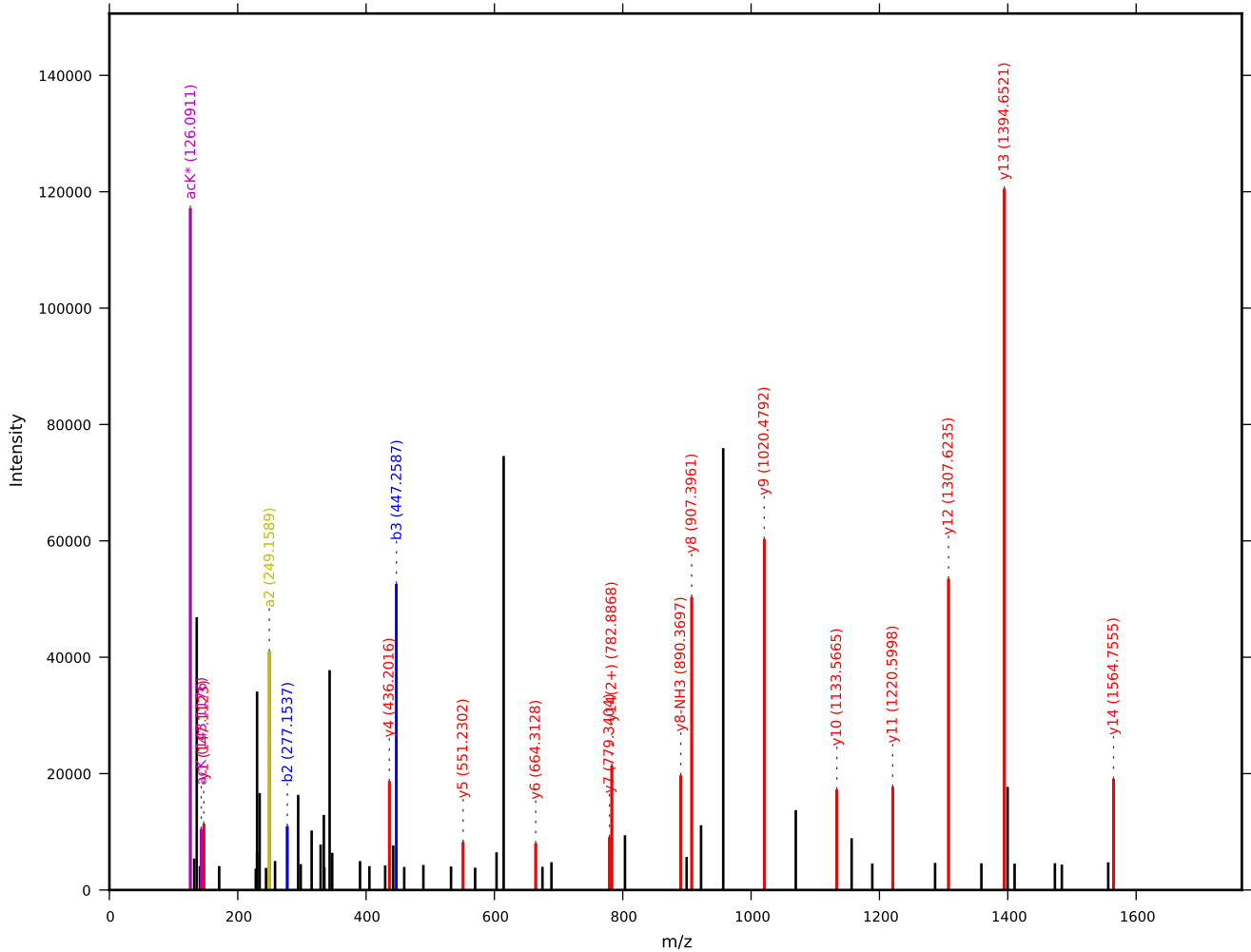


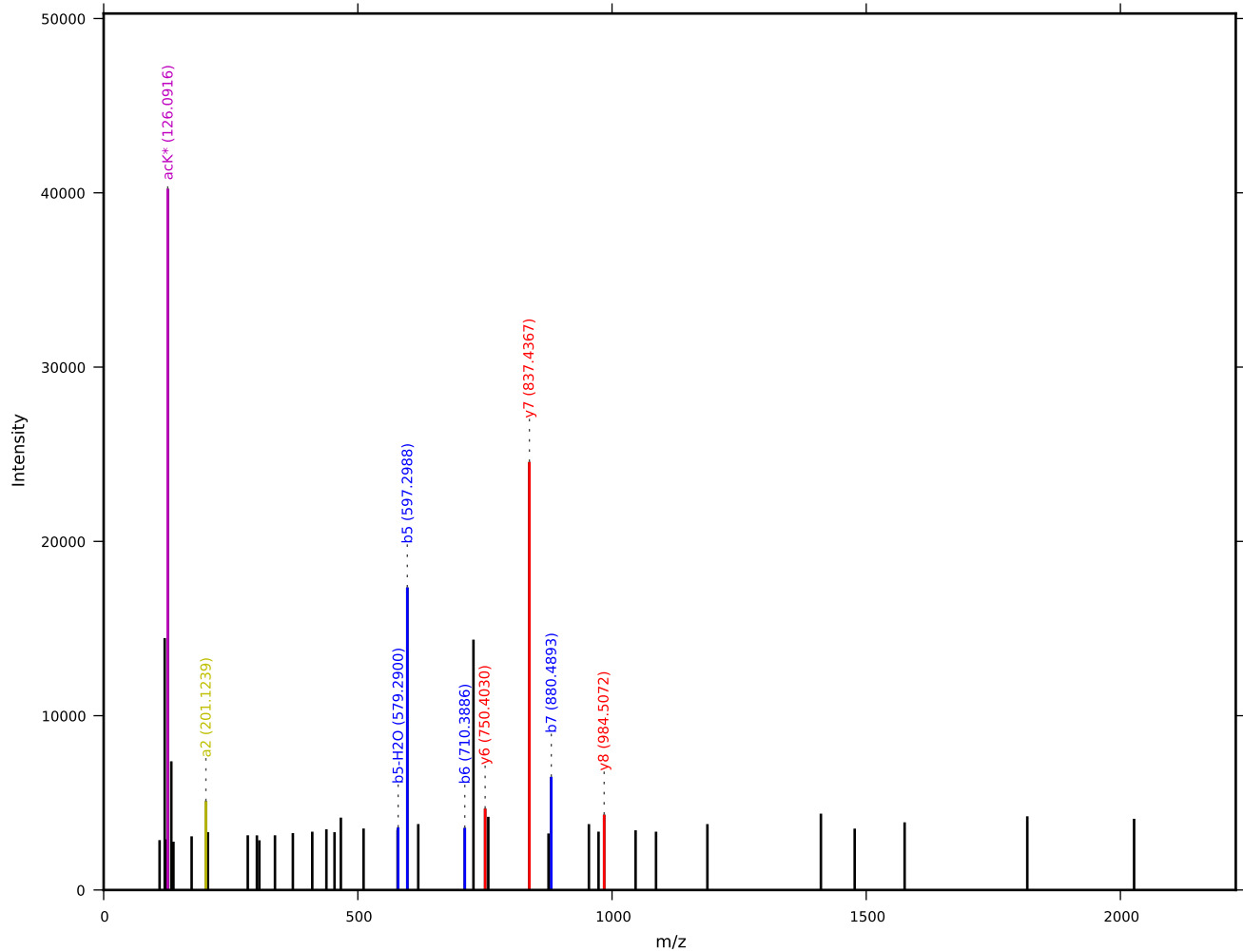


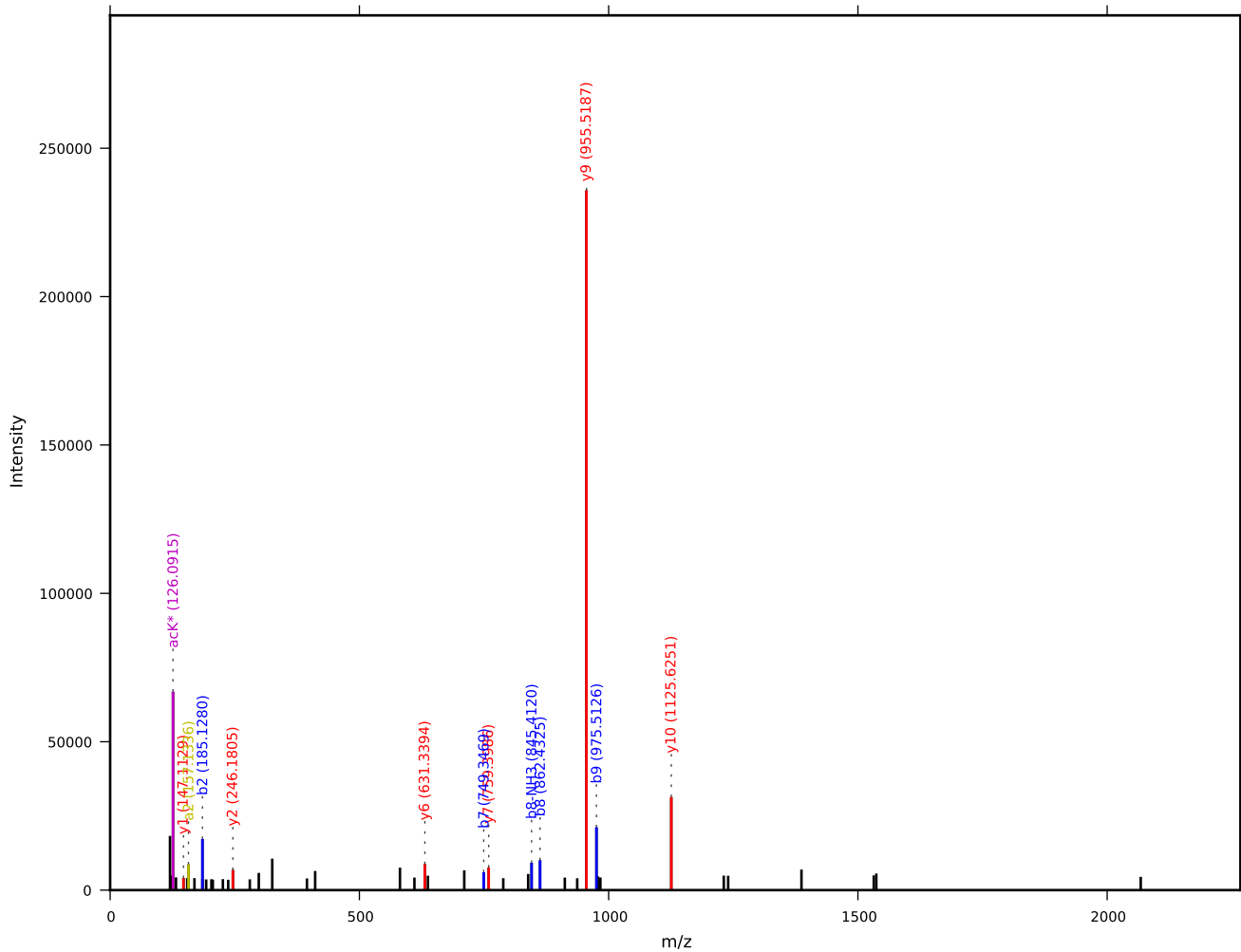


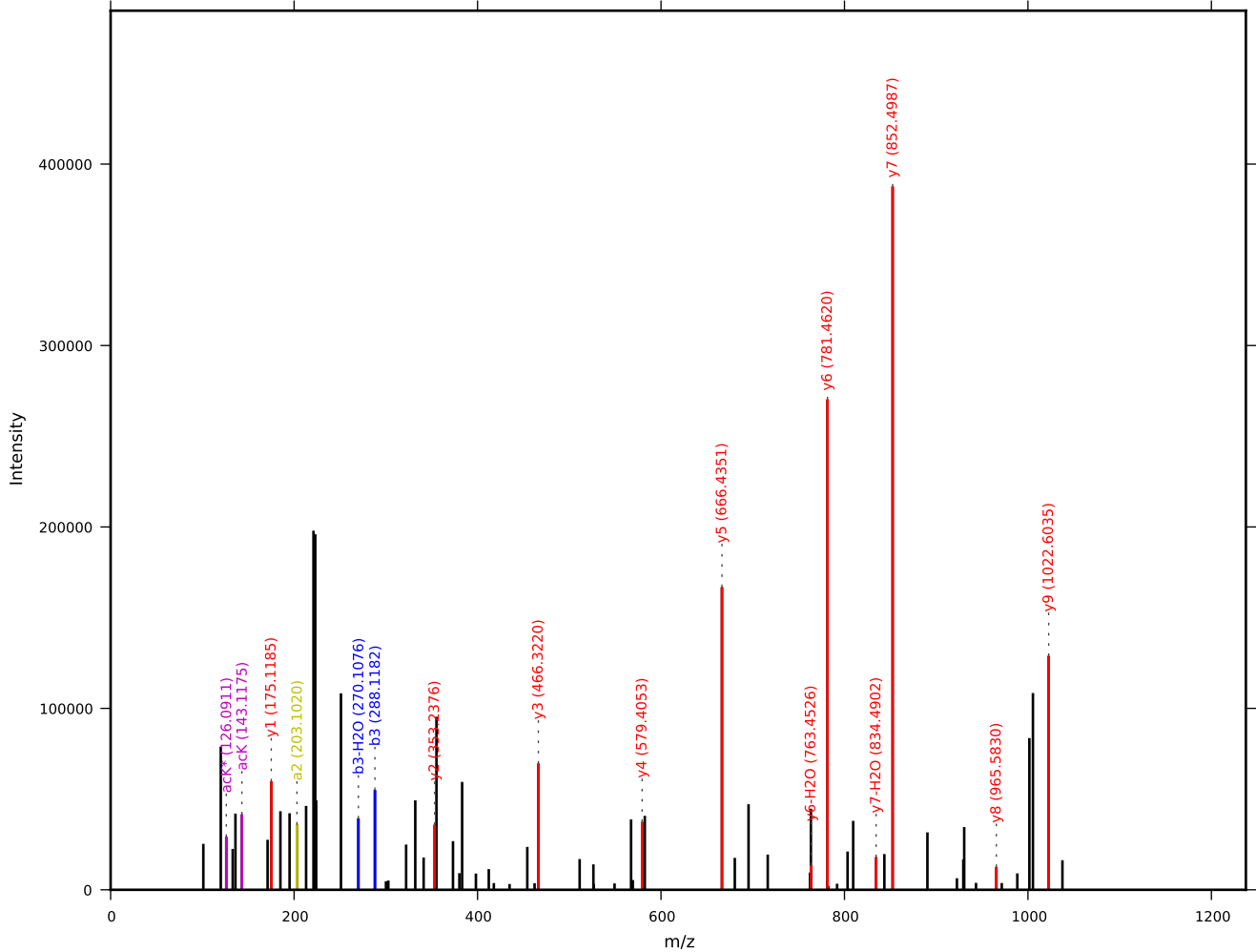


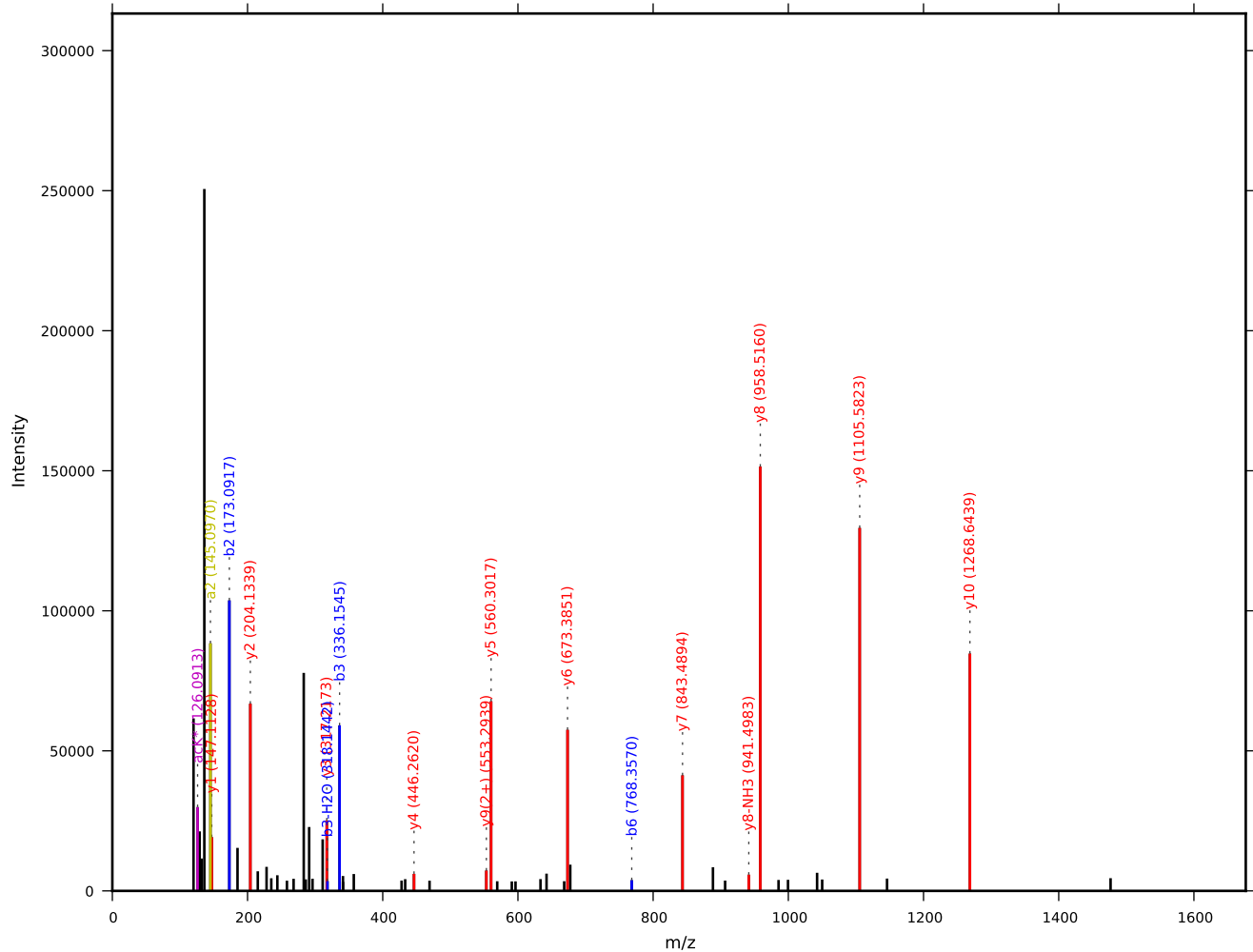


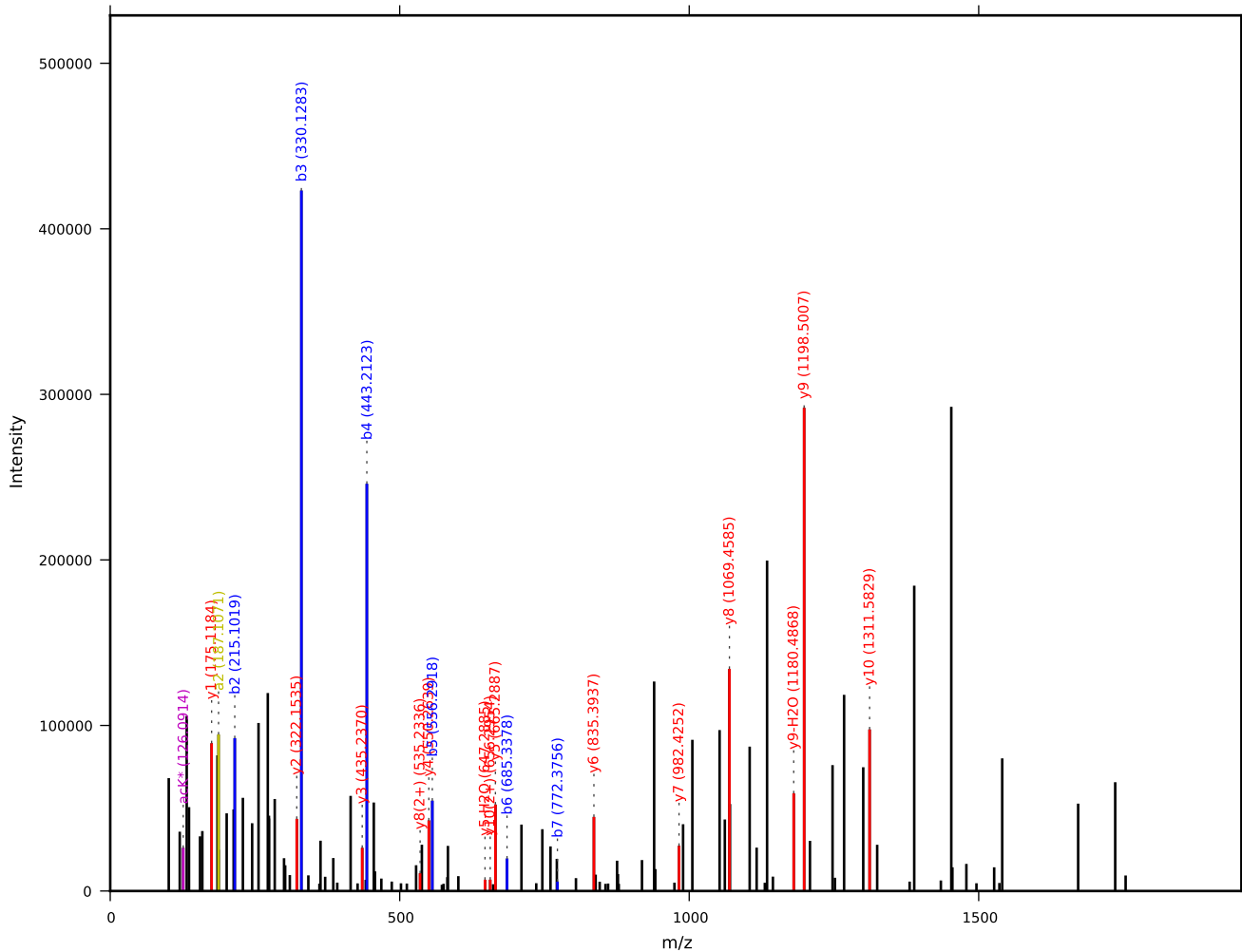


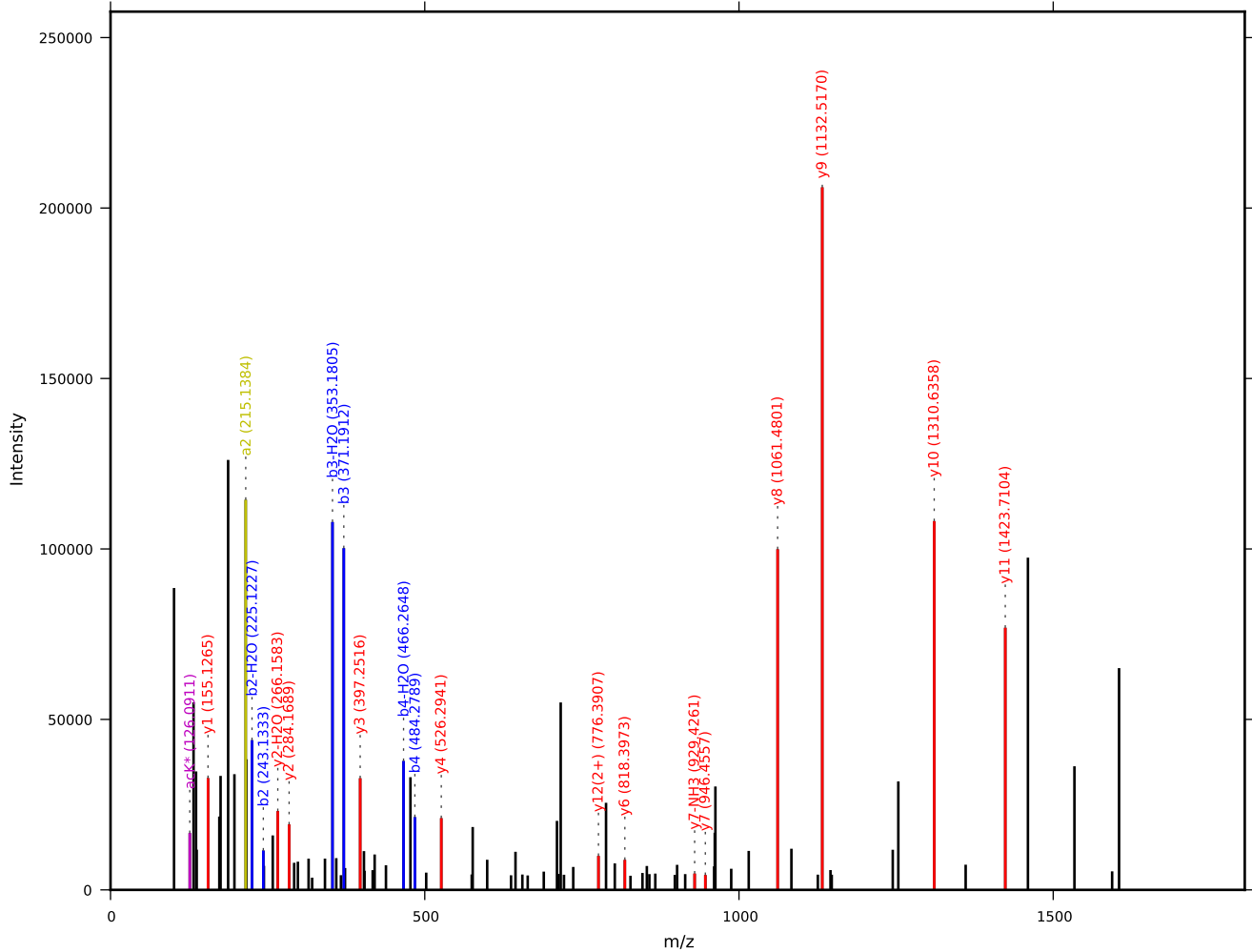


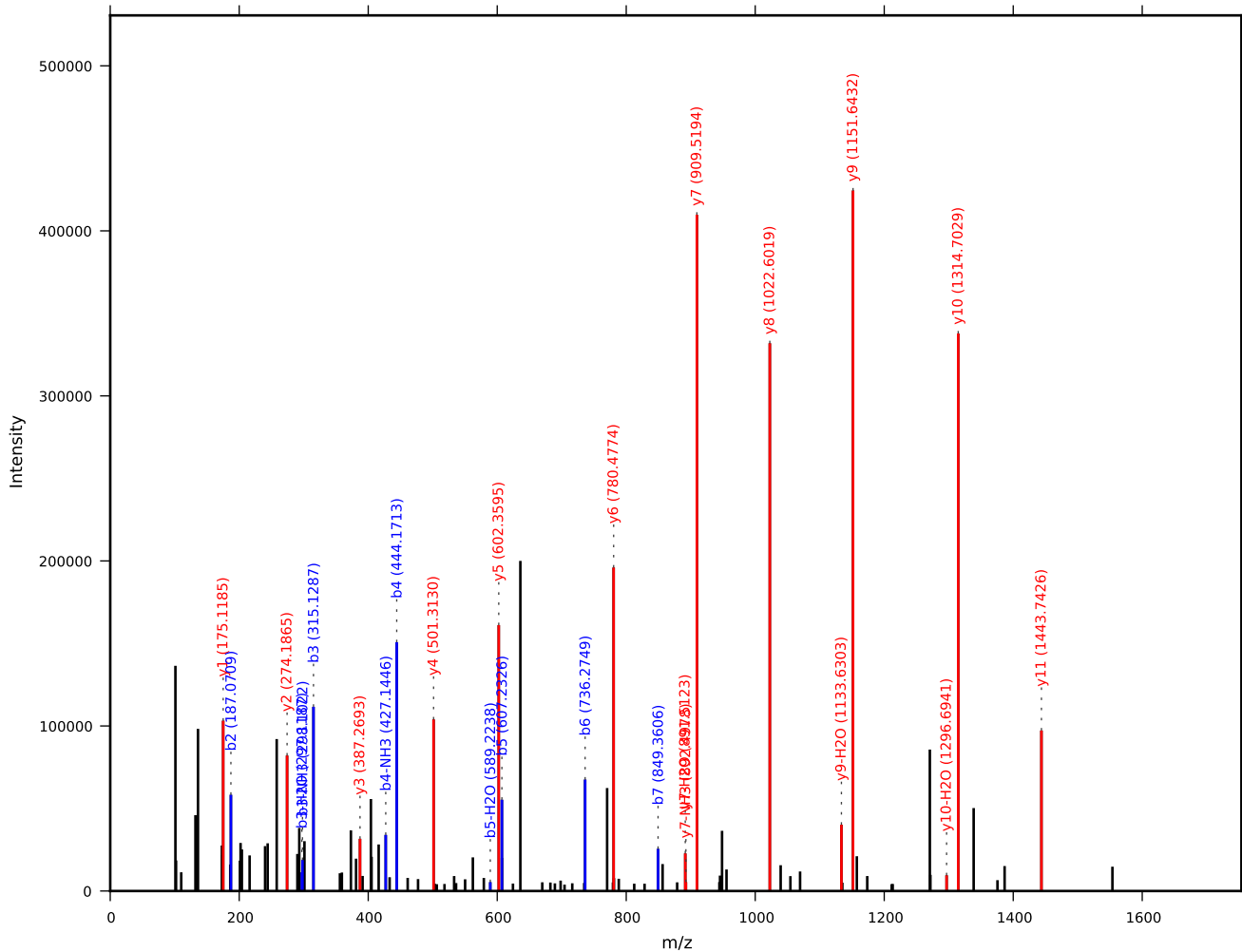


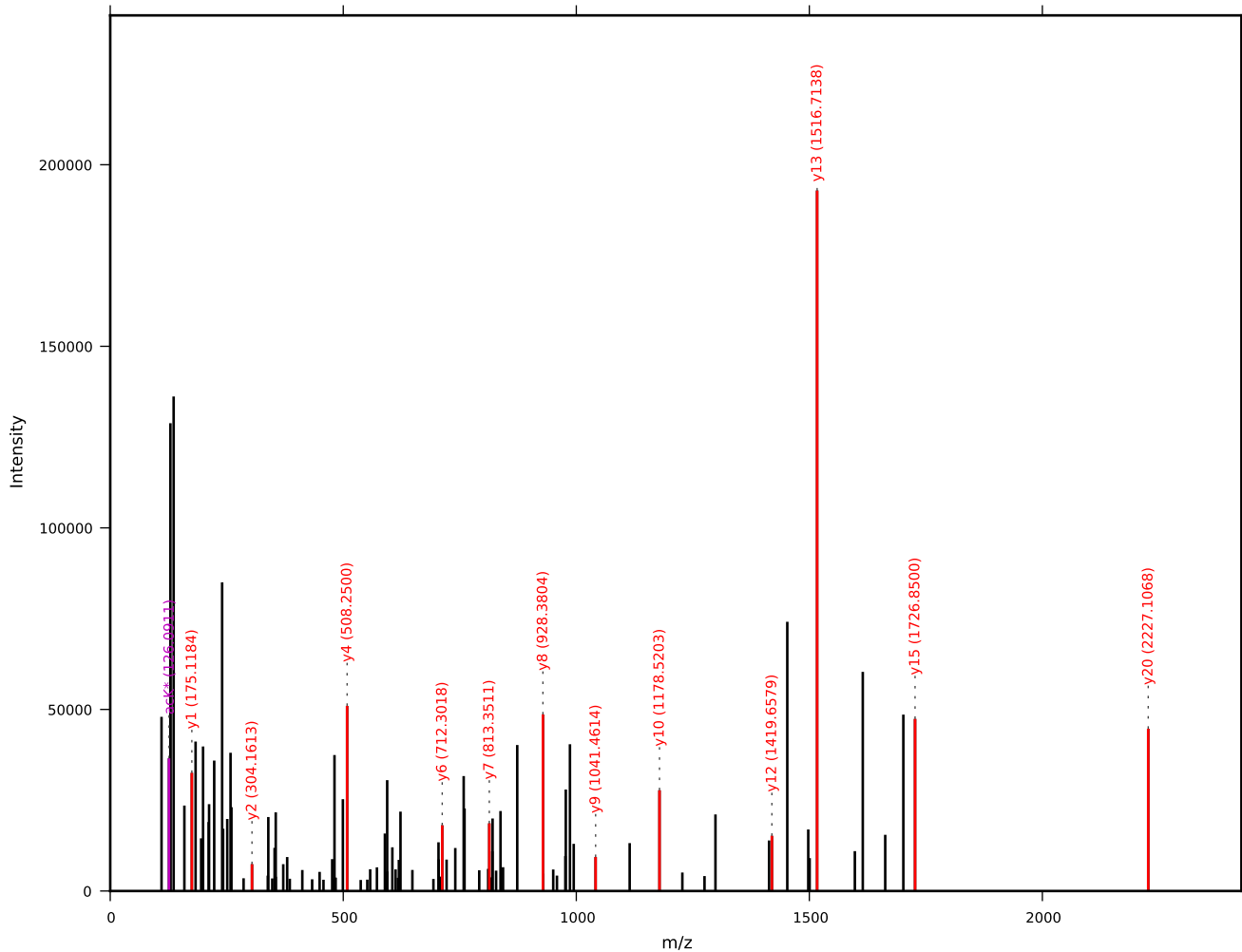


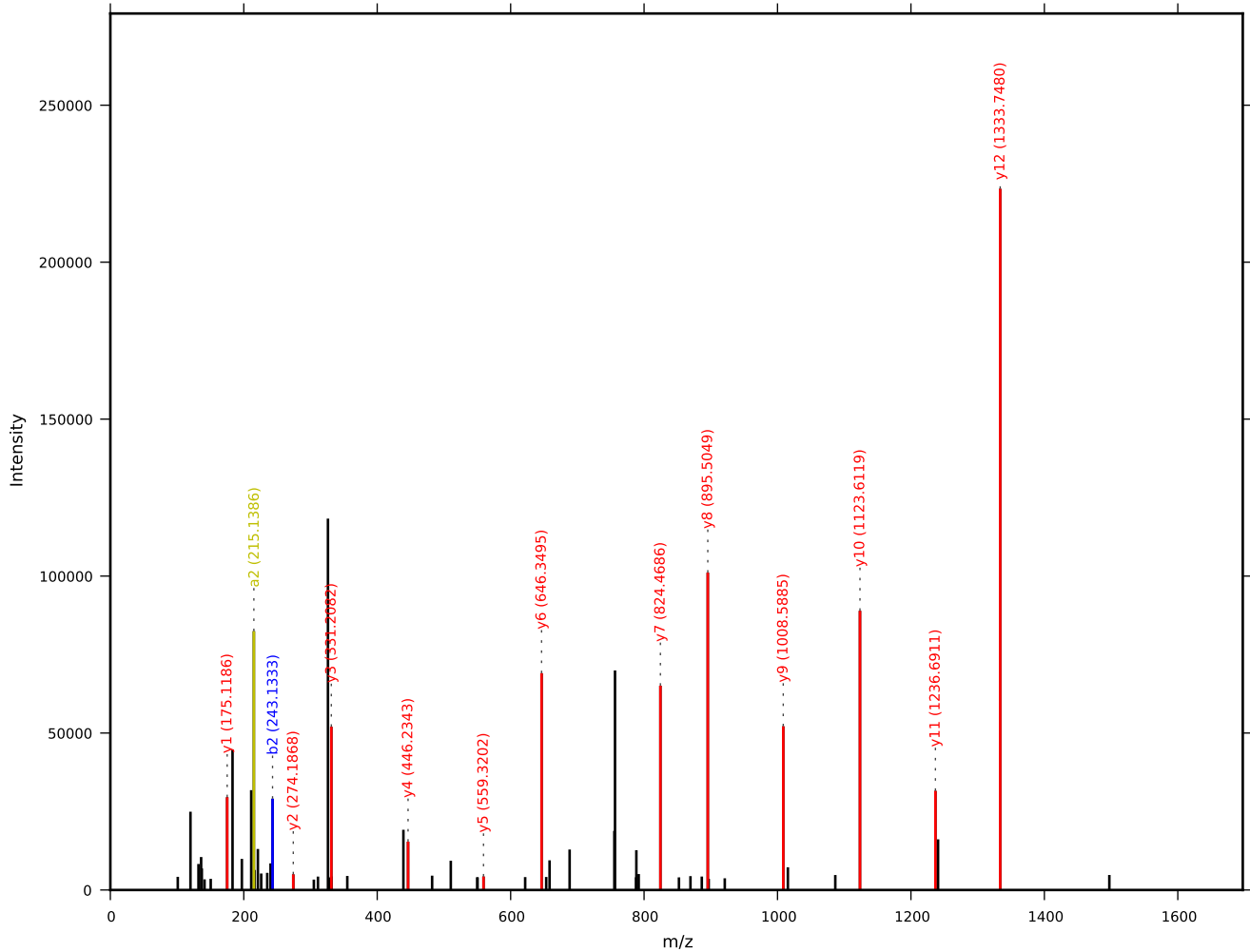


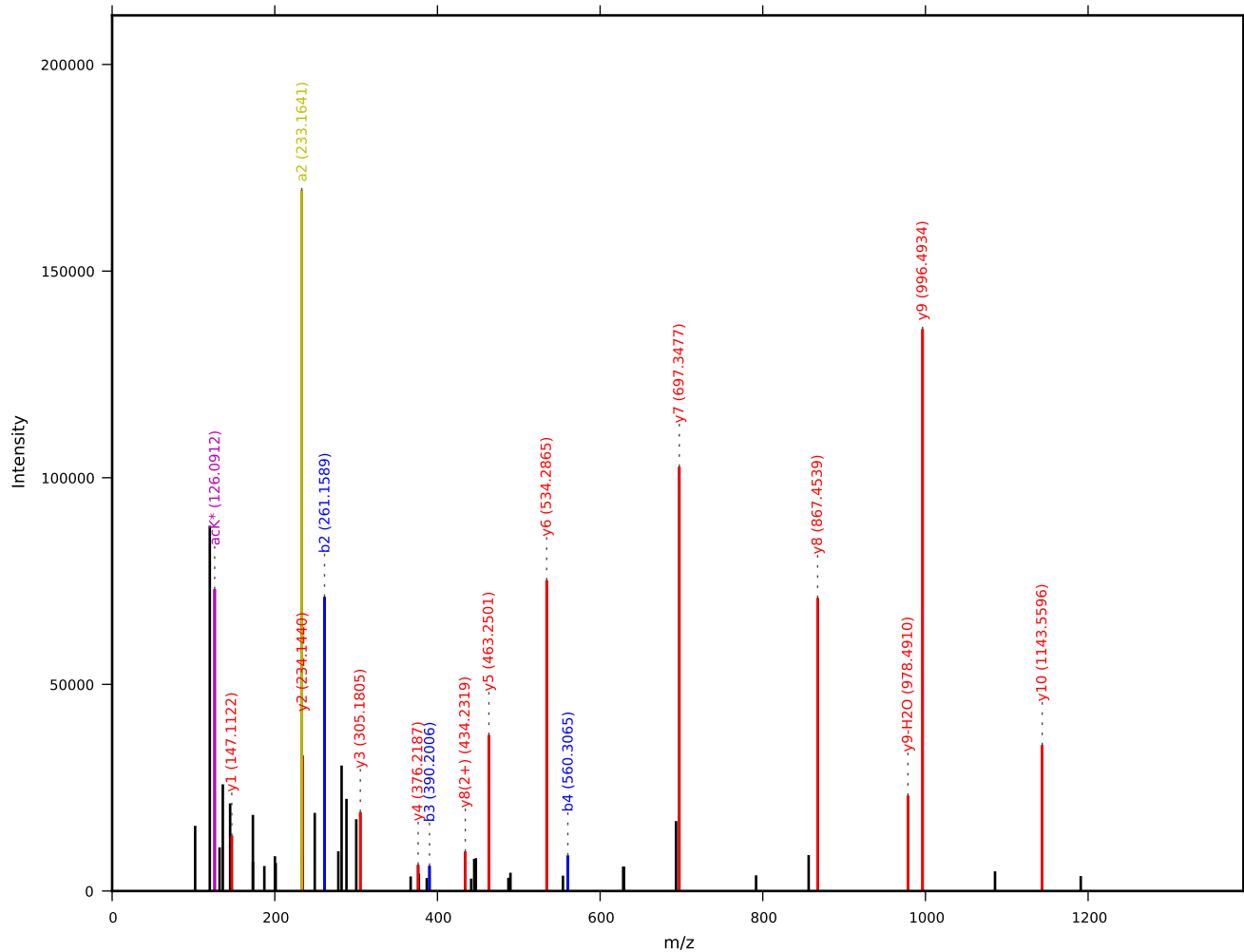


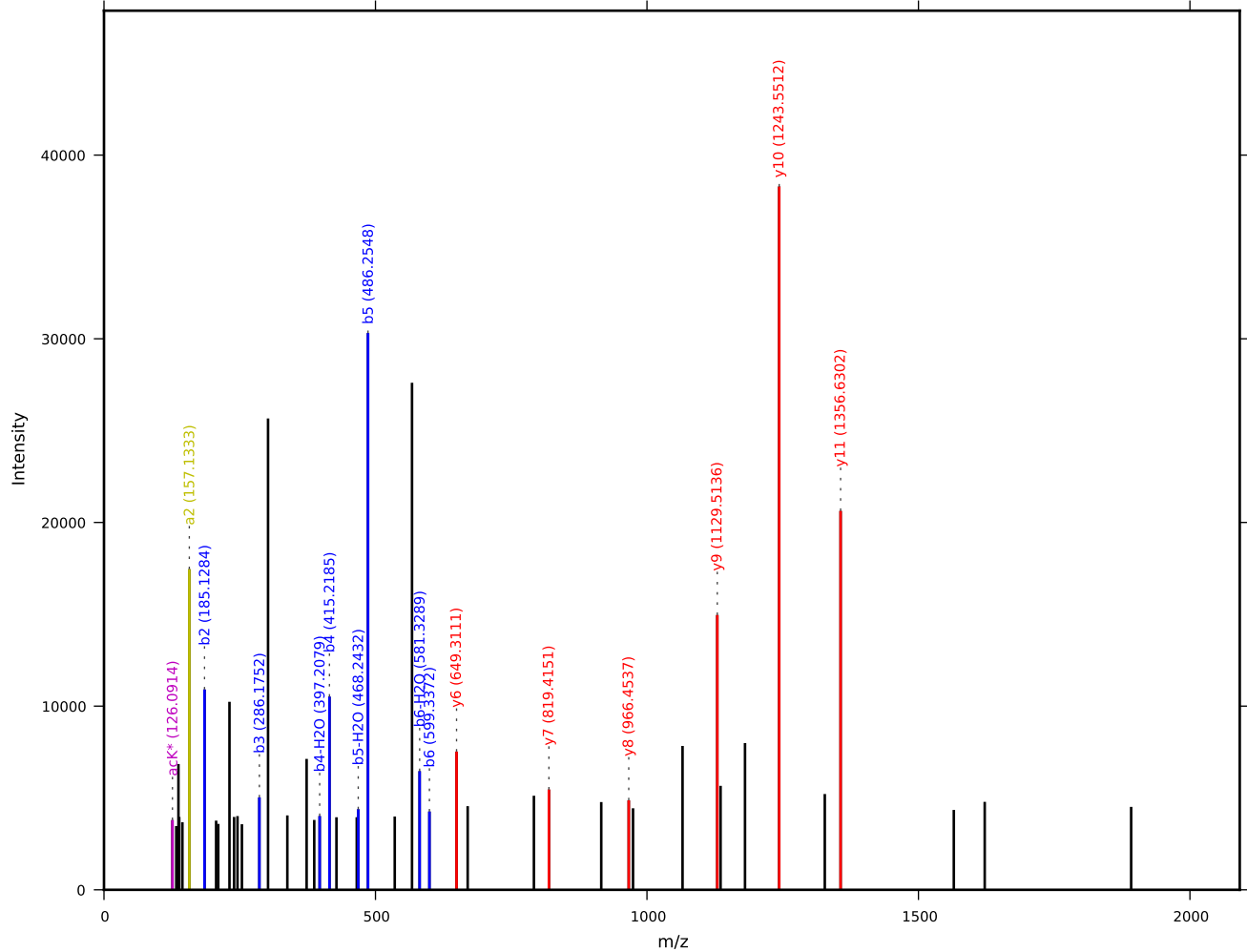


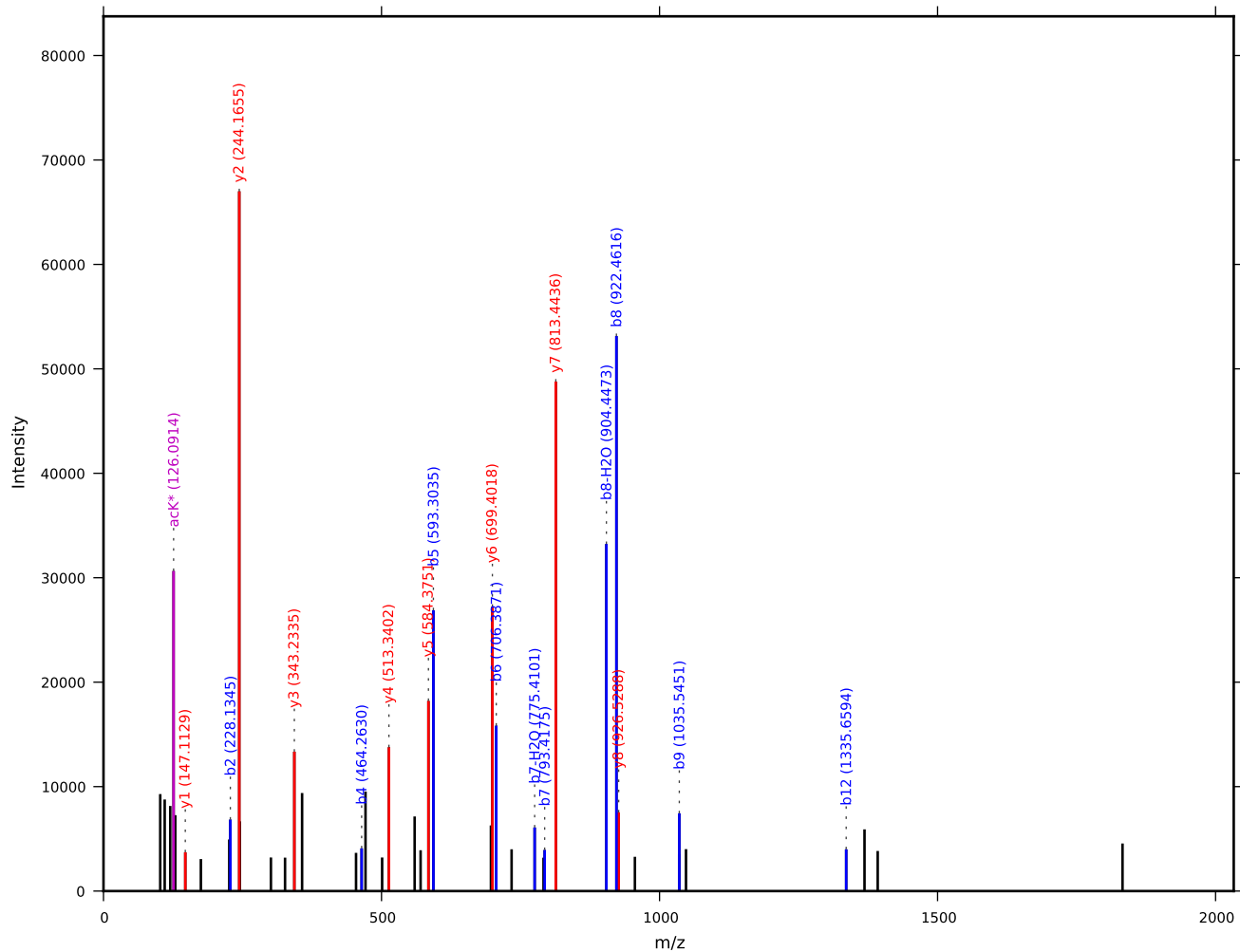


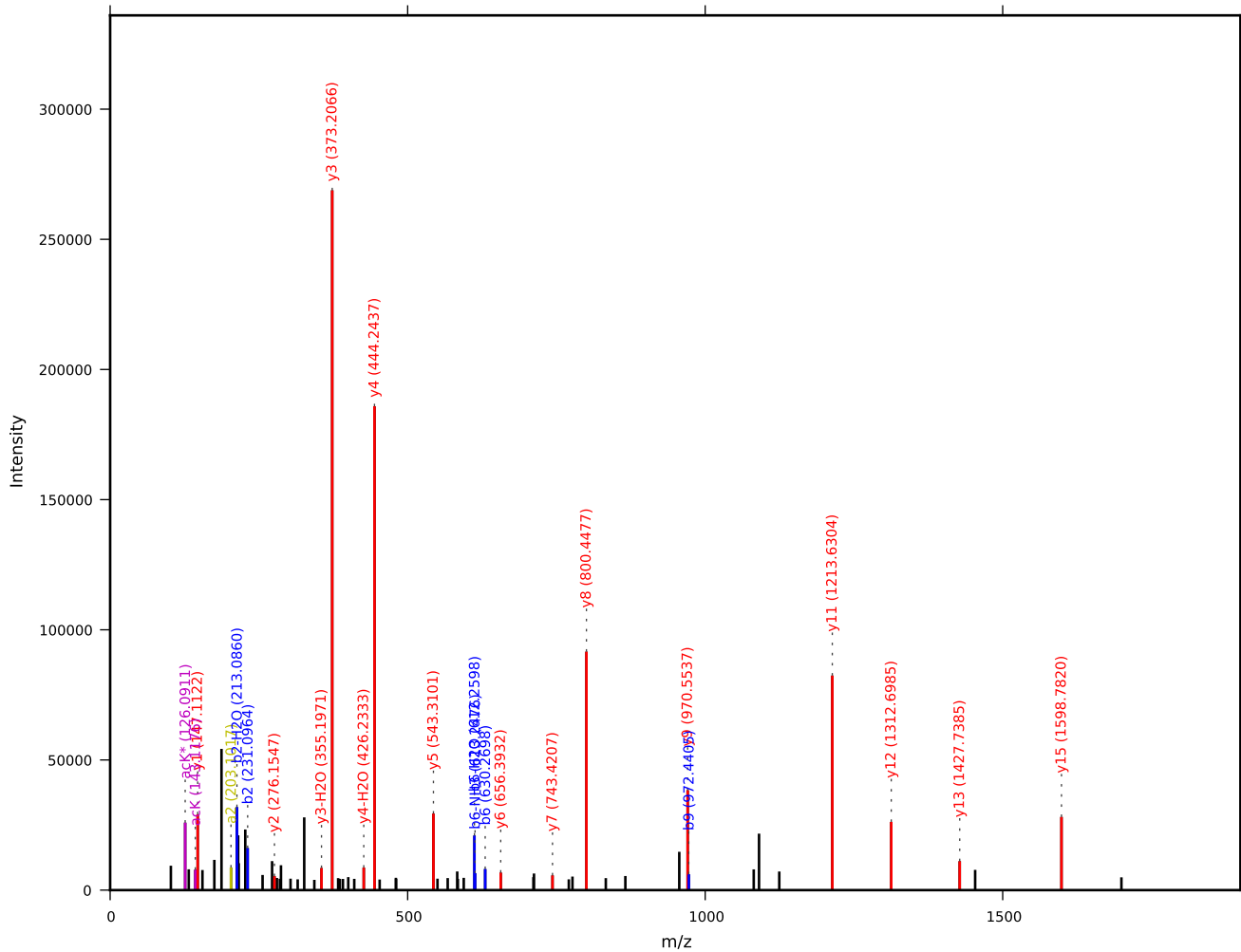


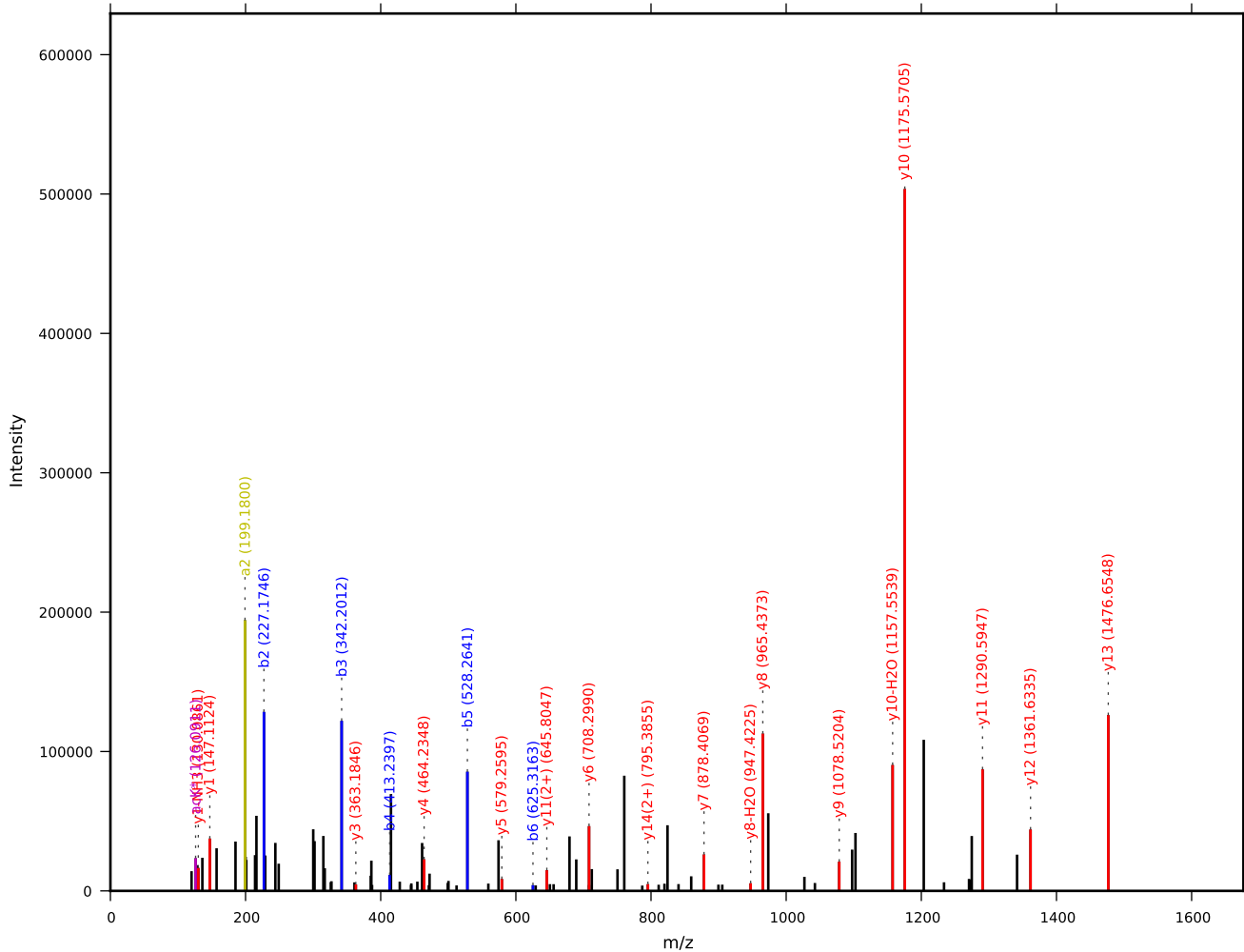


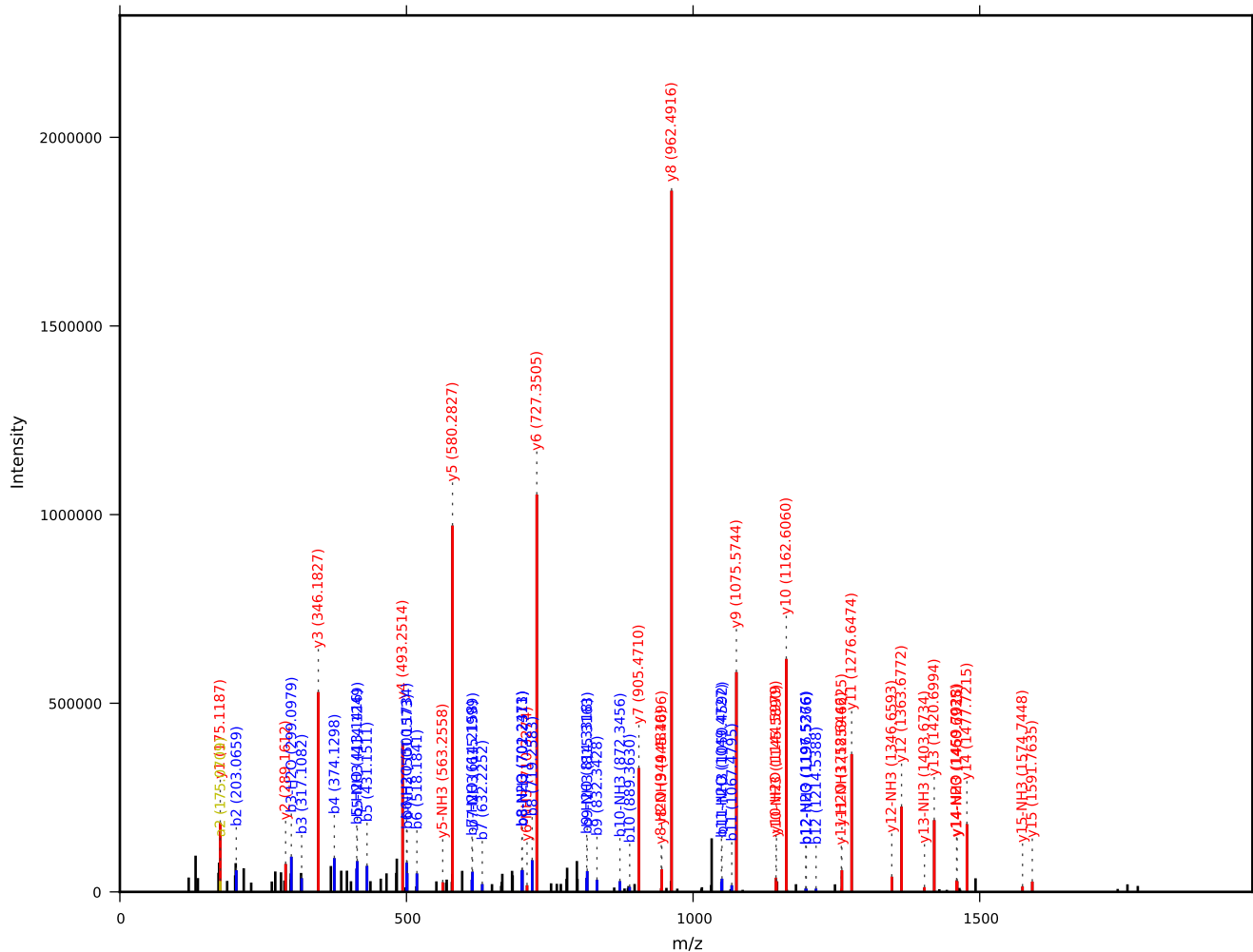


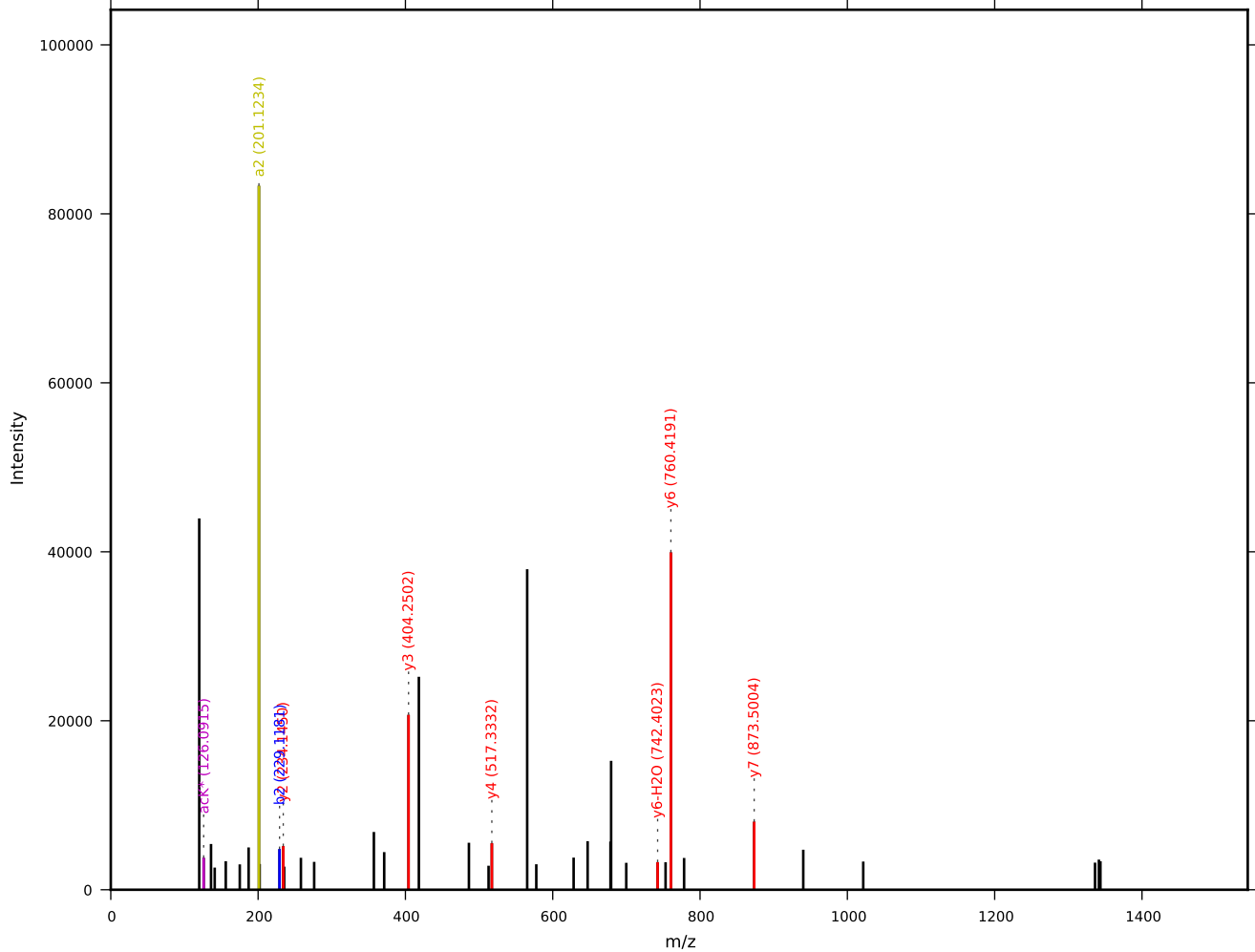


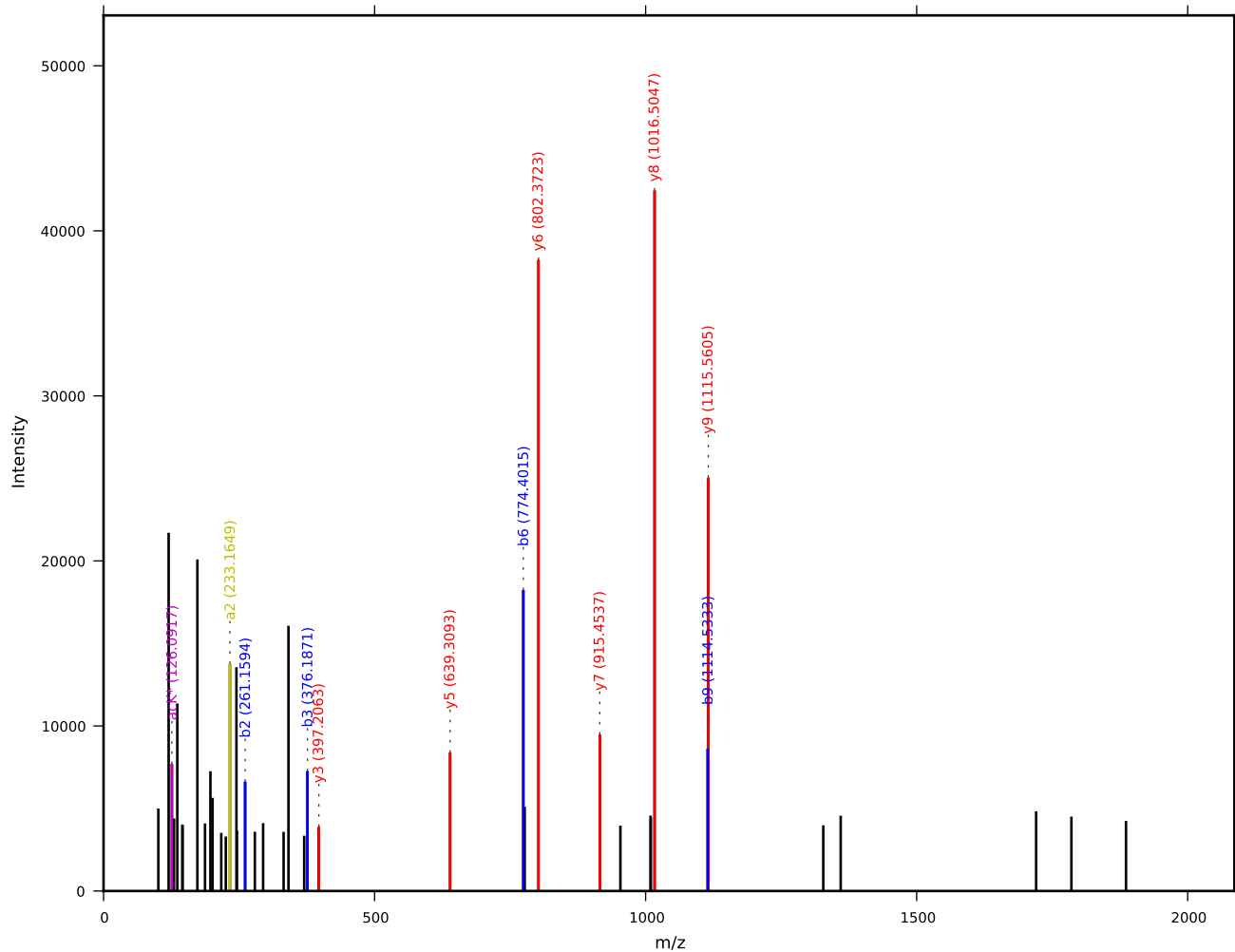


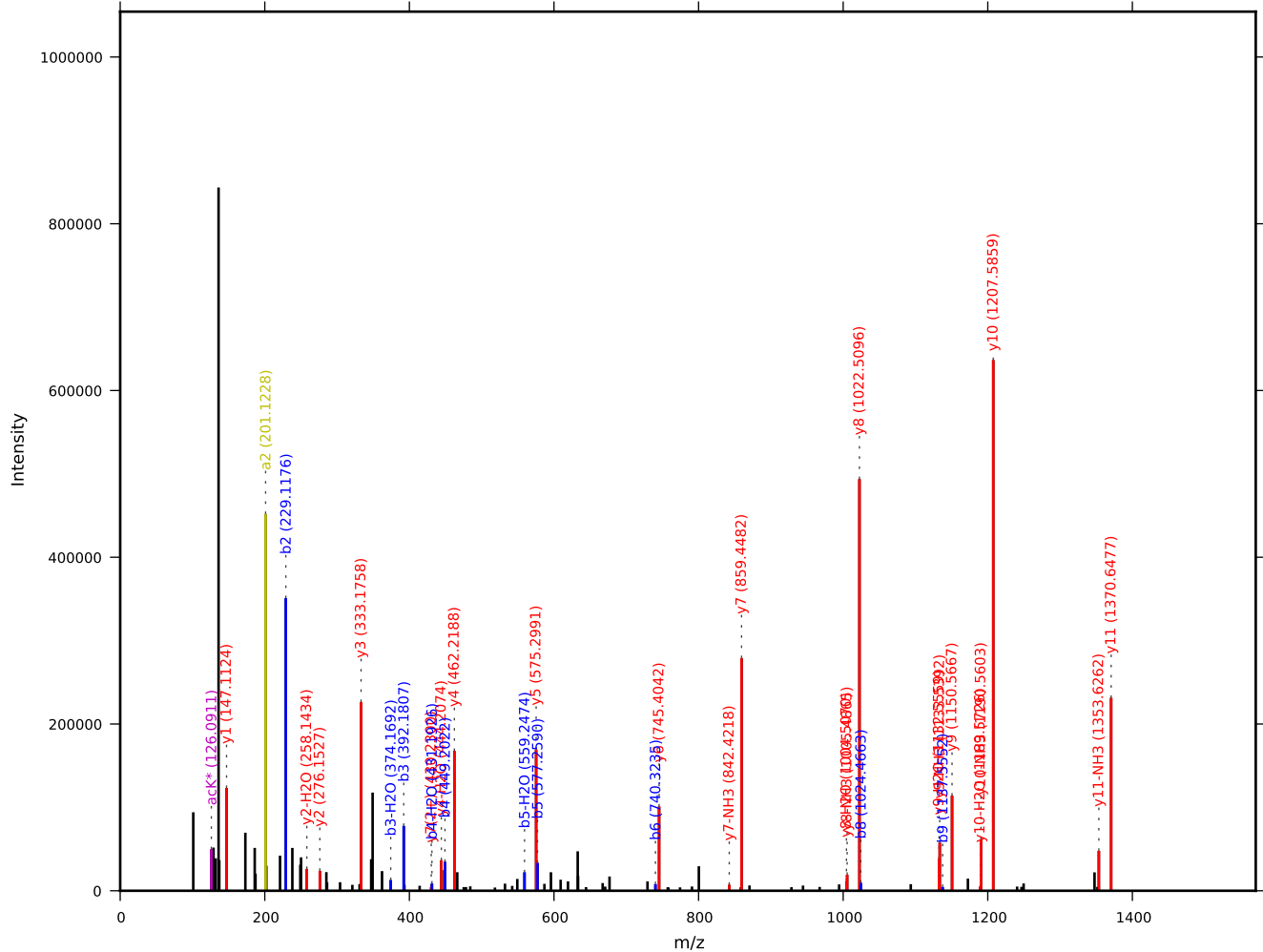


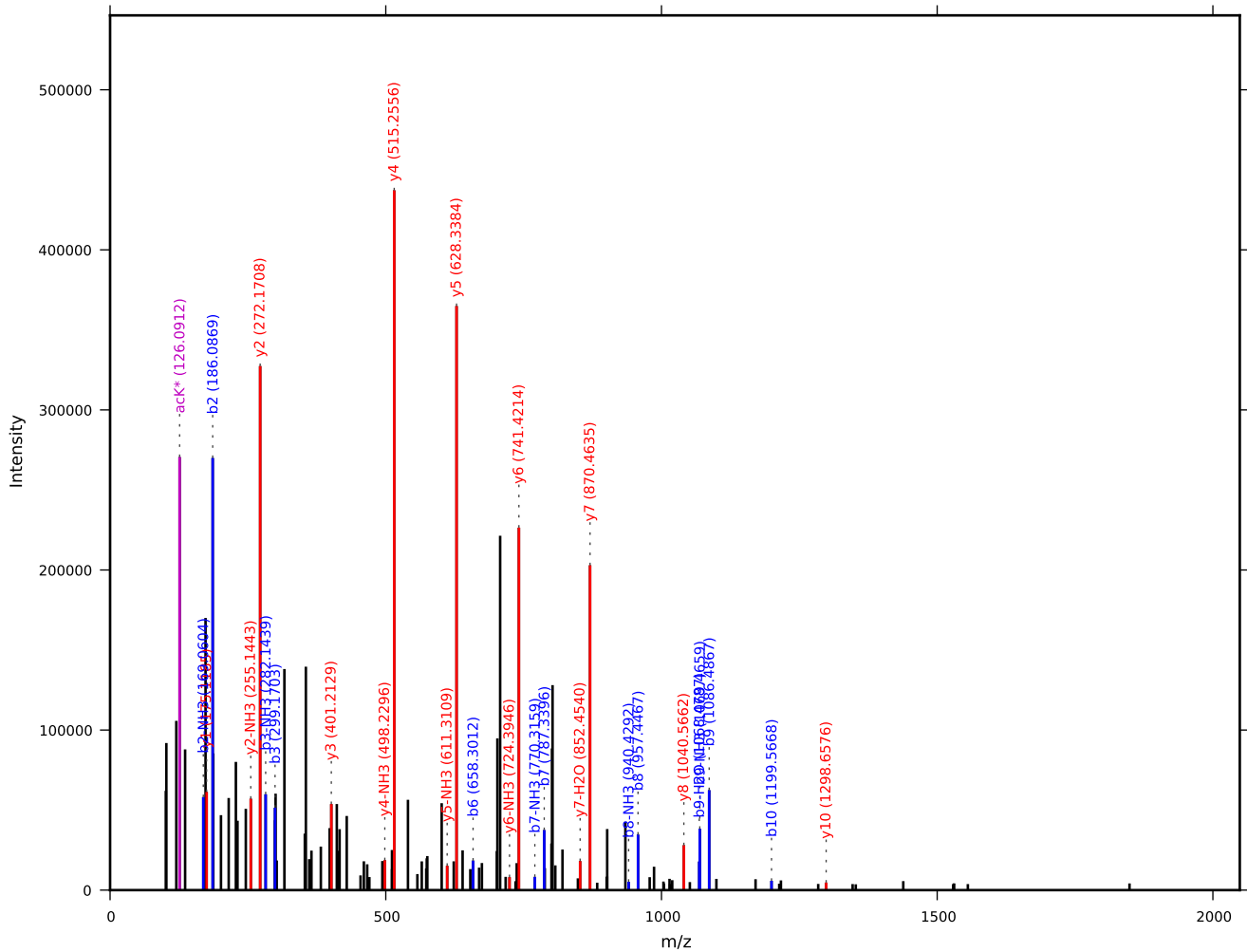


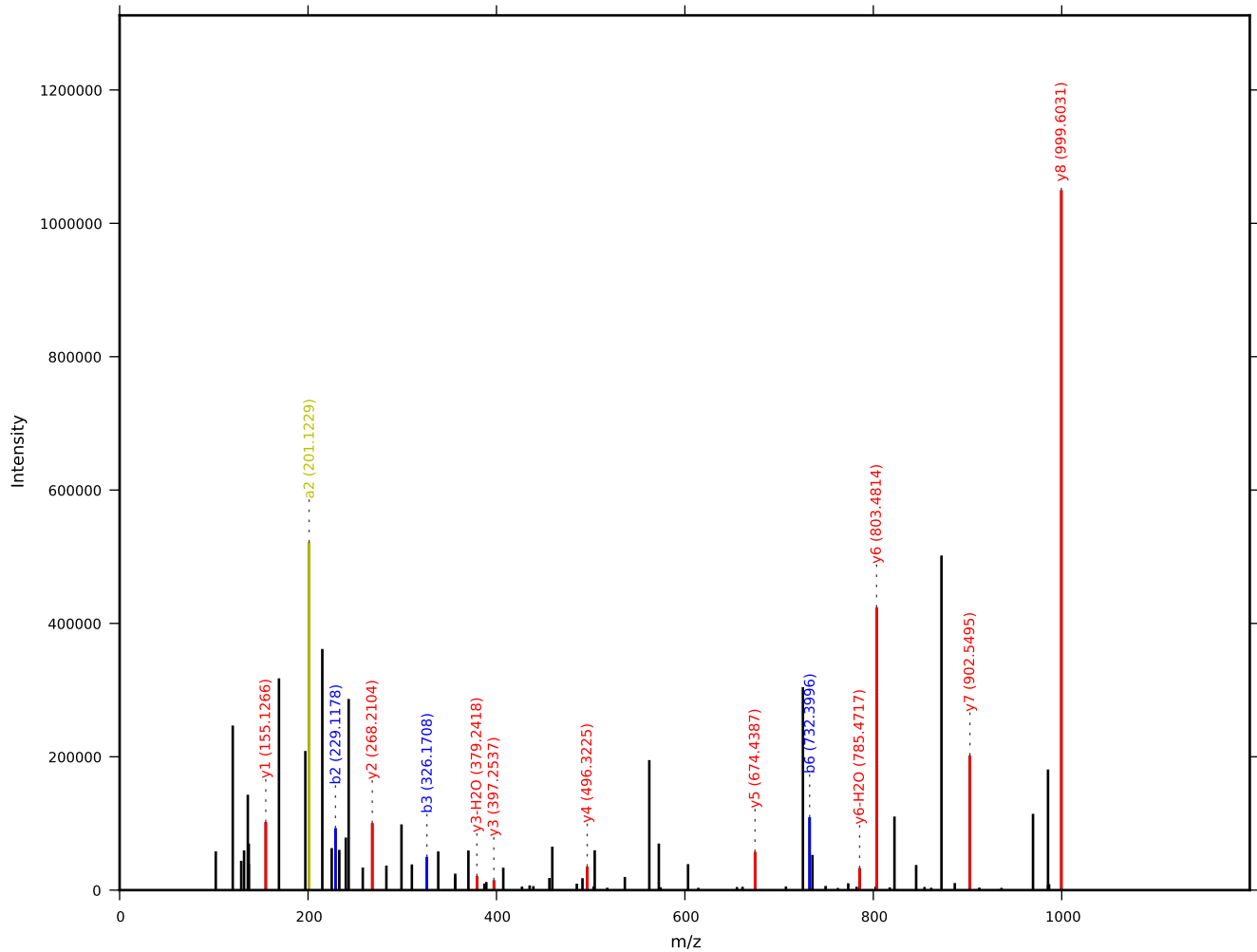


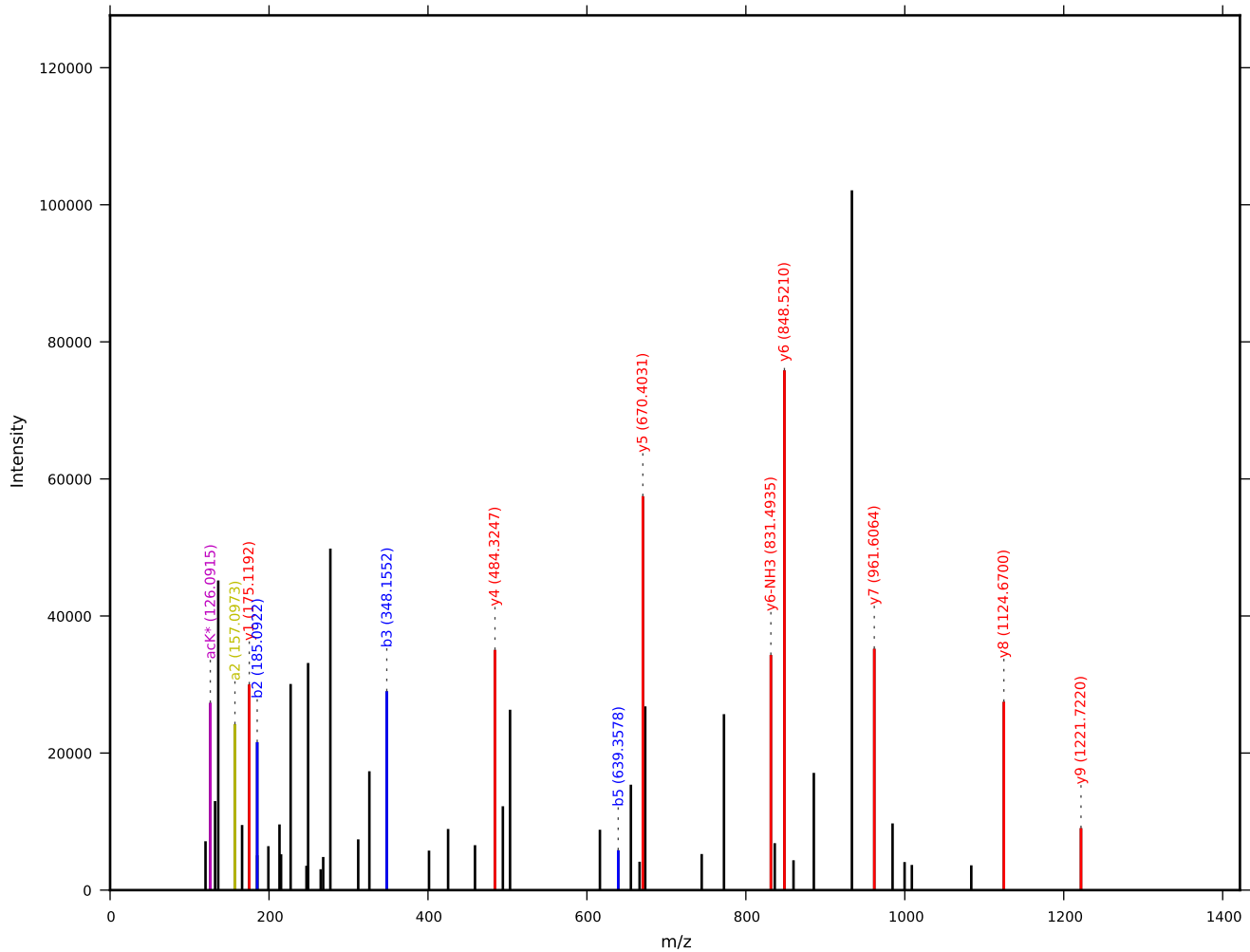


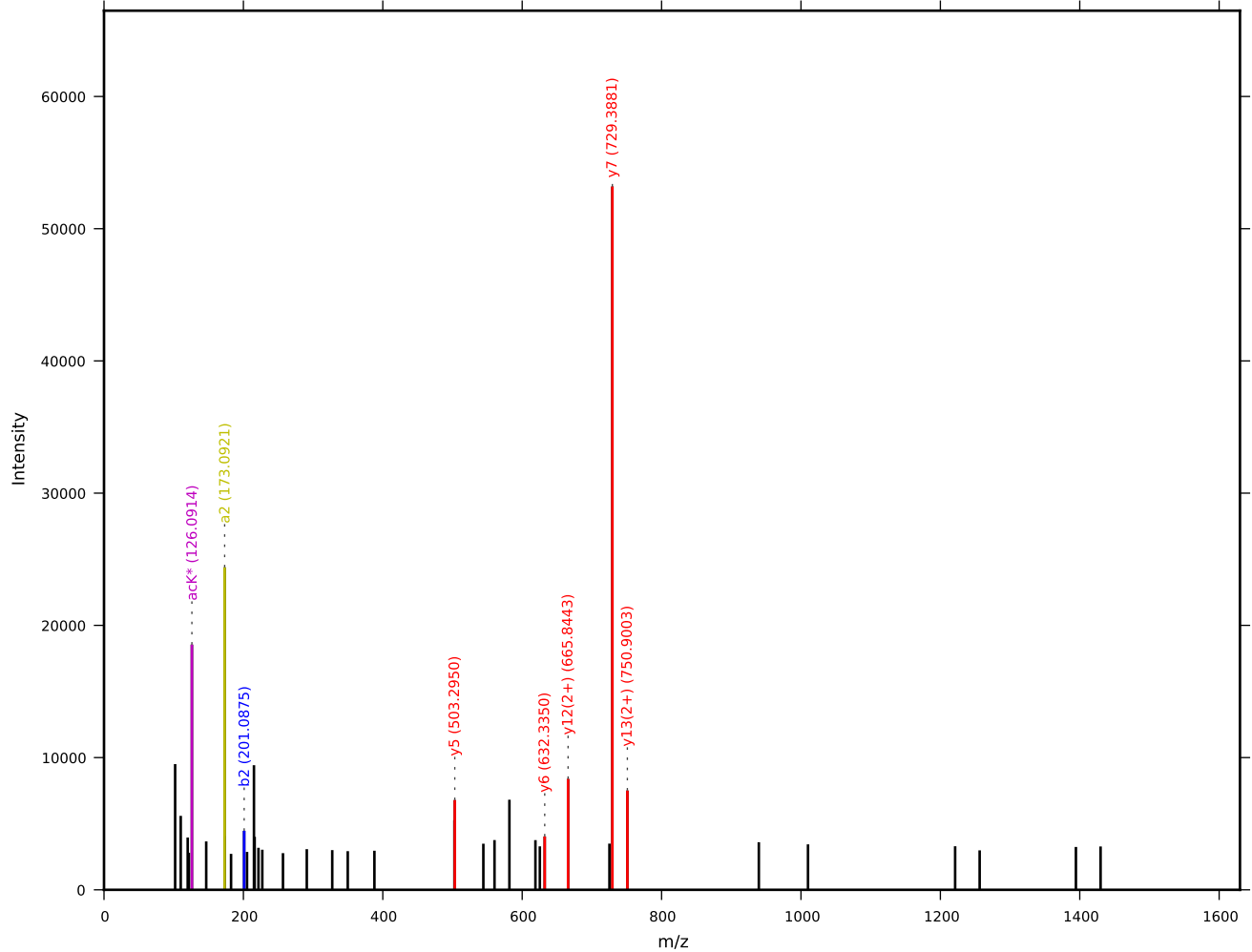


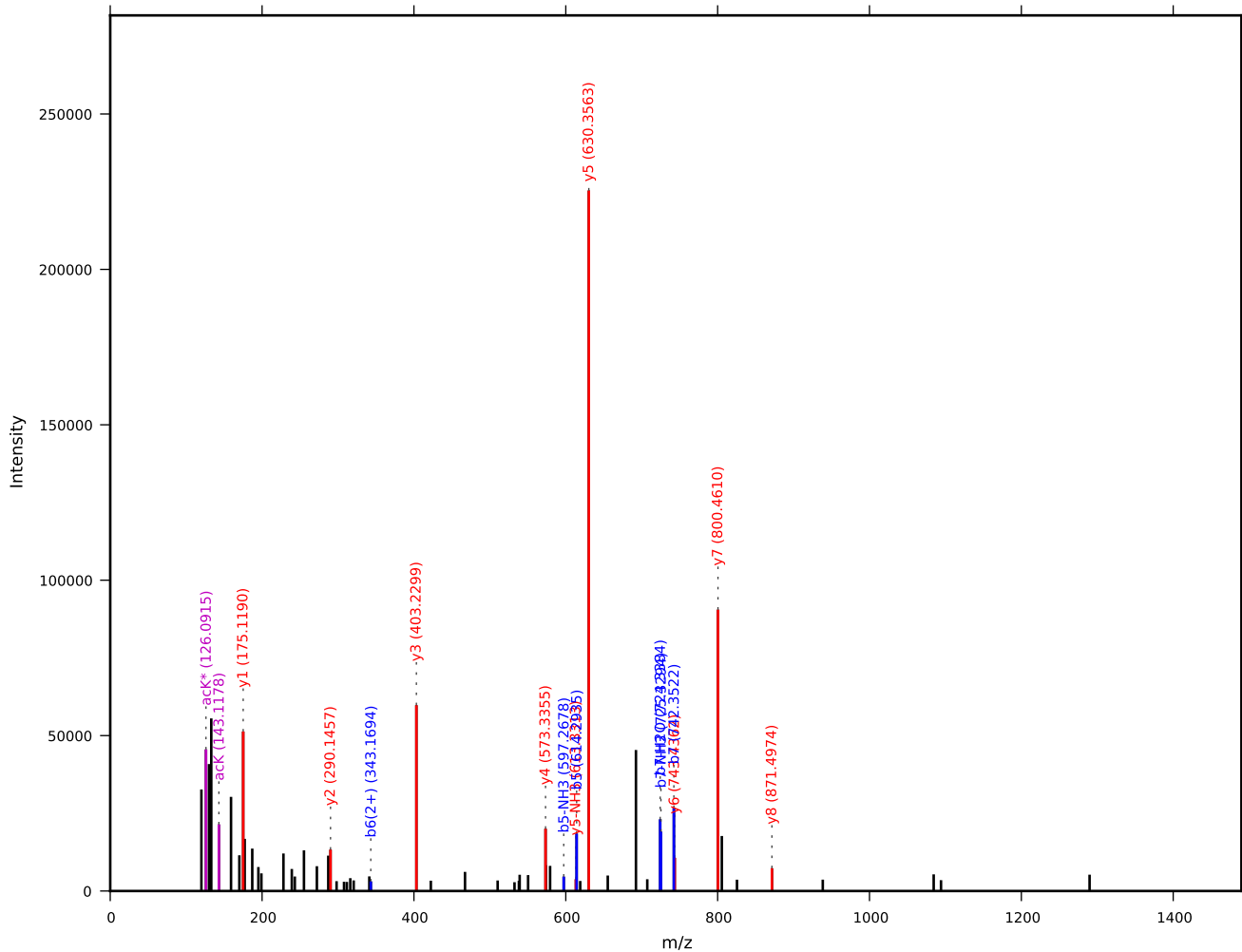


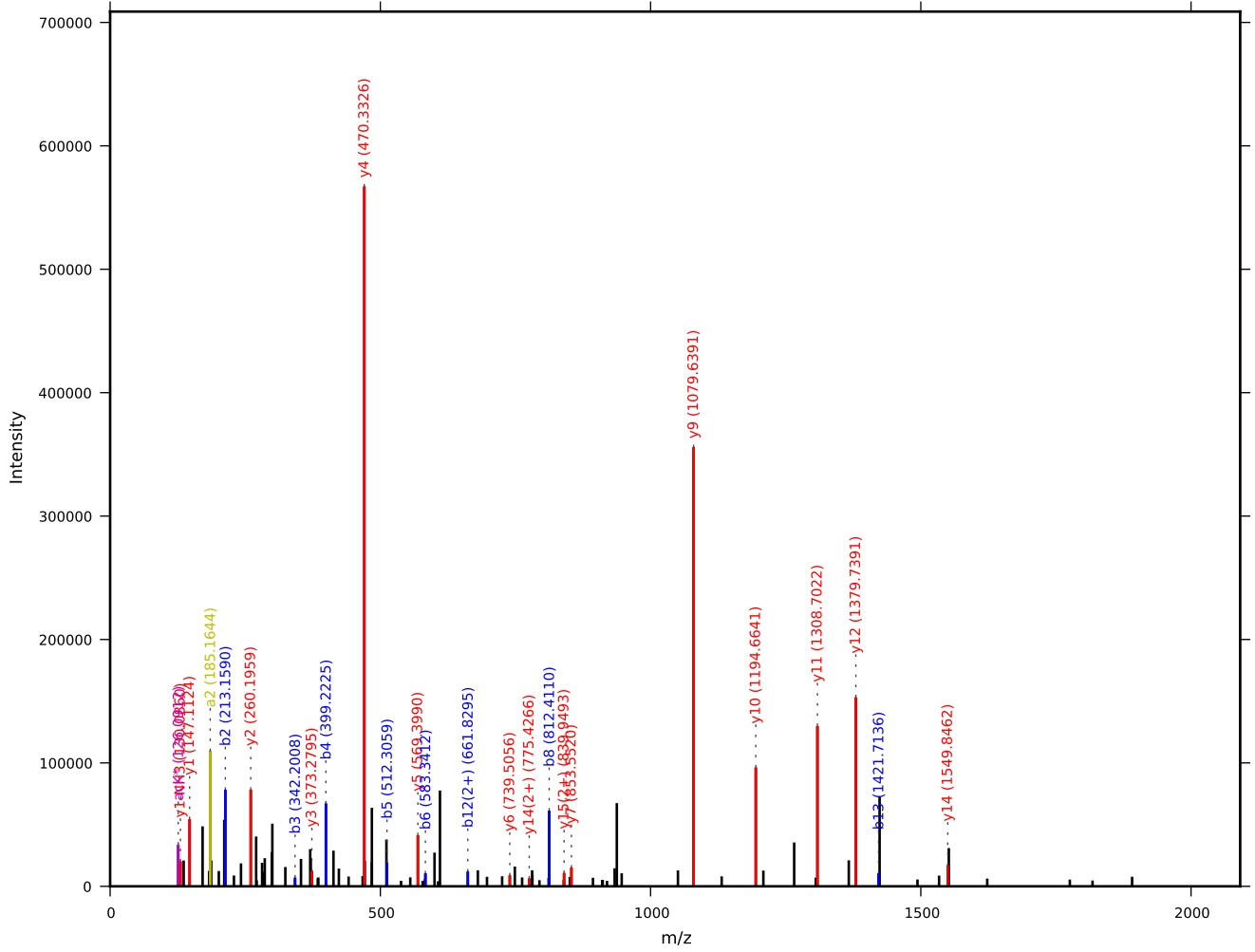


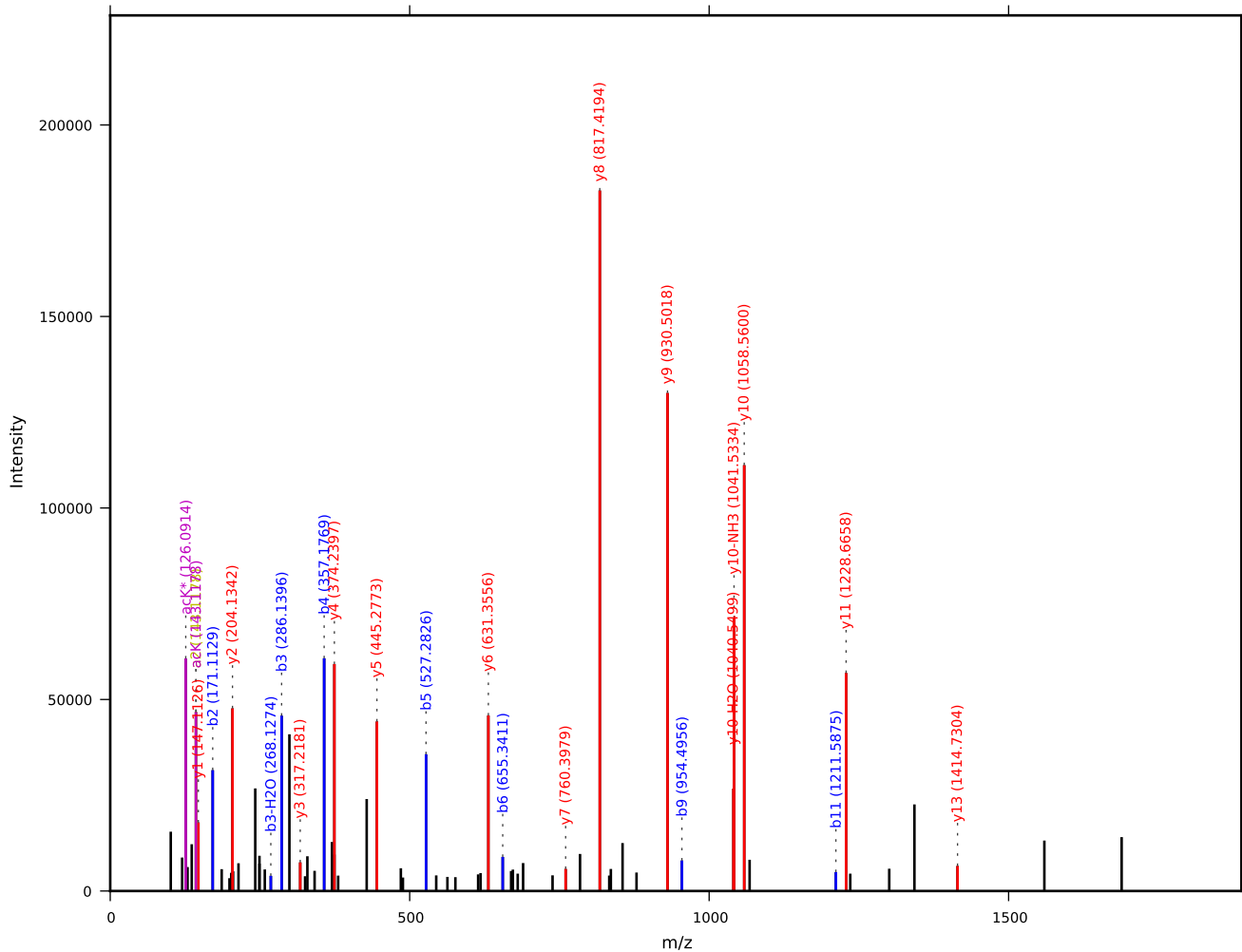


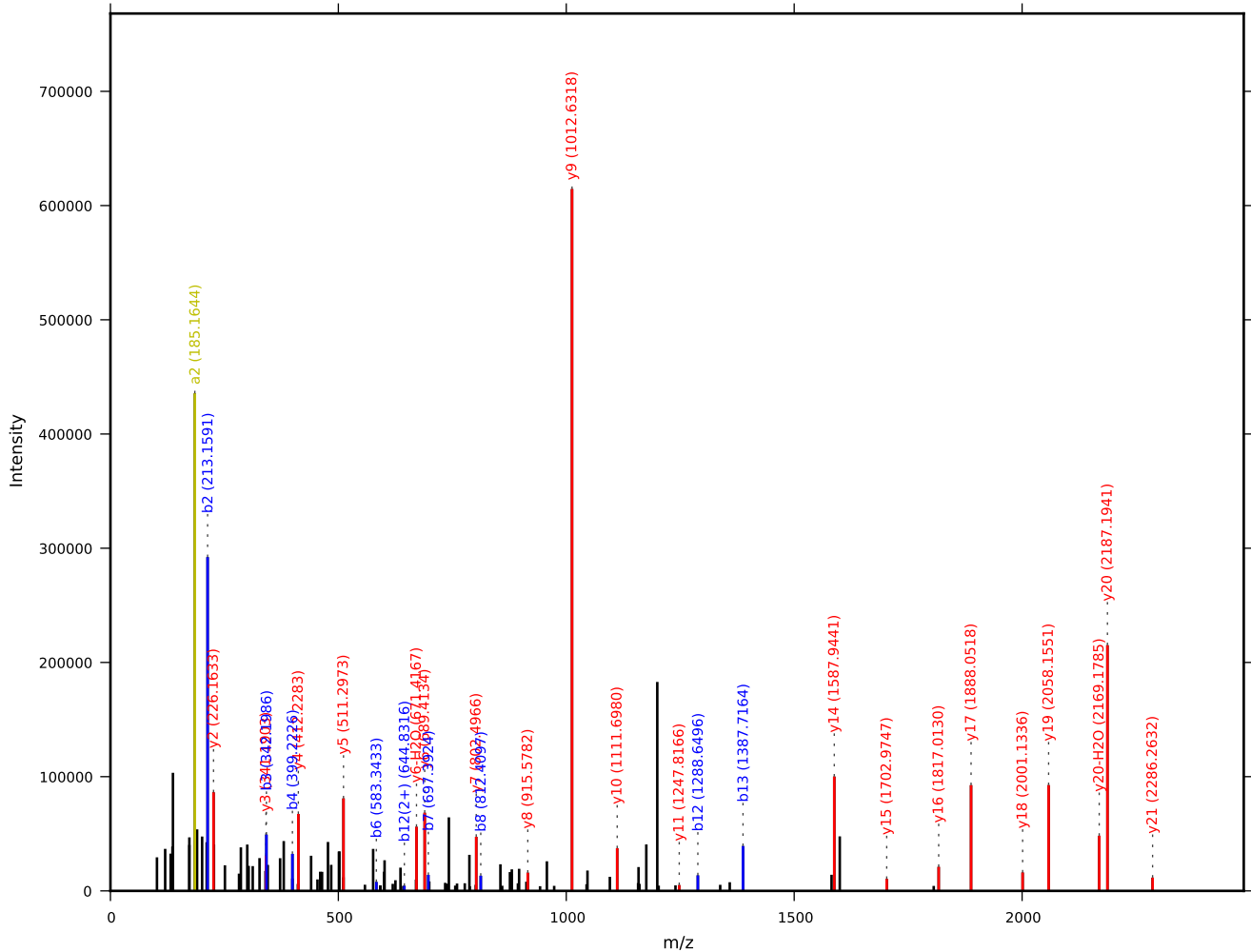


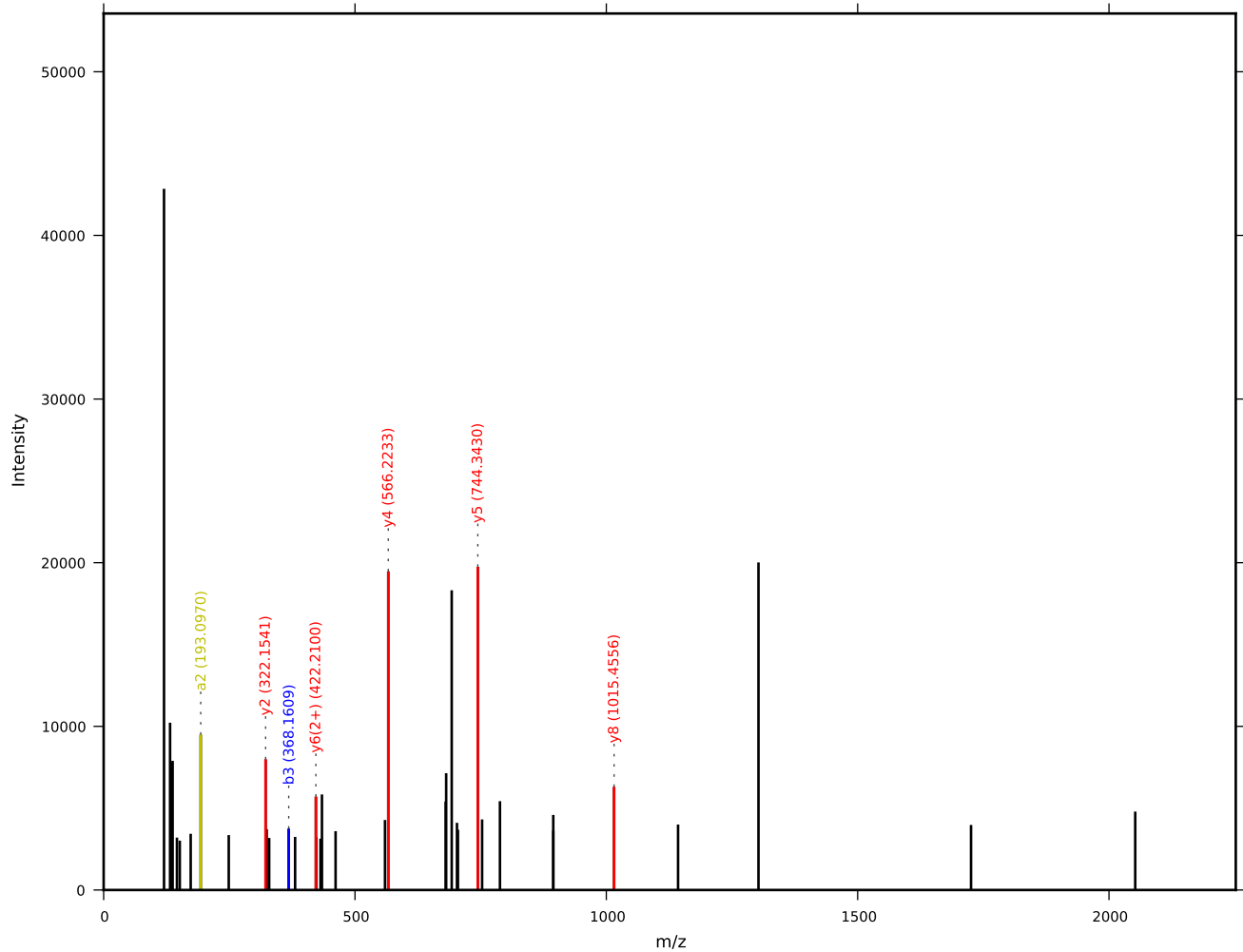


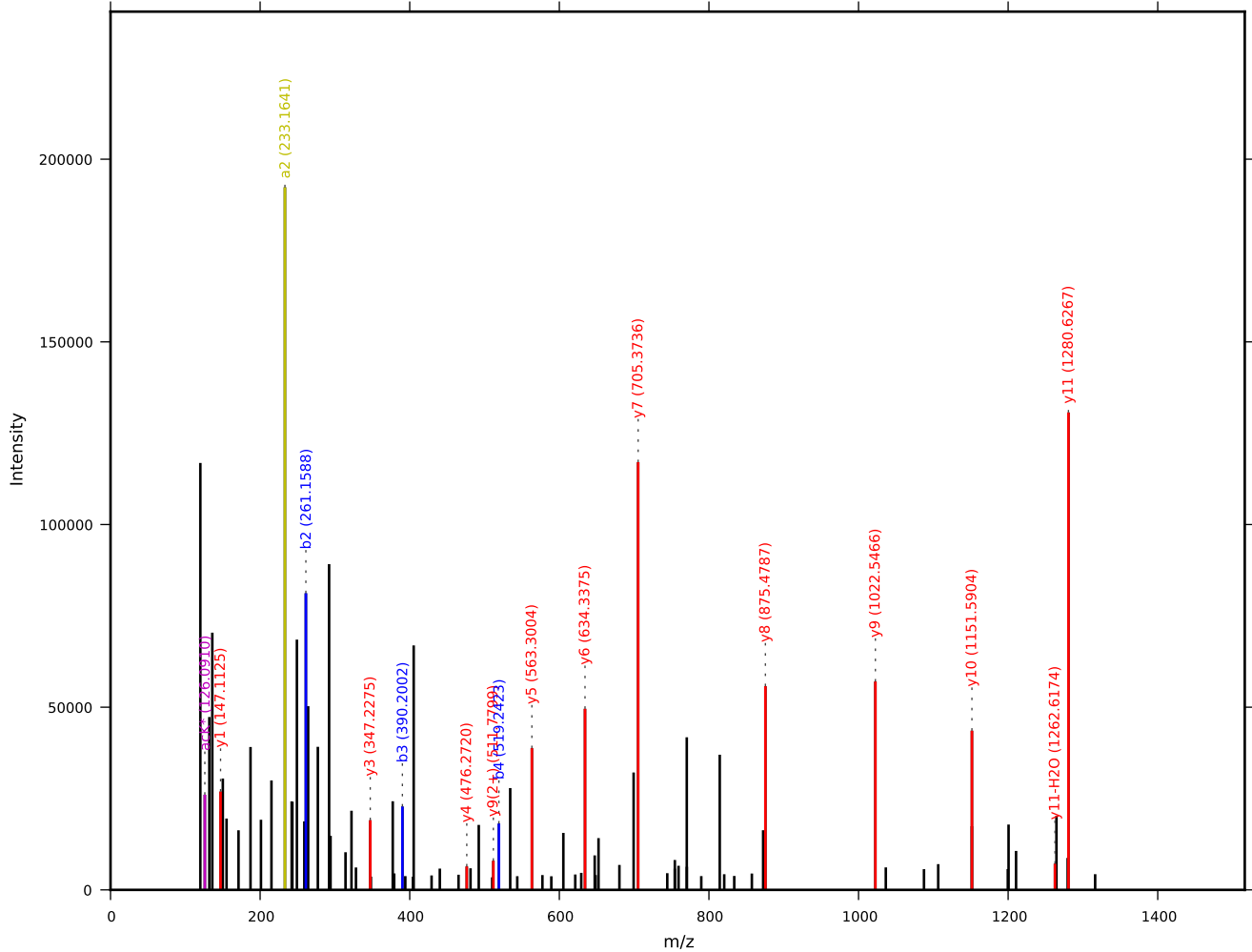


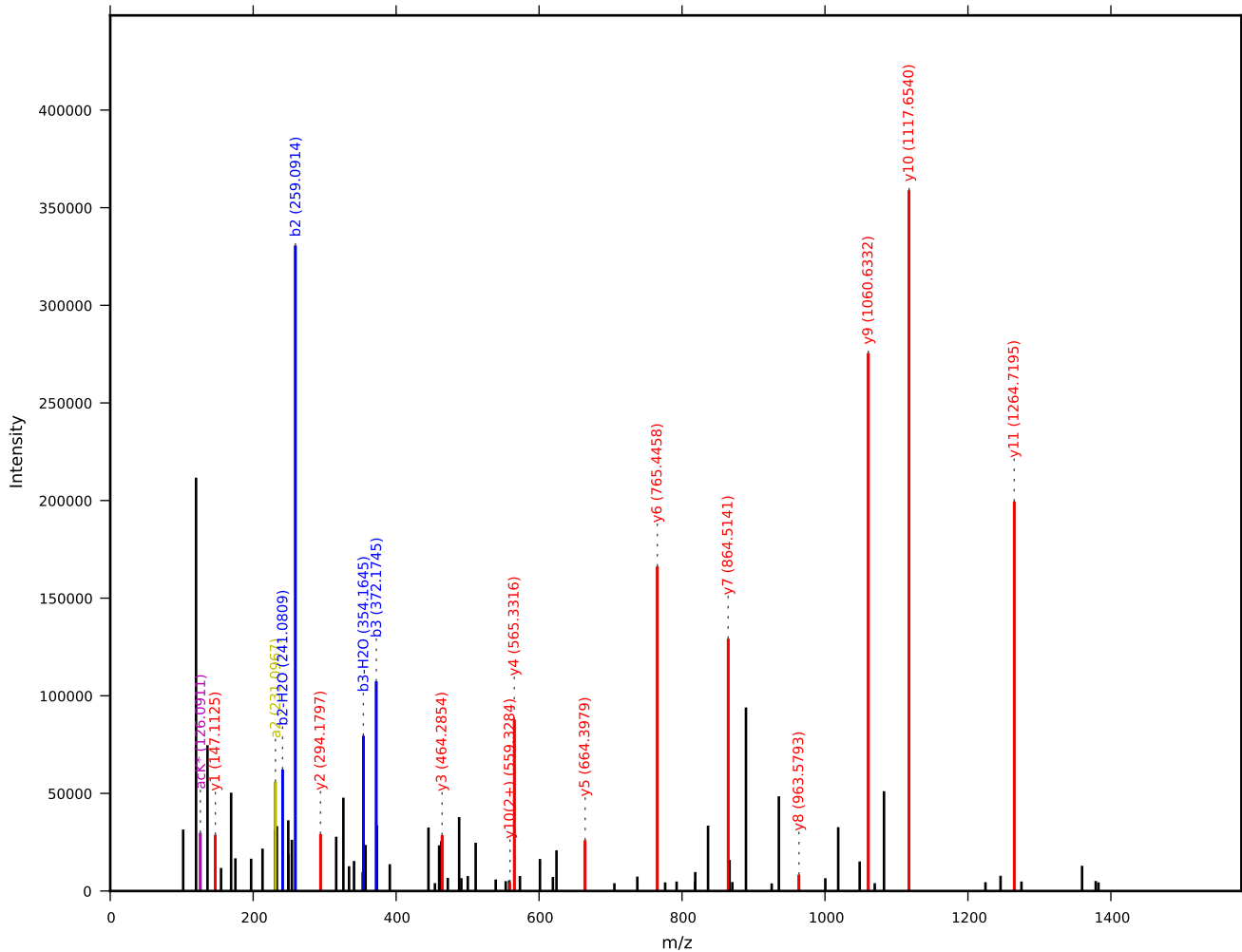


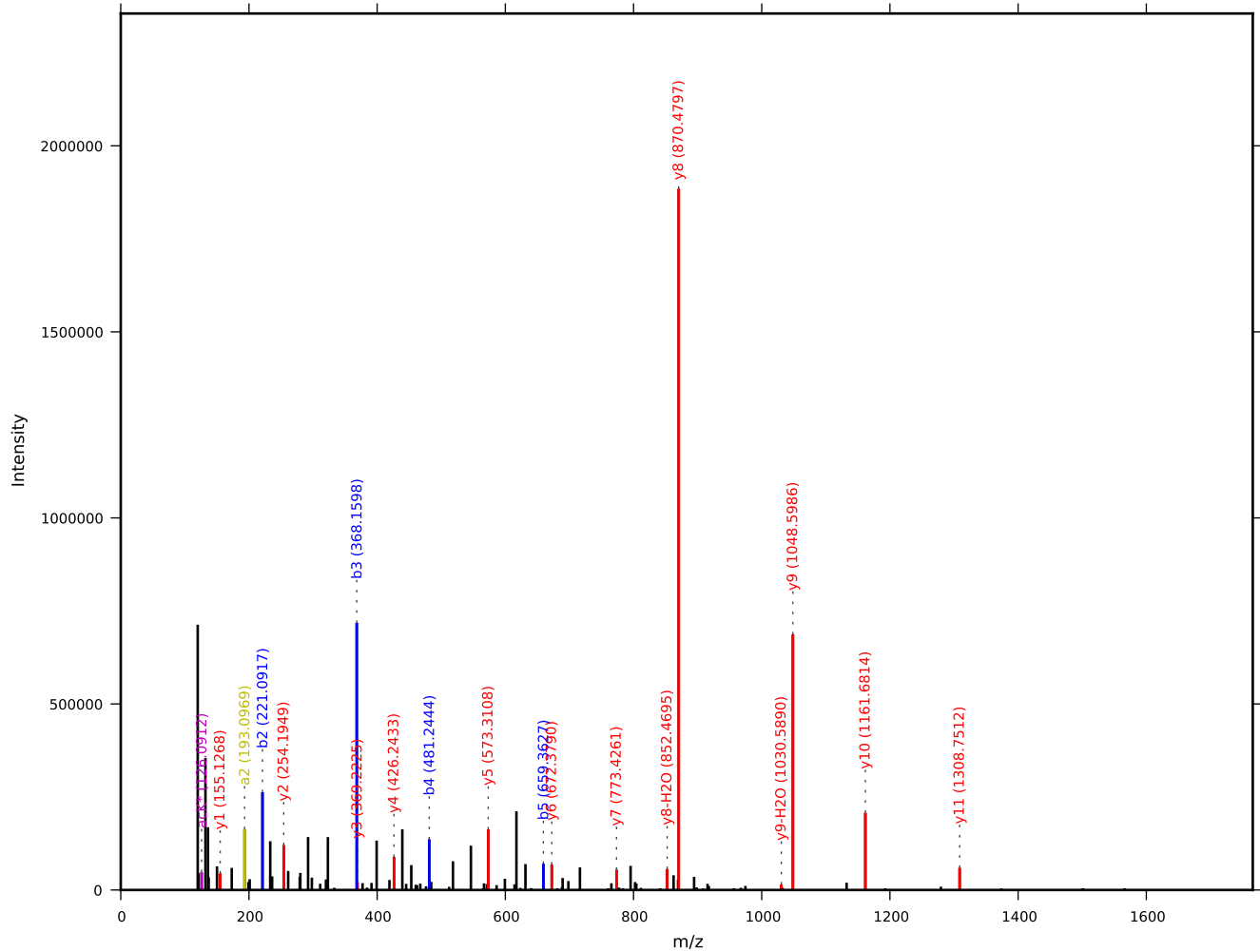


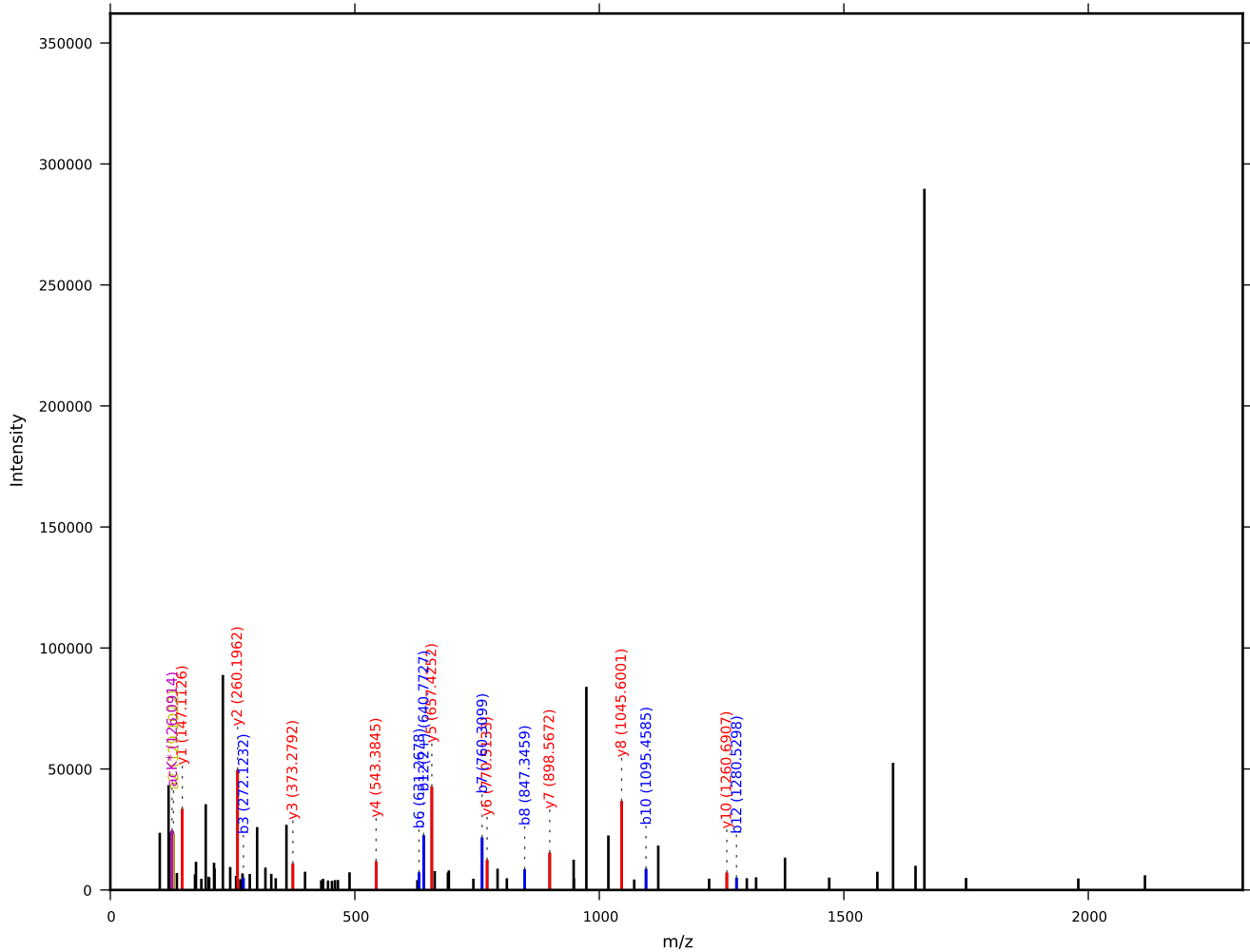


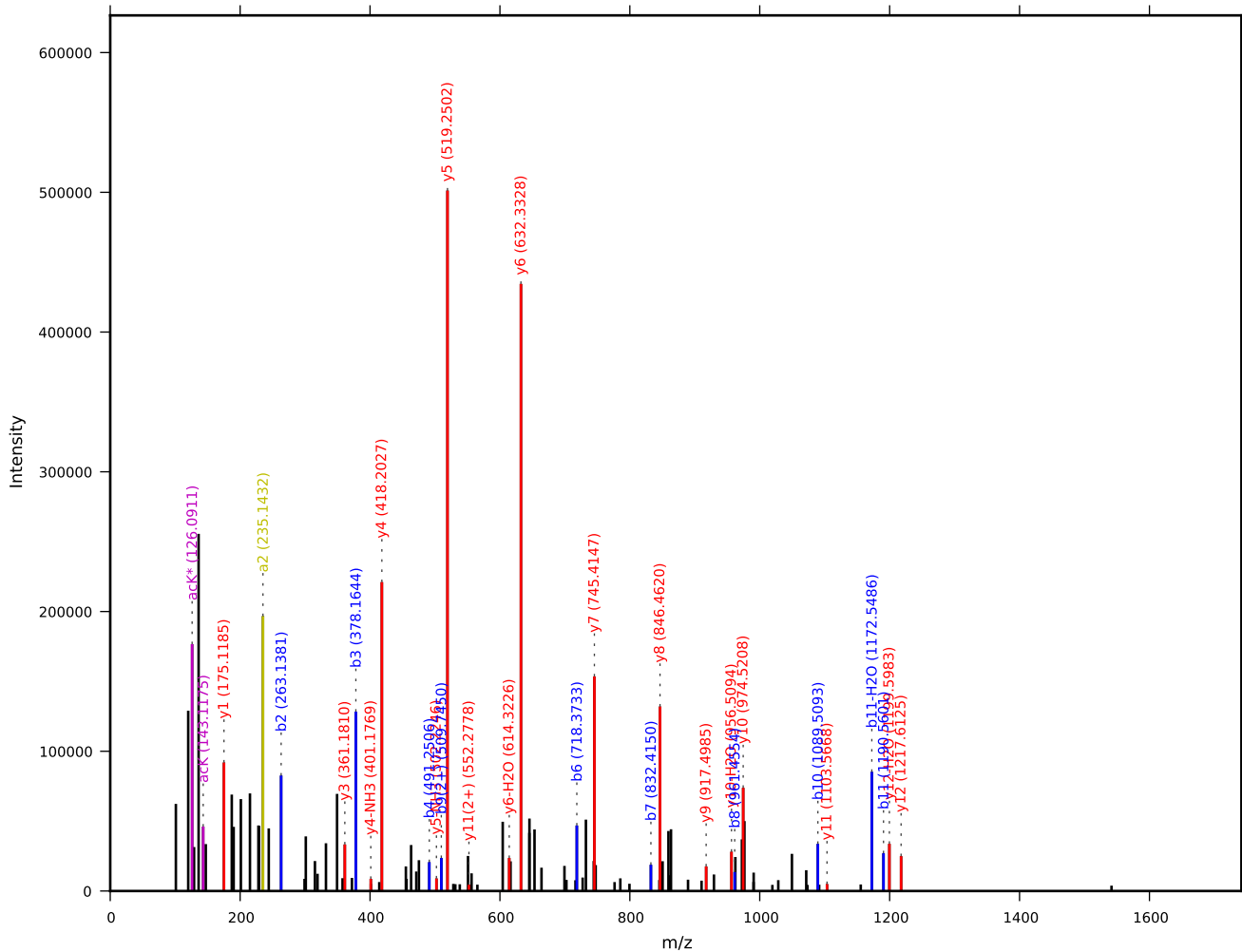


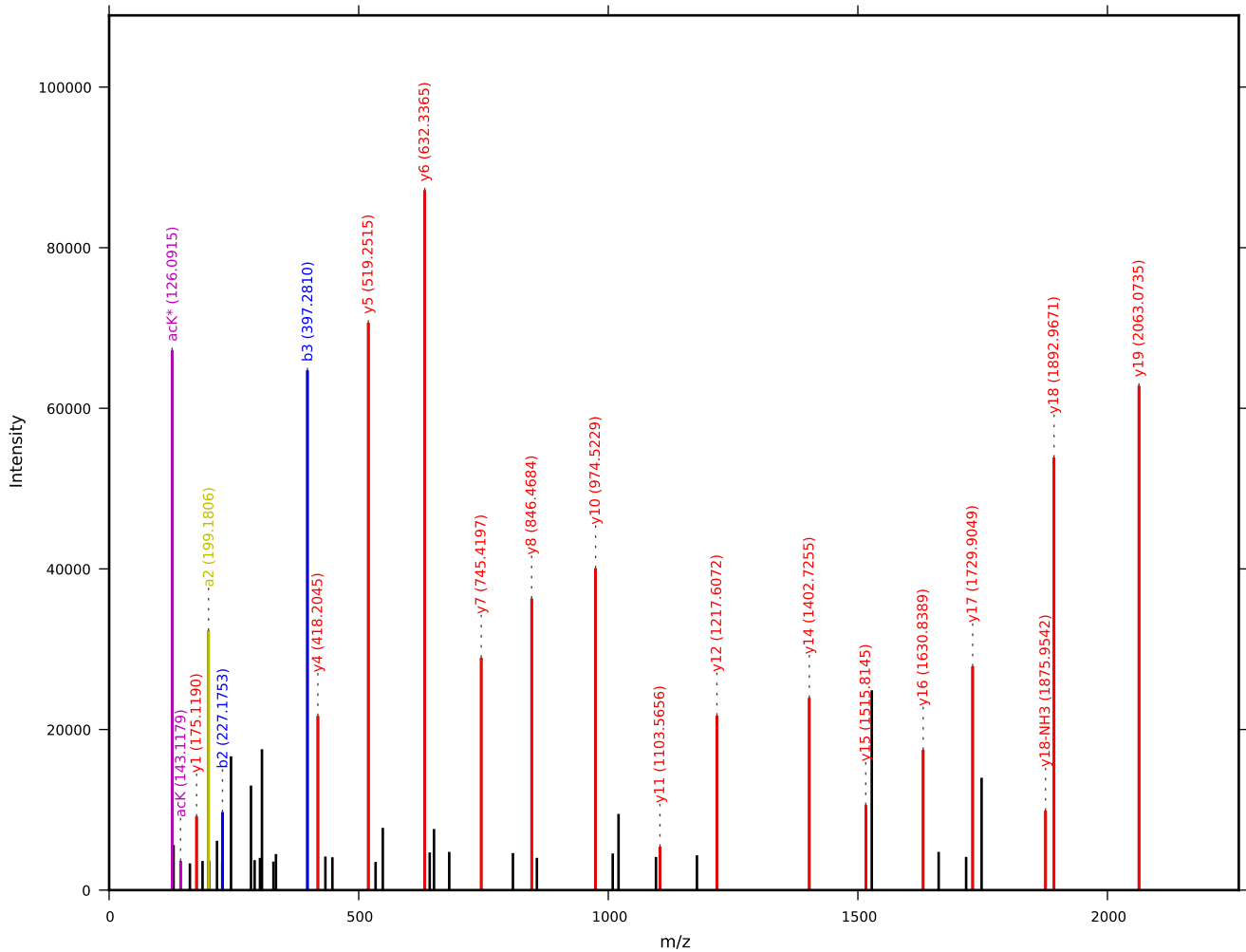


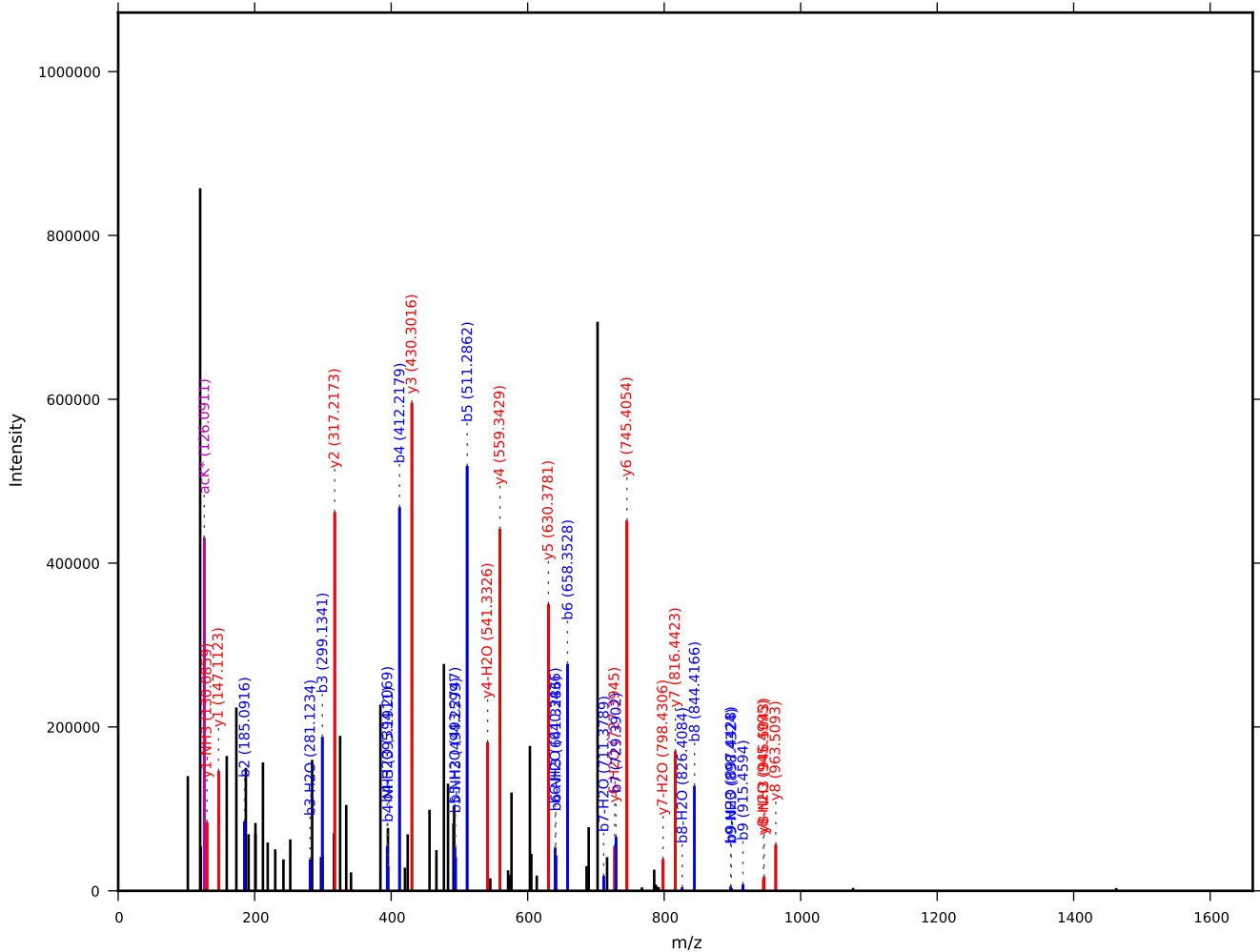


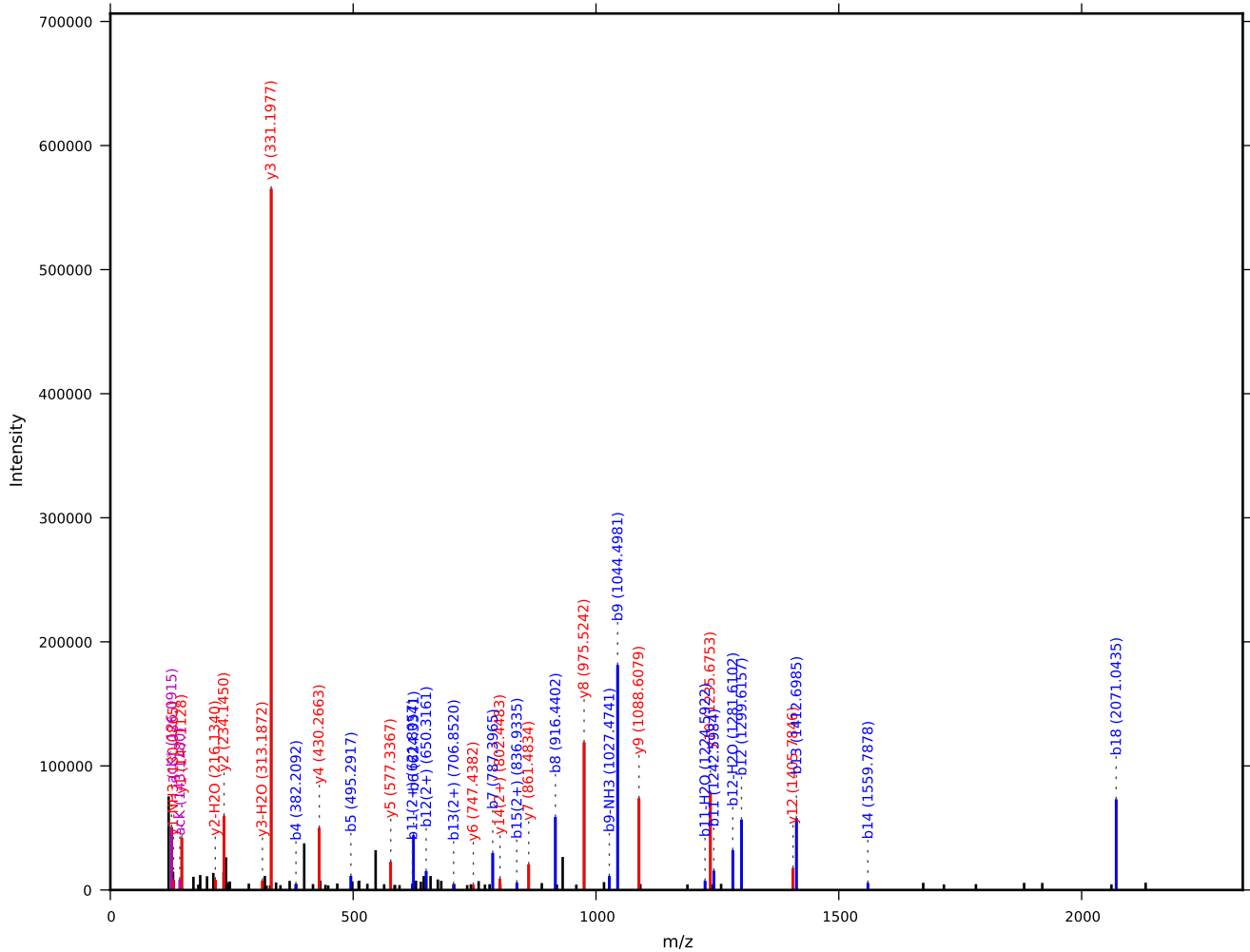


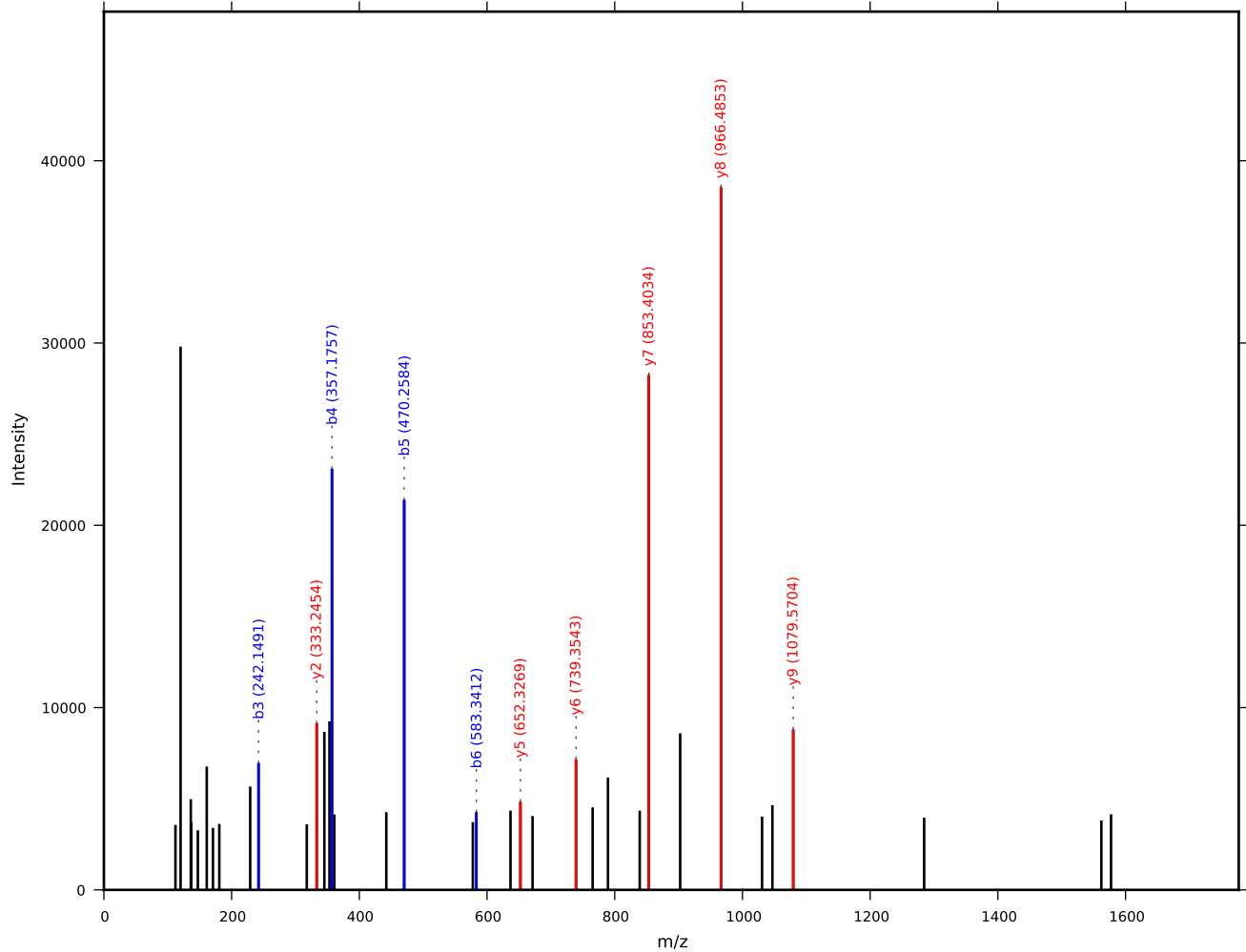


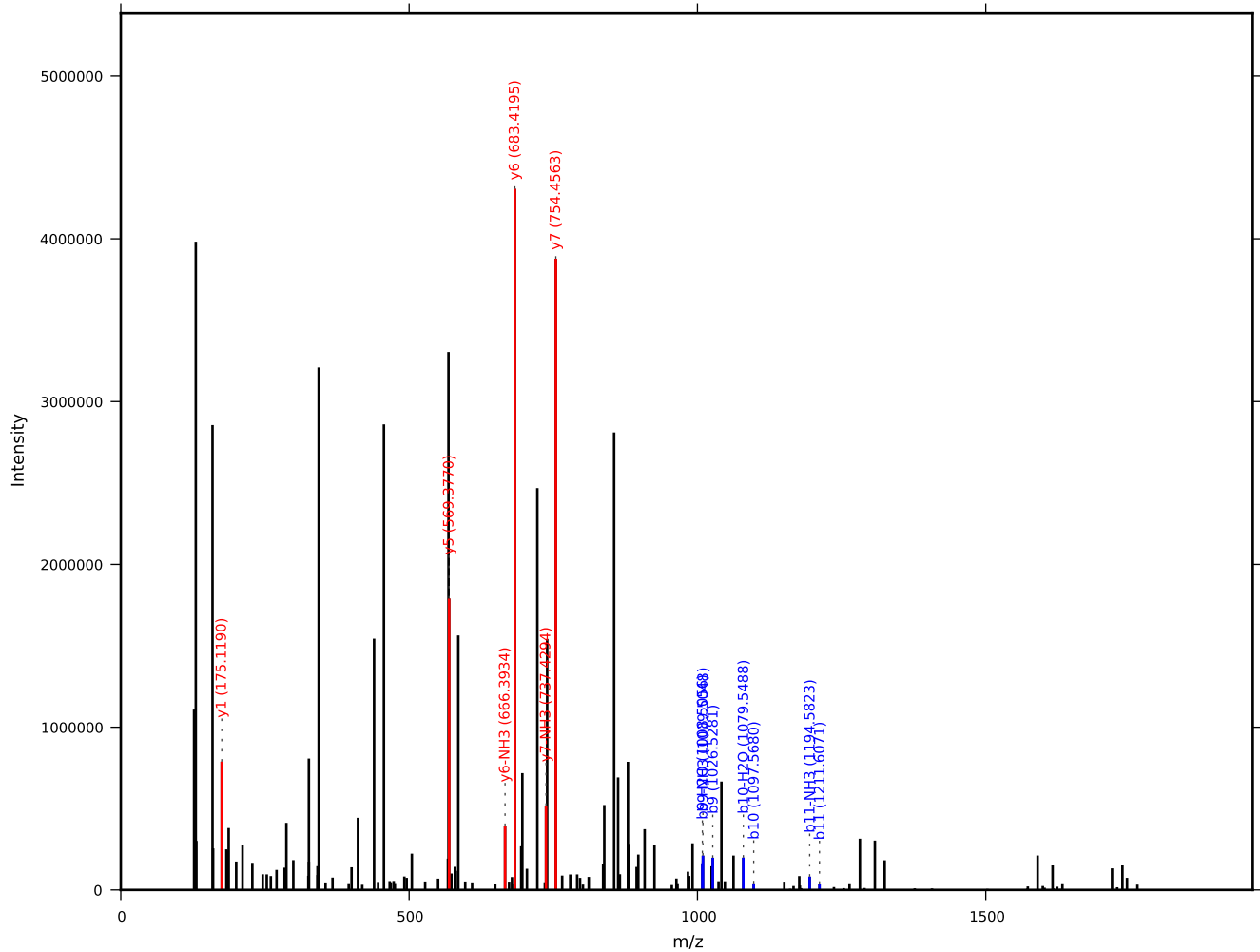


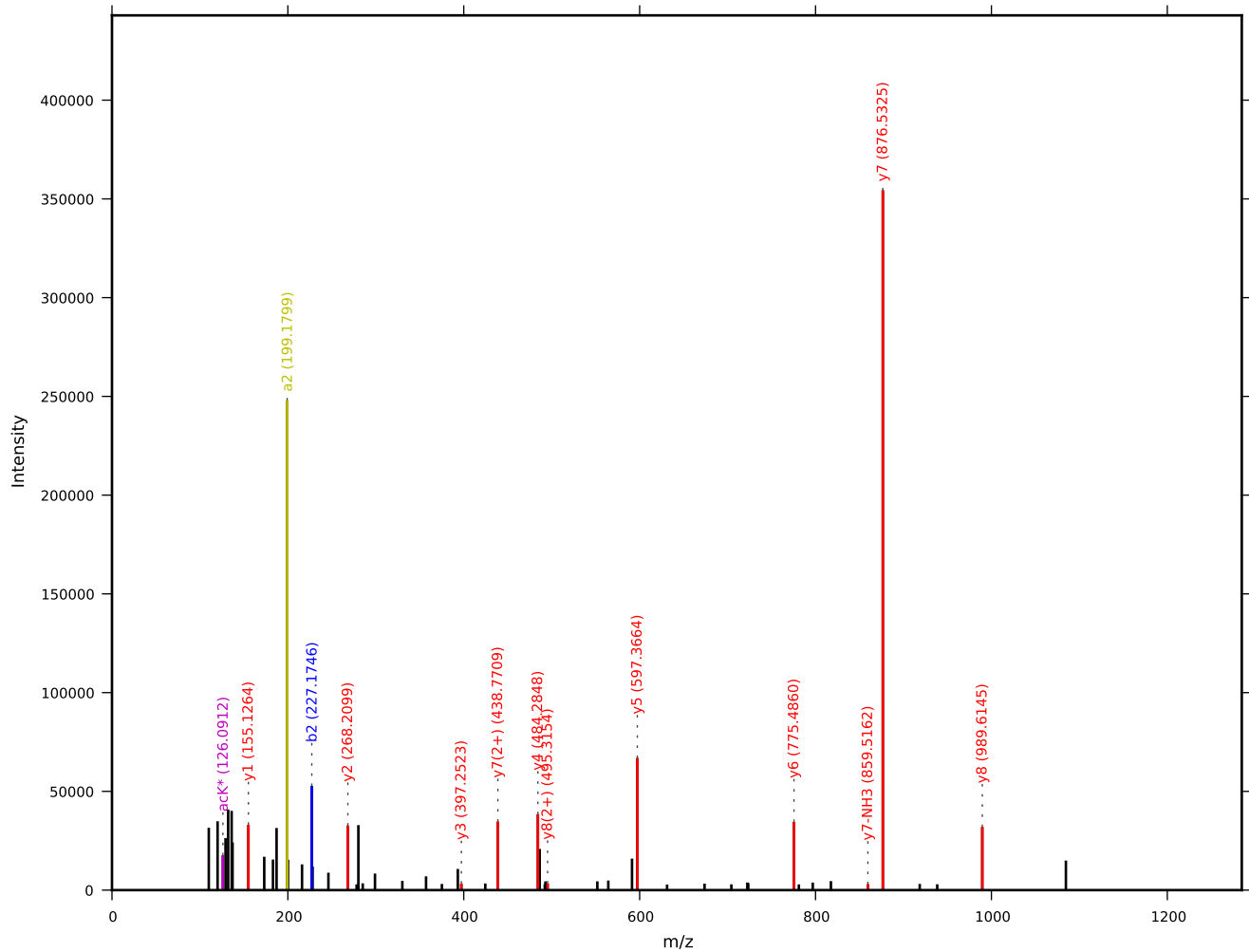


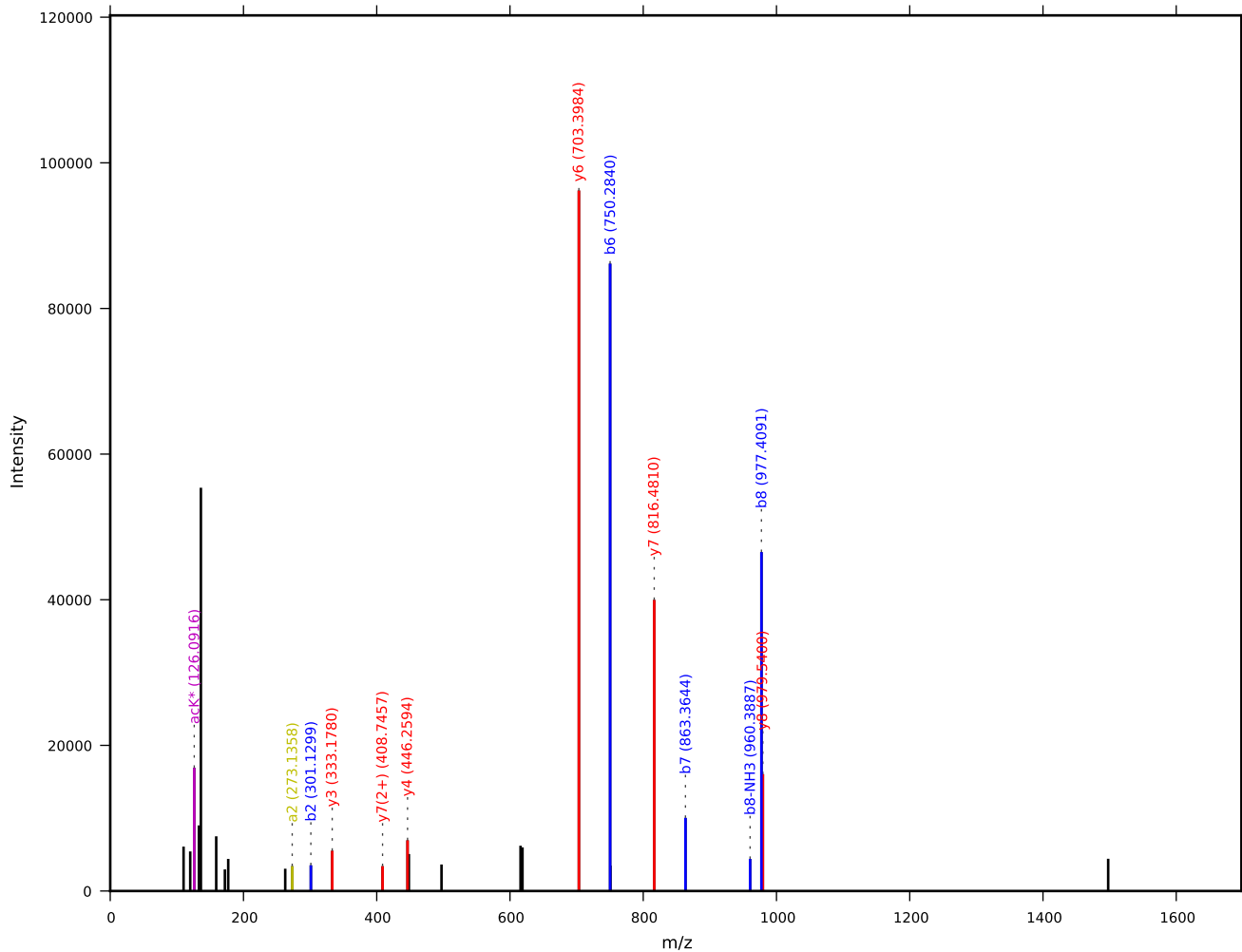


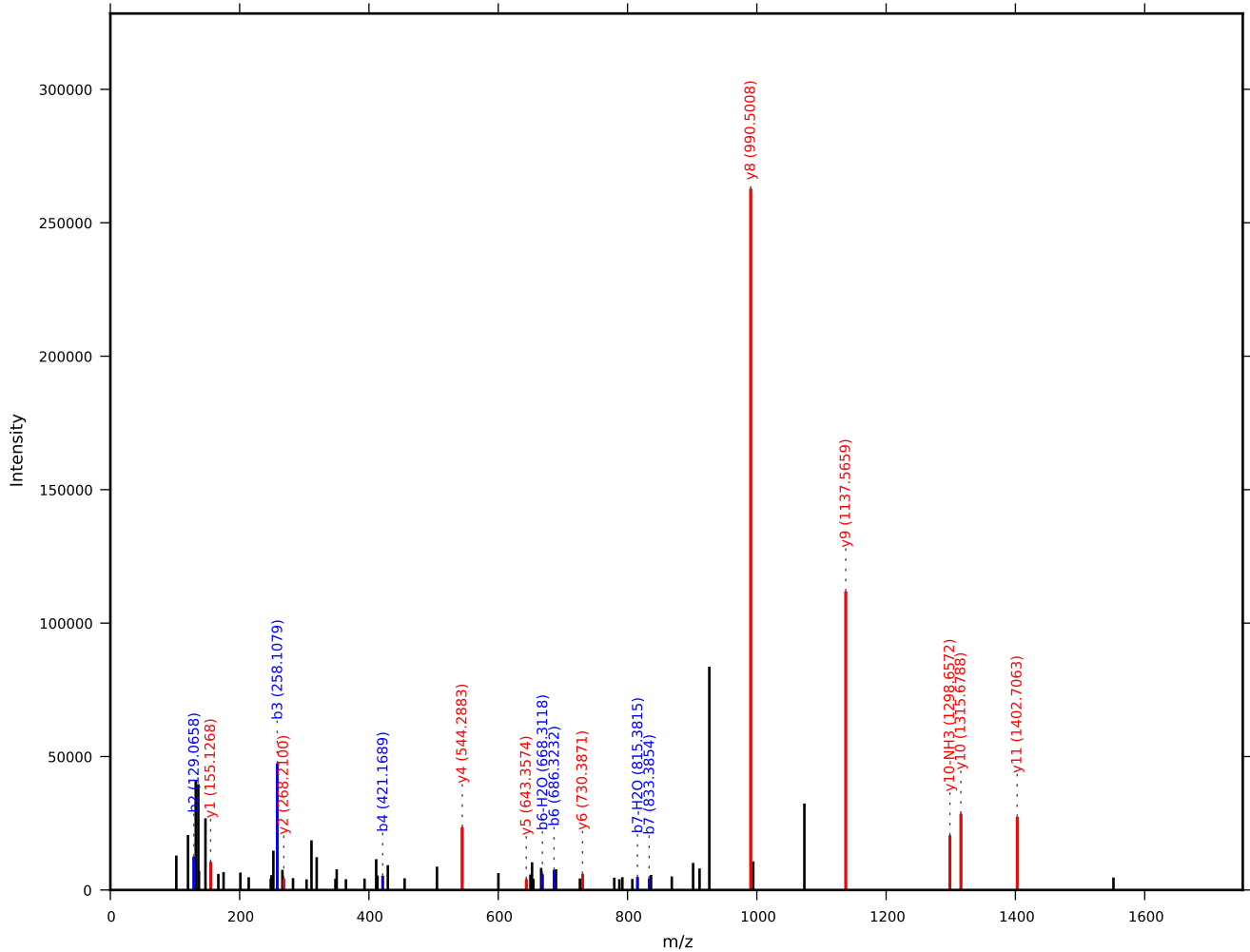


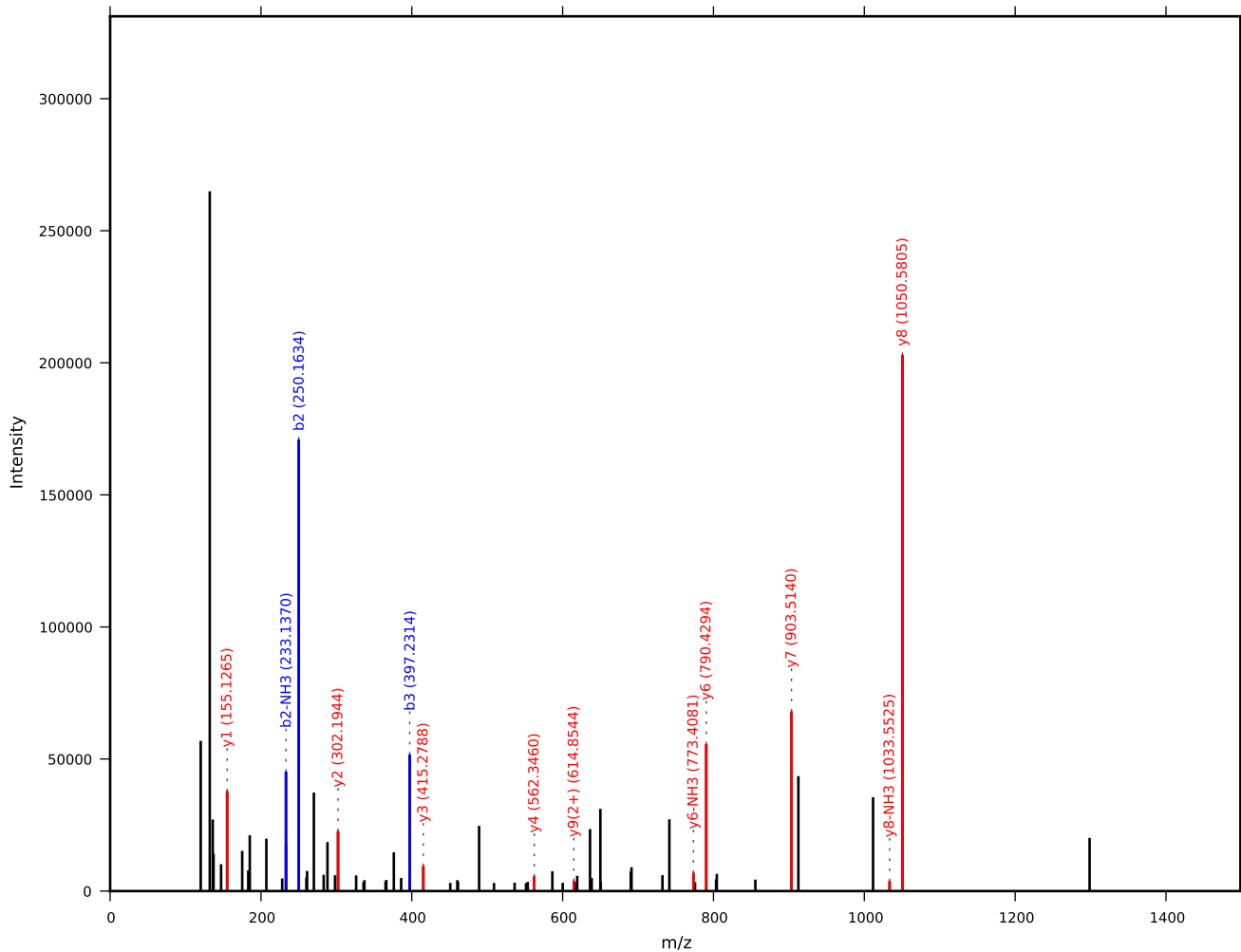


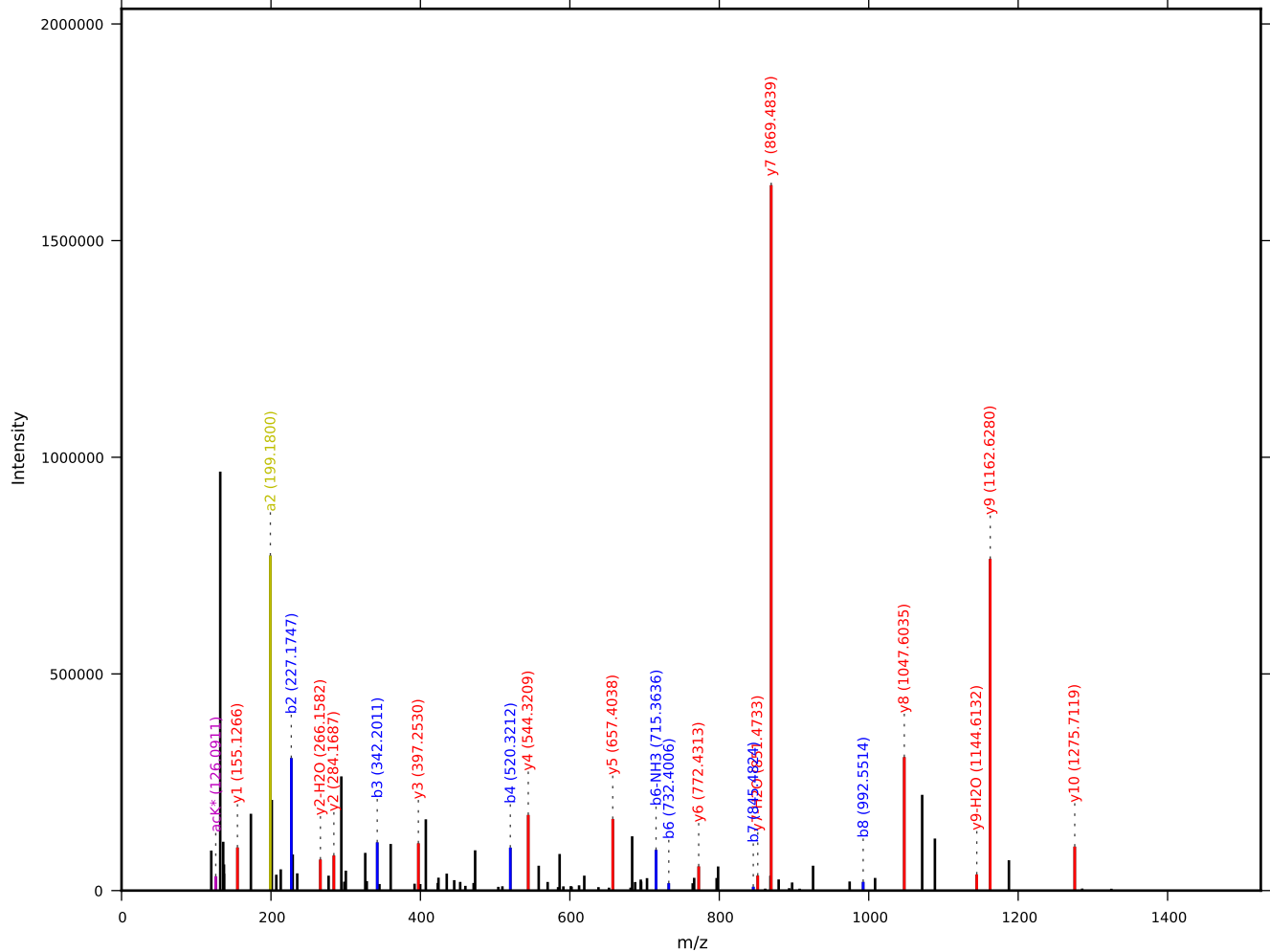


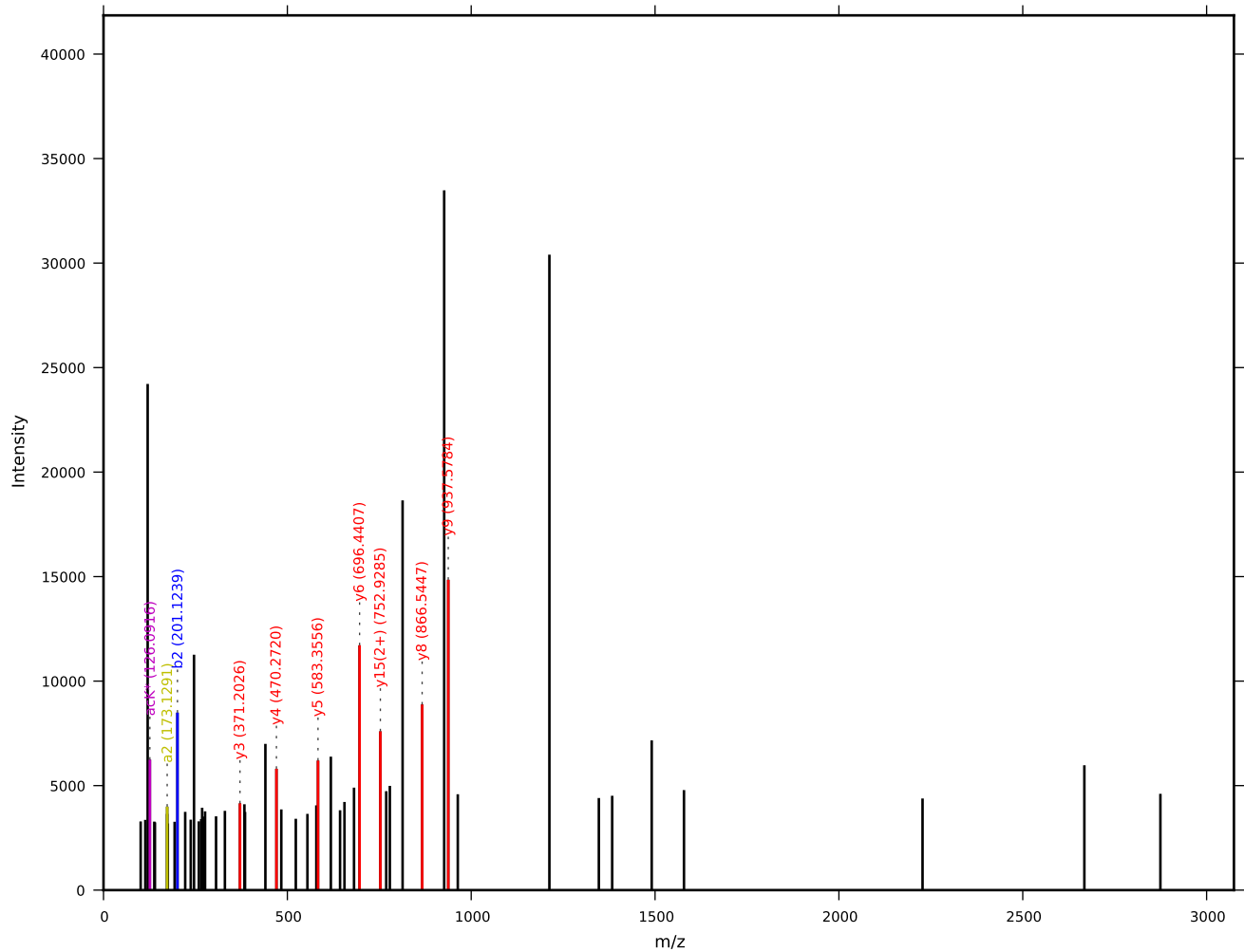


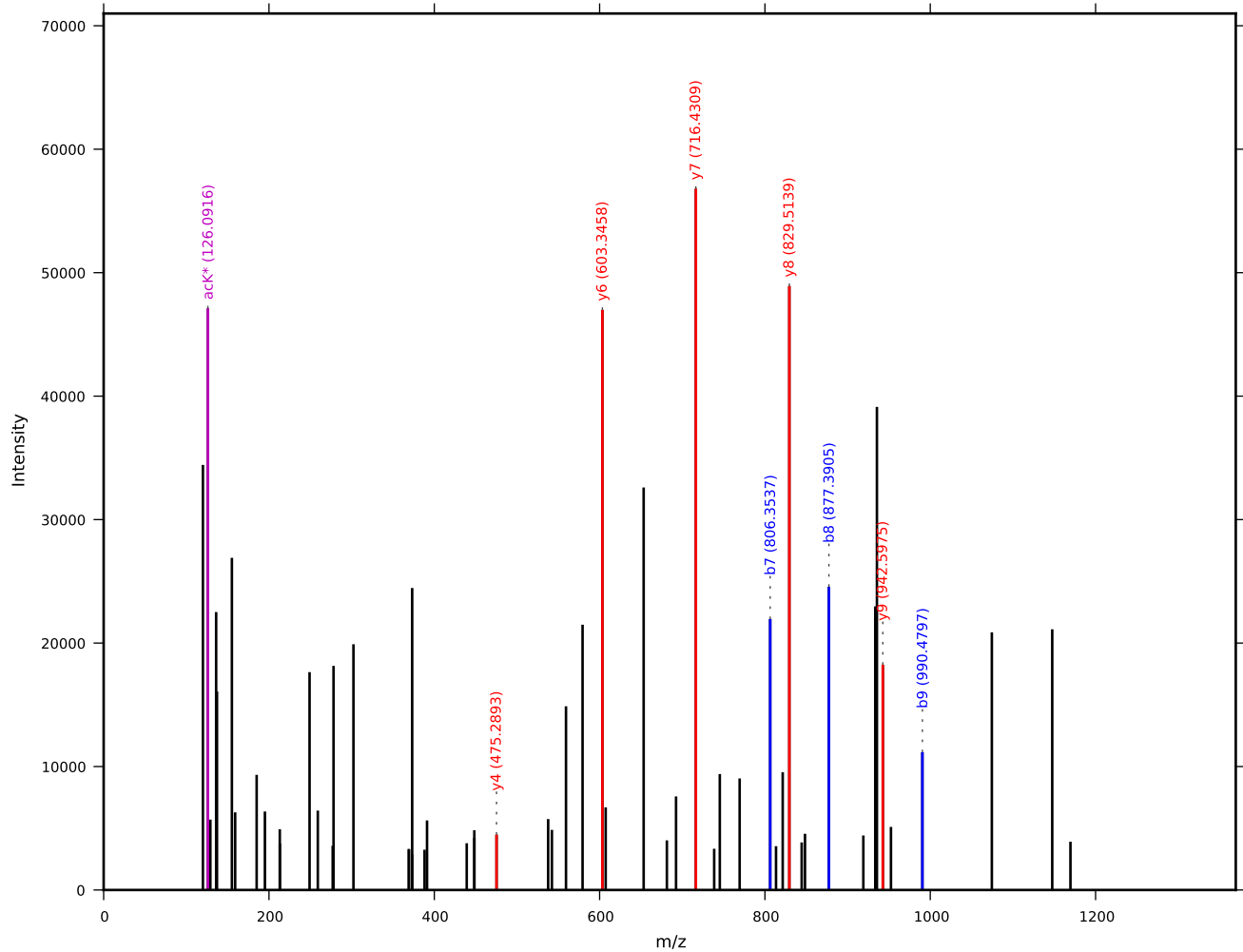


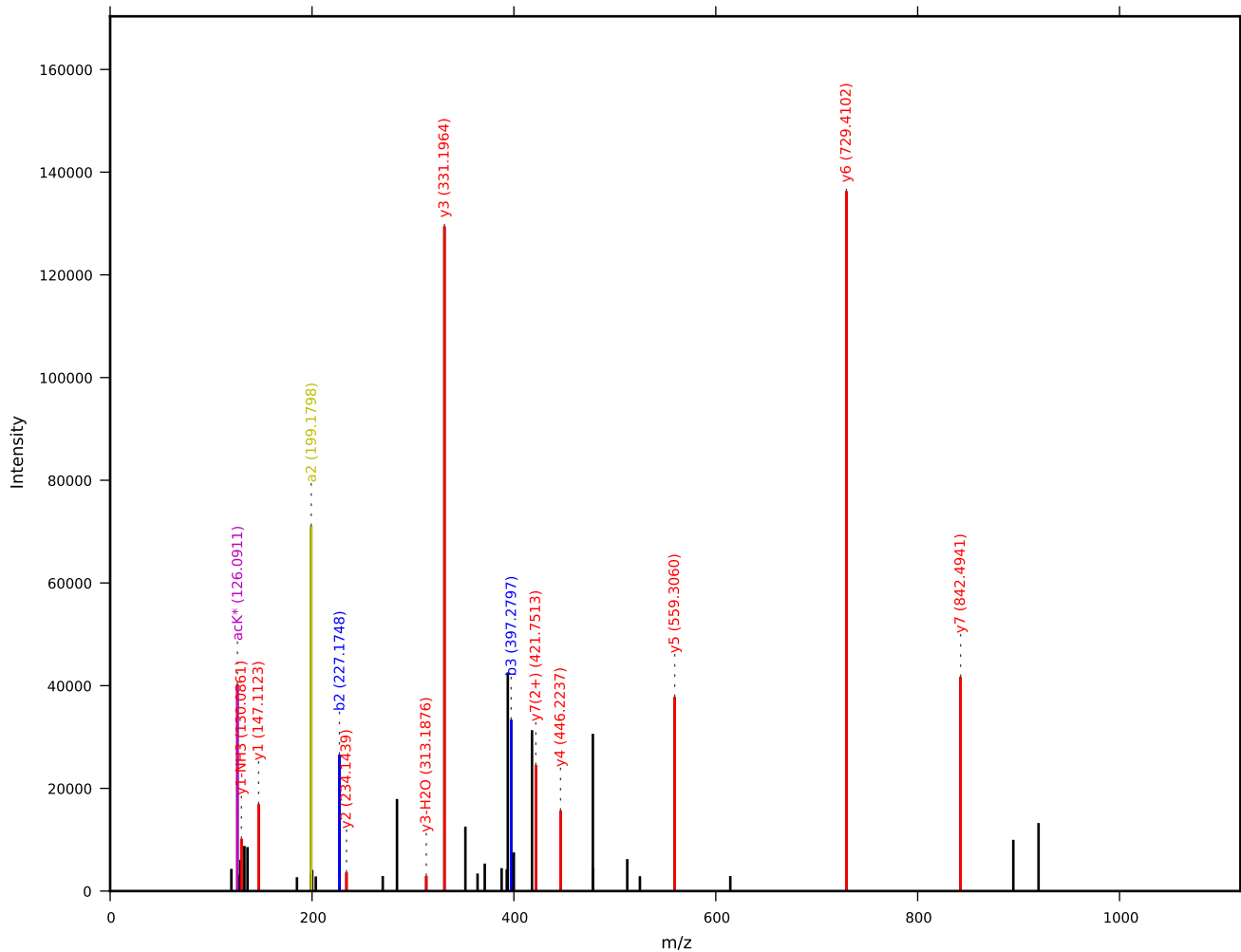


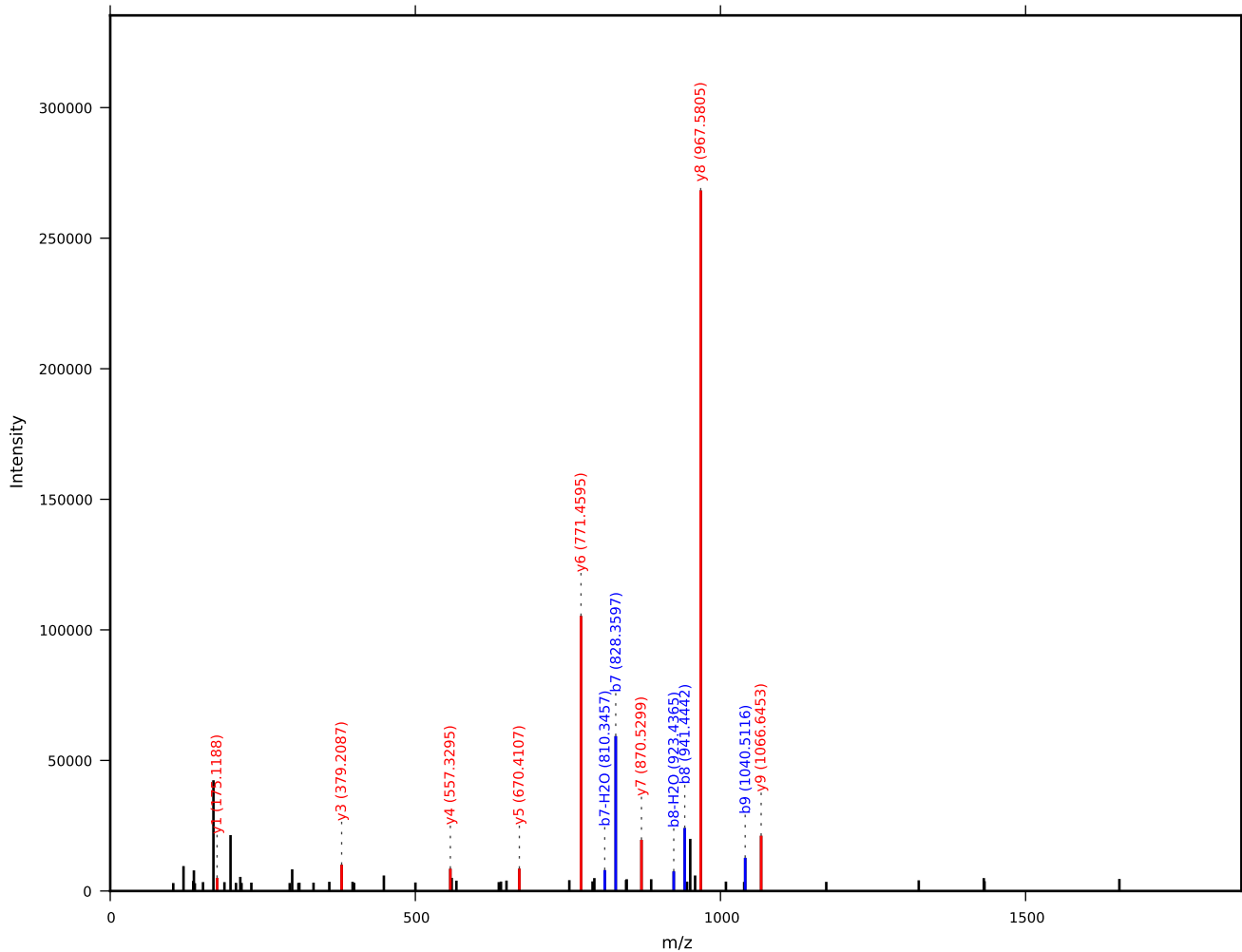


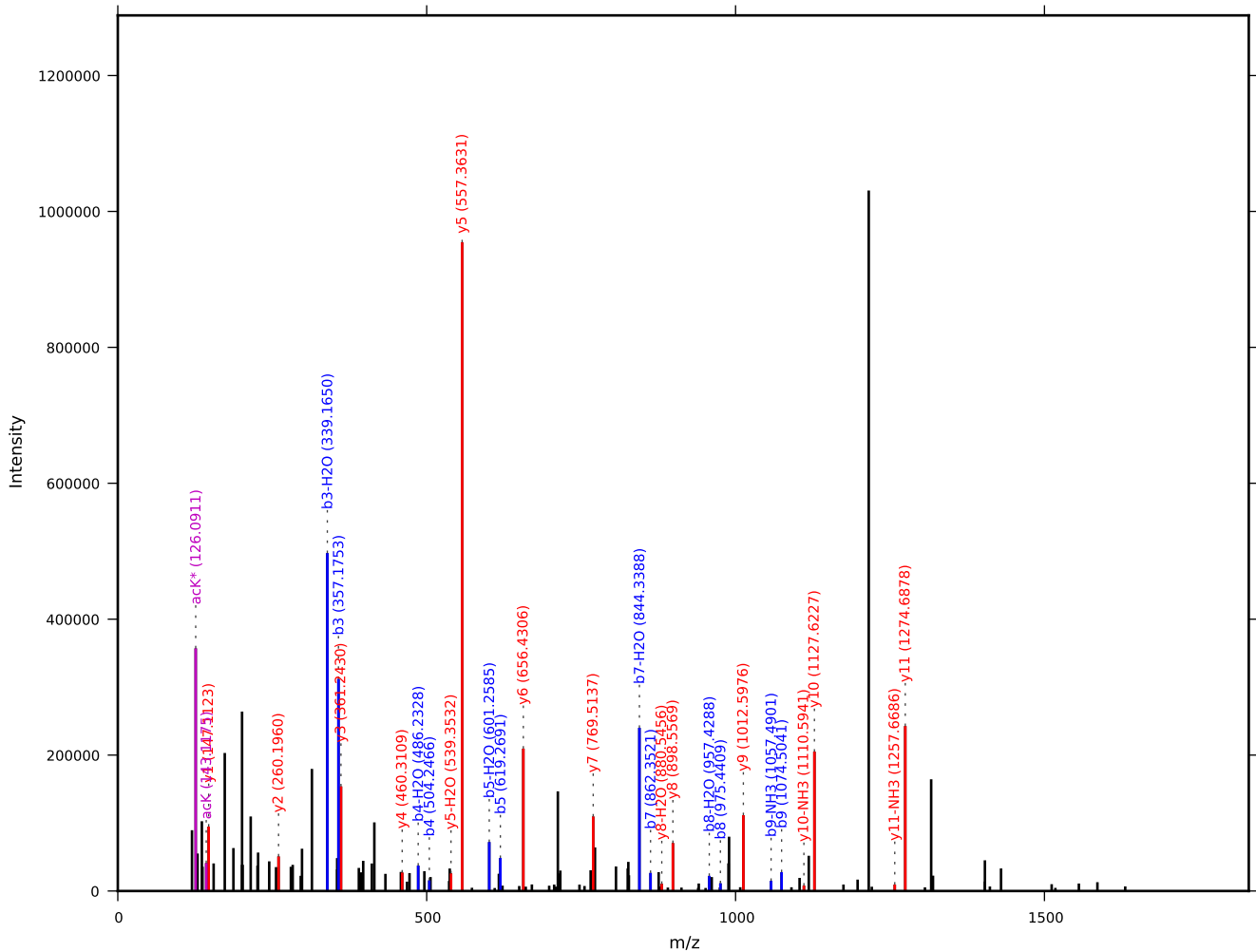


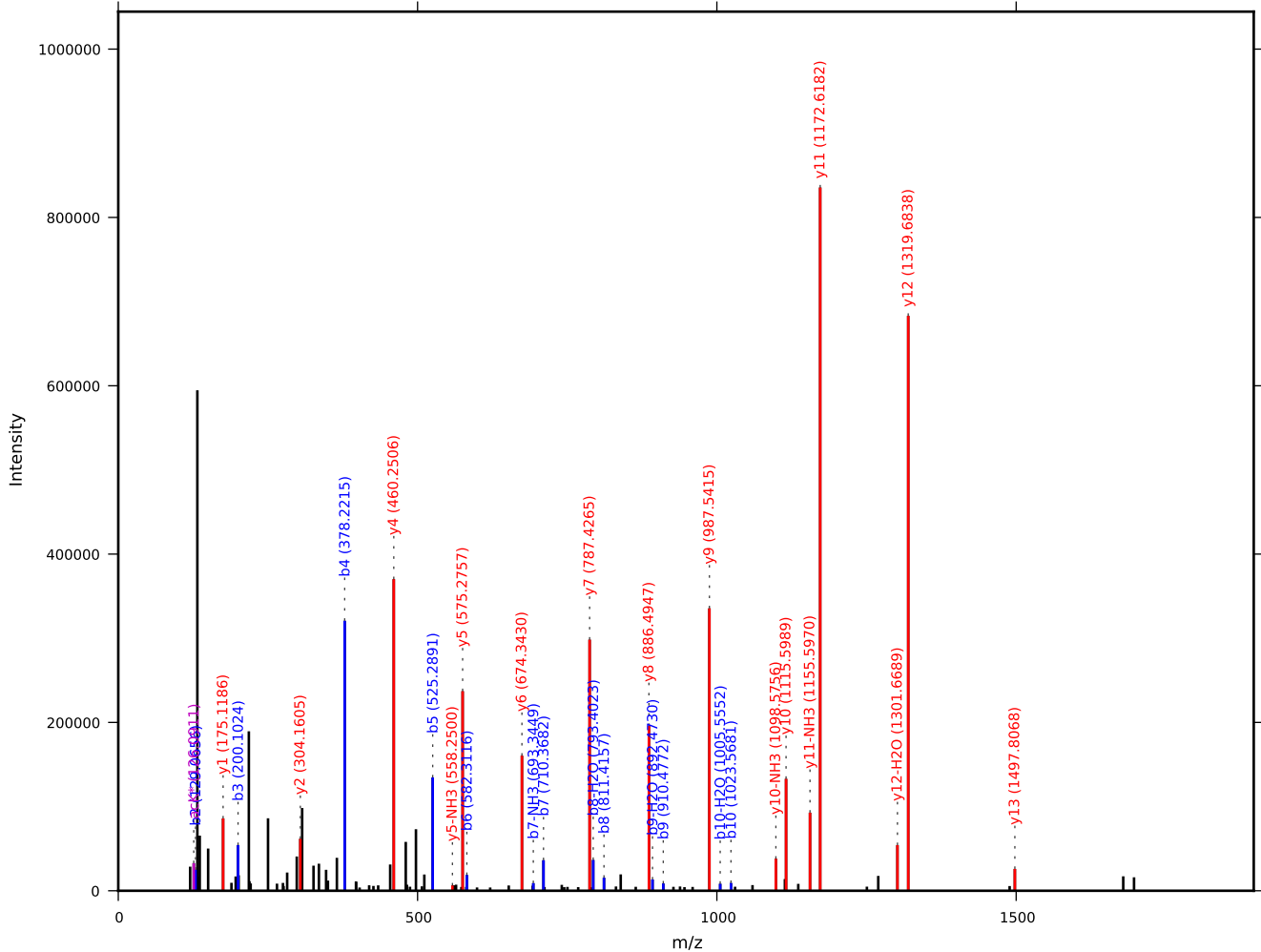


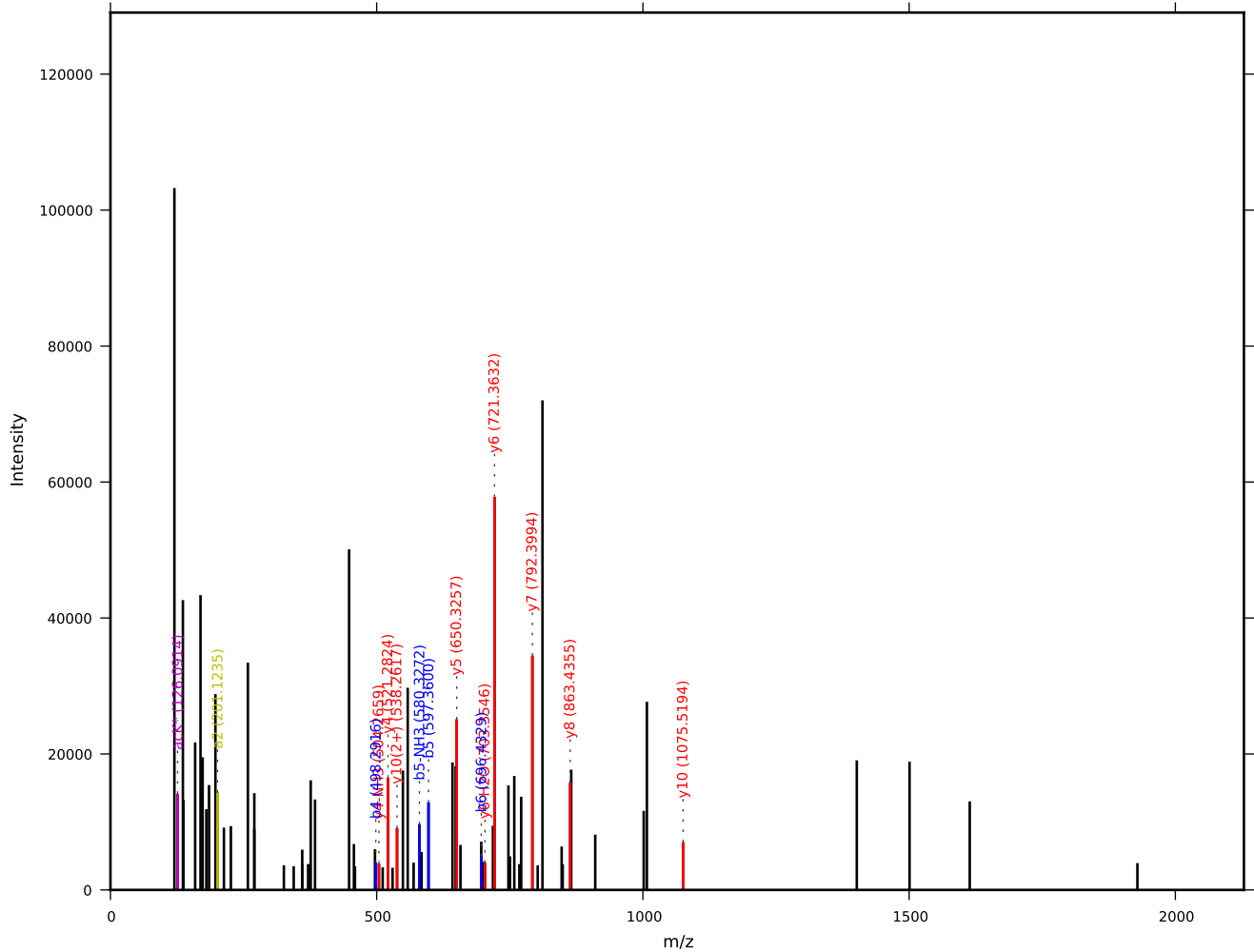


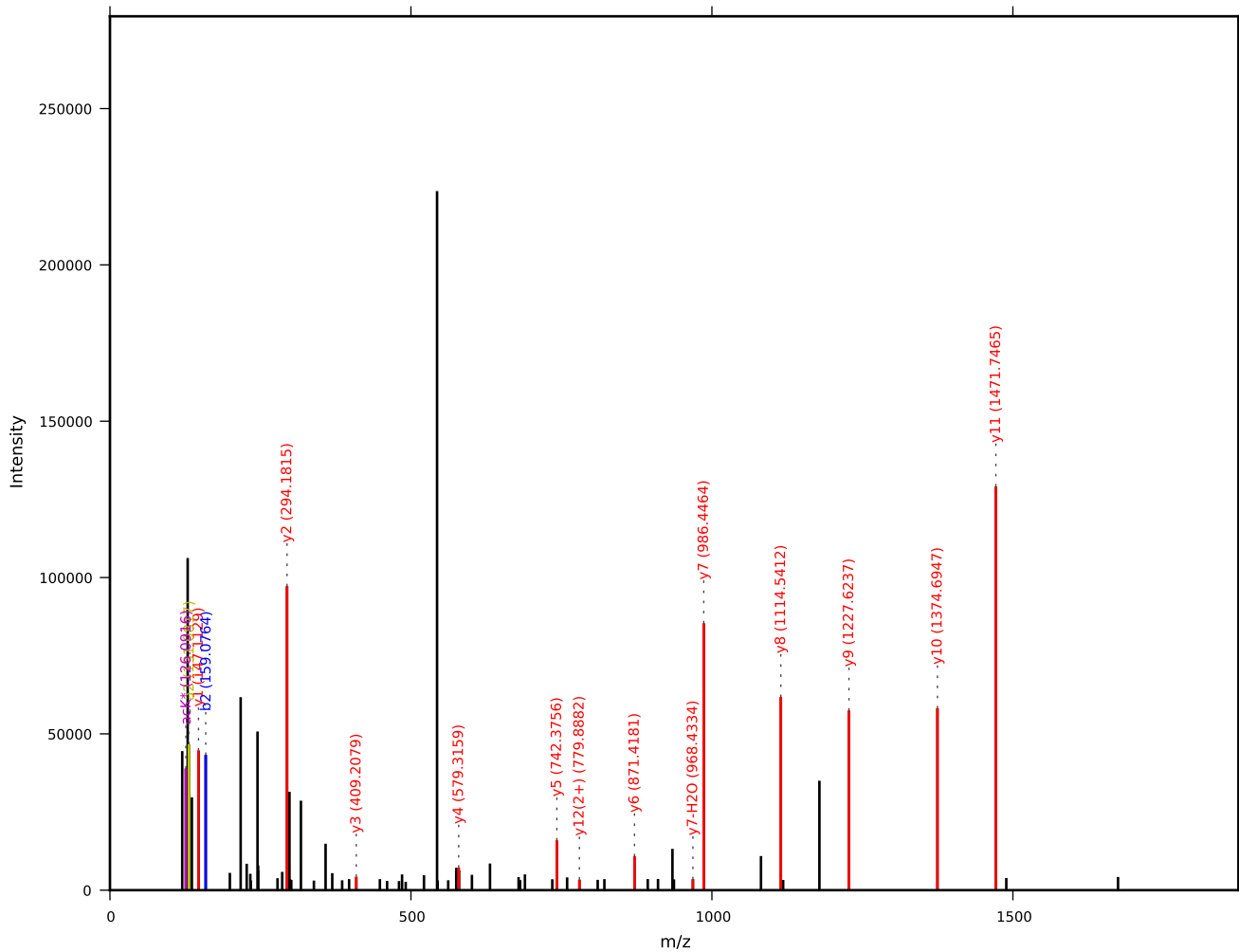


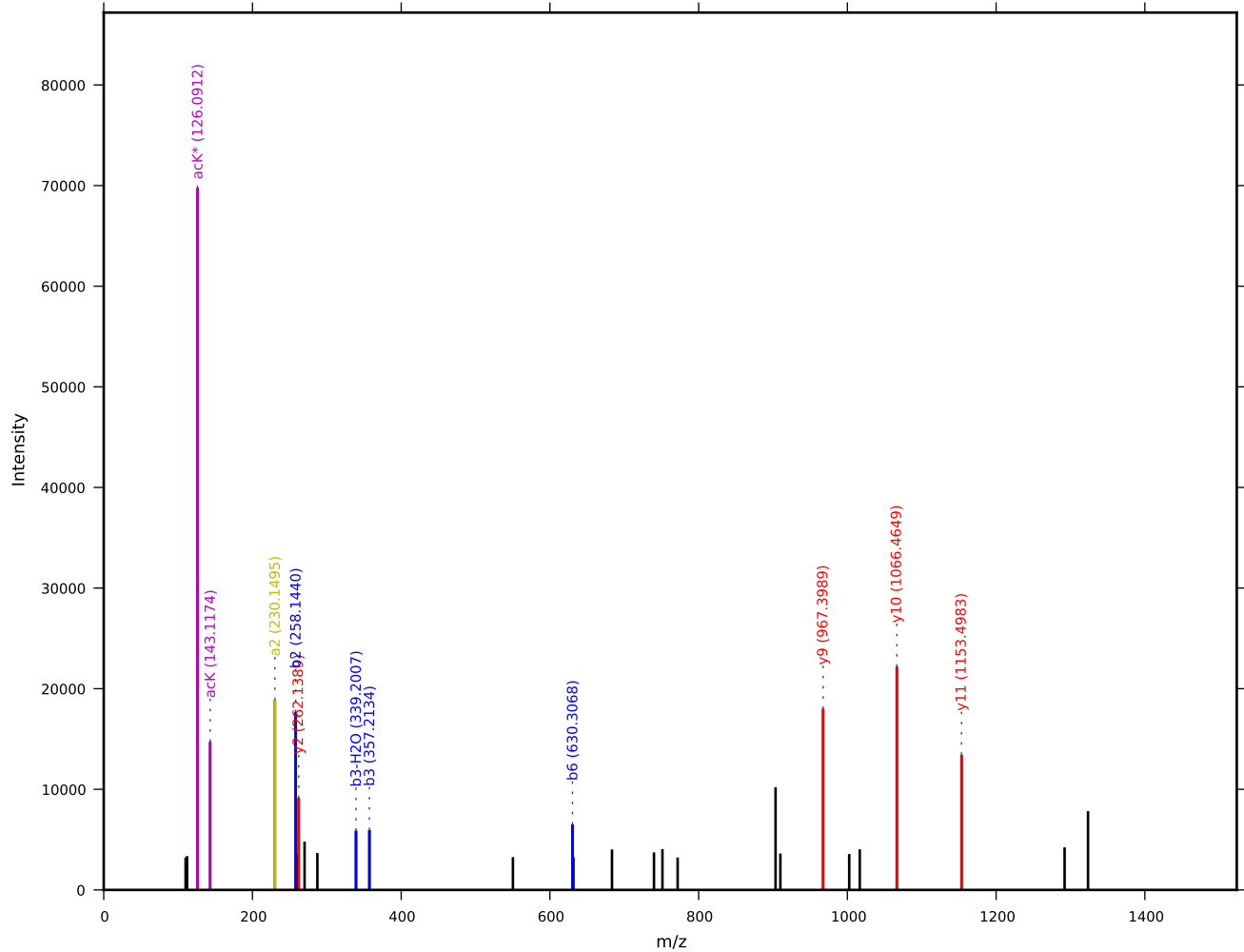


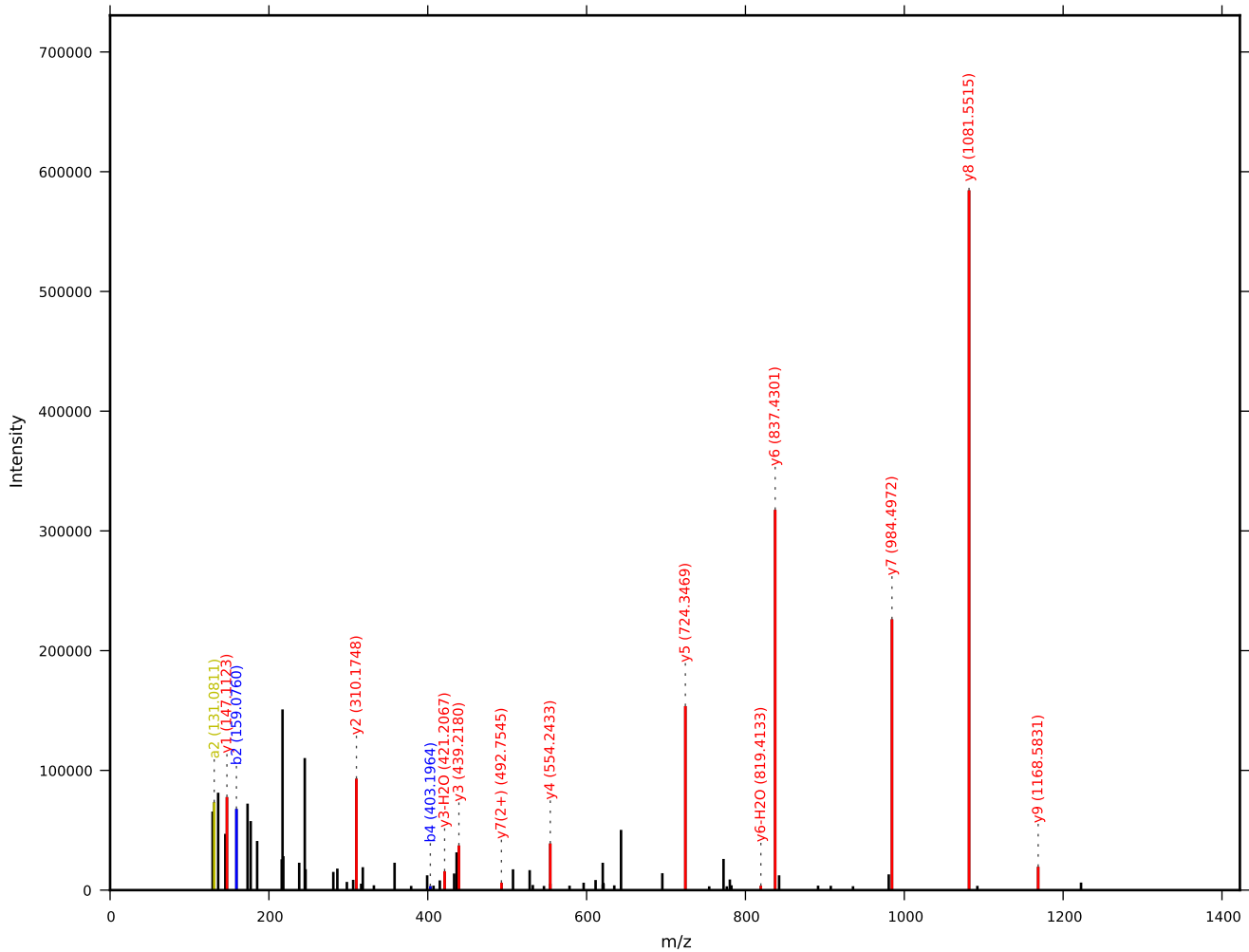


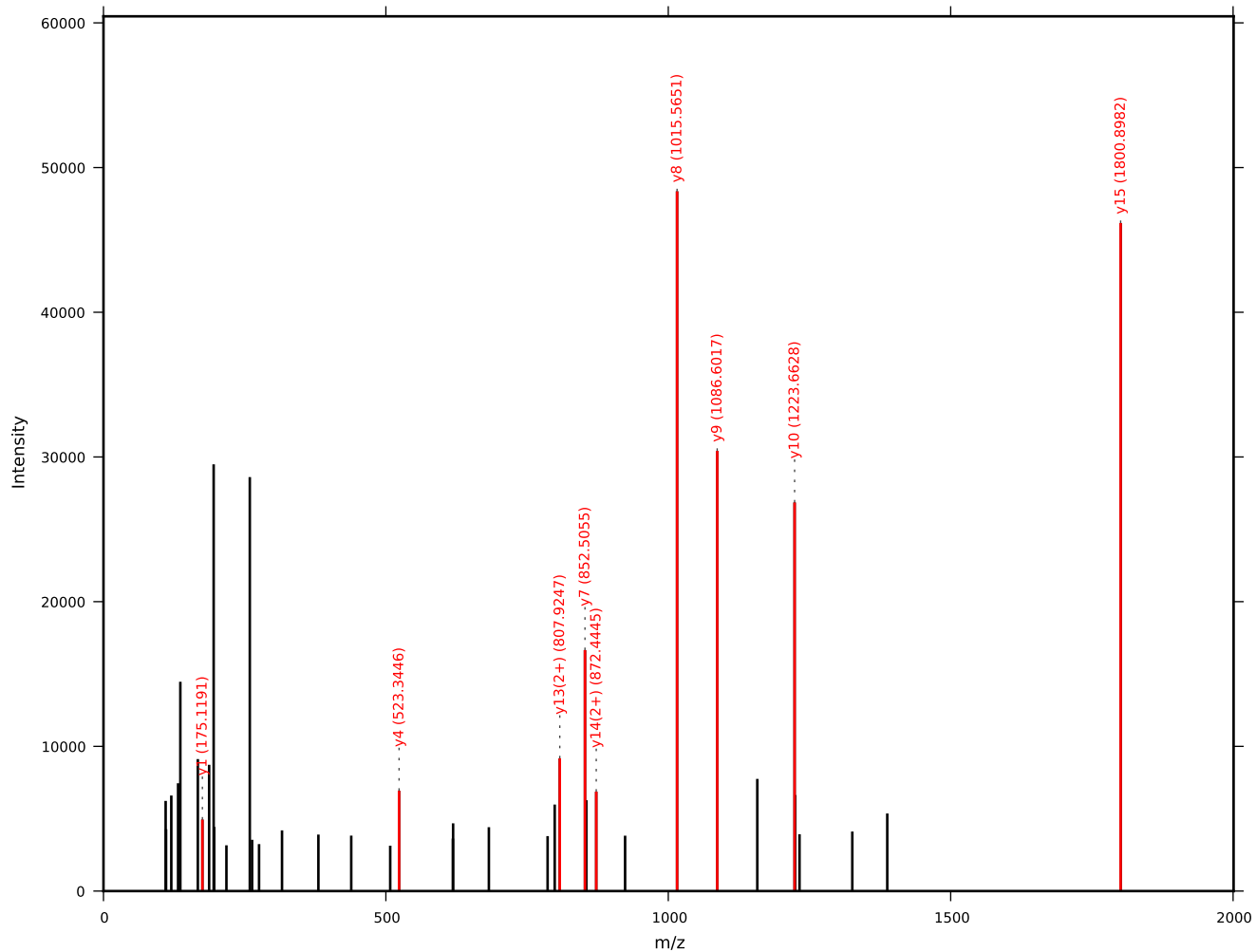


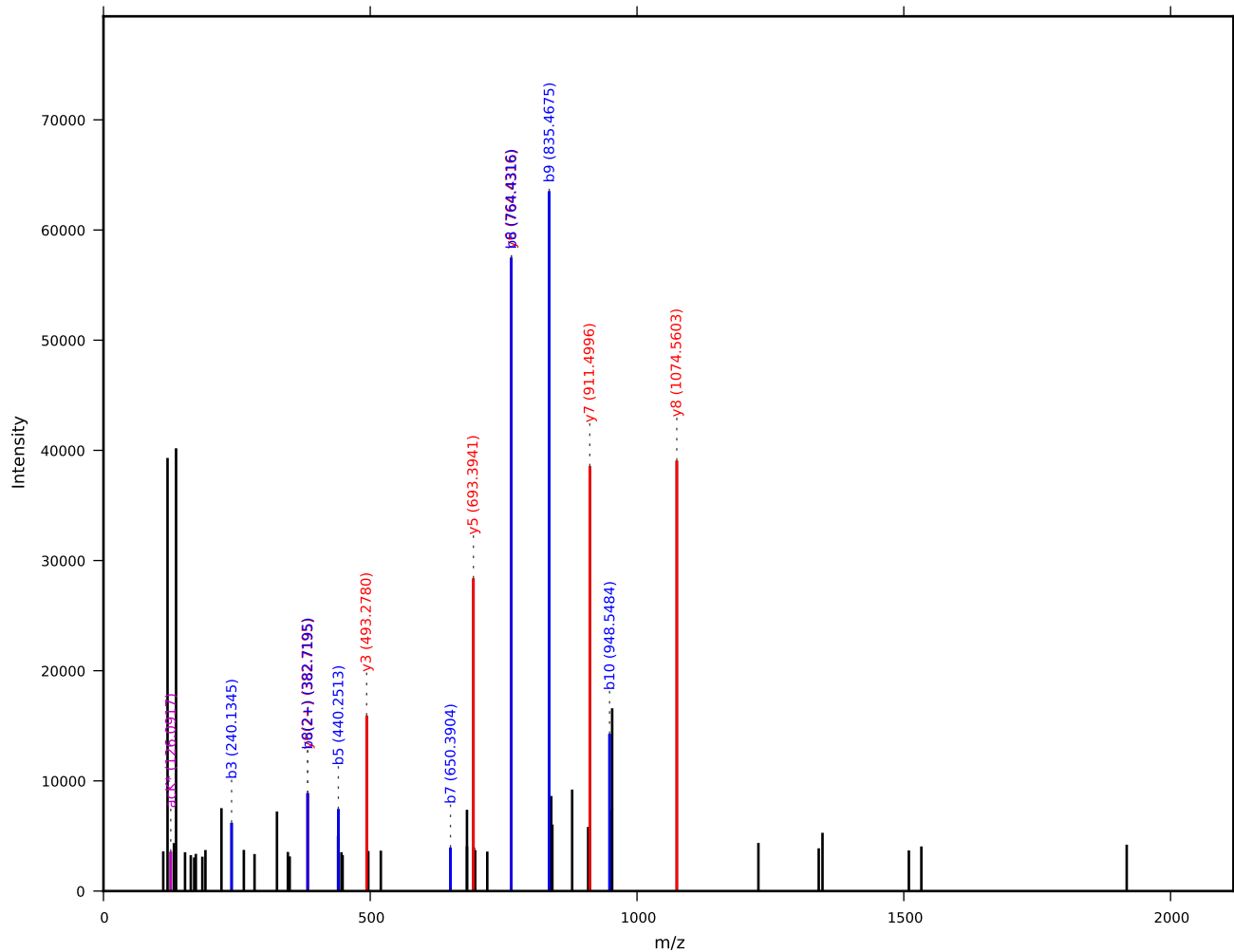


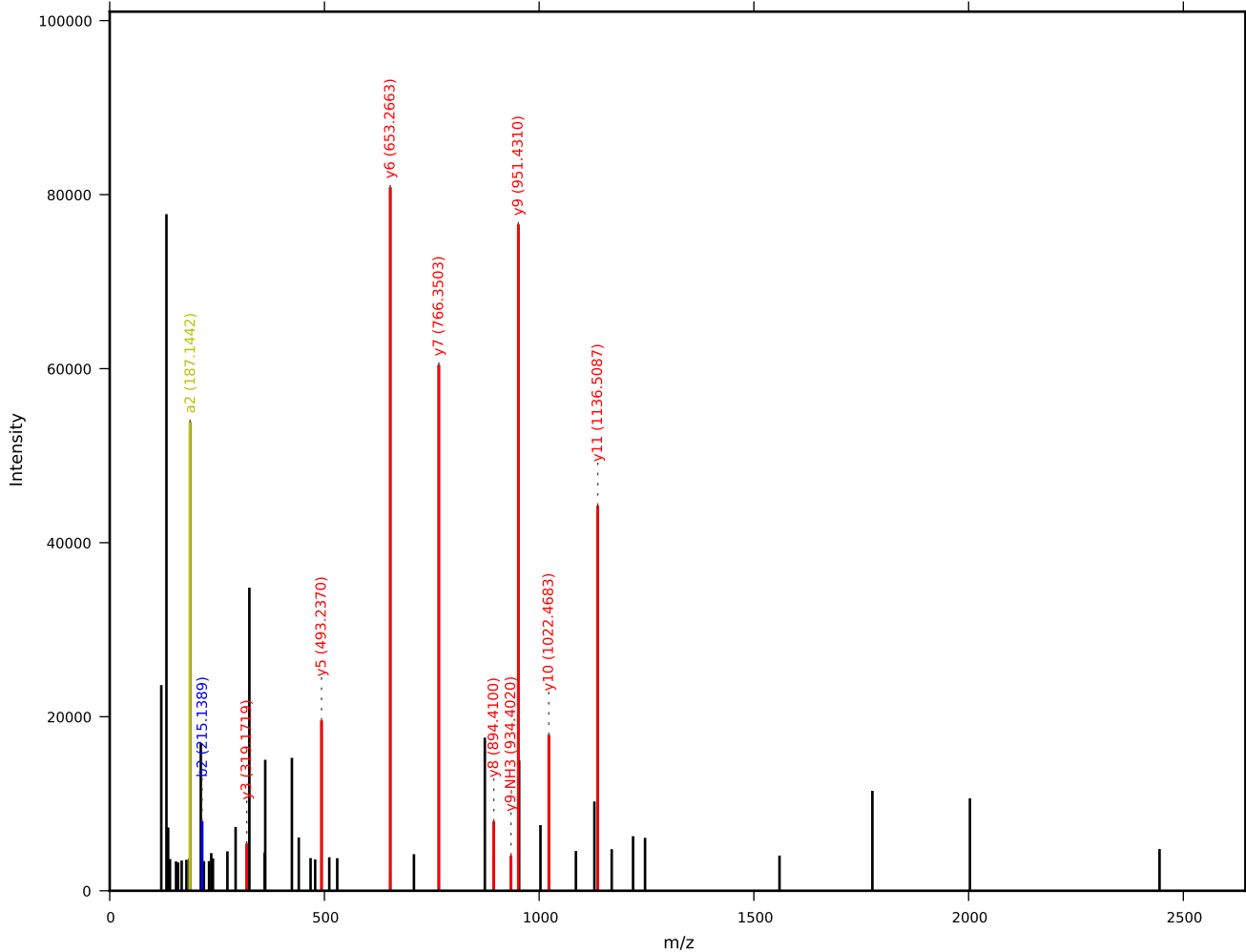


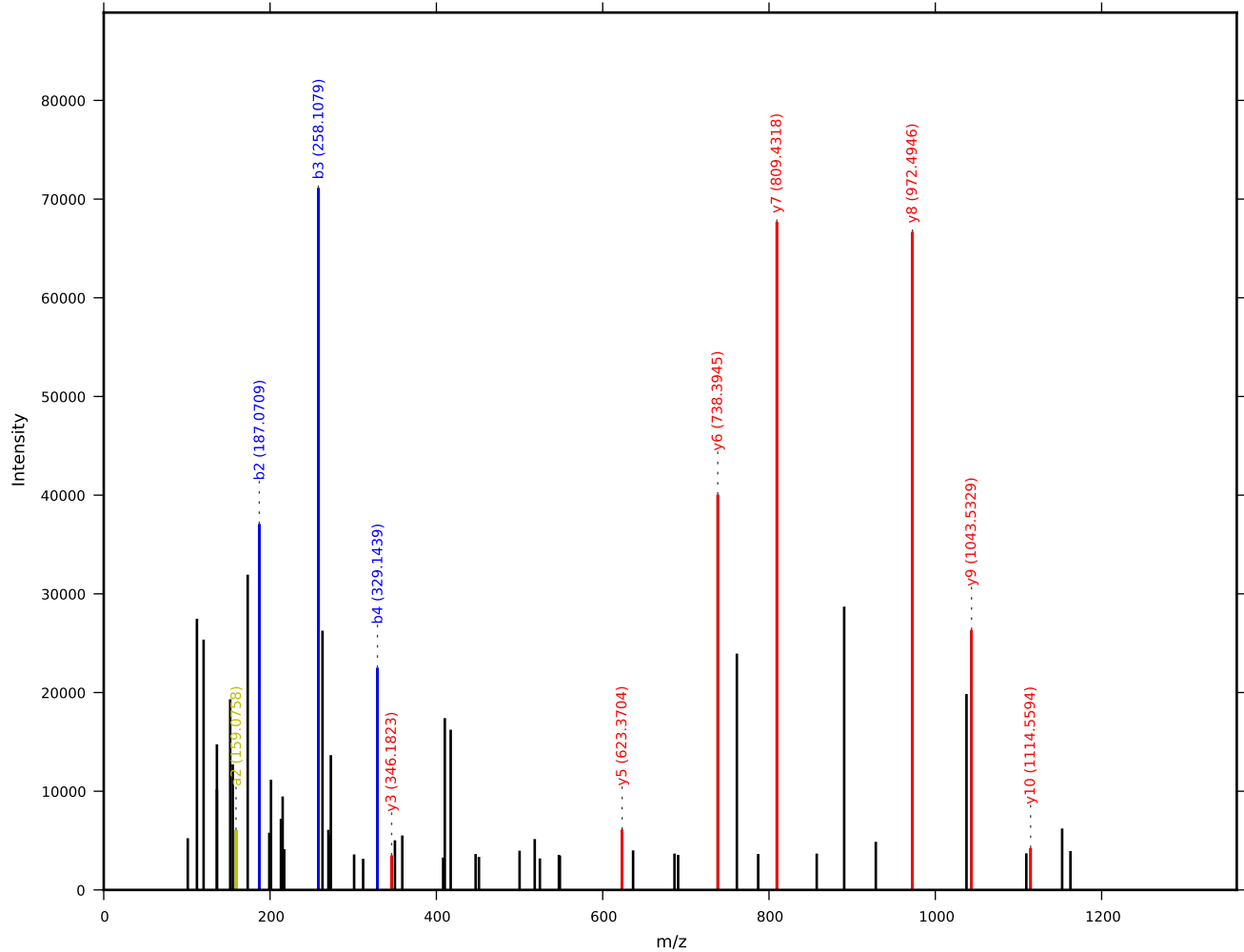


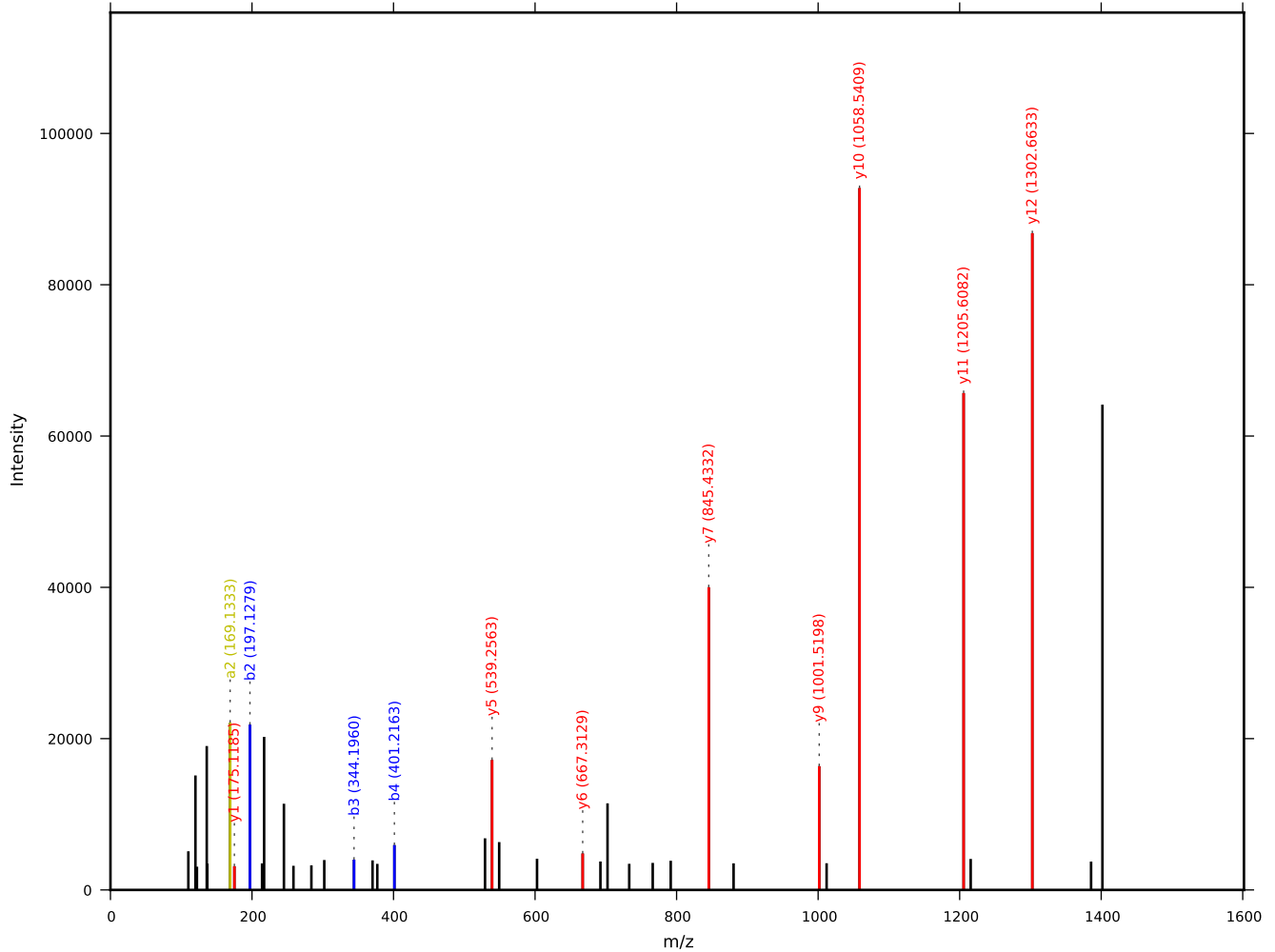


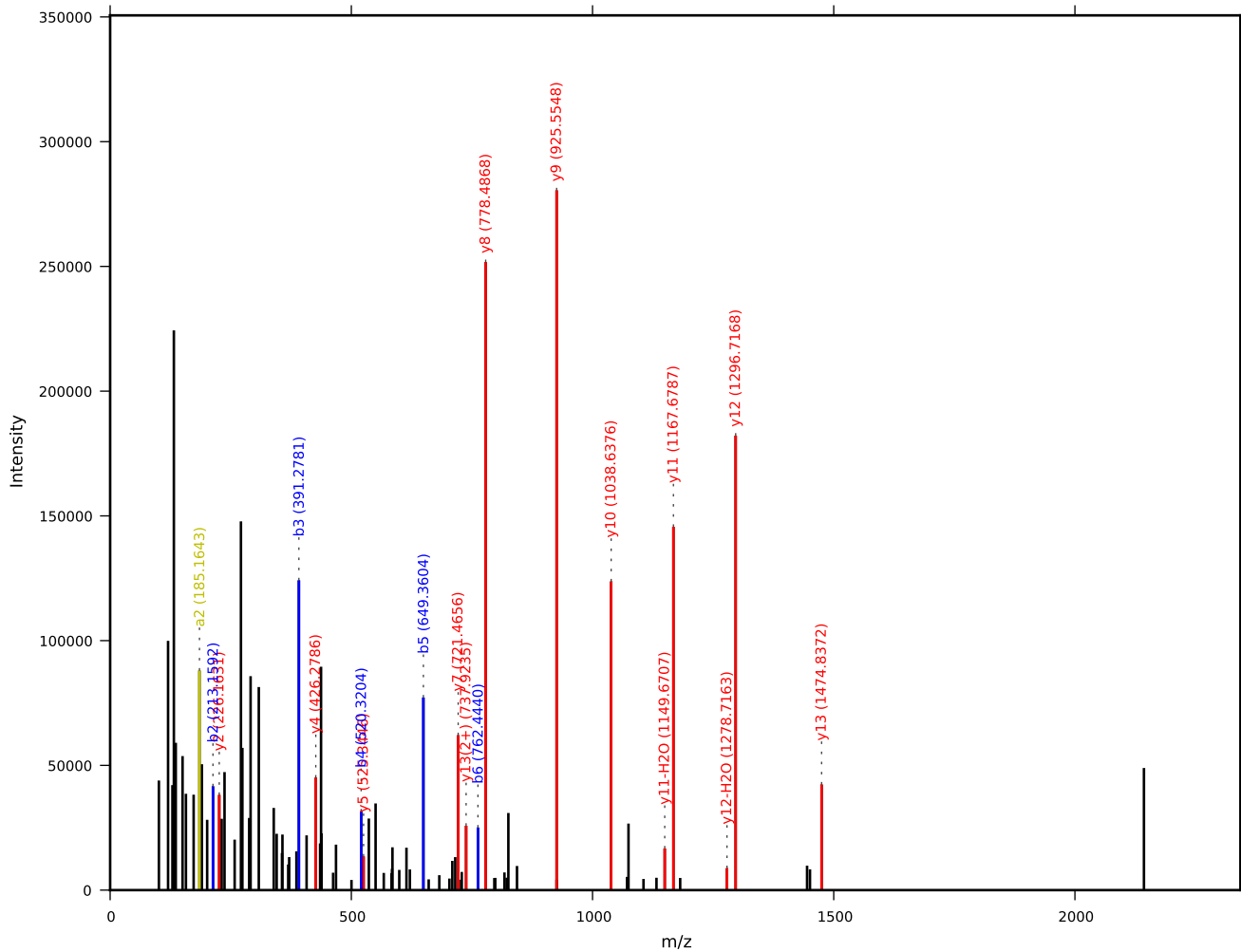


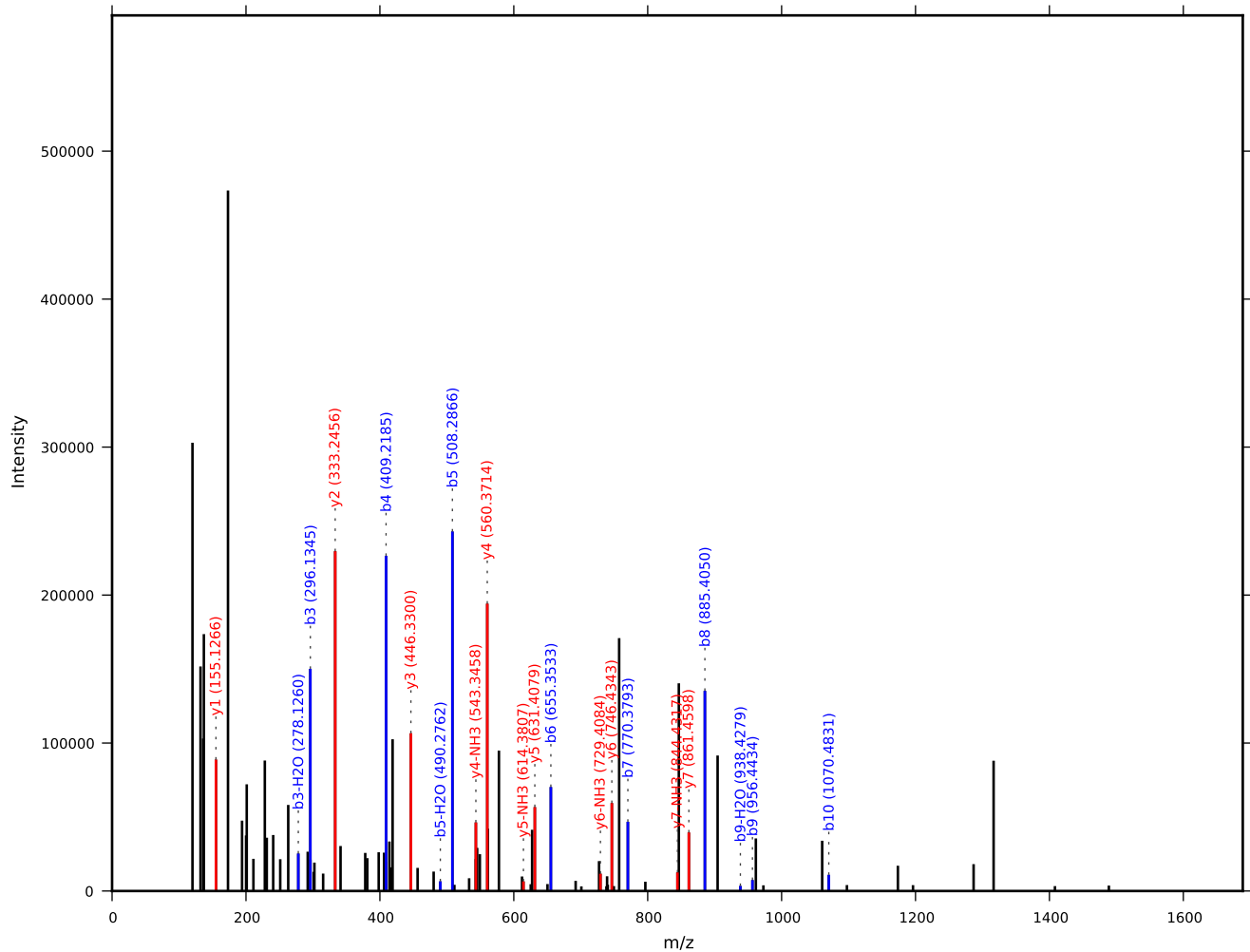


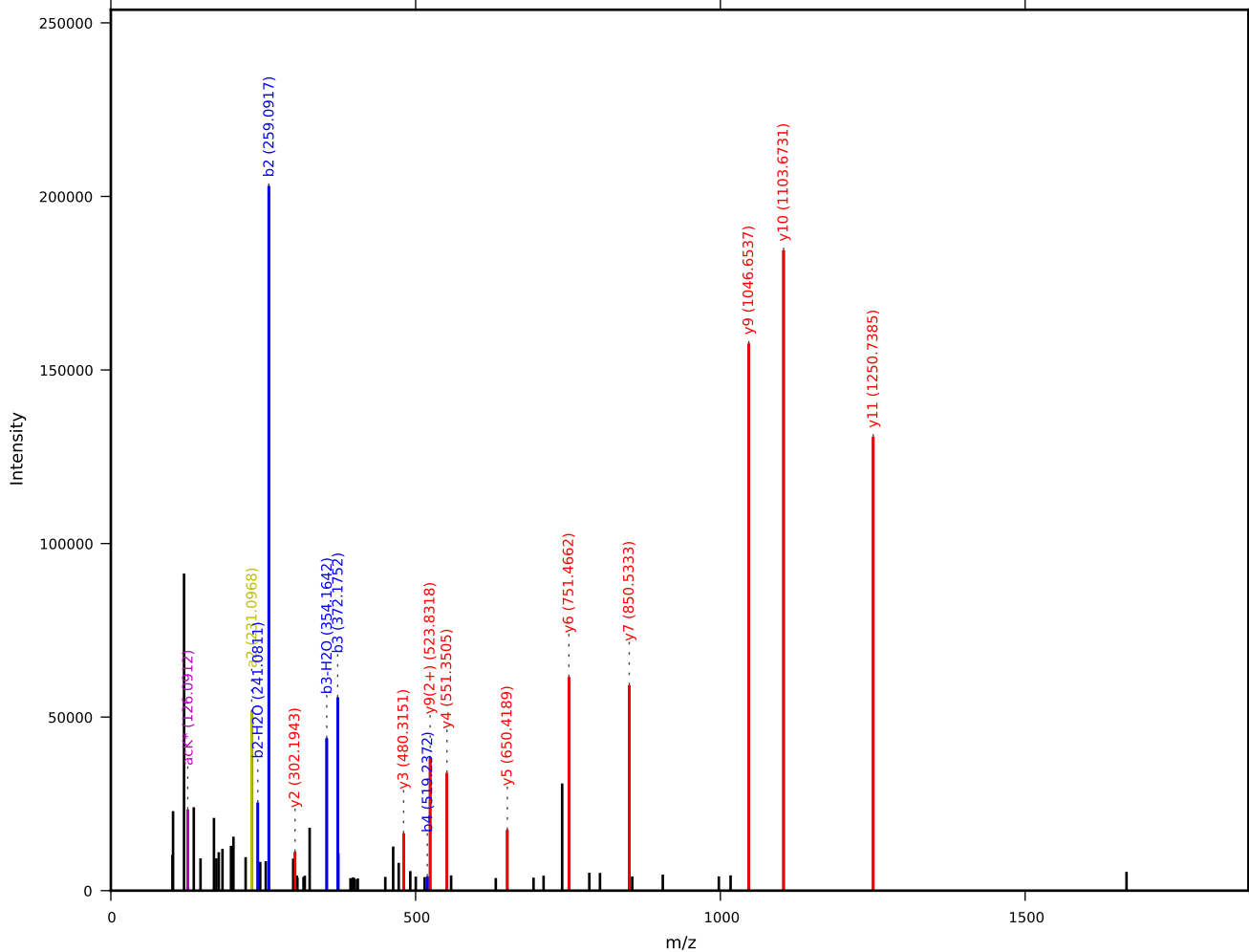


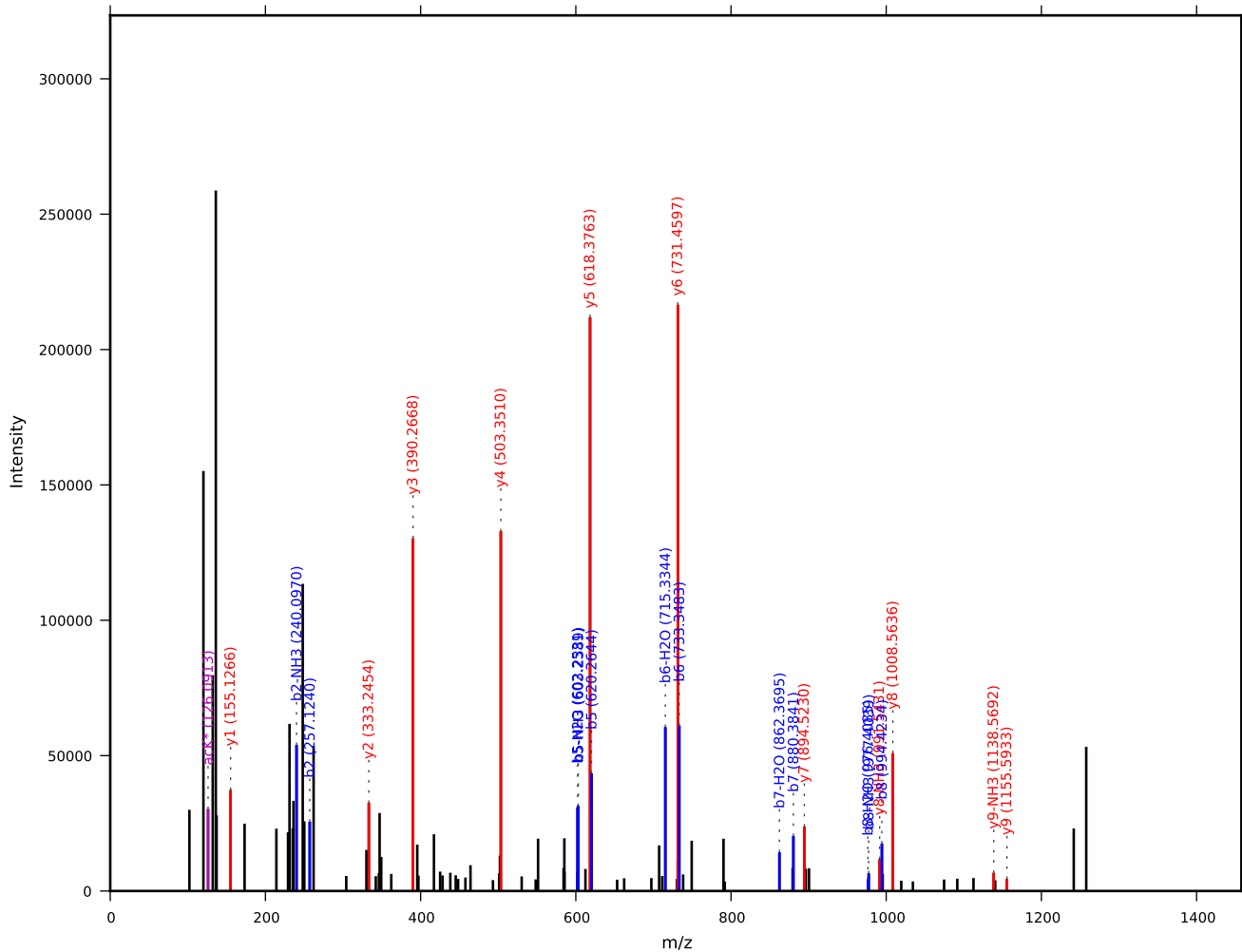


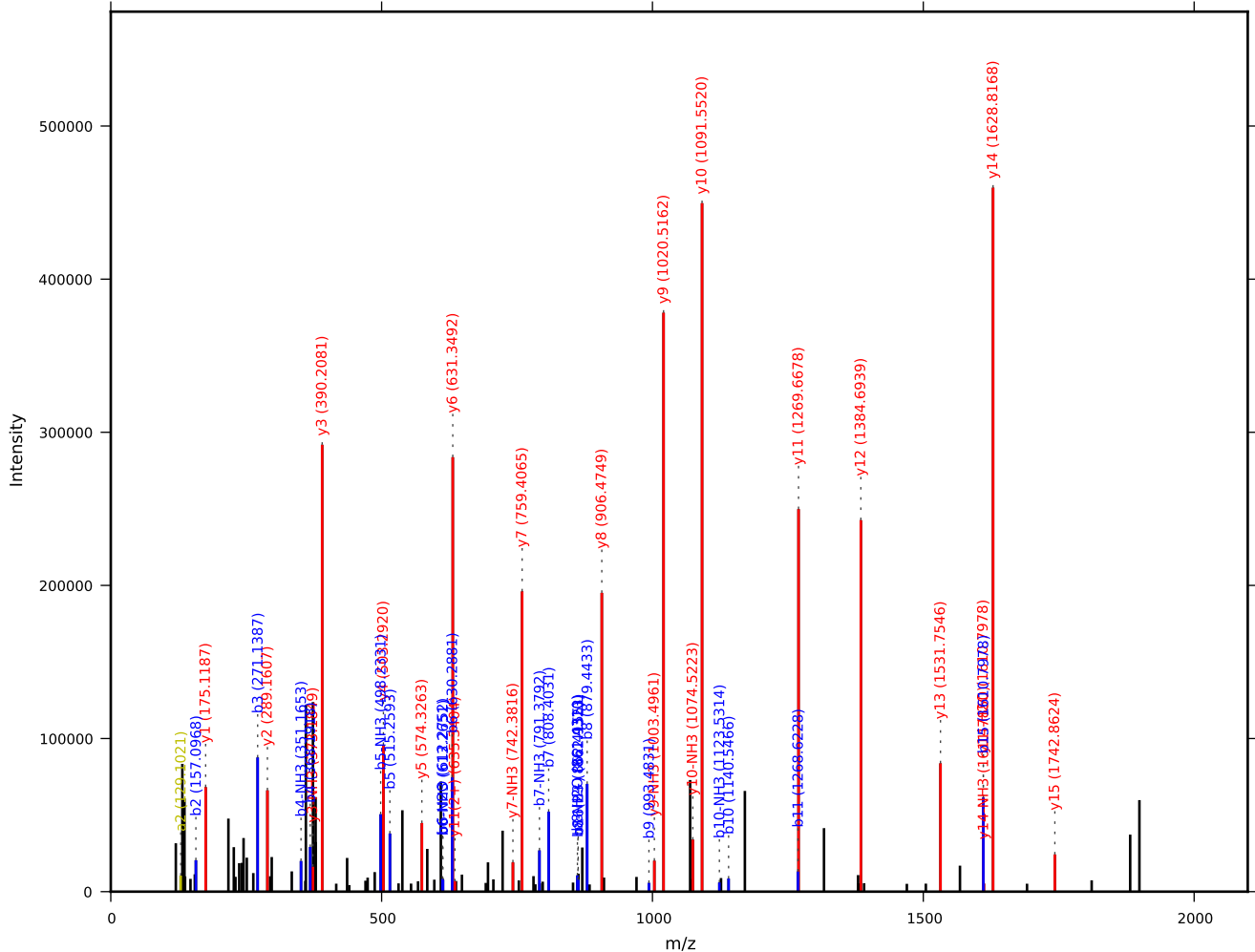


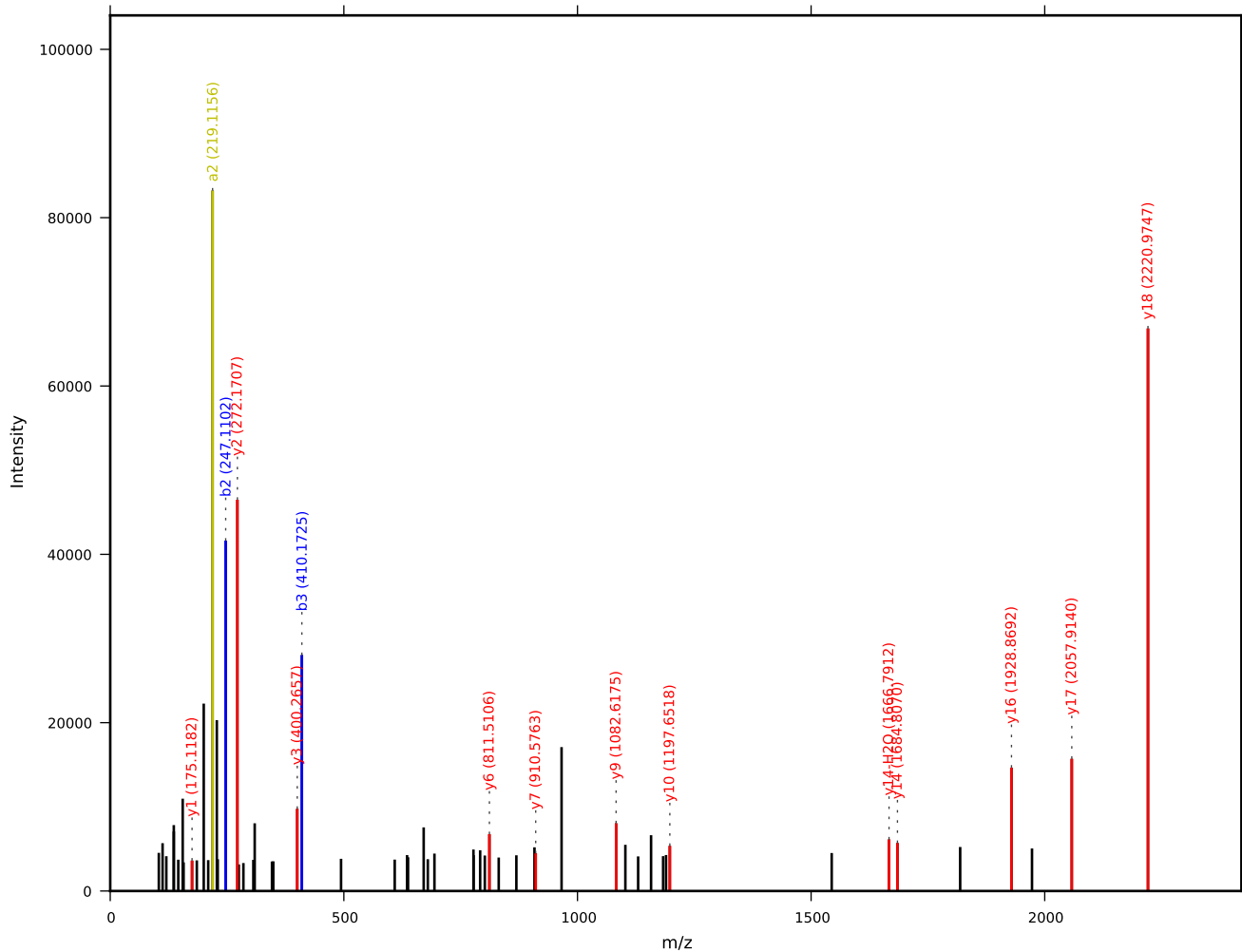


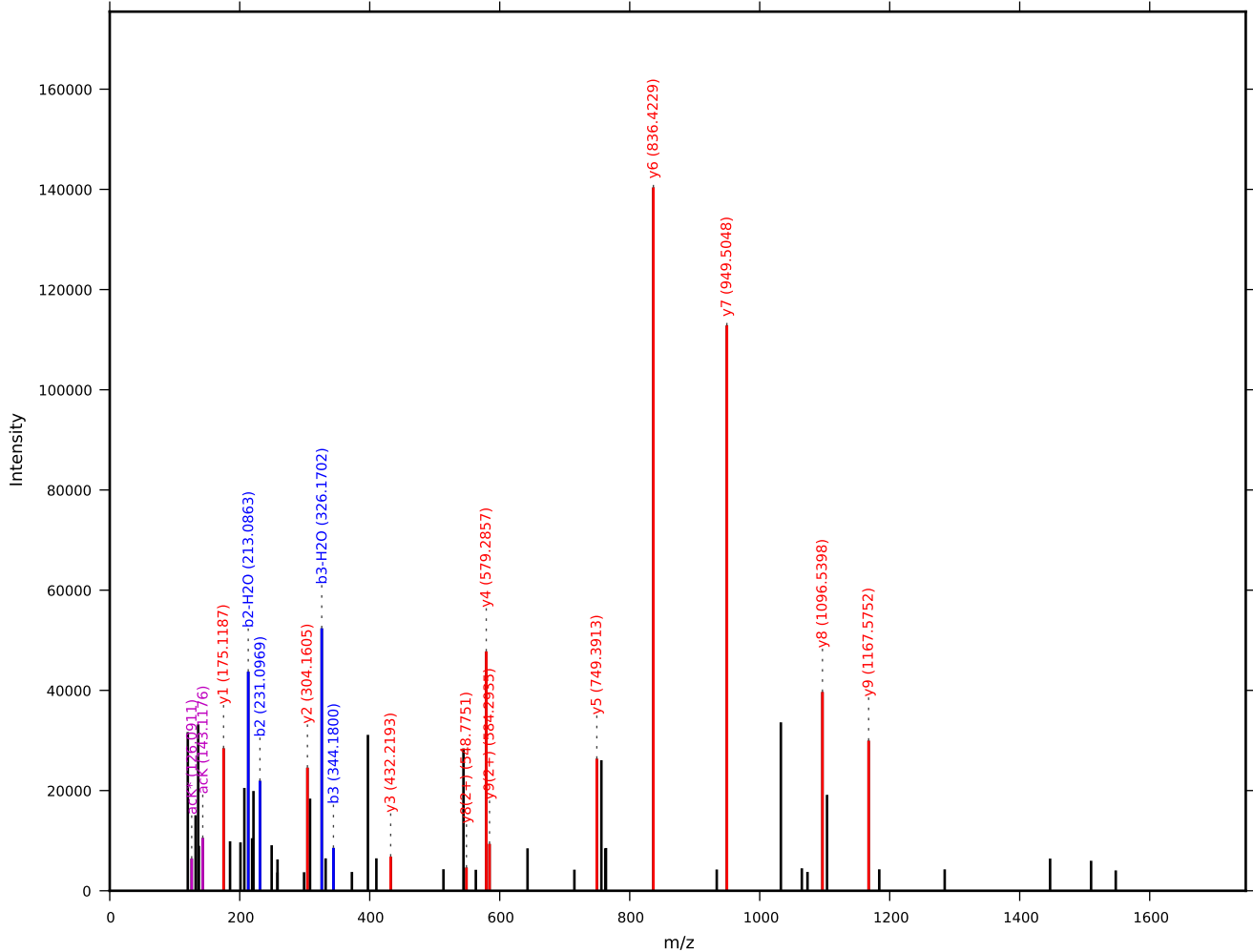


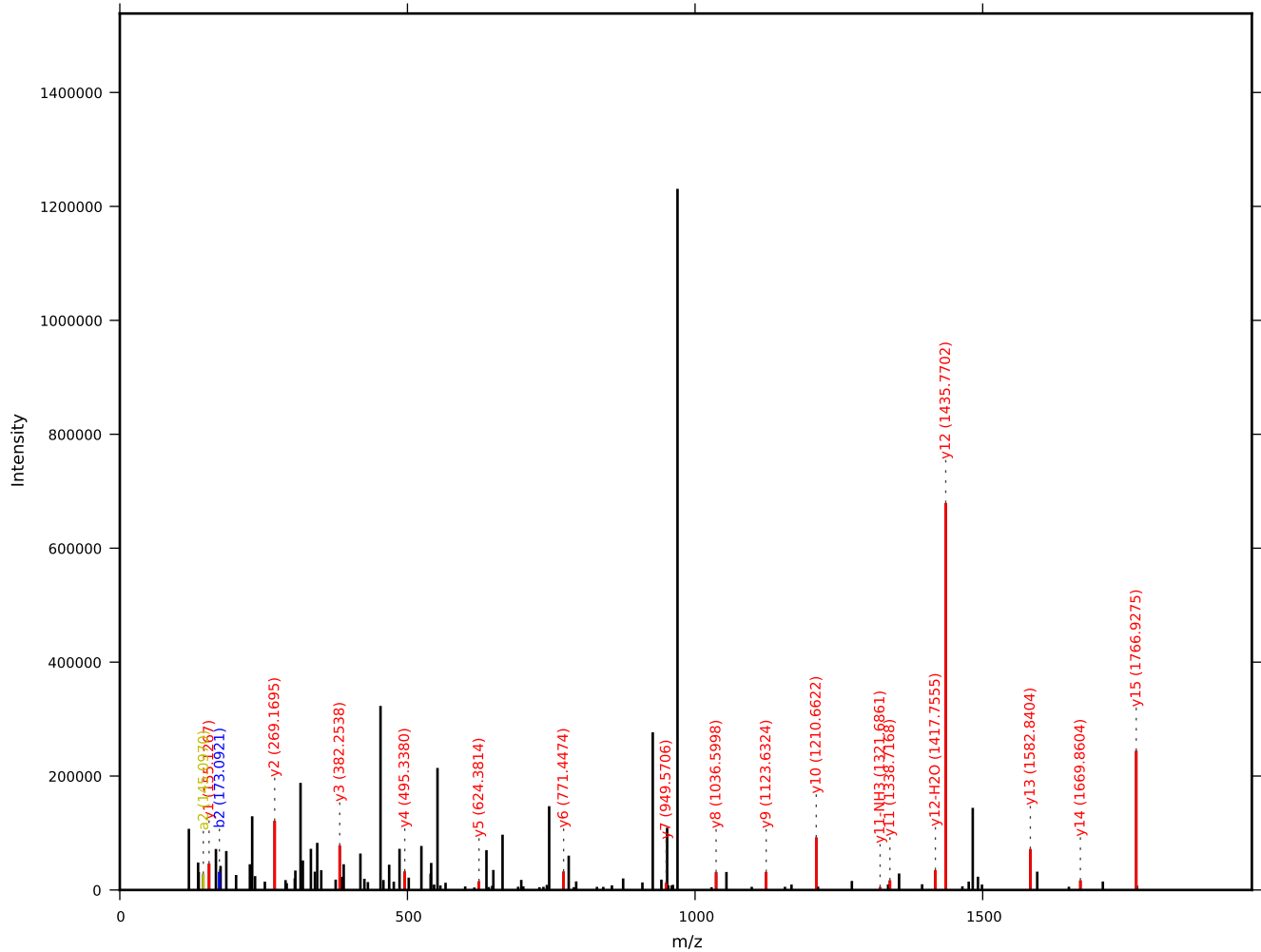


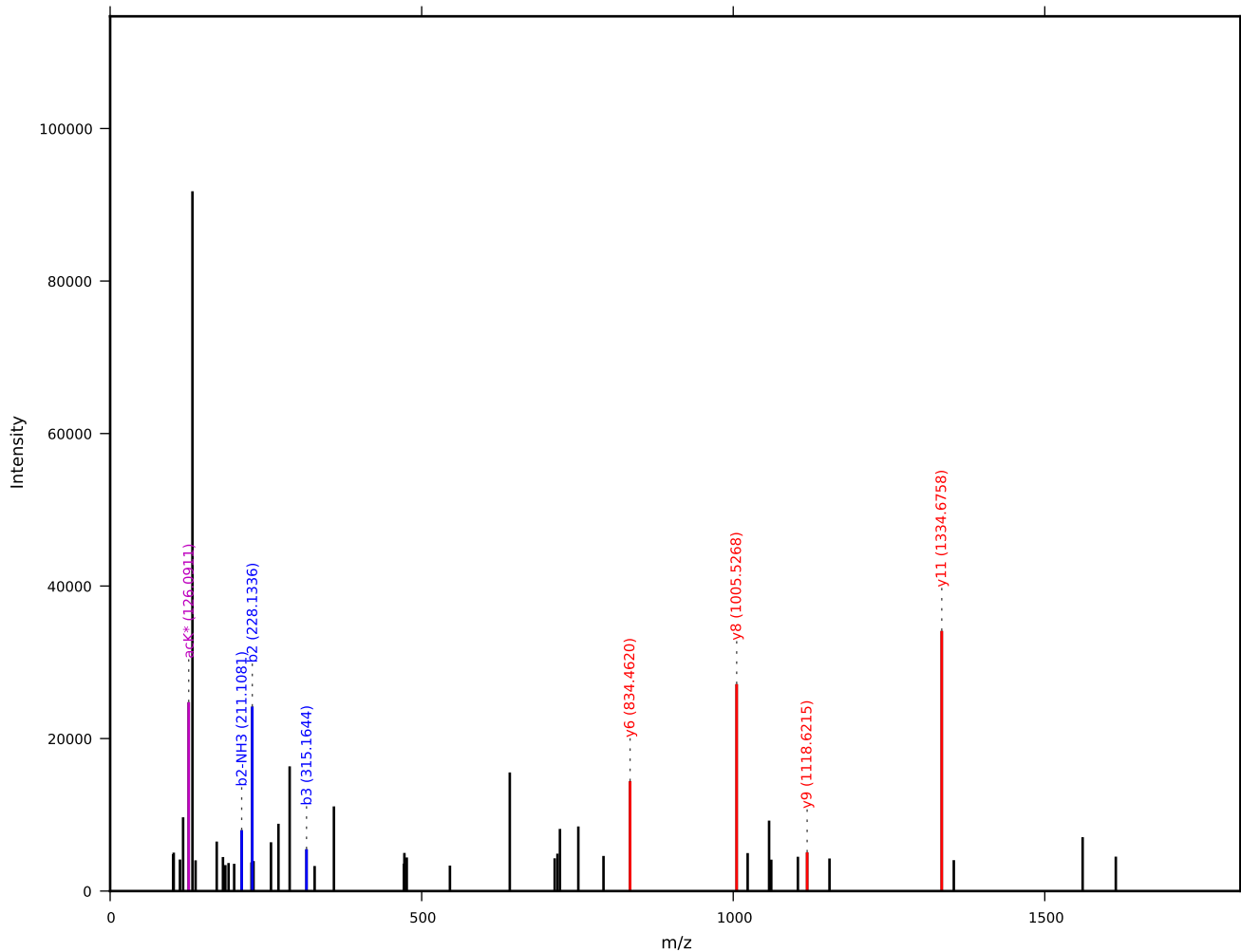


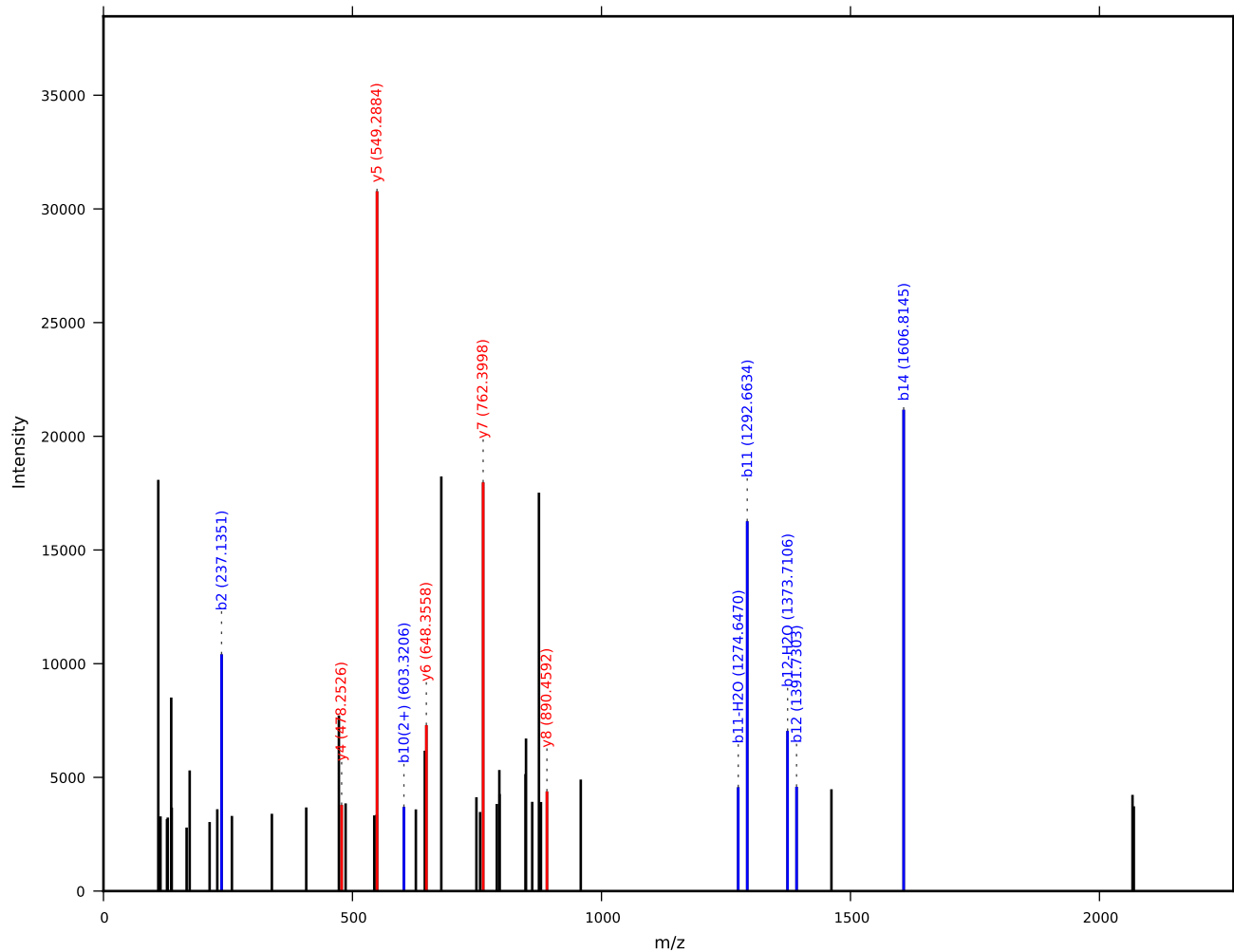


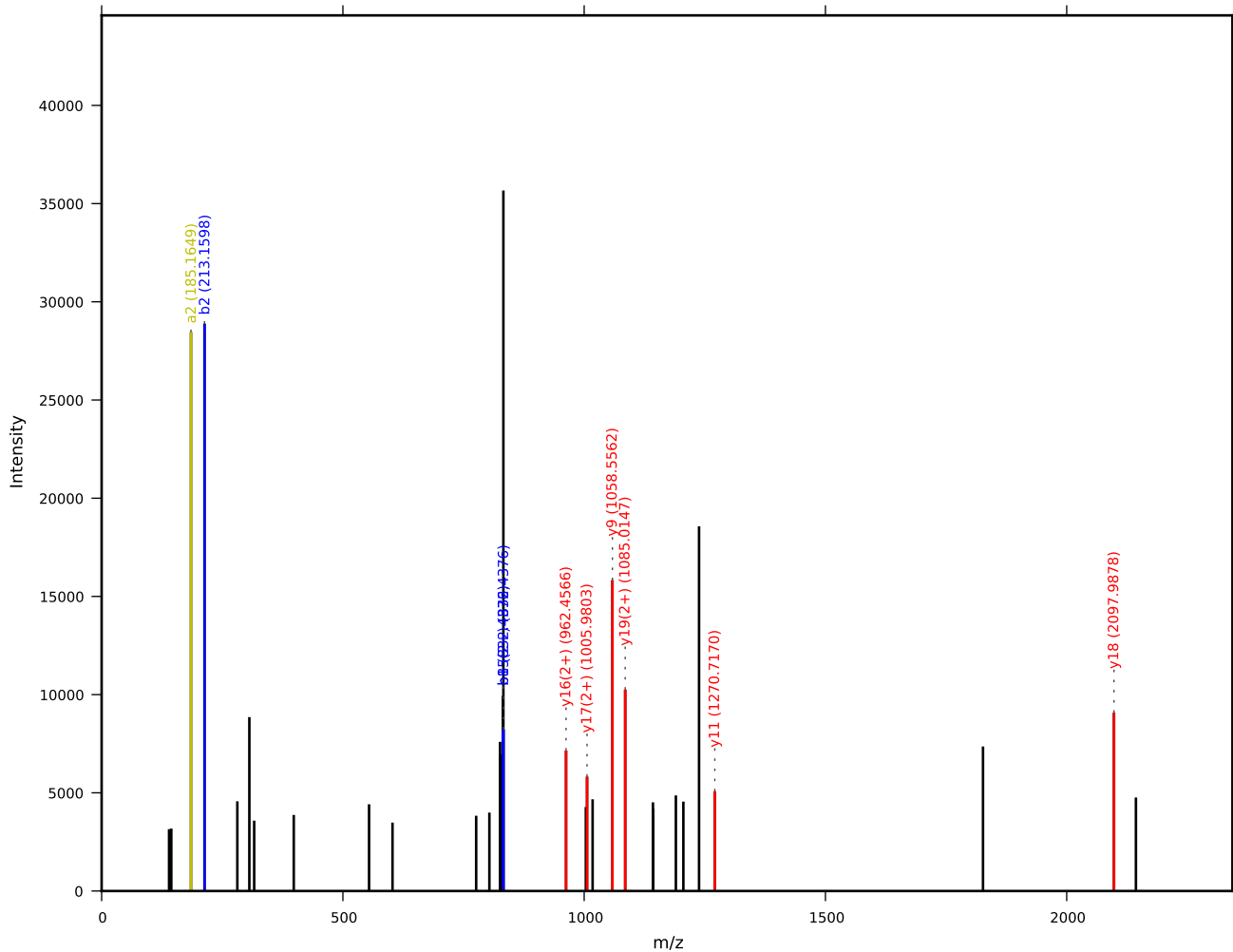


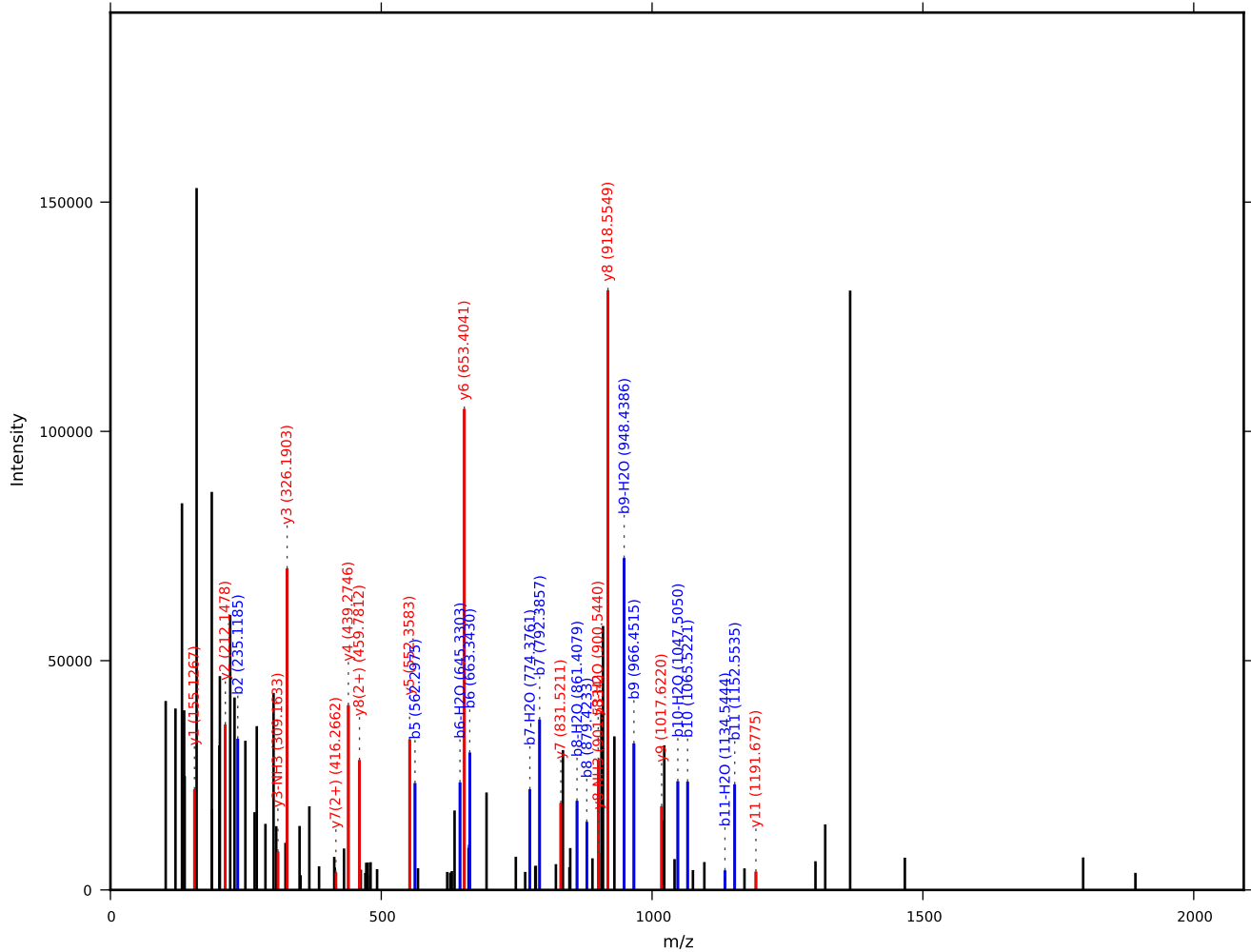


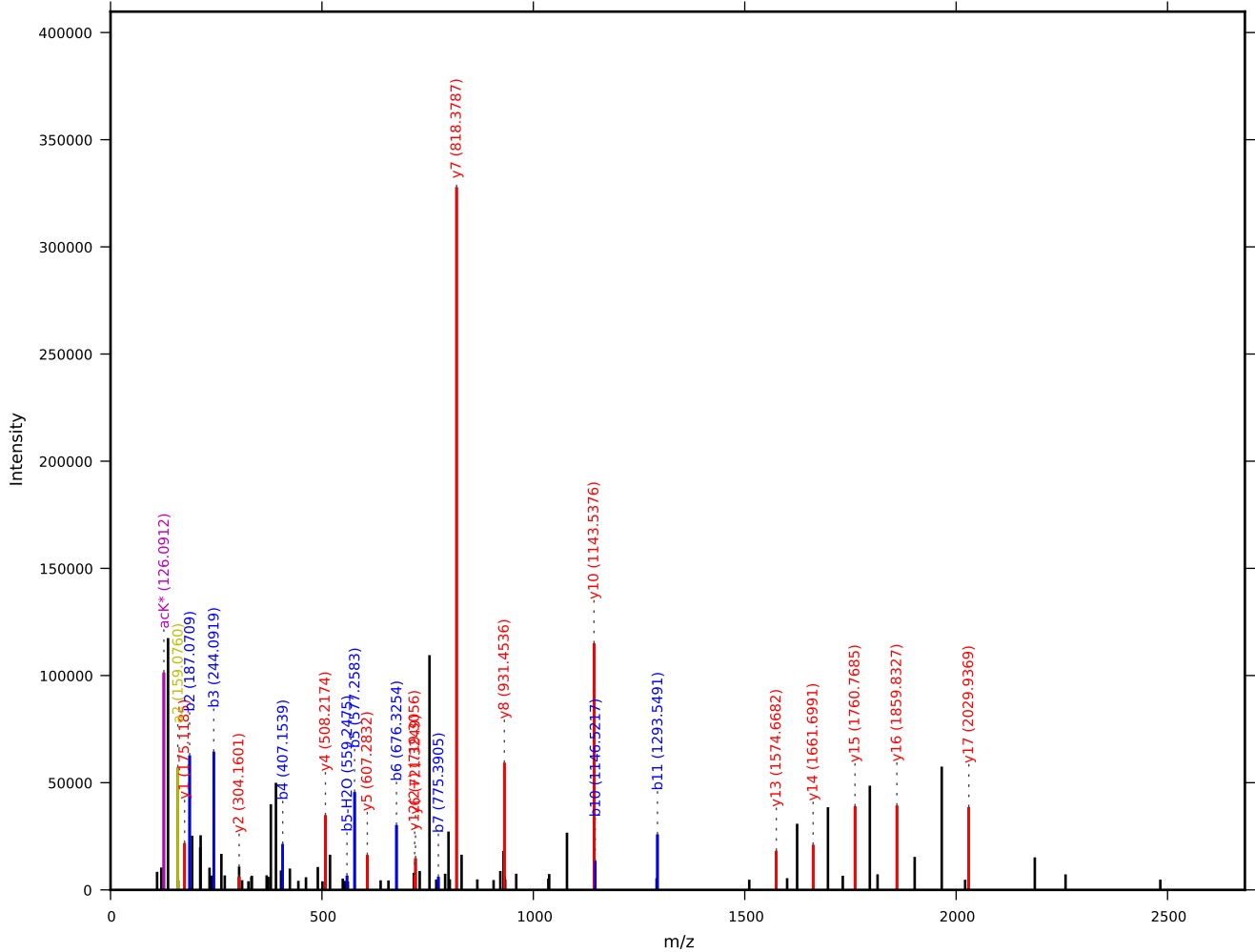


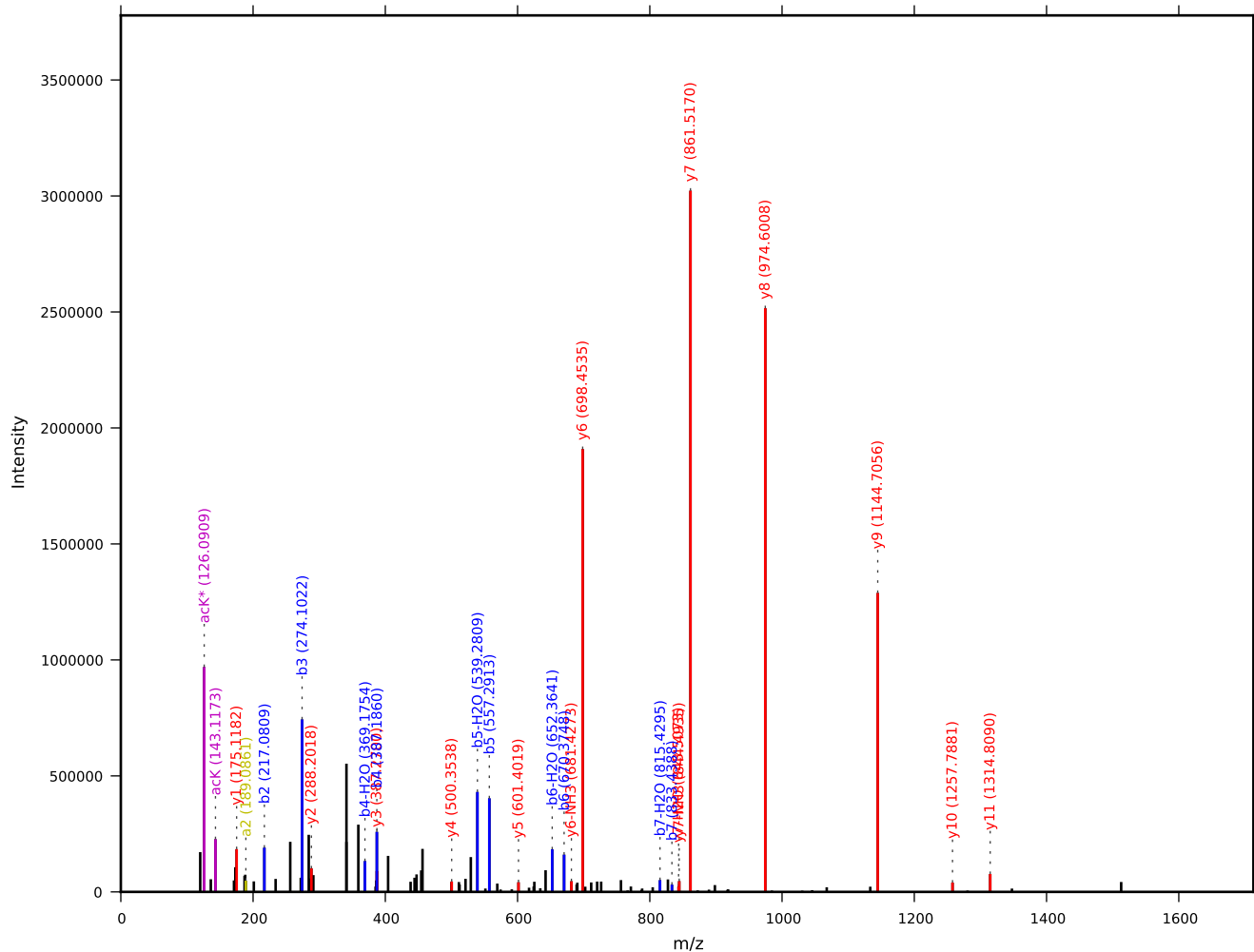


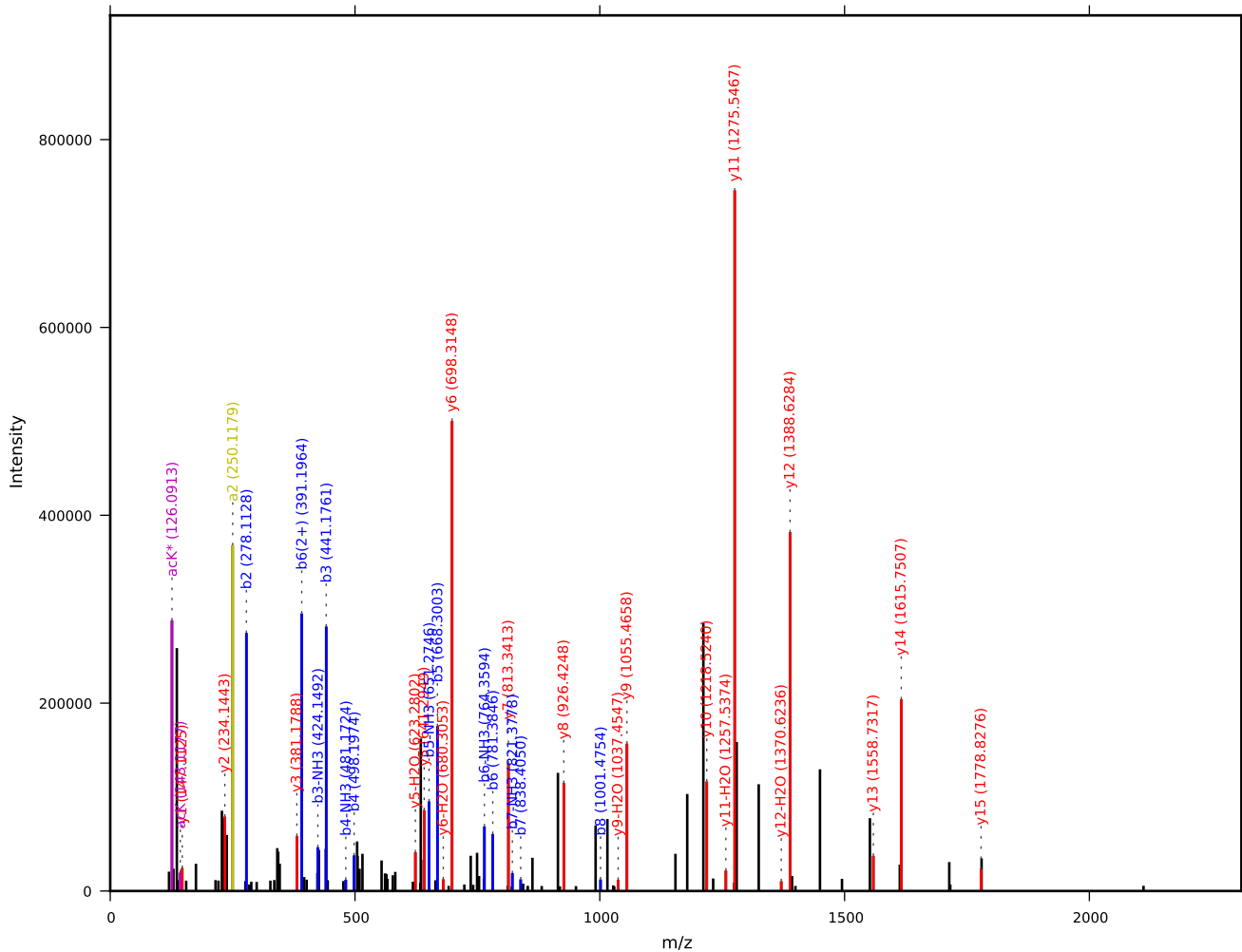


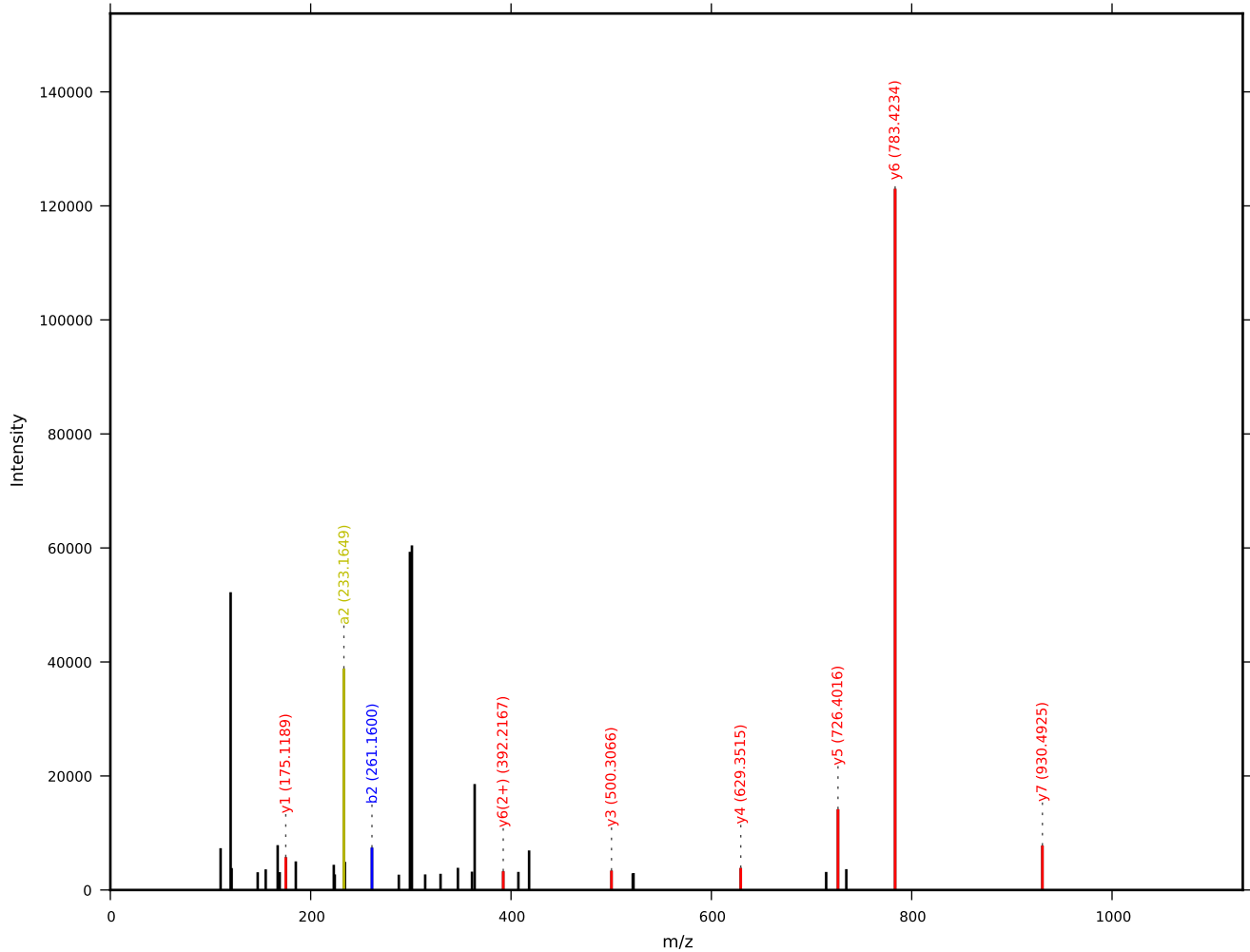


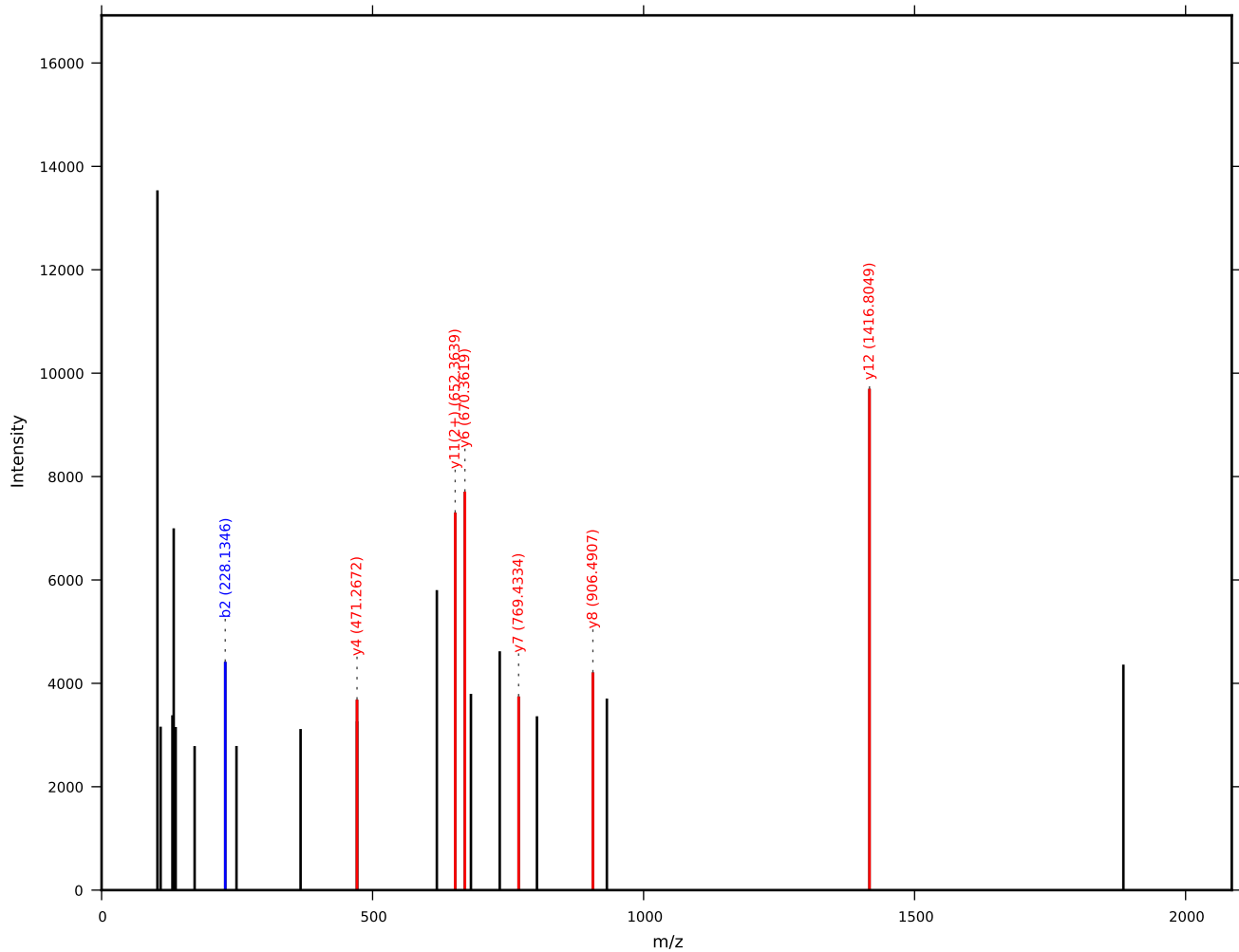


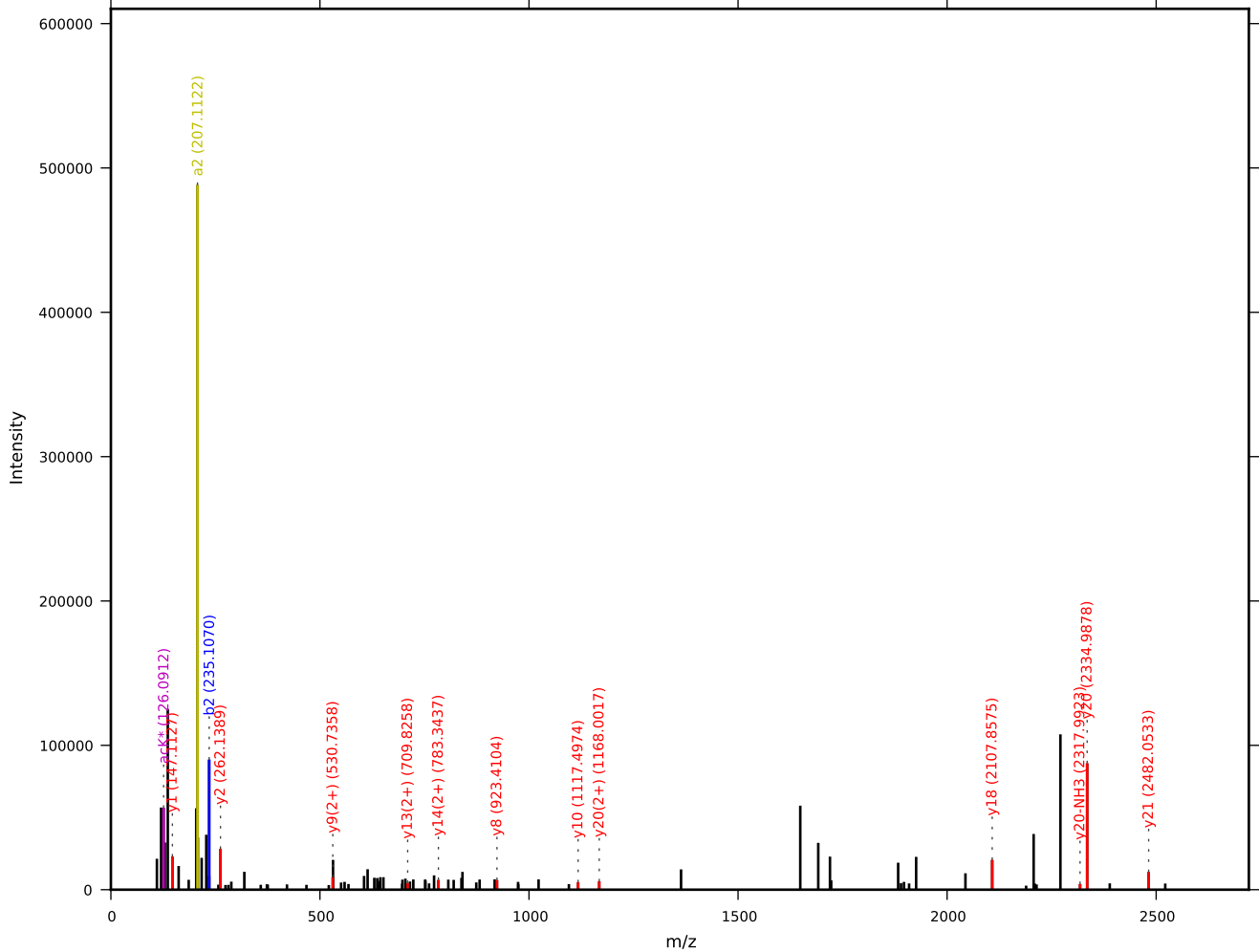


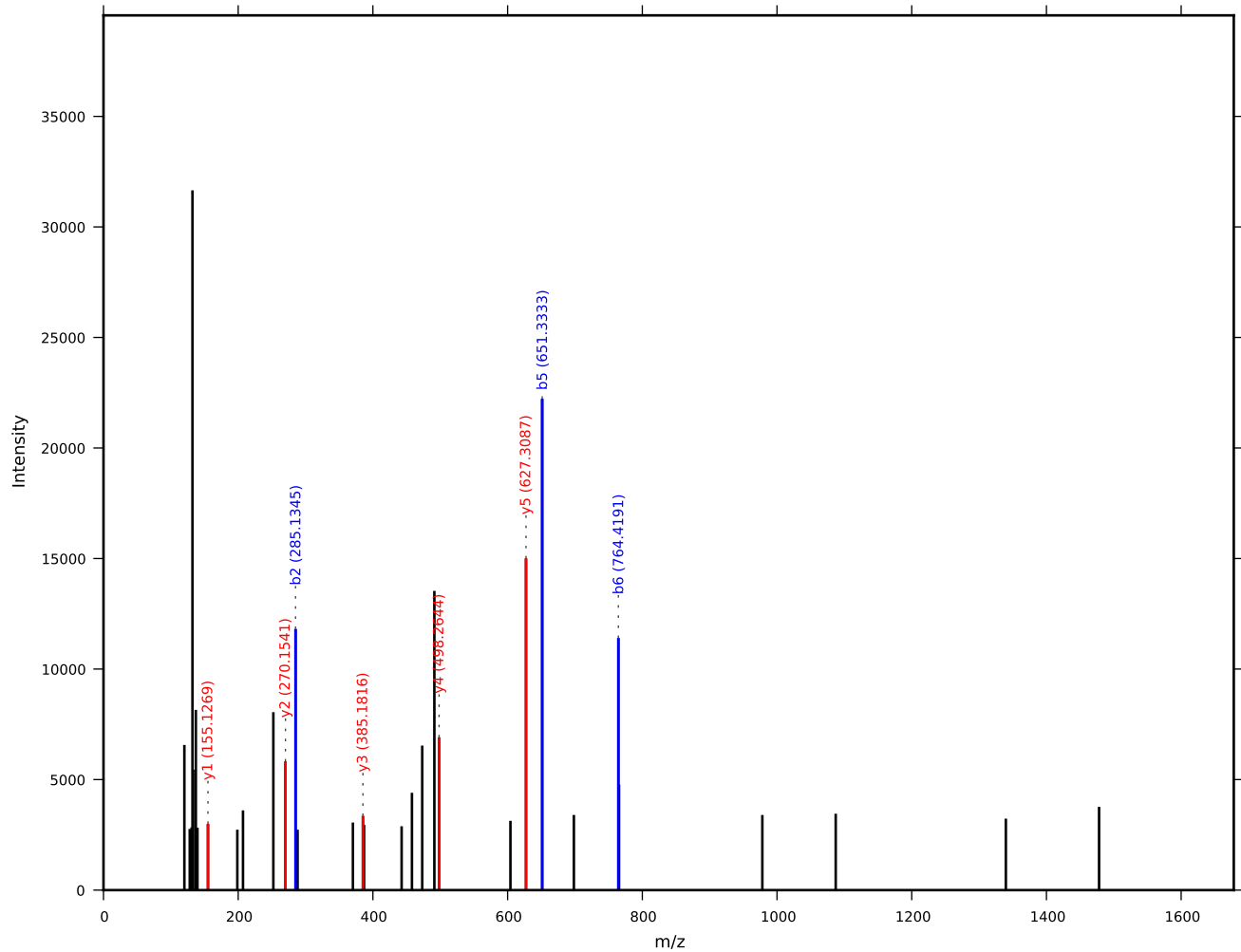


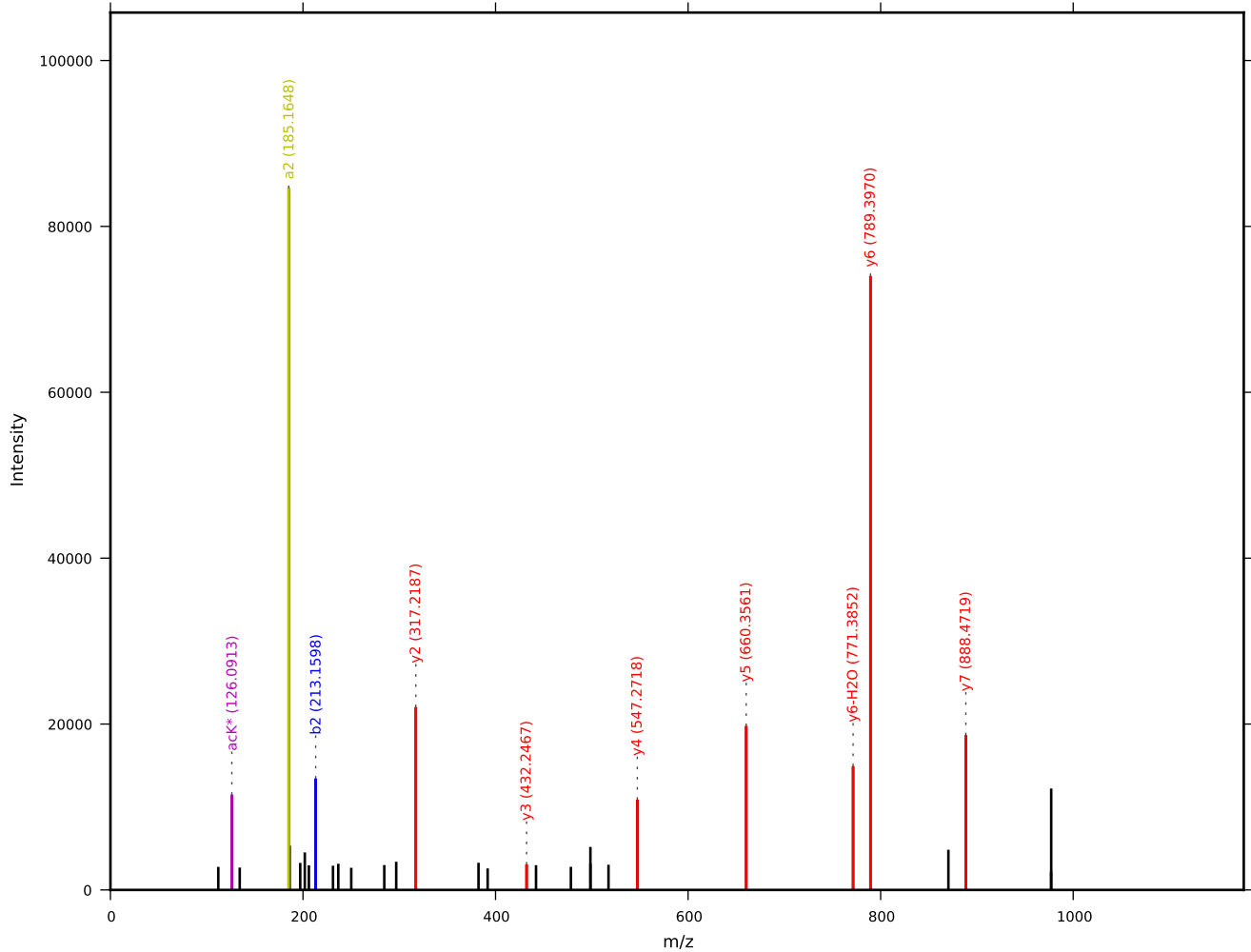


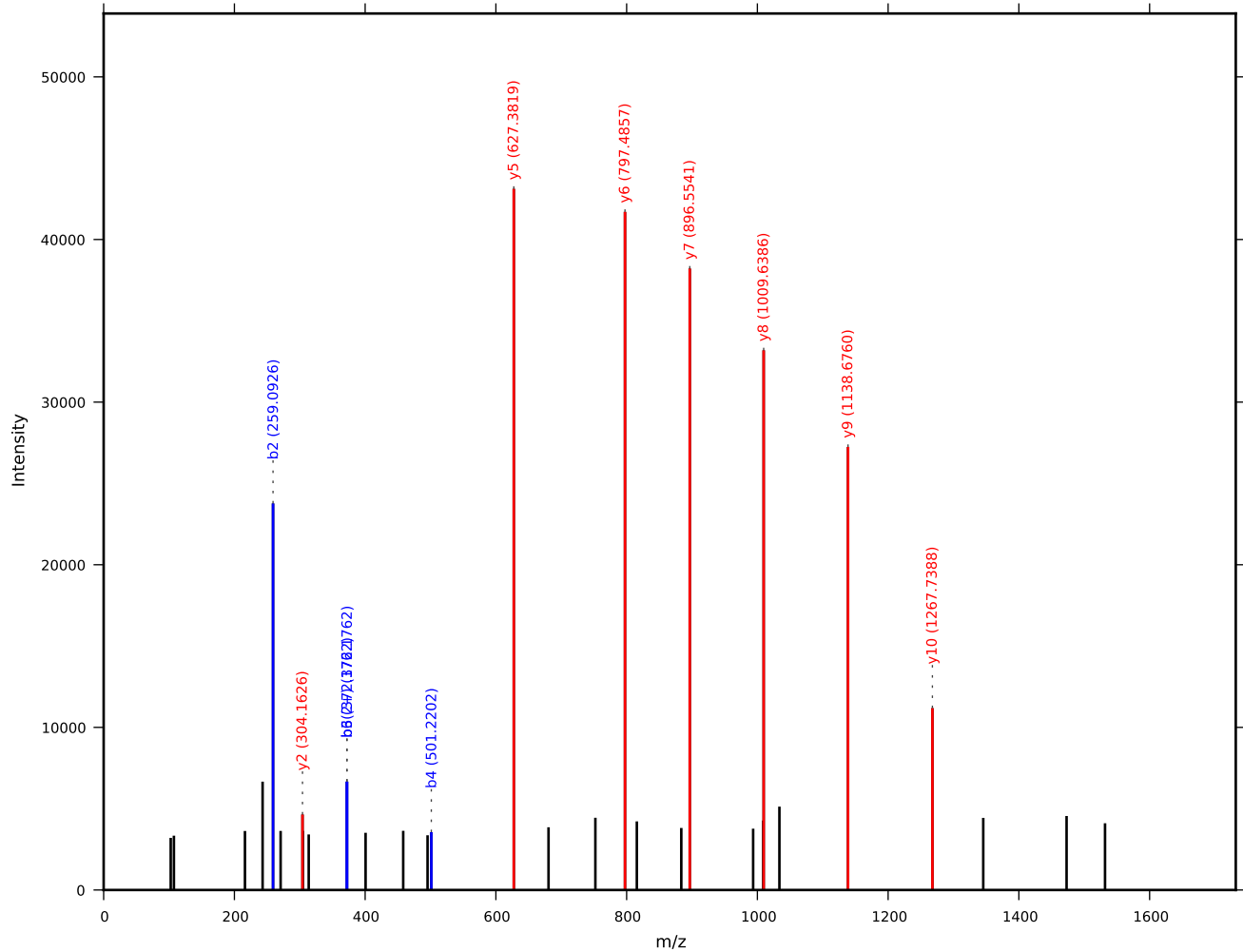


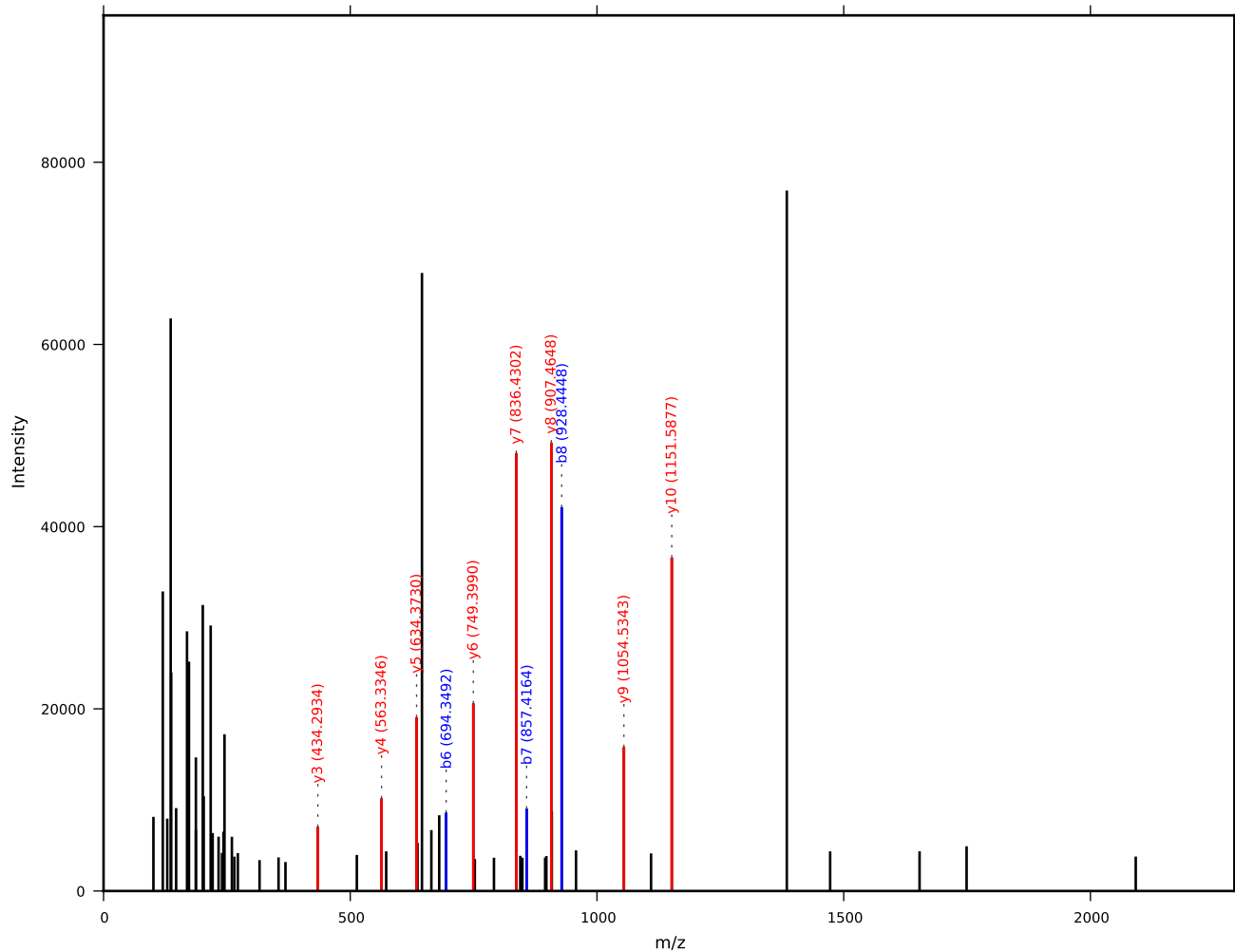


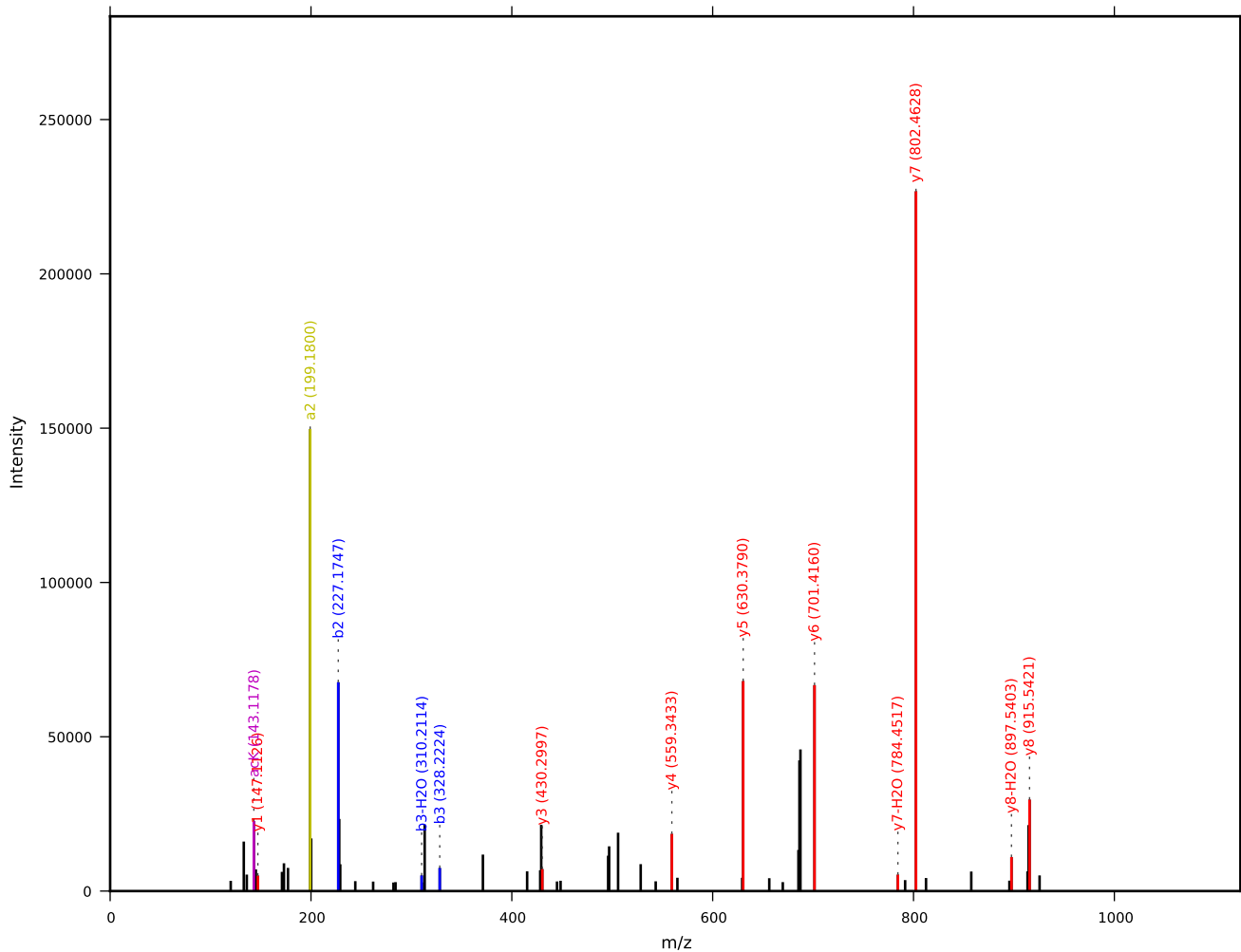


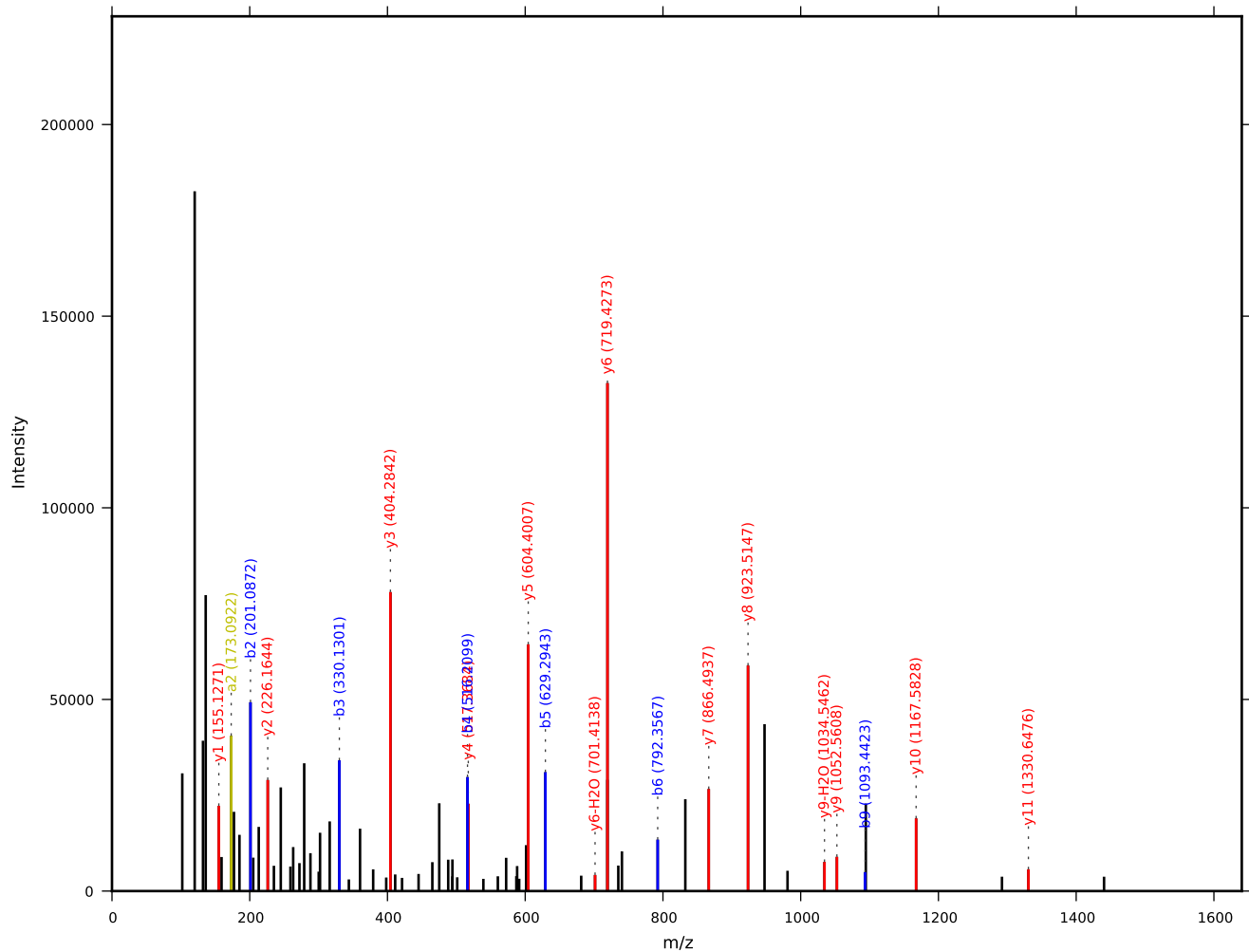


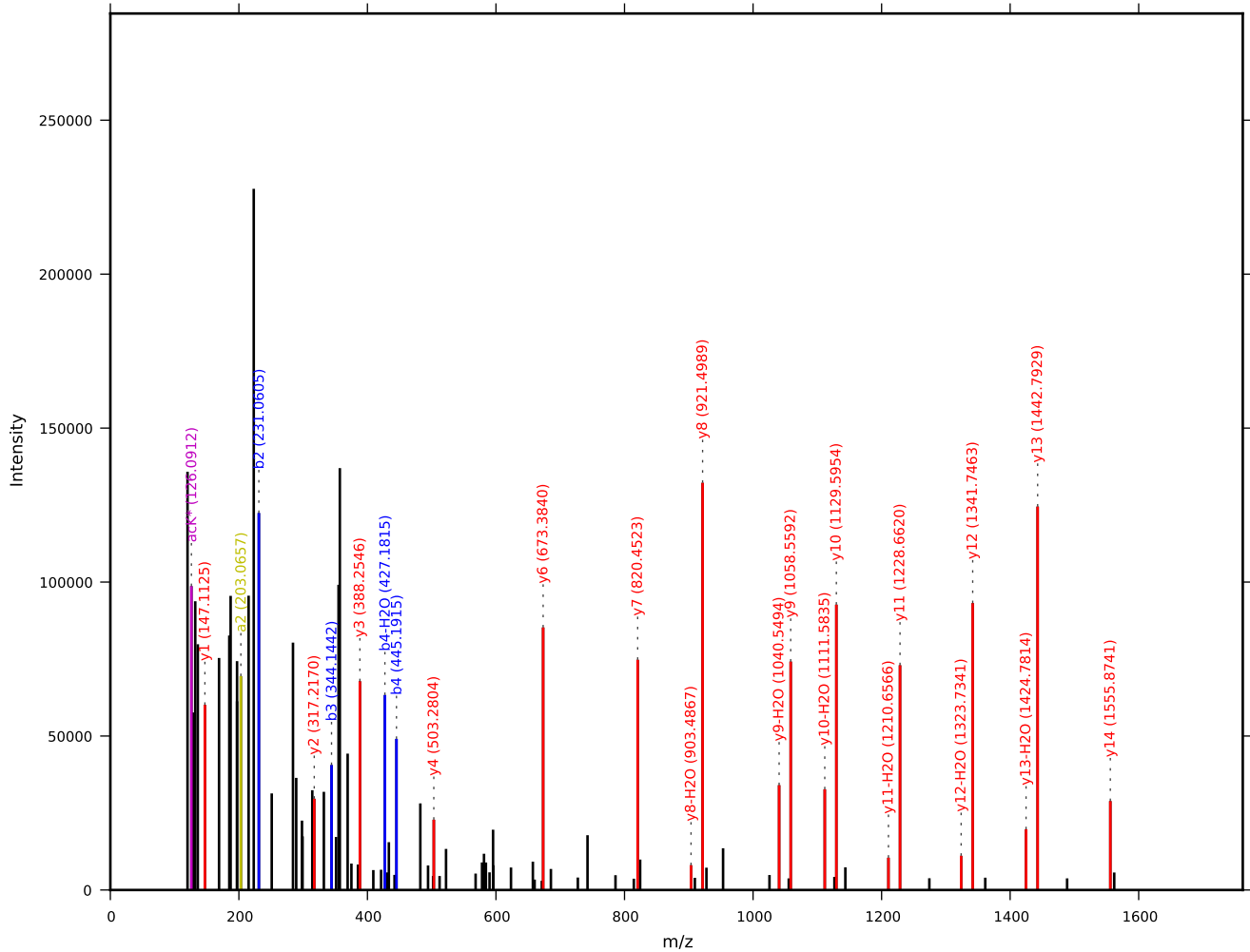


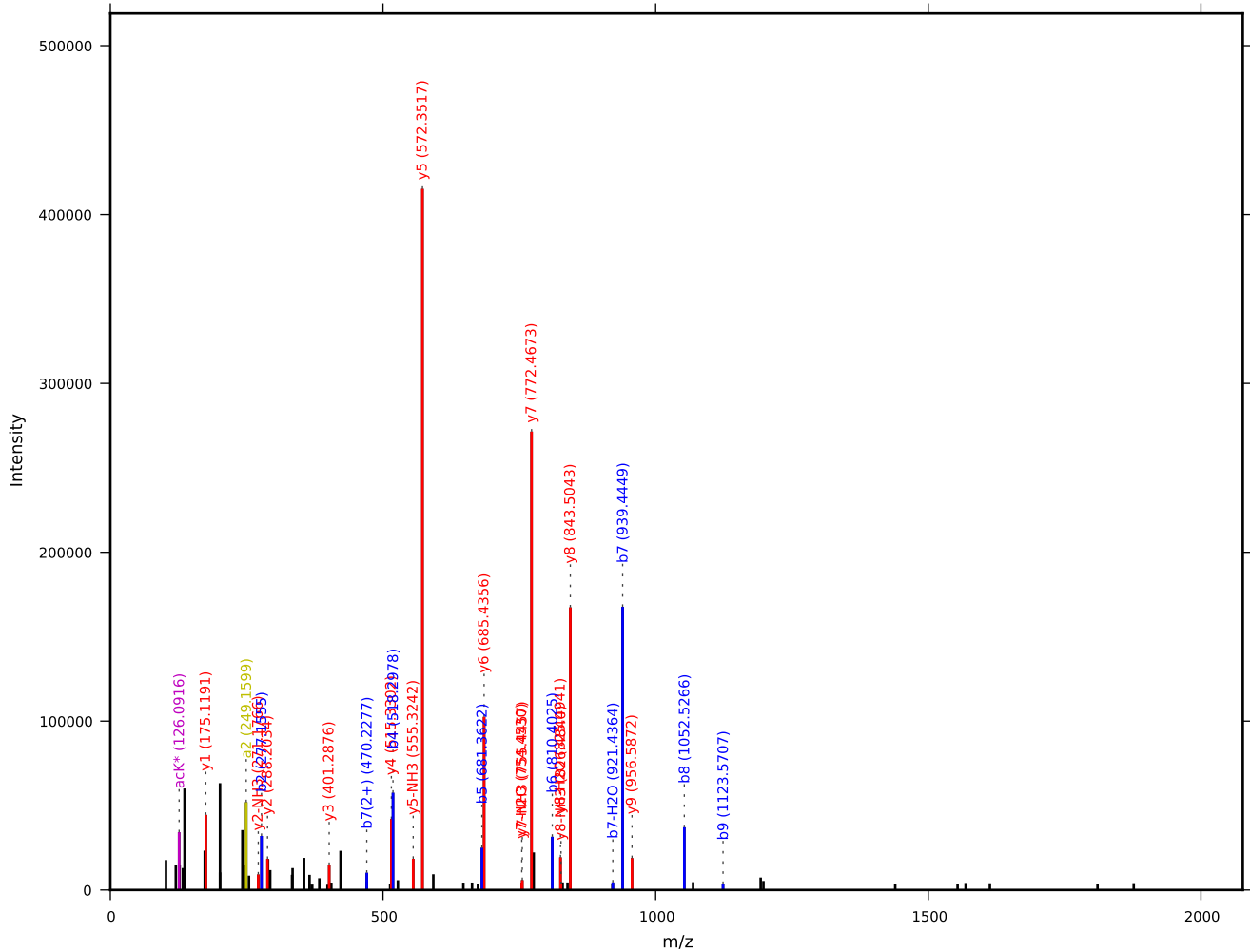


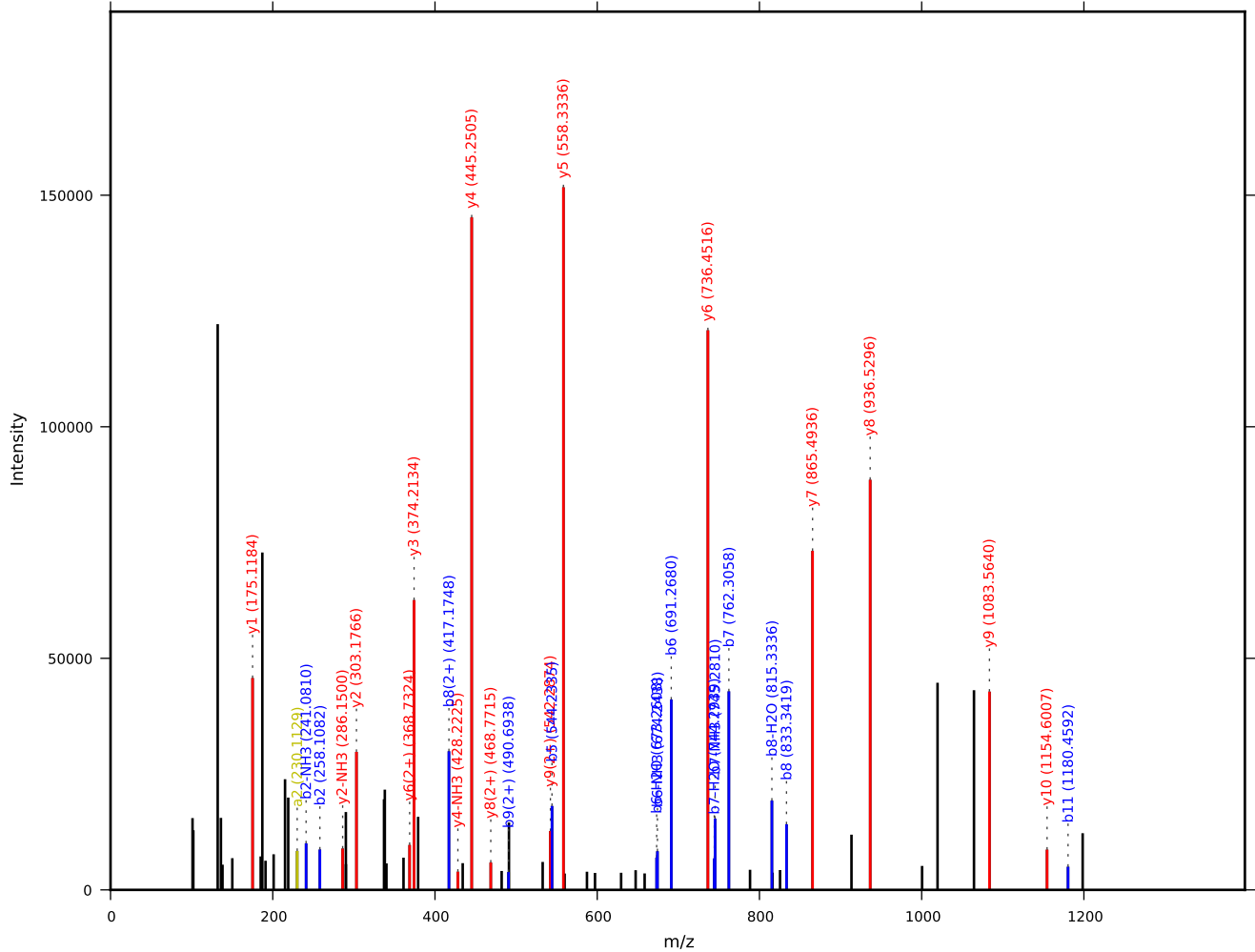


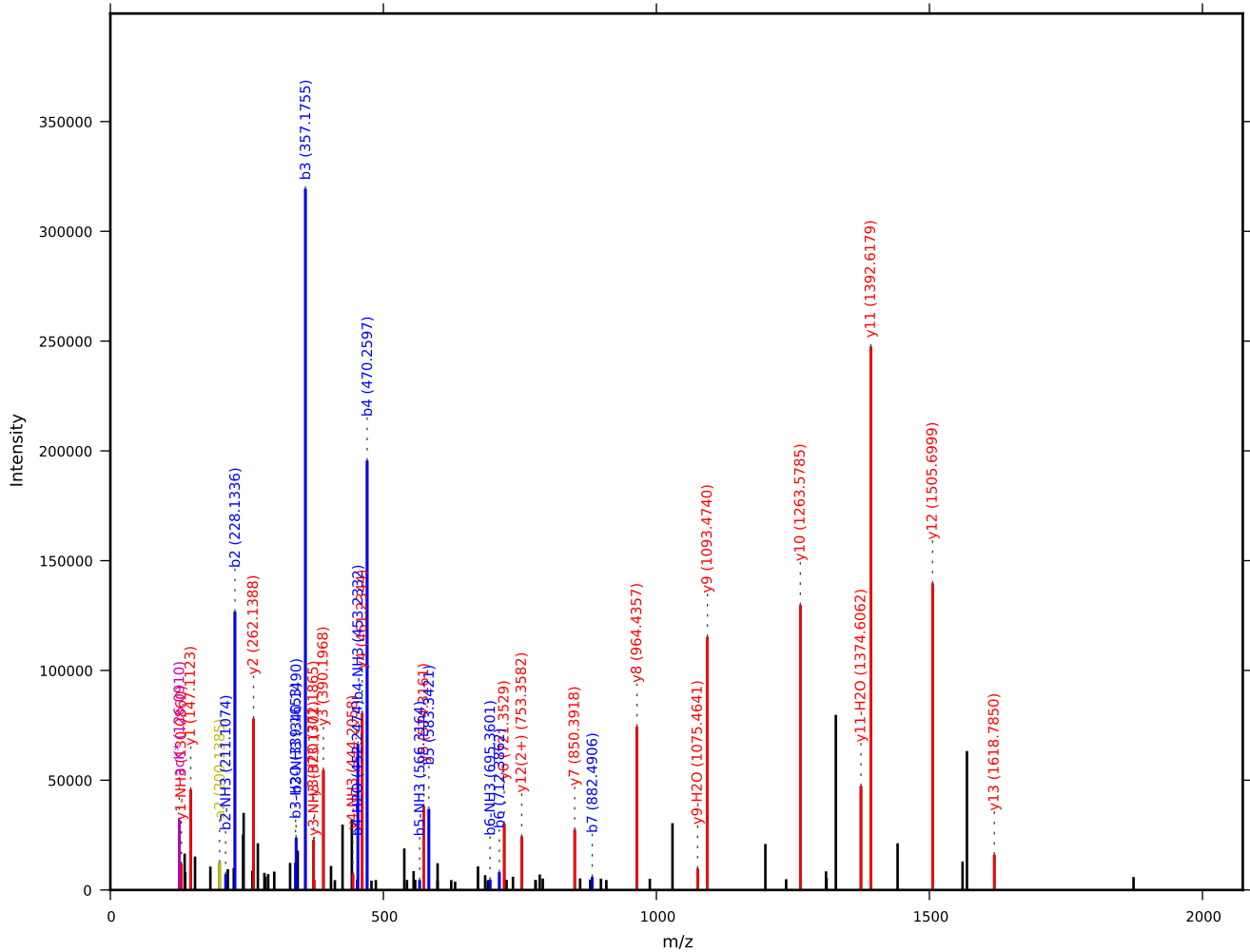


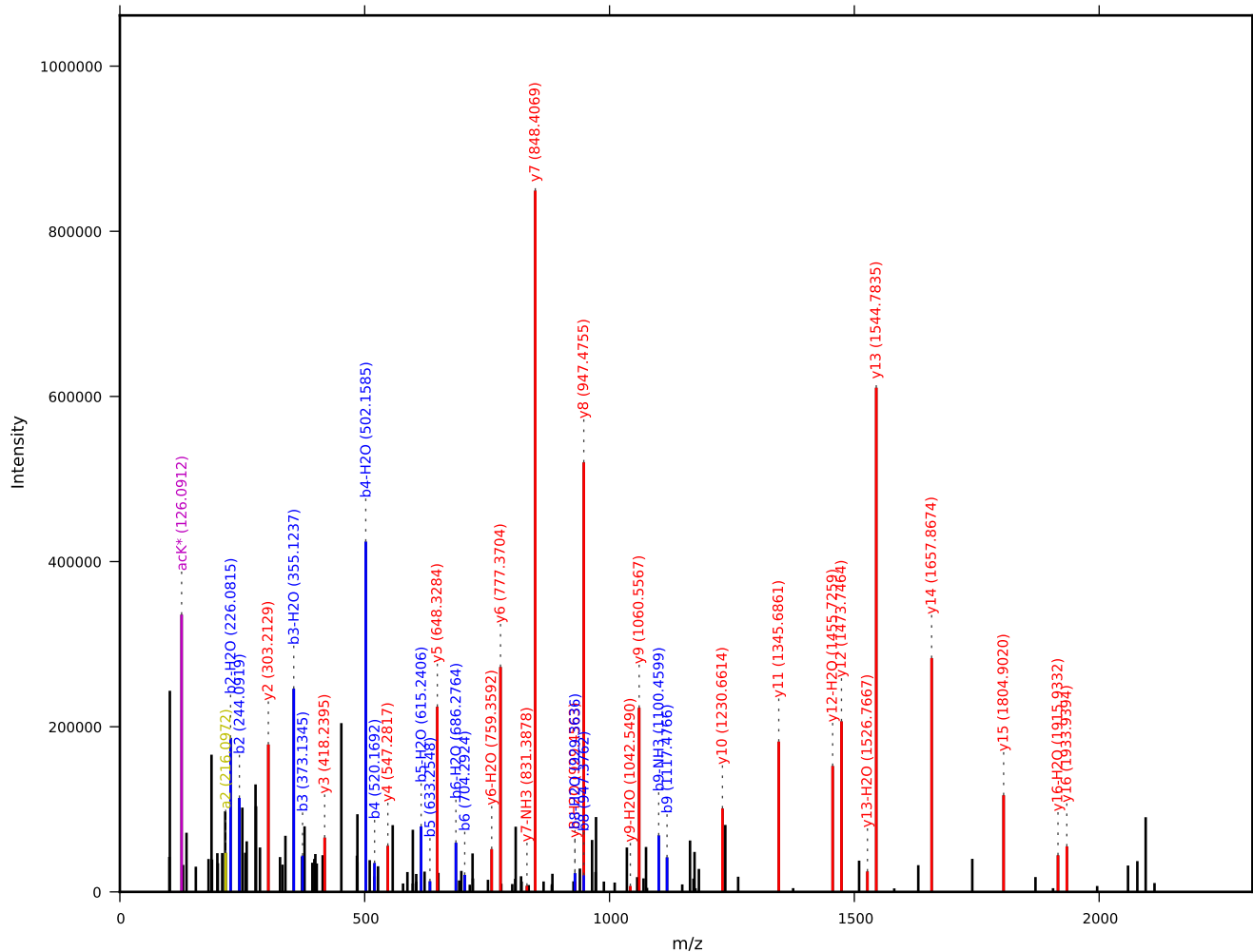


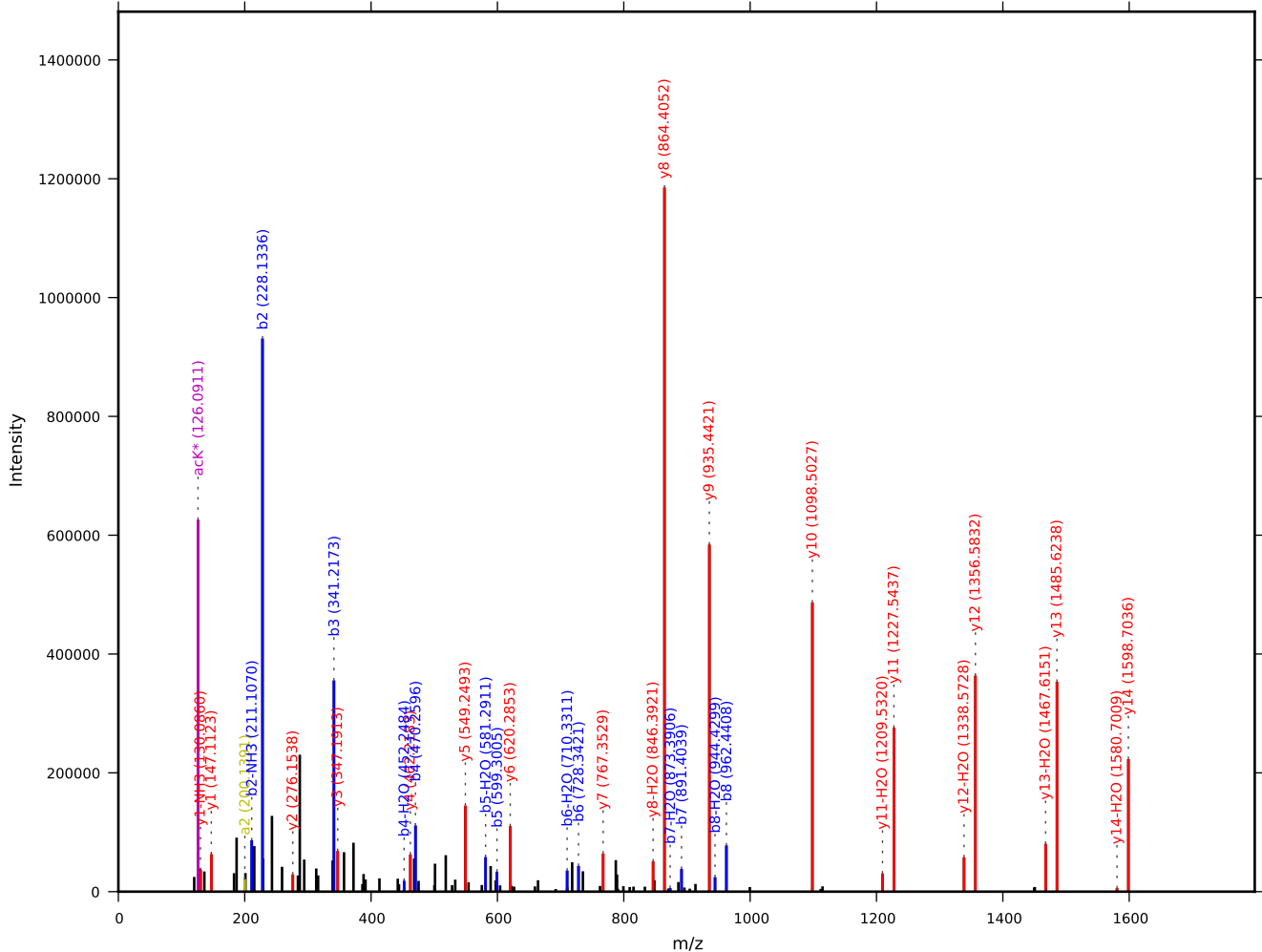


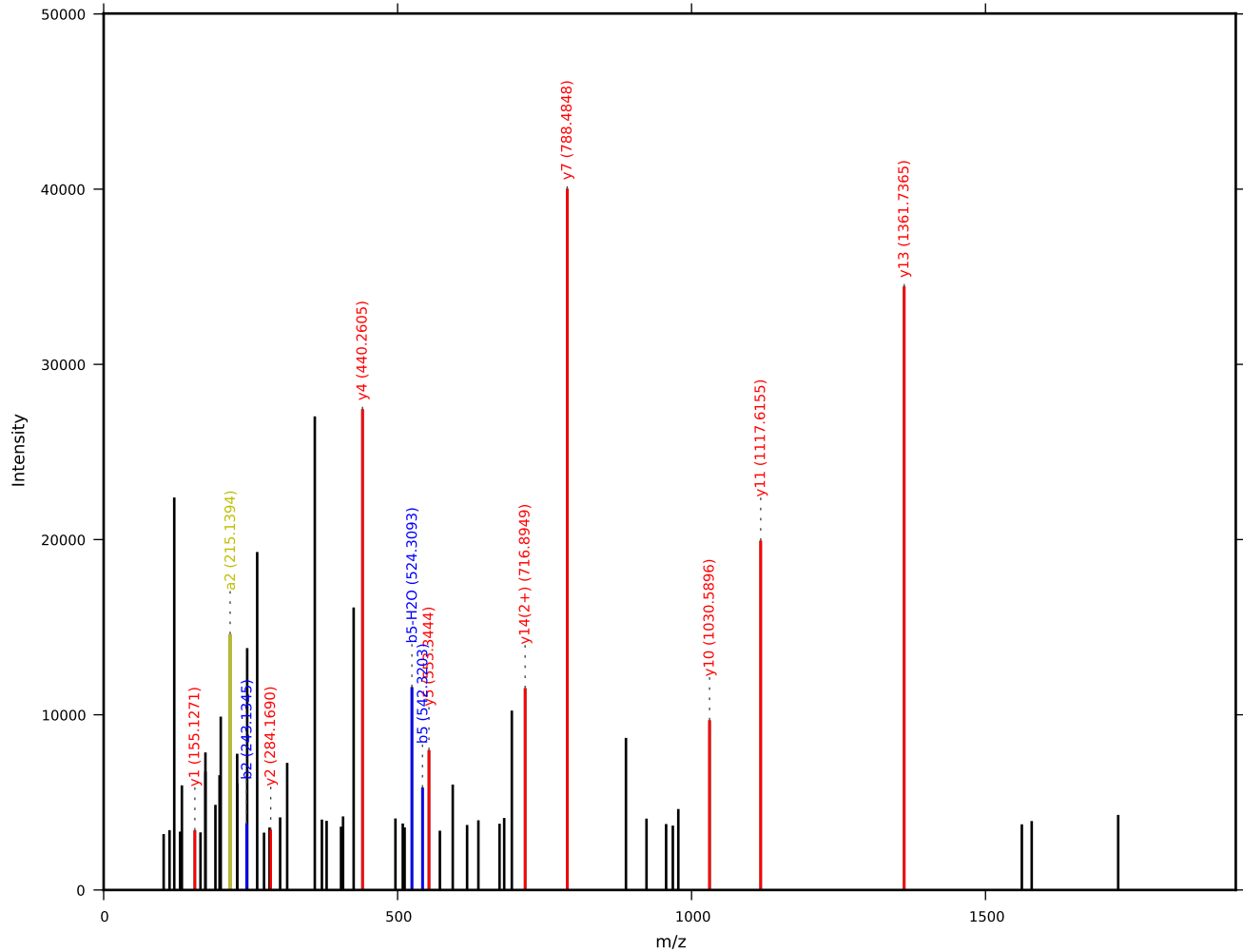


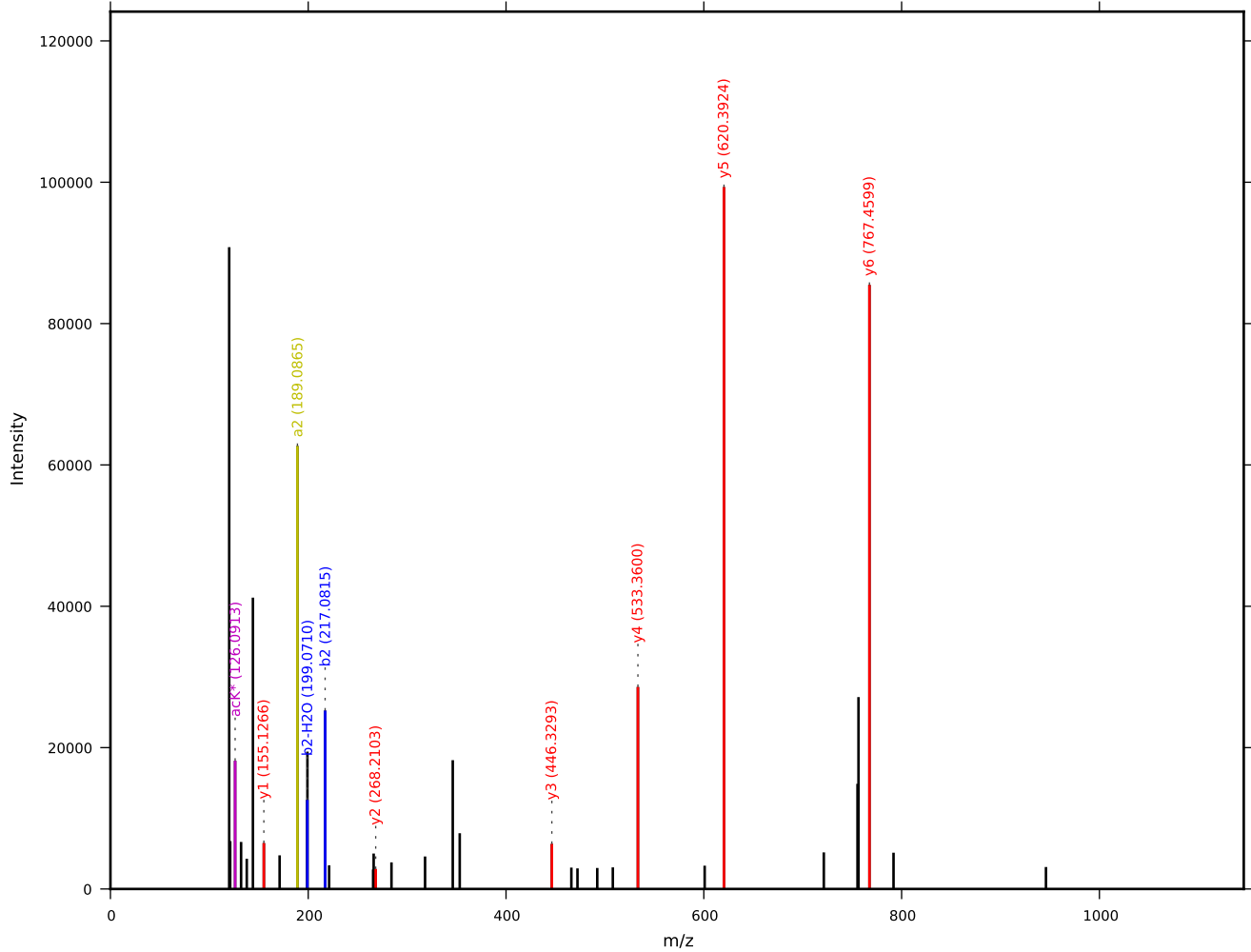


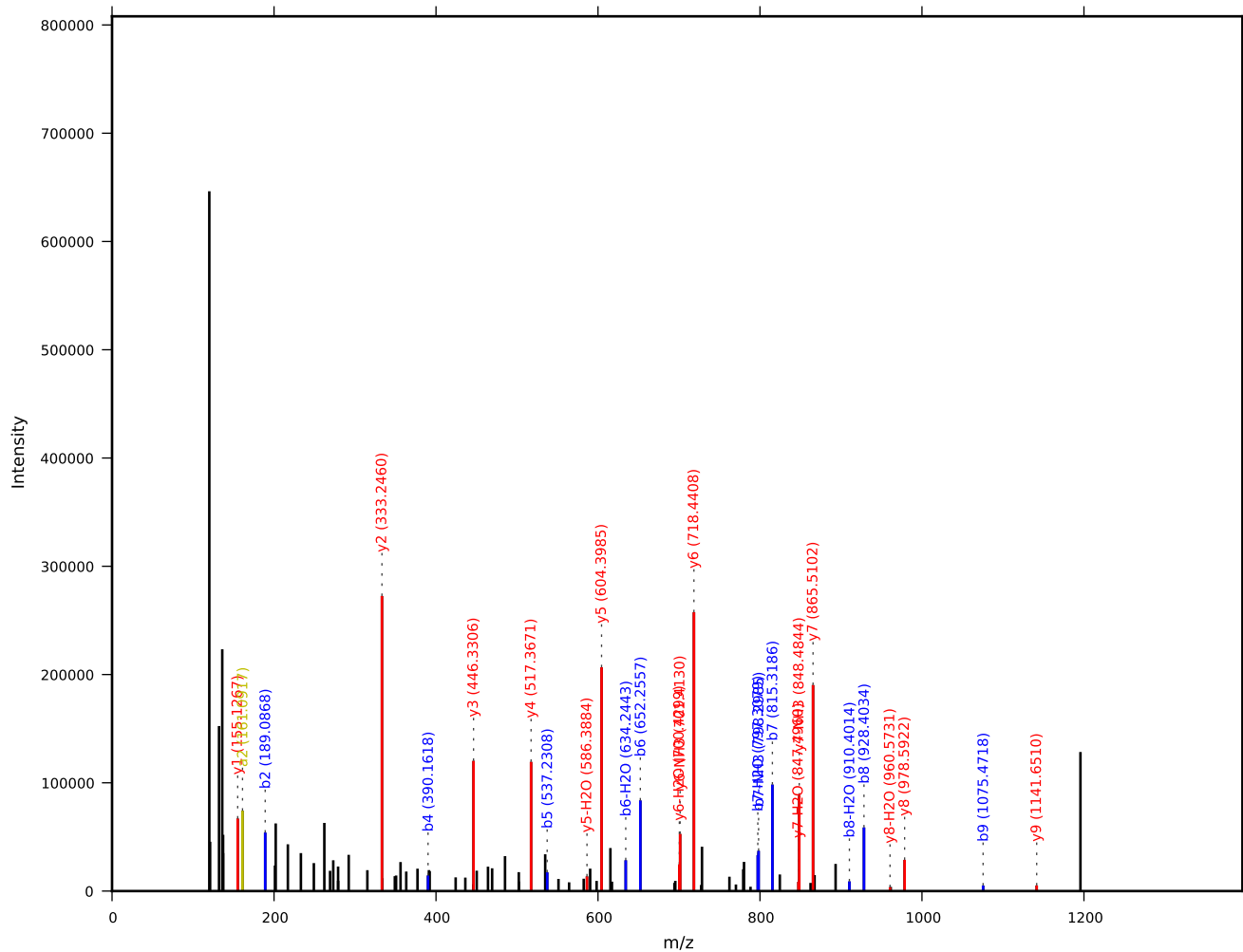


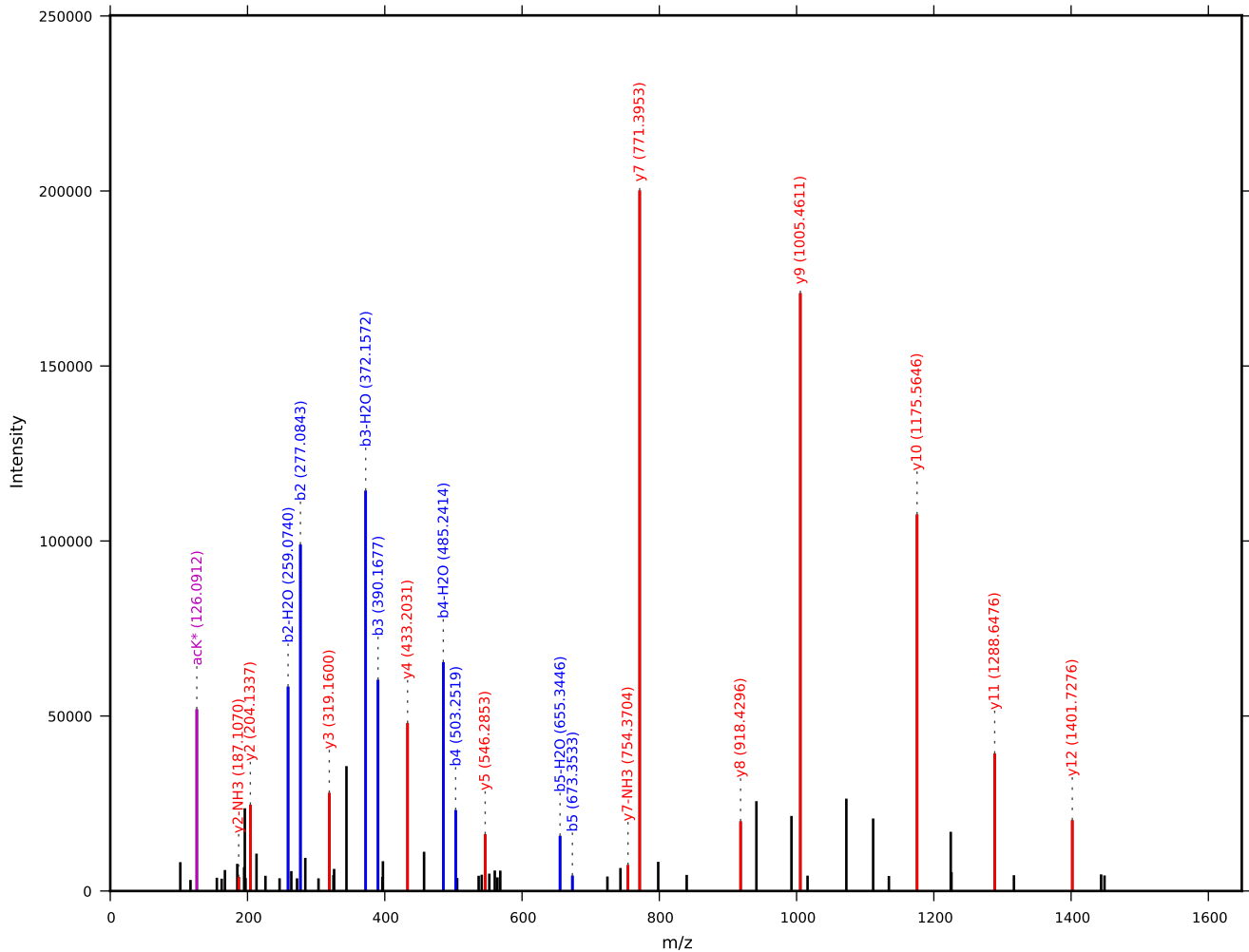


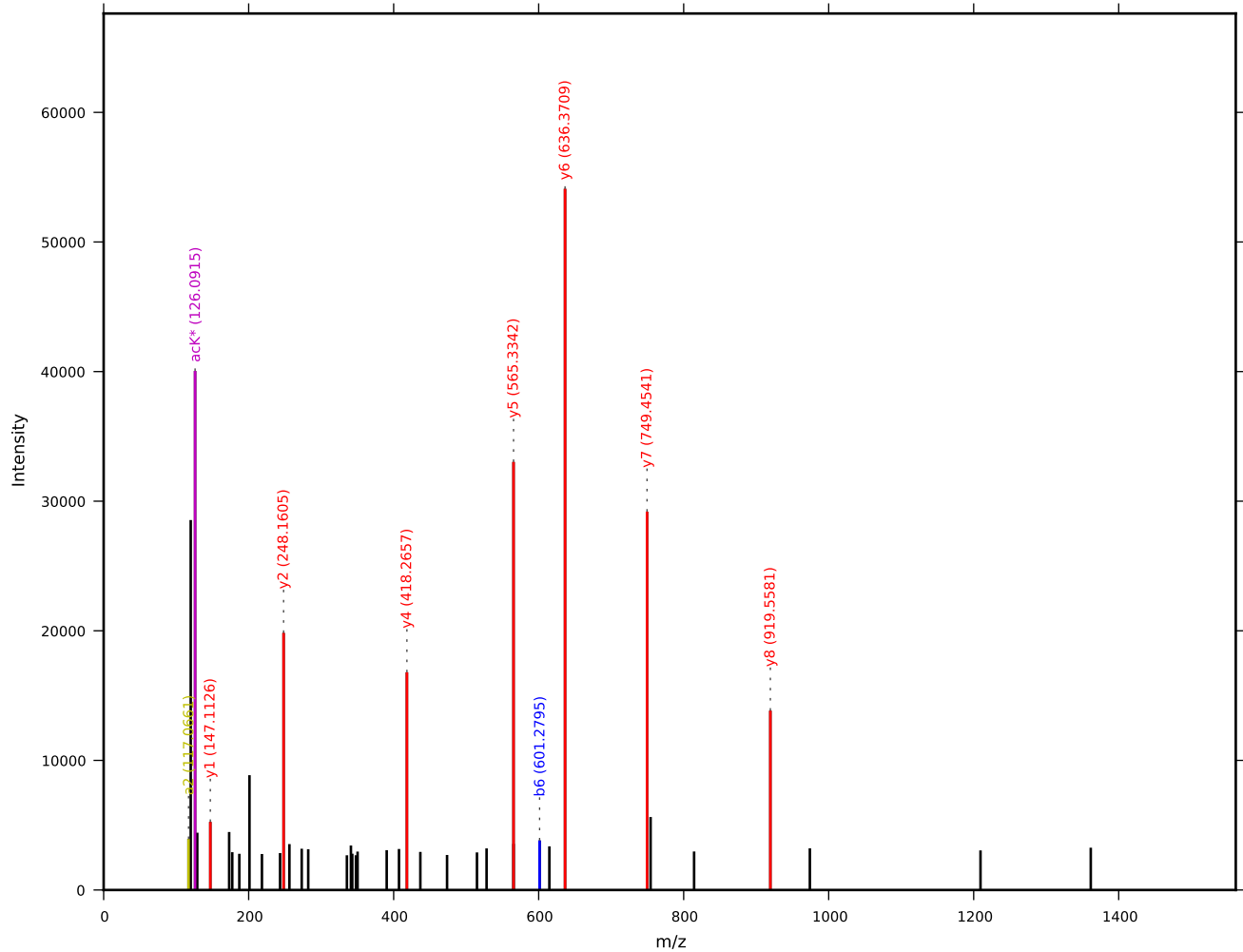


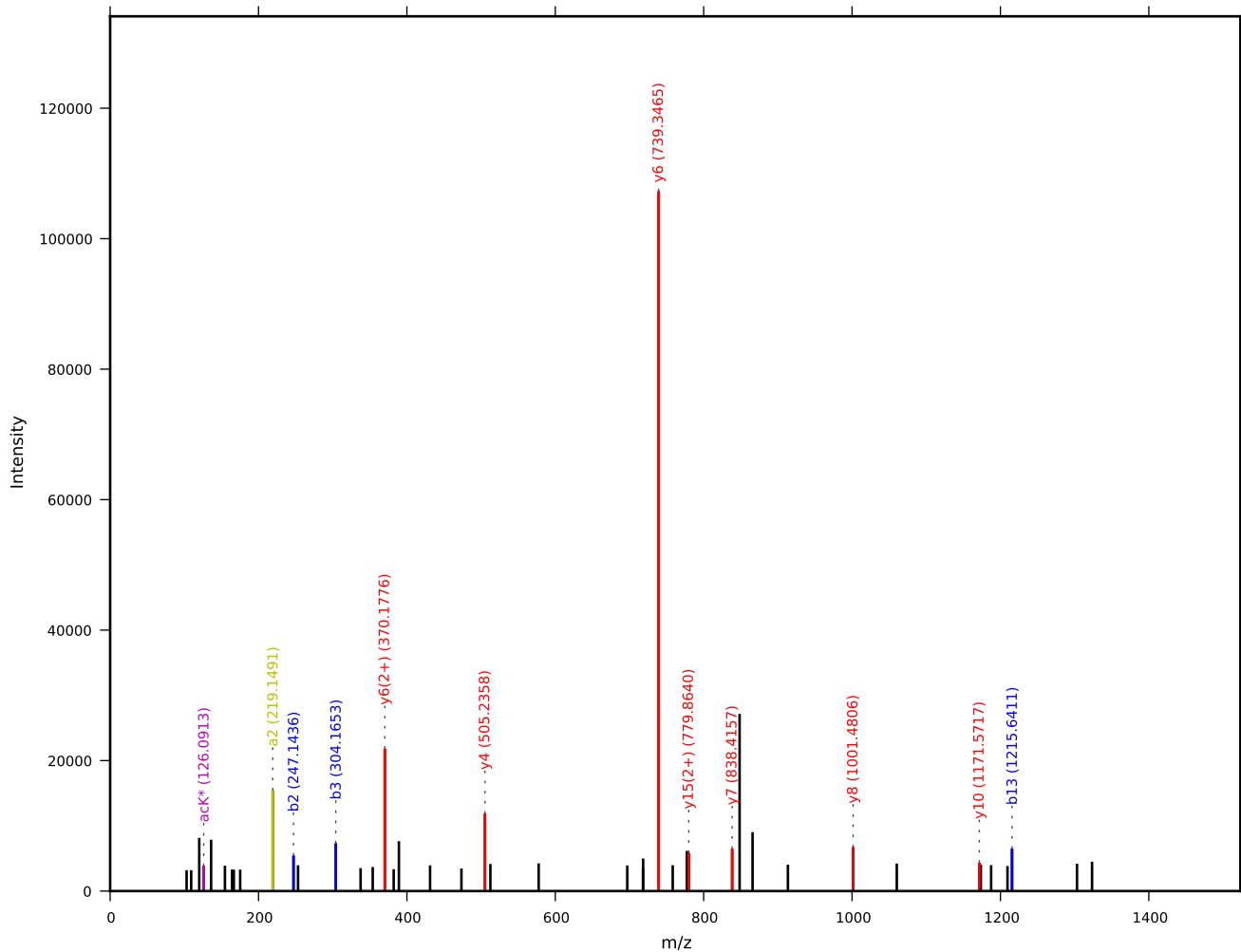


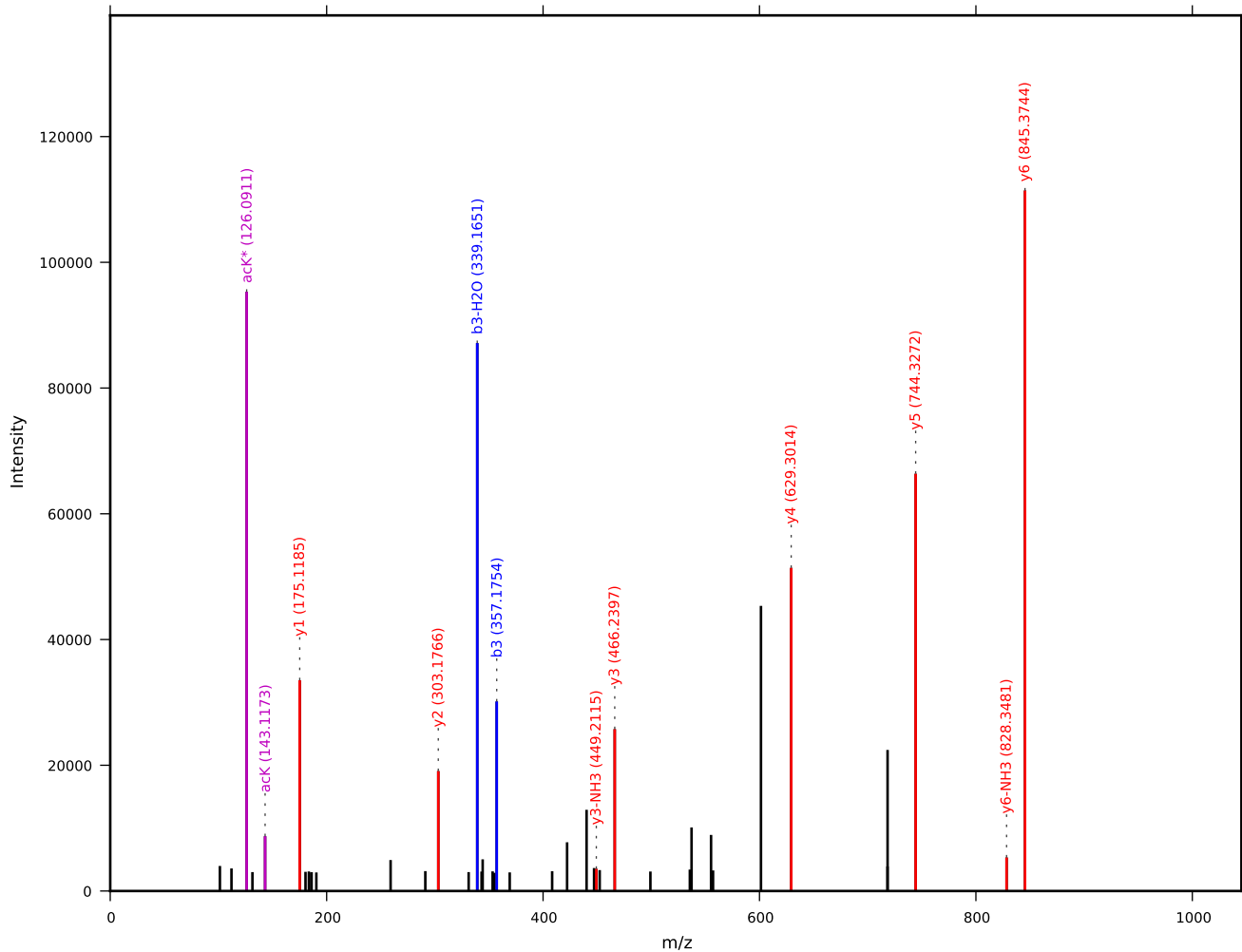


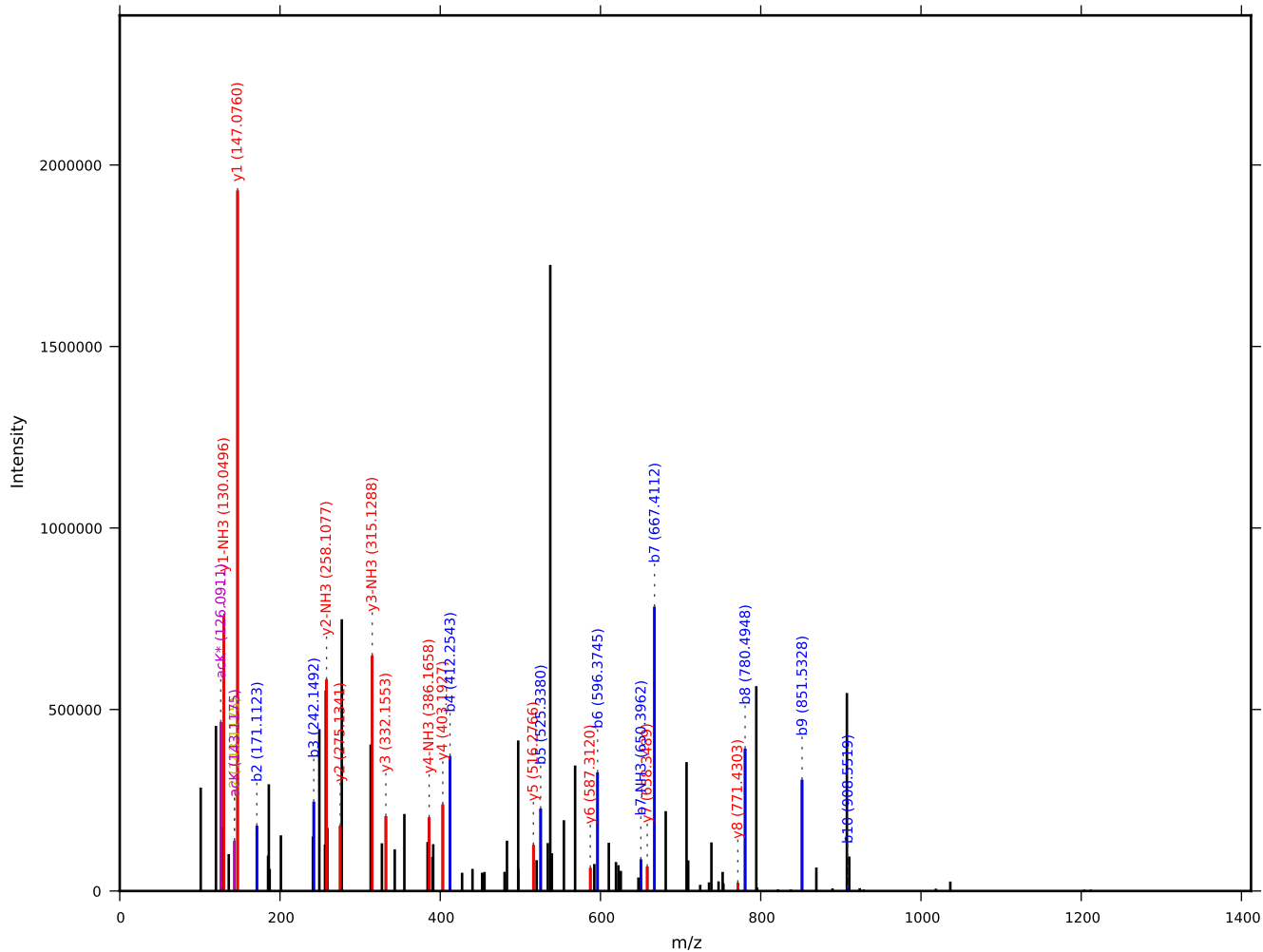


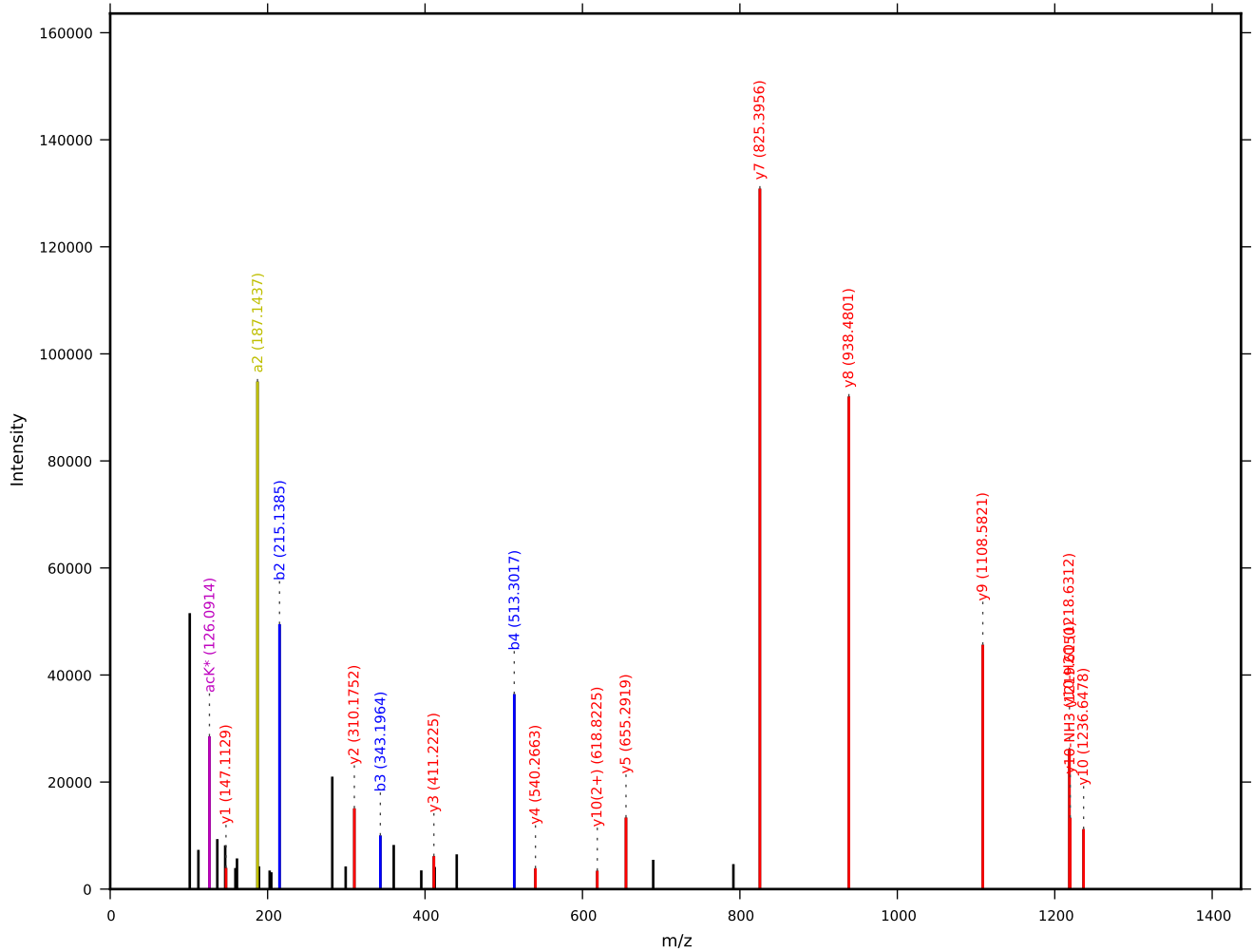


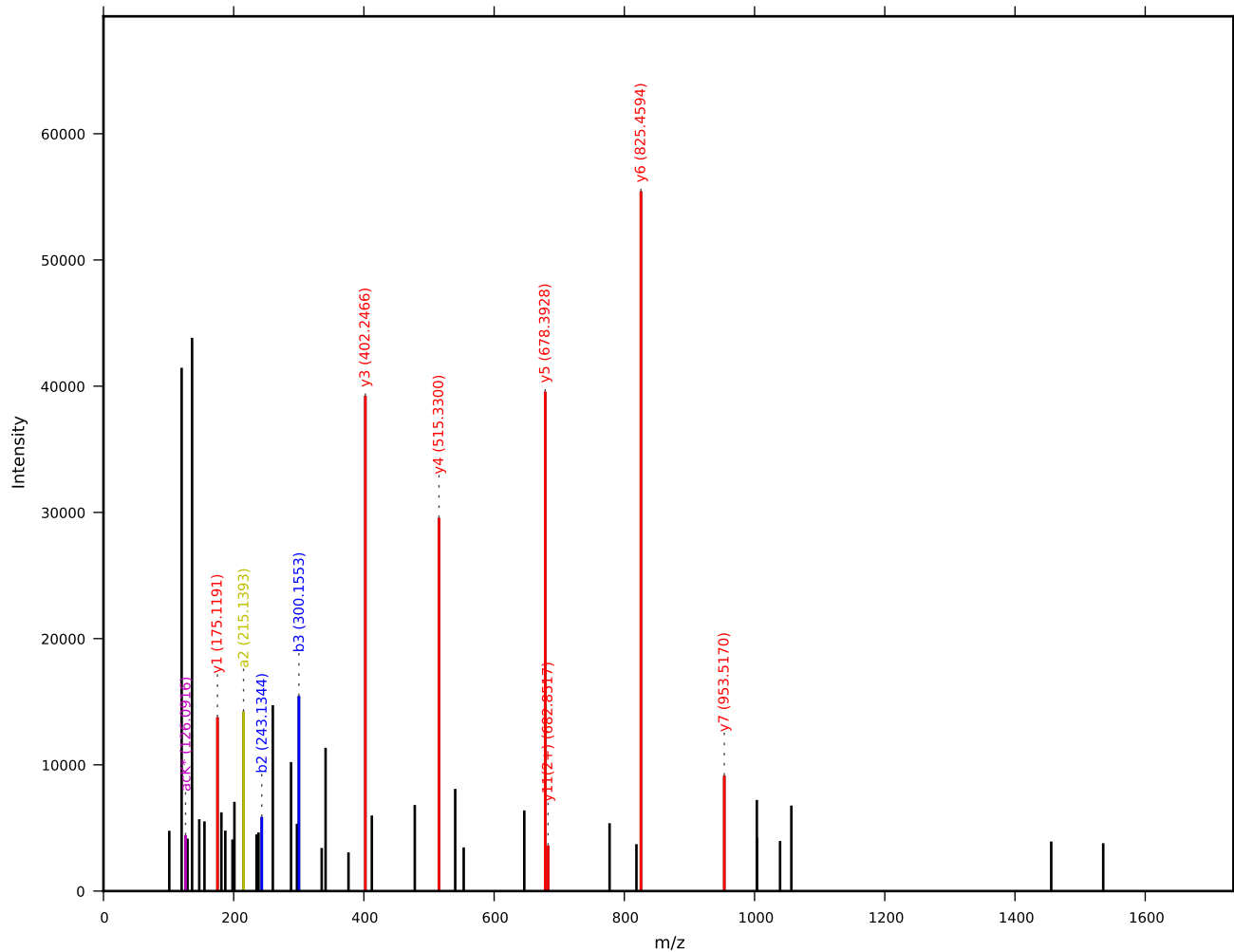


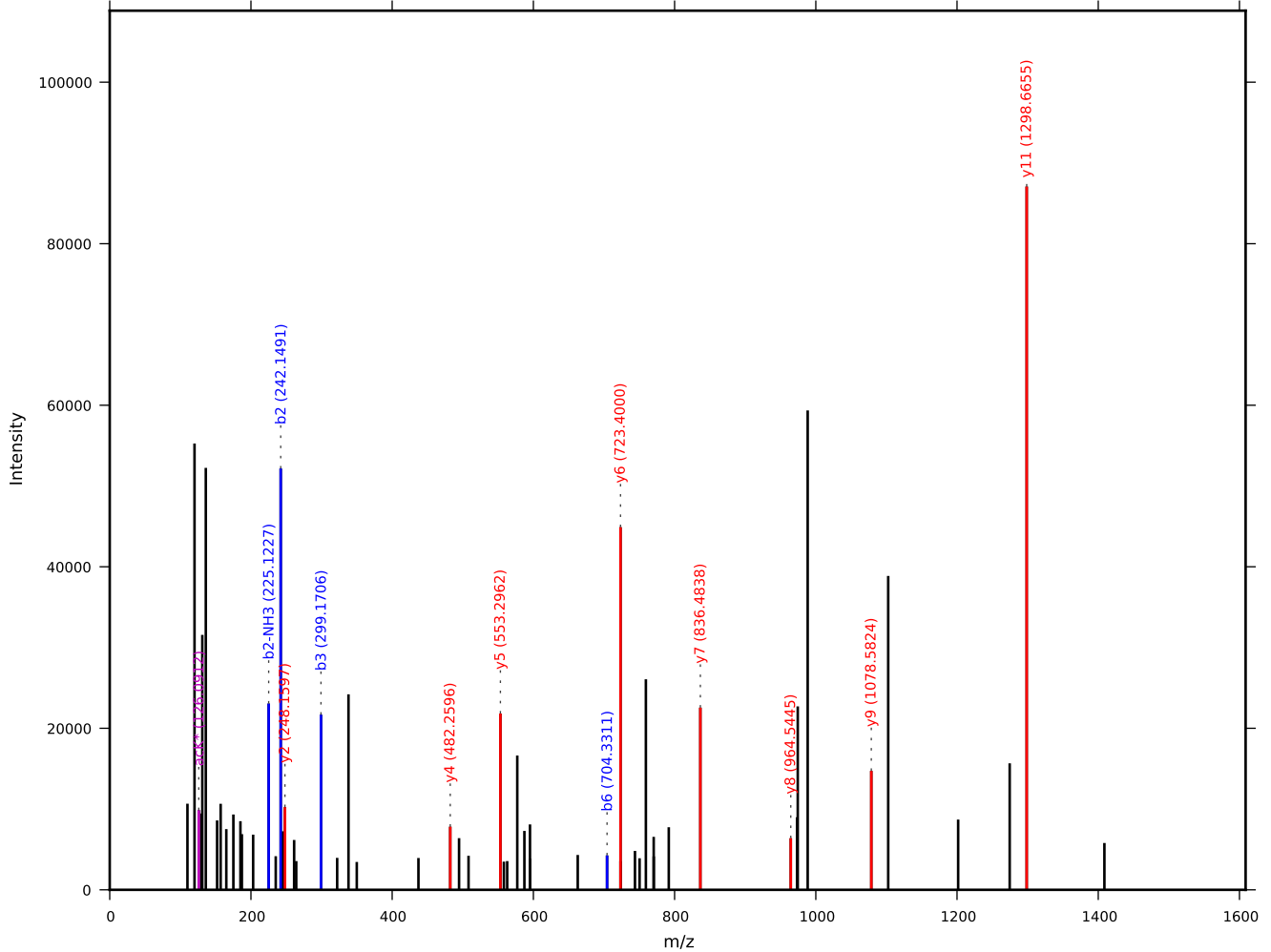


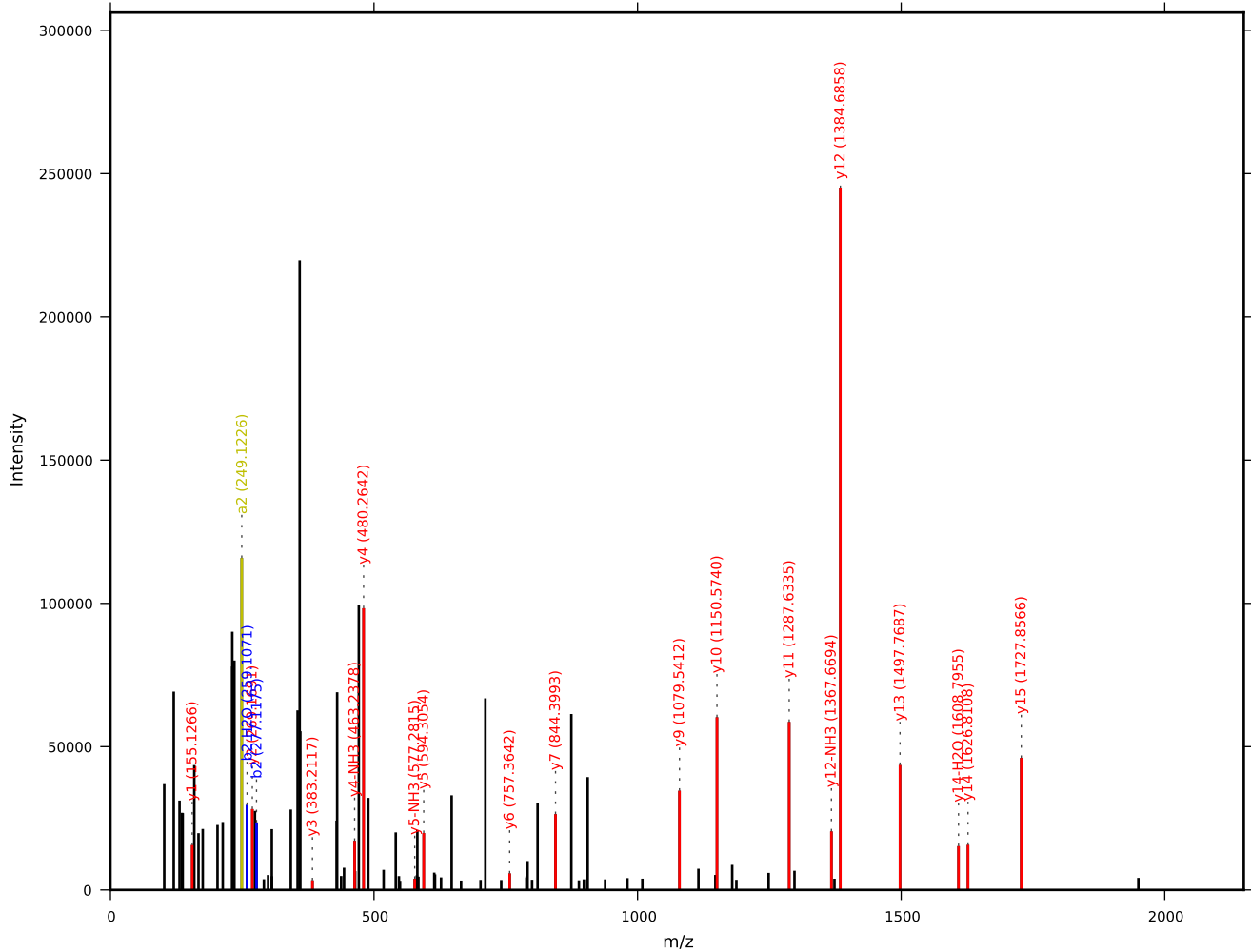


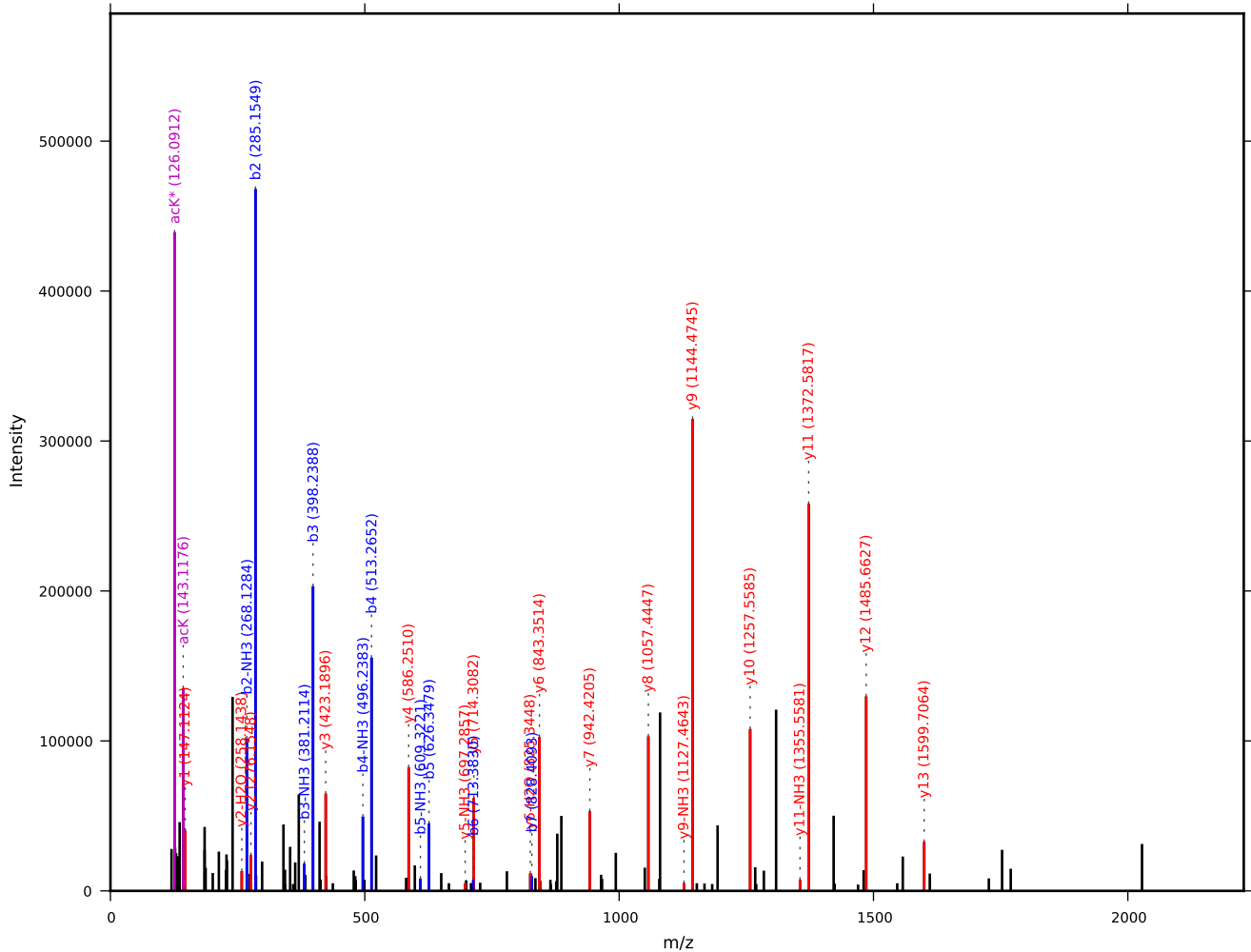


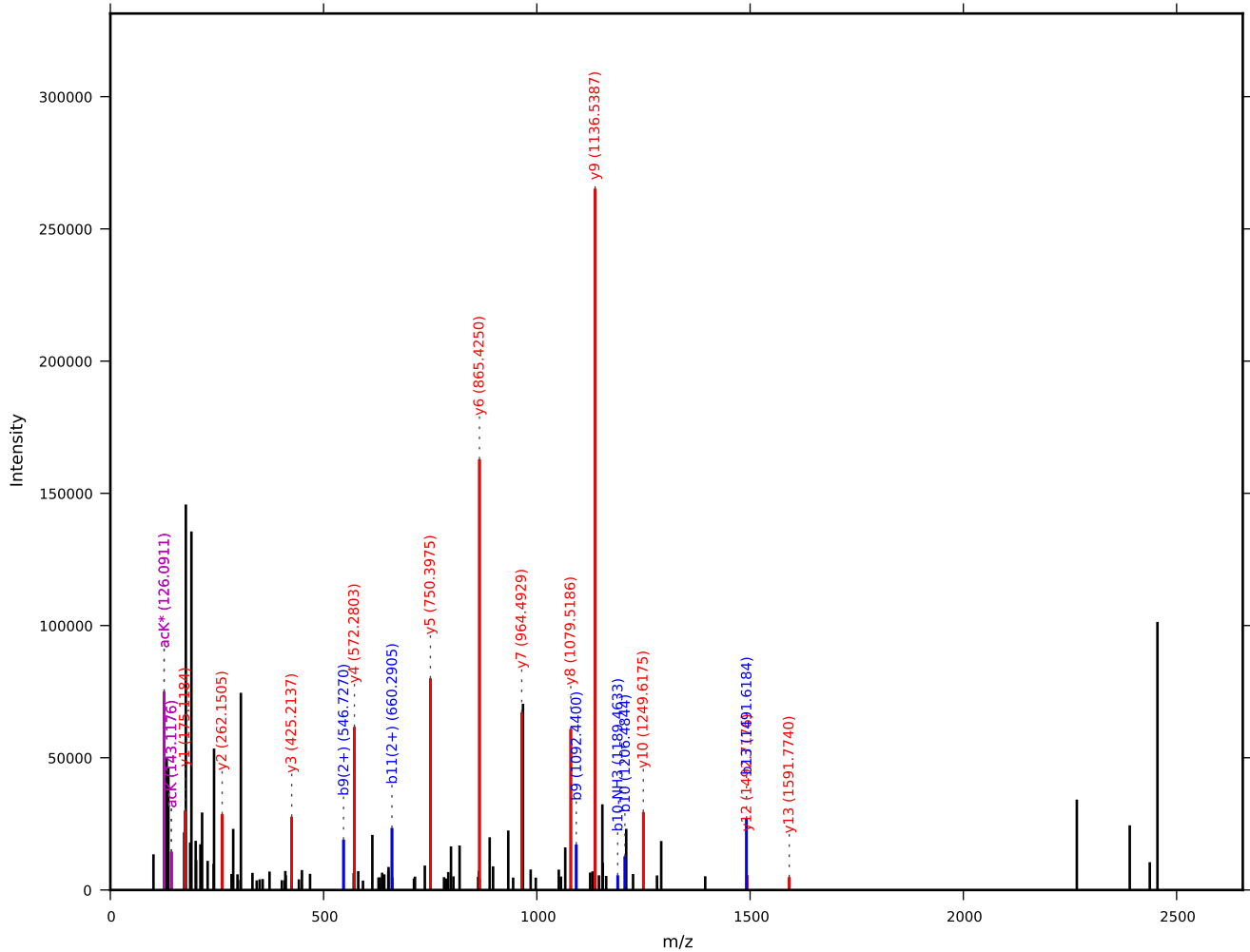


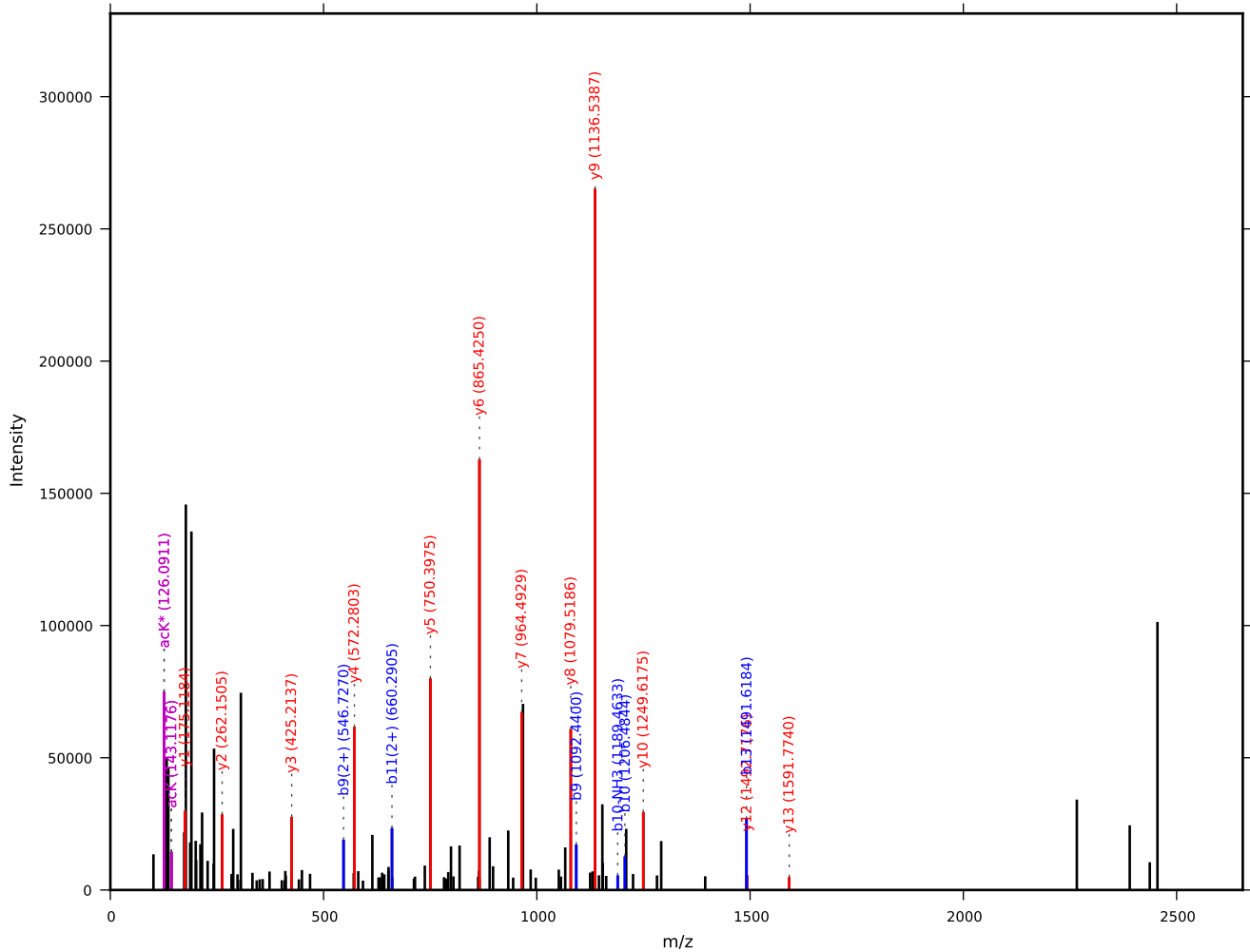


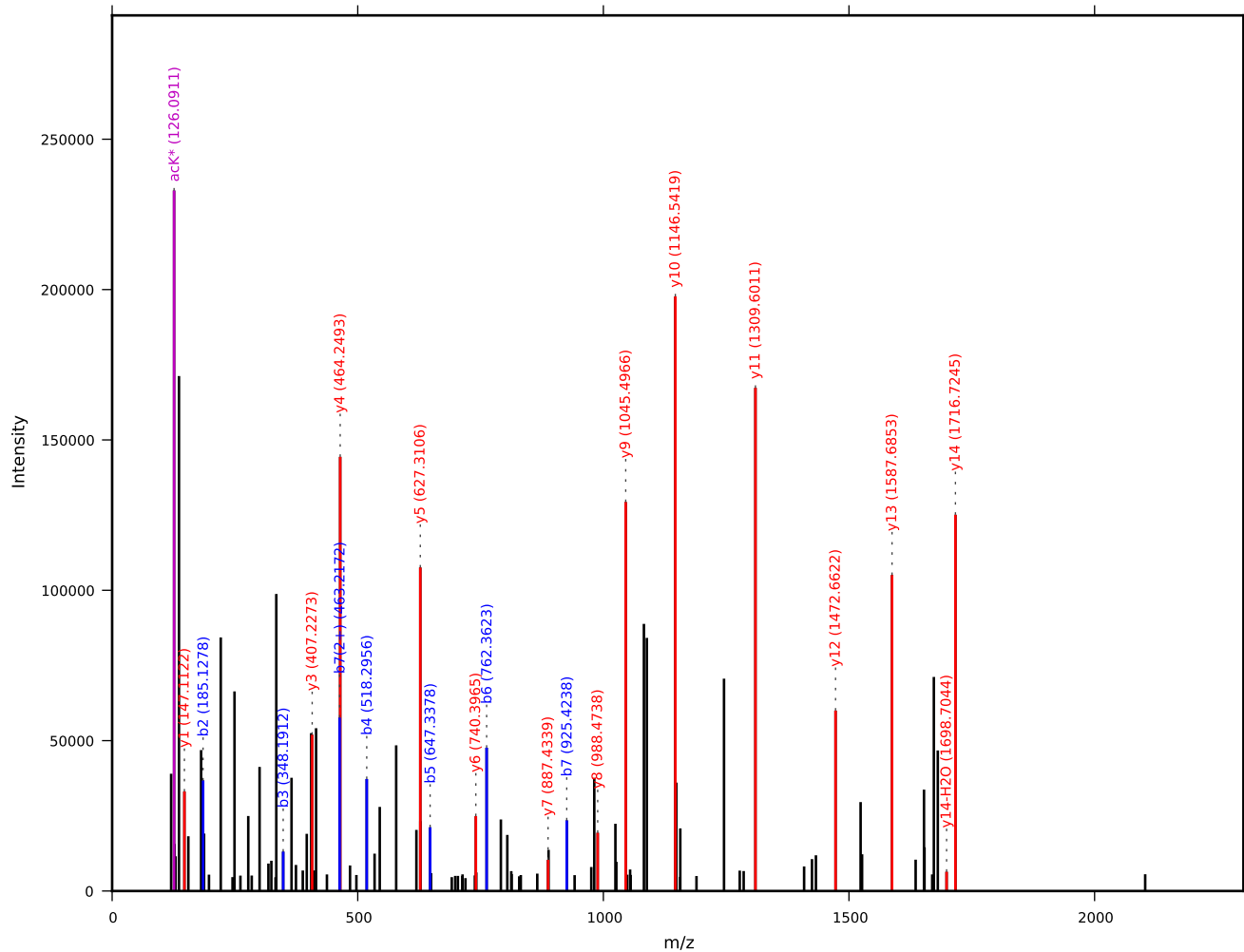


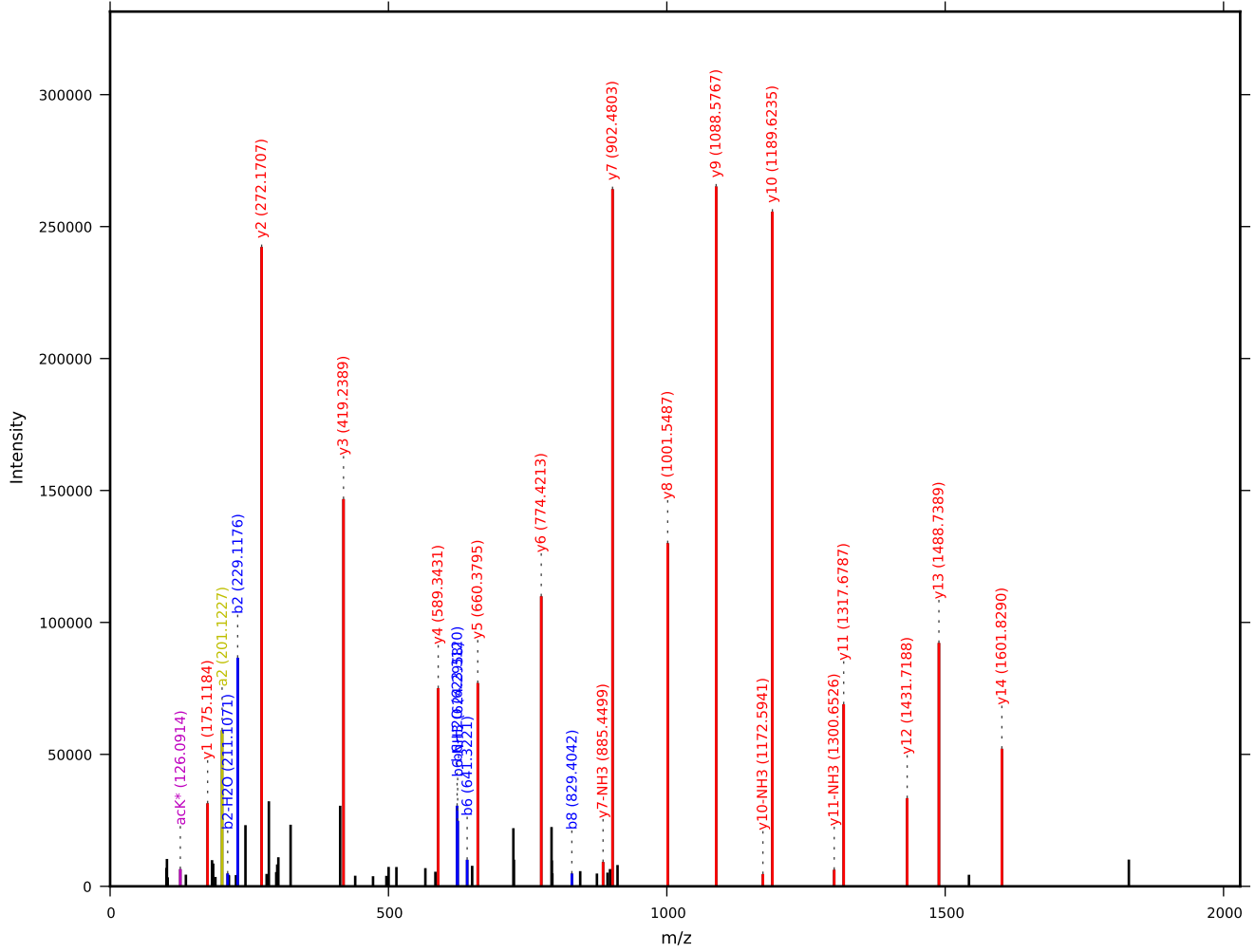


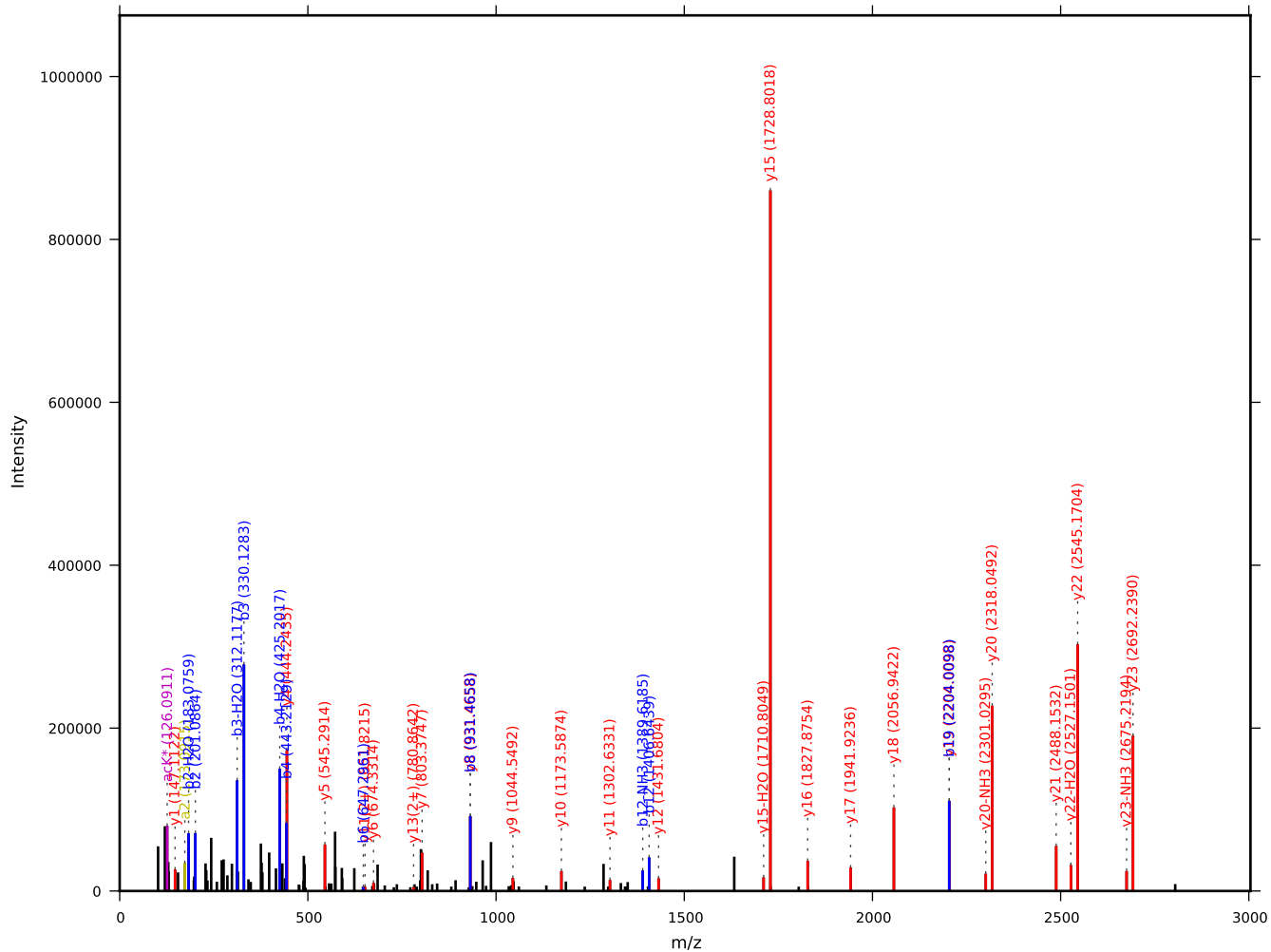


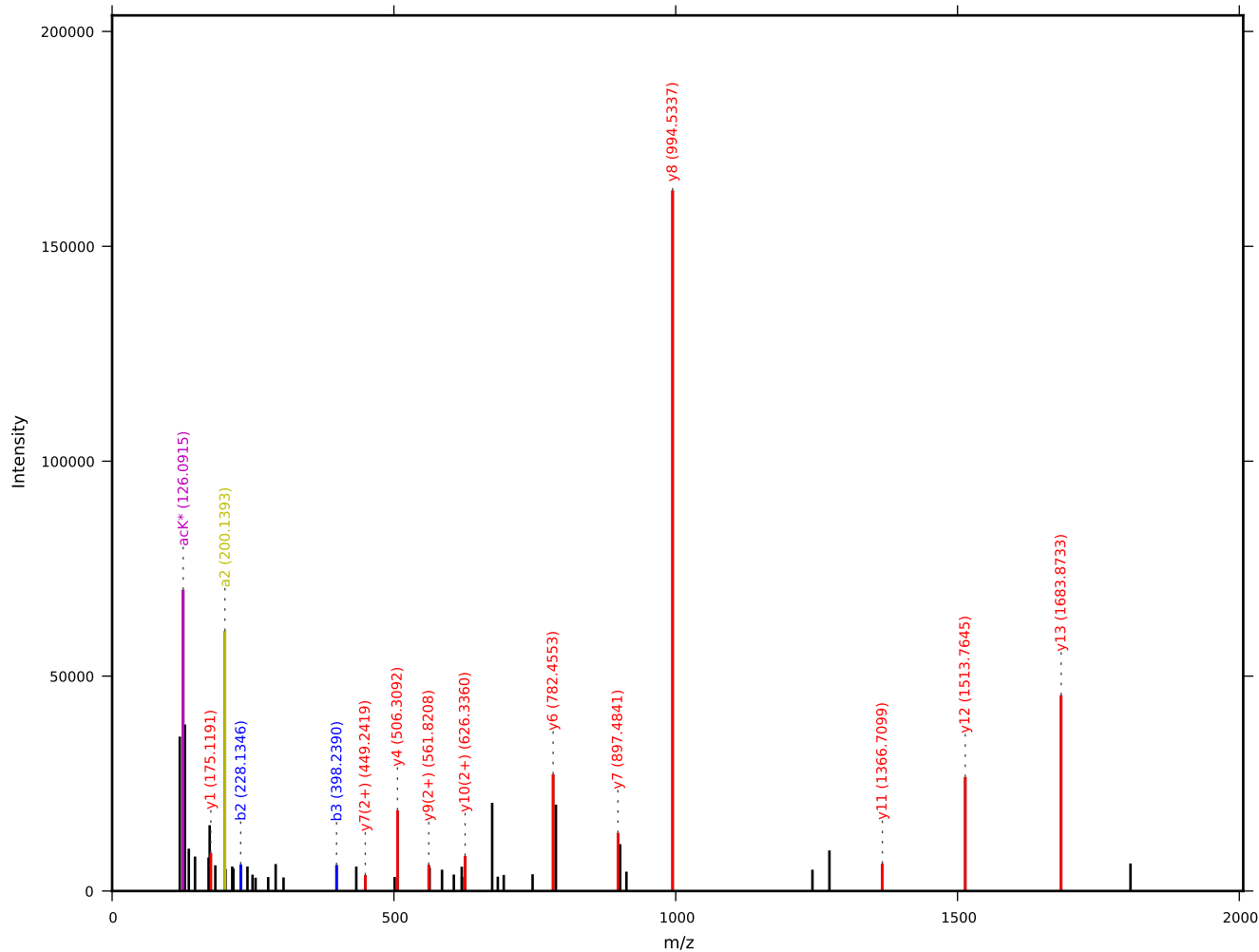


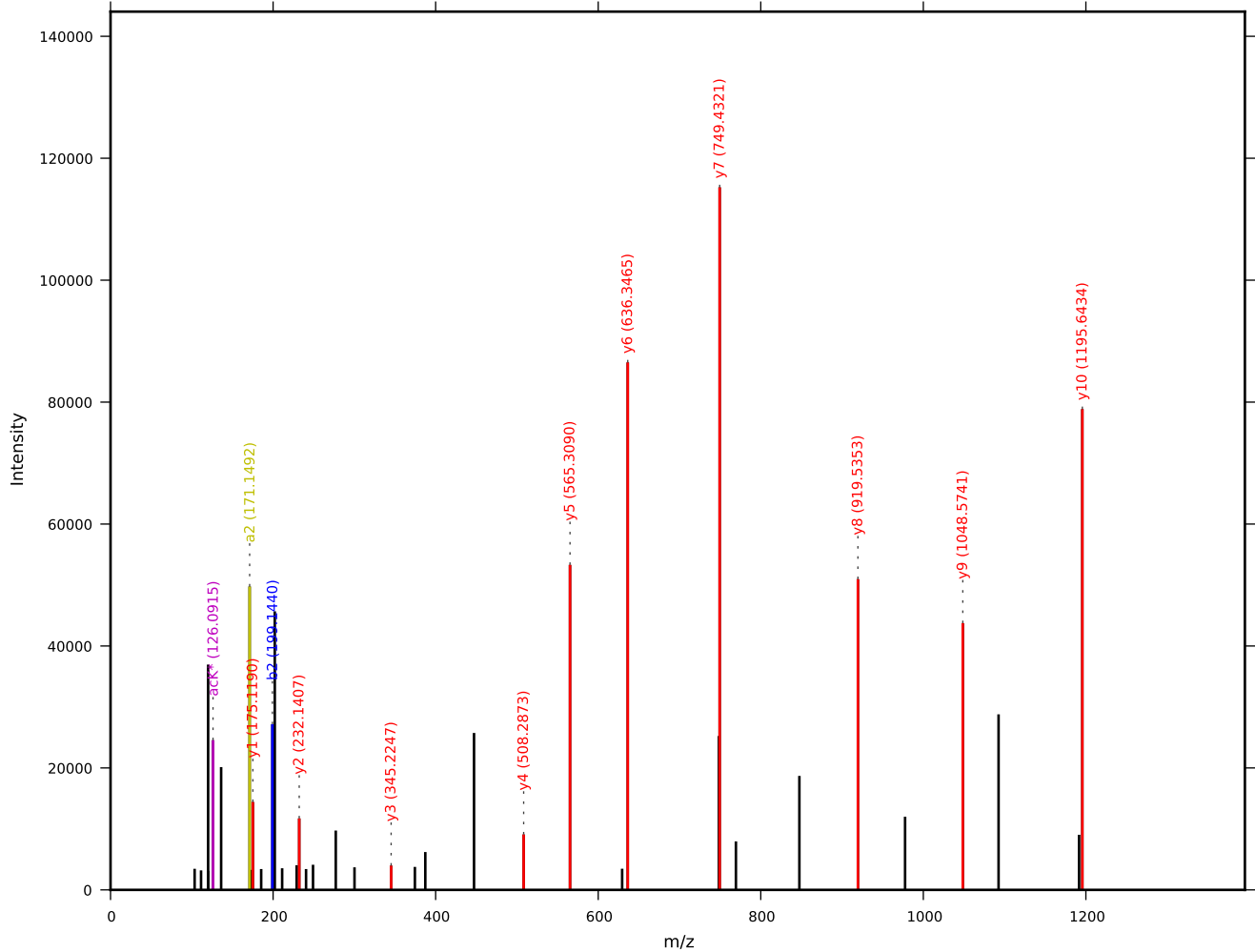


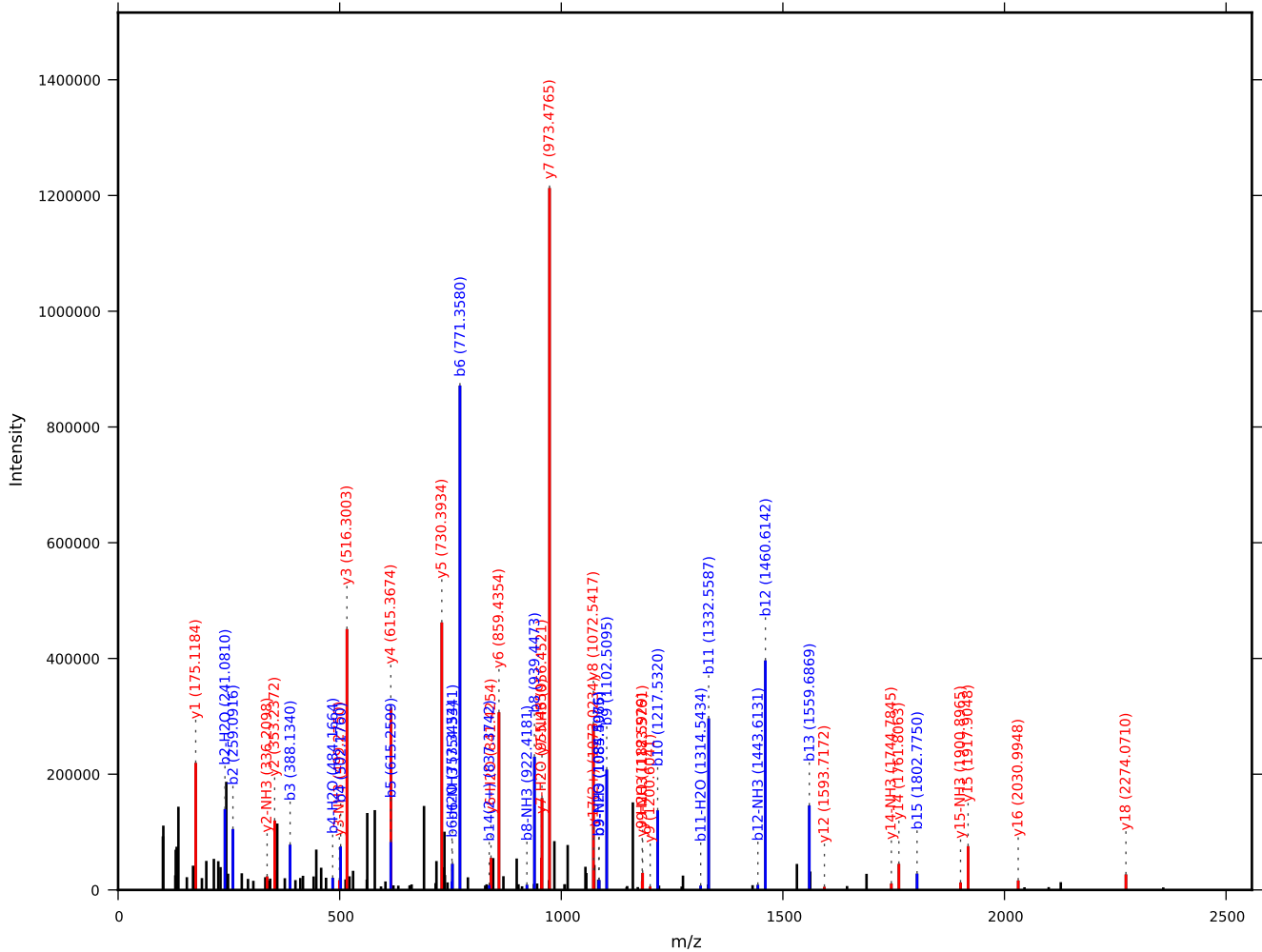


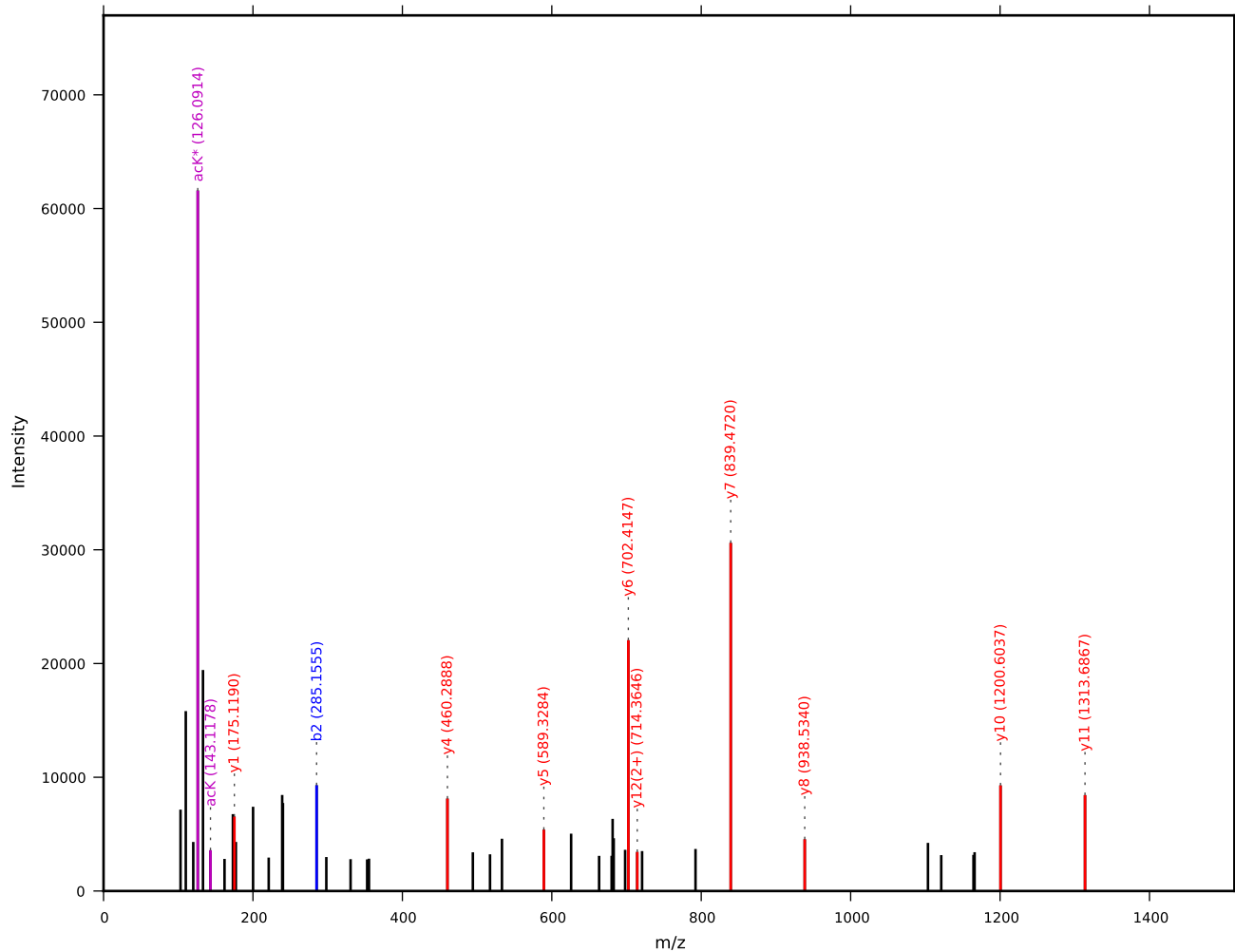


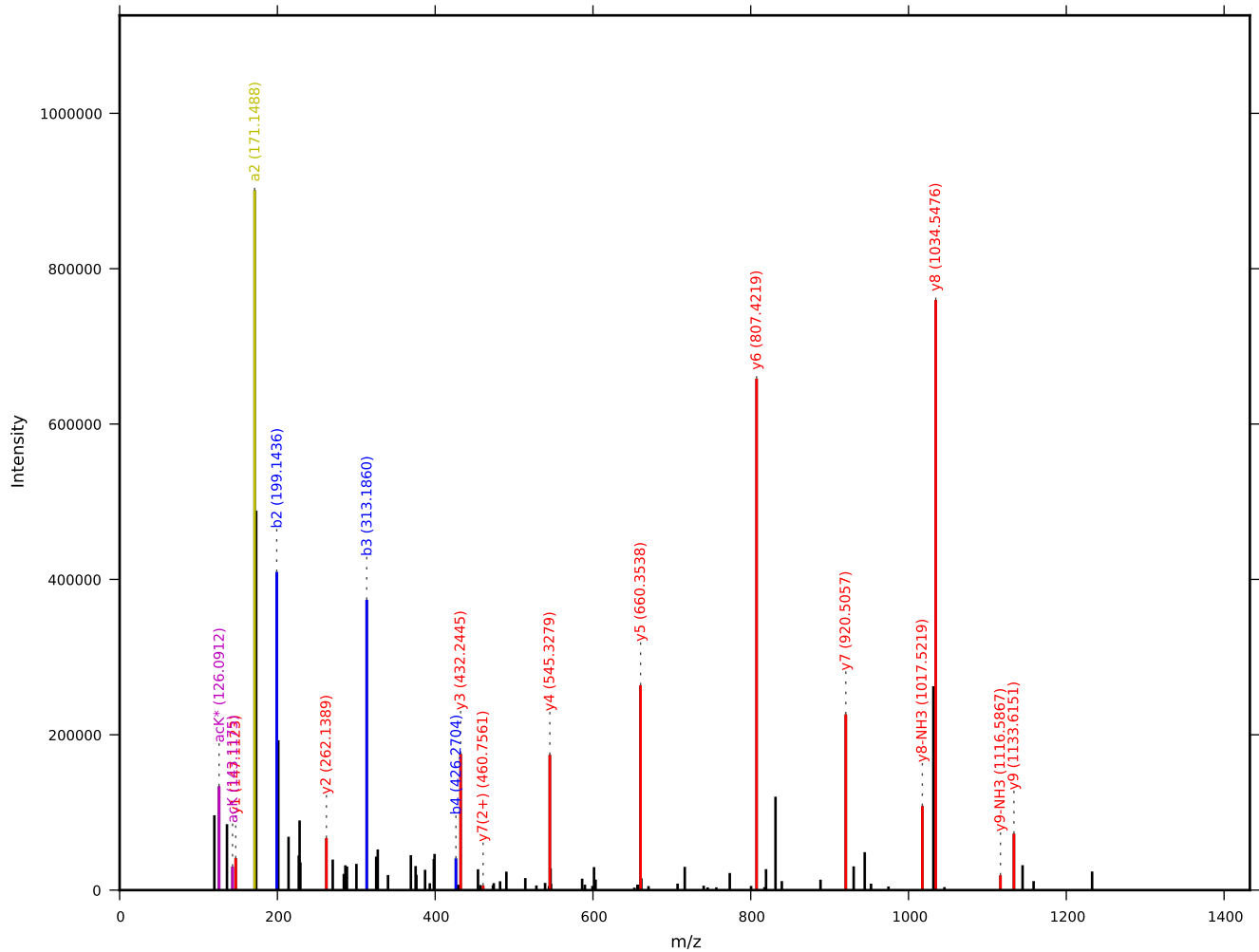


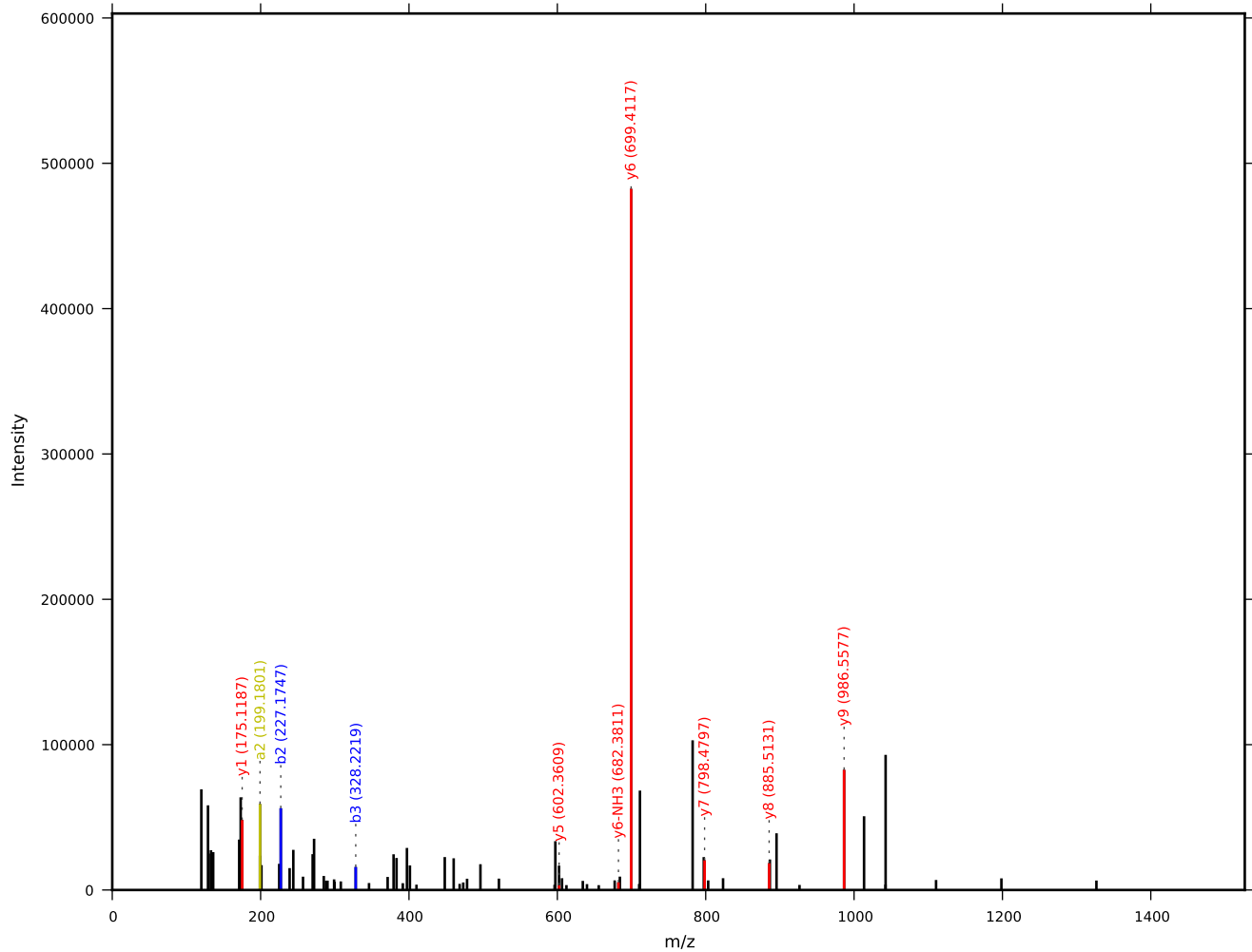


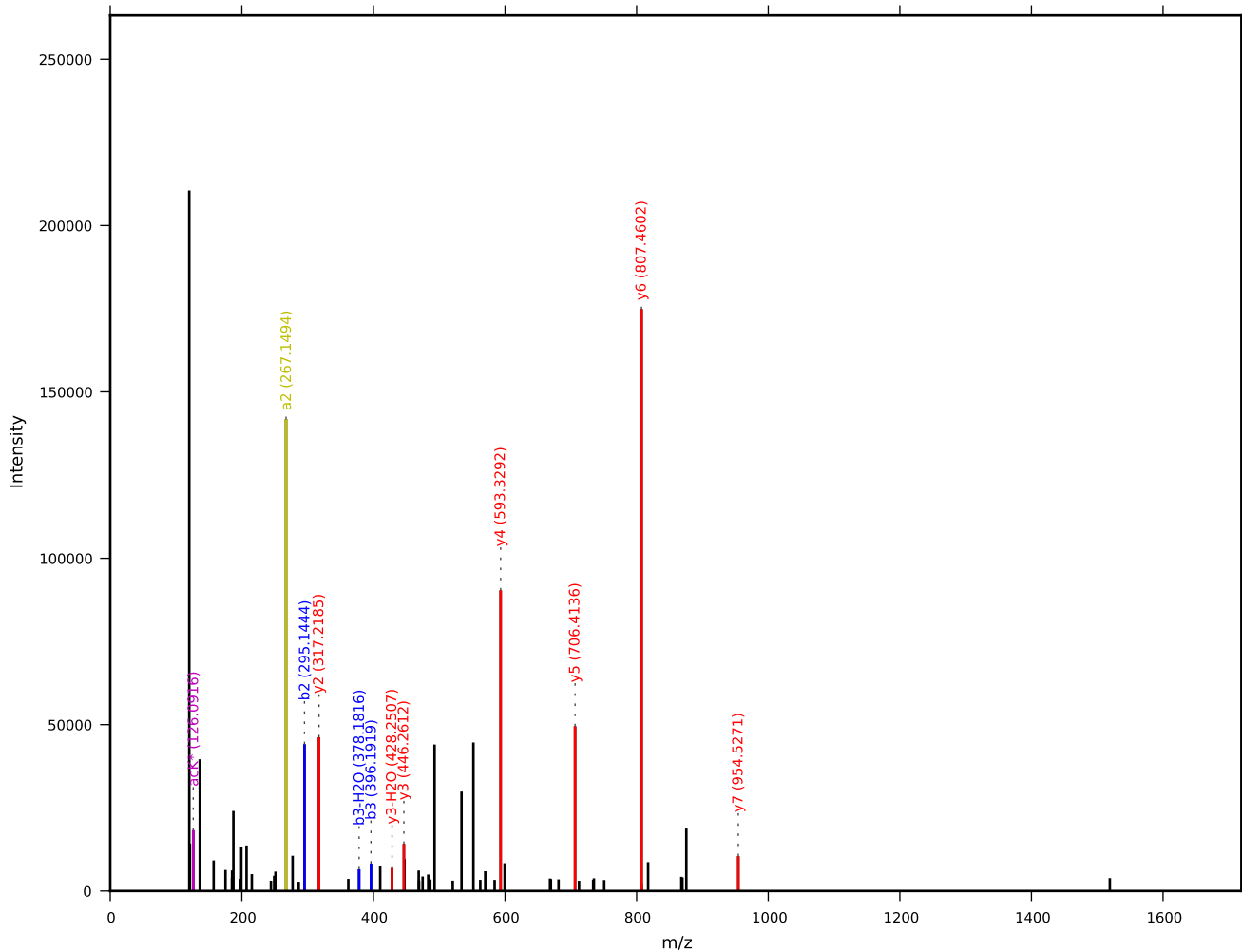


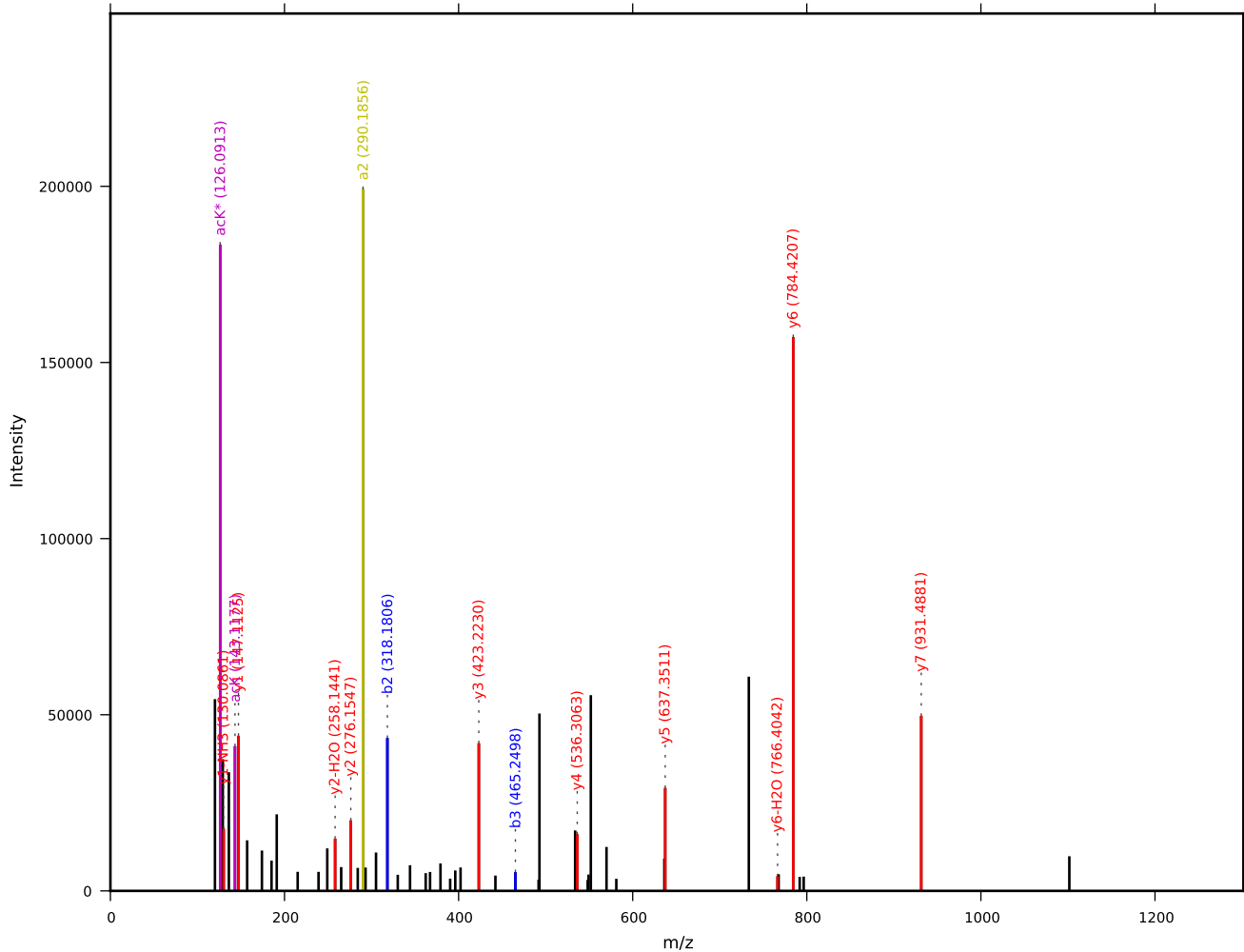


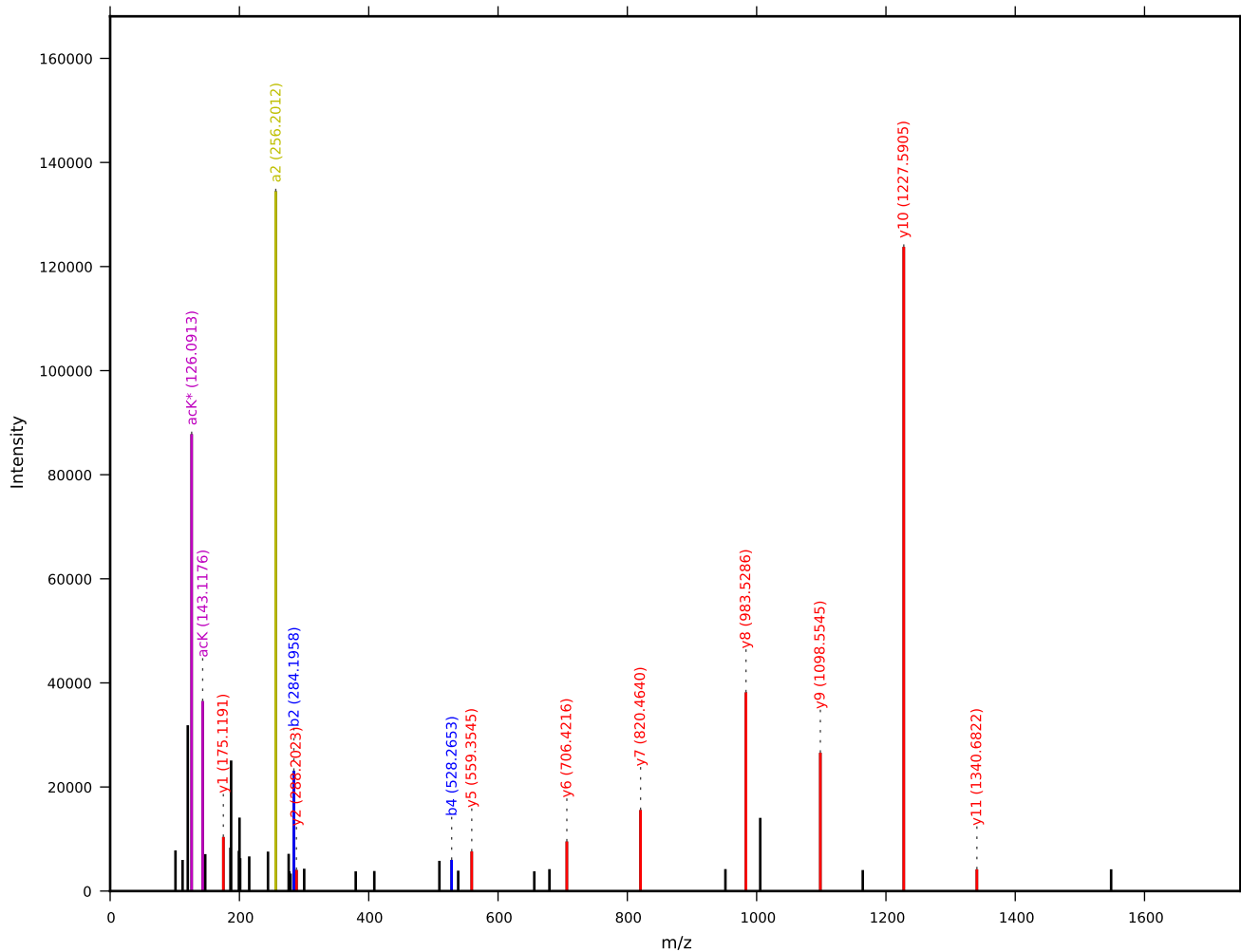


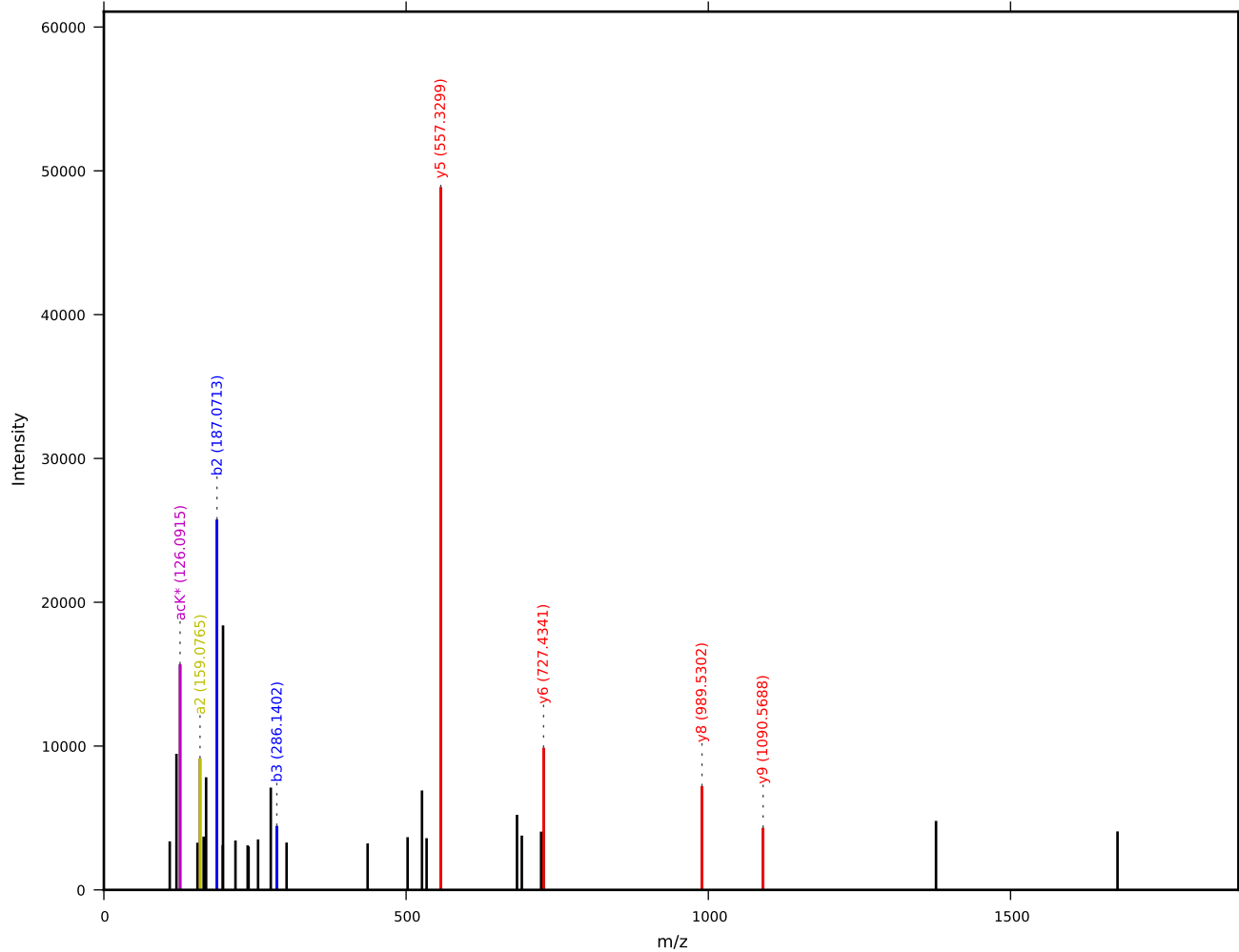


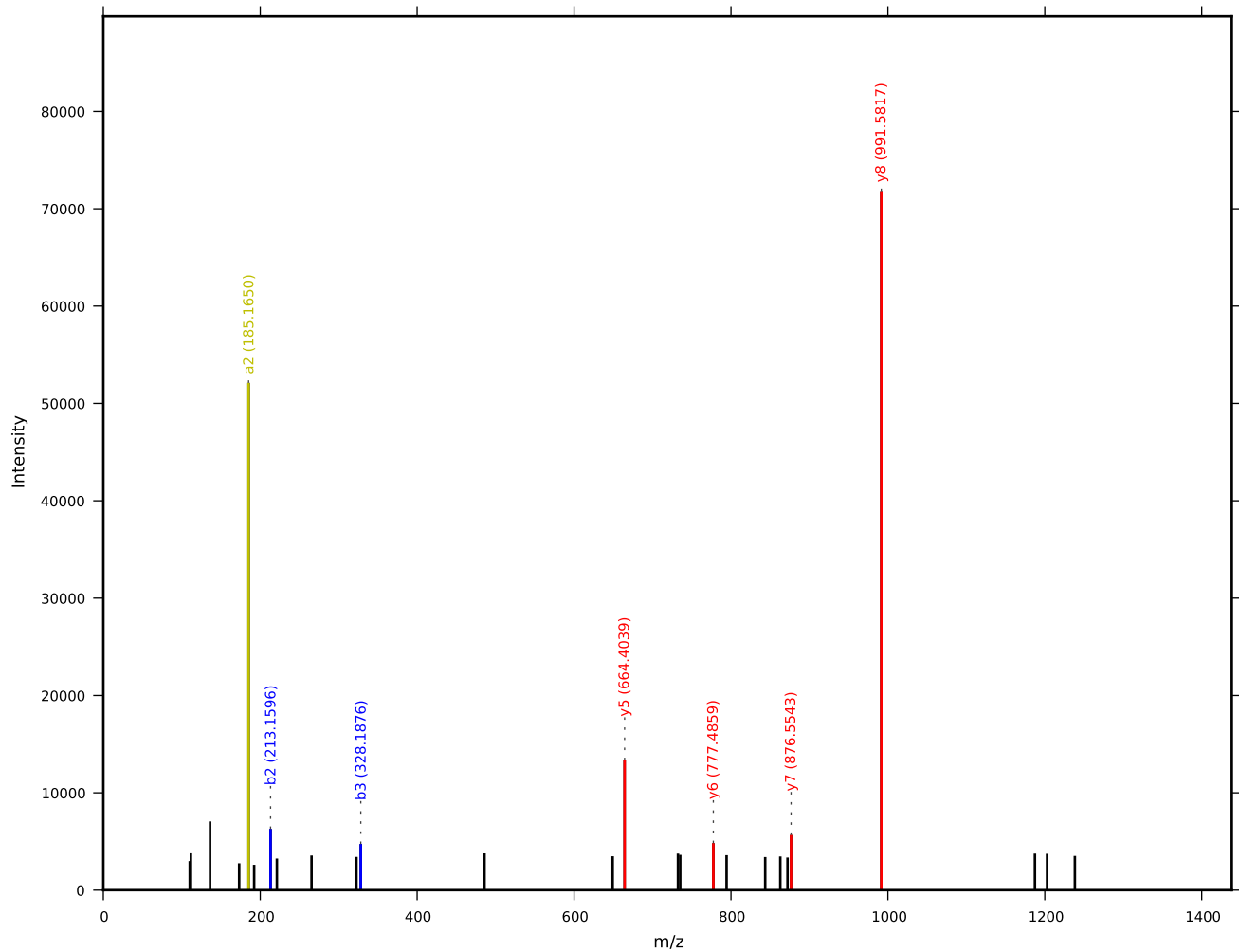


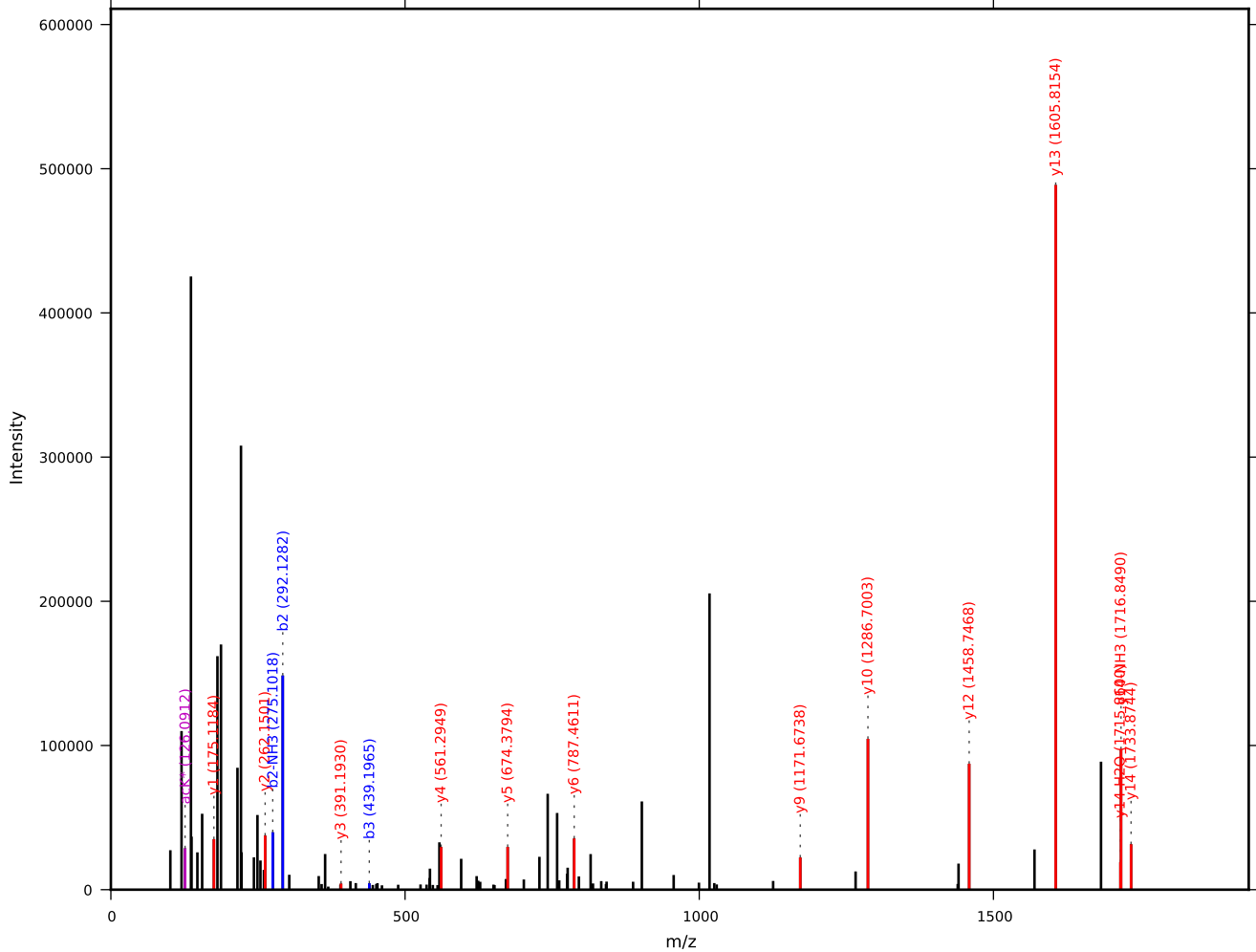


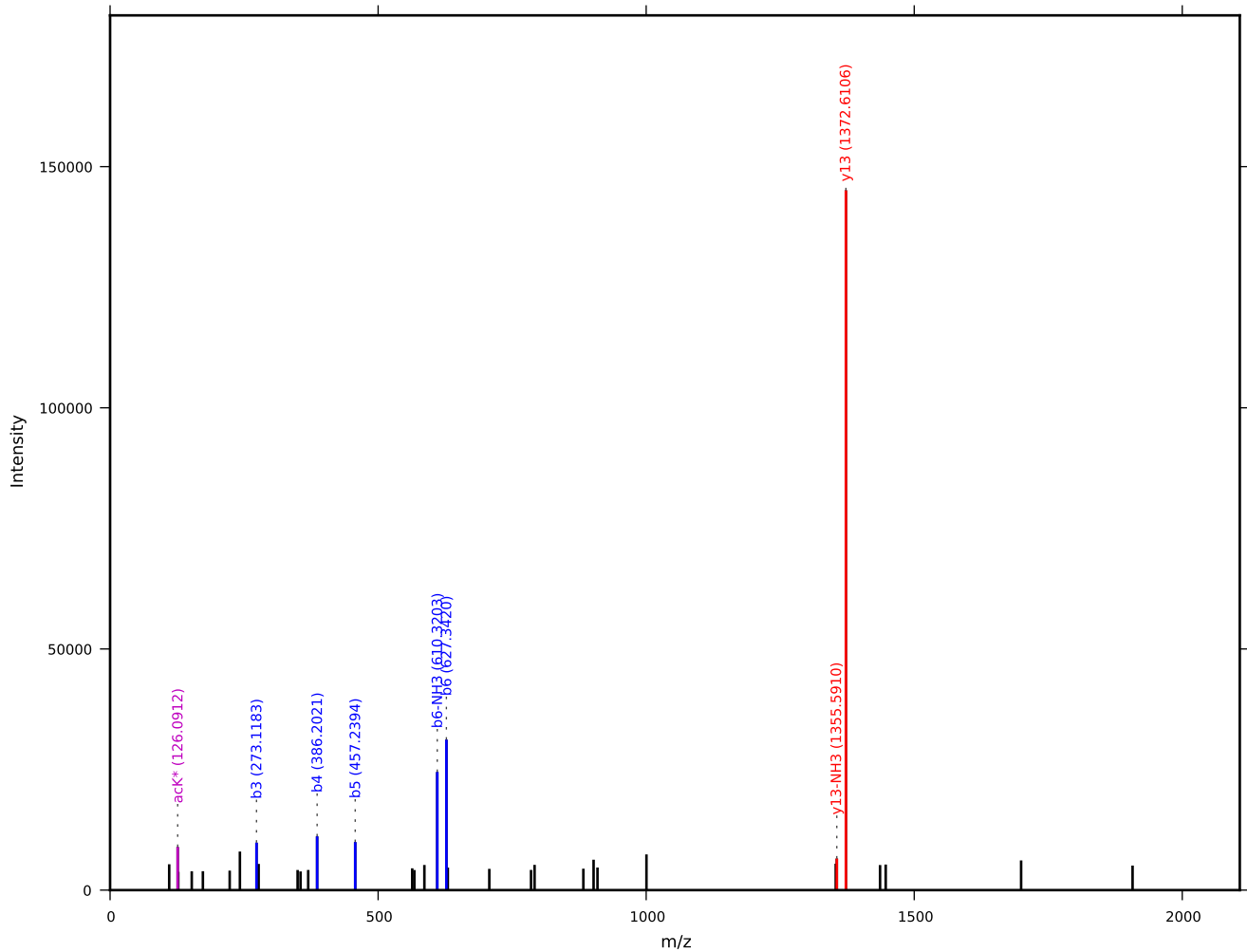


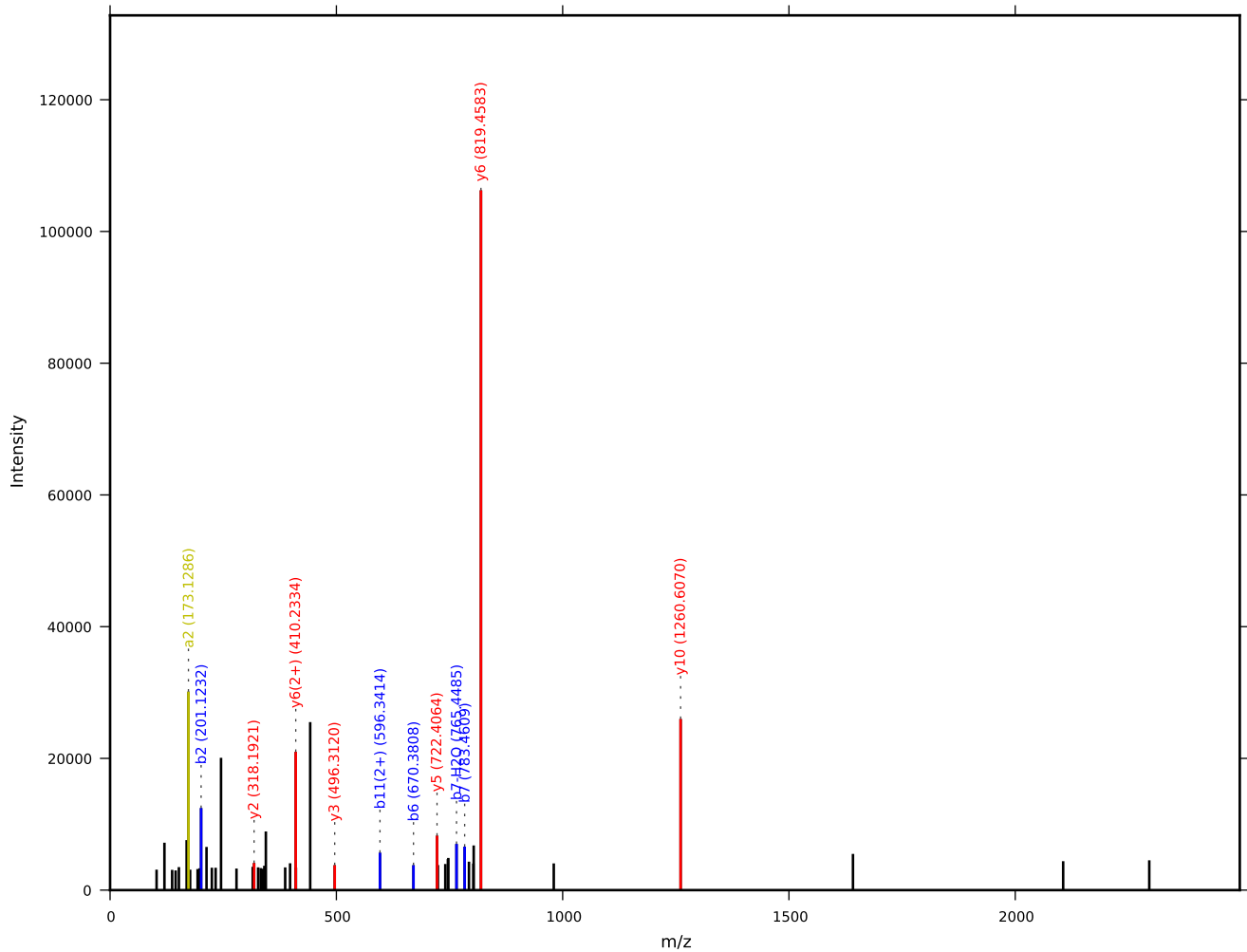


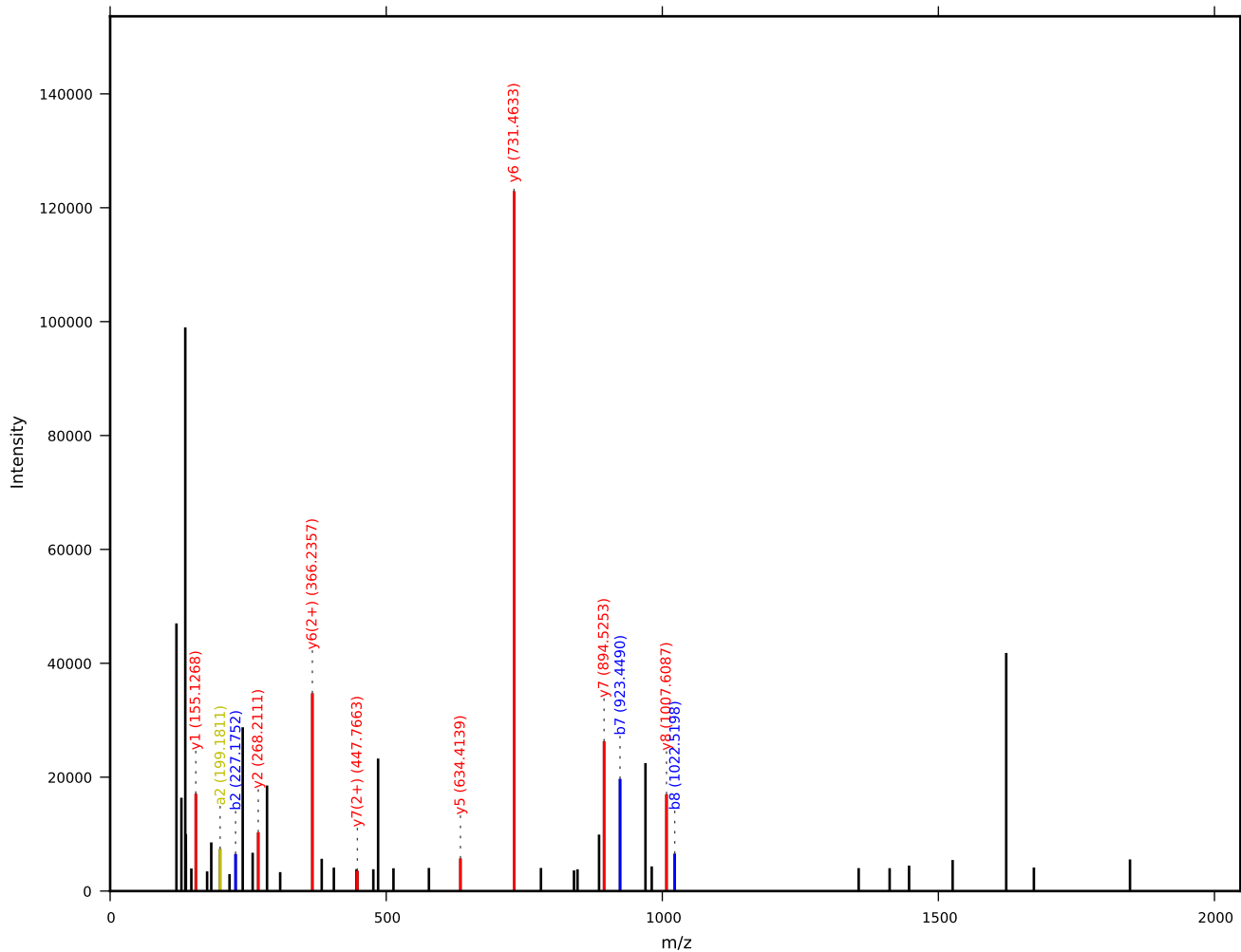


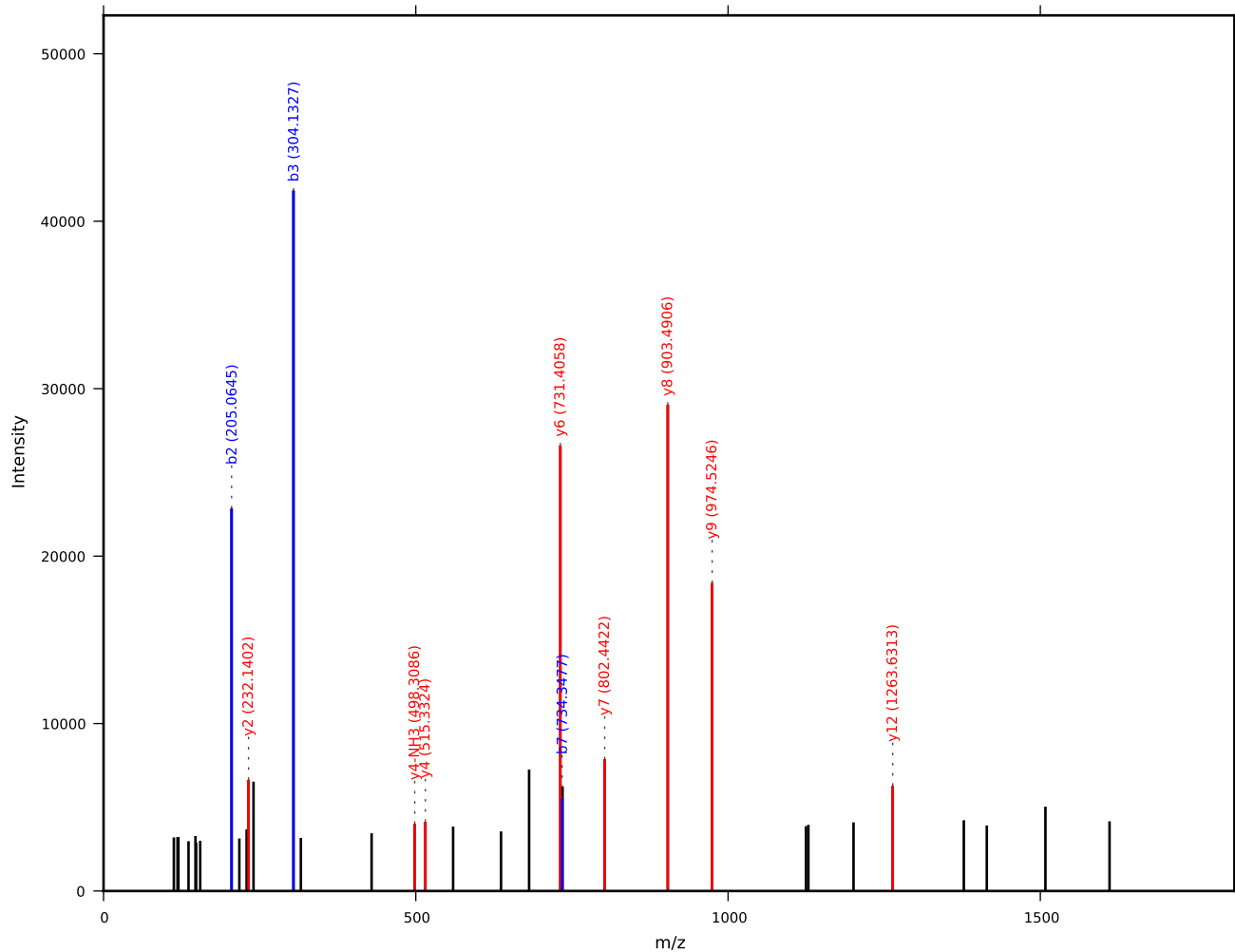


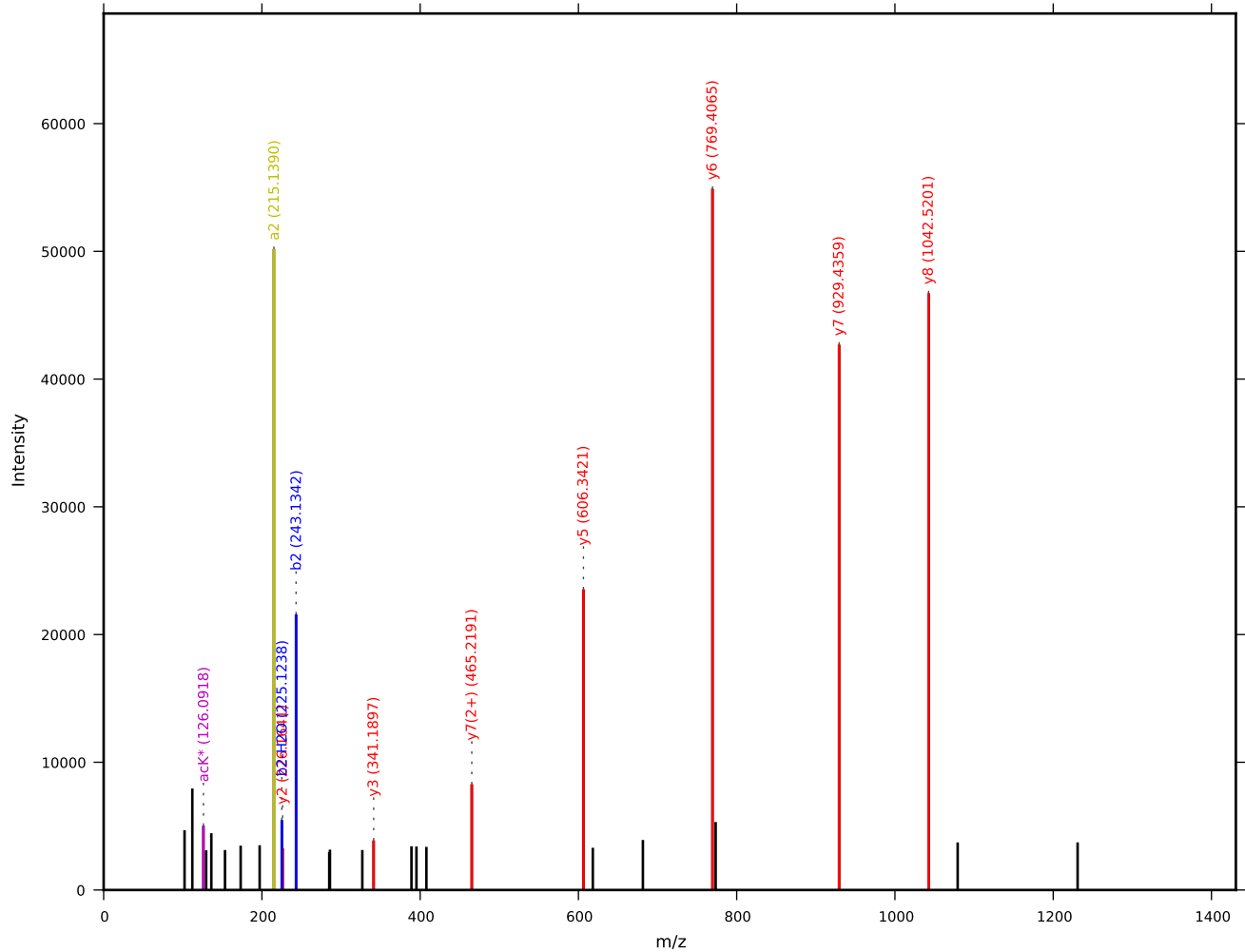


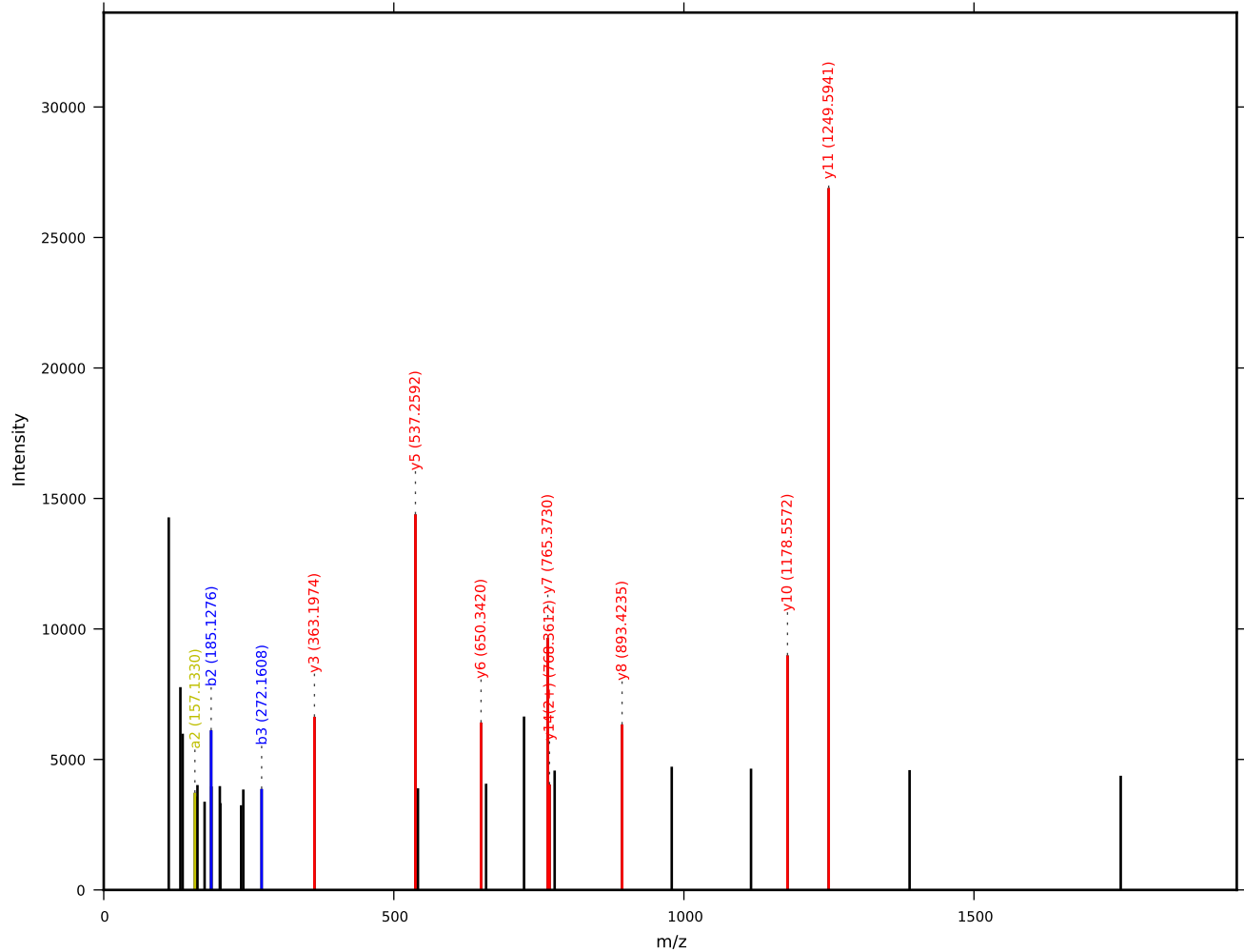


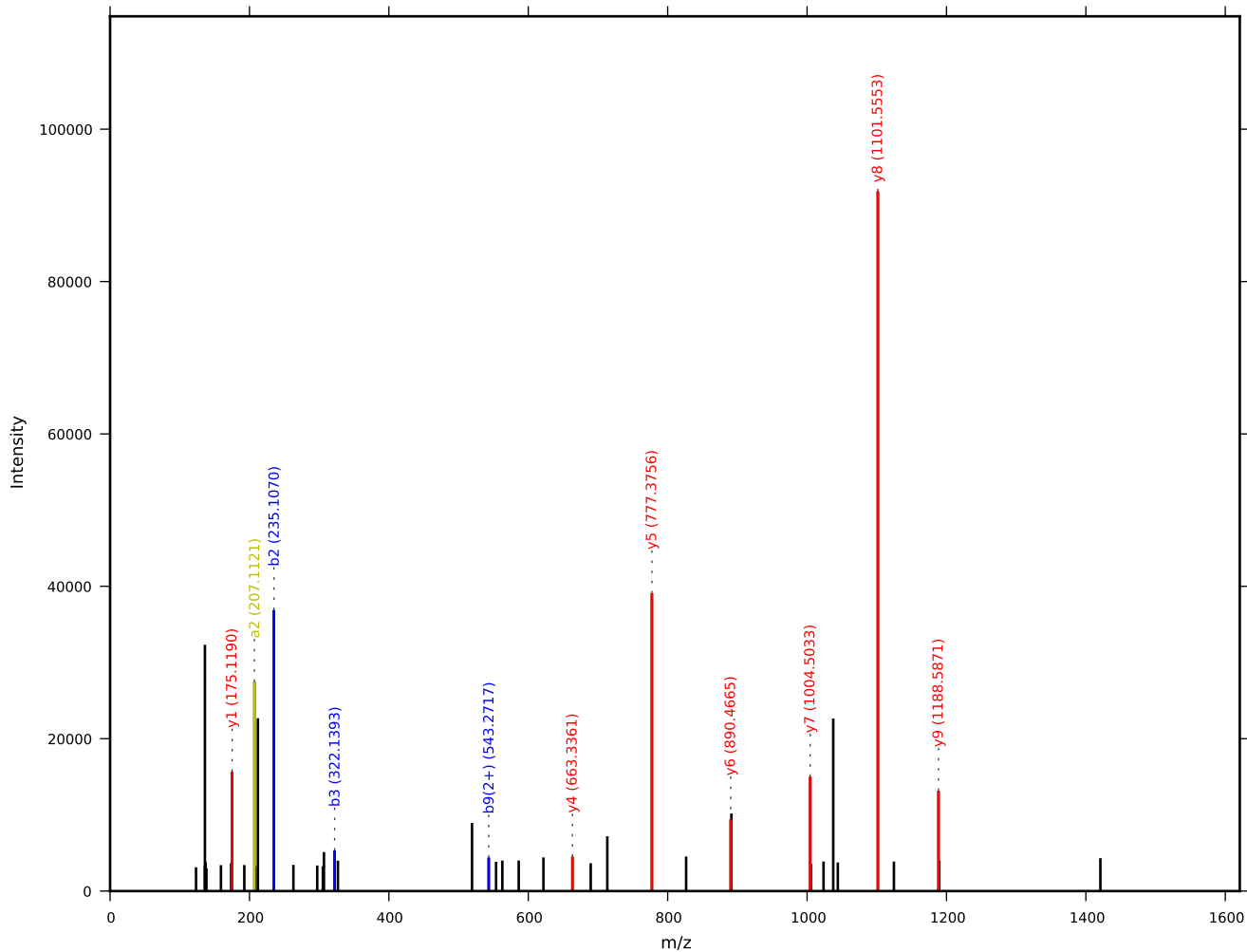


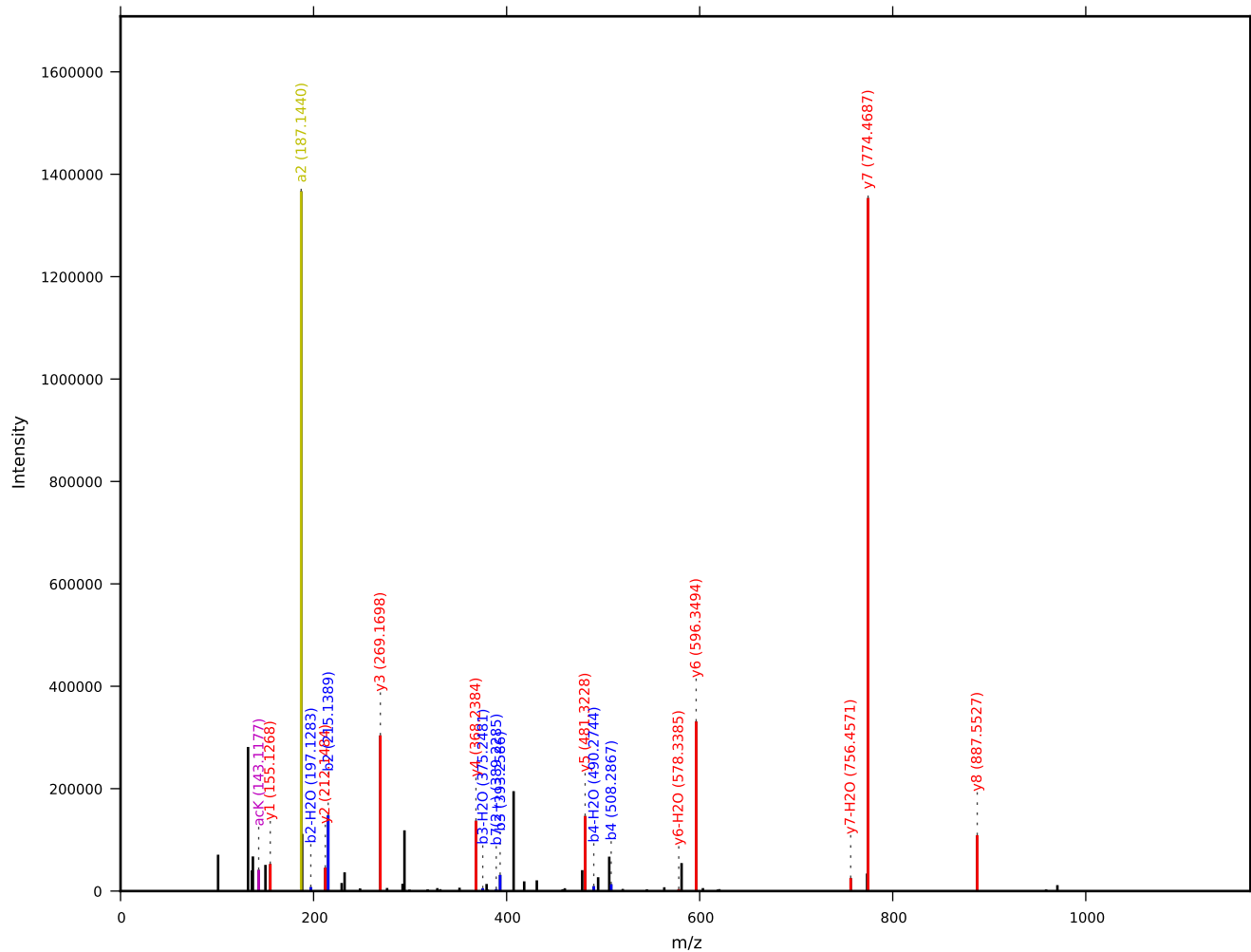


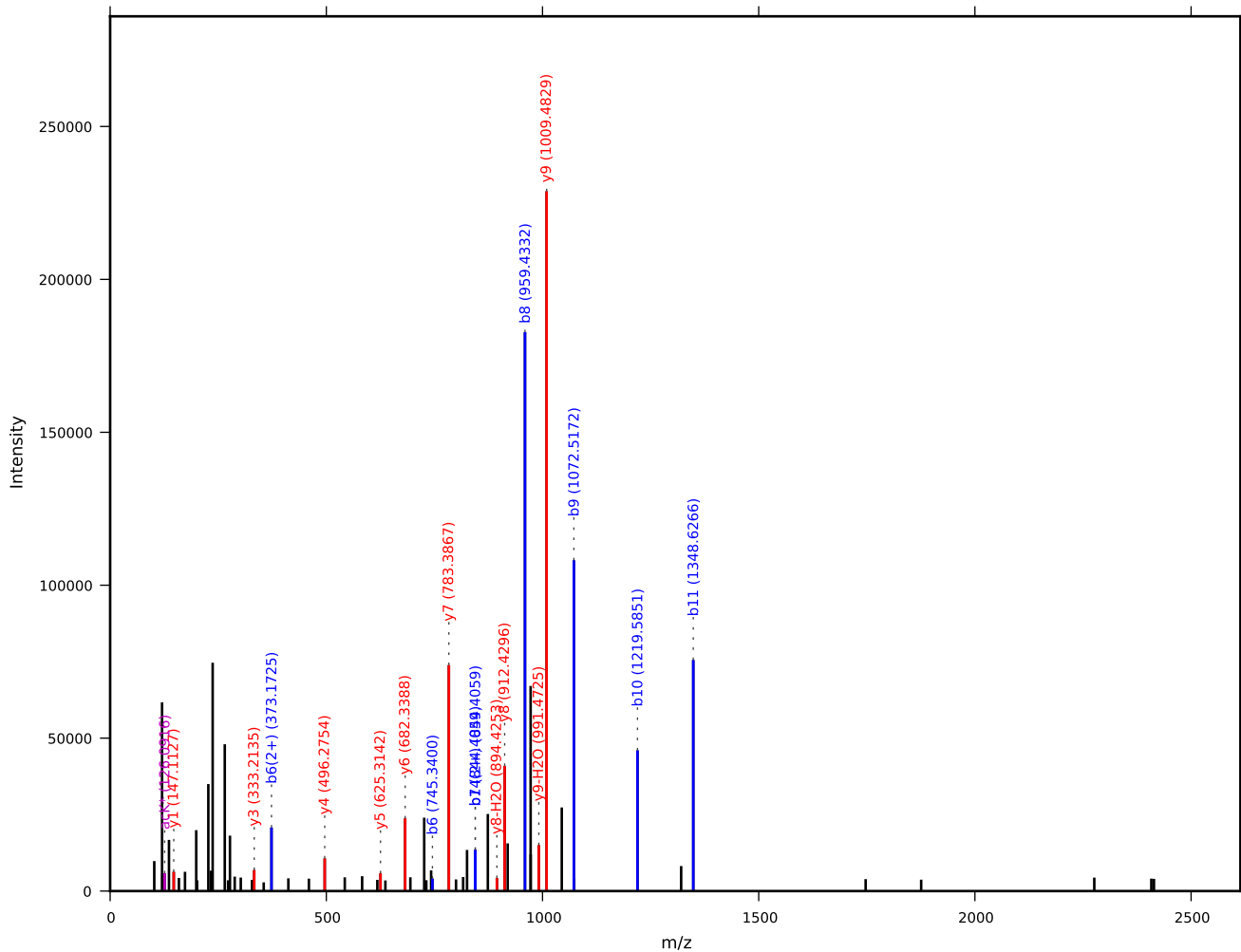


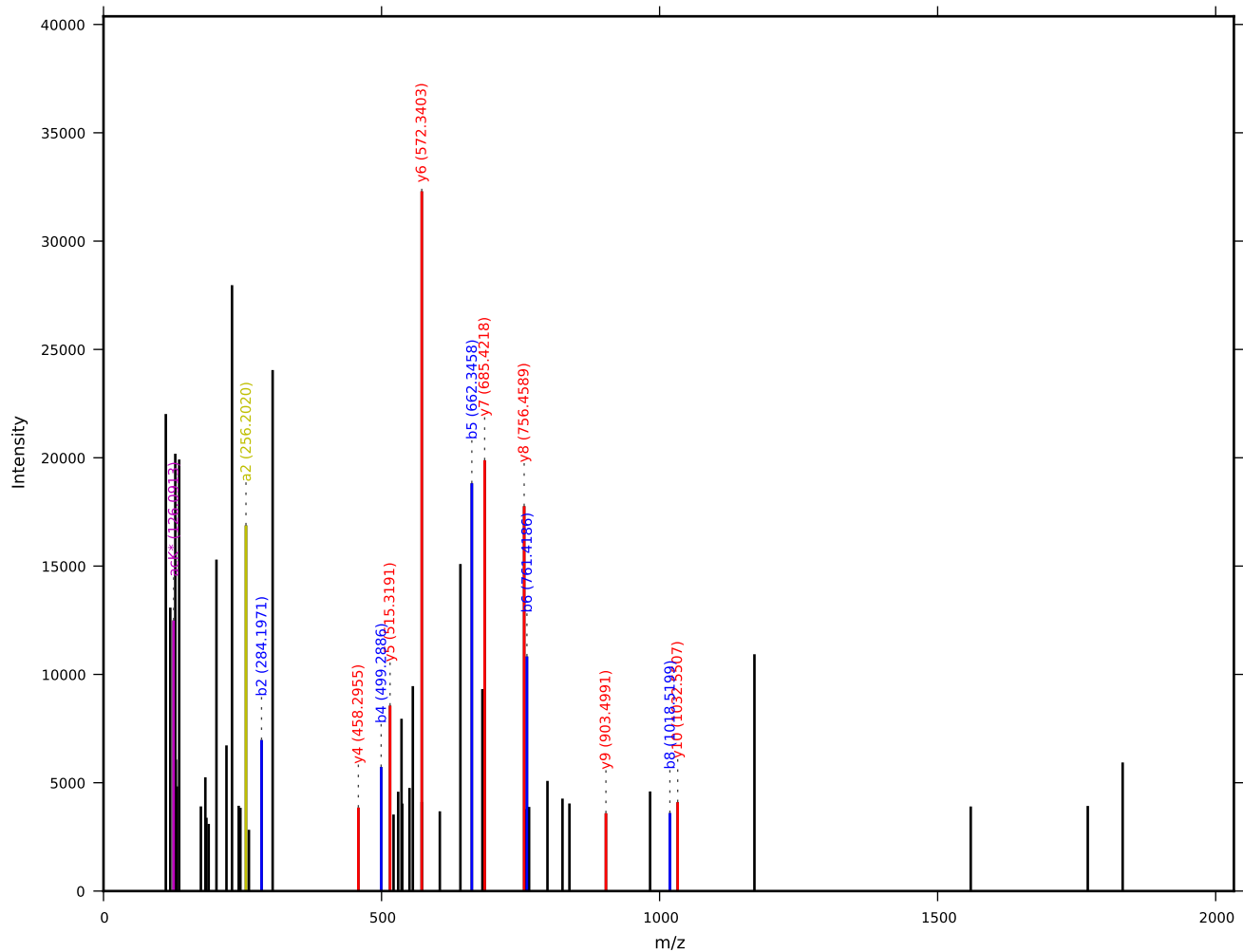


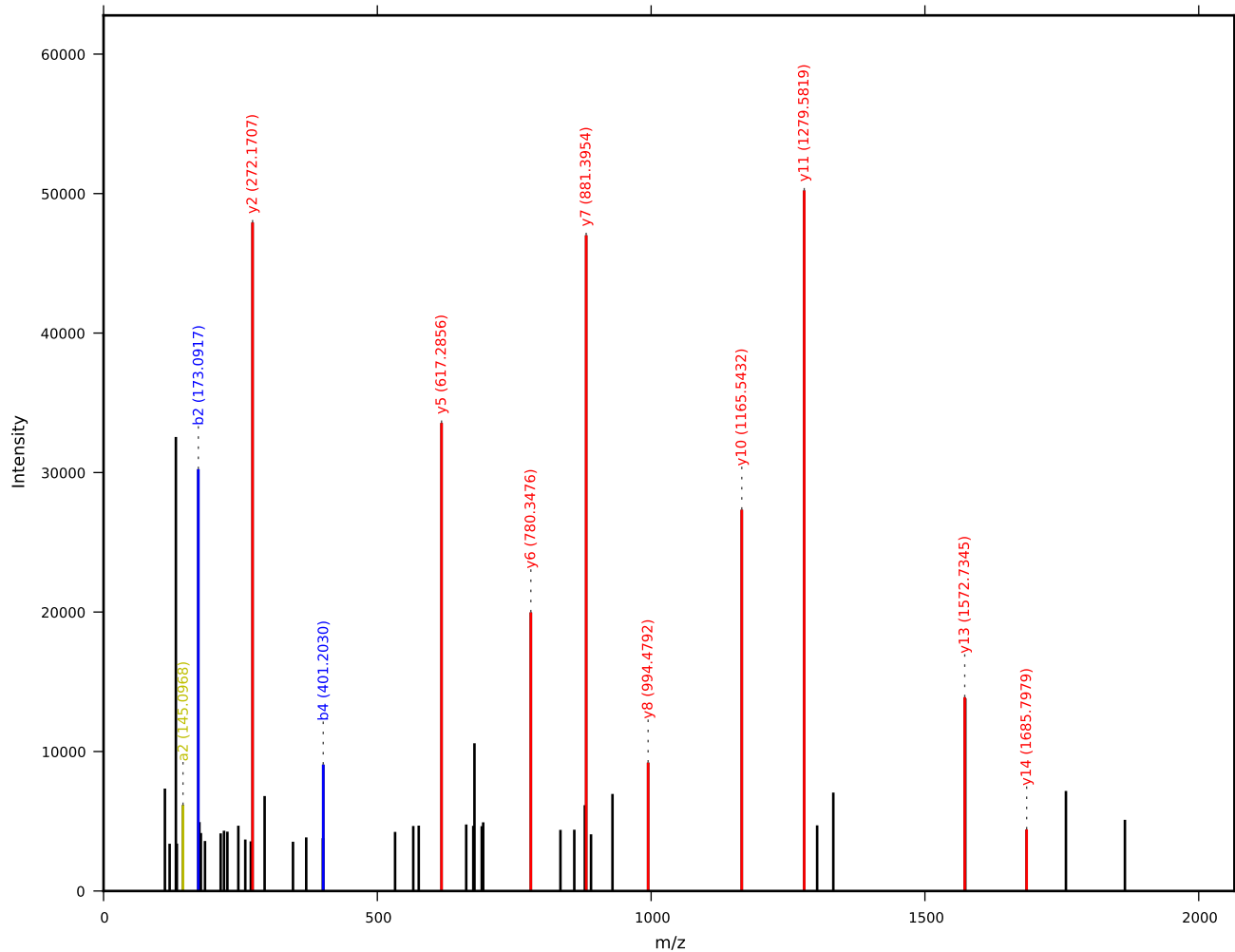


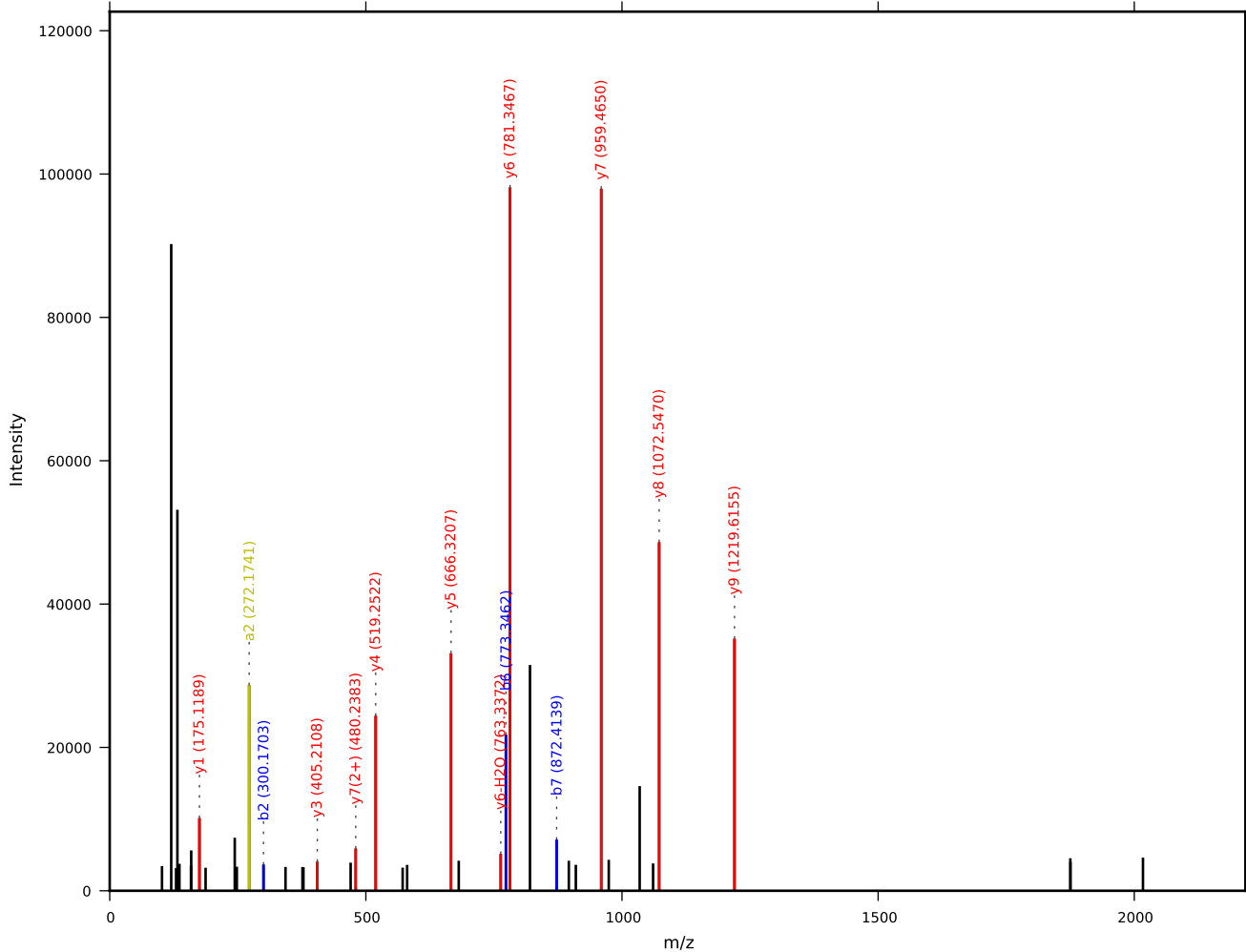


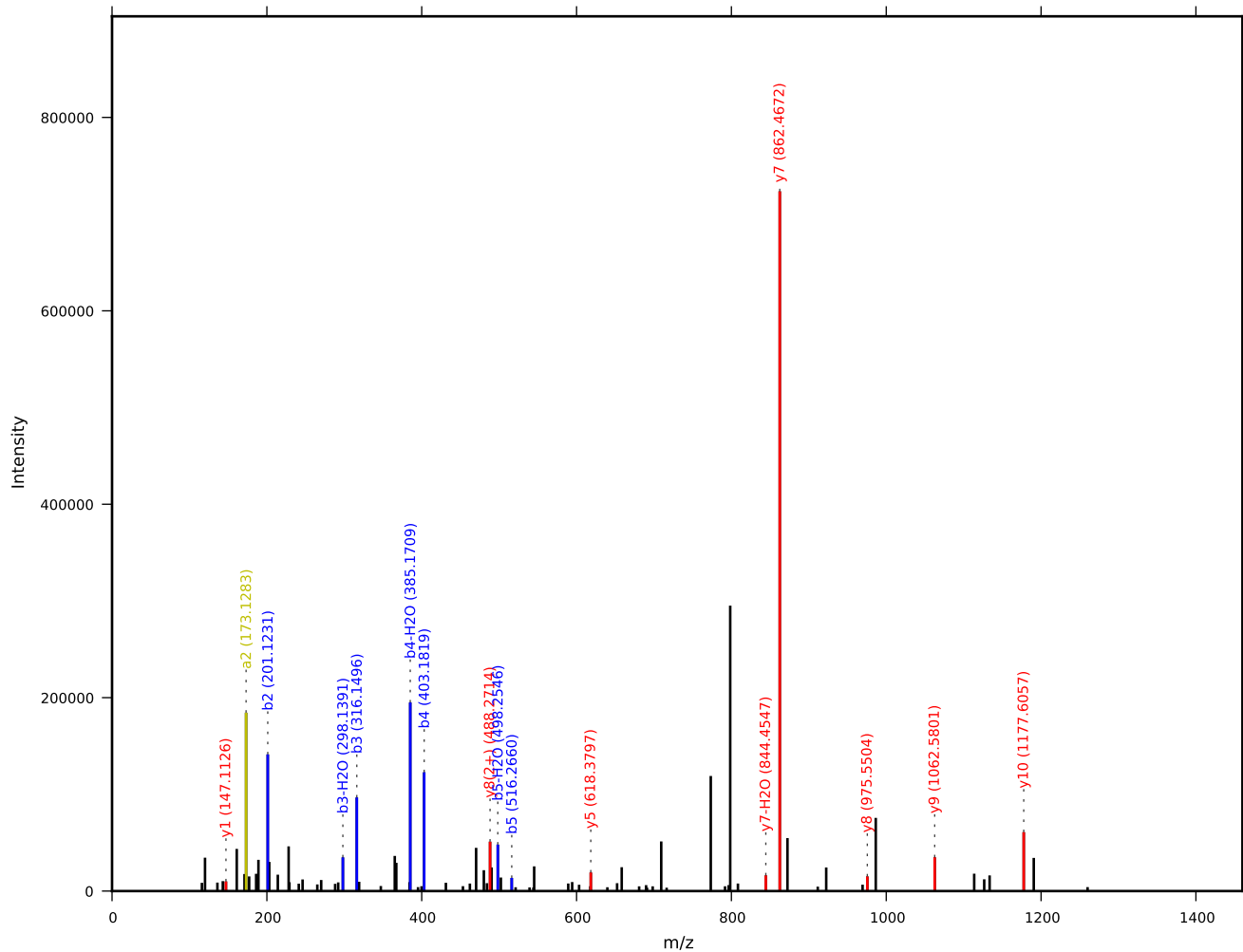


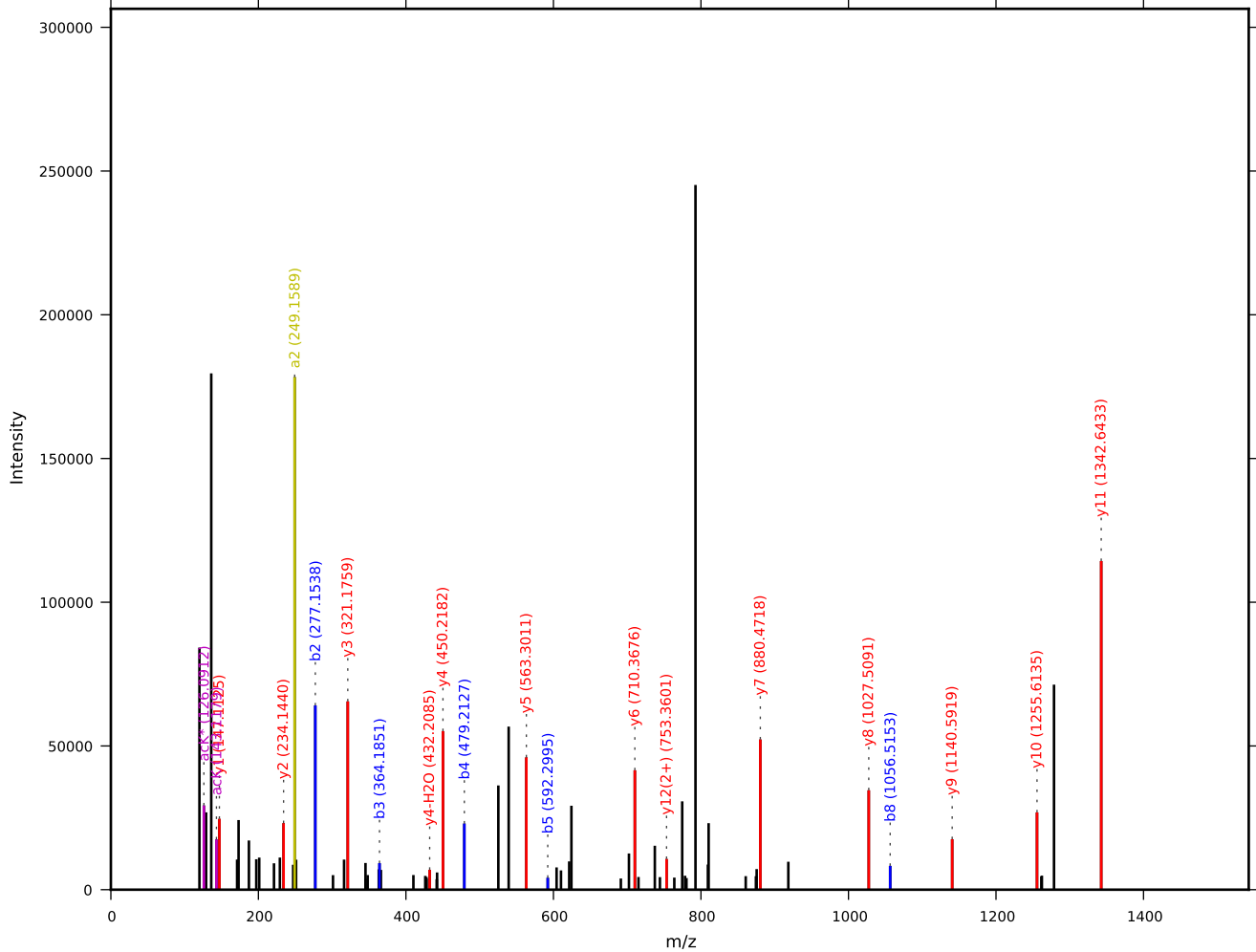


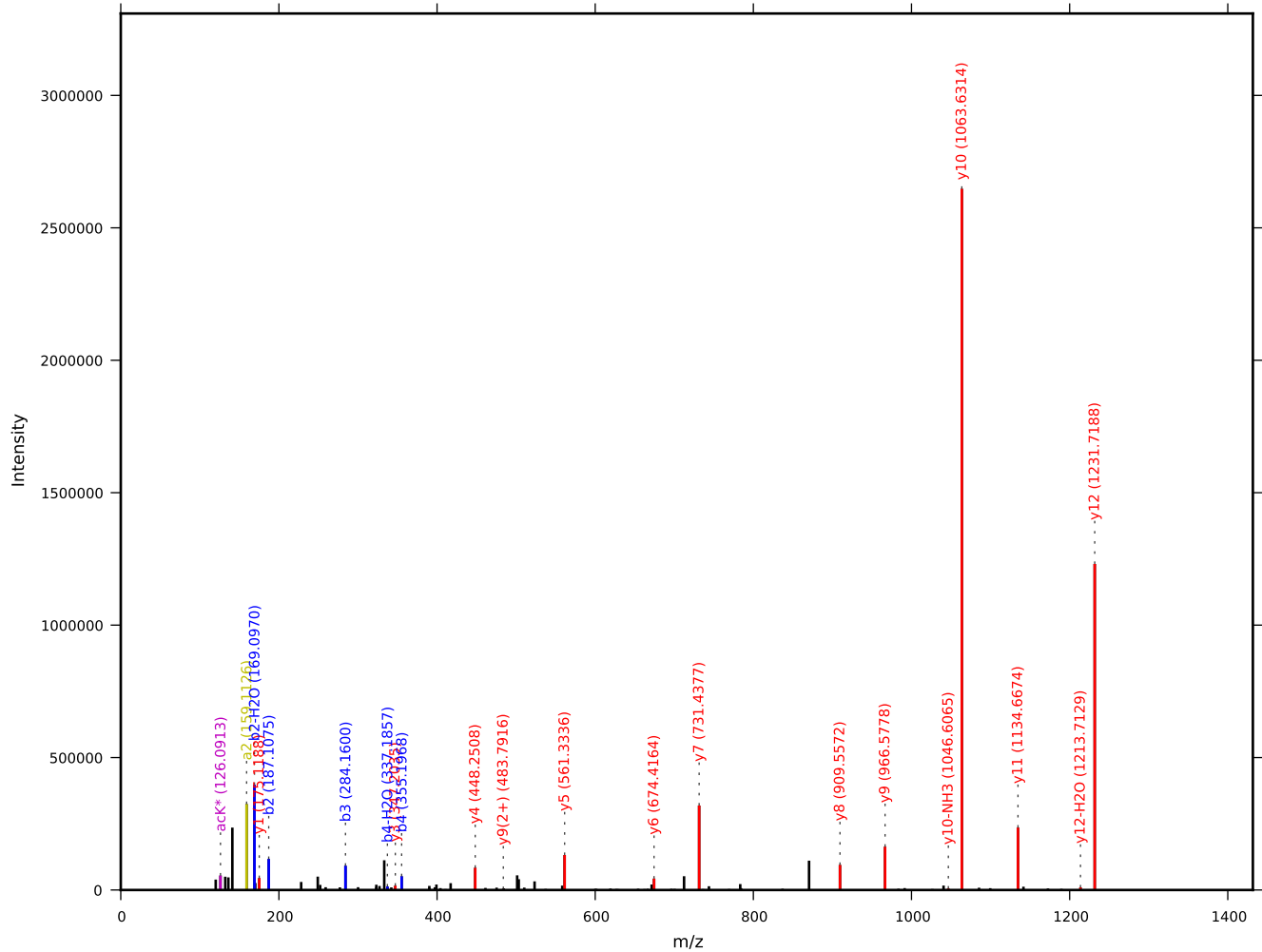


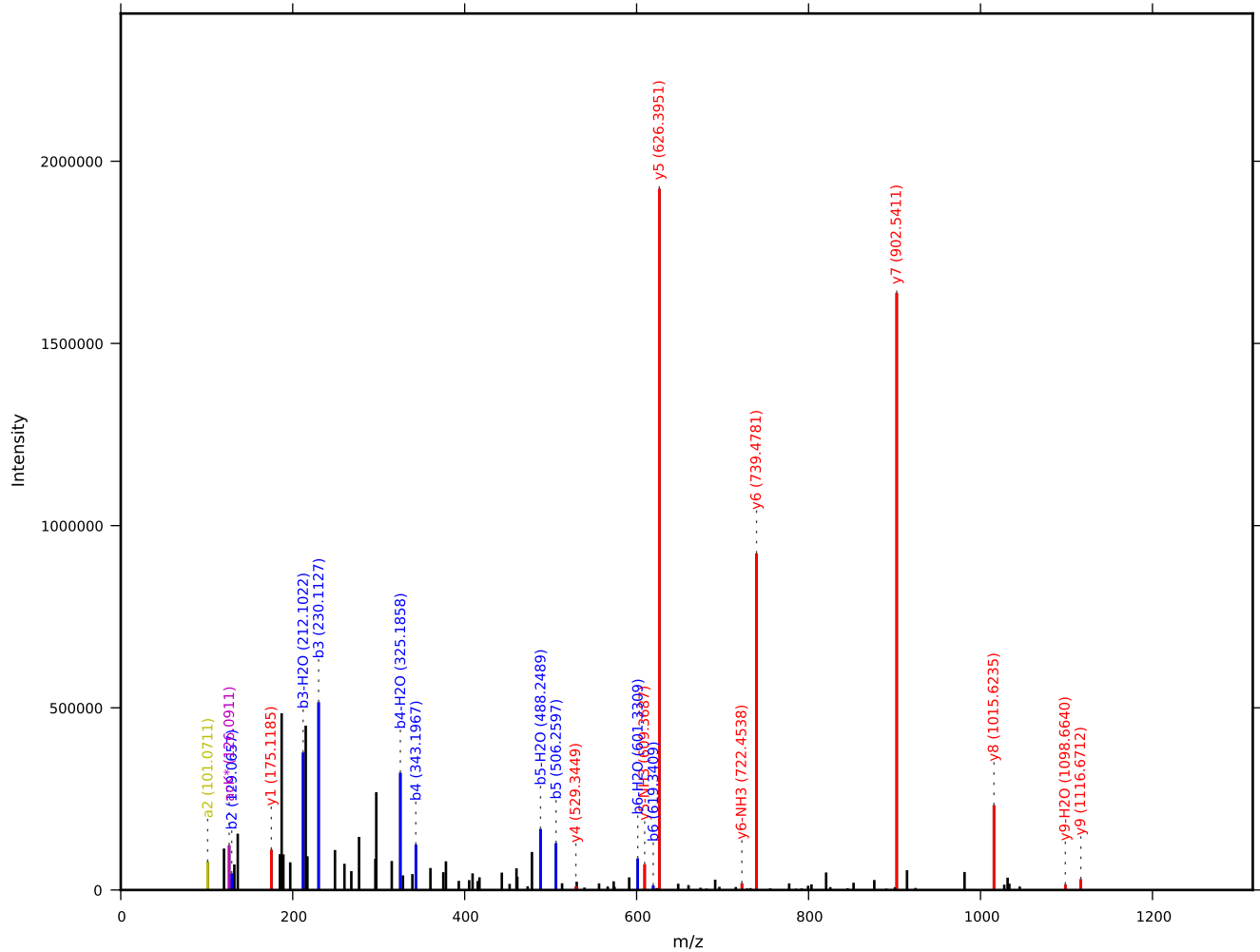


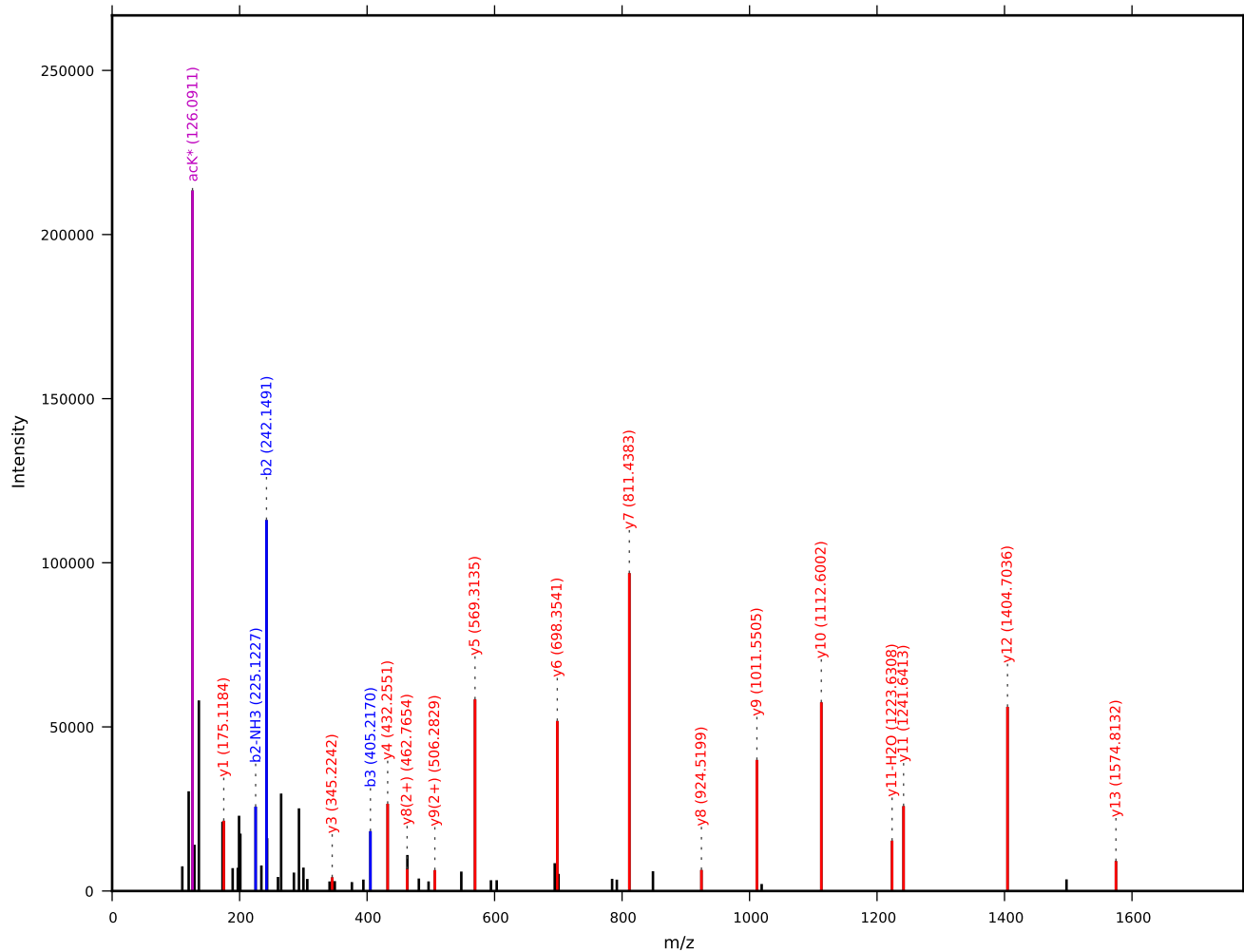


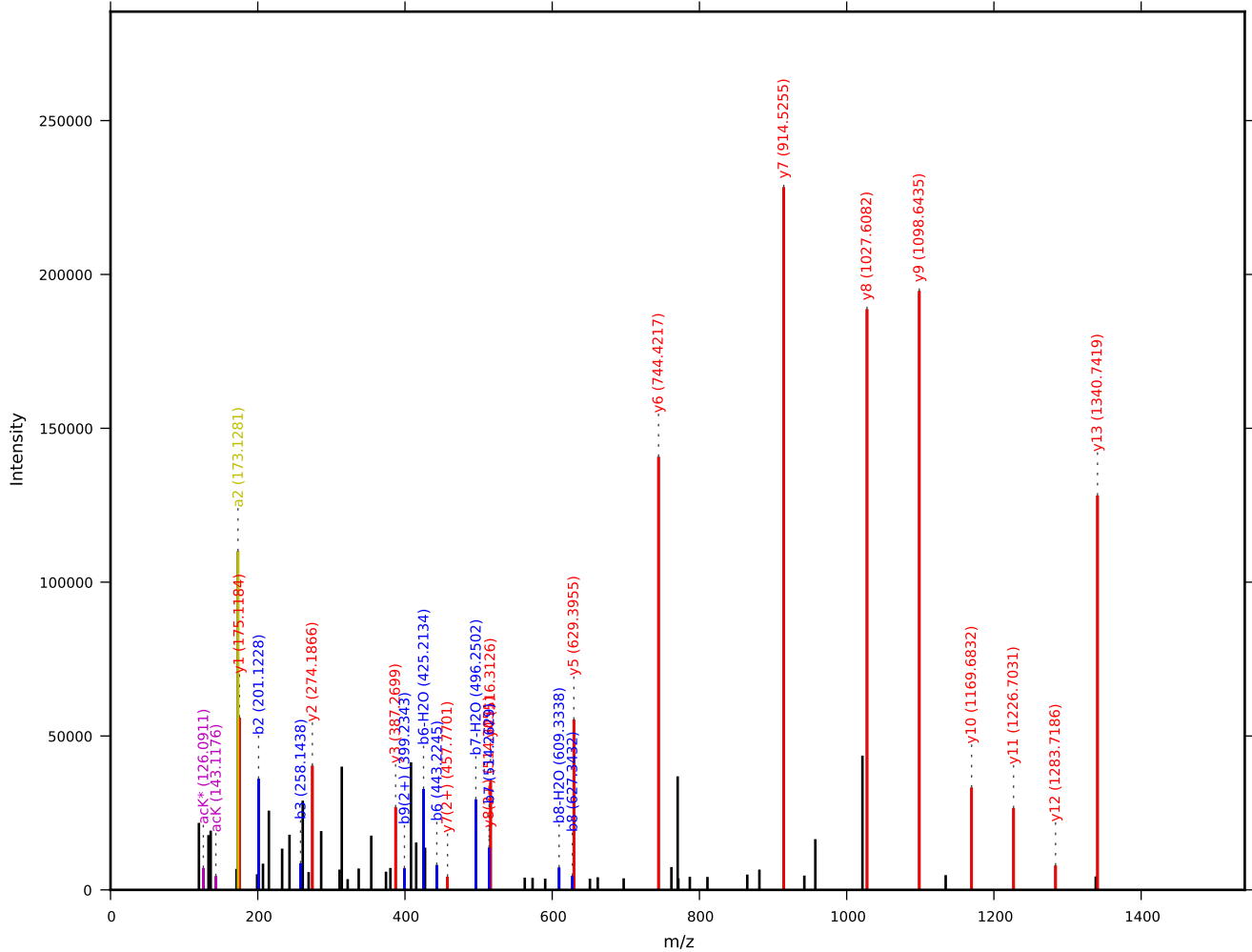


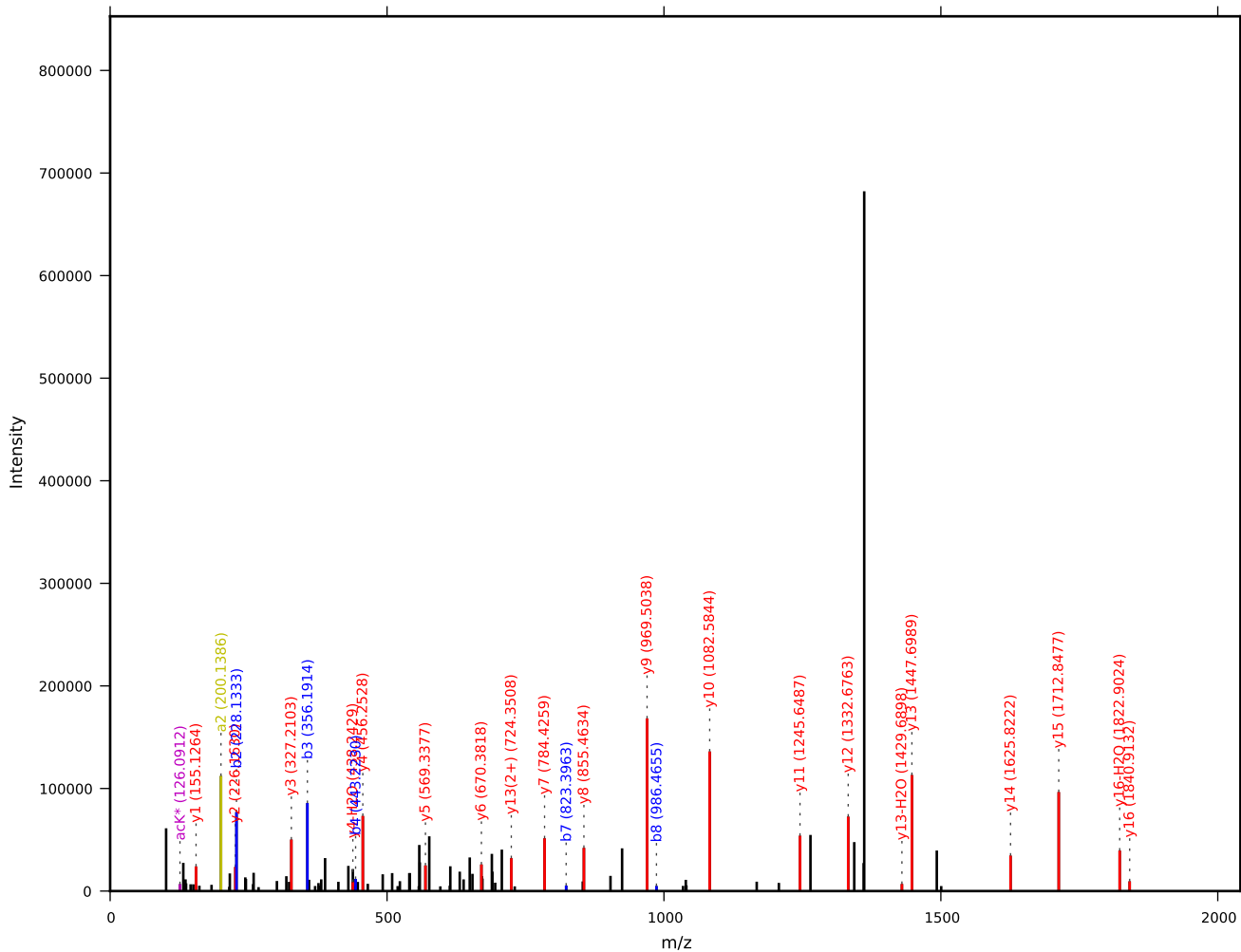


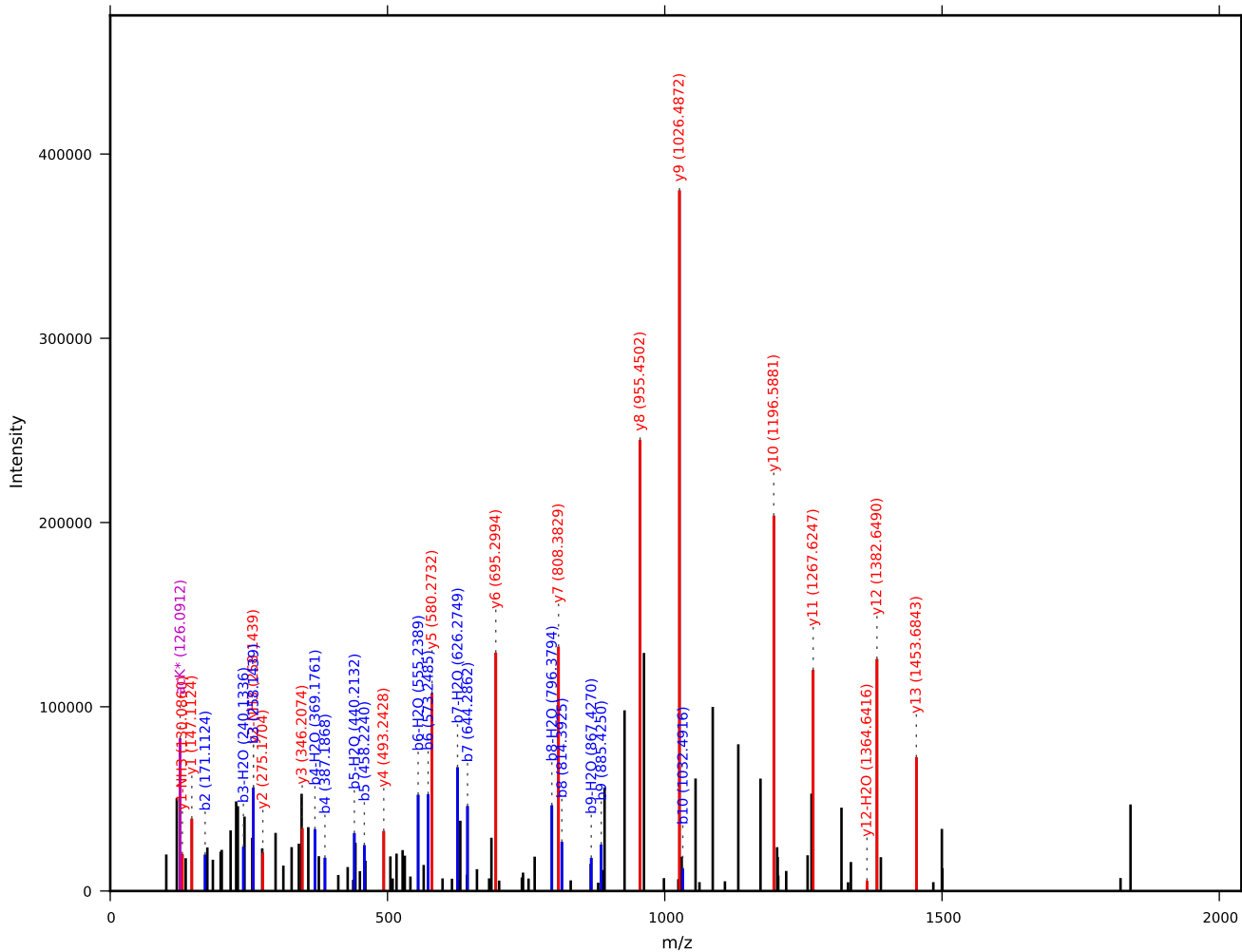


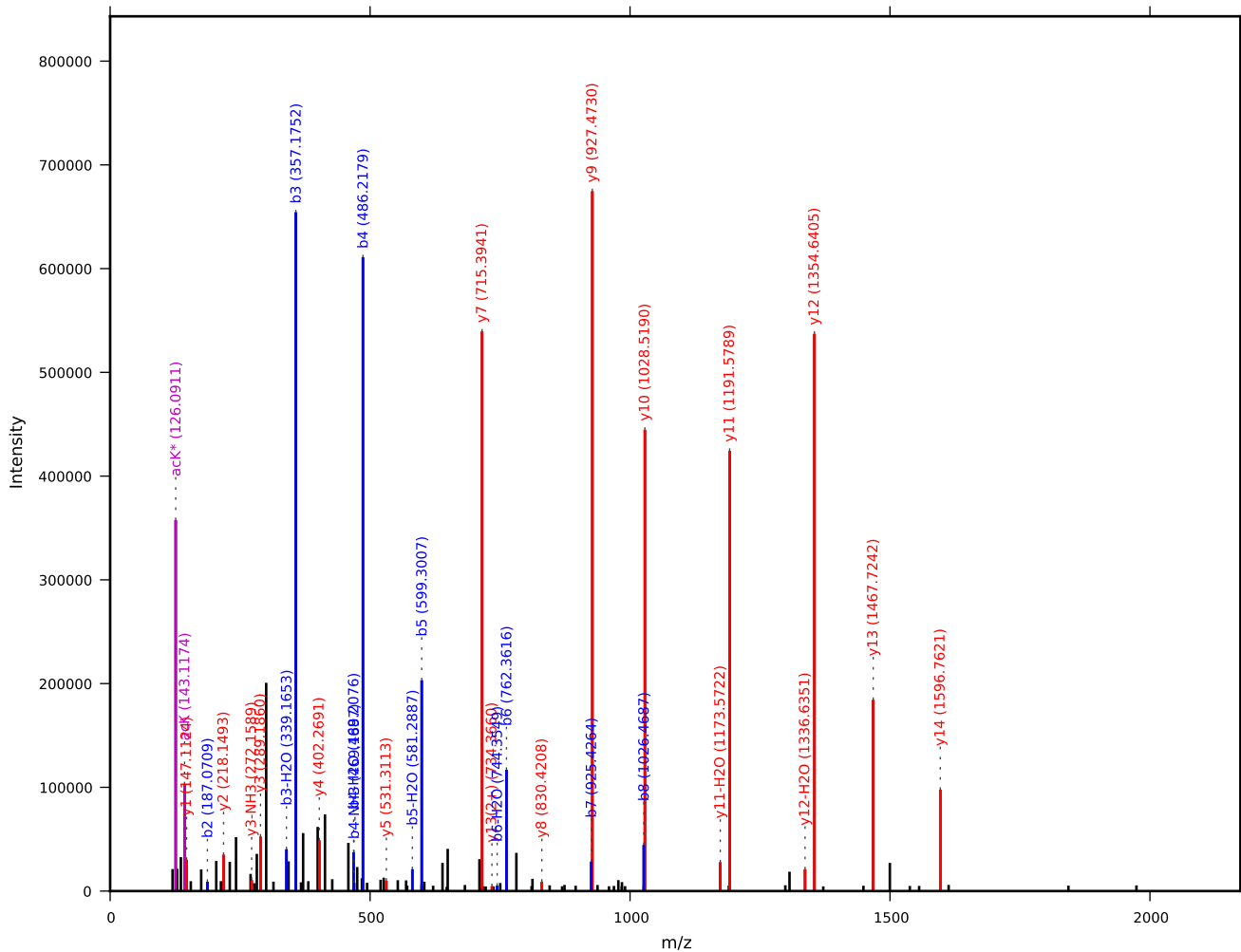


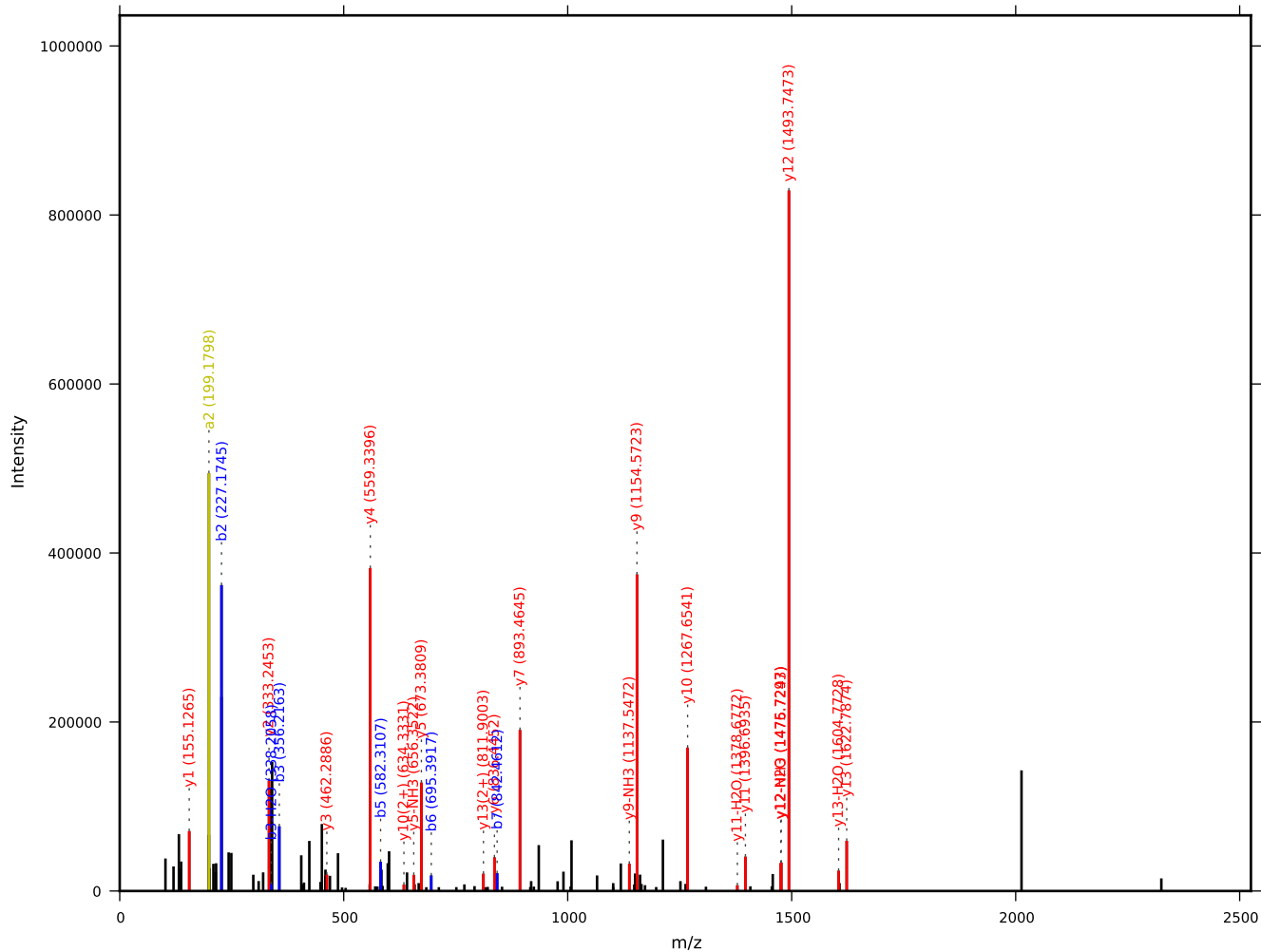


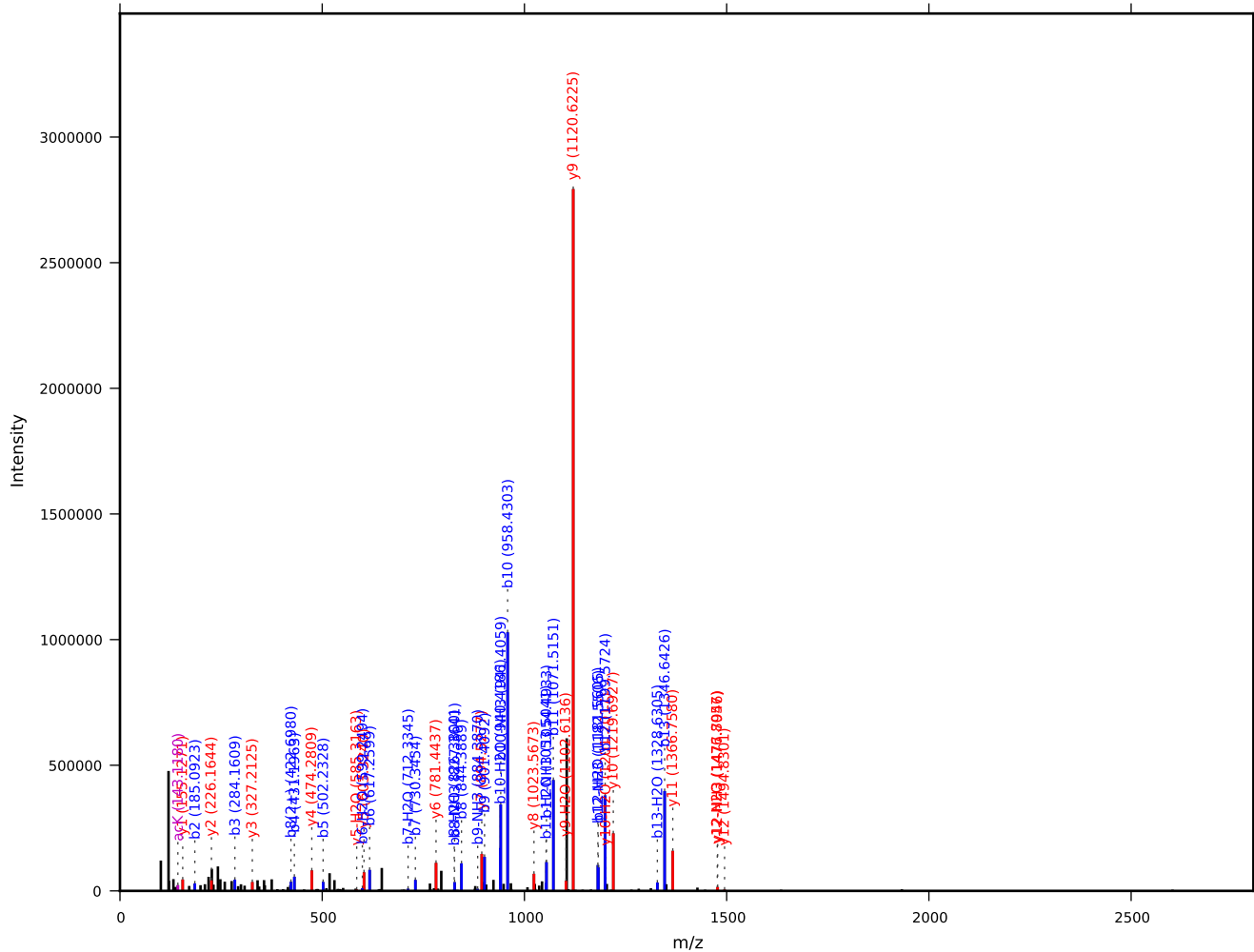


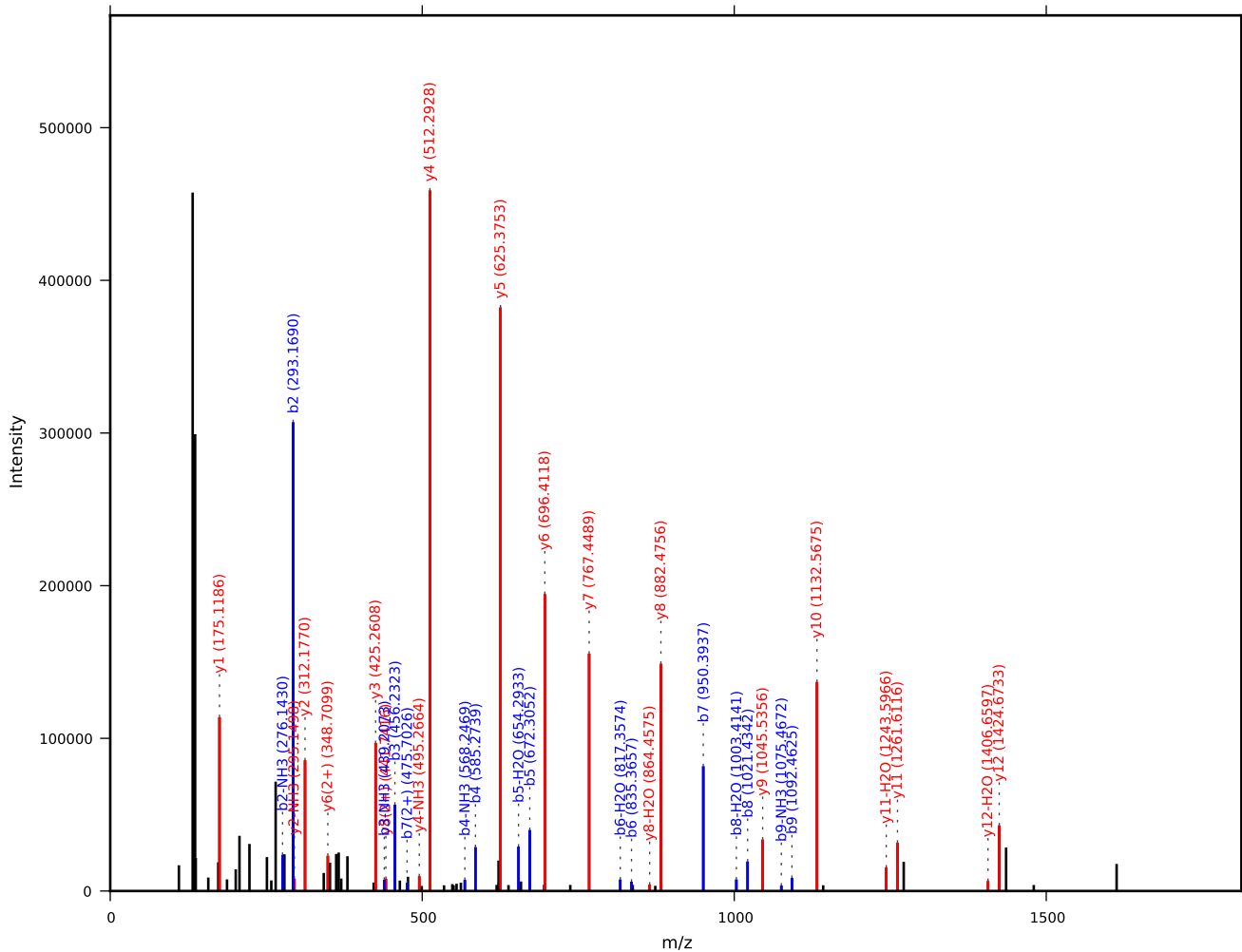


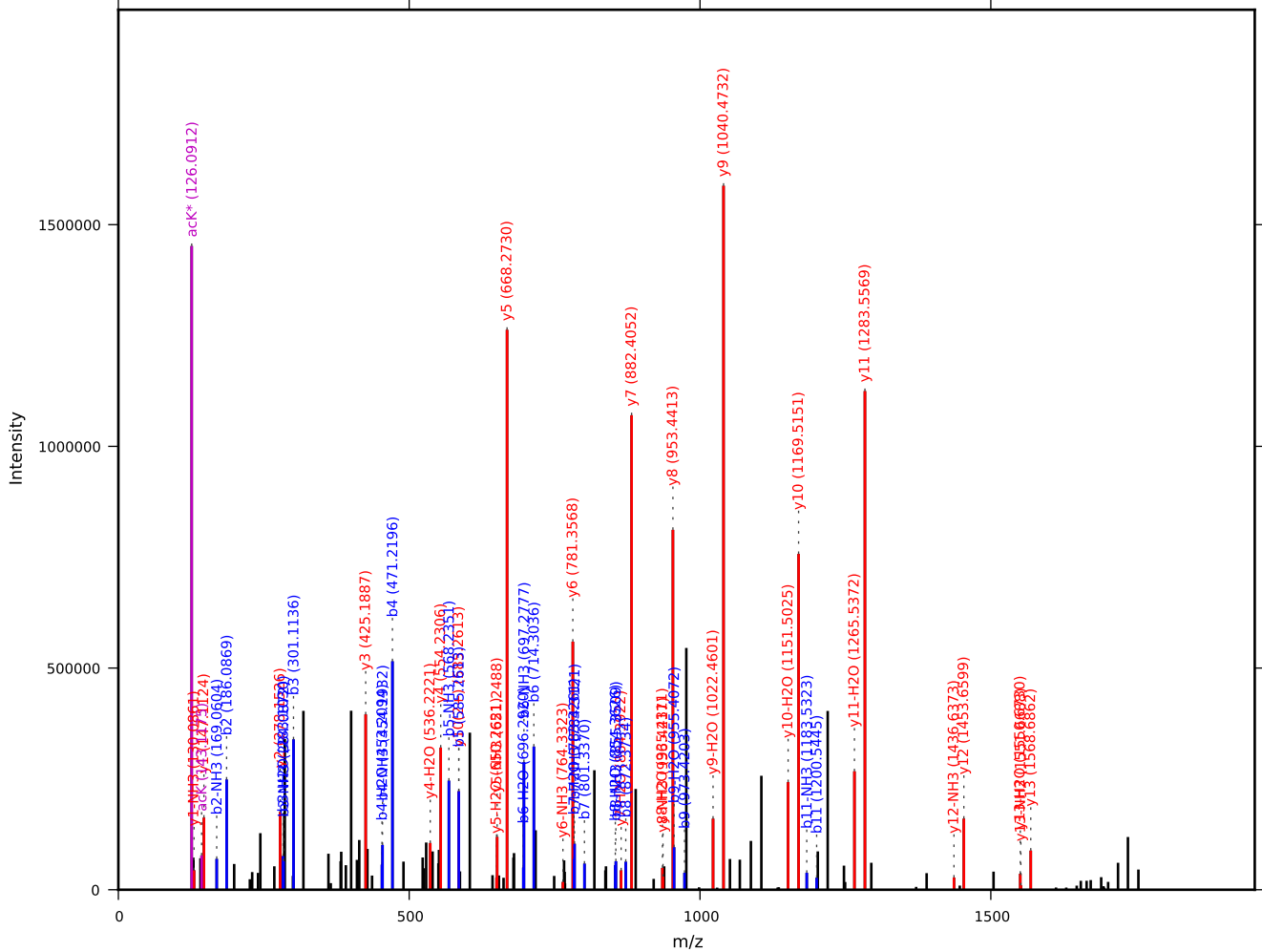


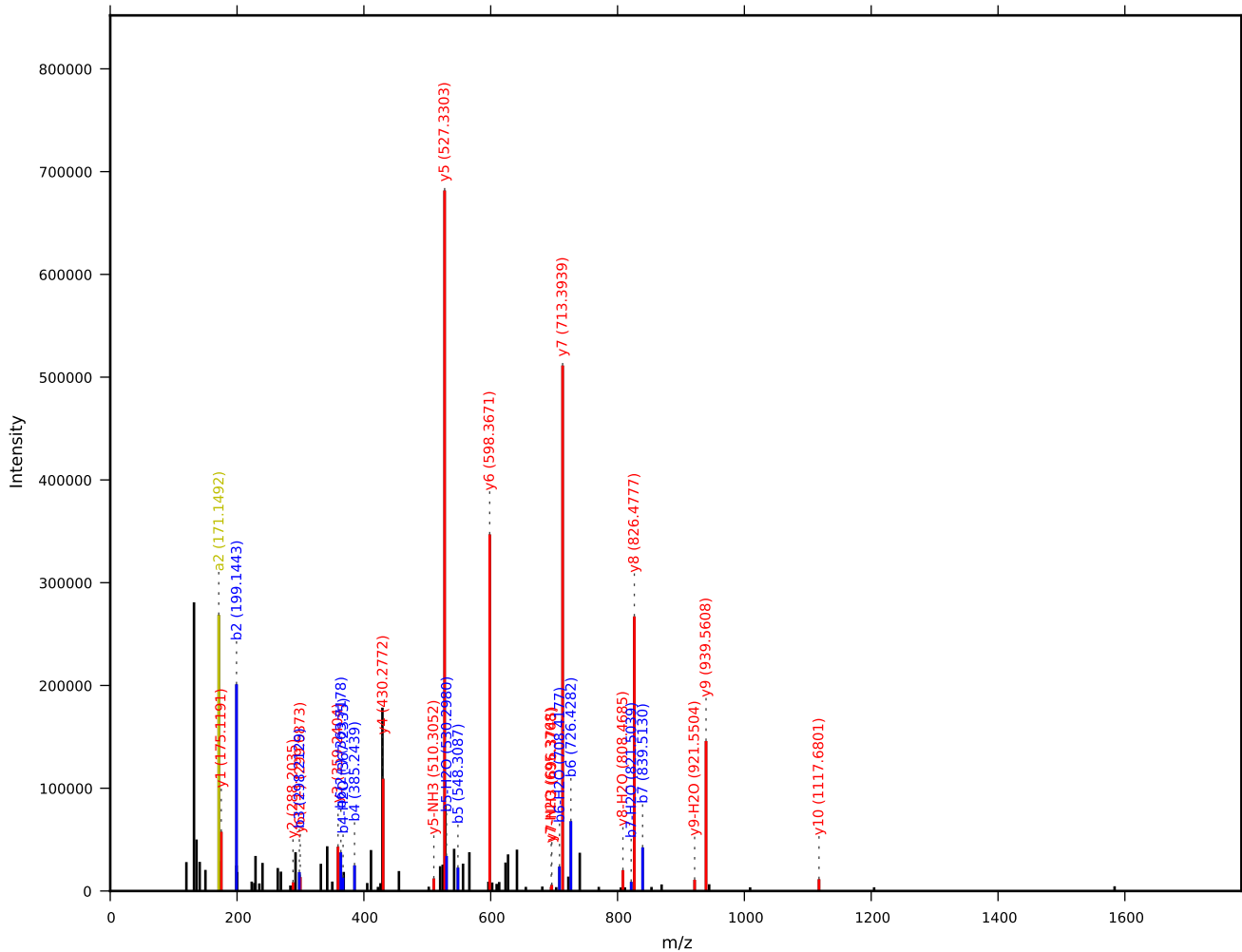


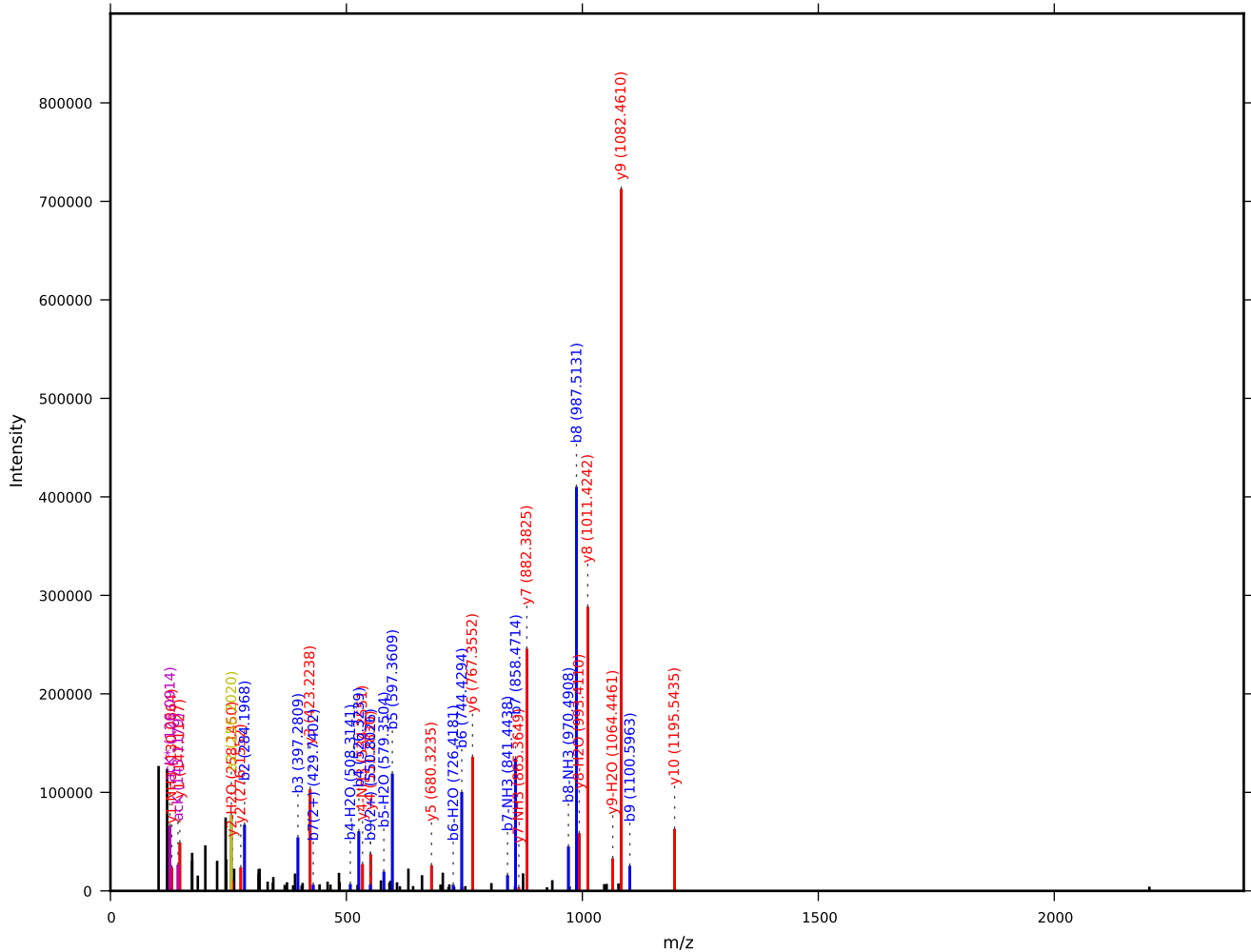


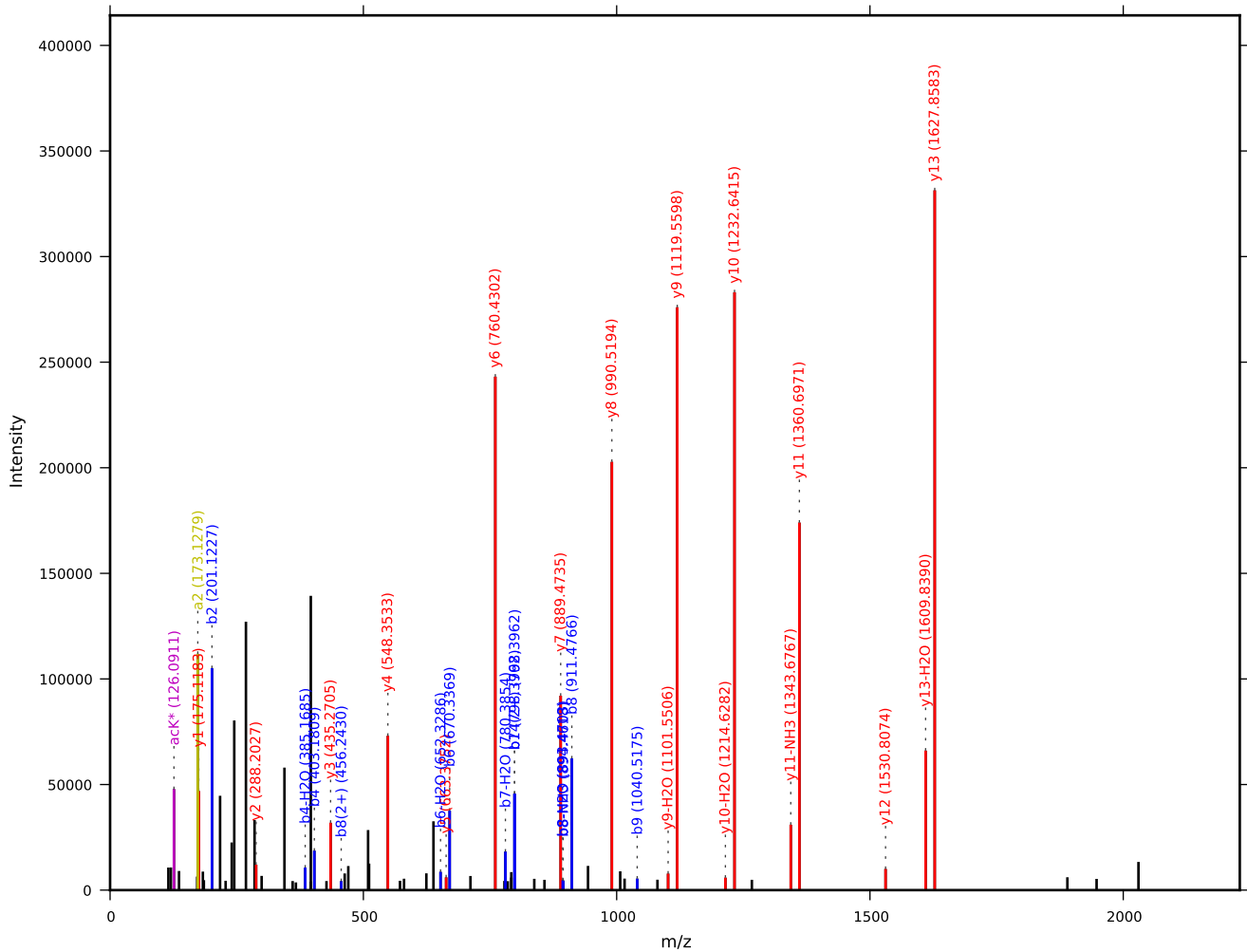


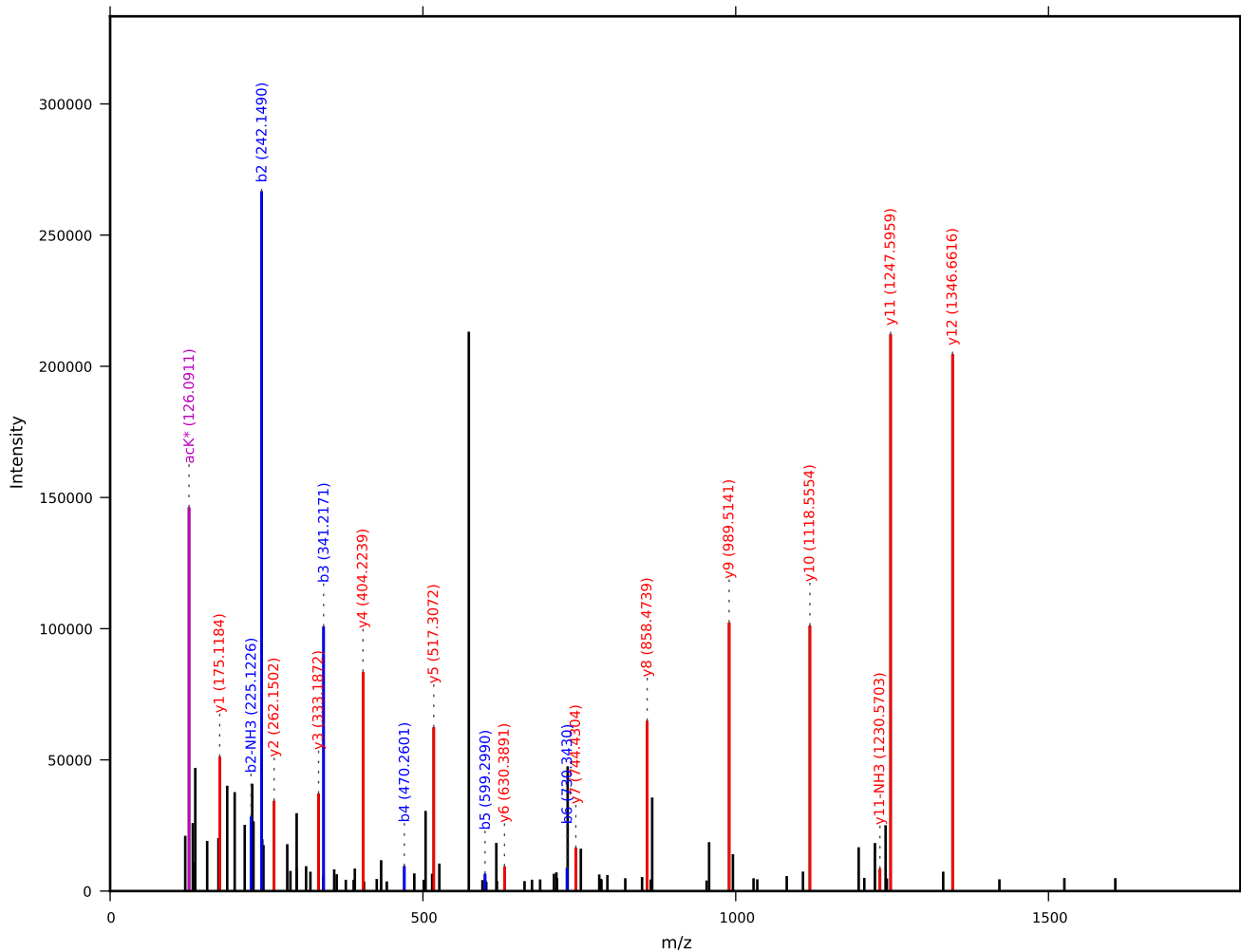


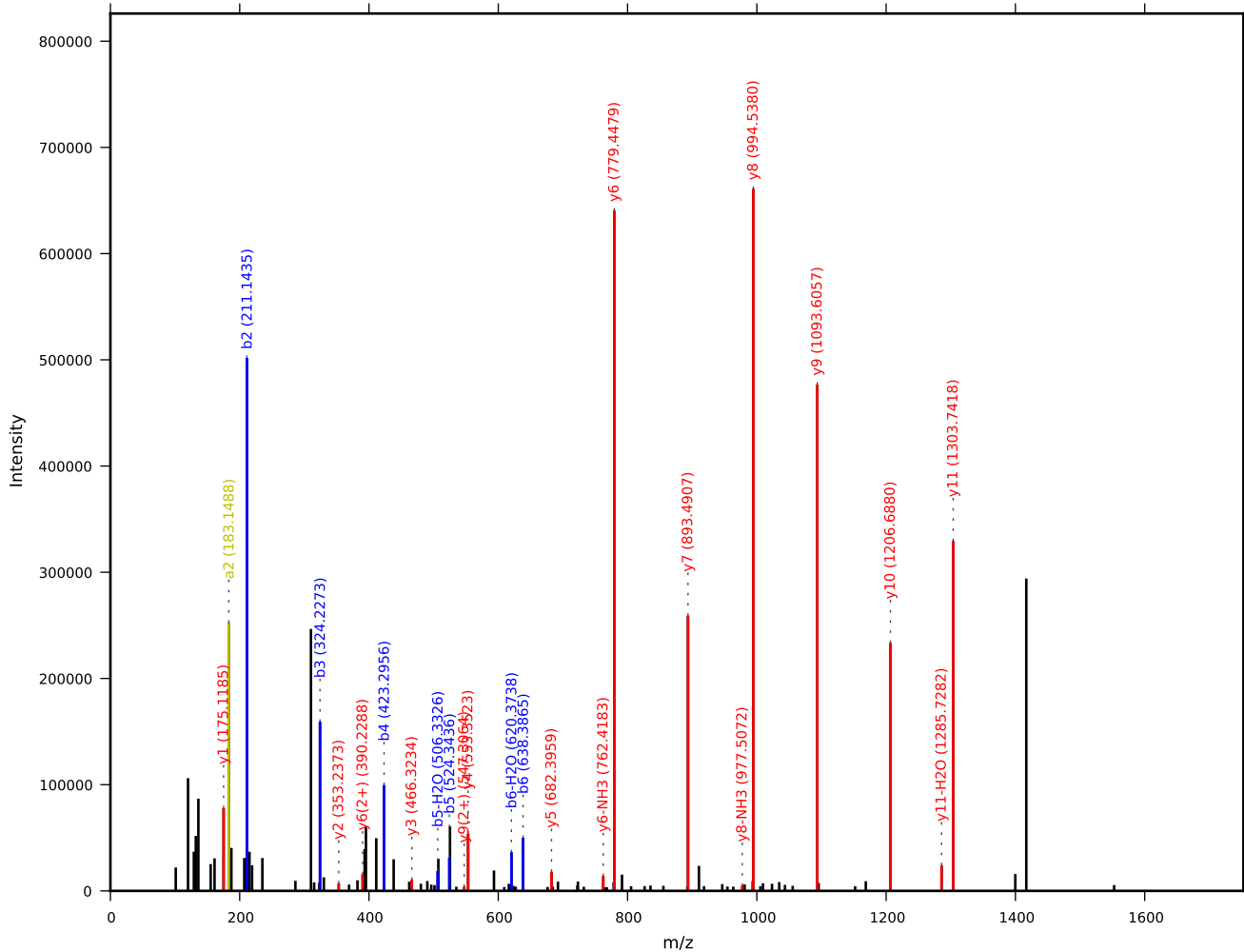


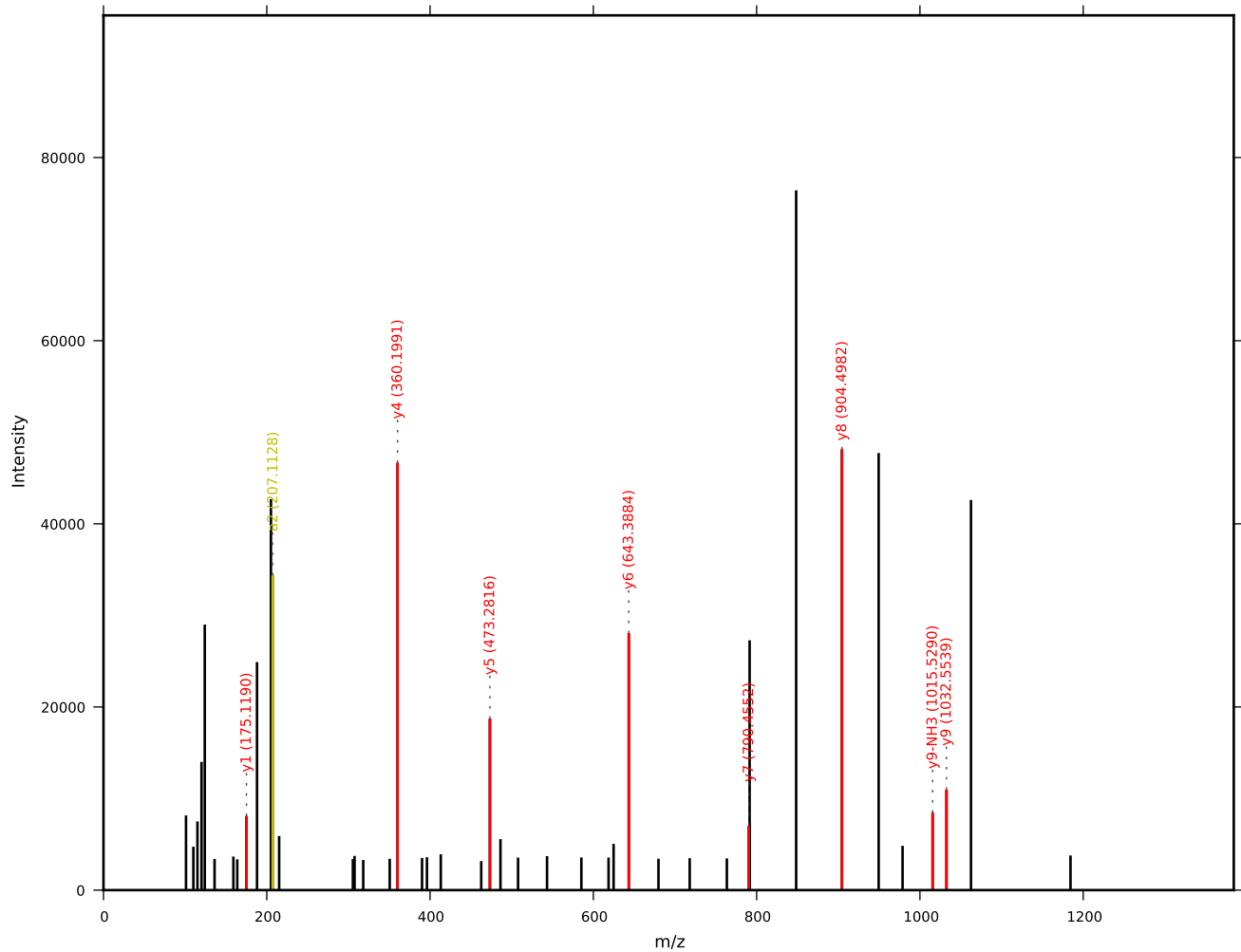


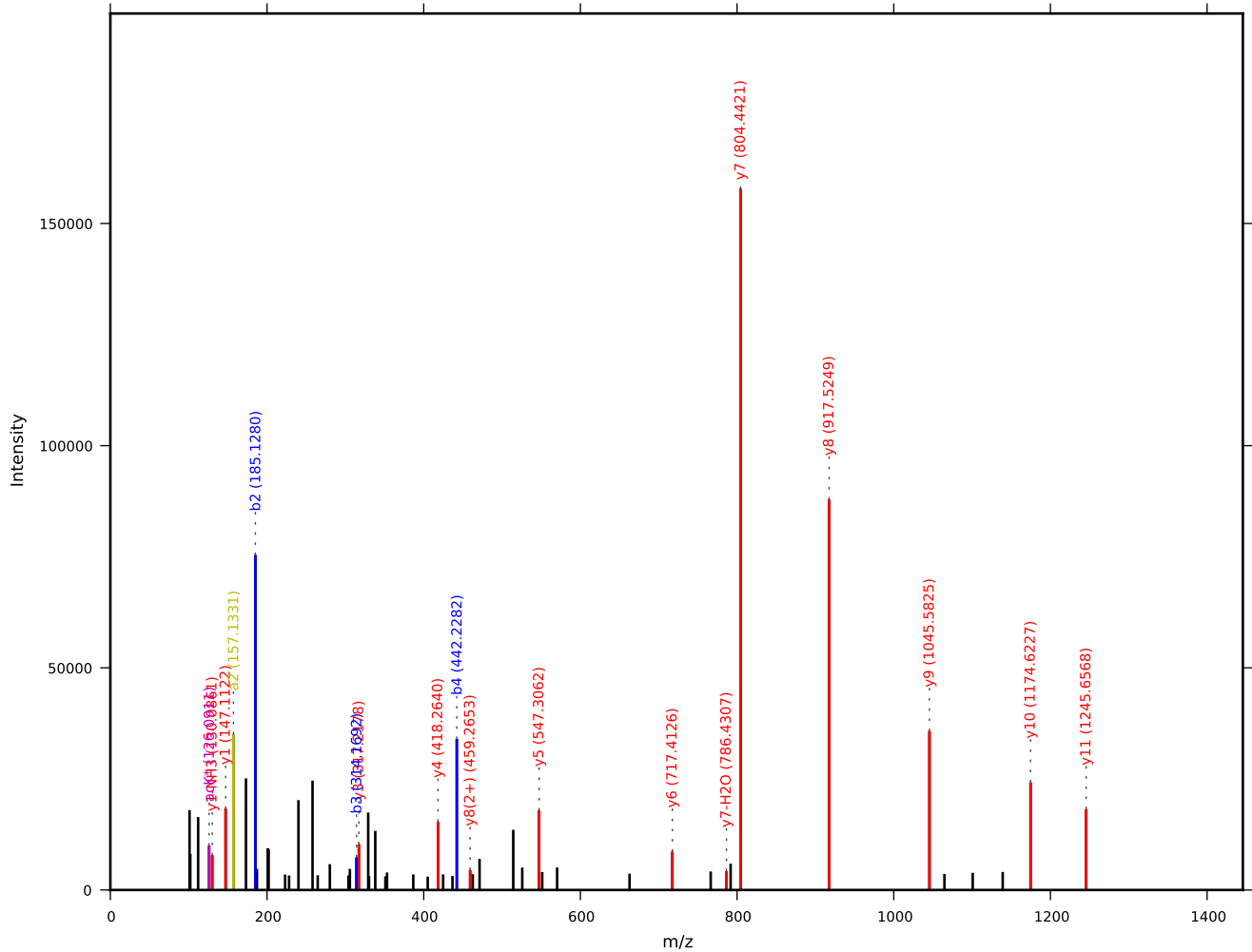


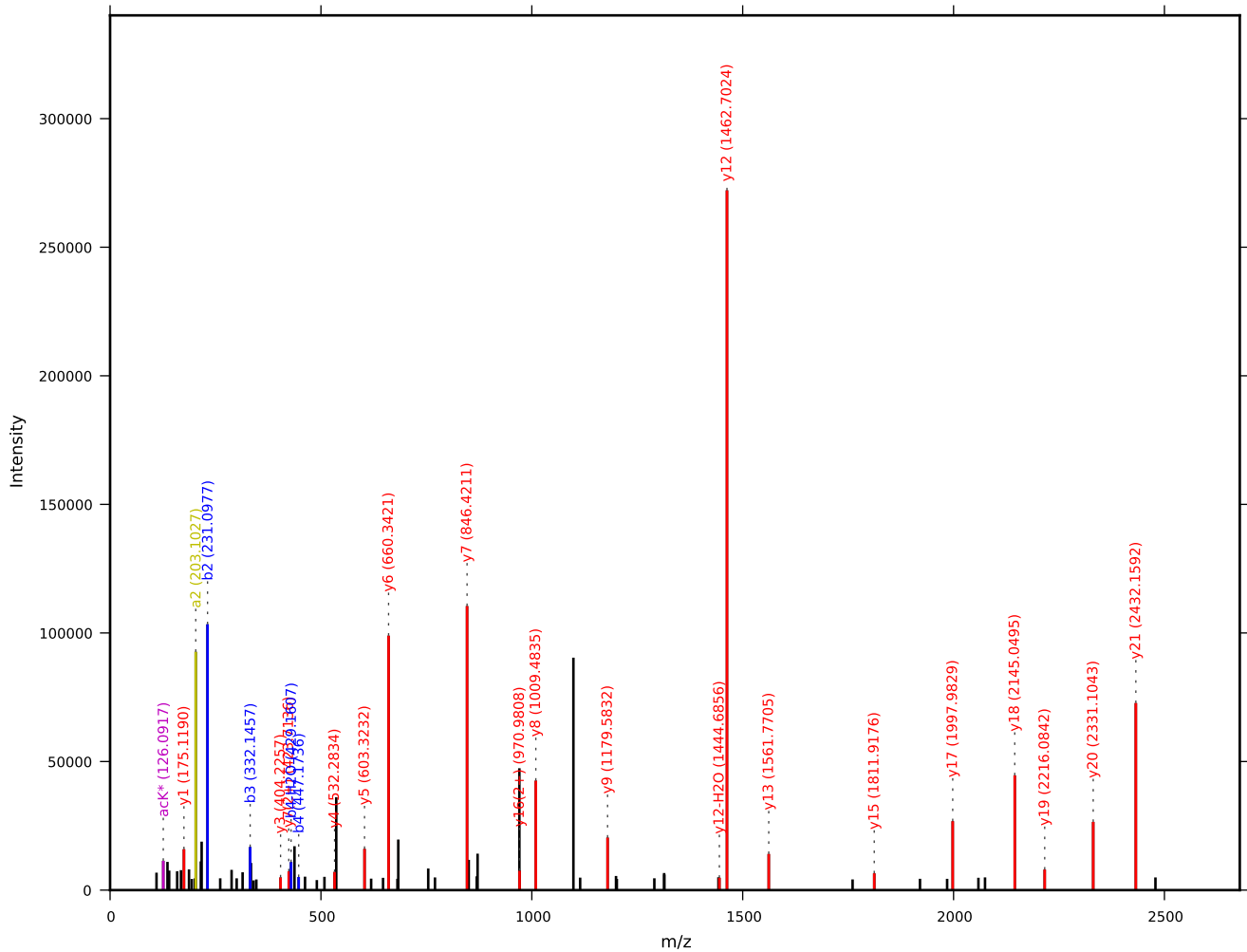


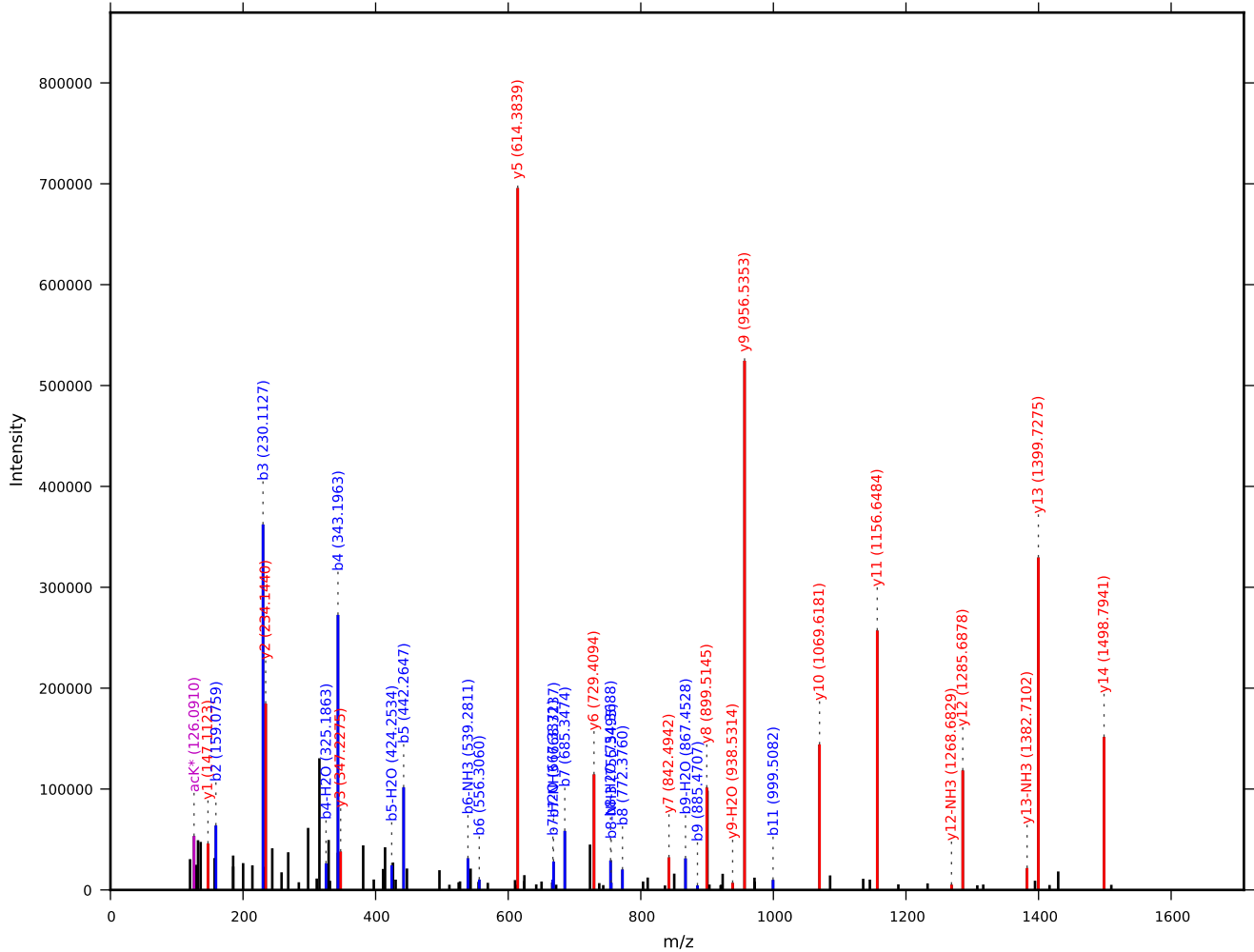


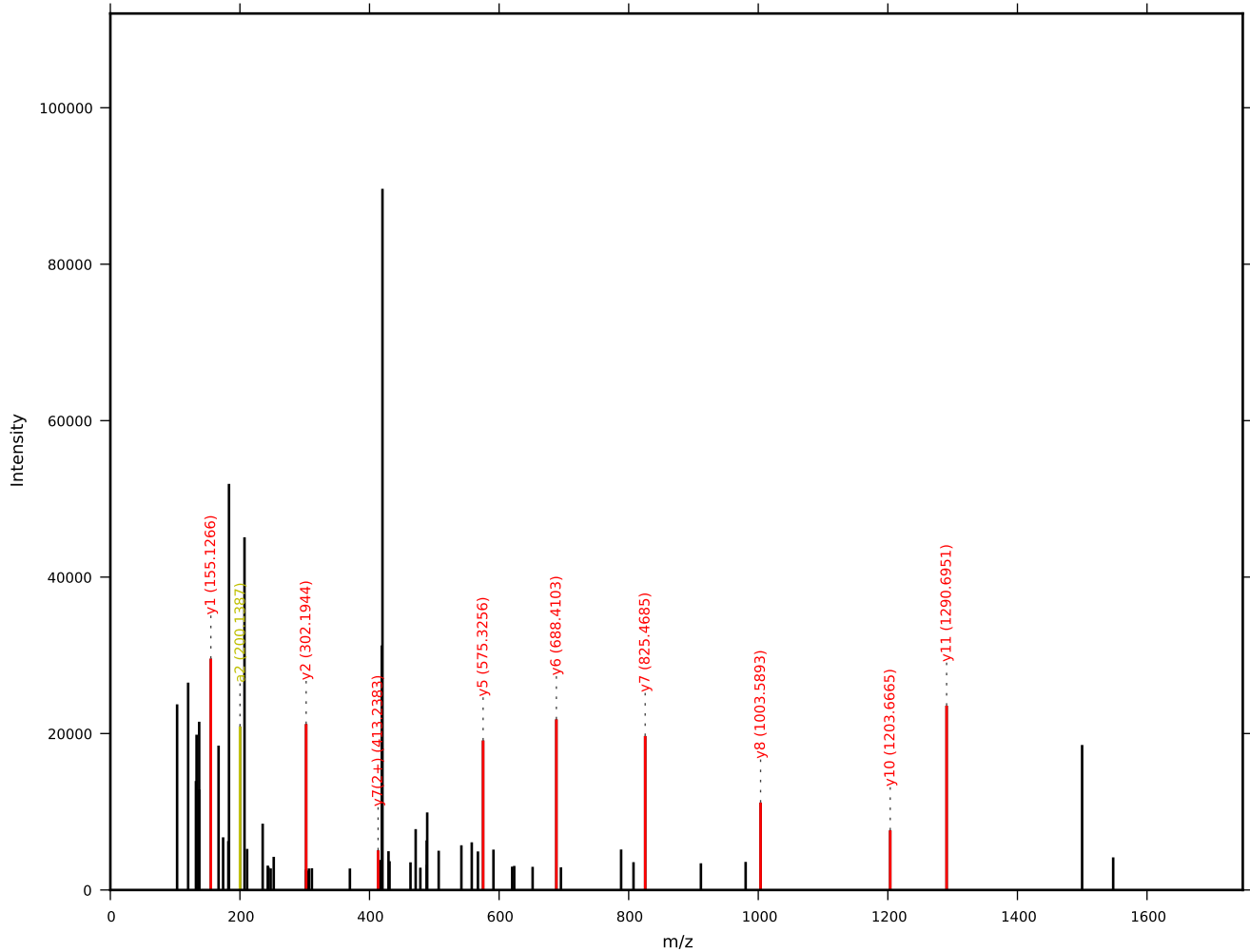


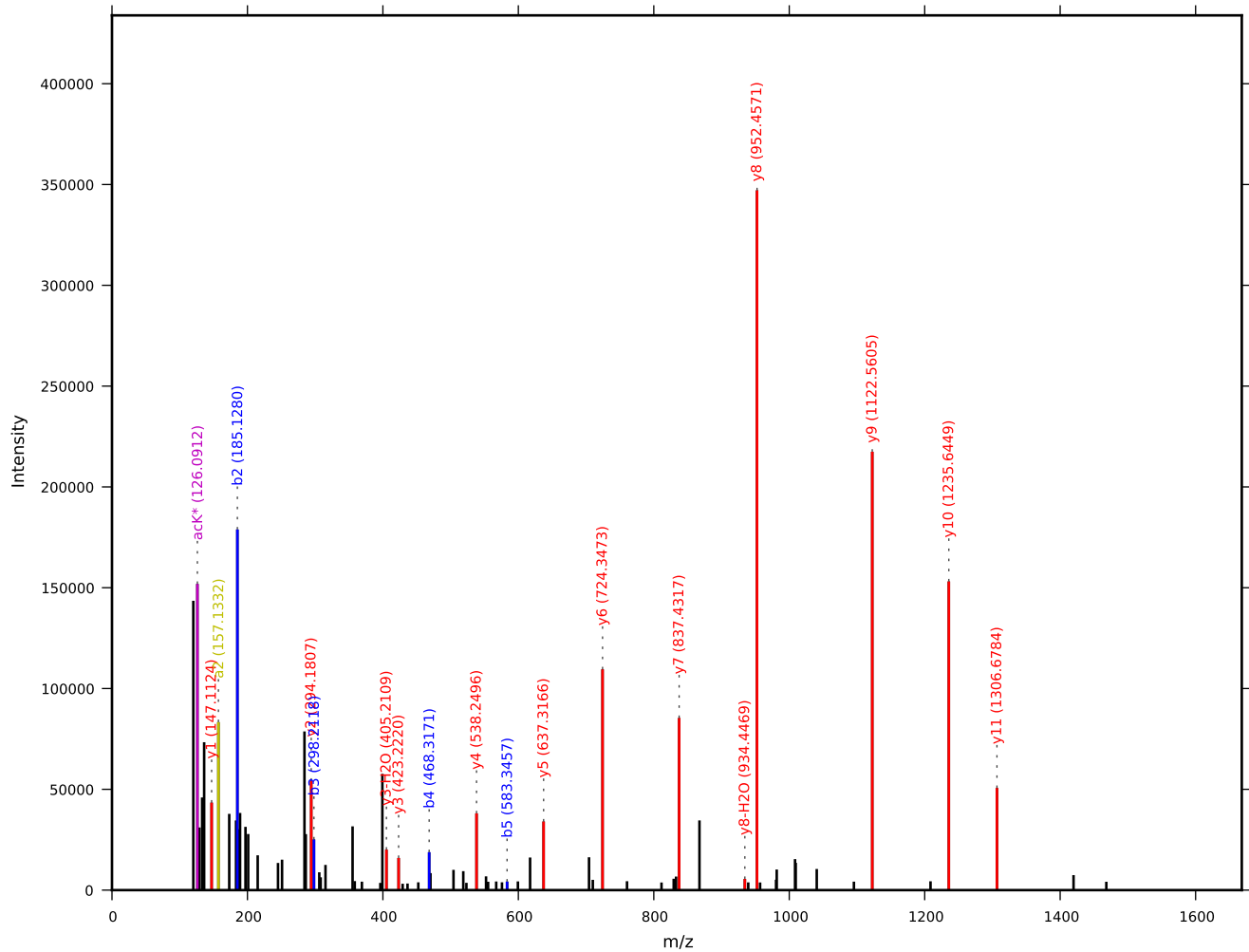


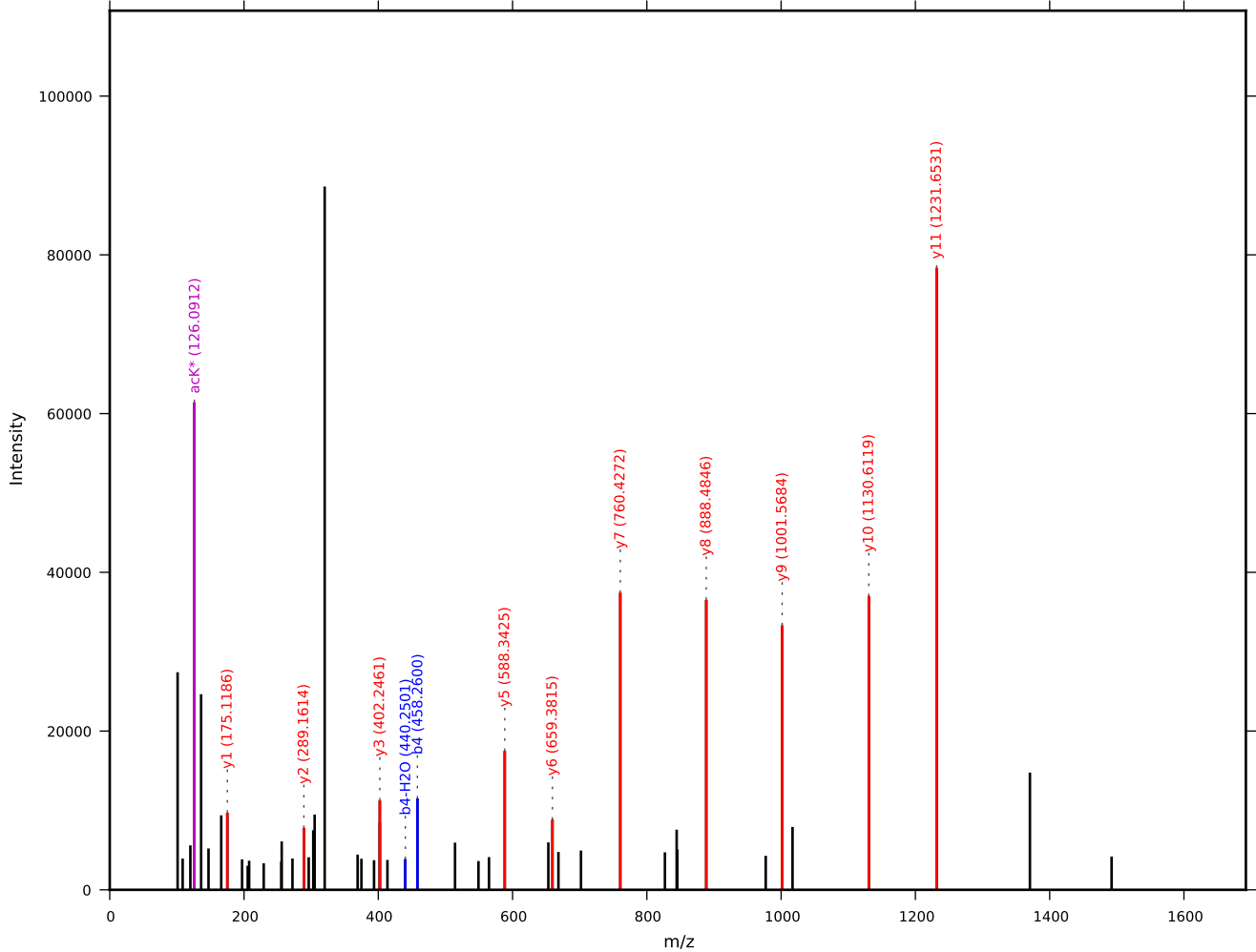


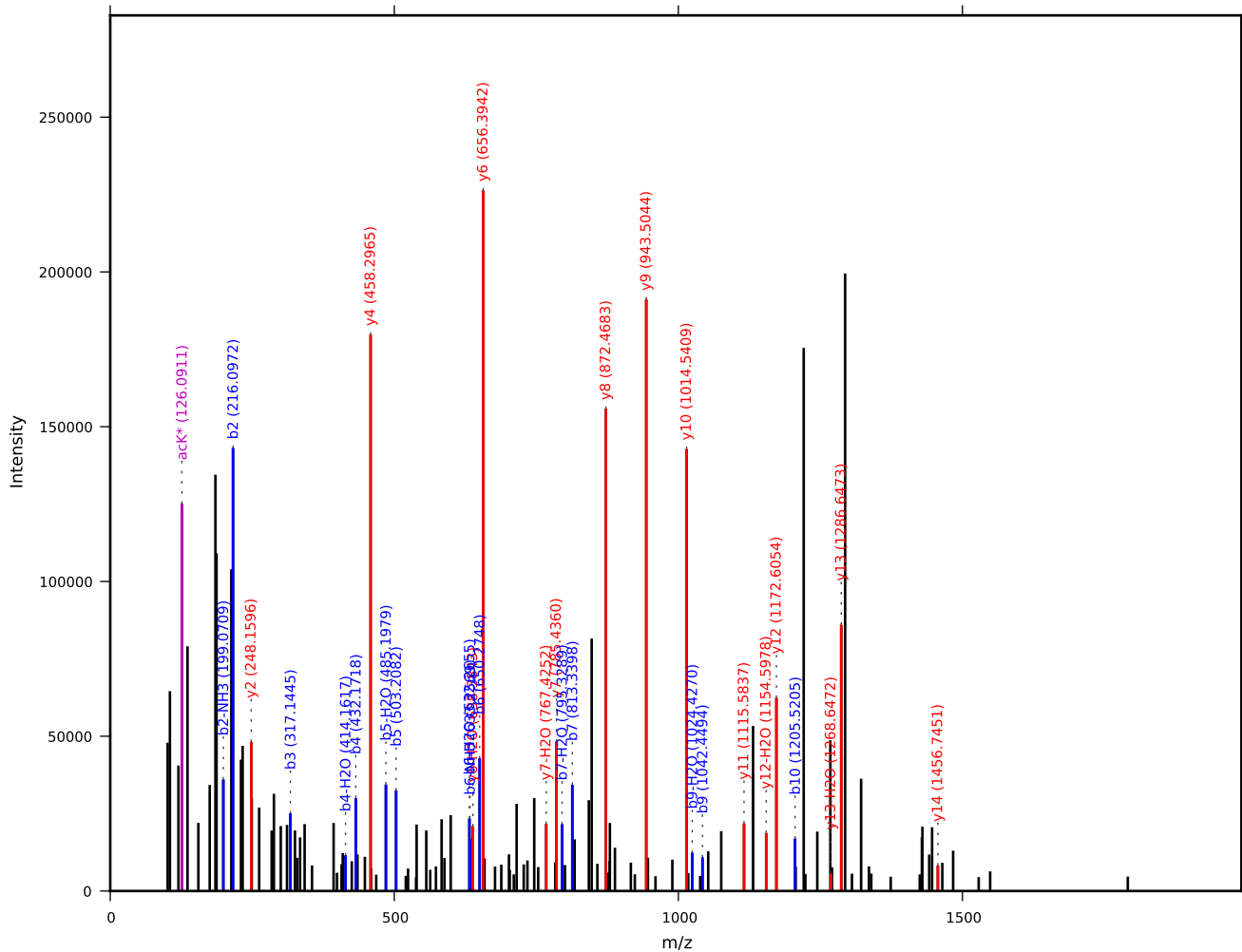


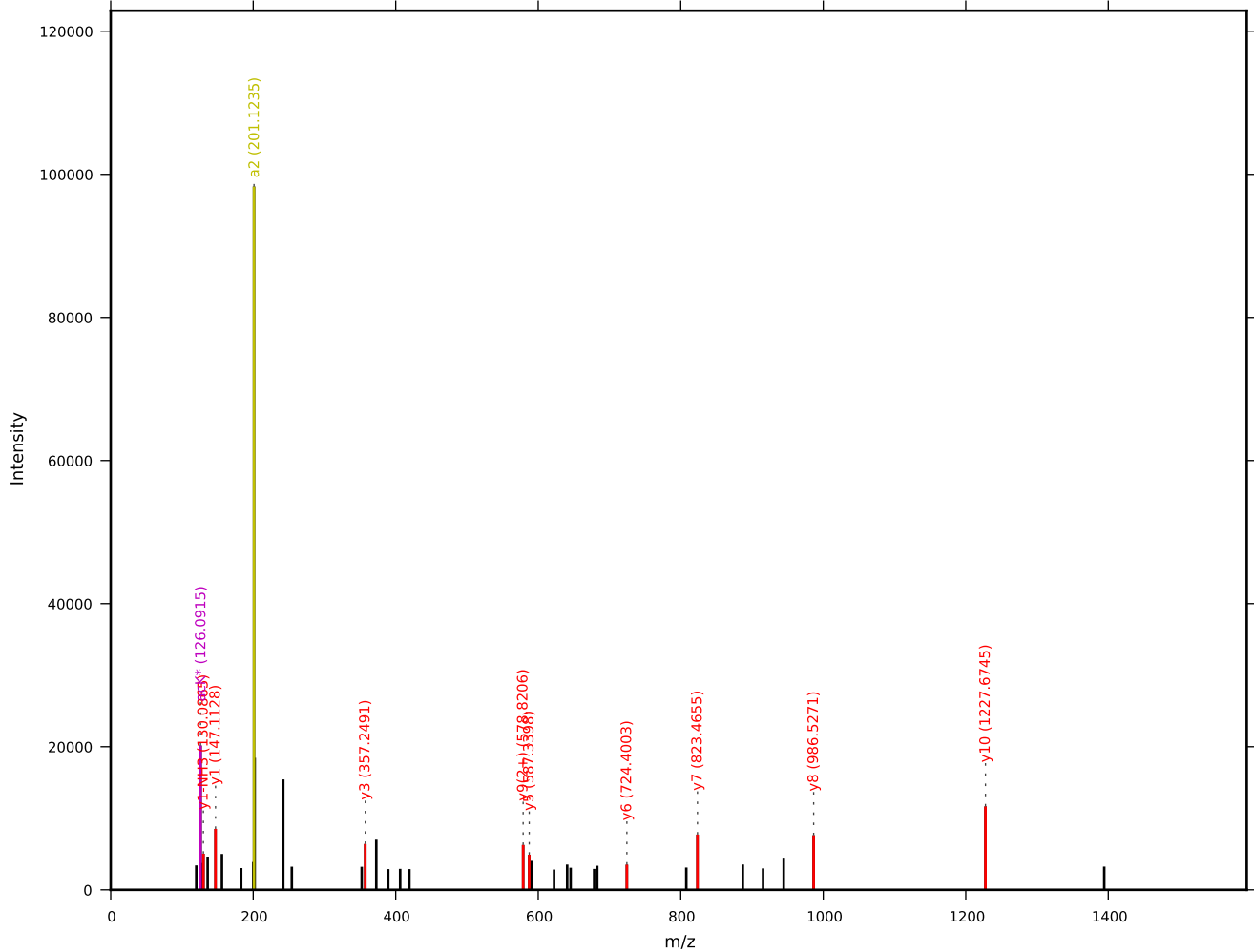


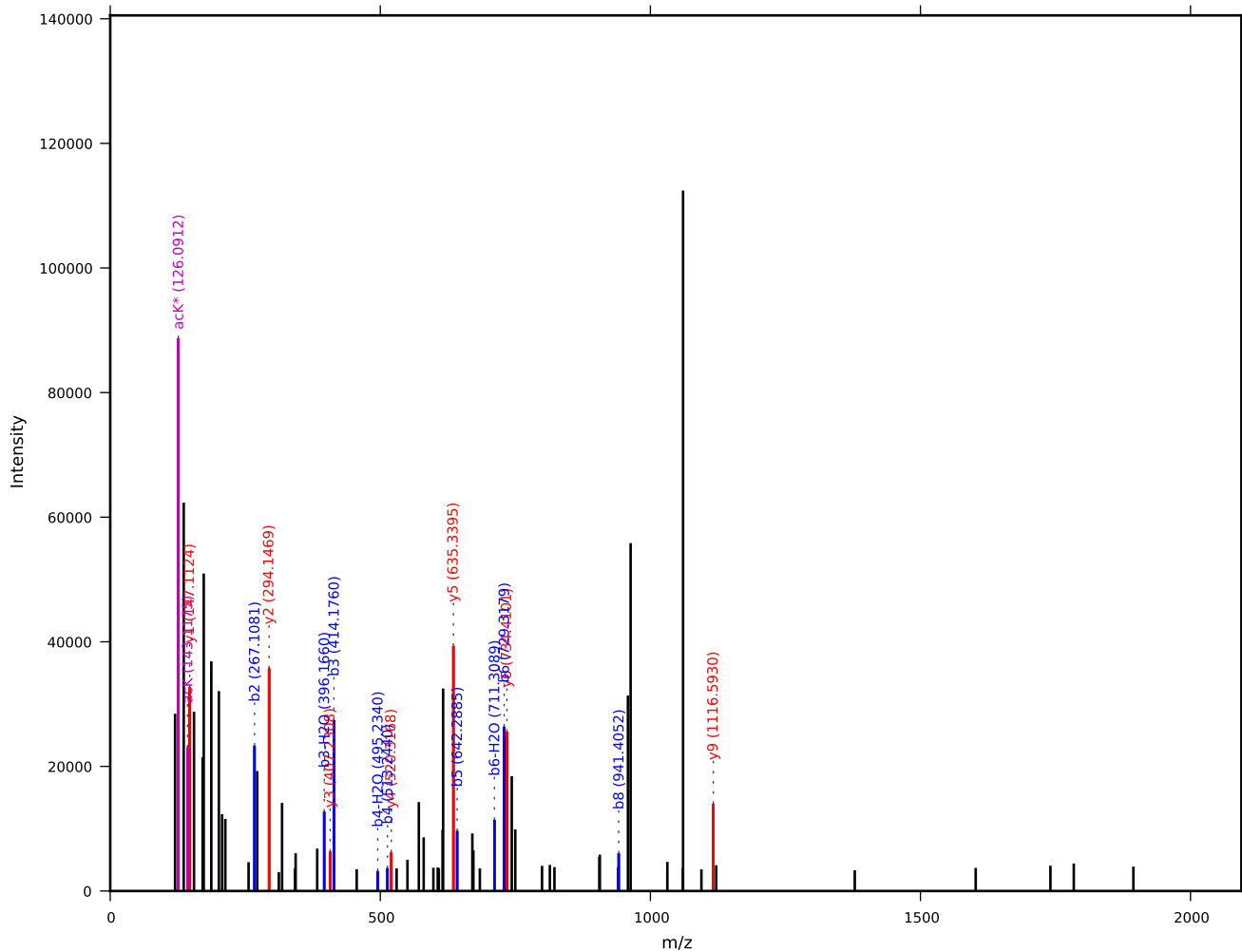


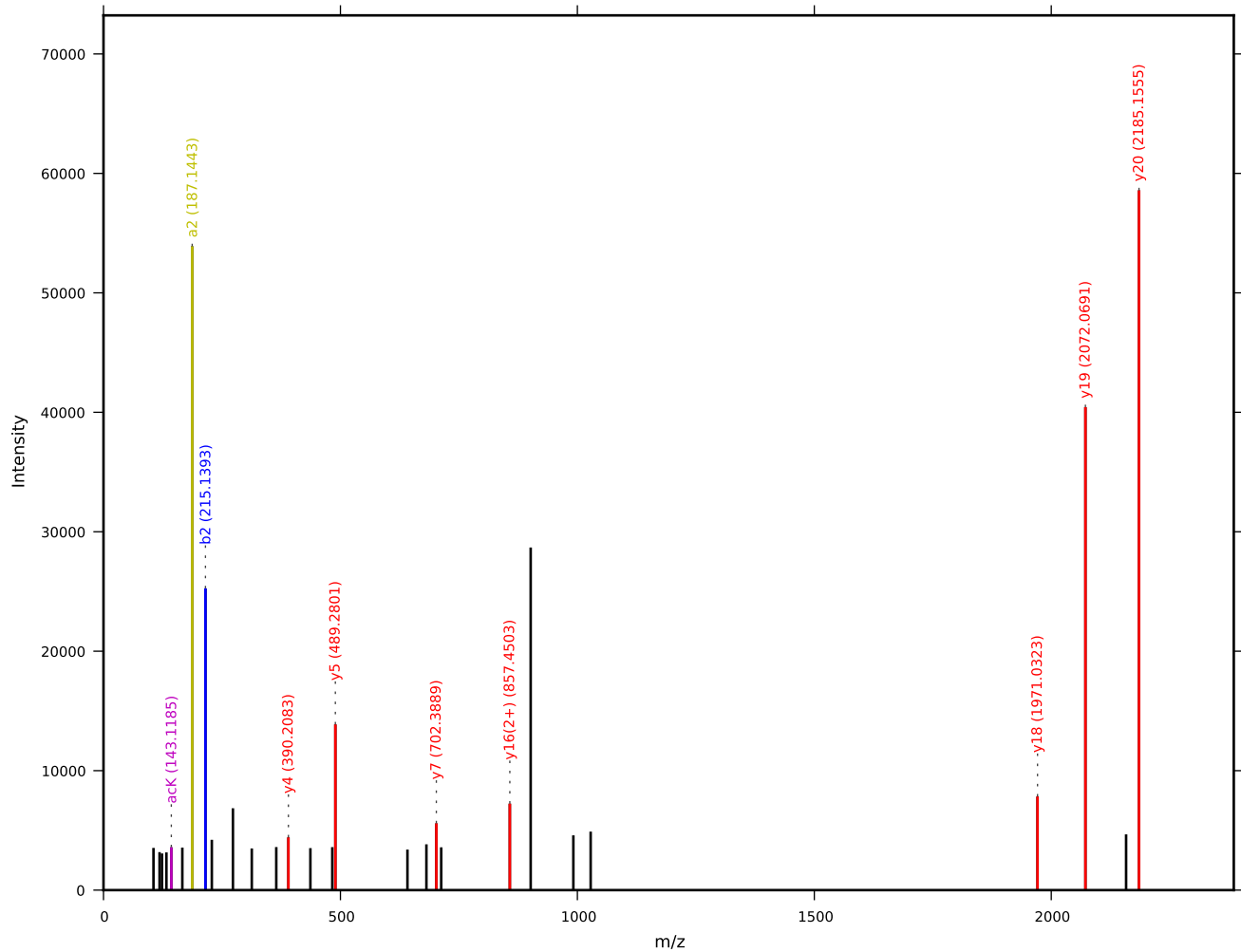


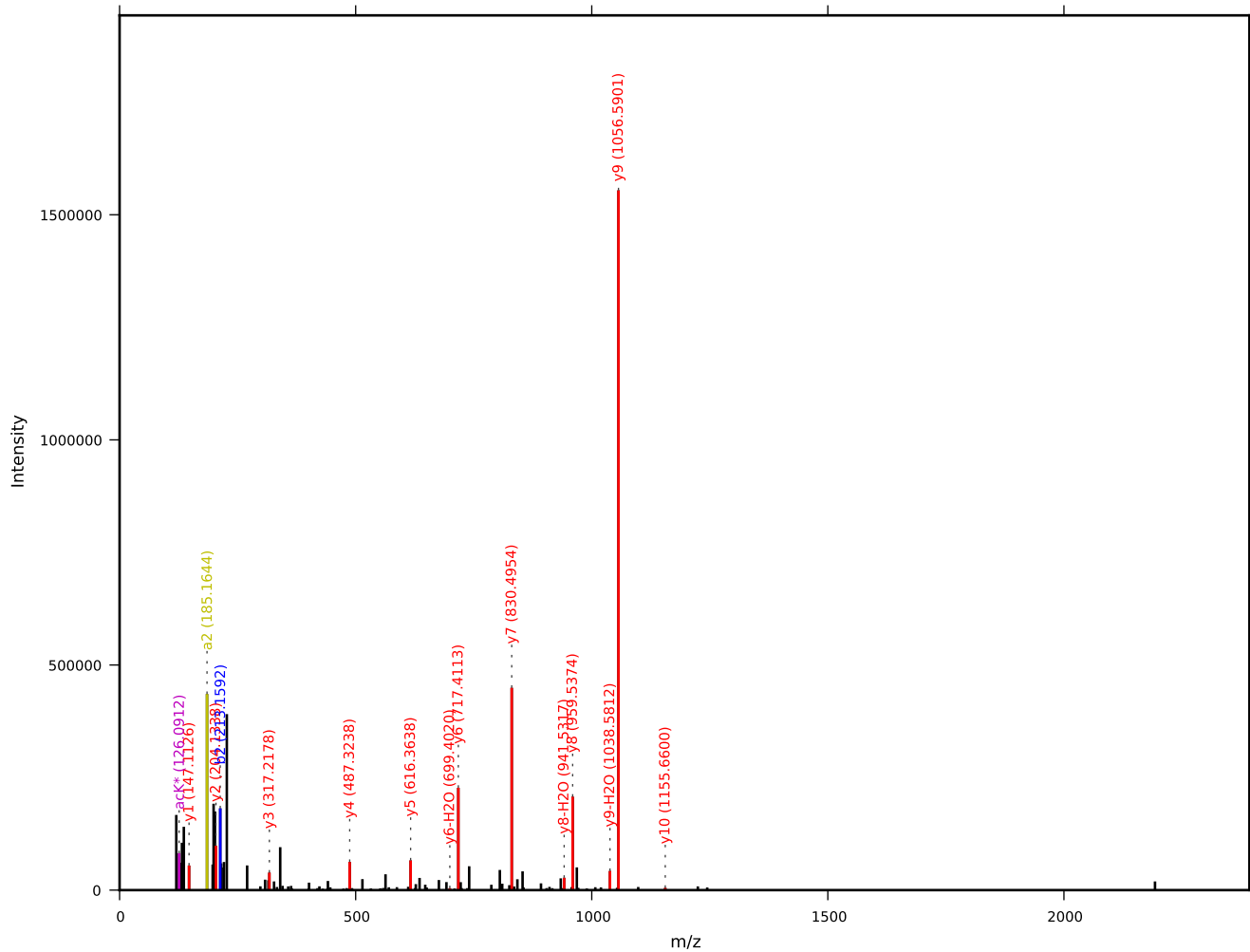


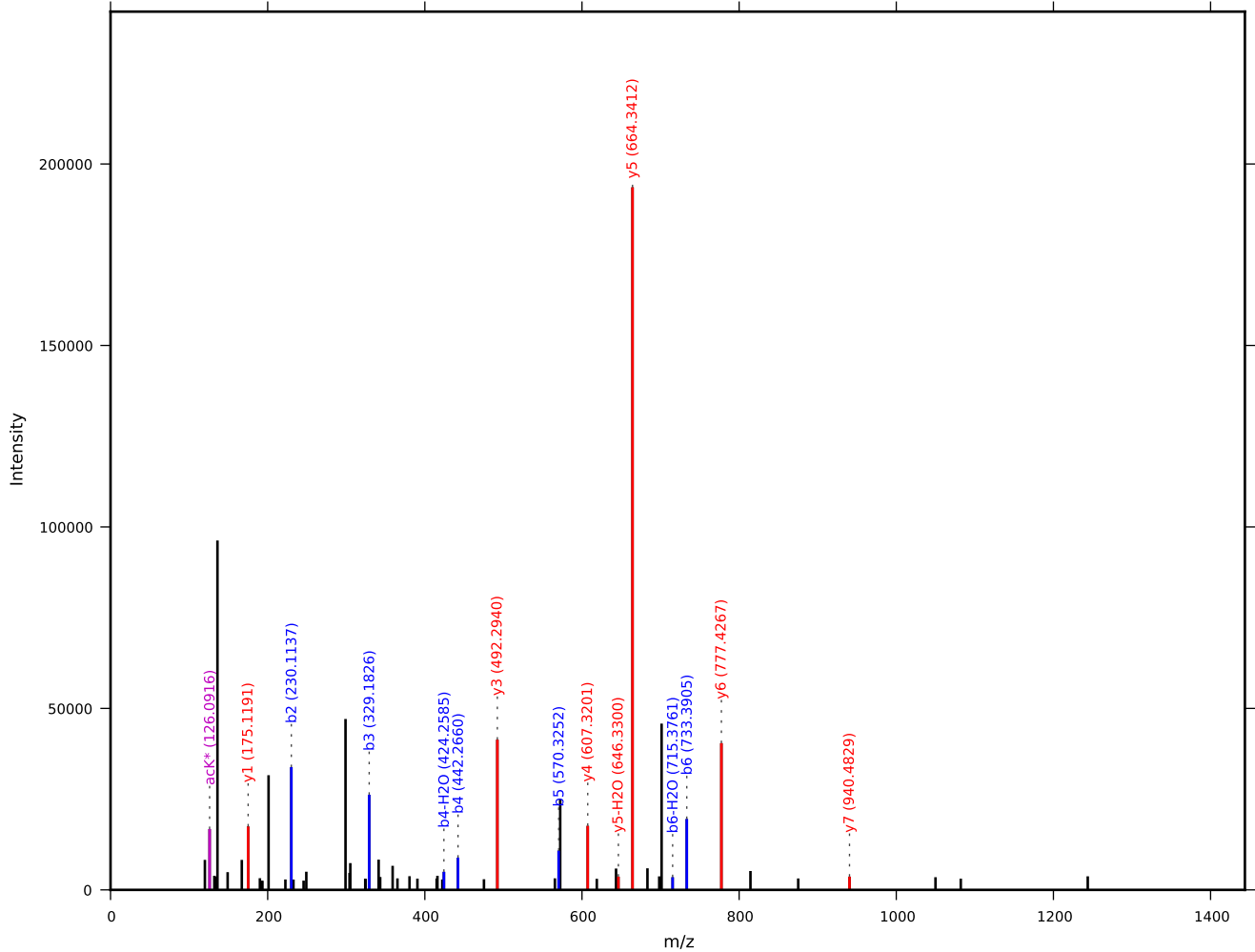


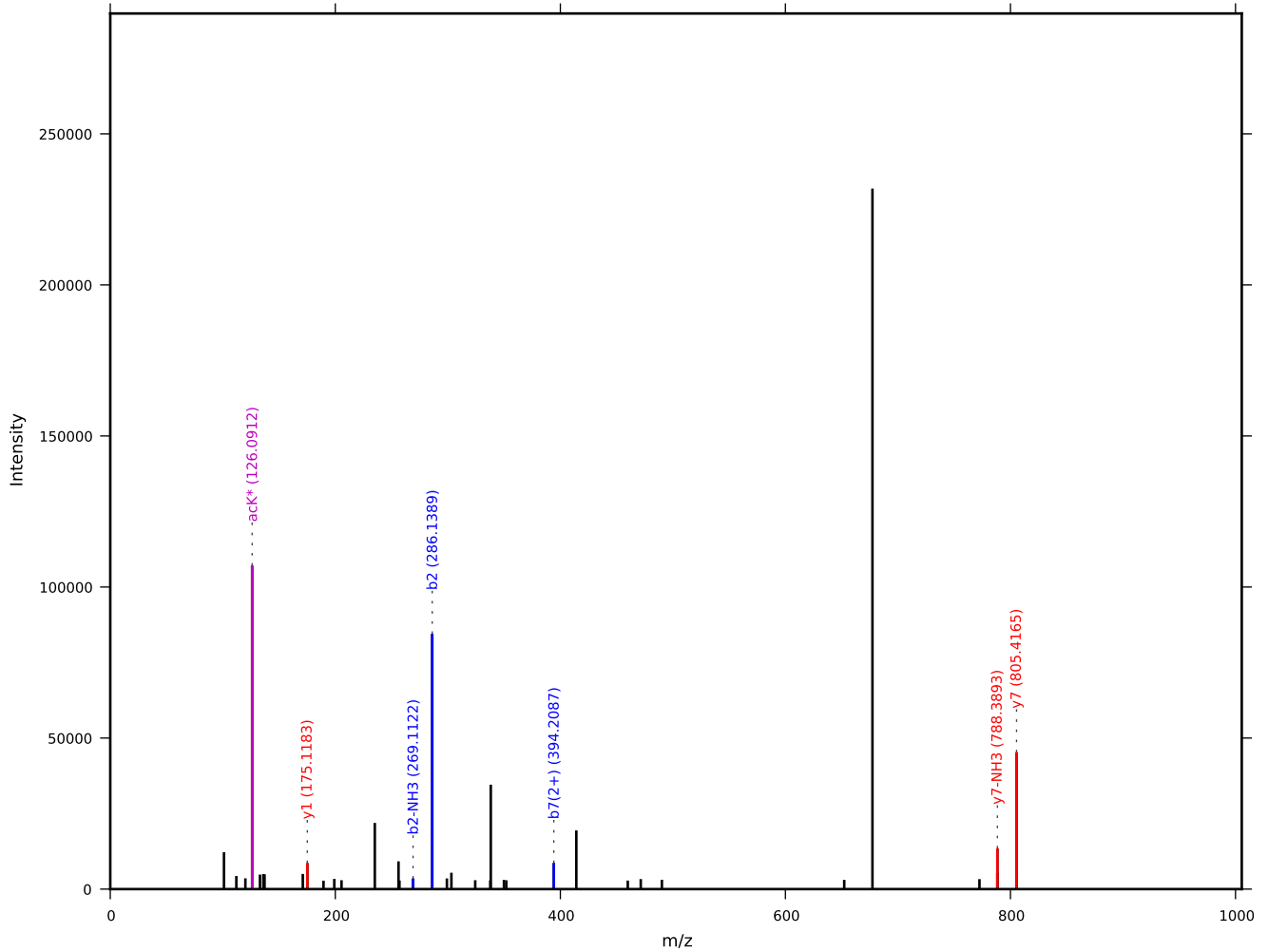


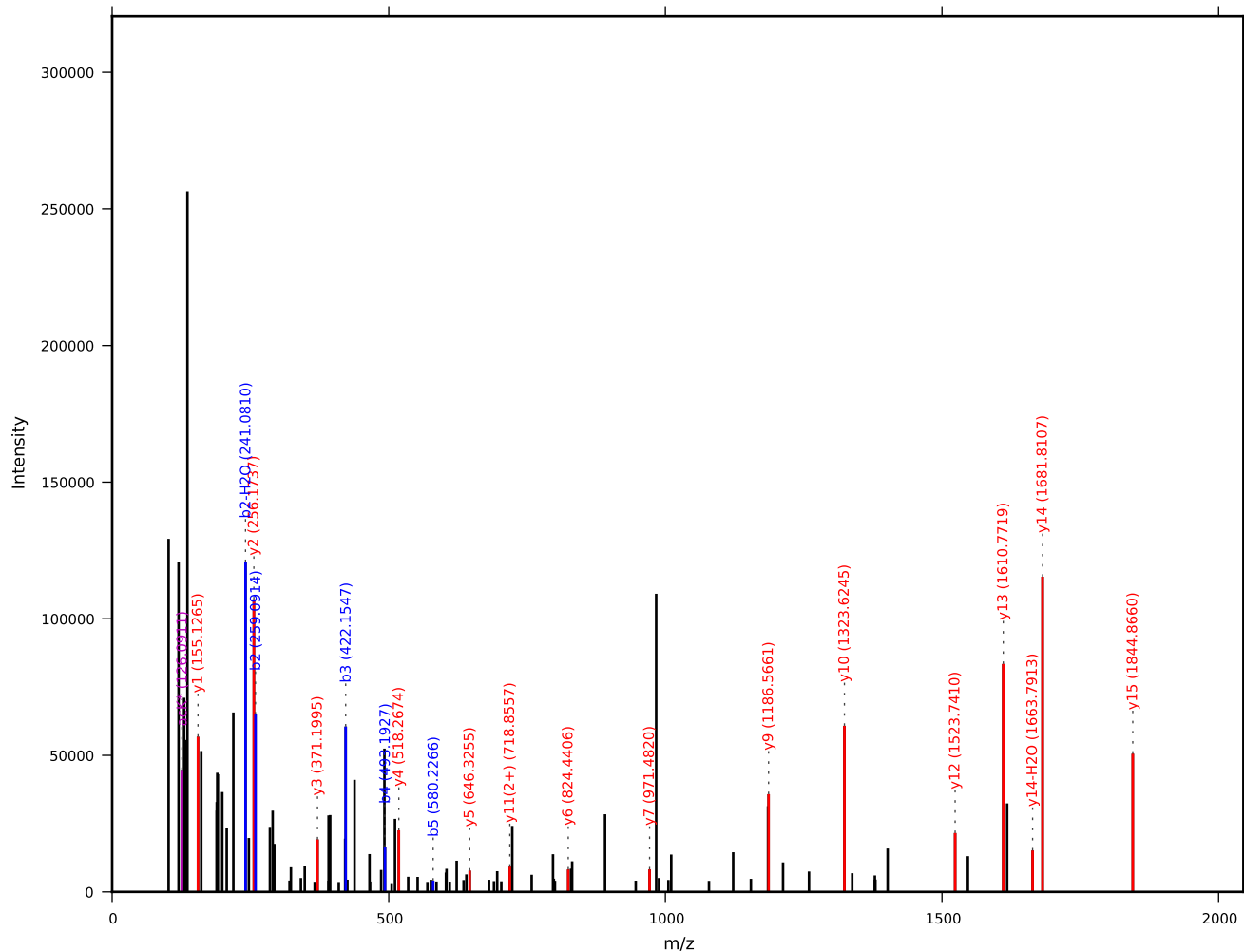


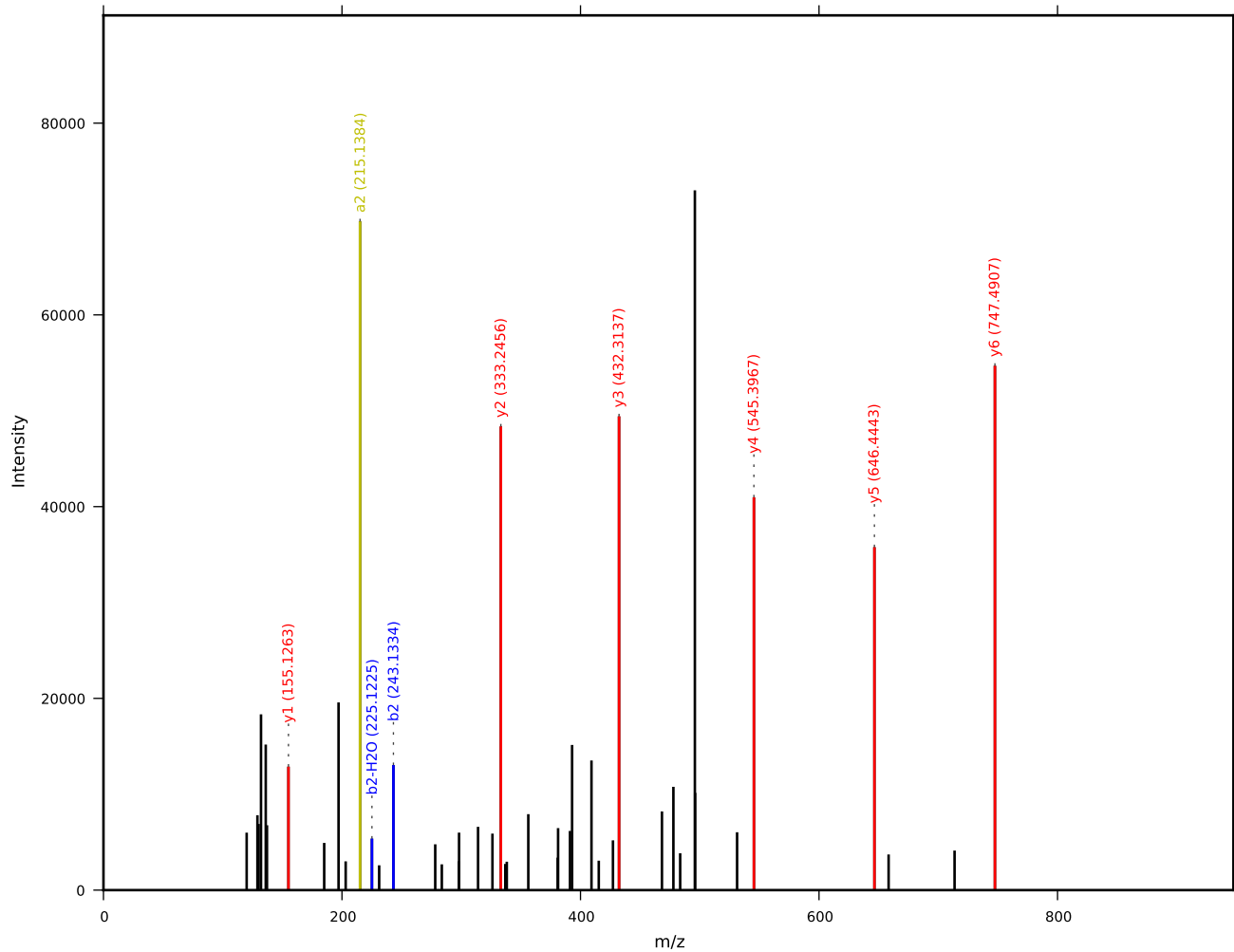


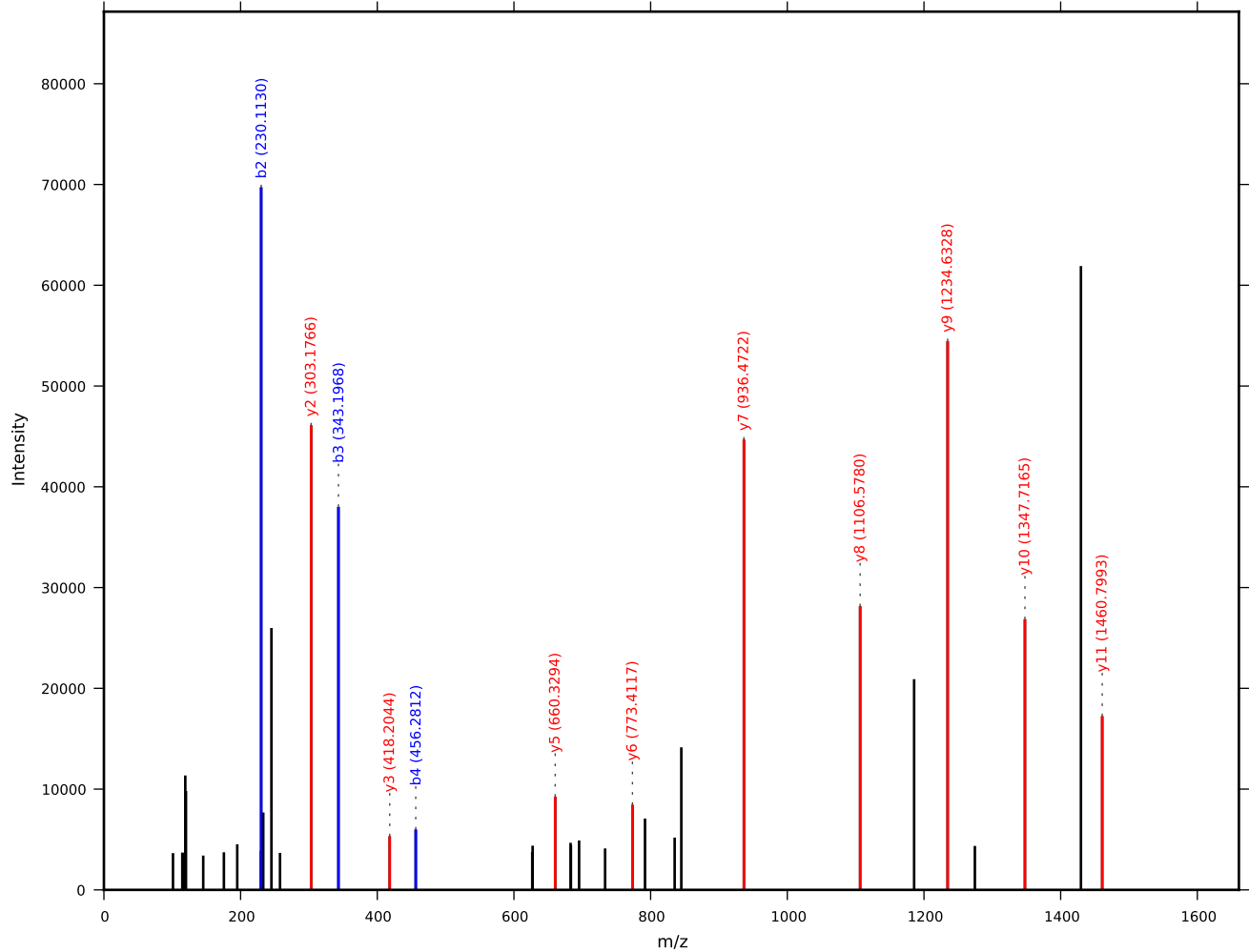


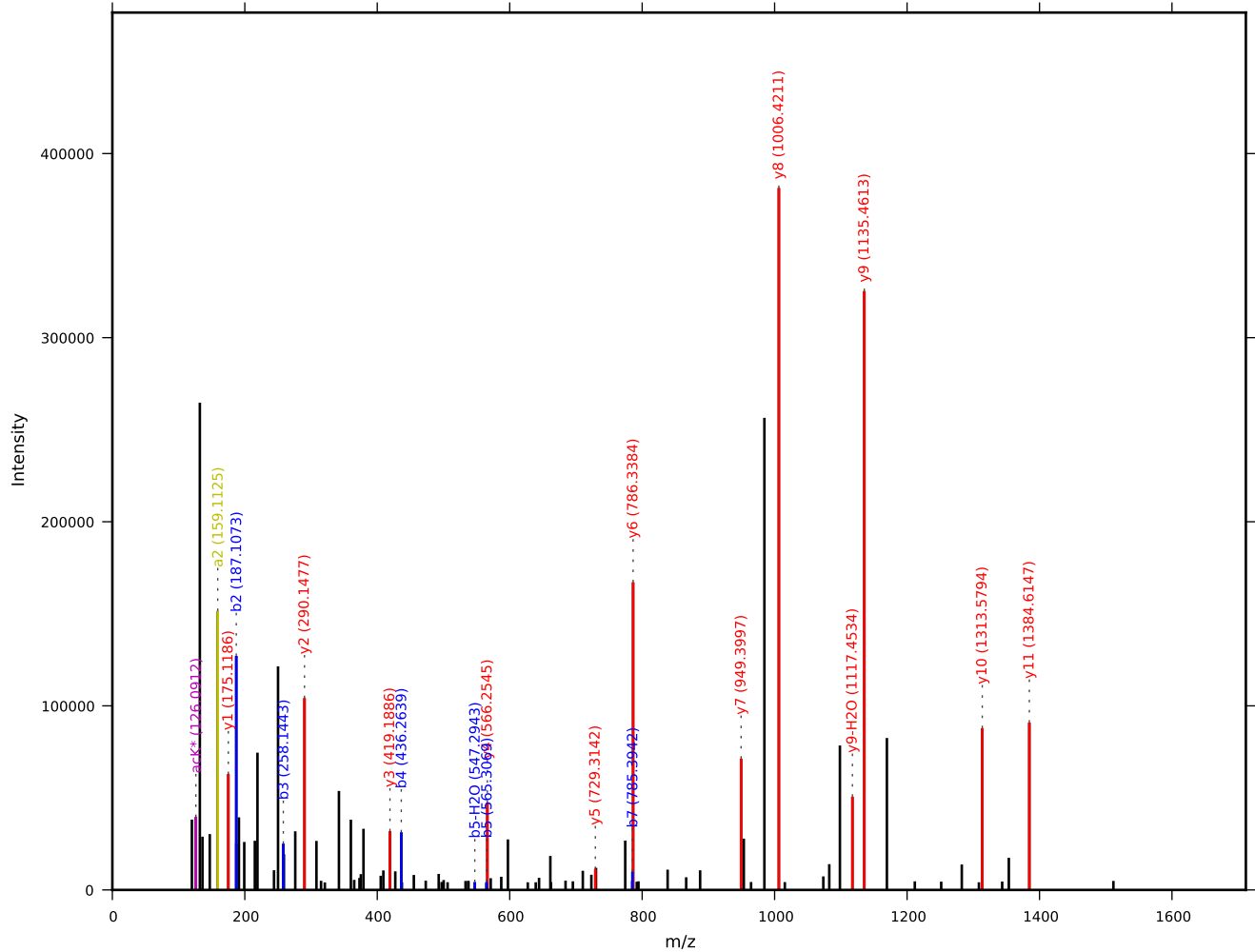


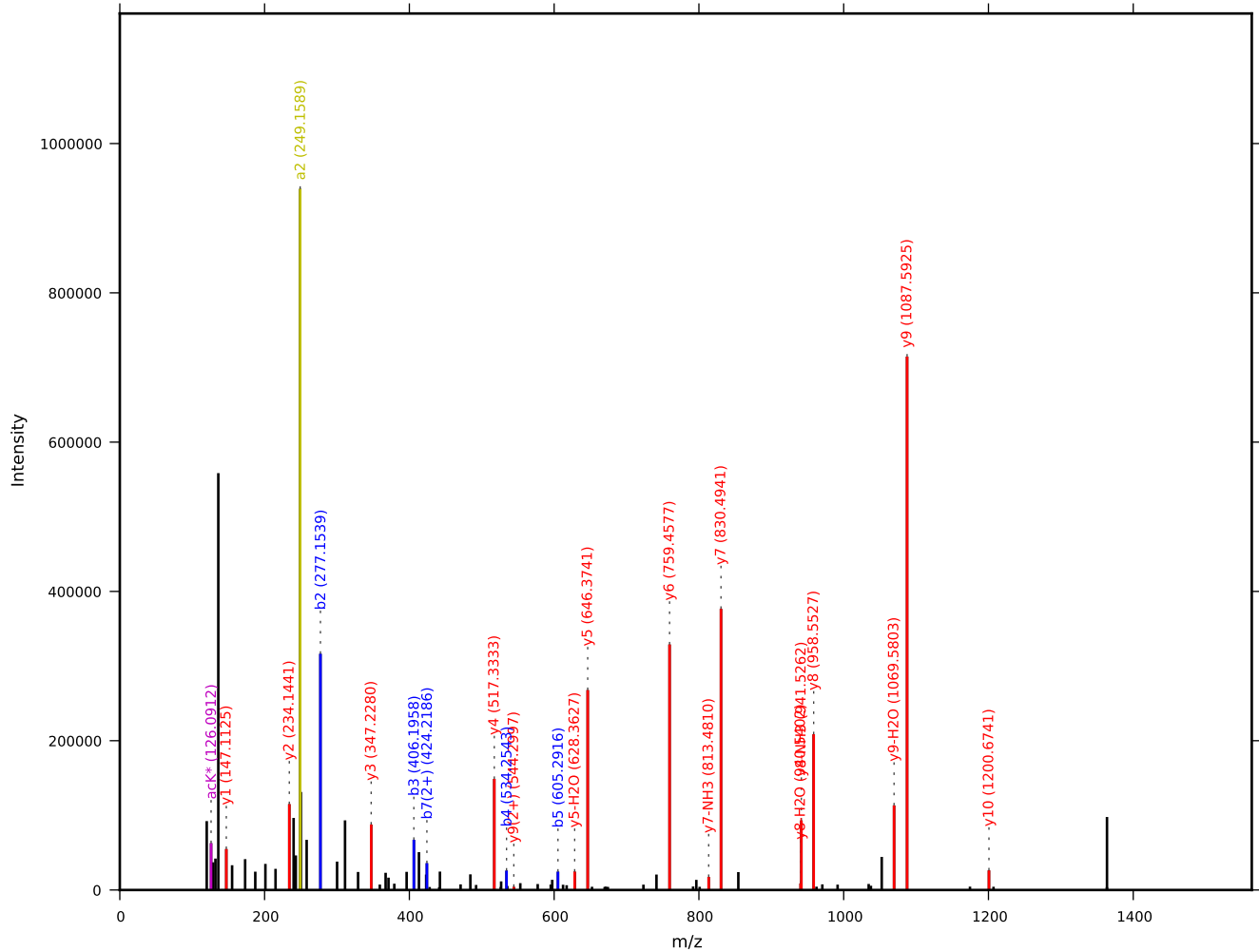


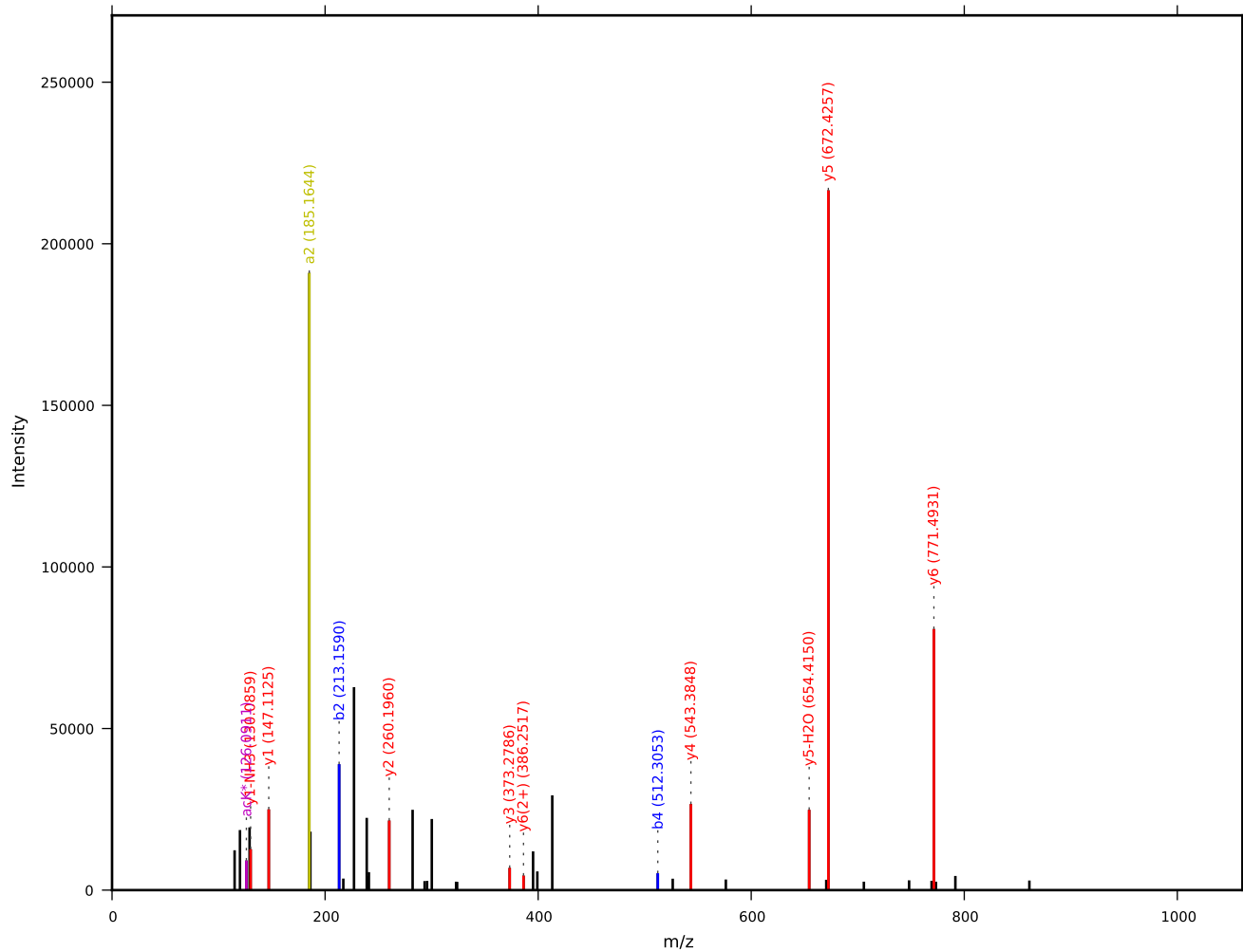


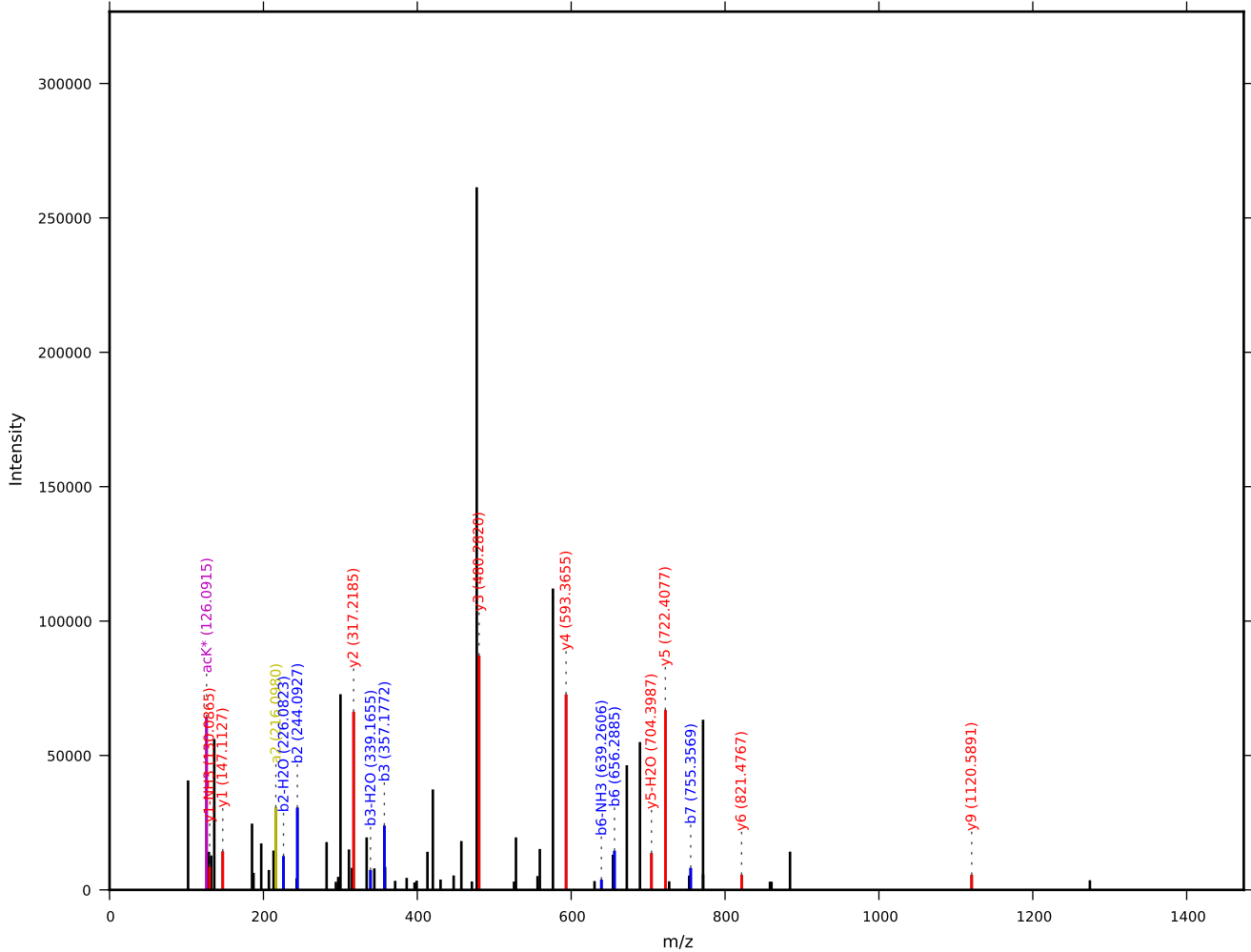


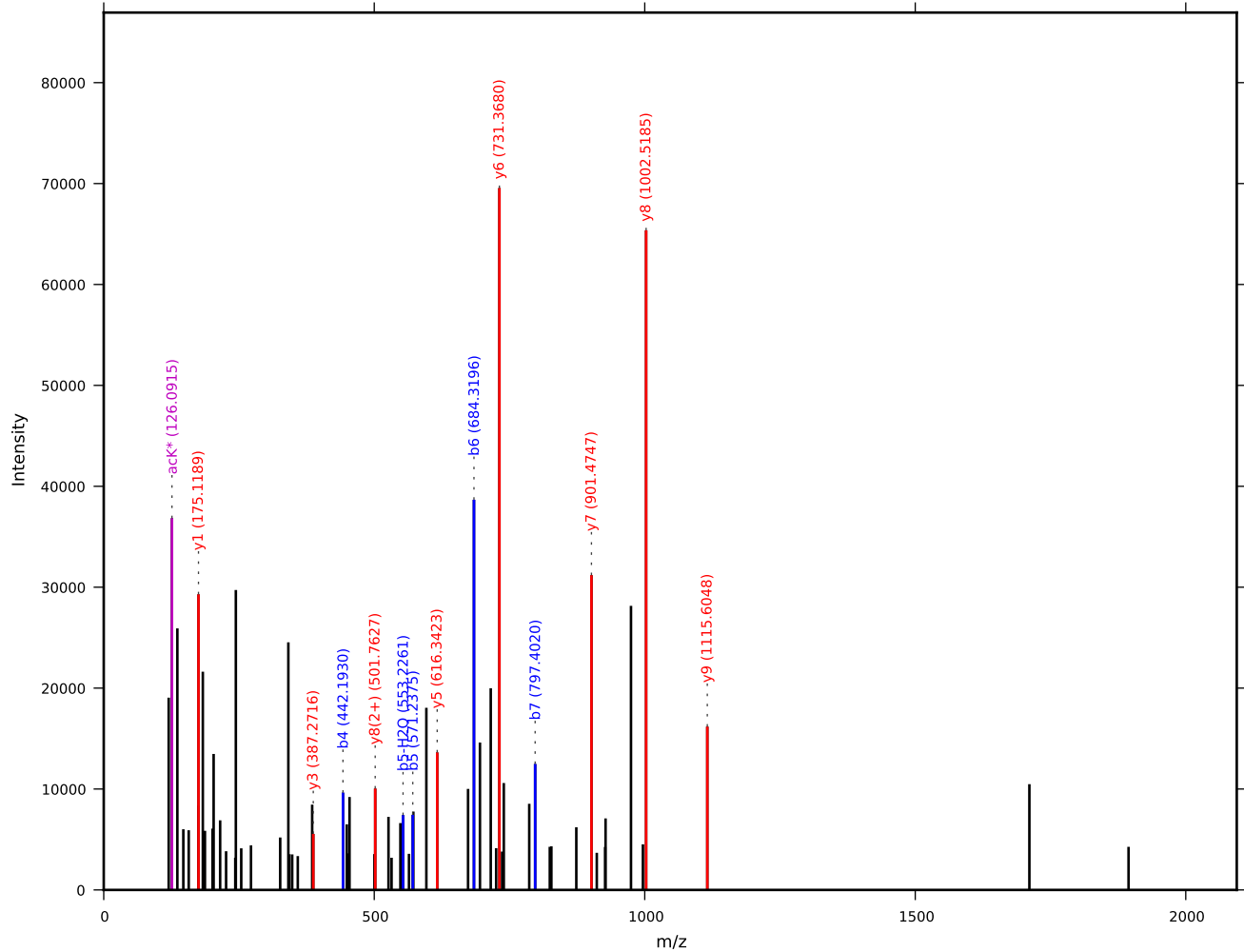


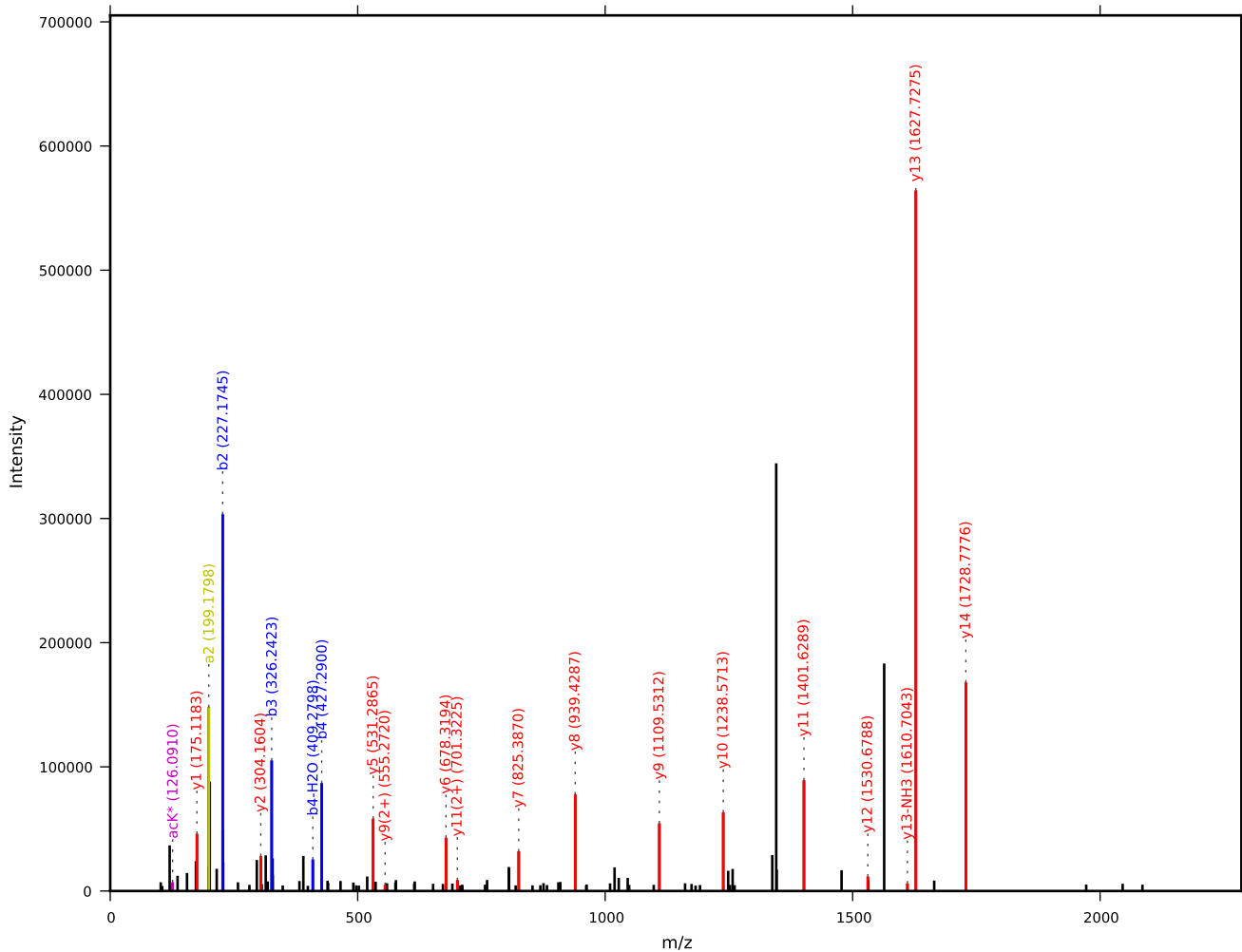


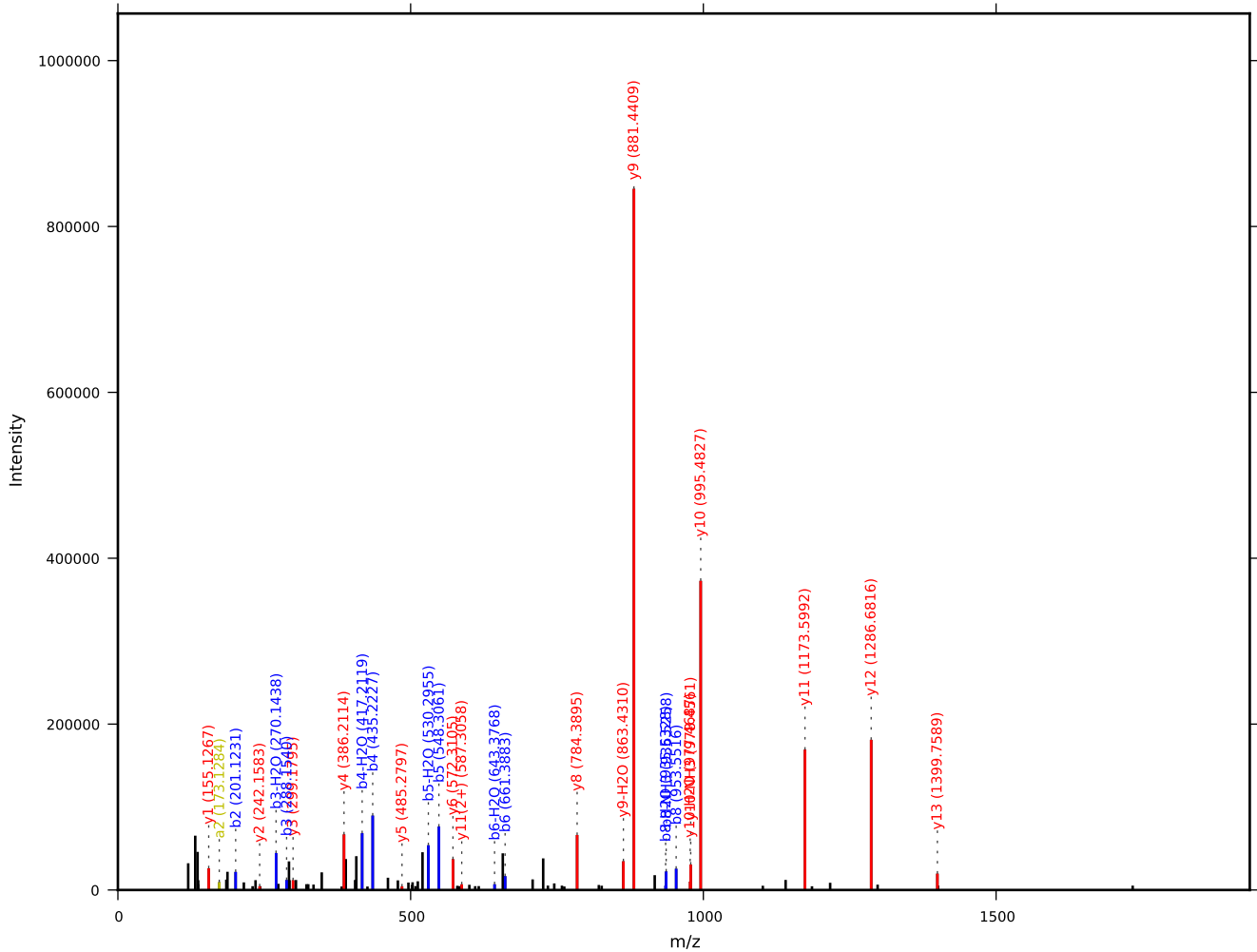


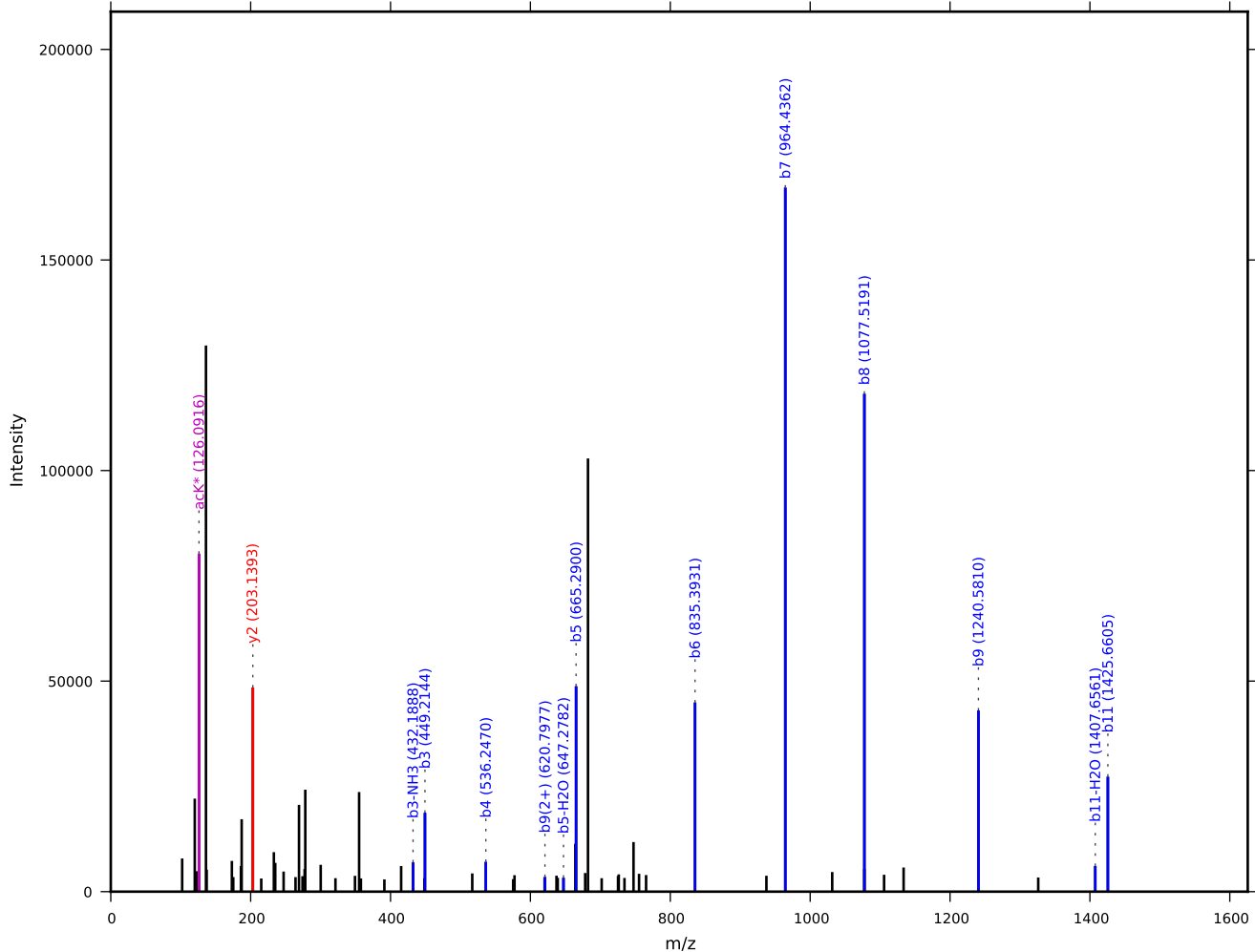


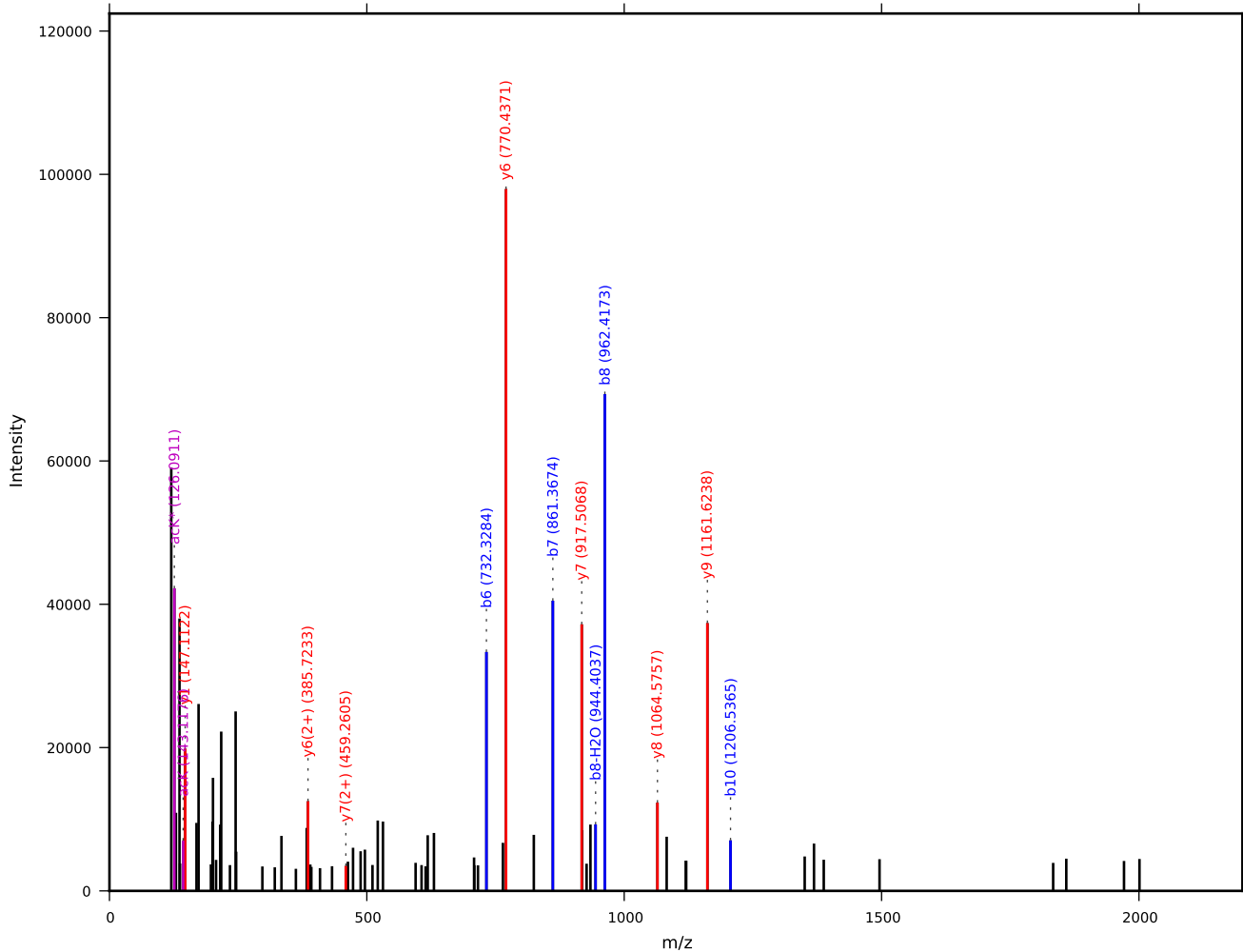


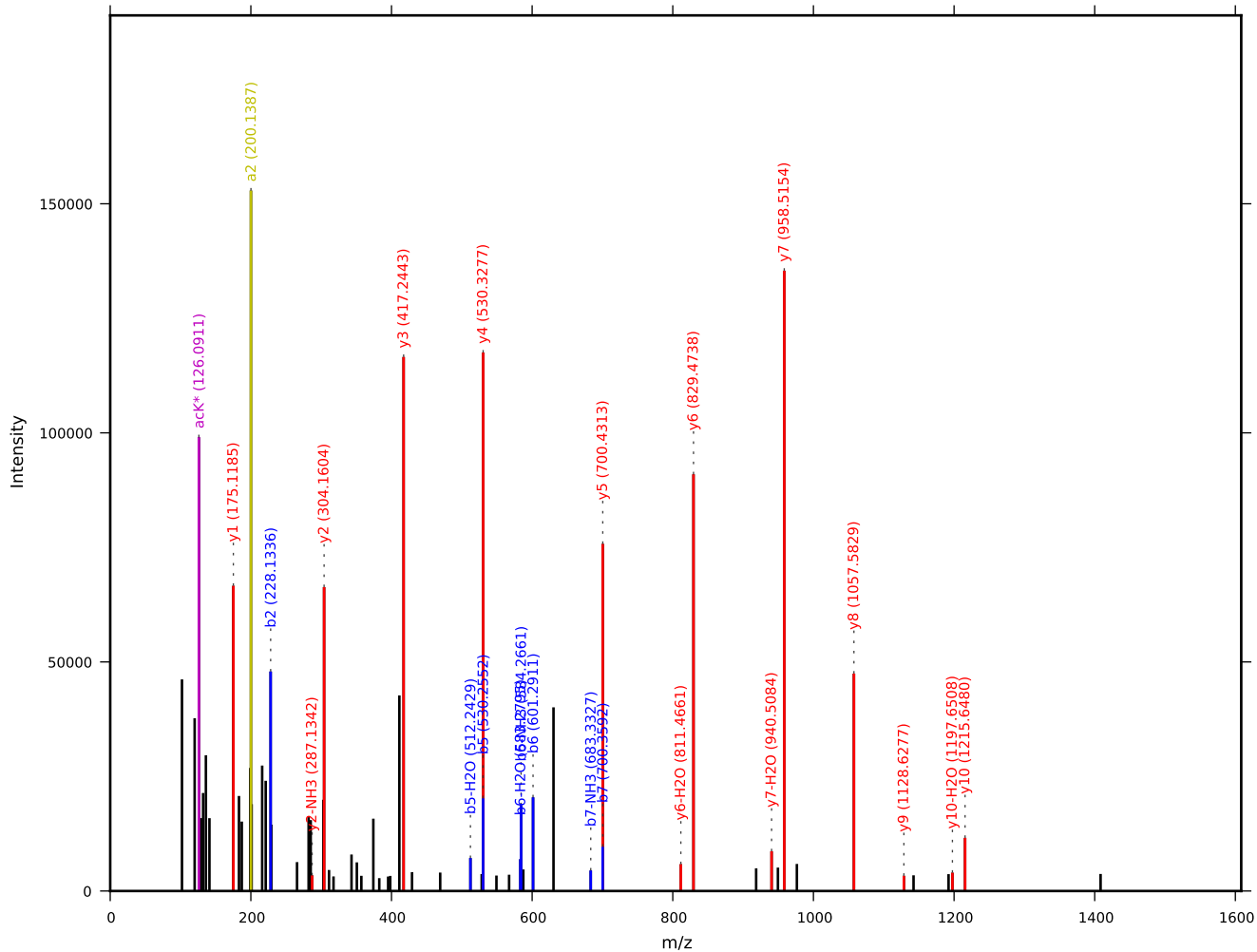


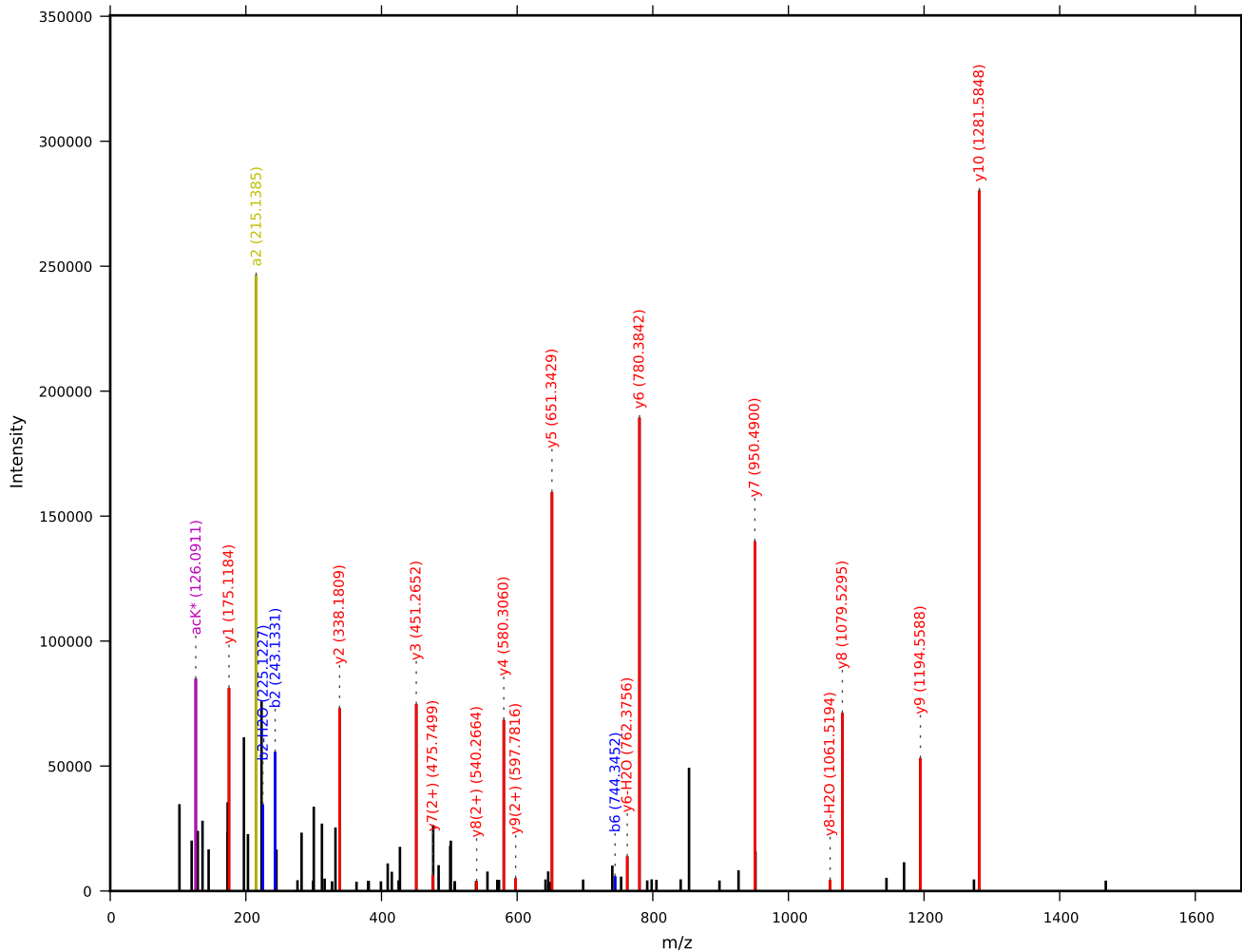


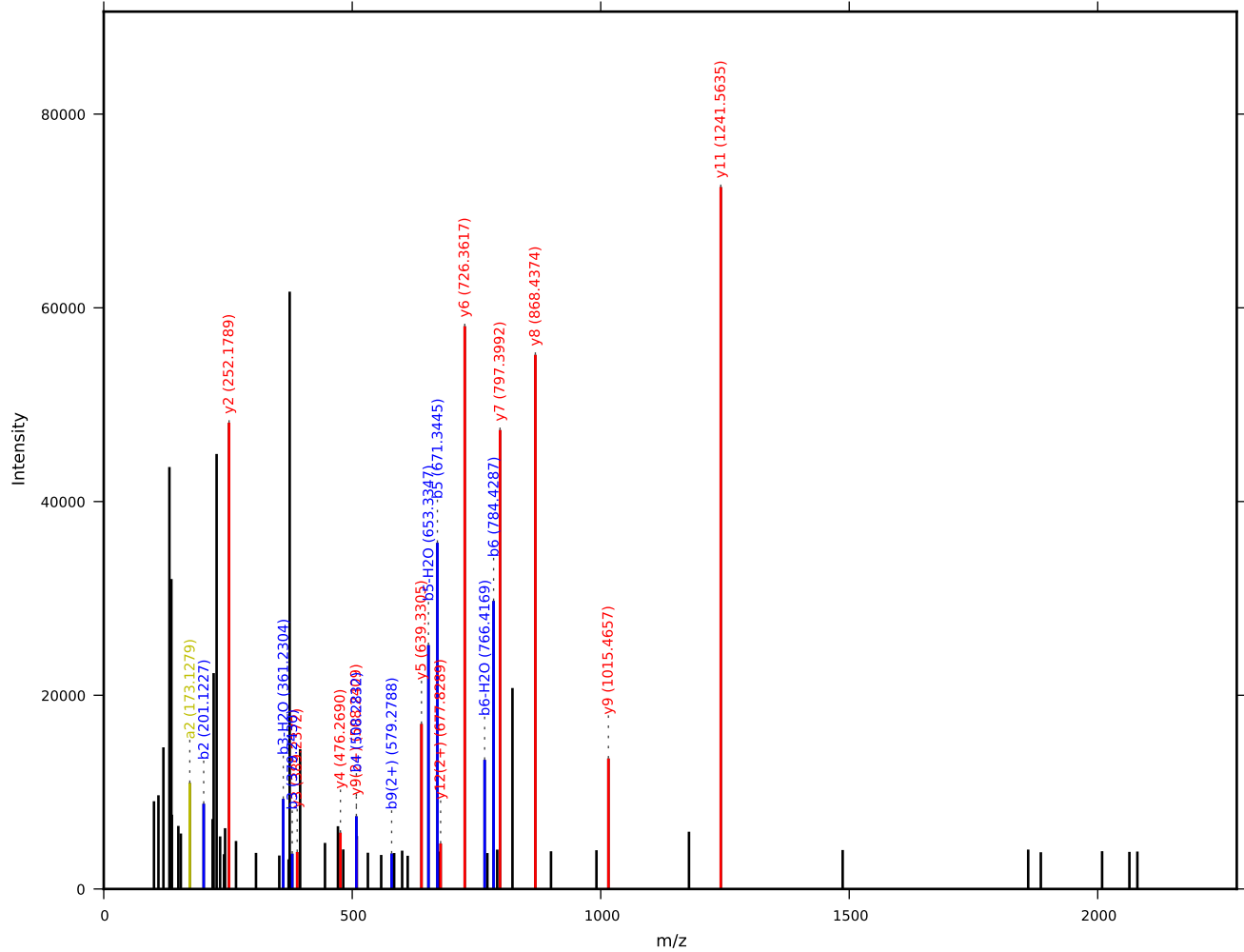


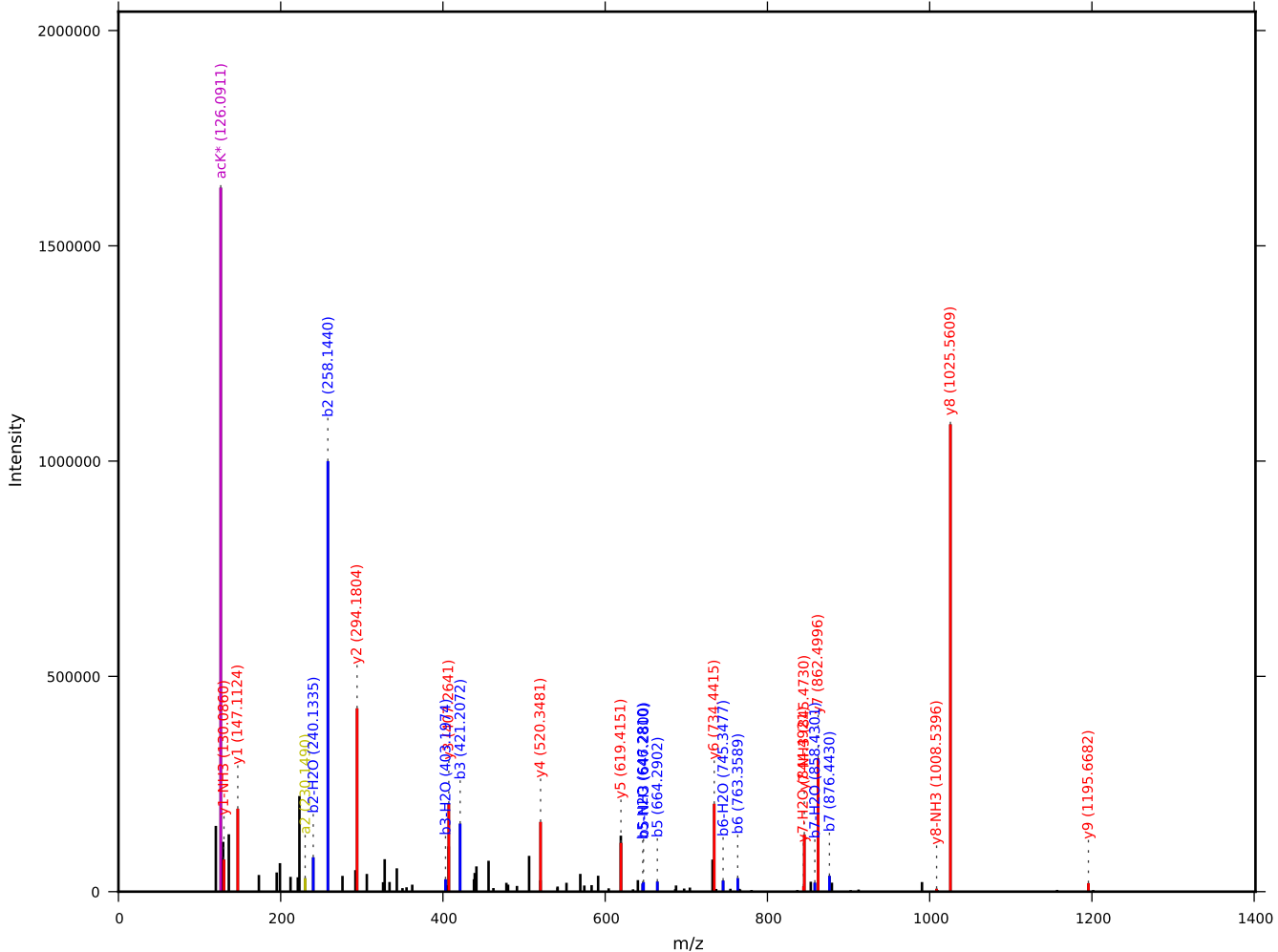


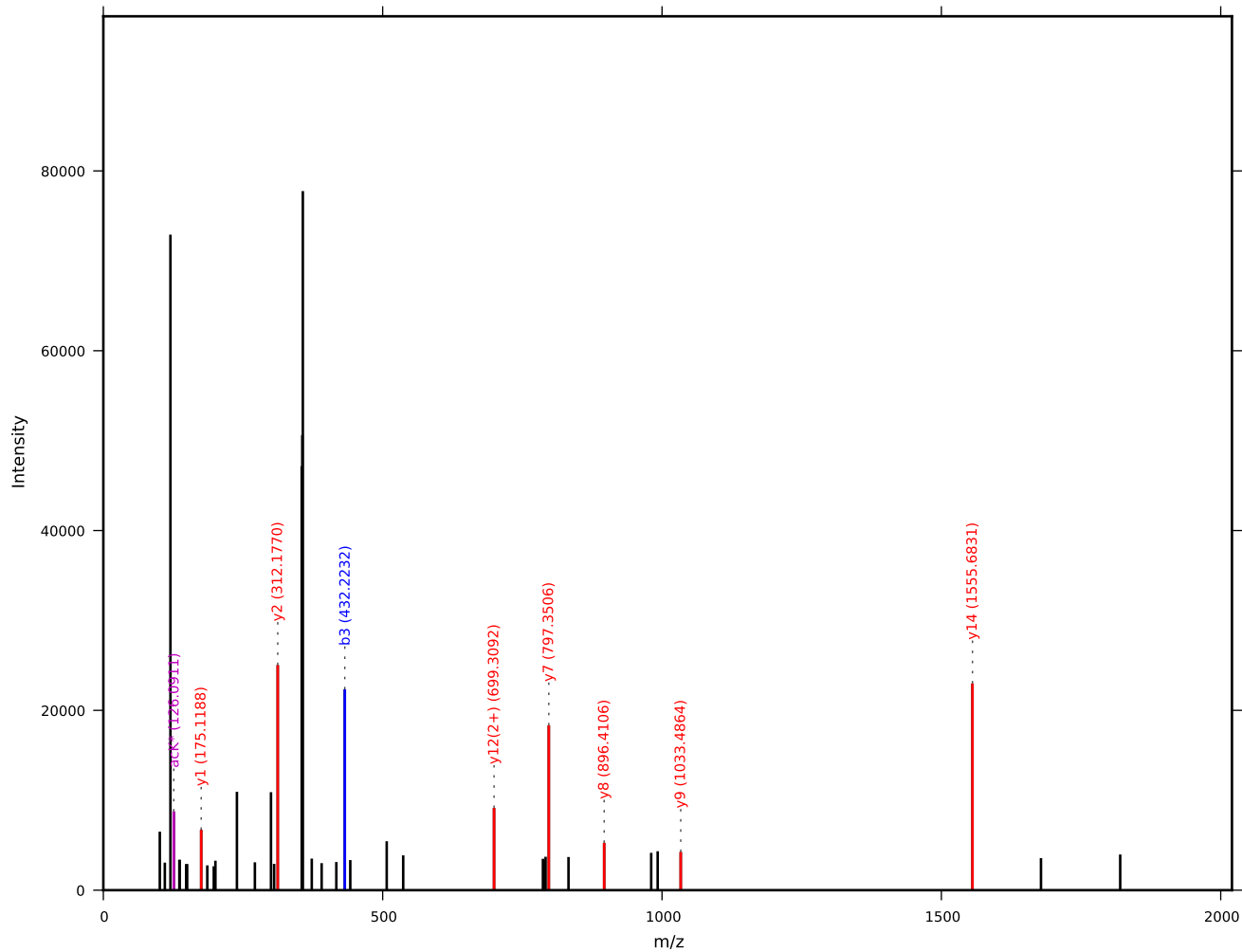




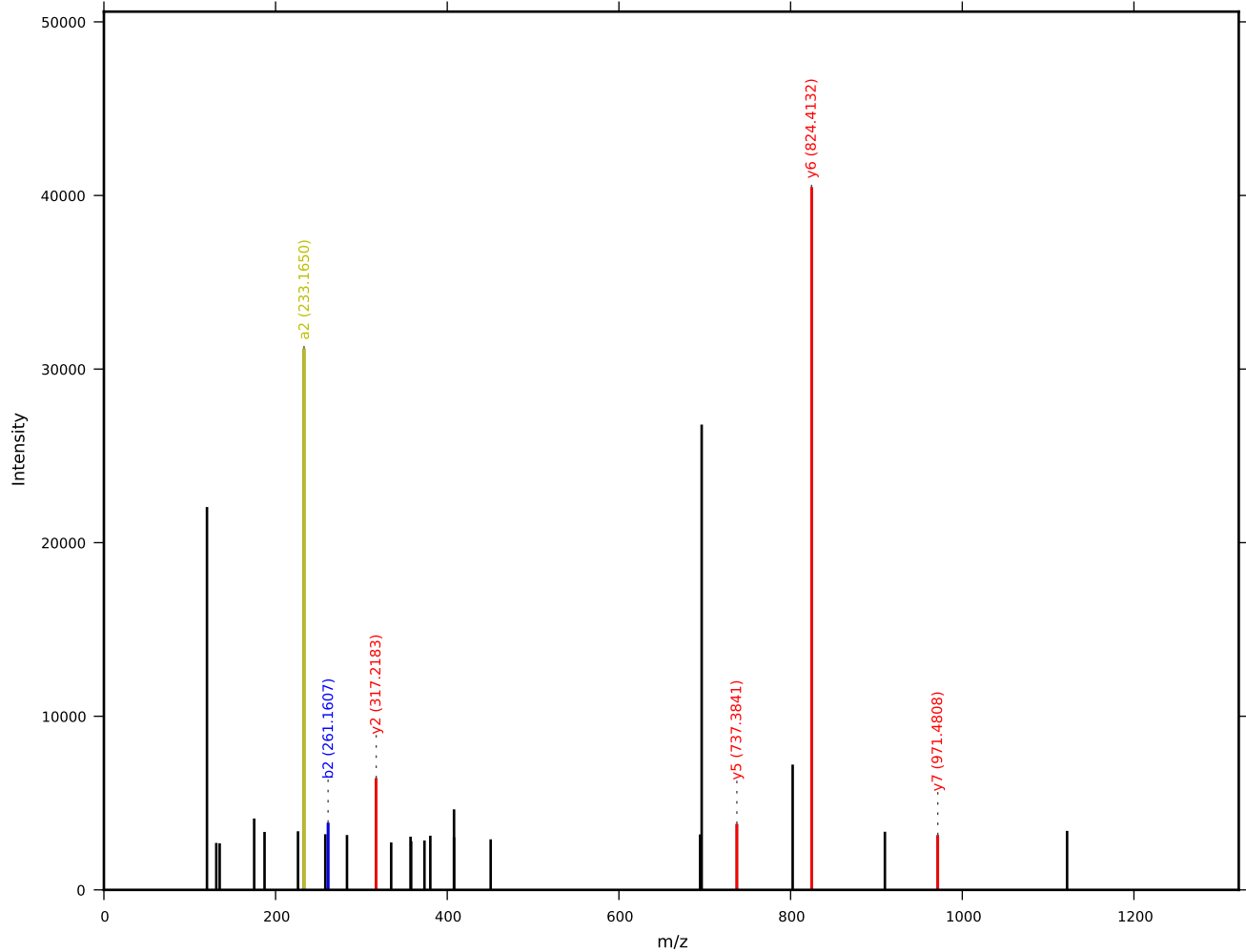


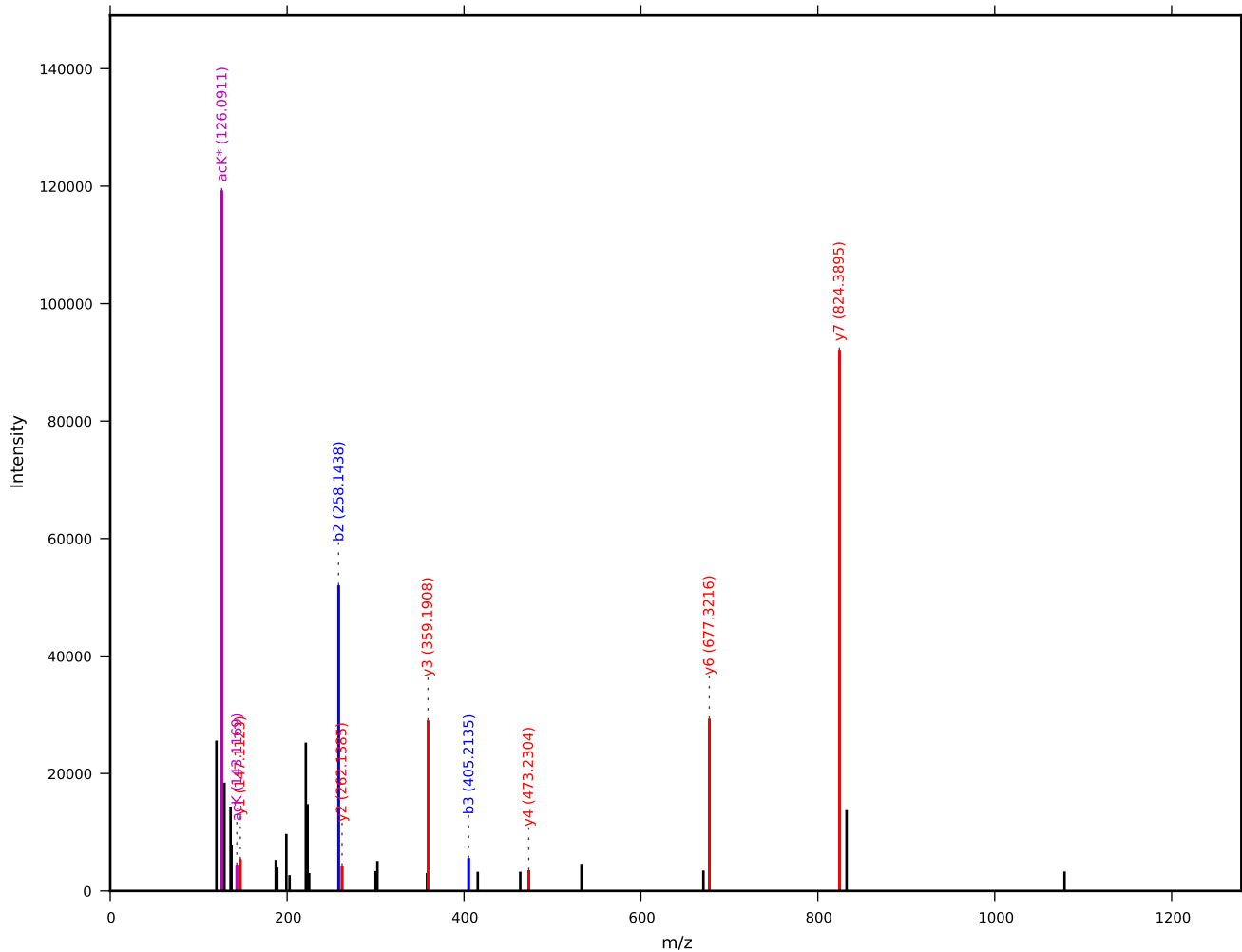


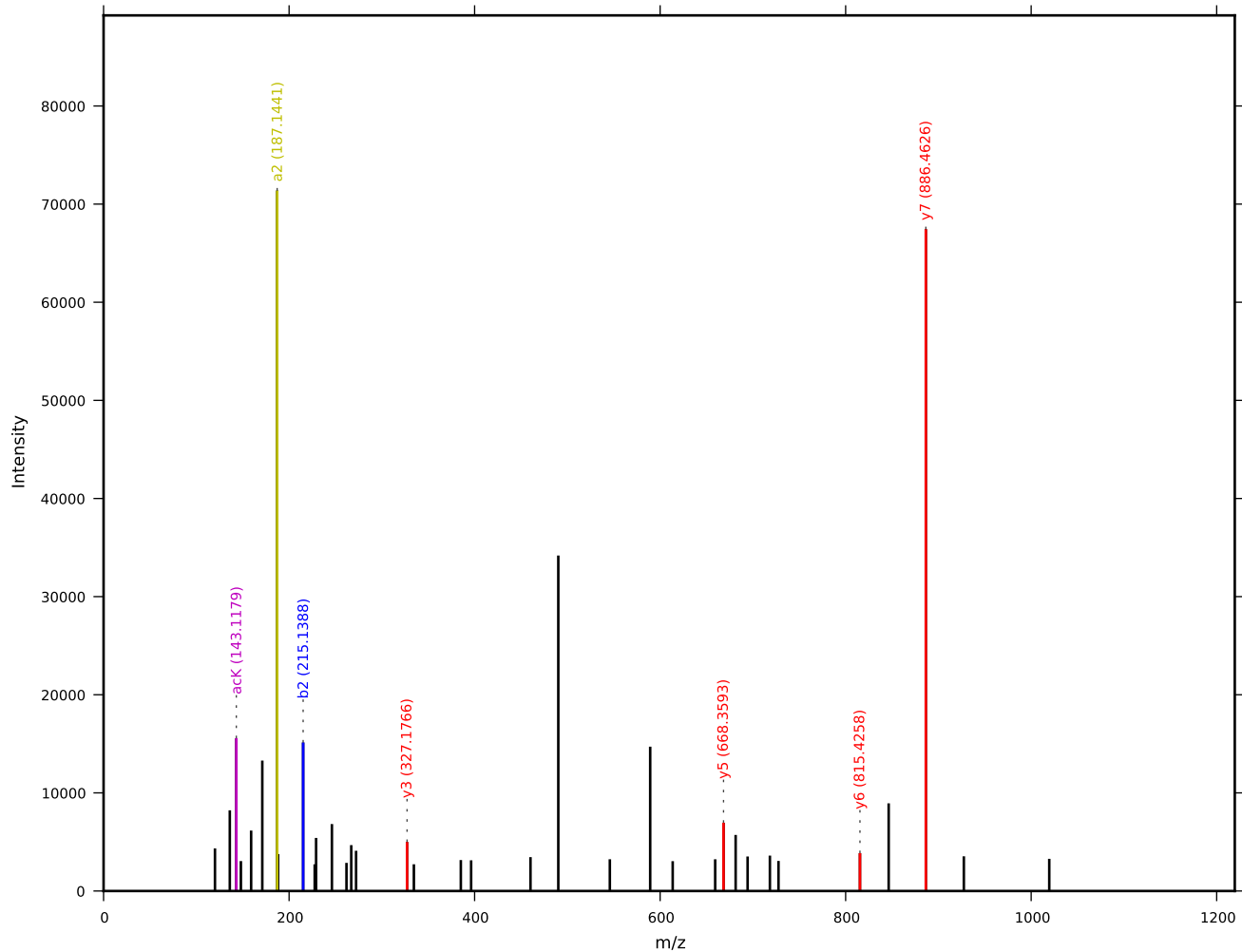




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Modified Peptide: _LFSEYQK(ac)K_ Score: 48.796 PEP: 0.0090143







Mass: 1340.7635 Charge: 2 m/z: 671.38901
Modified Peptide: _TILK(ac)PGVEANNK_ Score: 55.452 PEP: 0.00050485

