

y2\_3

b2\_5  
y1\_2

y1\_3

b1\_4

y2\_4

b1\_5

b2\_10

y1\_5

b1\_6

y1\_6

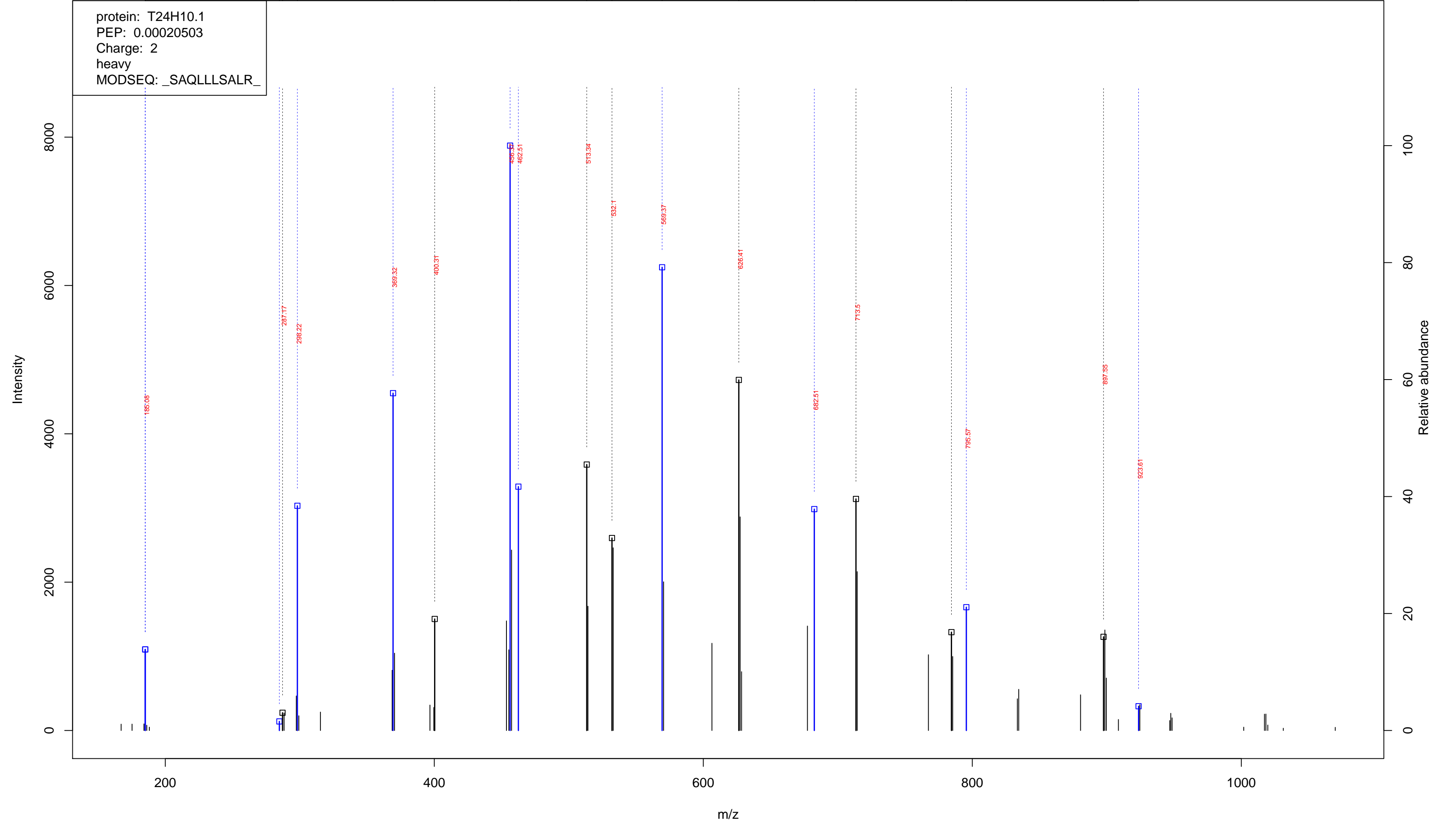
b1\_7

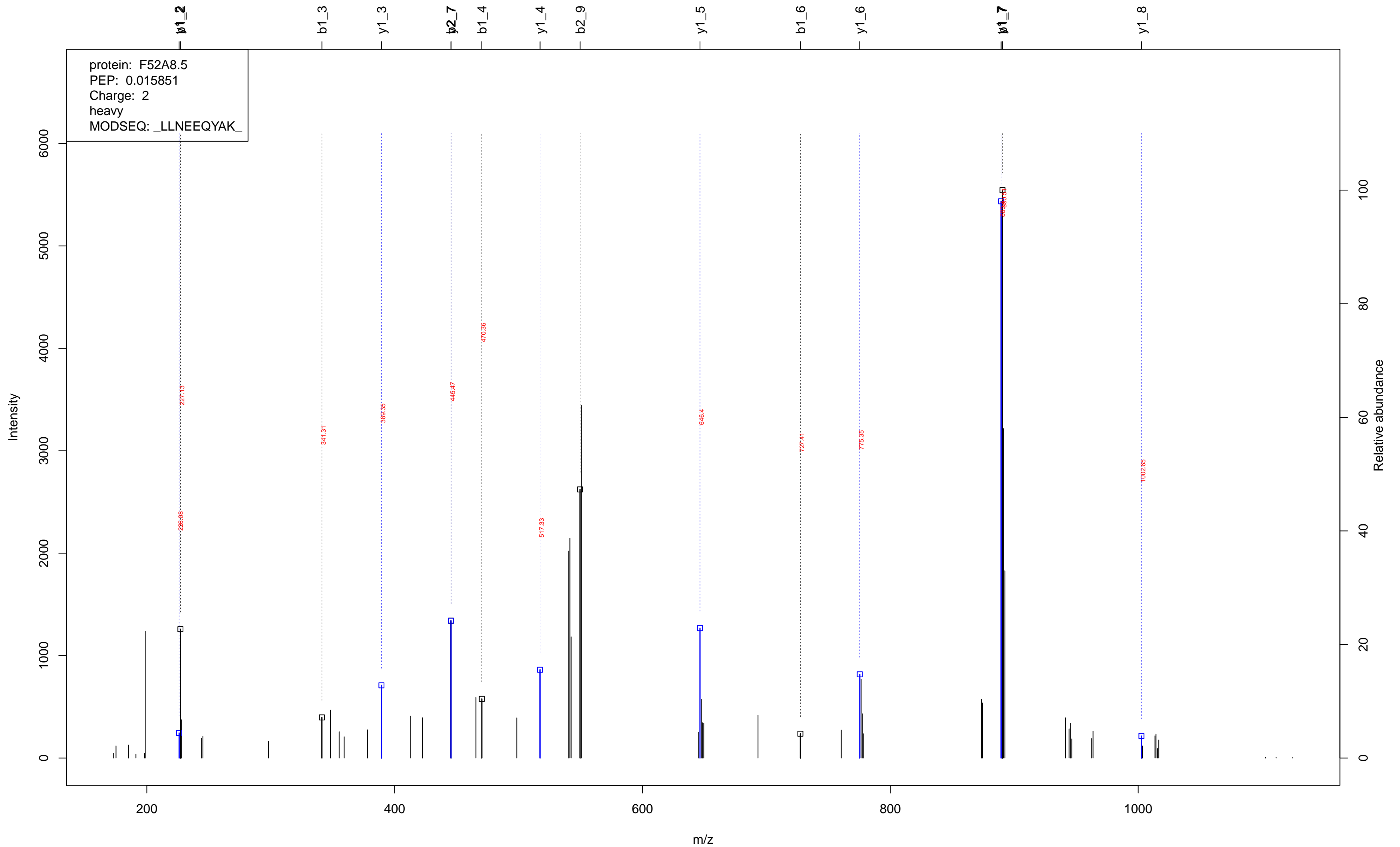
b1\_8  
y1\_7

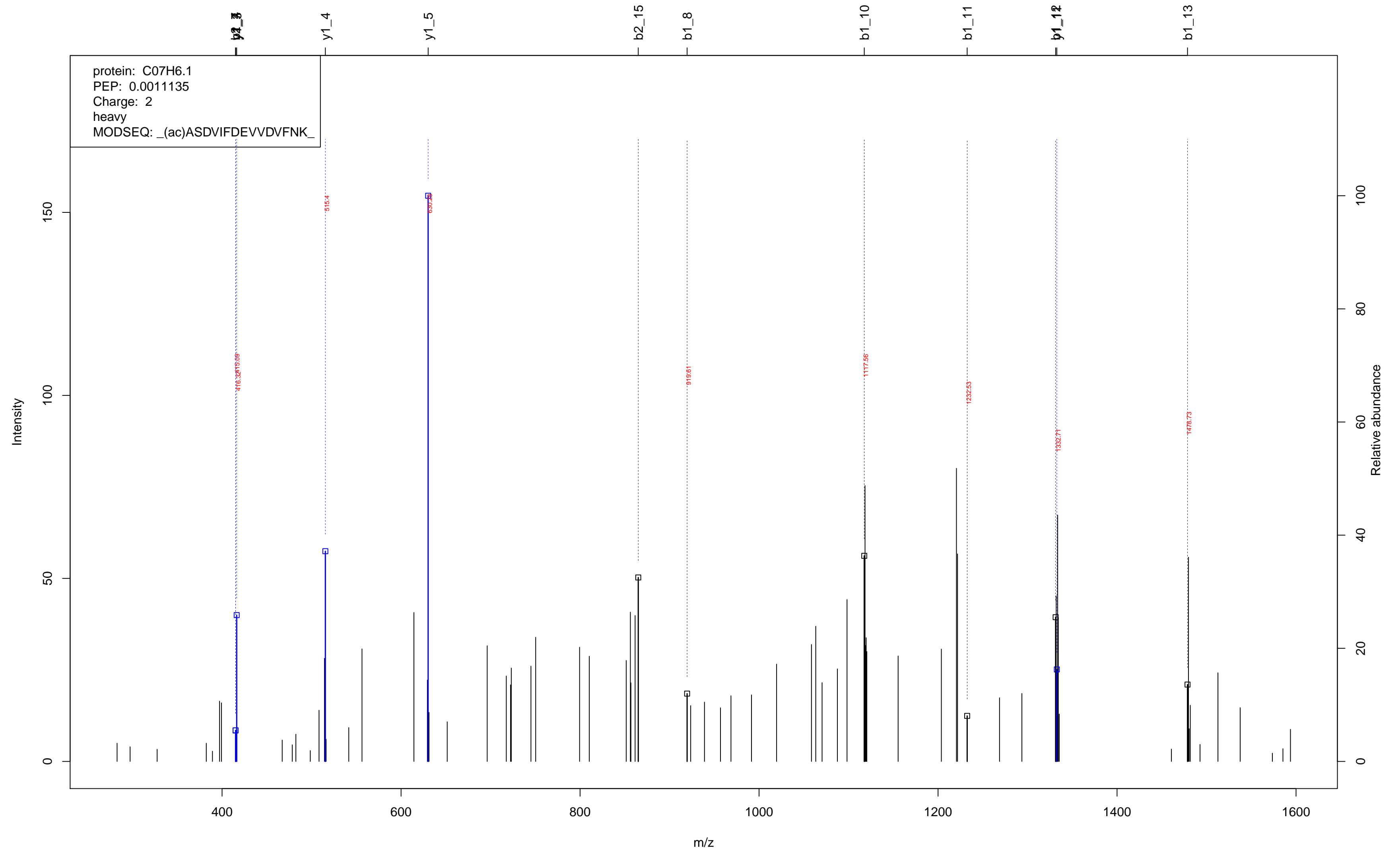
b1\_9

y1\_8

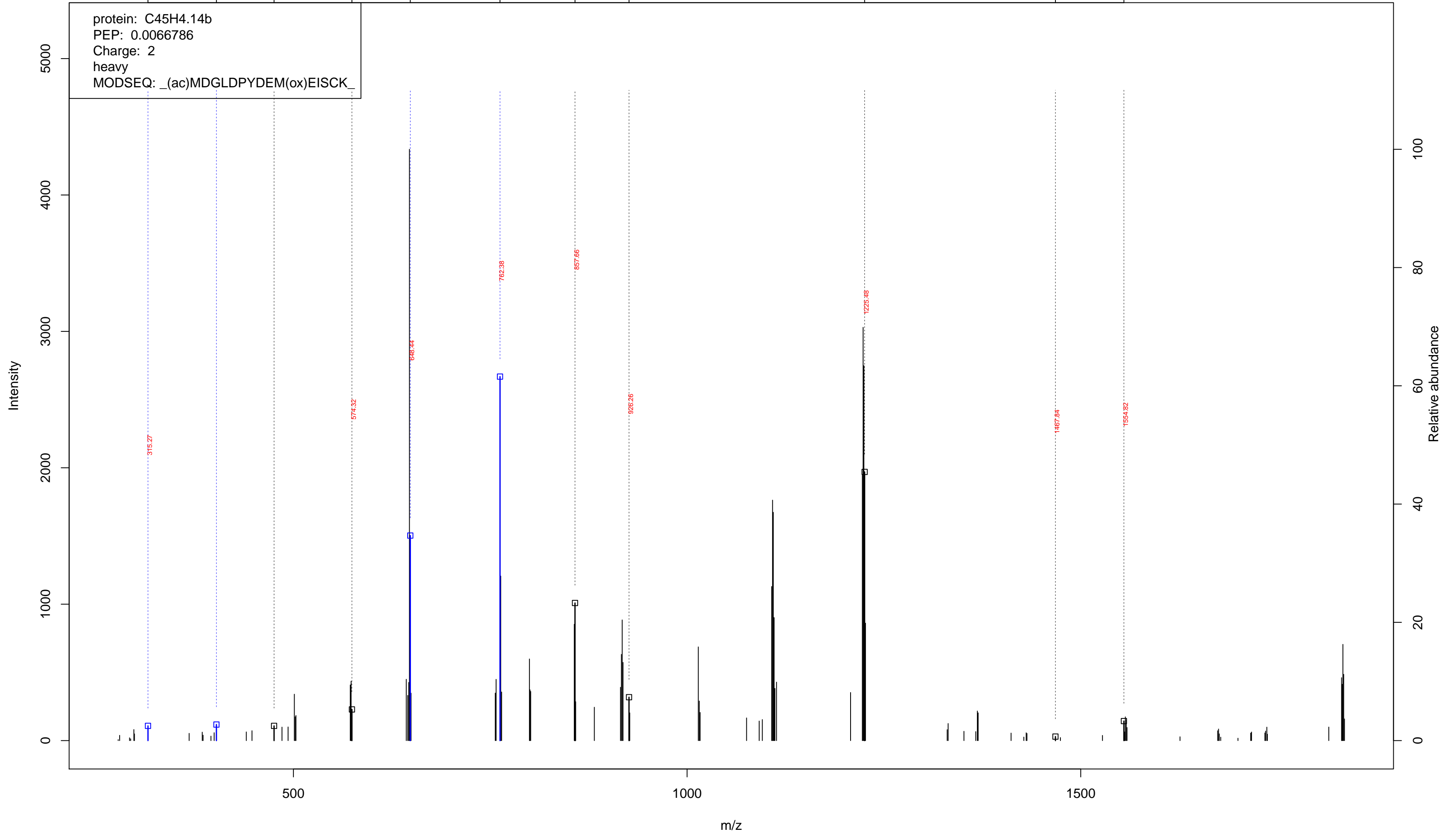
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MODSEQ: \_SAQLLSALR\_



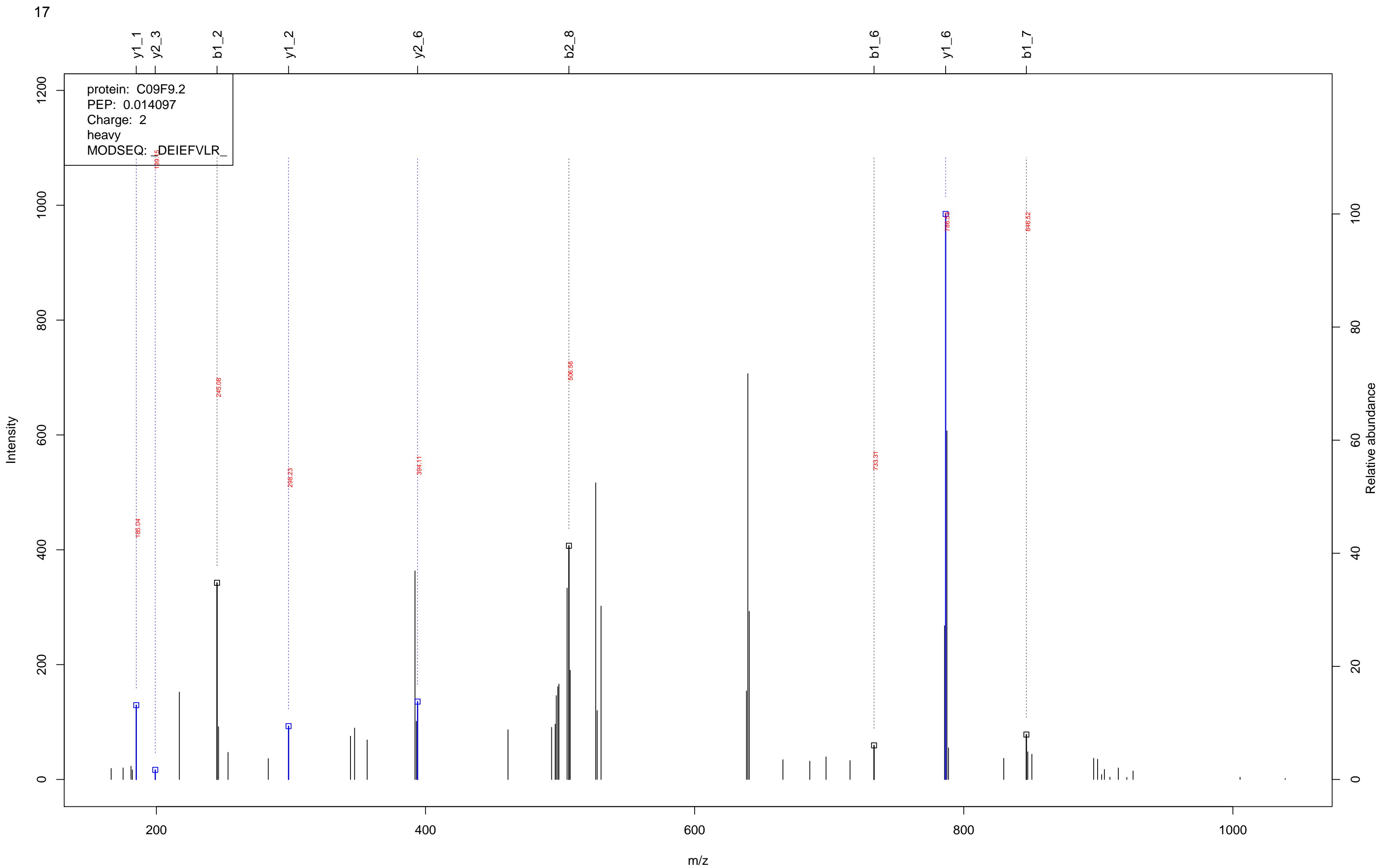


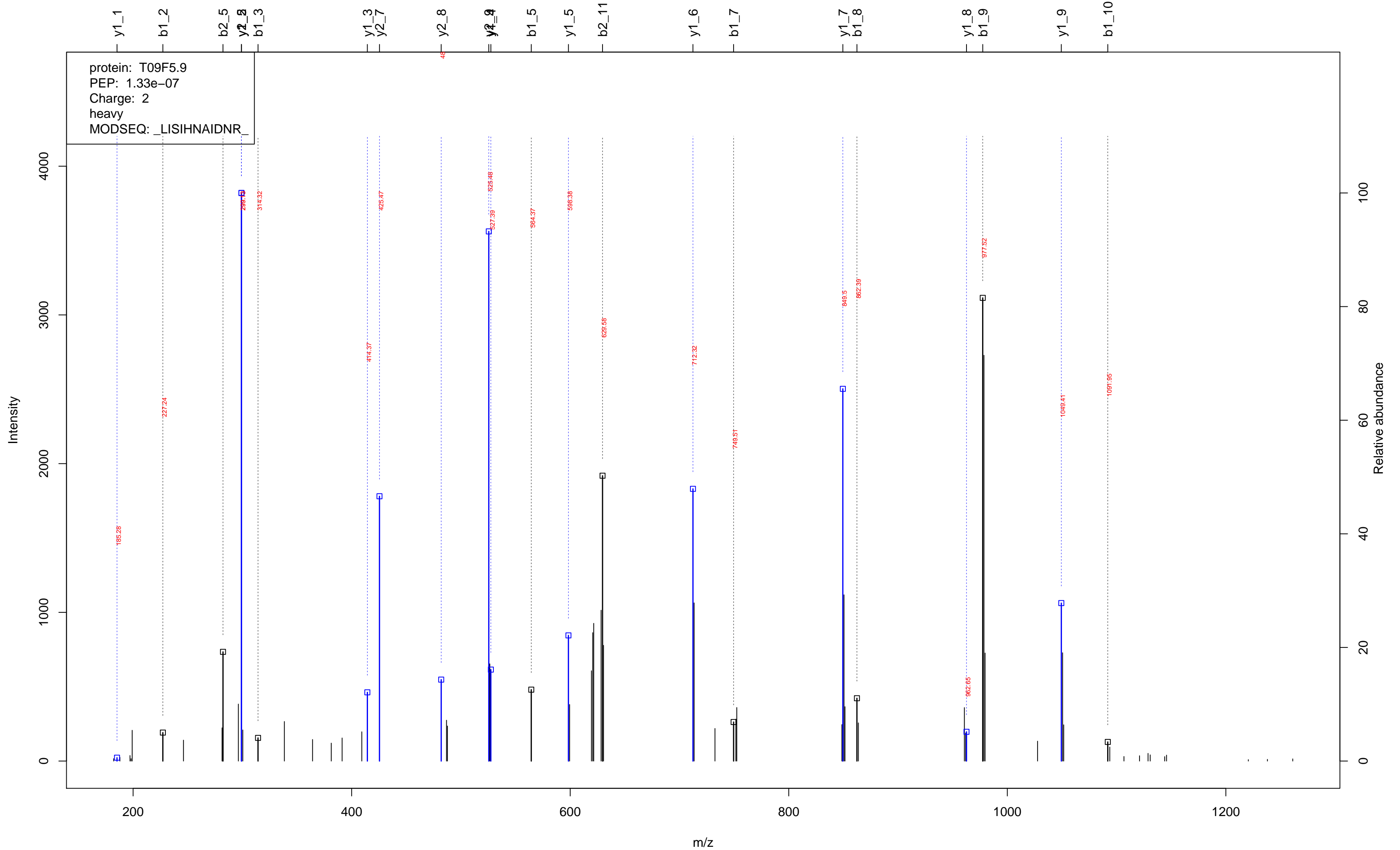


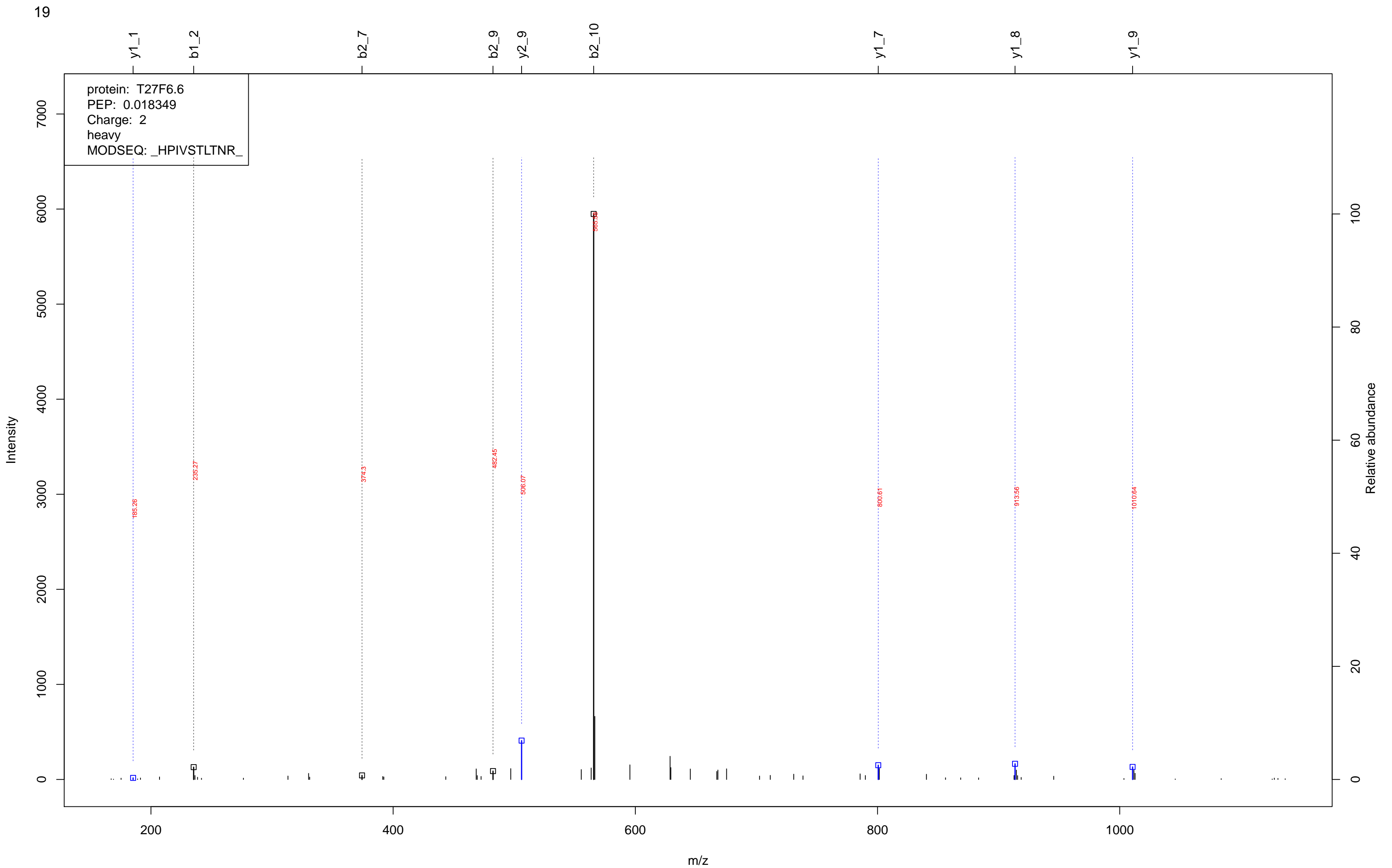
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Charge: 2  
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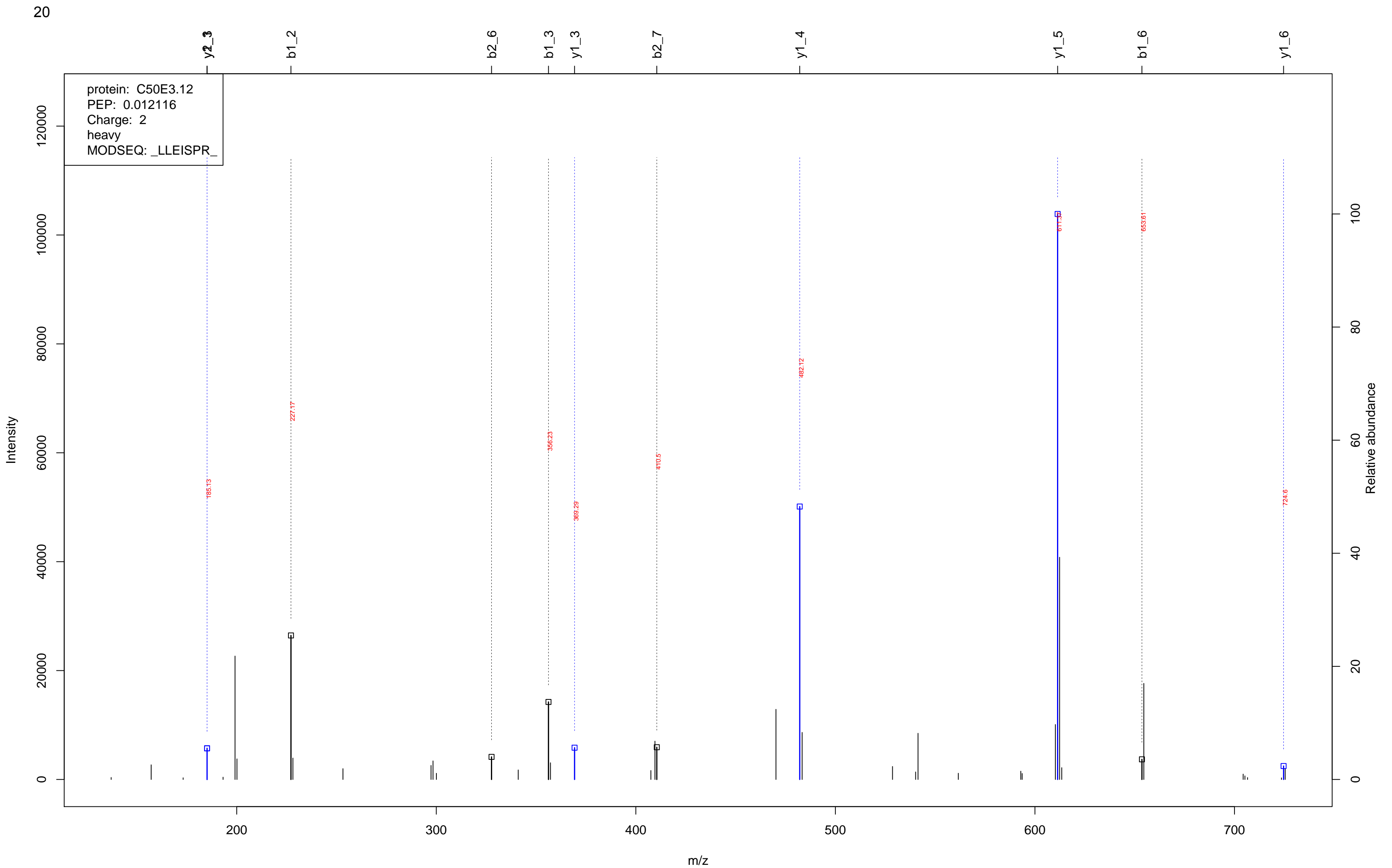


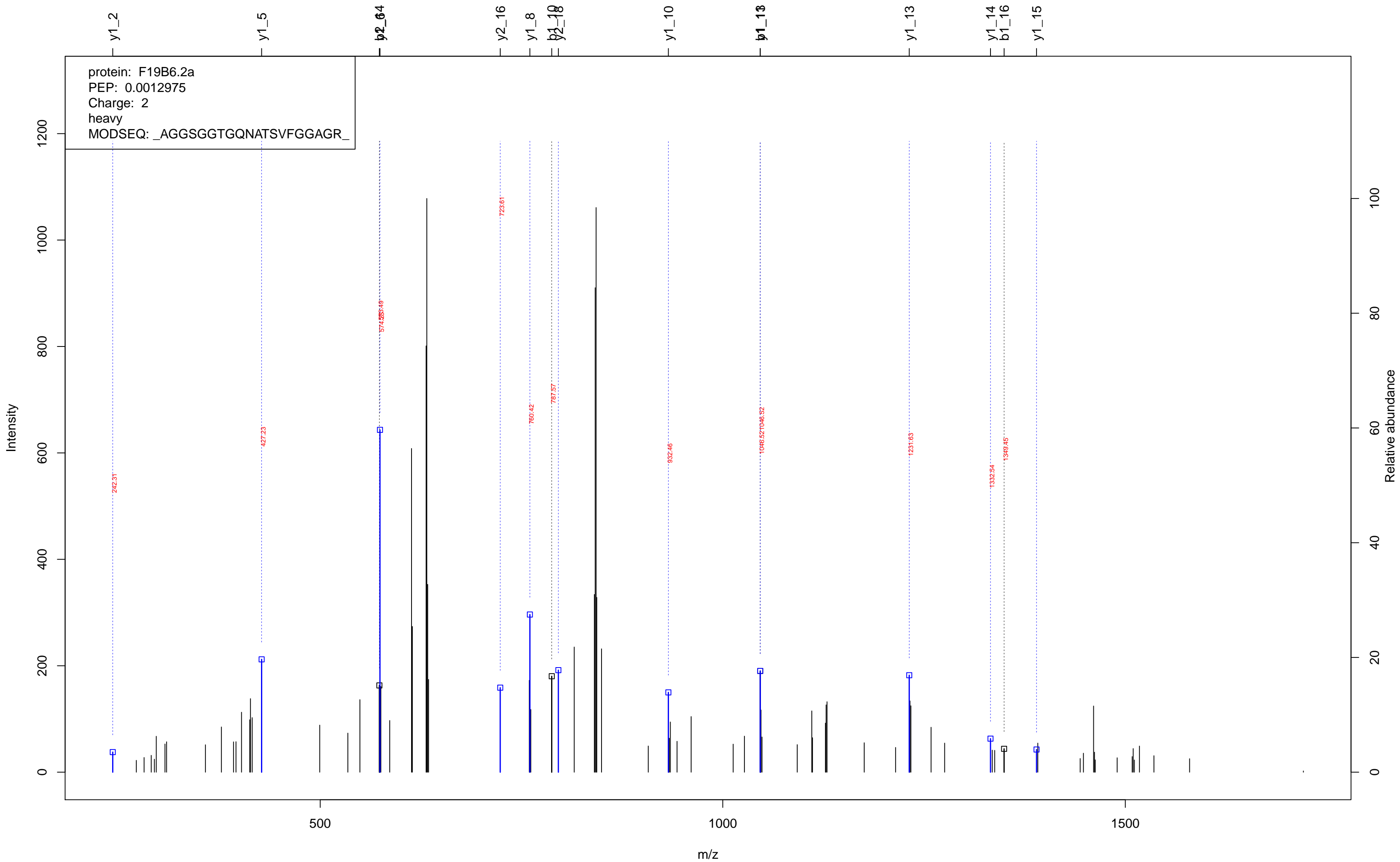


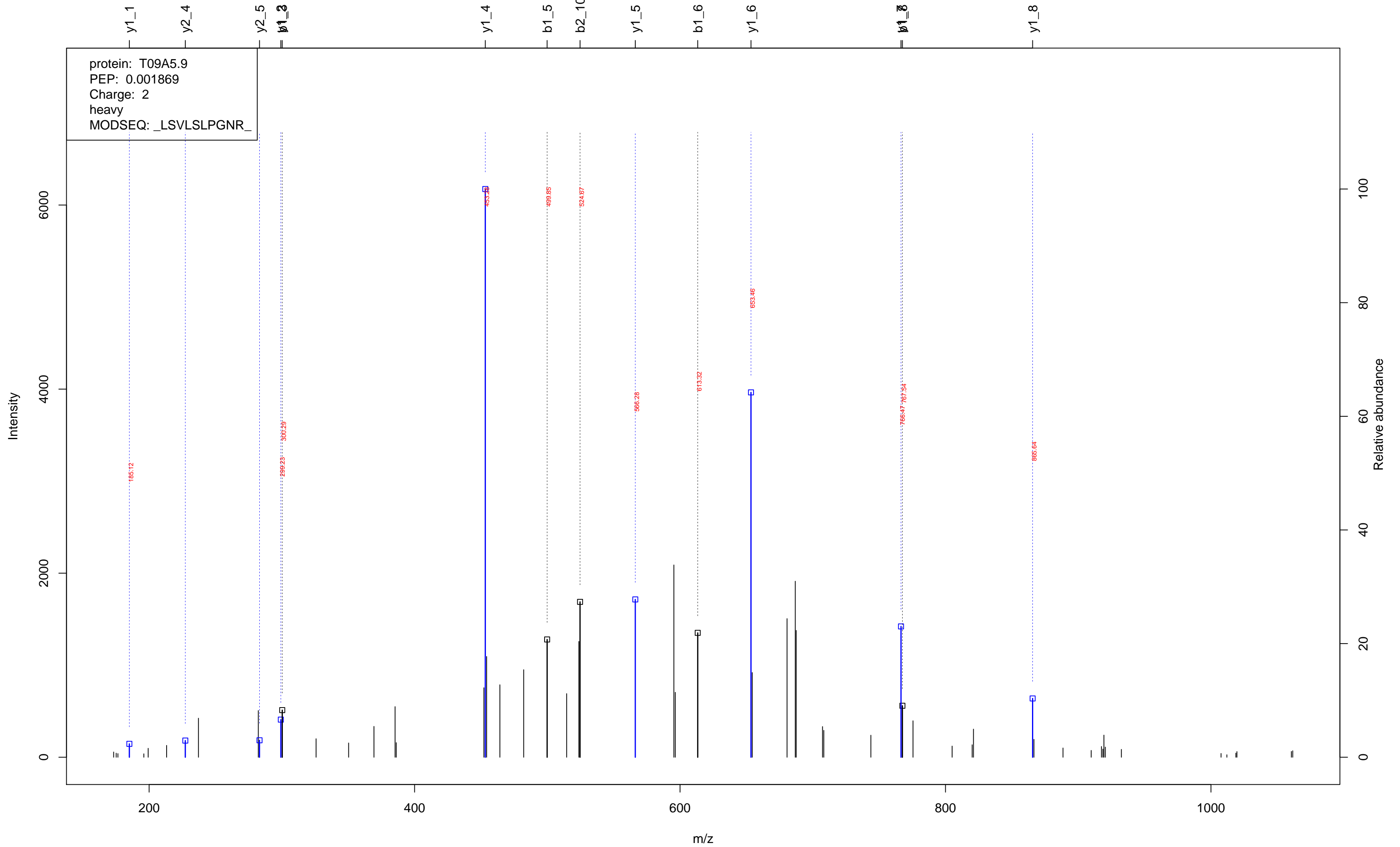




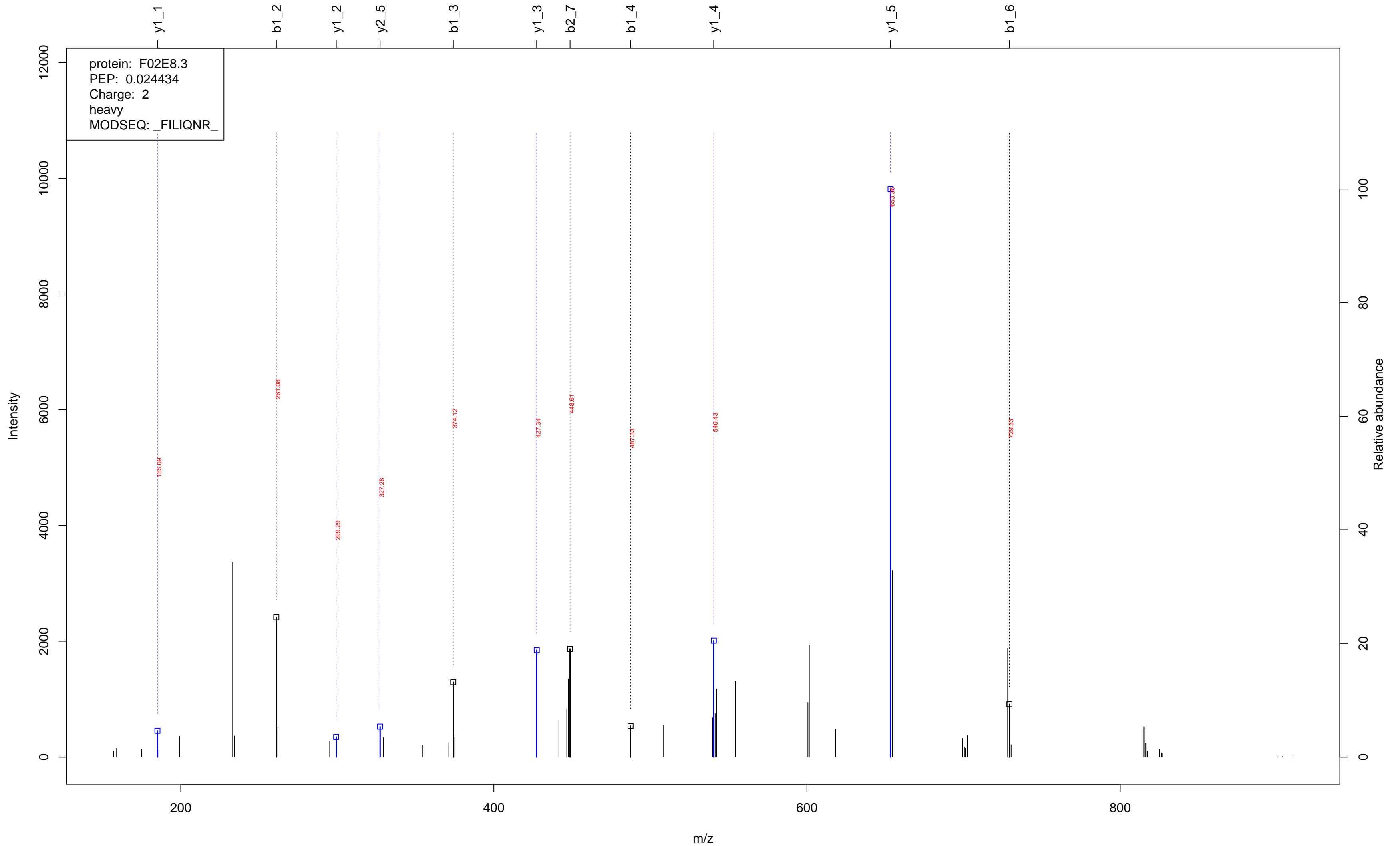


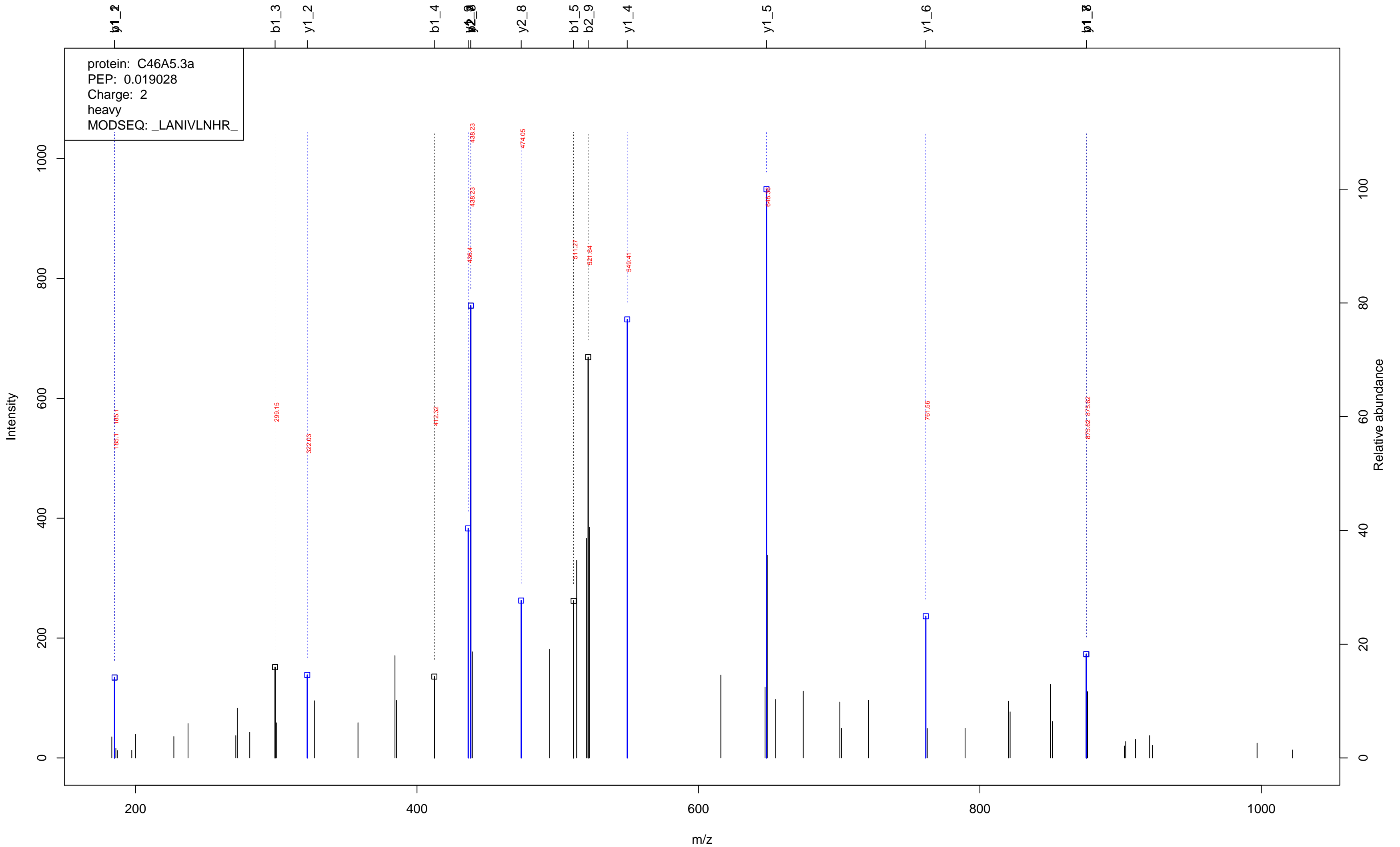




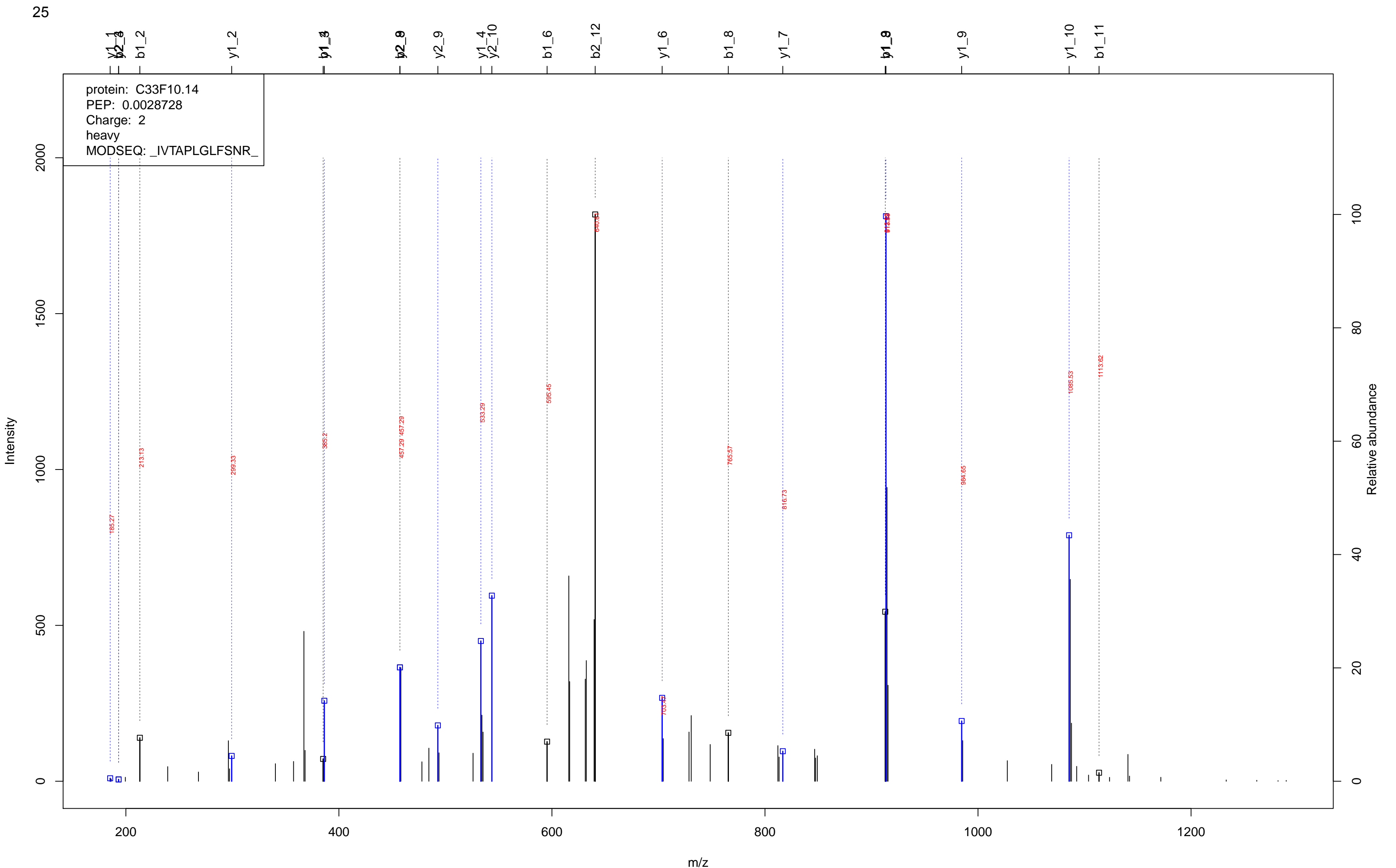


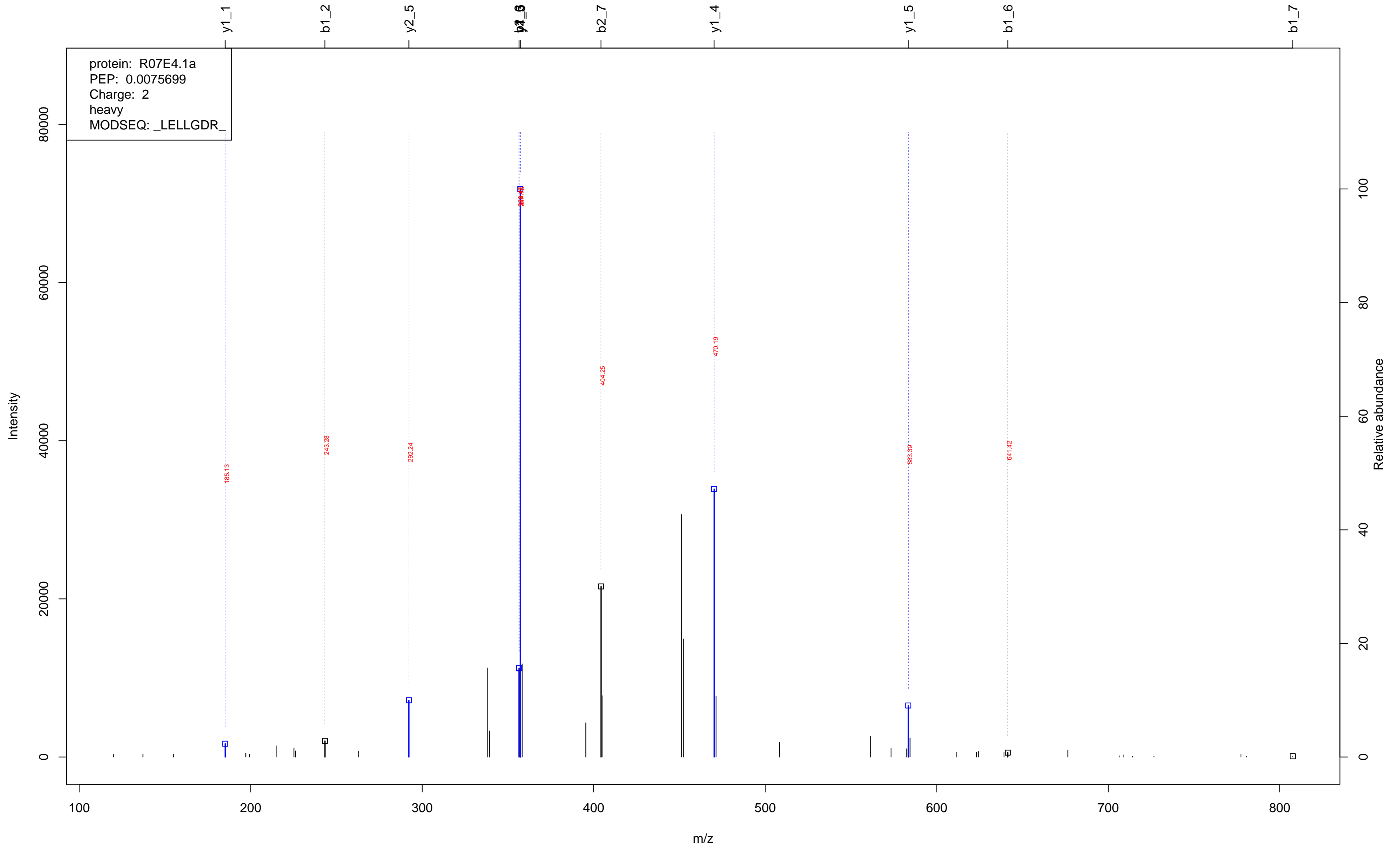
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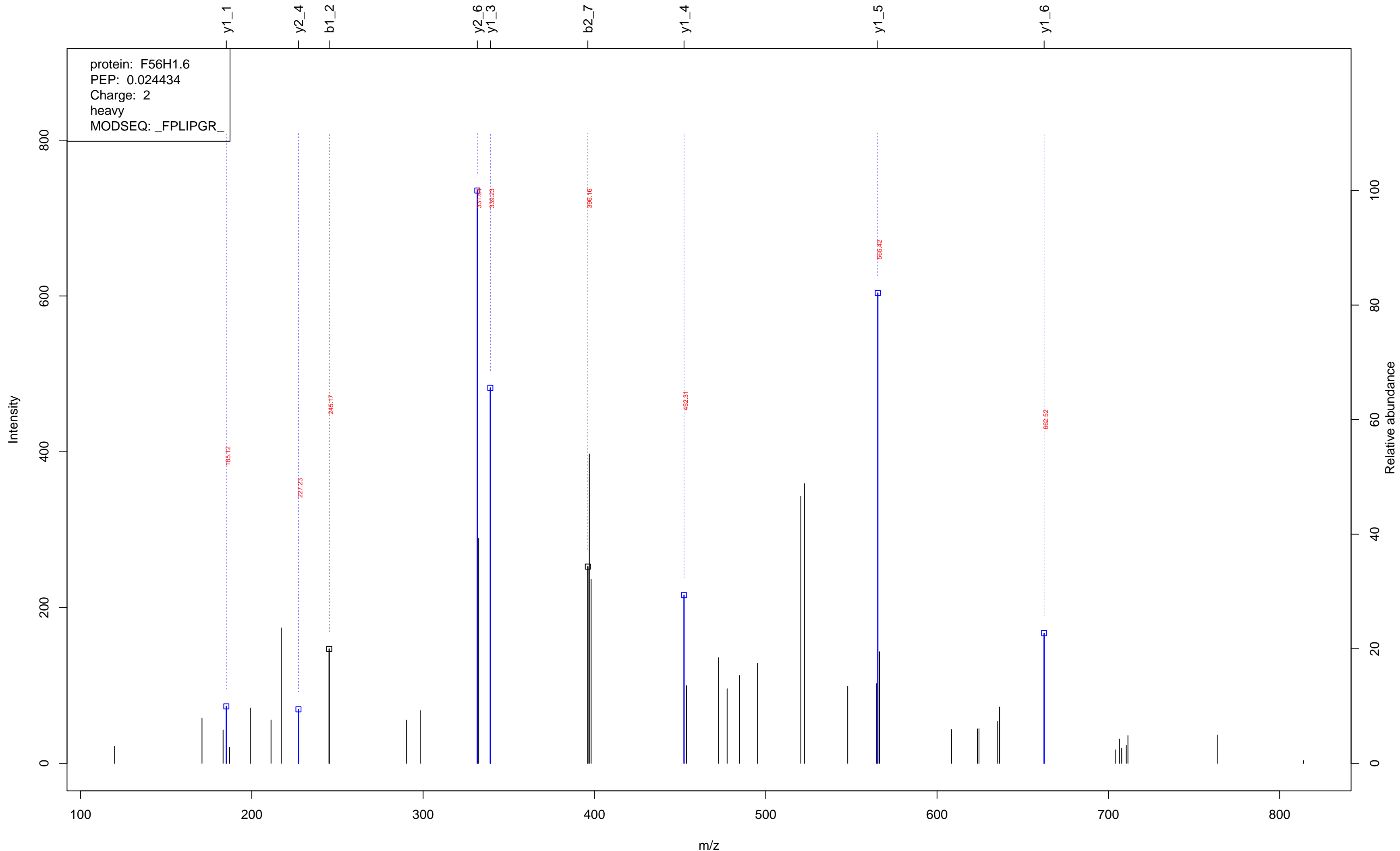


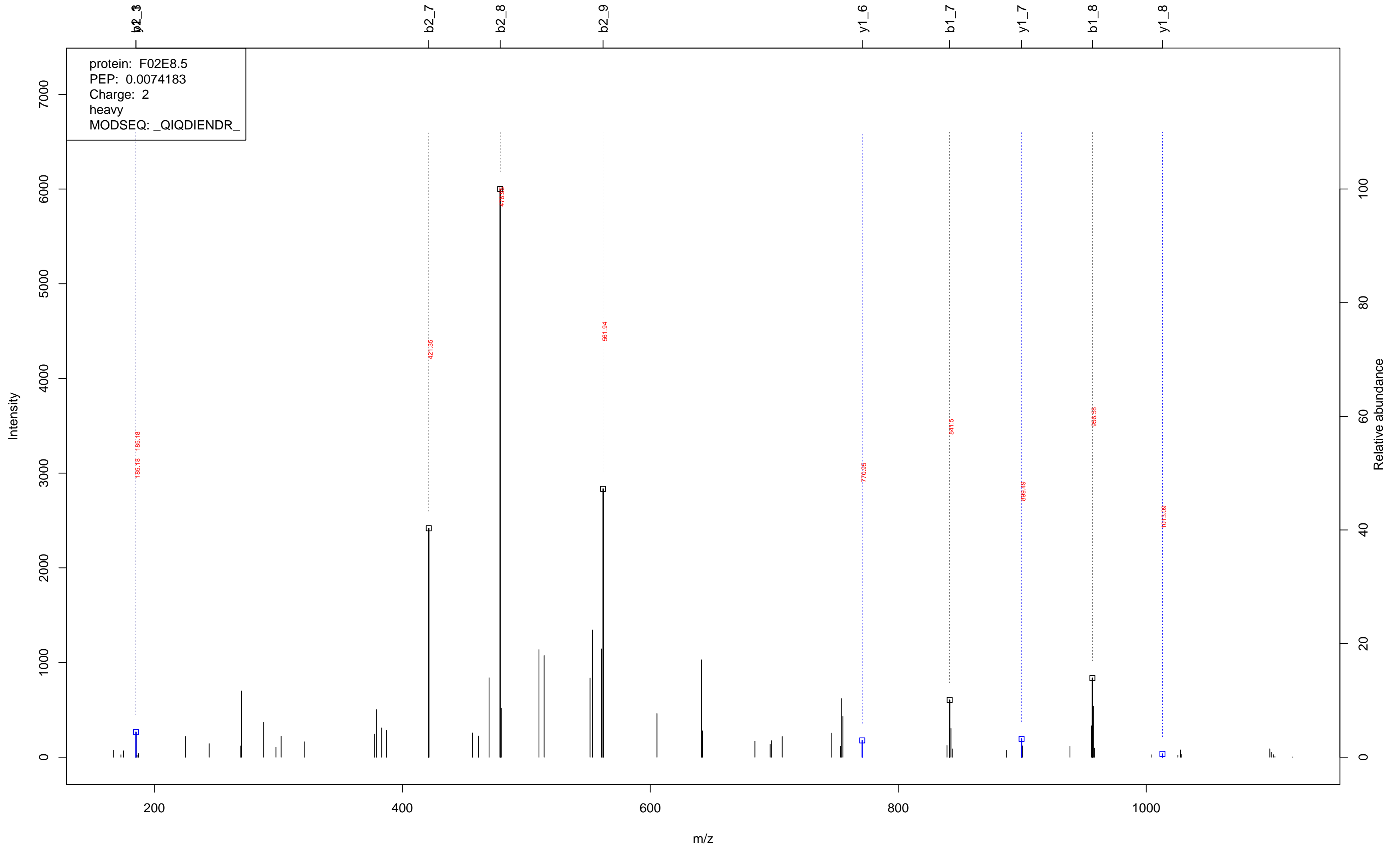


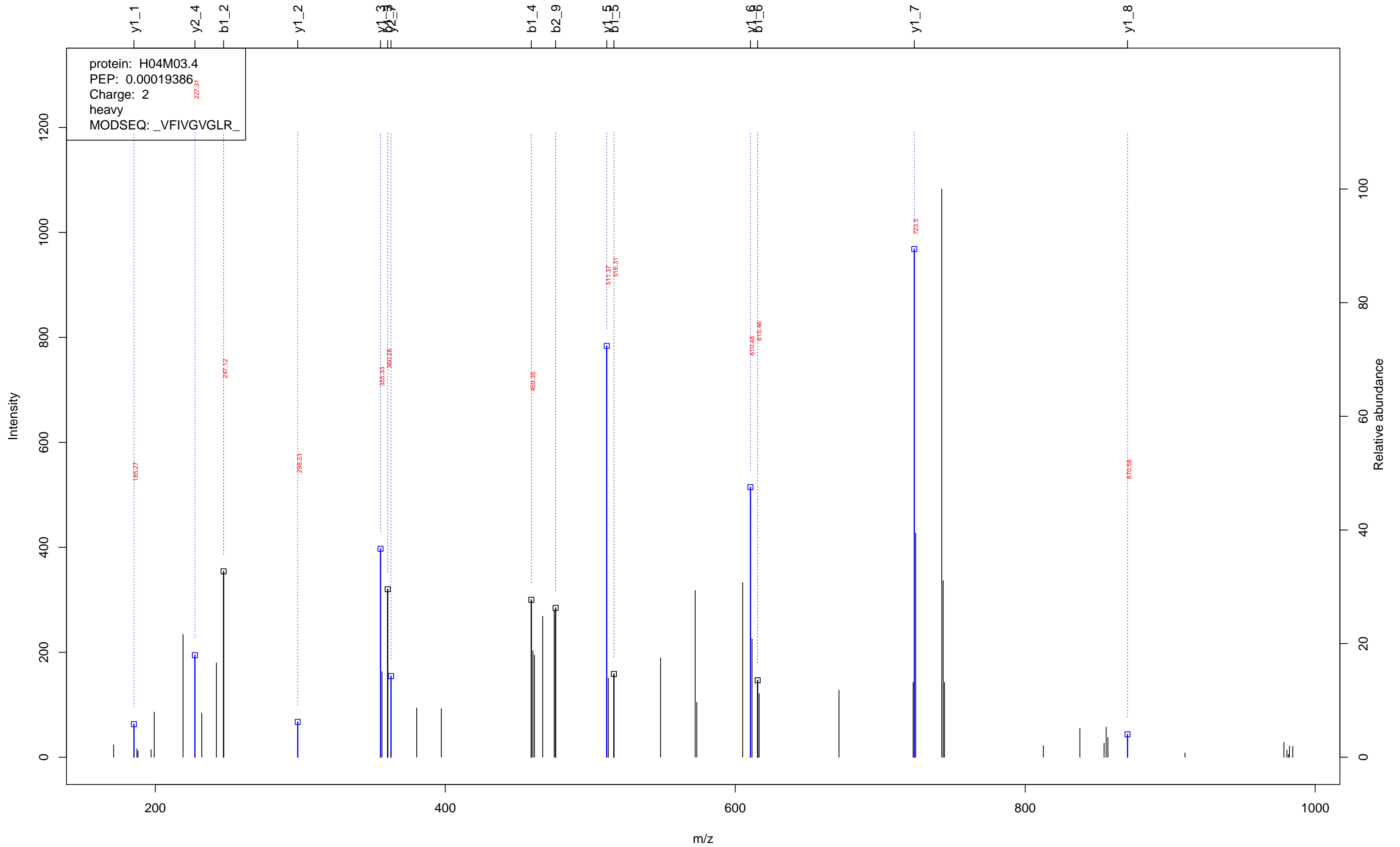


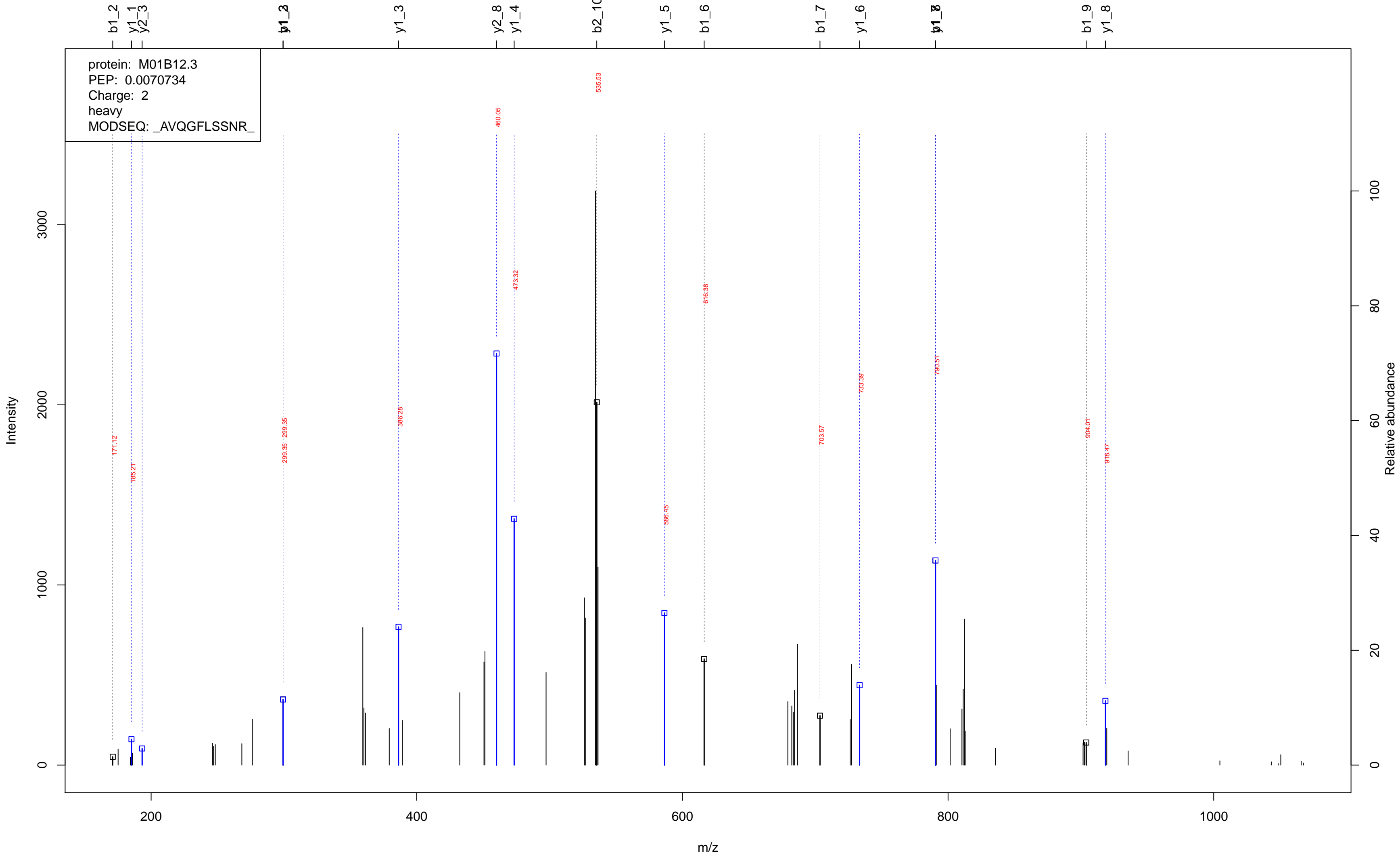


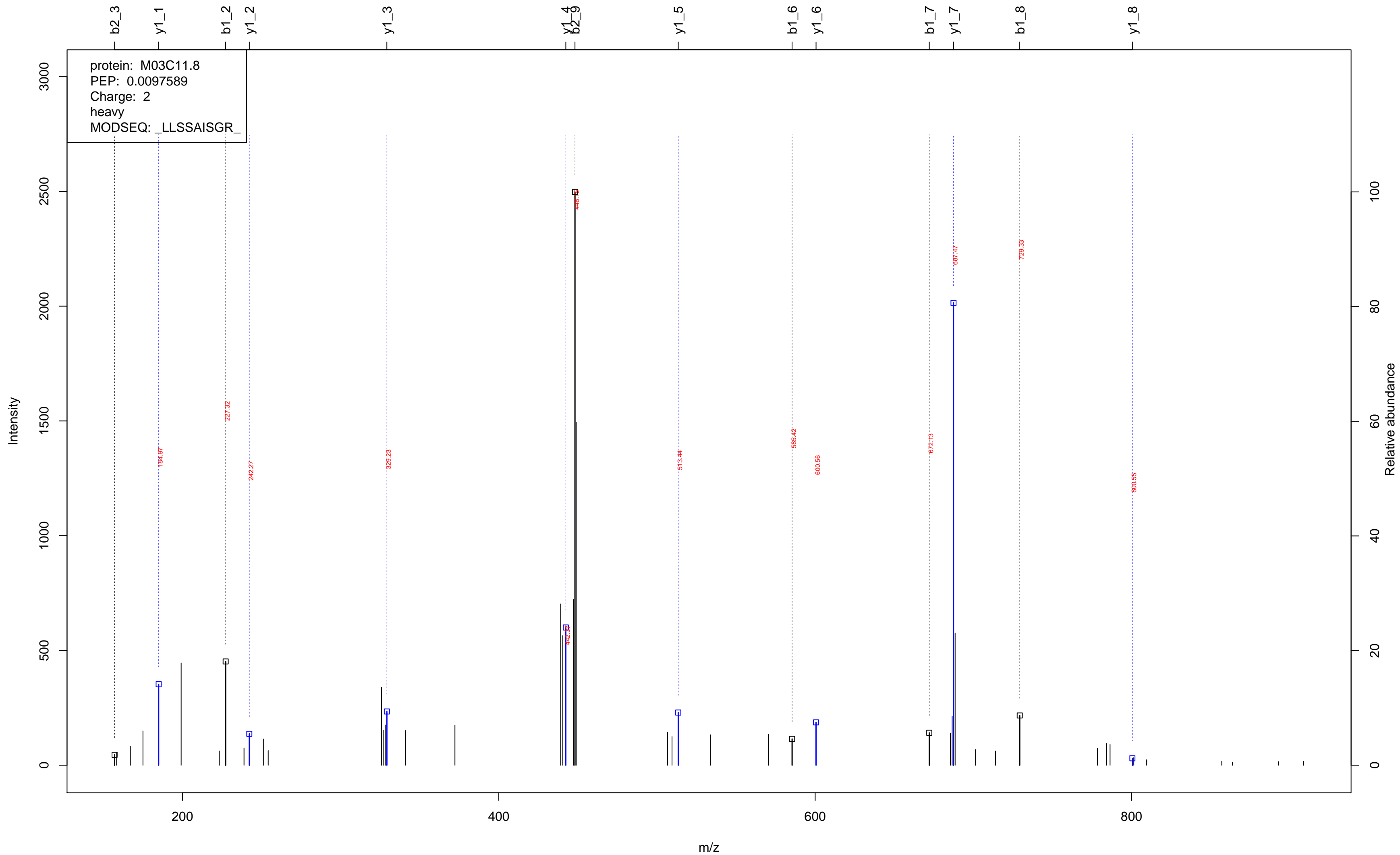


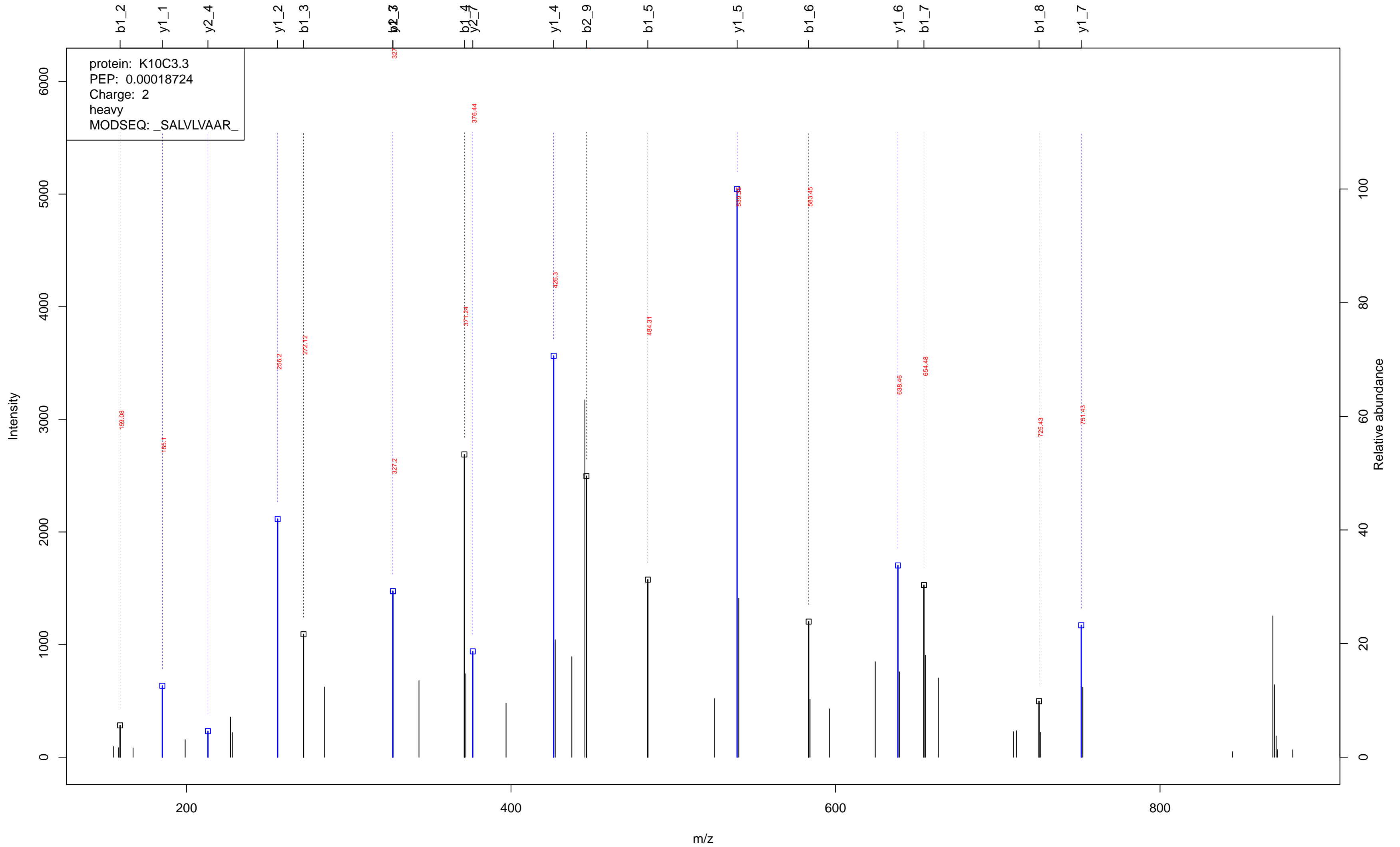






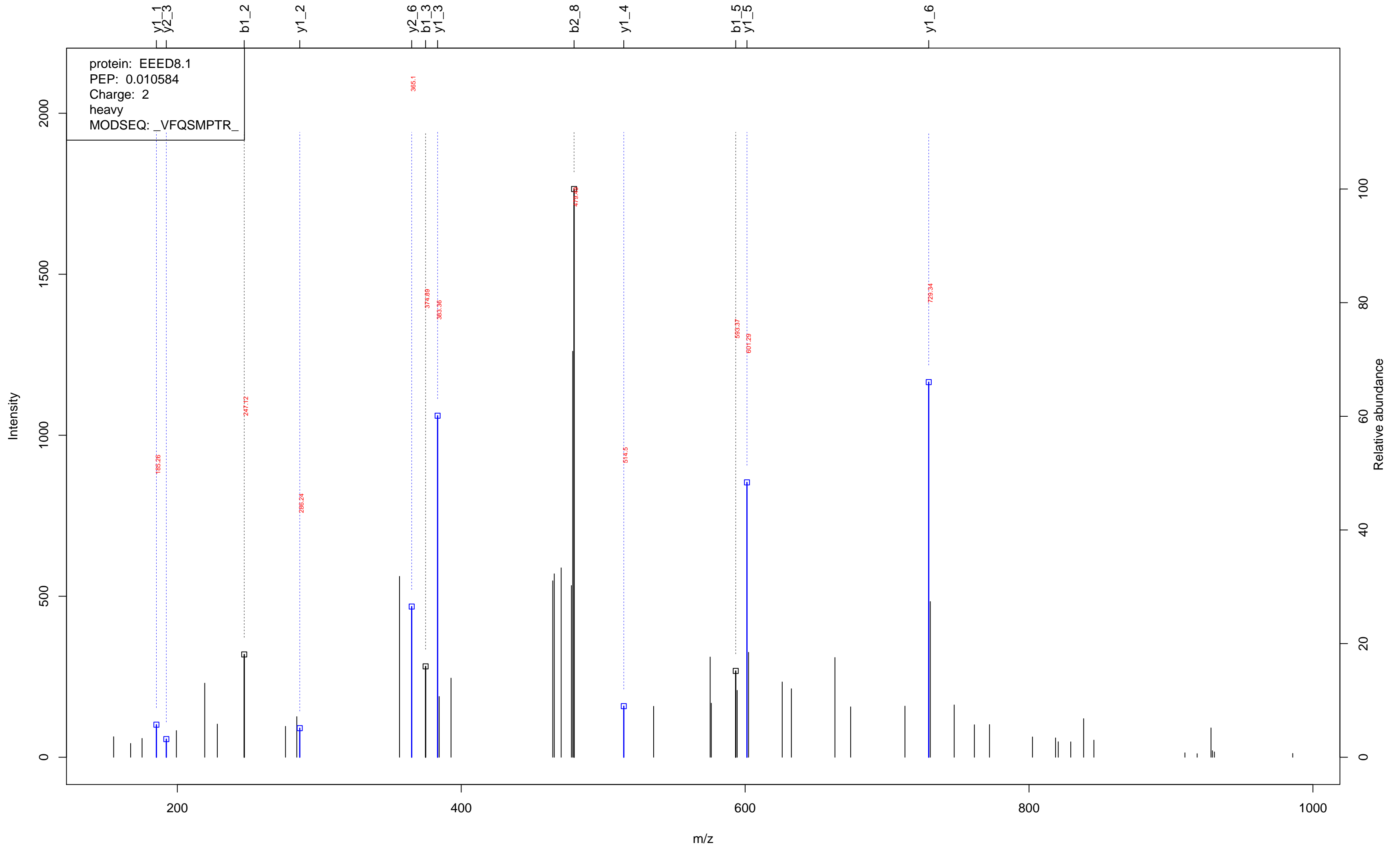


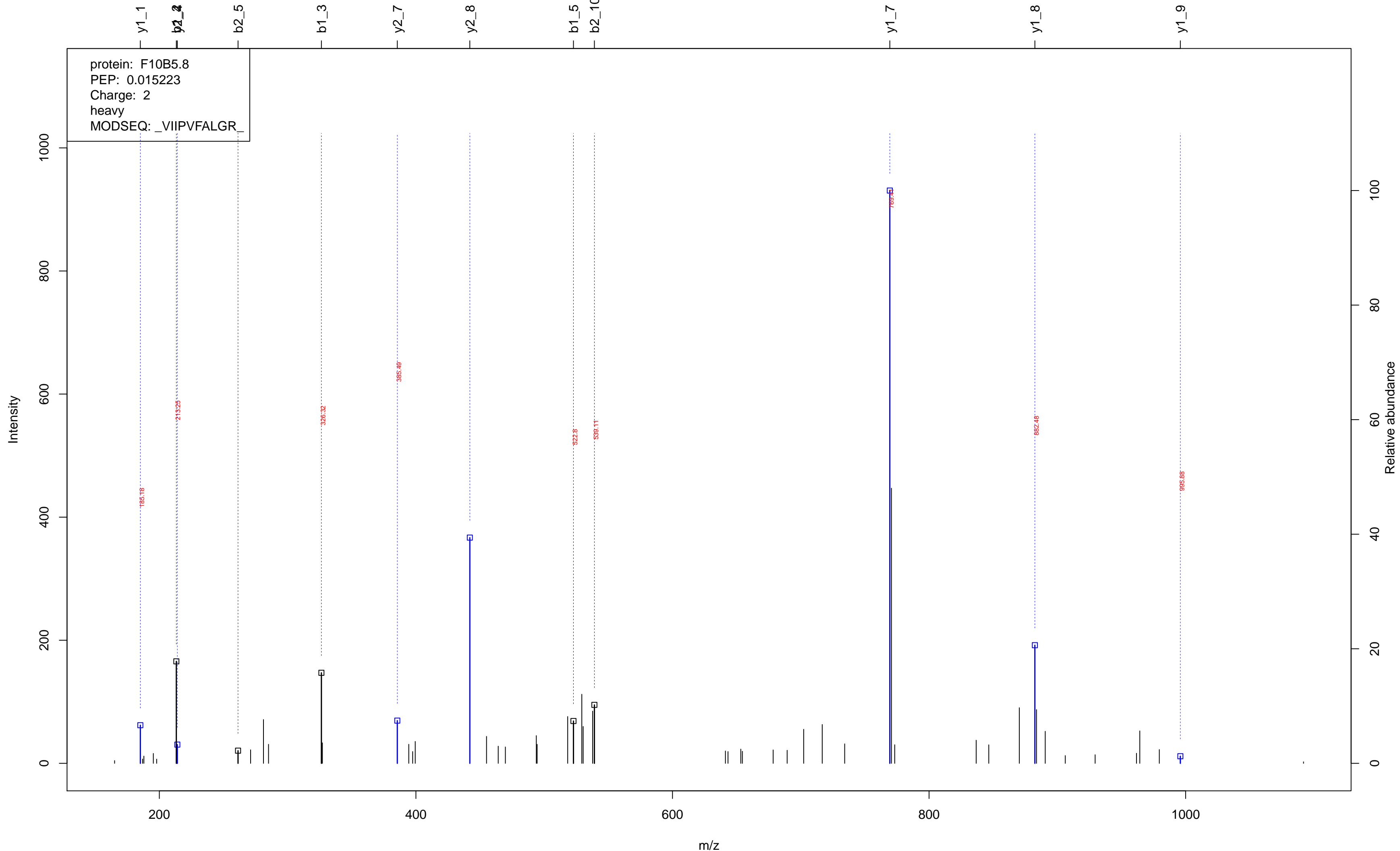


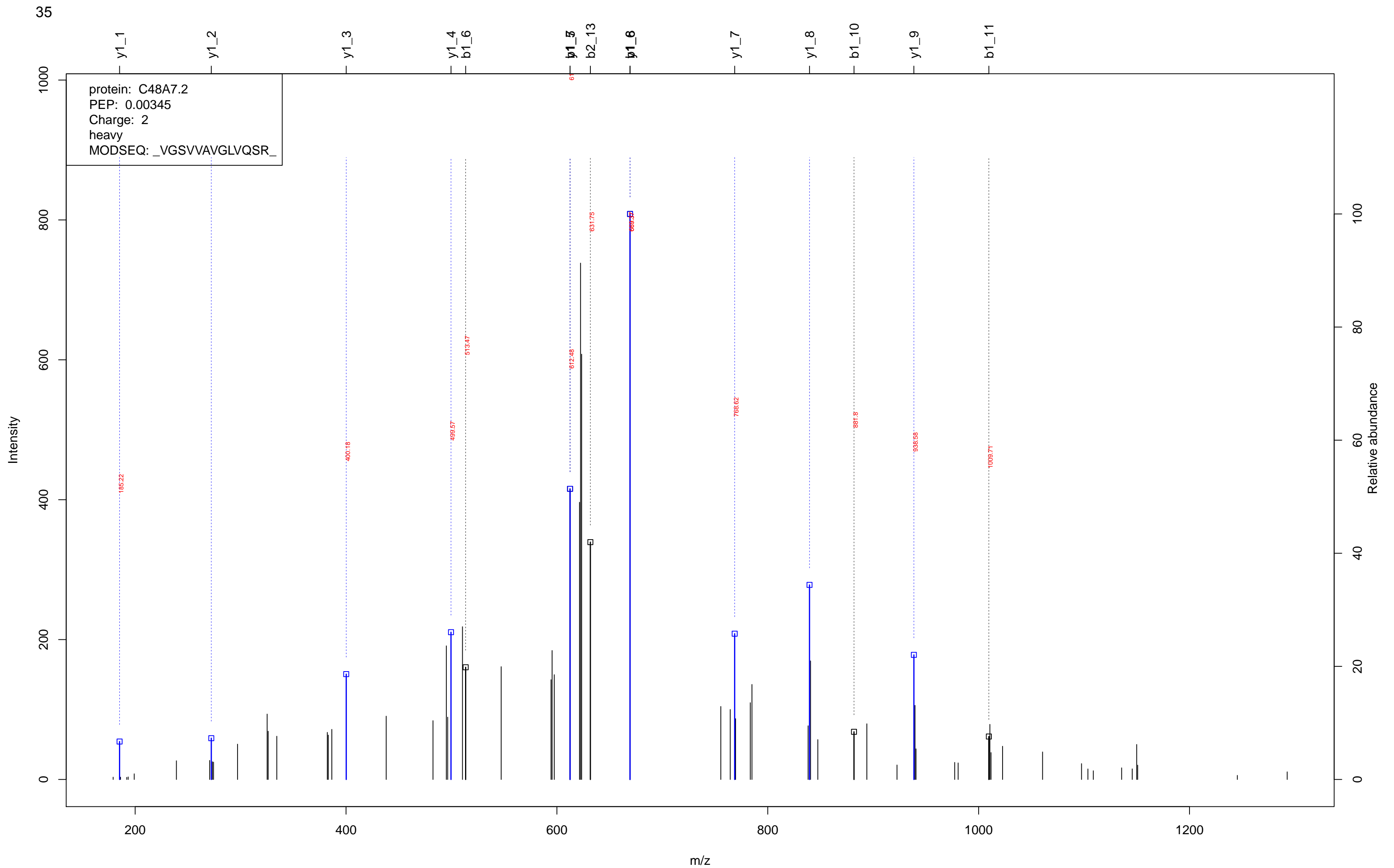


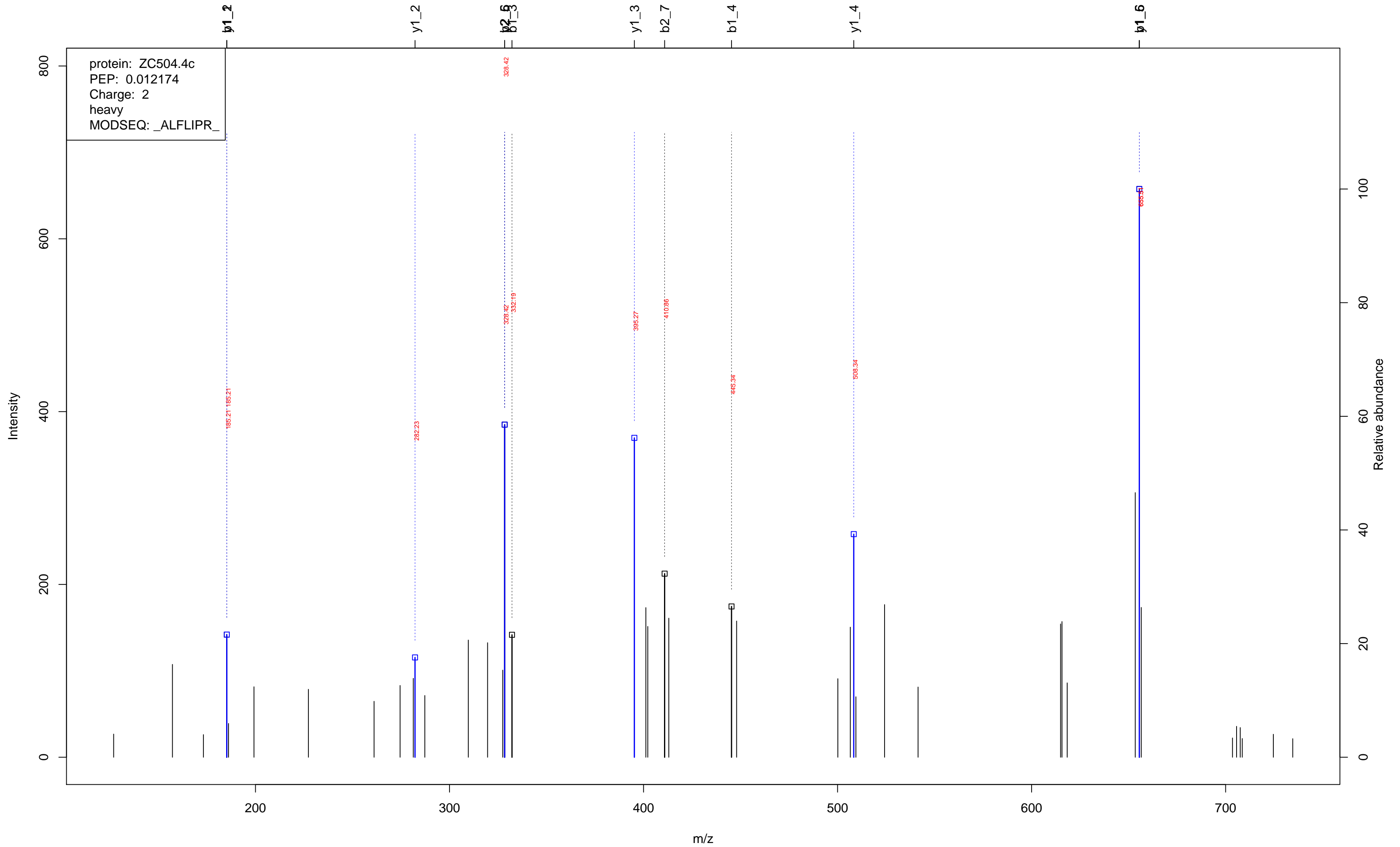
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Charge: 2  
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MODSEQ: \_SALVLVAAR\_

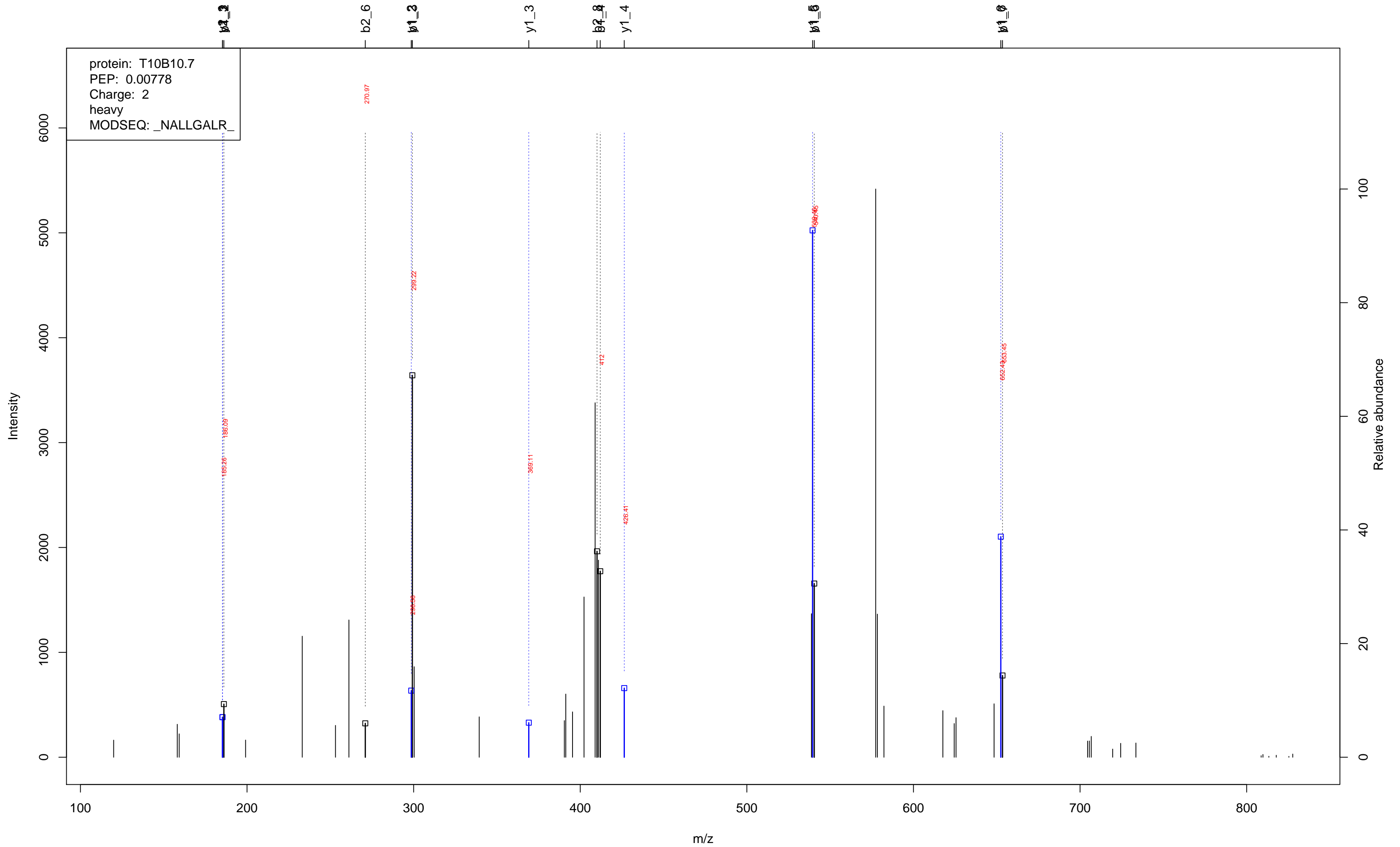


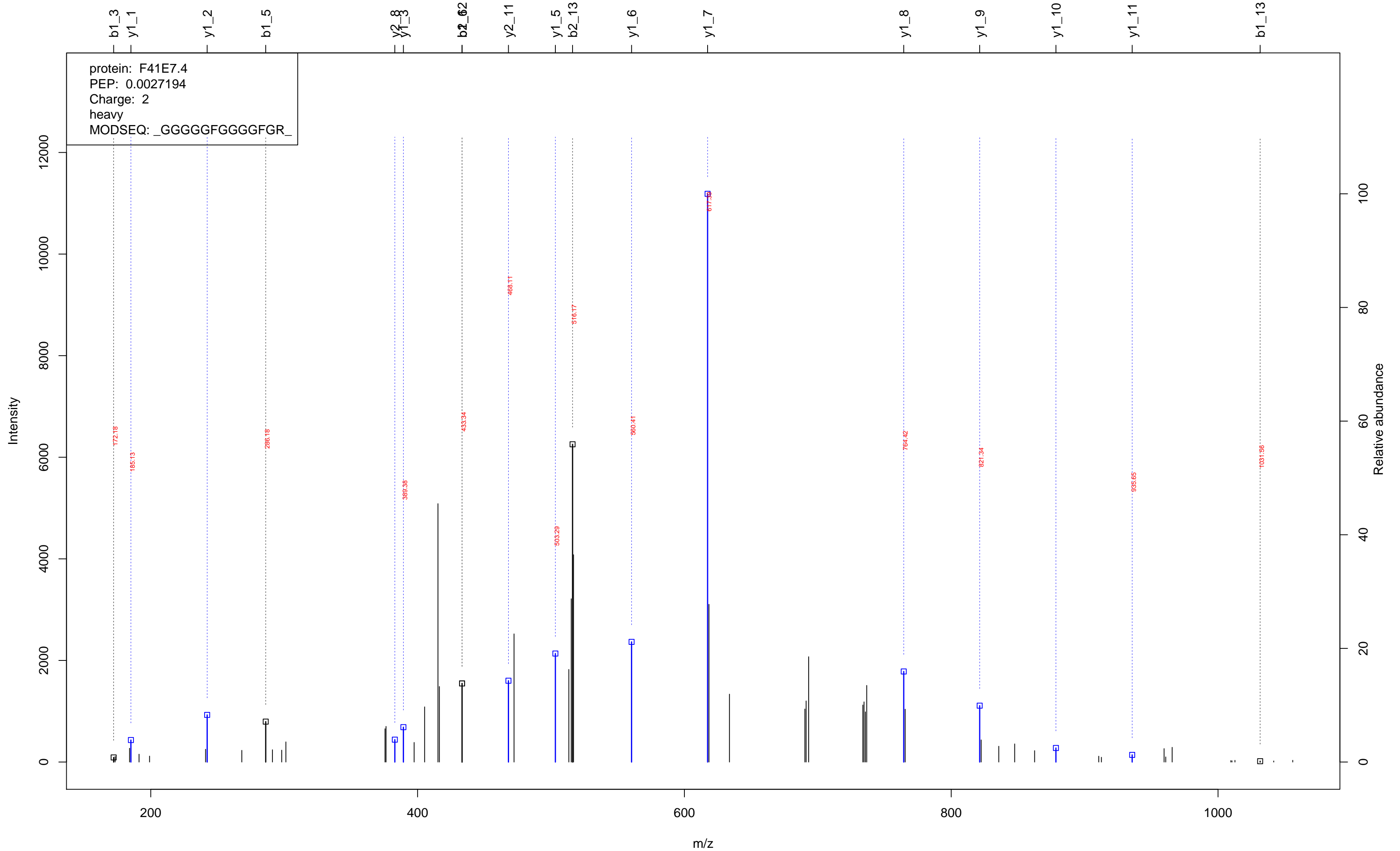


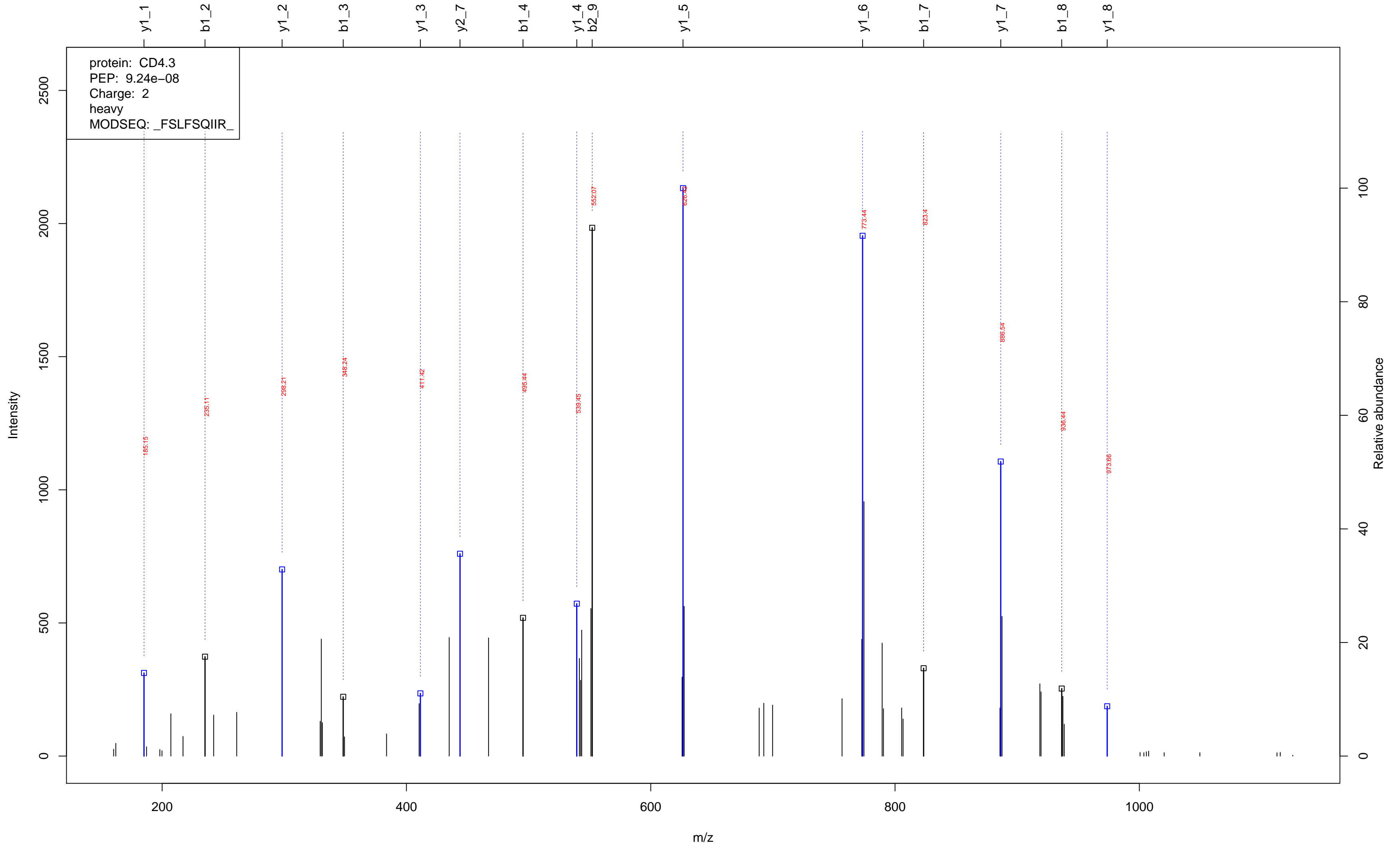


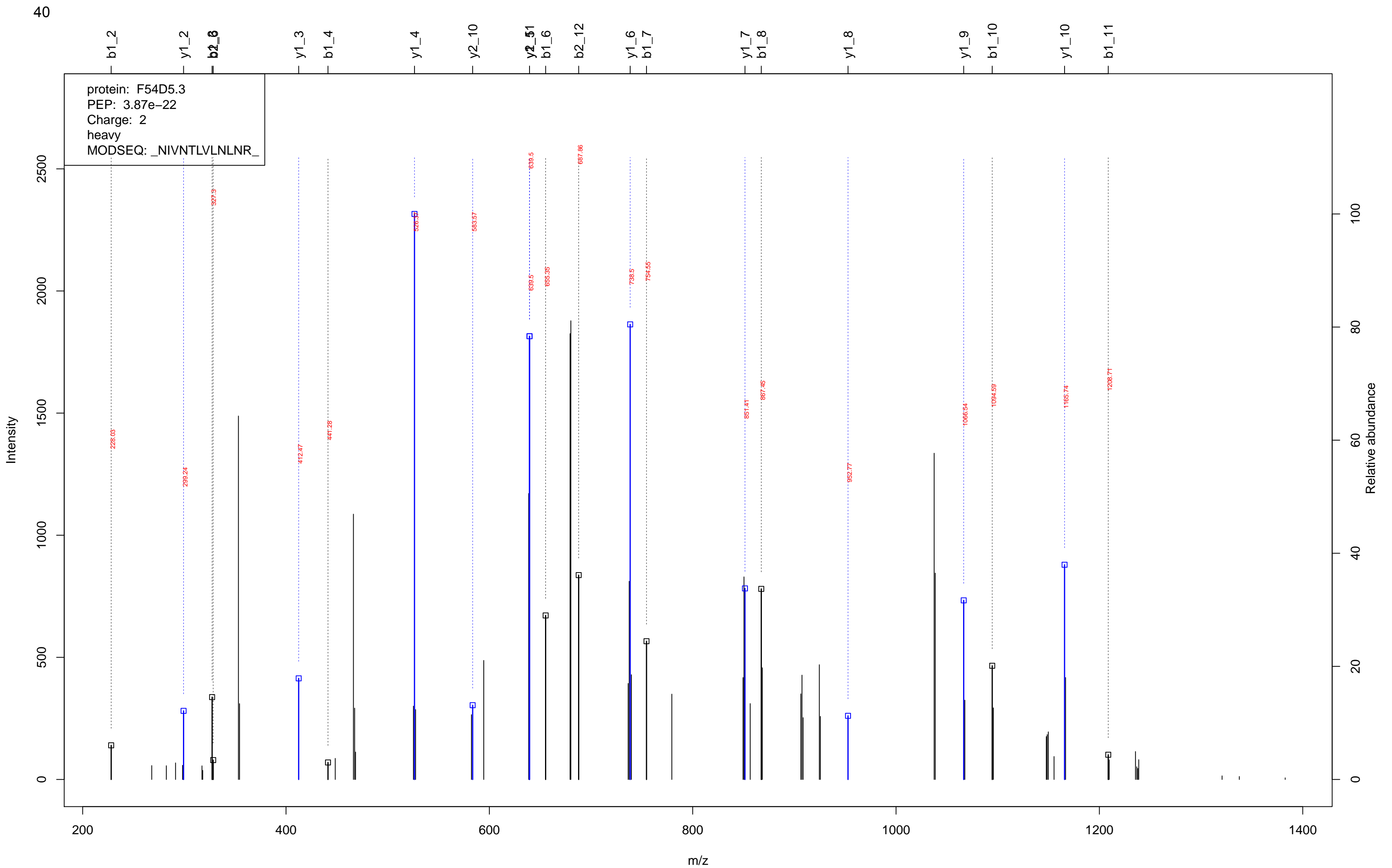




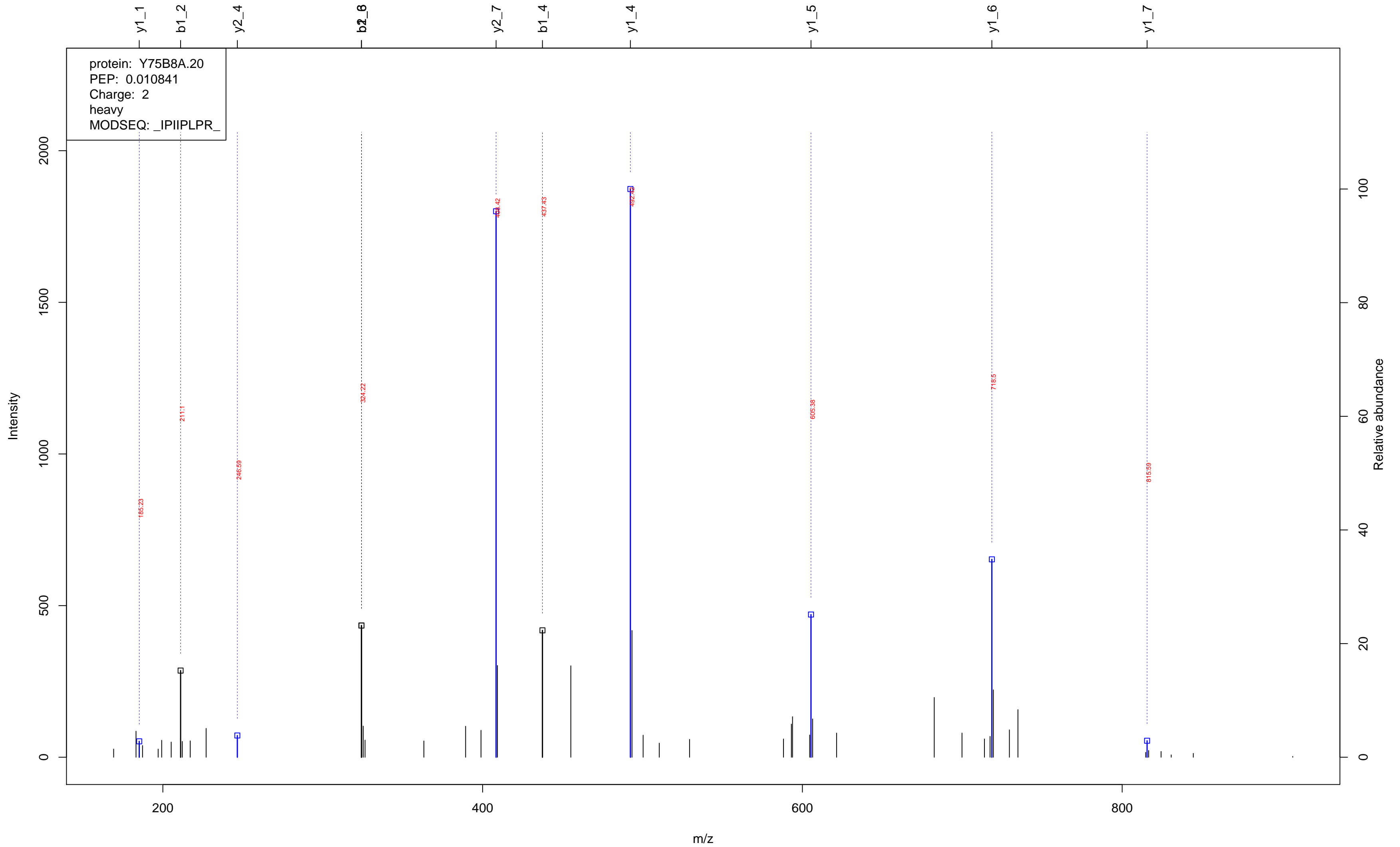


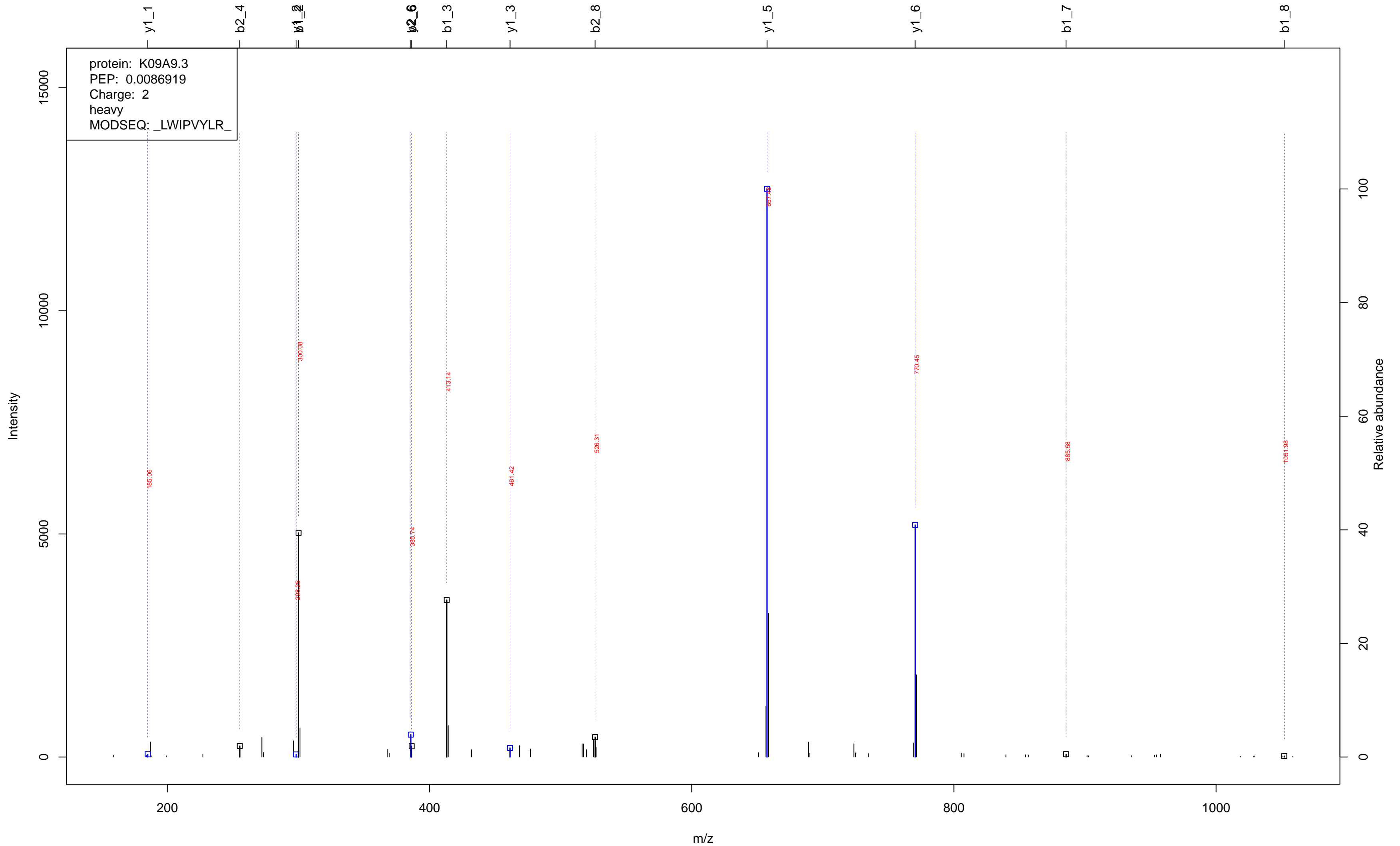


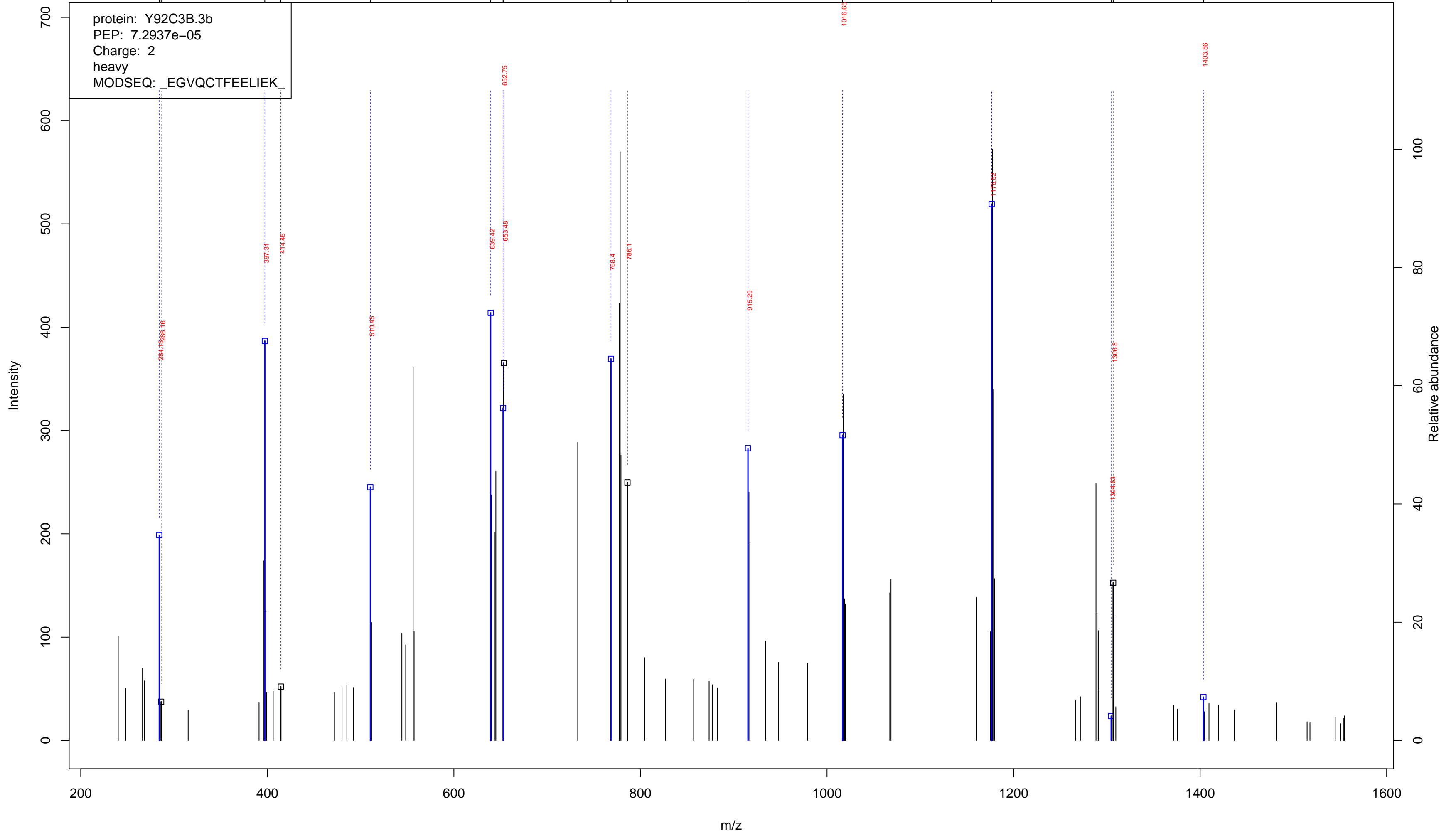


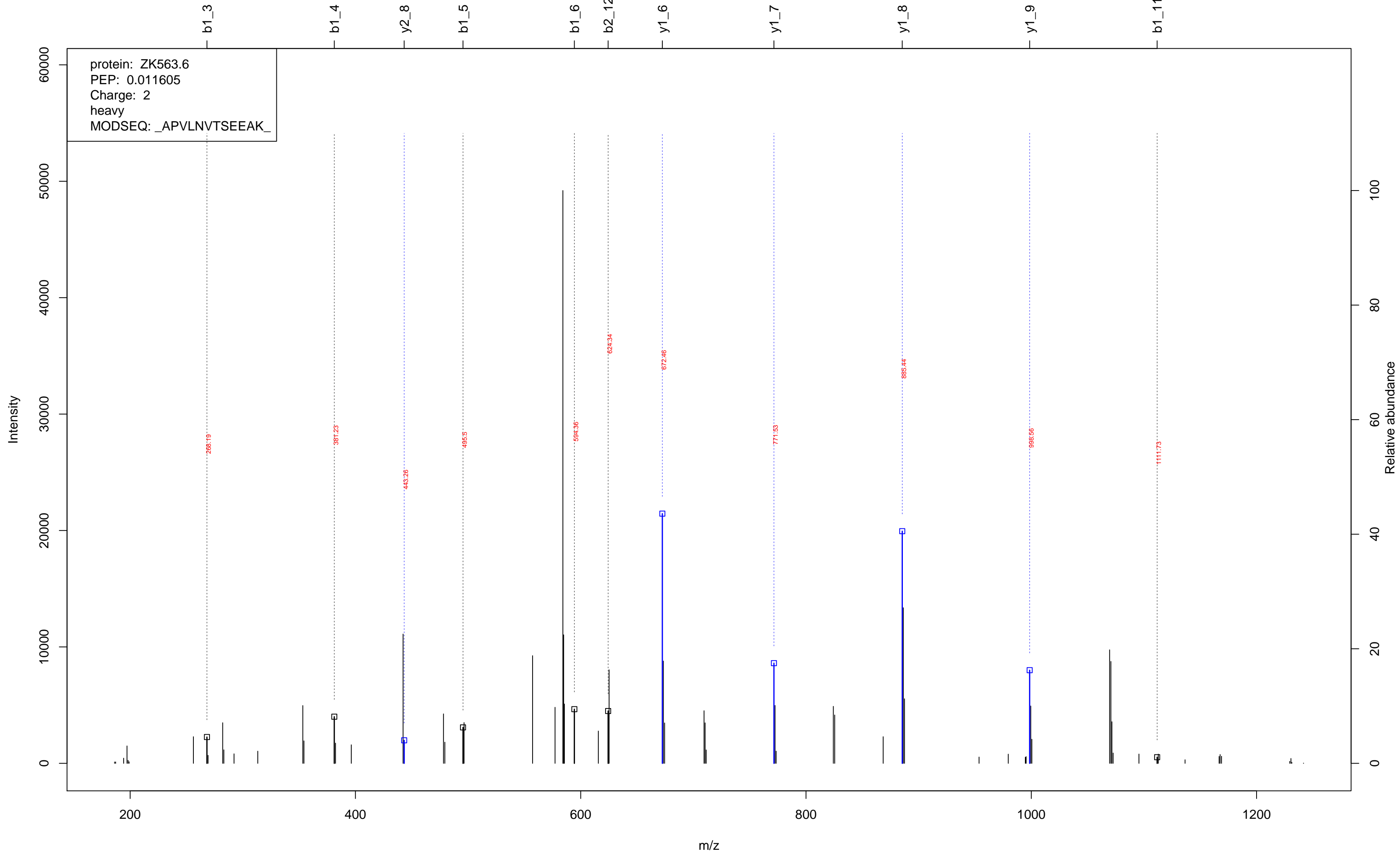


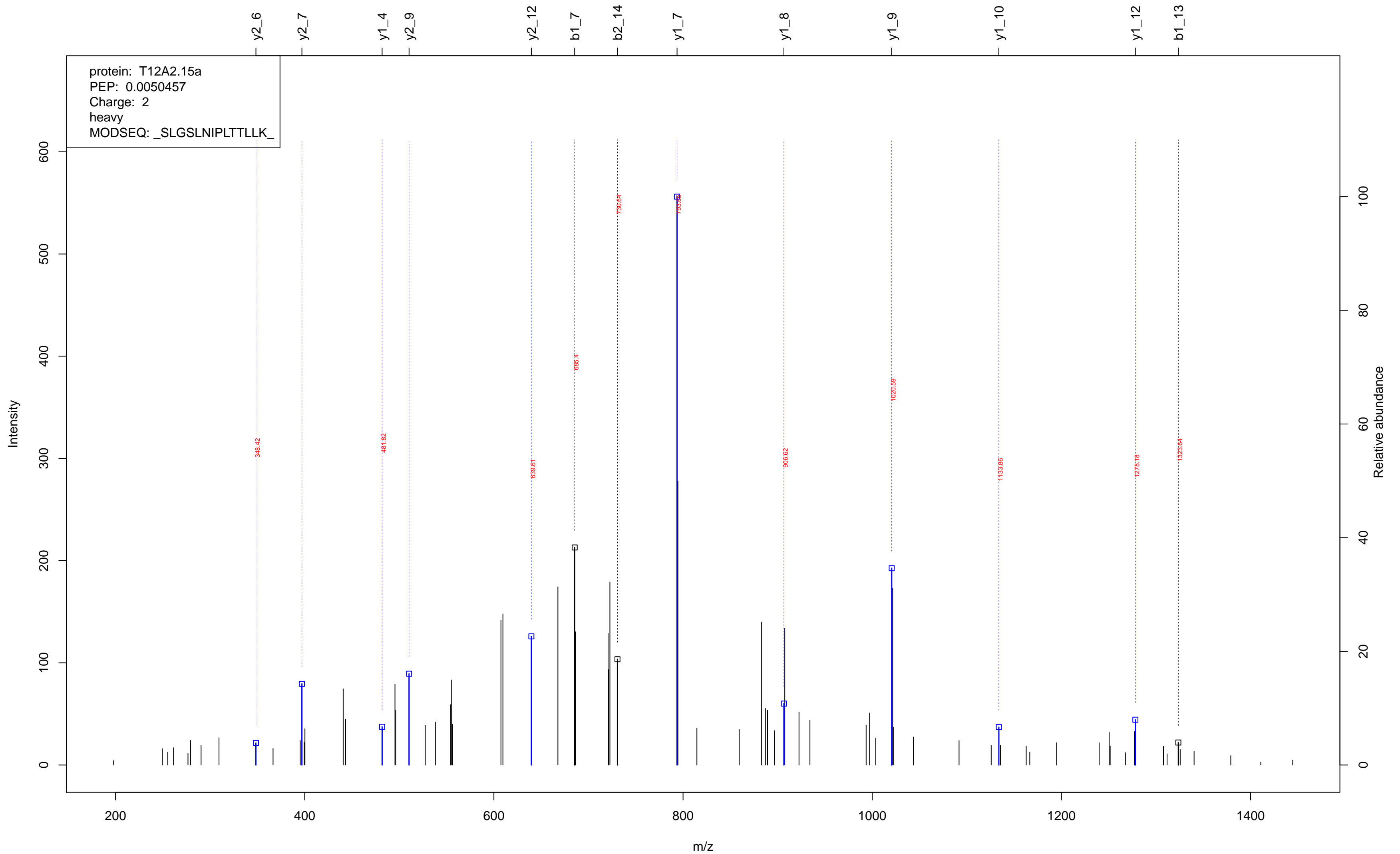


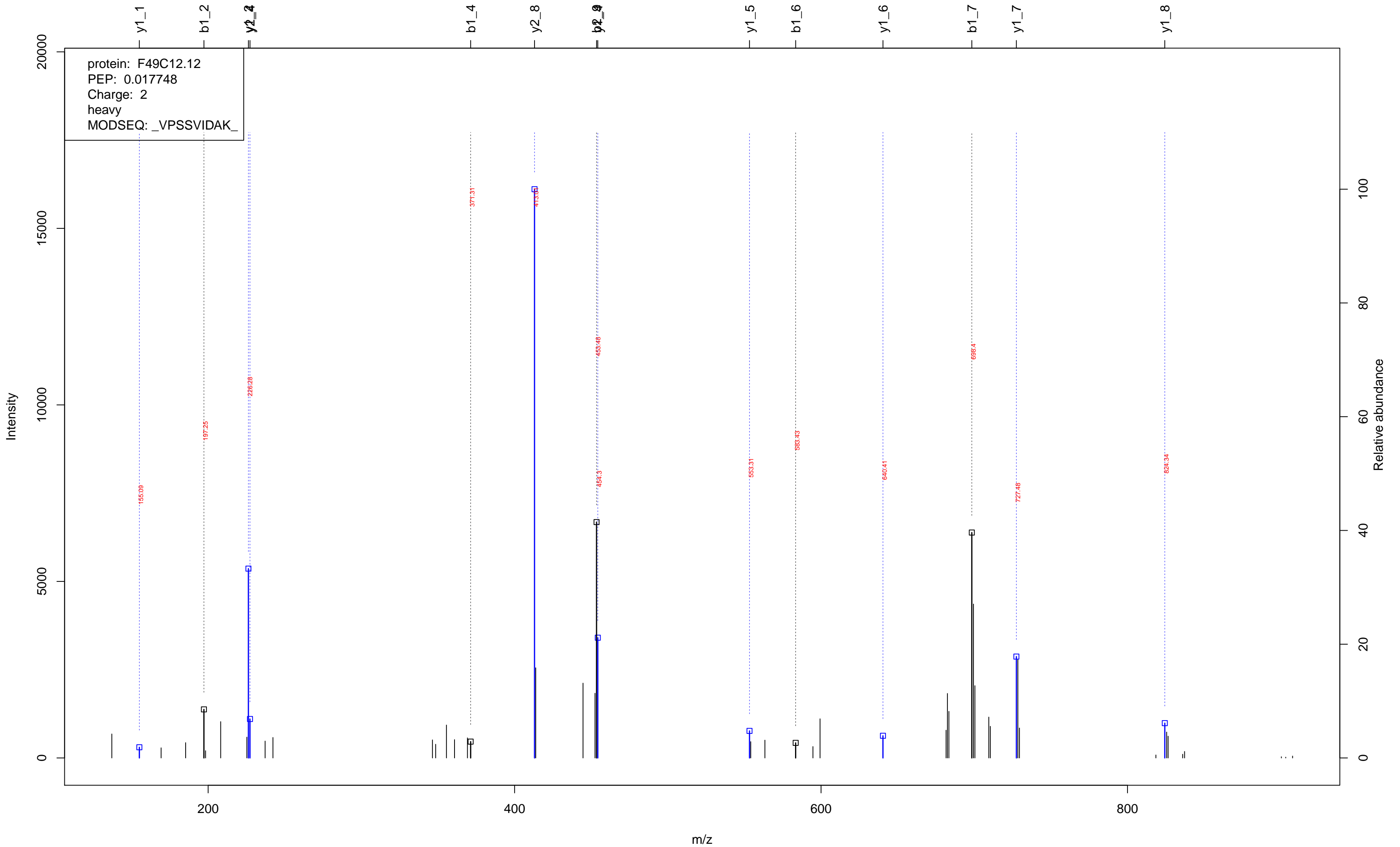


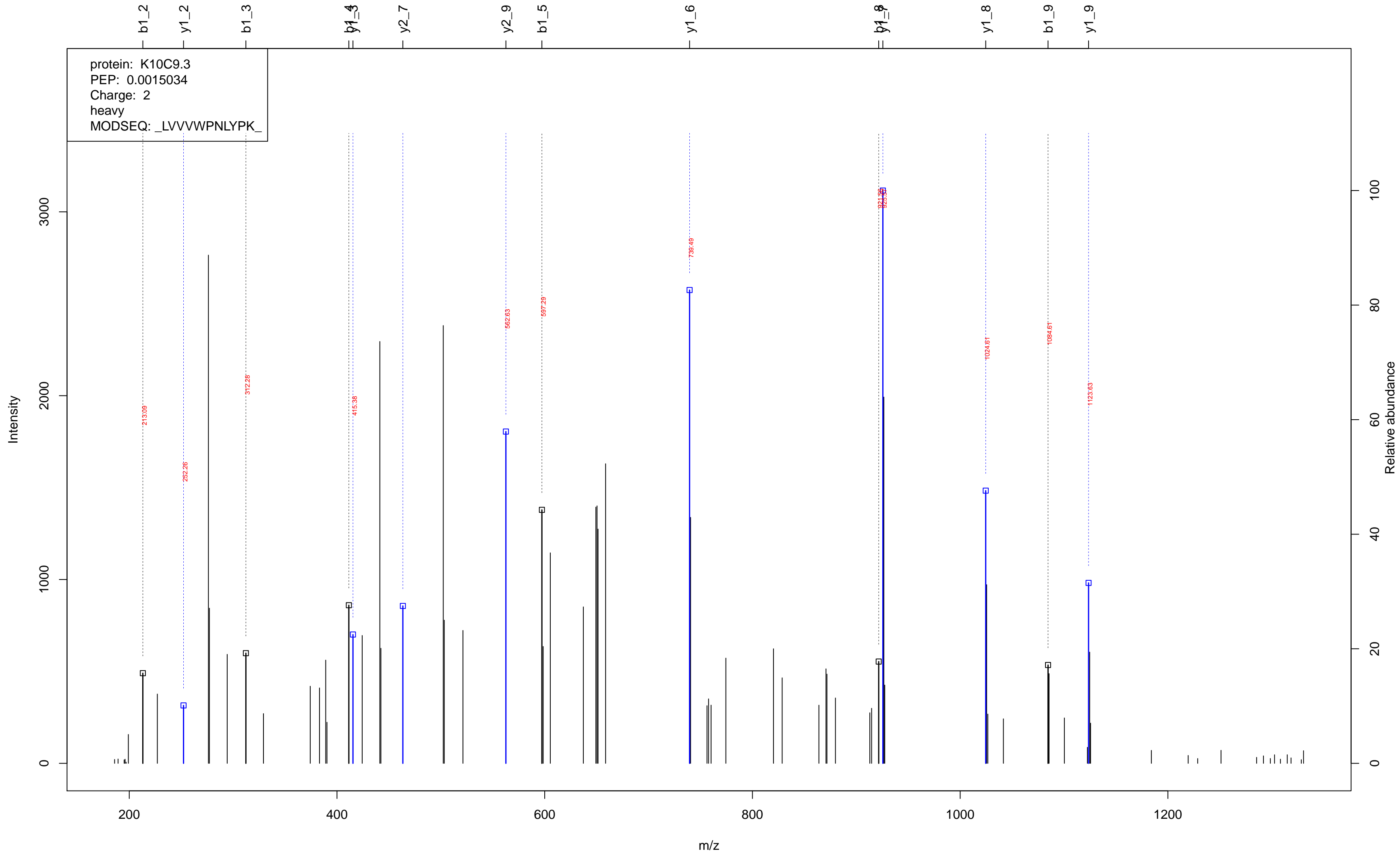


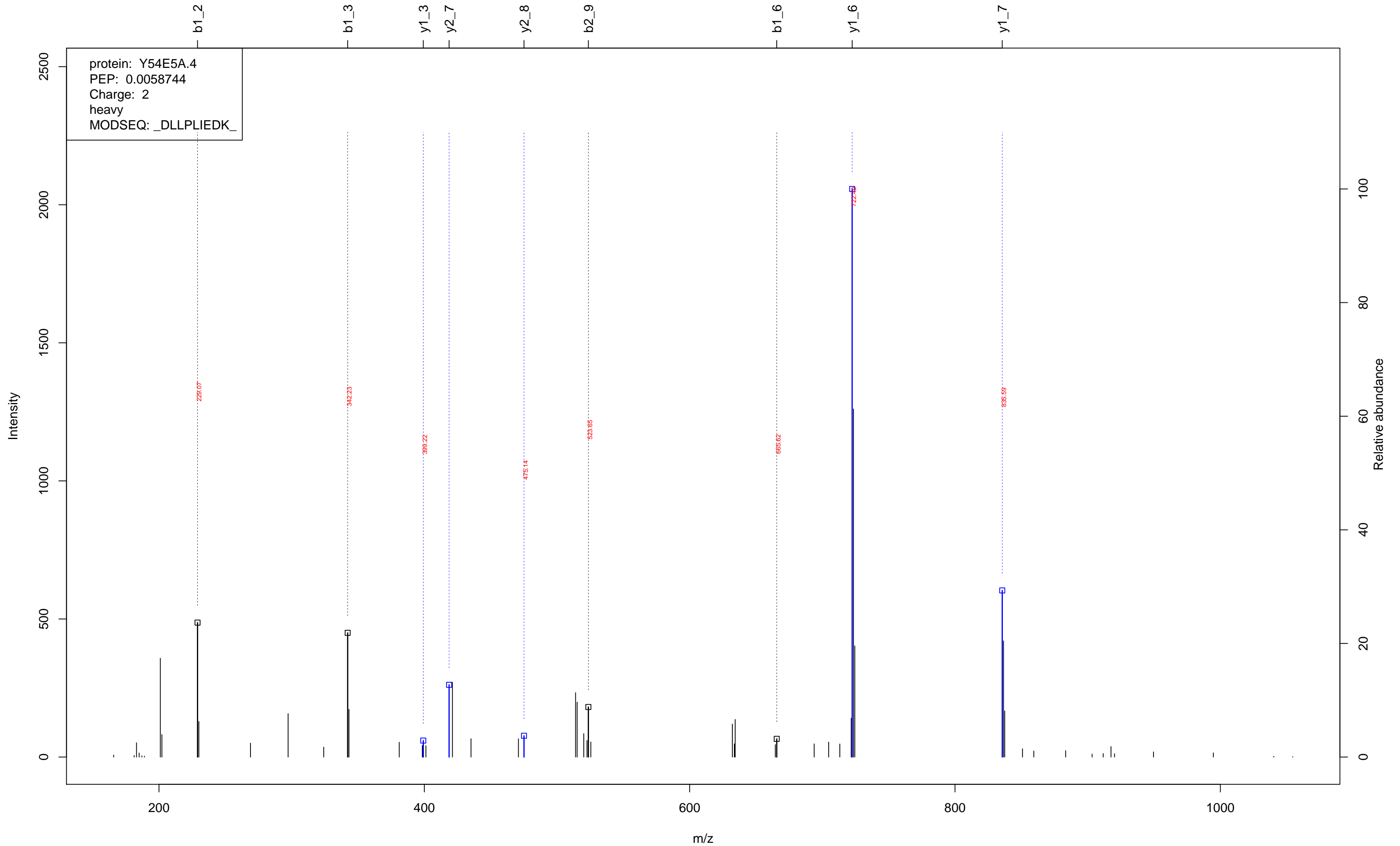




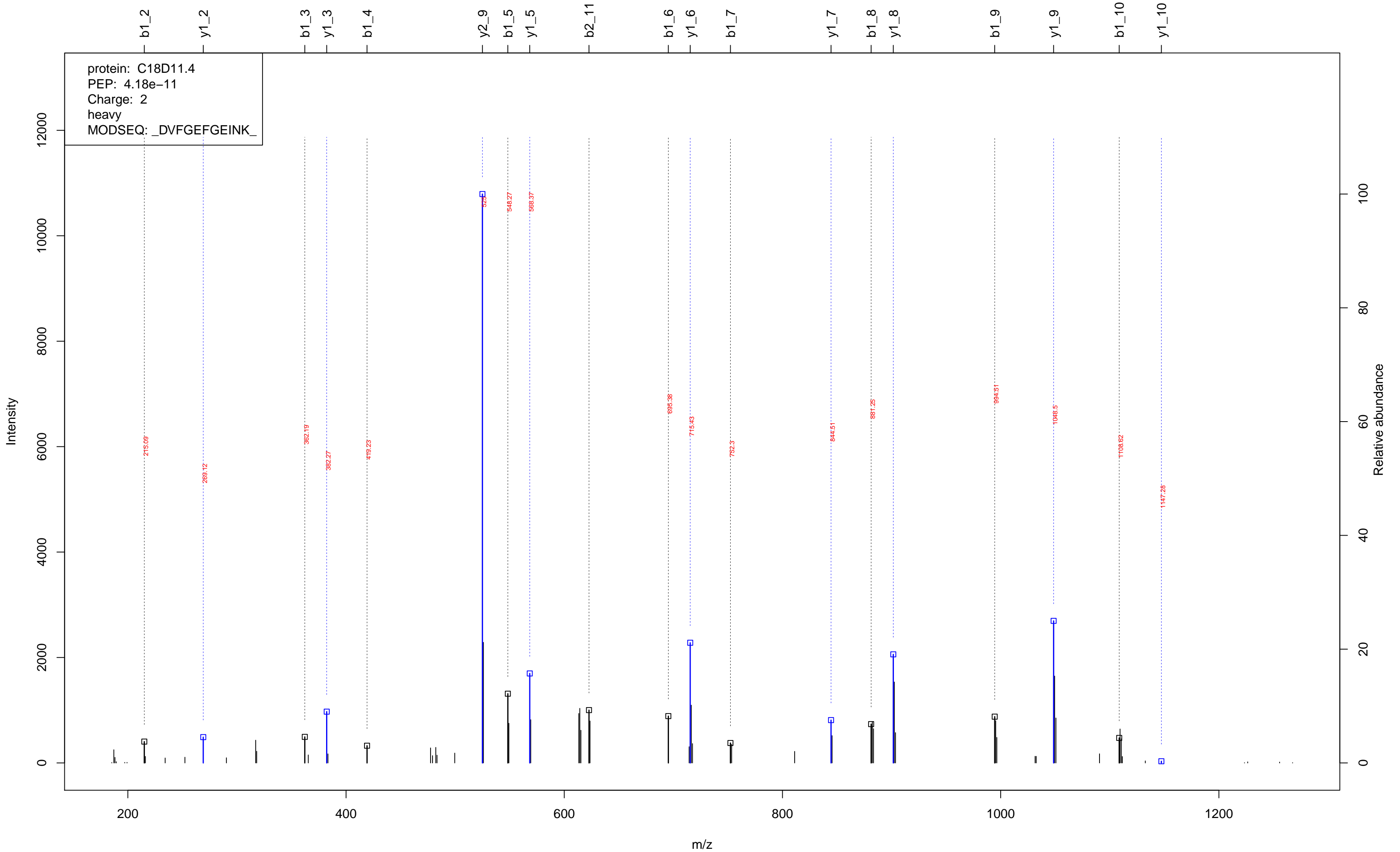


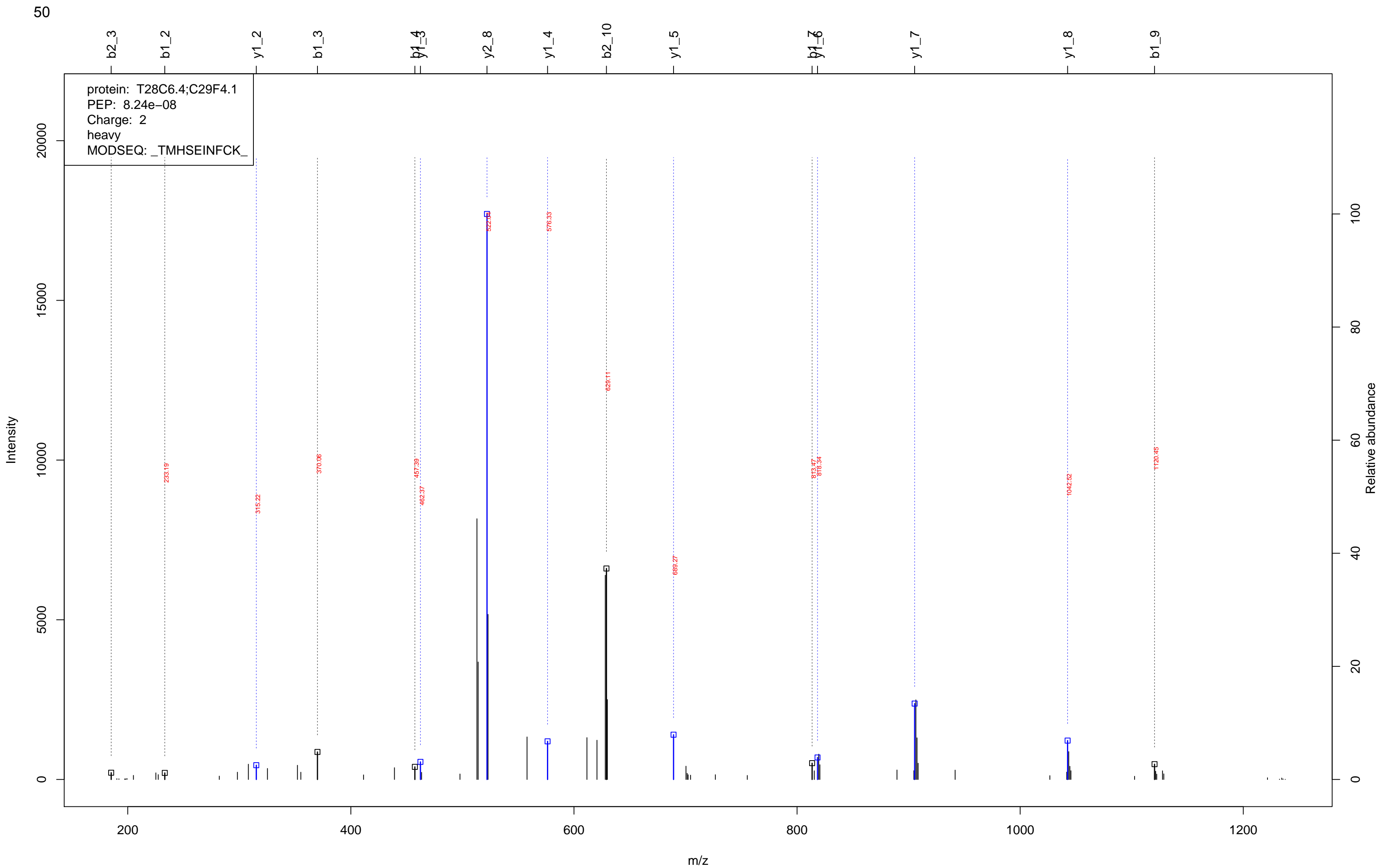


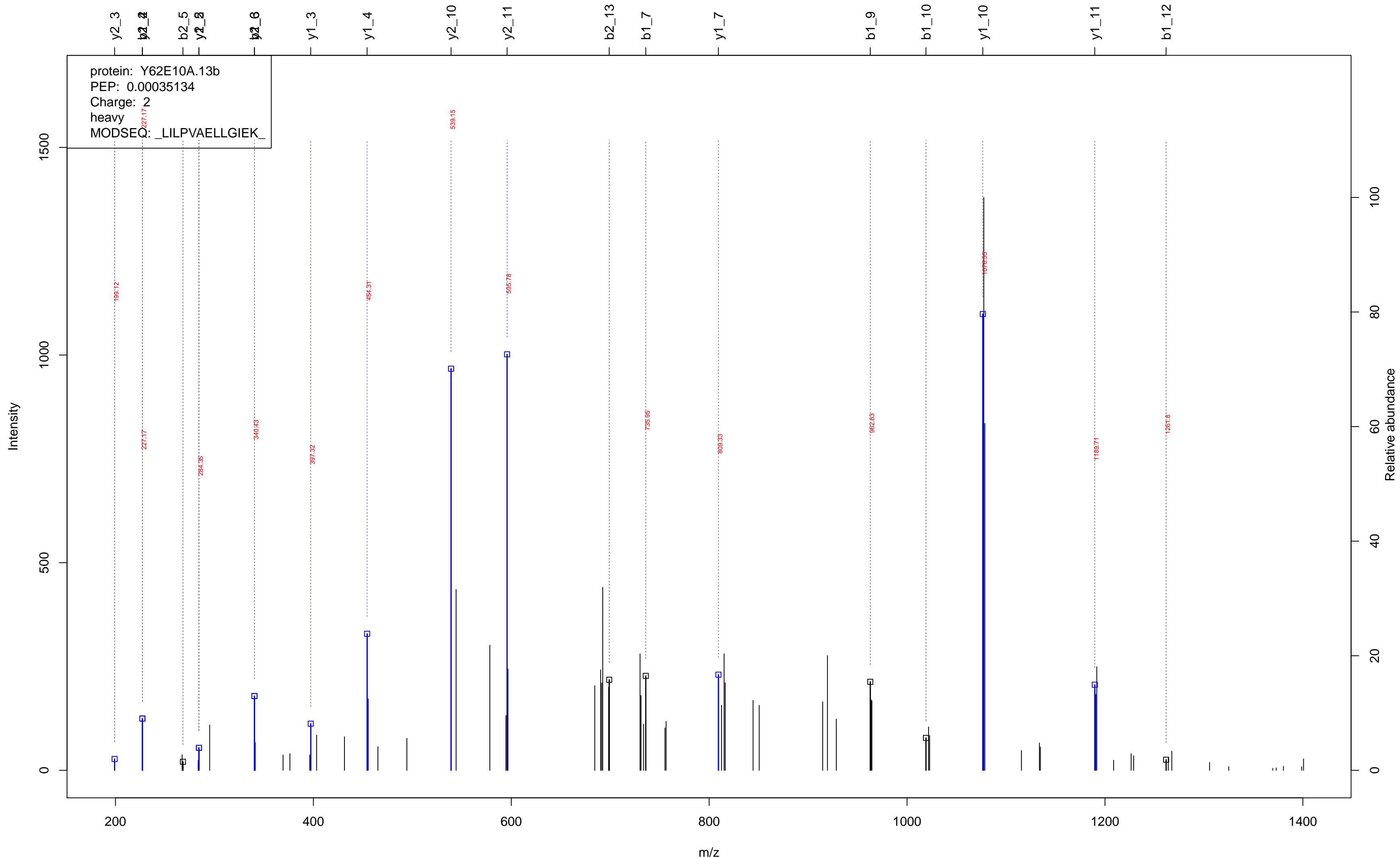


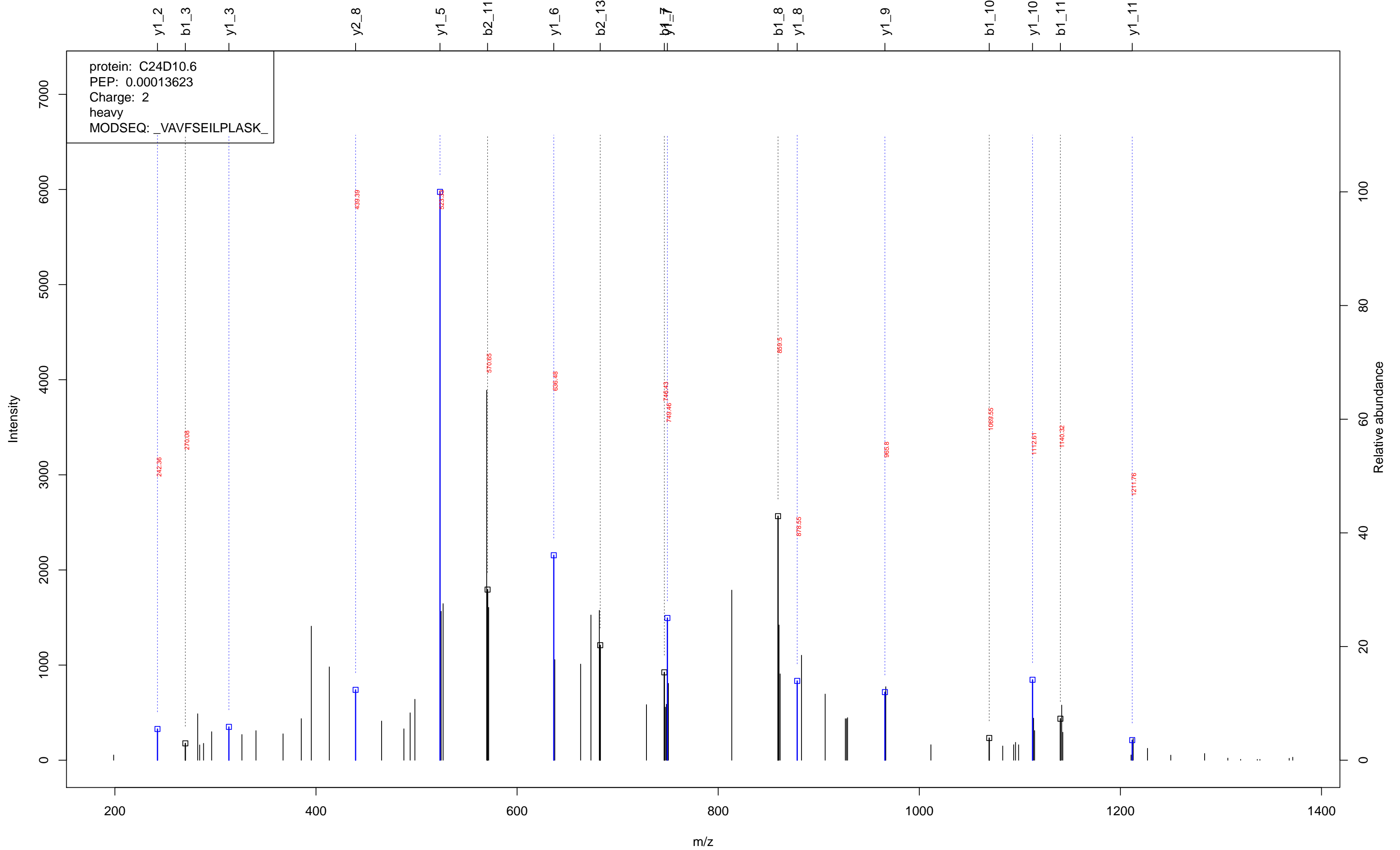


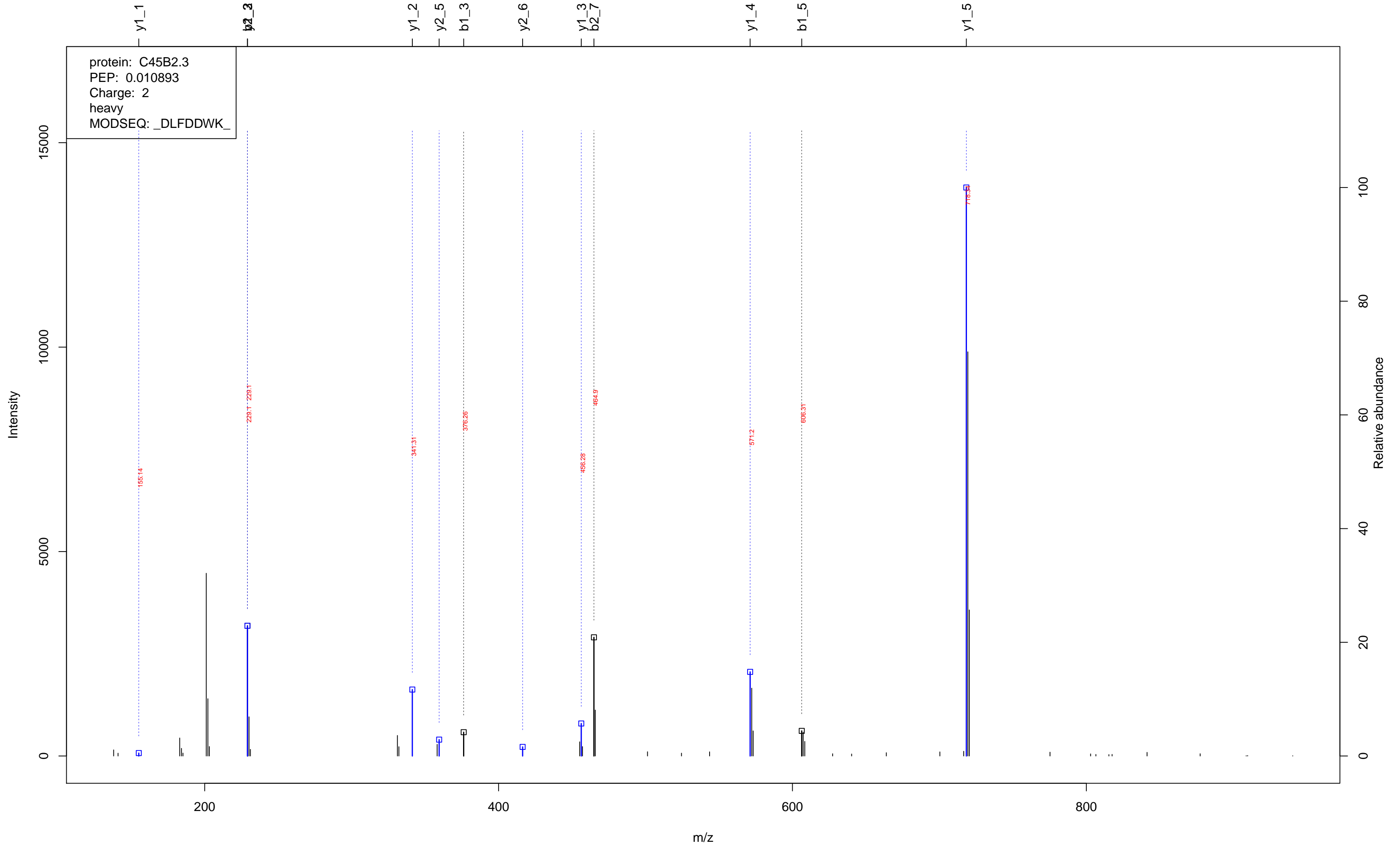


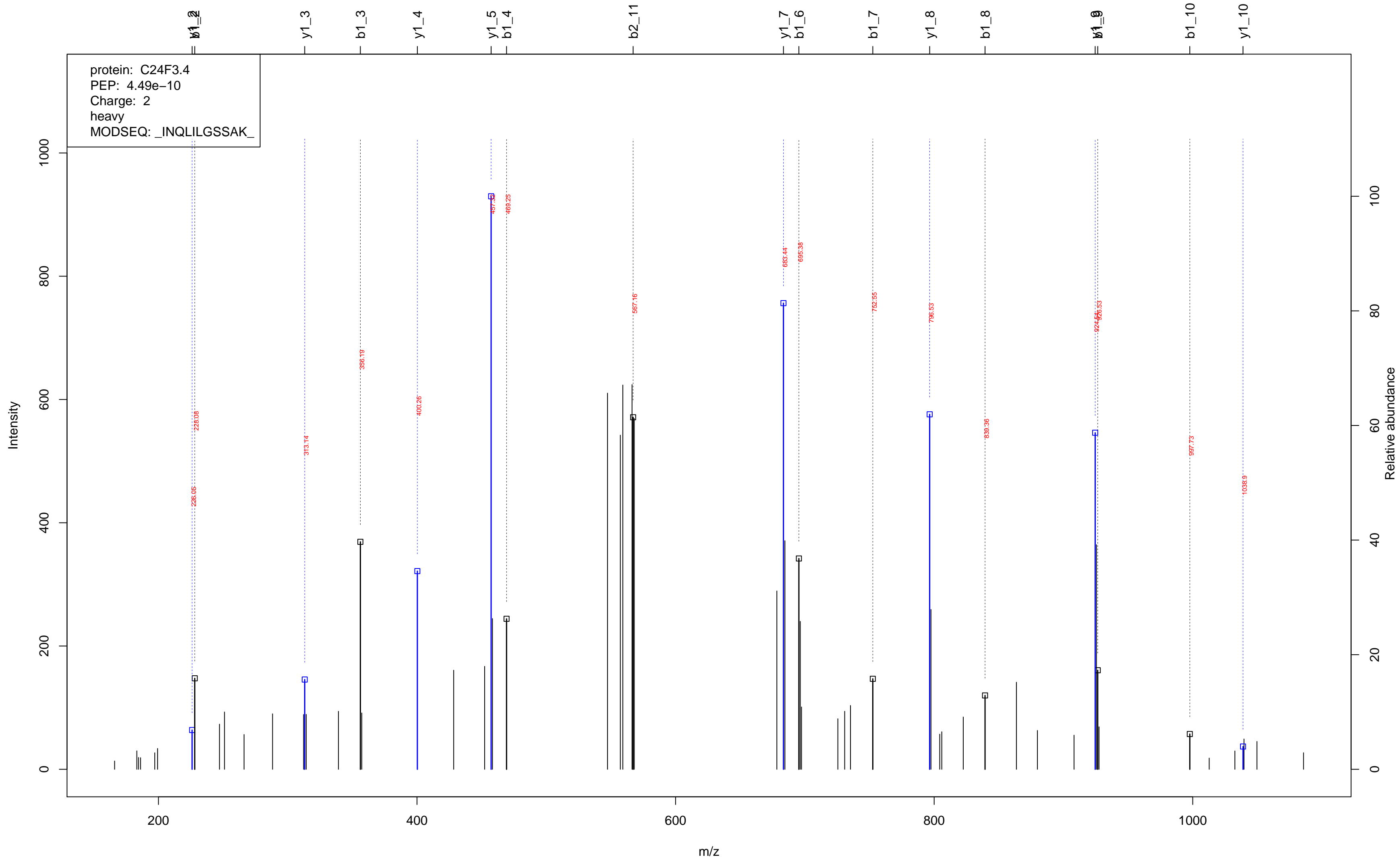


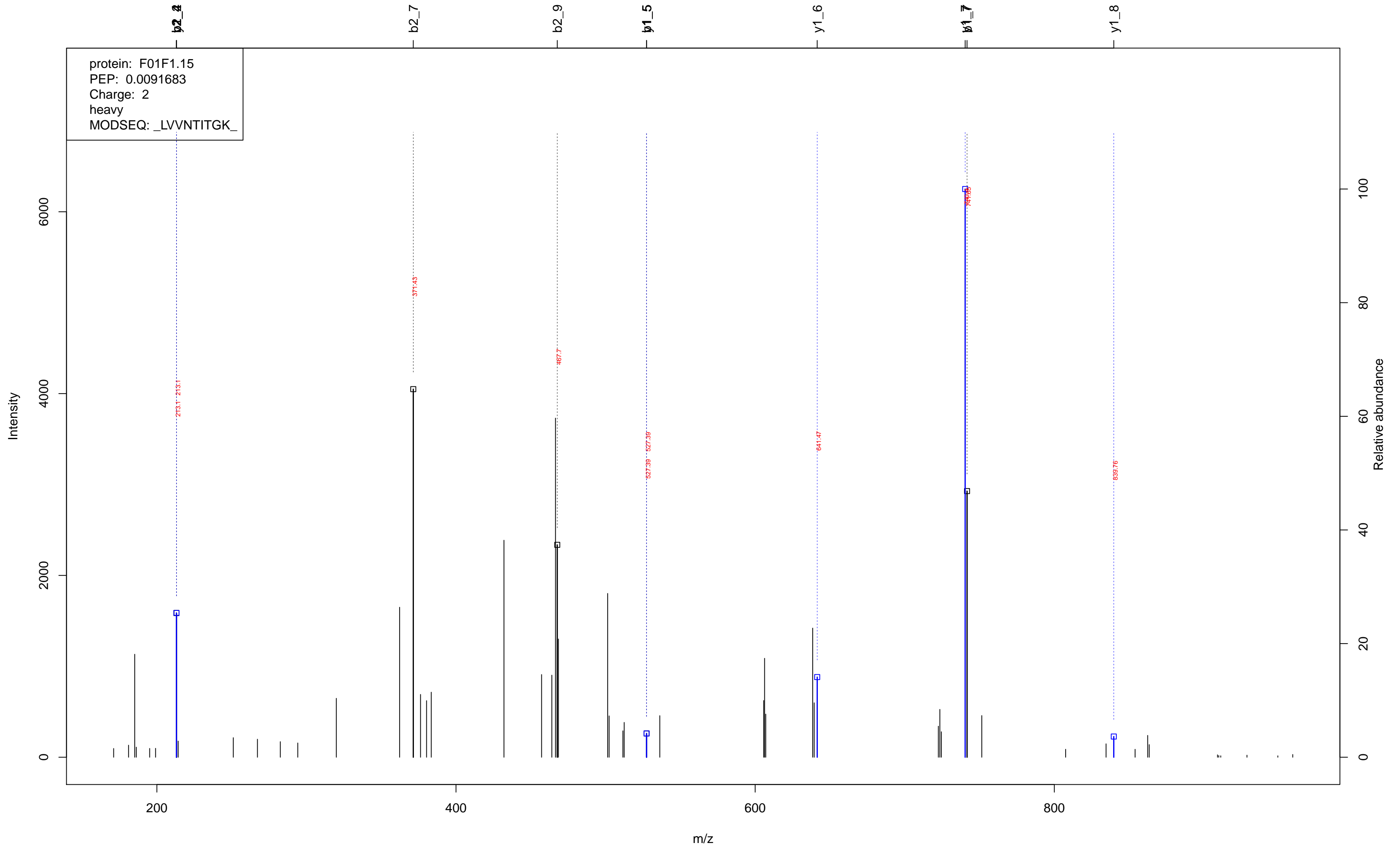


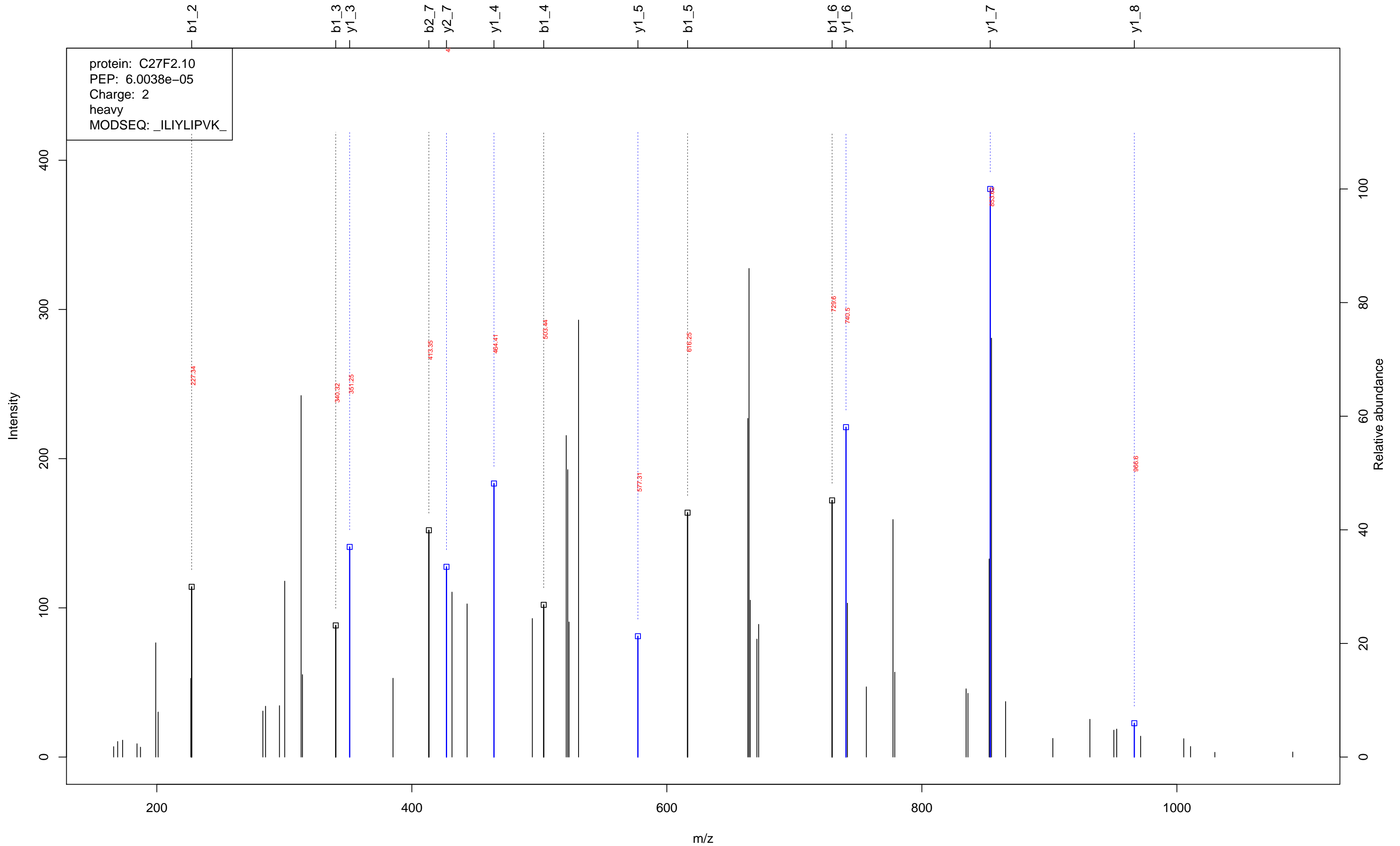




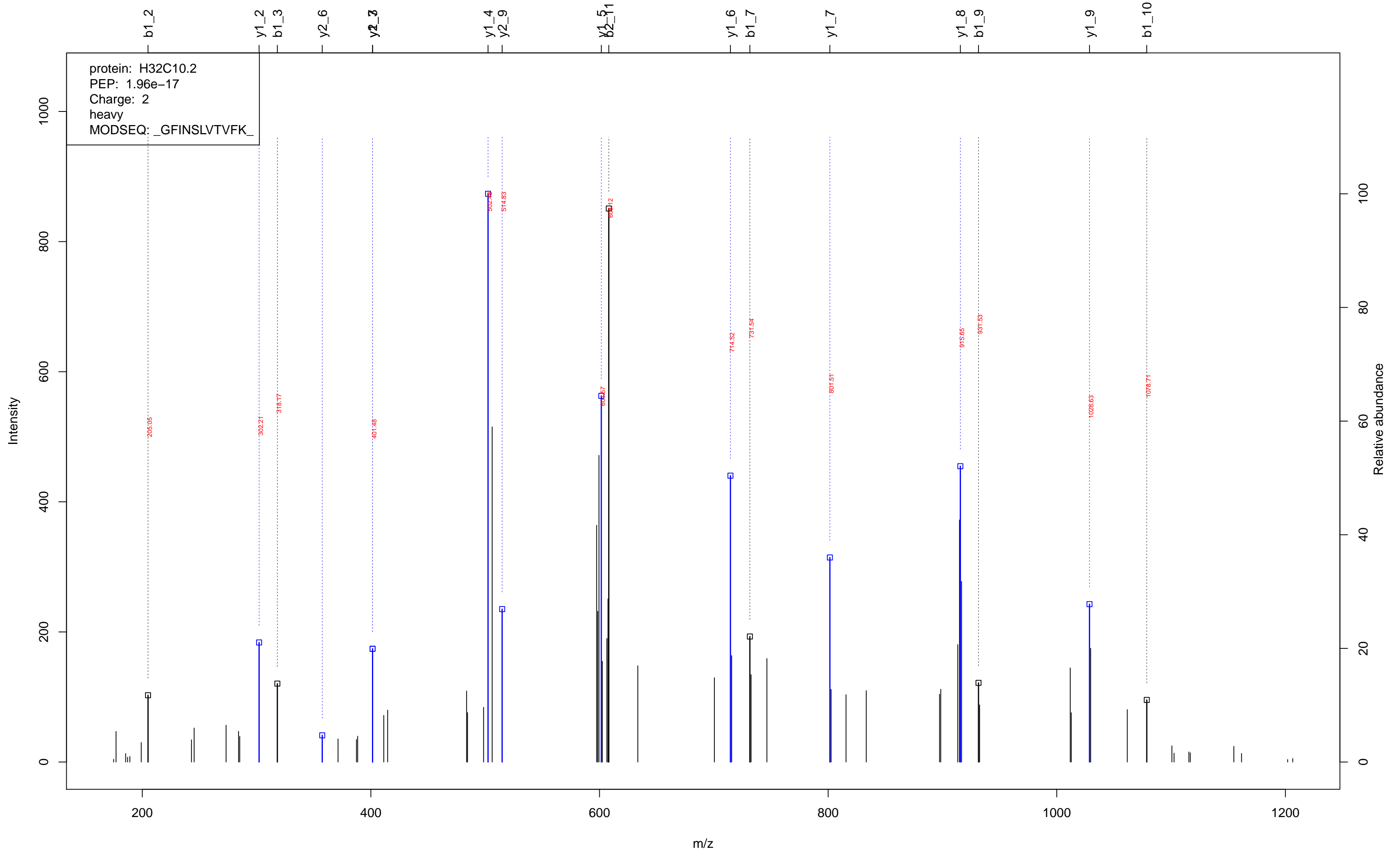


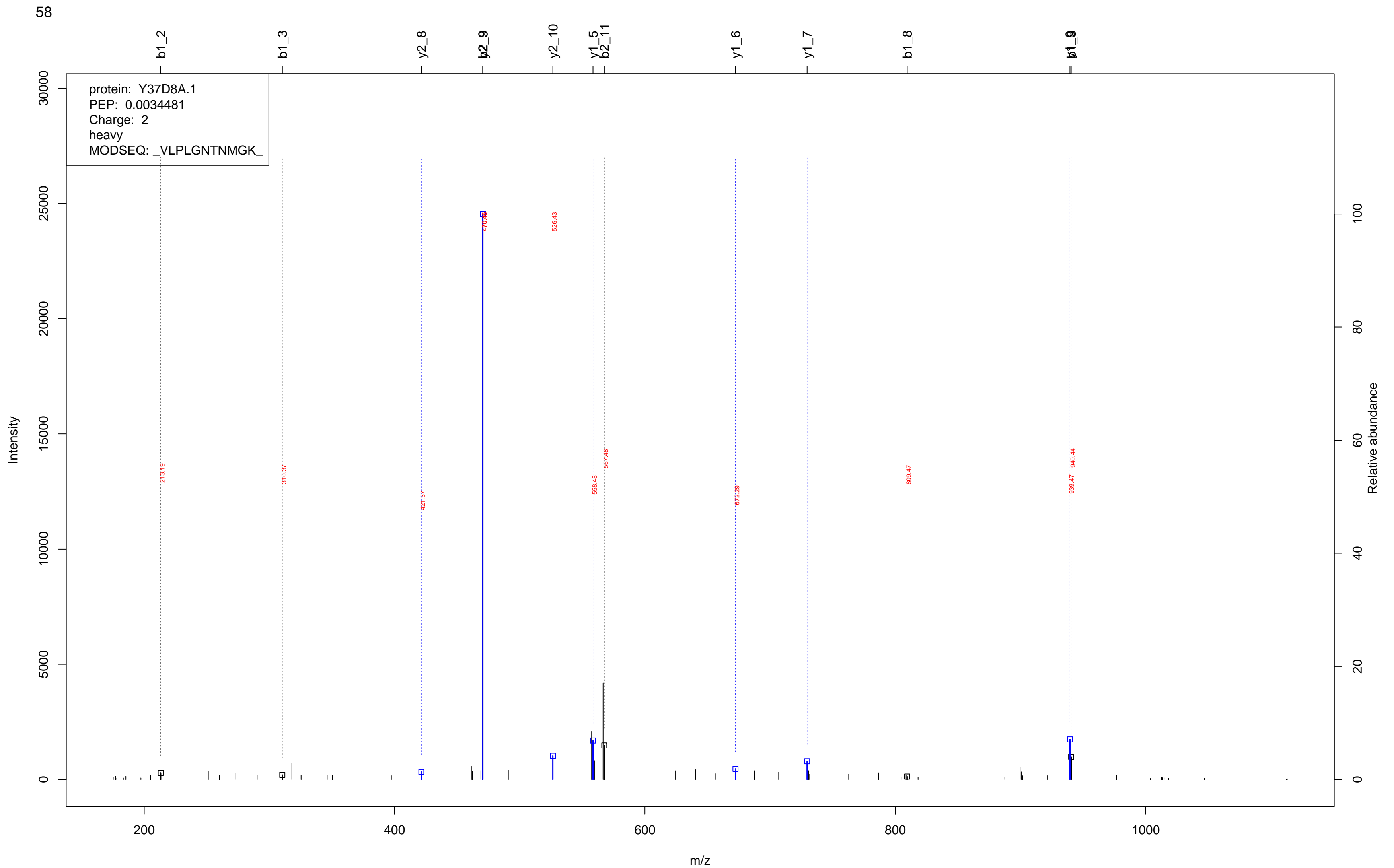


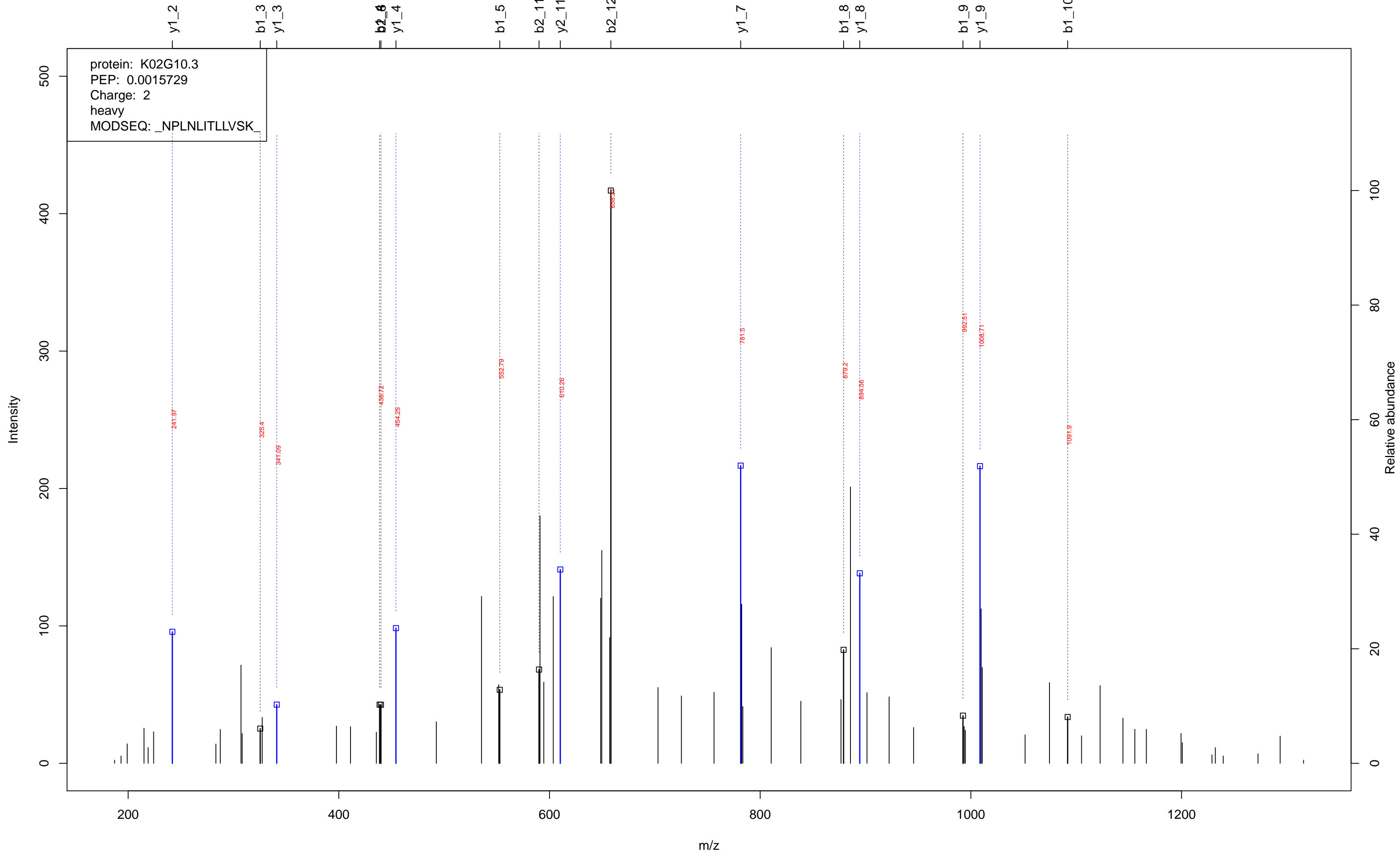


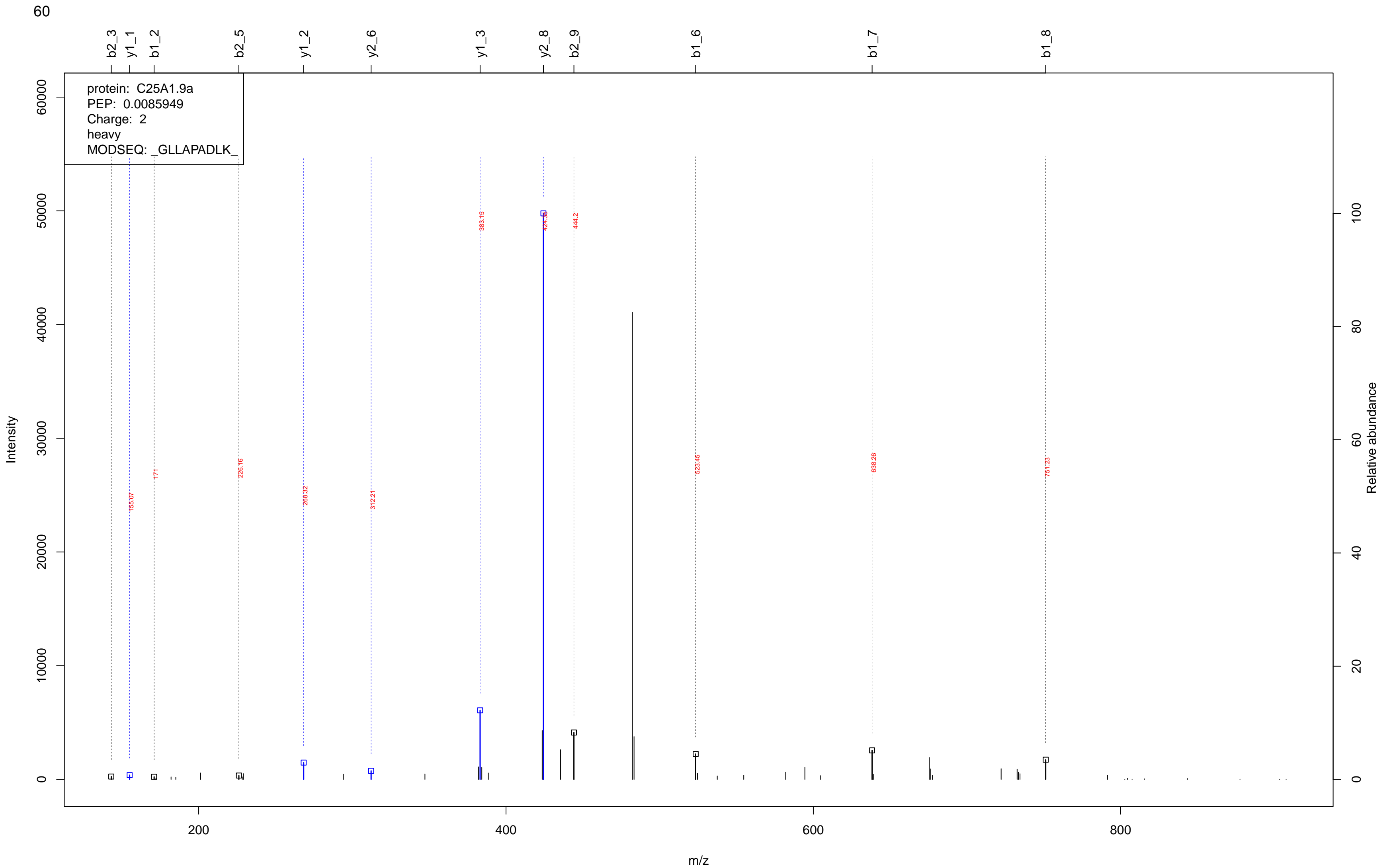


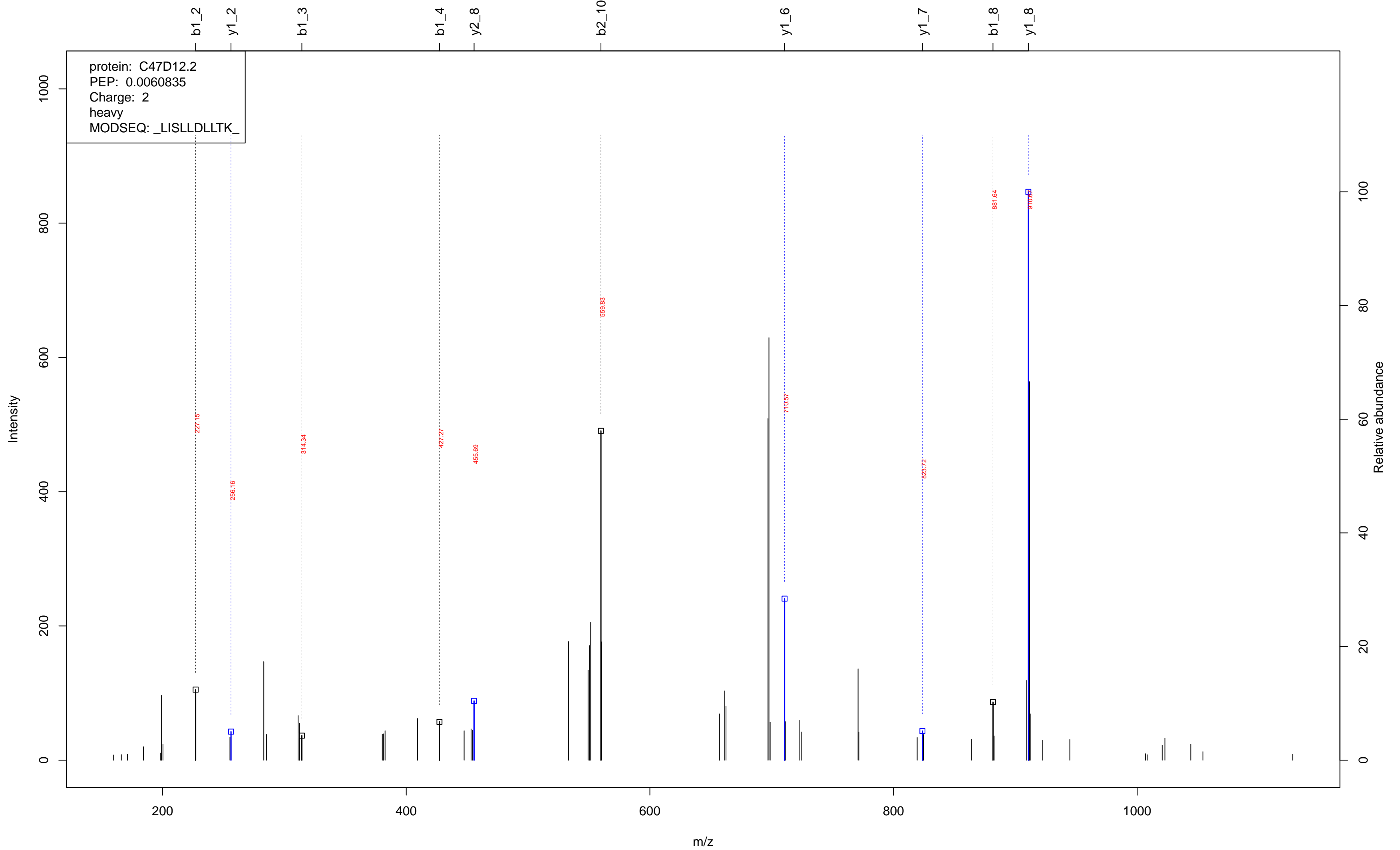


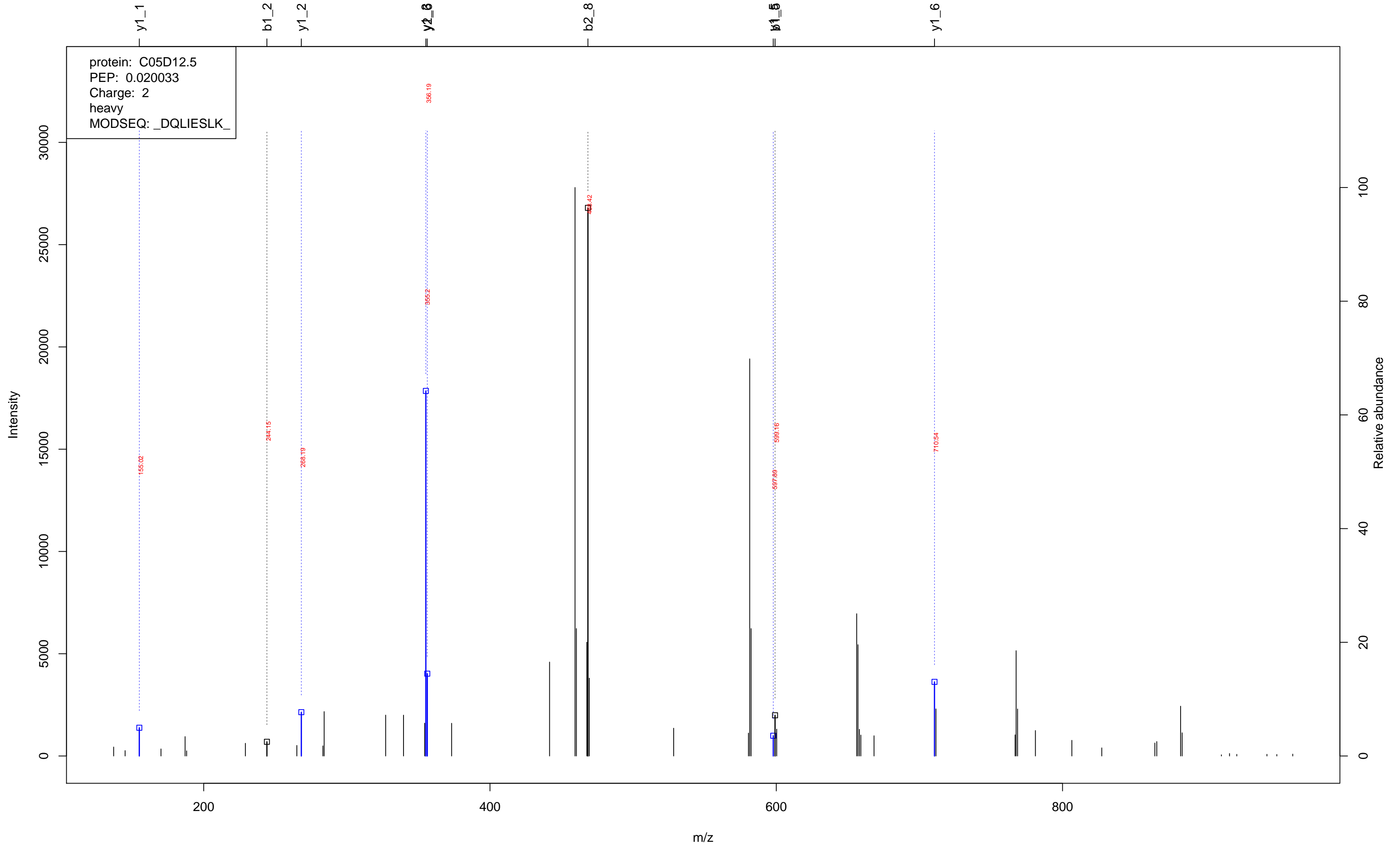


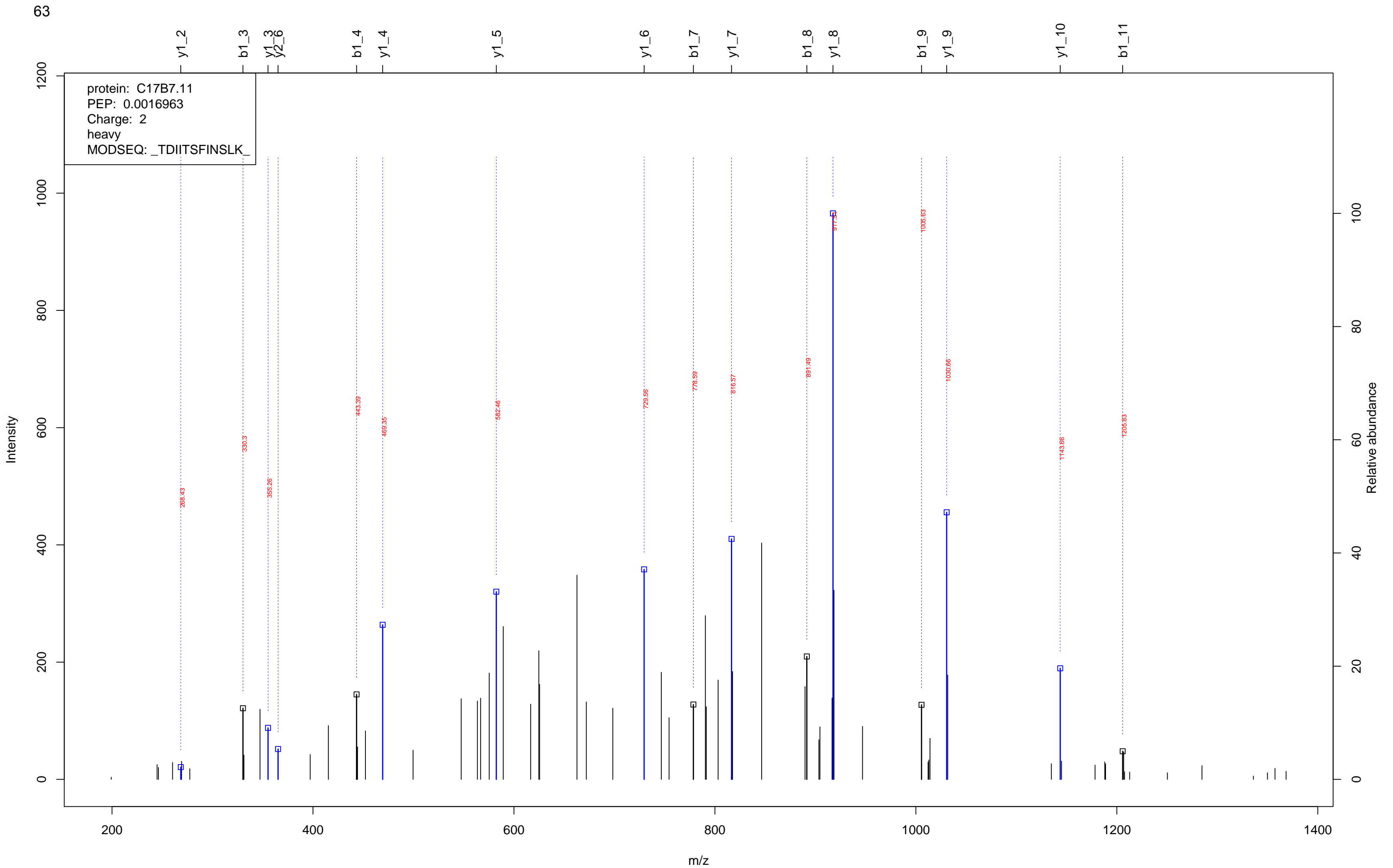


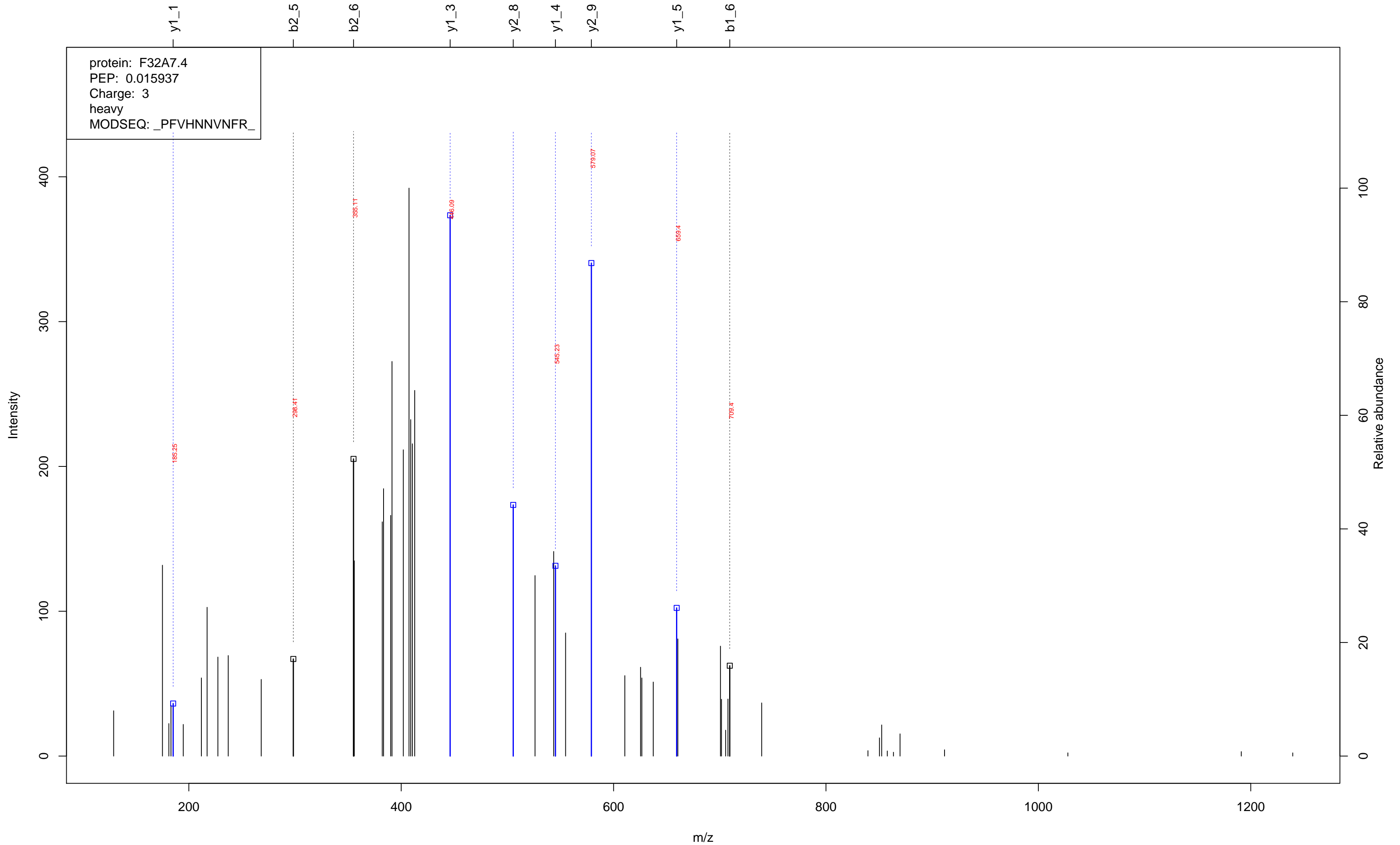




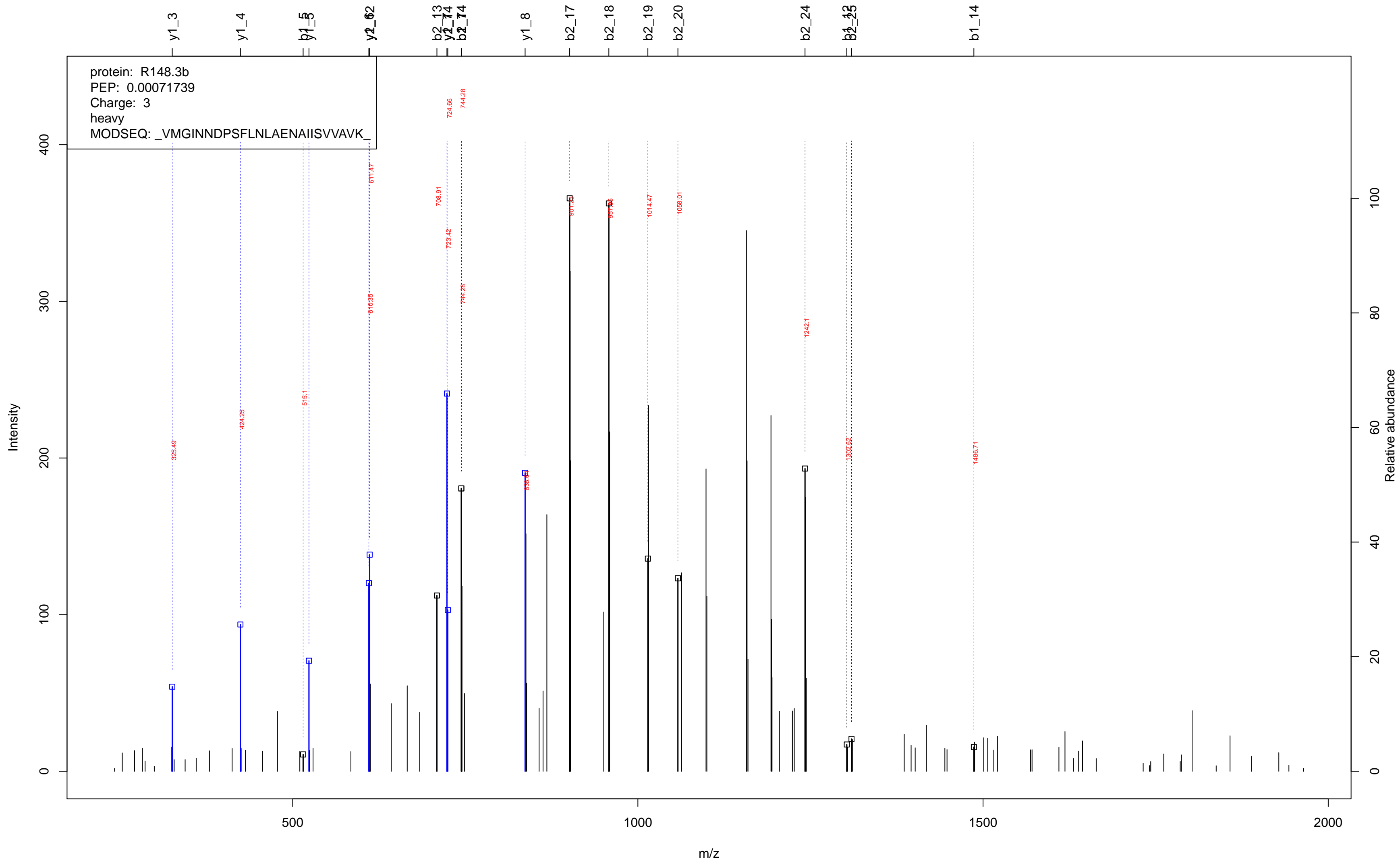




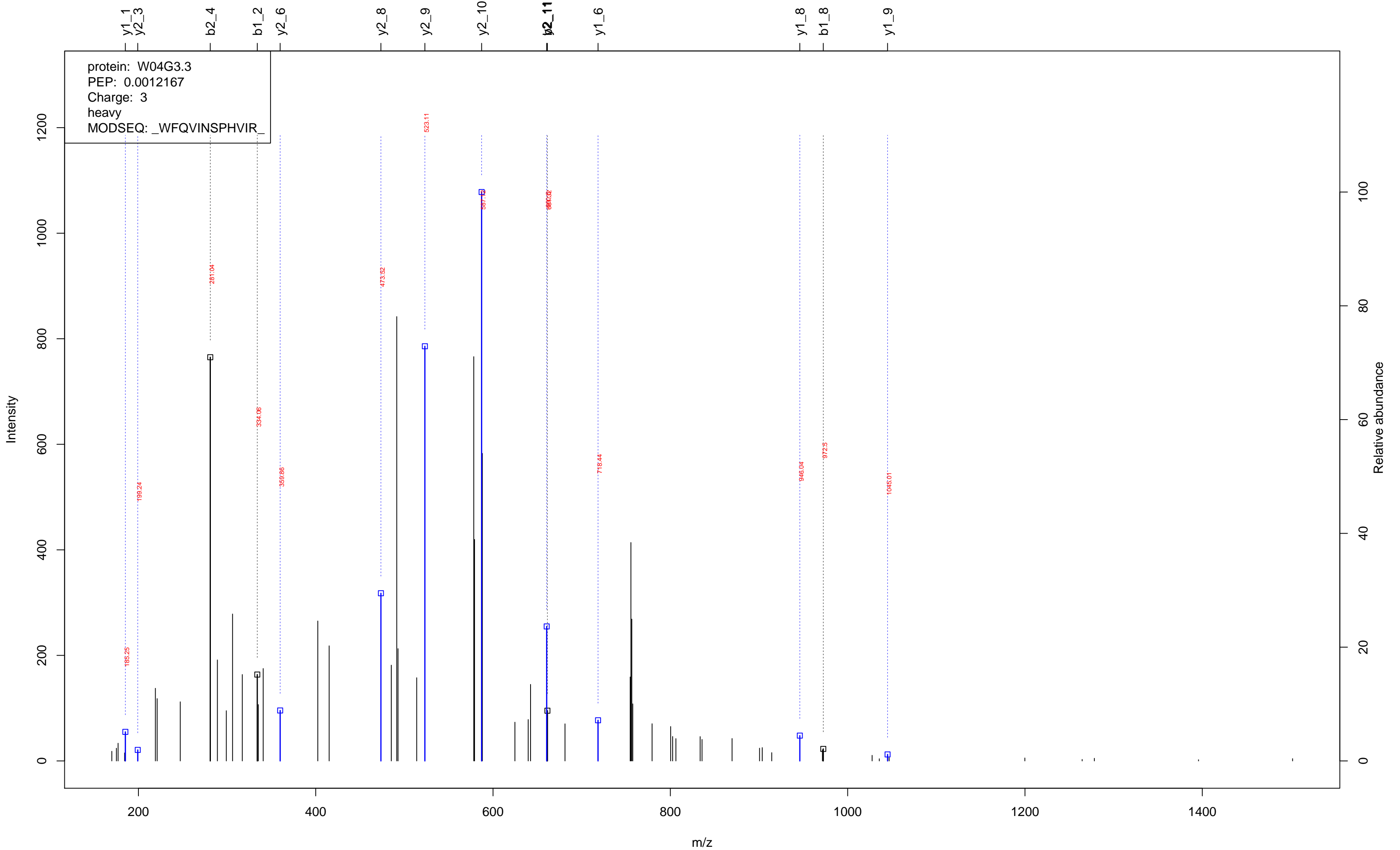


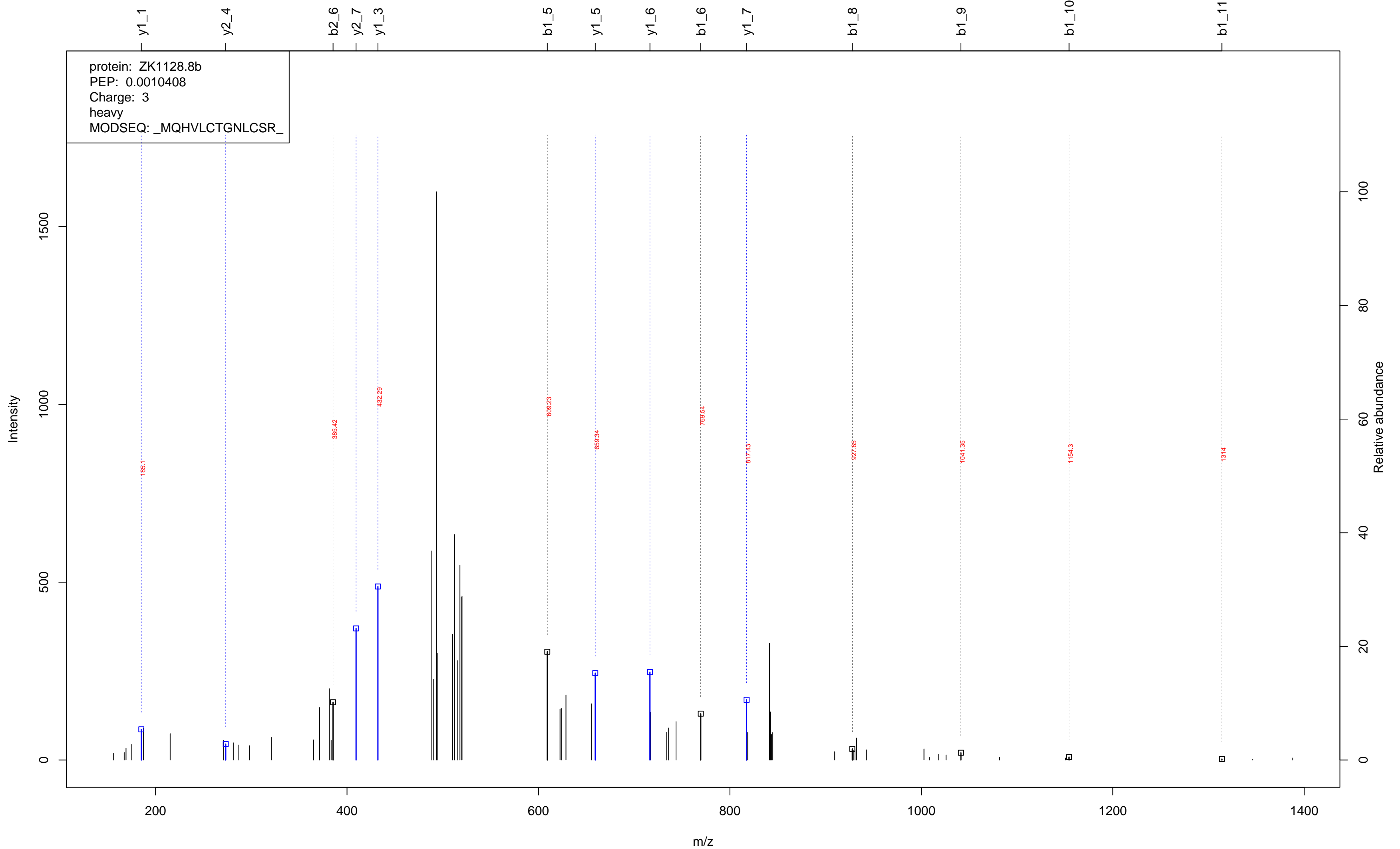


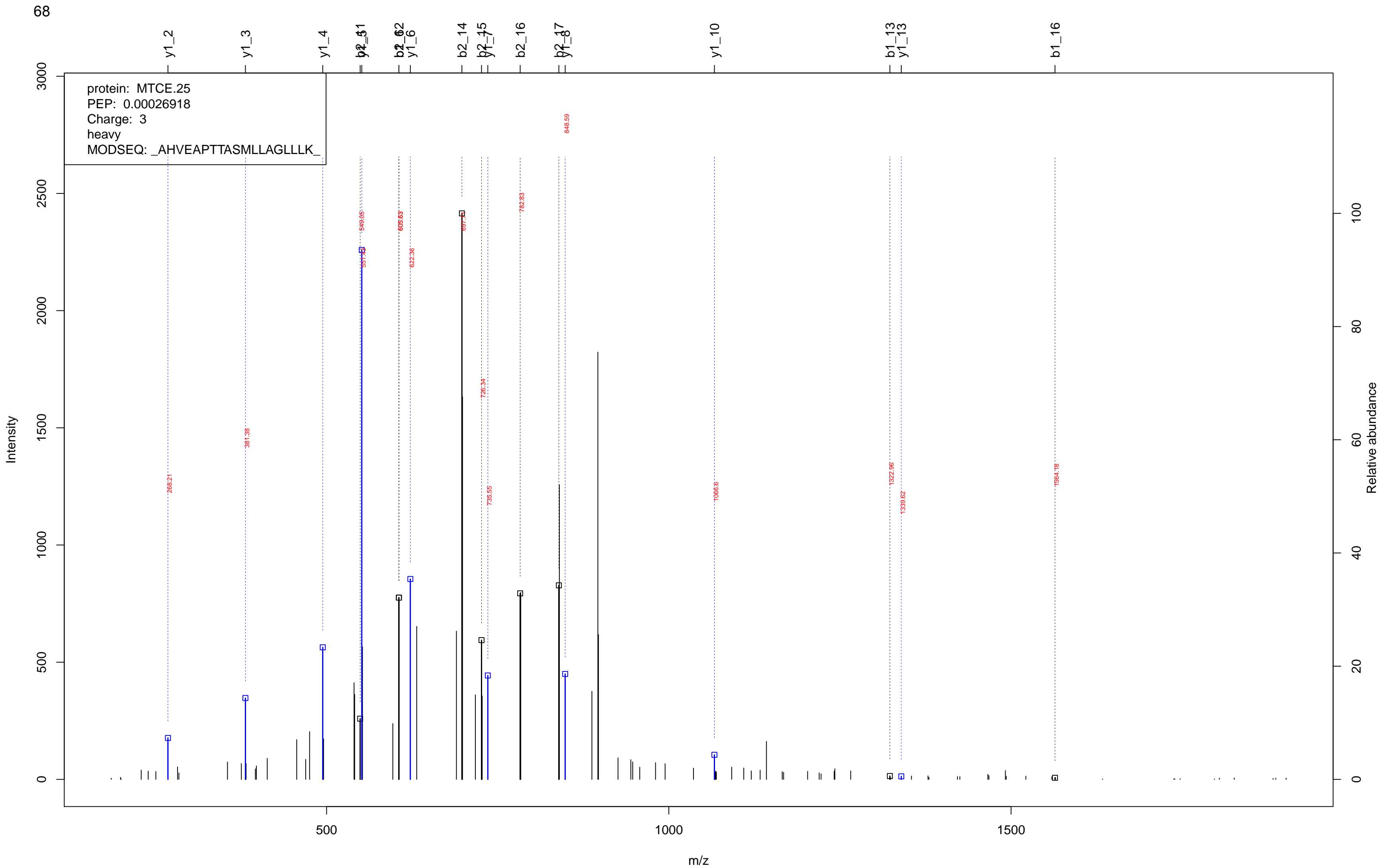


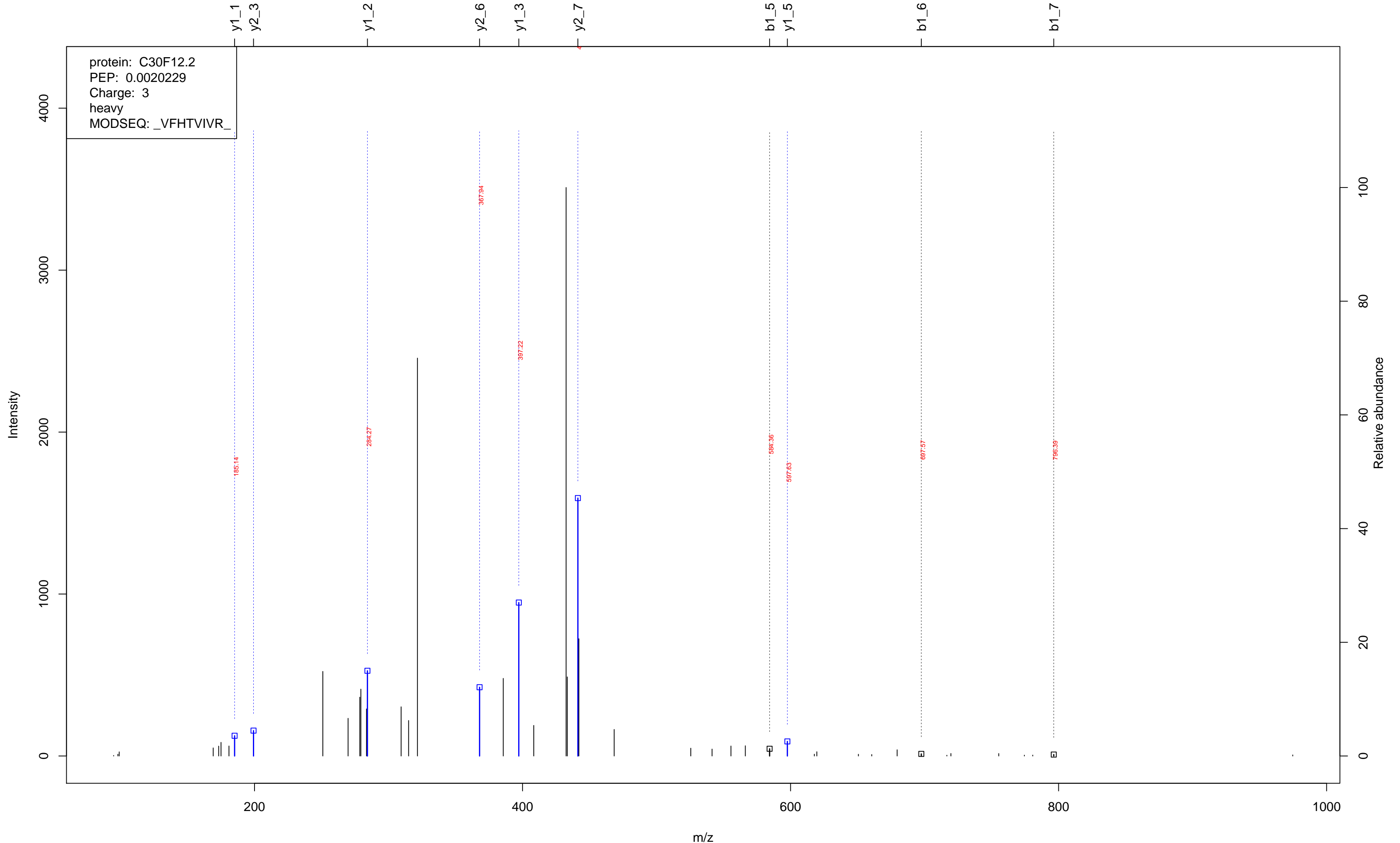


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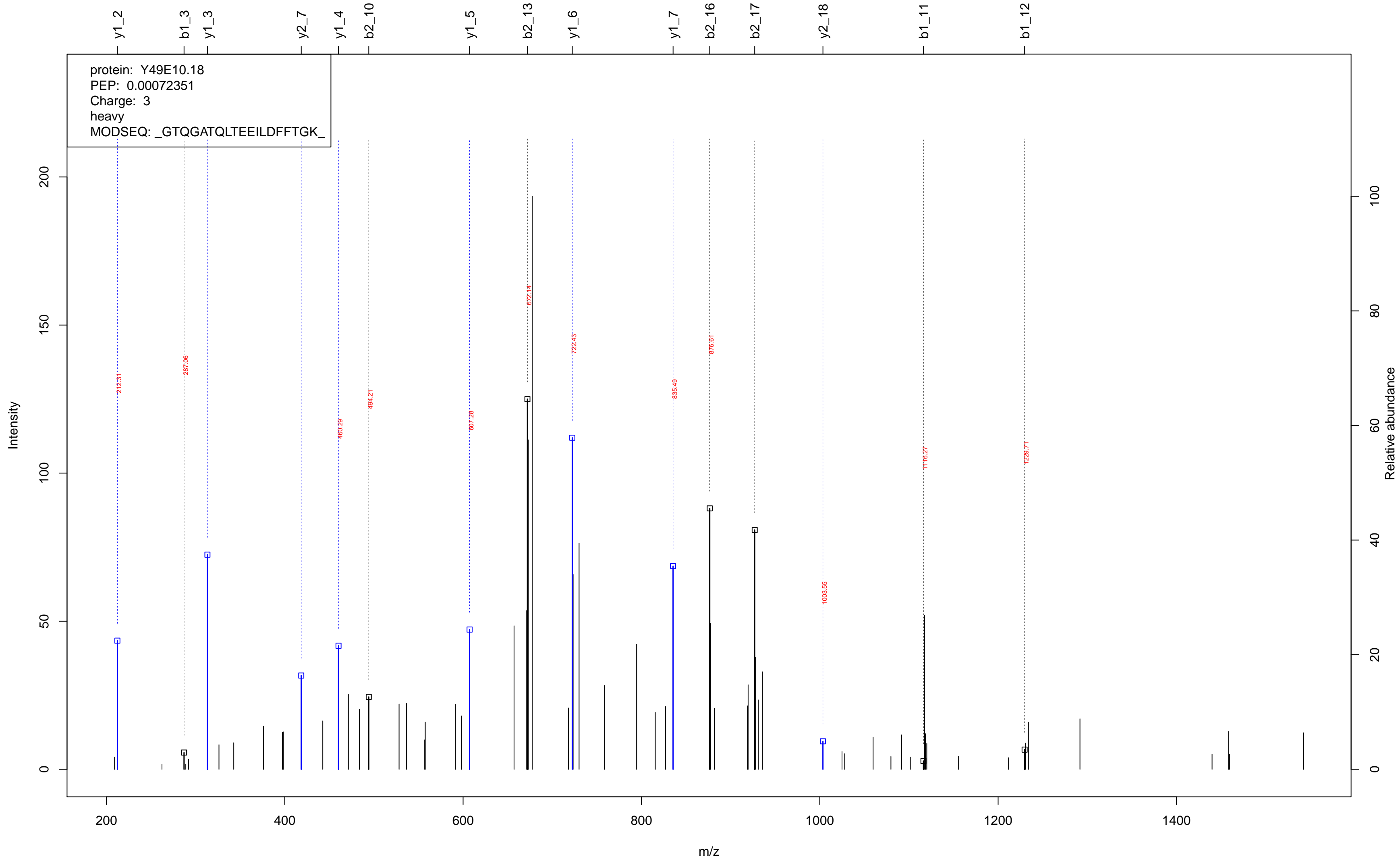


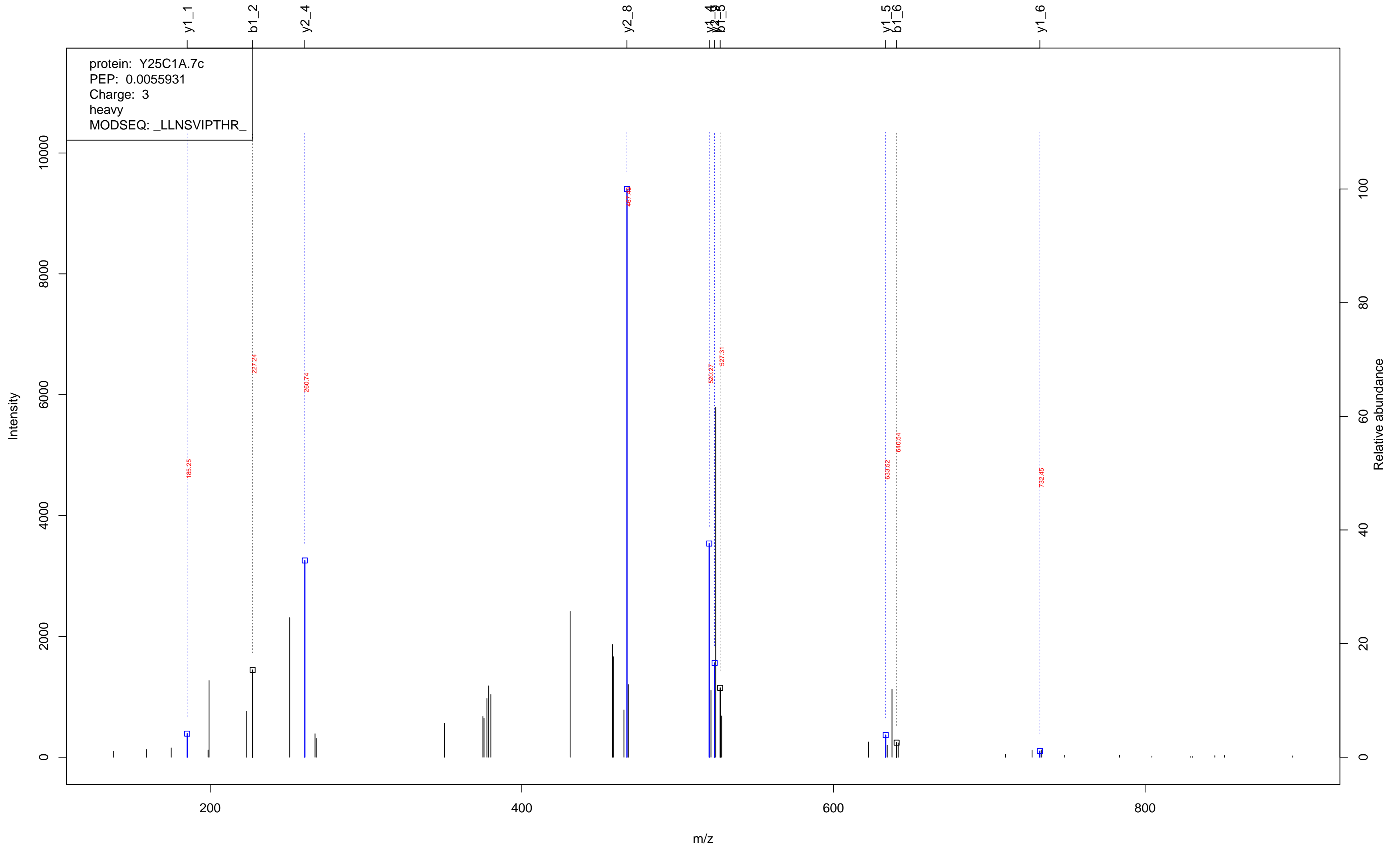


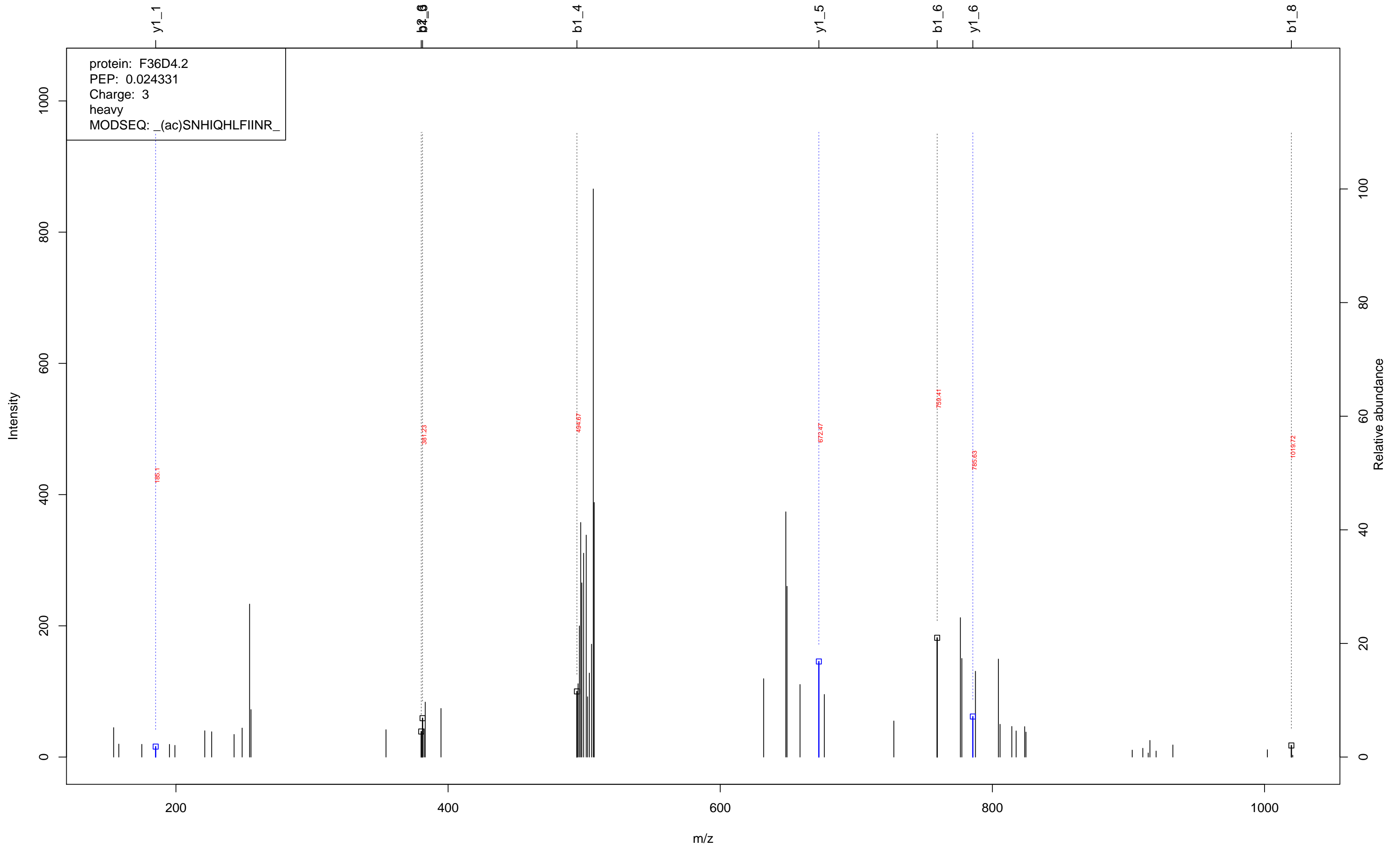




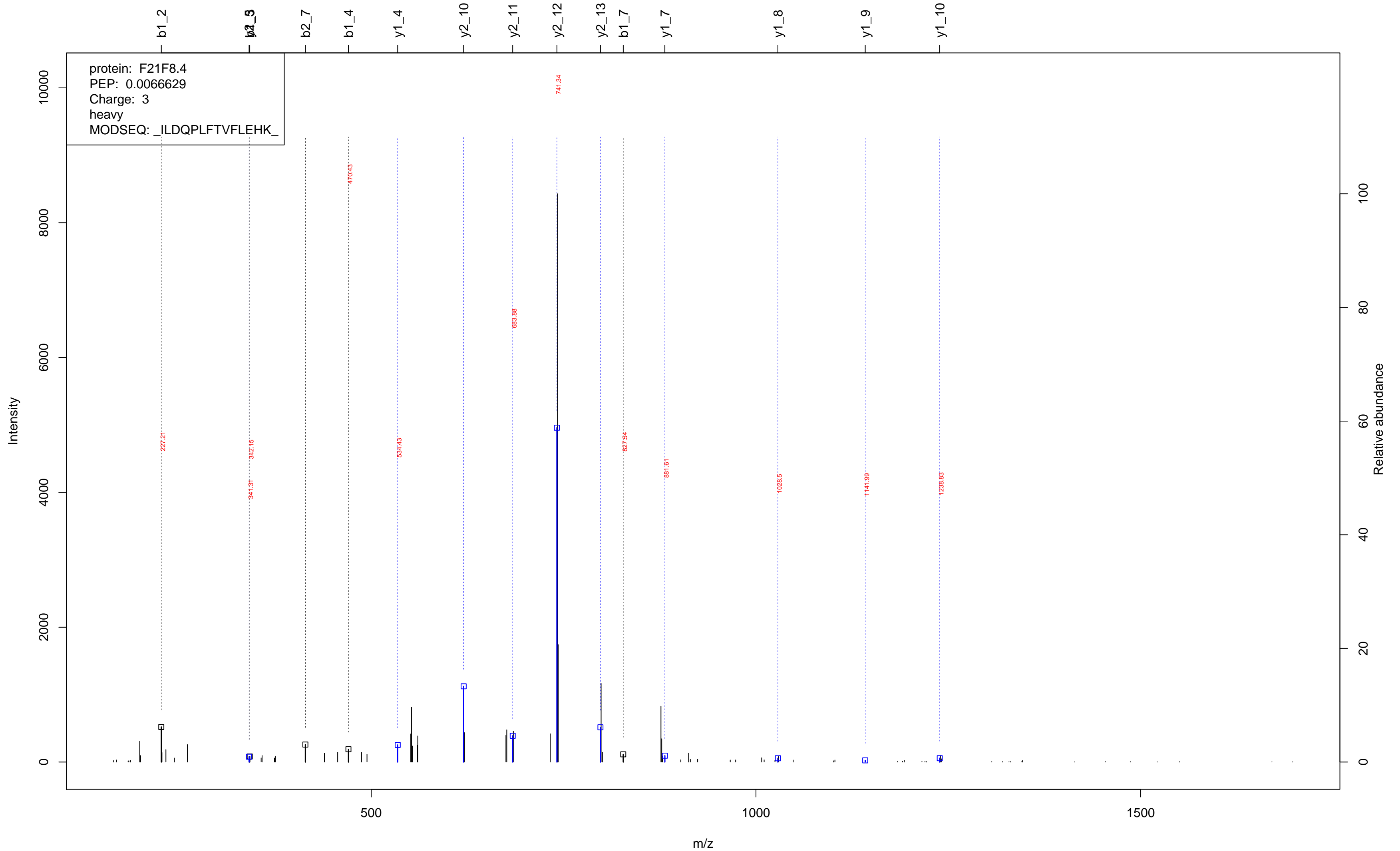
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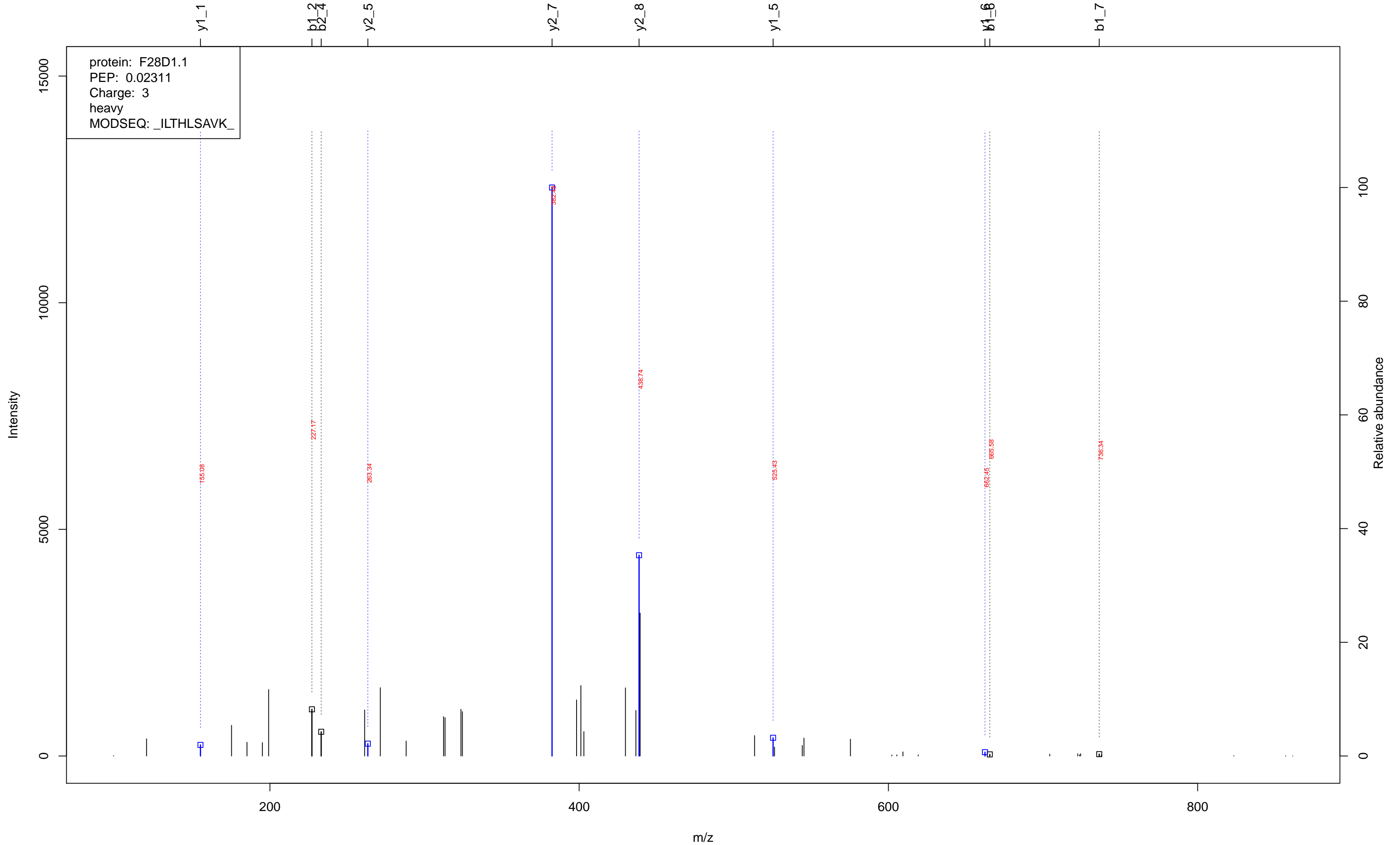


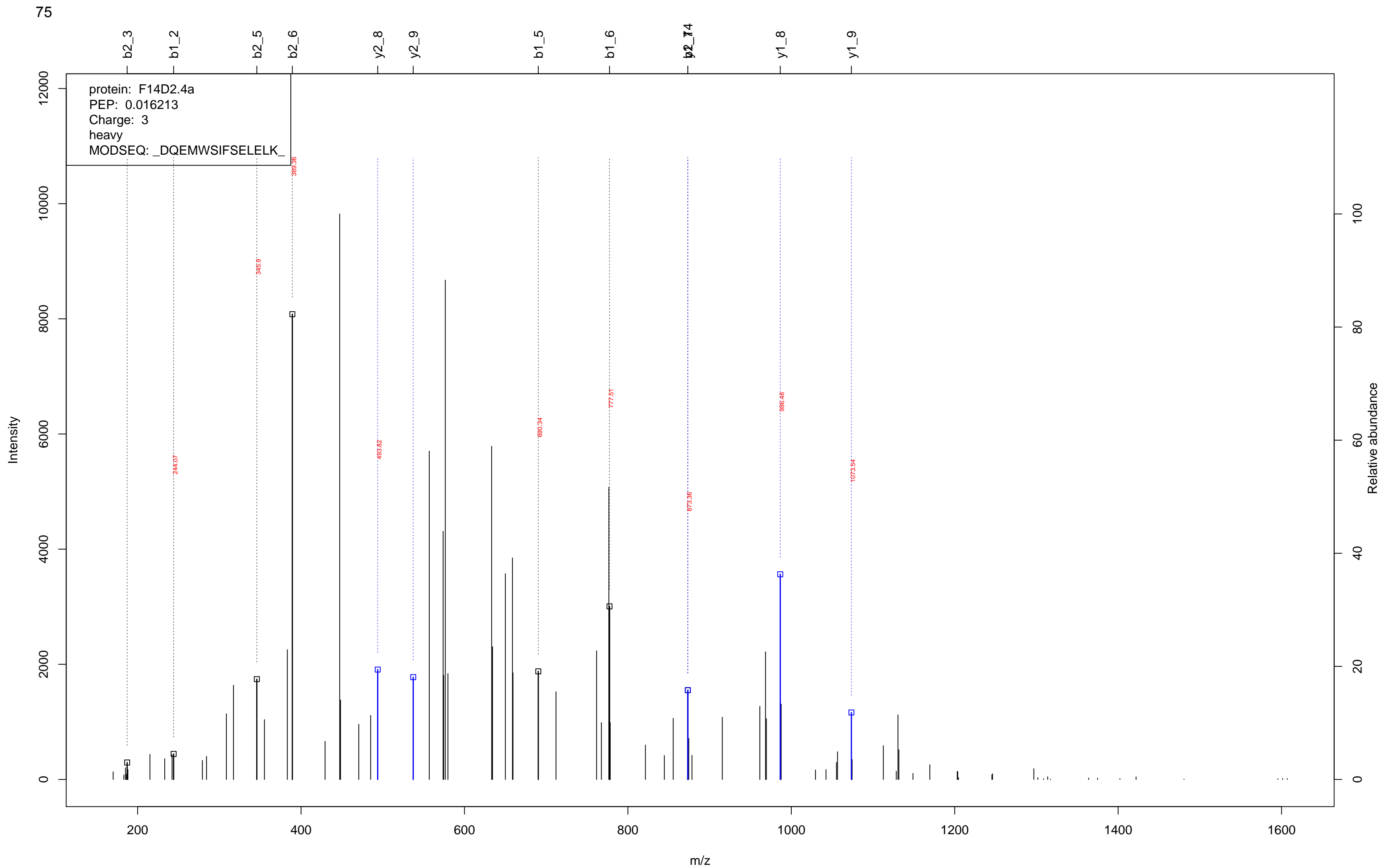


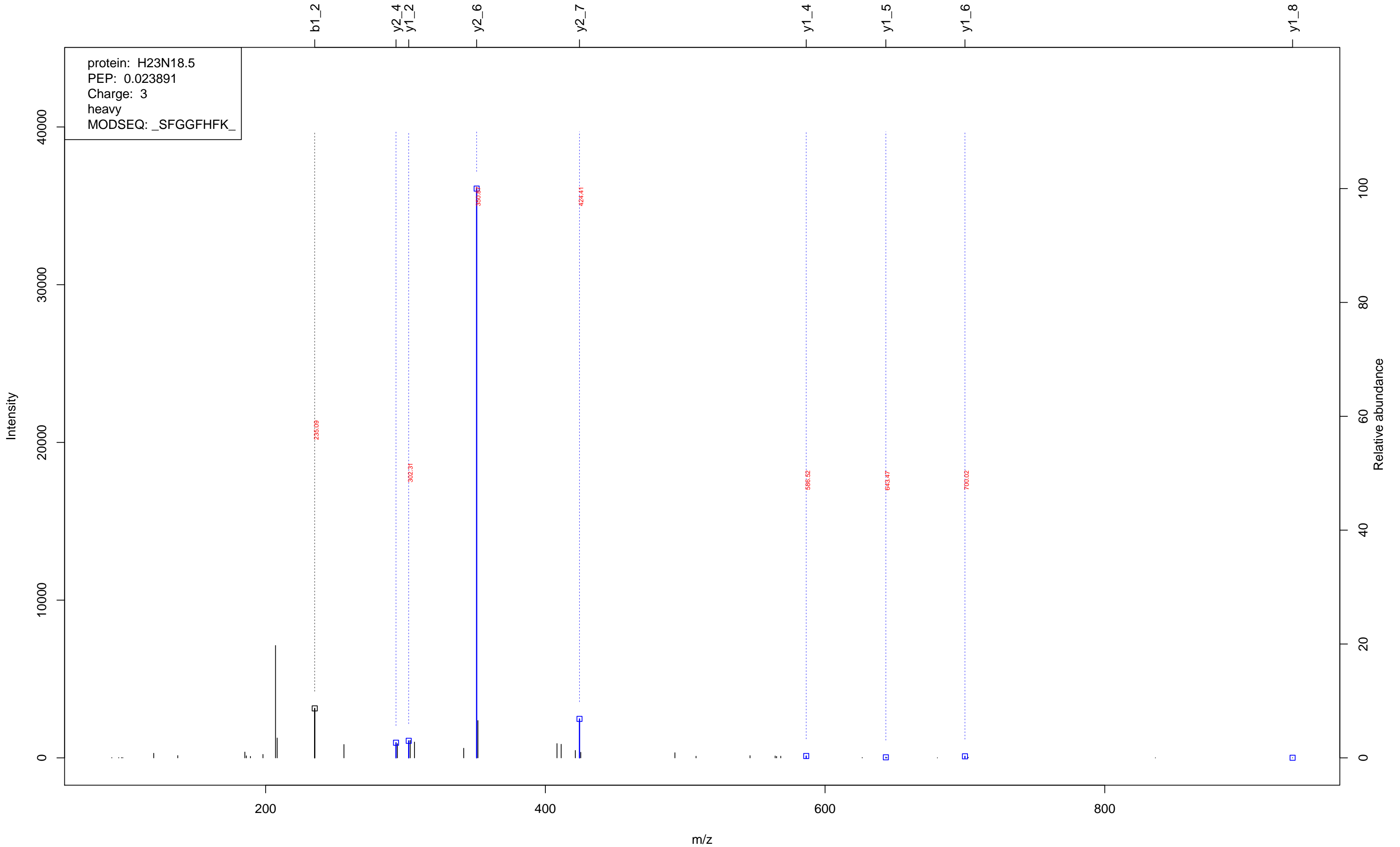


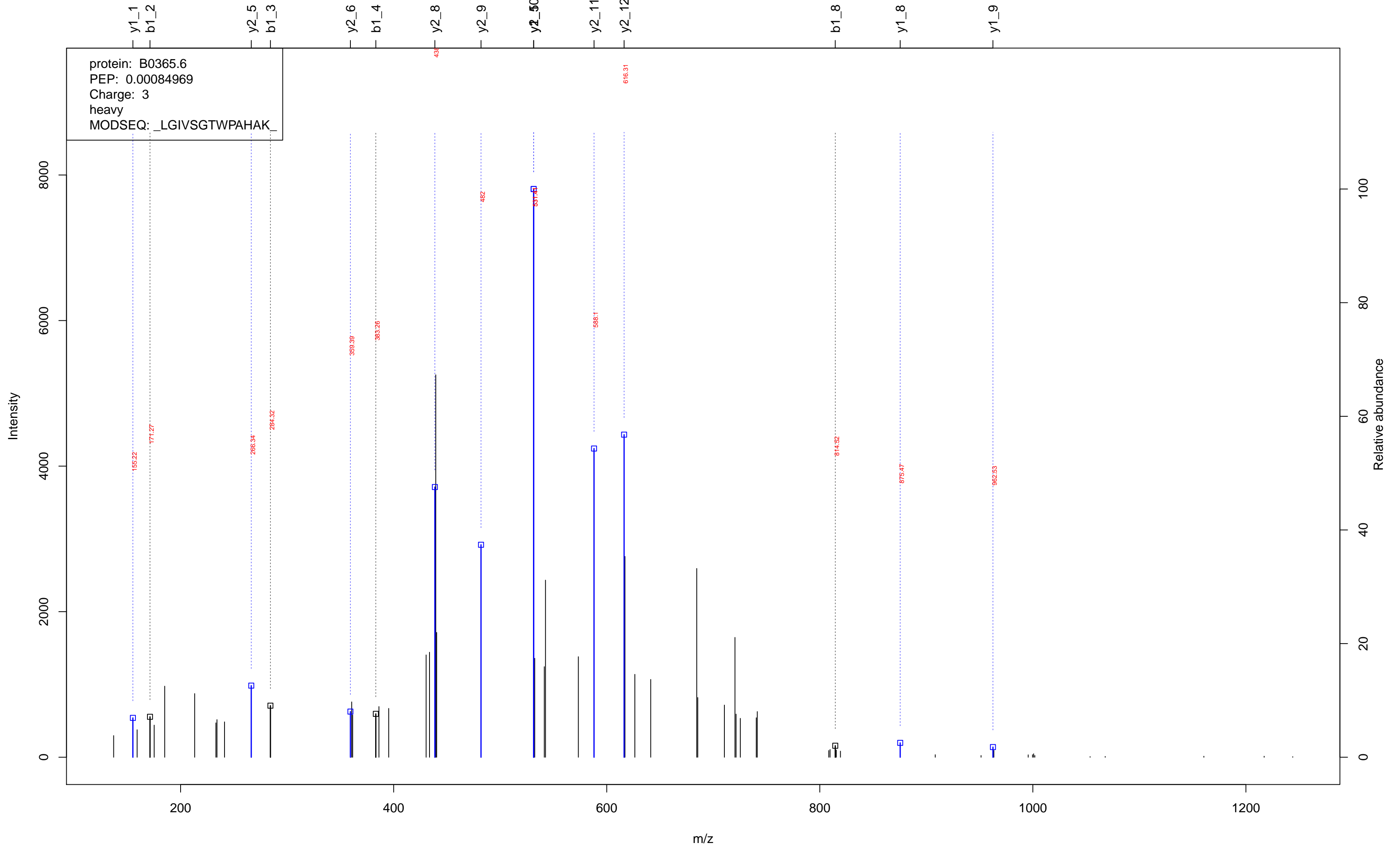


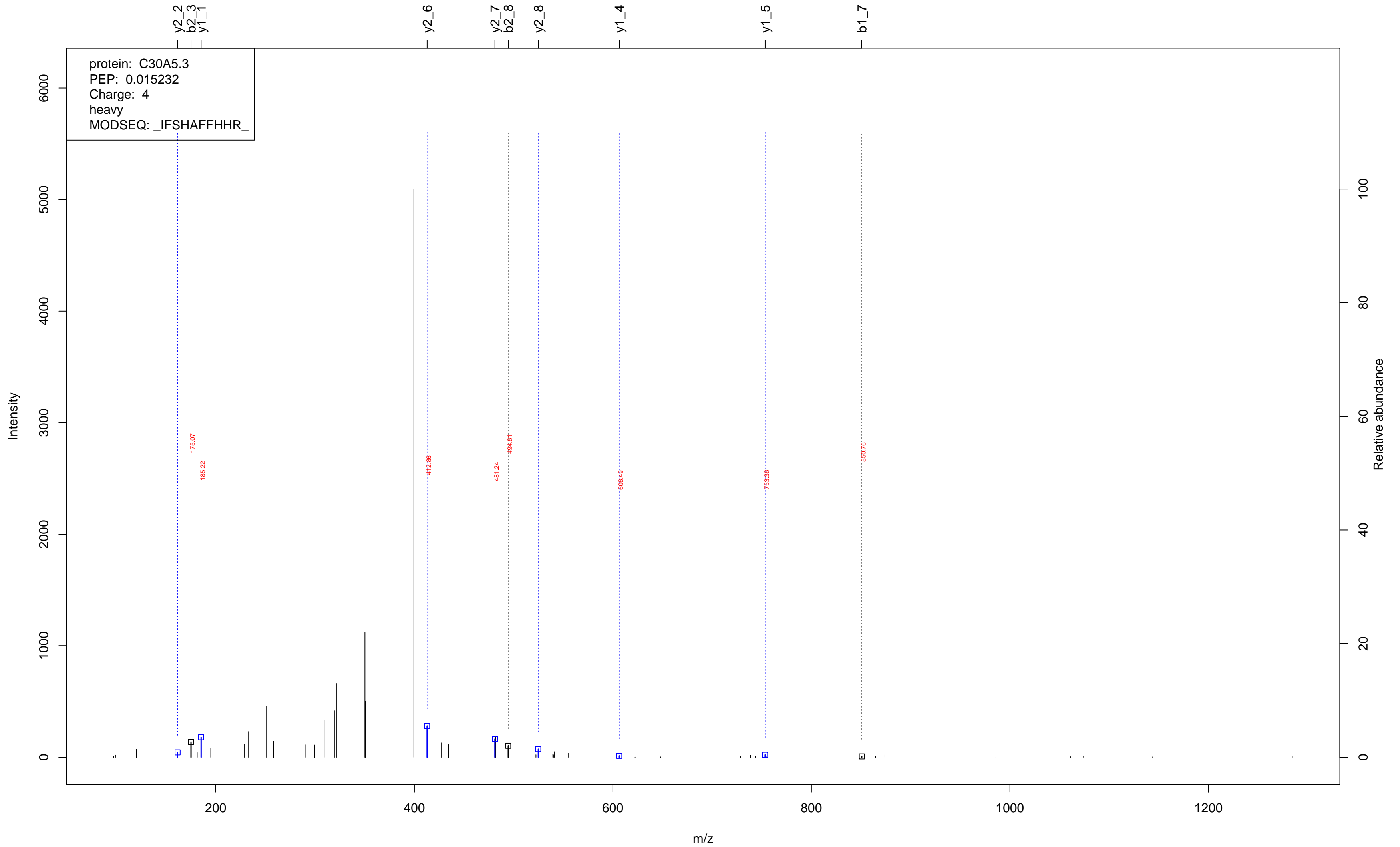


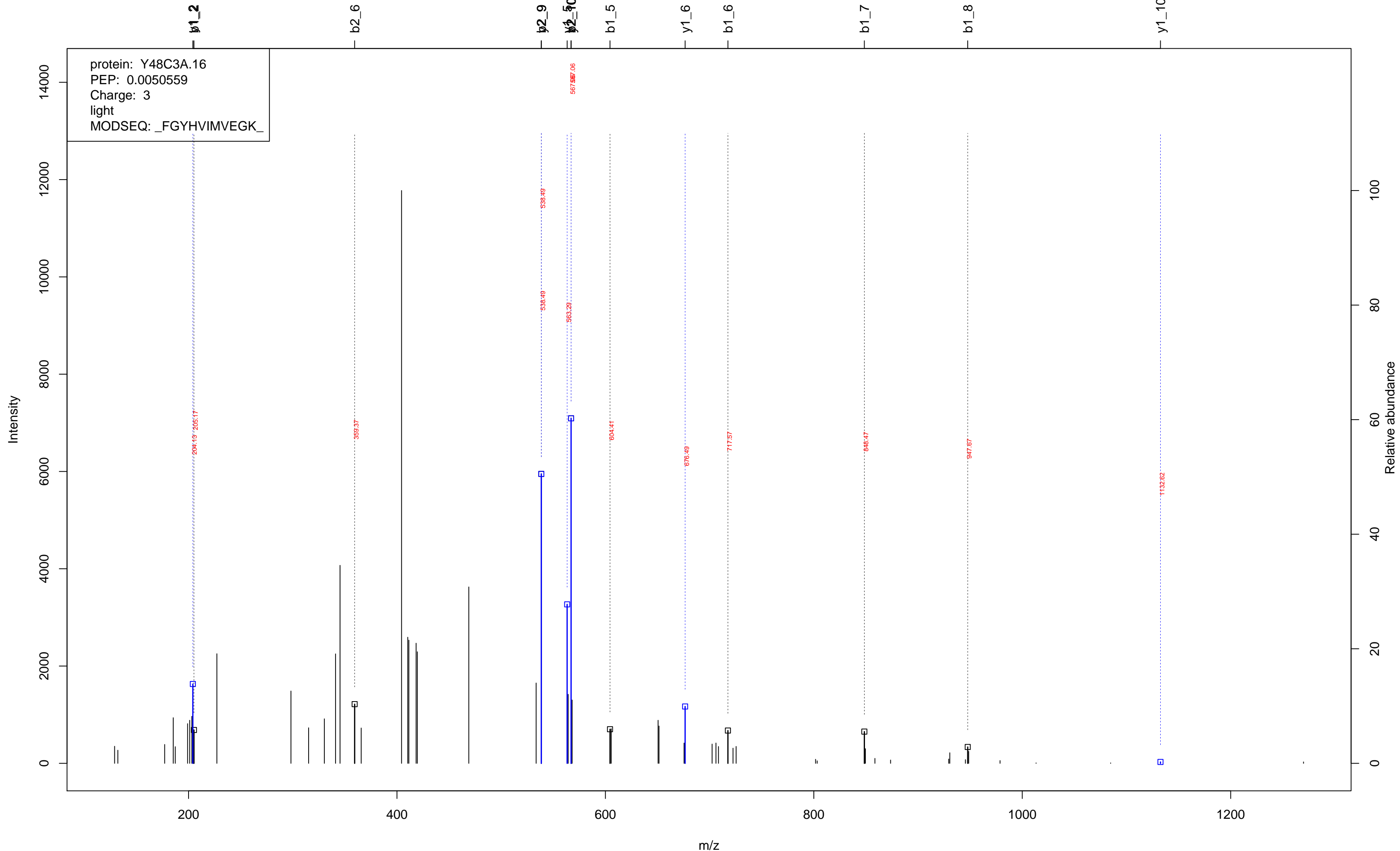




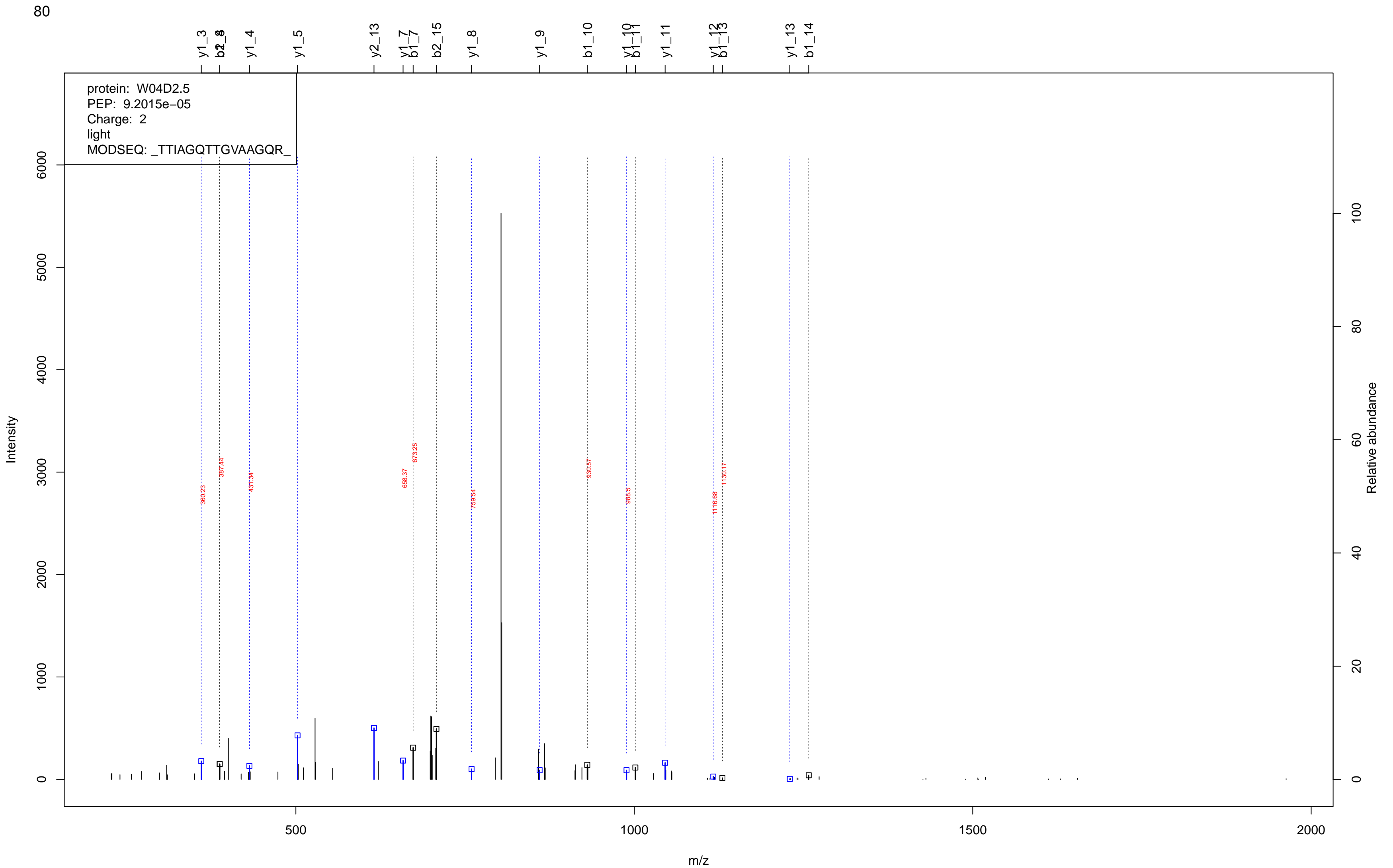




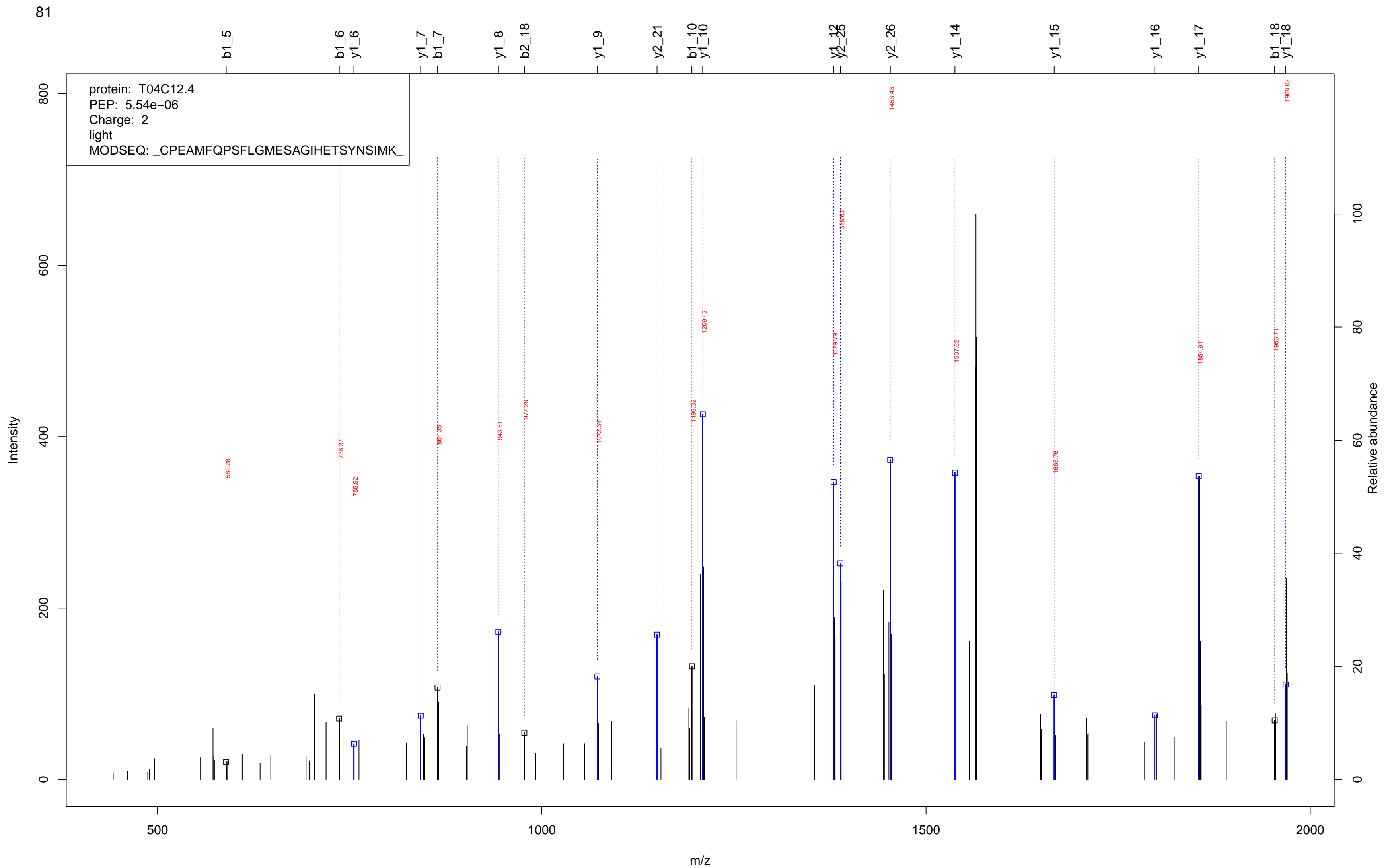


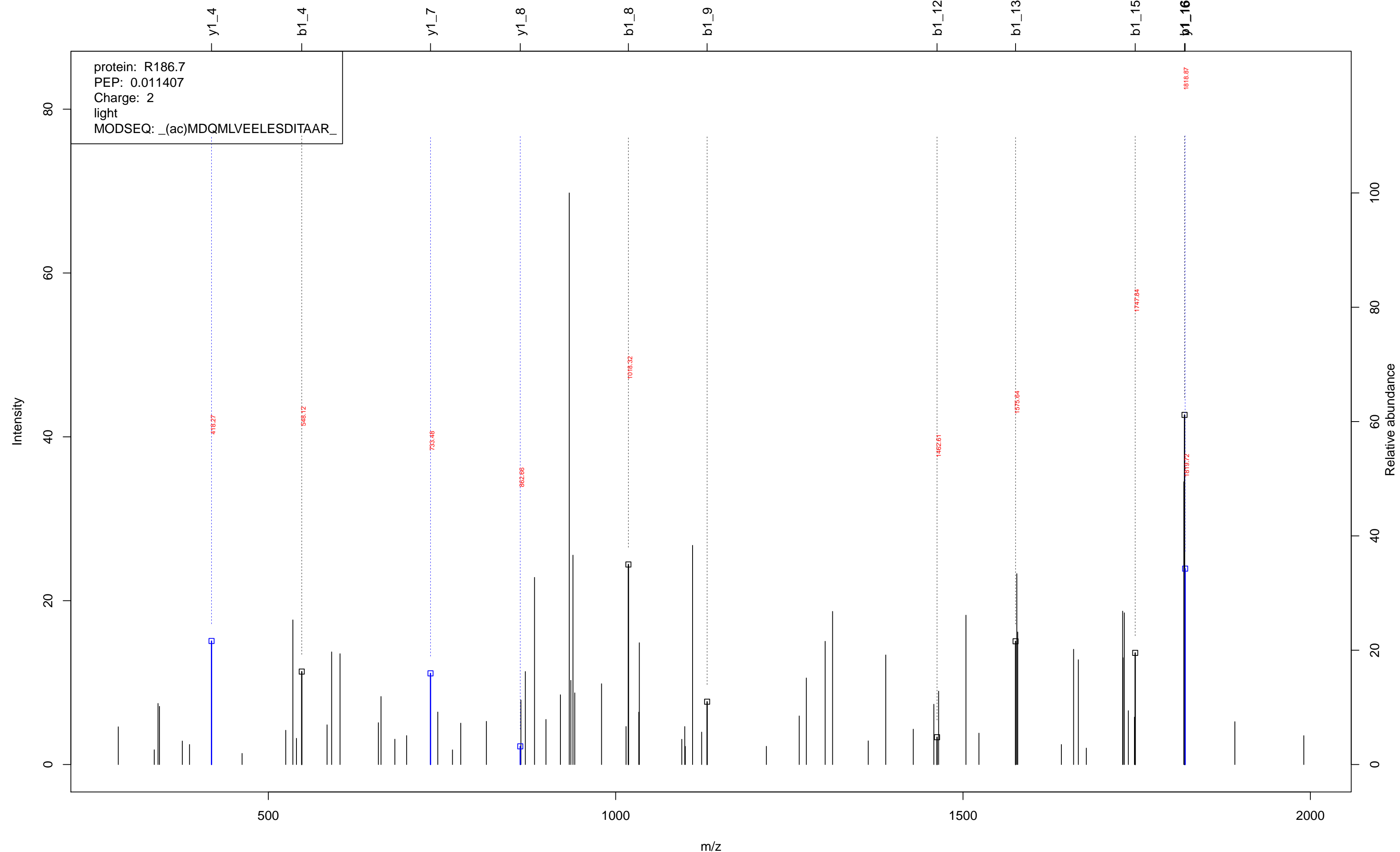


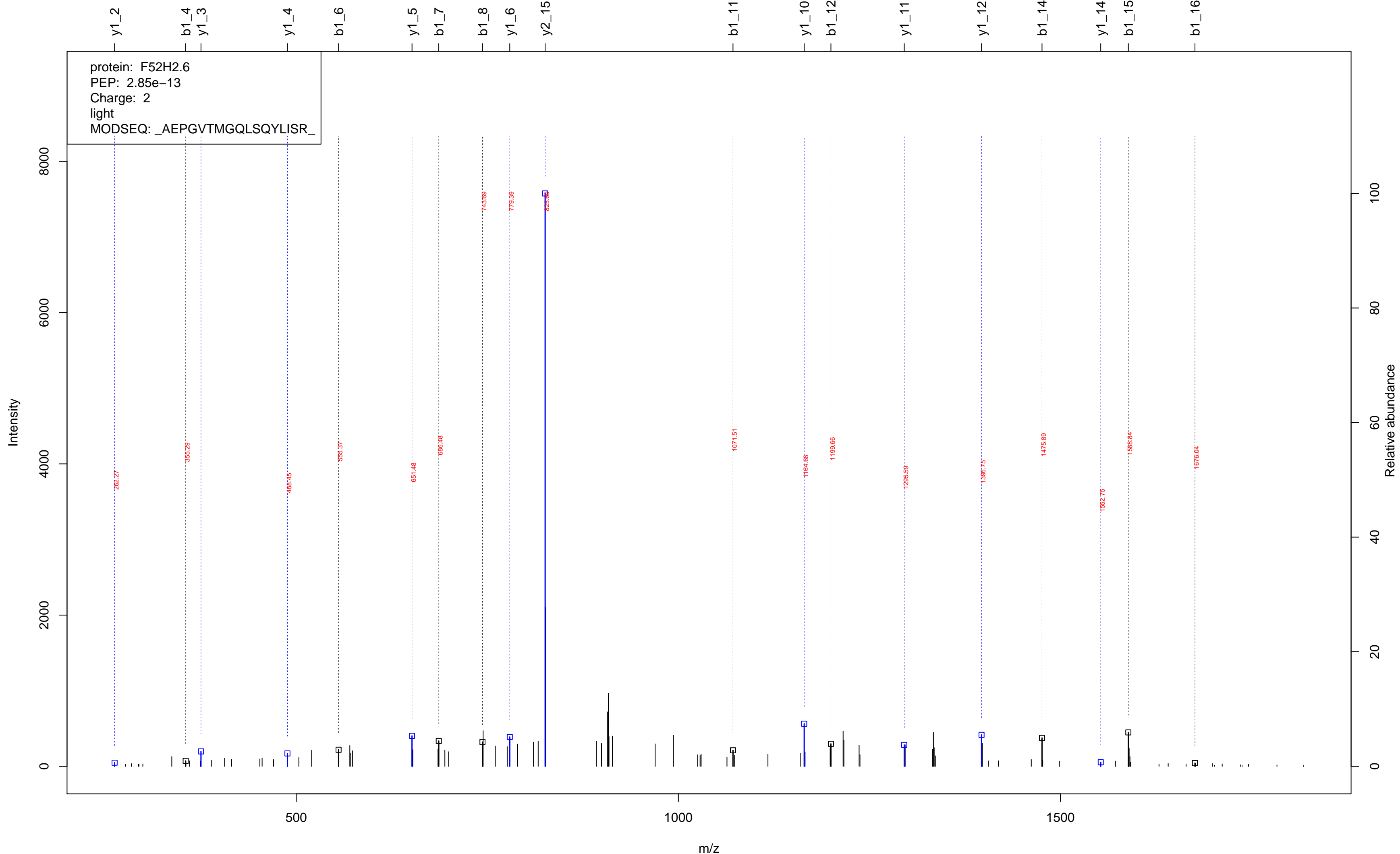
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Charge: 3  
light  
MODSEQ: \_FGYHVIMVEGK\_

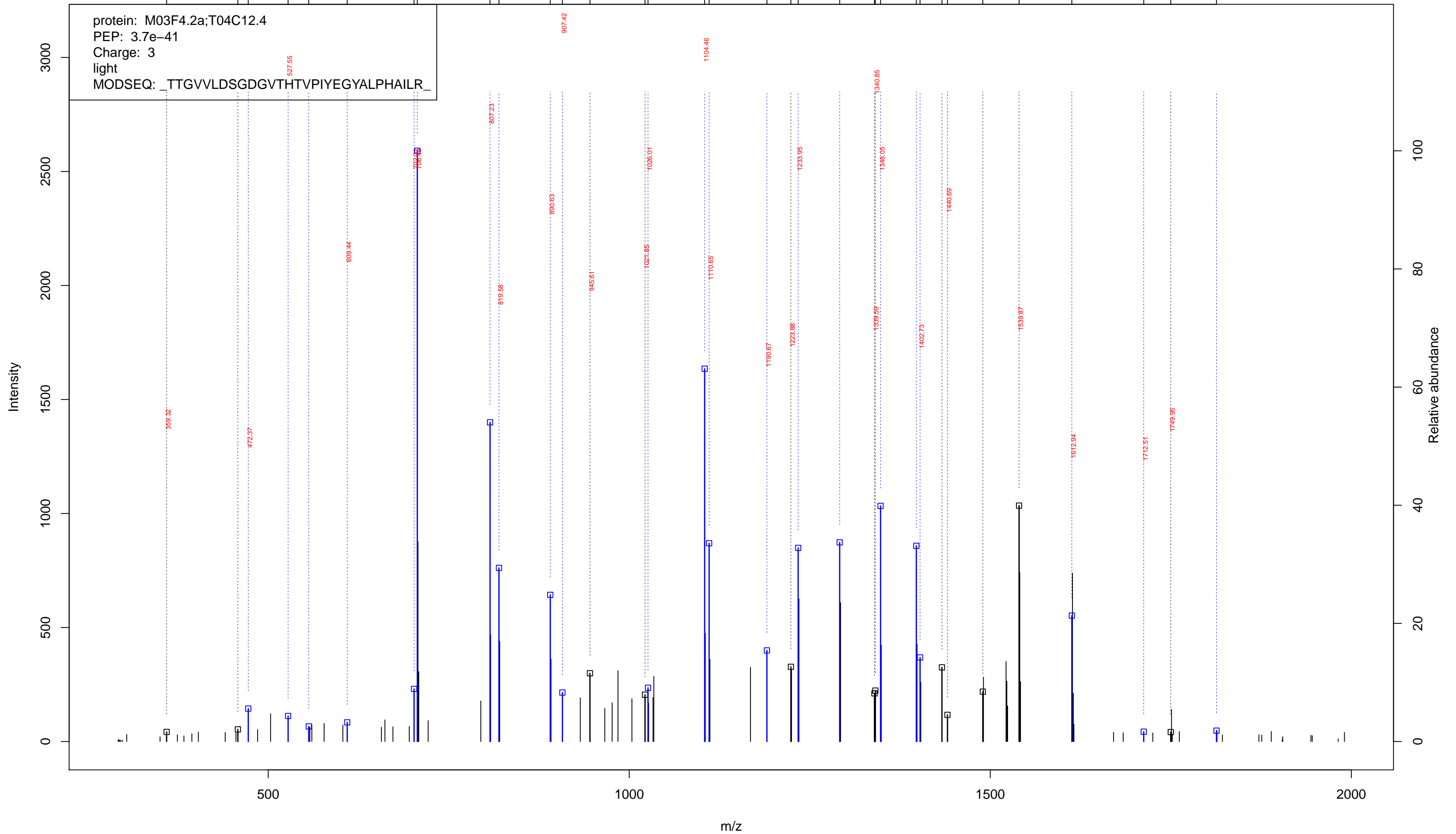


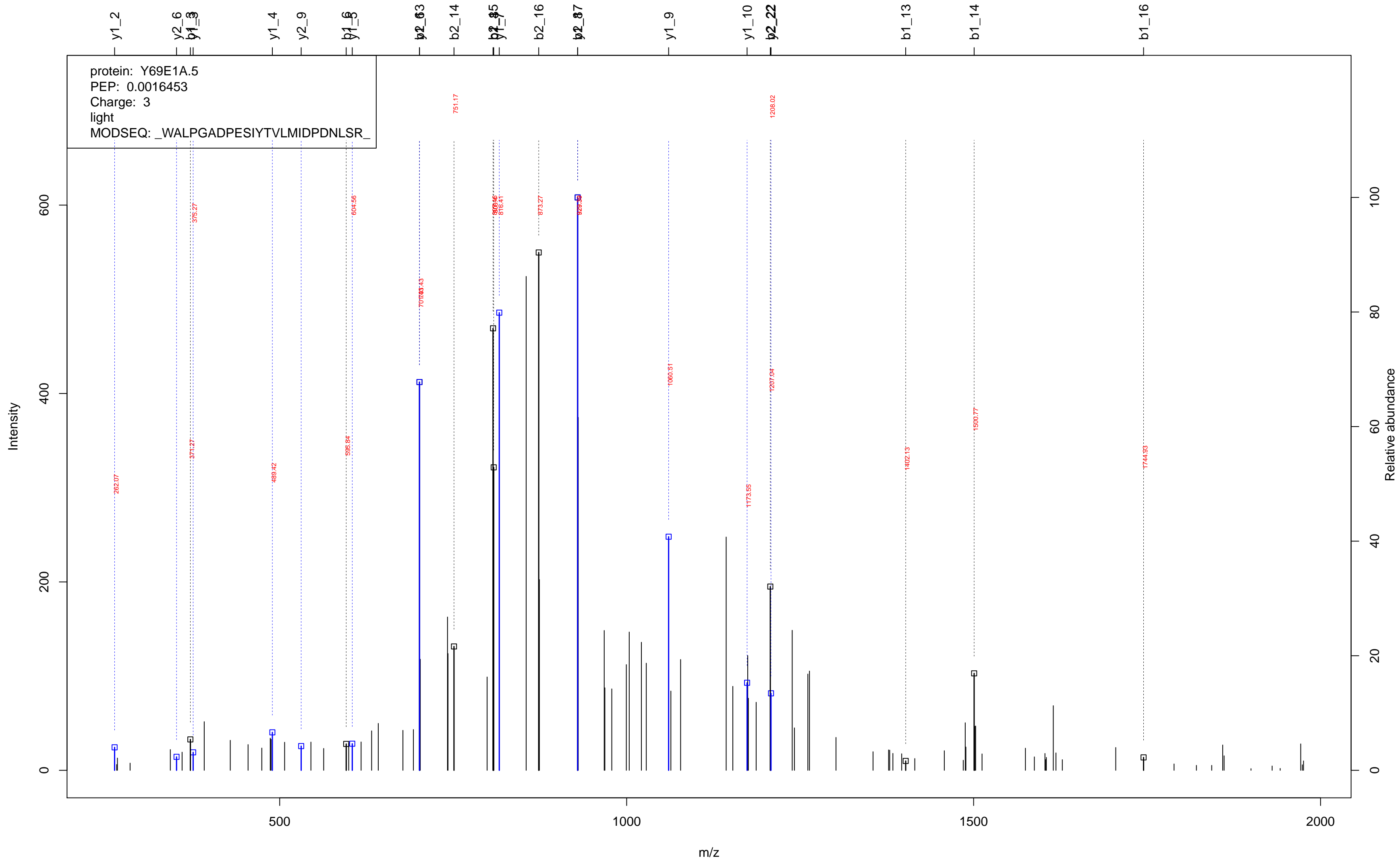


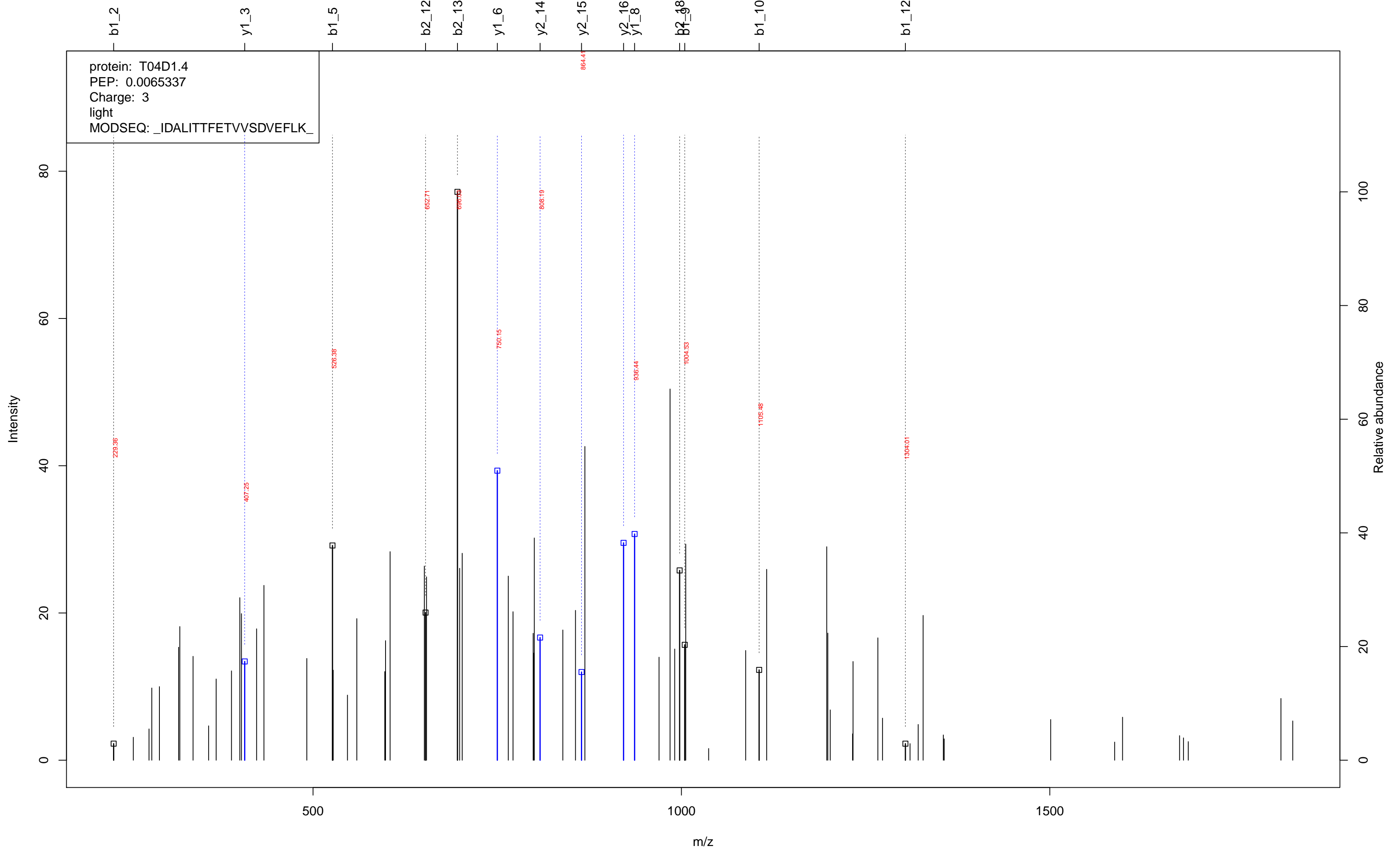


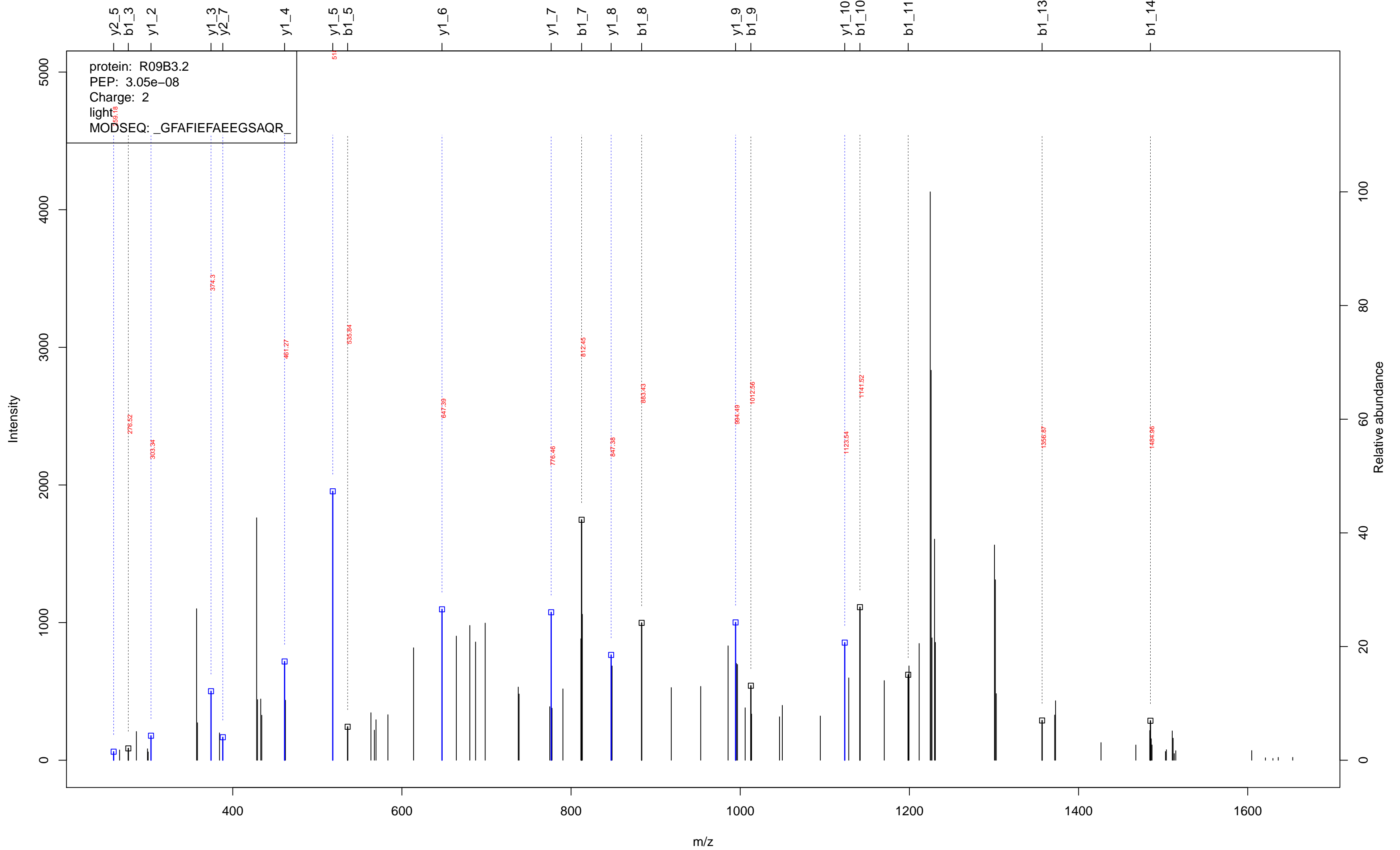


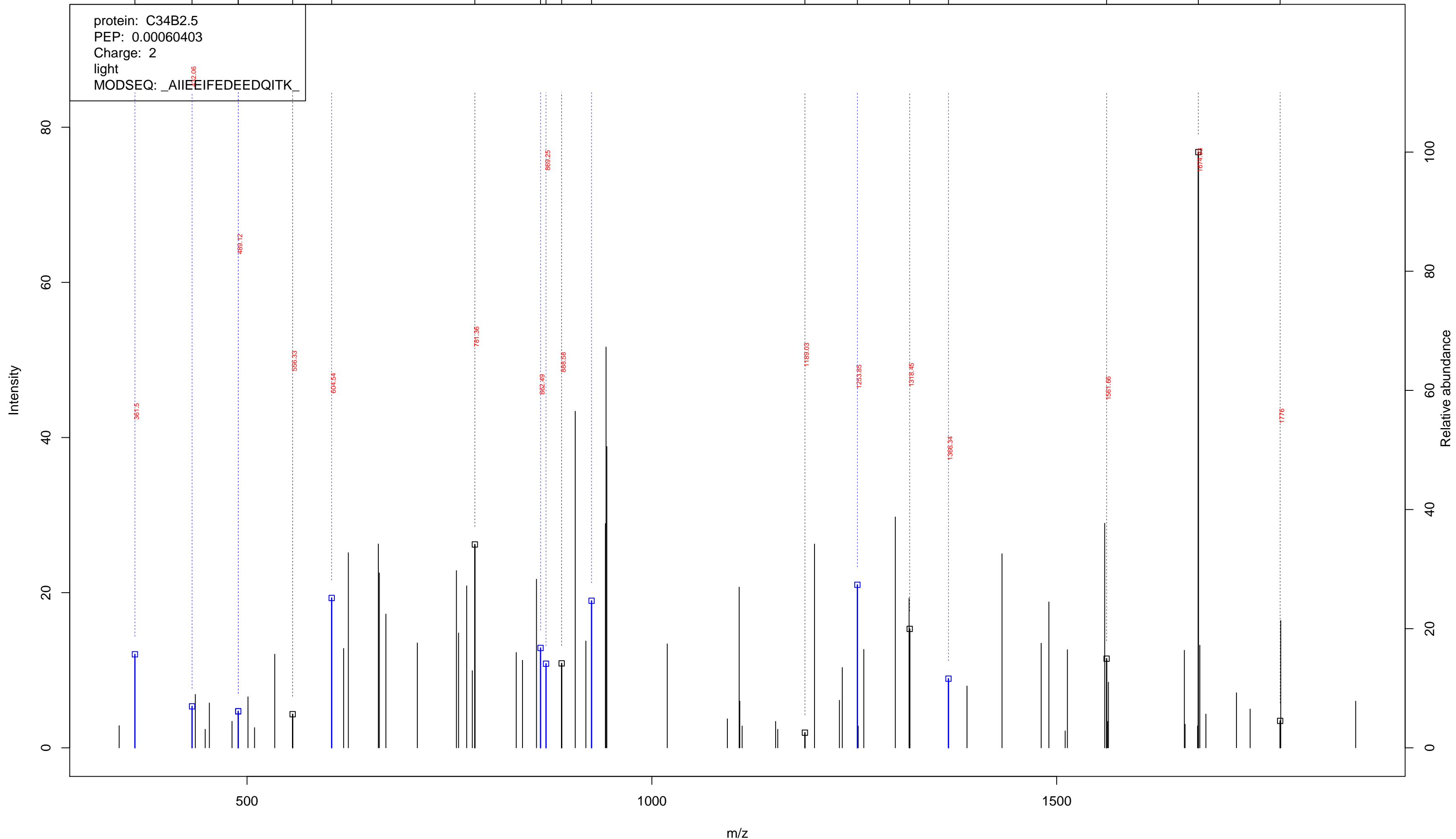




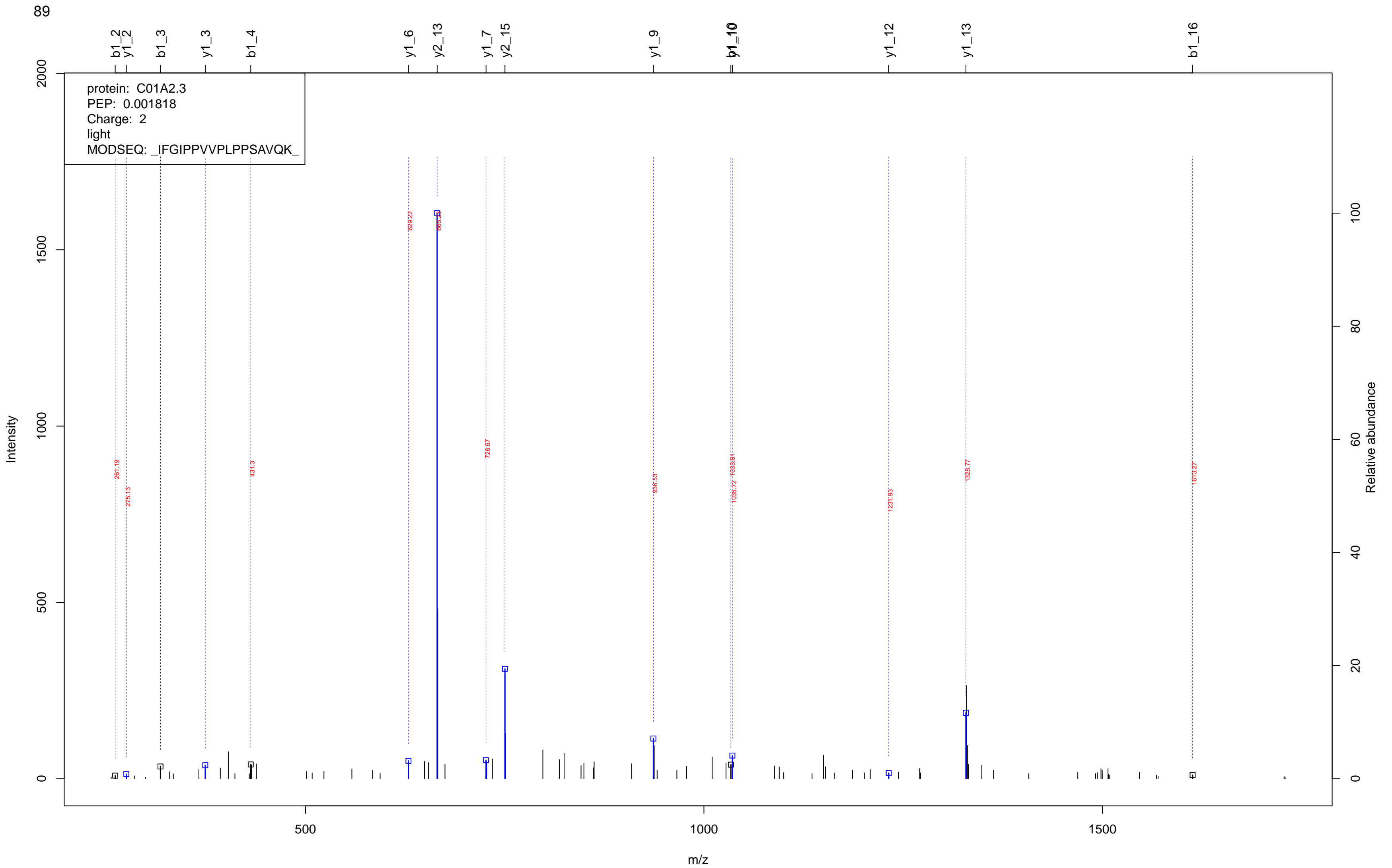


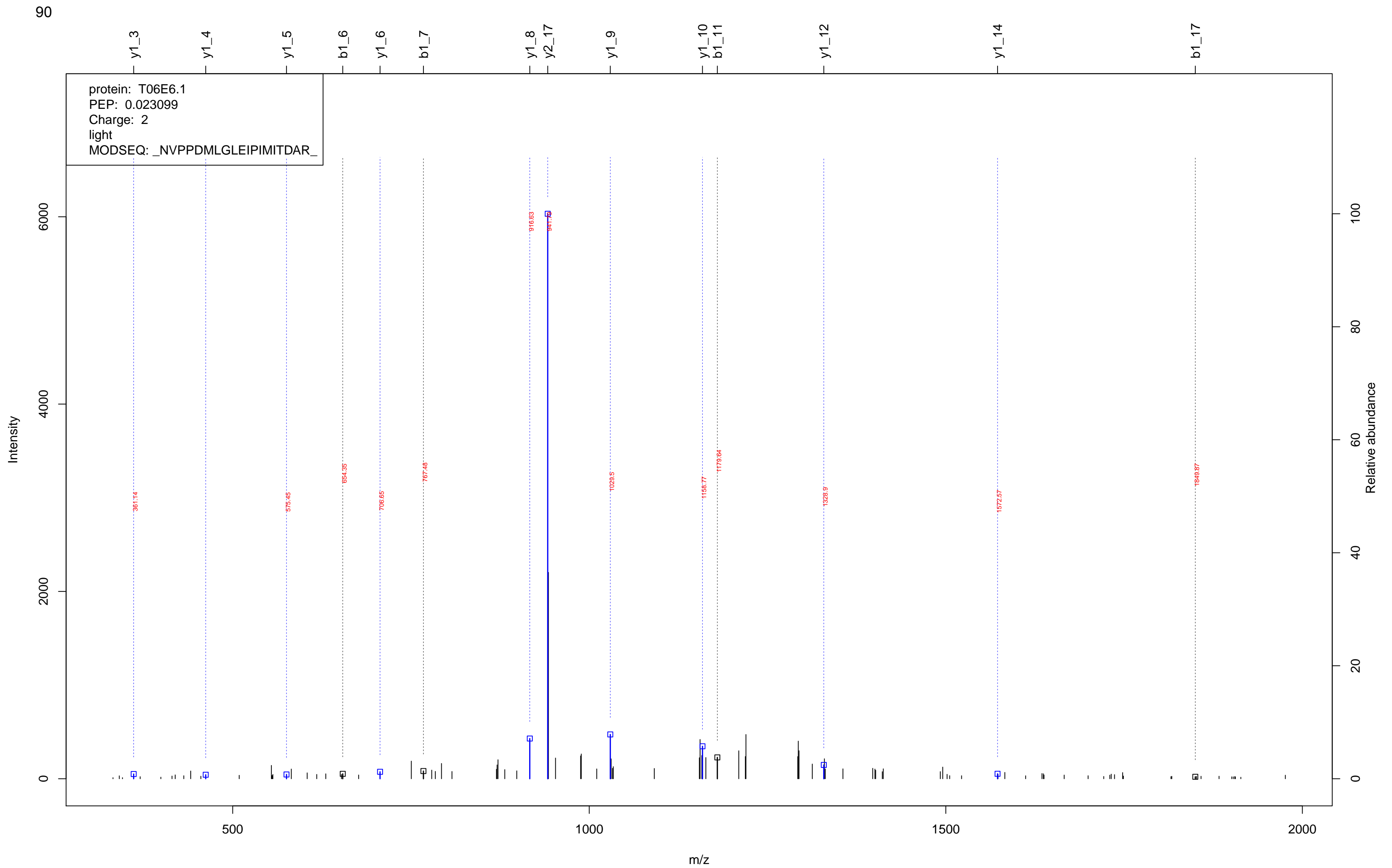


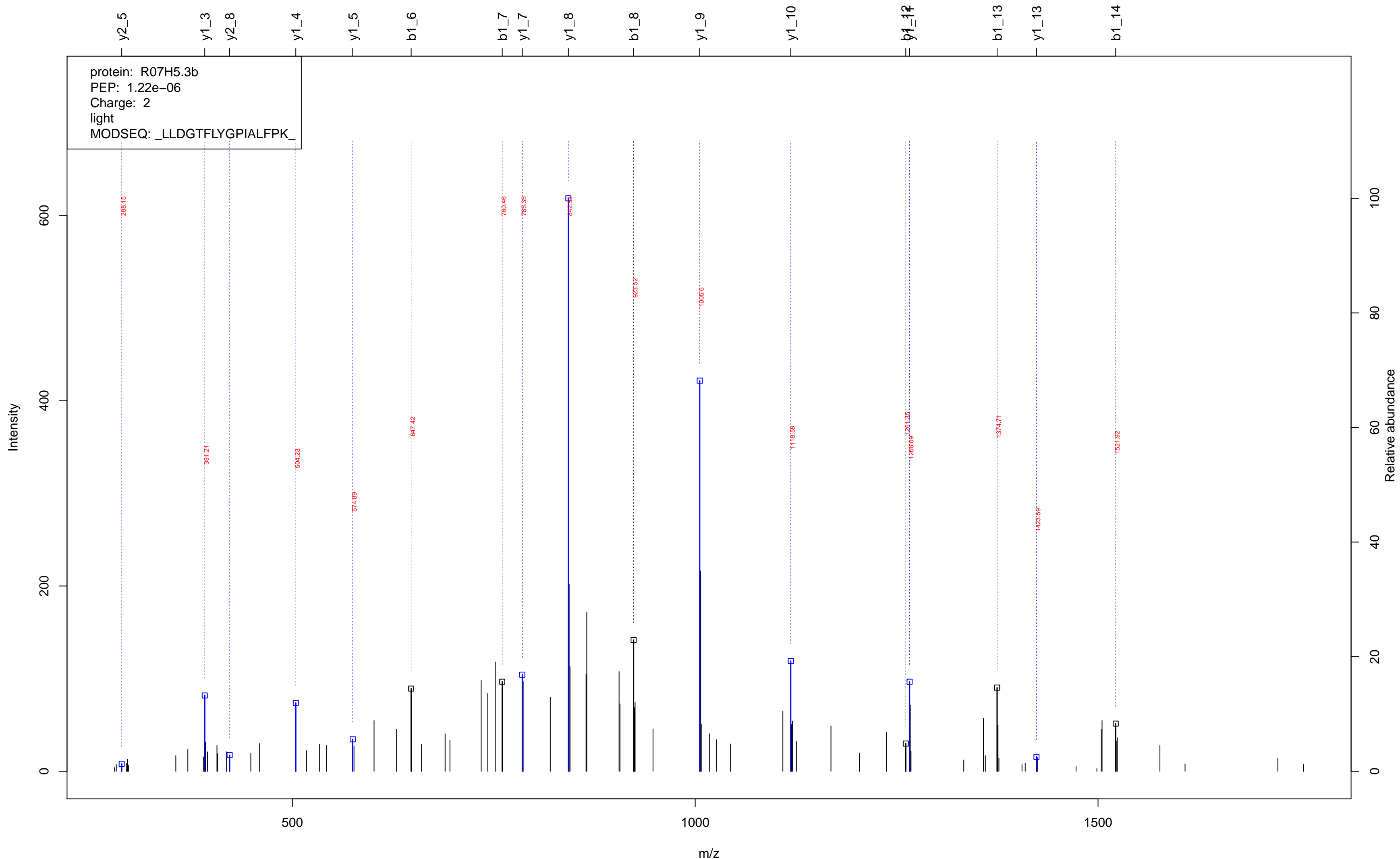


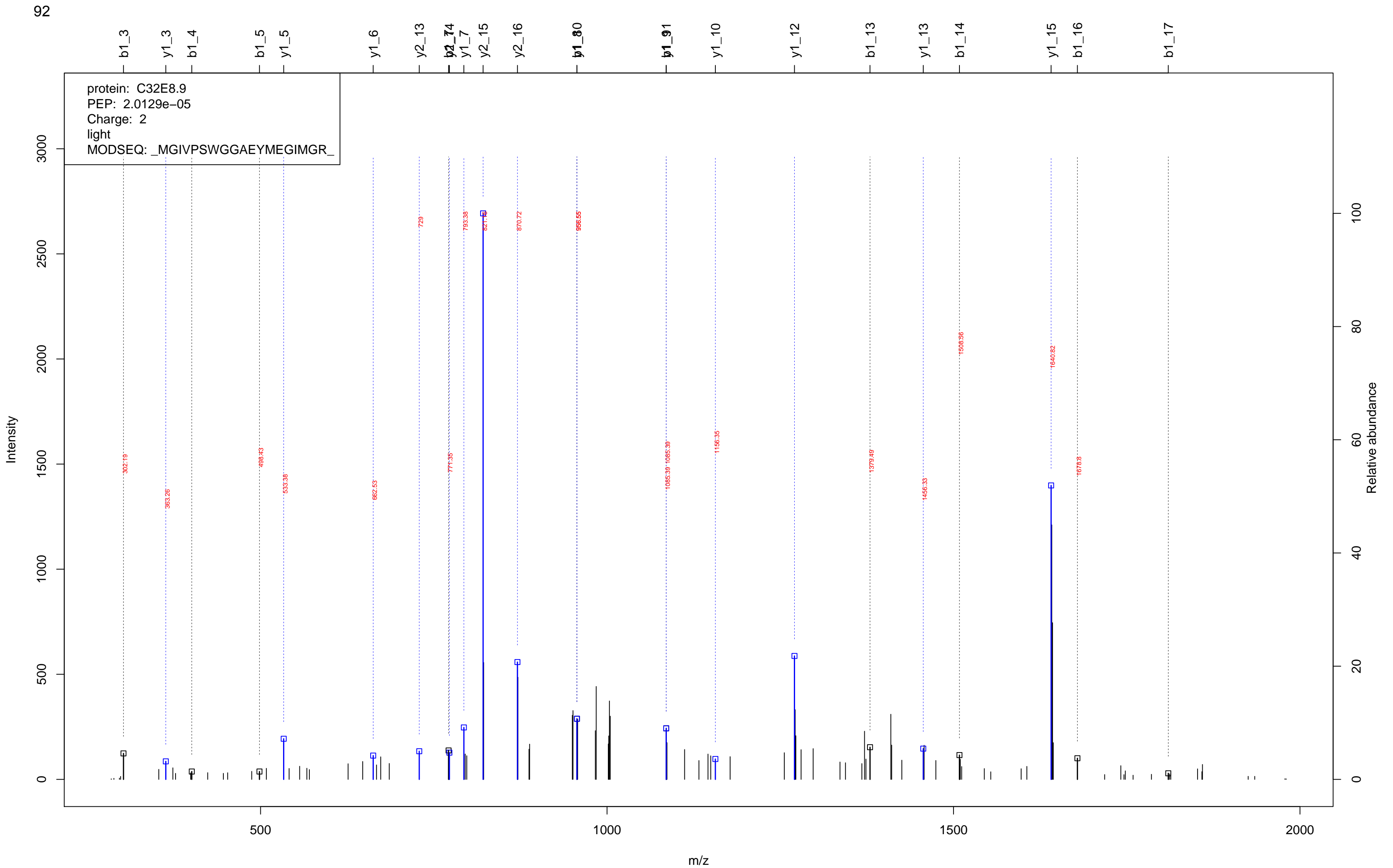


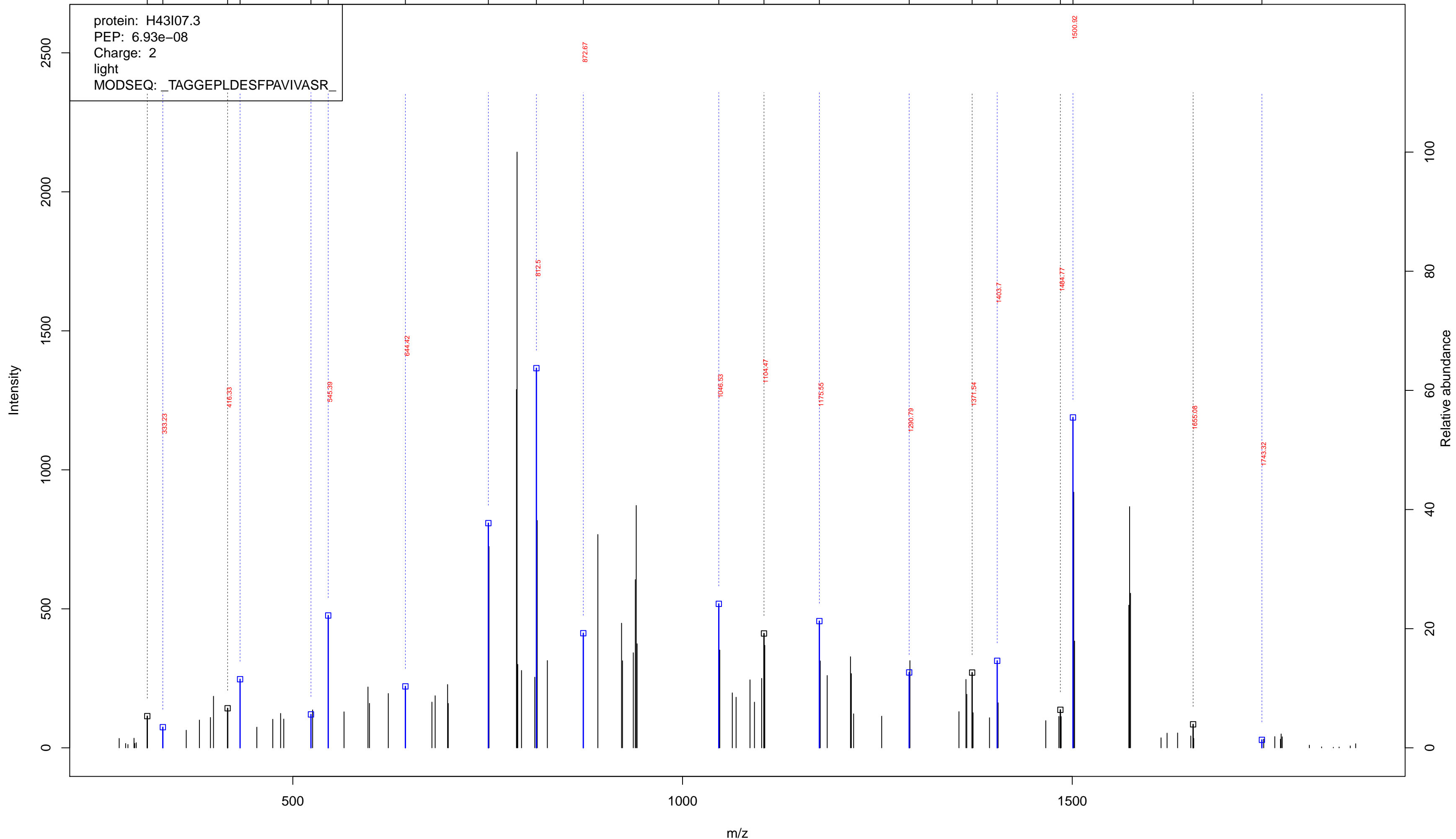


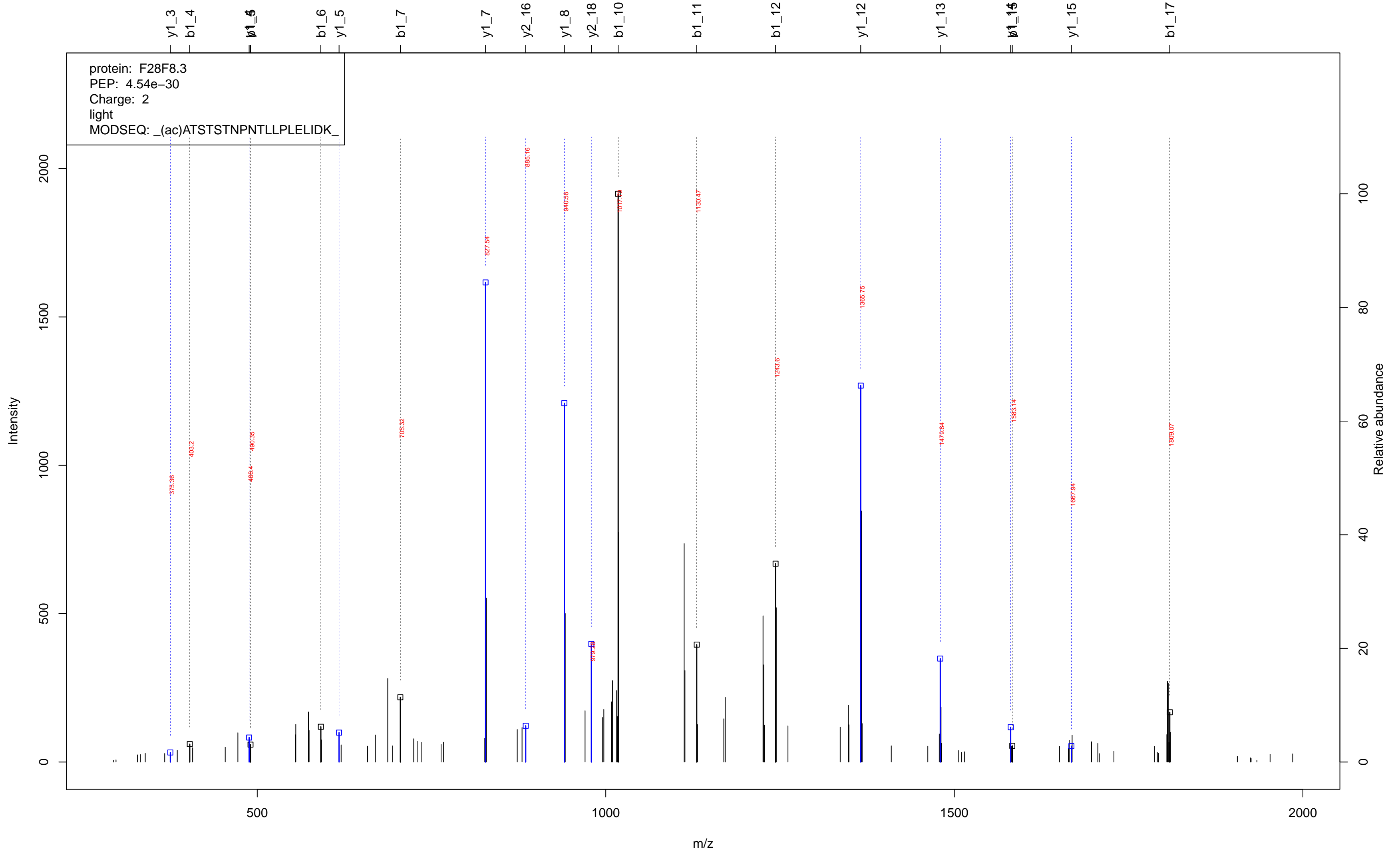


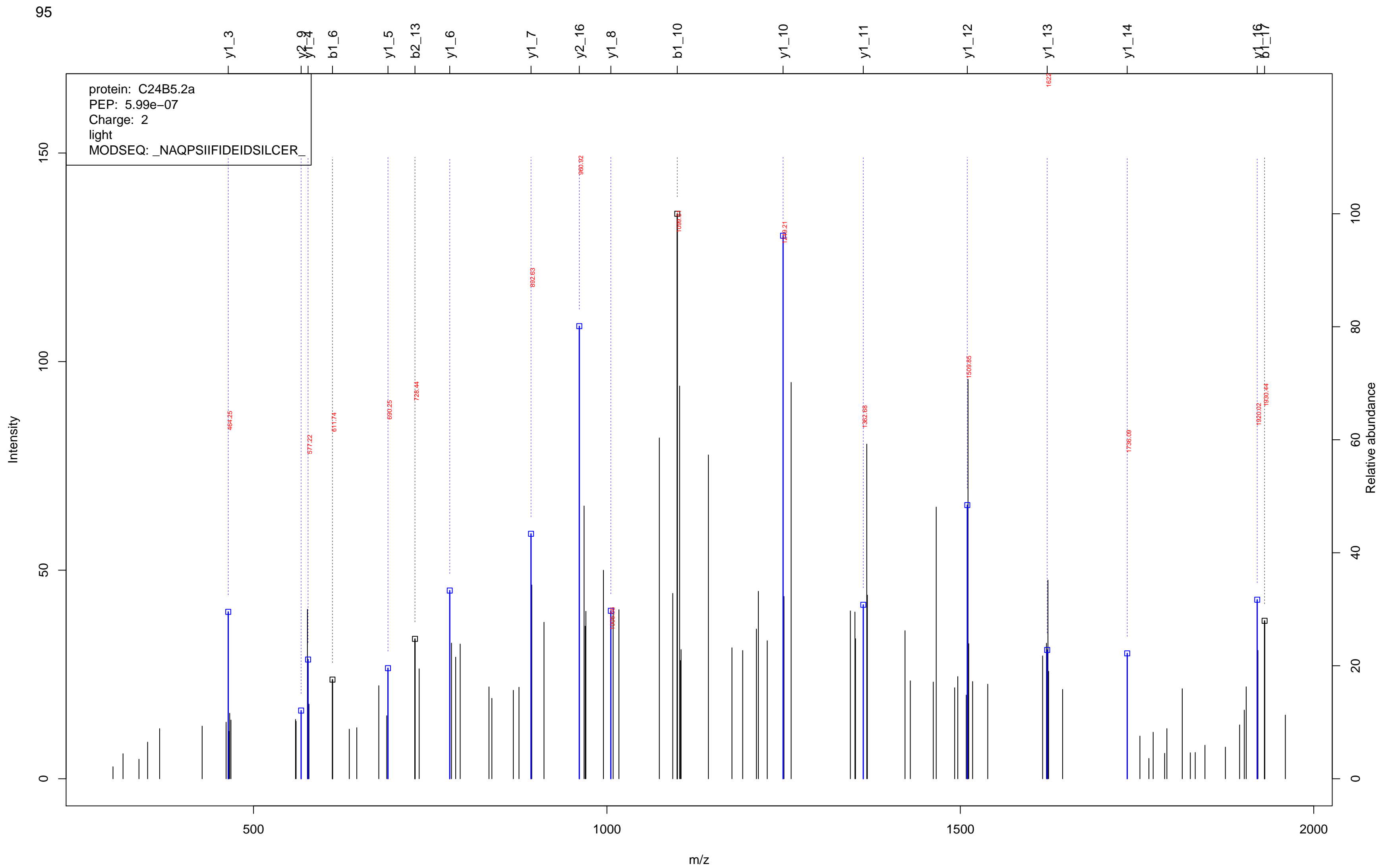


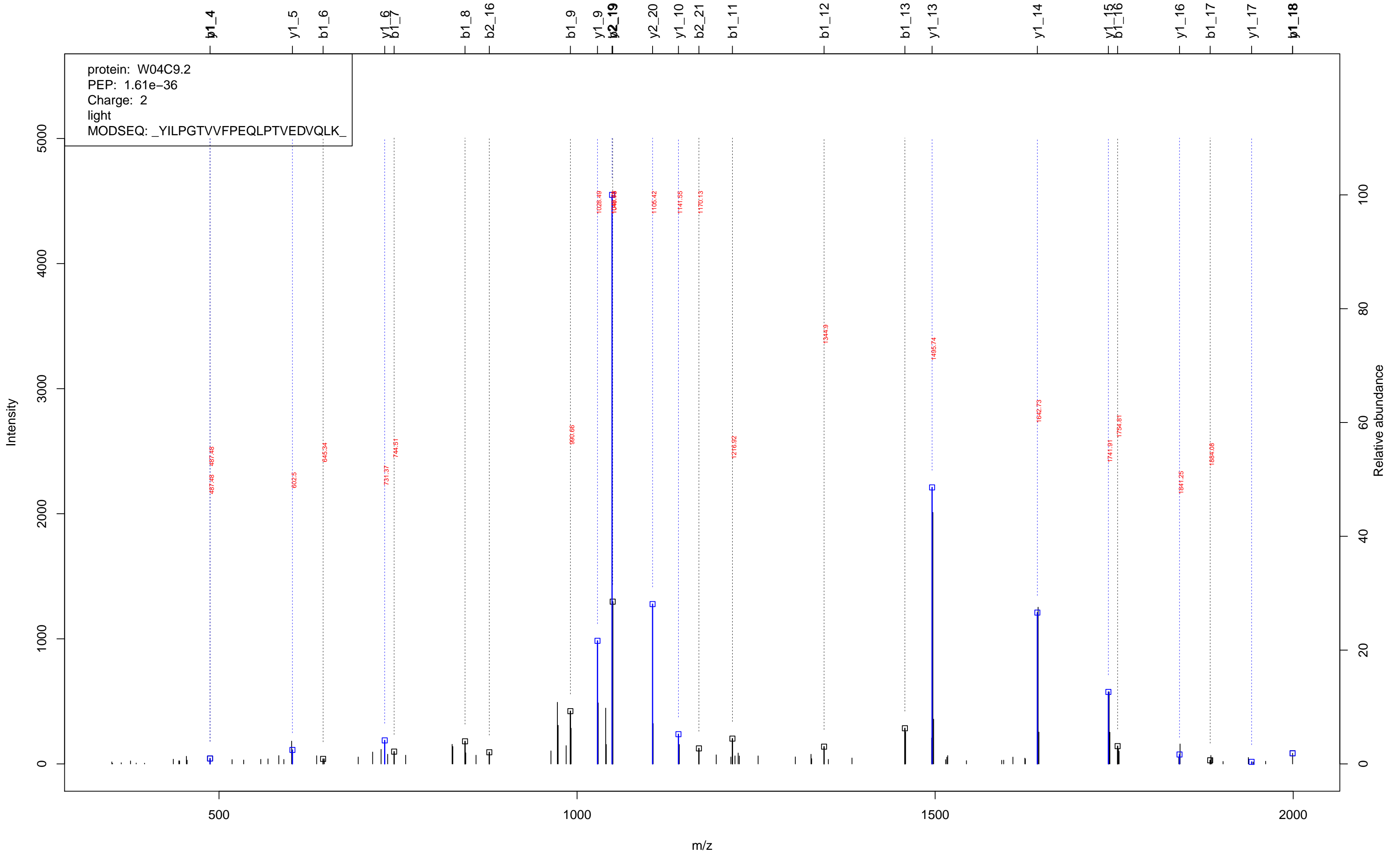




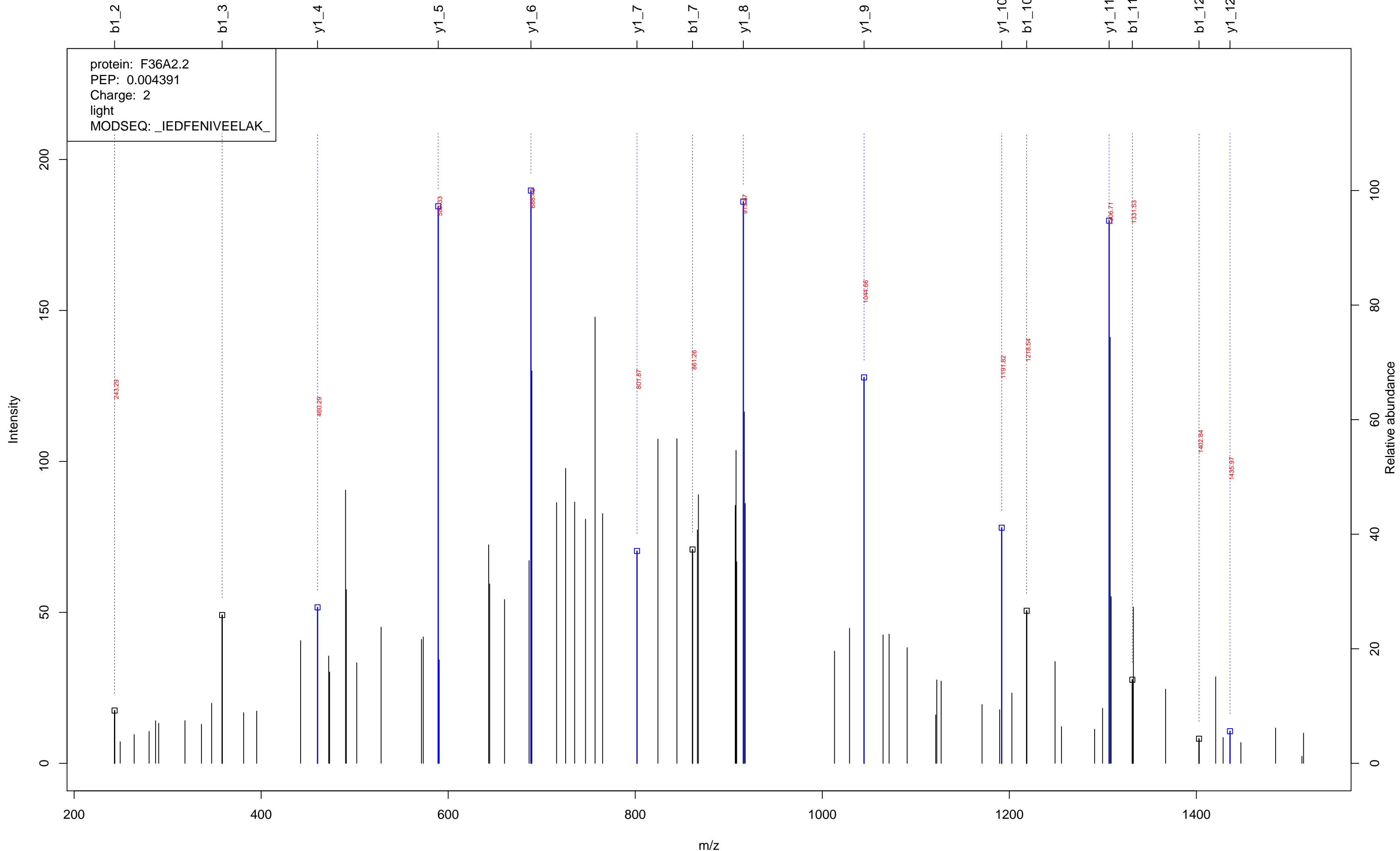


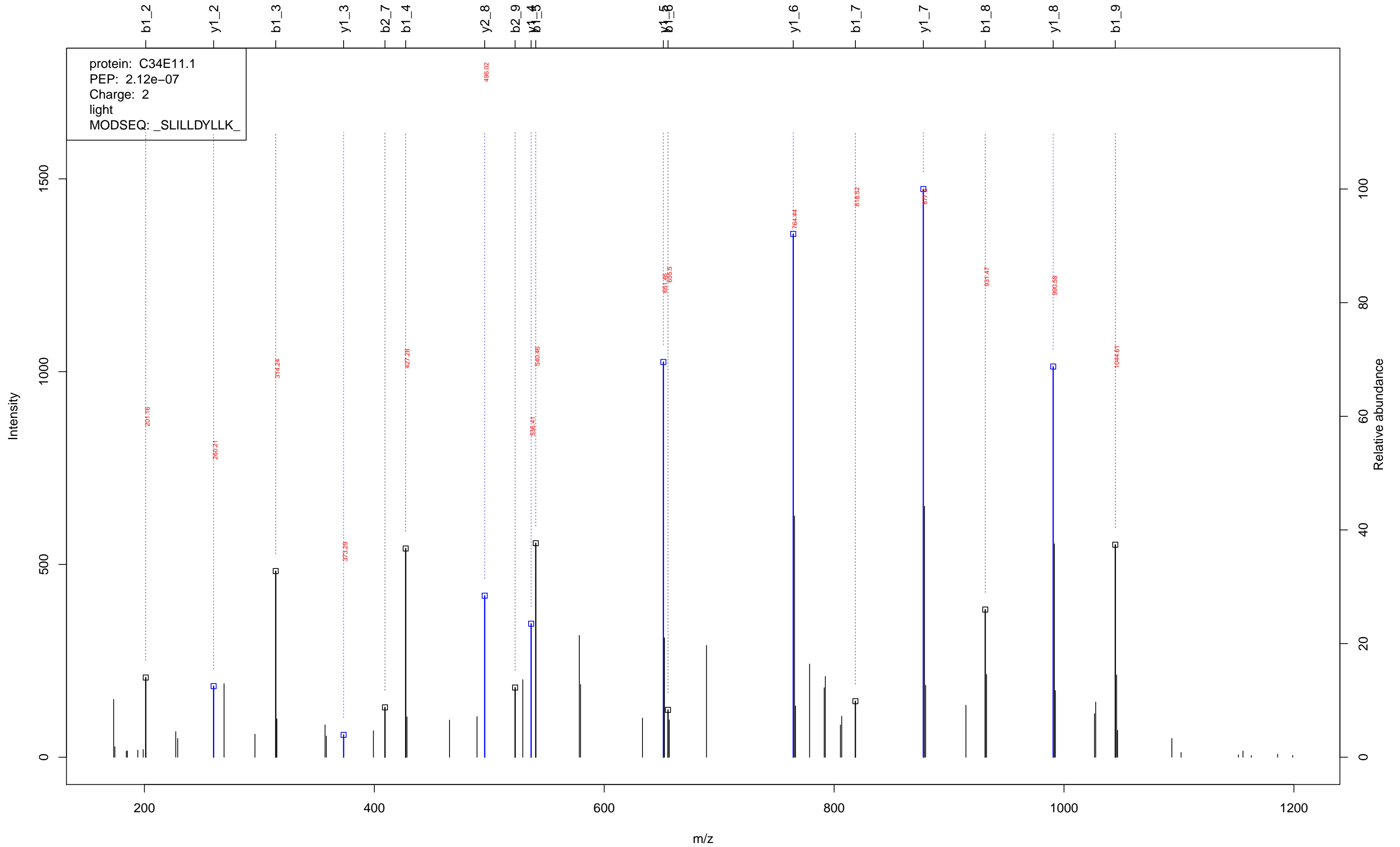


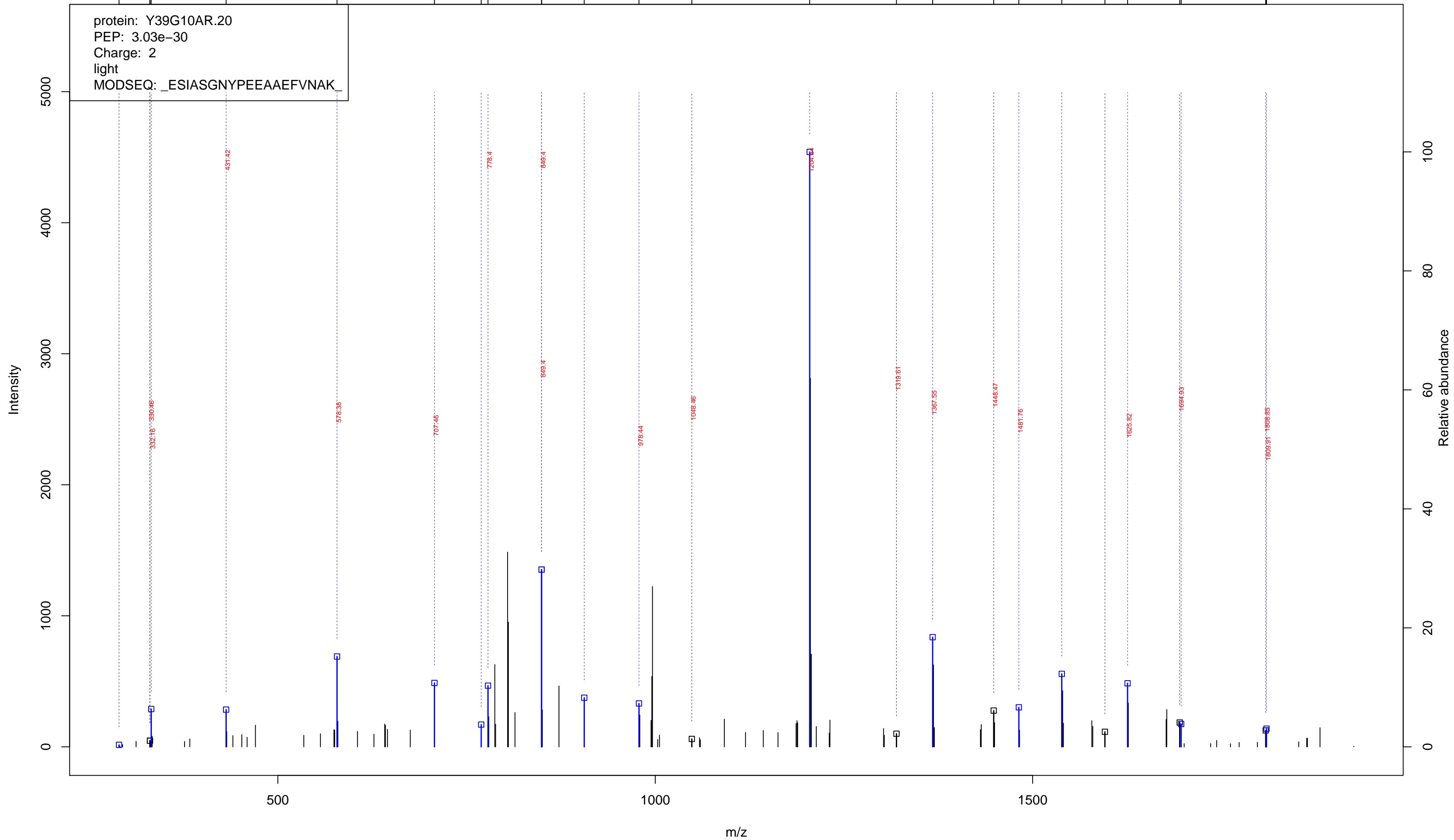


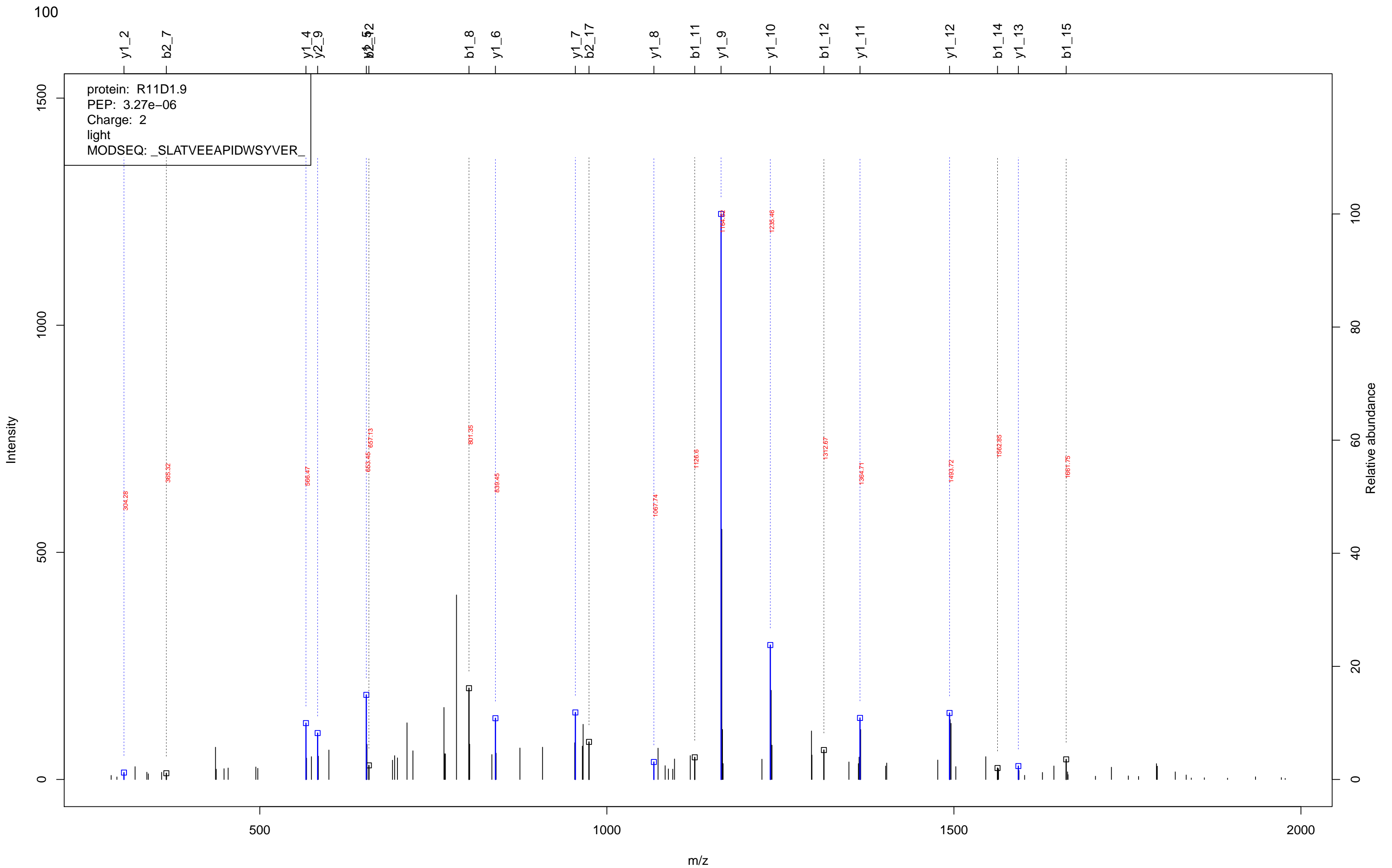


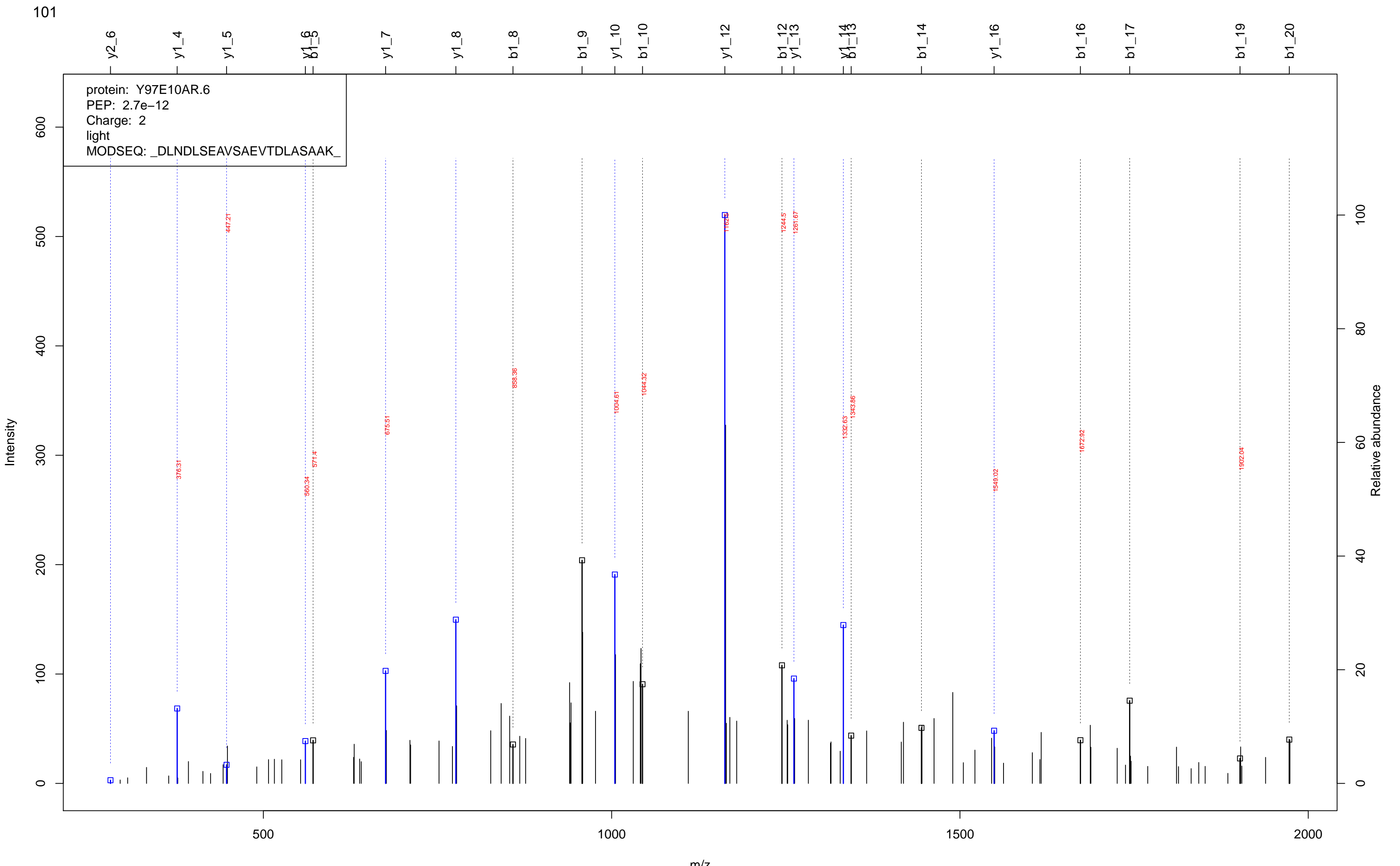




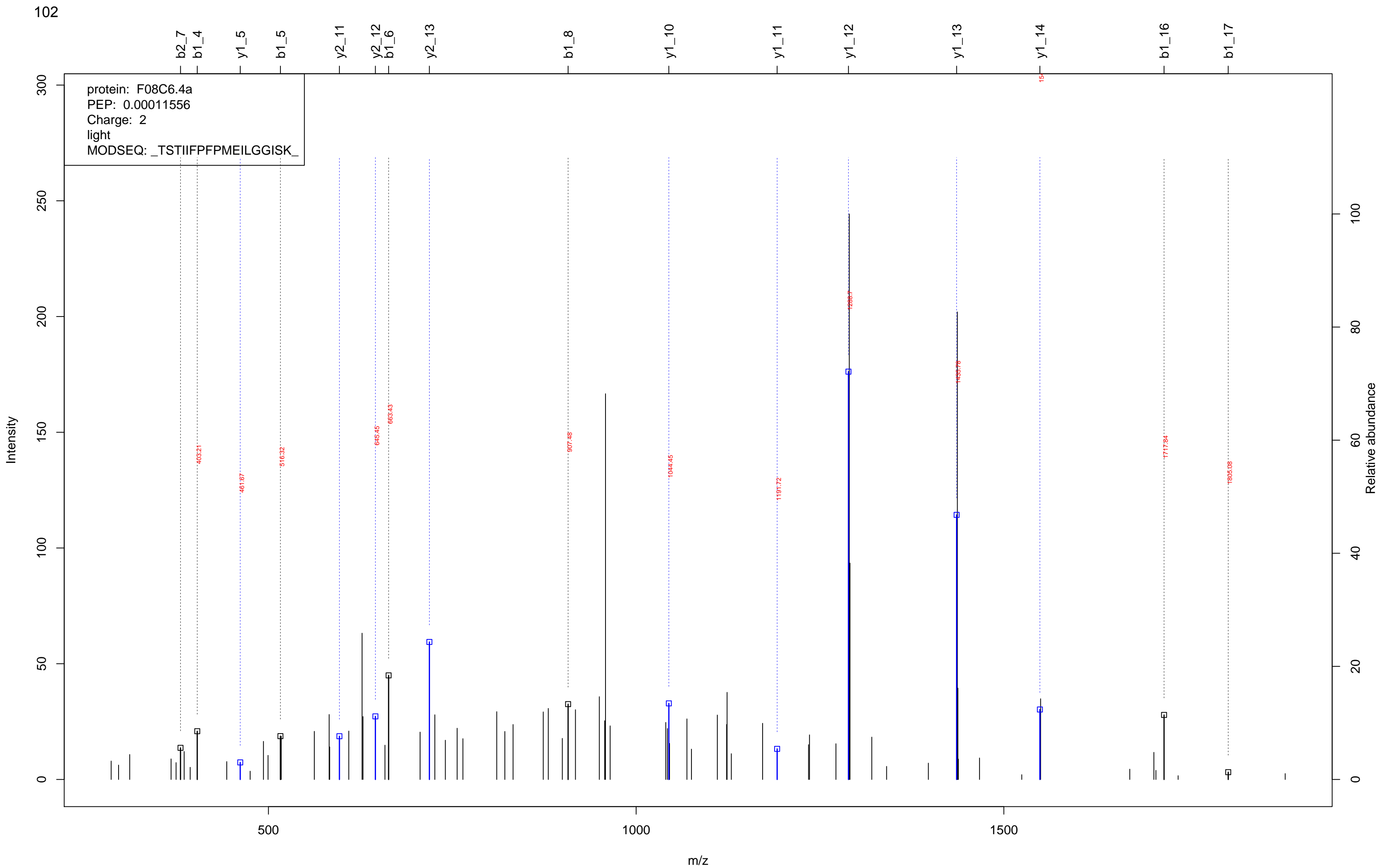


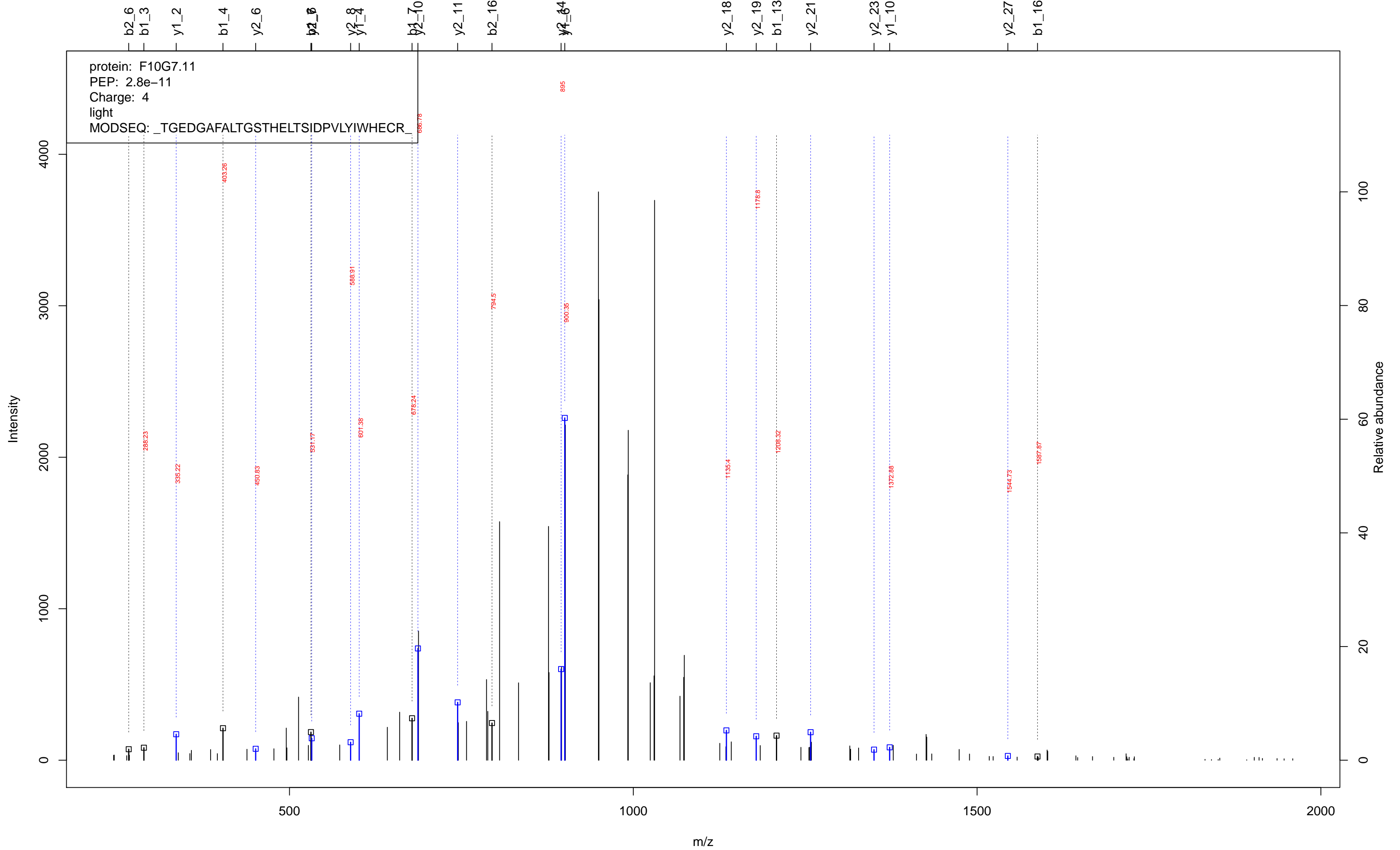


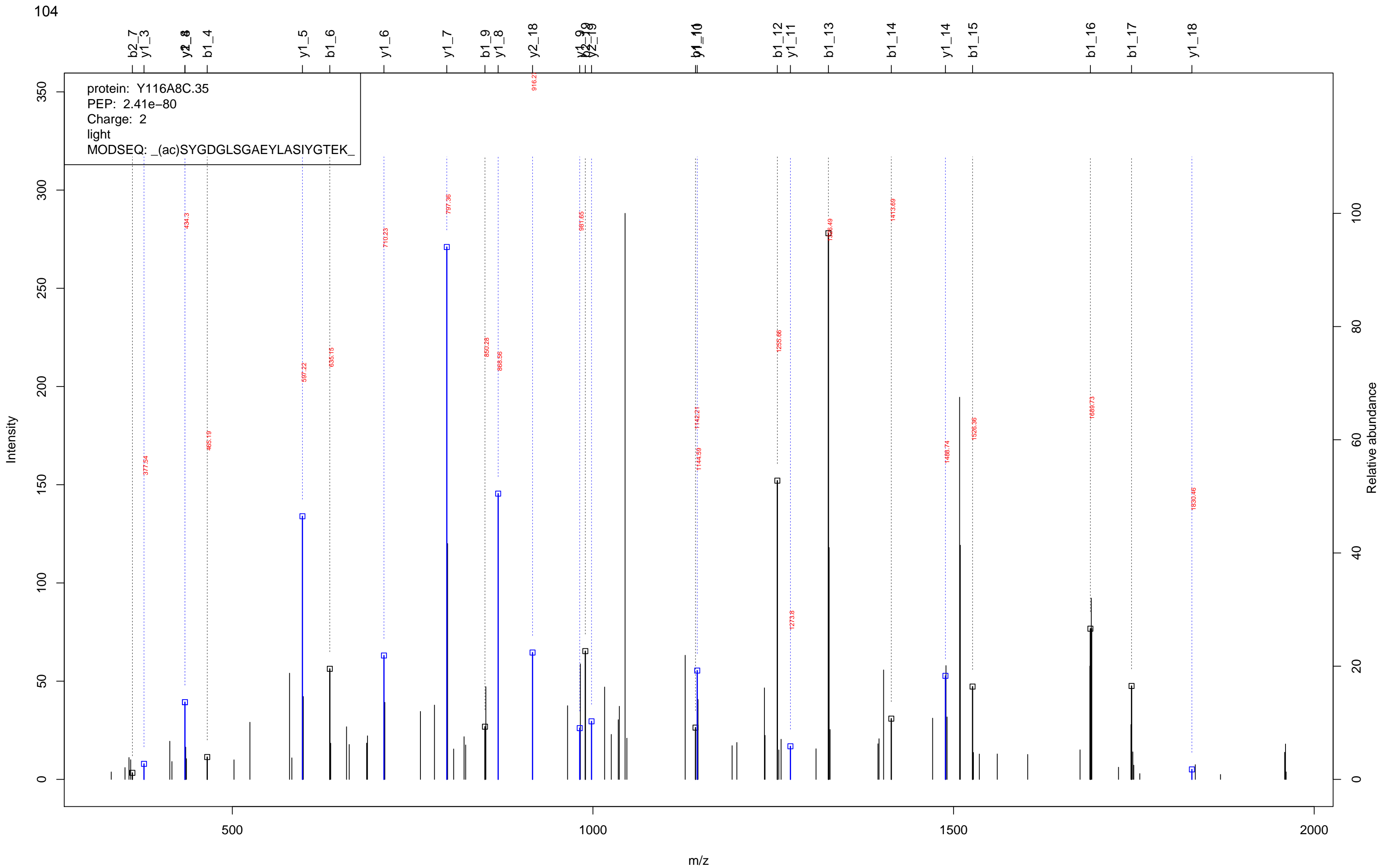




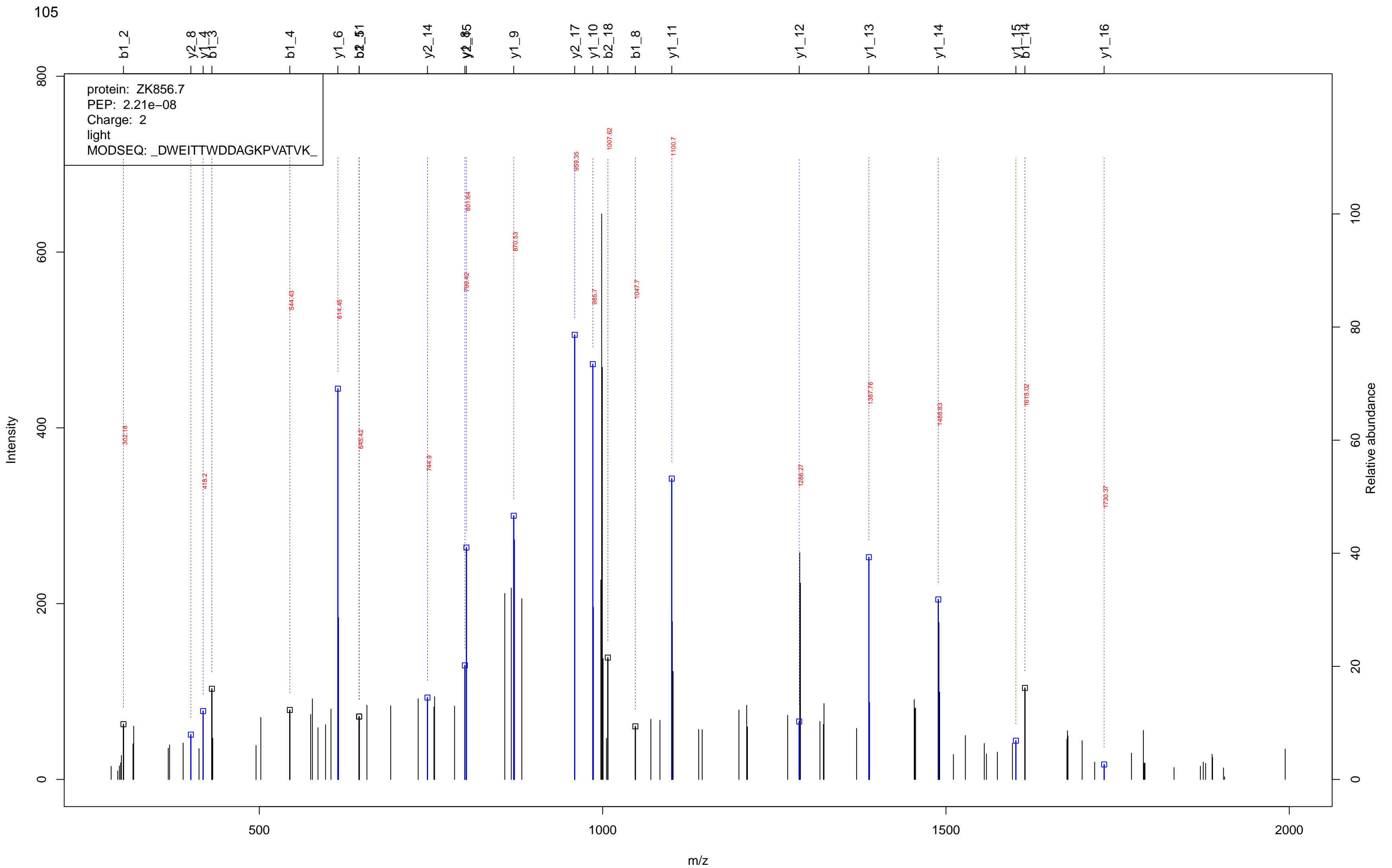
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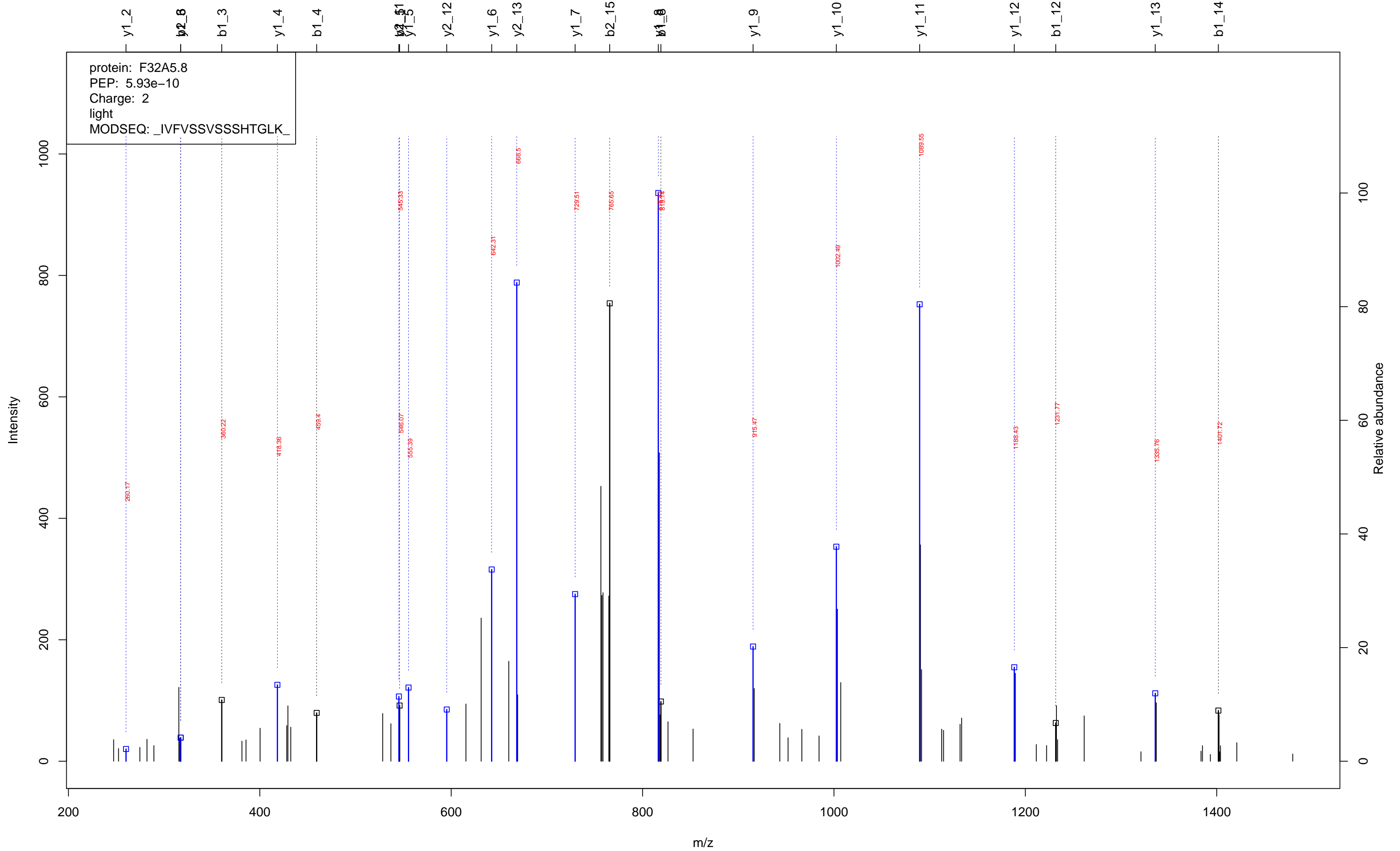


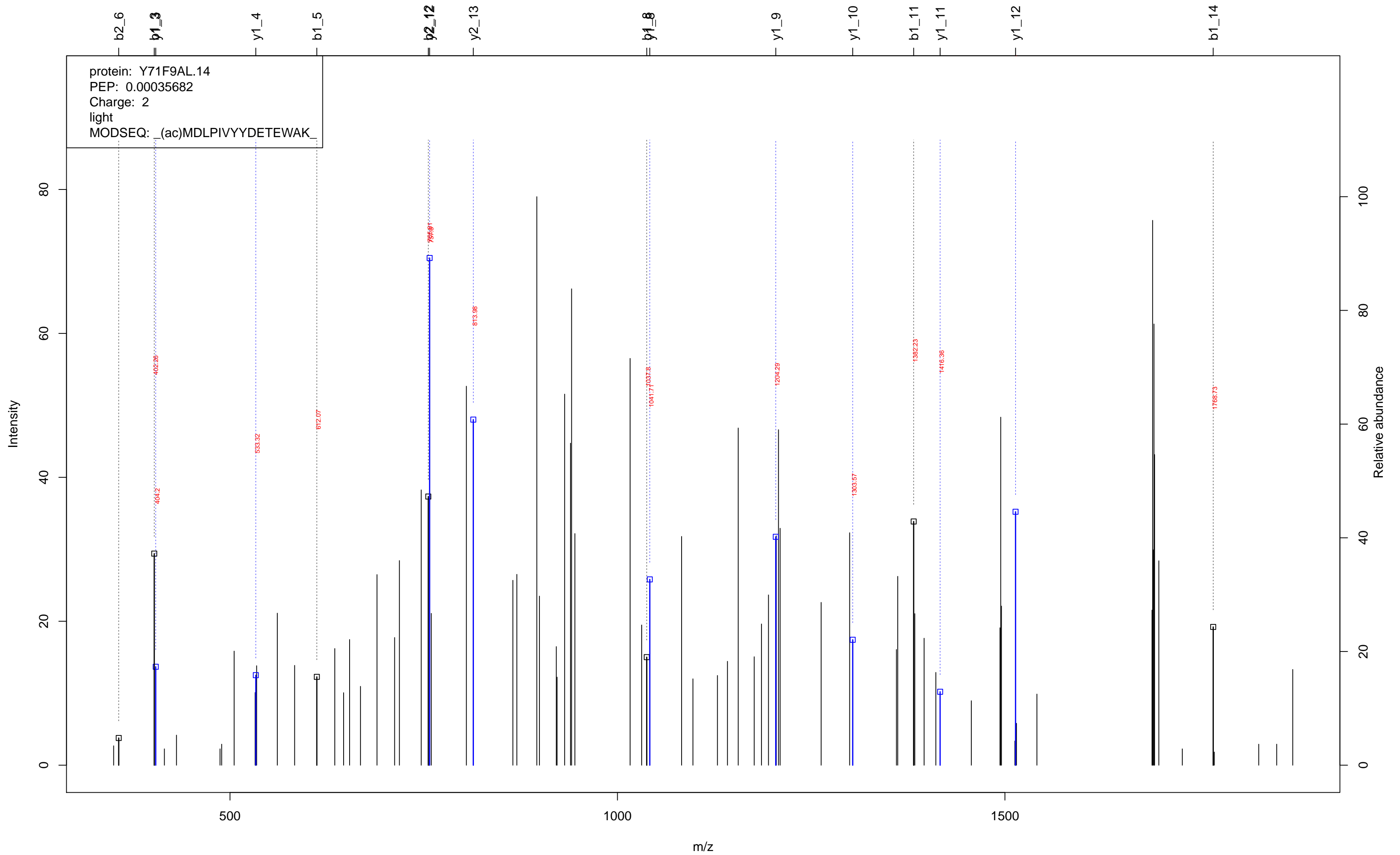


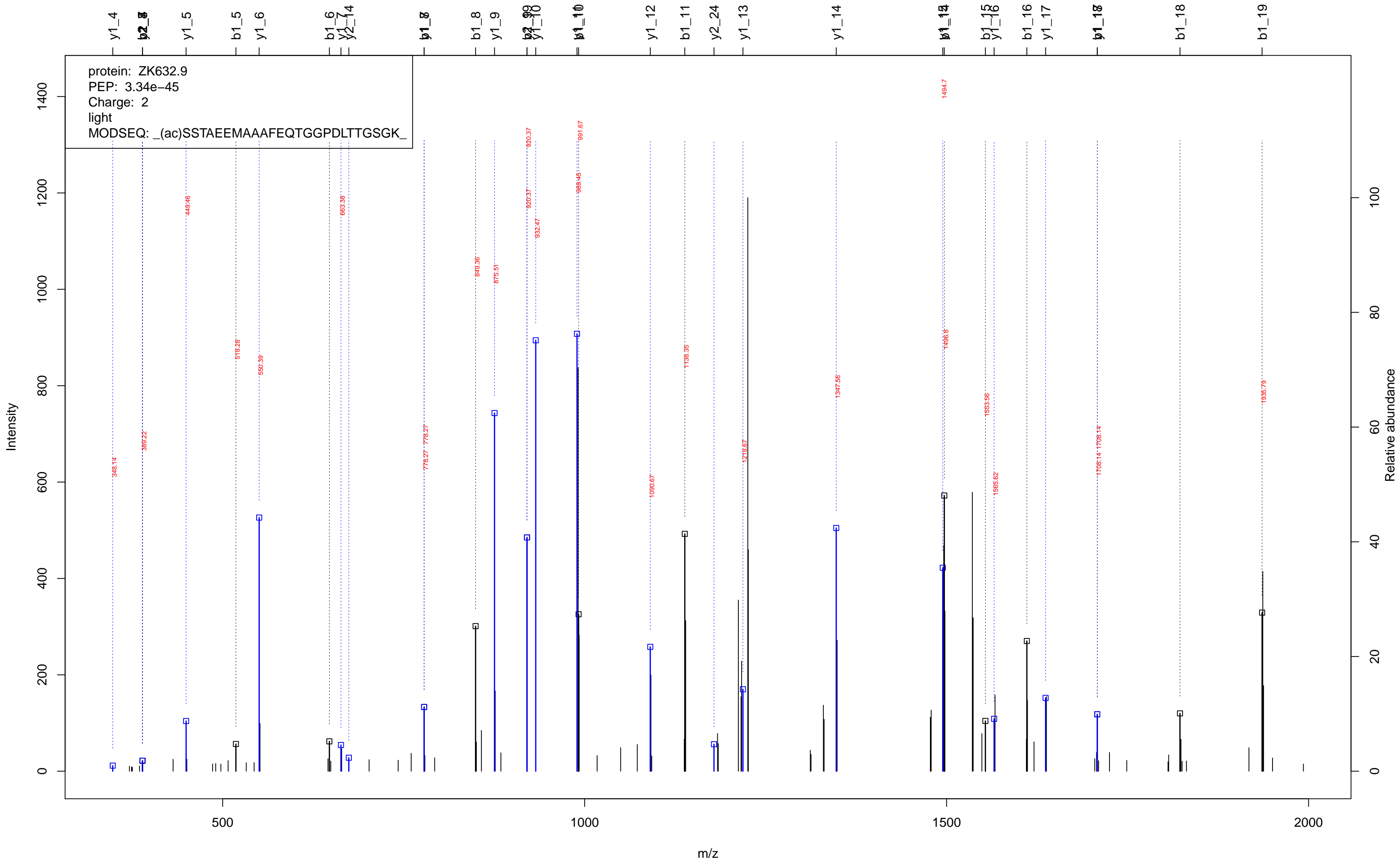


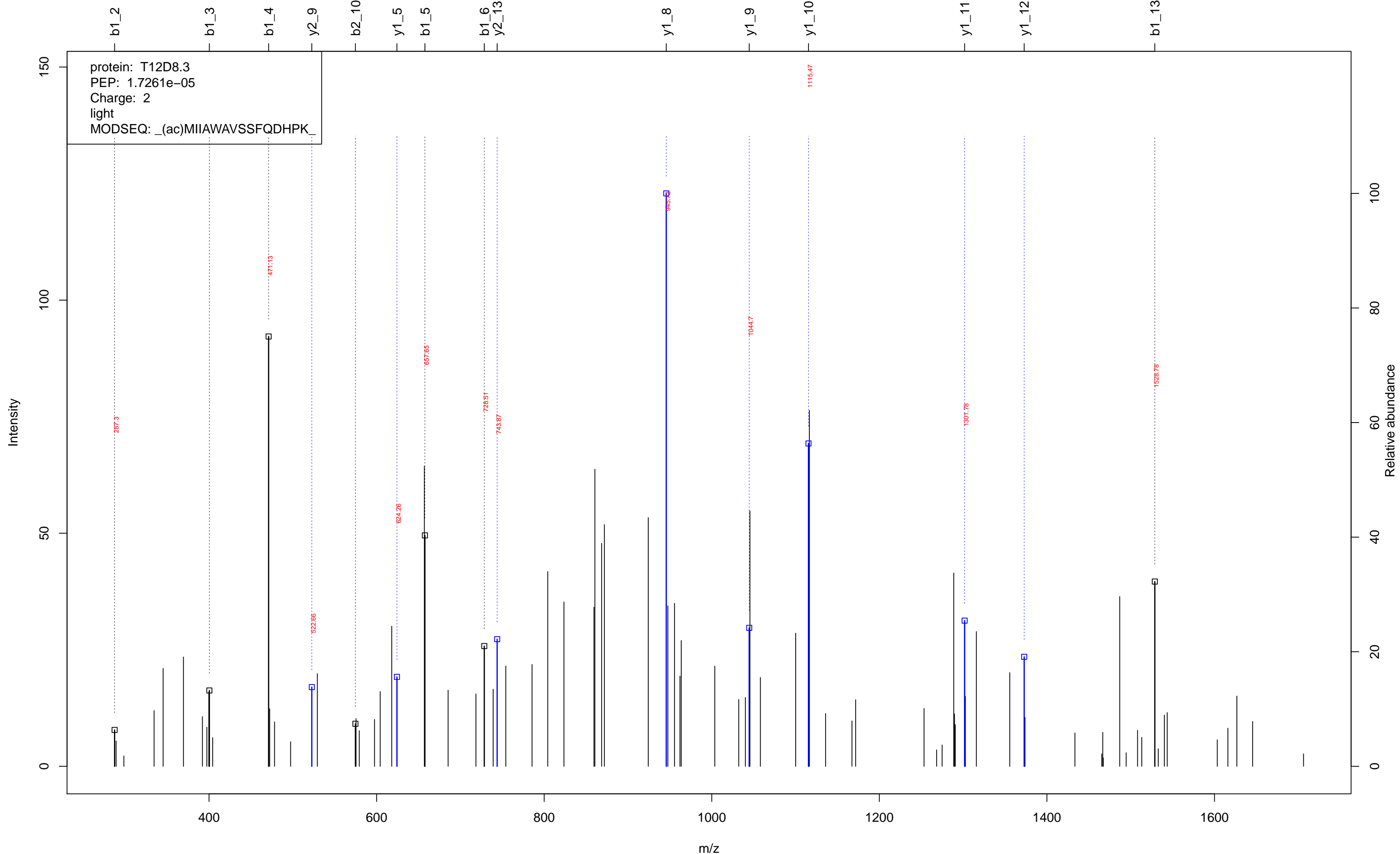


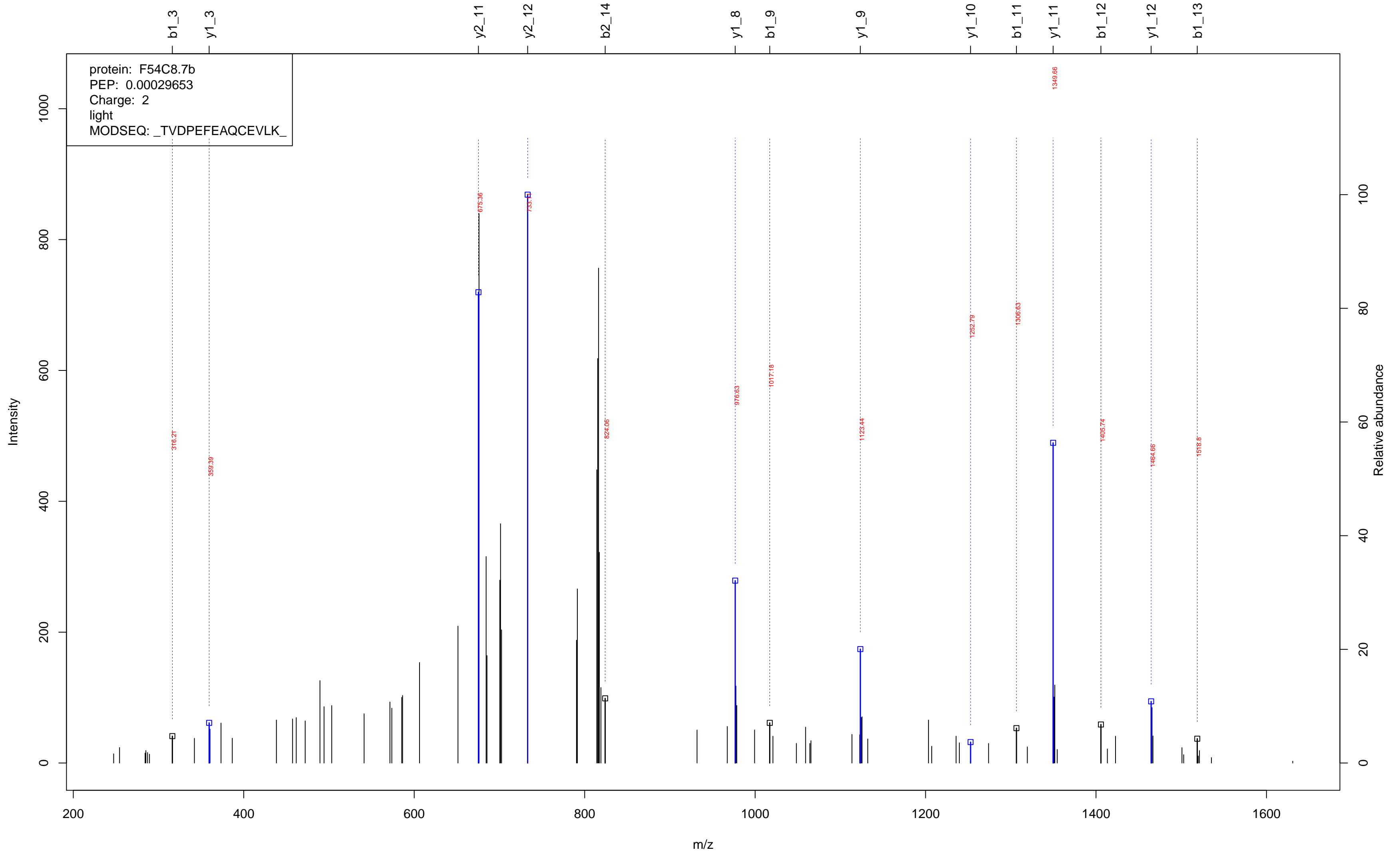


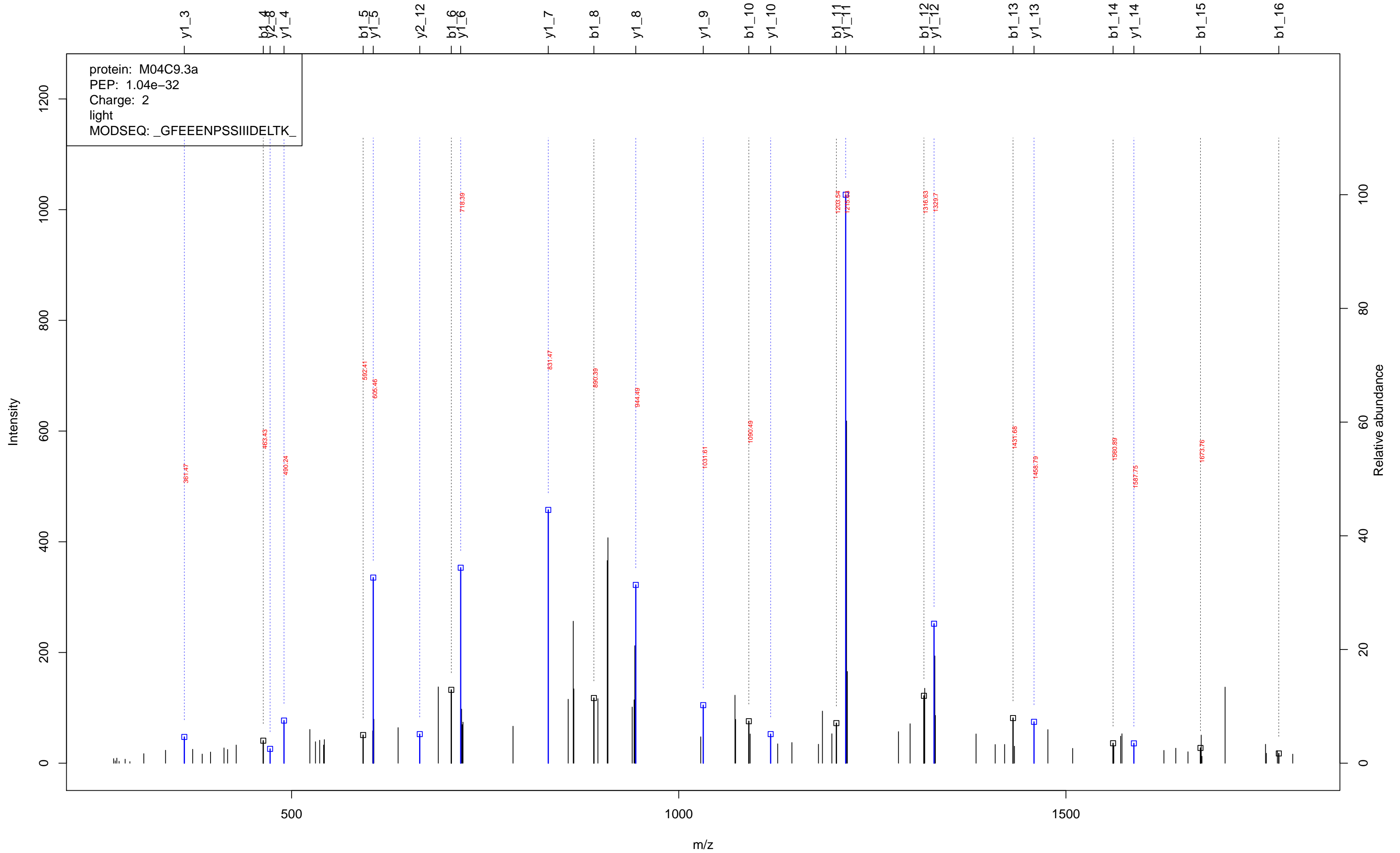


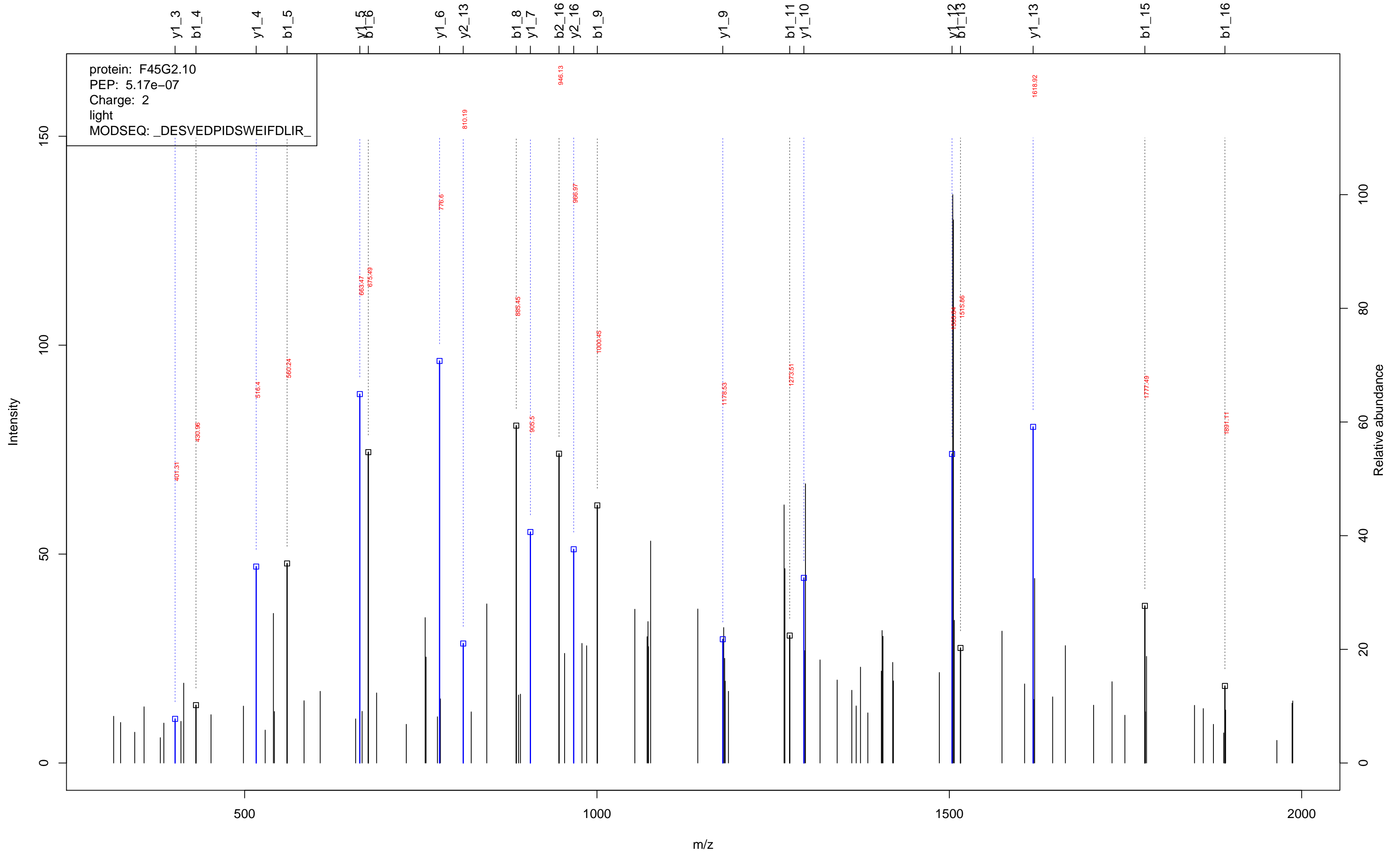




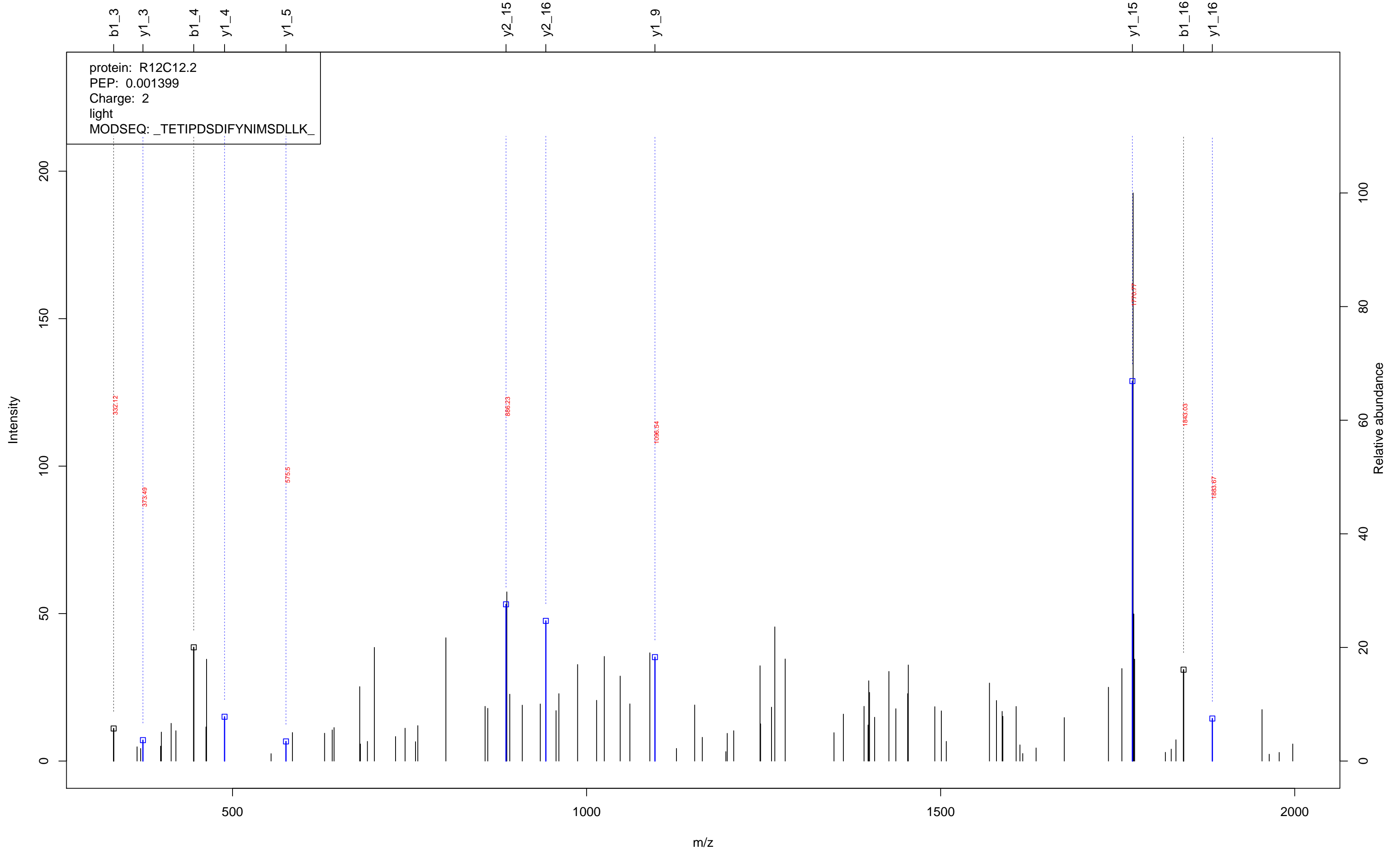


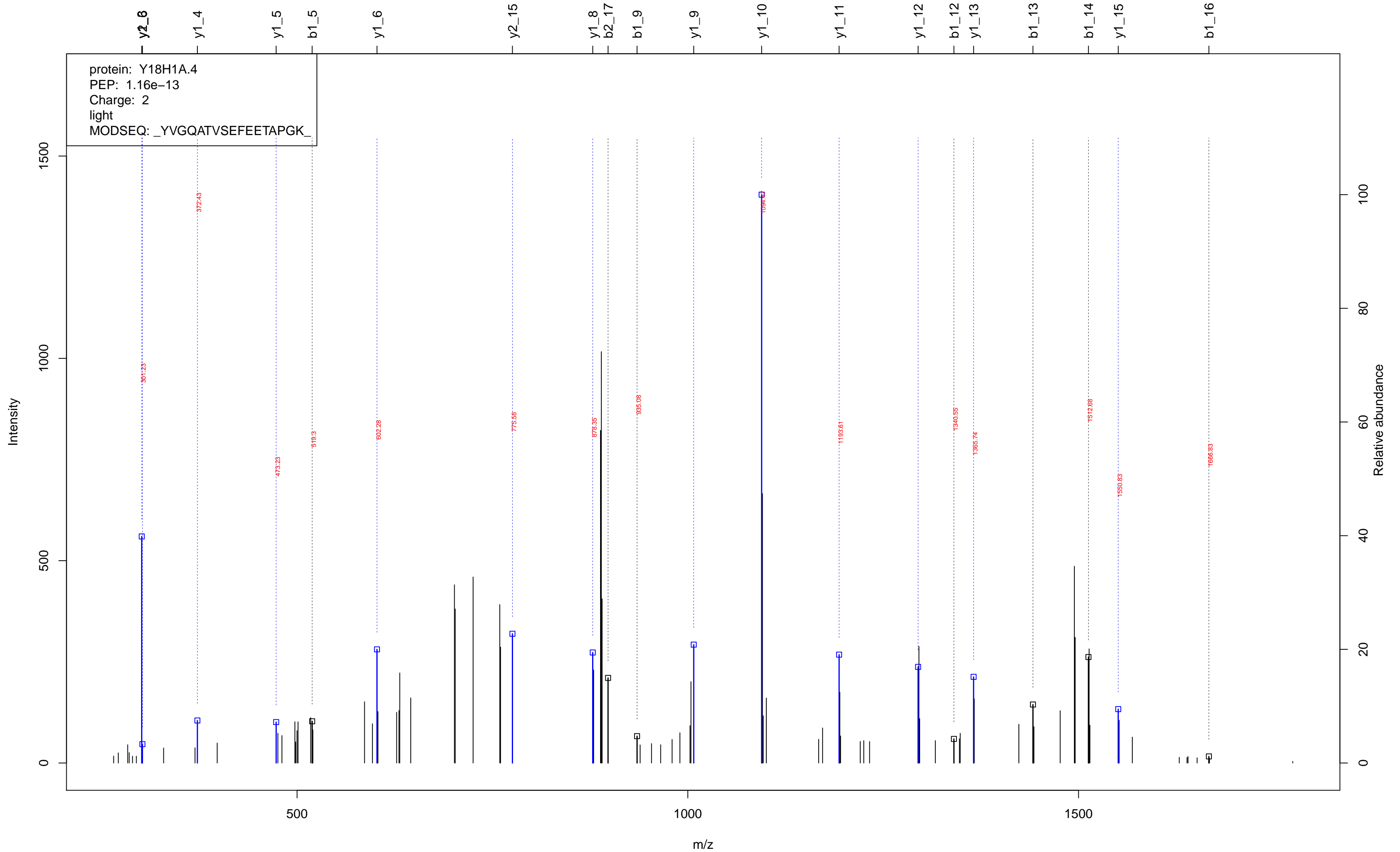


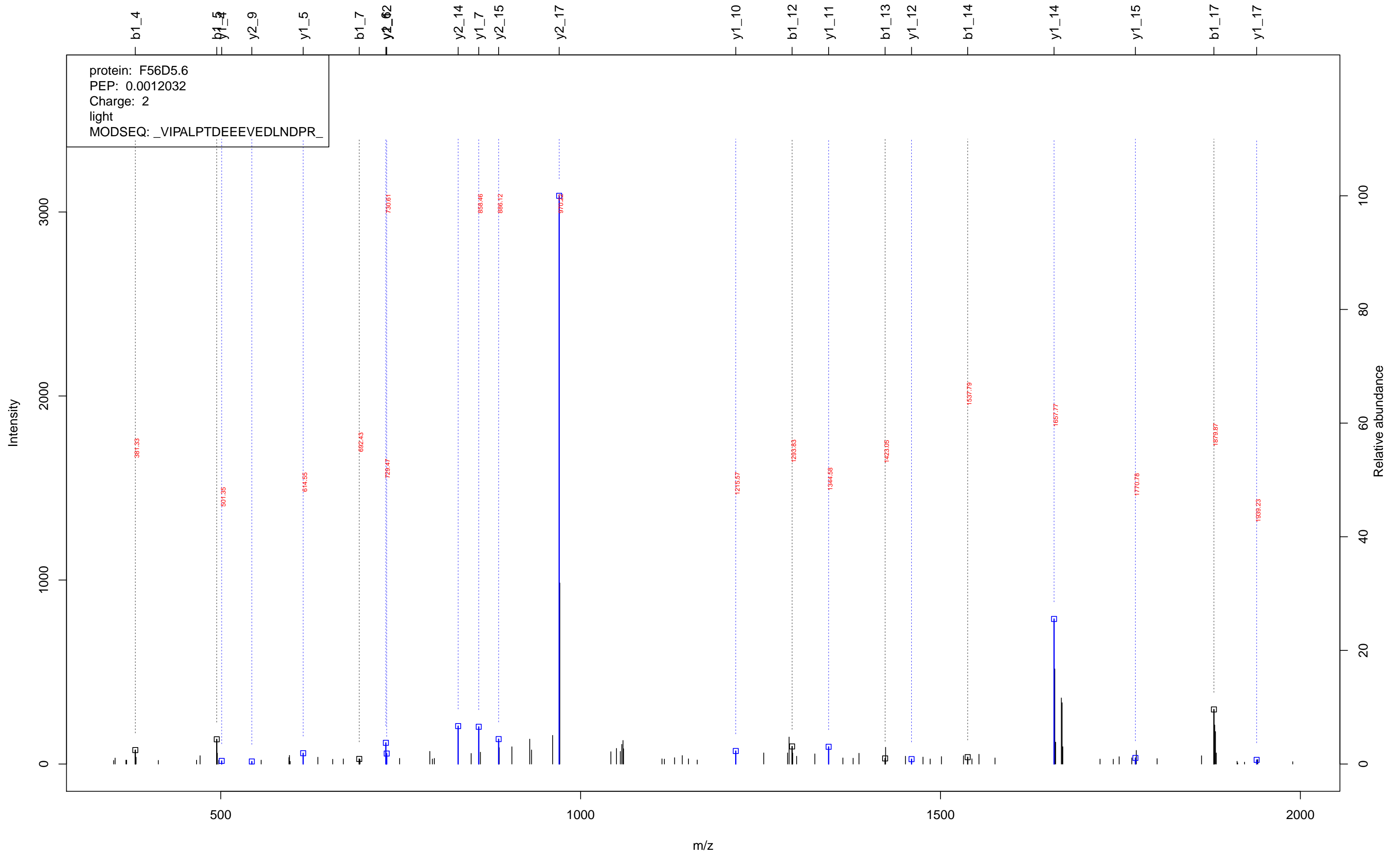


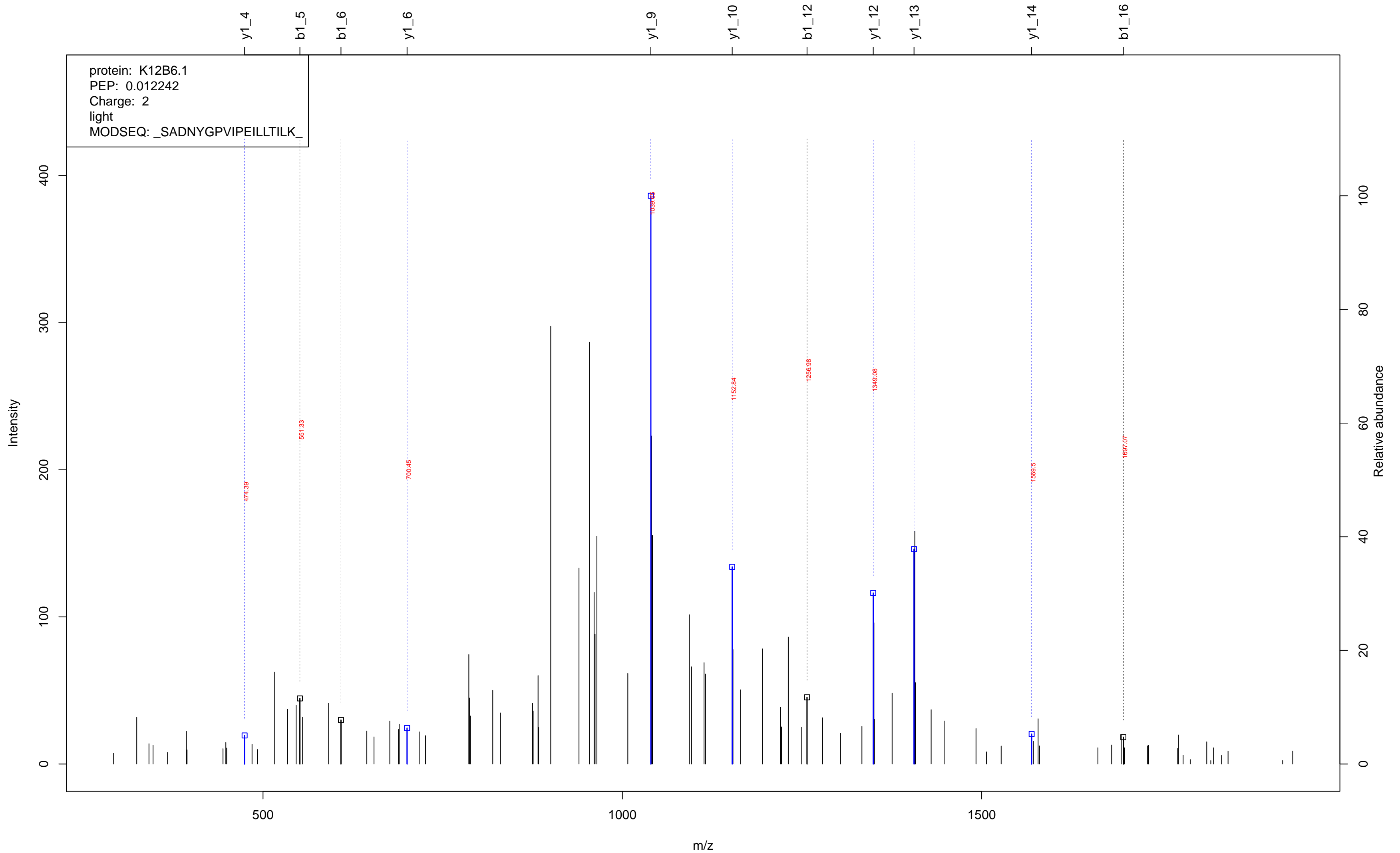


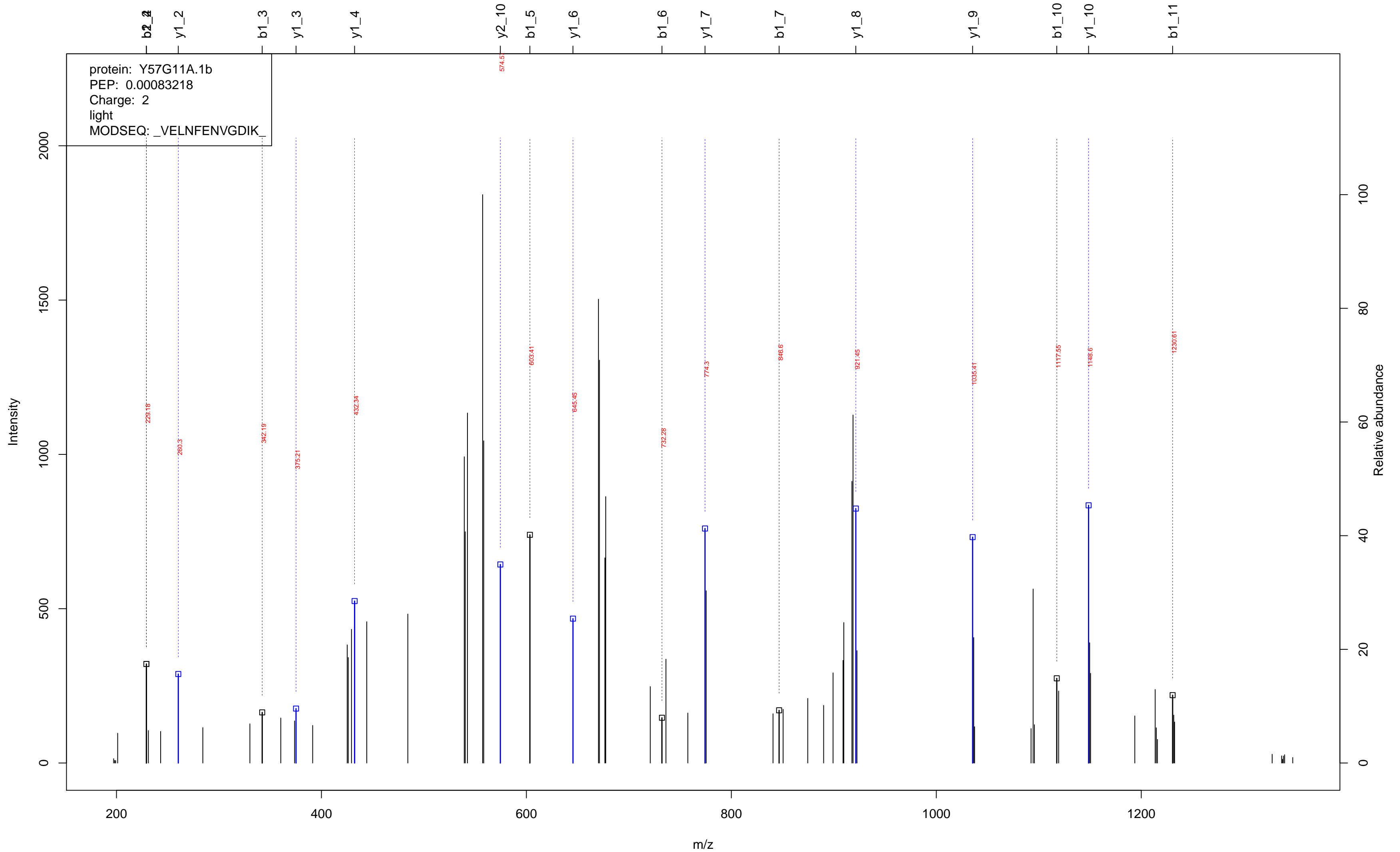


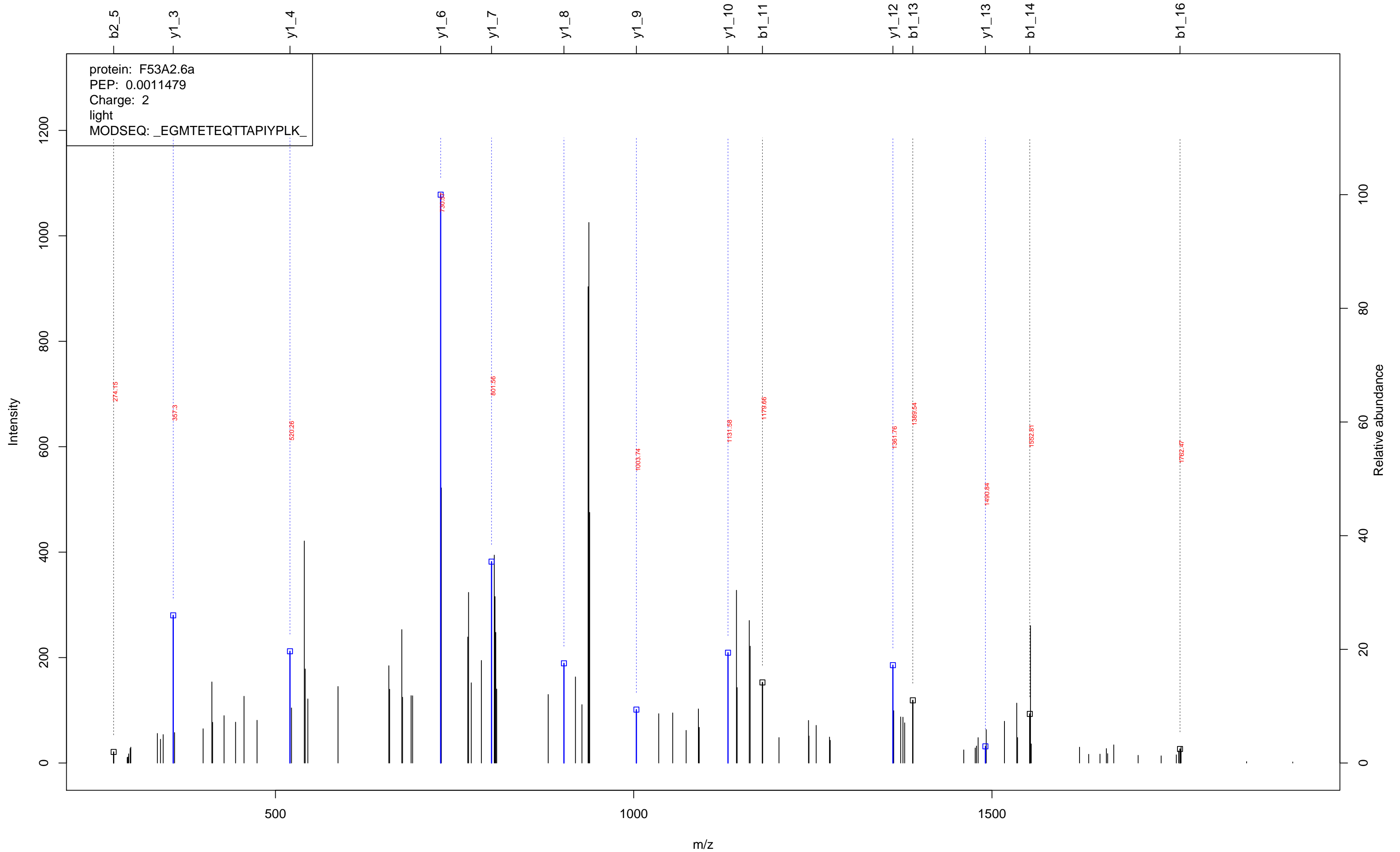


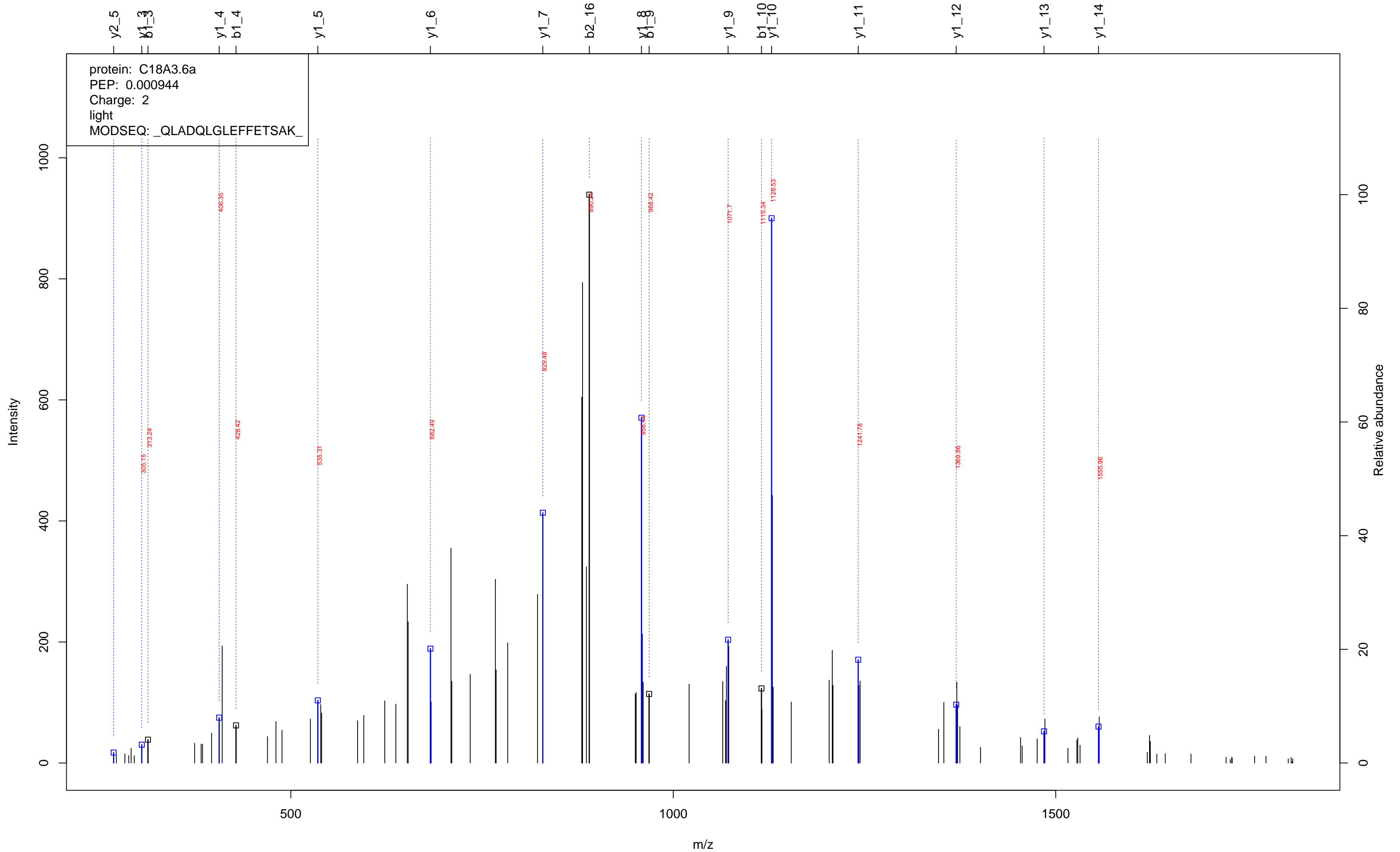


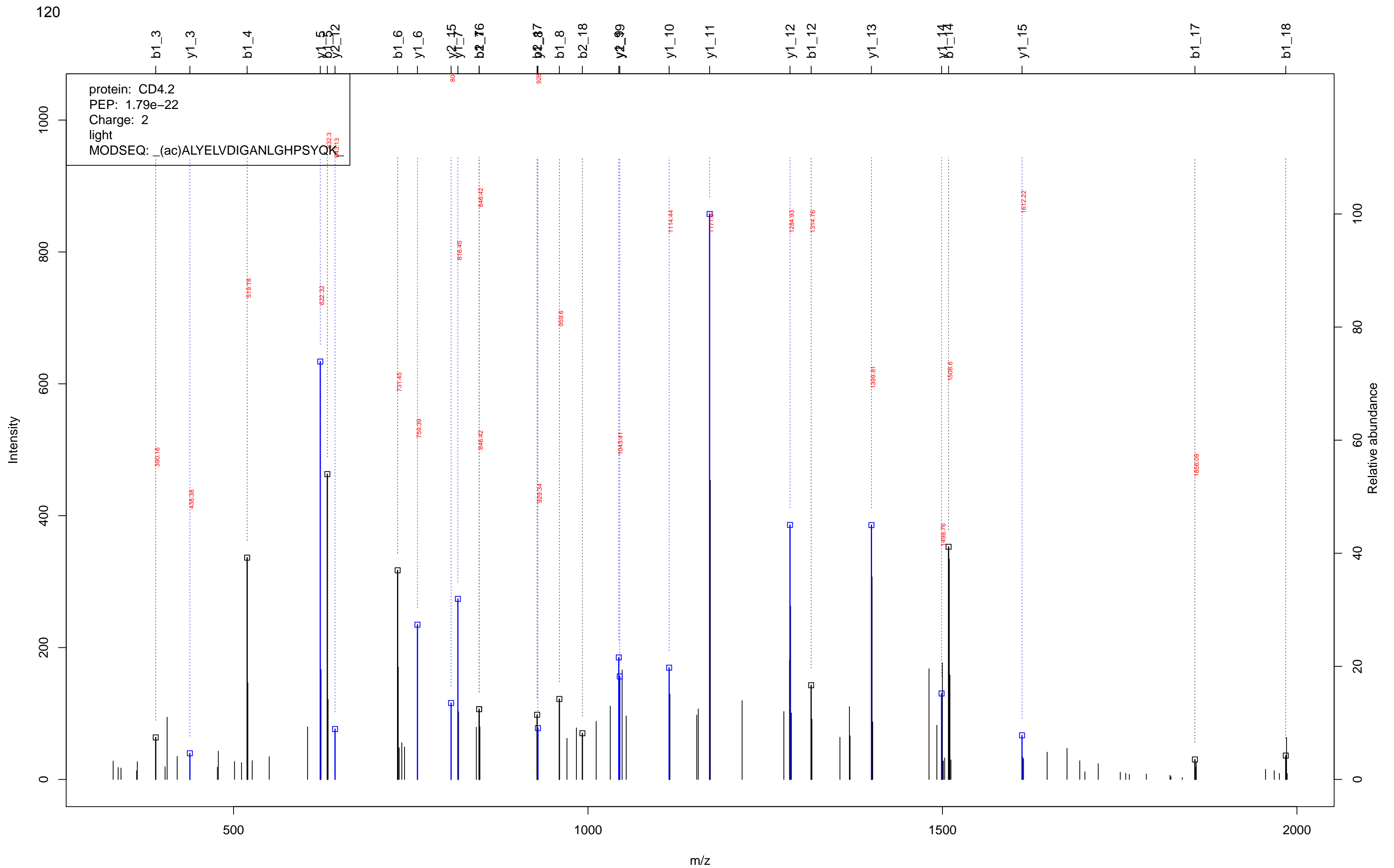




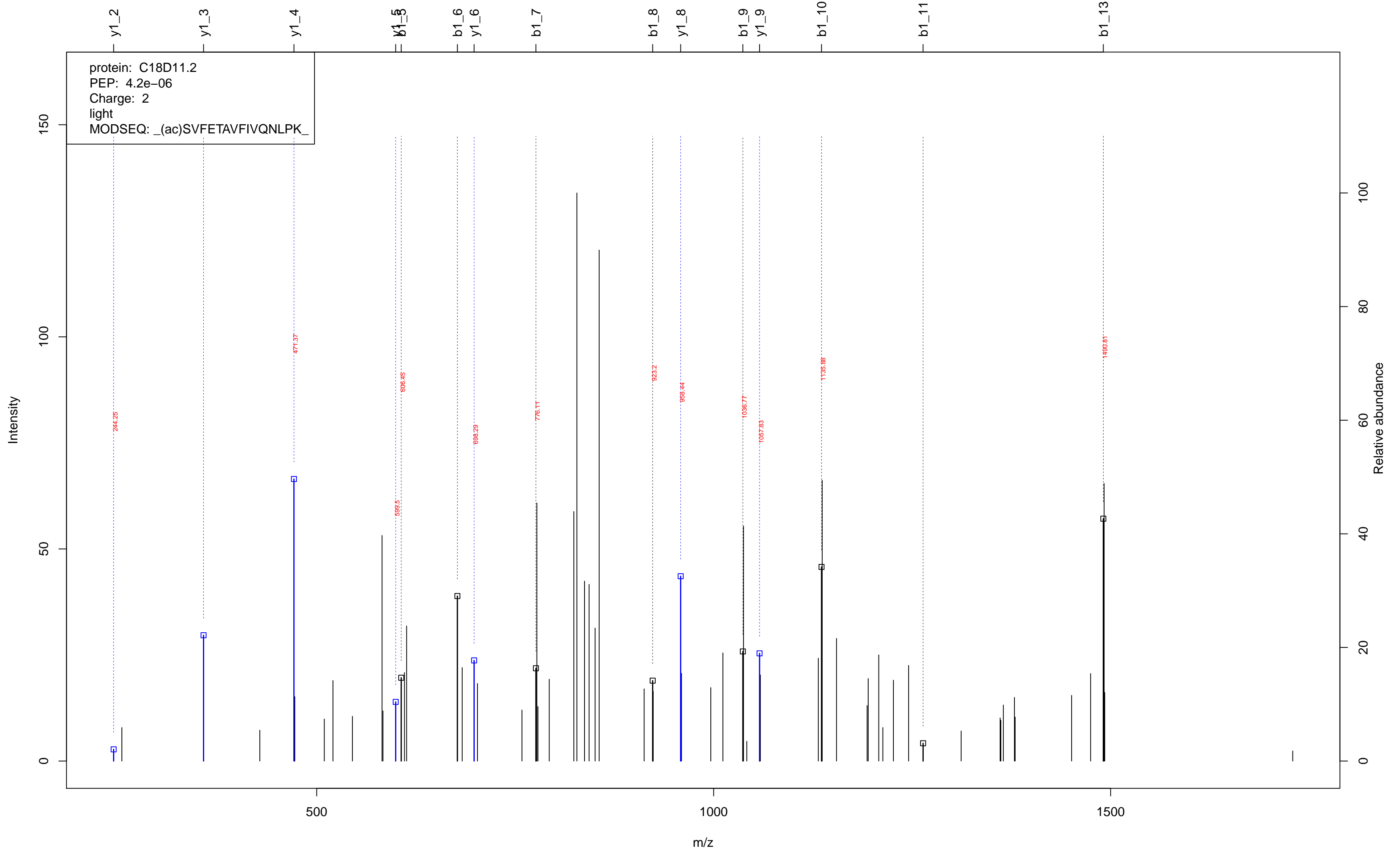




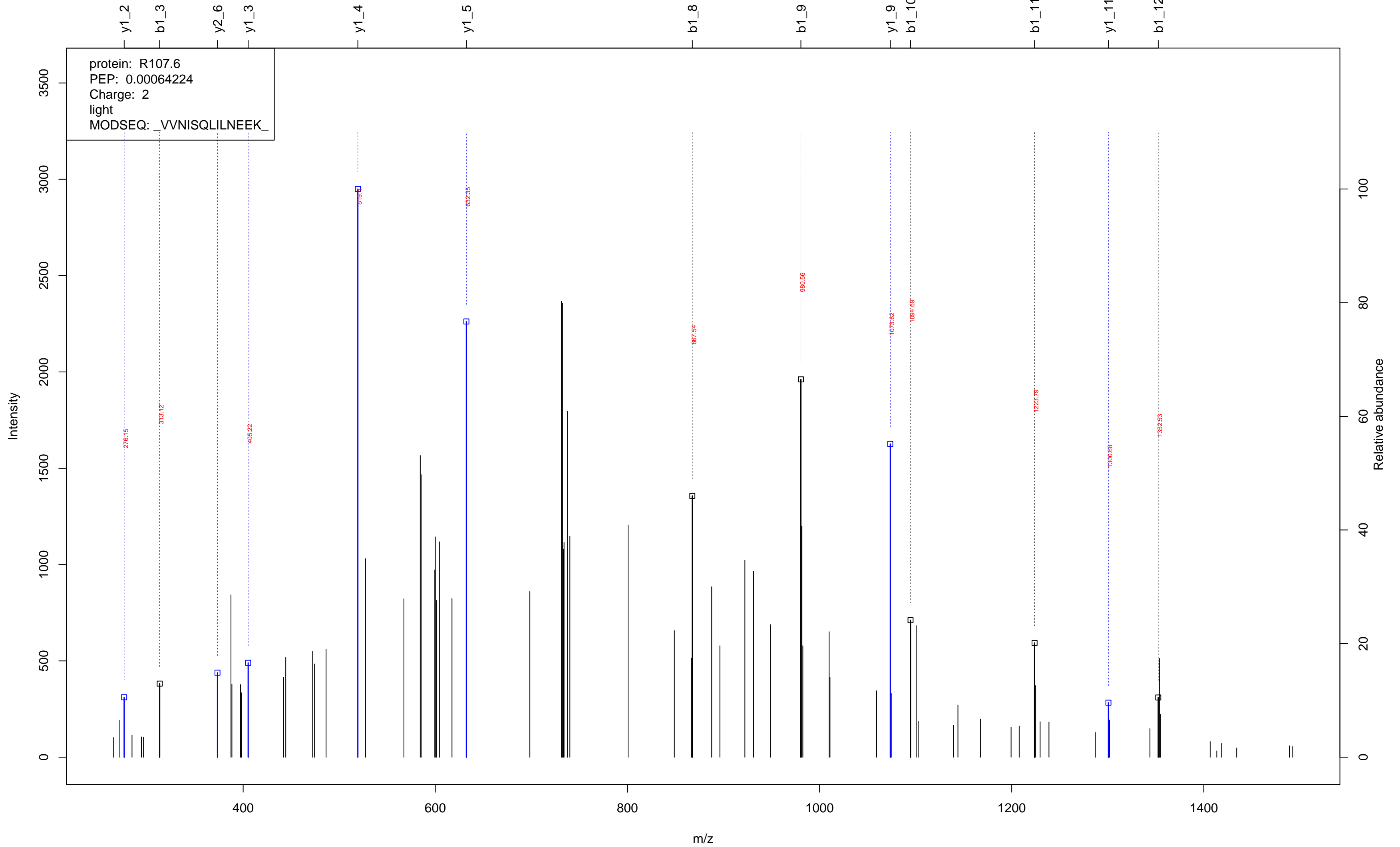


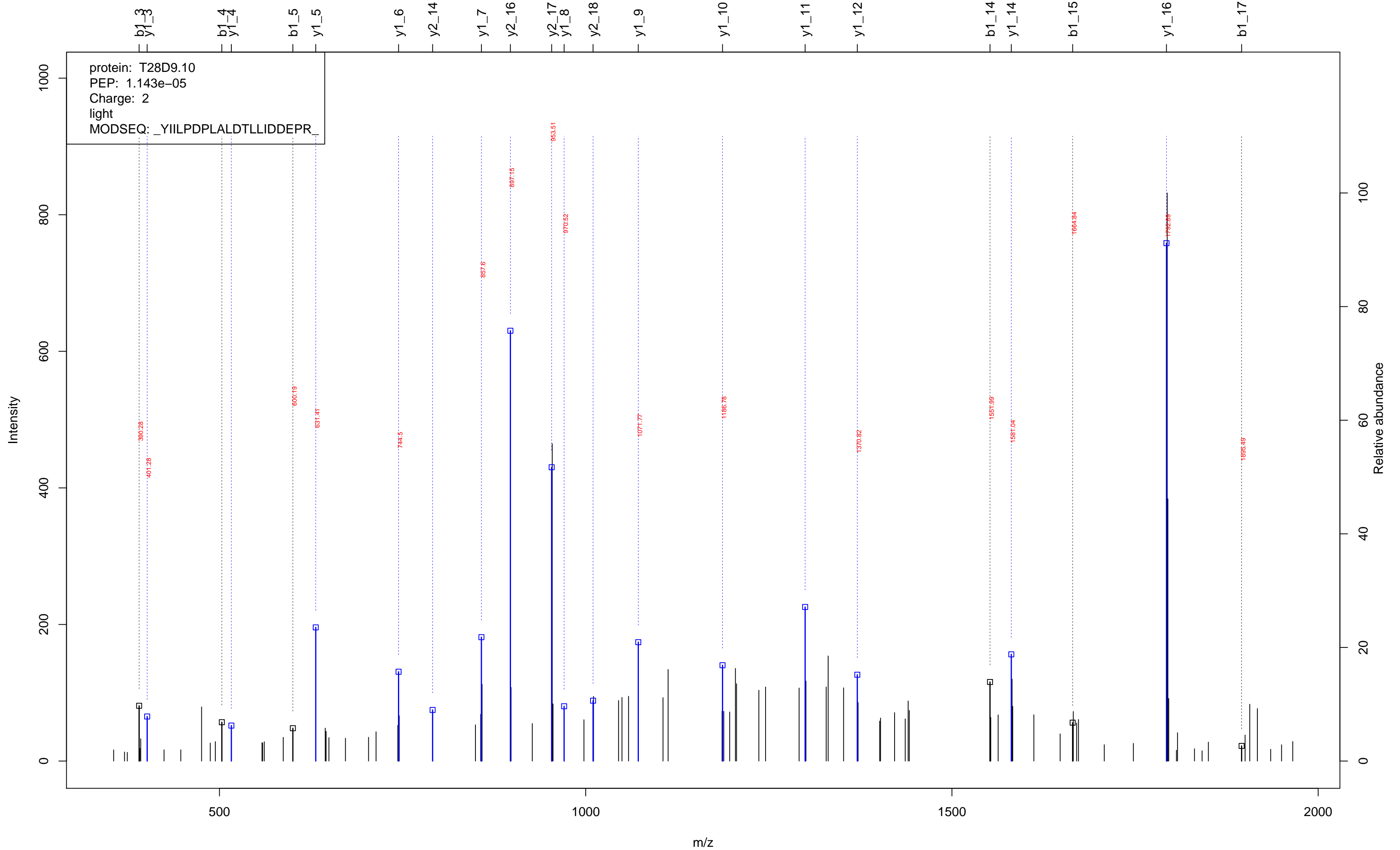


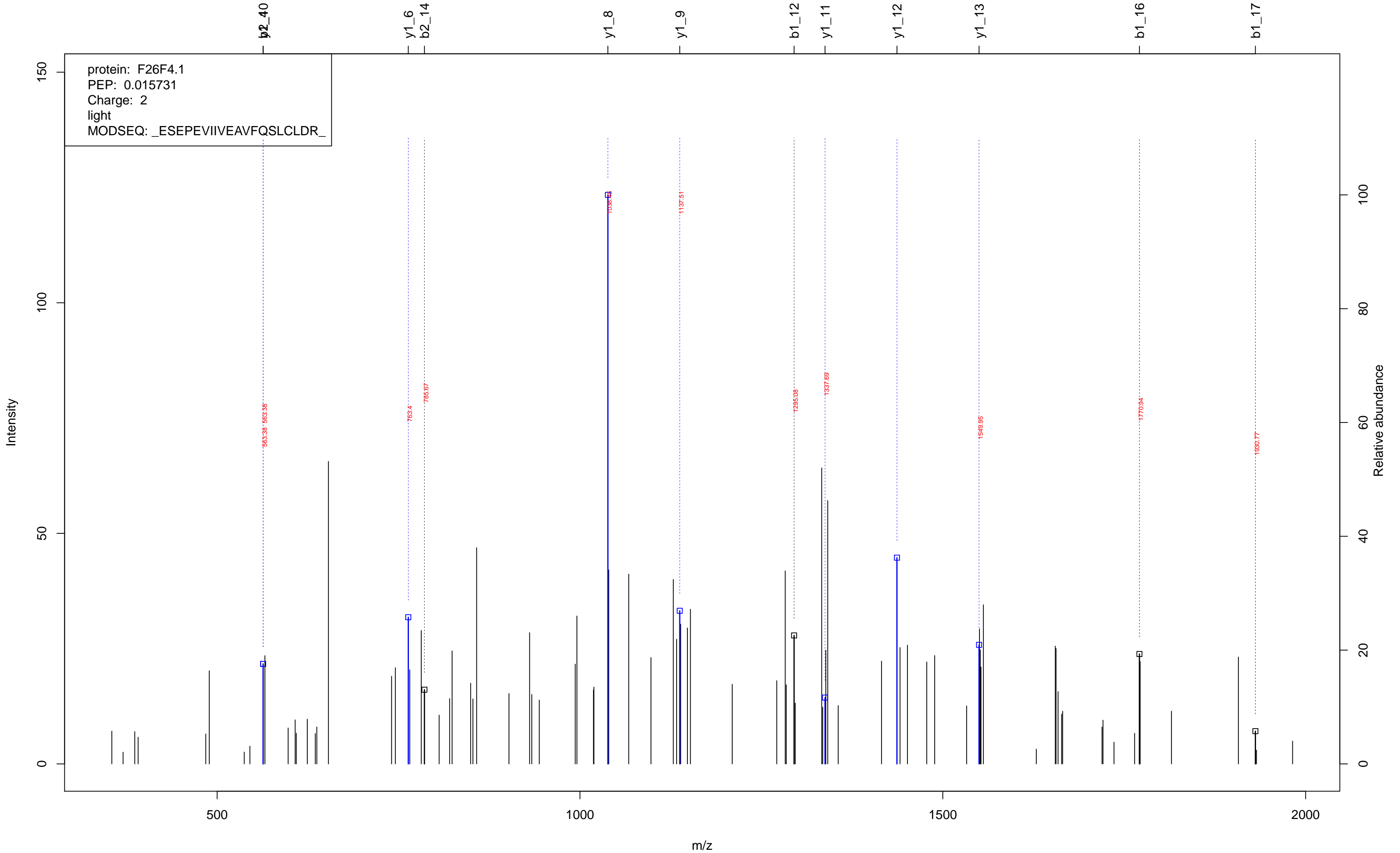


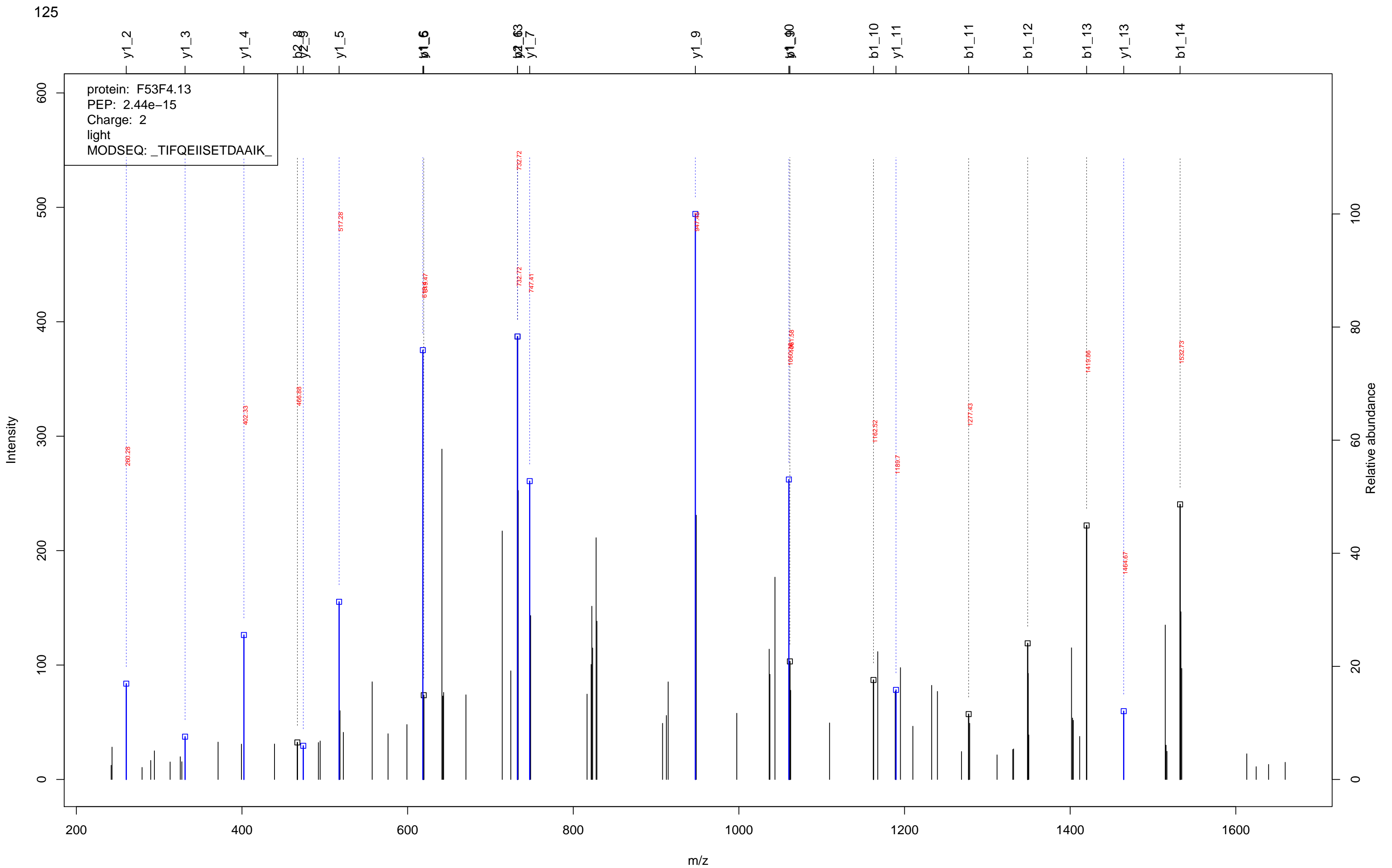


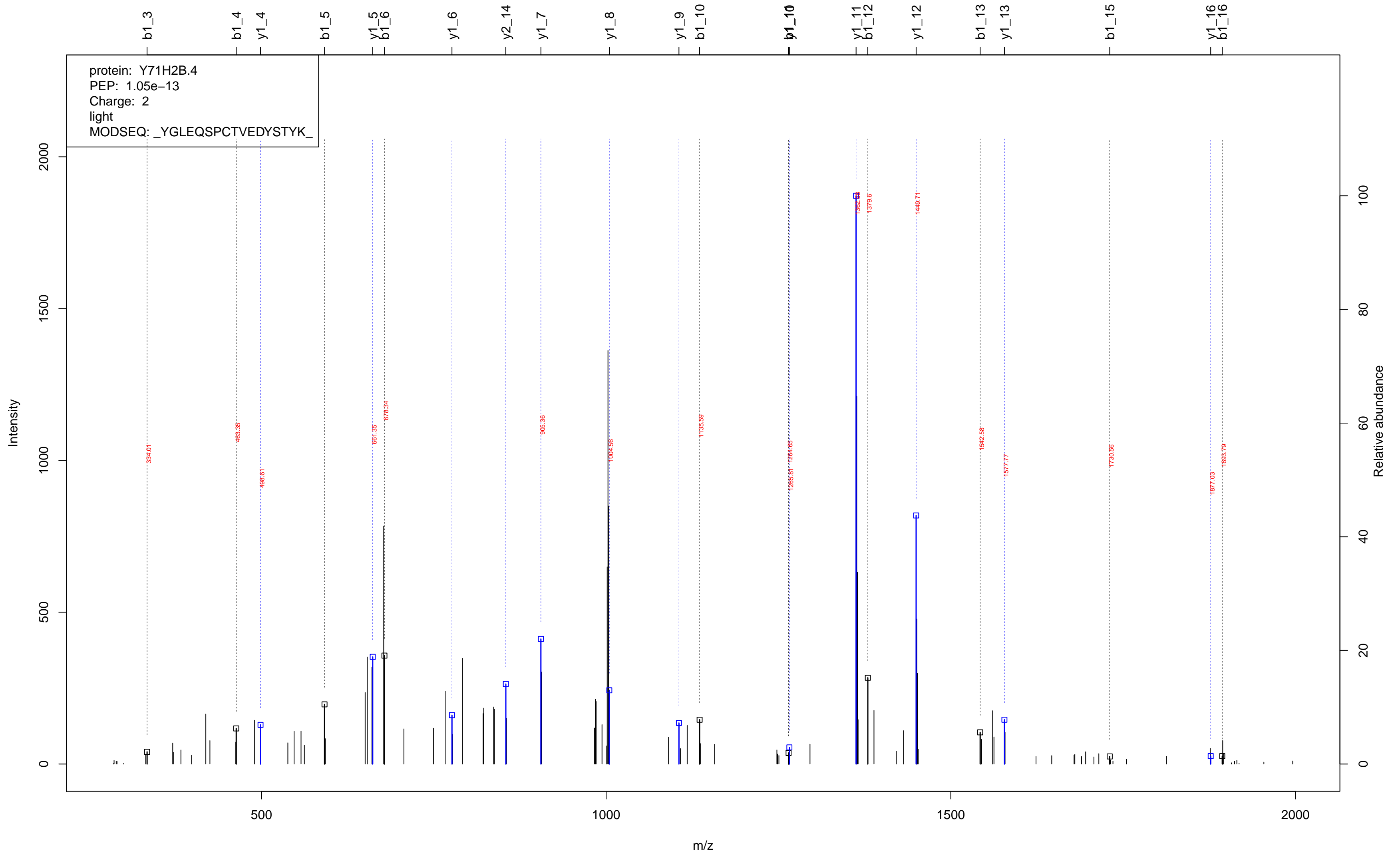
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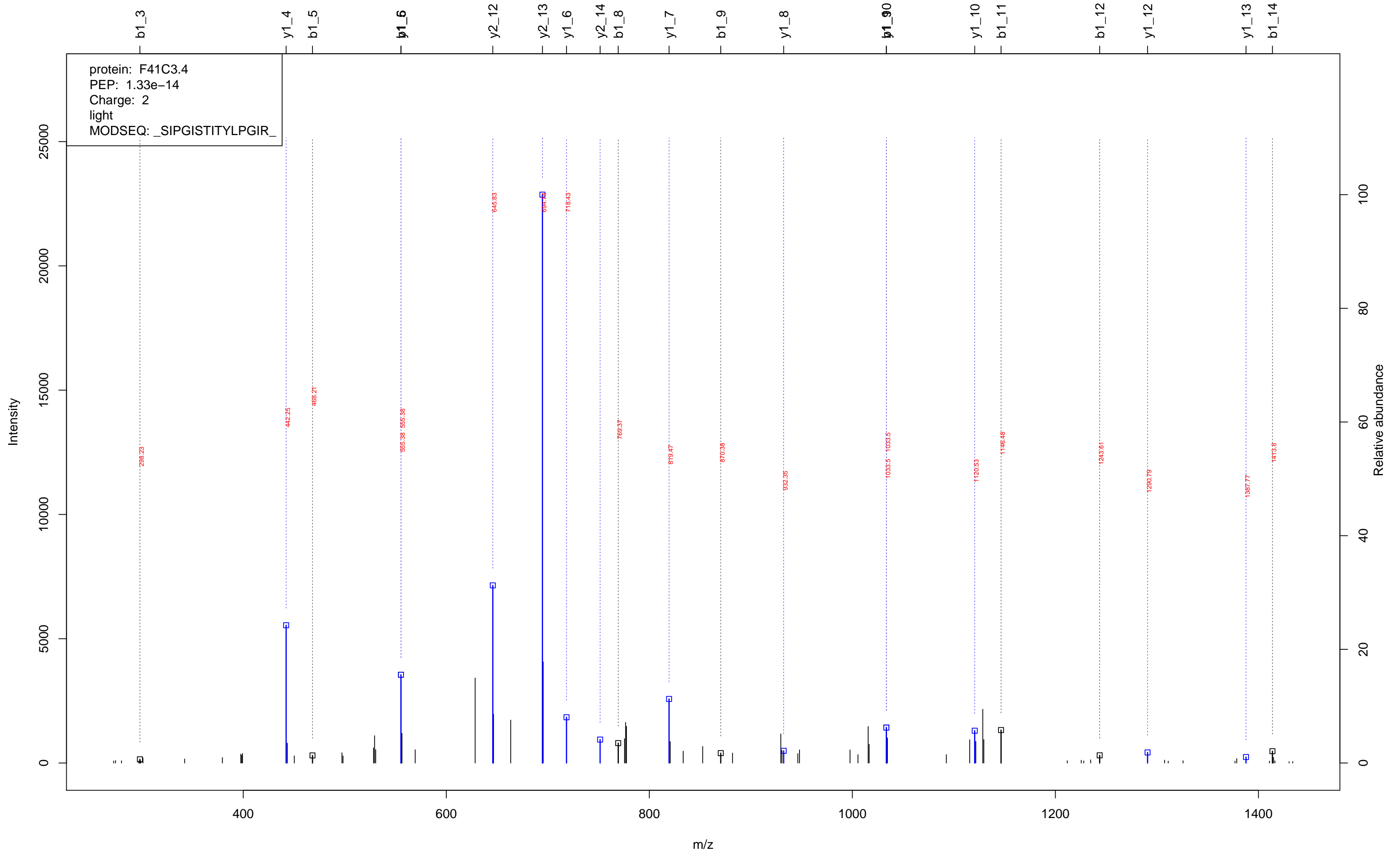


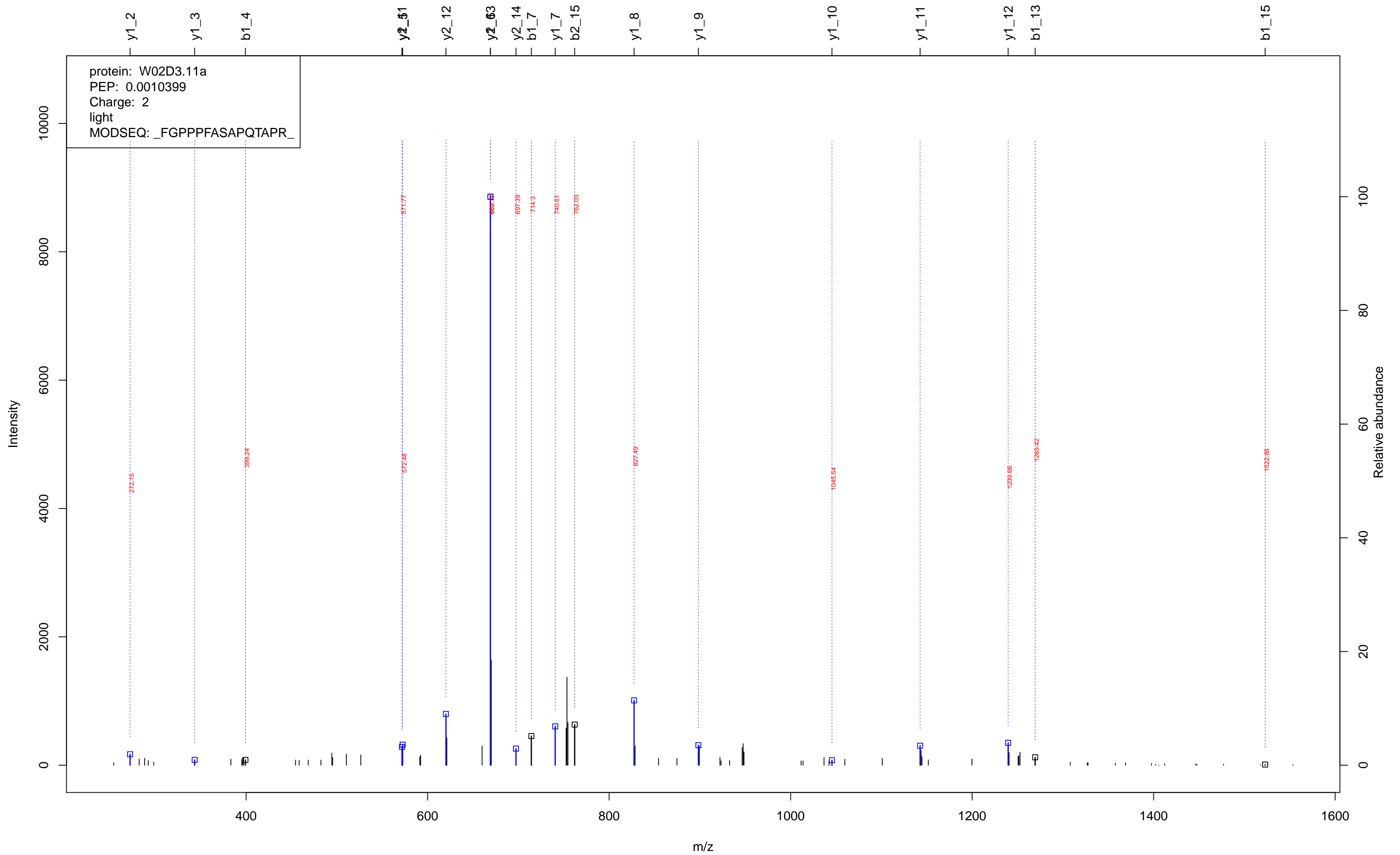




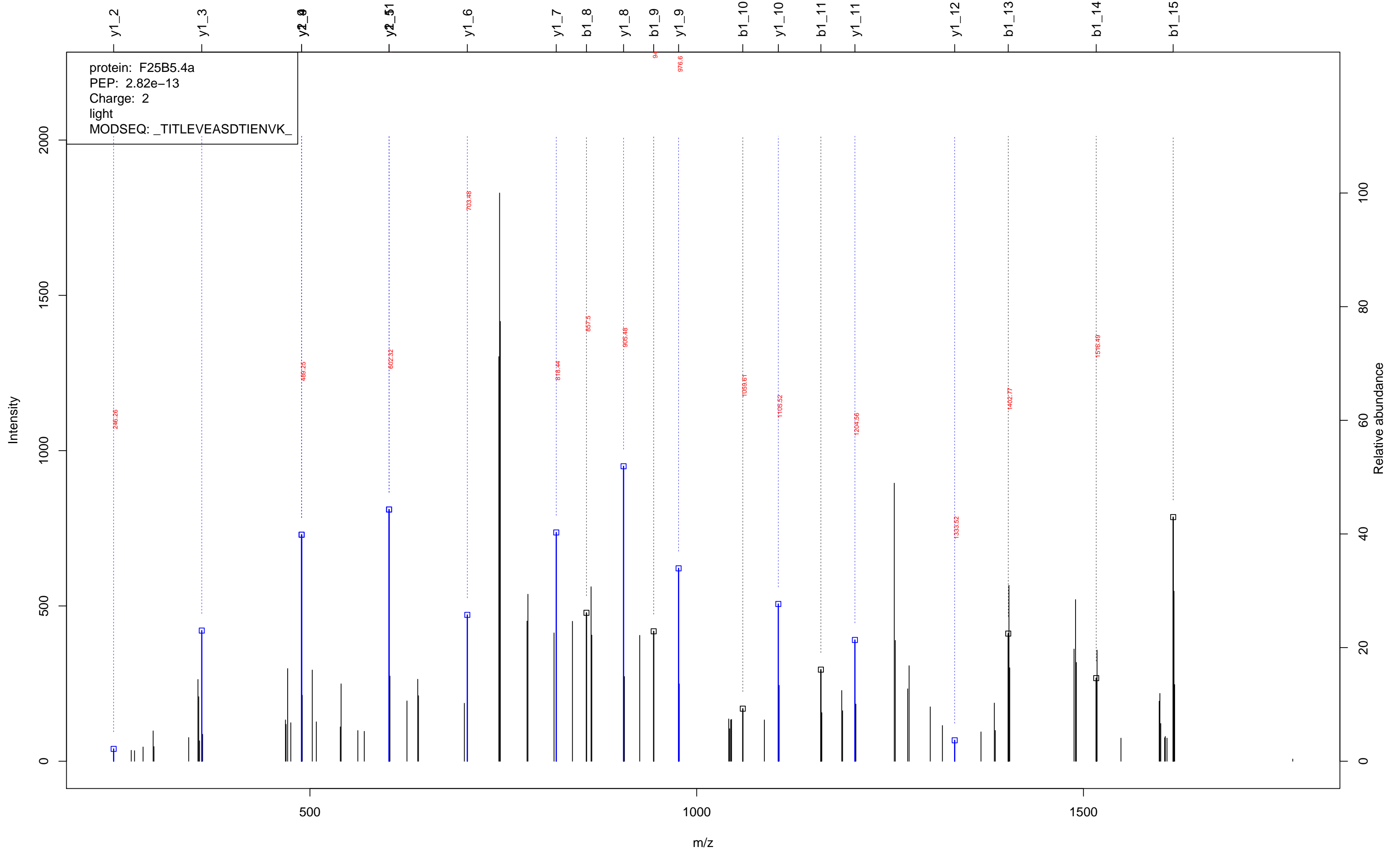


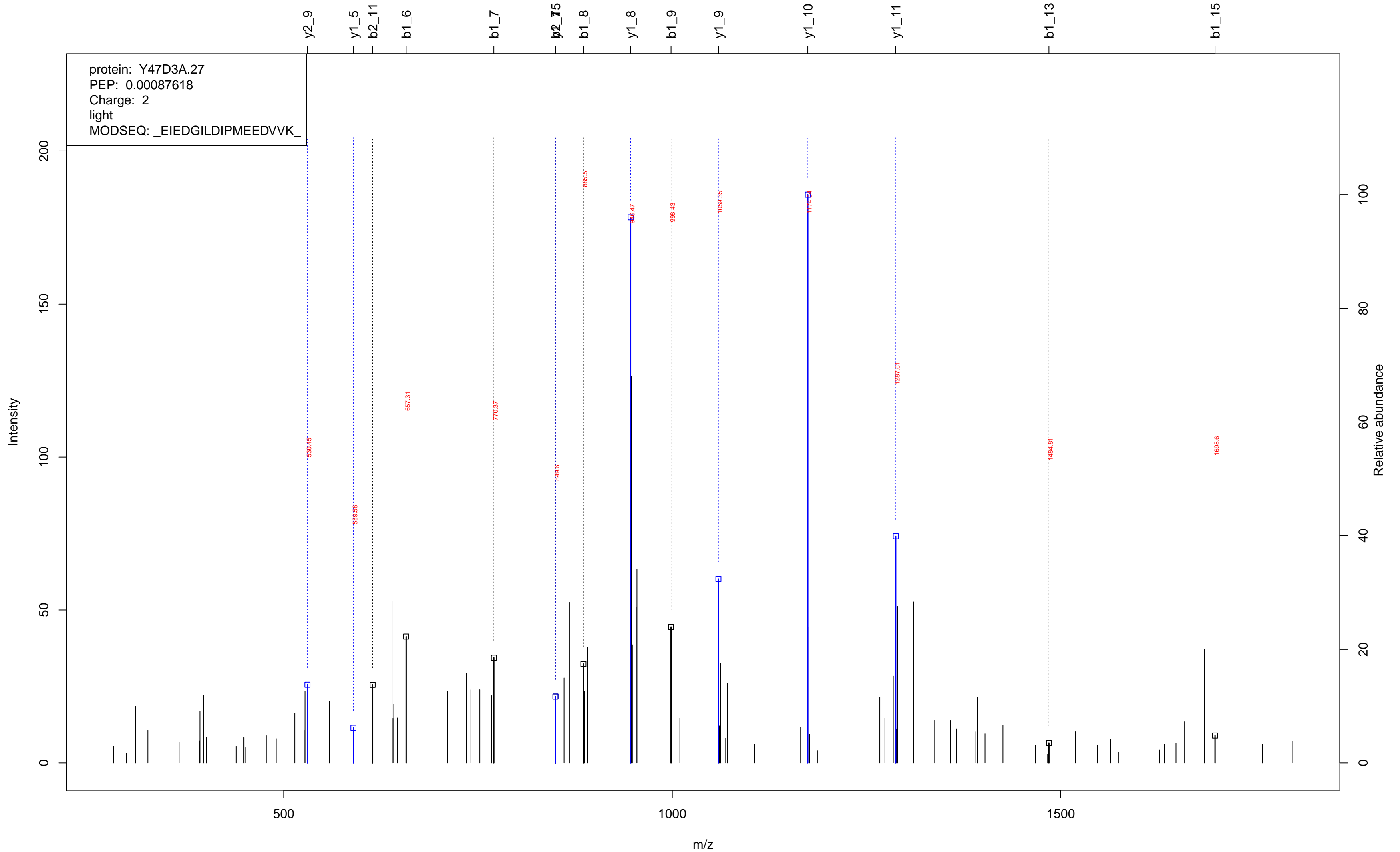


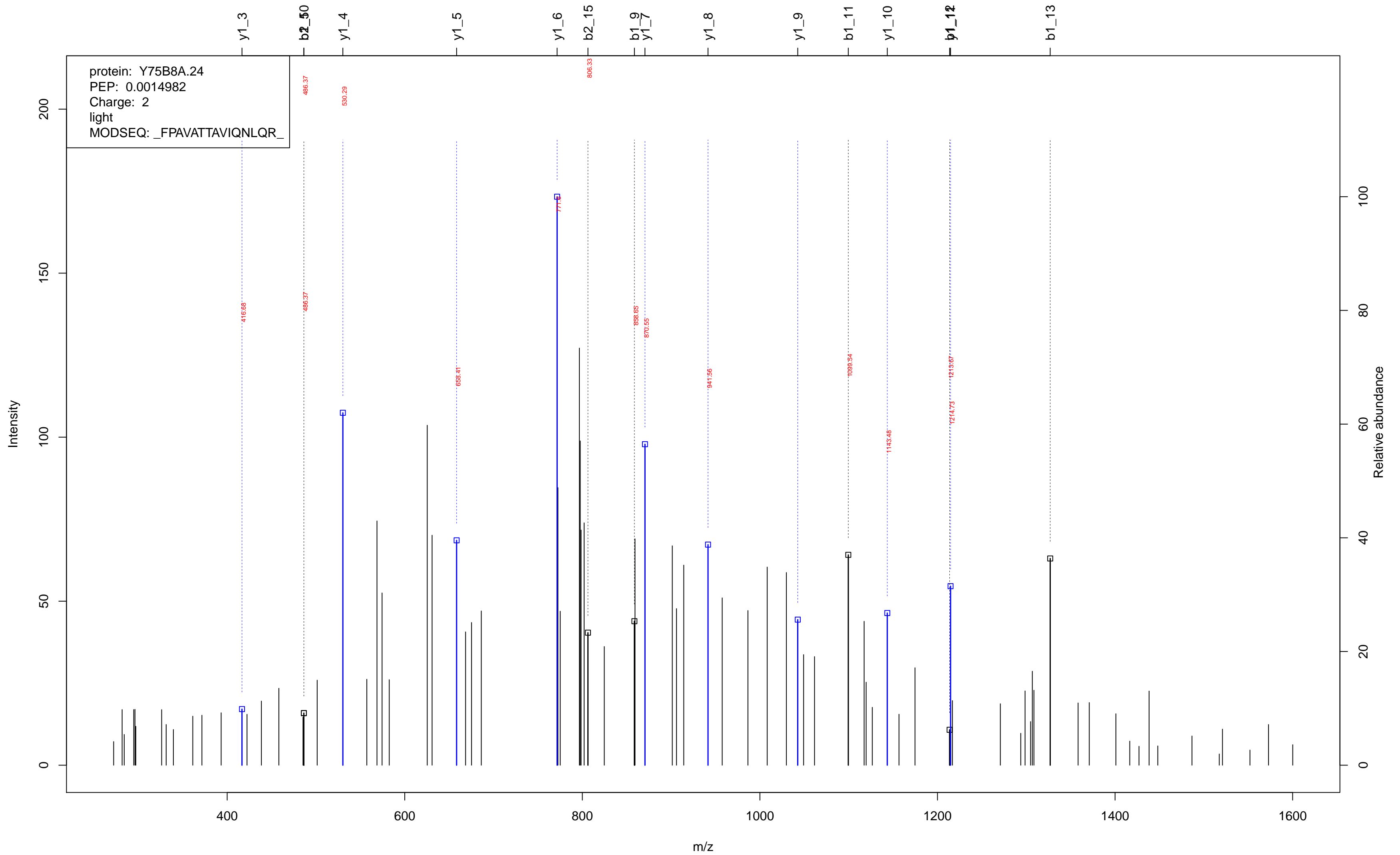




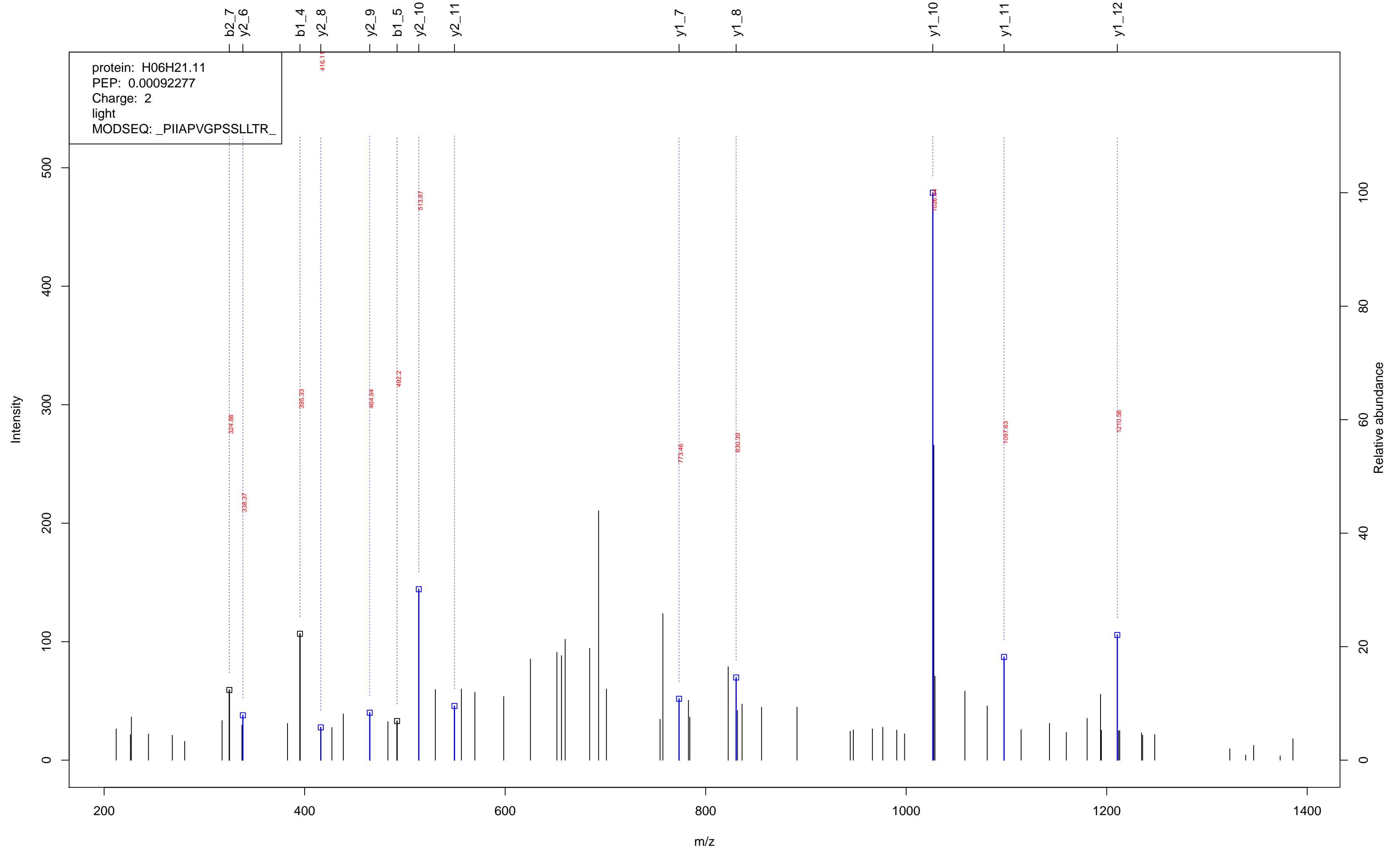


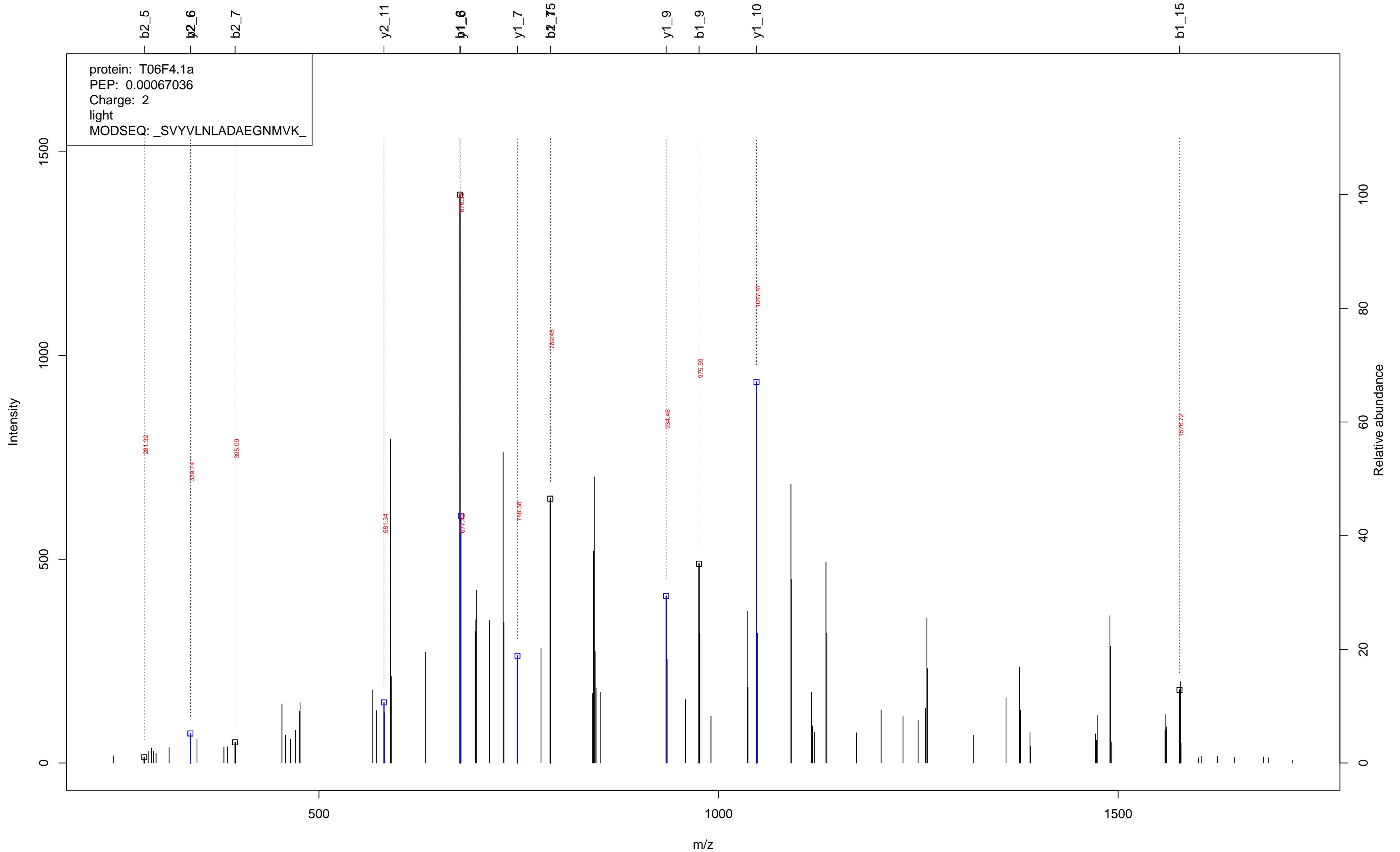


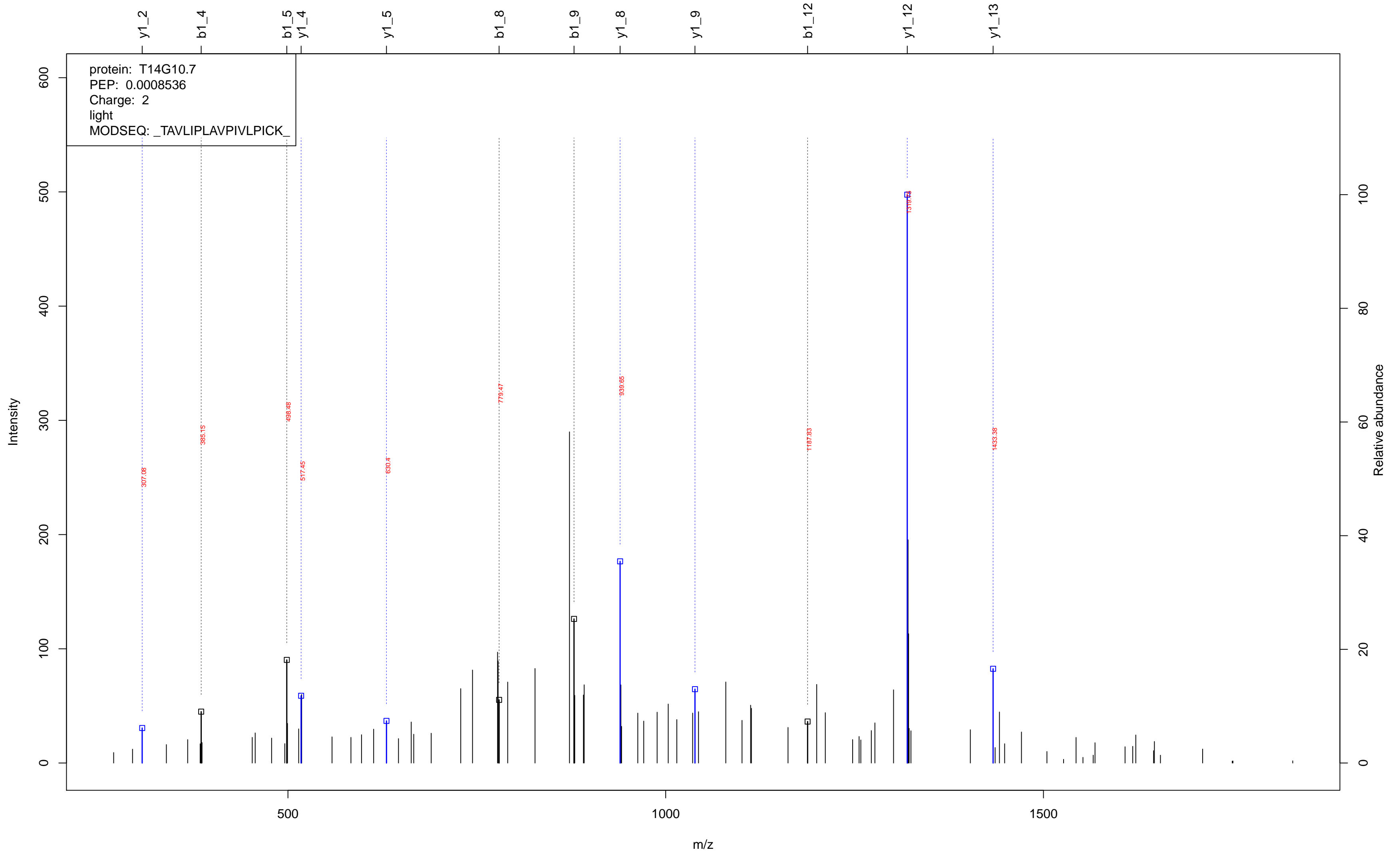


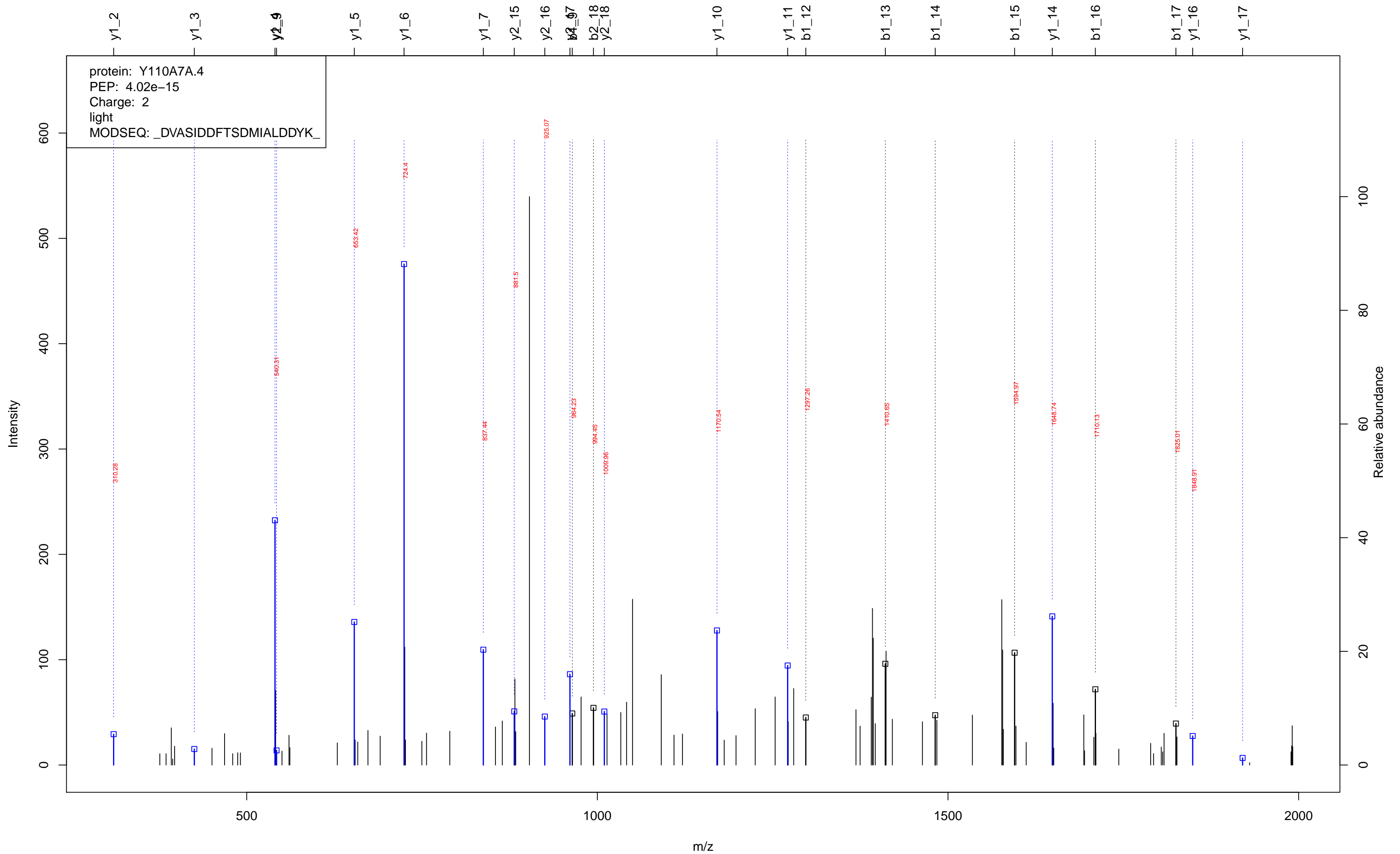


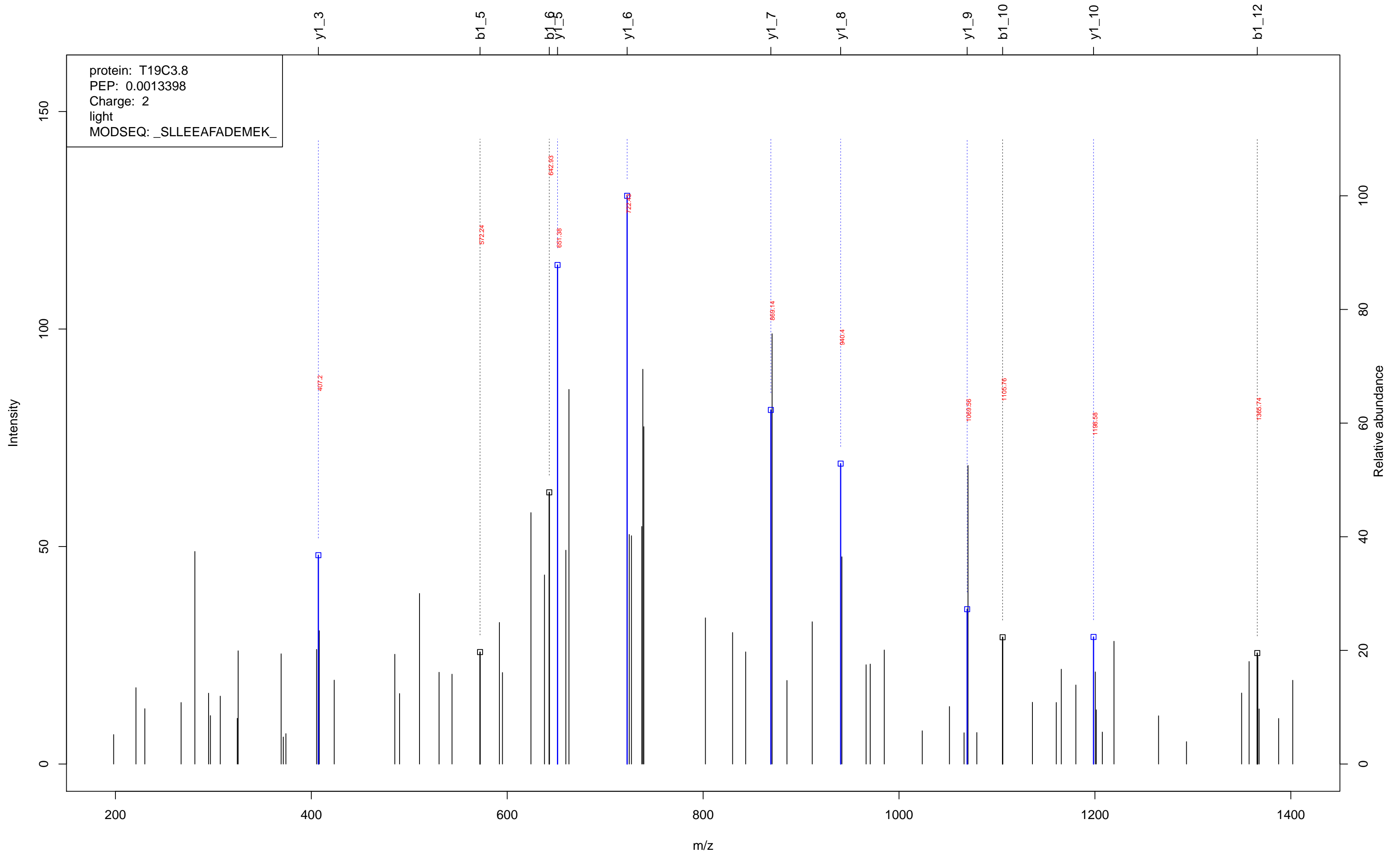
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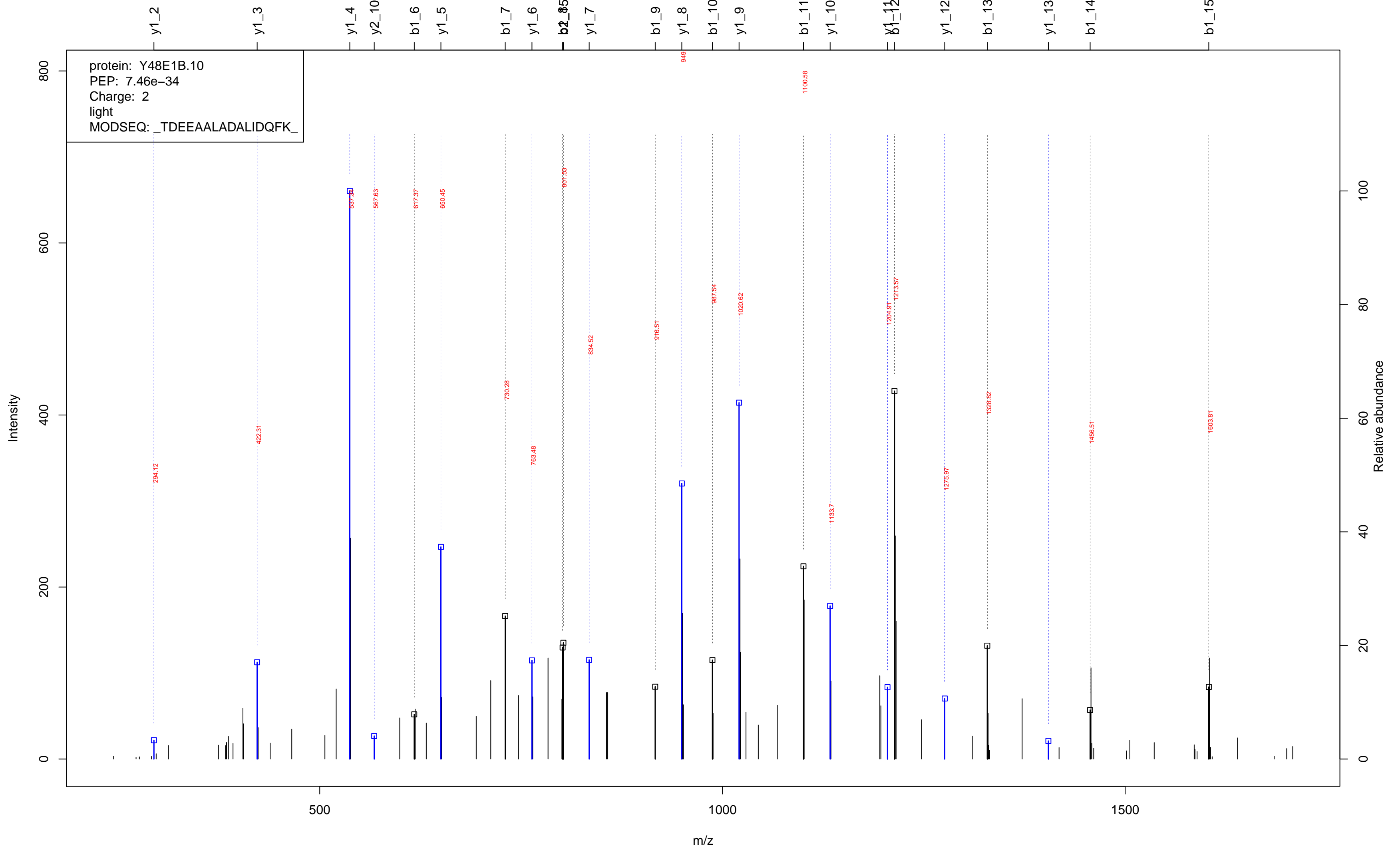


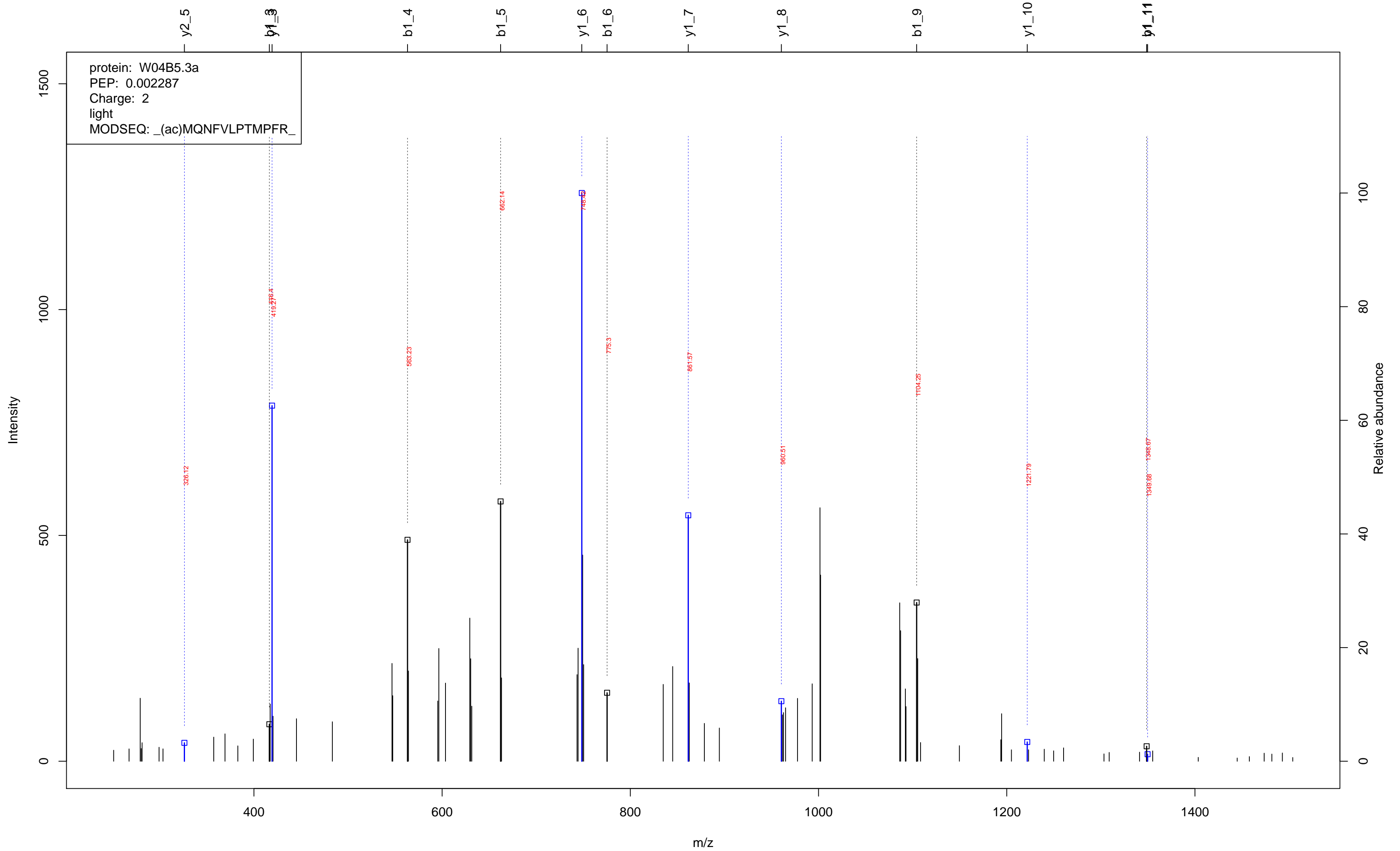


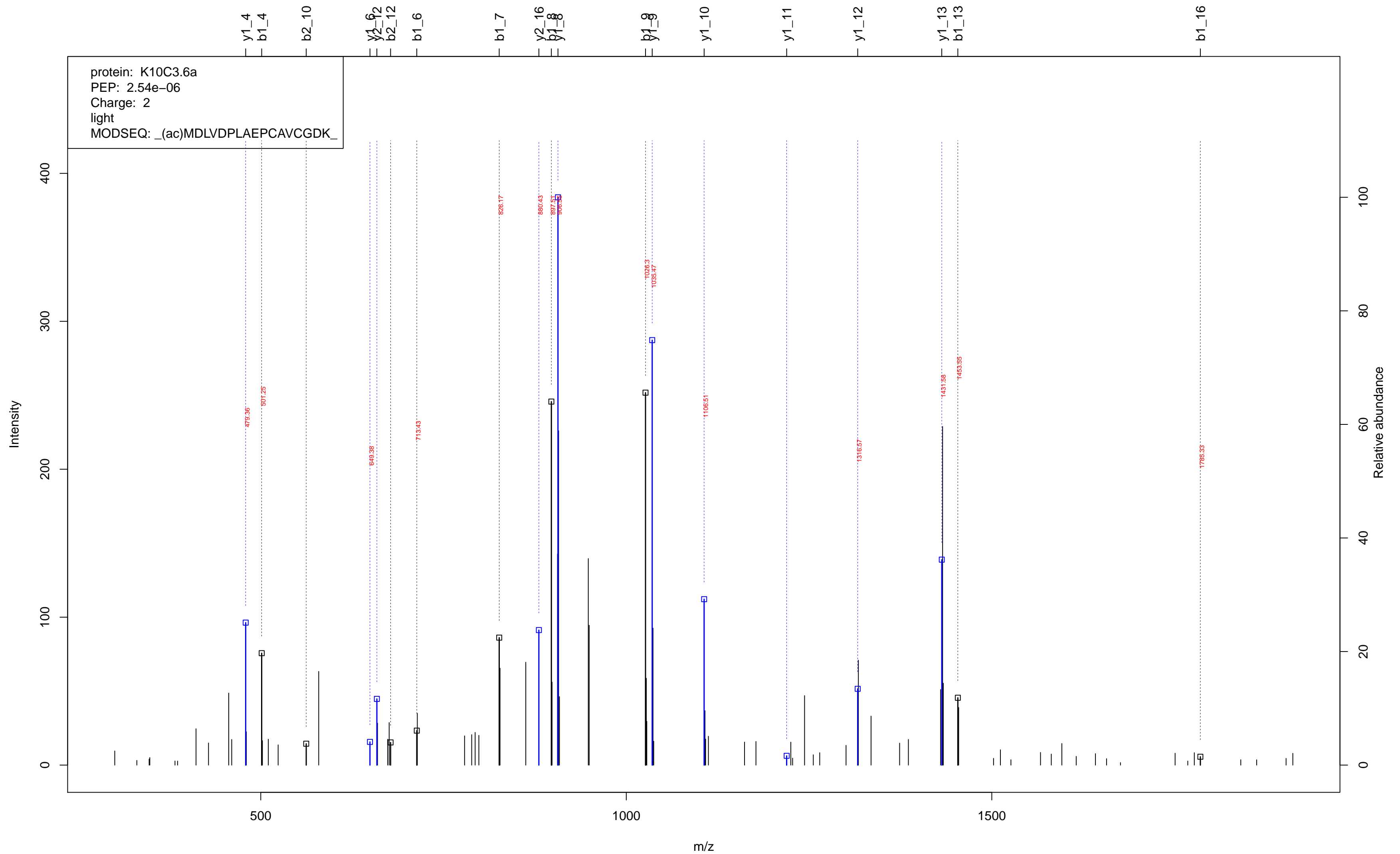


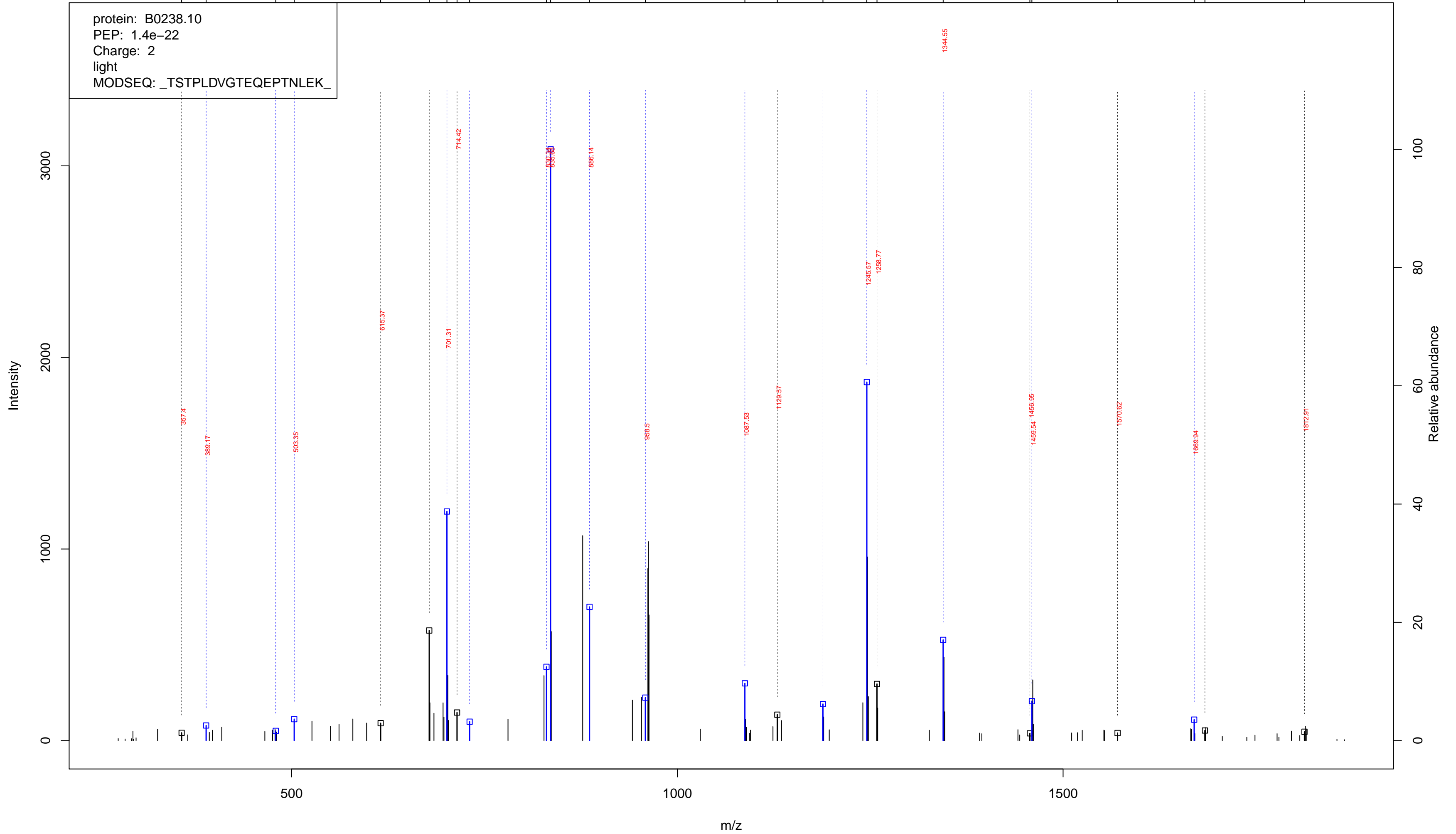


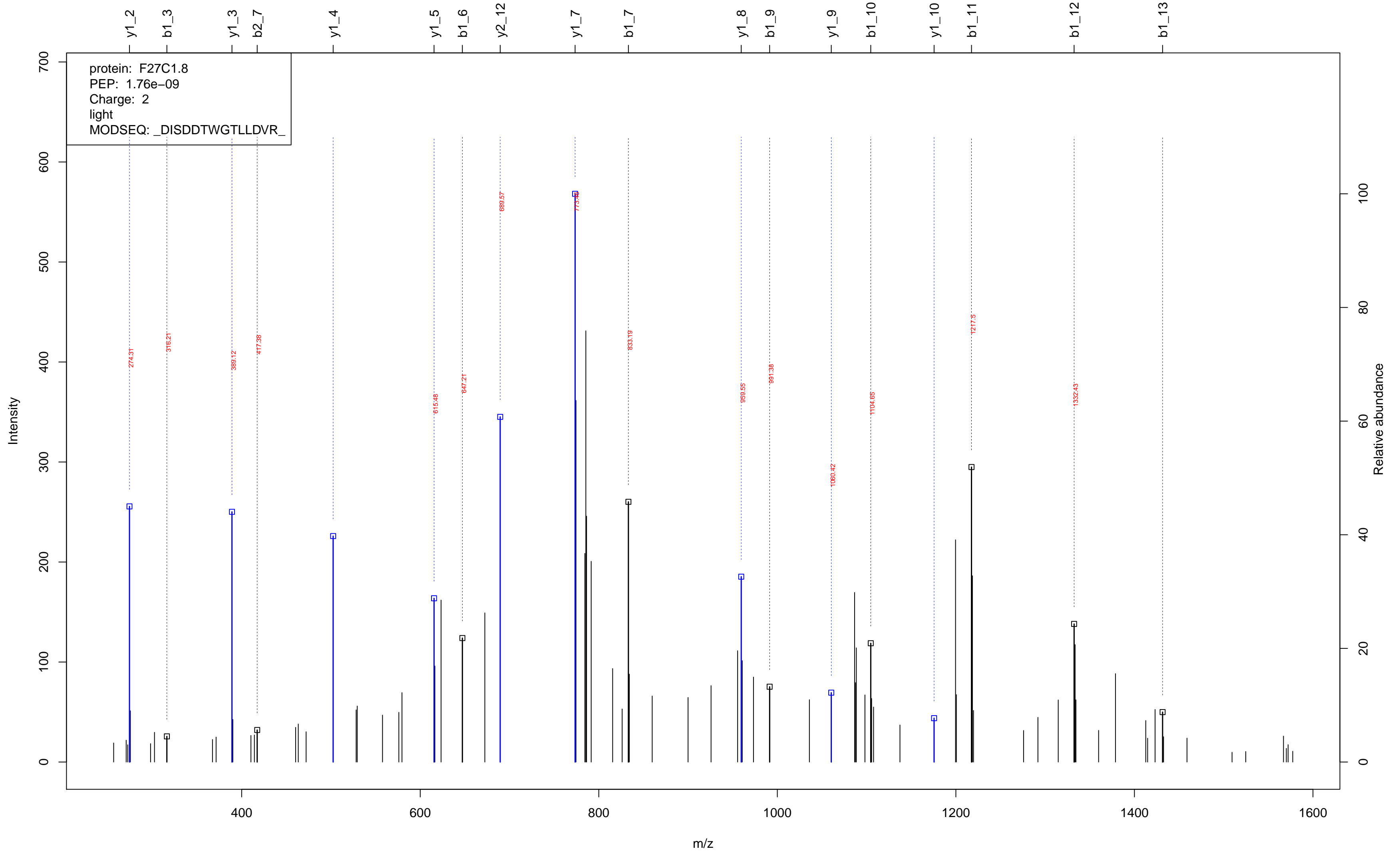


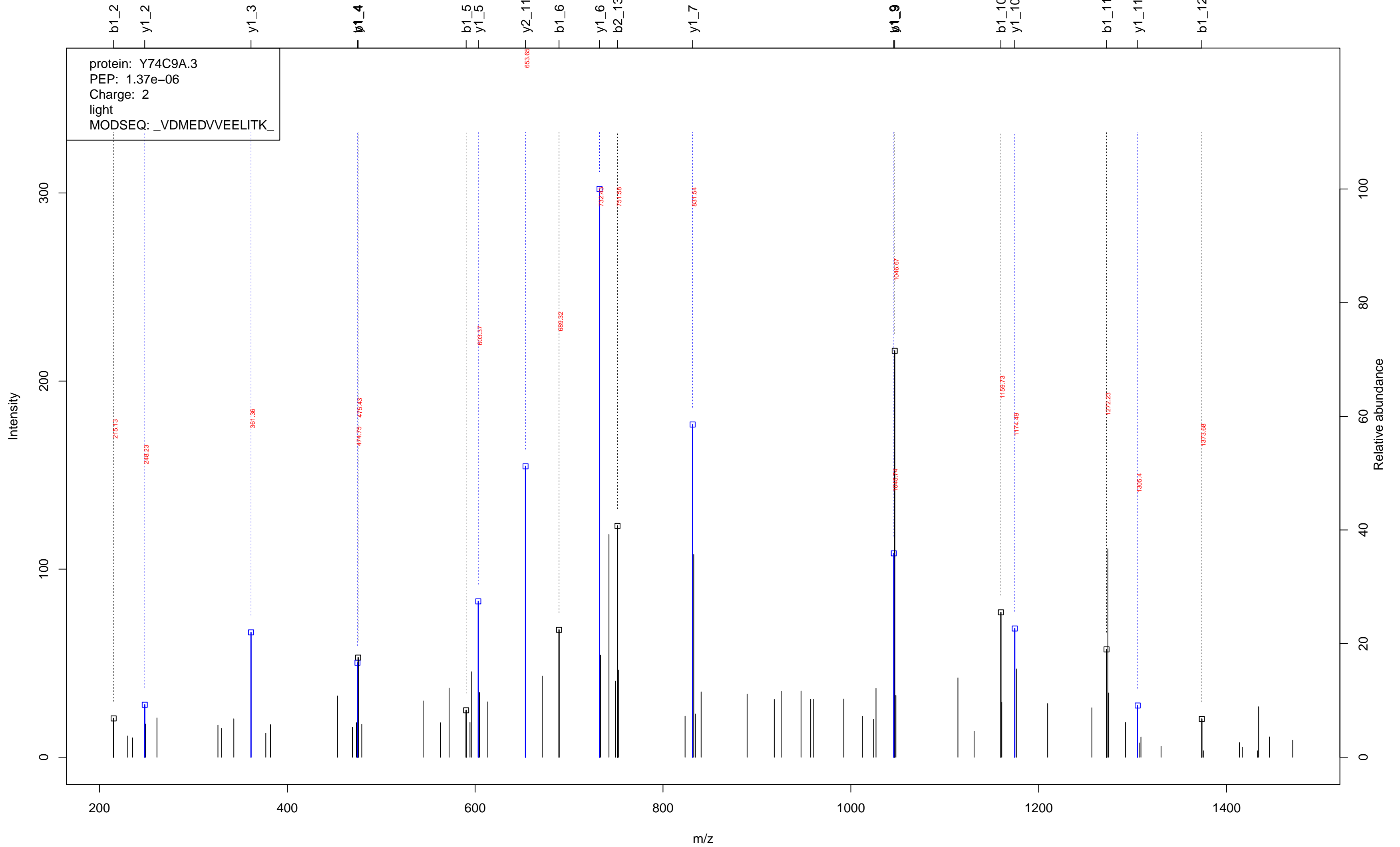


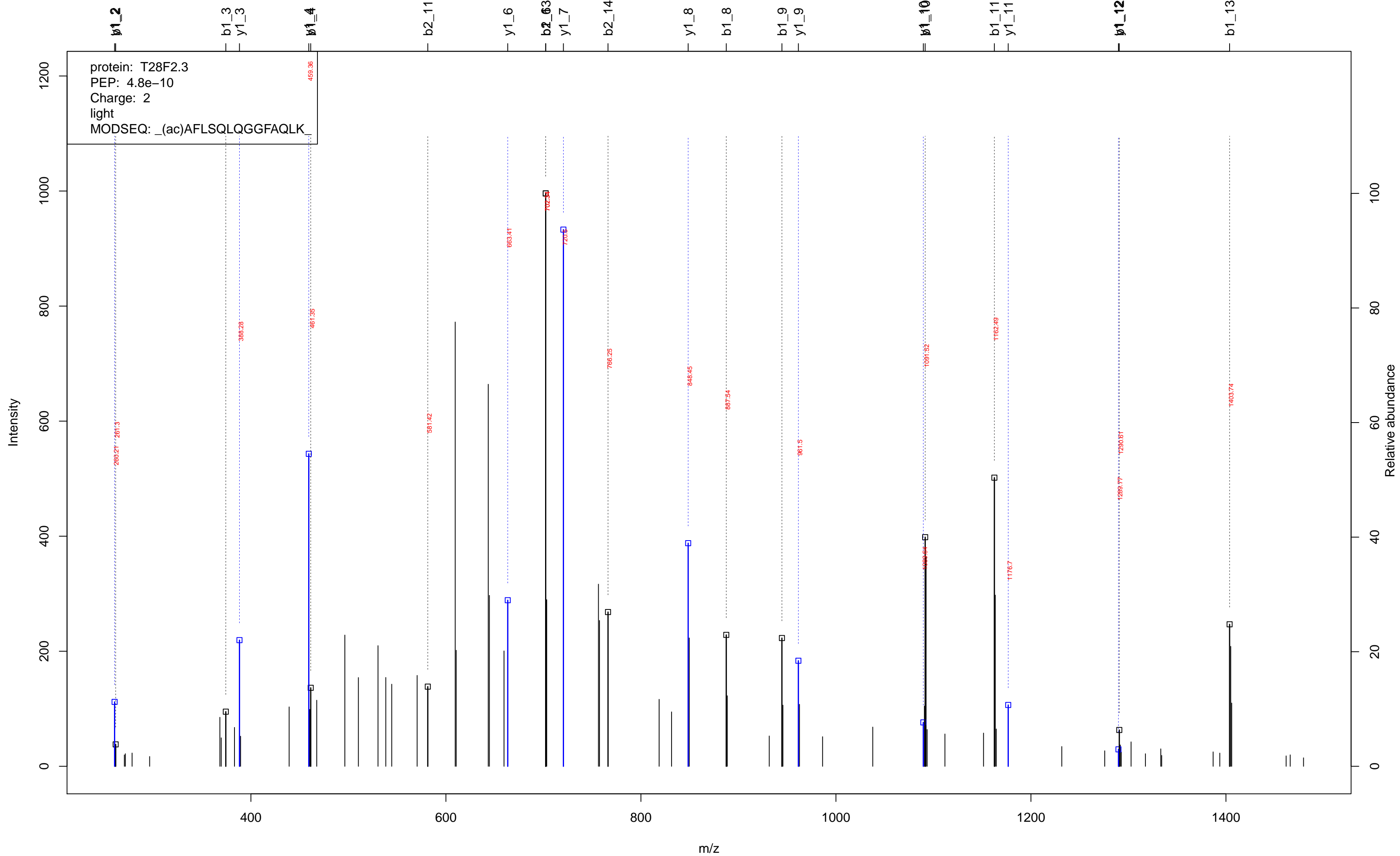


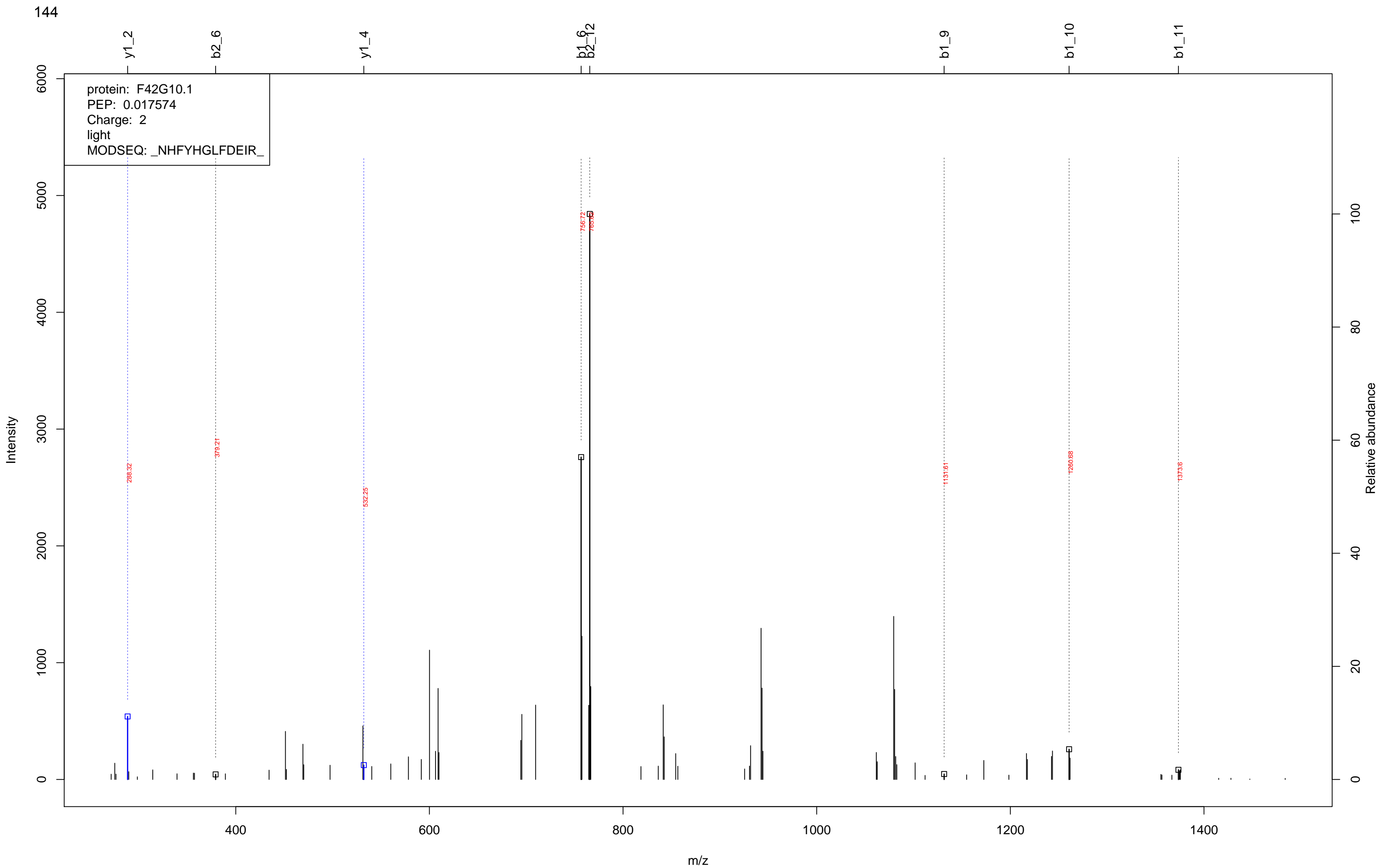




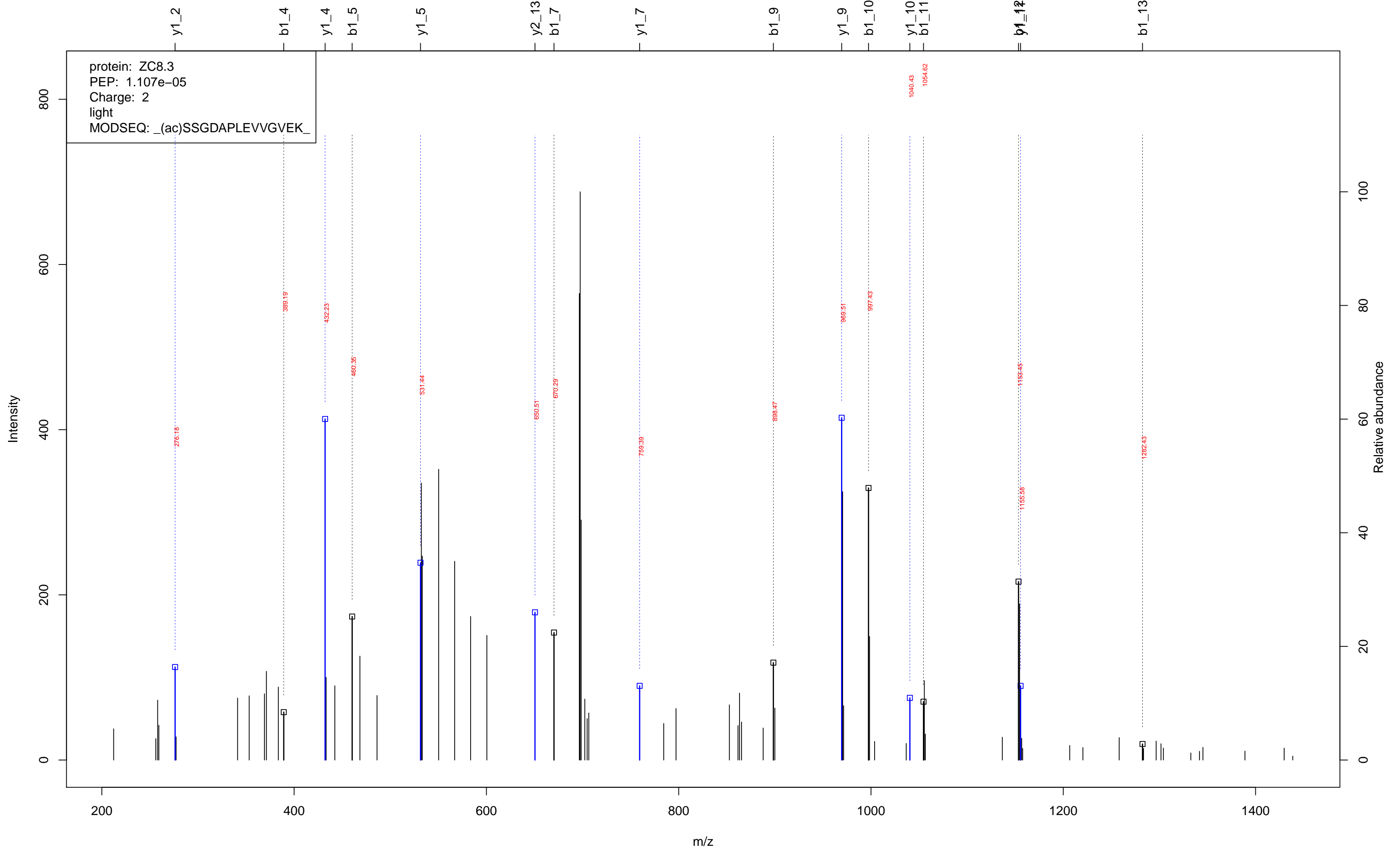






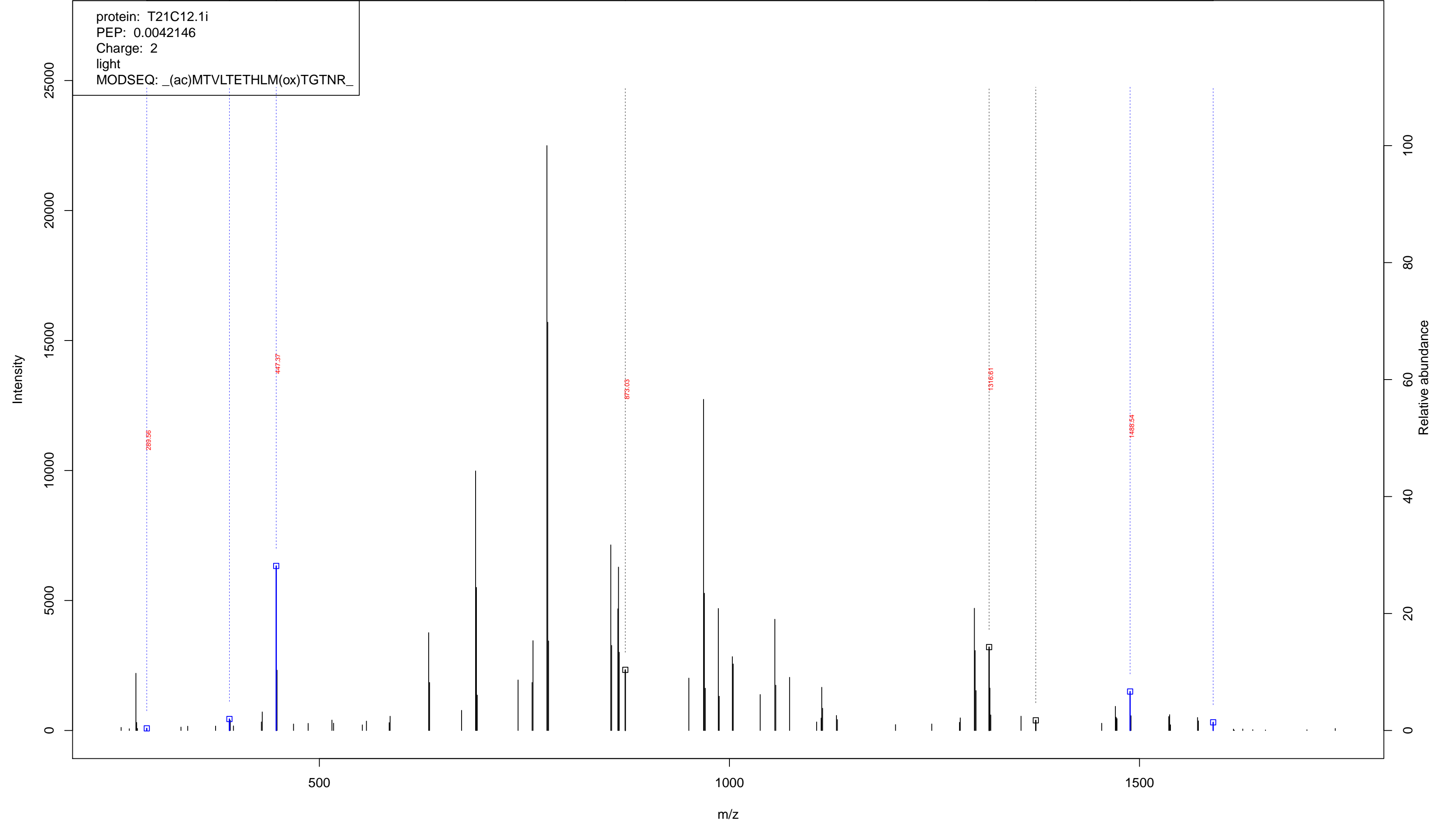


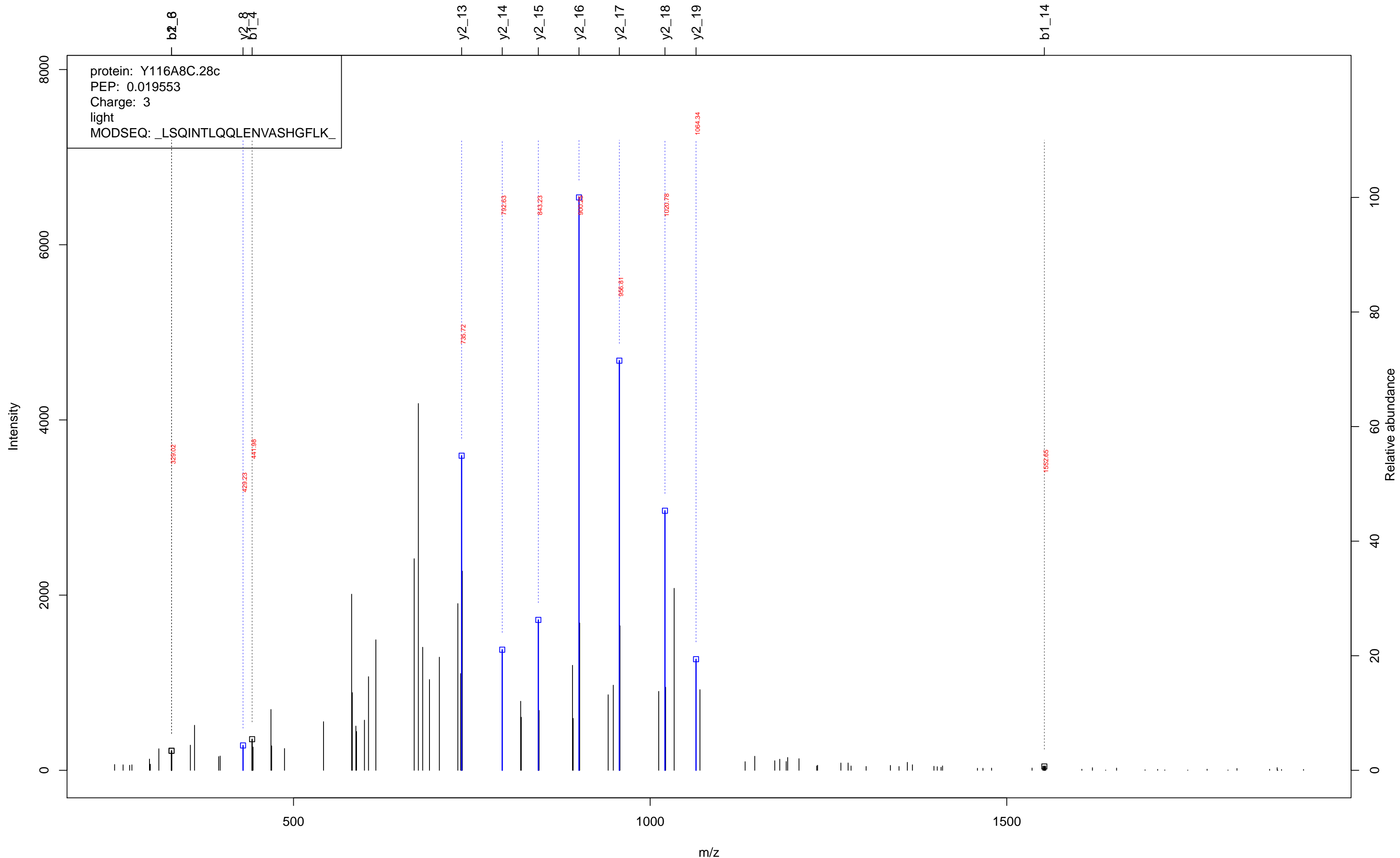


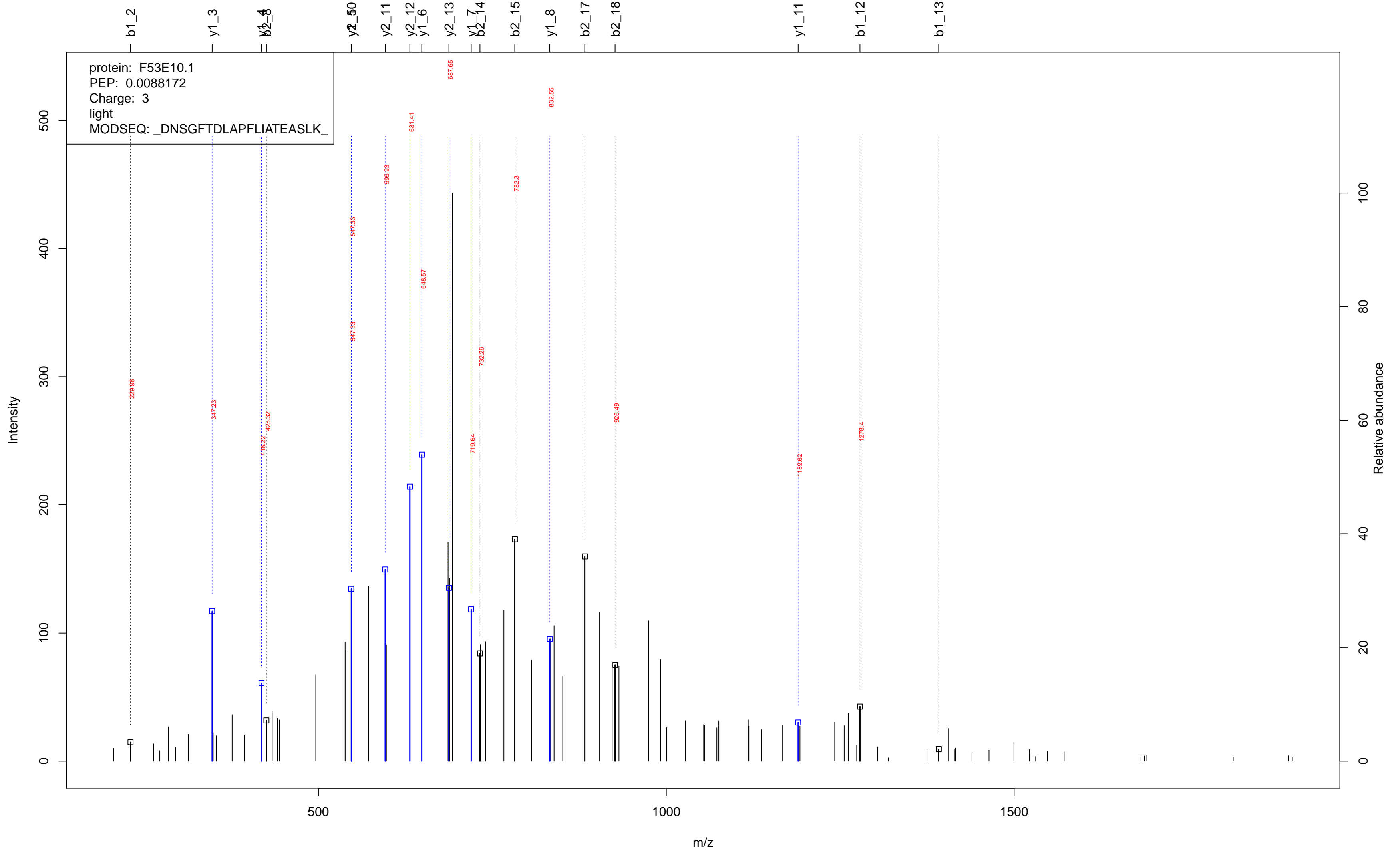


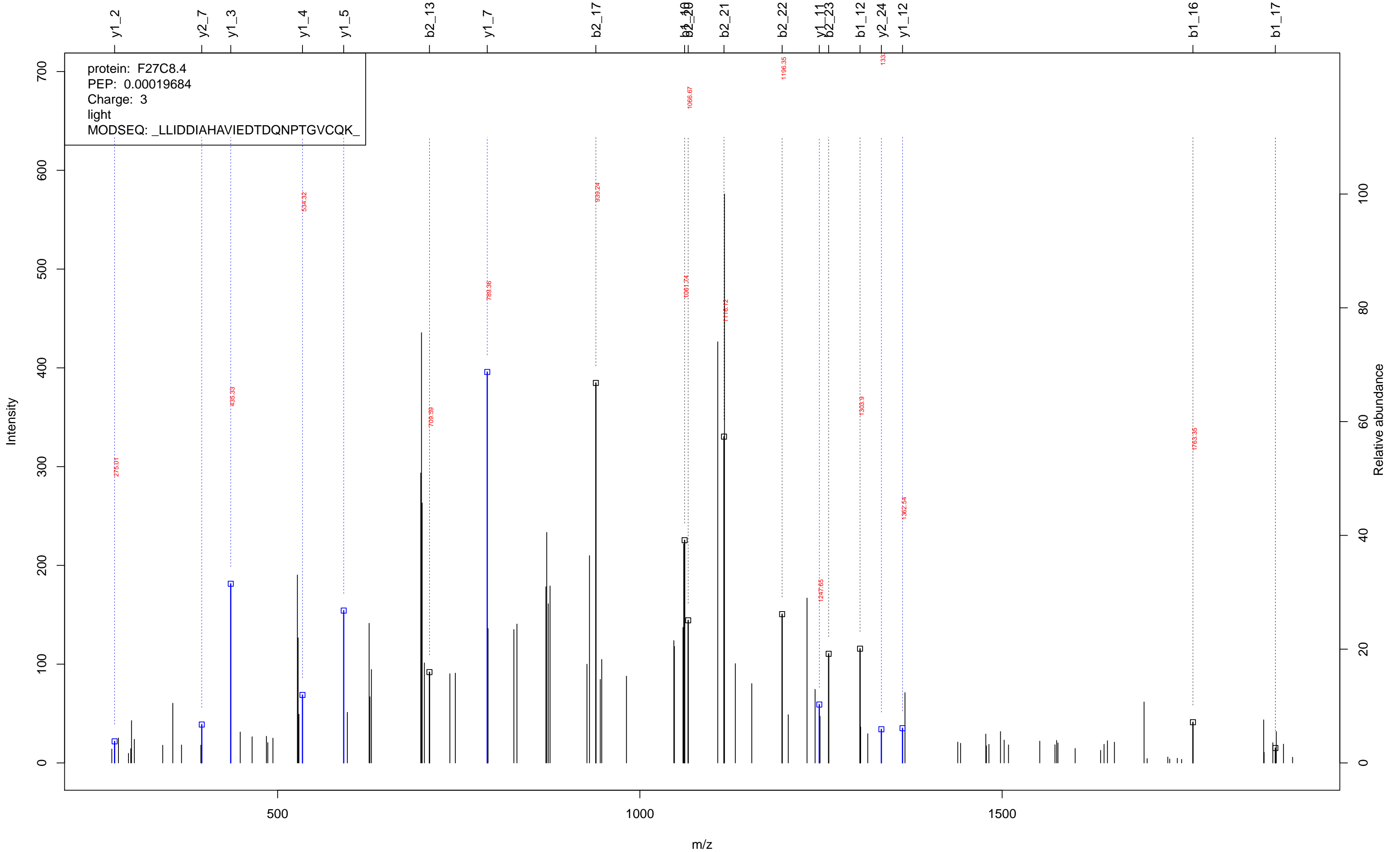
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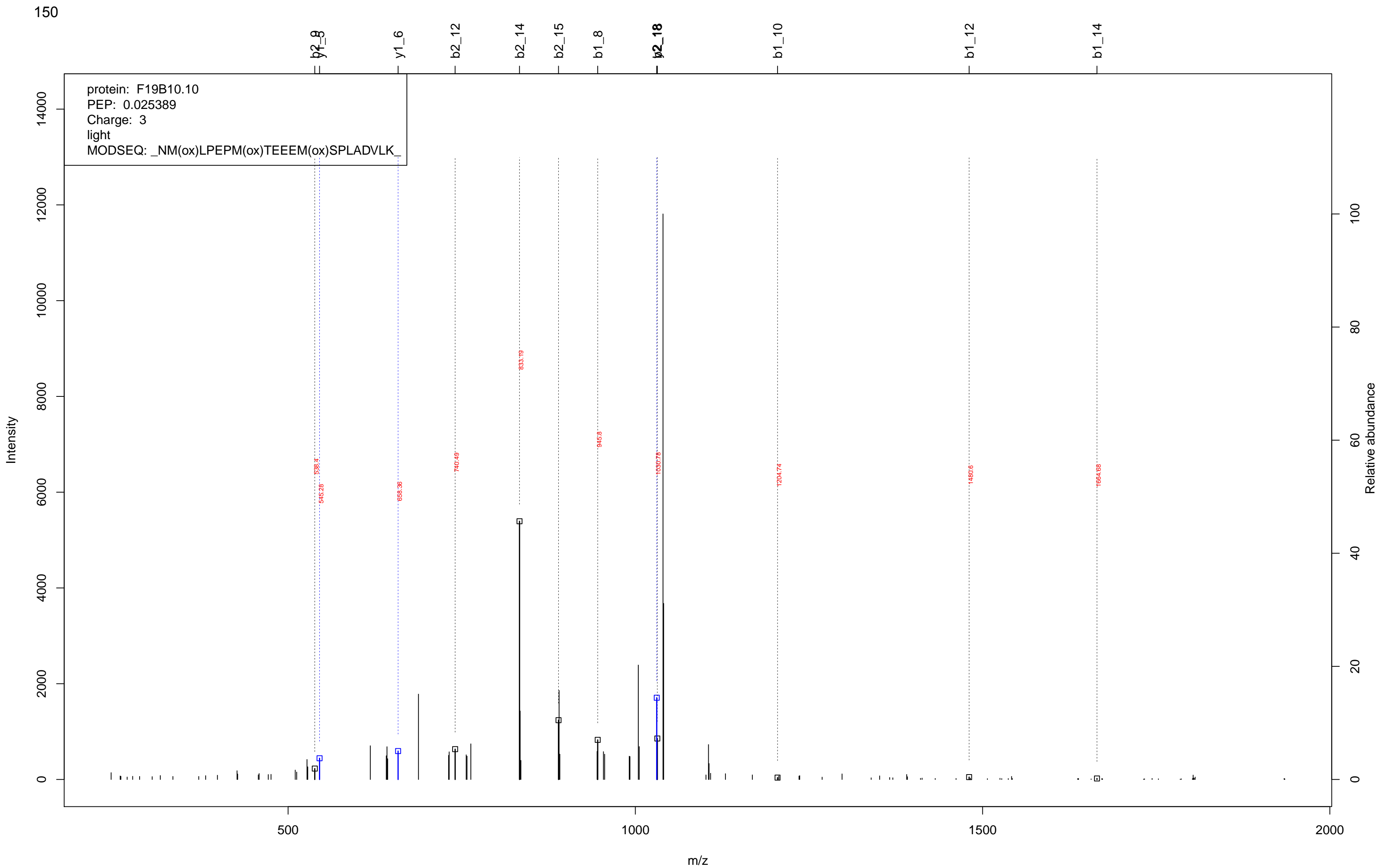


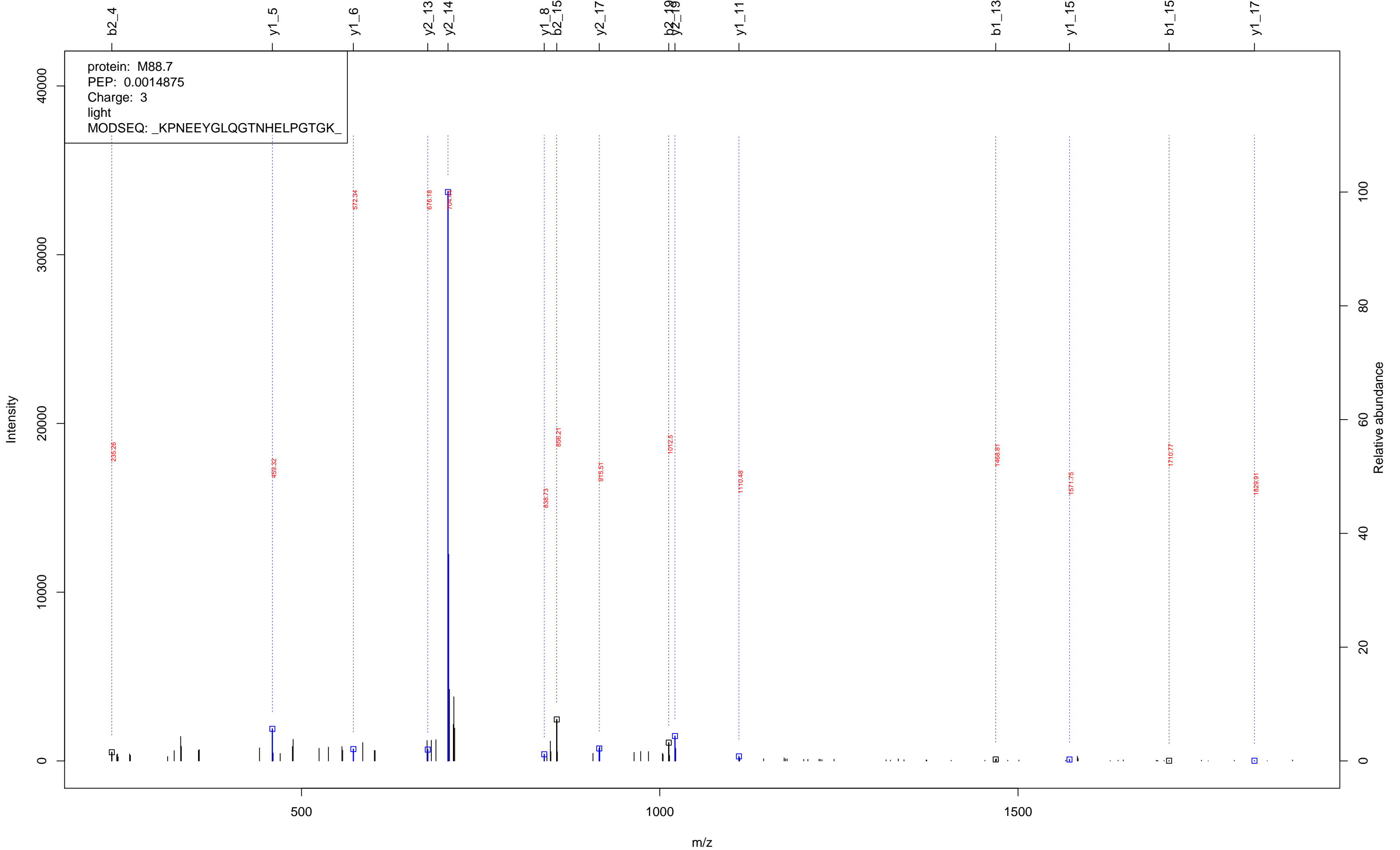


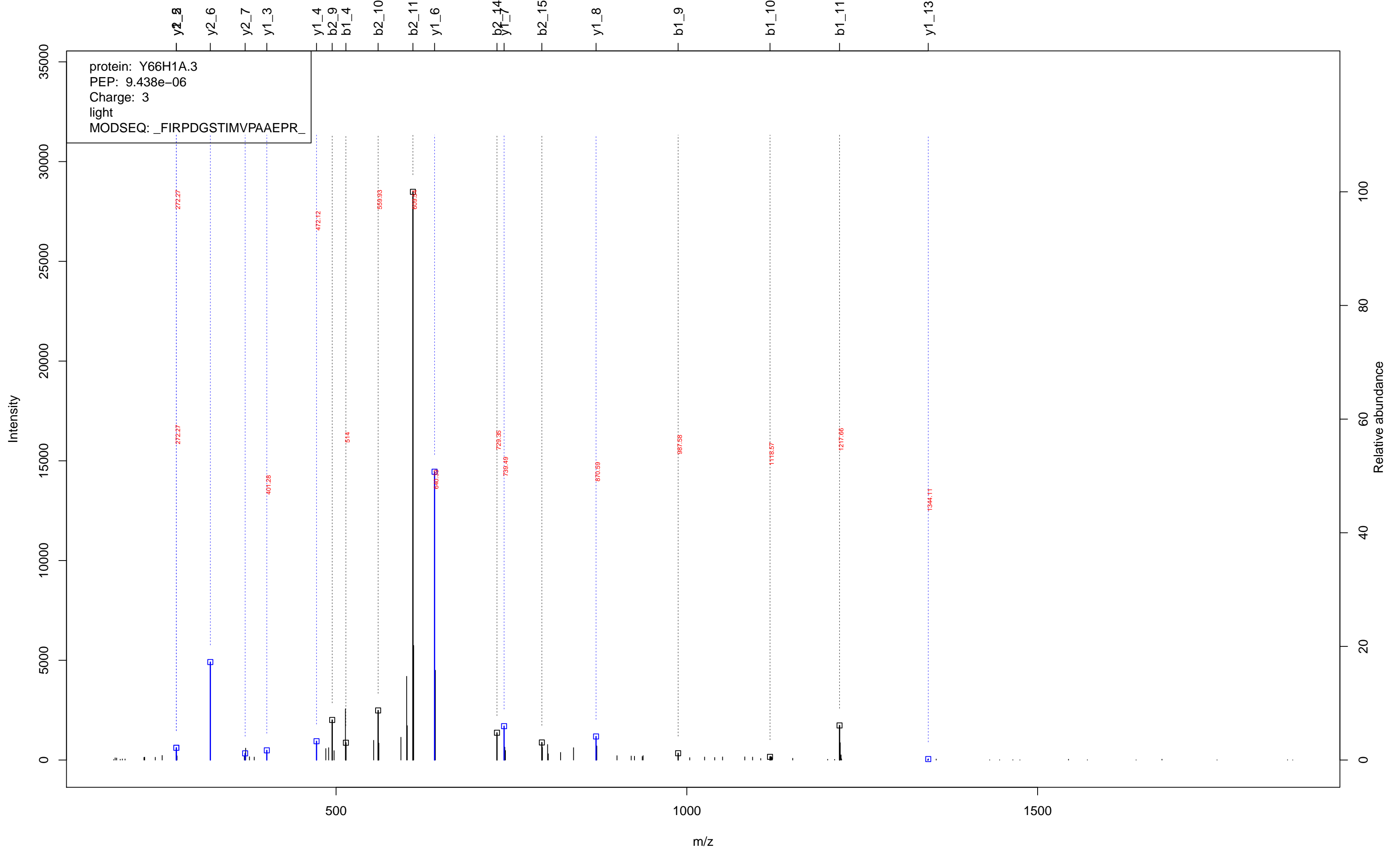




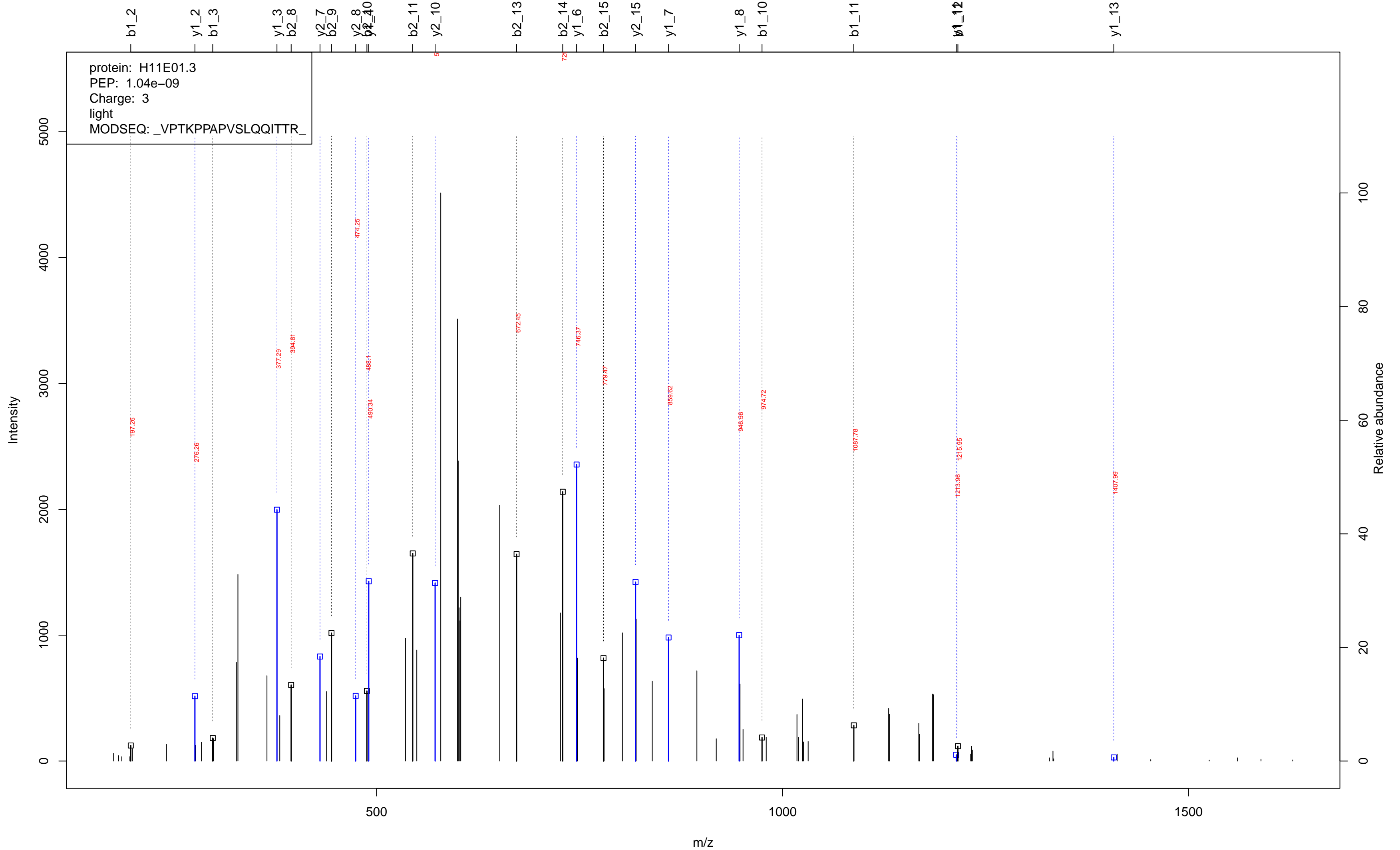
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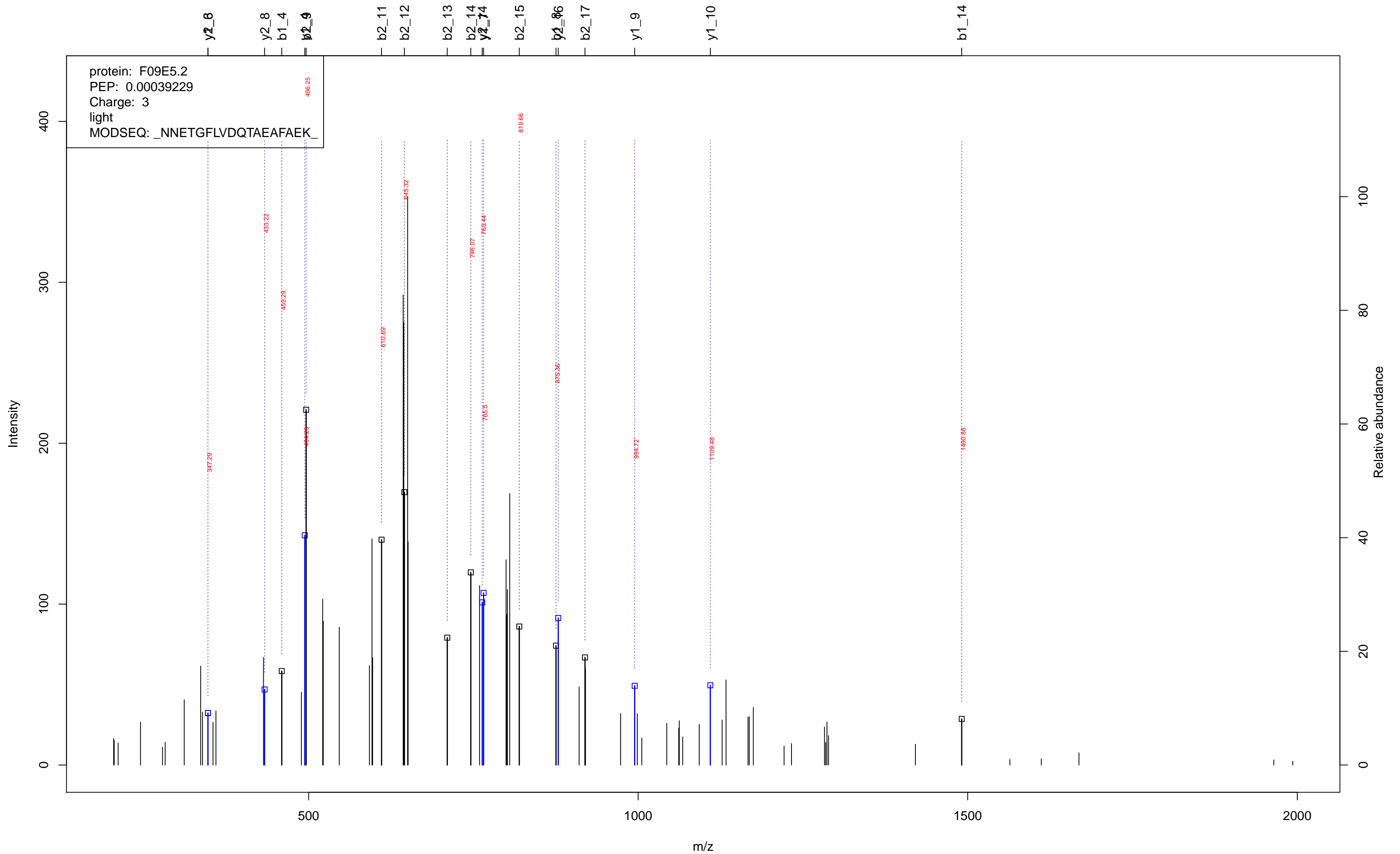


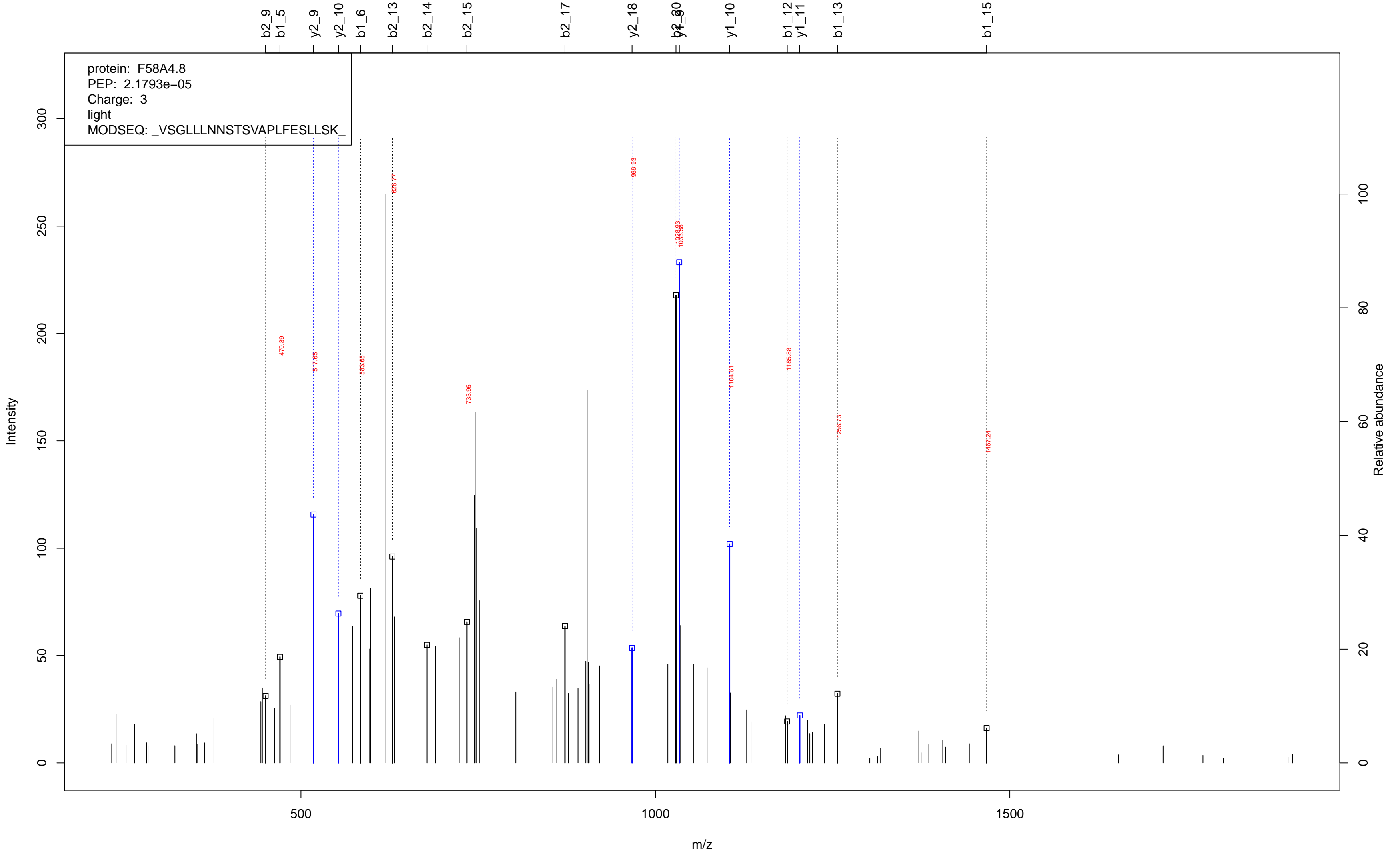


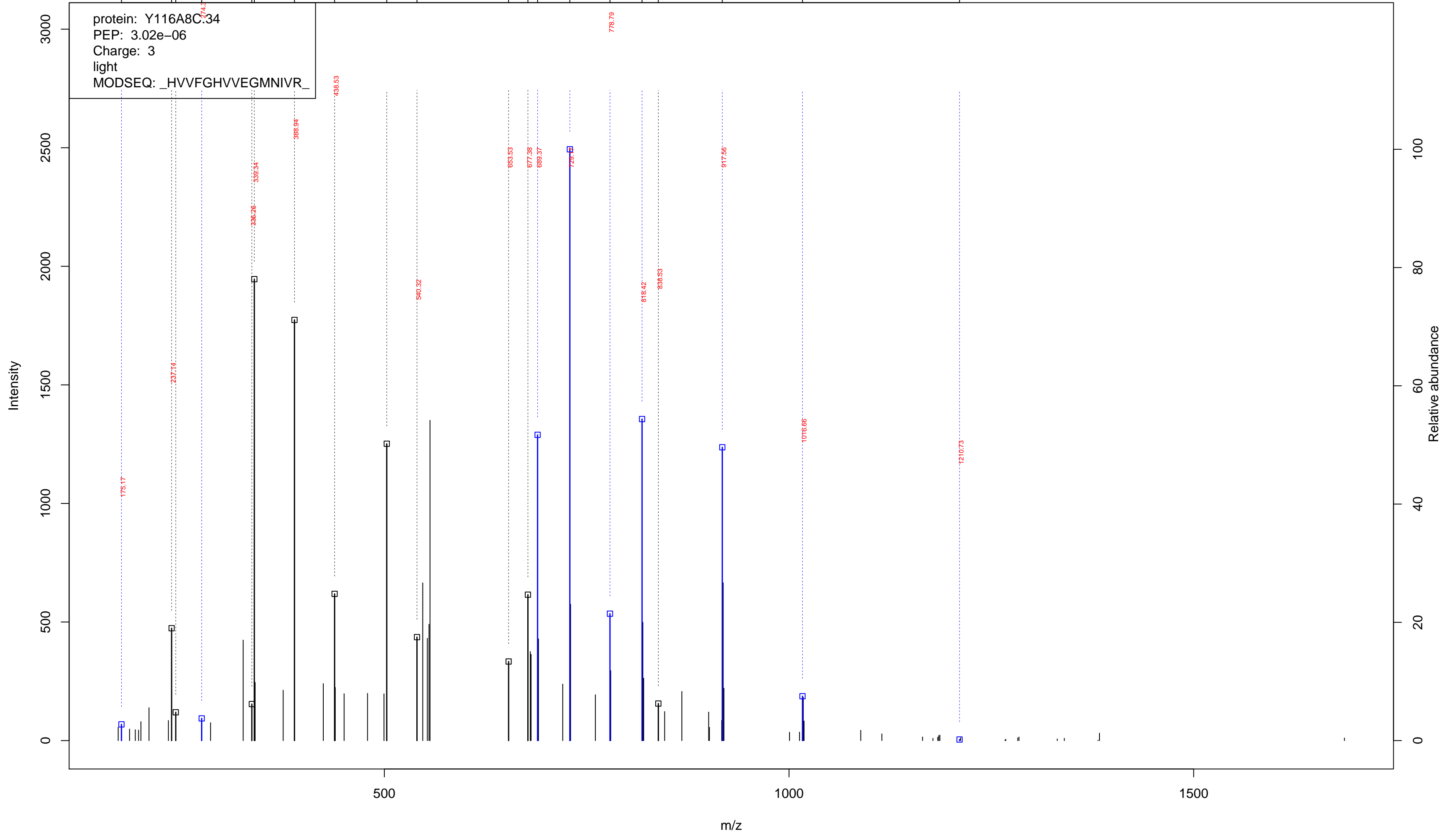


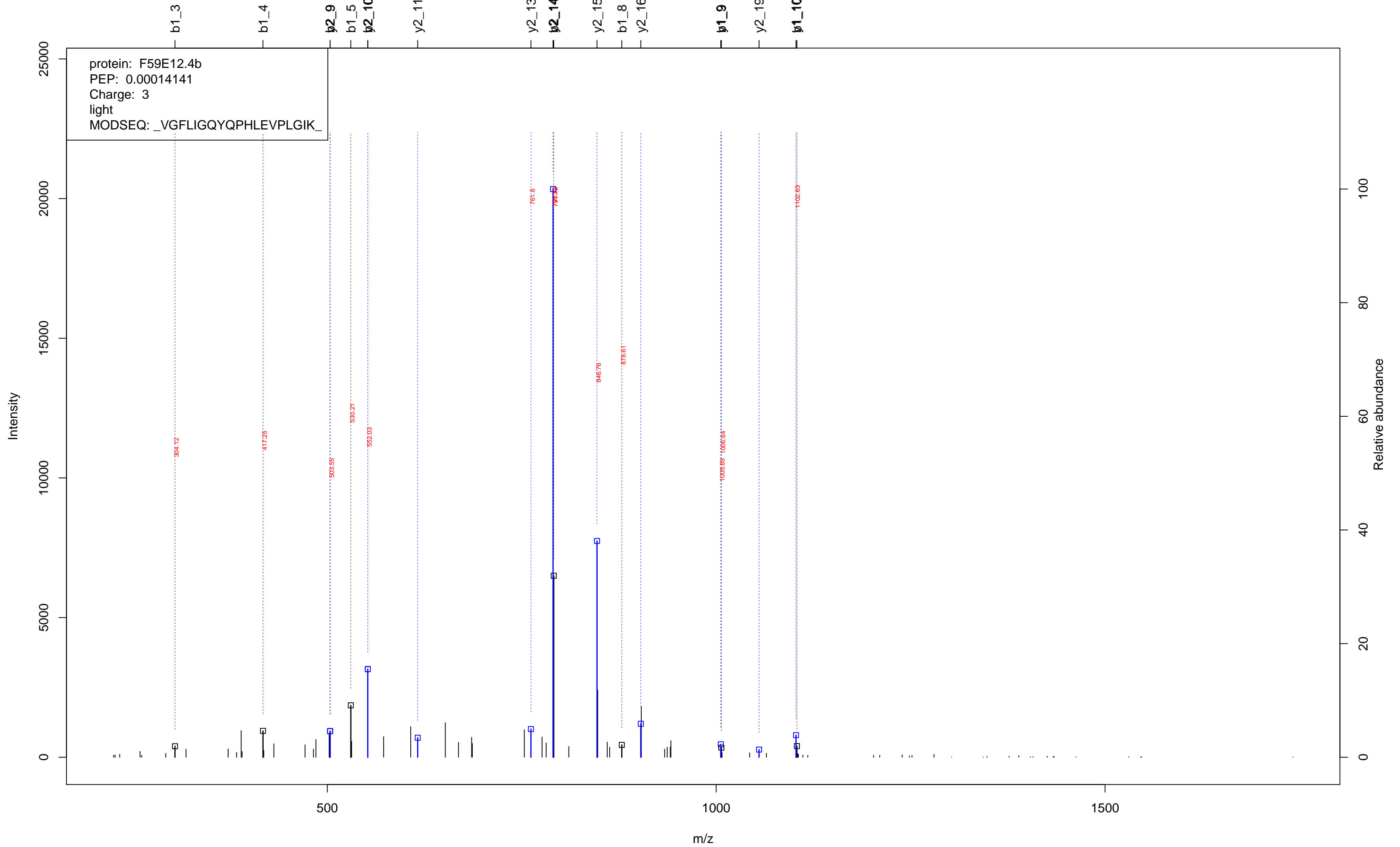


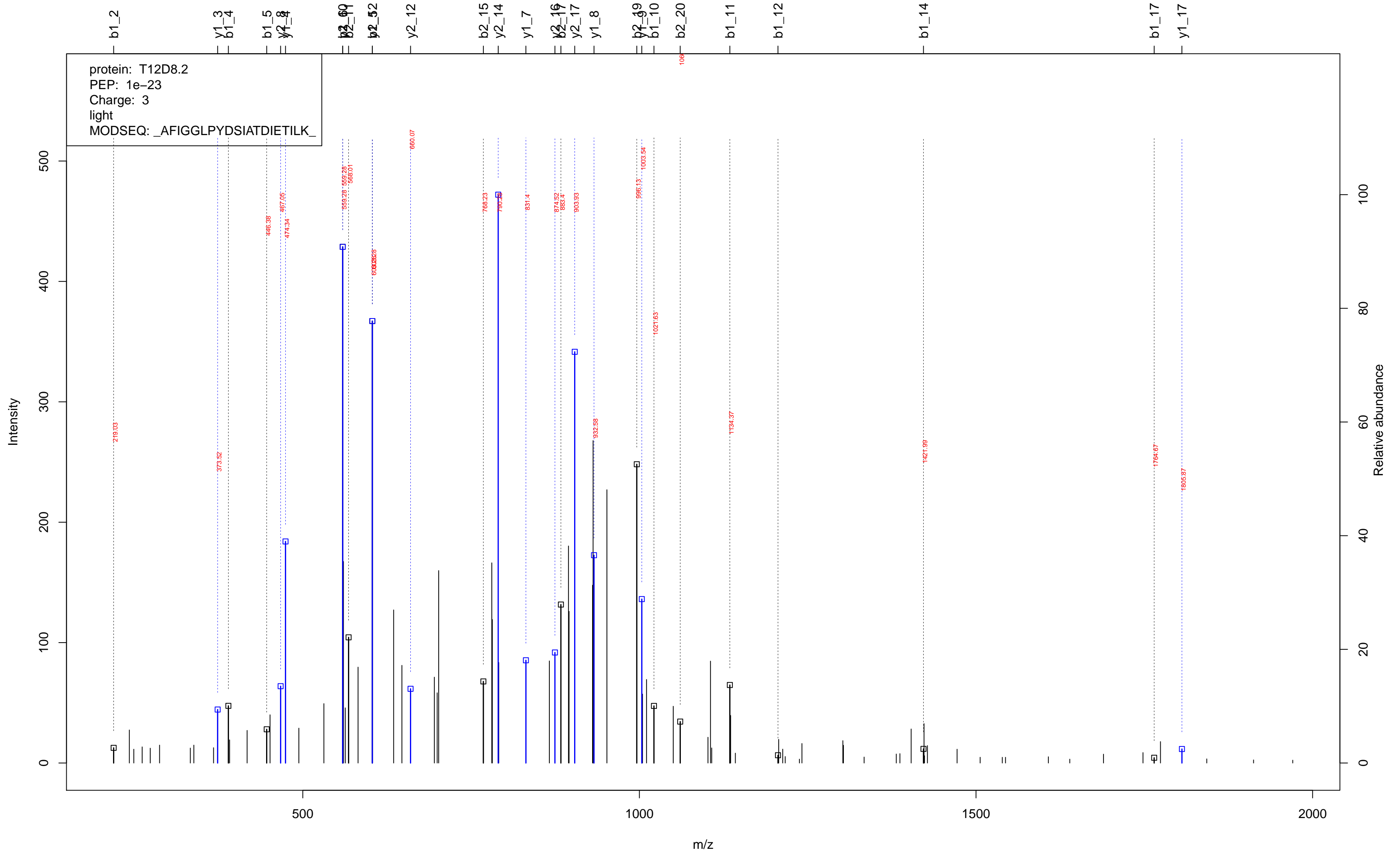


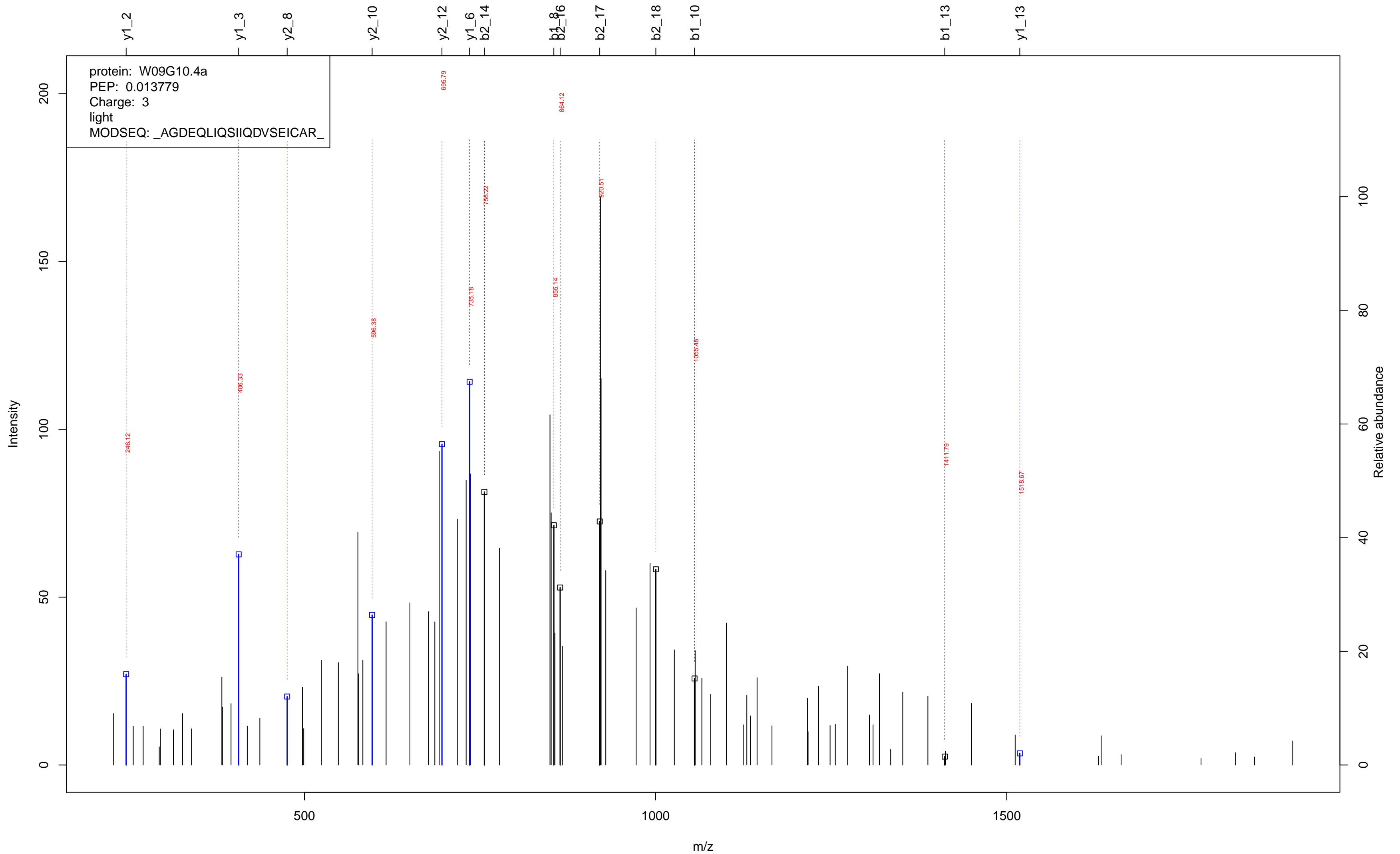


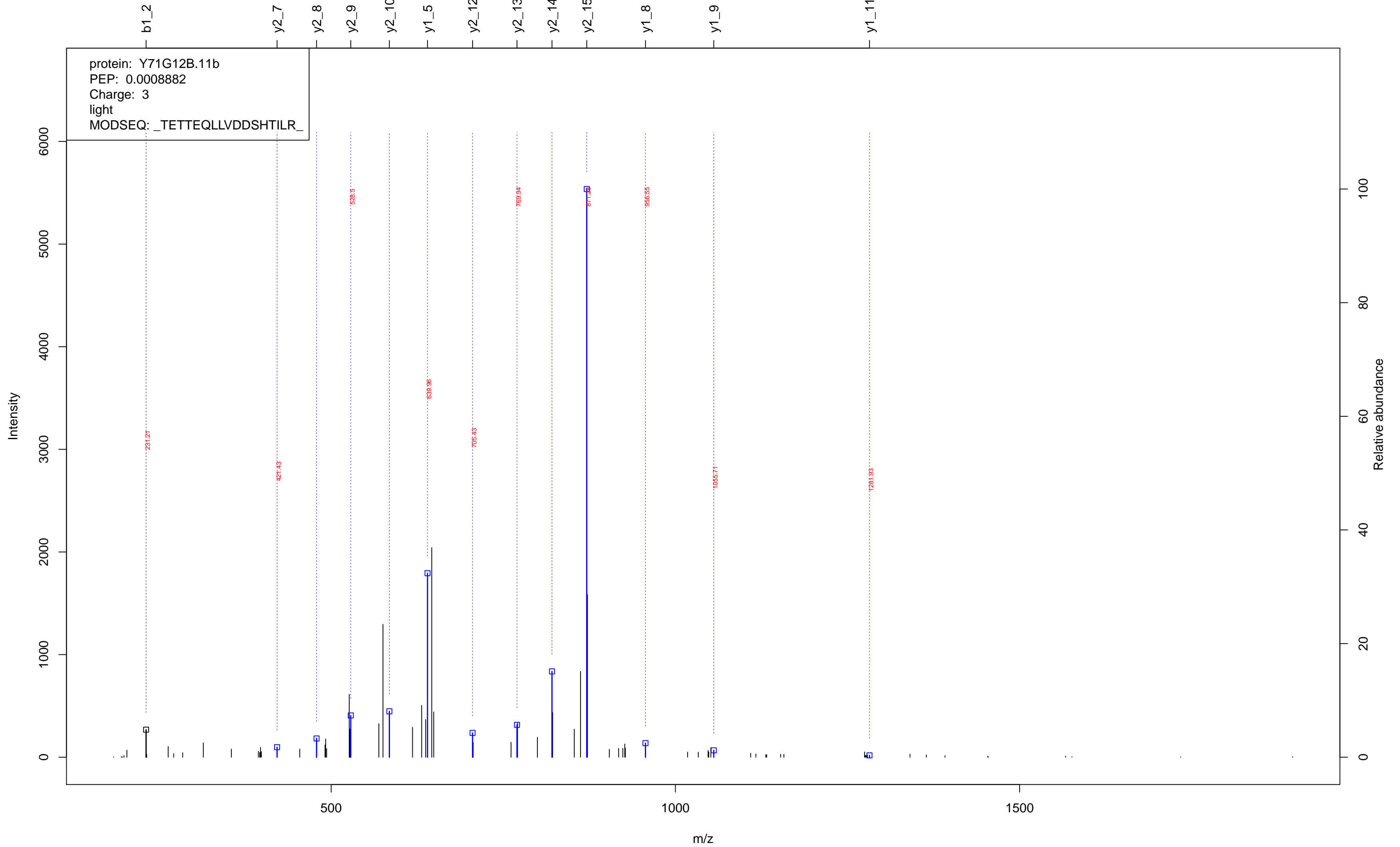




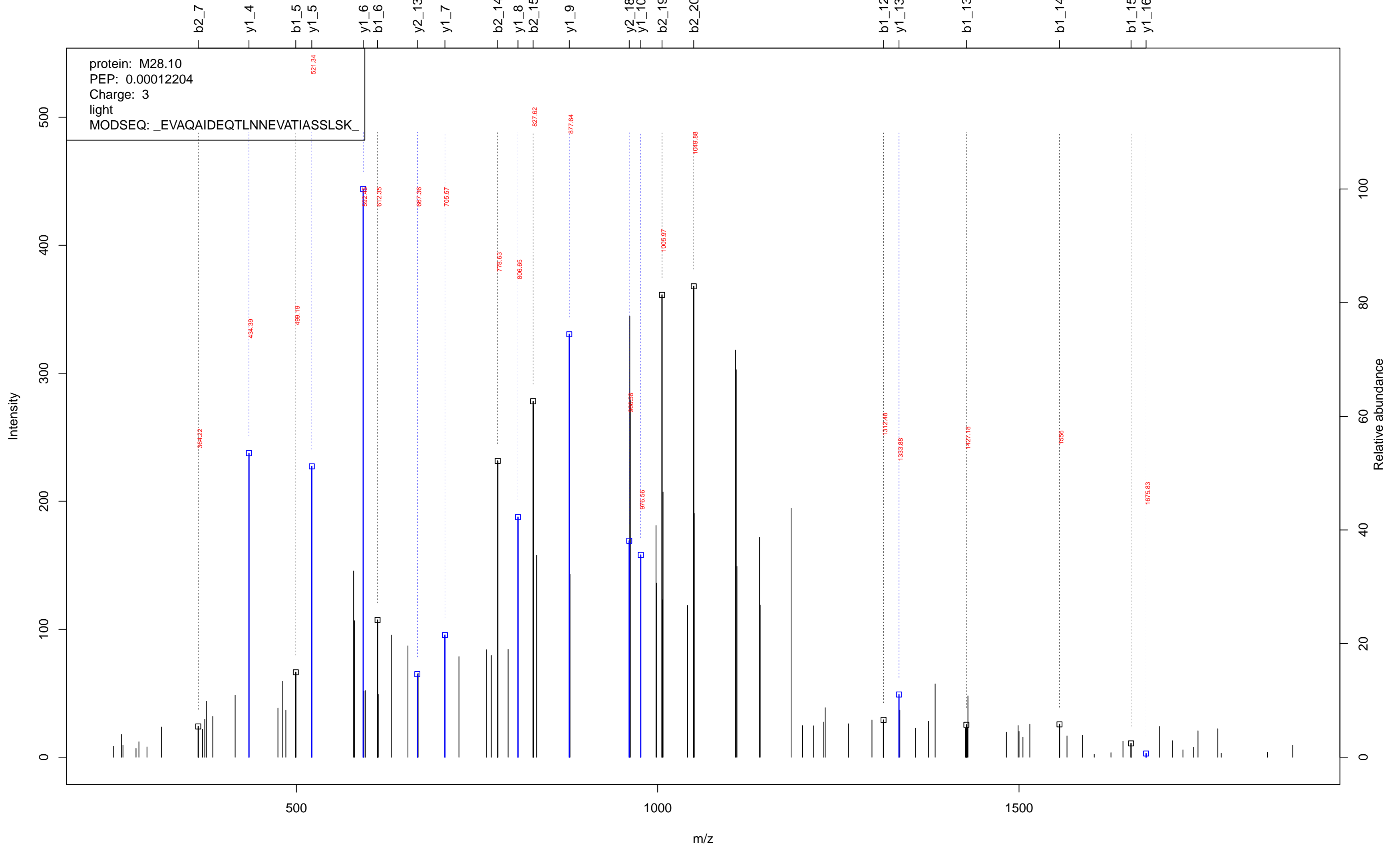


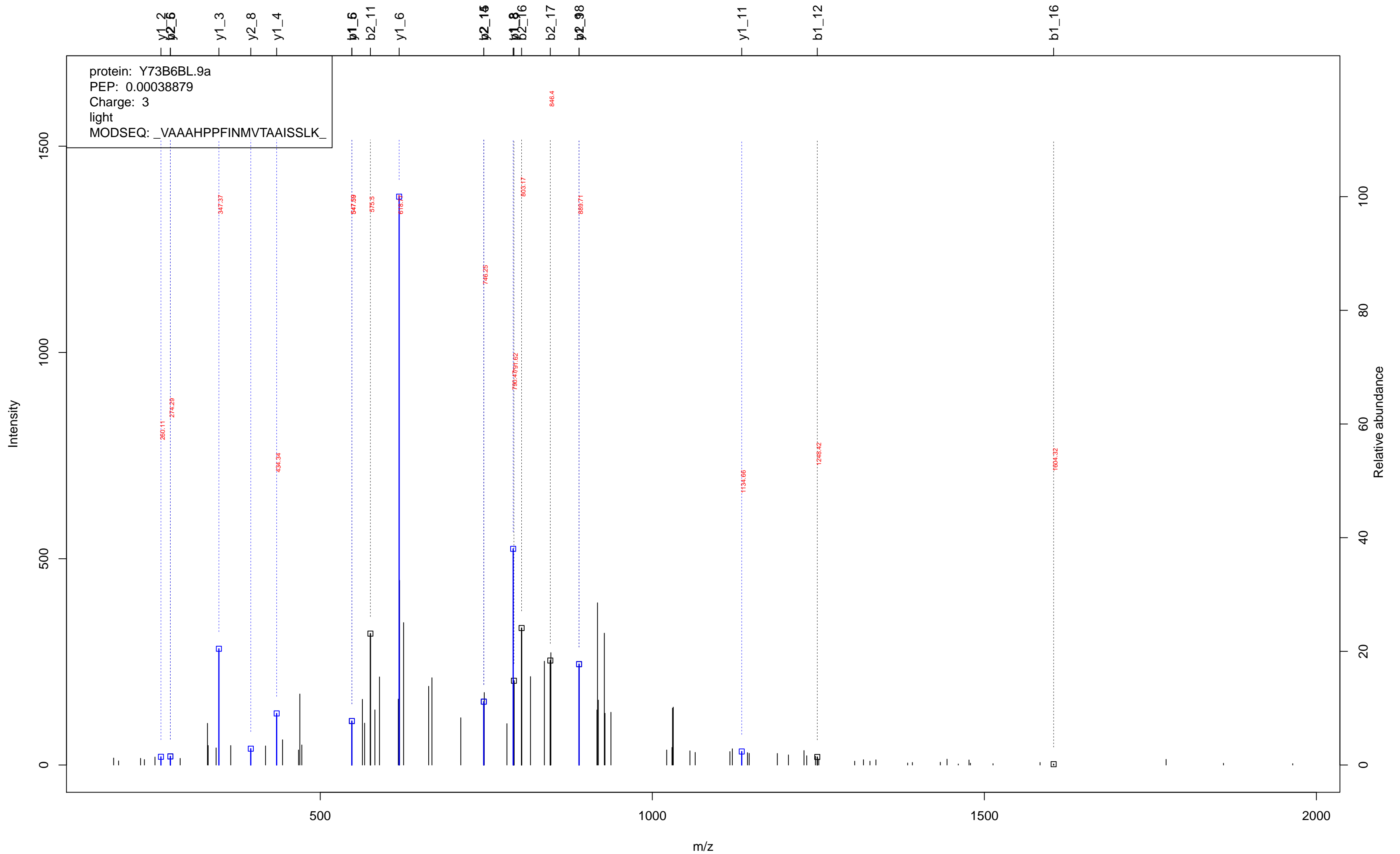


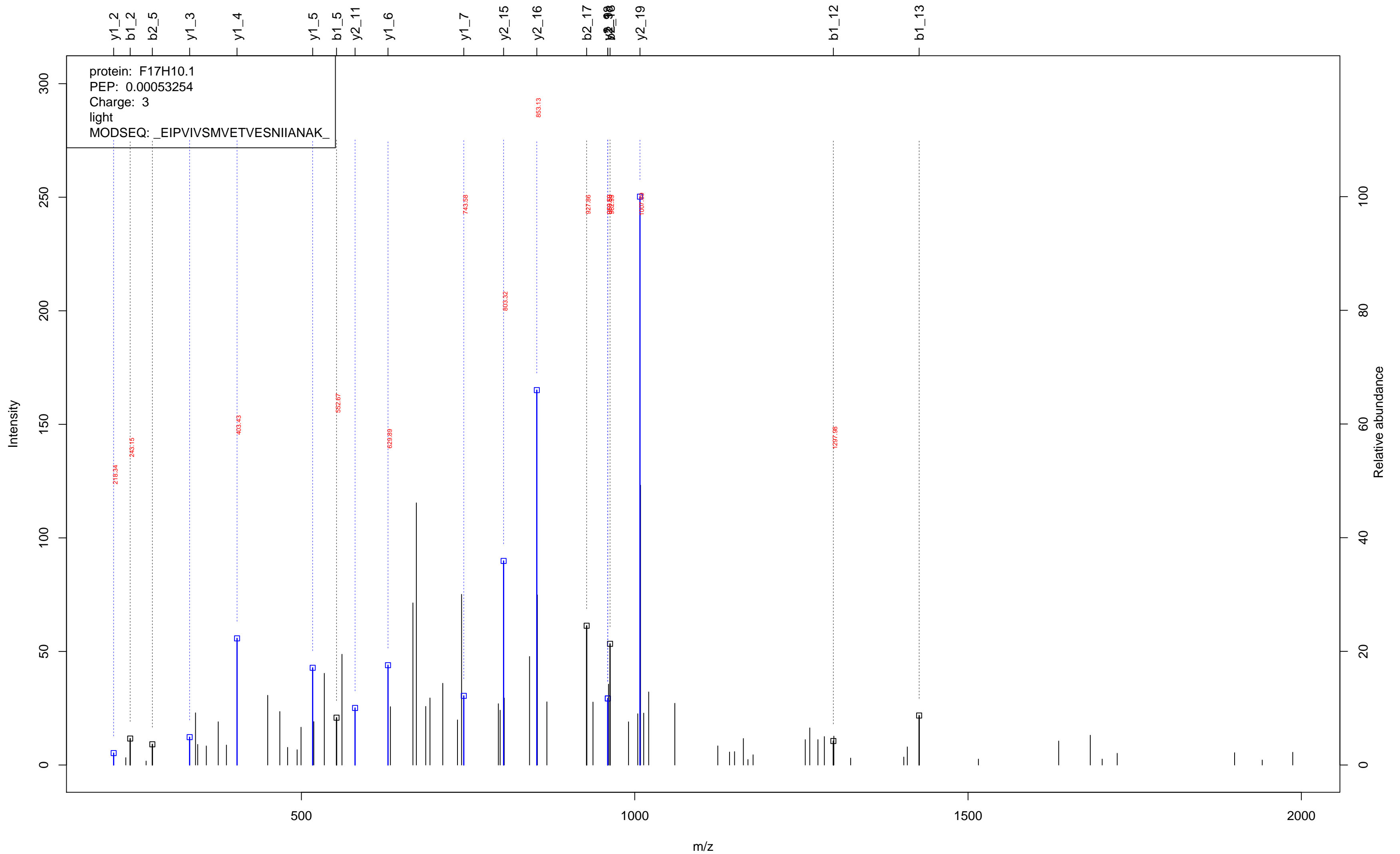


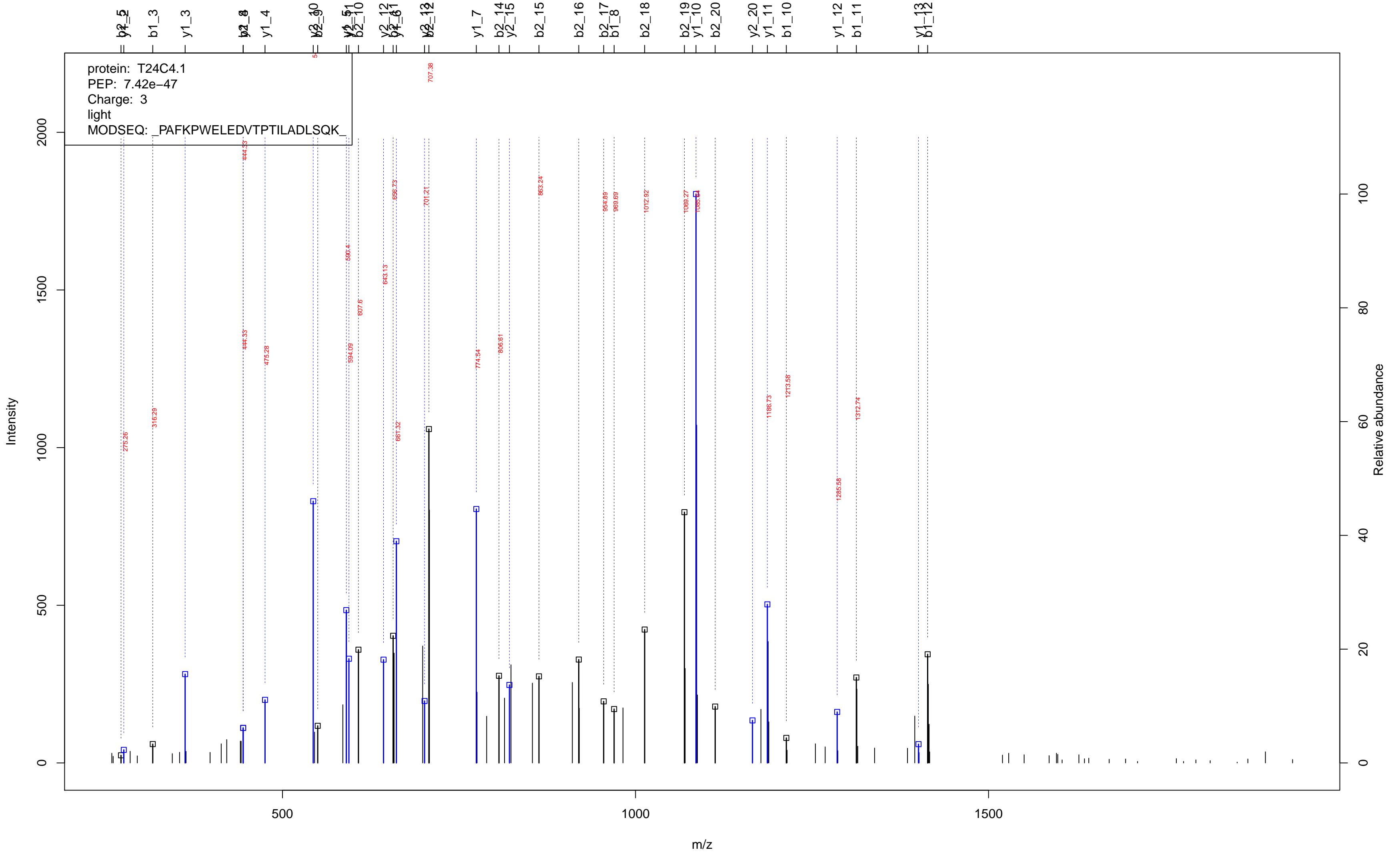


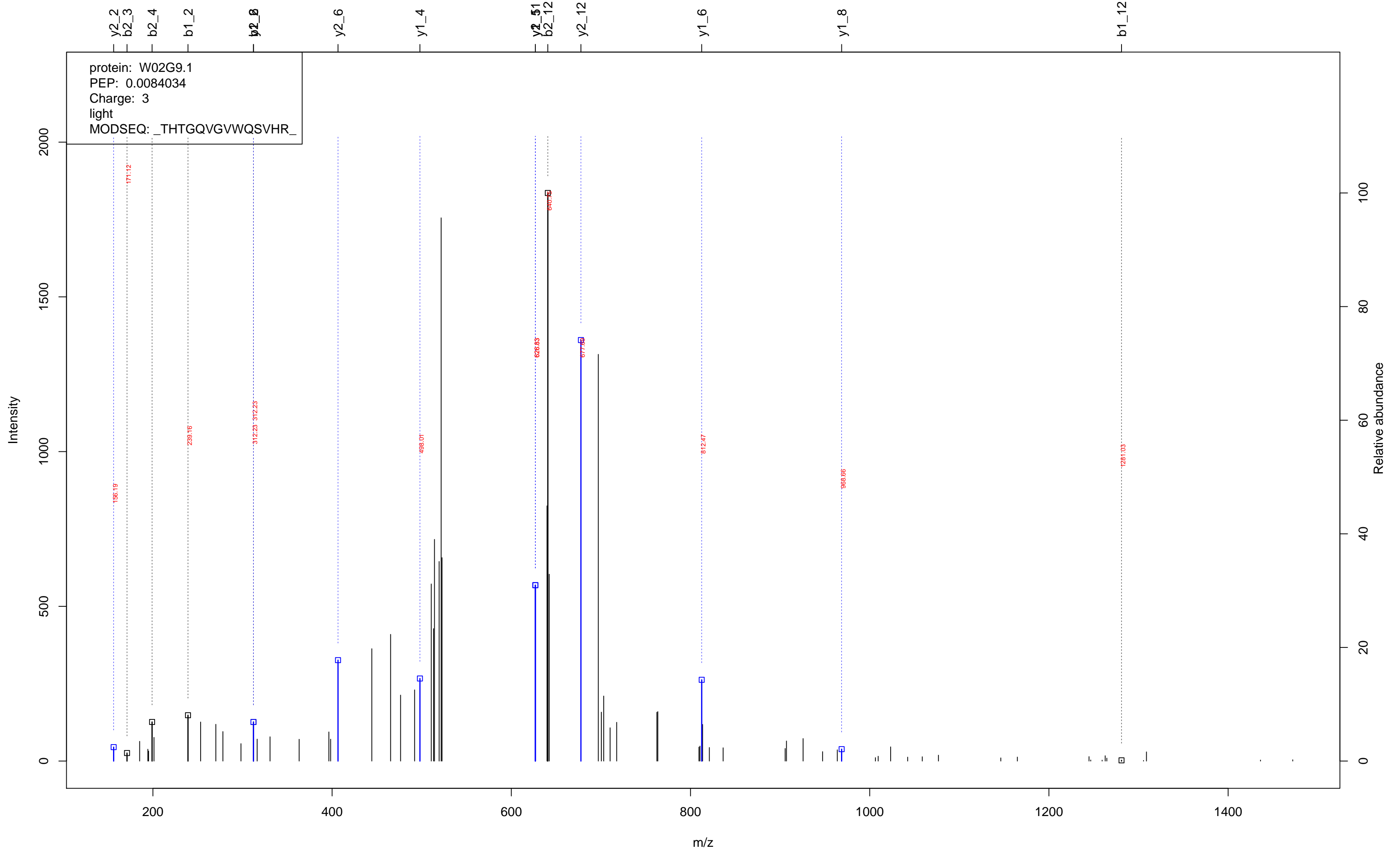


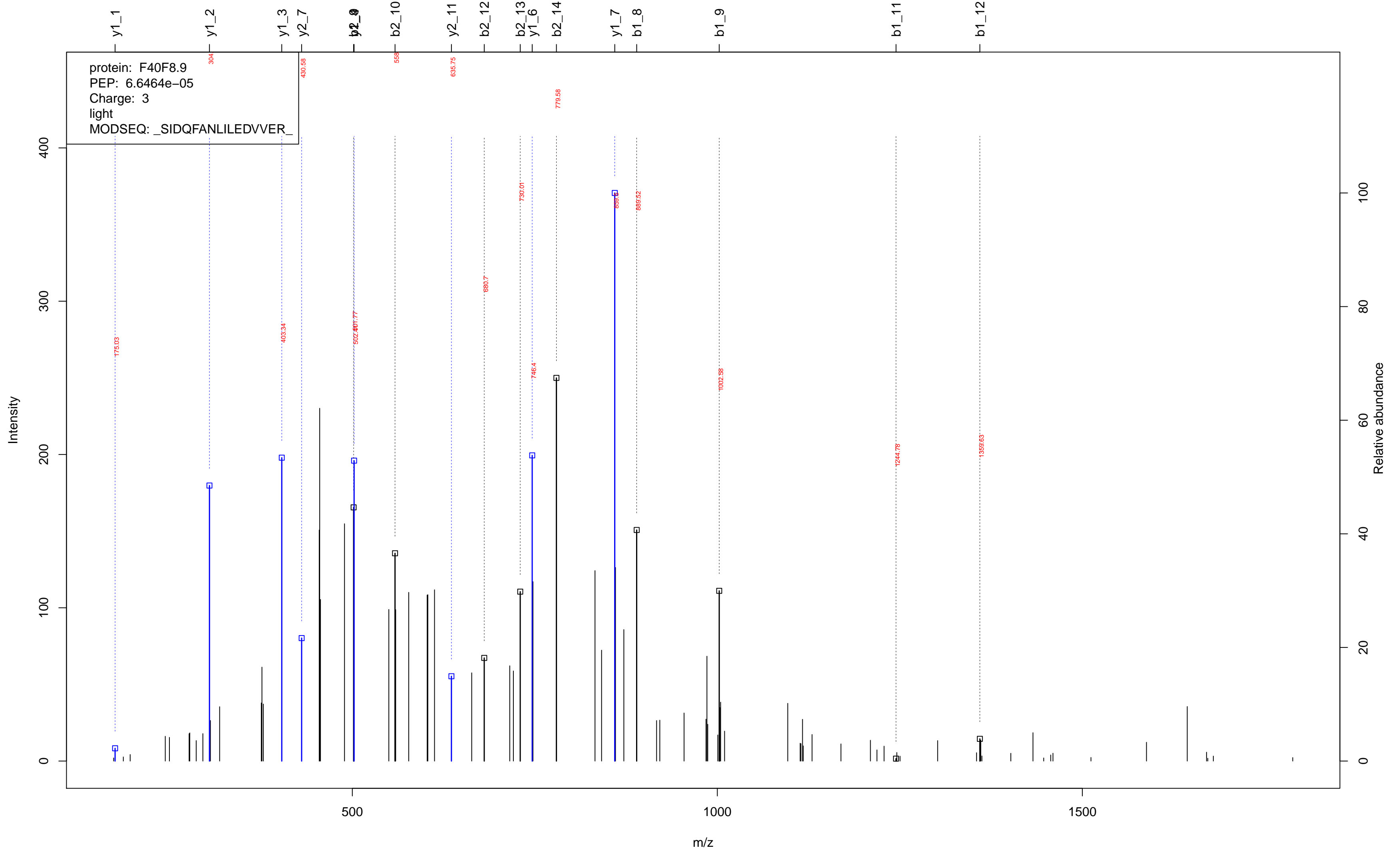


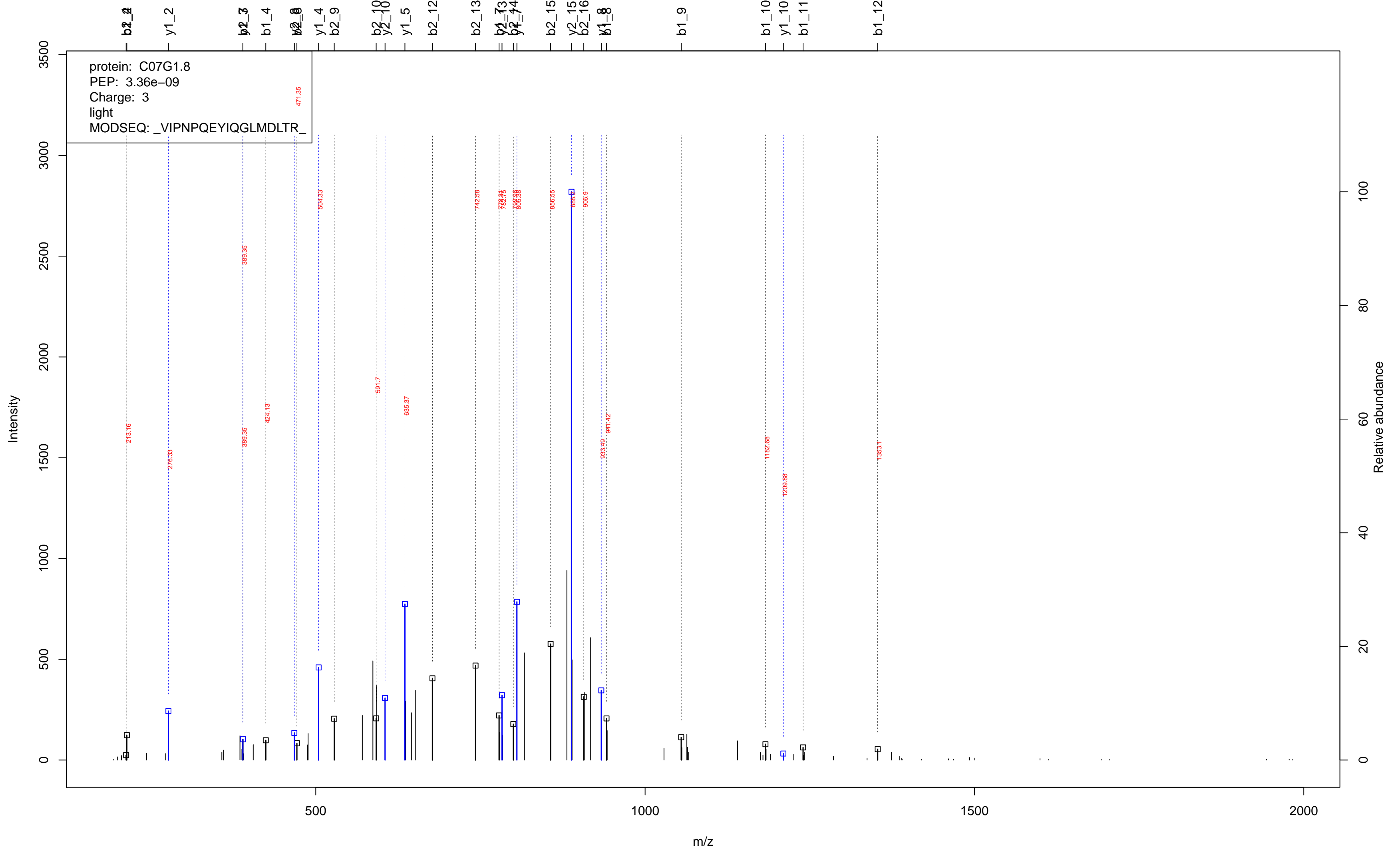


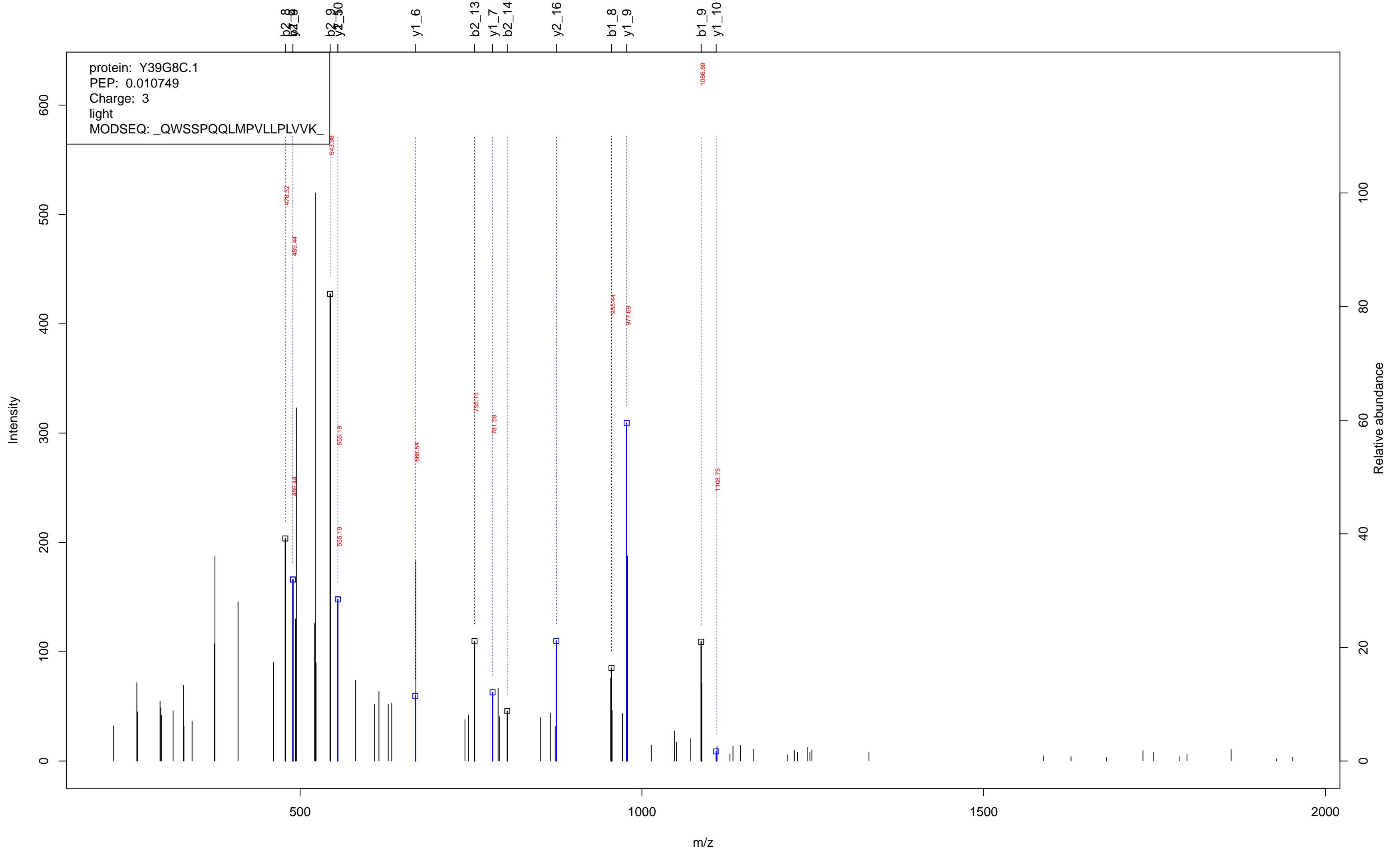




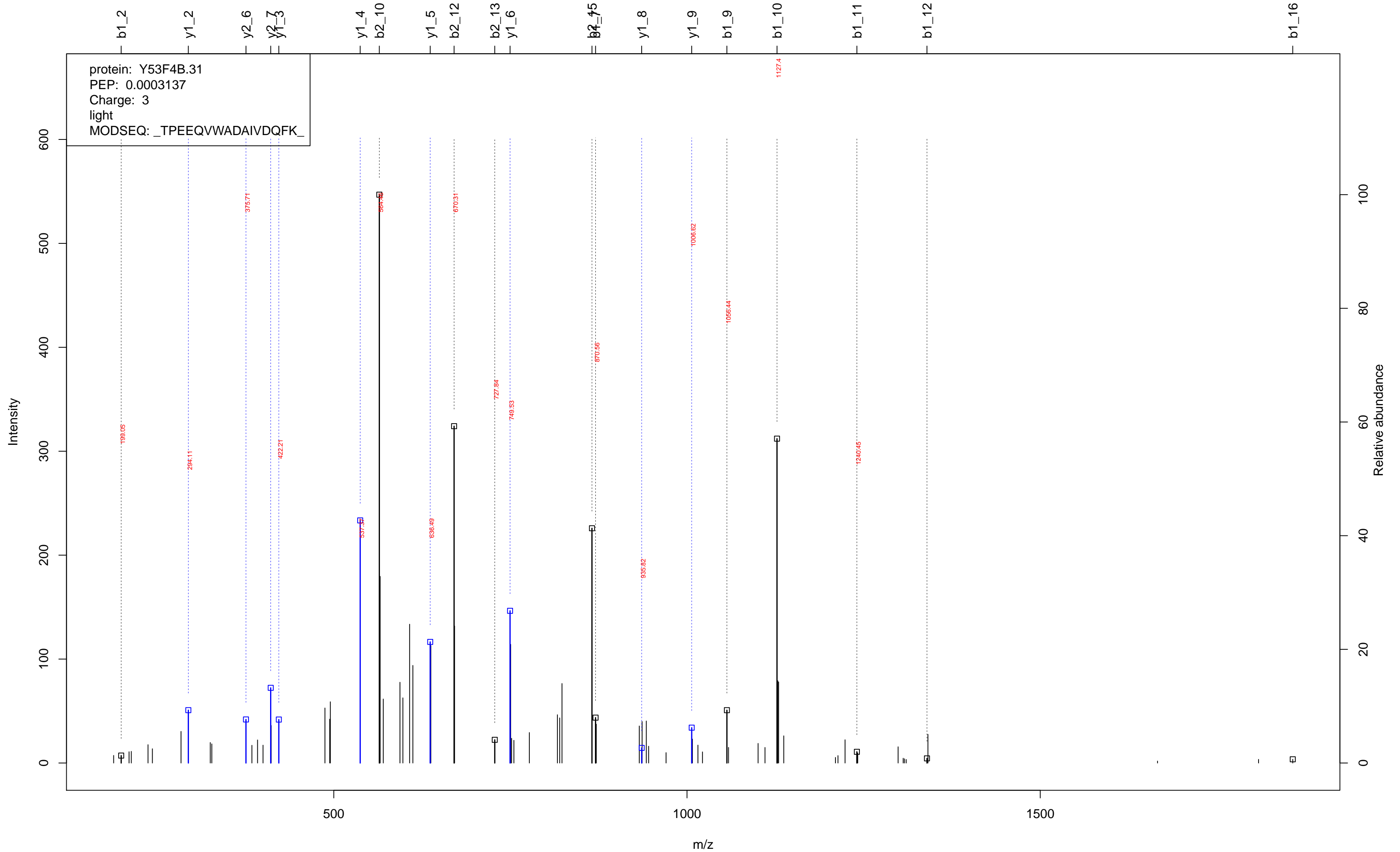


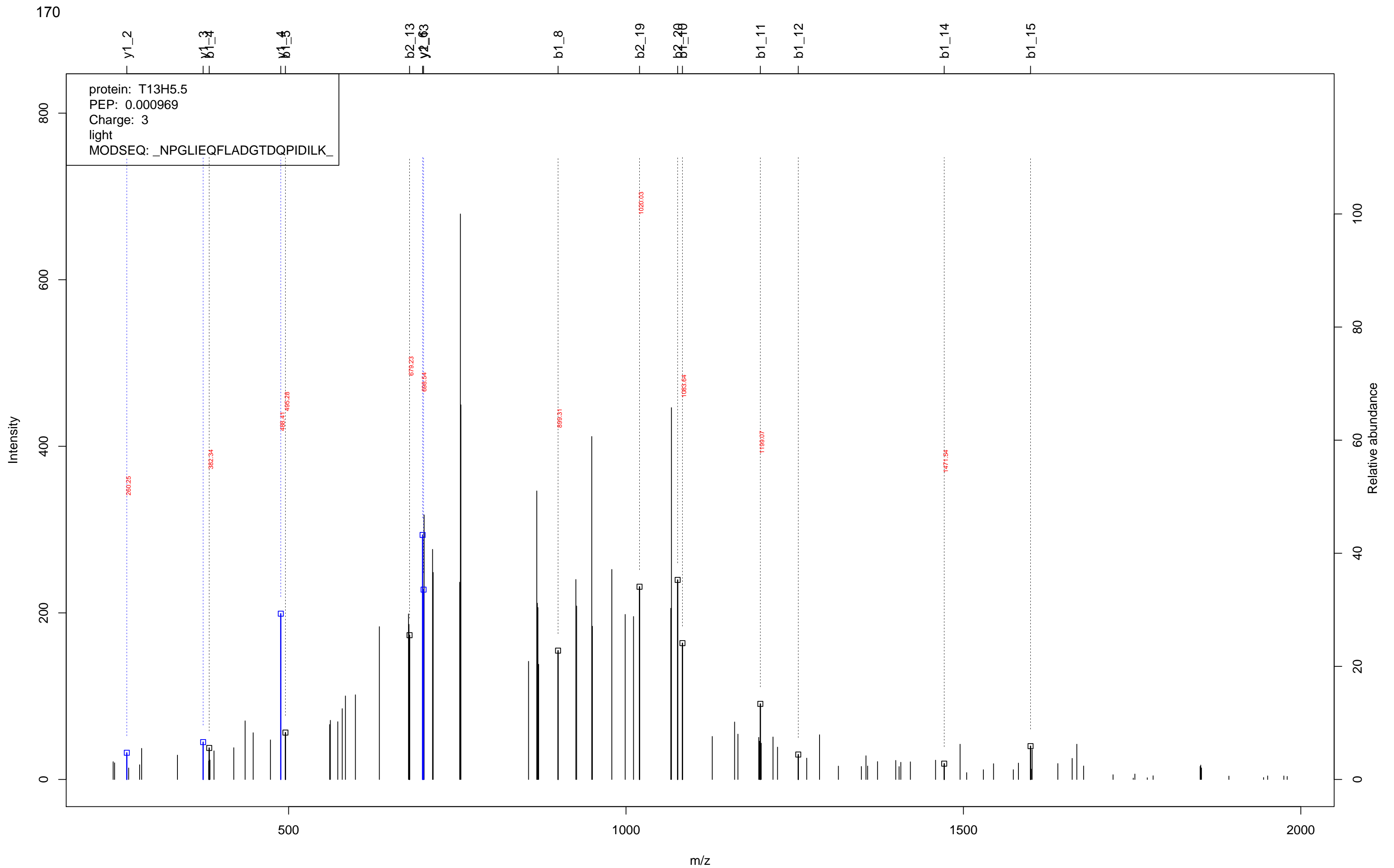


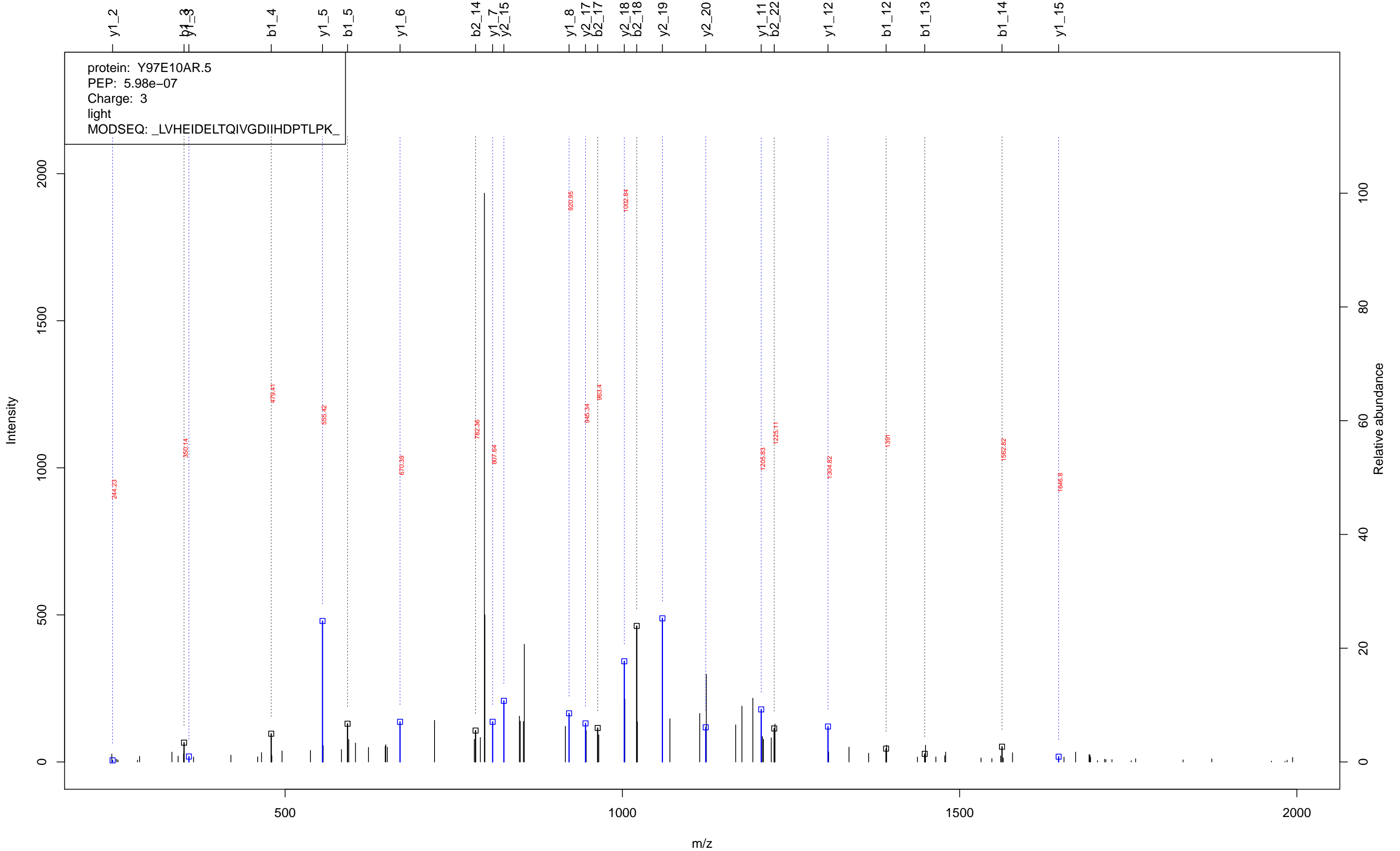


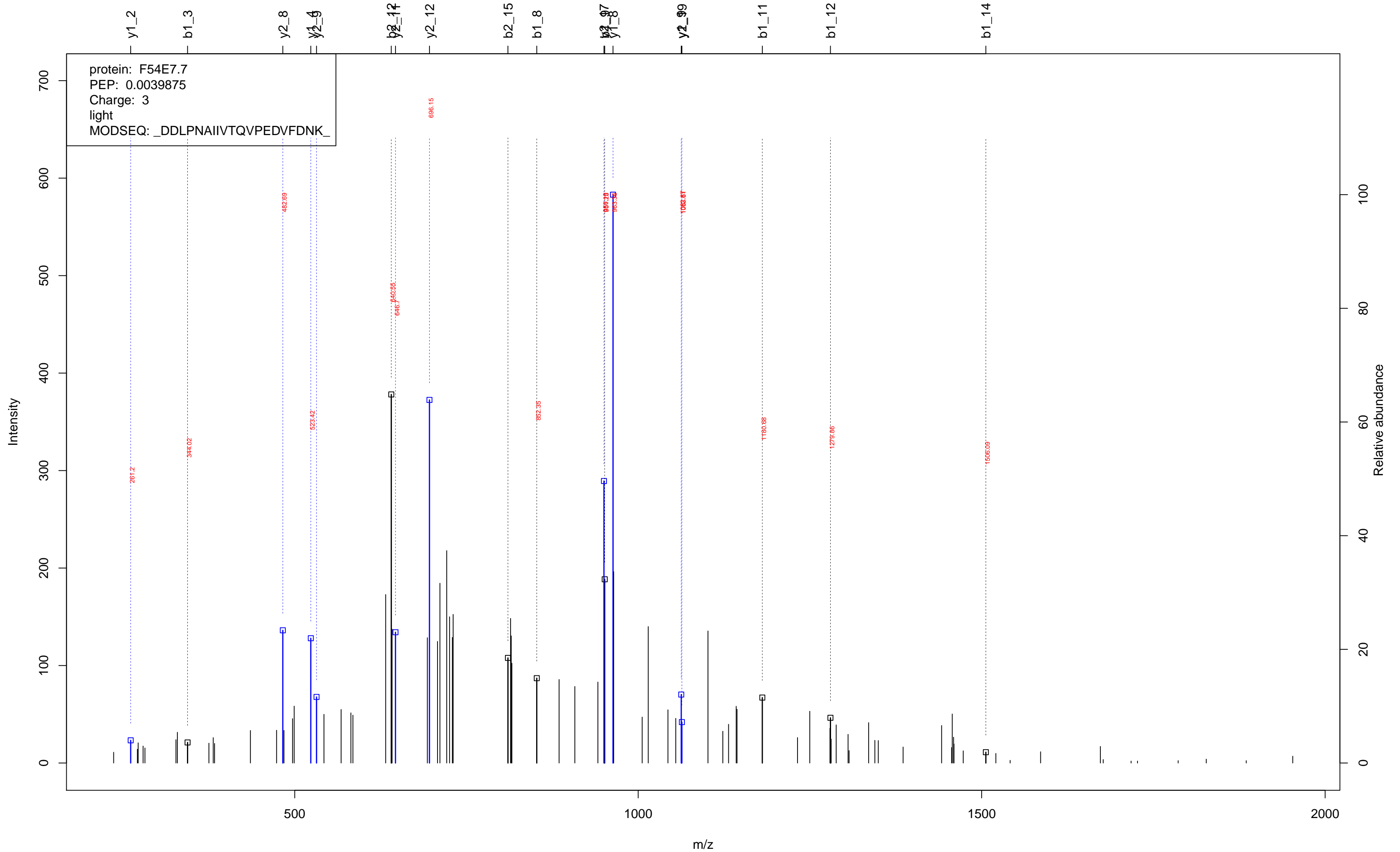


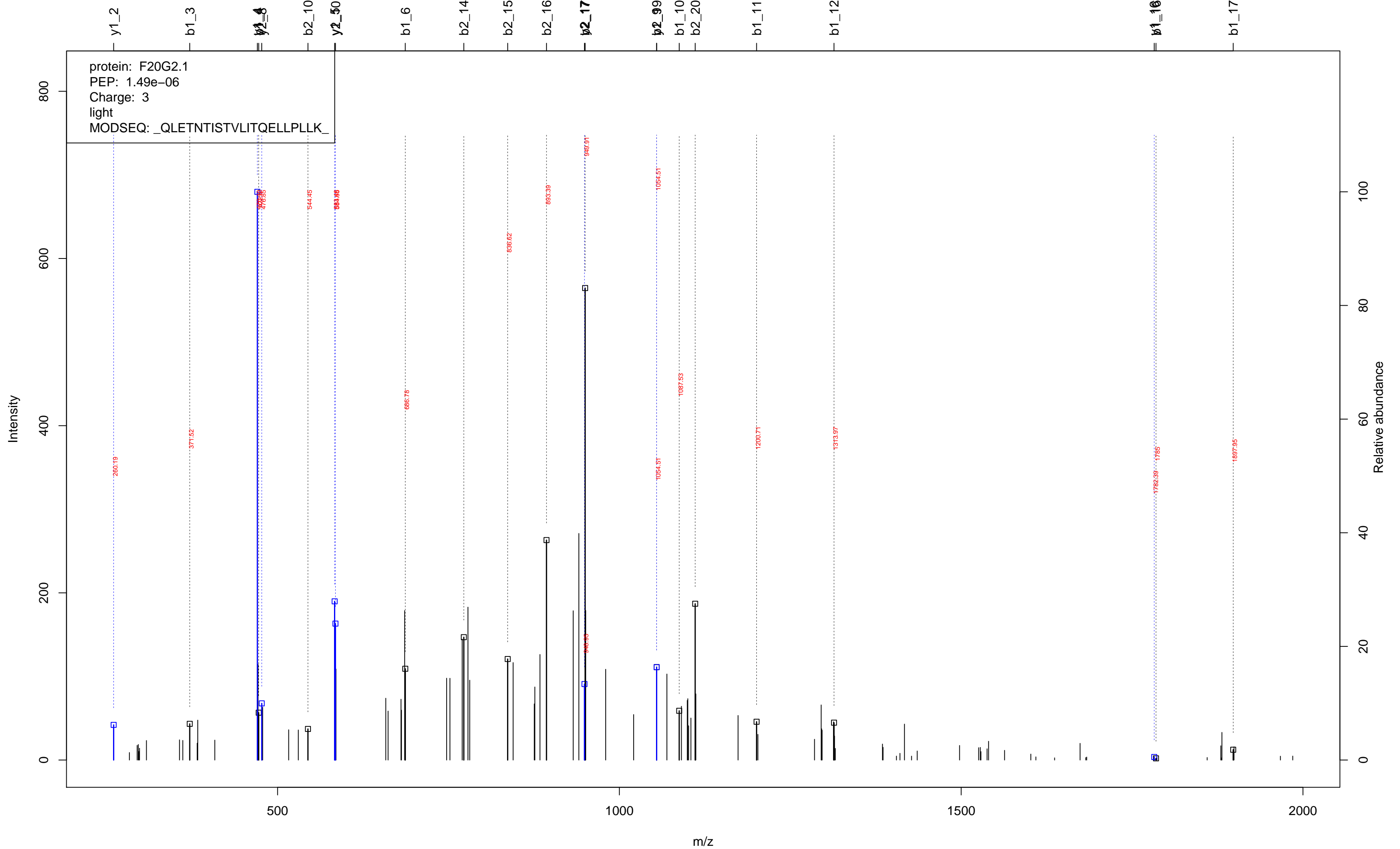


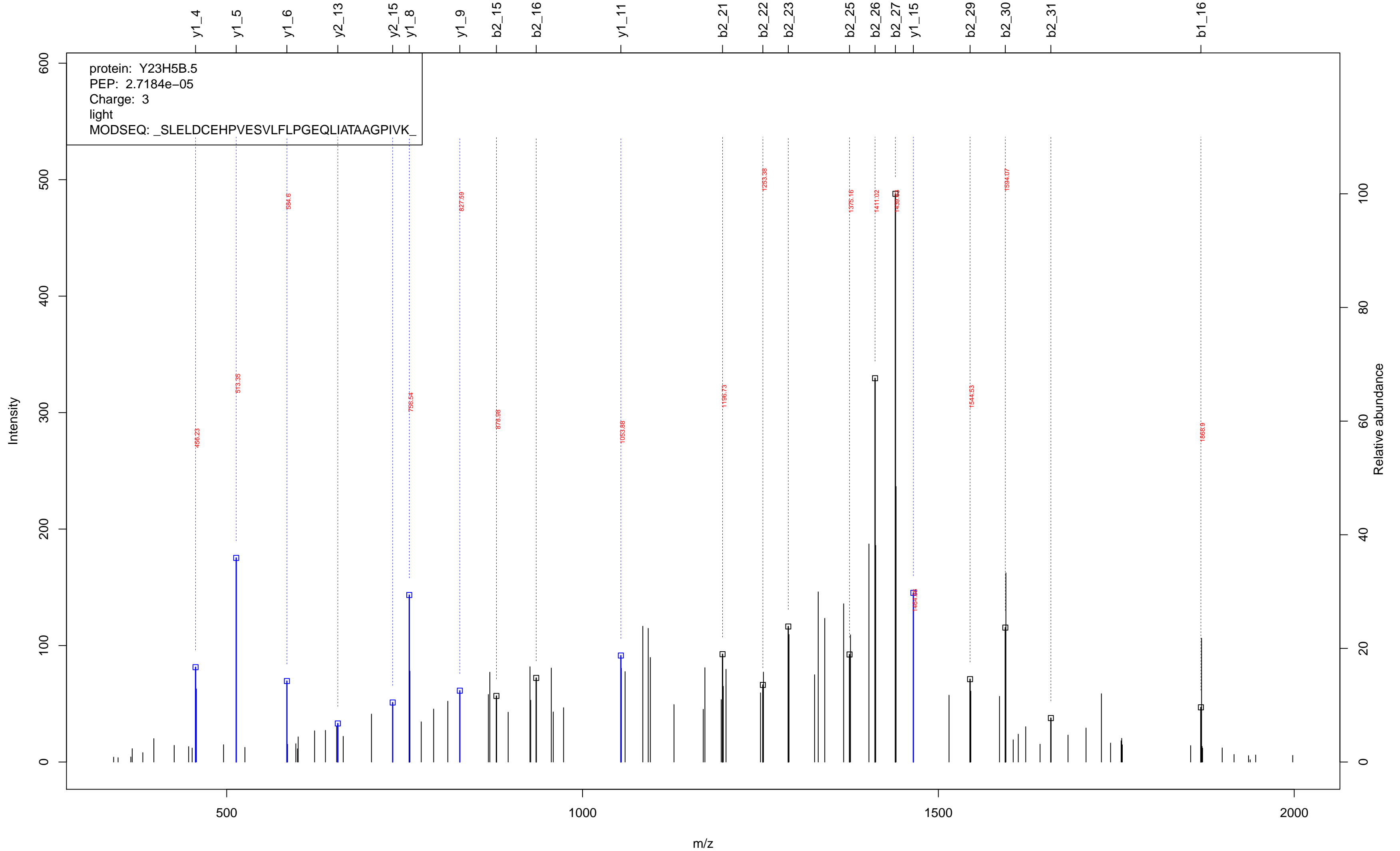


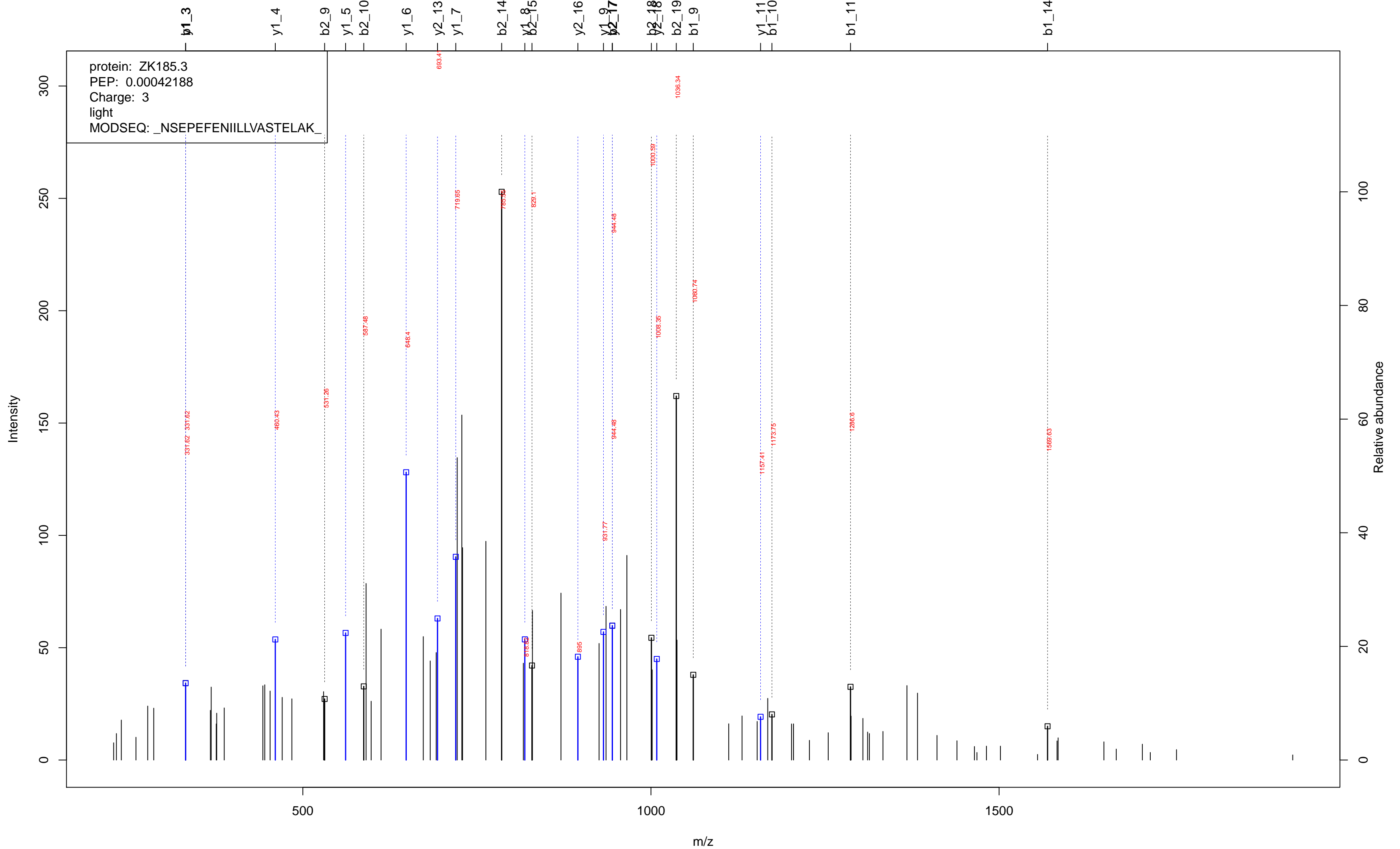


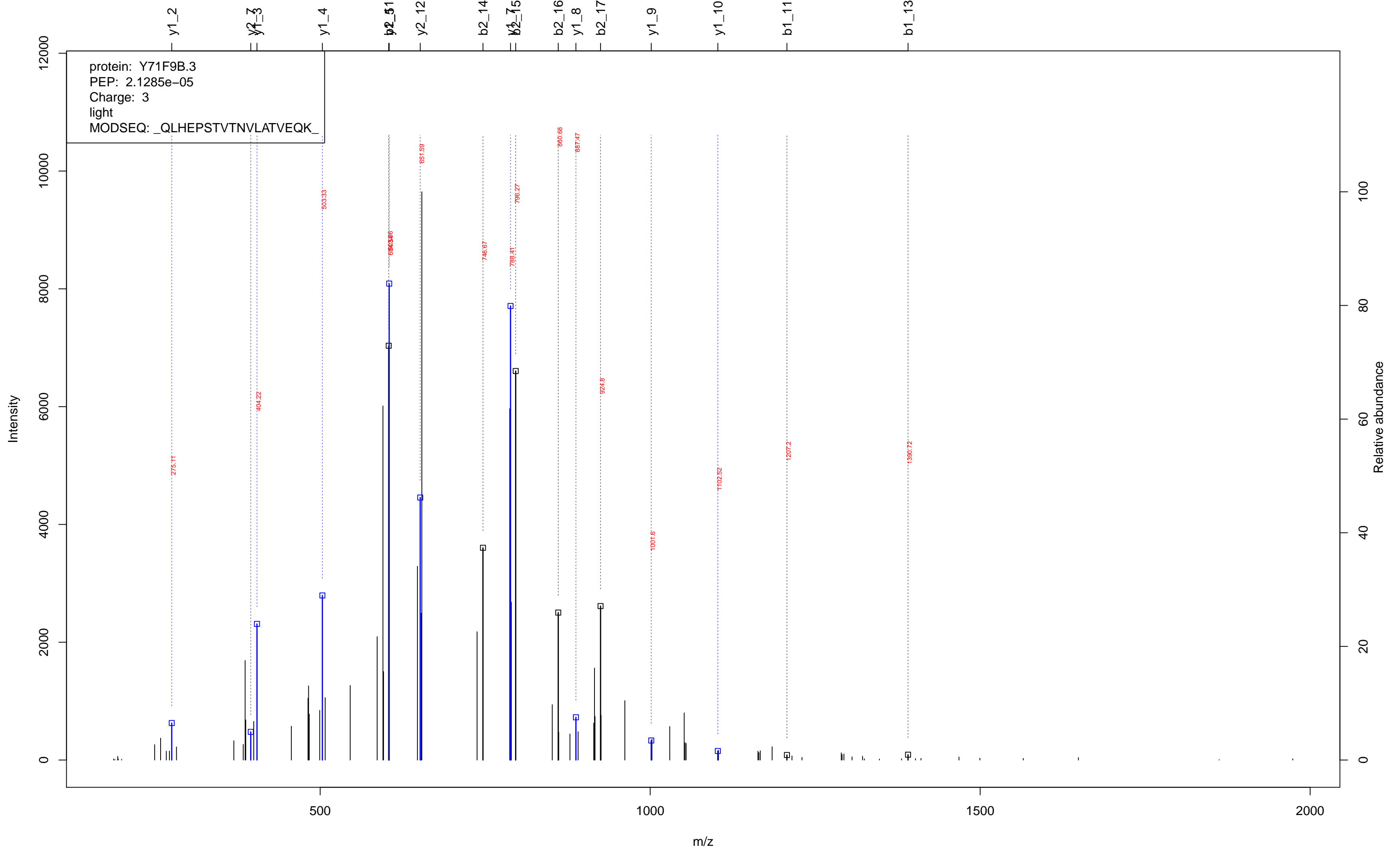




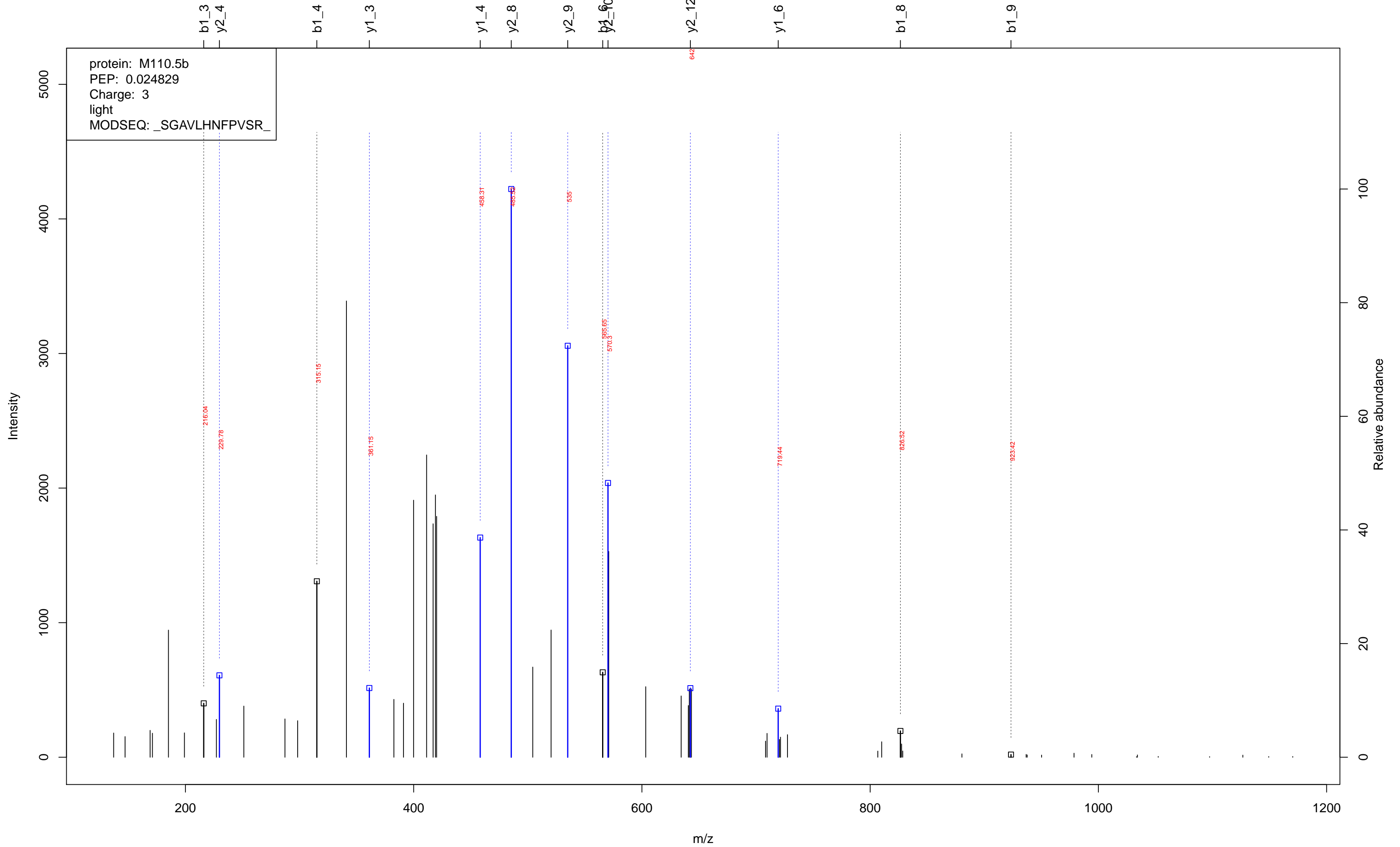


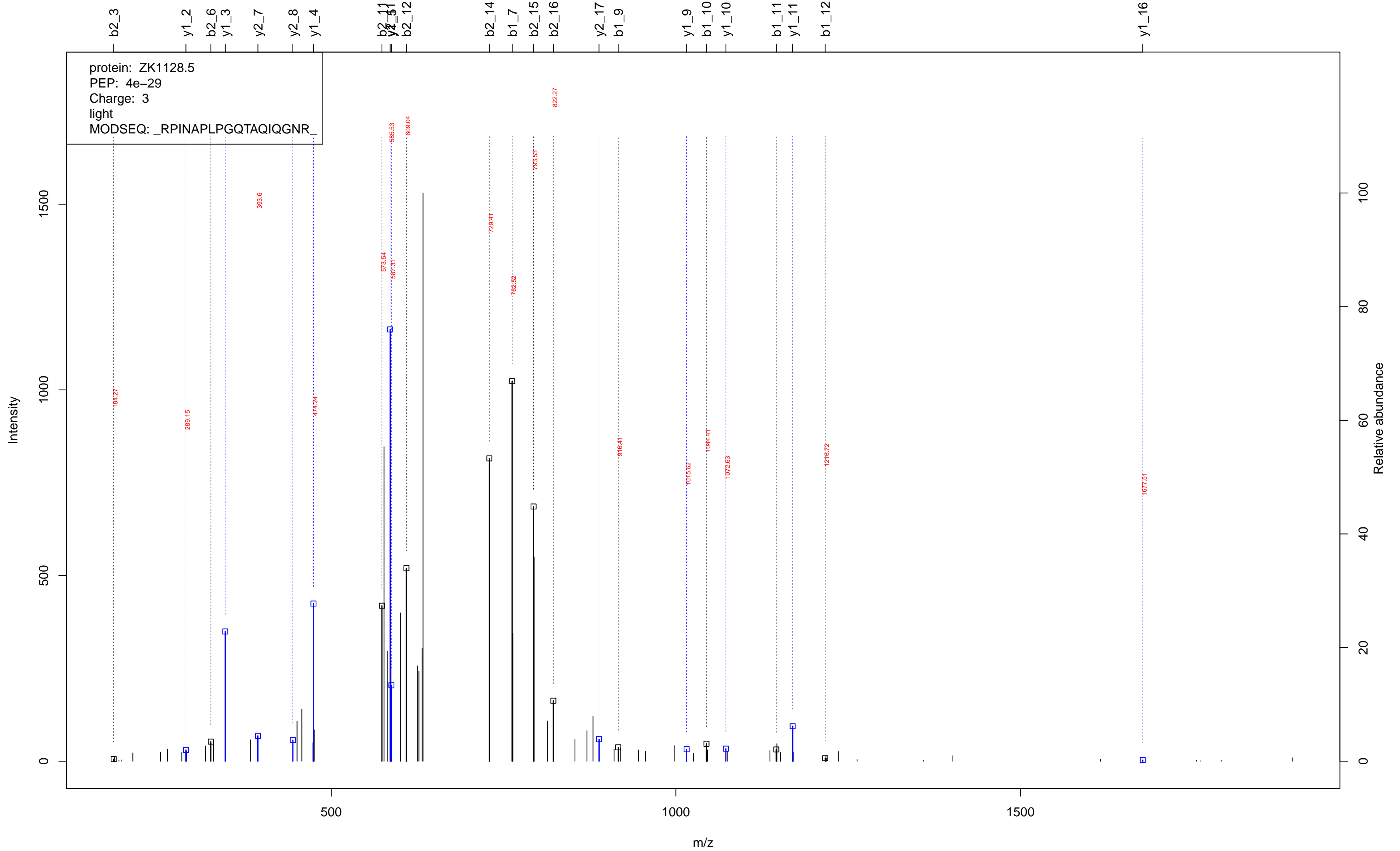


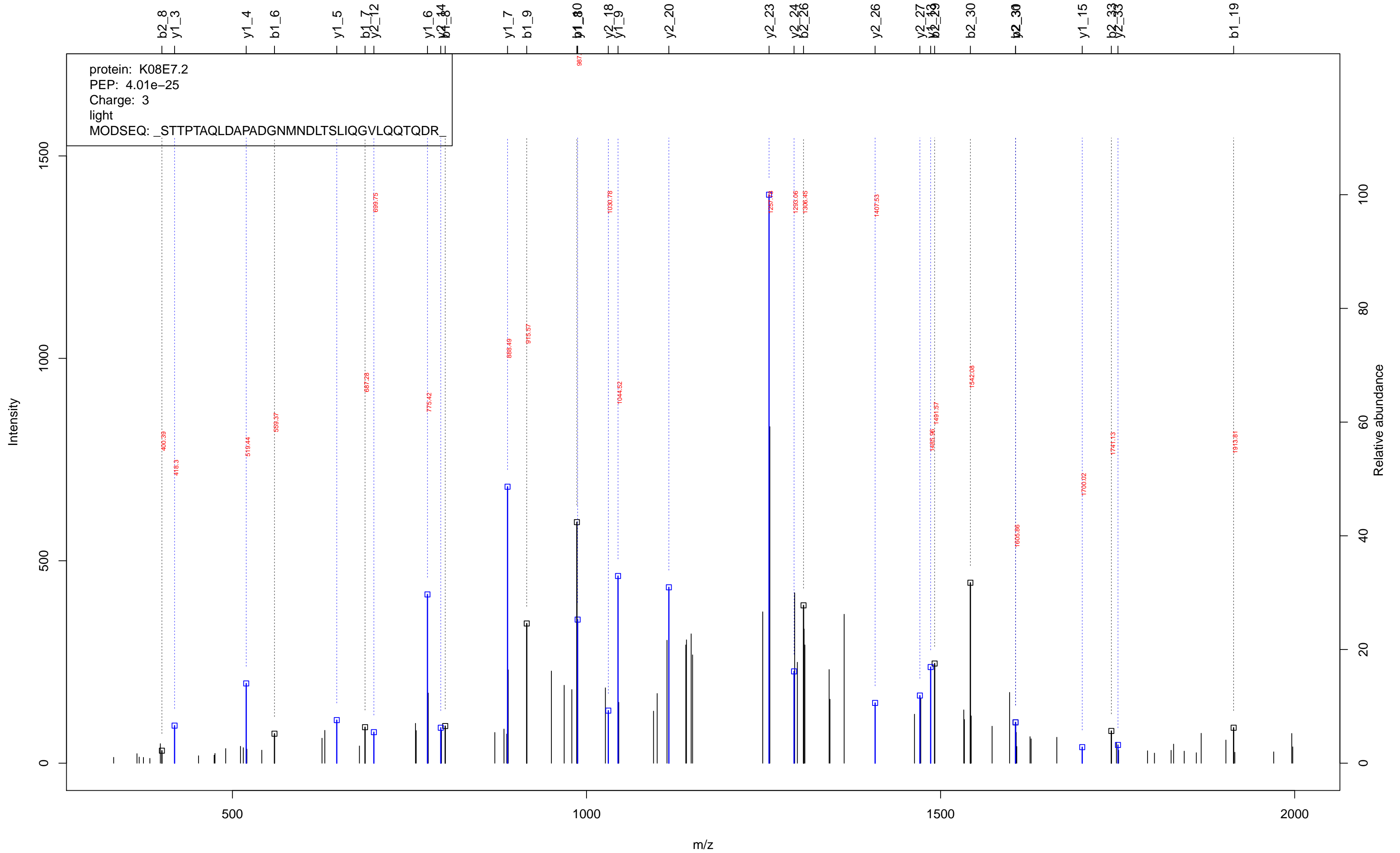




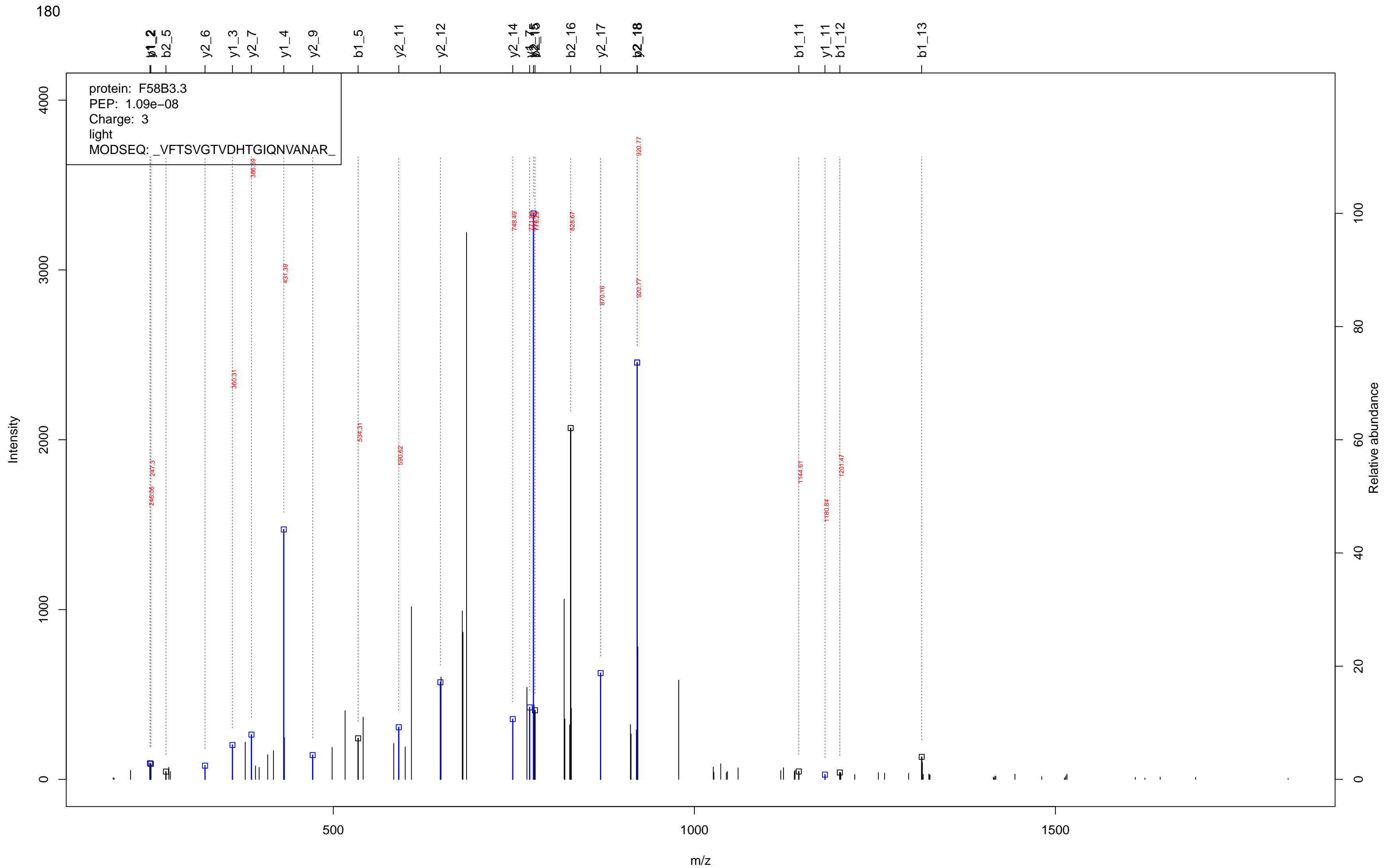


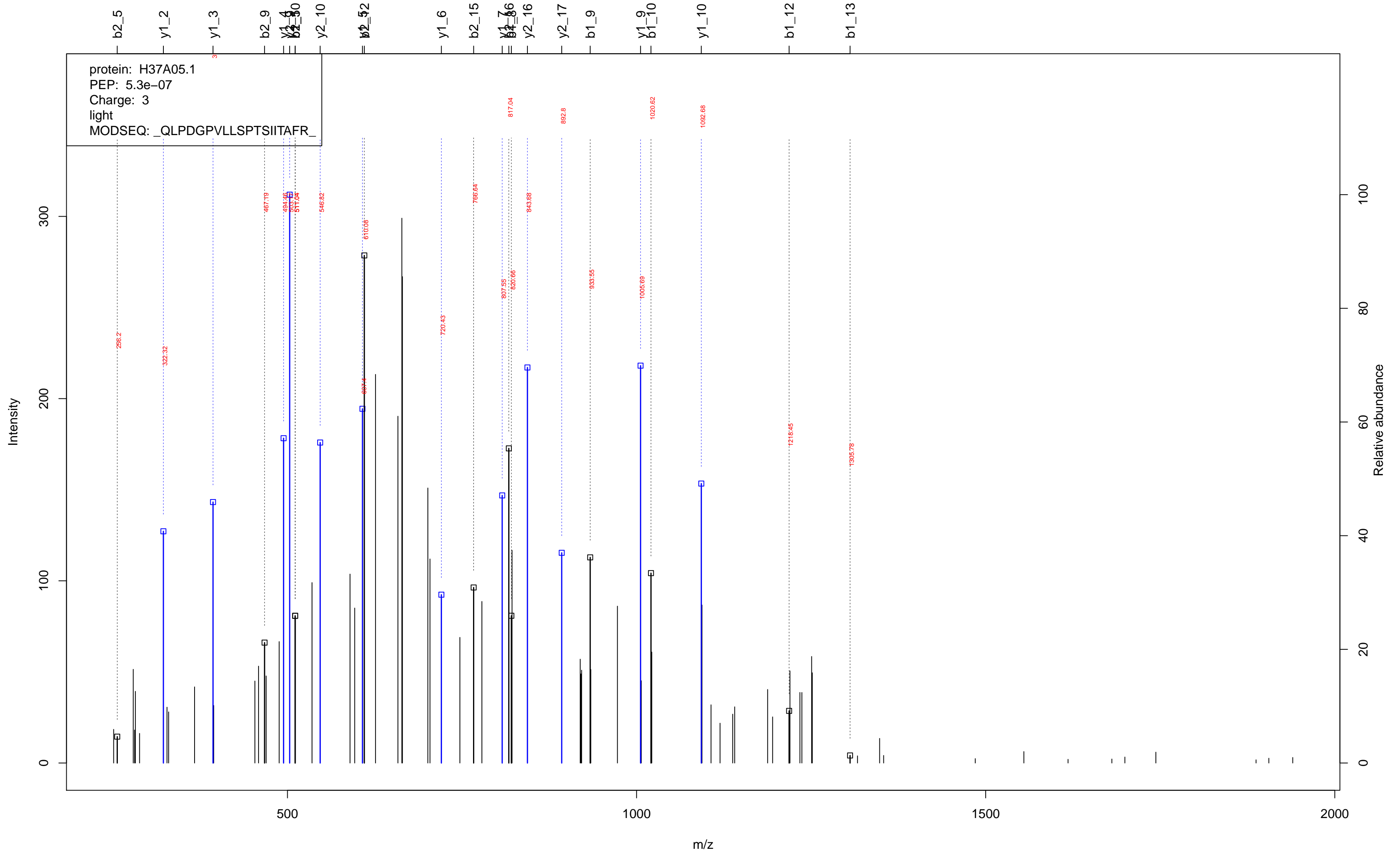


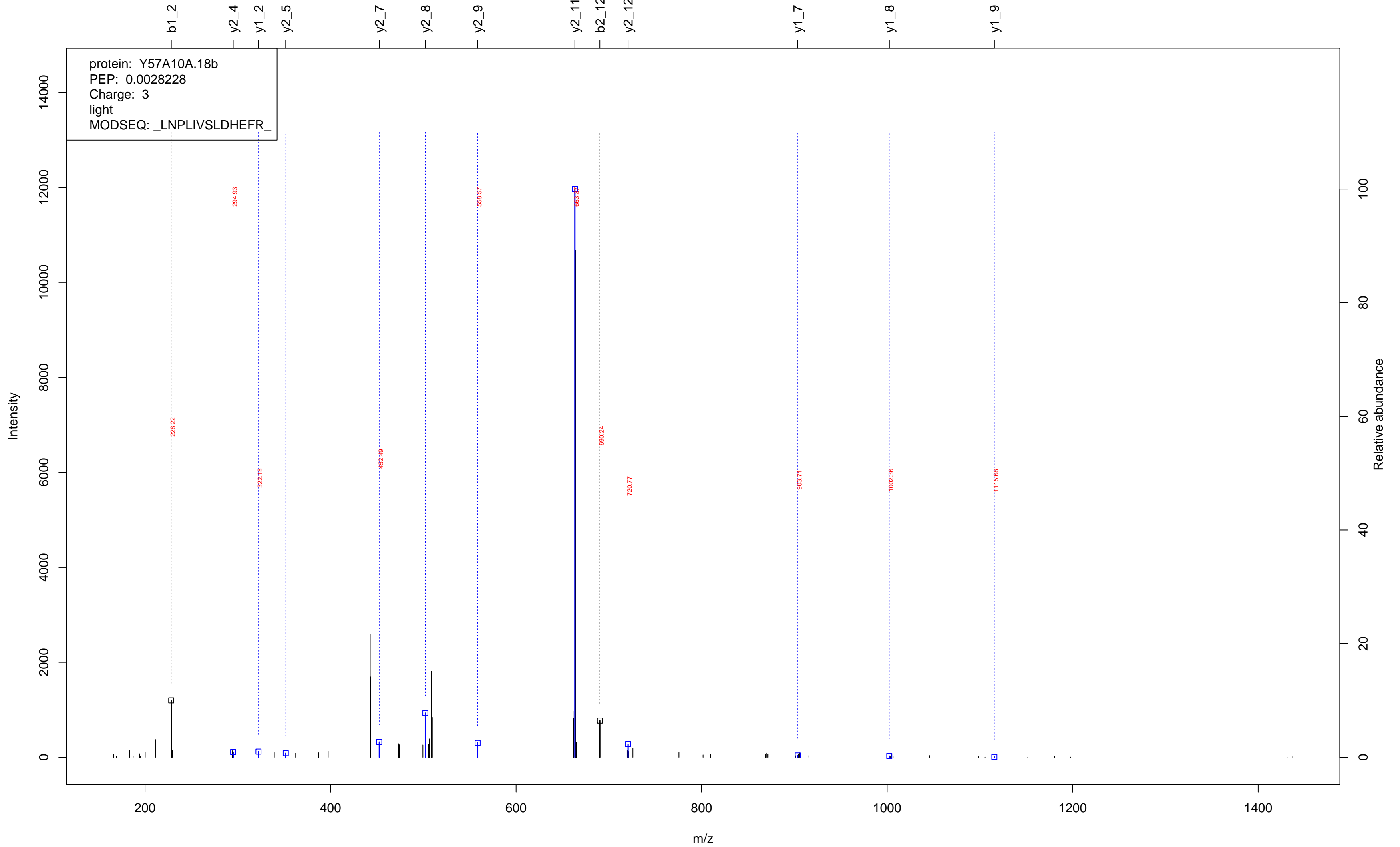


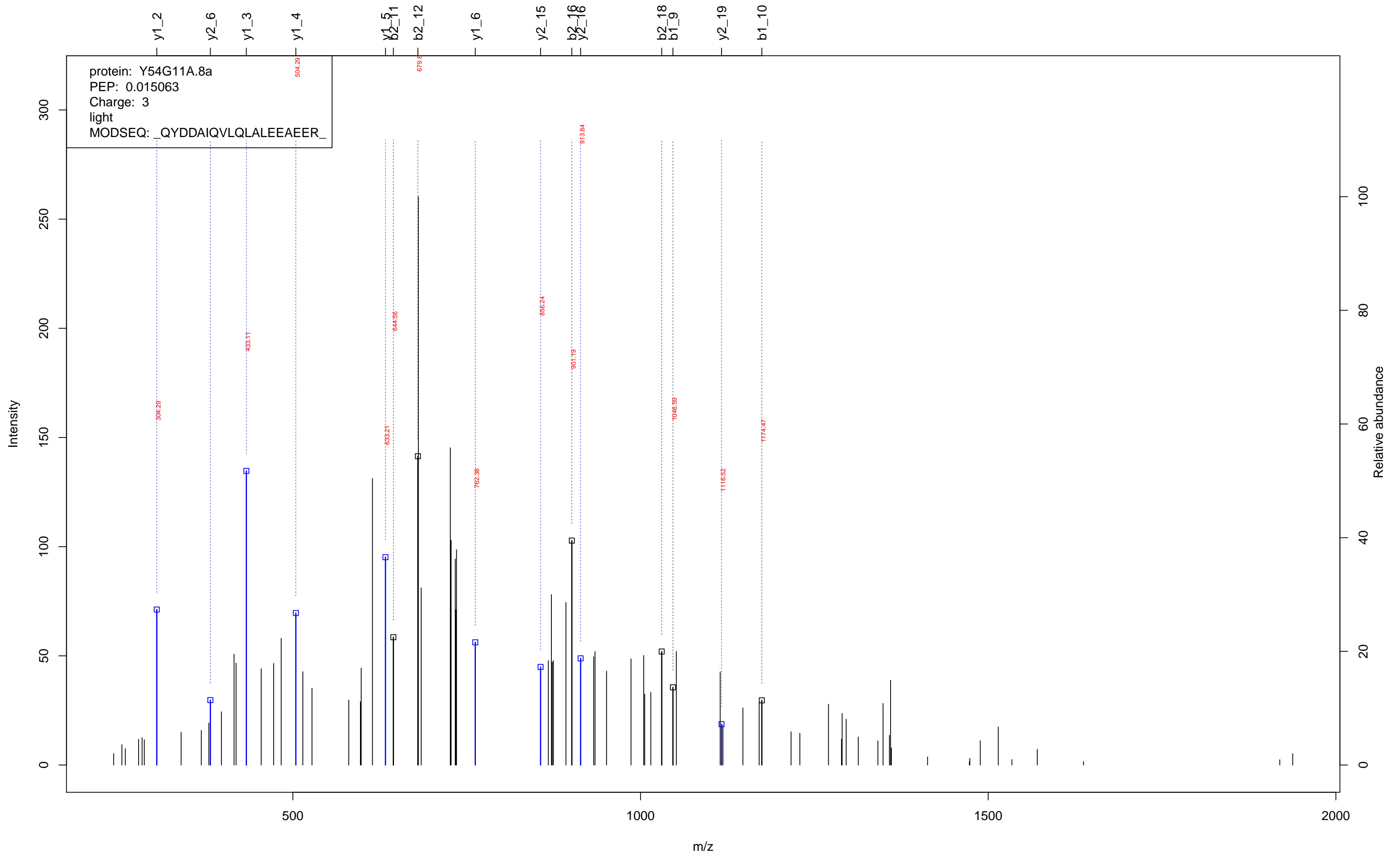


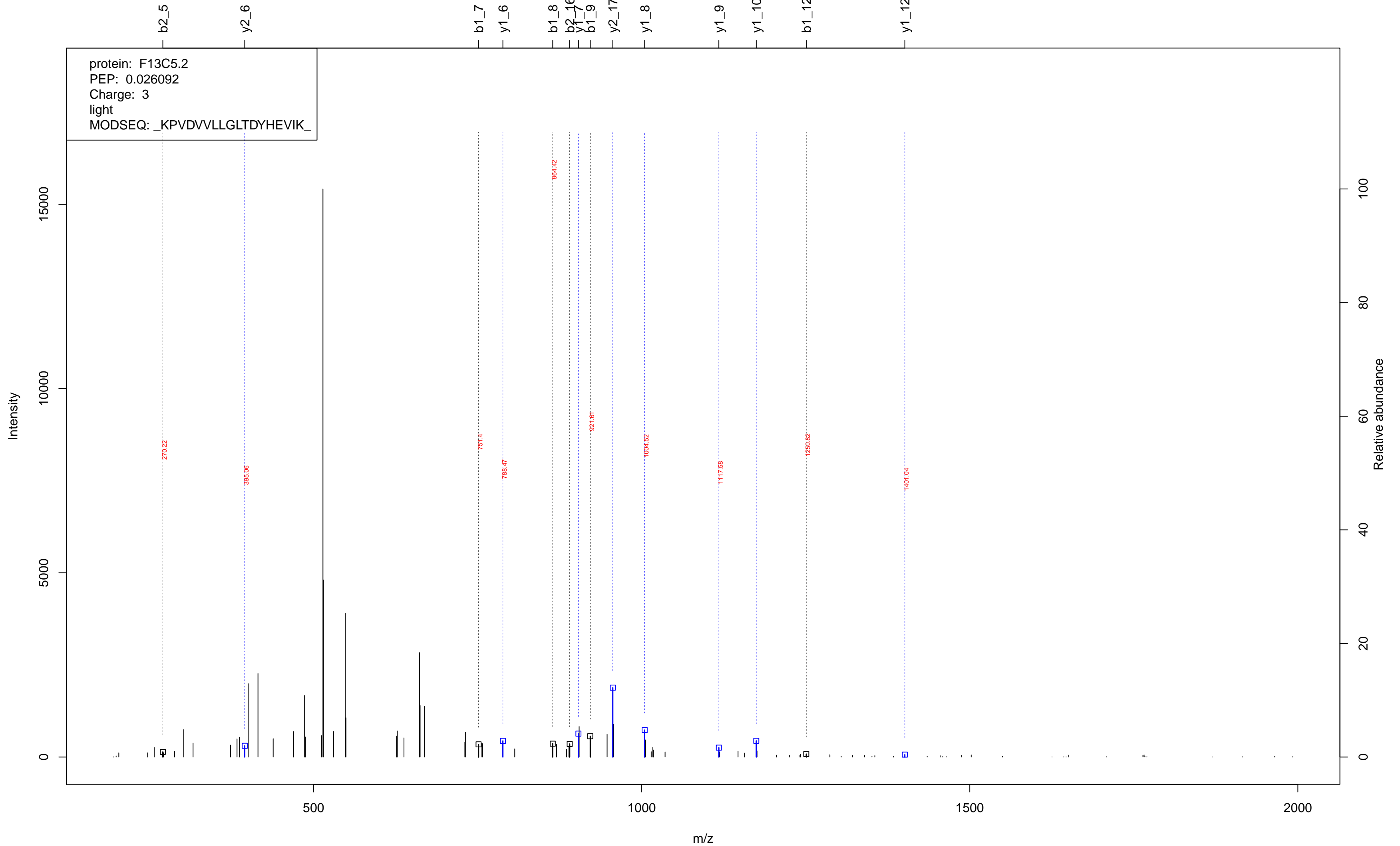
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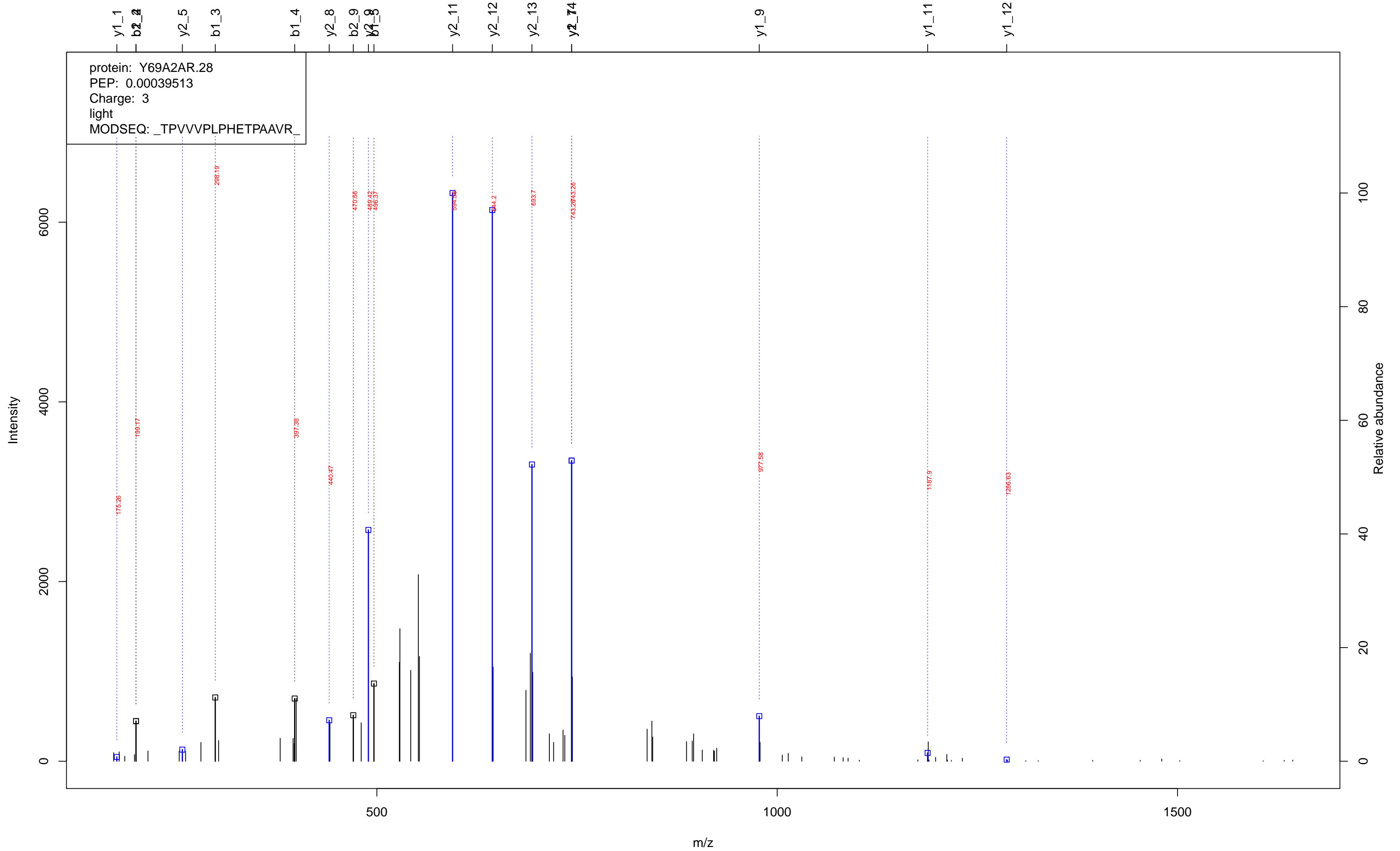


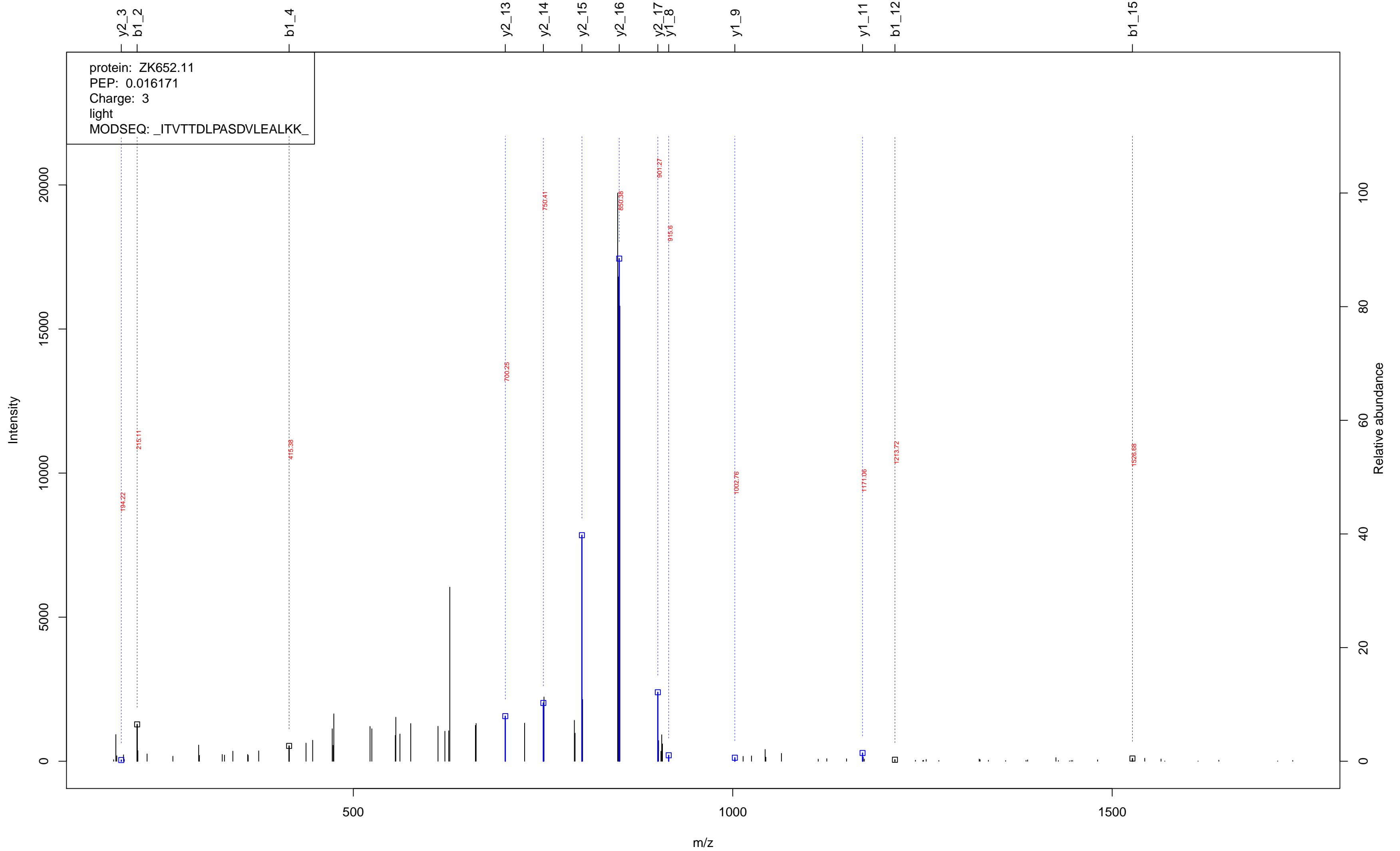


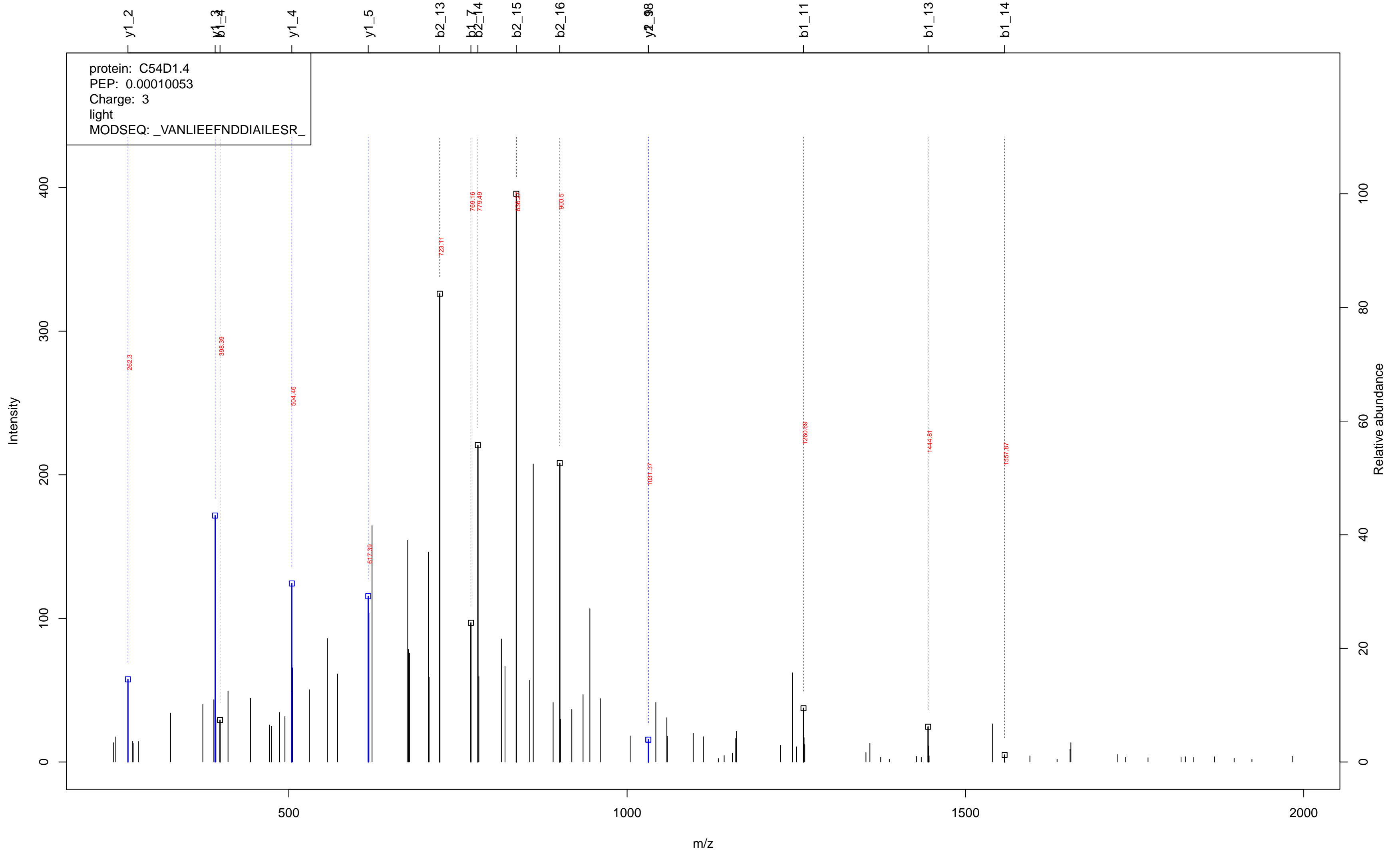


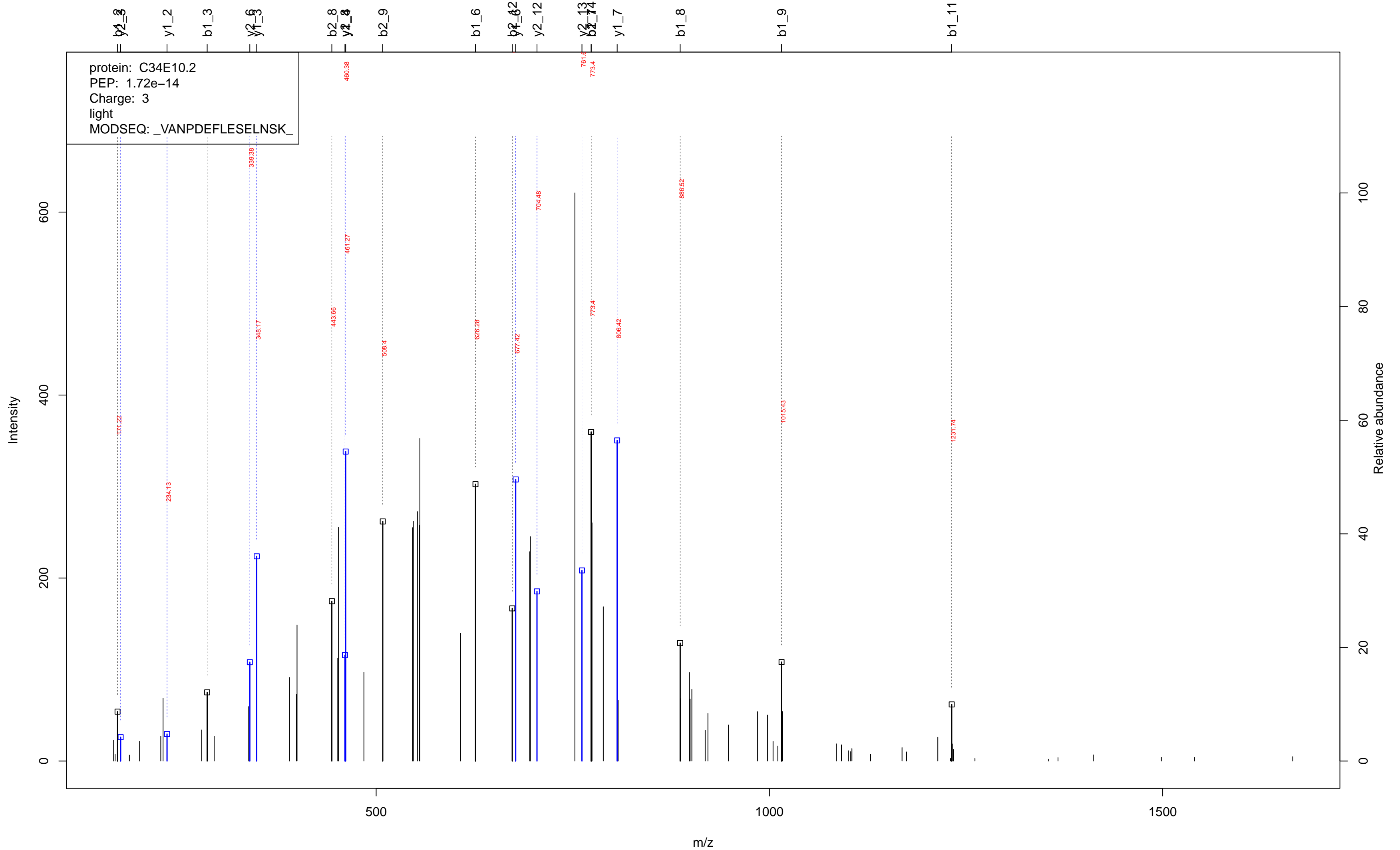


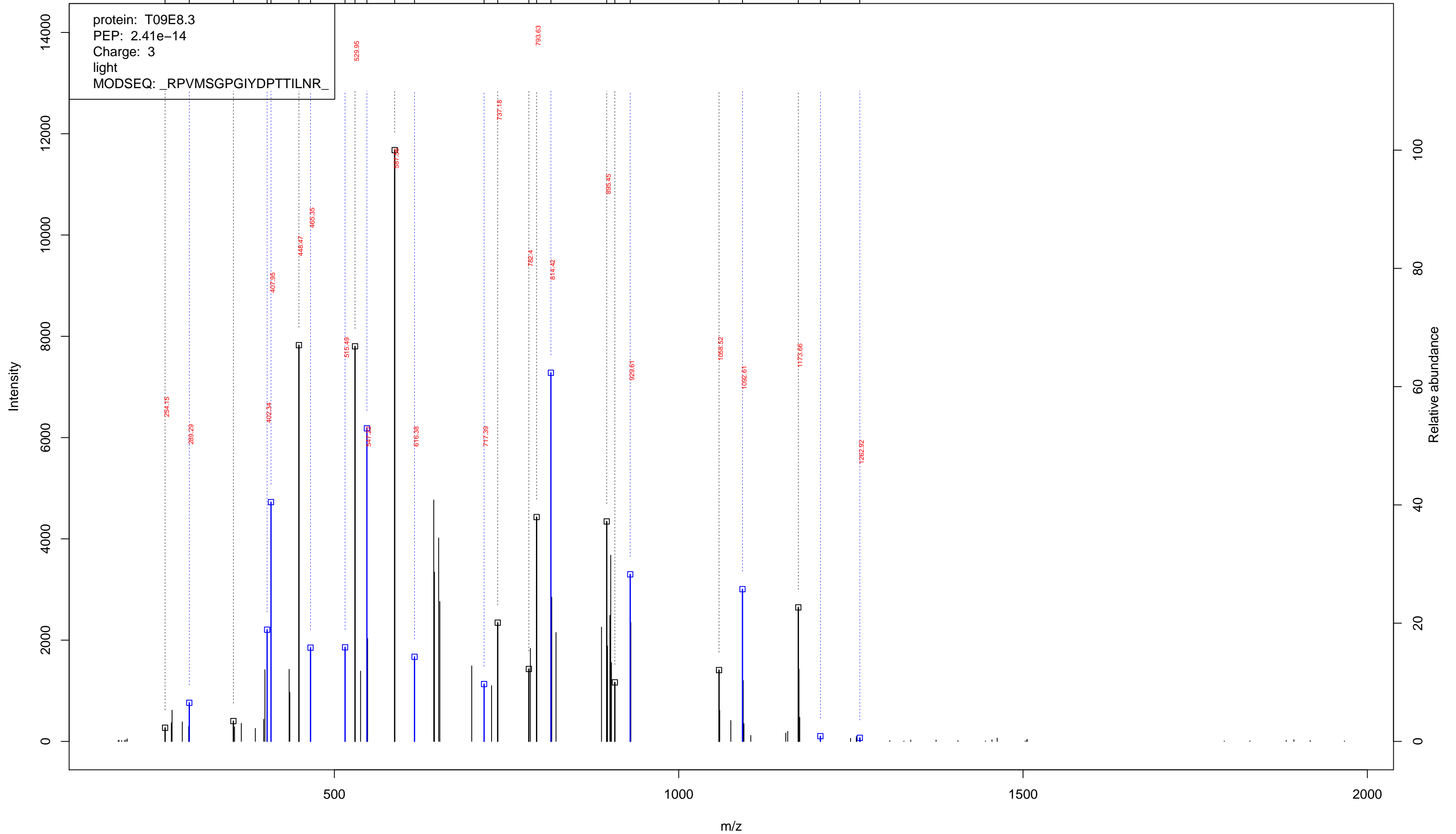


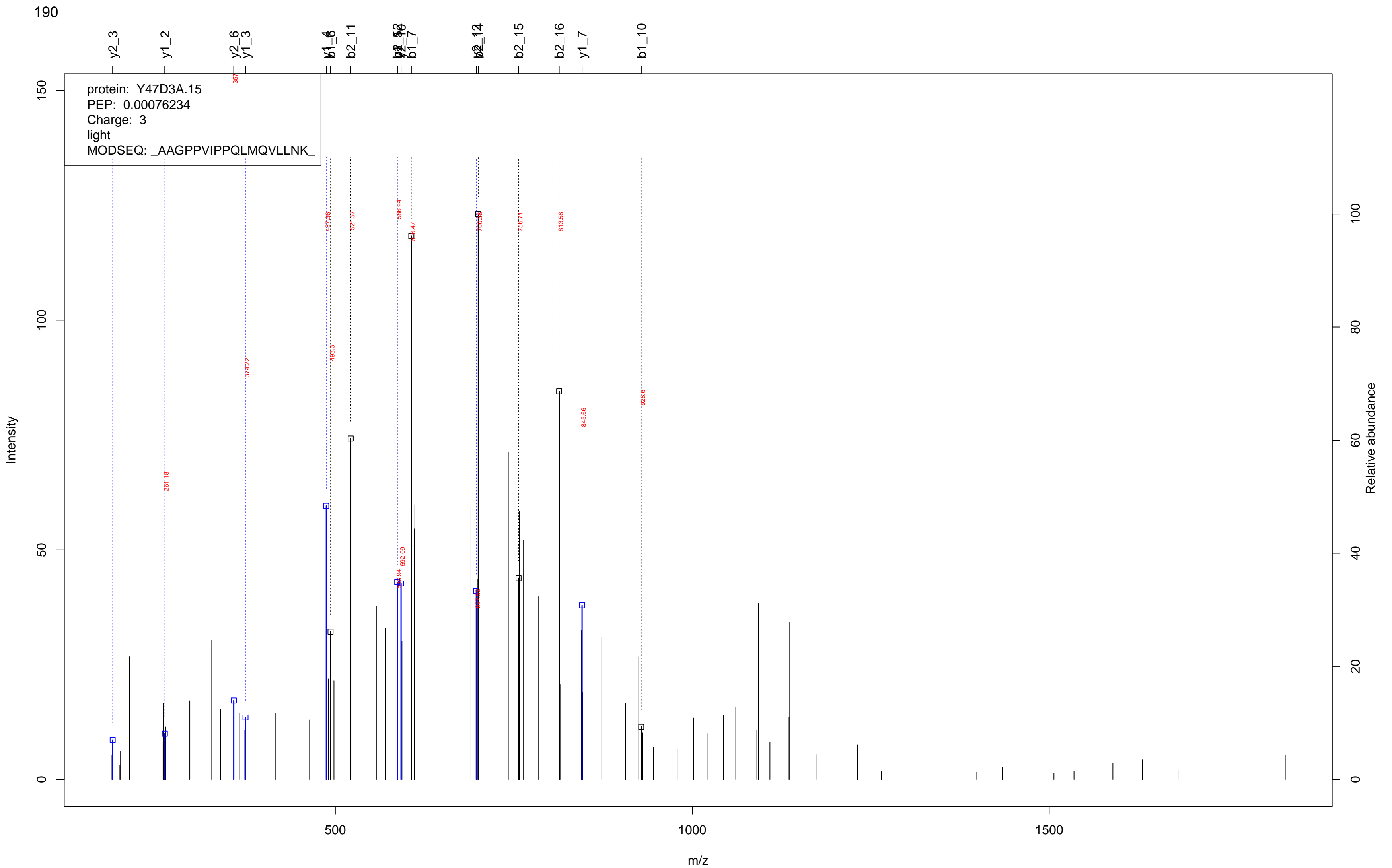


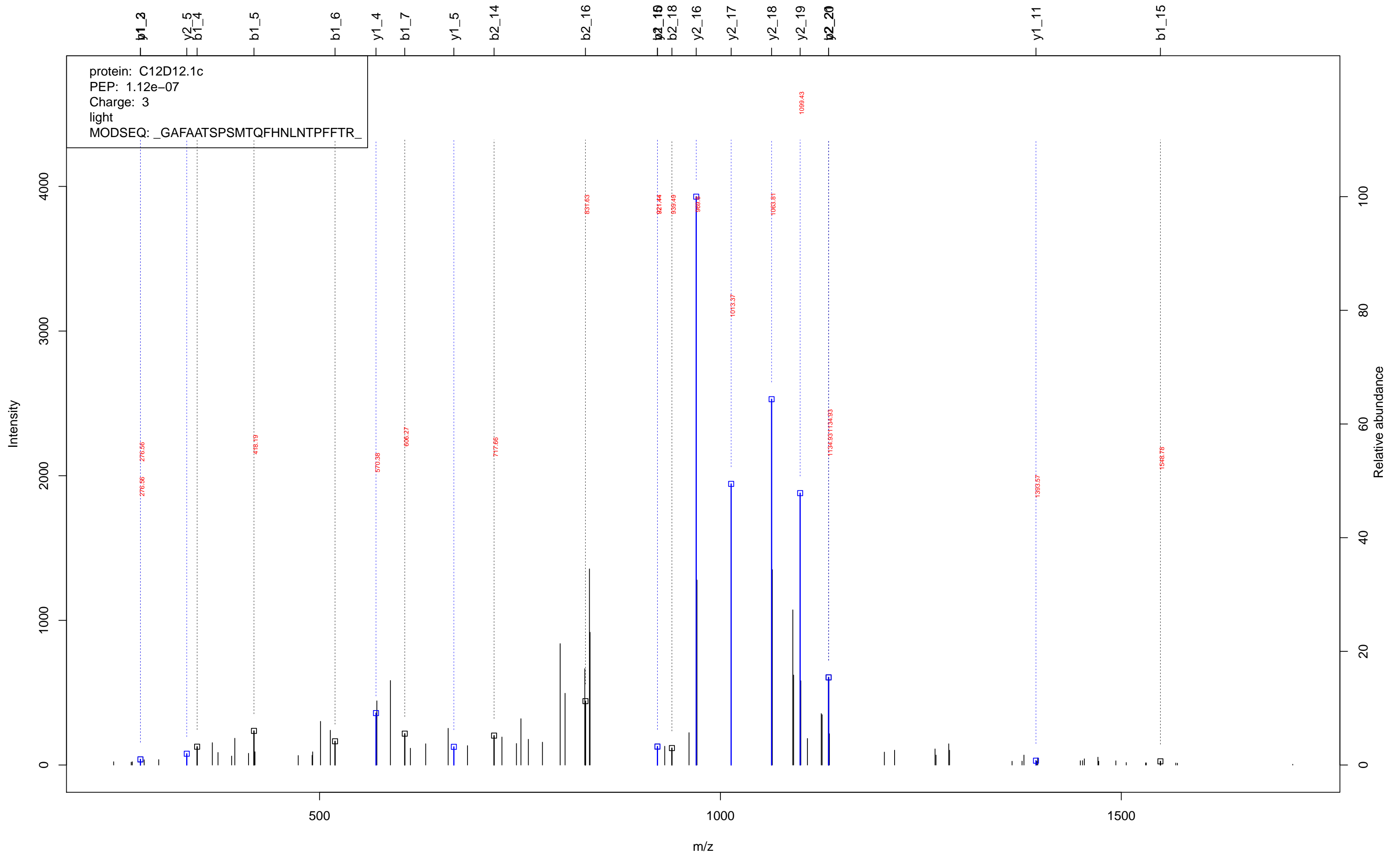


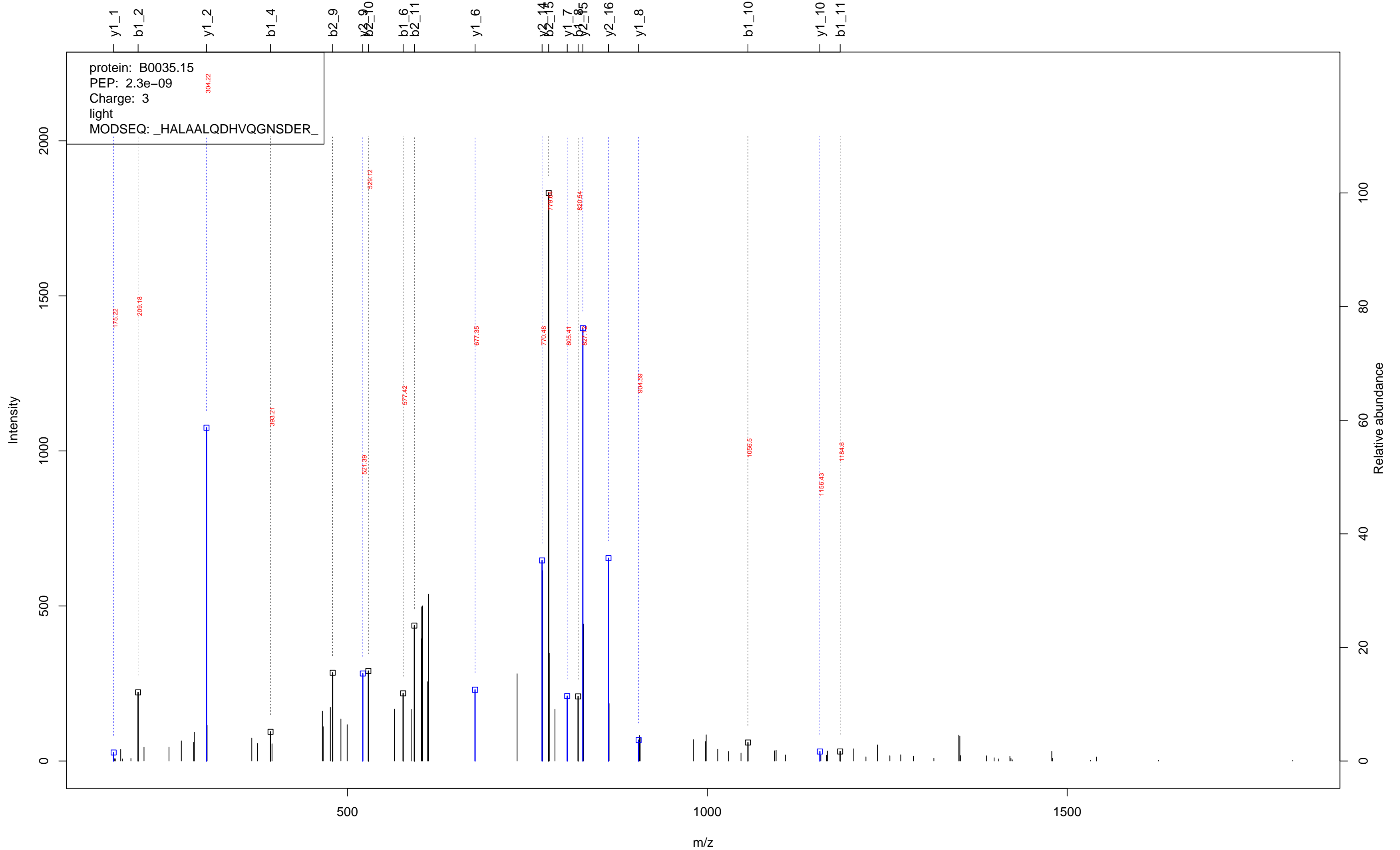




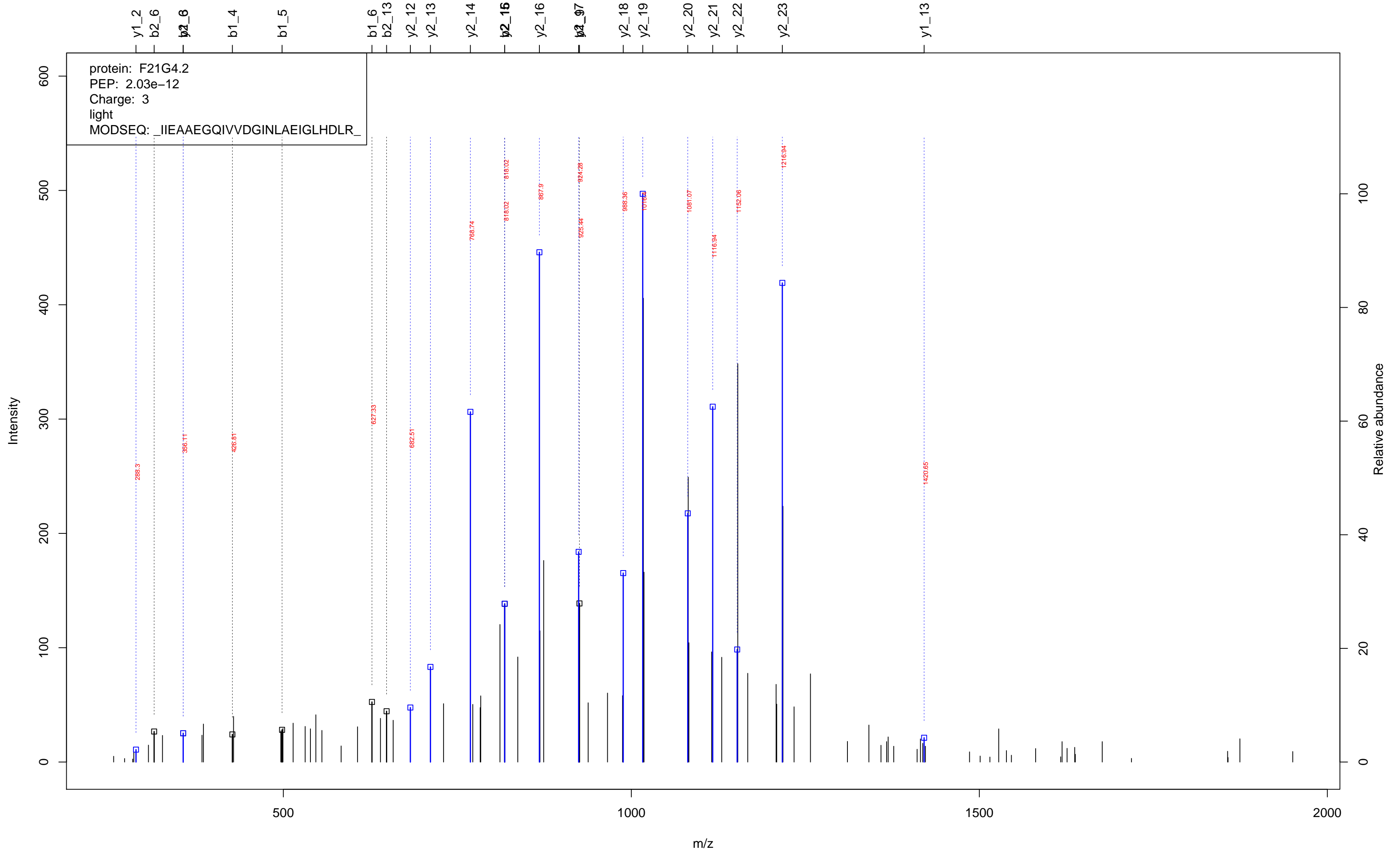


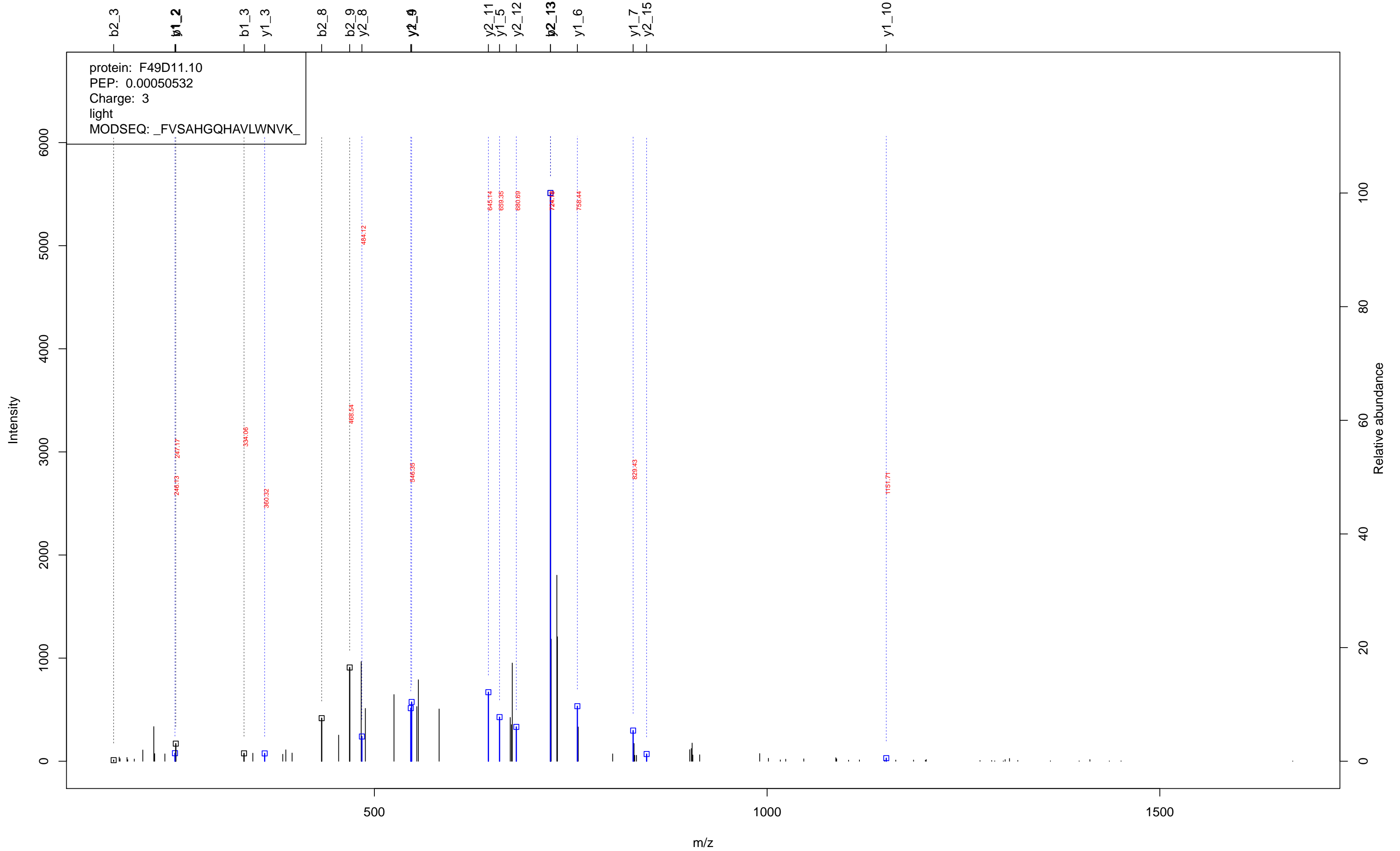


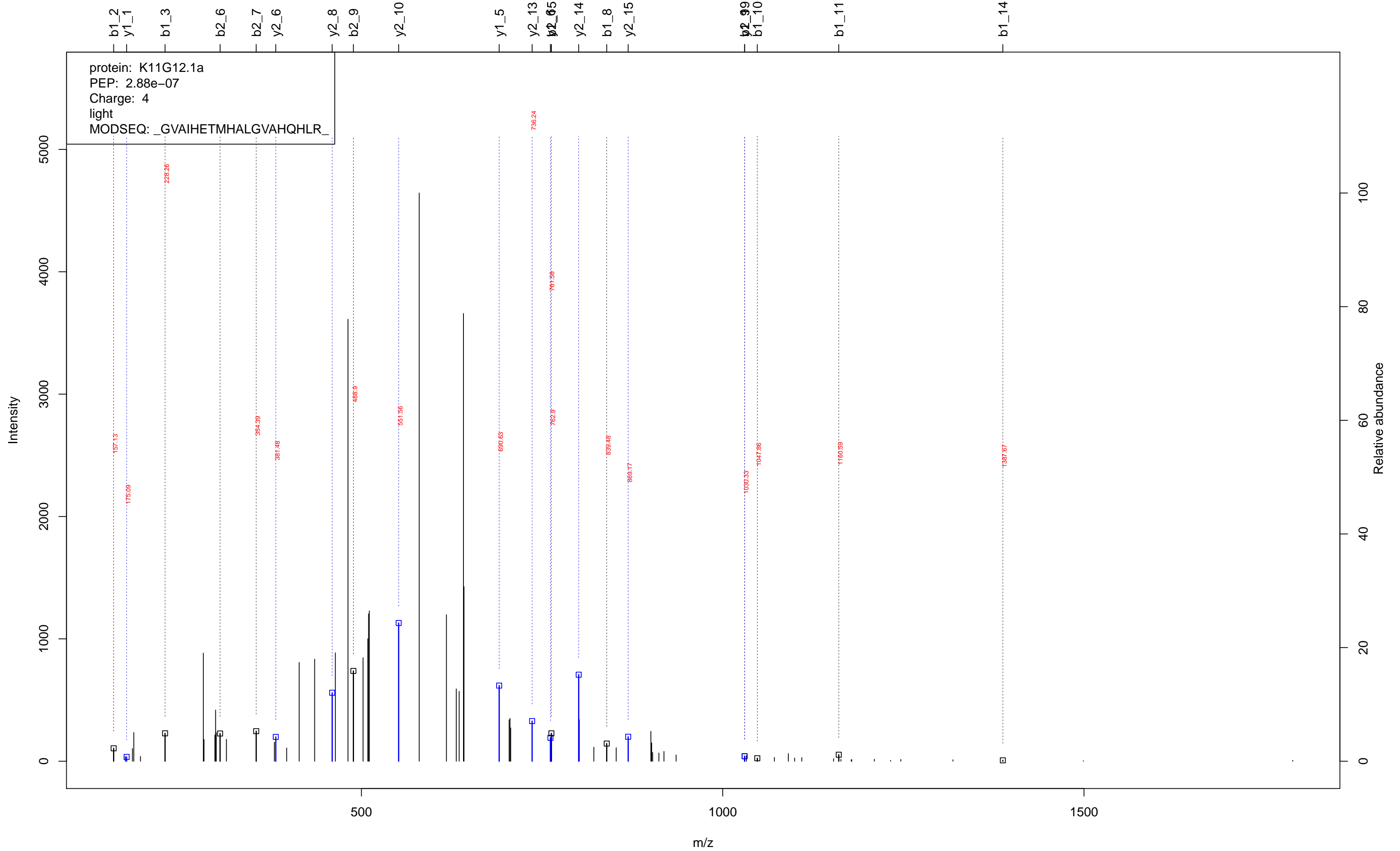


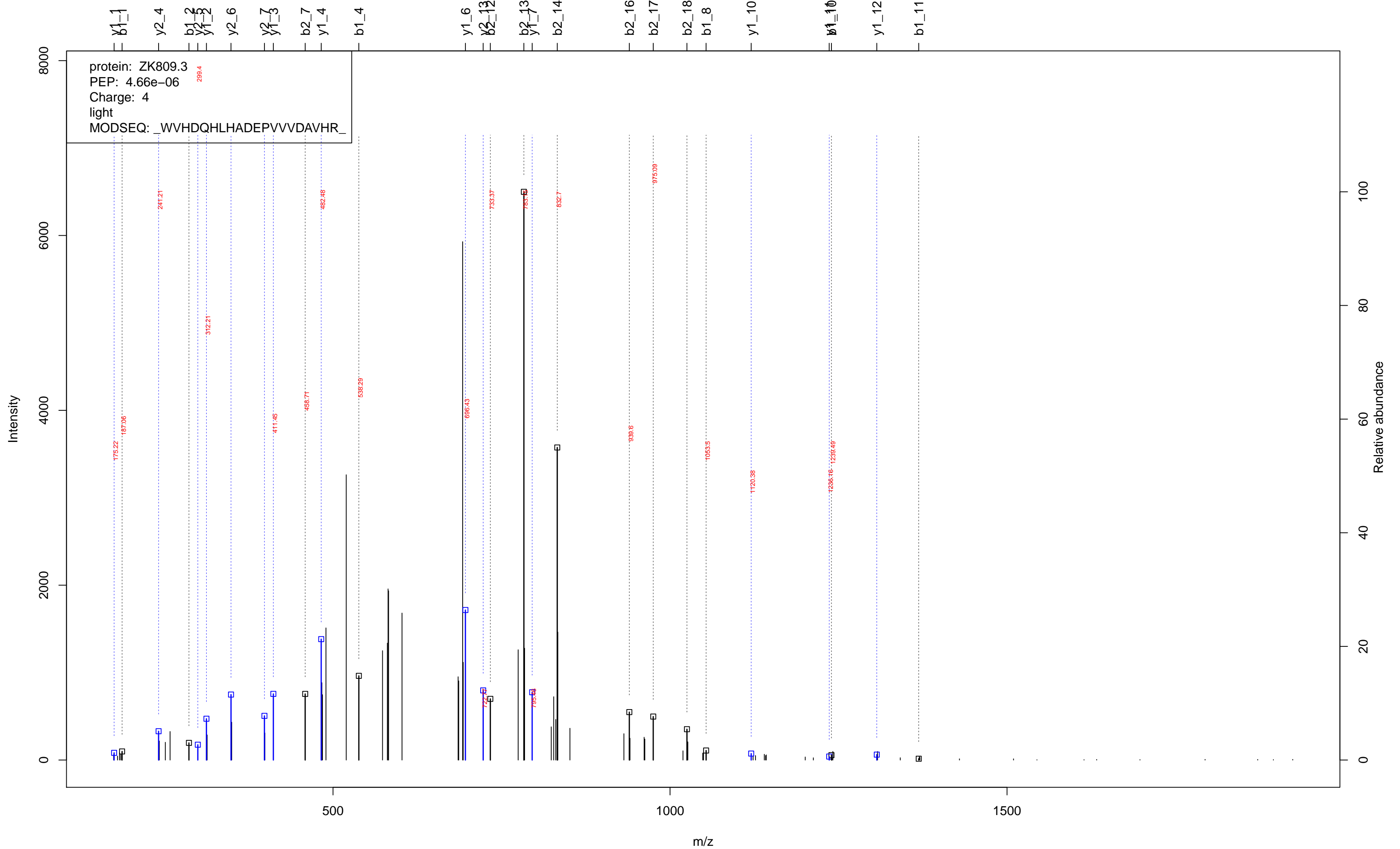


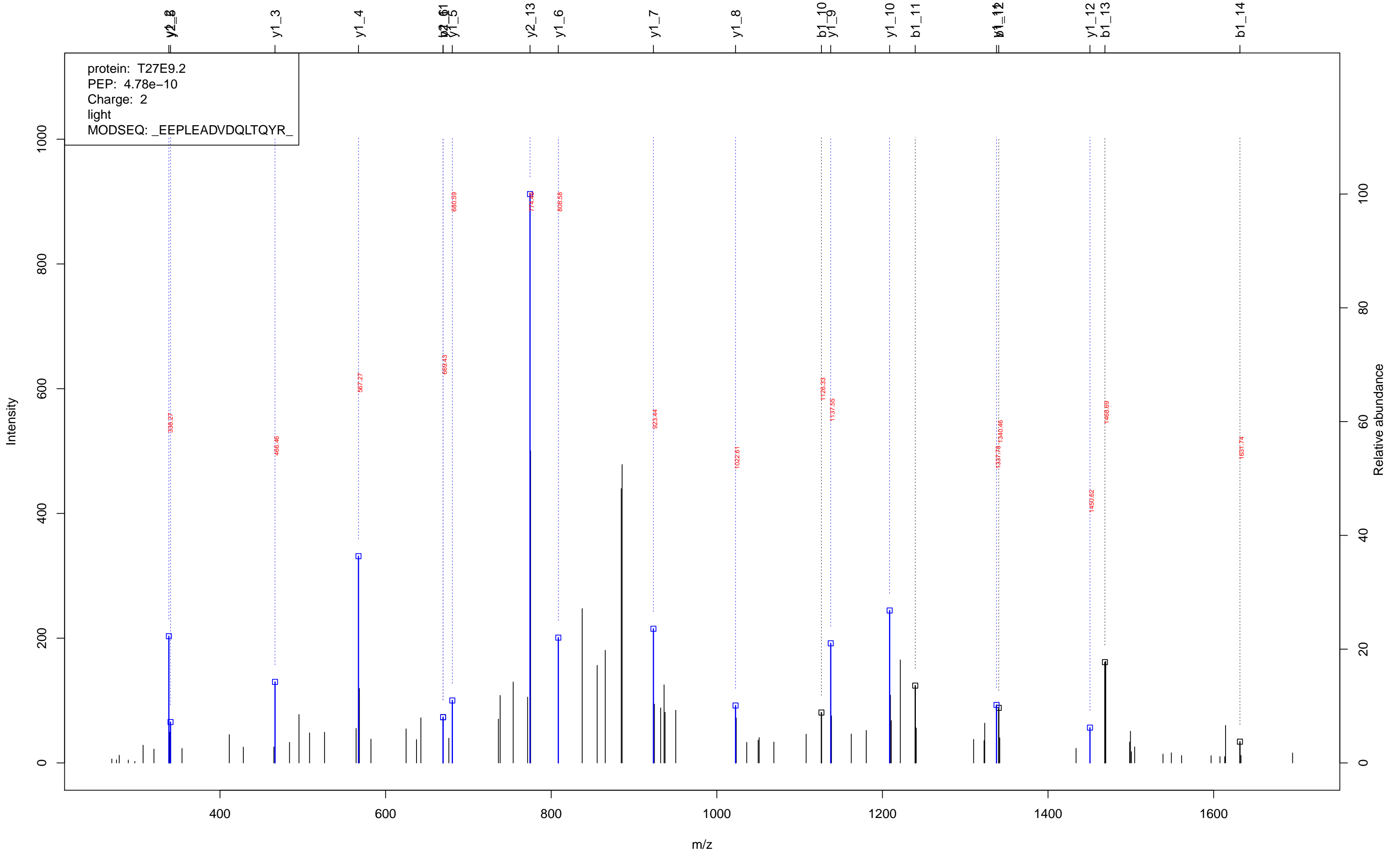


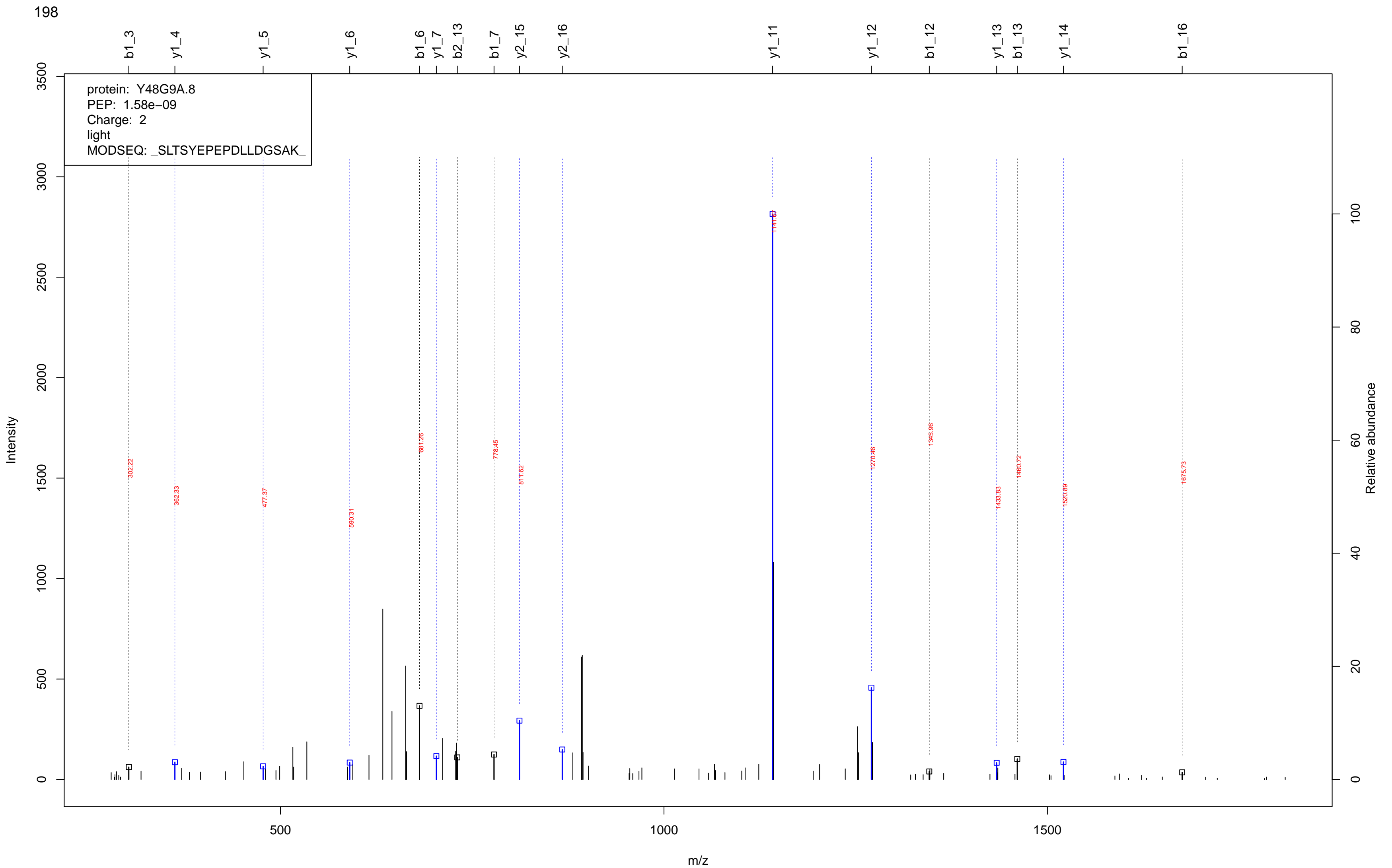


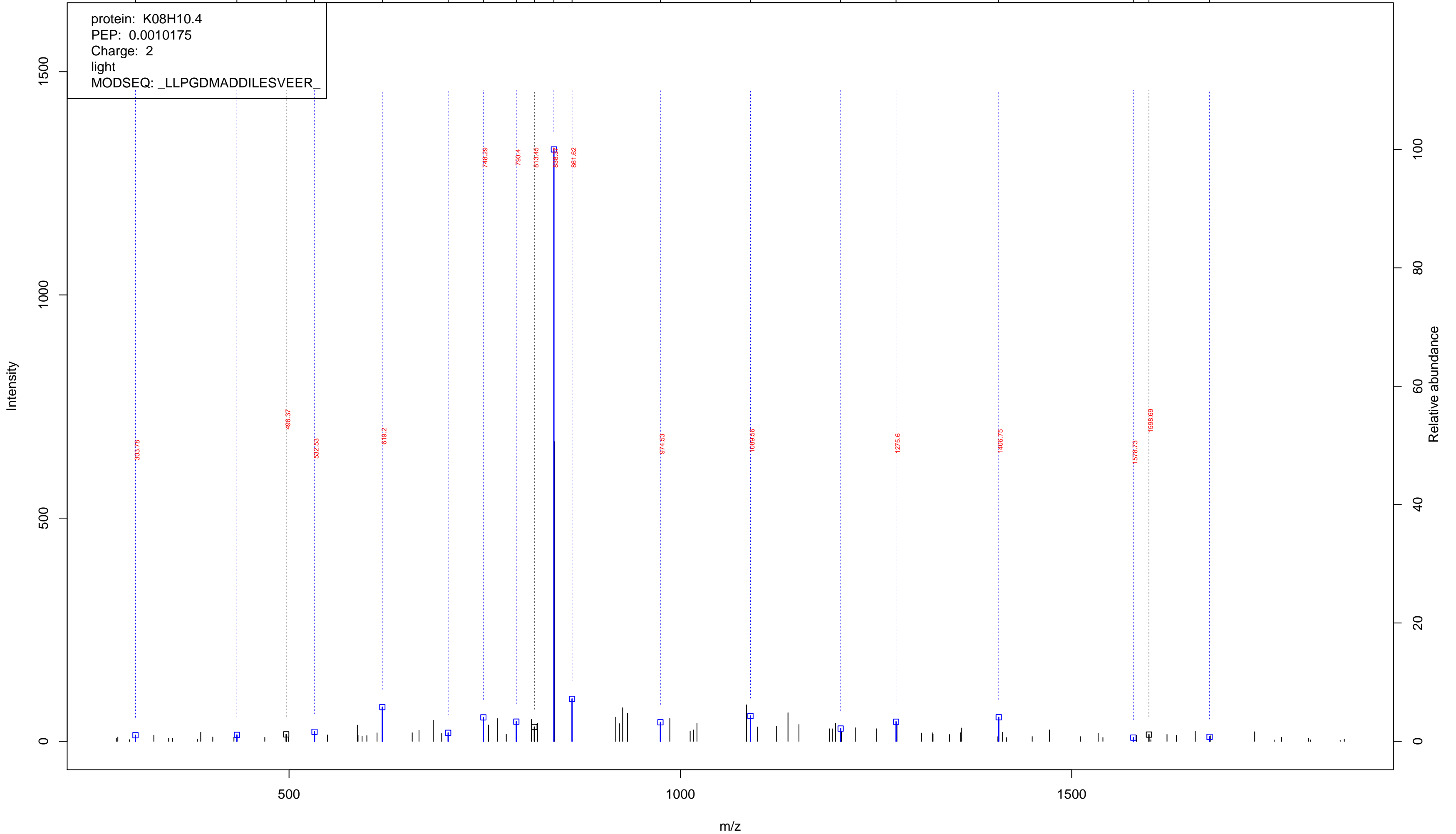


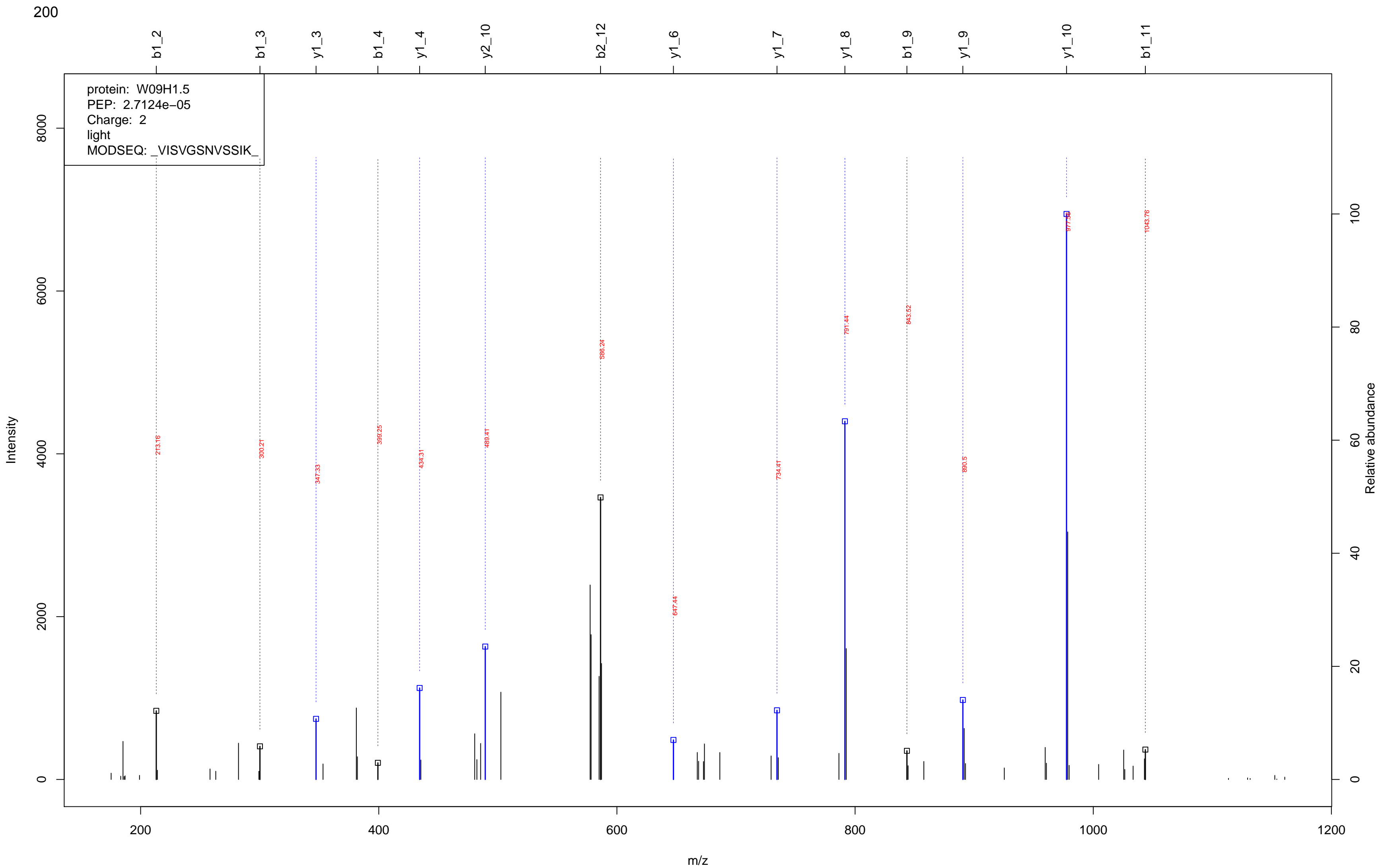




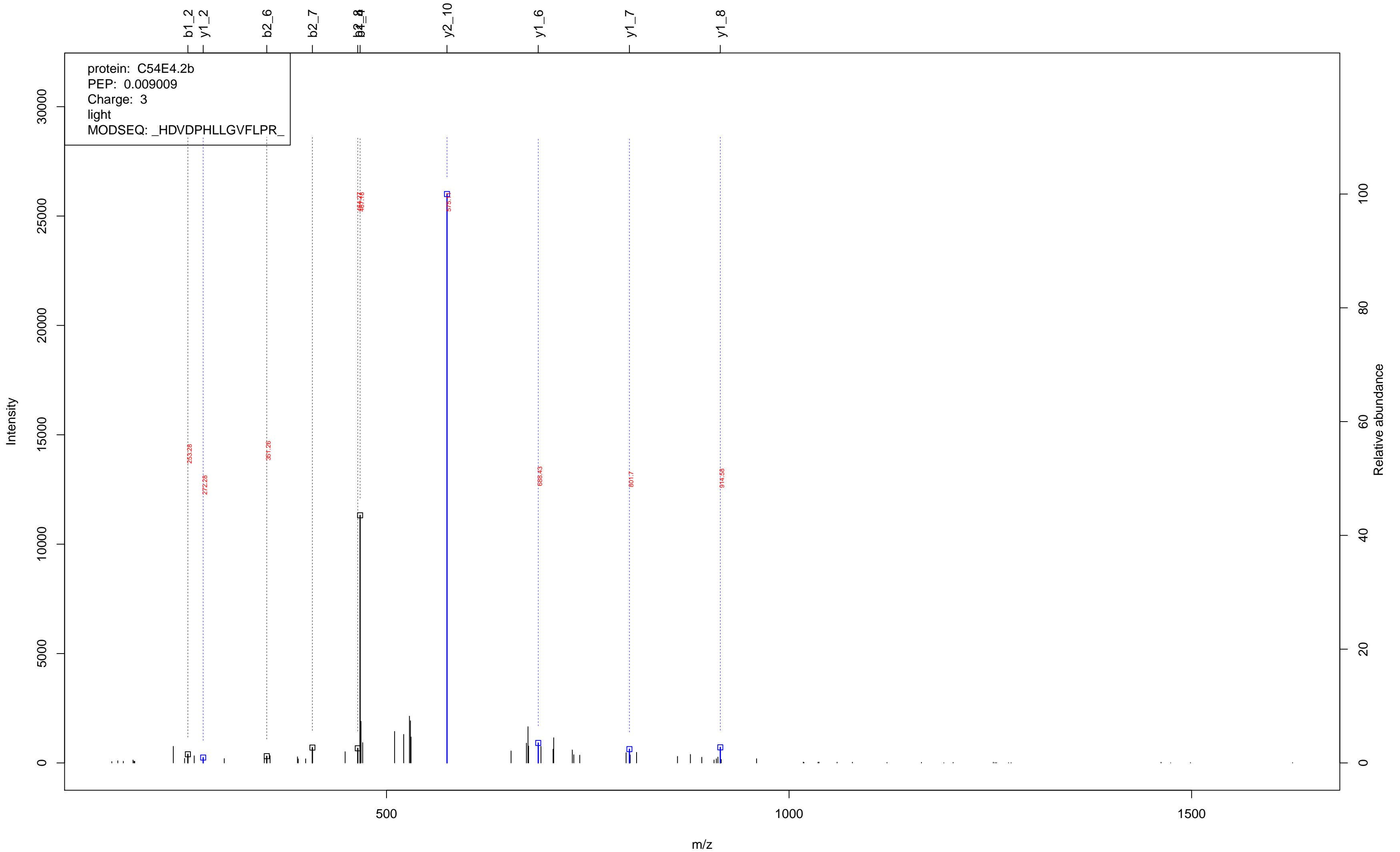






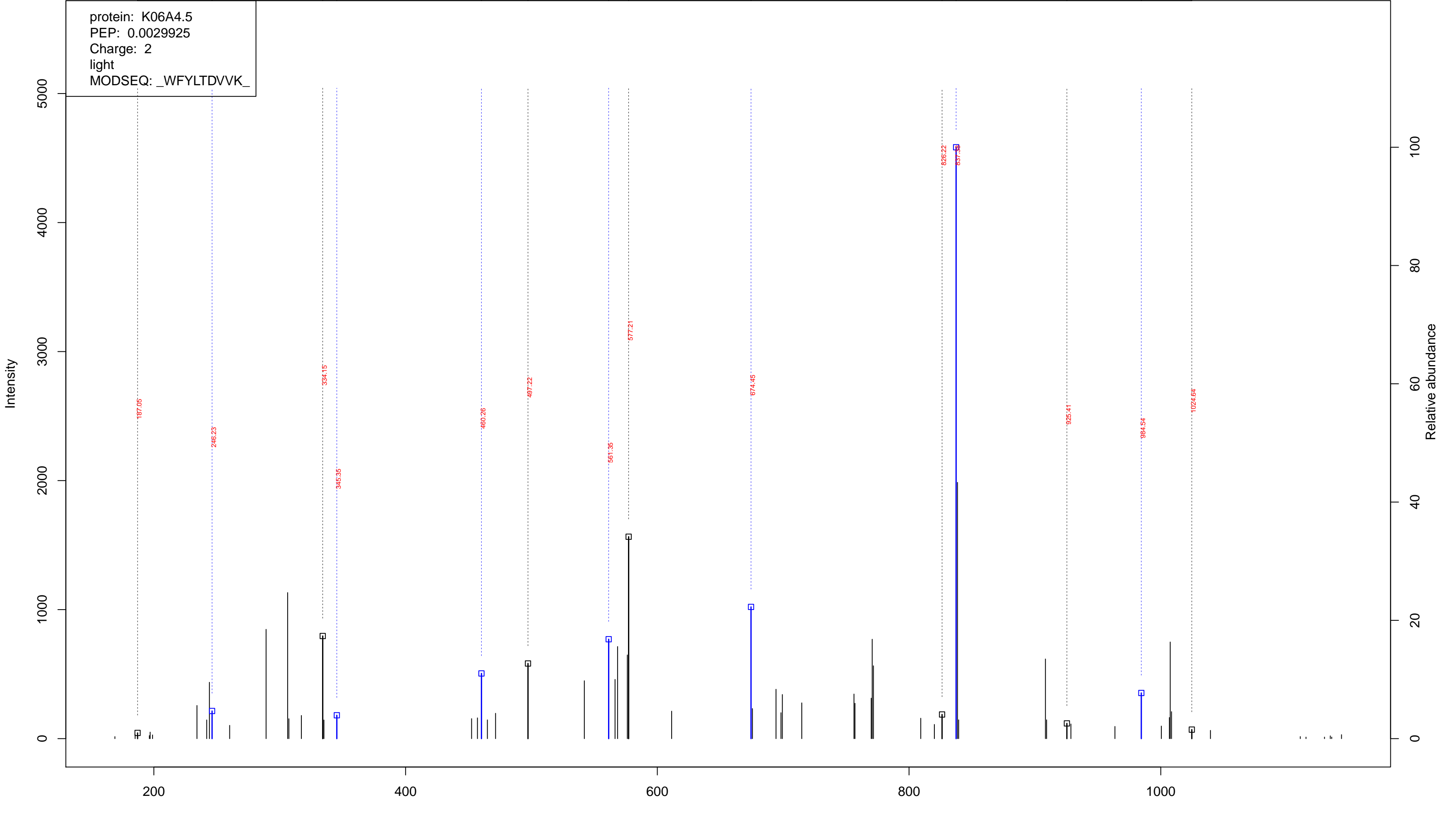


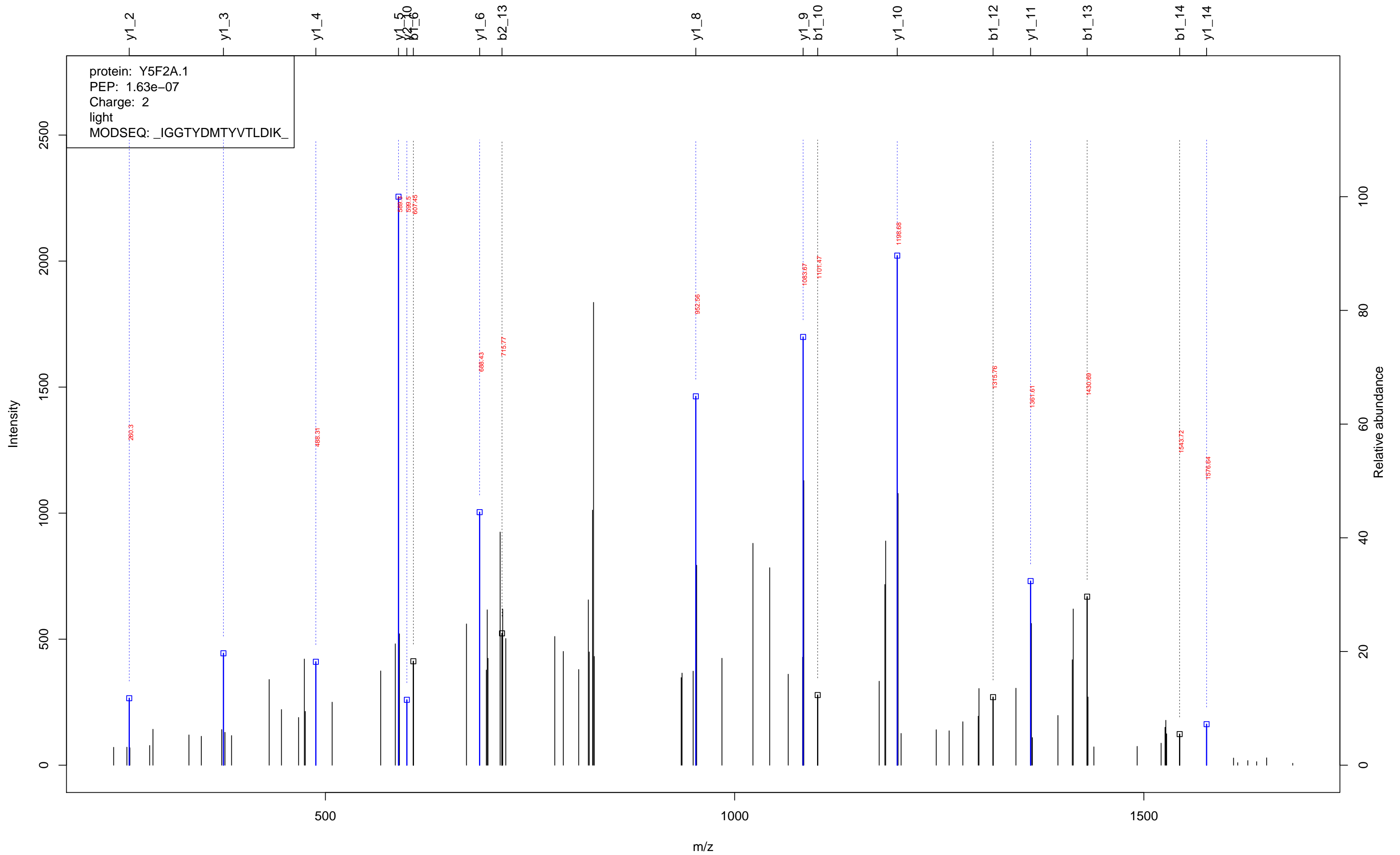


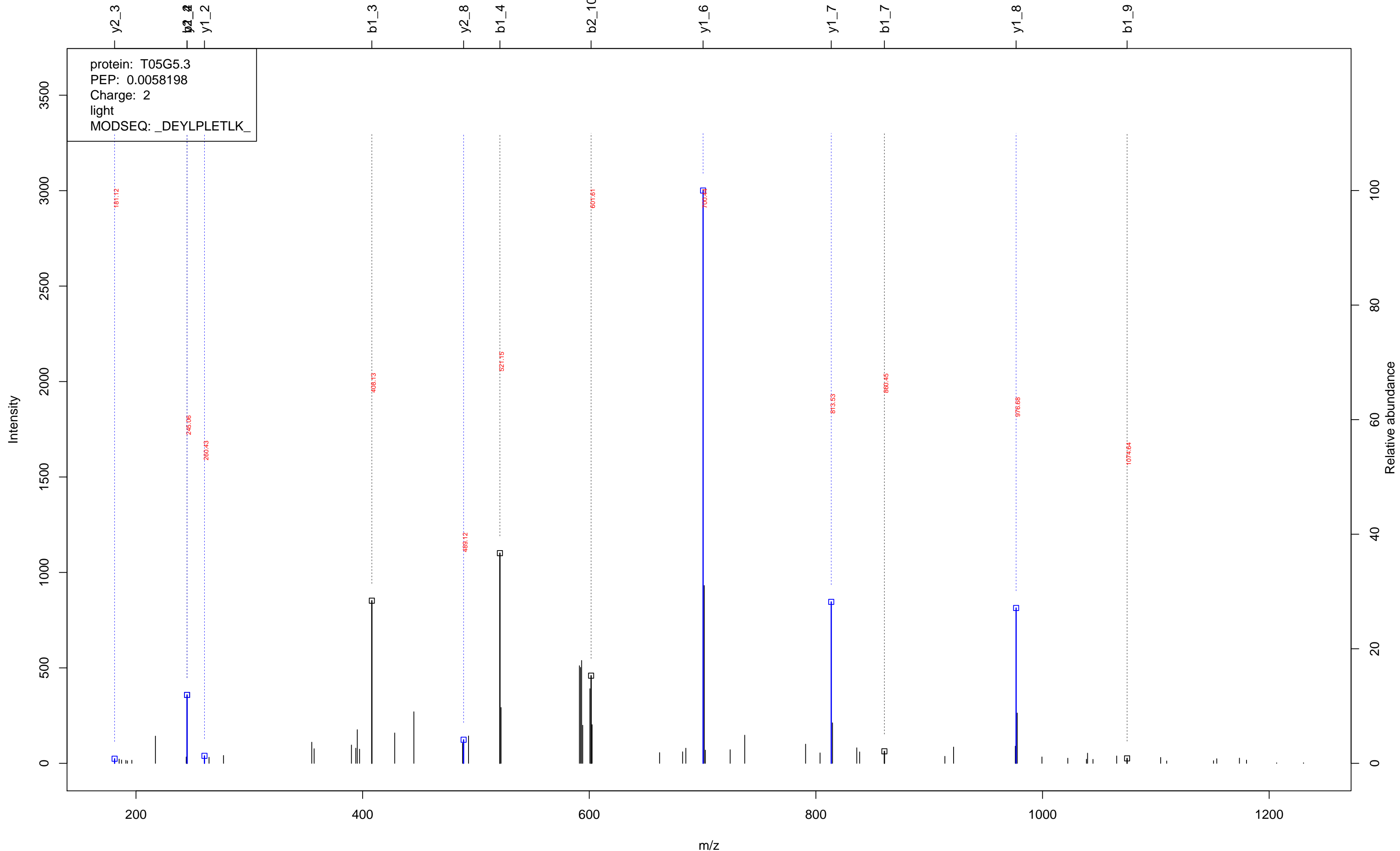


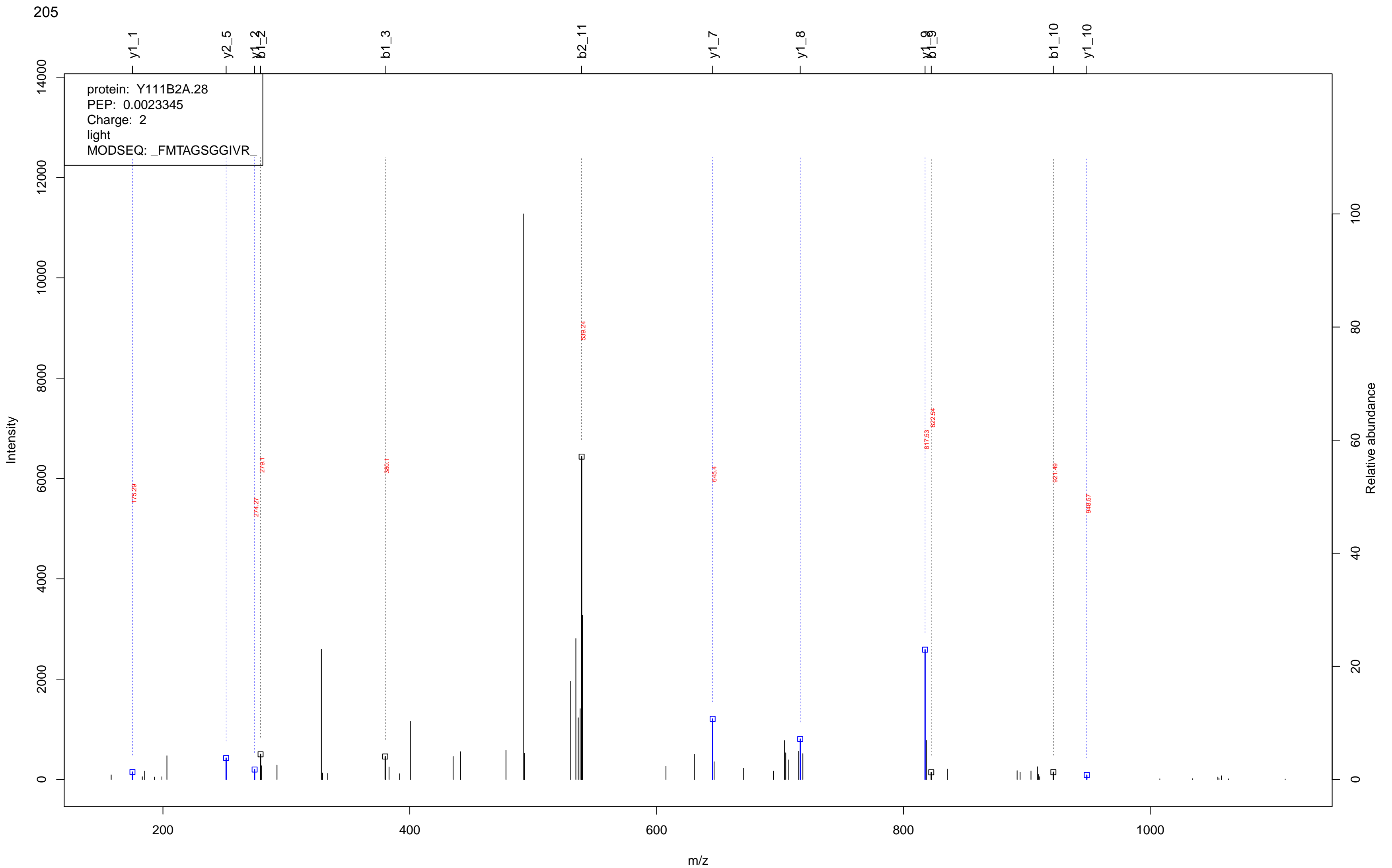
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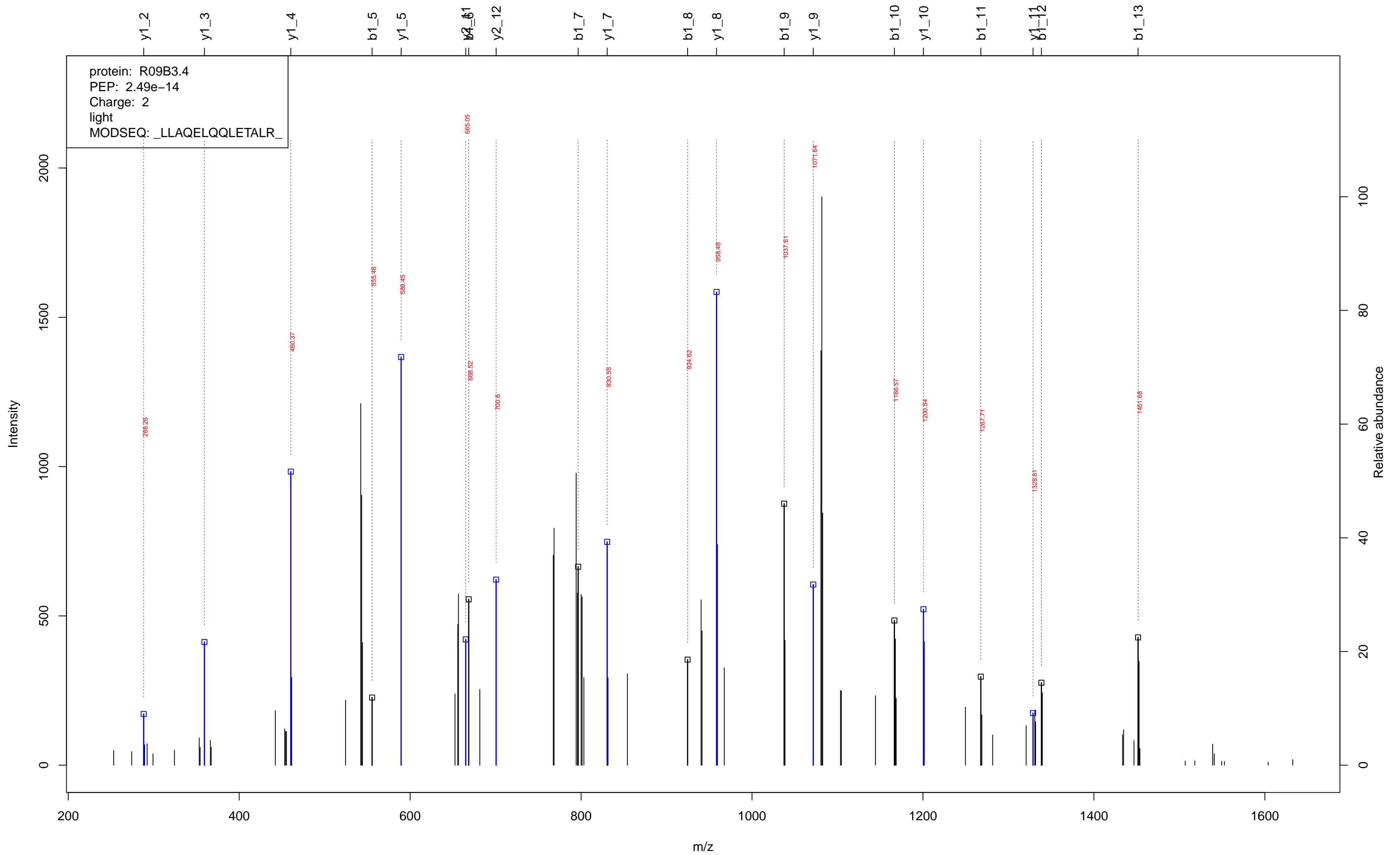
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Charge: 2  
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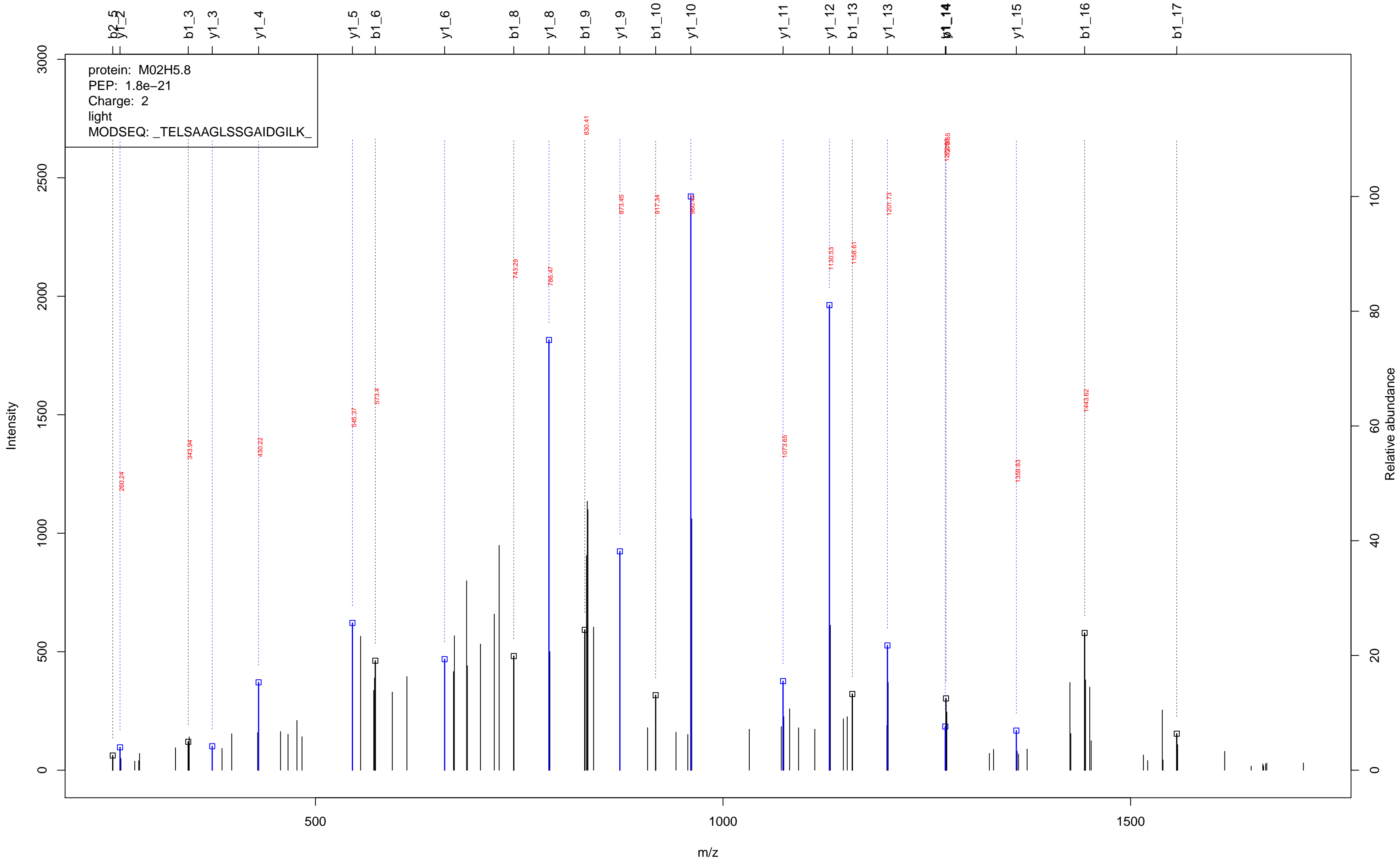


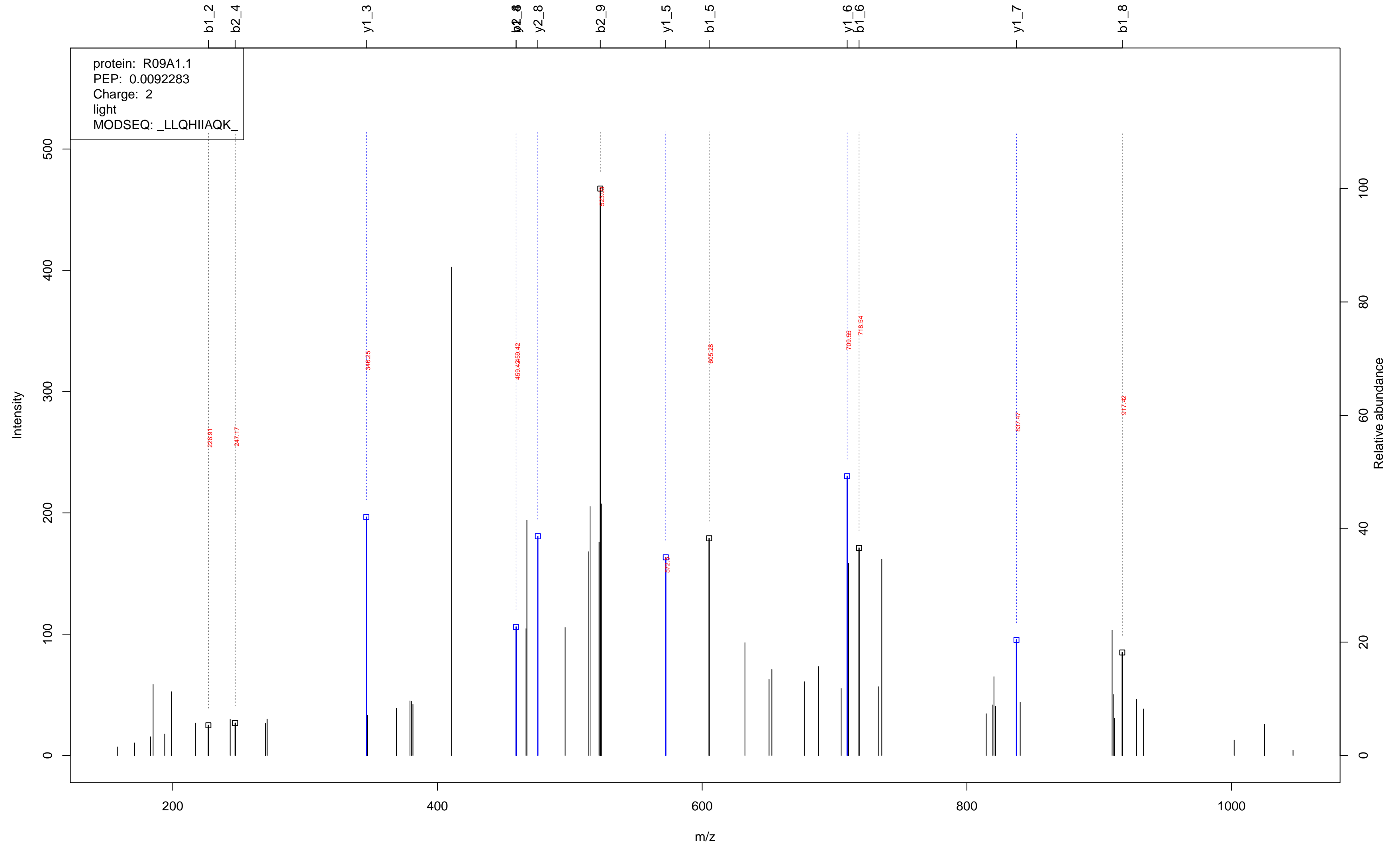




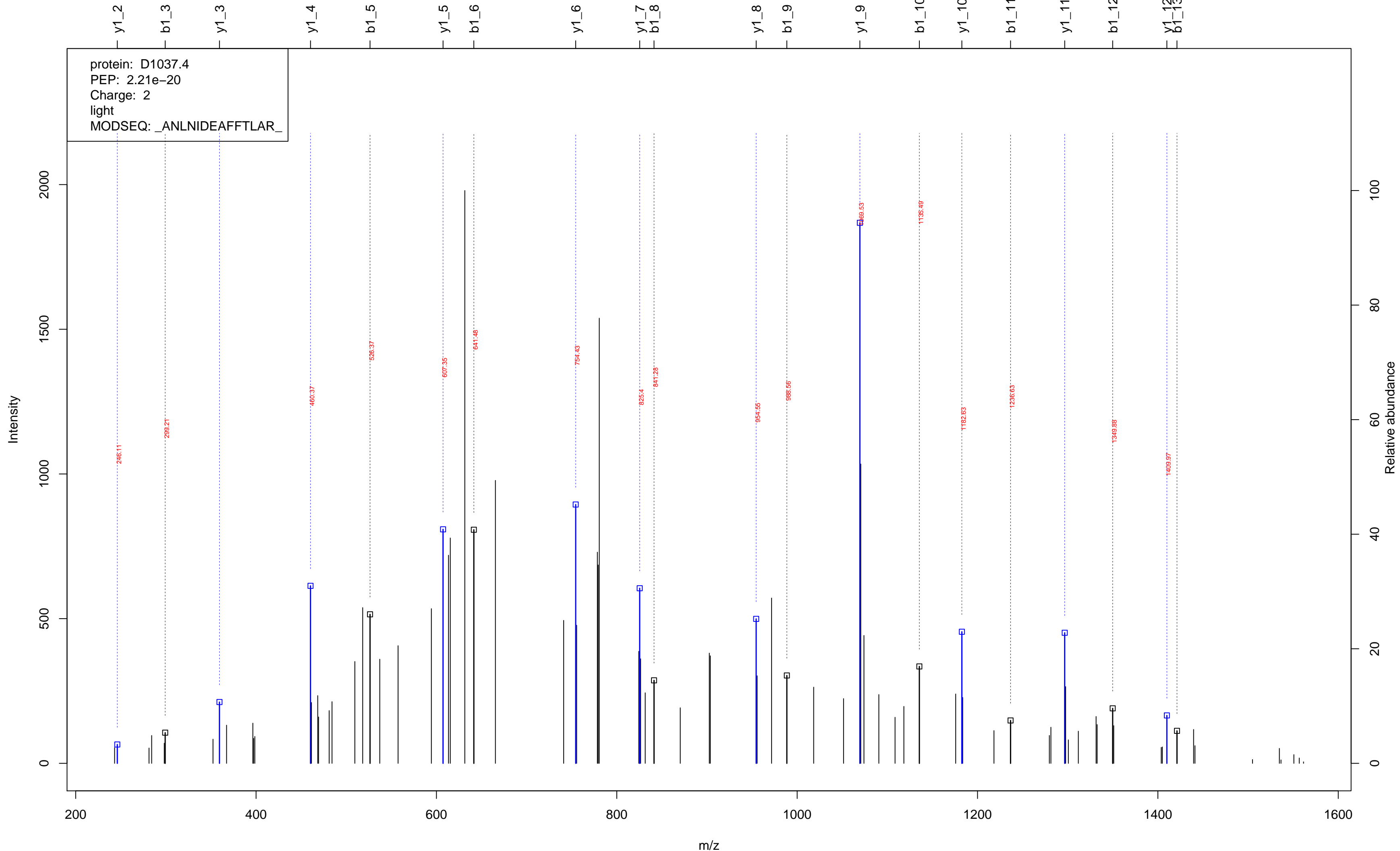


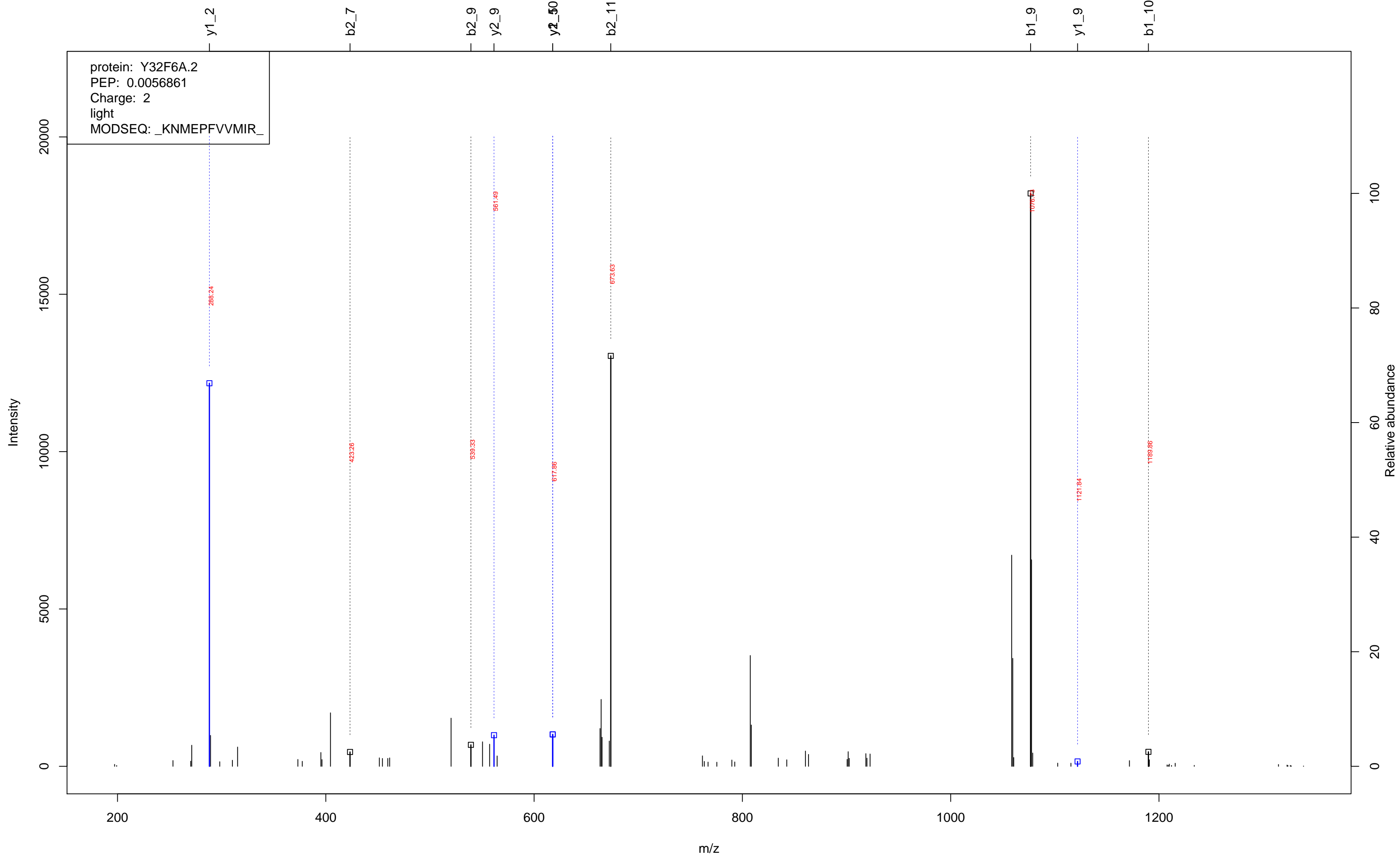


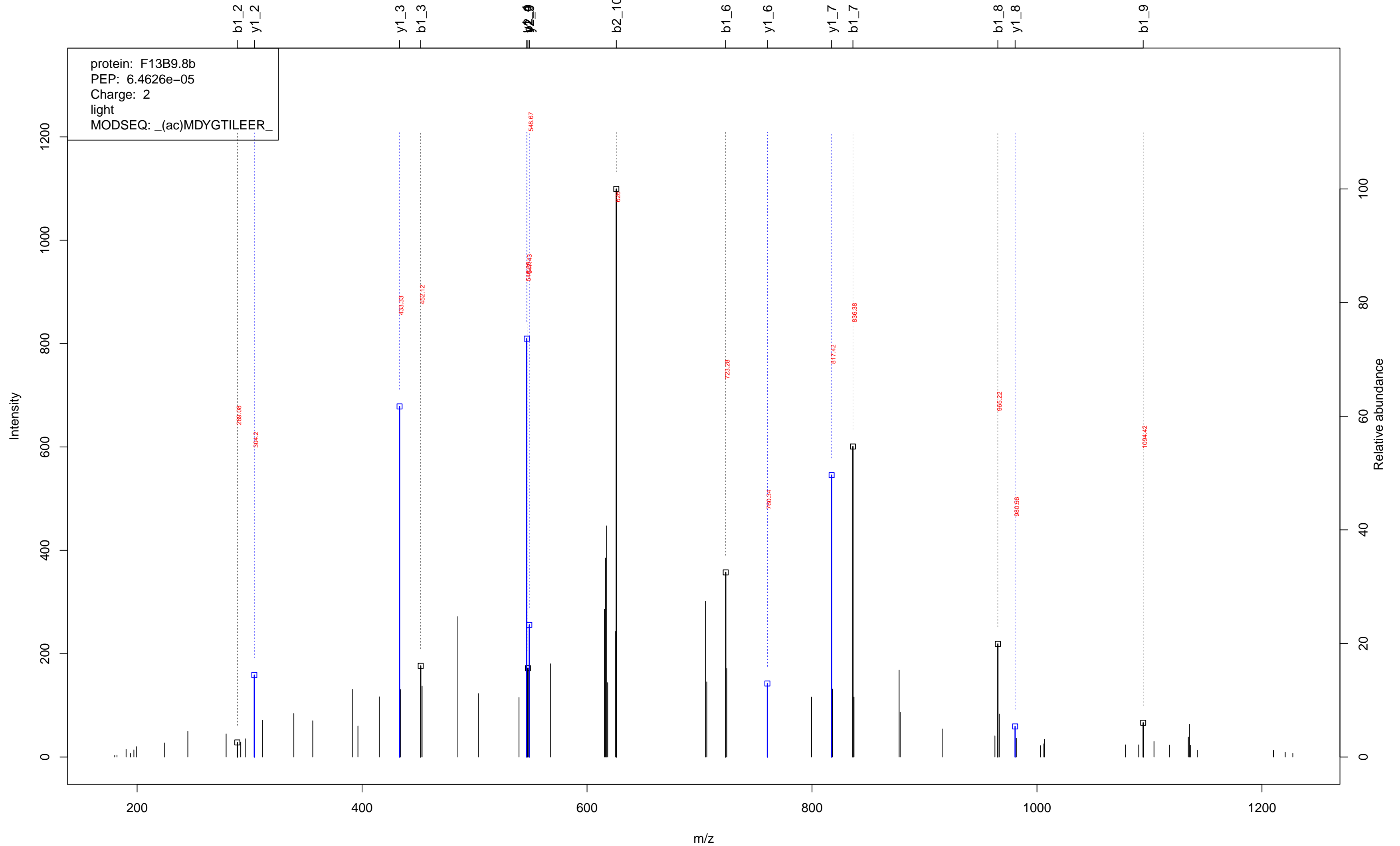


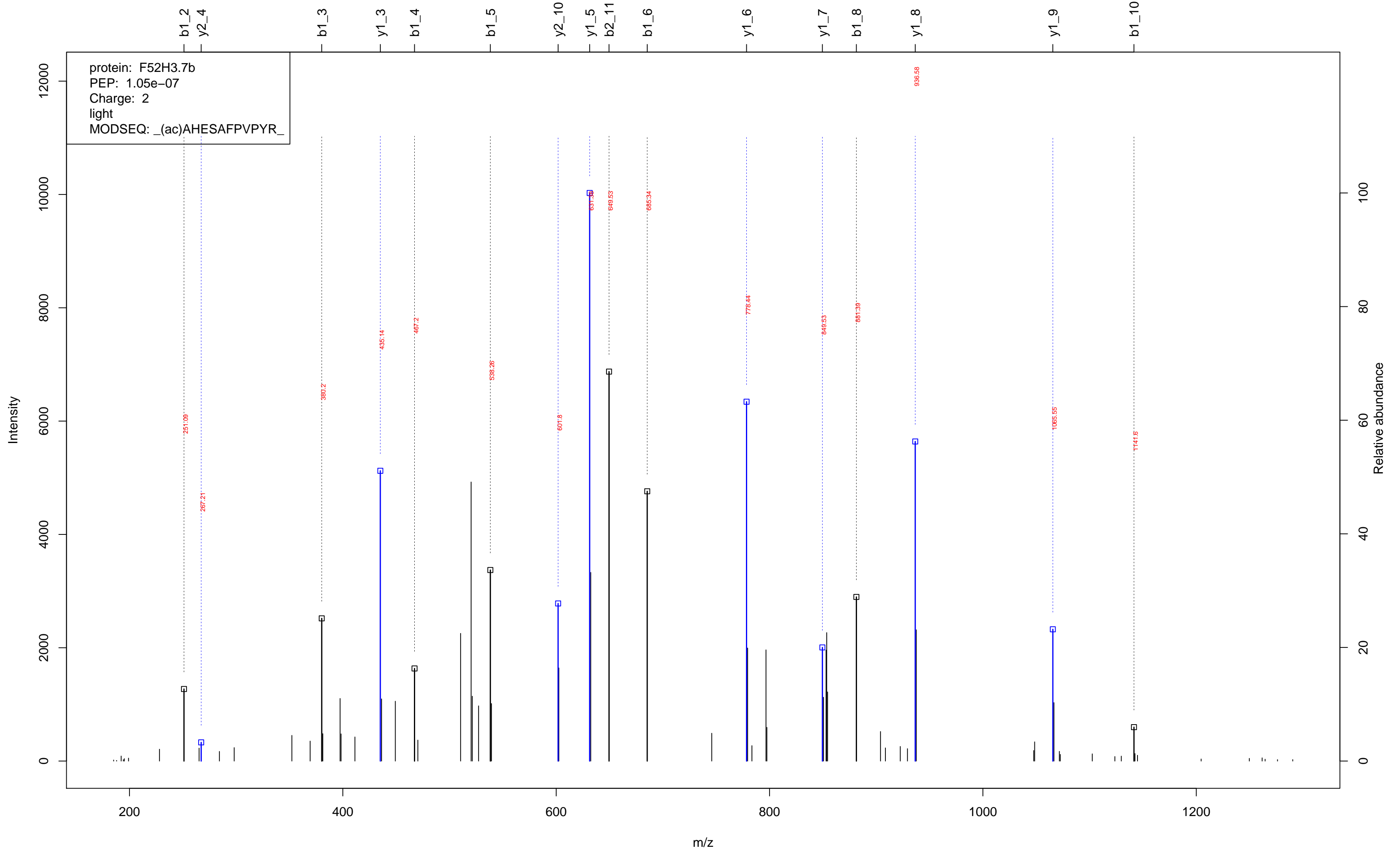


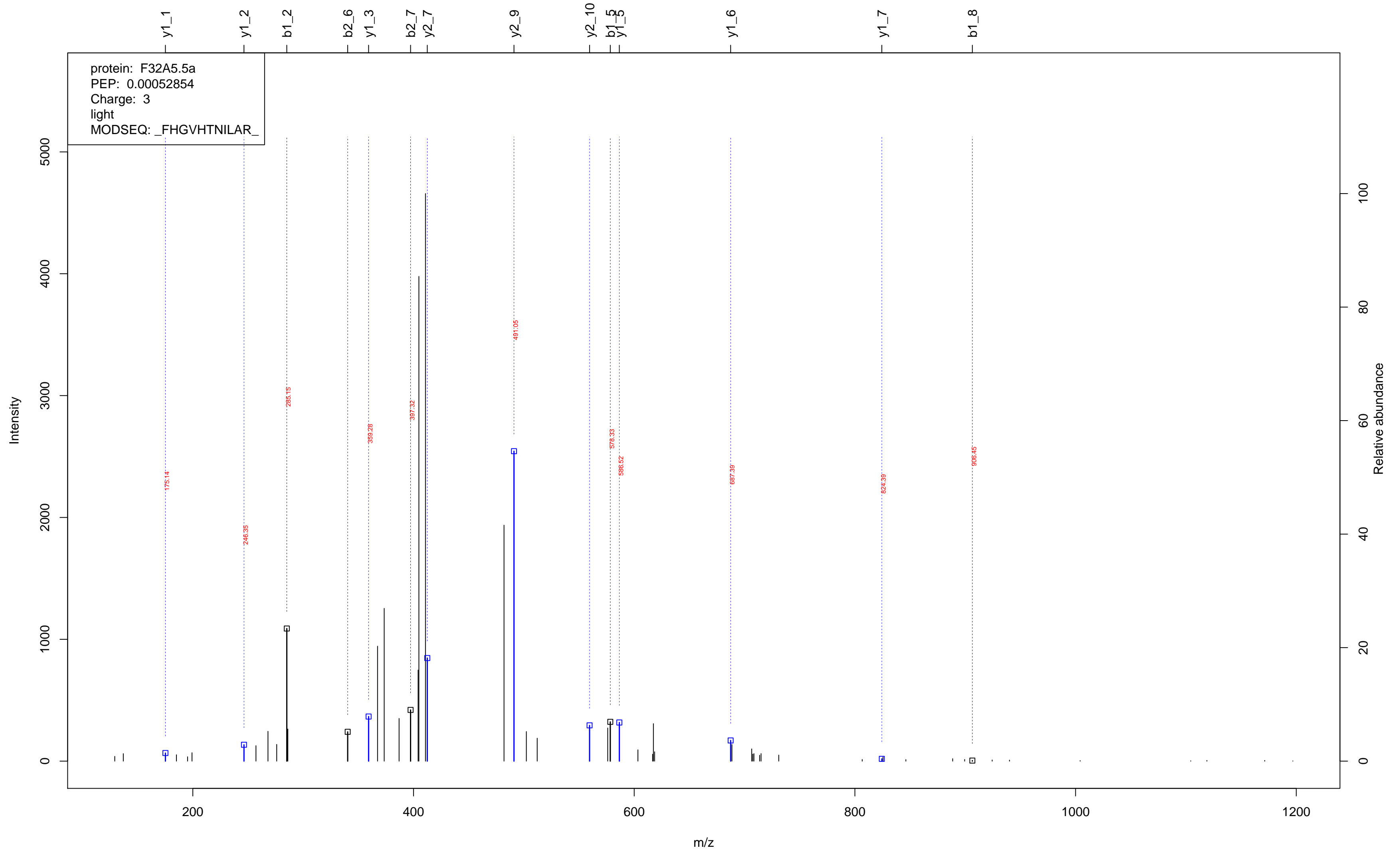


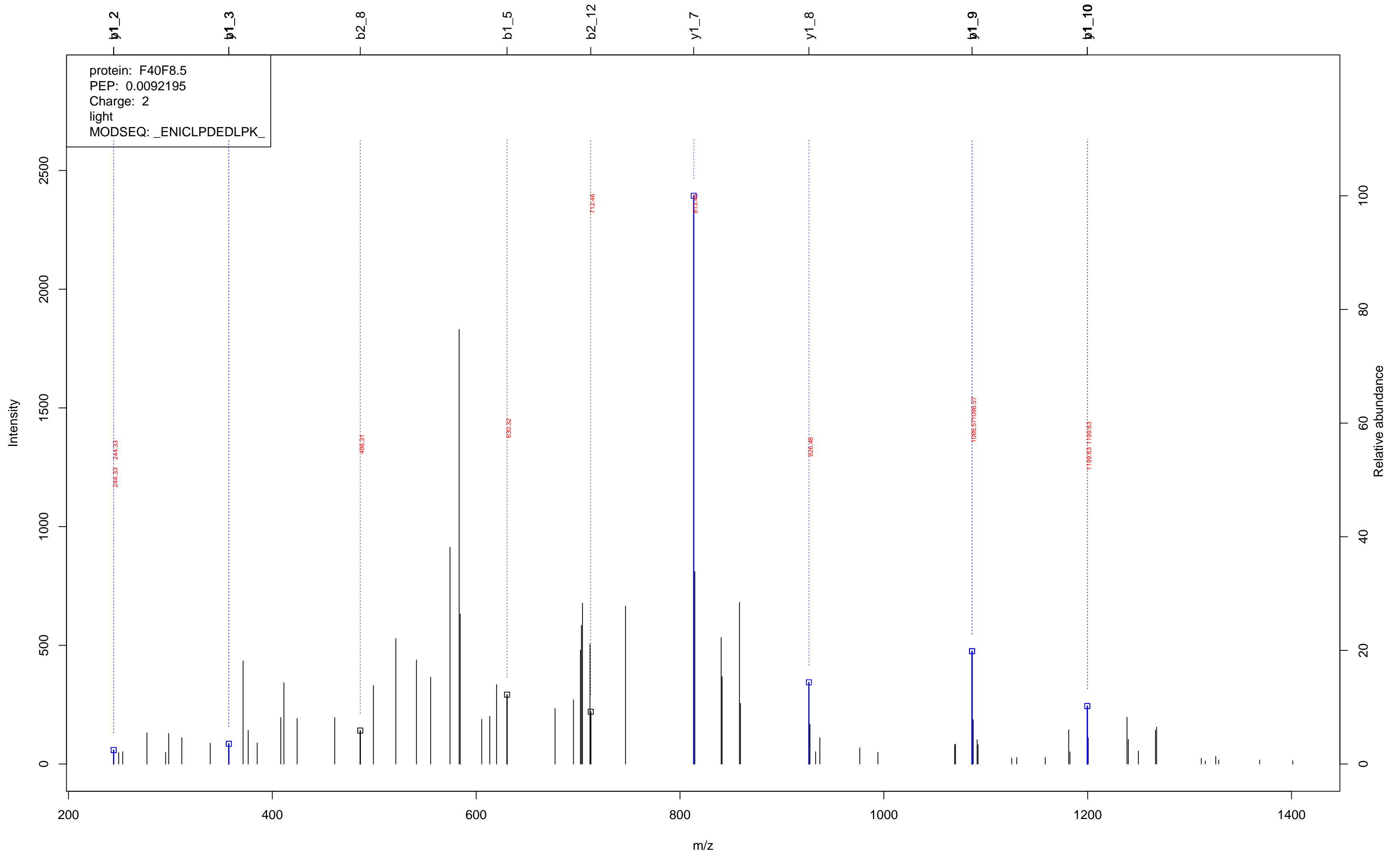




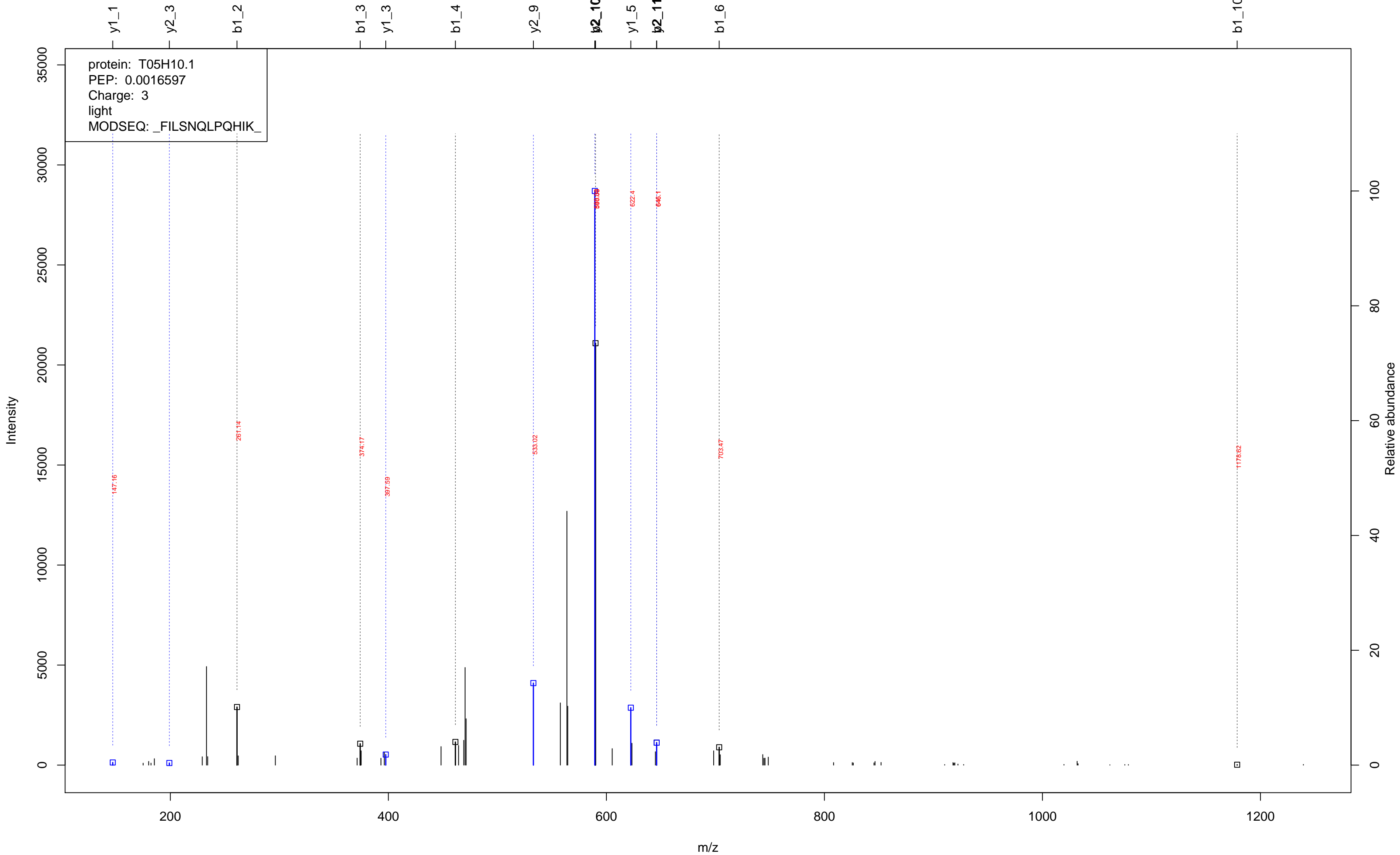


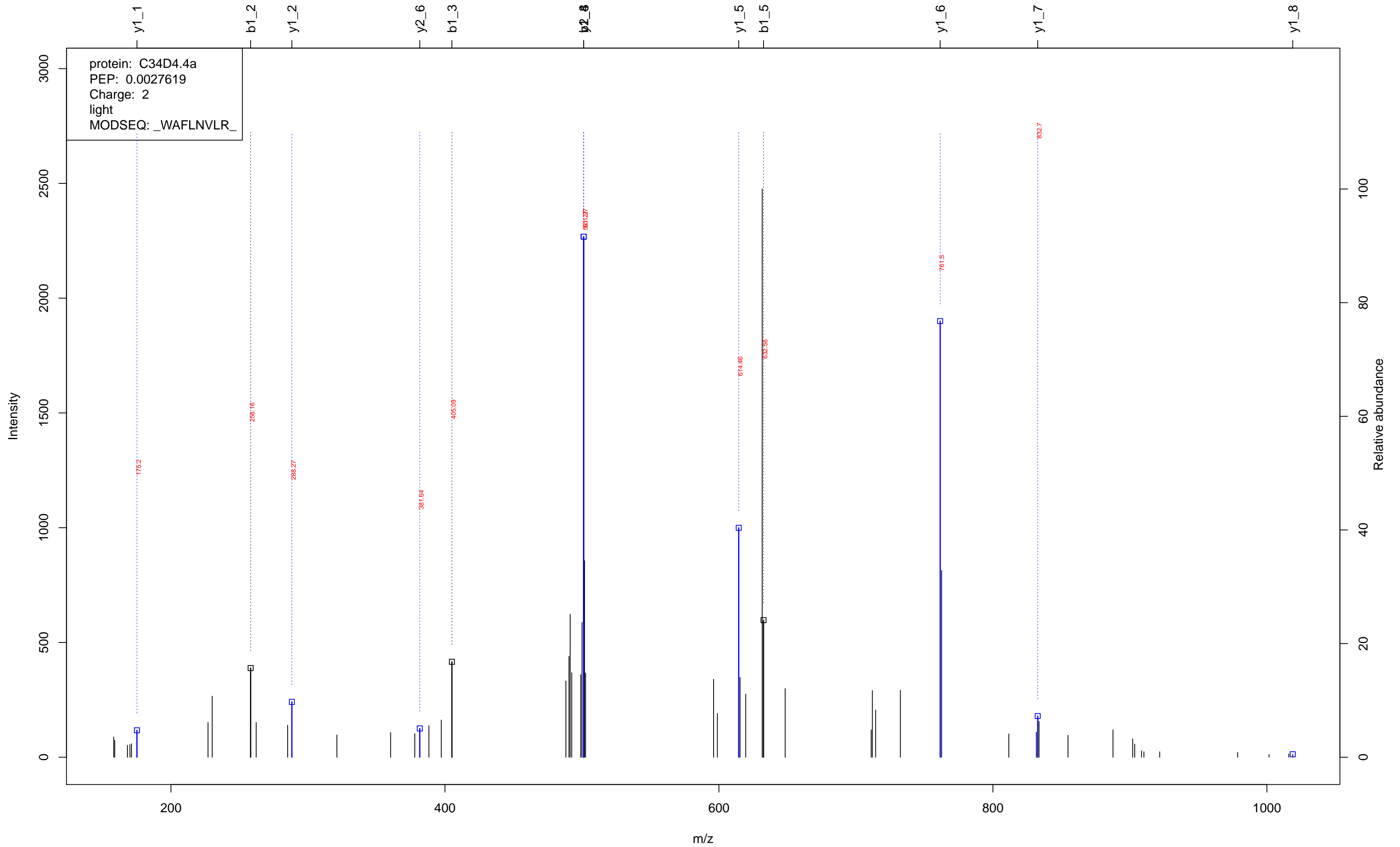




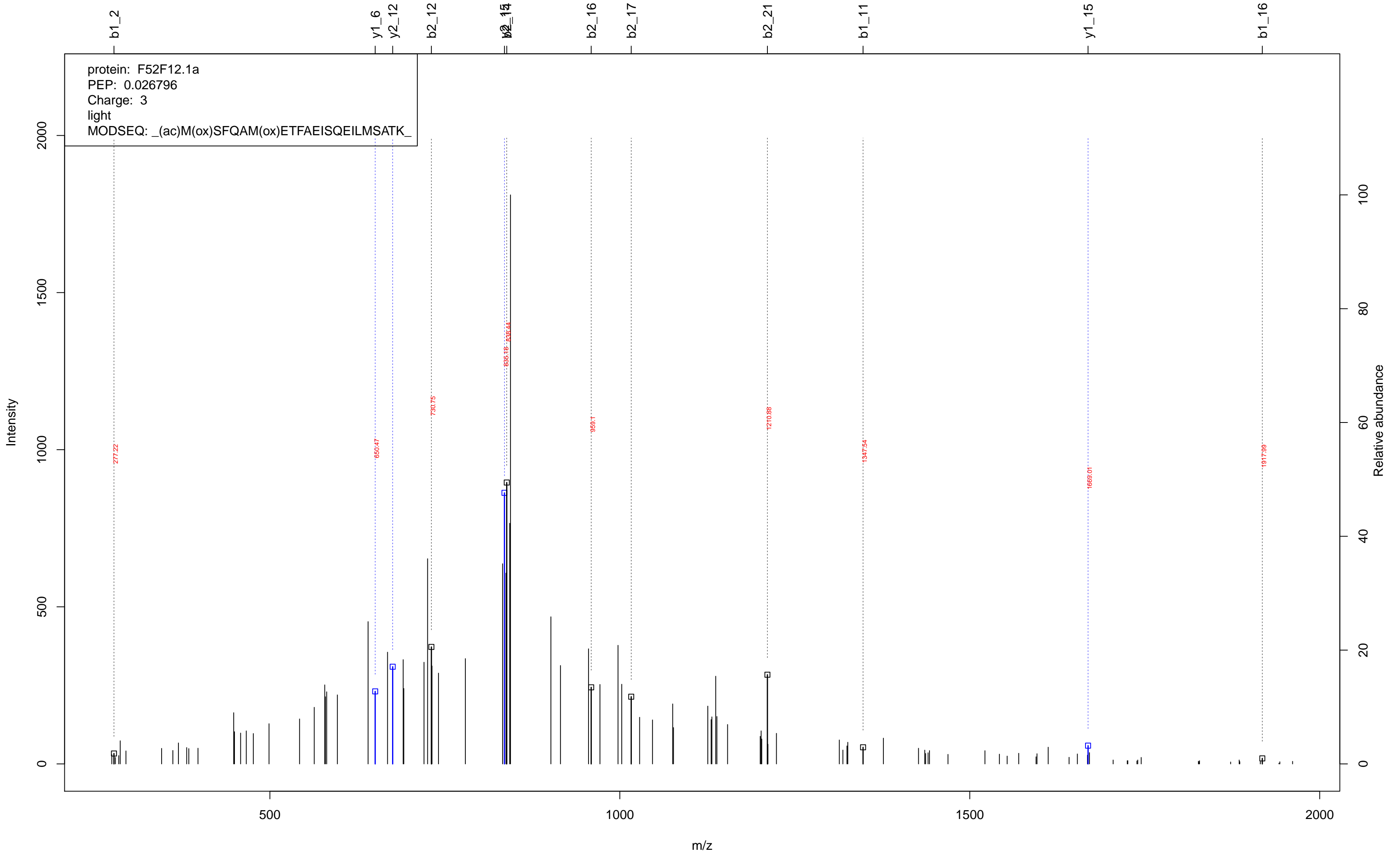


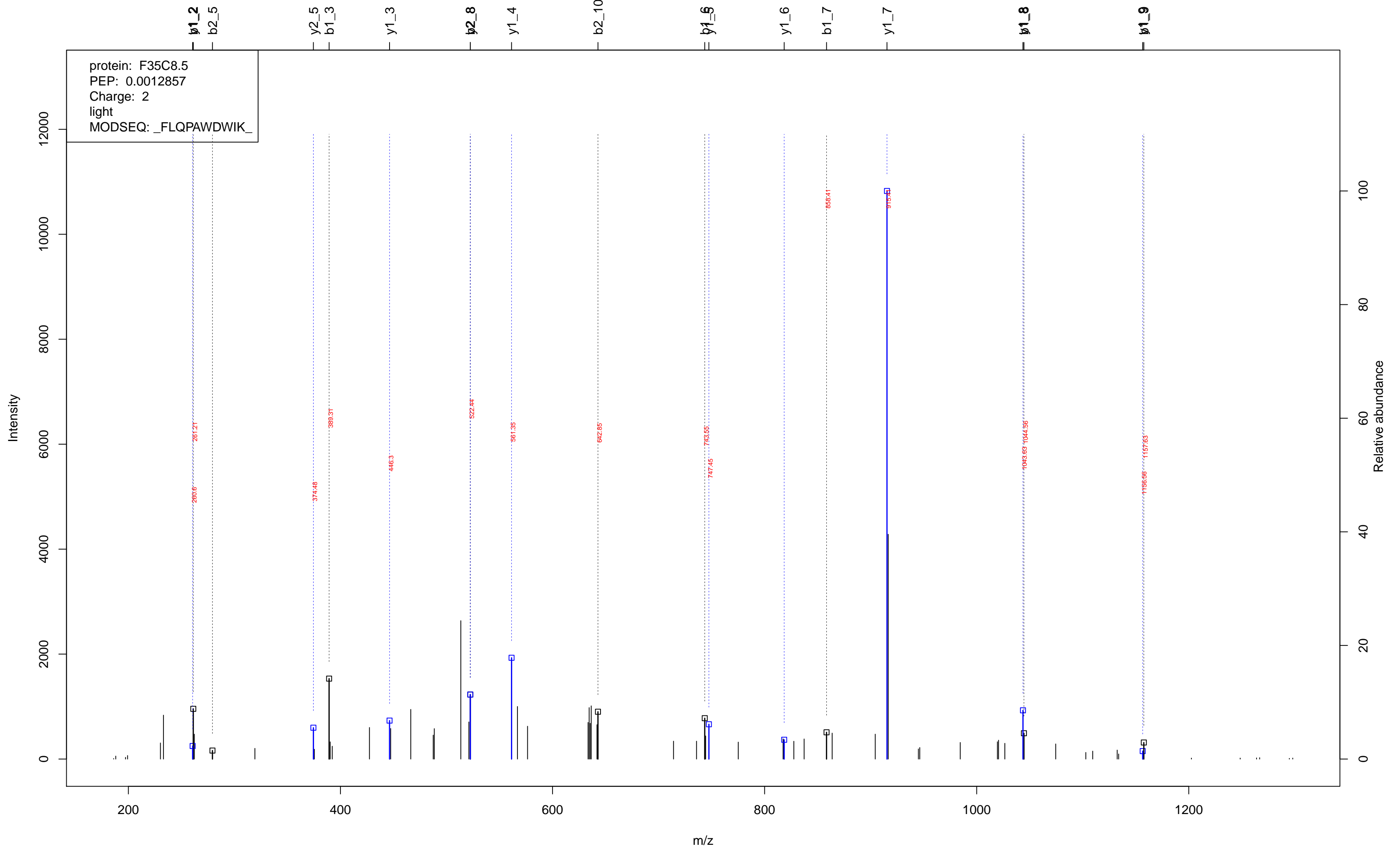
215

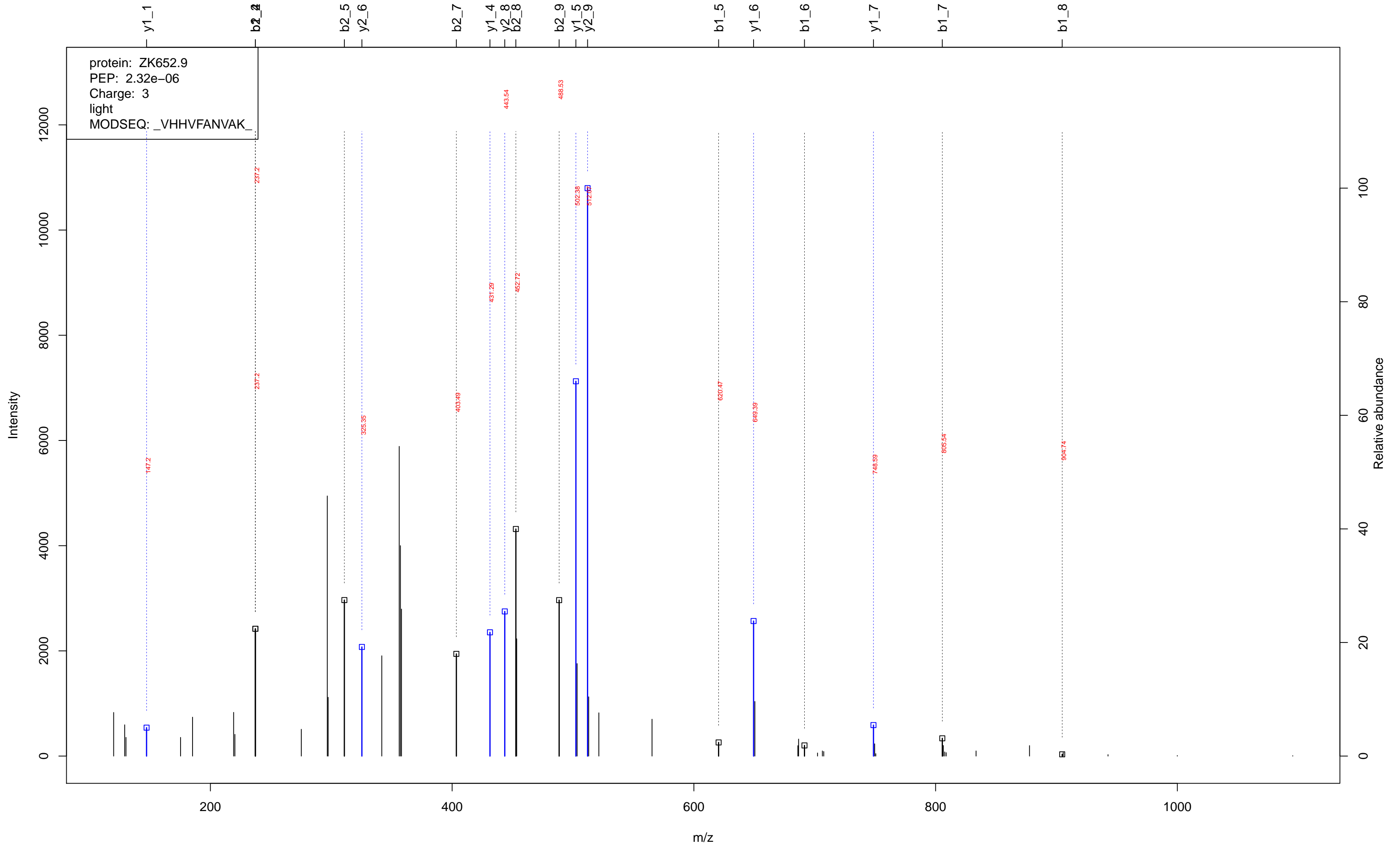


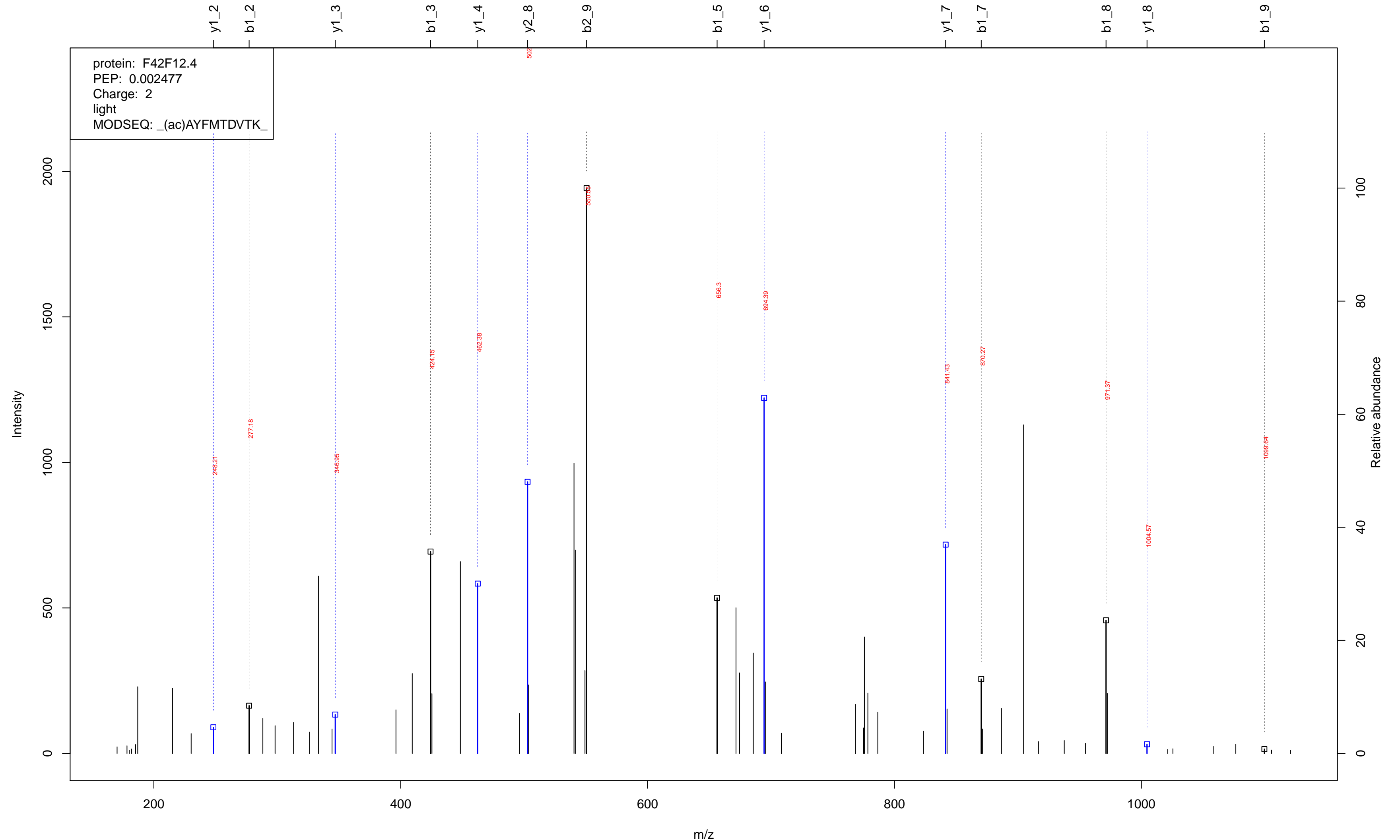


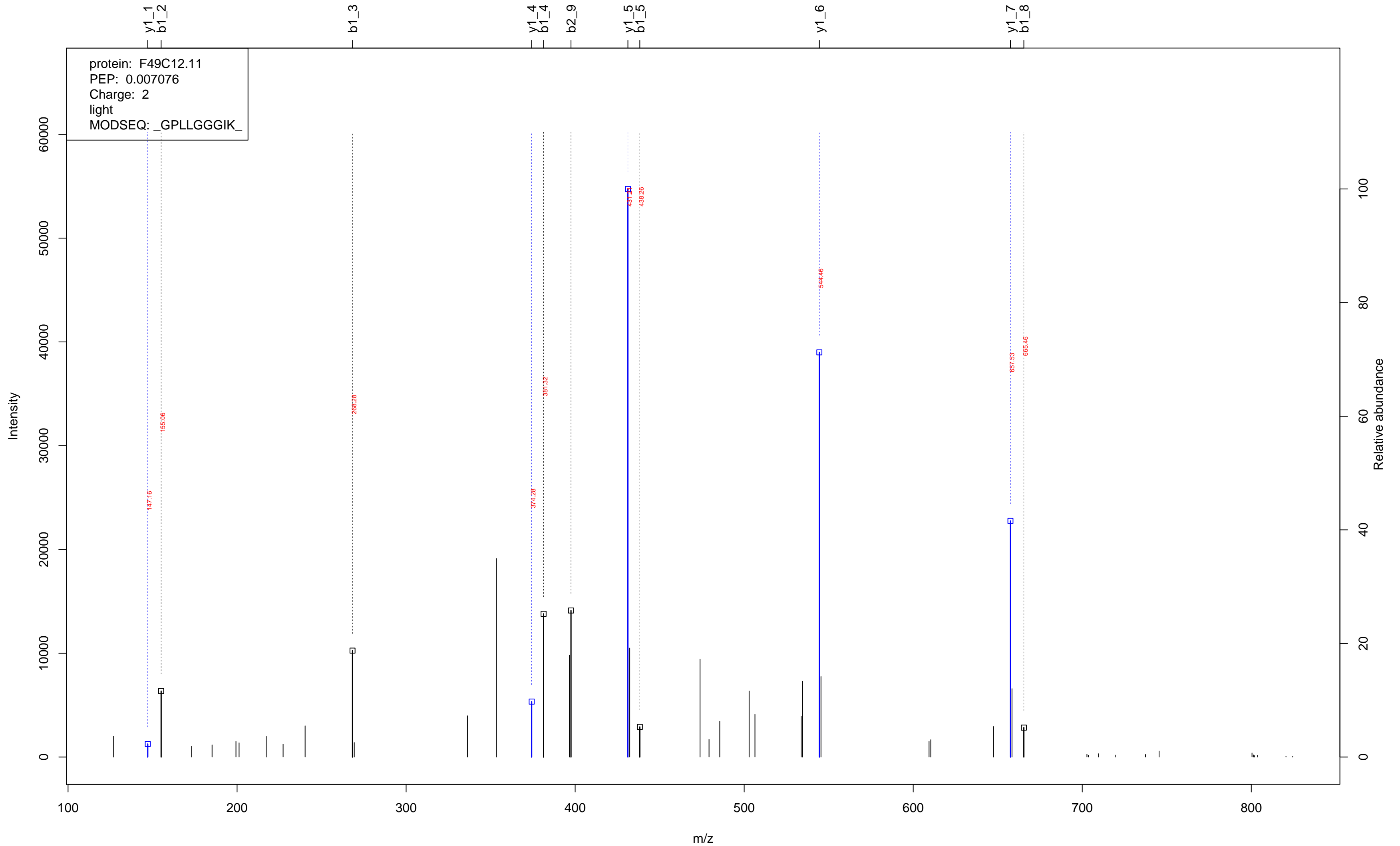


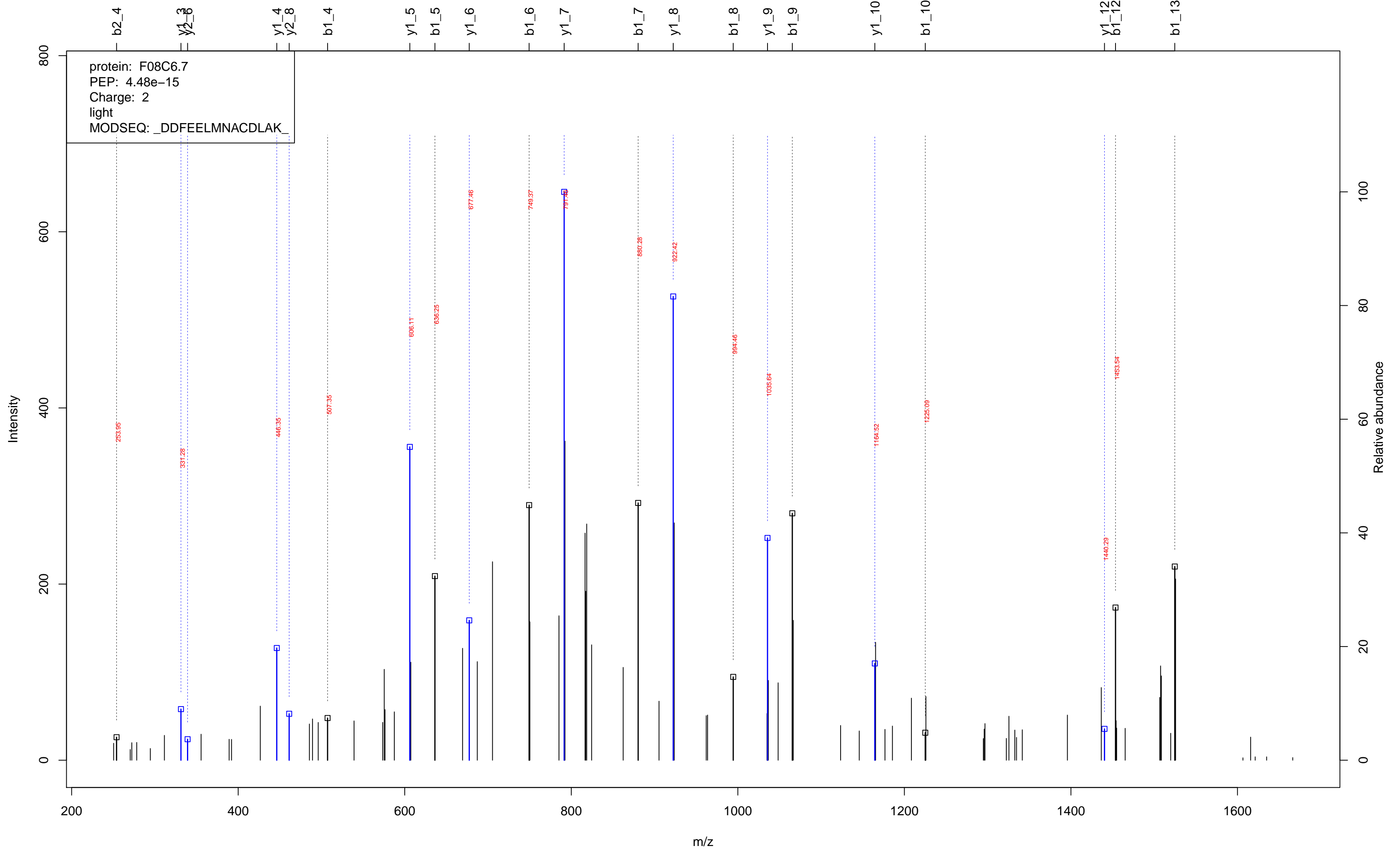


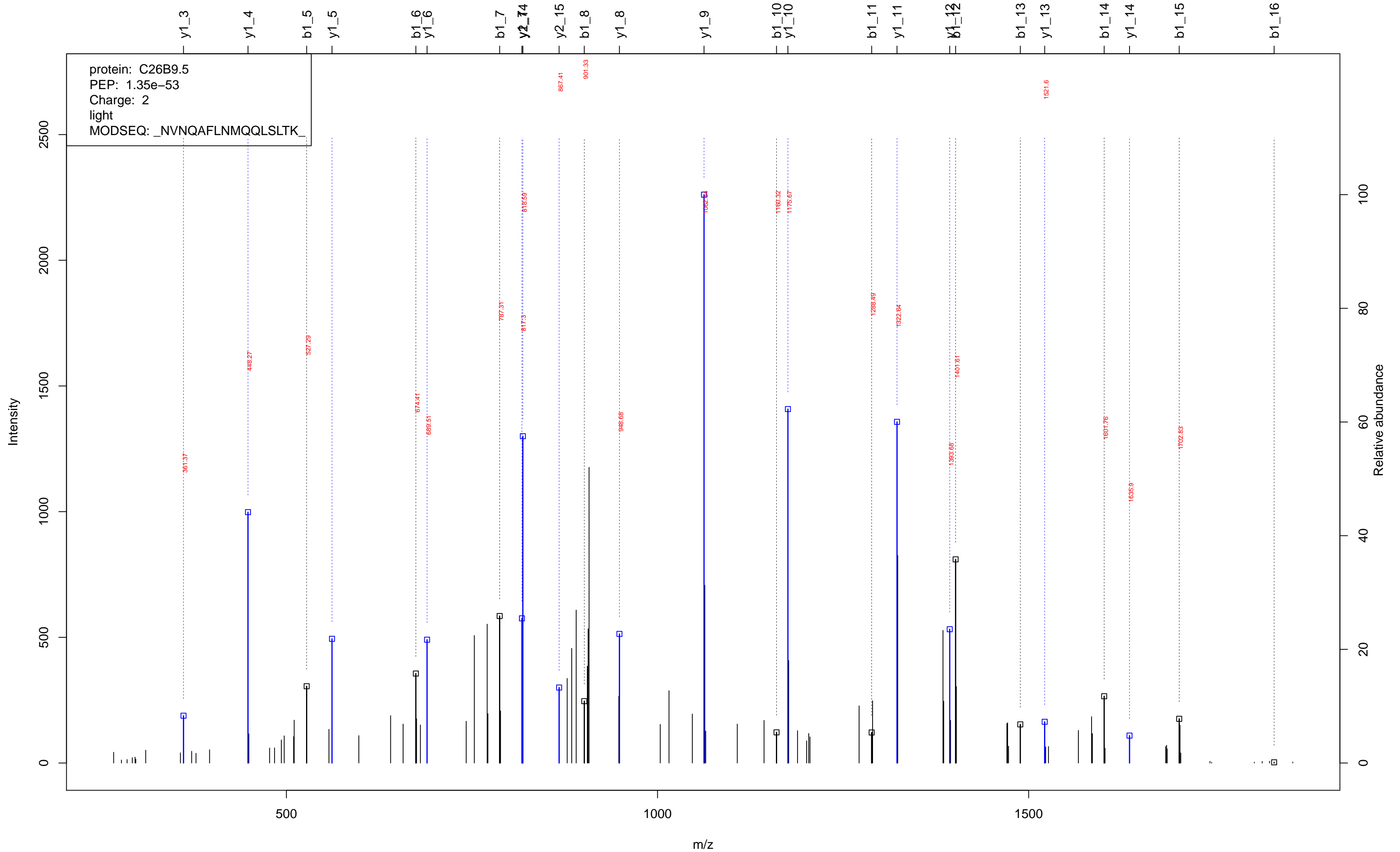


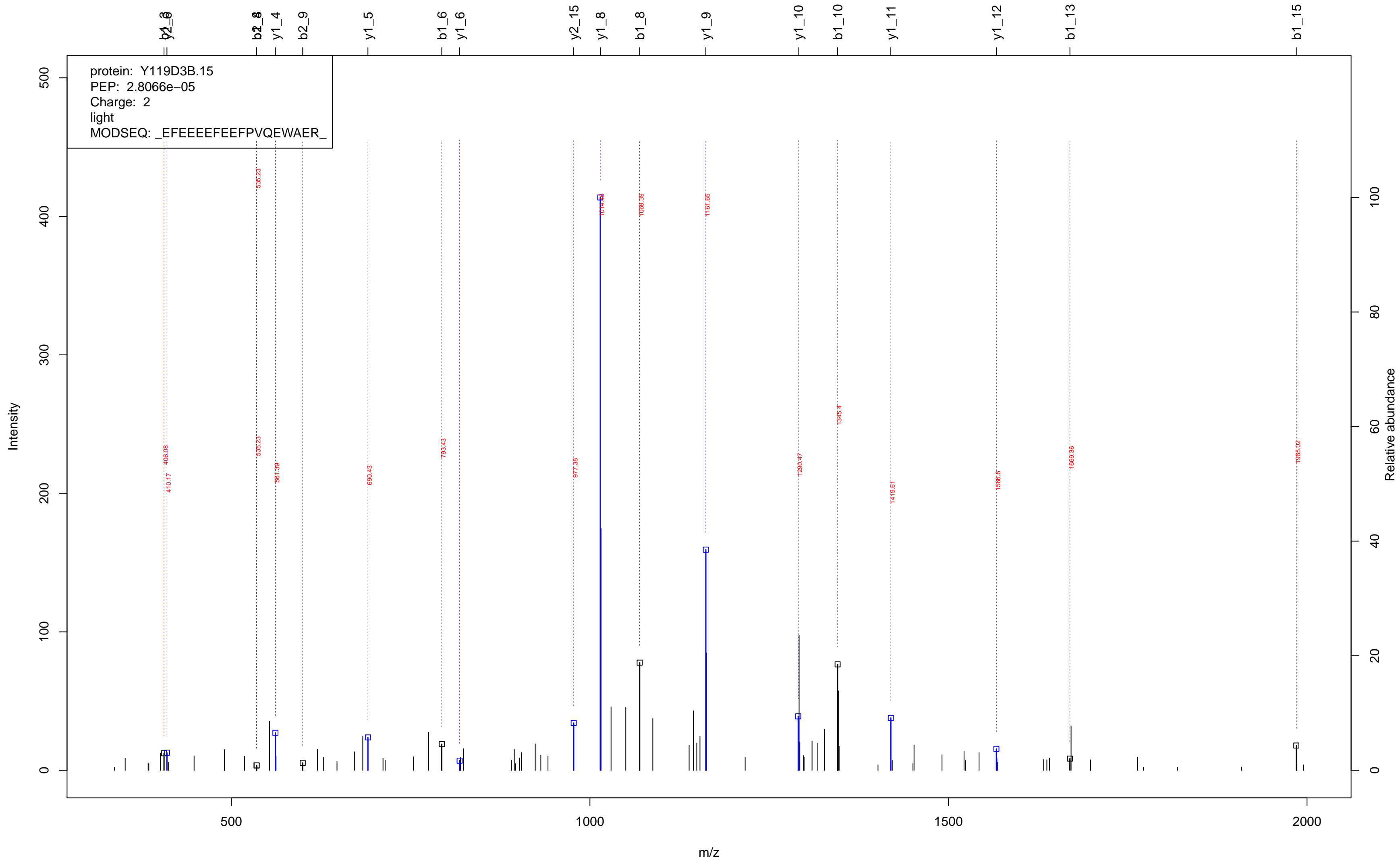




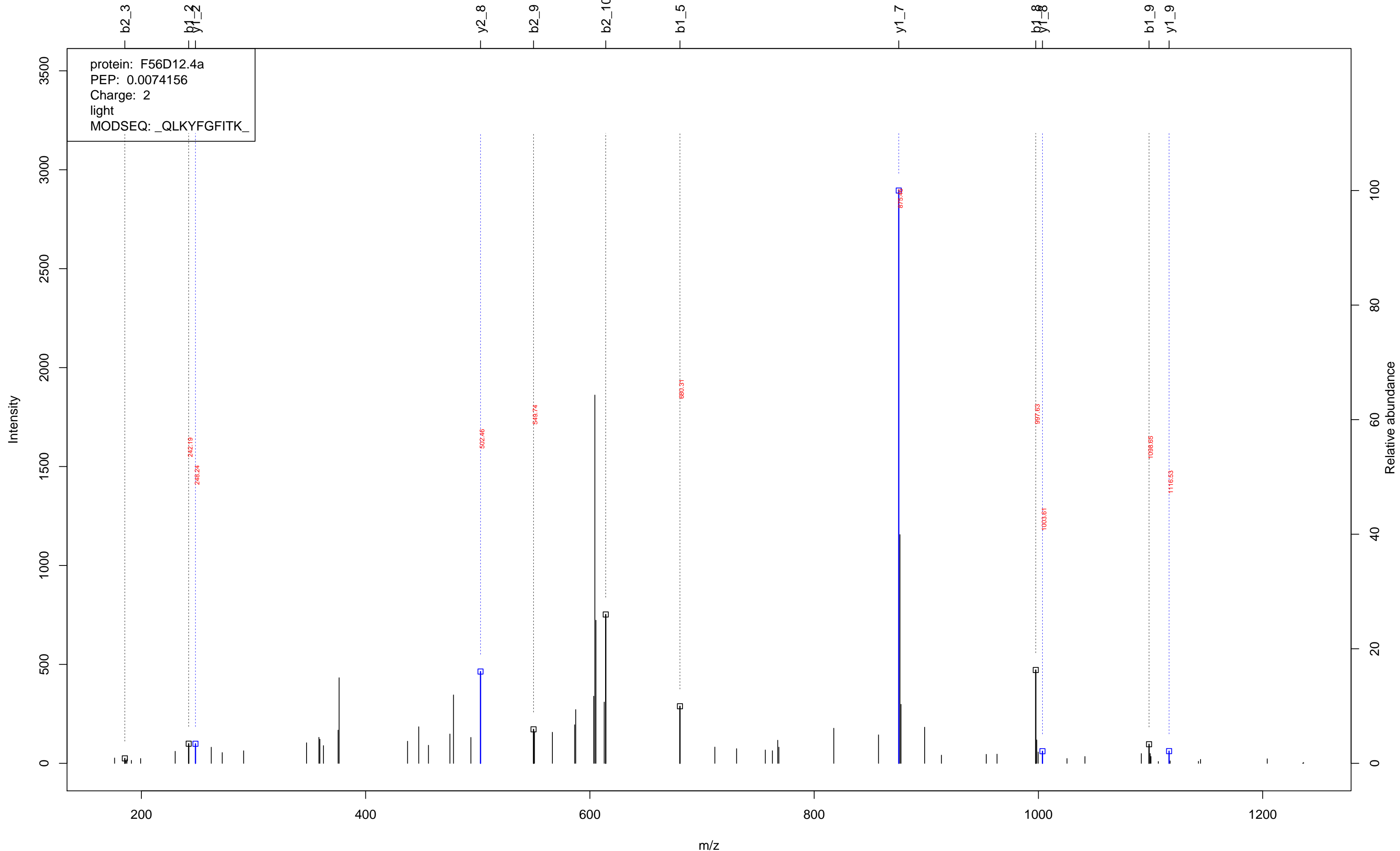


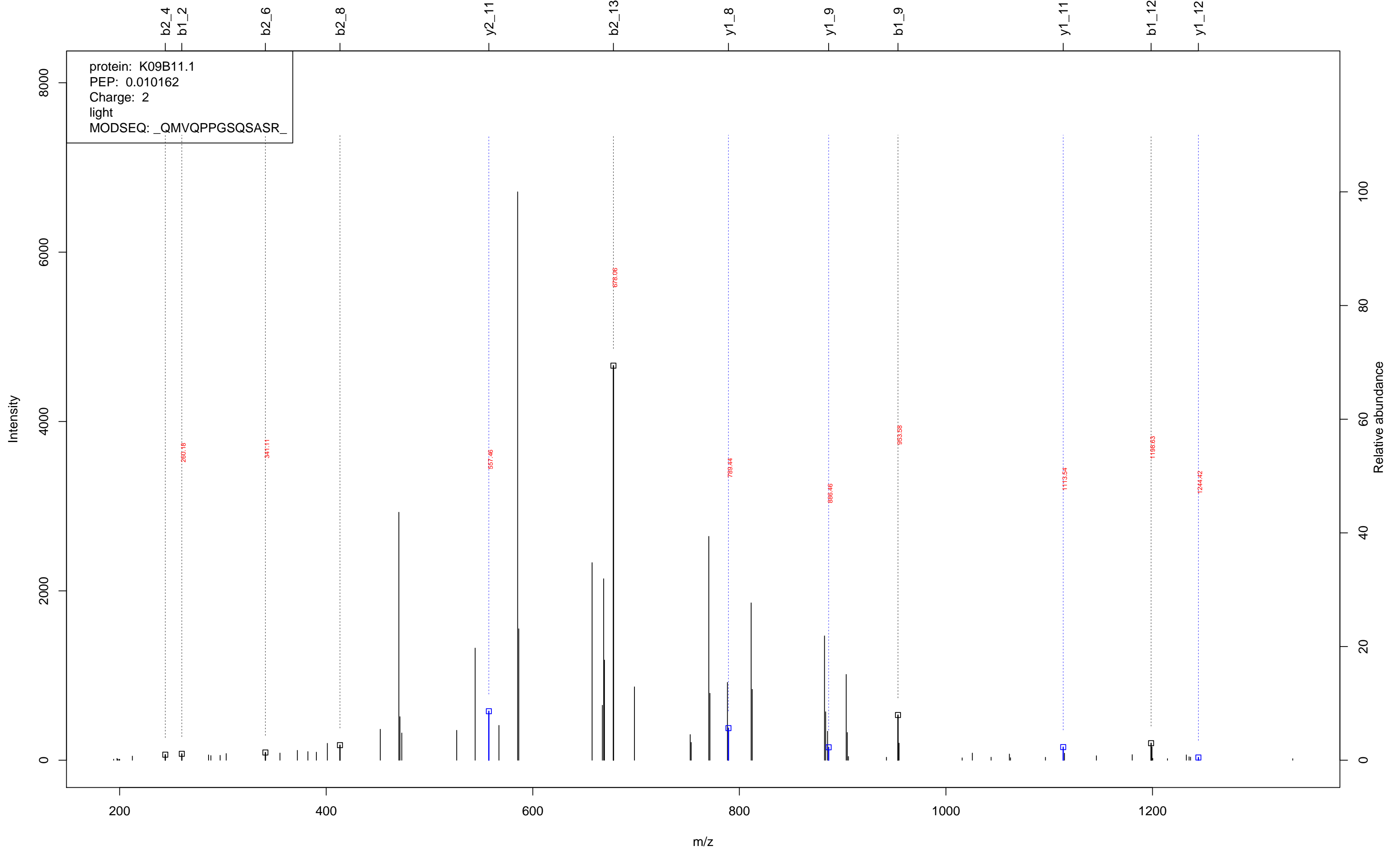


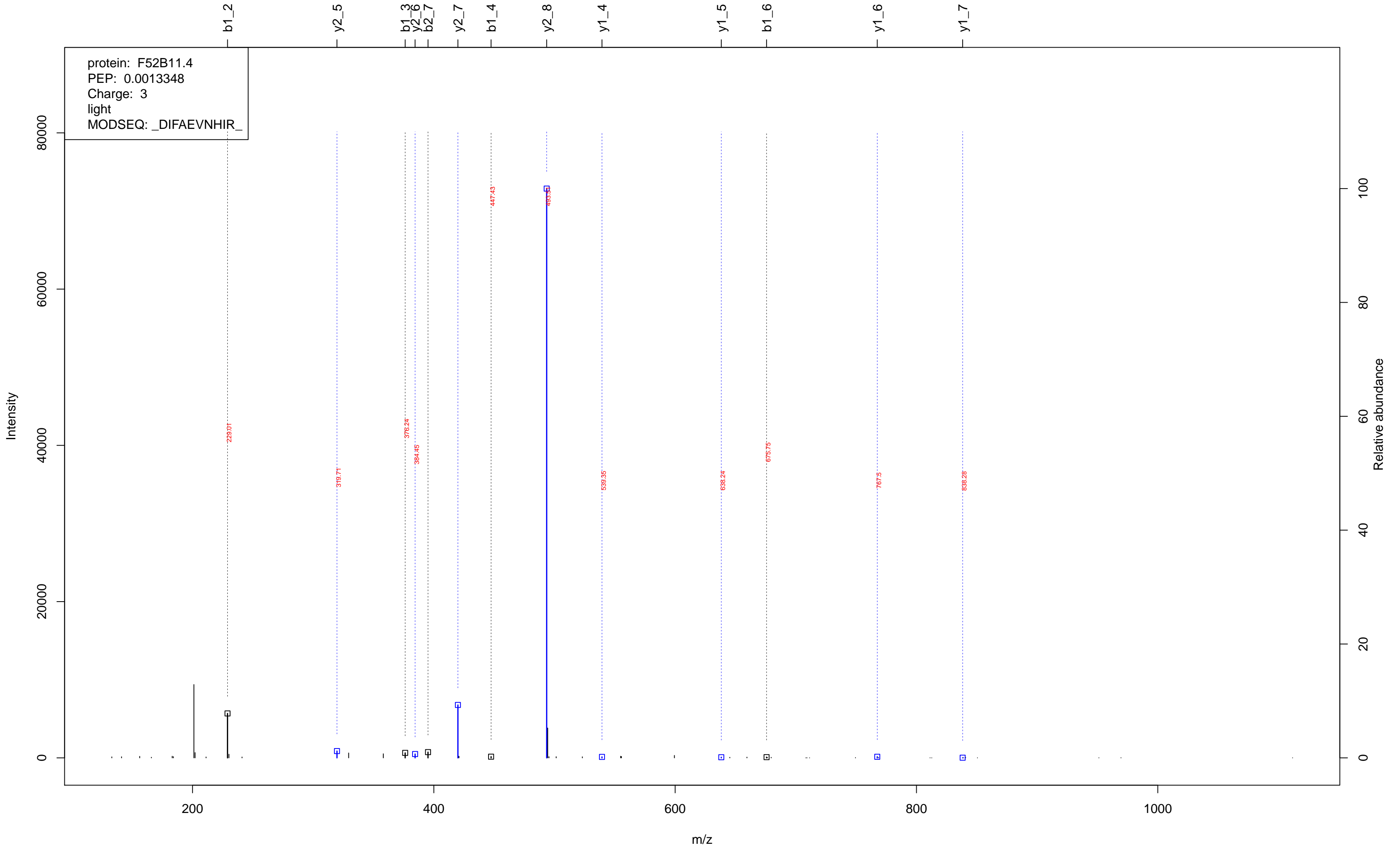


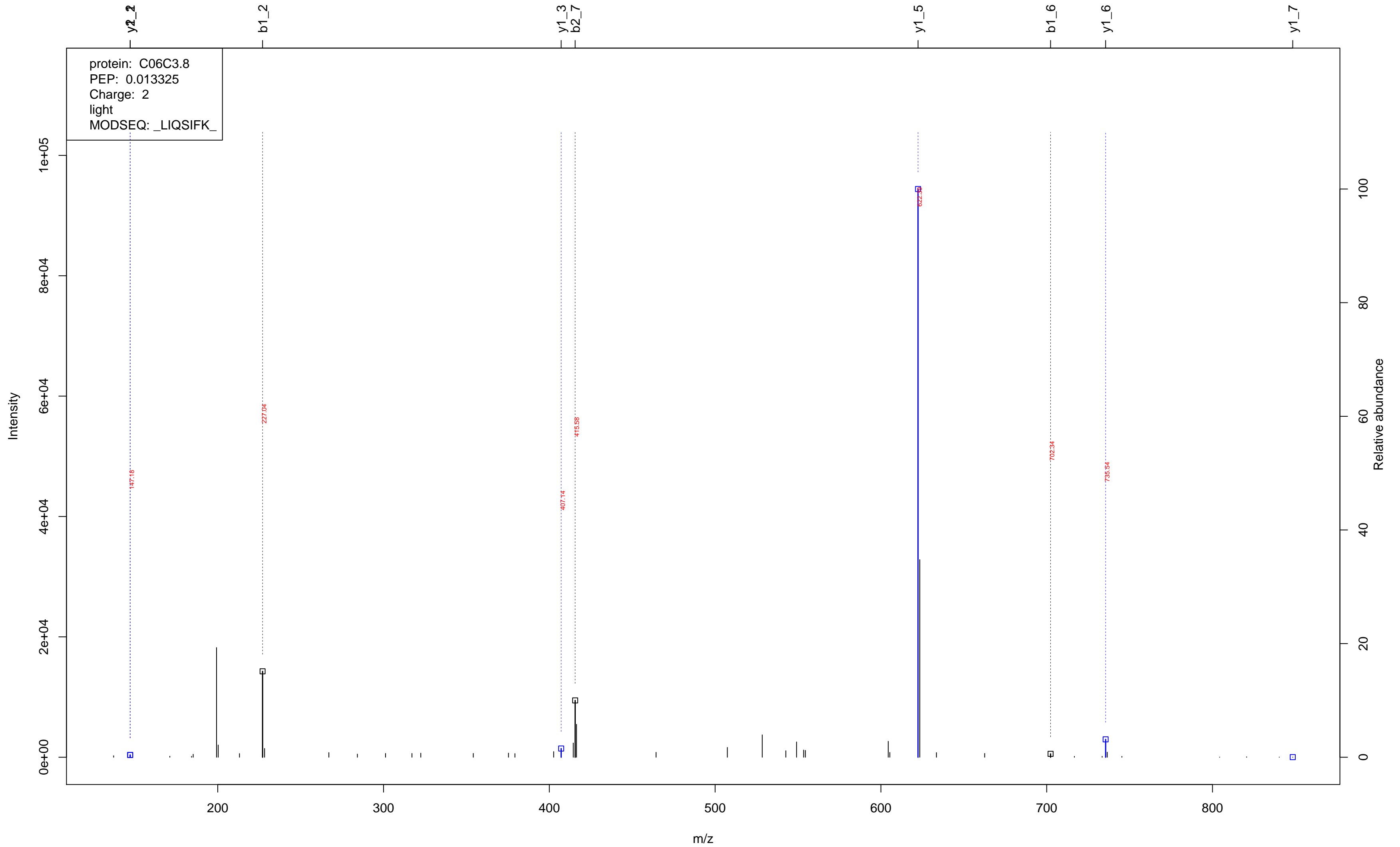


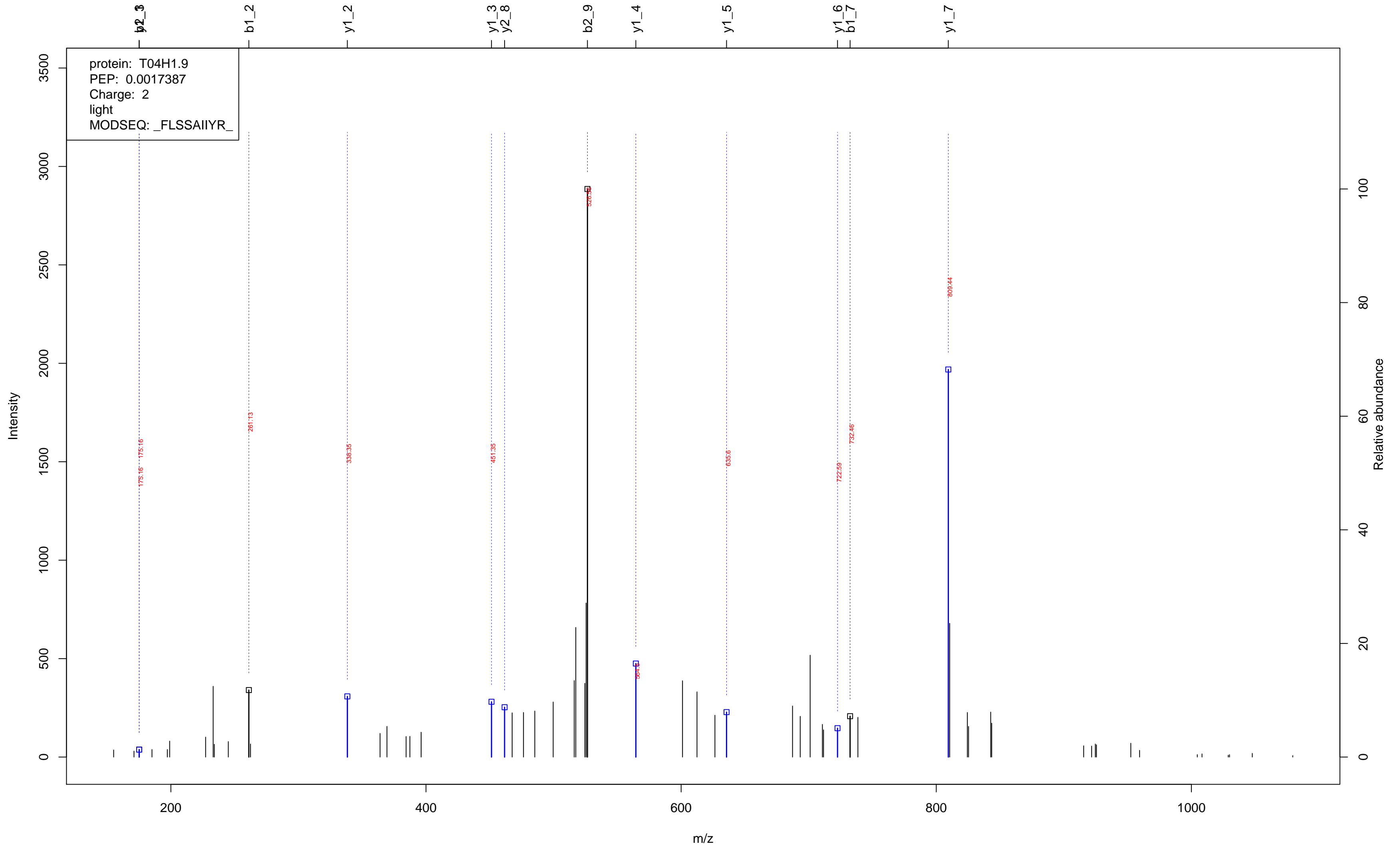


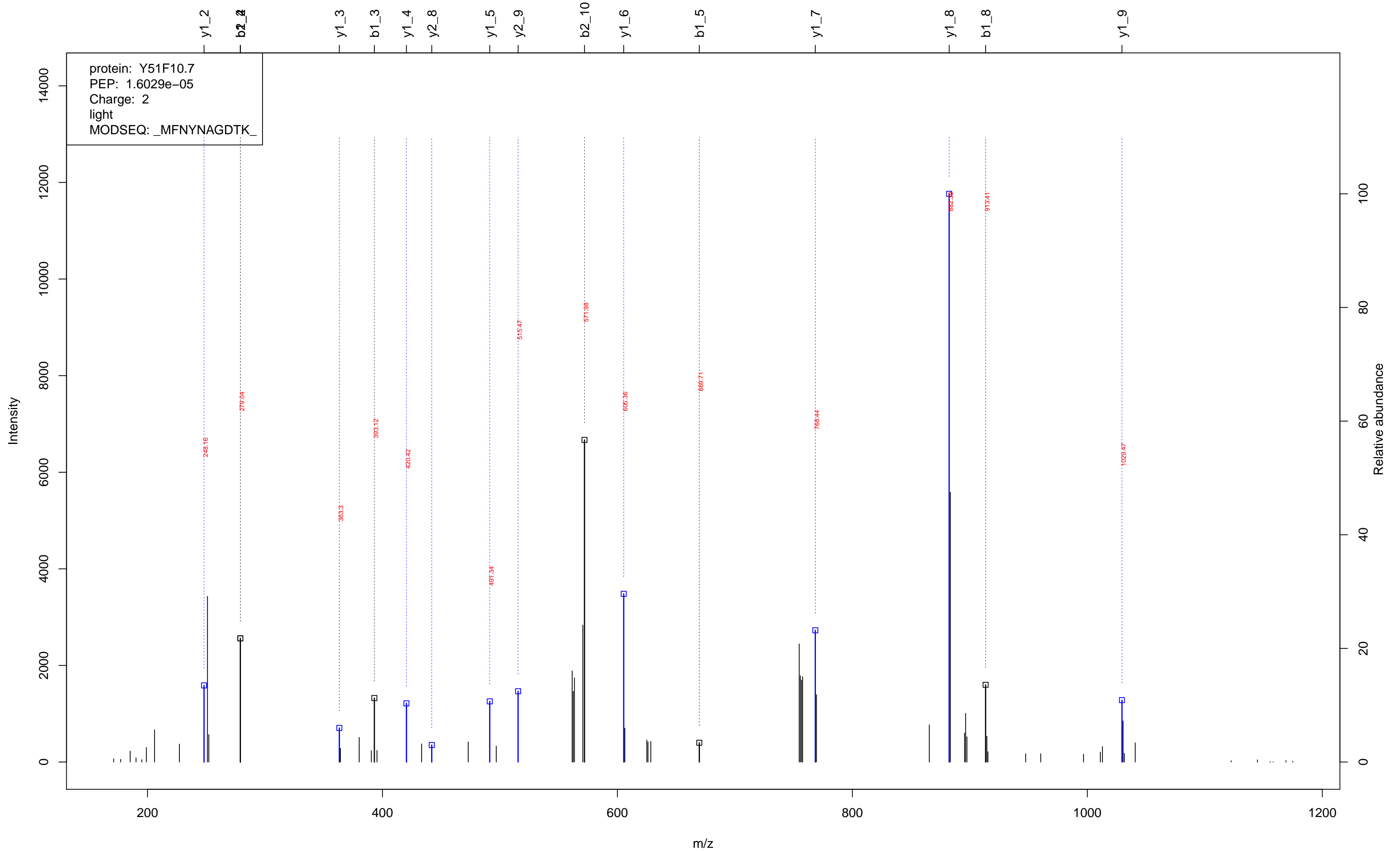


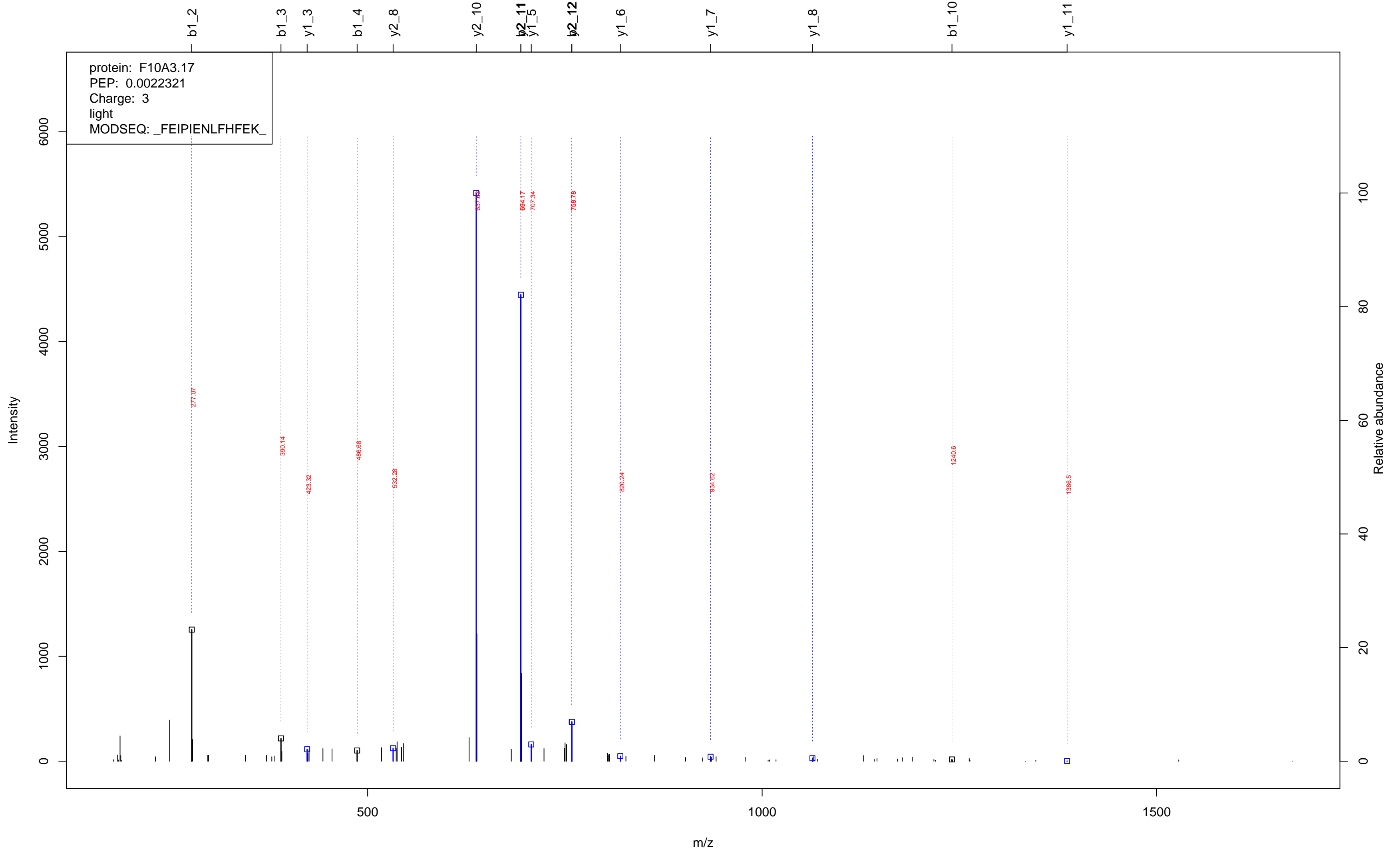


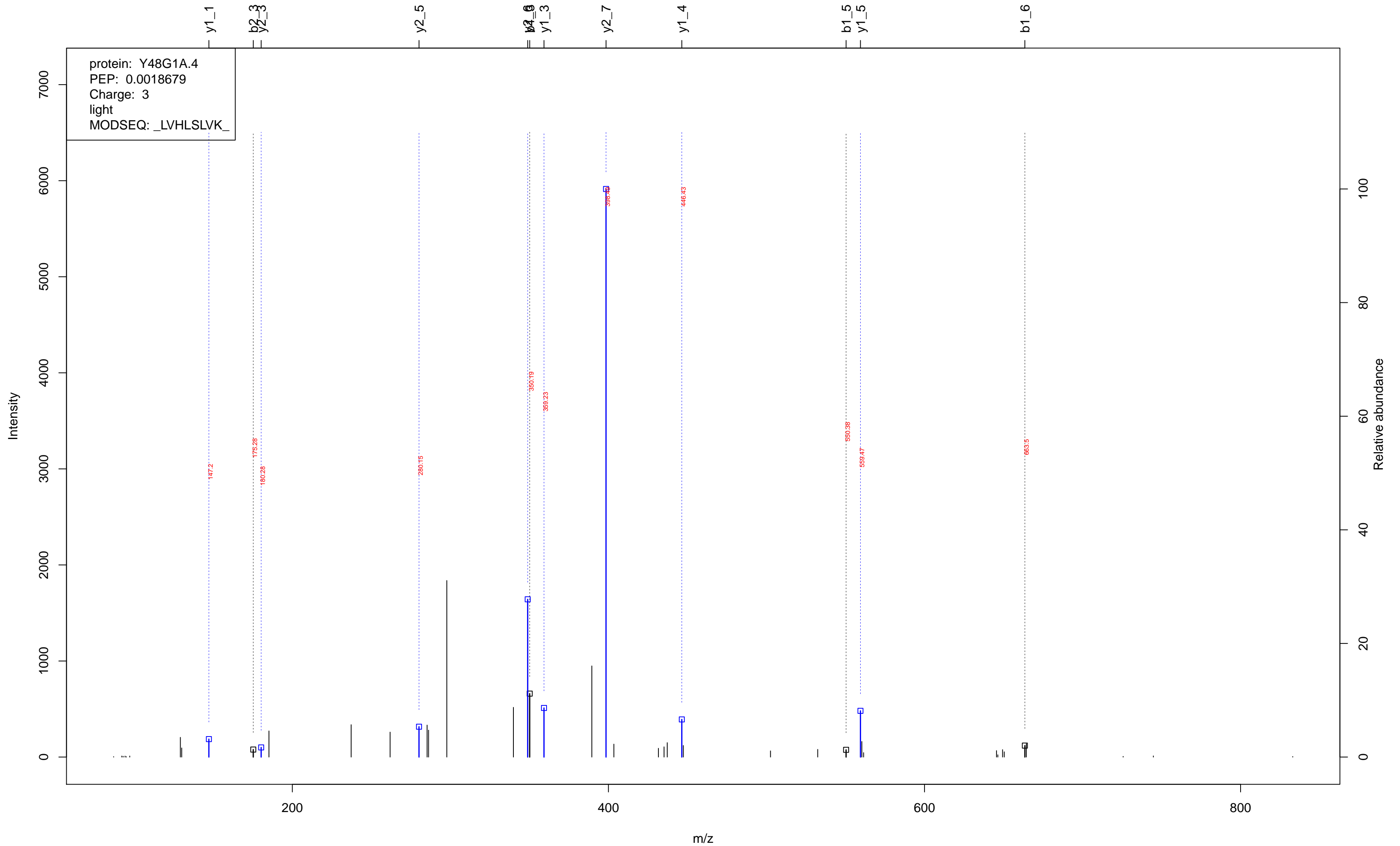




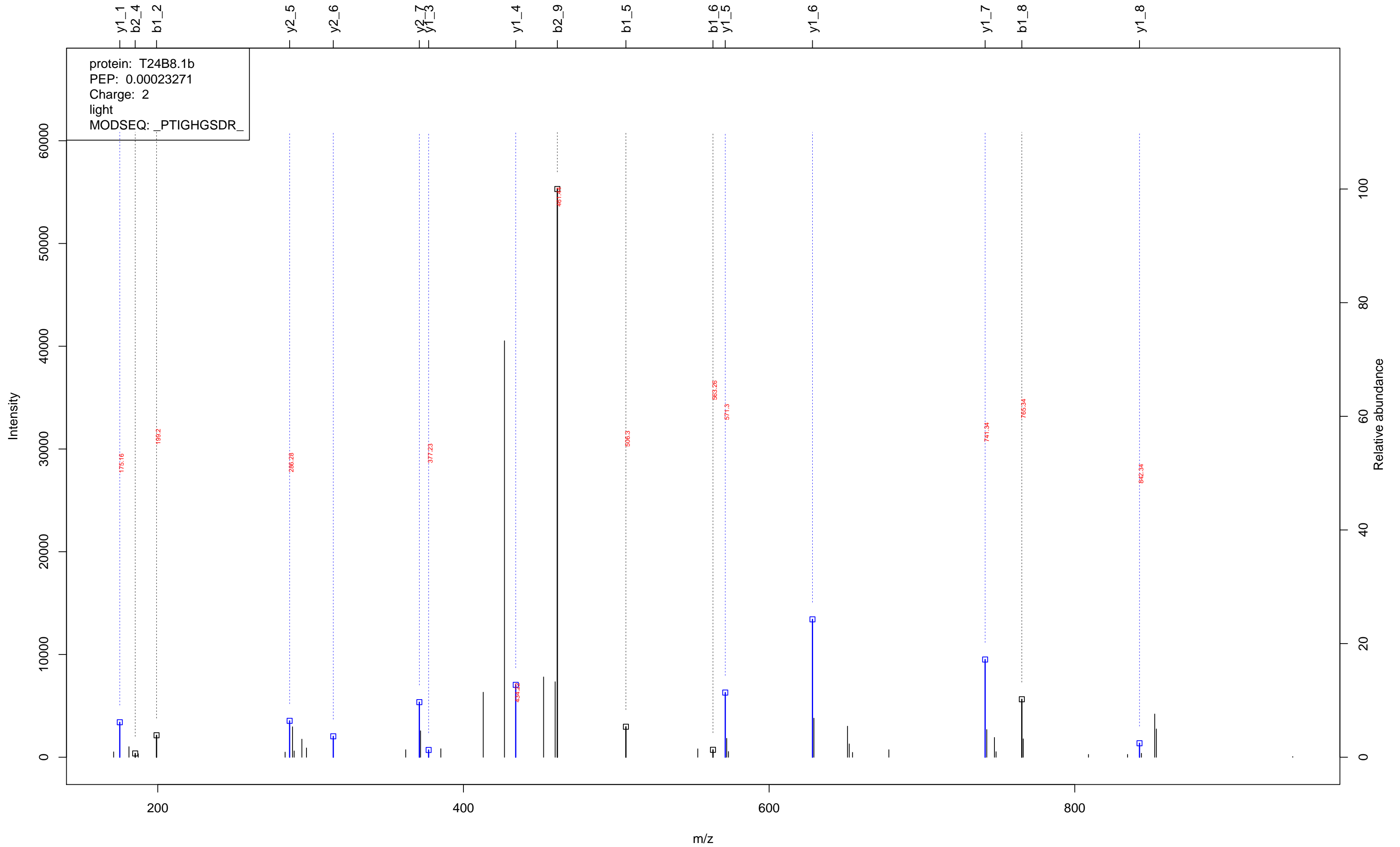


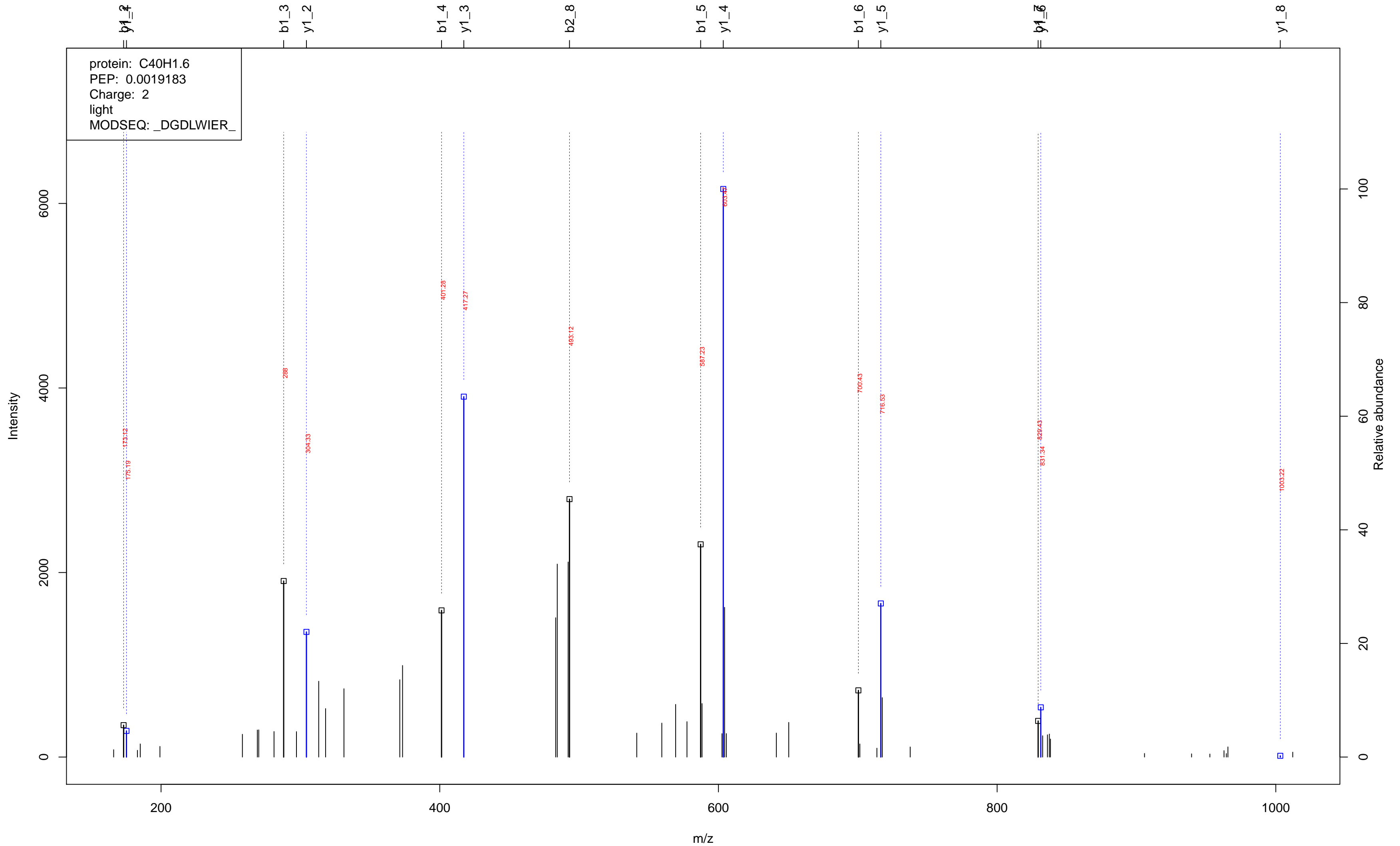


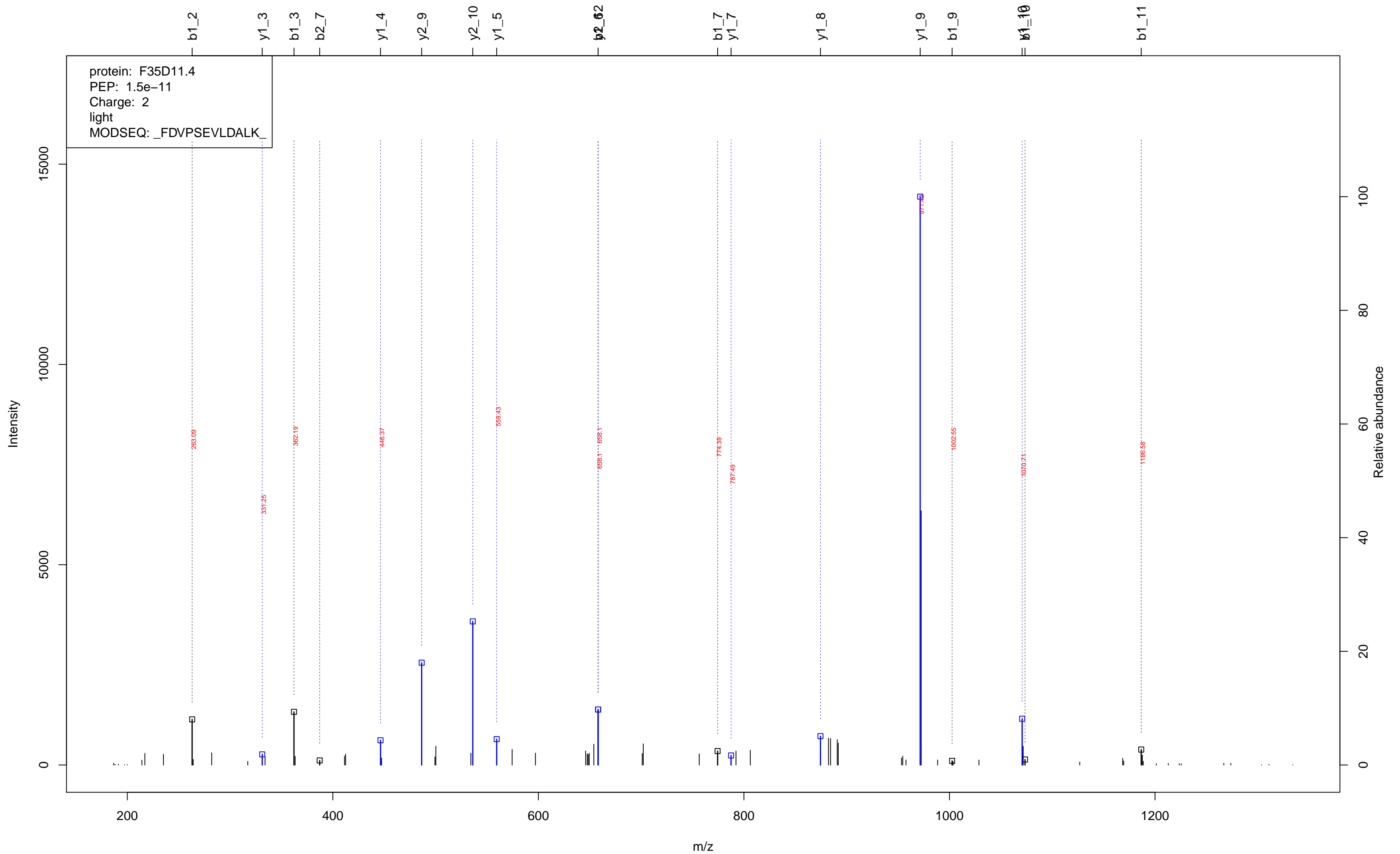


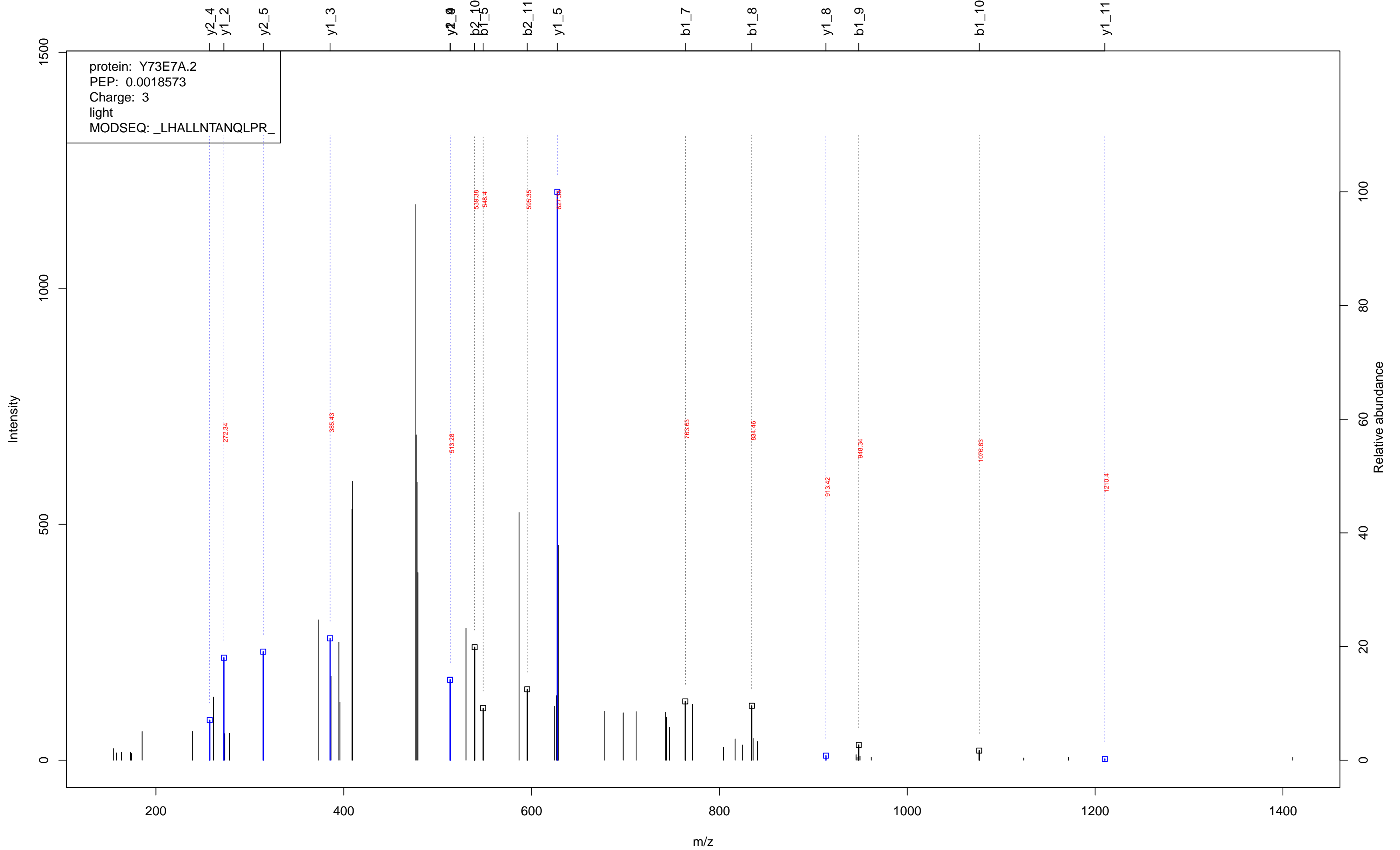


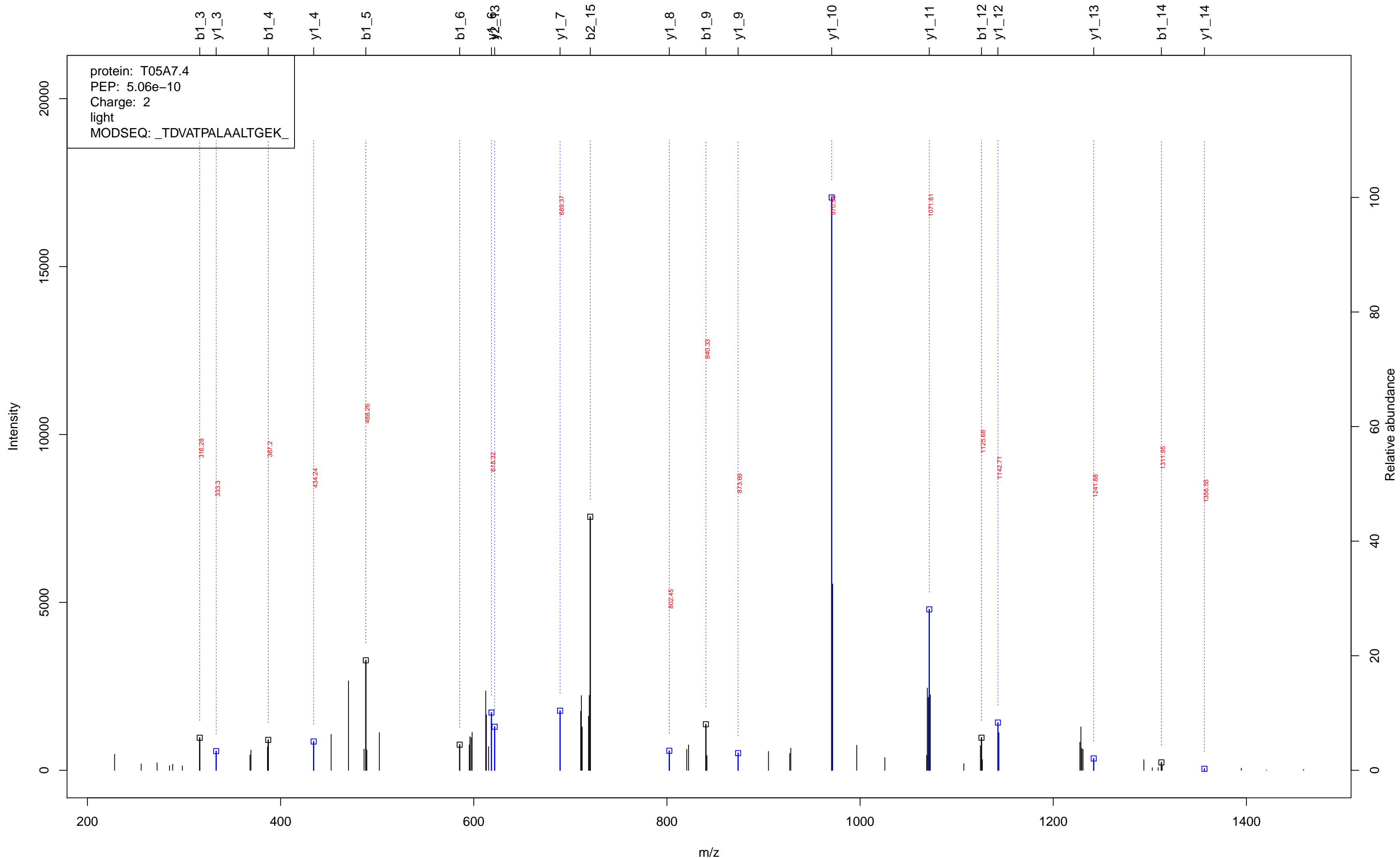


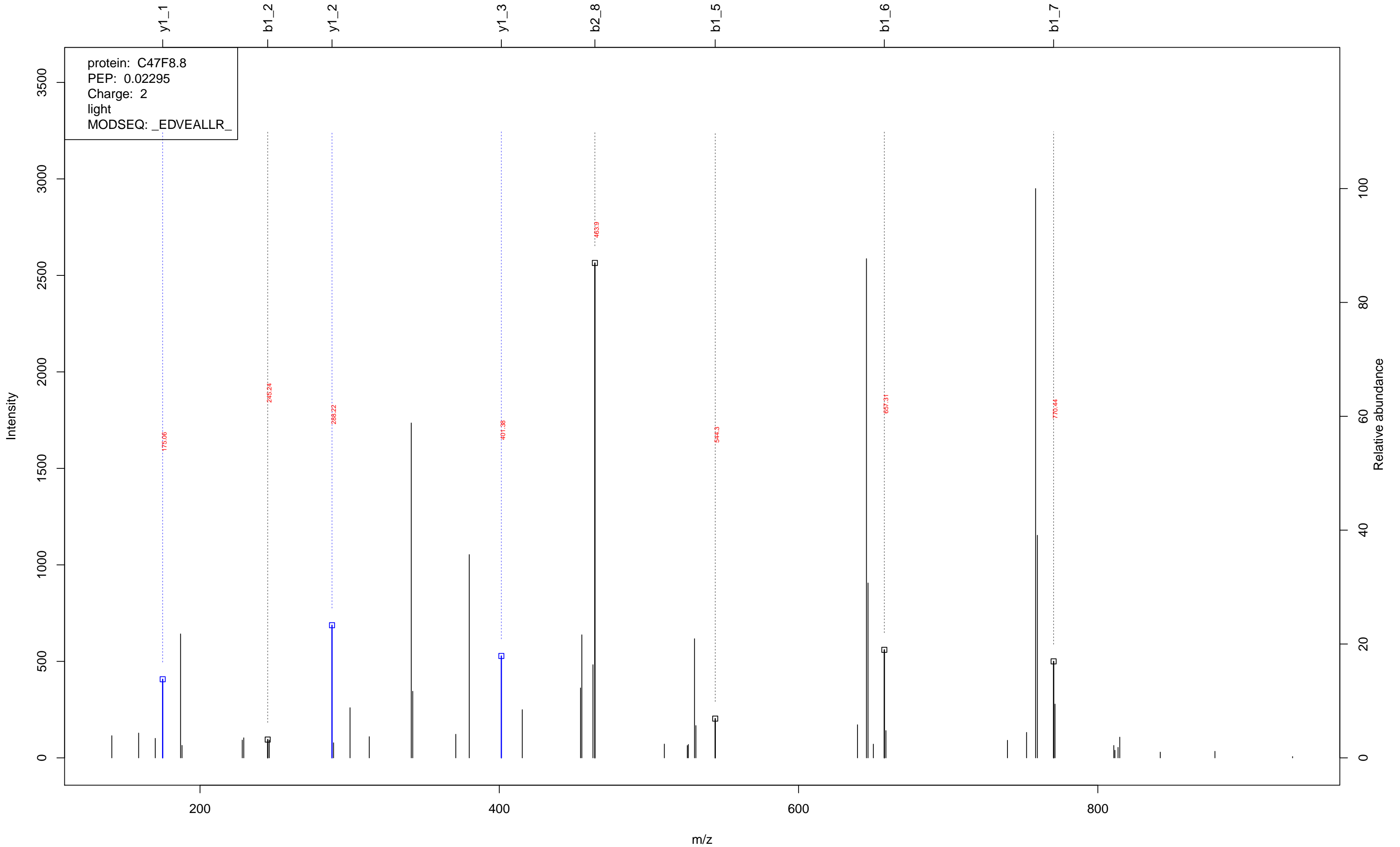


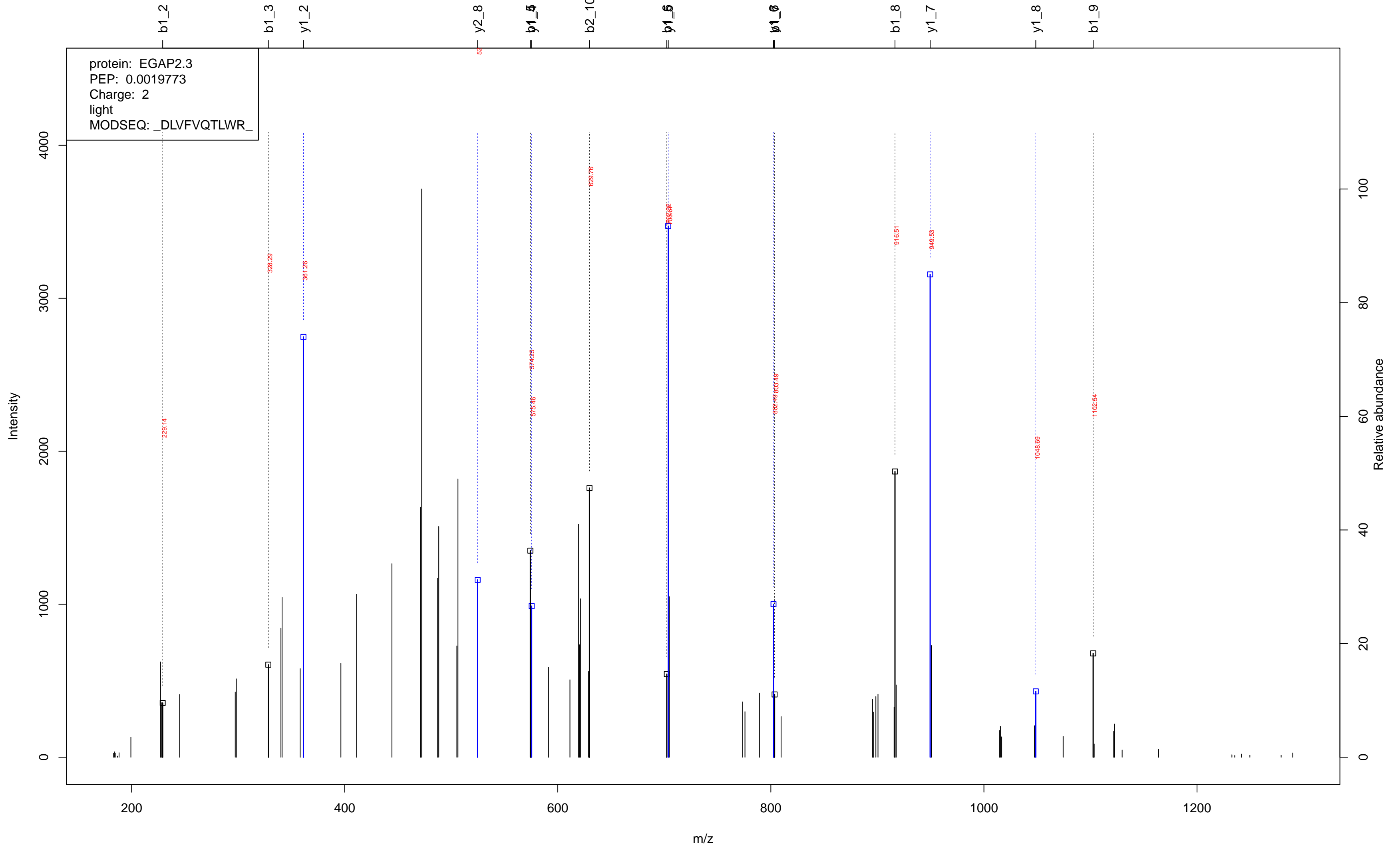








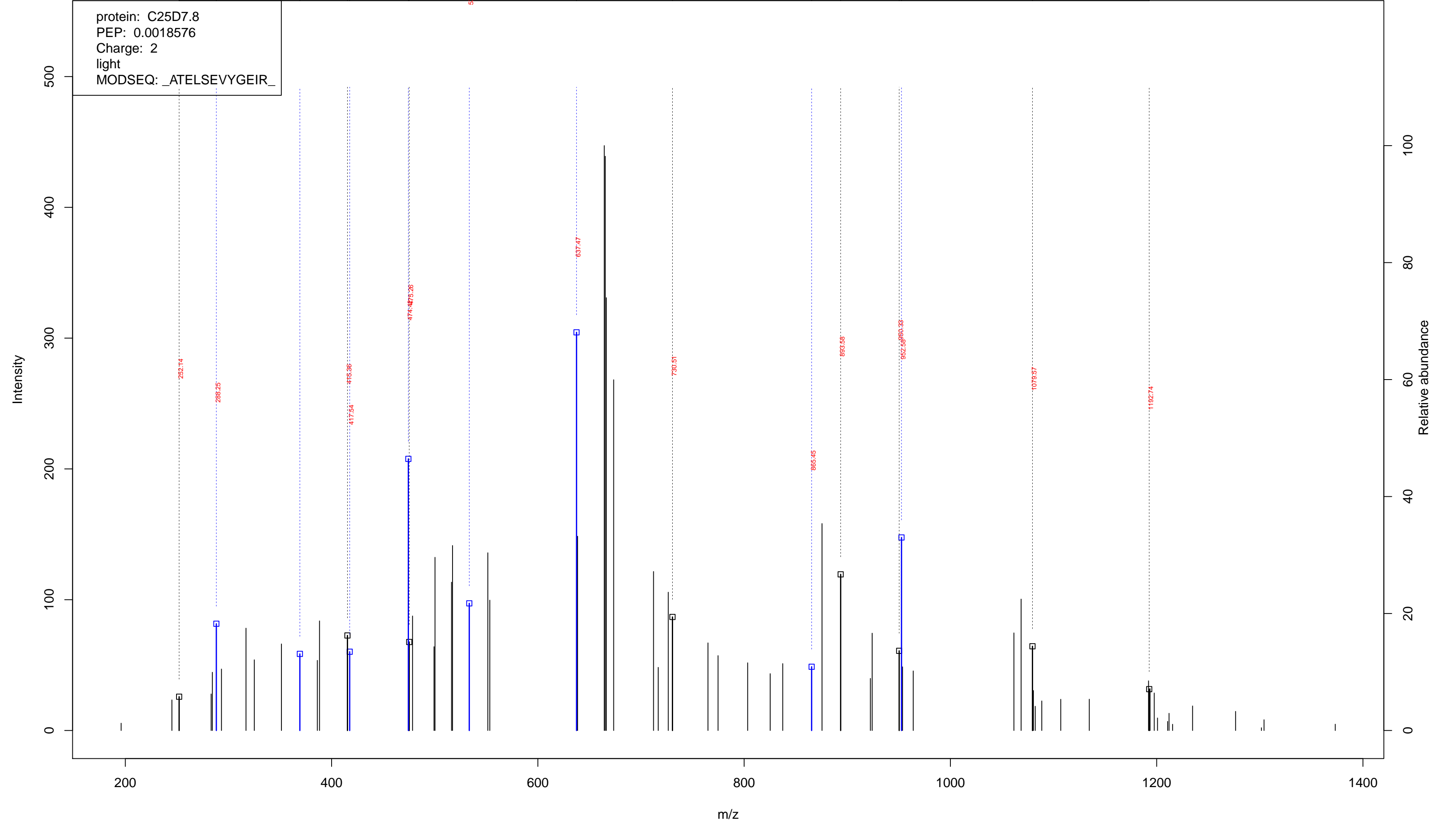




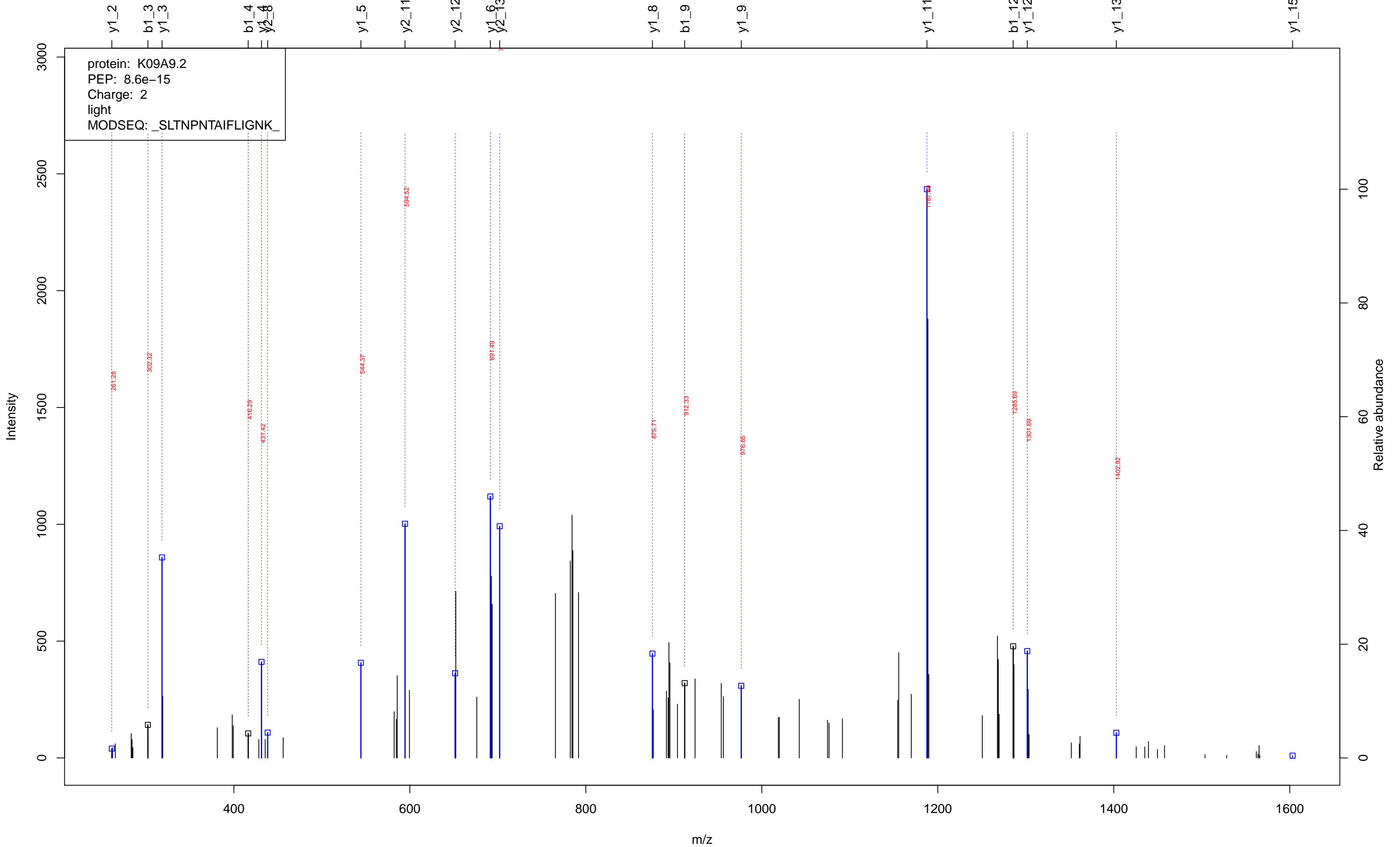
240

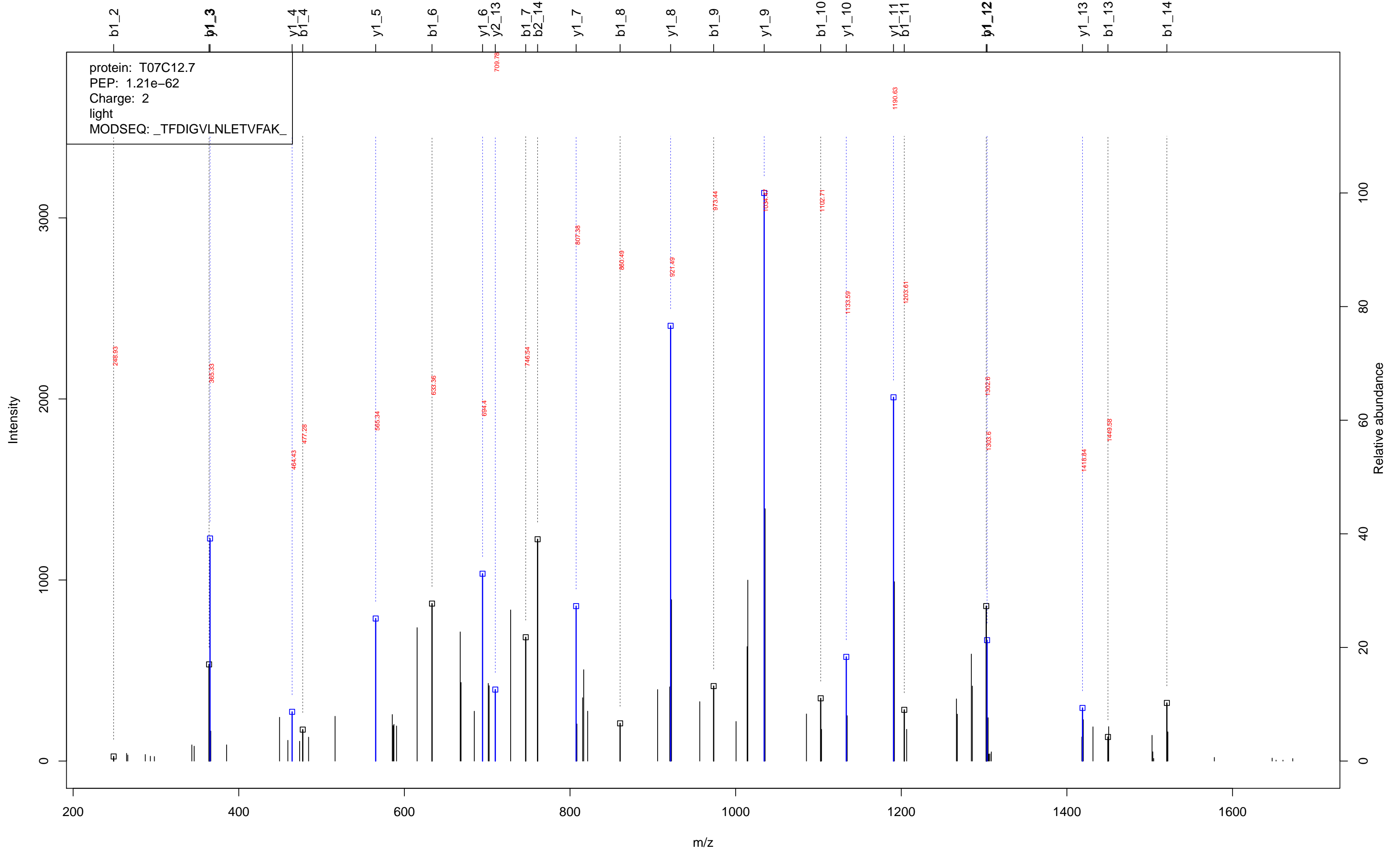
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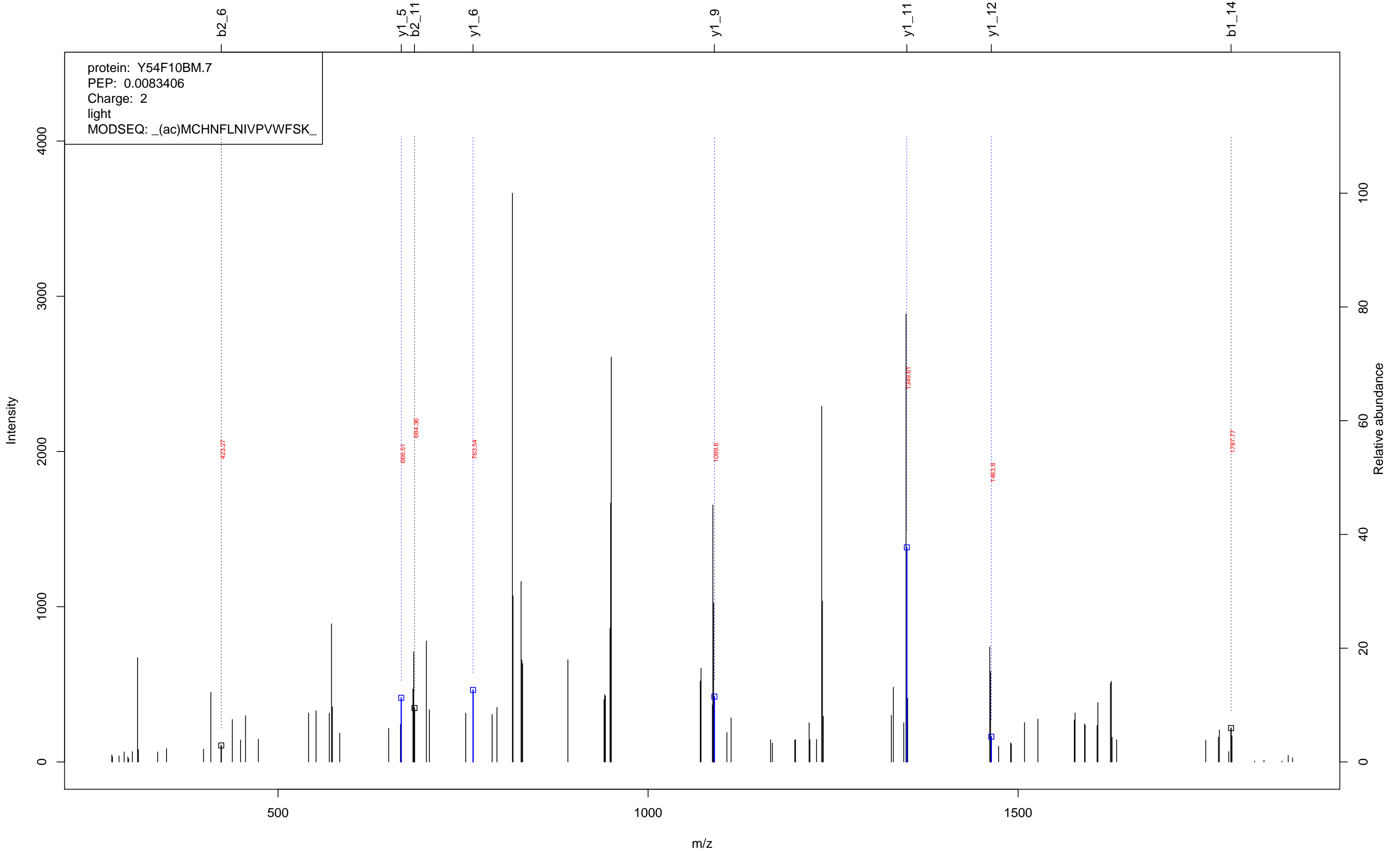
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Charge: 2  
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MODSEQ: \_ATELSEVYGEIR\_

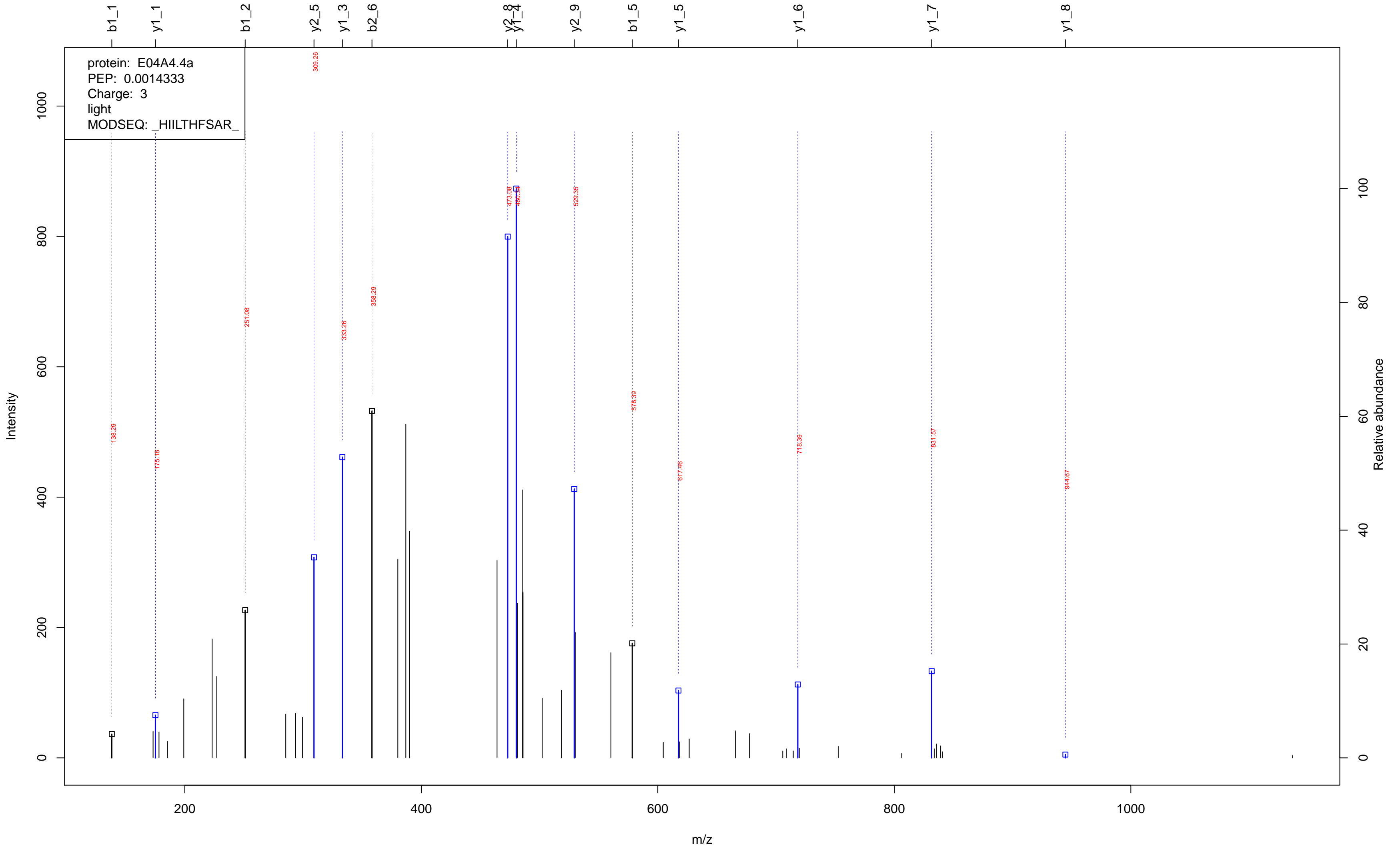


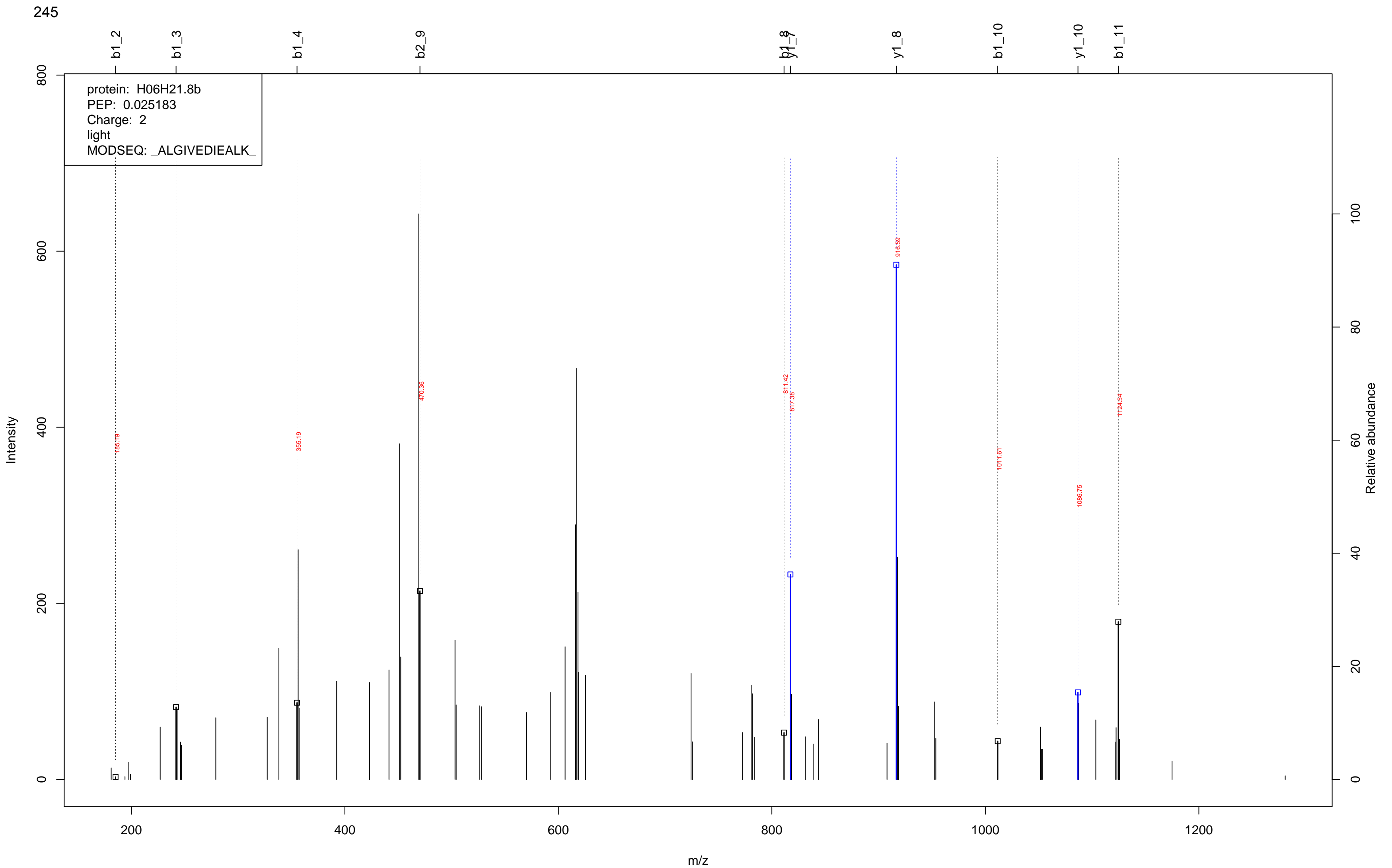


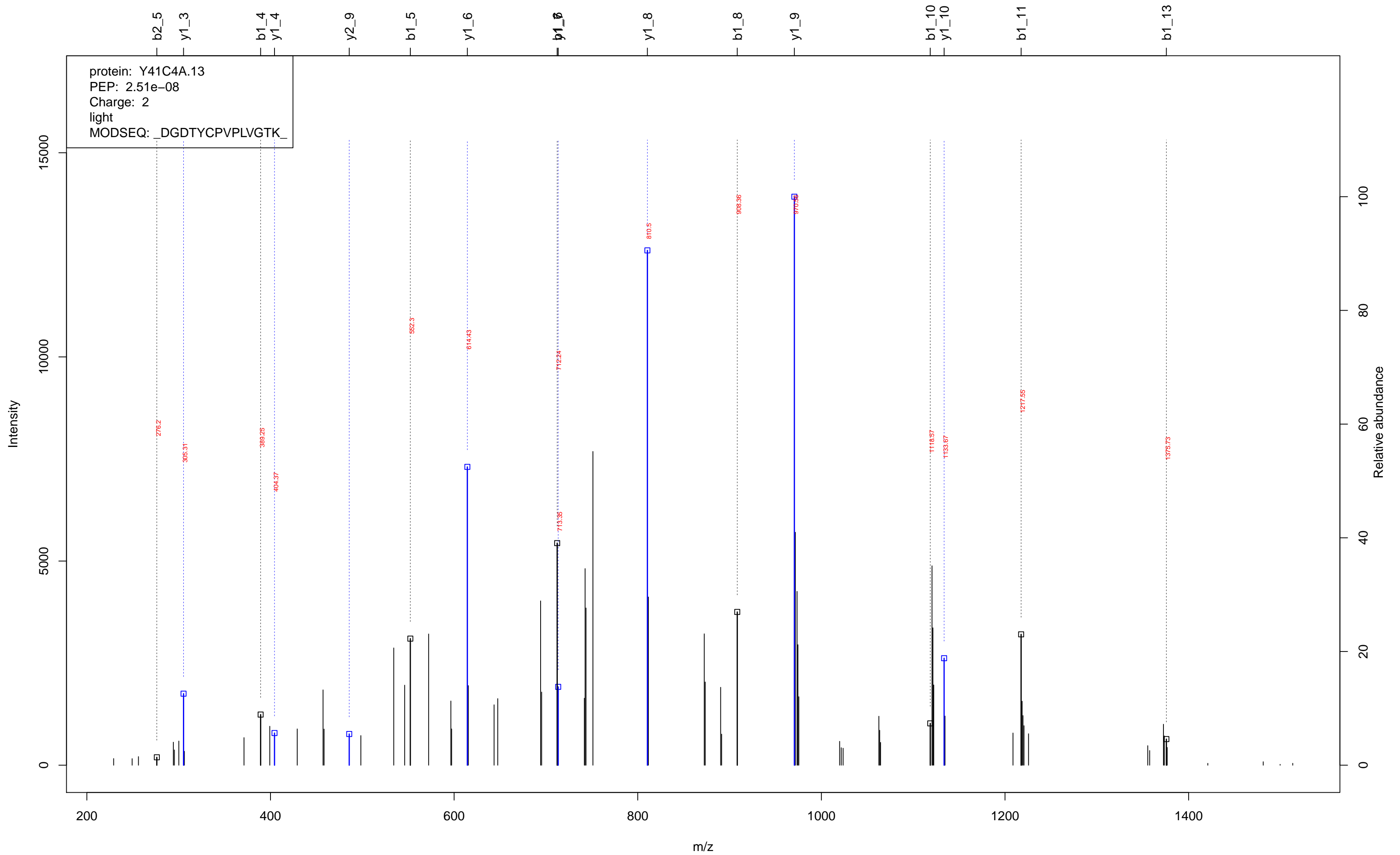


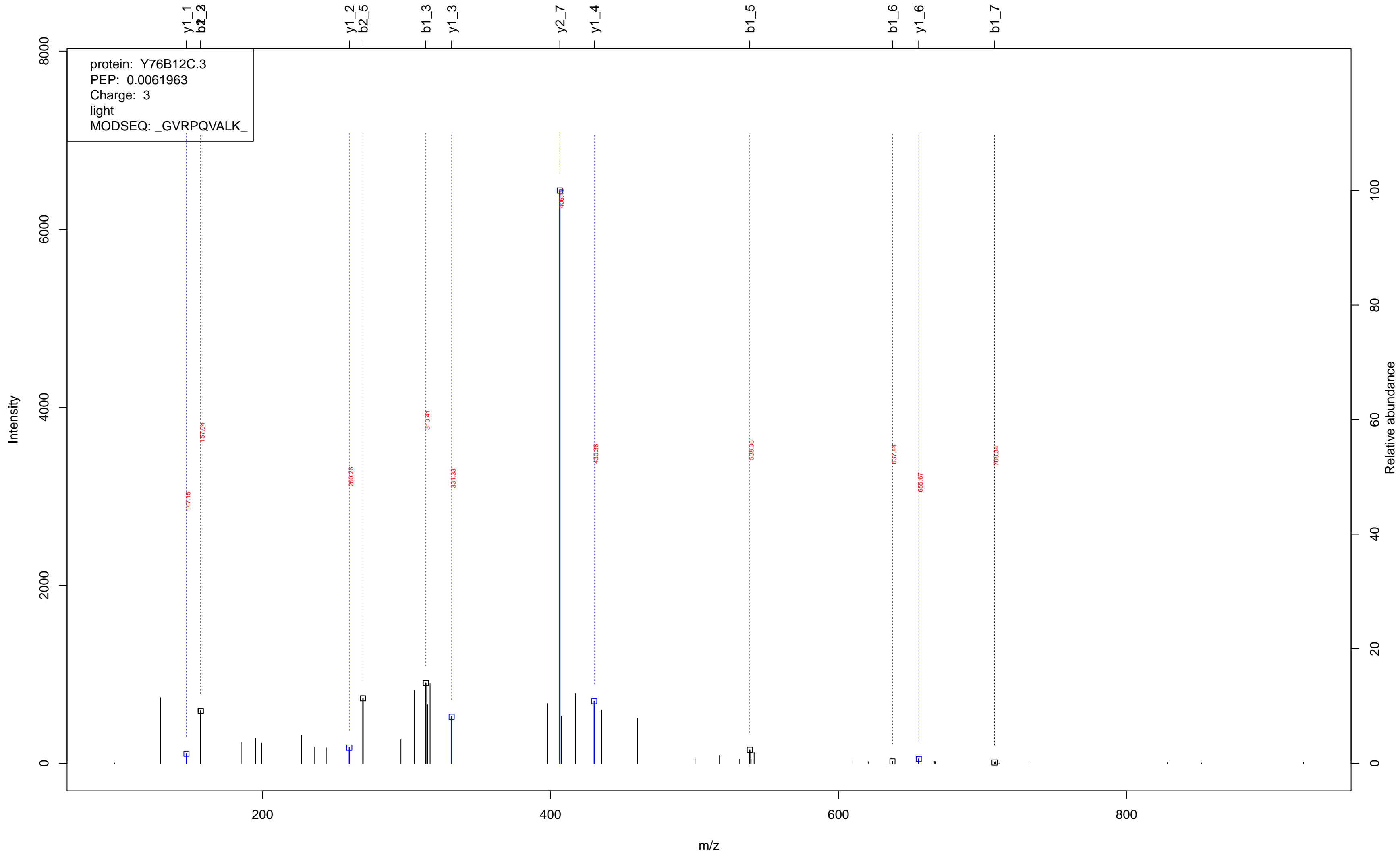


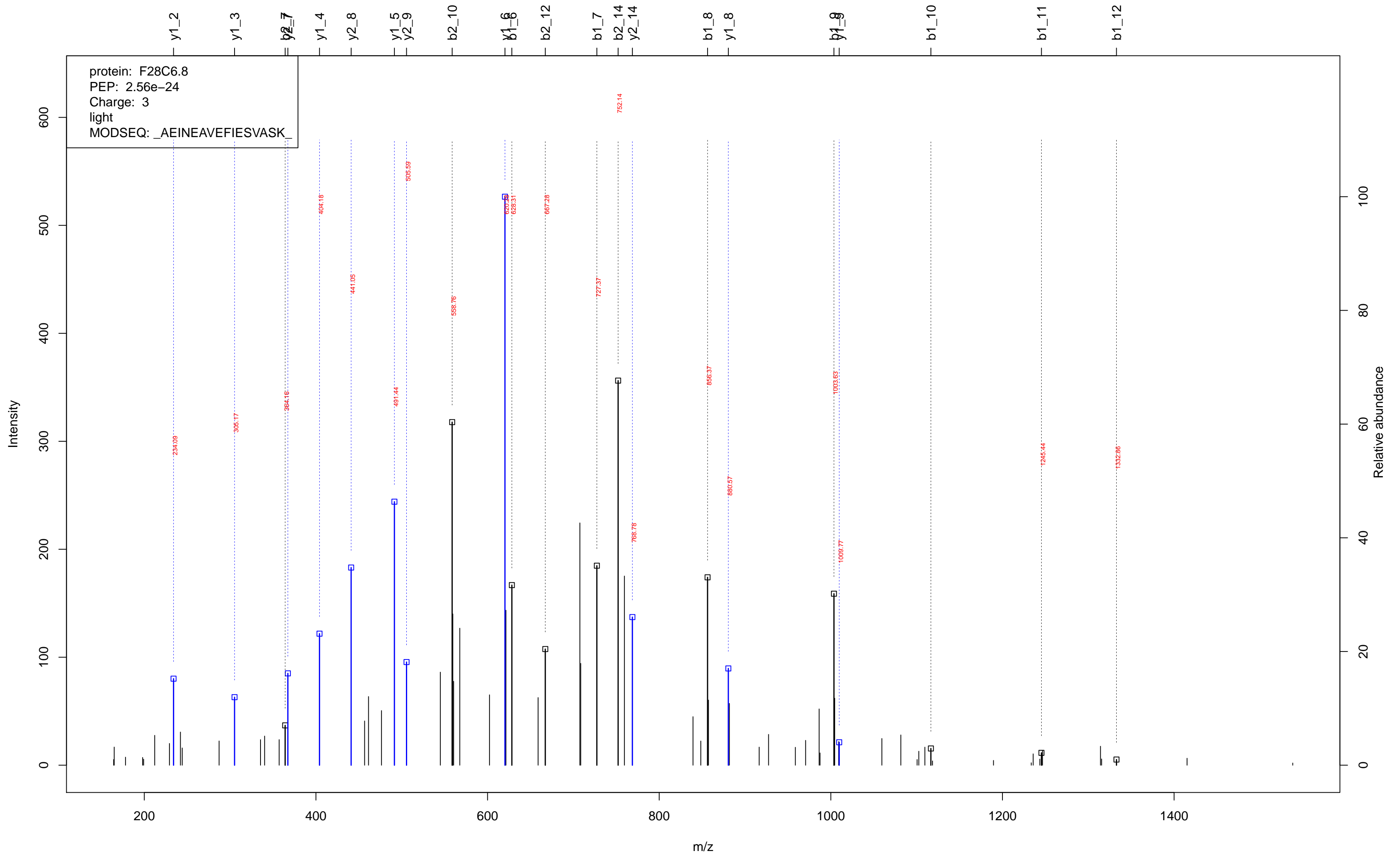




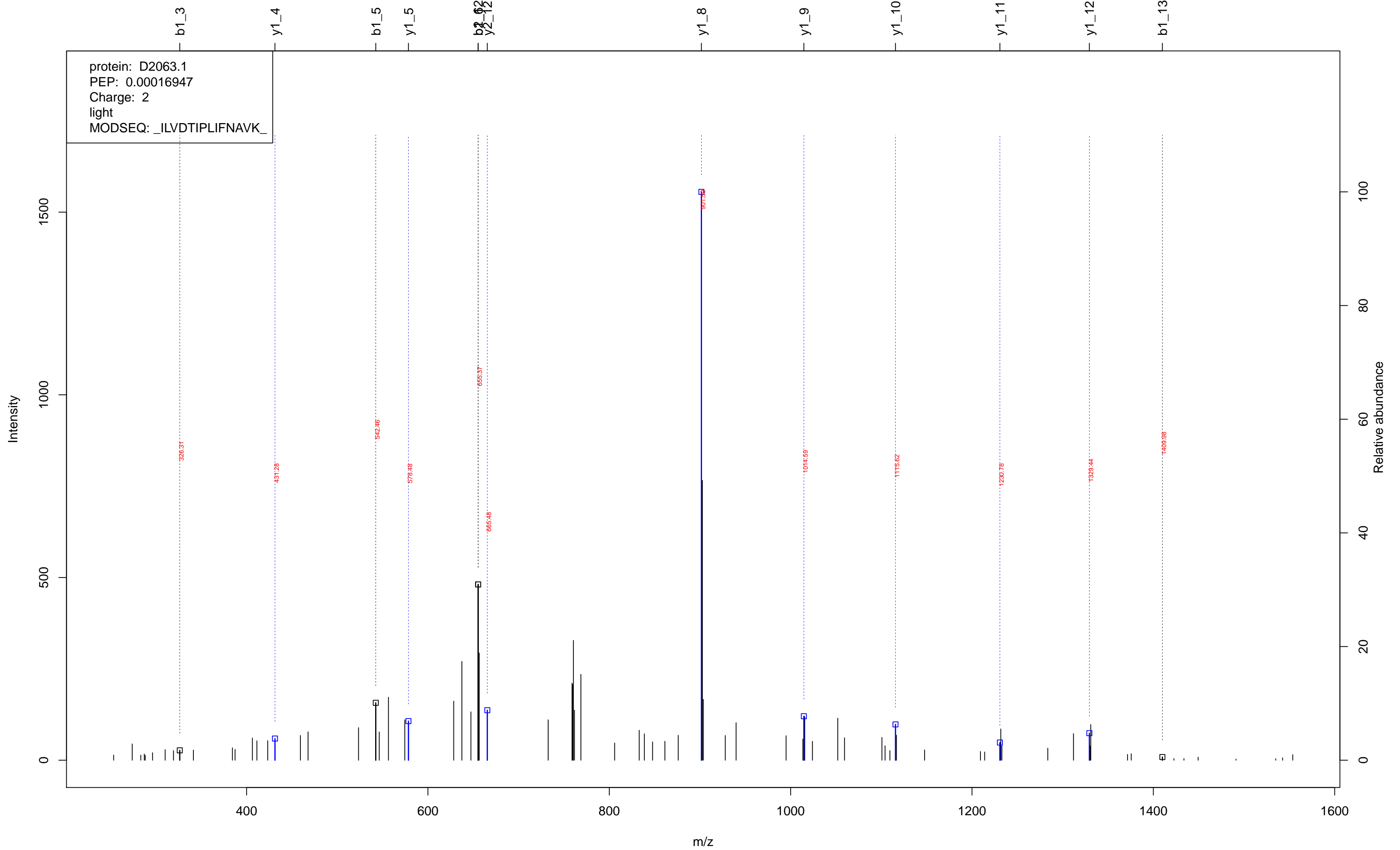


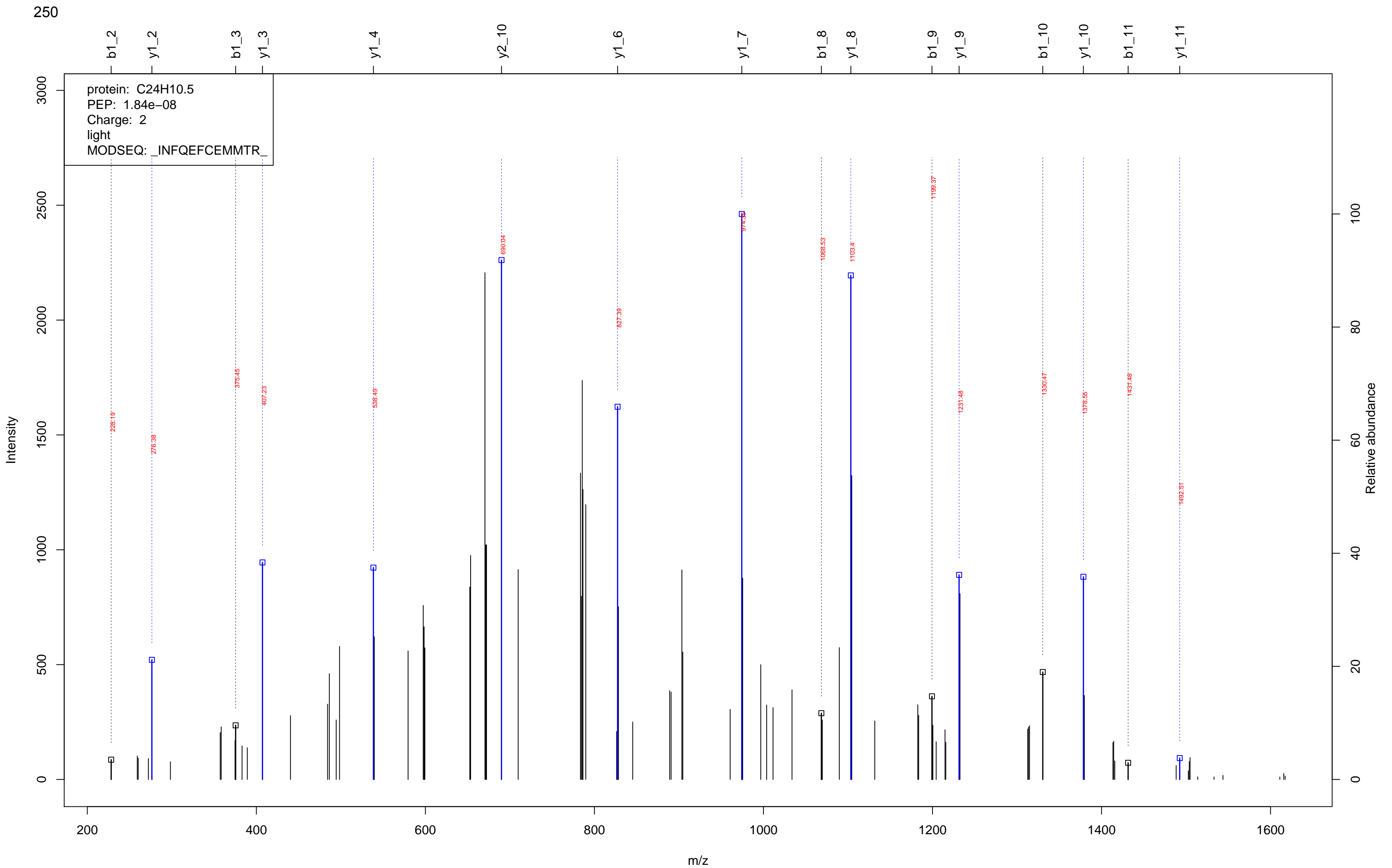


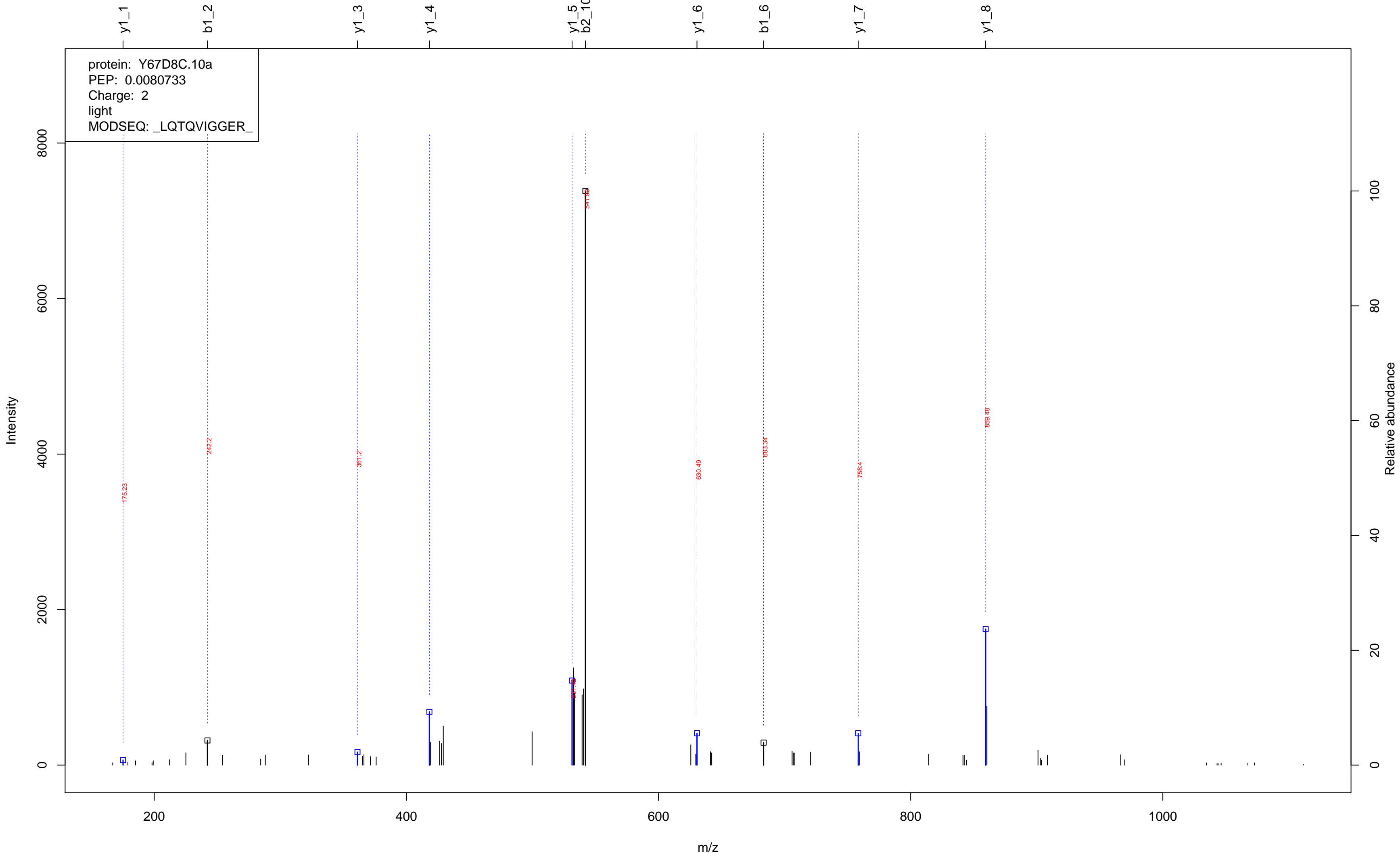






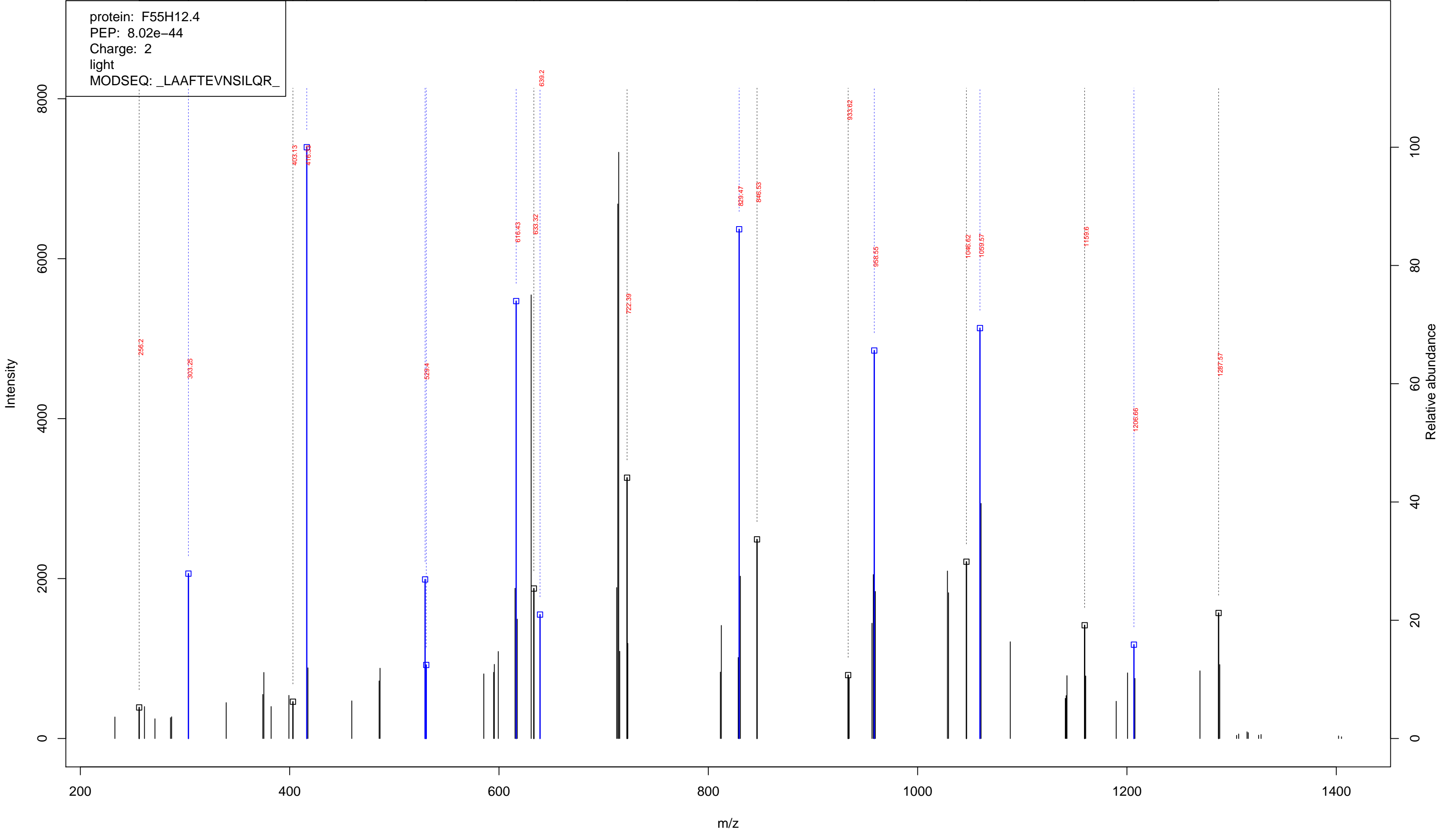


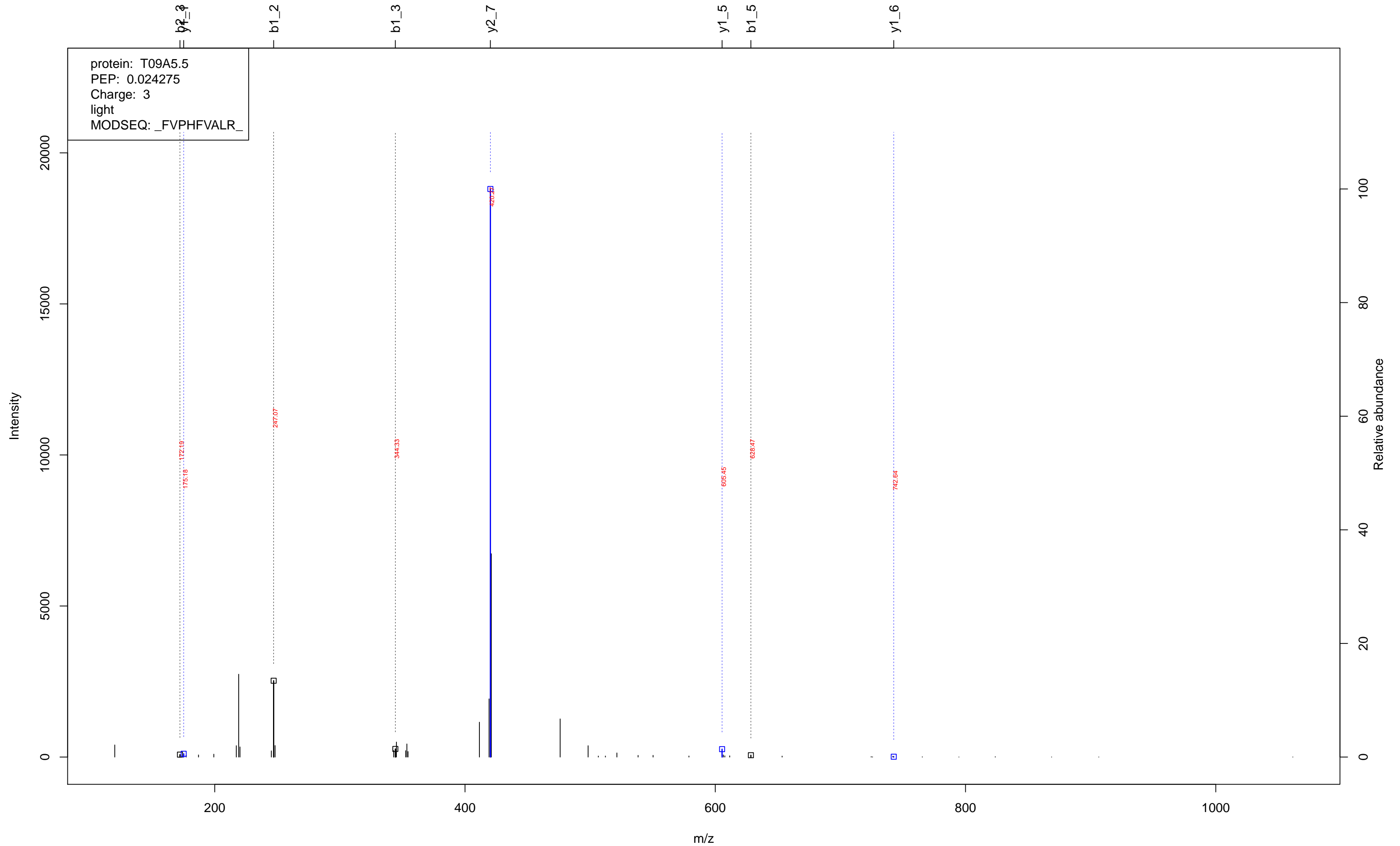


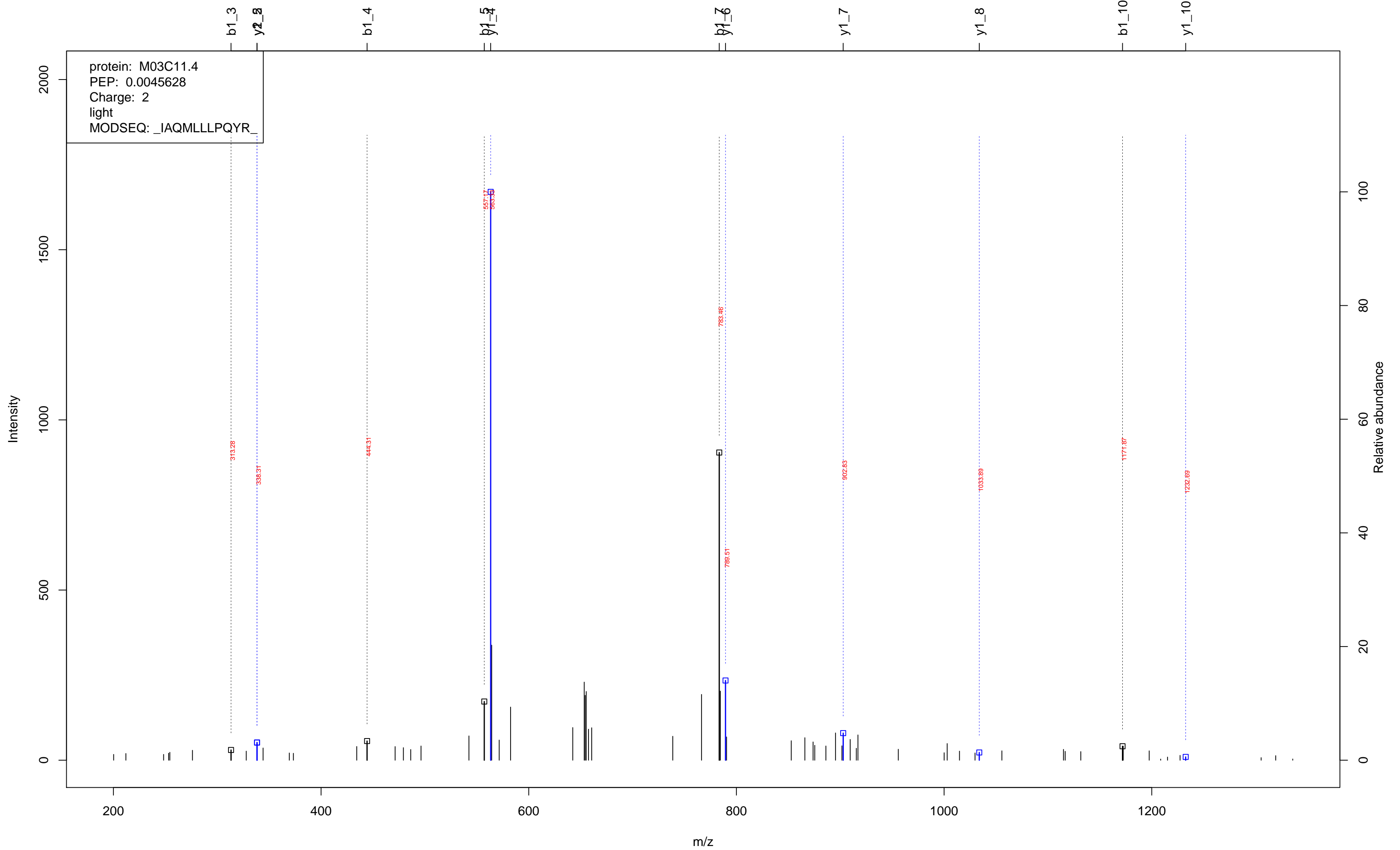


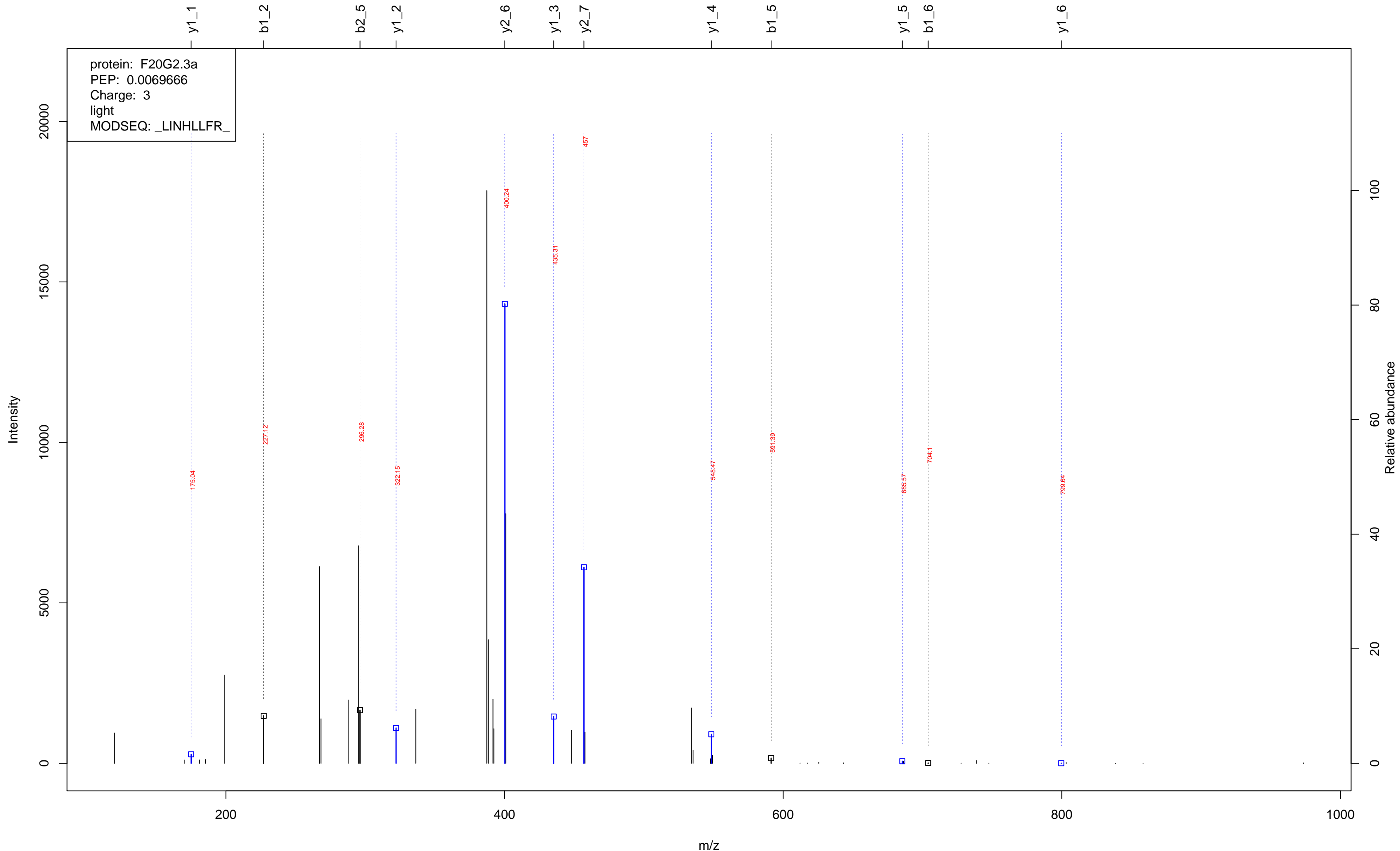
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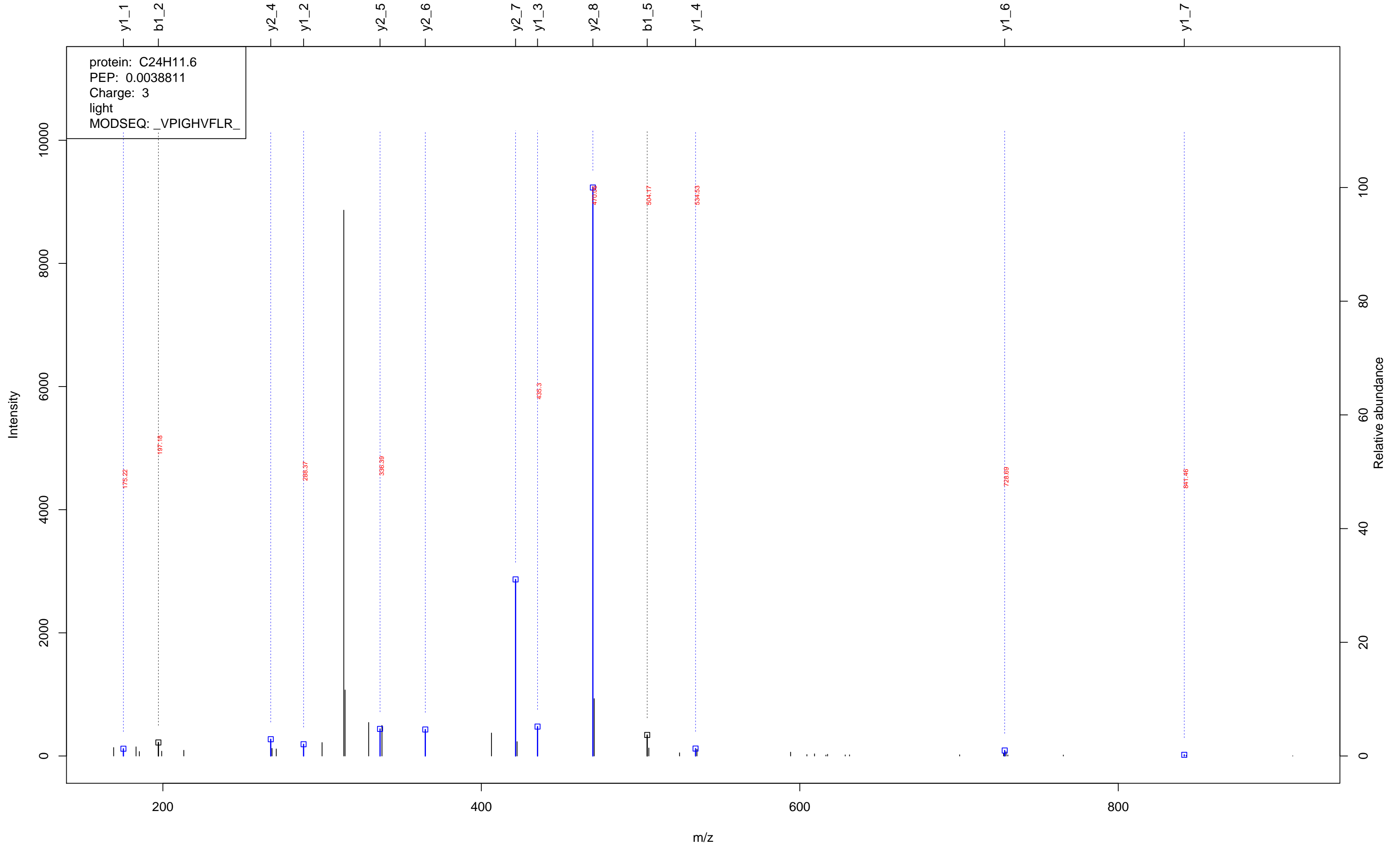
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 Charge: 2  
 light  
 MODSEQ: \_LAAFTEVNSILQR\_



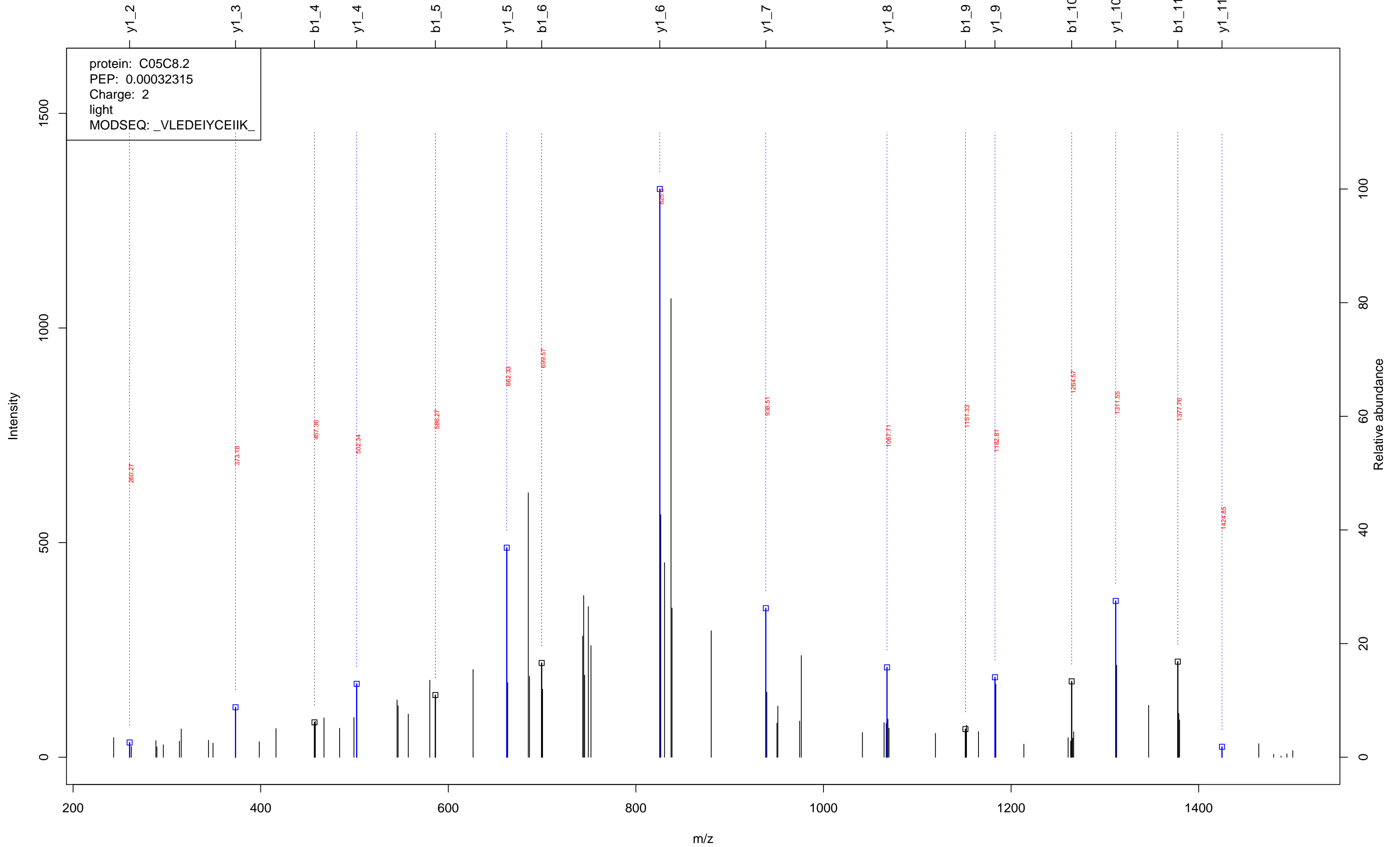


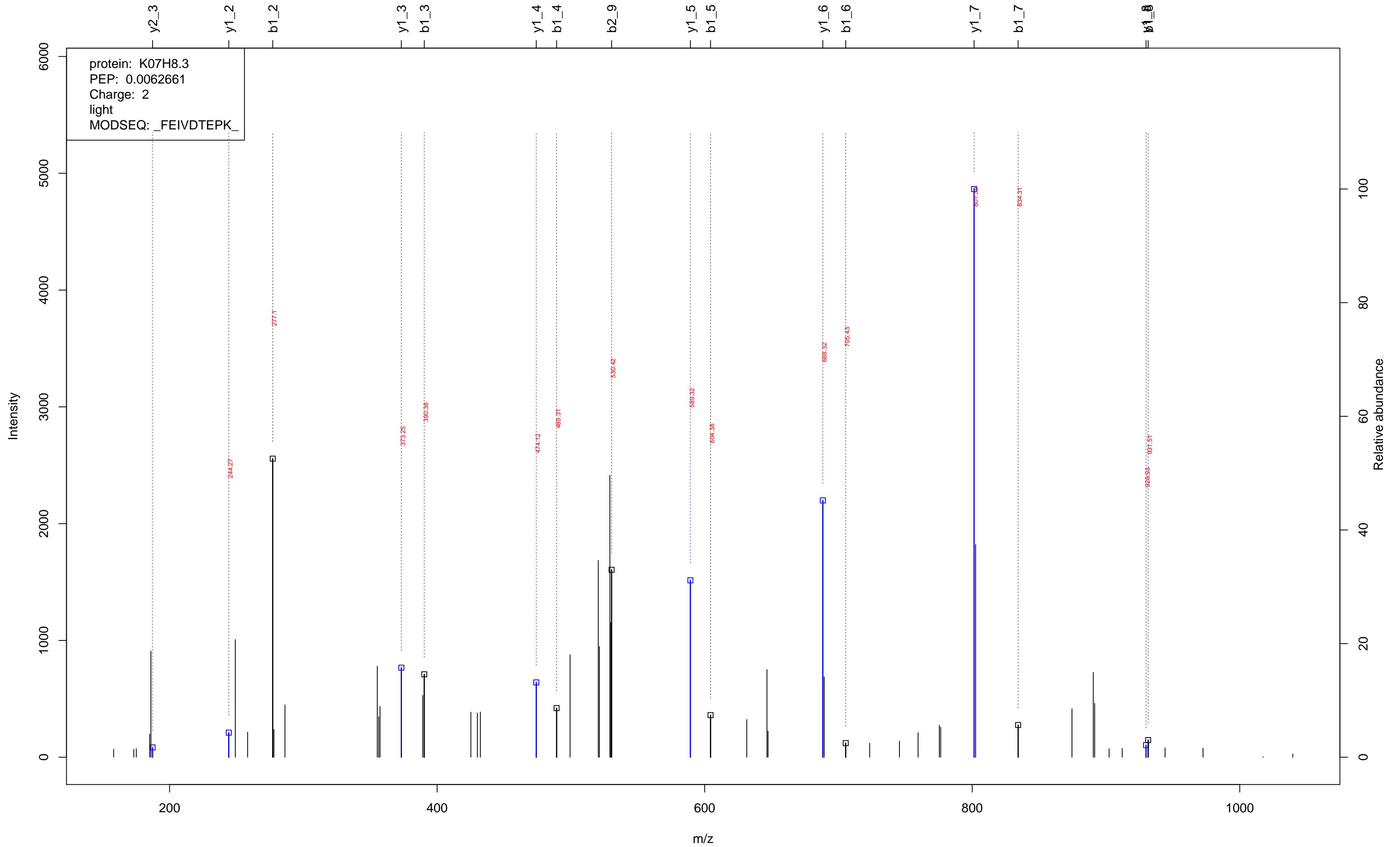


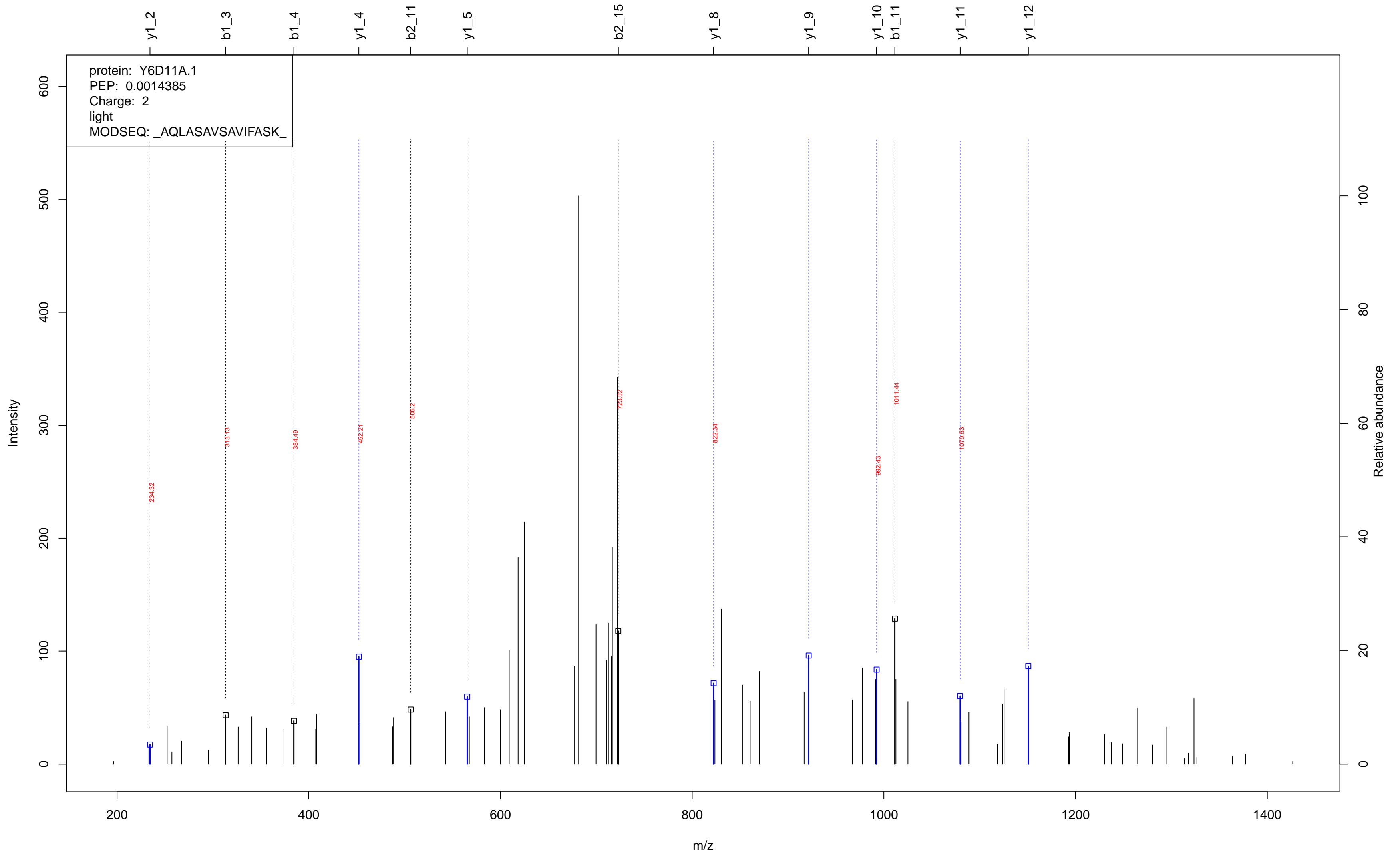


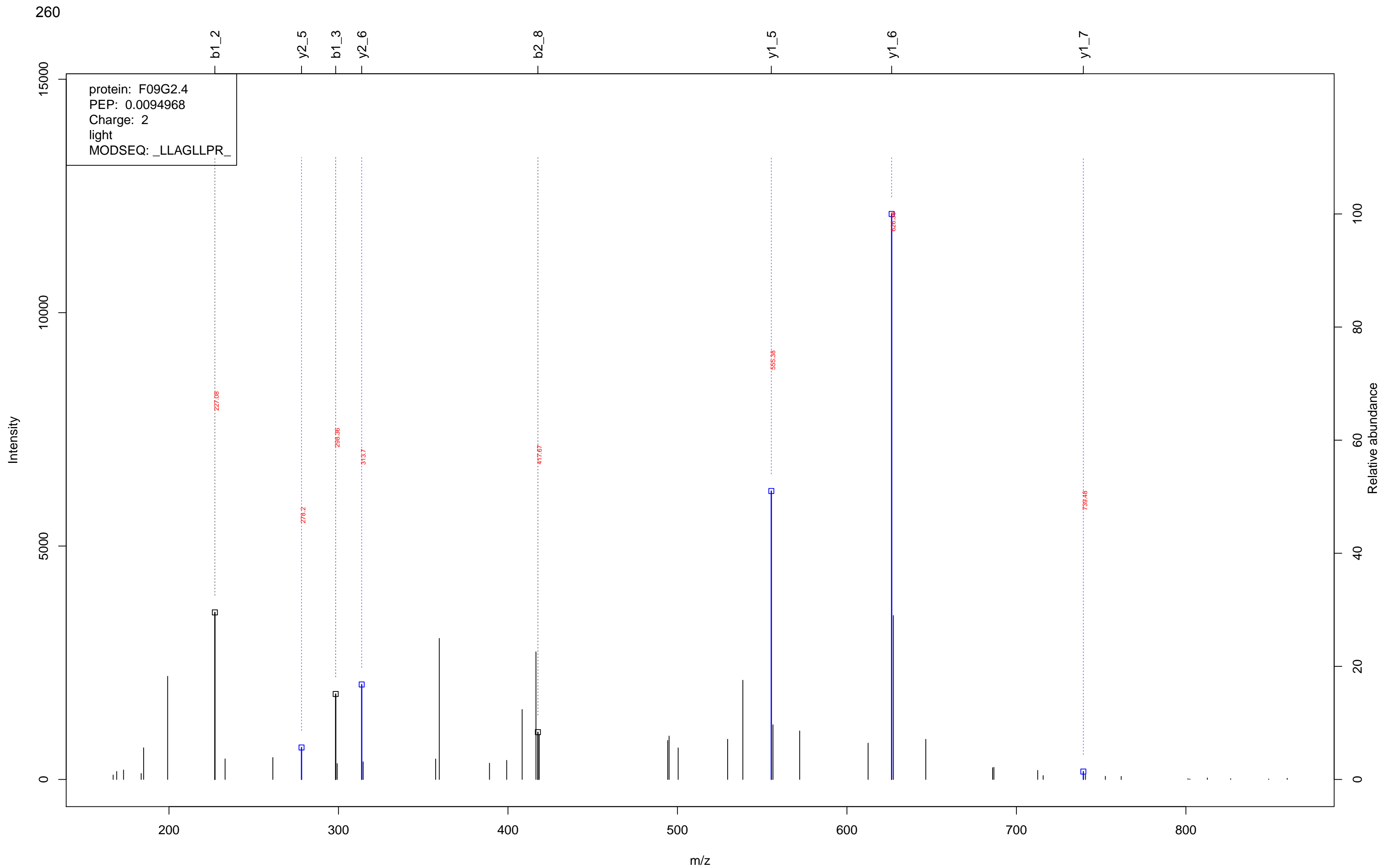


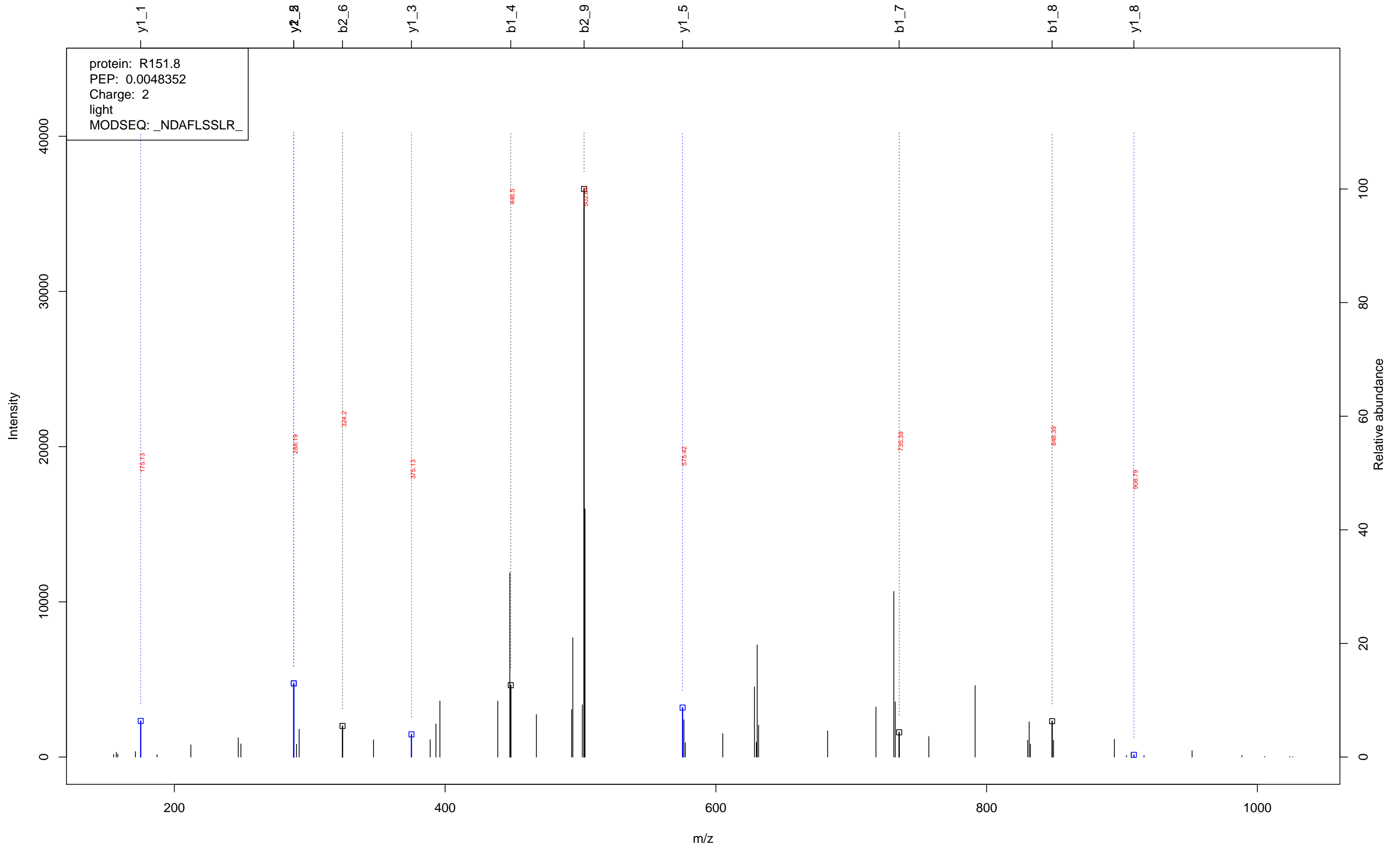


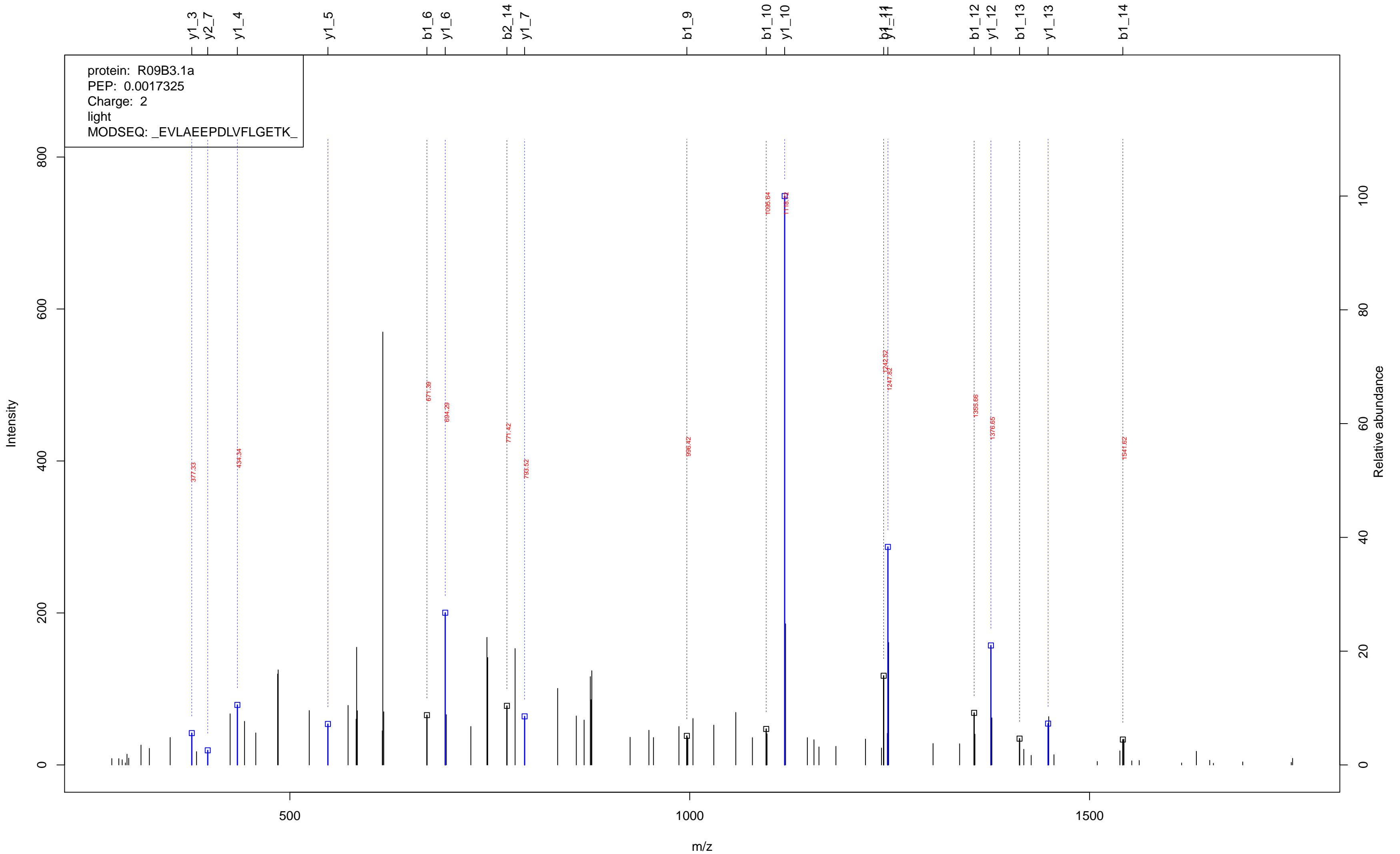


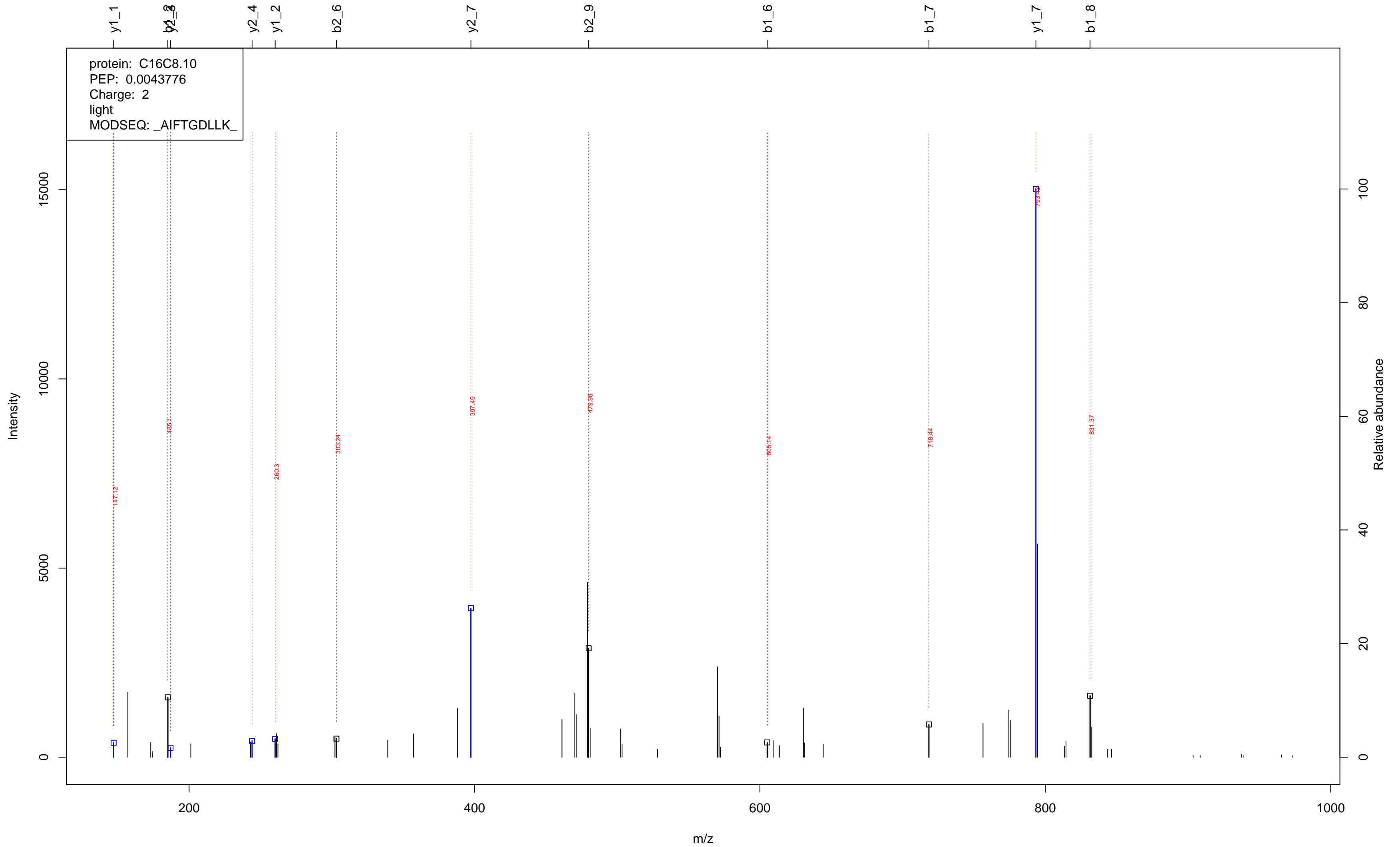


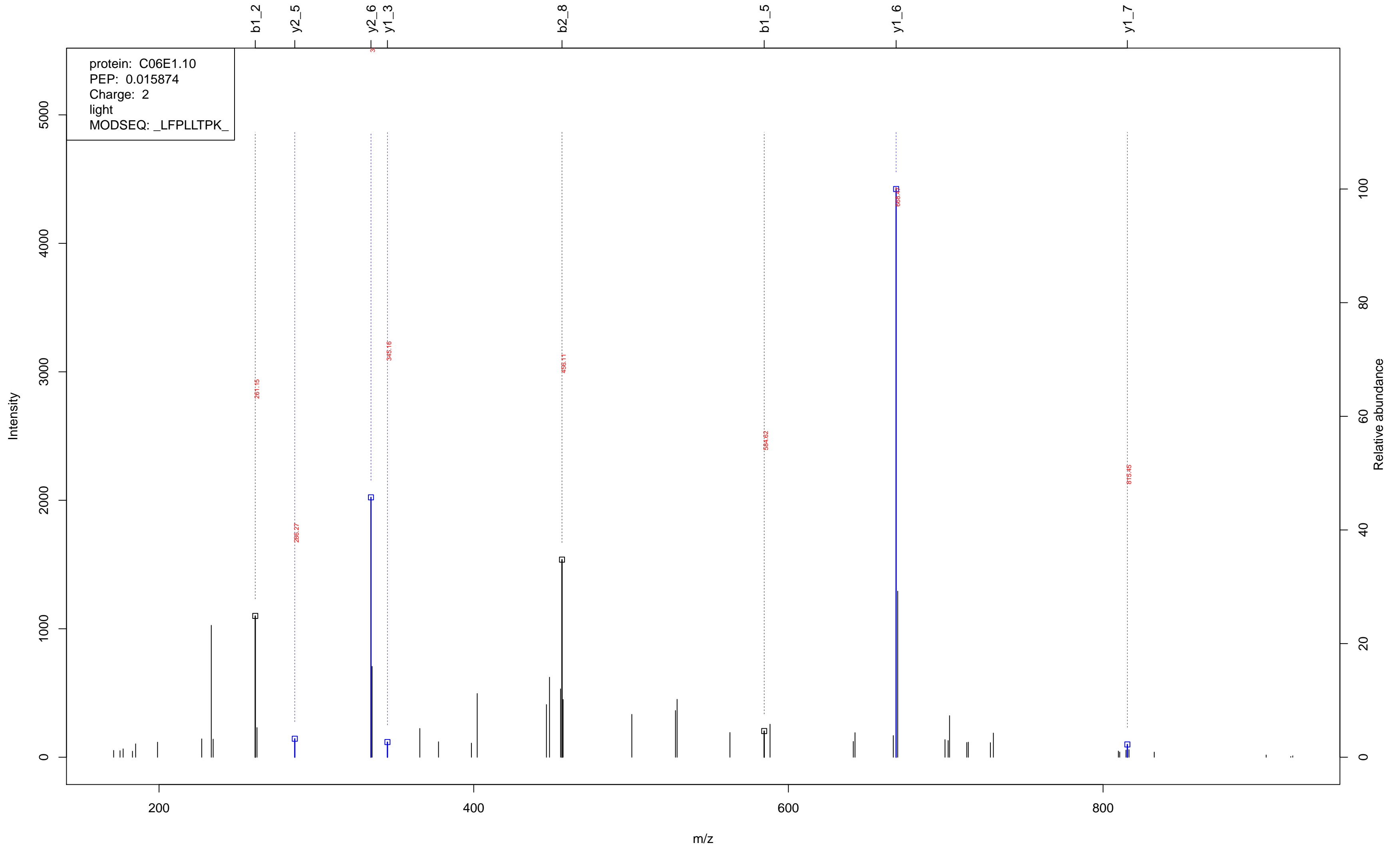




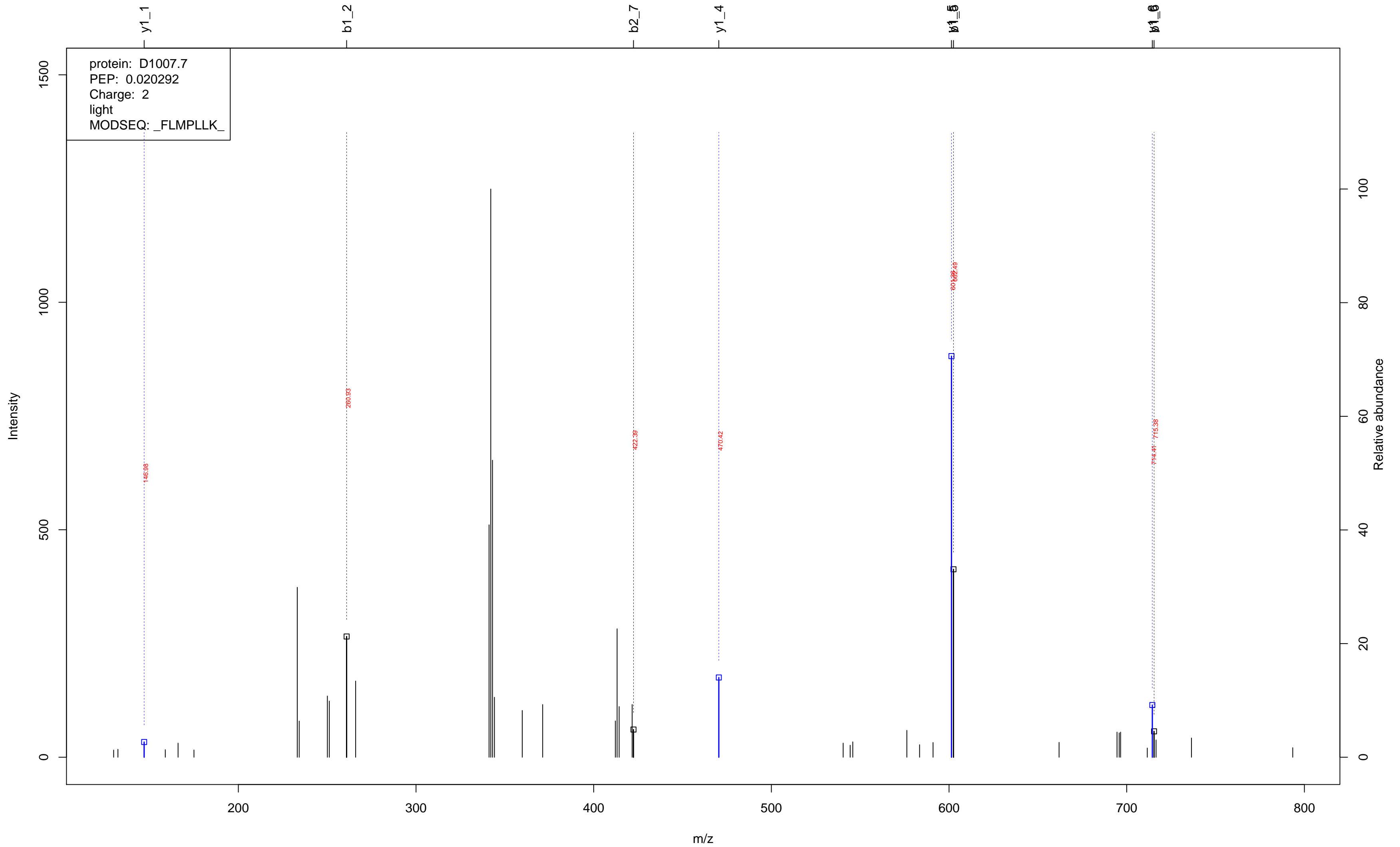


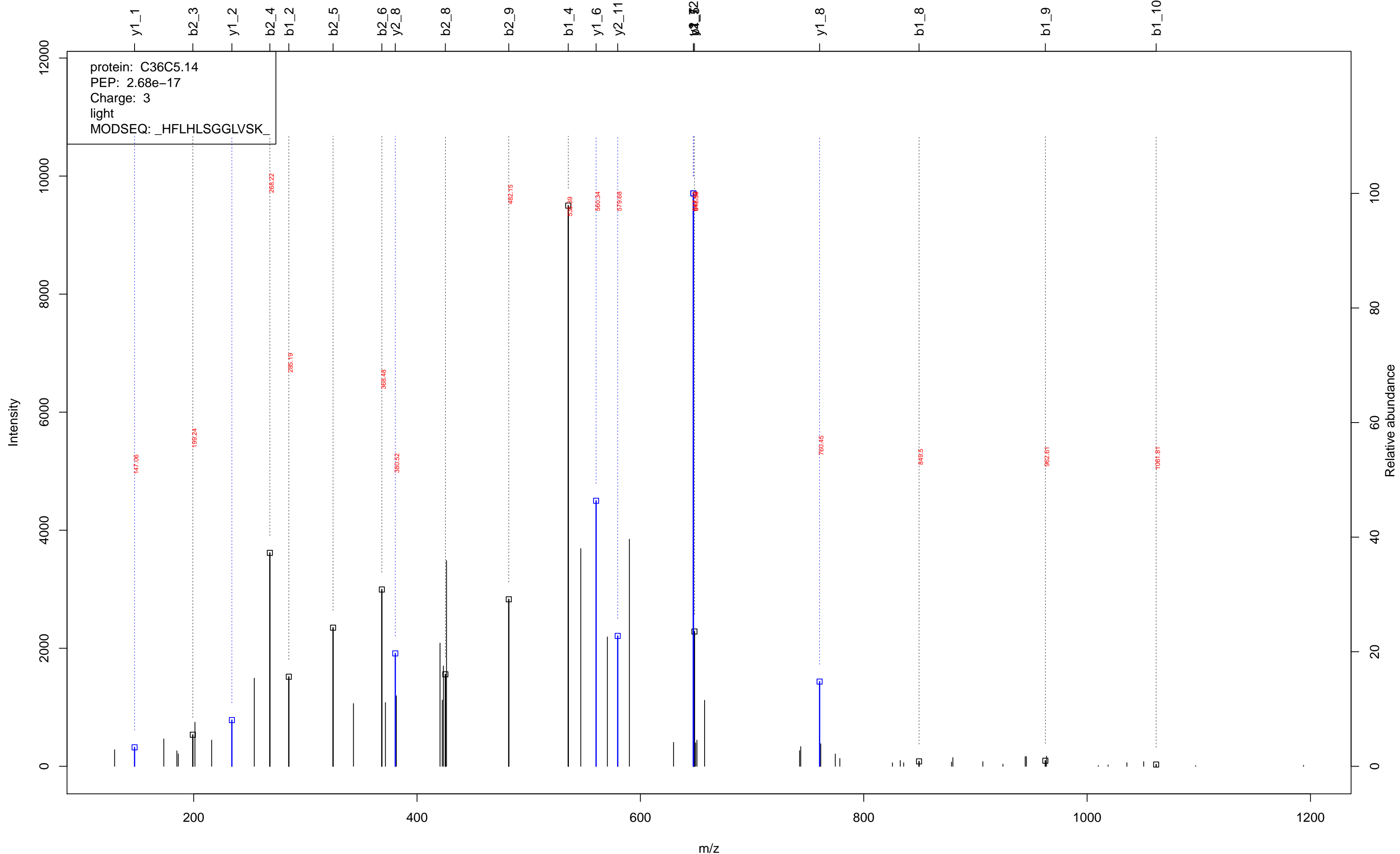


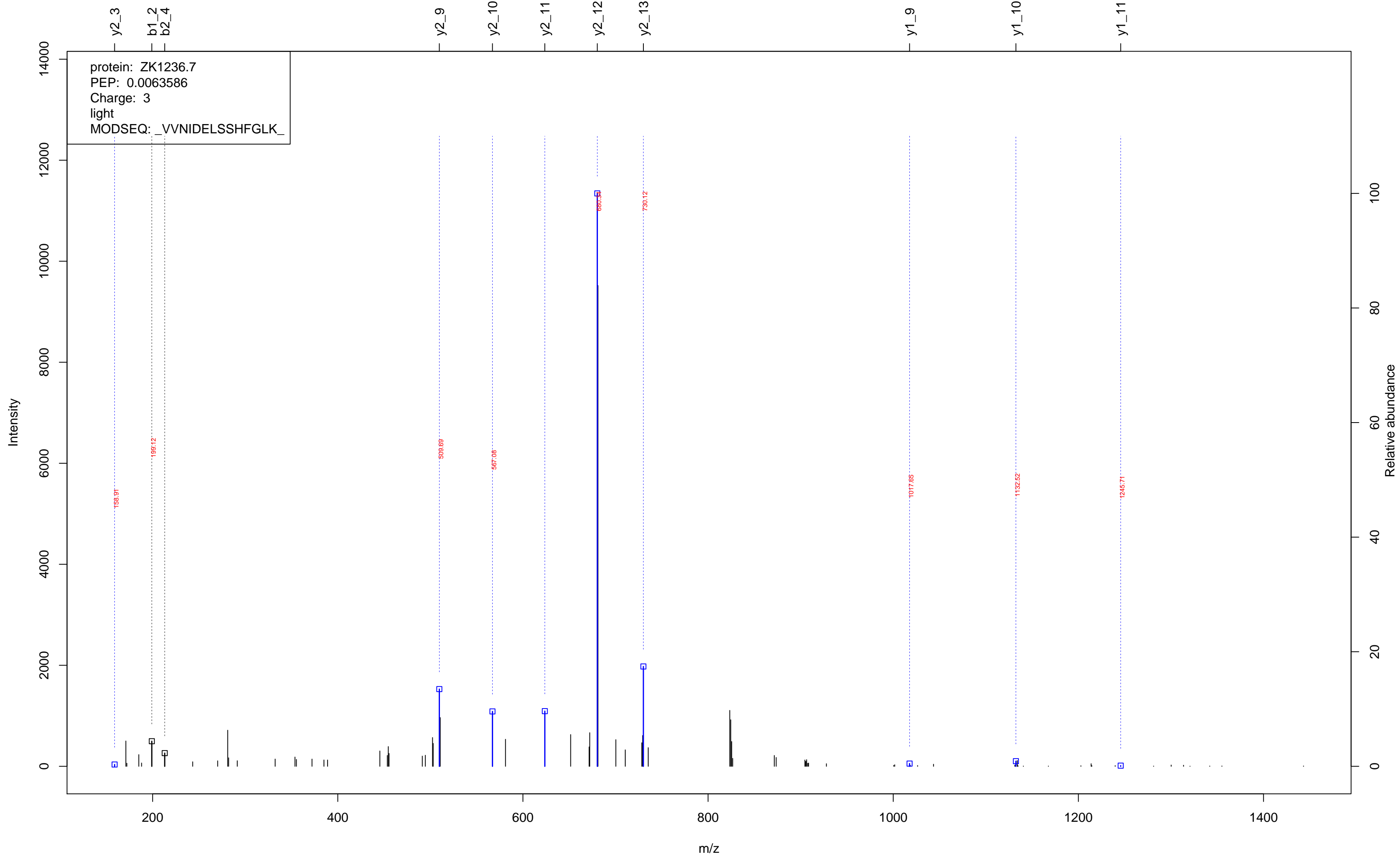


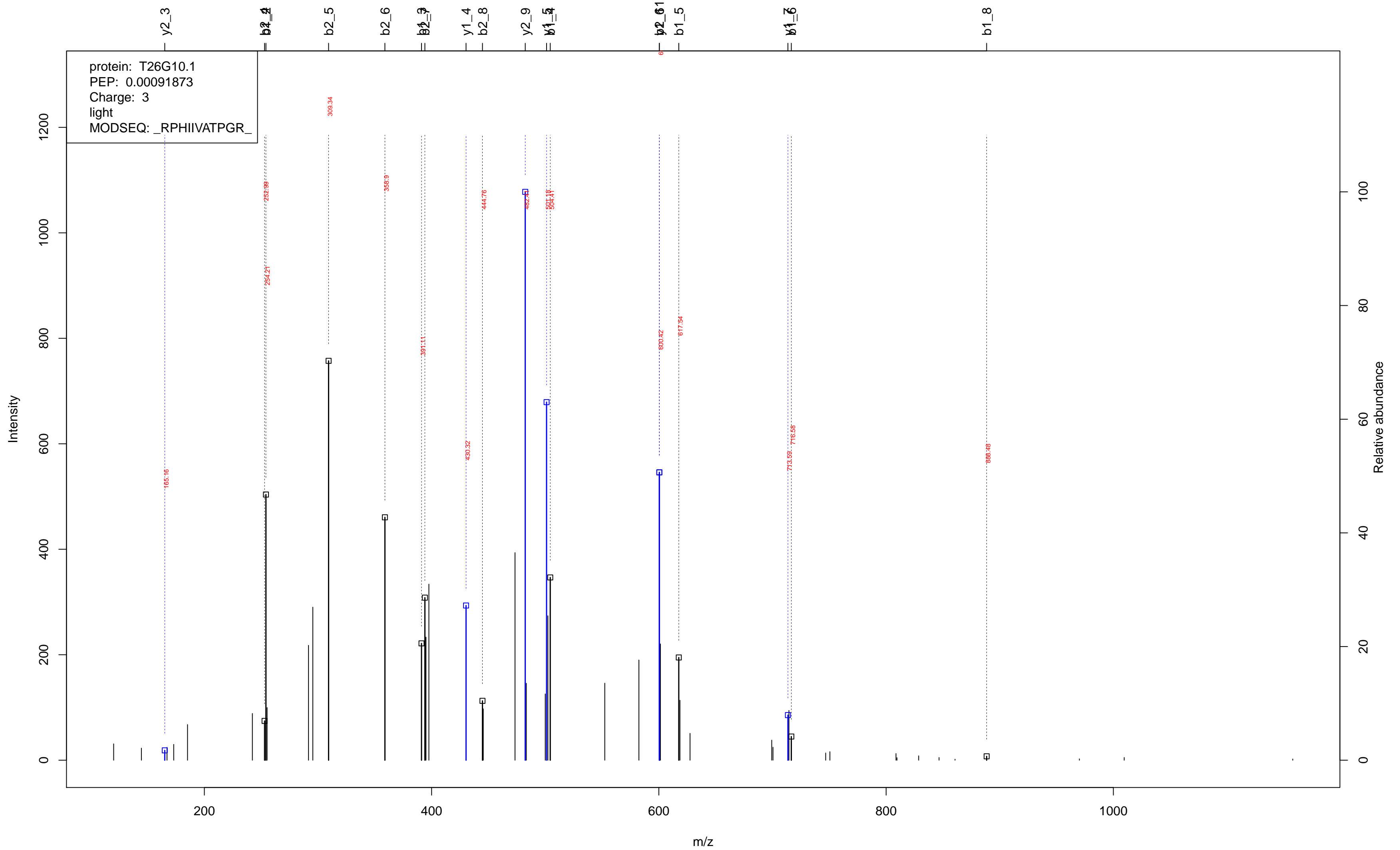


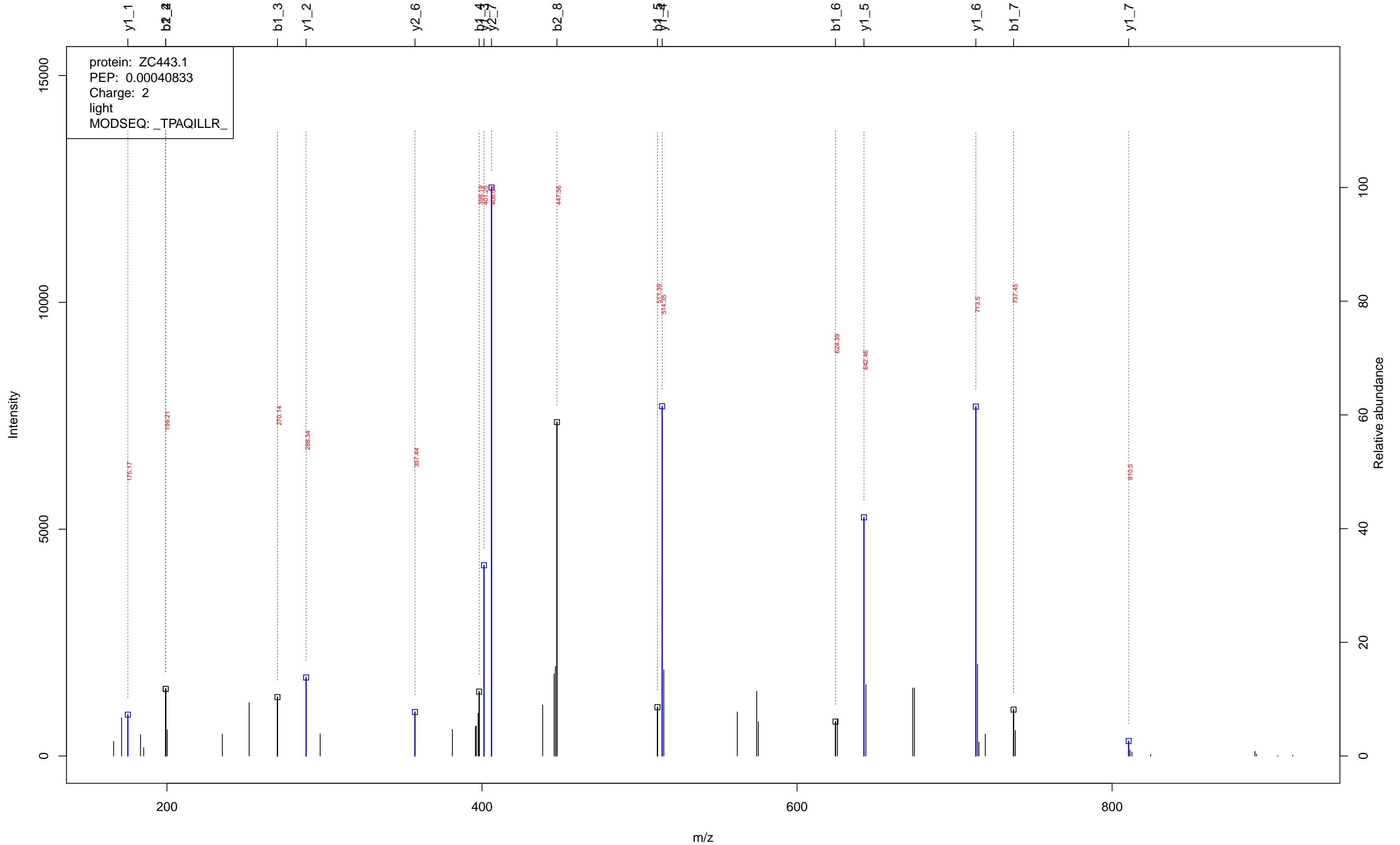


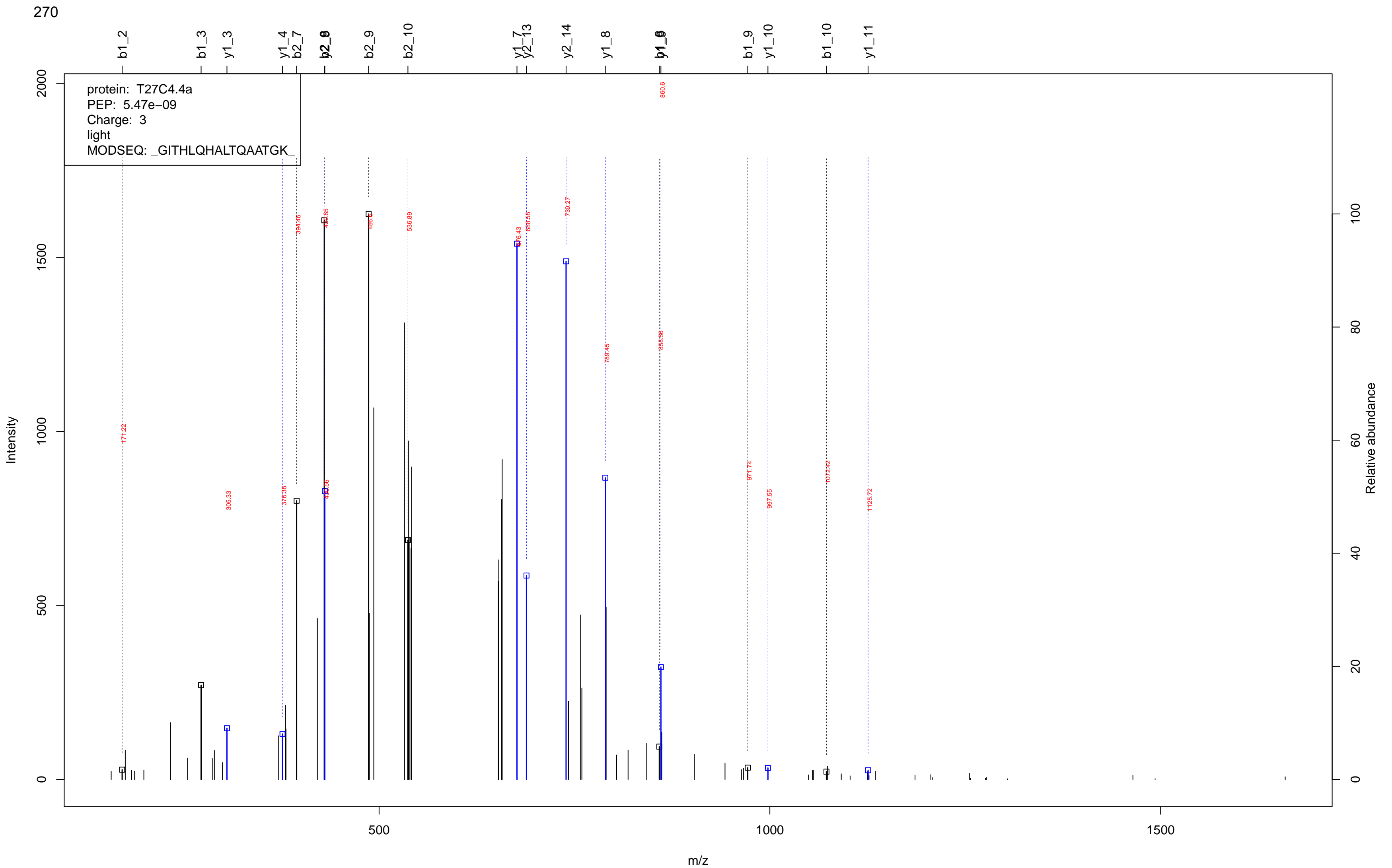


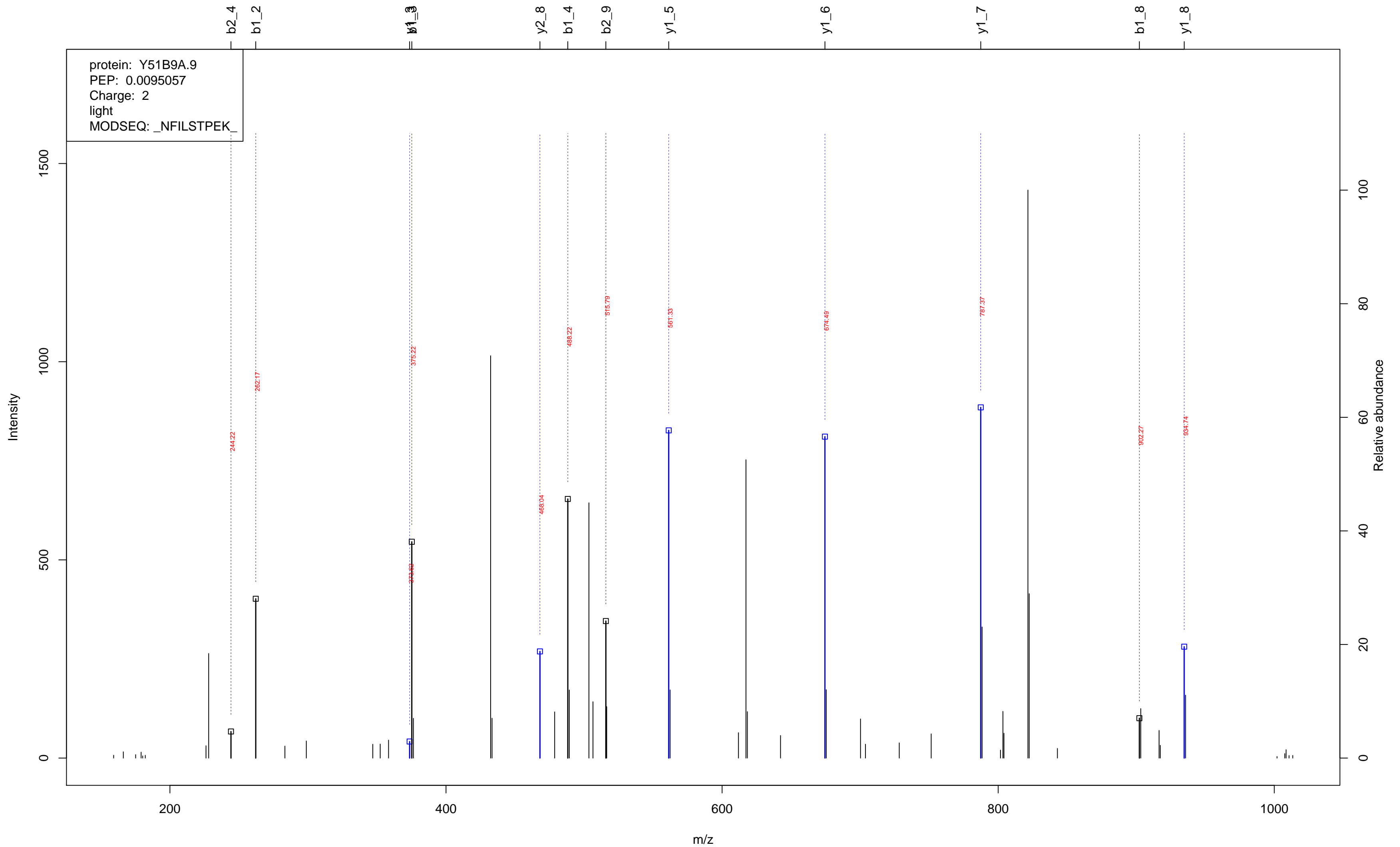


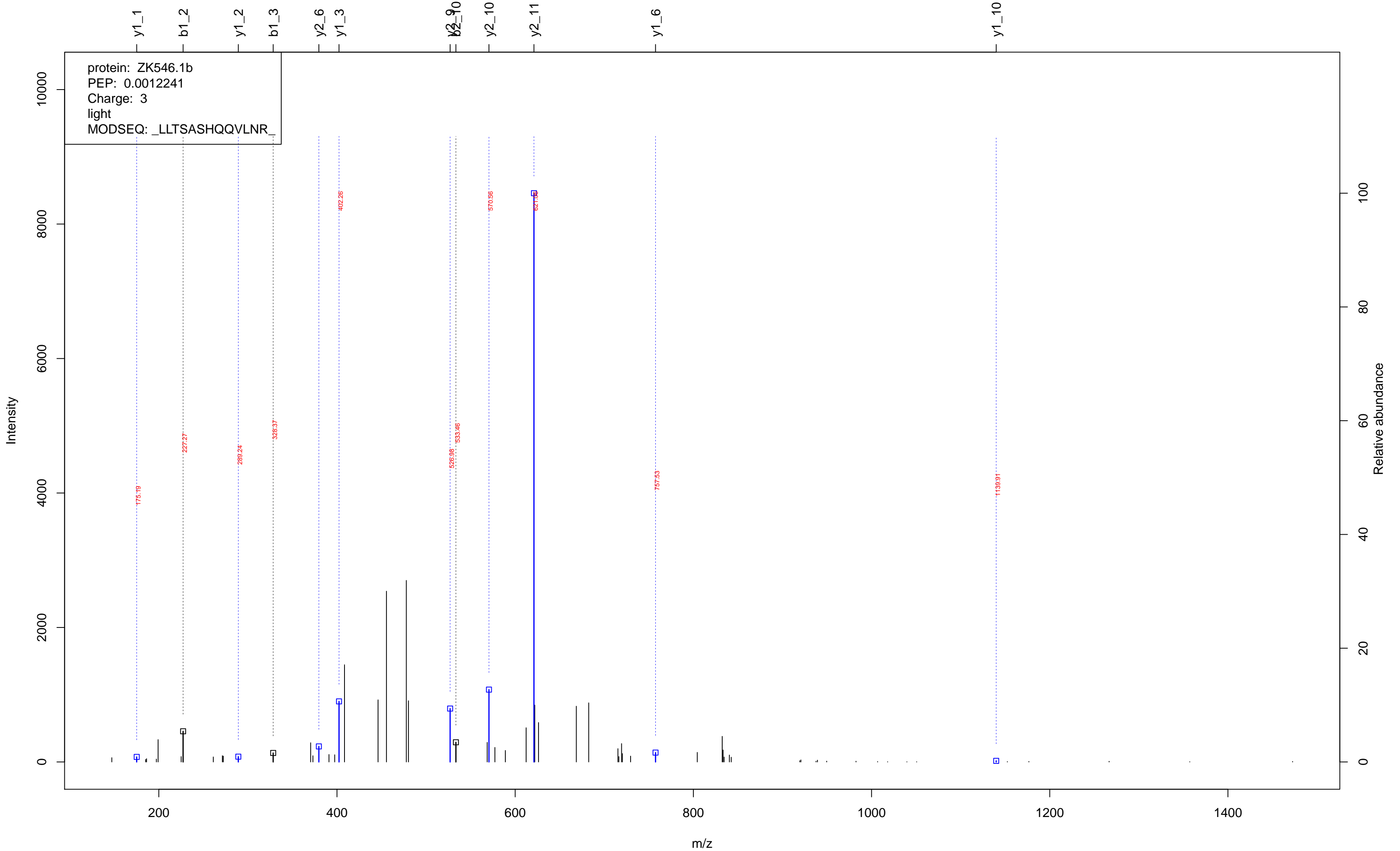




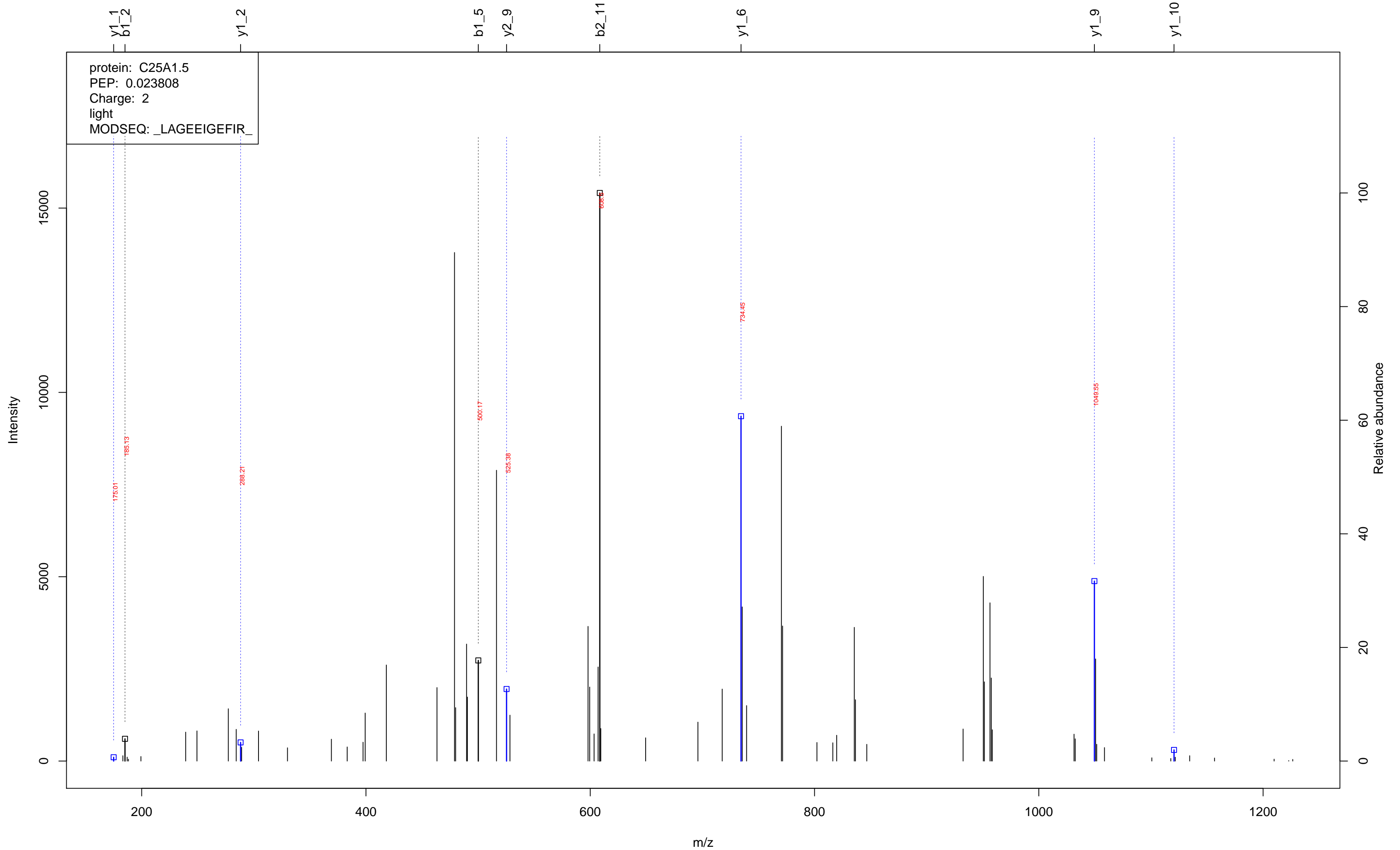


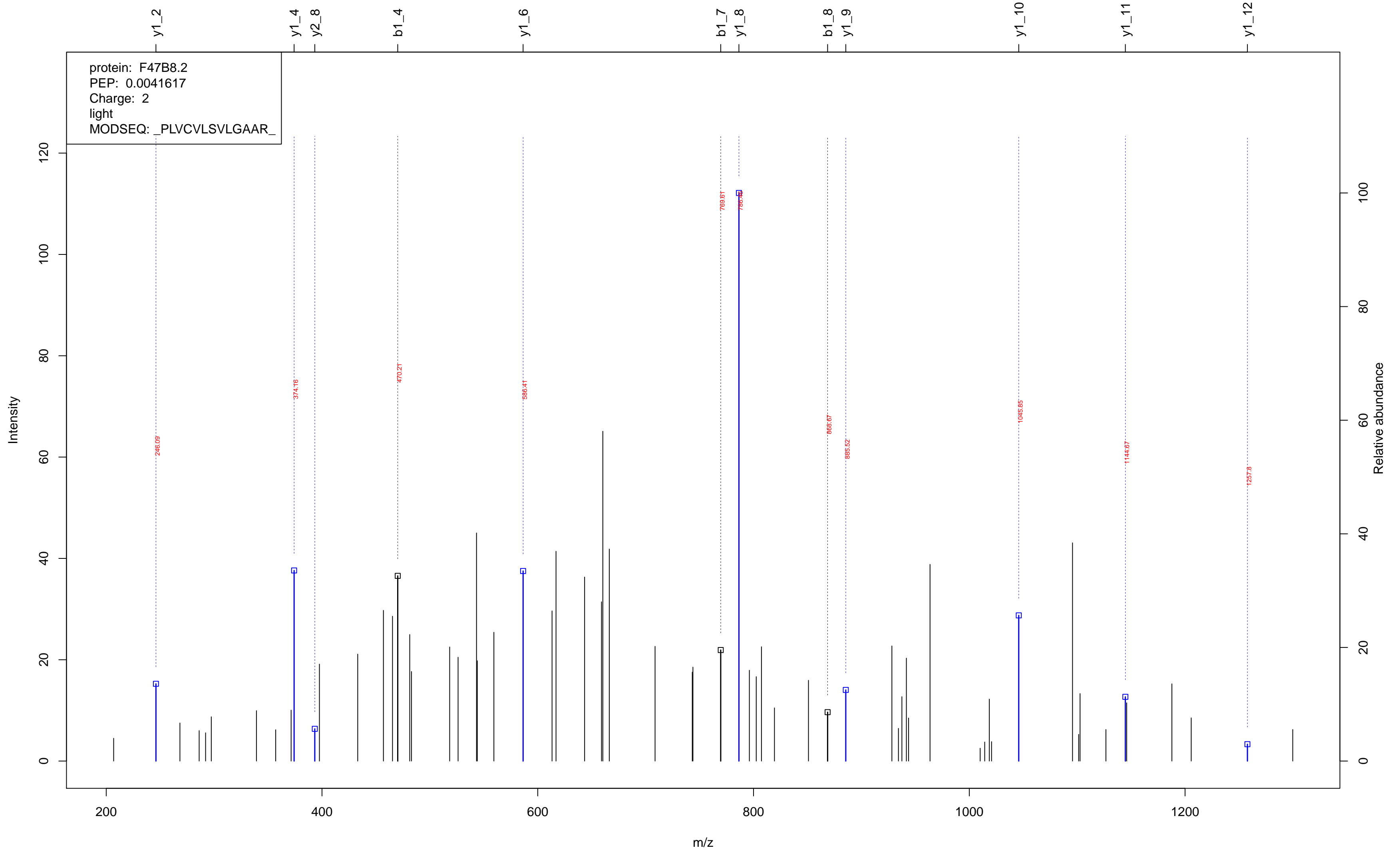


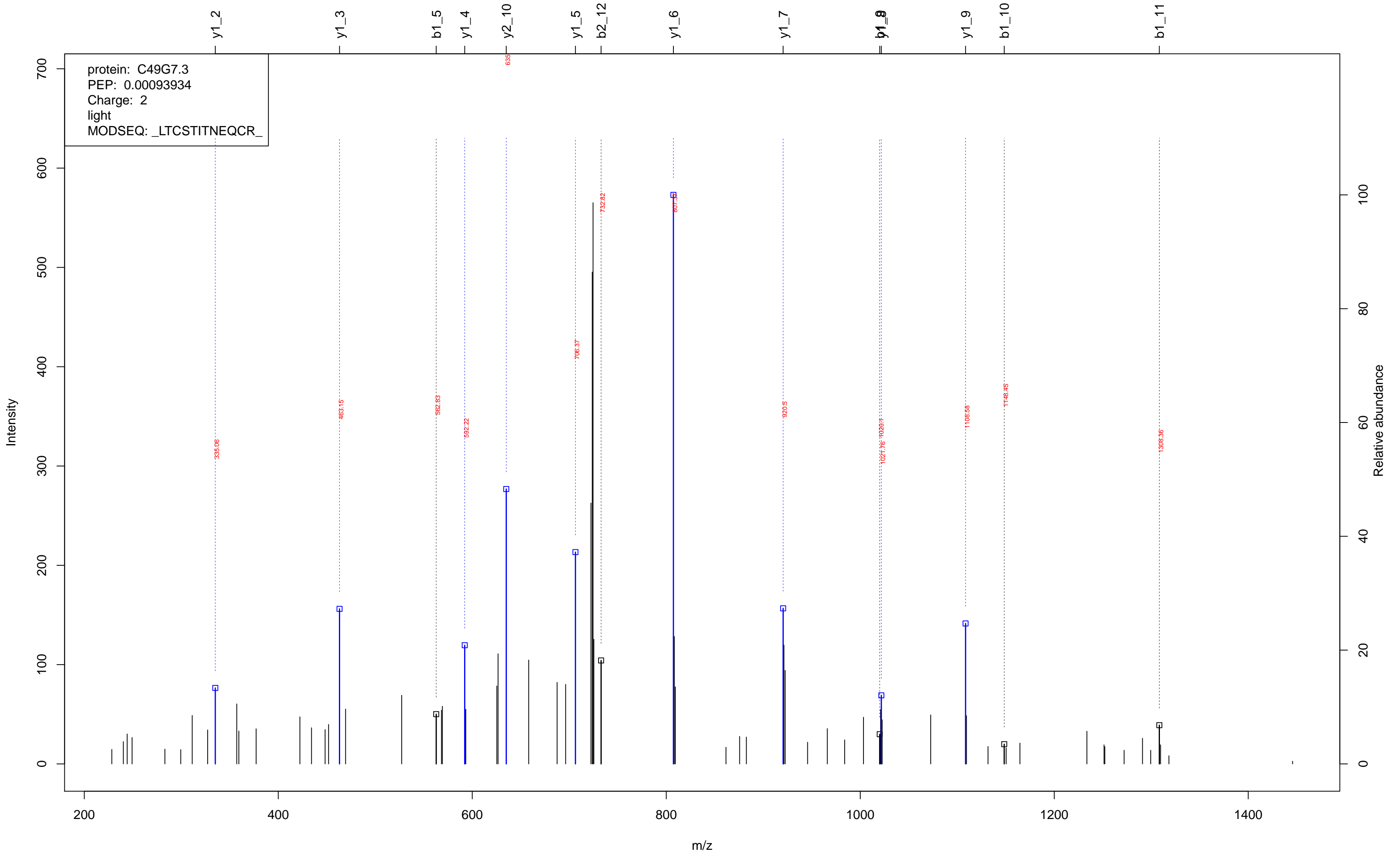


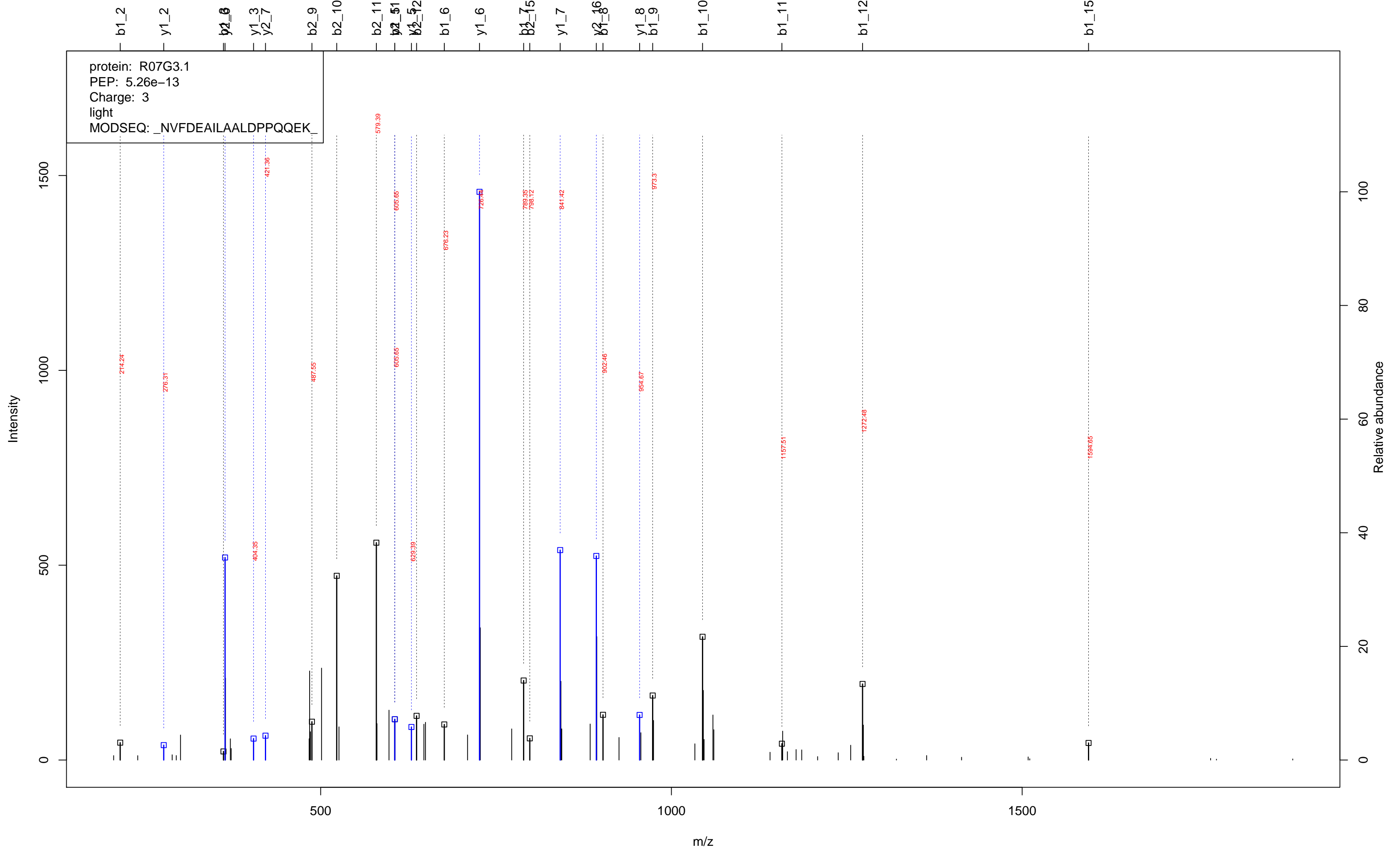


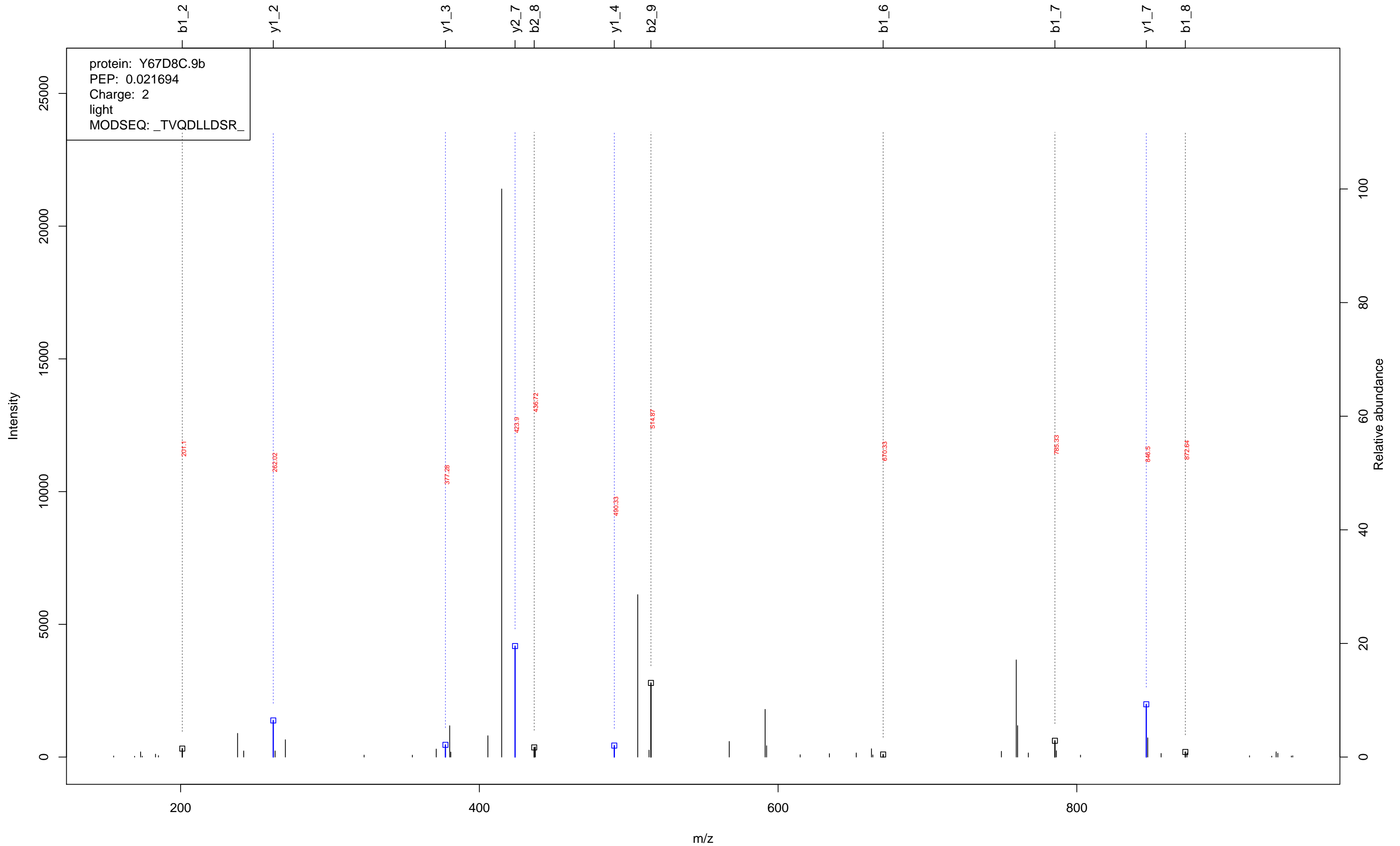


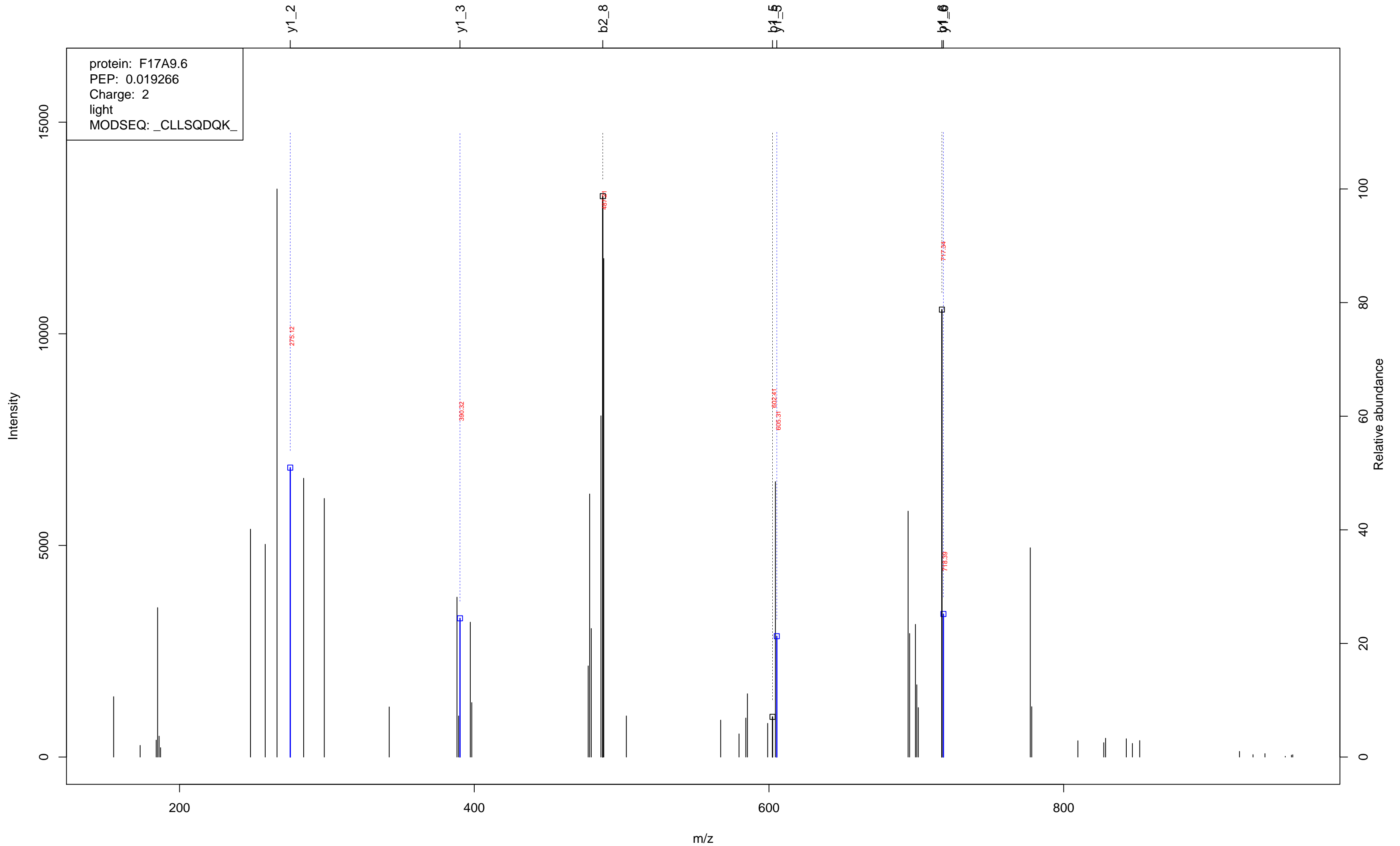


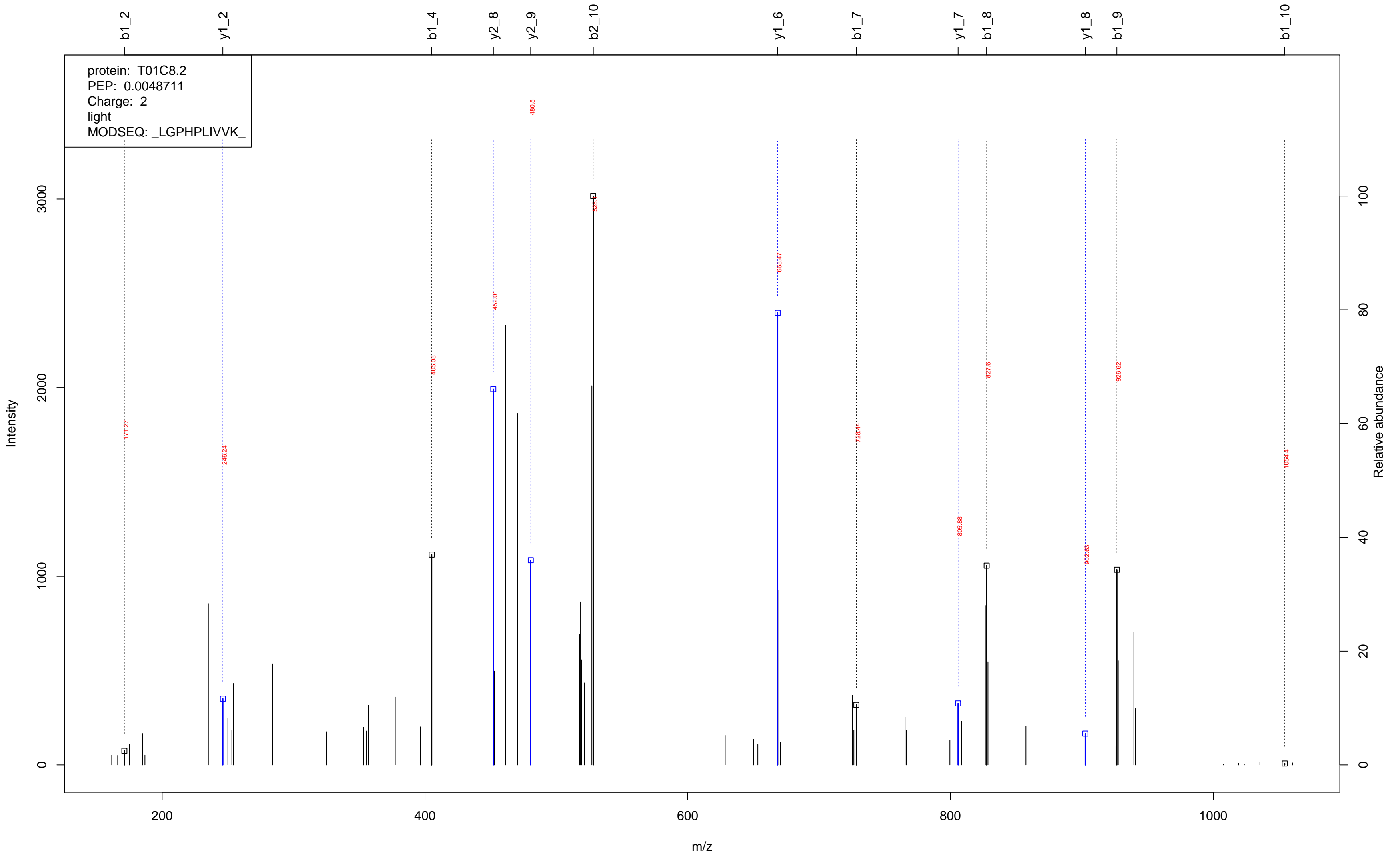


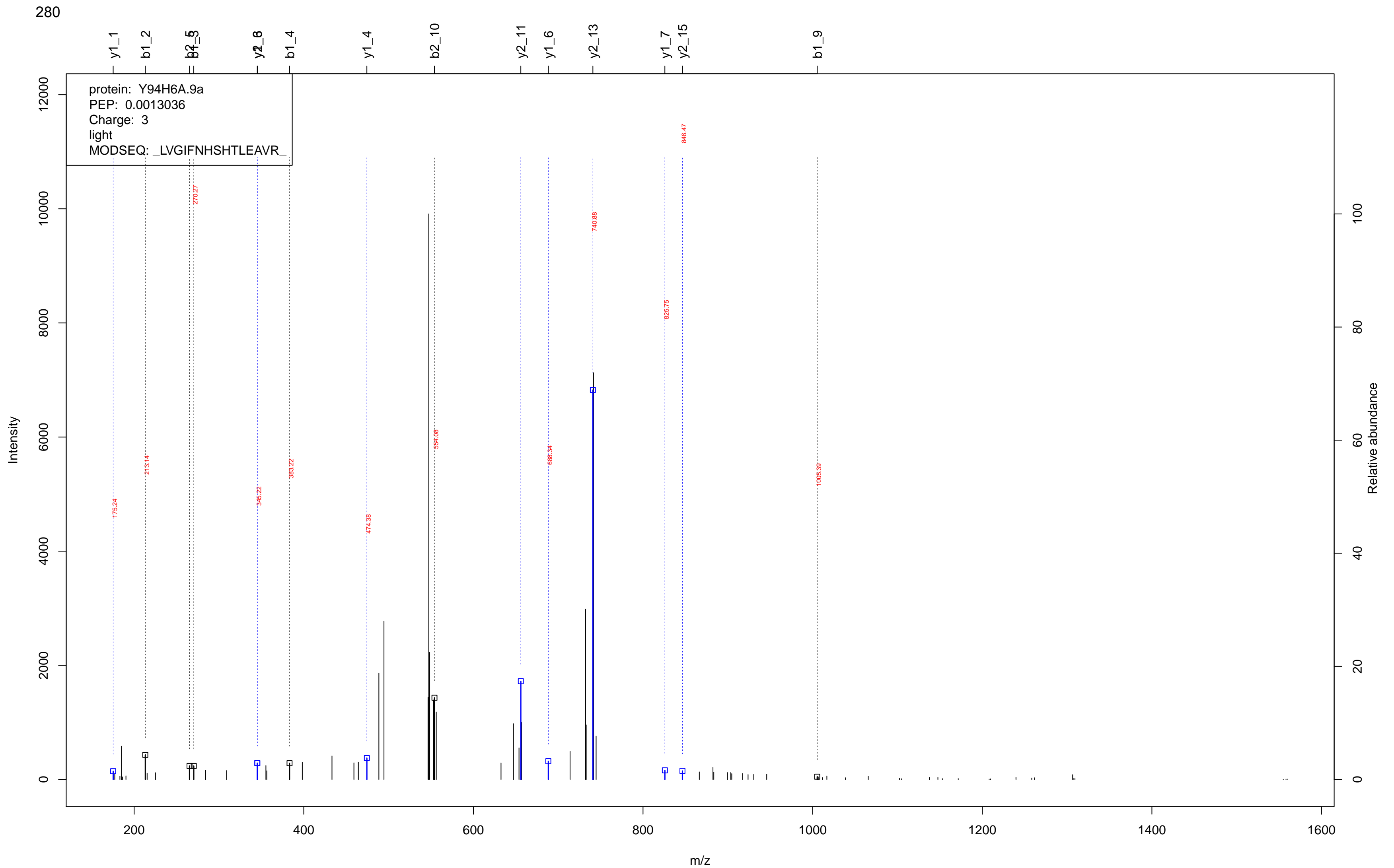




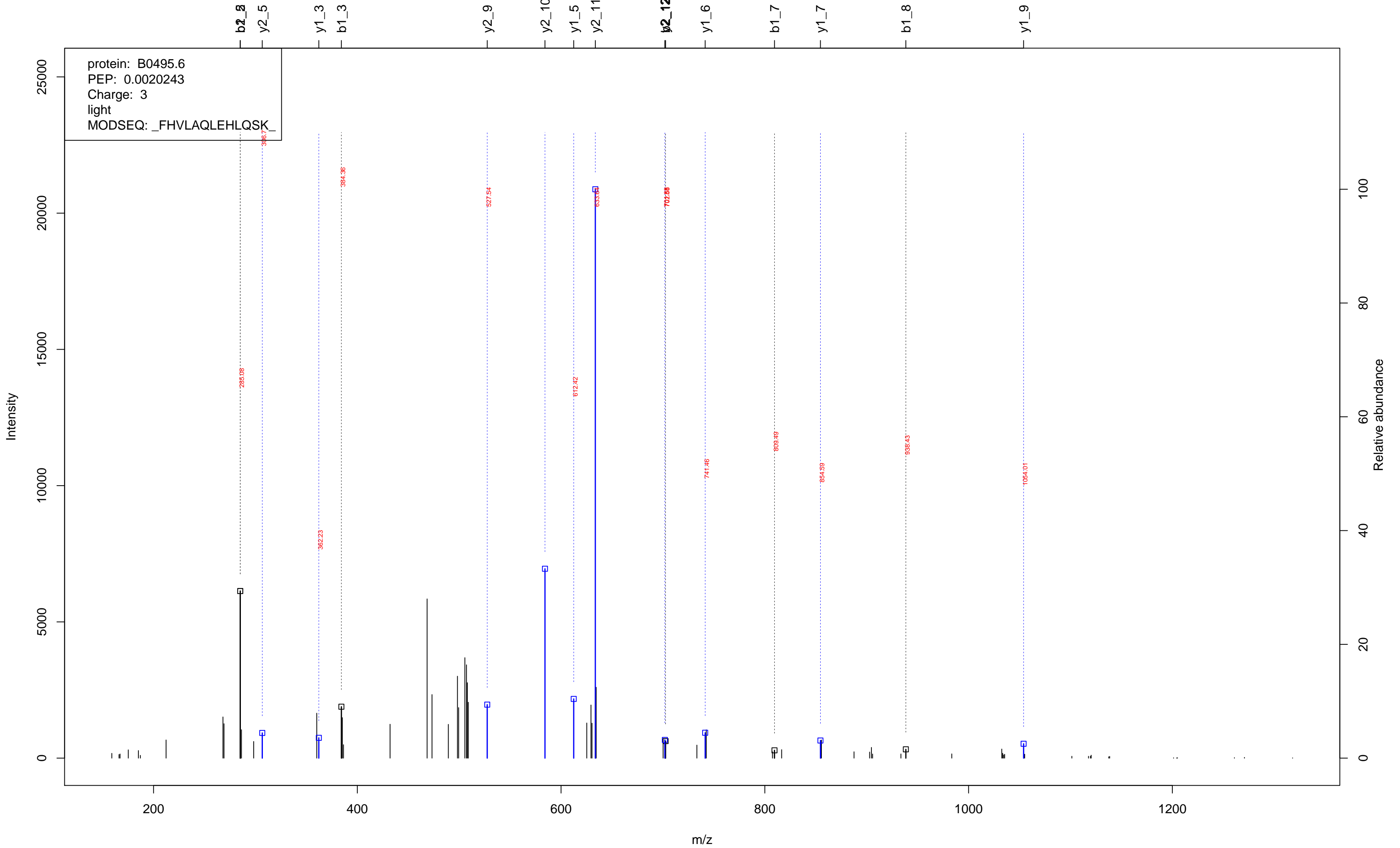


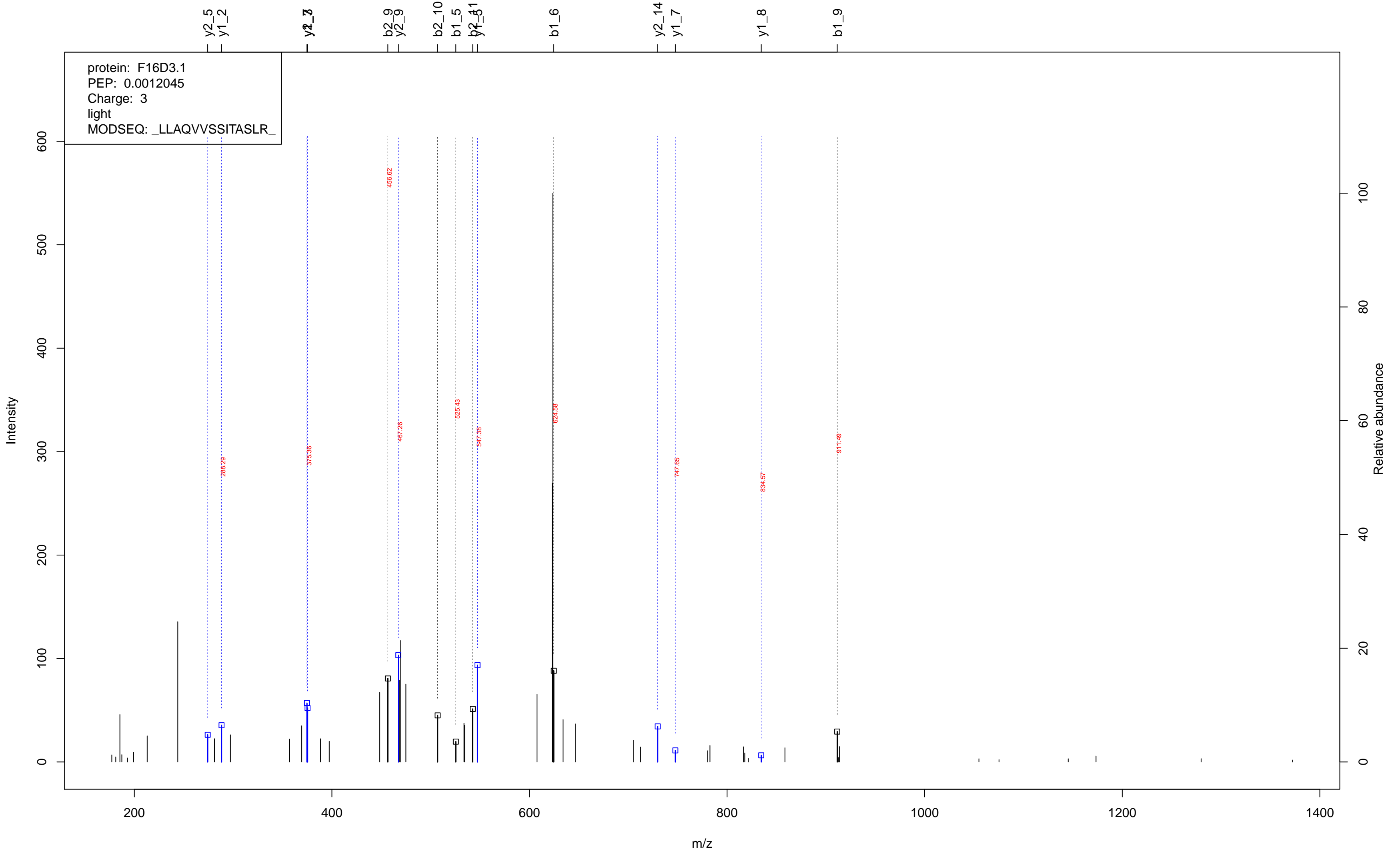


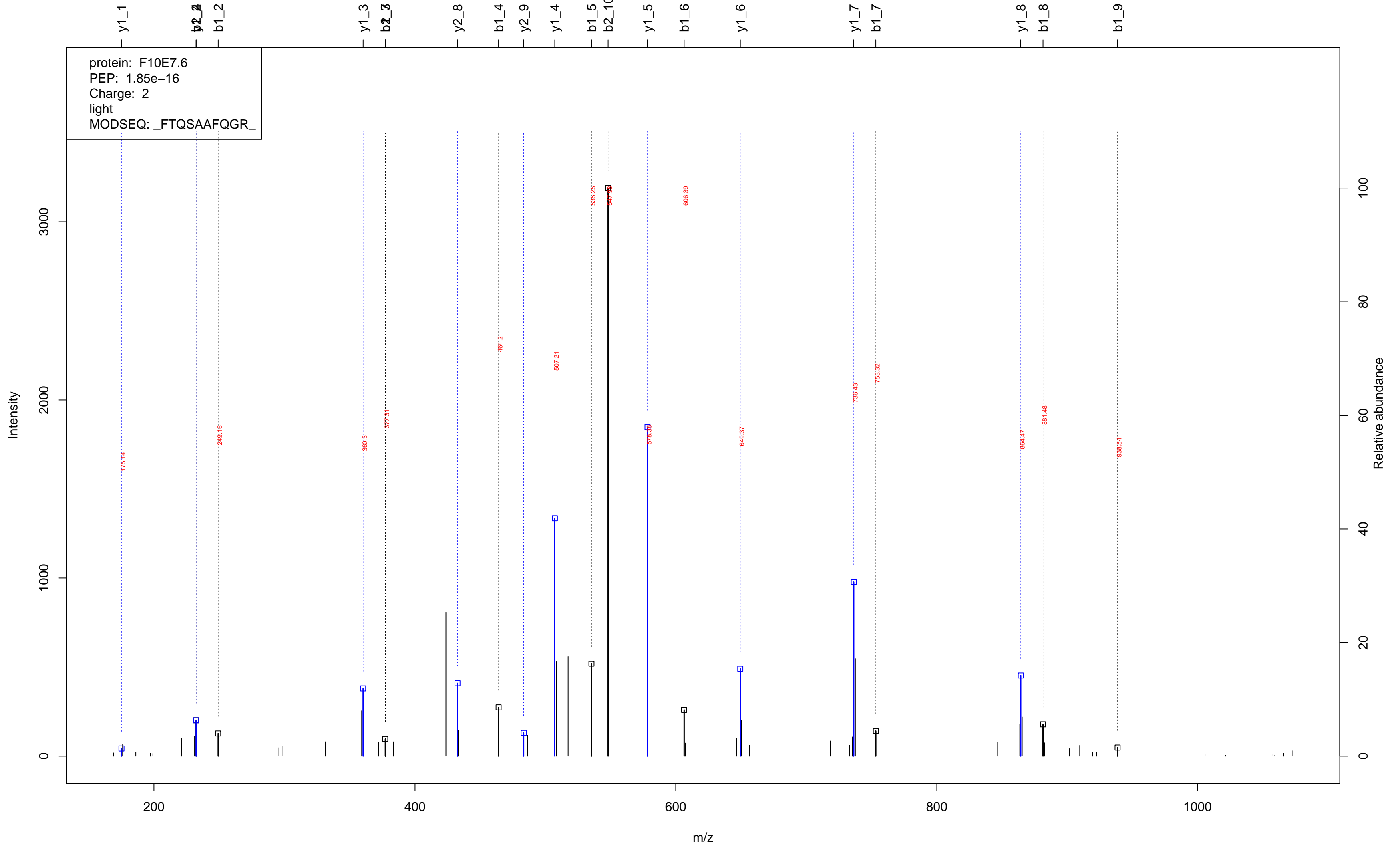


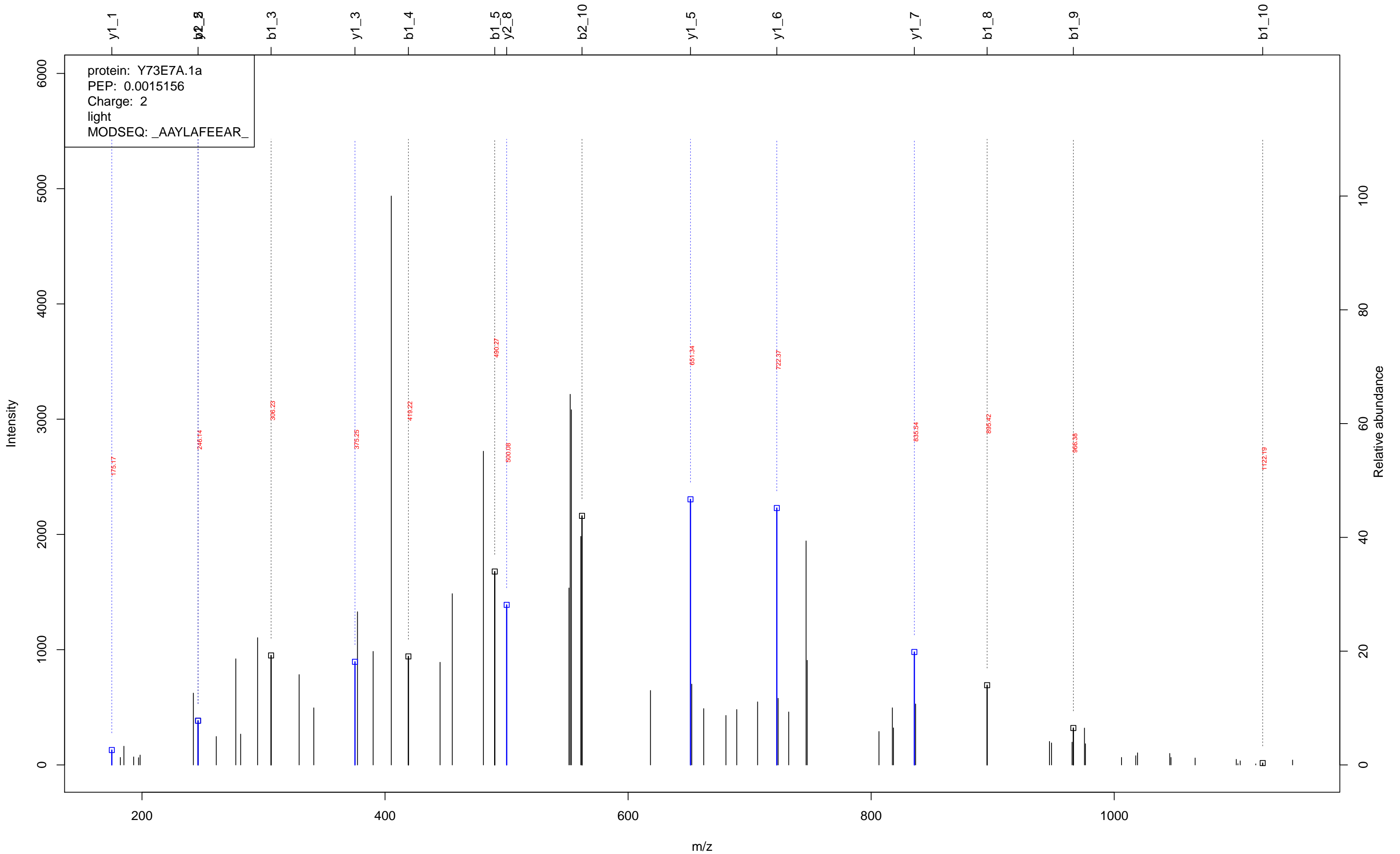


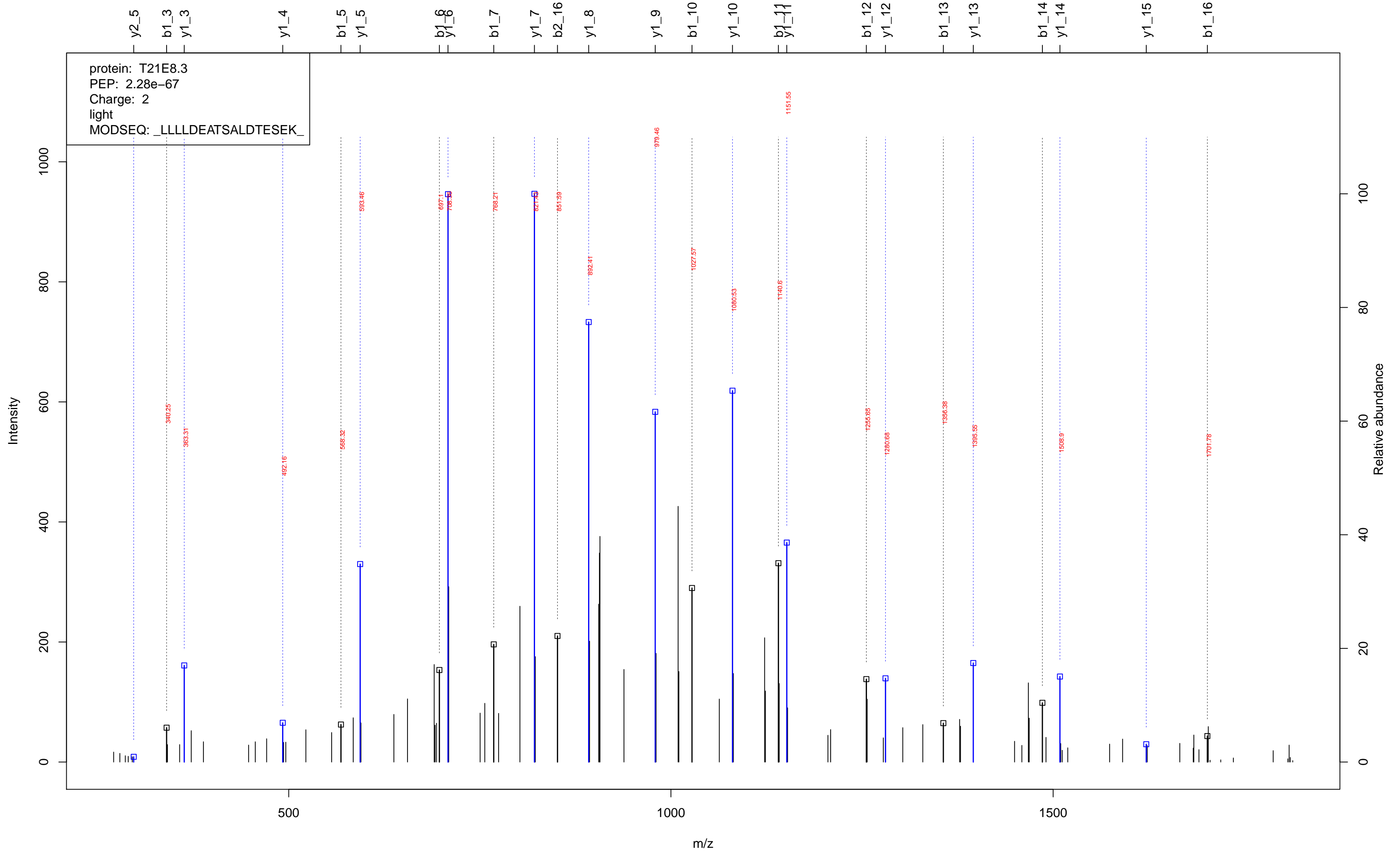


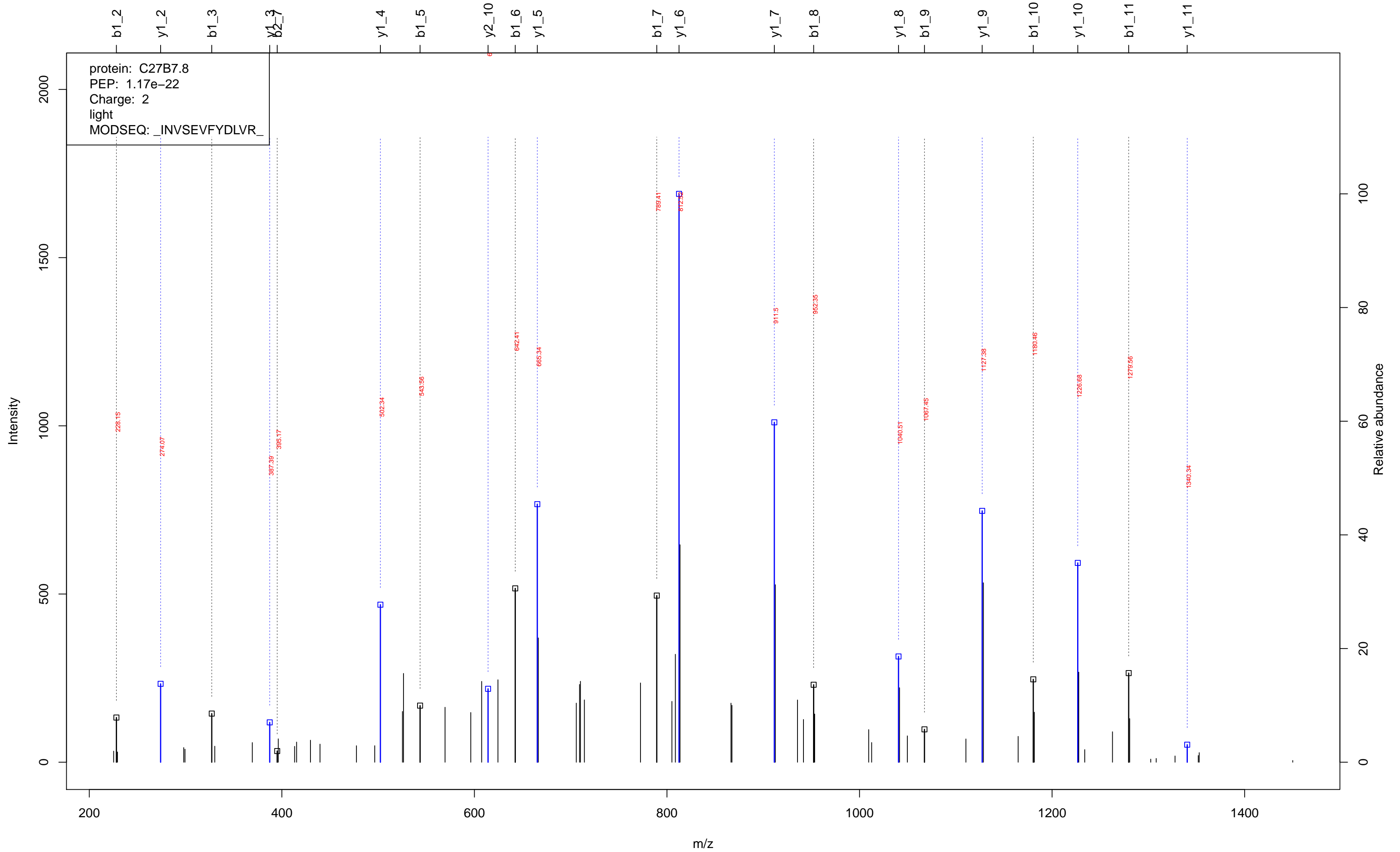


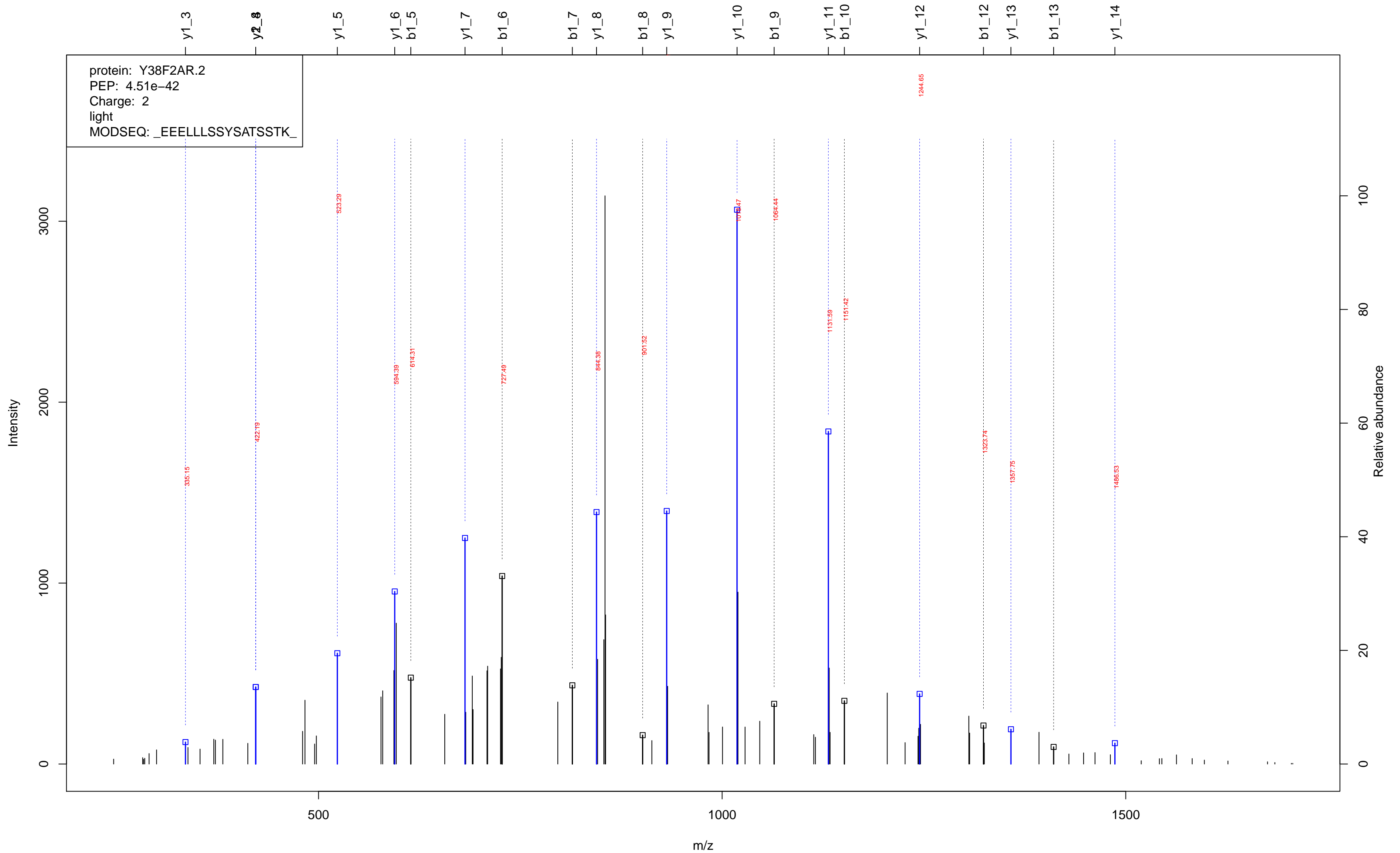


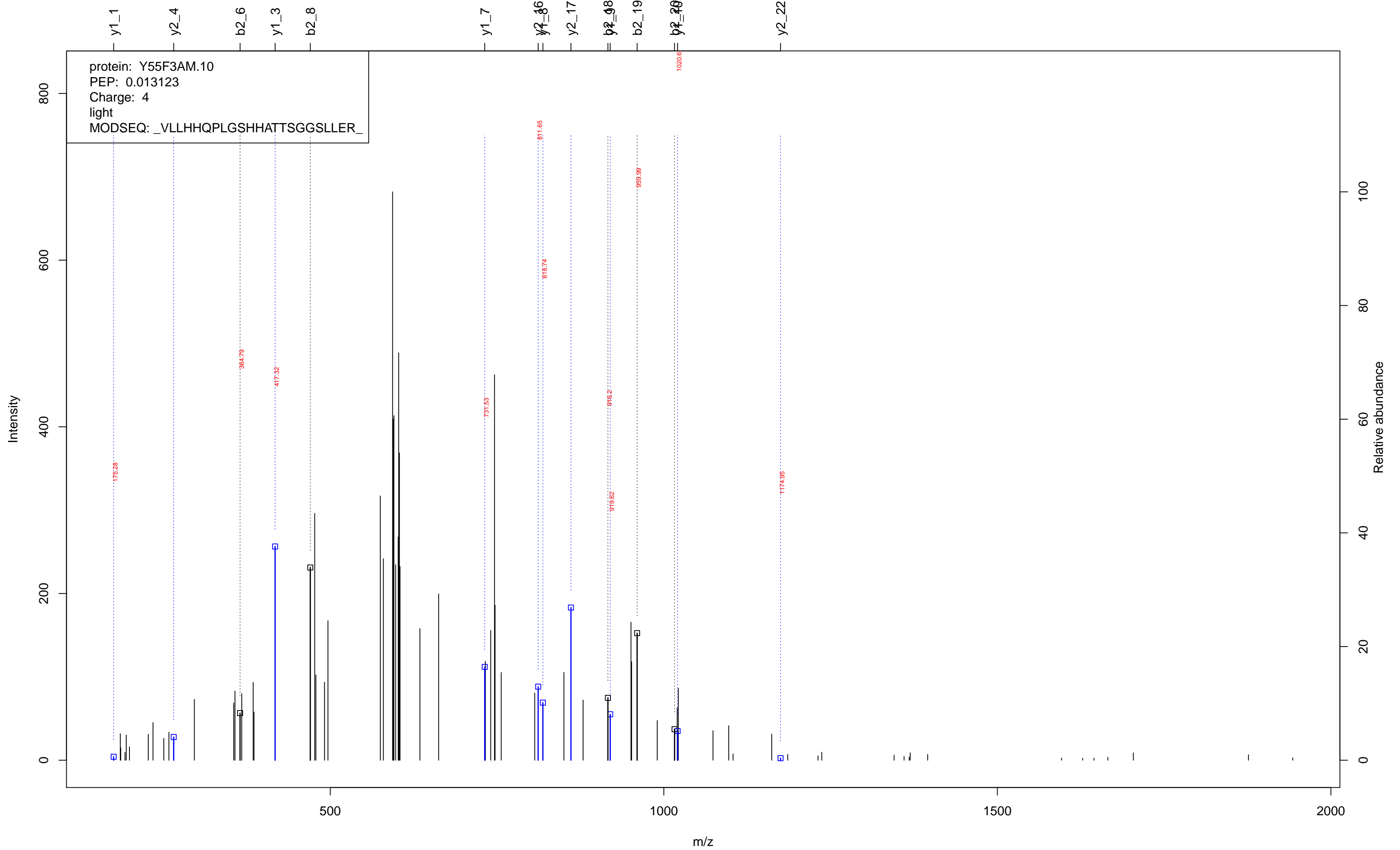




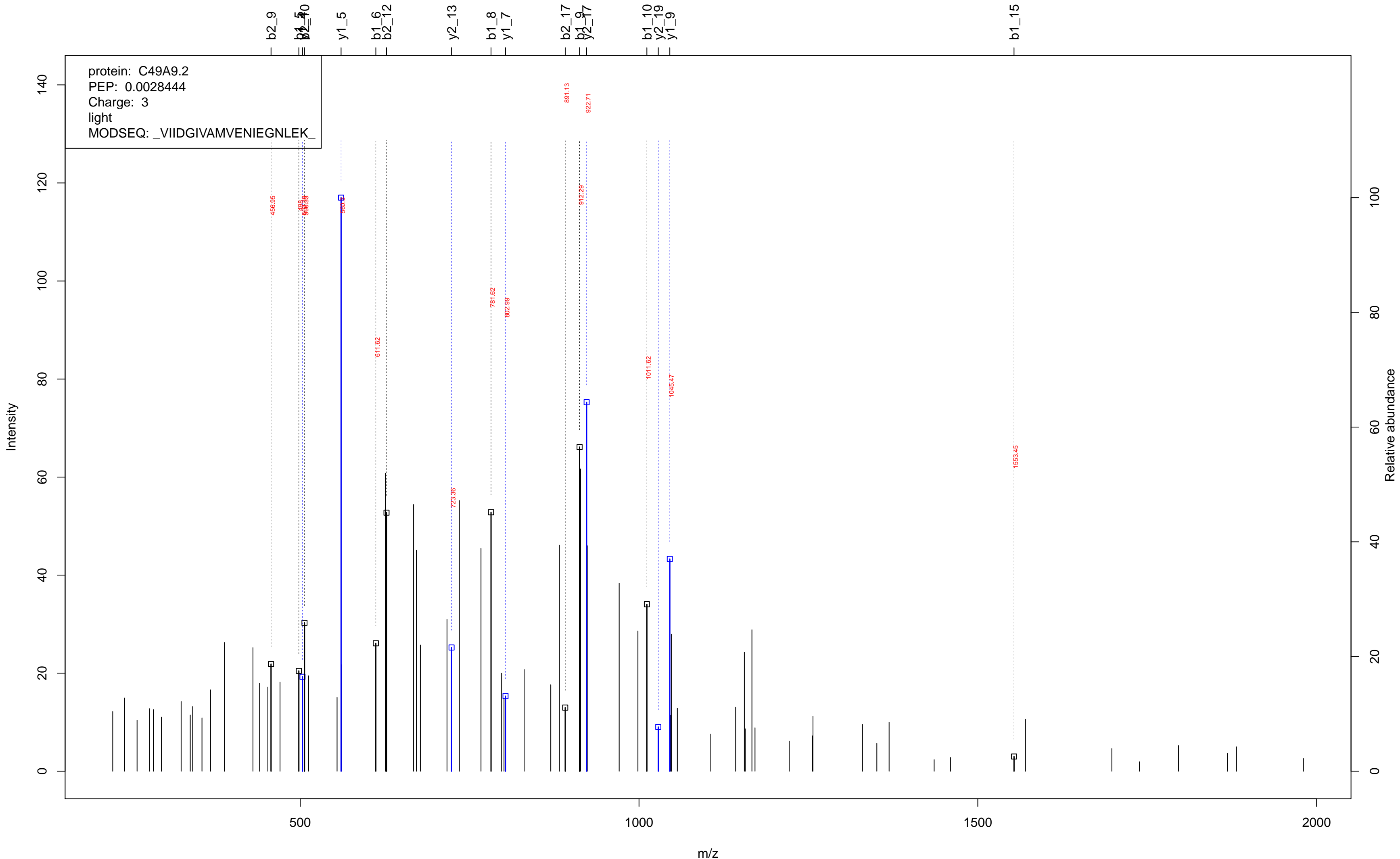


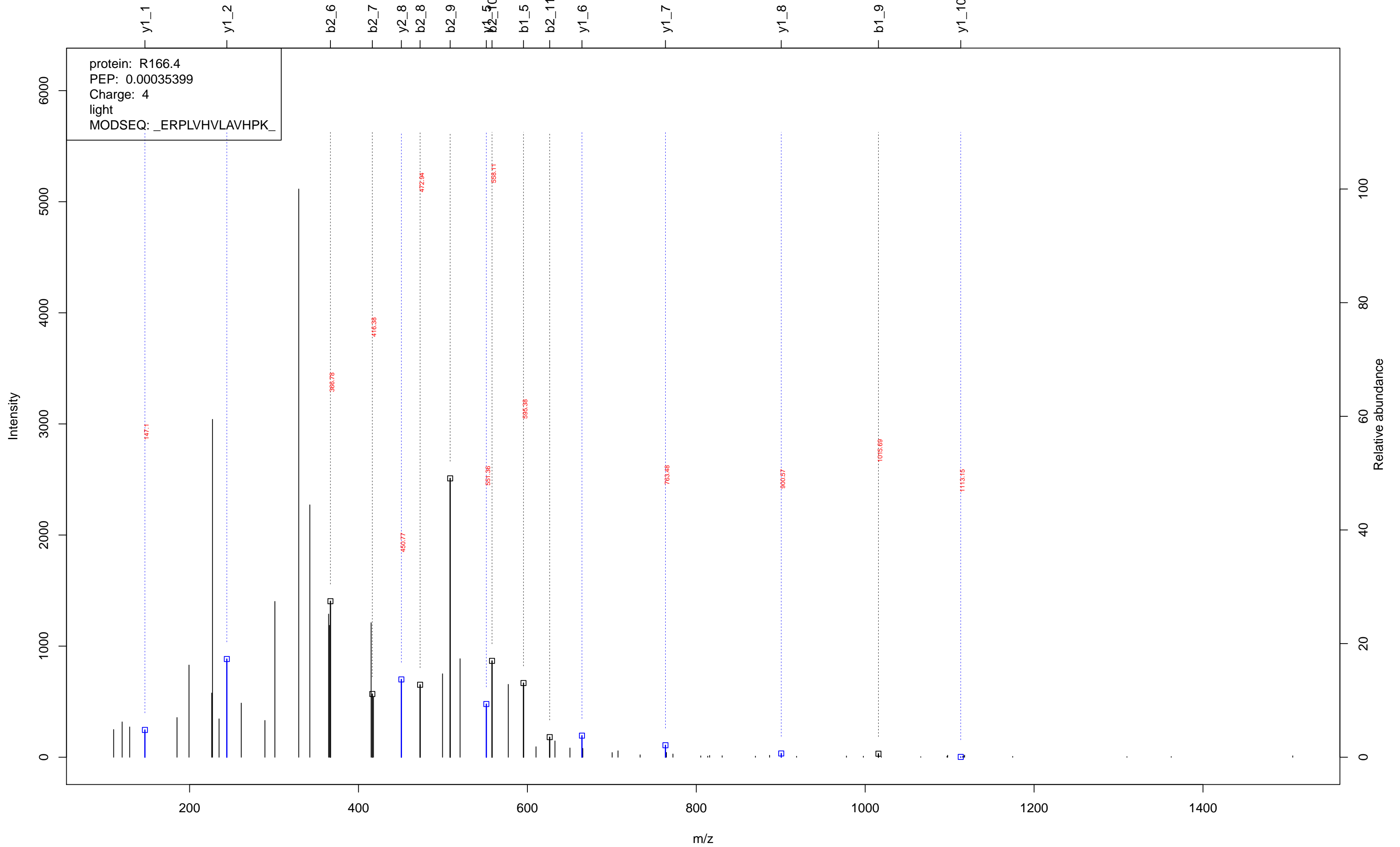


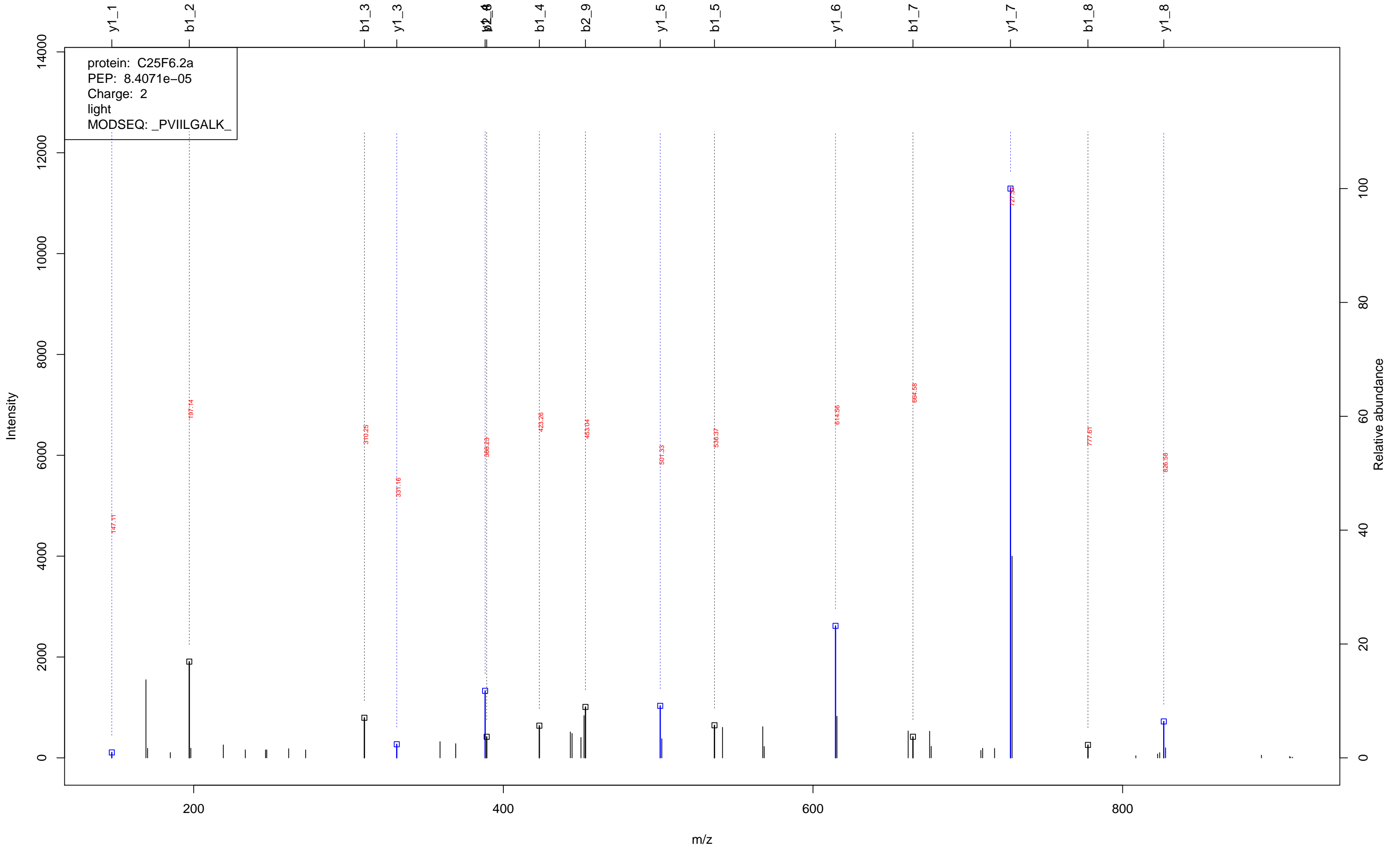


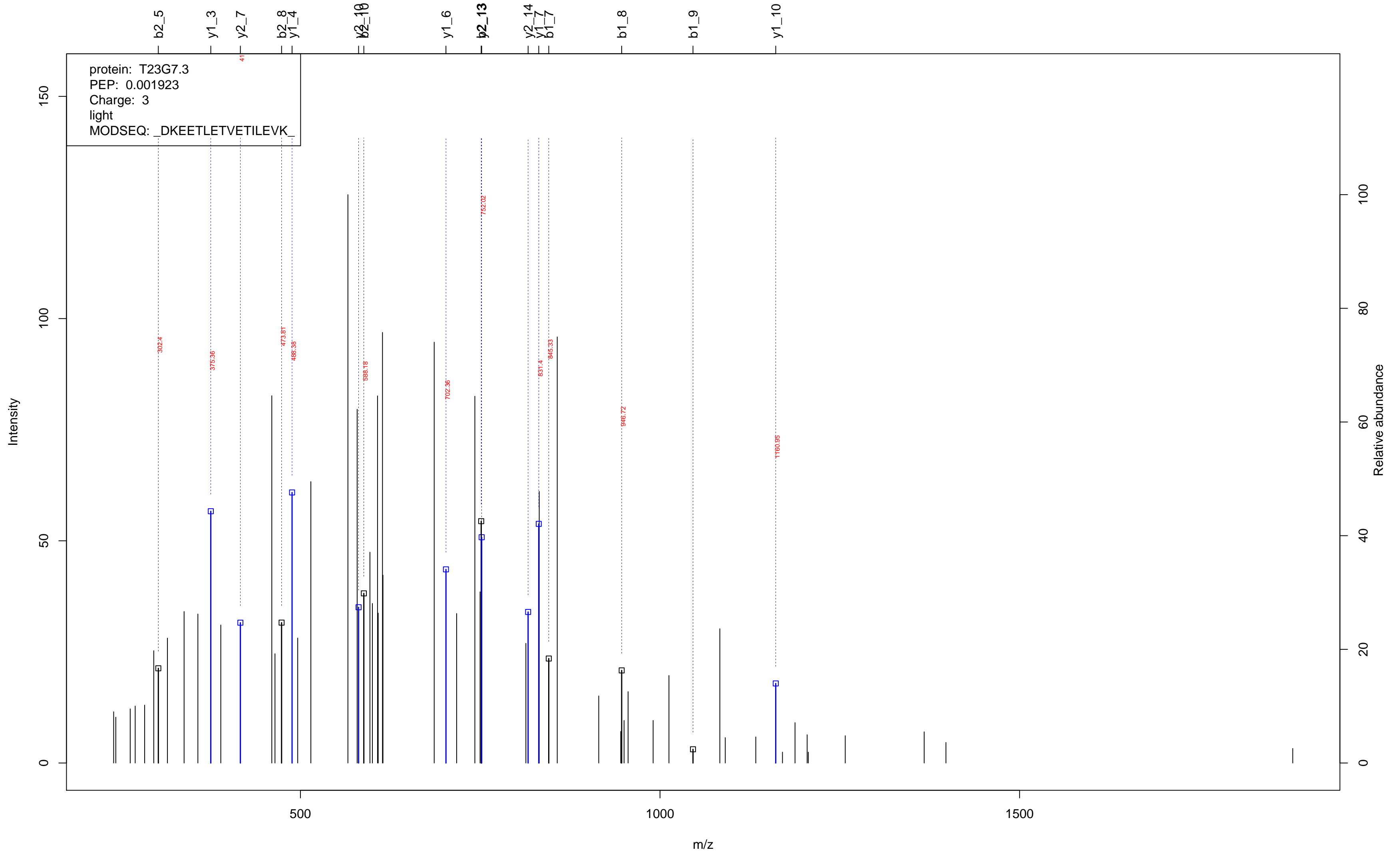












y1\_1

y2\_6

y2\_7

b2\_9

y1\_5

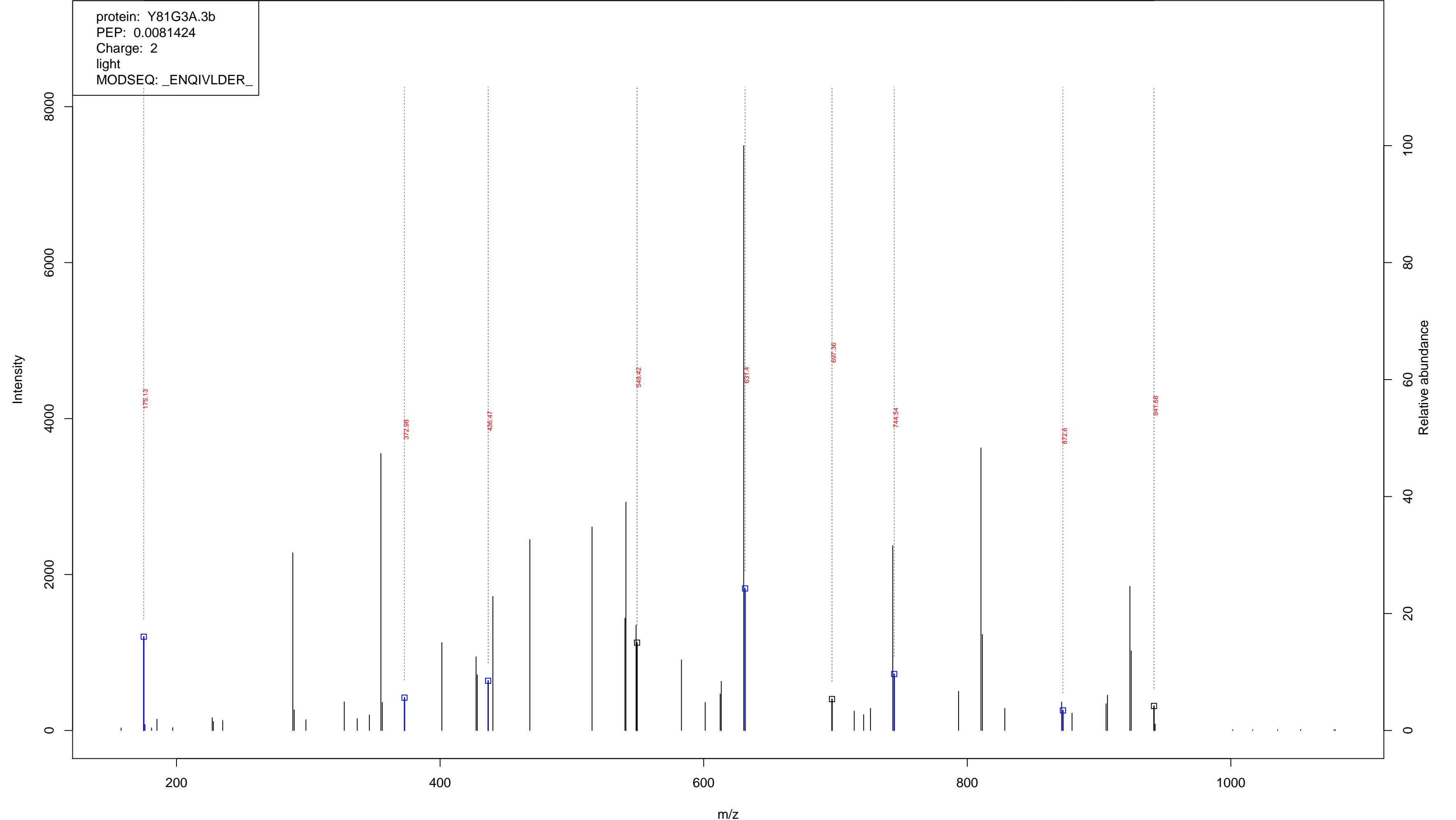
b1\_6

y1\_6

y1\_7

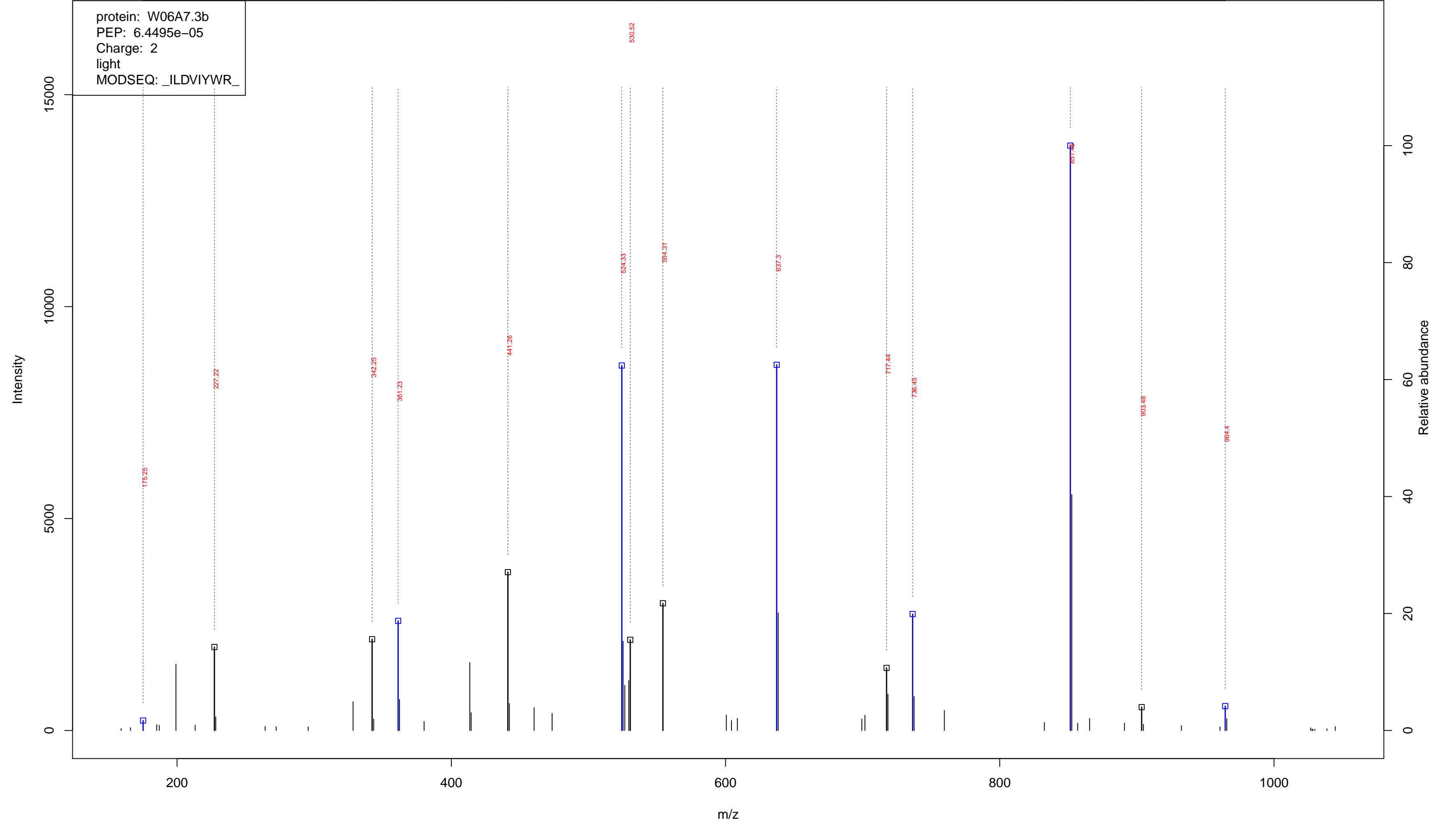
b1\_8

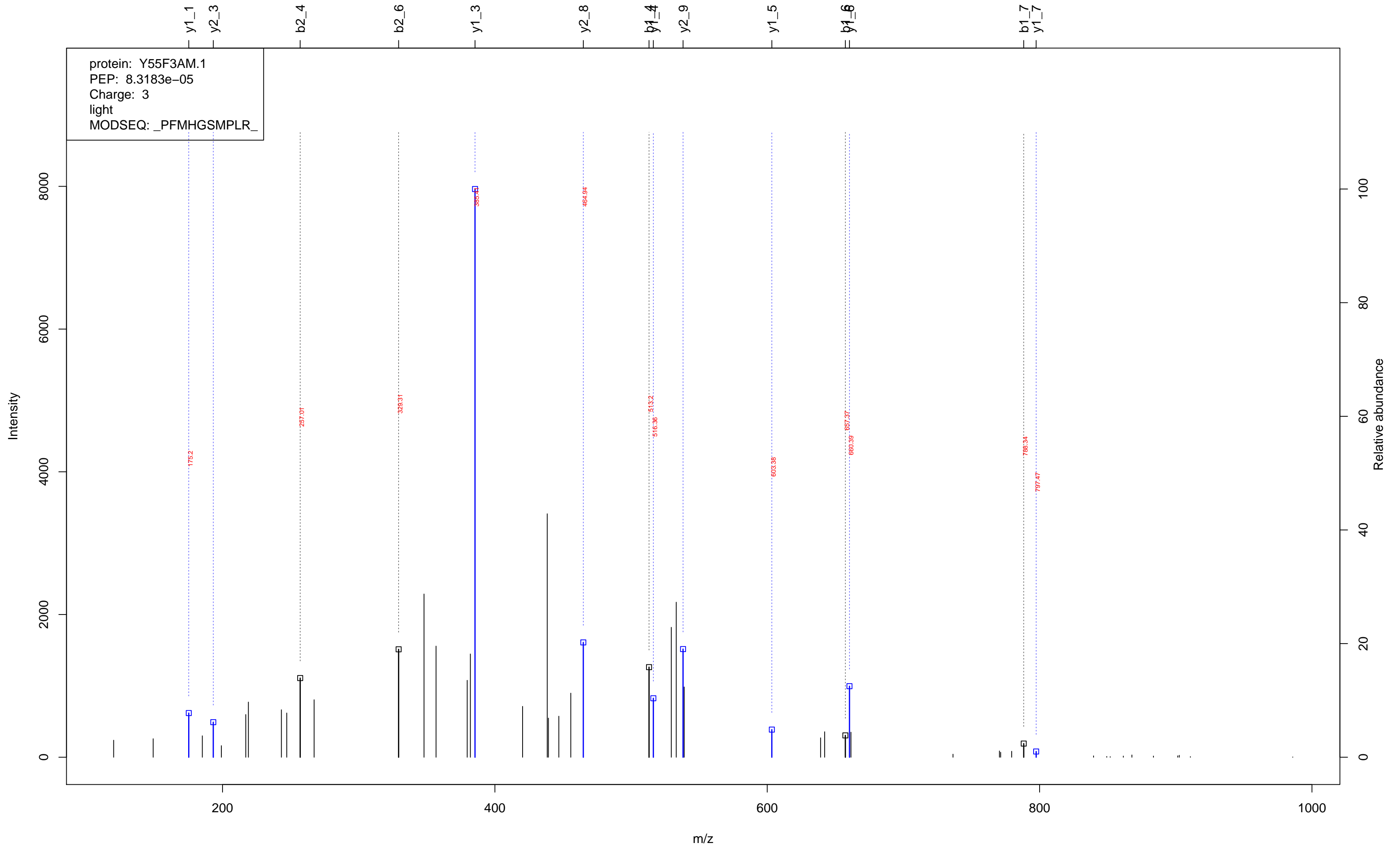
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Charge: 2  
light  
MODSEQ: \_ENQIVLDER\_

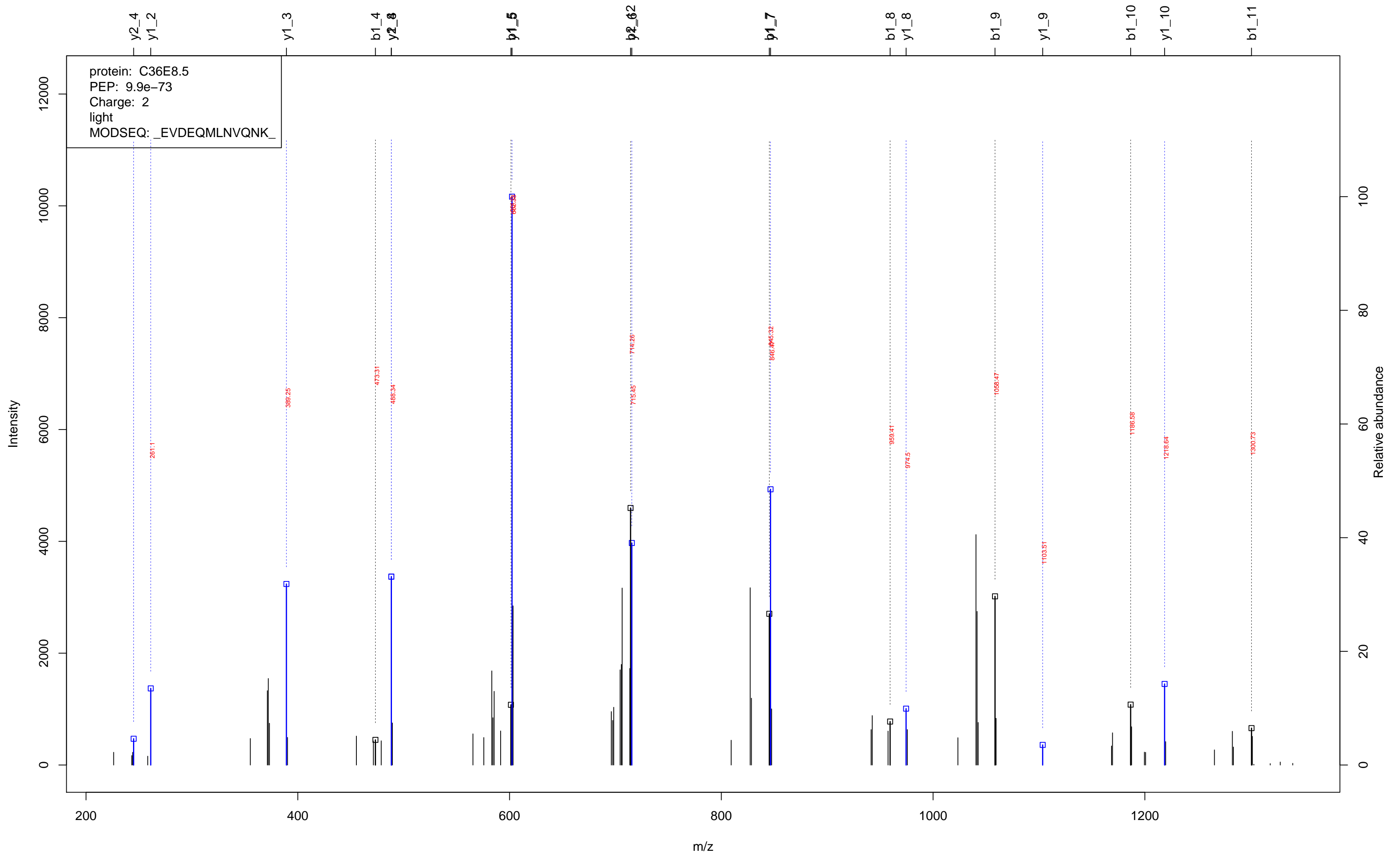


y1\_1 b1\_2 b1\_3 y1\_2 b1\_4 y1\_3 y2\_3 b1\_5 y1\_4 b1\_6 y1\_5 y1\_6 b1\_7 y1\_7

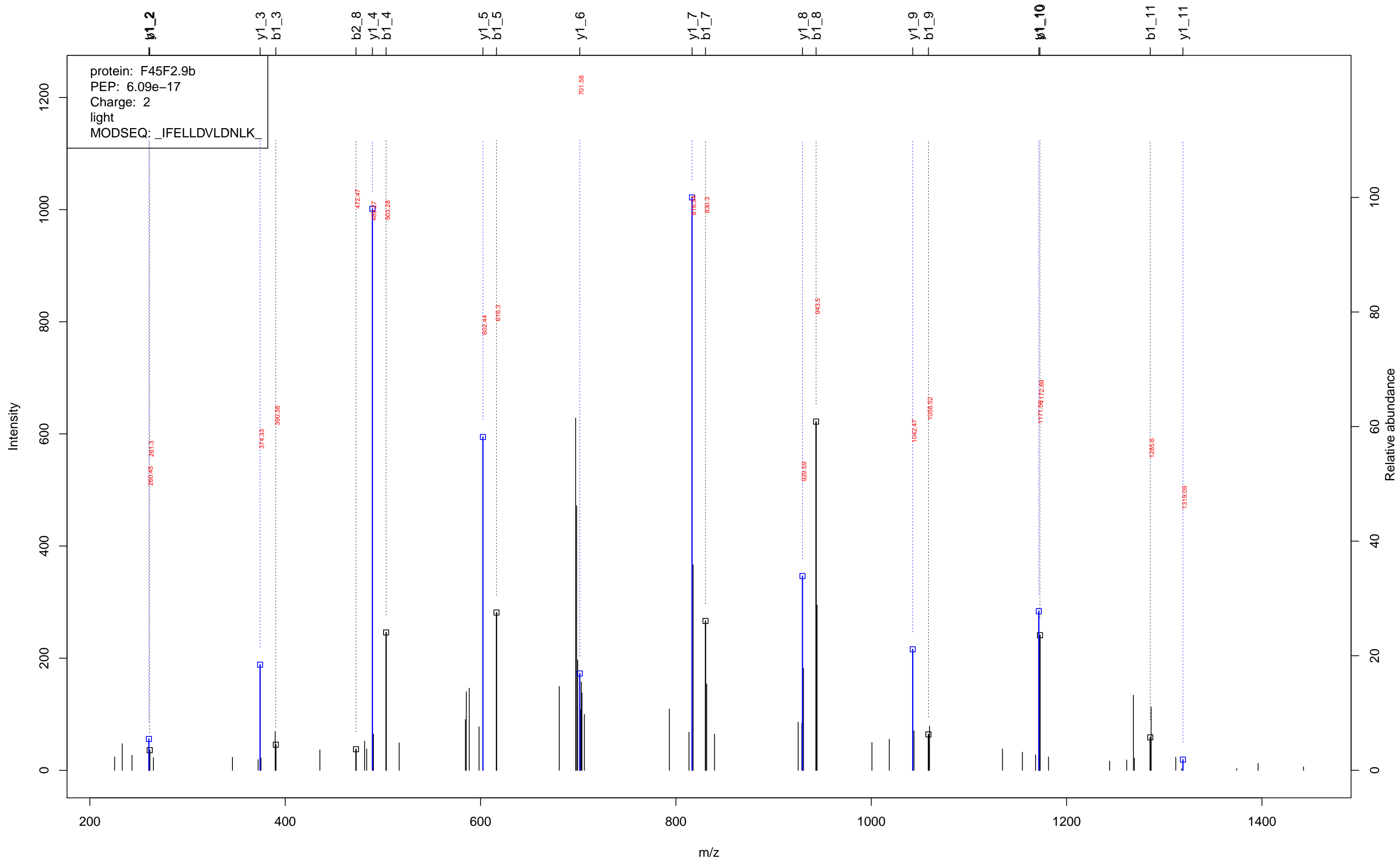
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PEP: 6.4495e-05  
Charge: 2  
light  
MODSEQ: \_ILDVIYWR\_

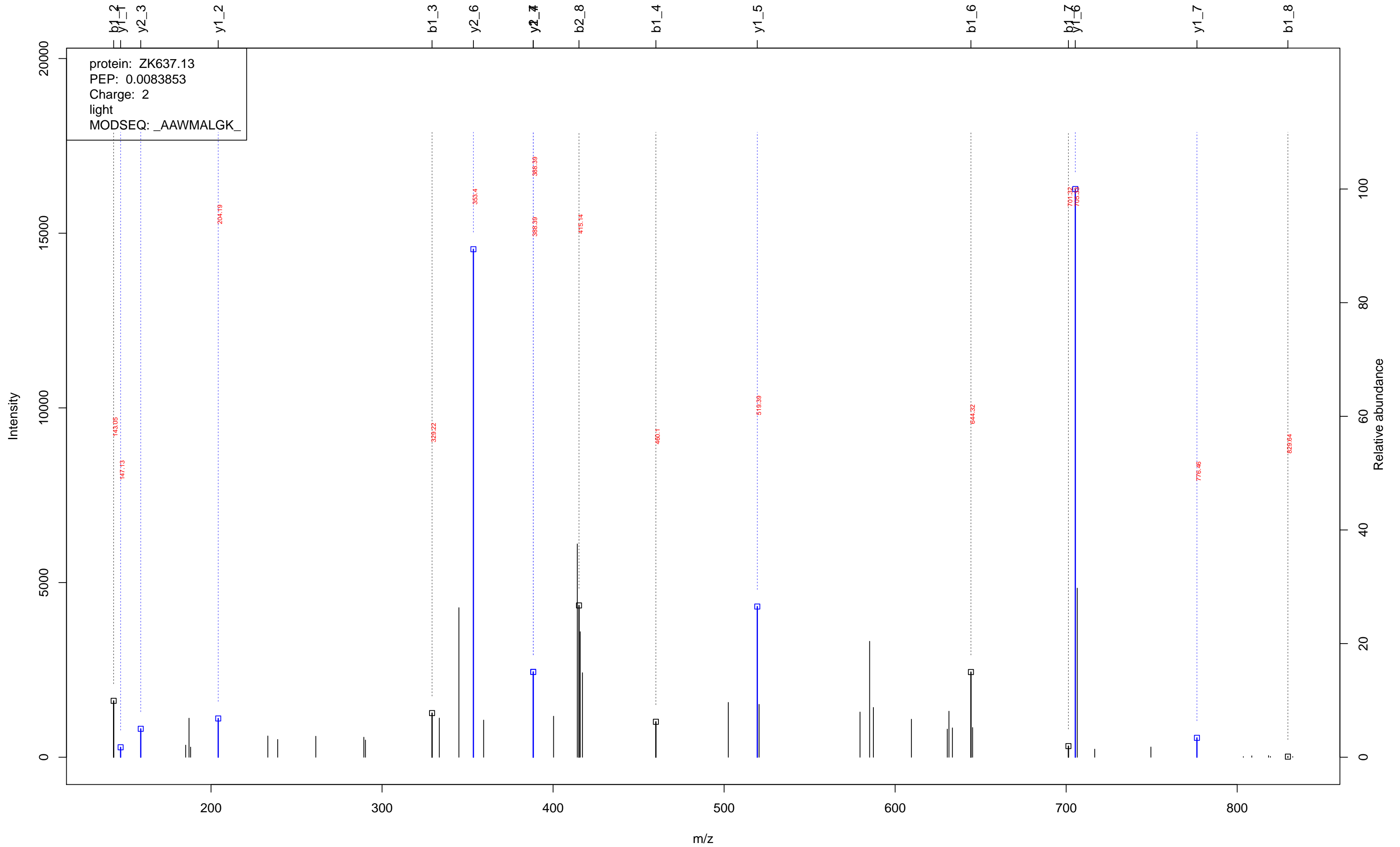


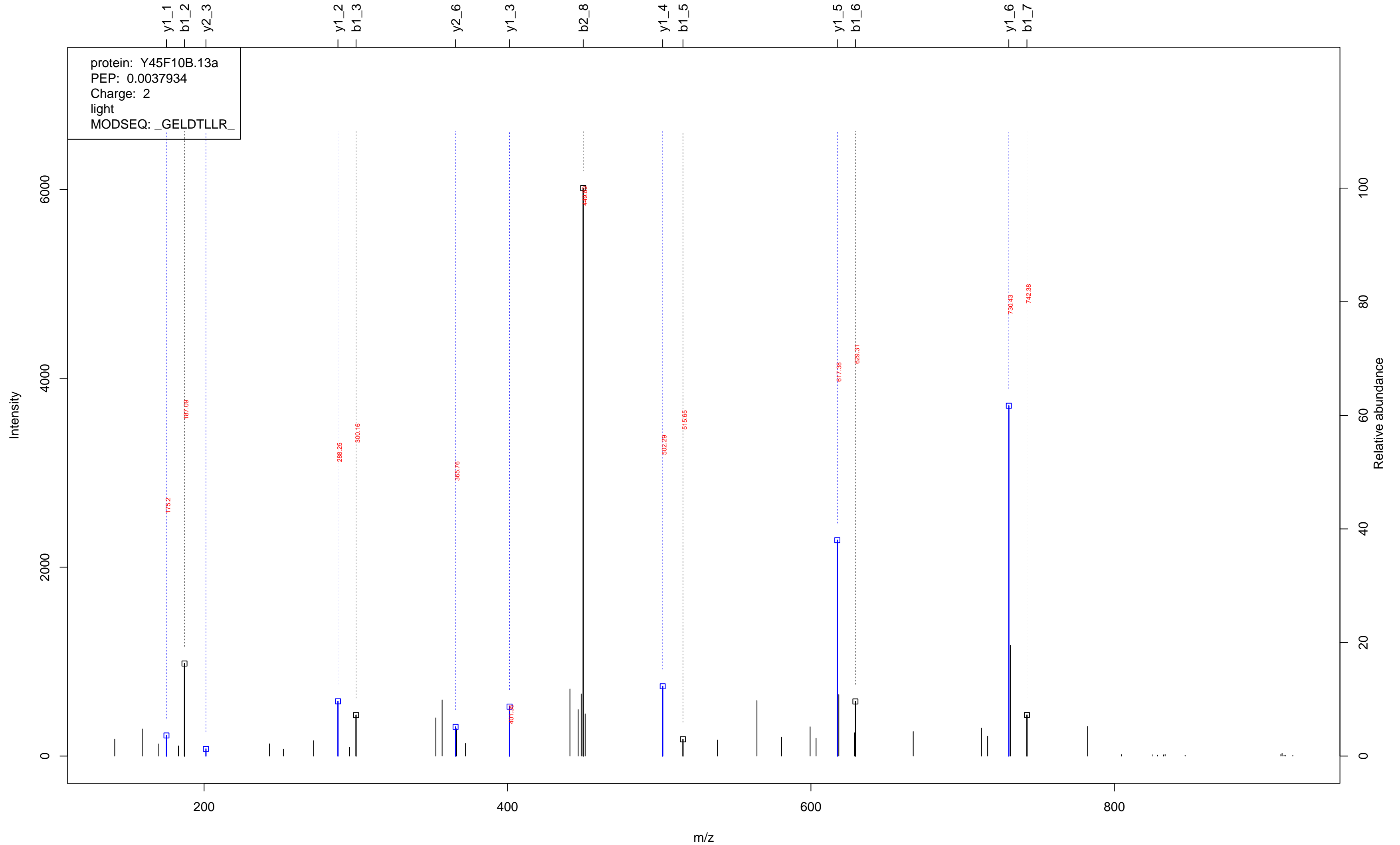


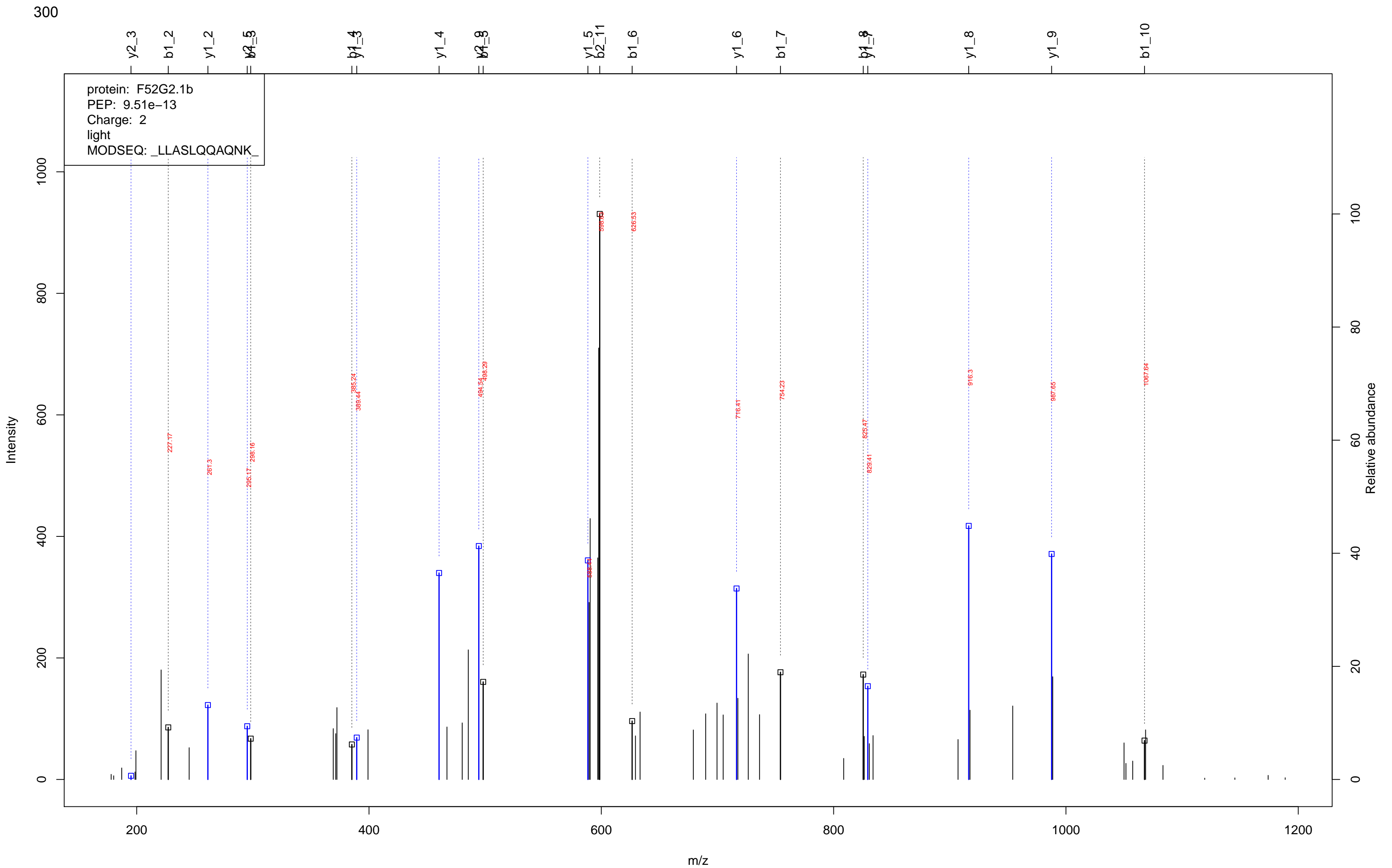


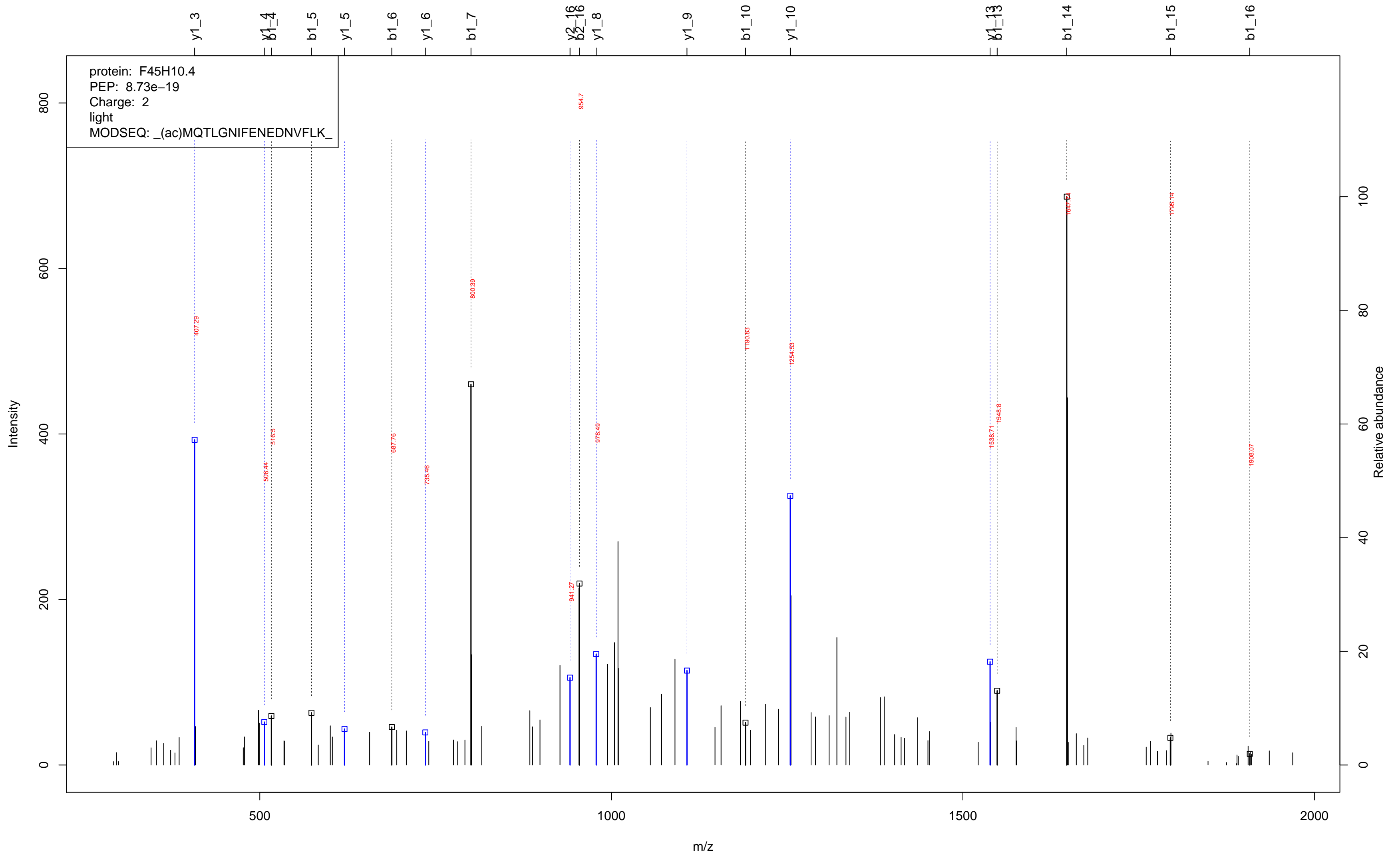




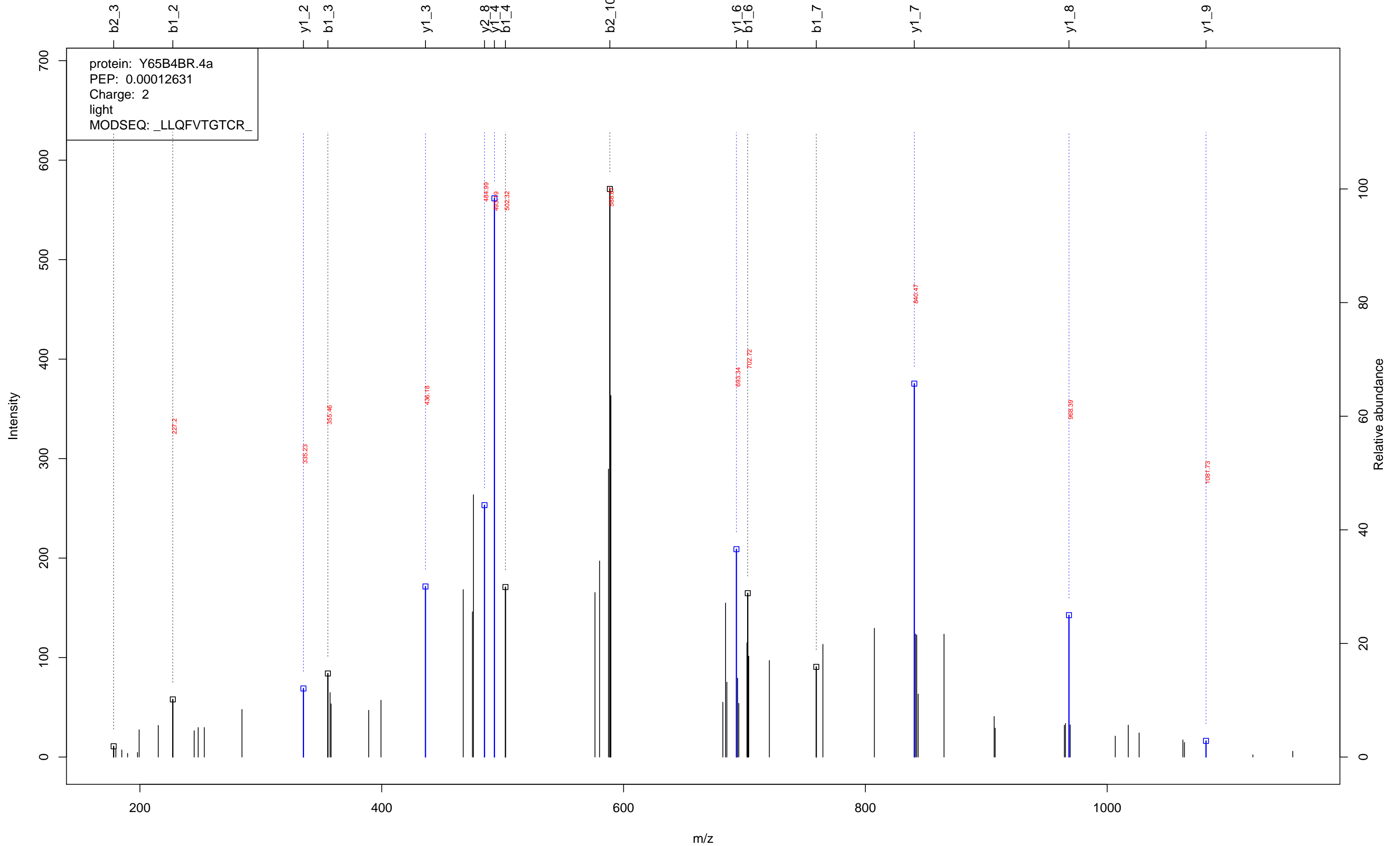


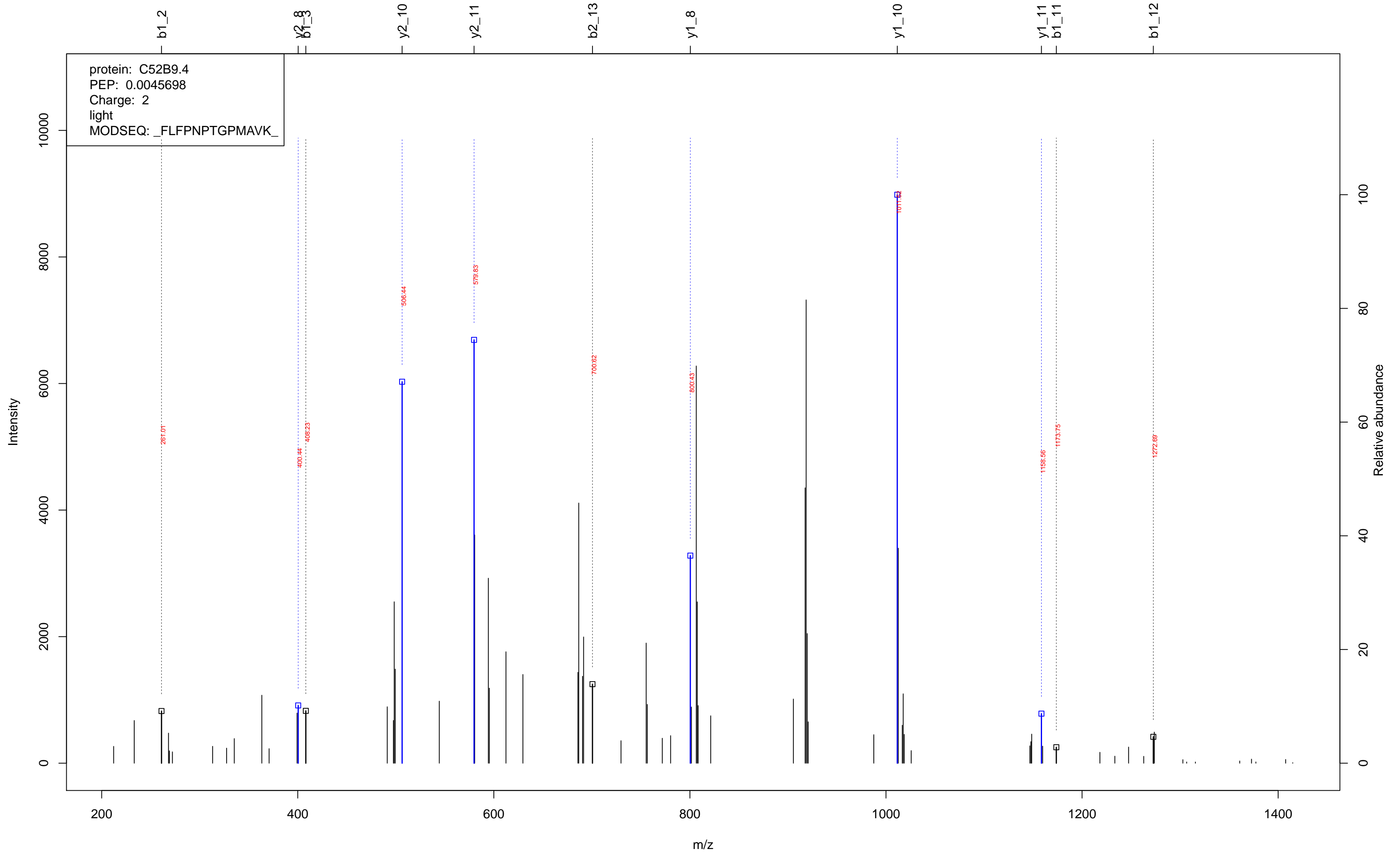


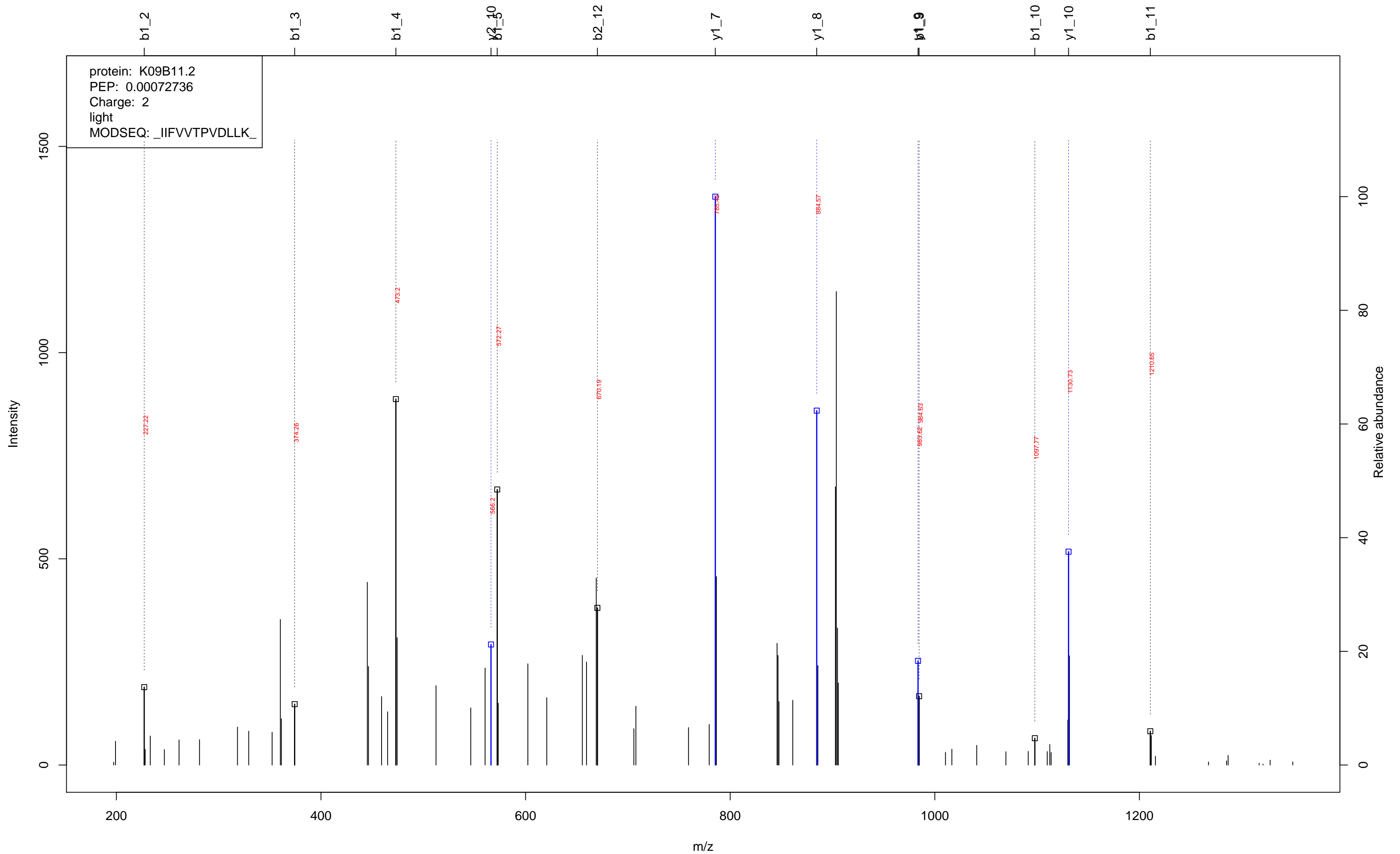




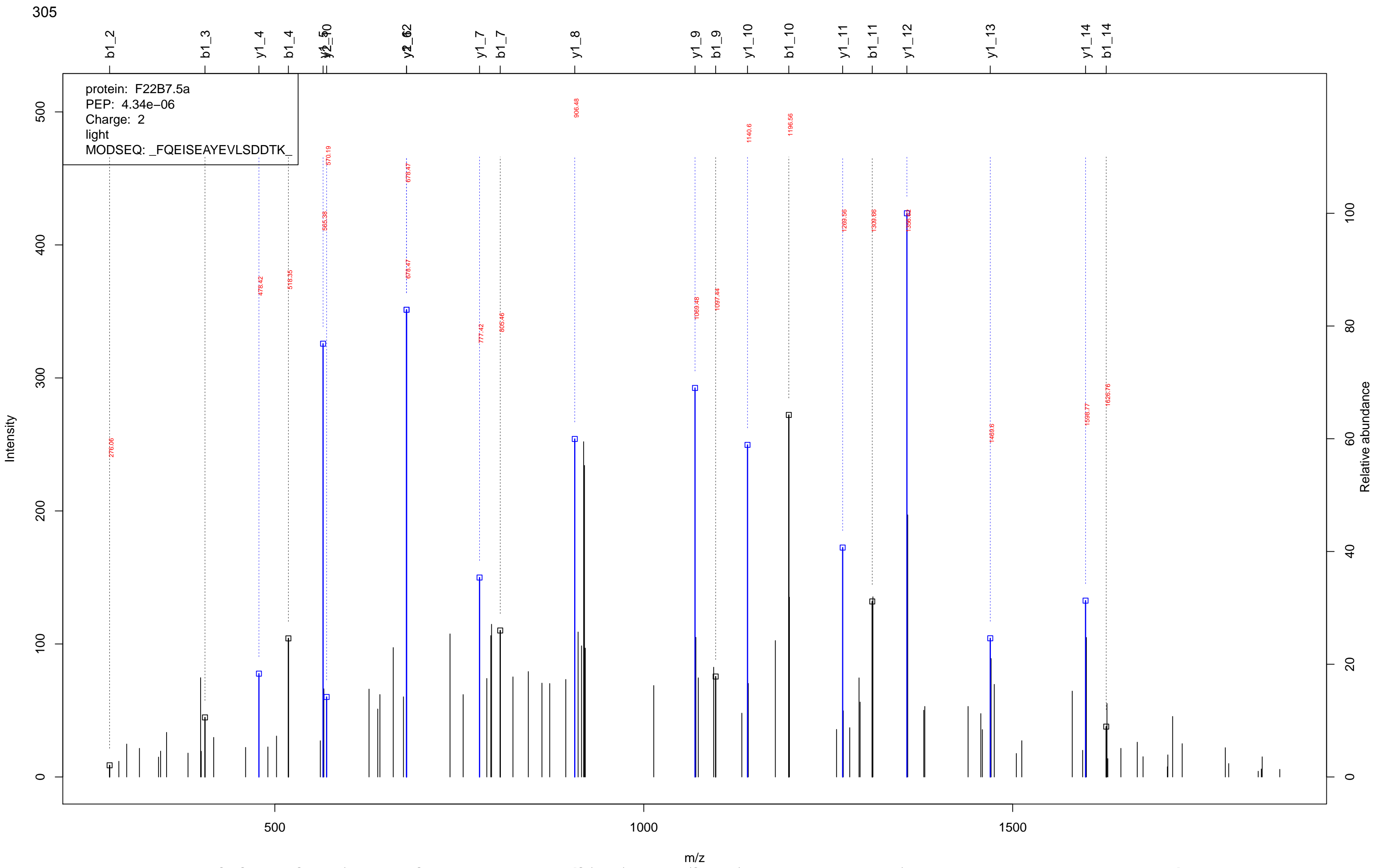
302

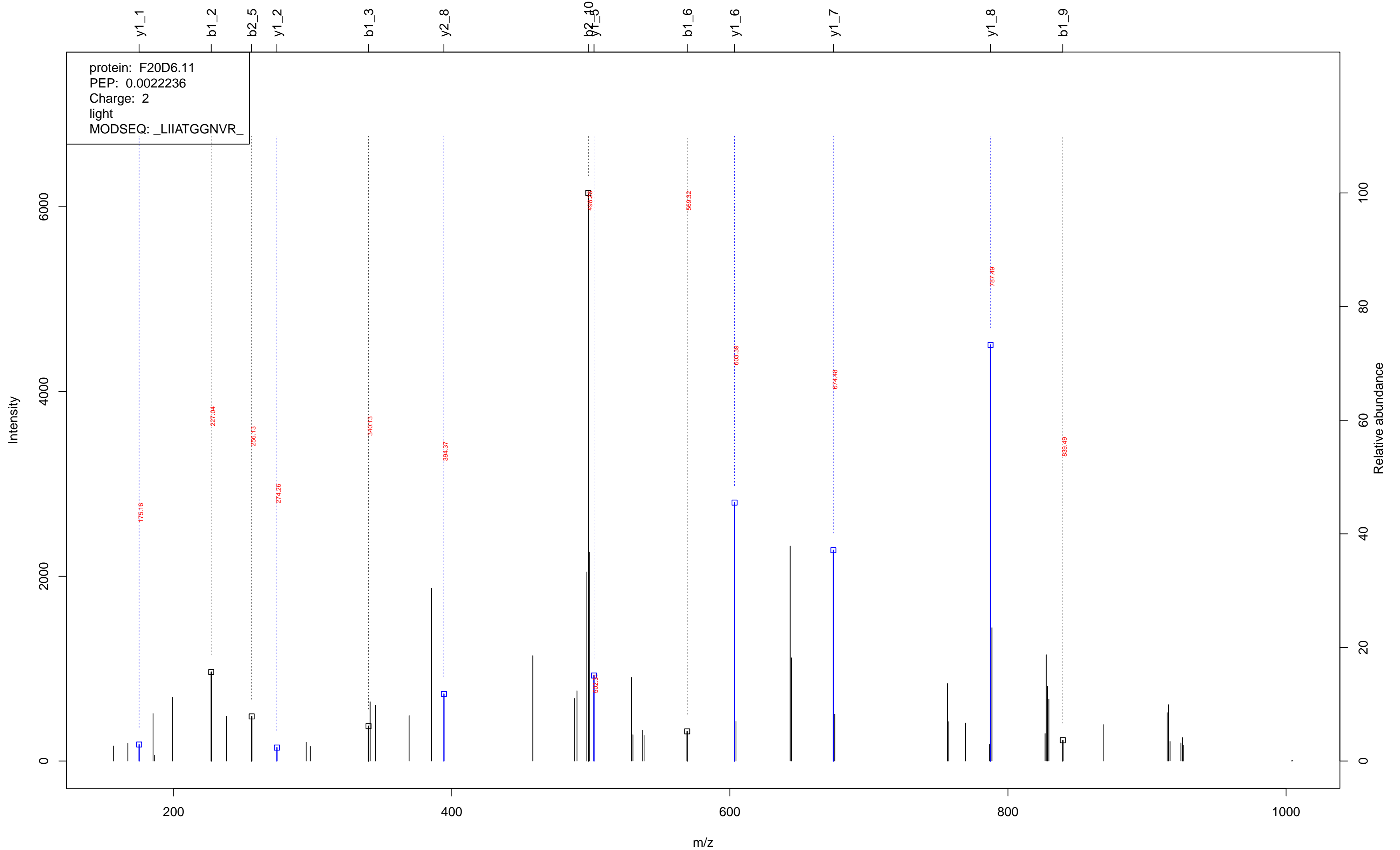


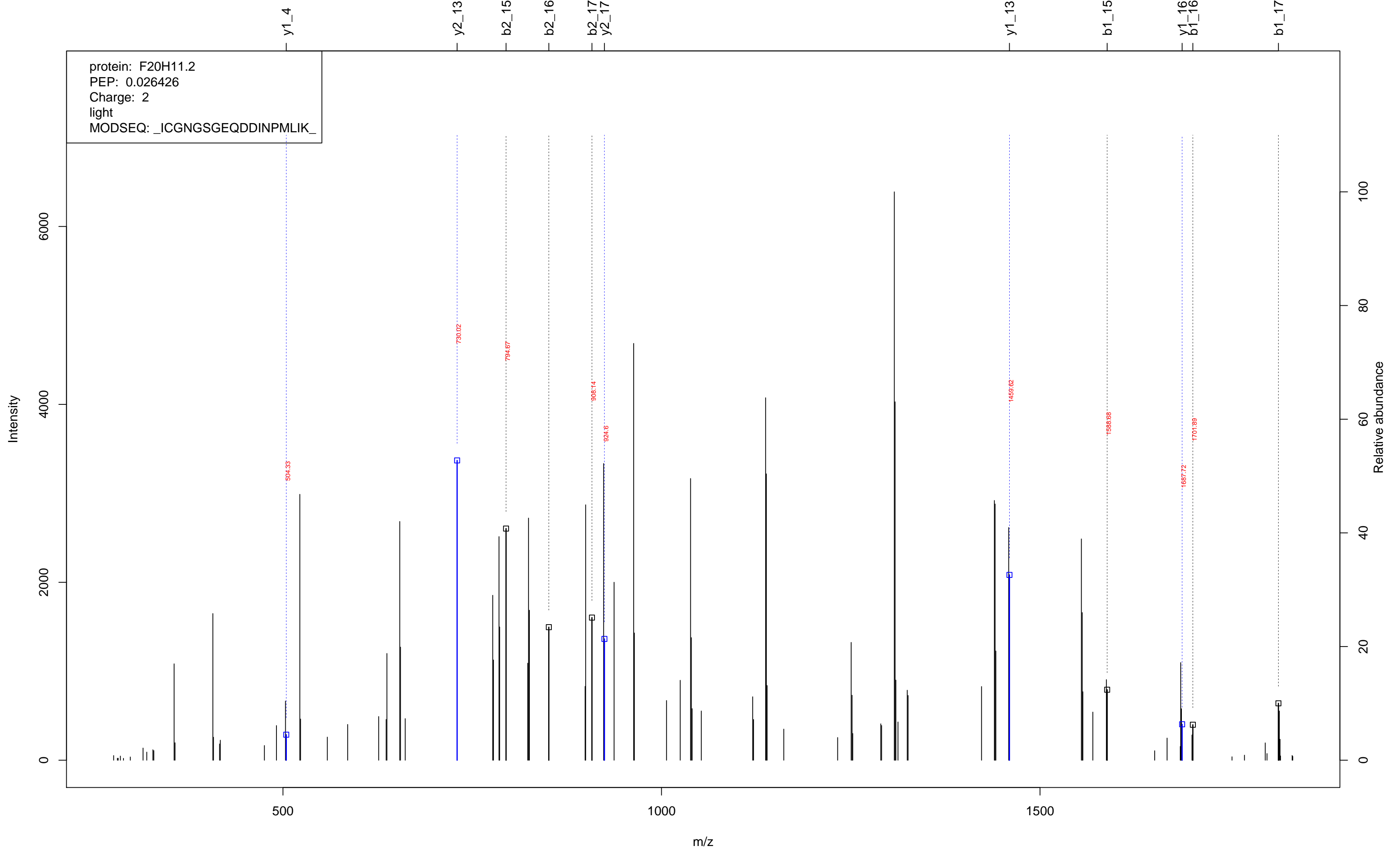


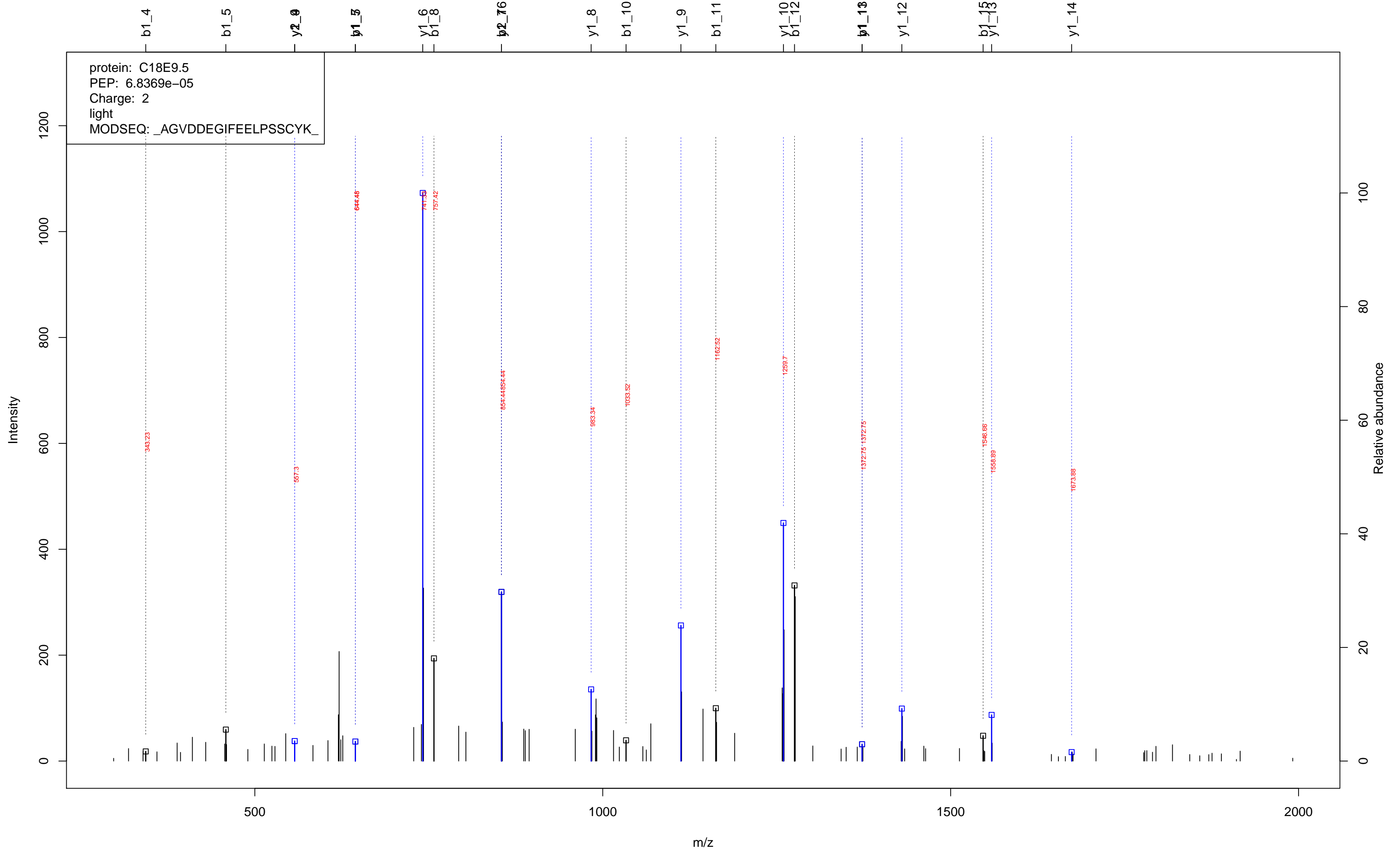


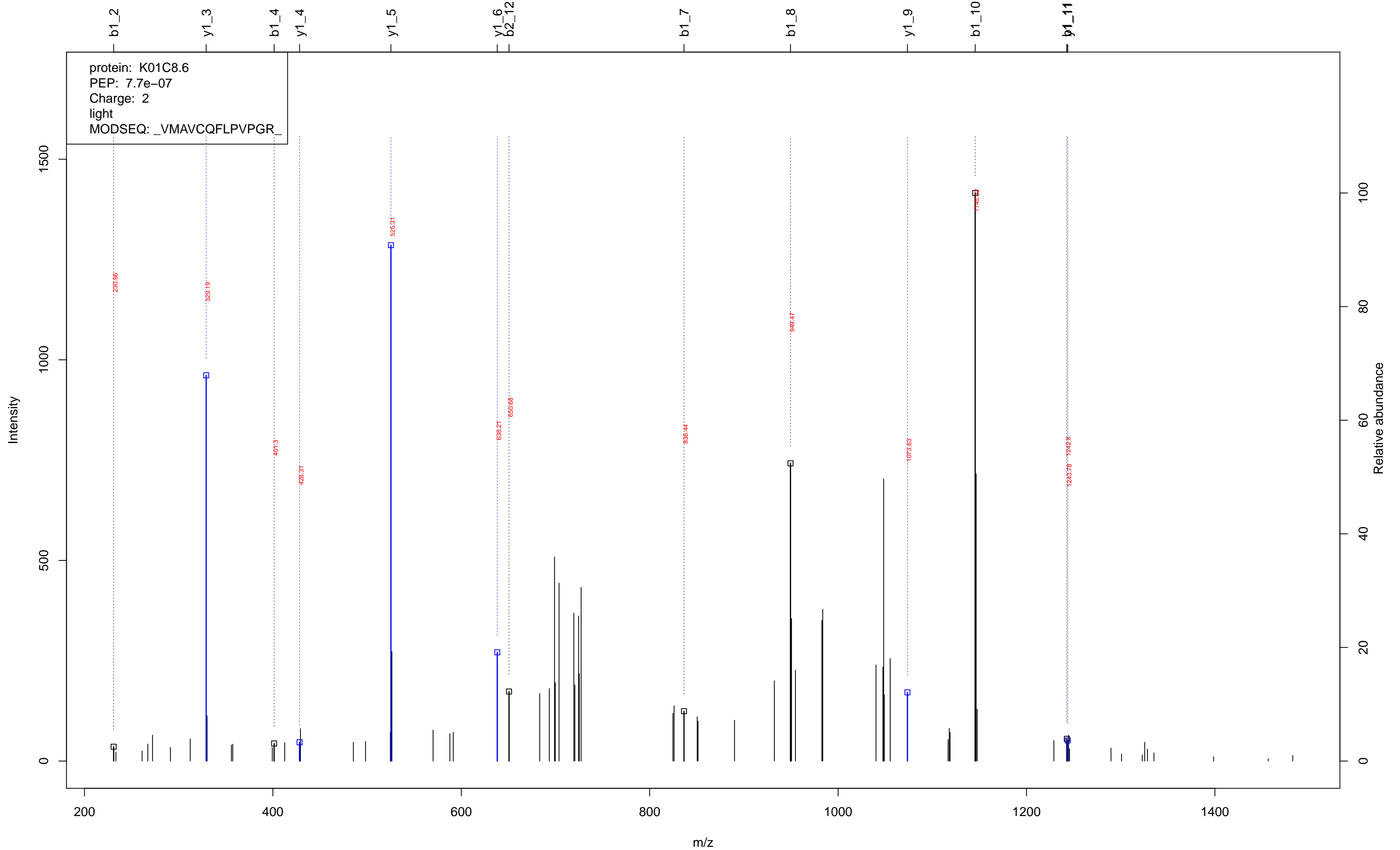


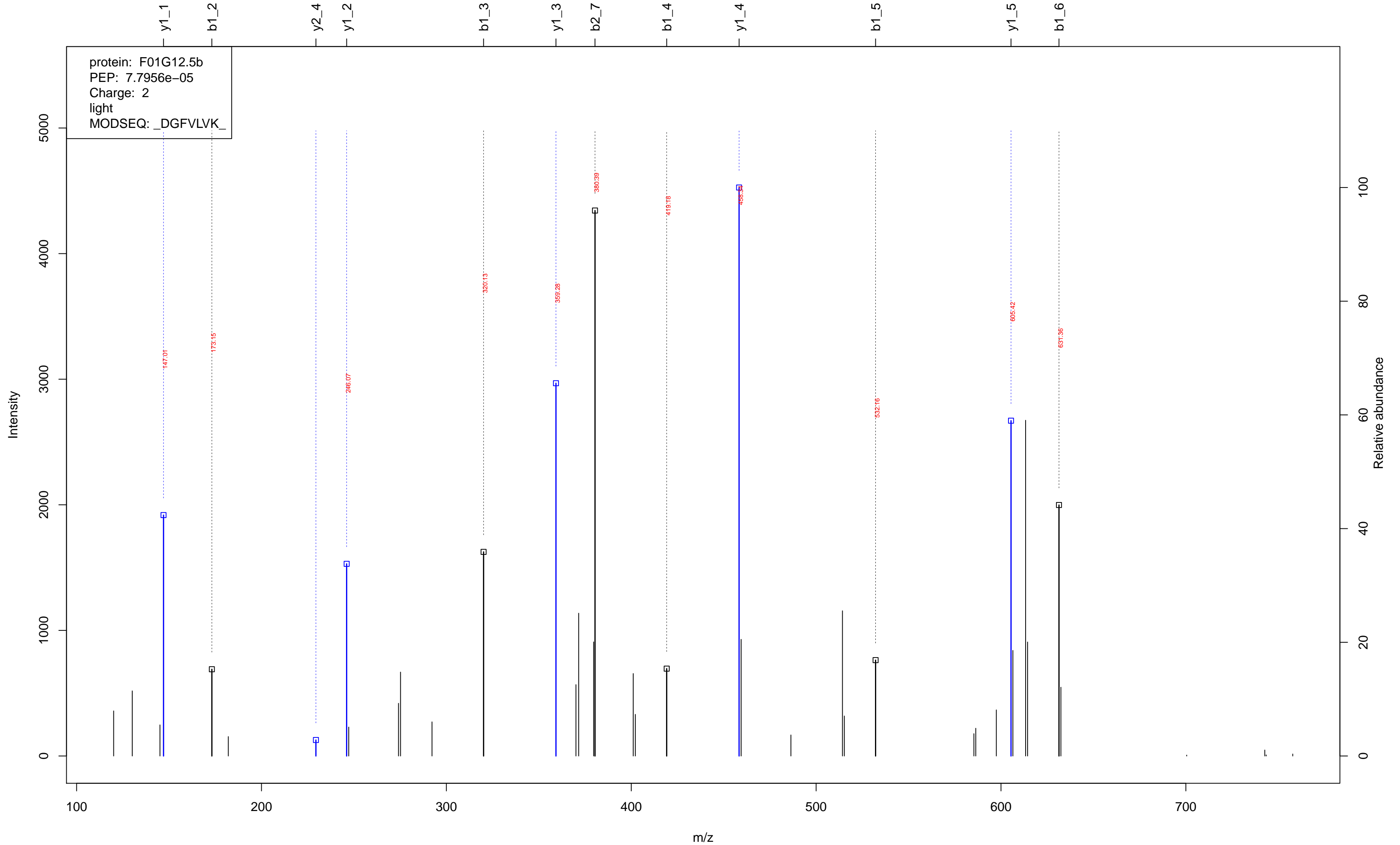


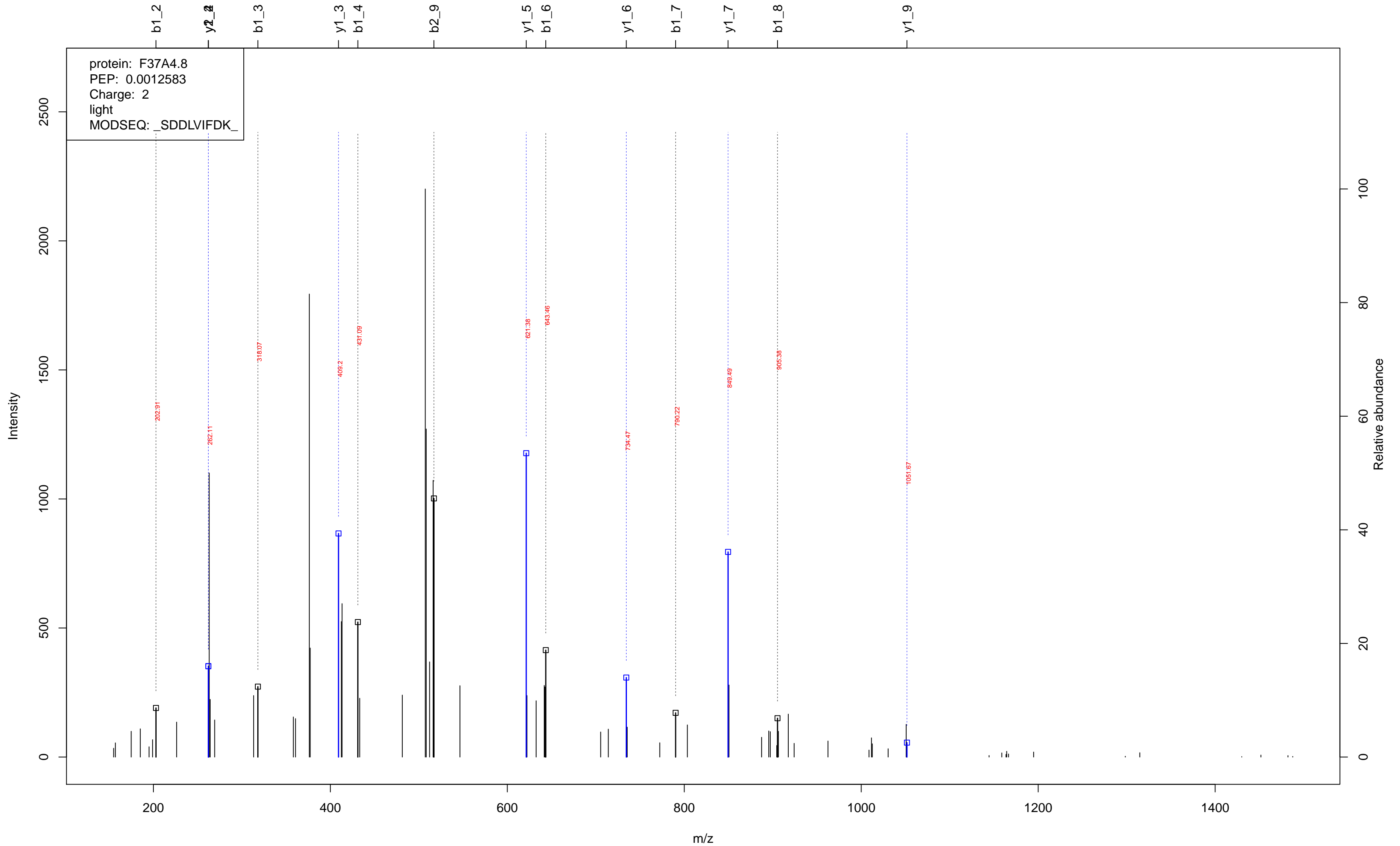


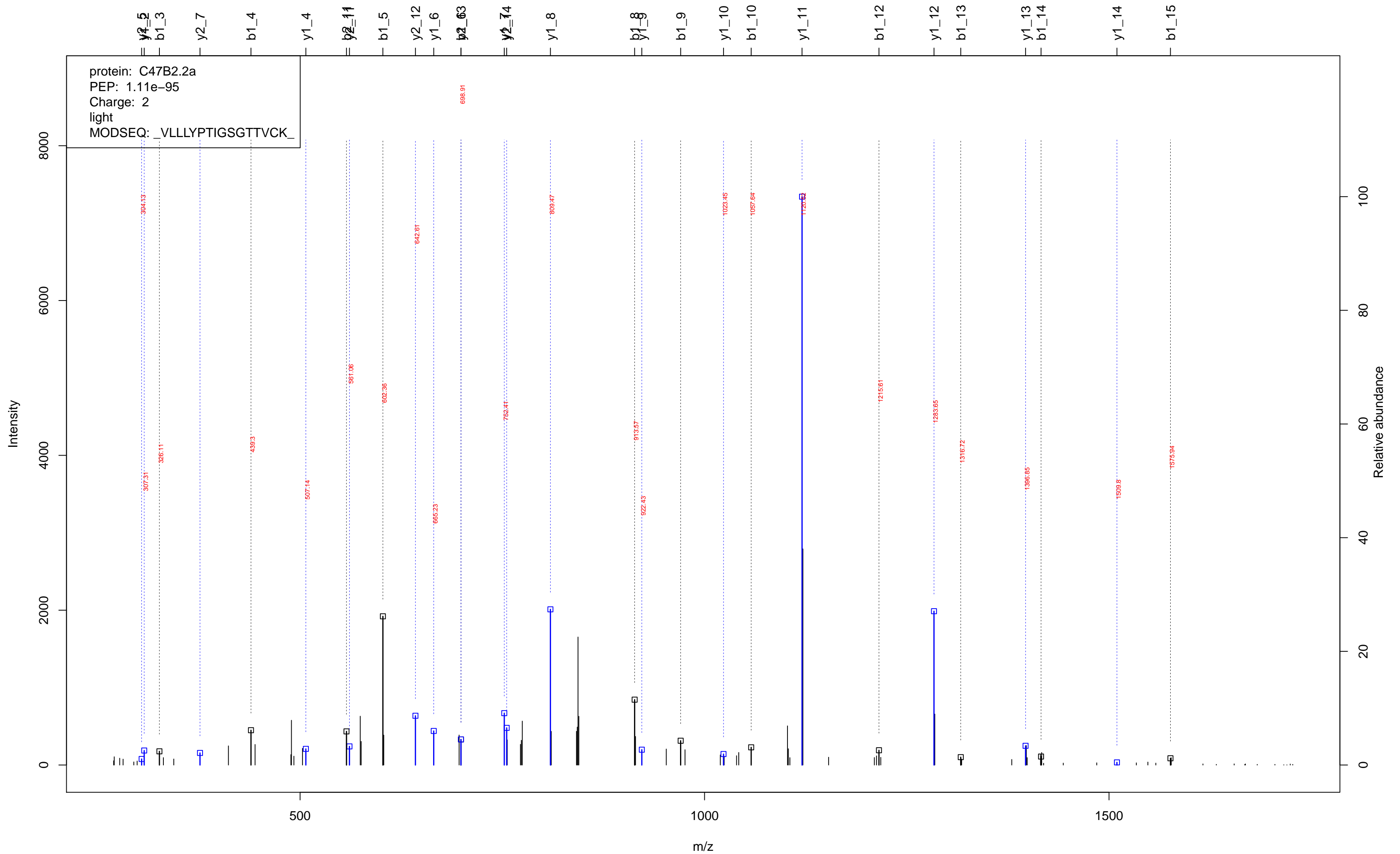




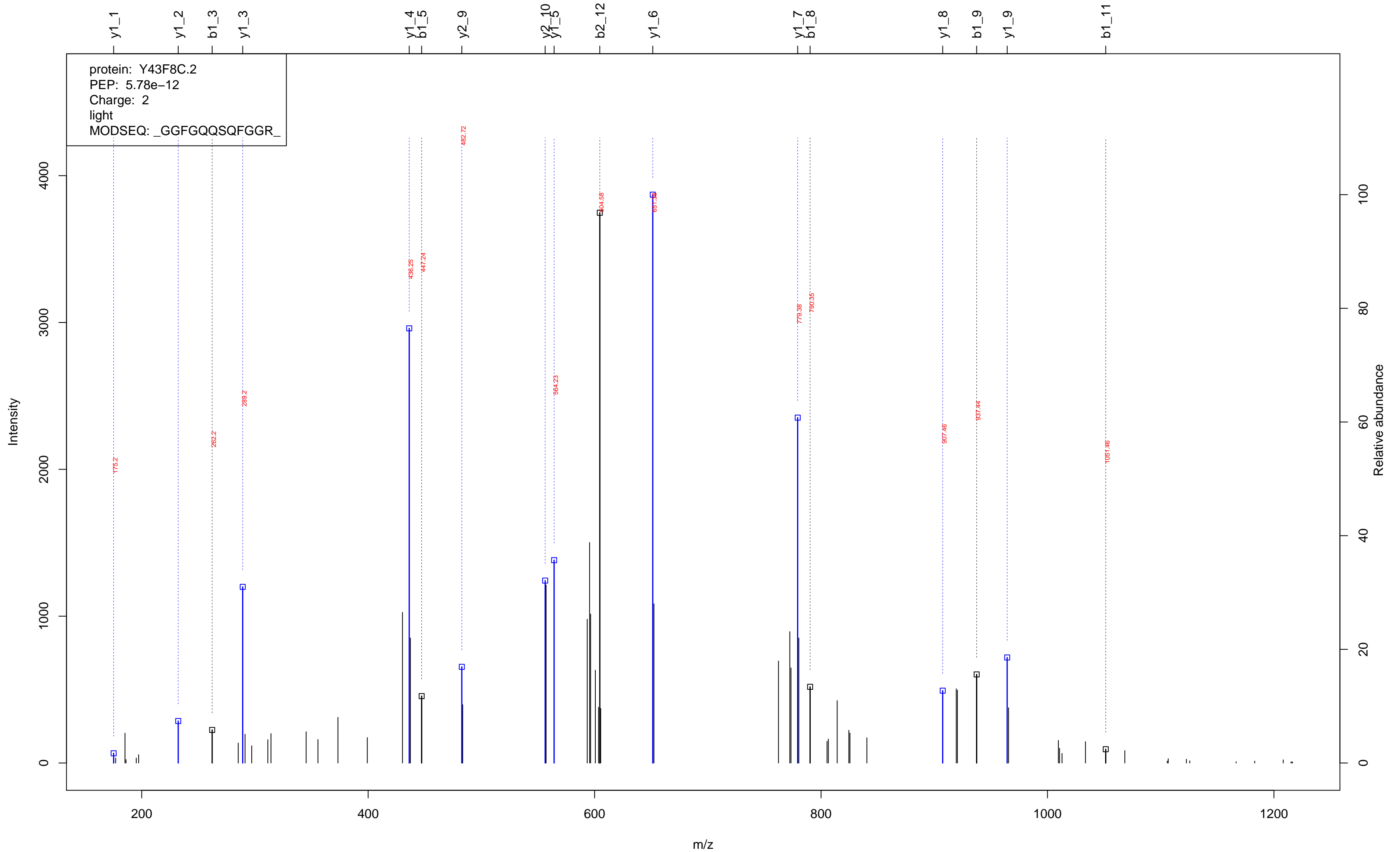


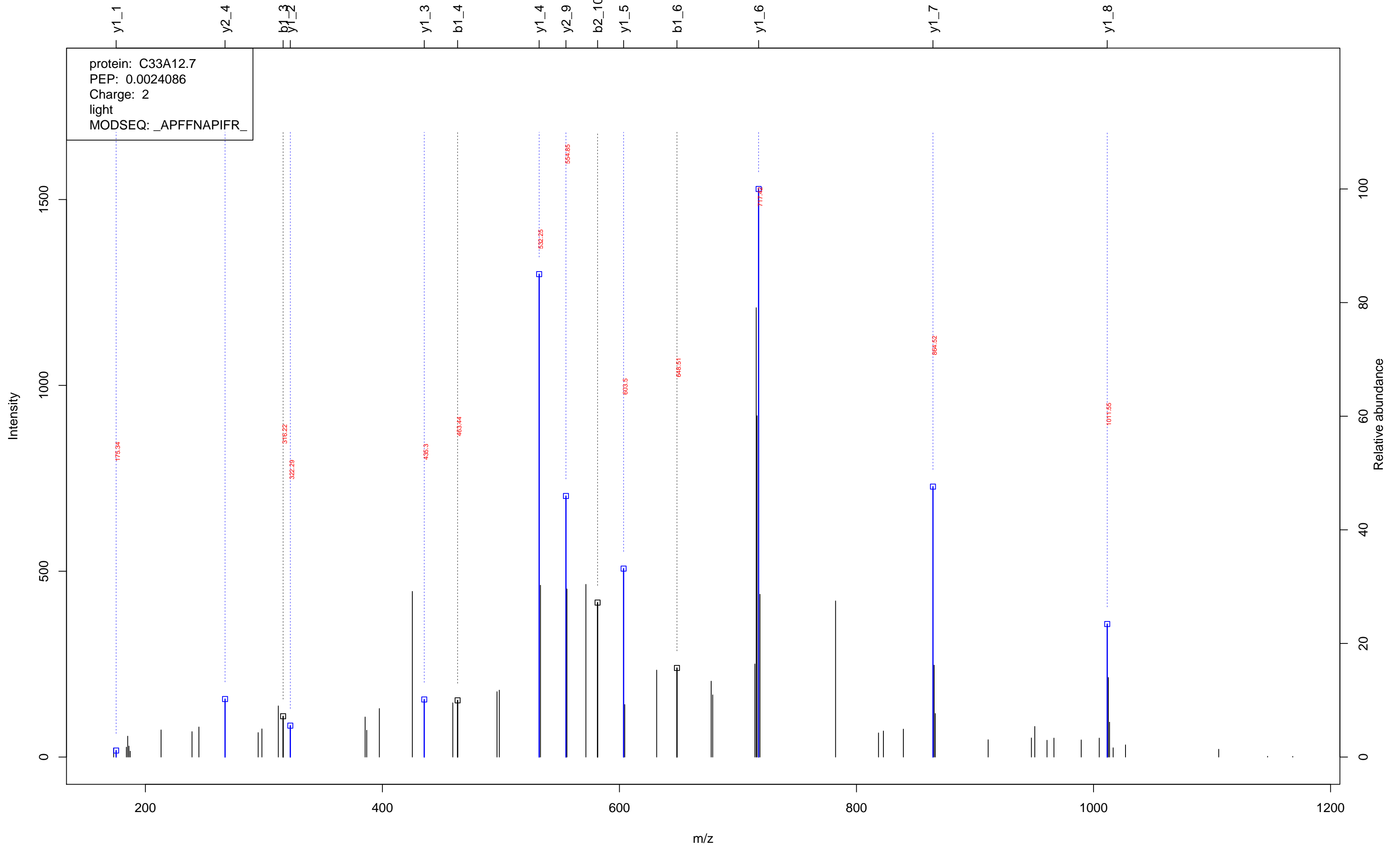


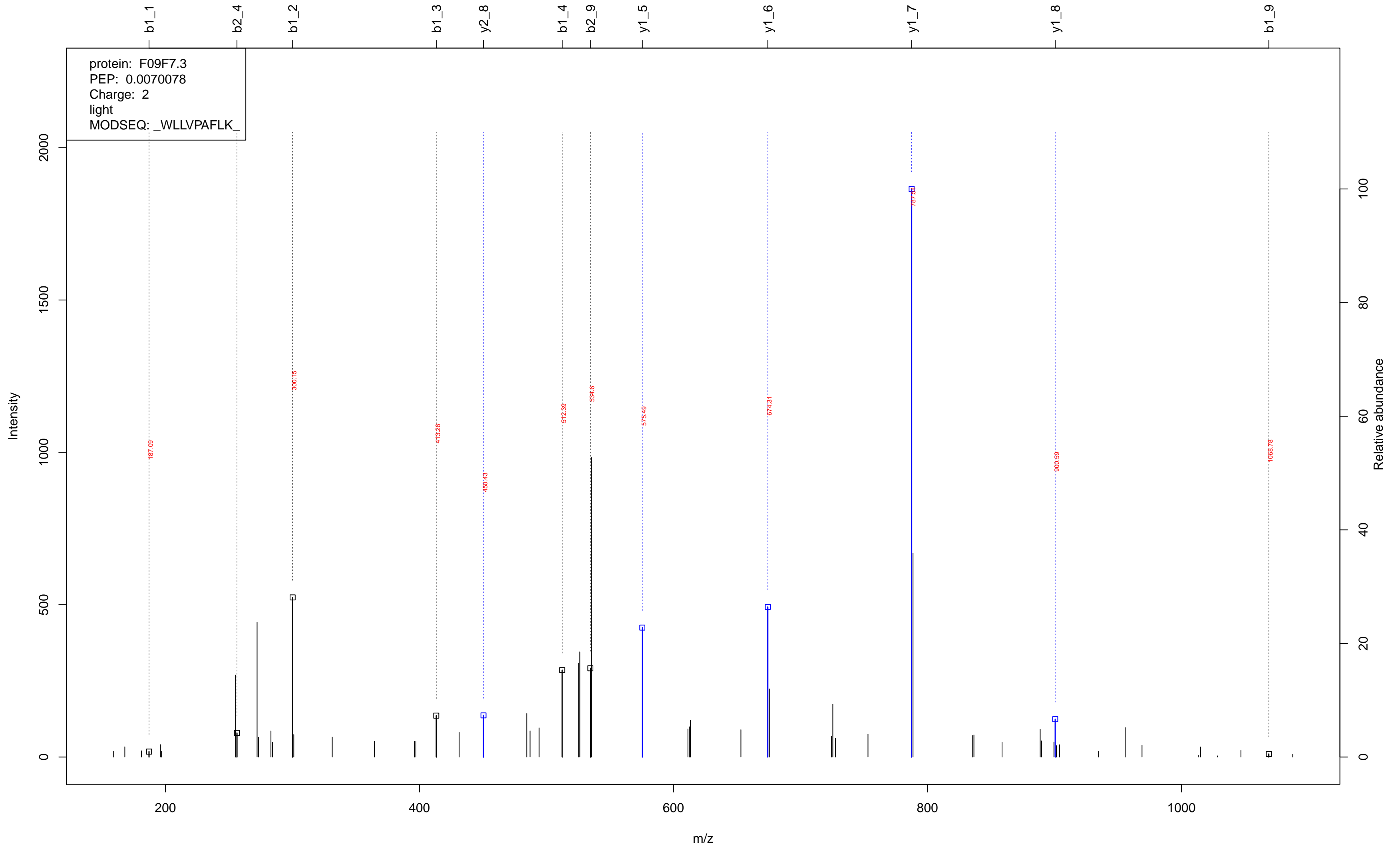


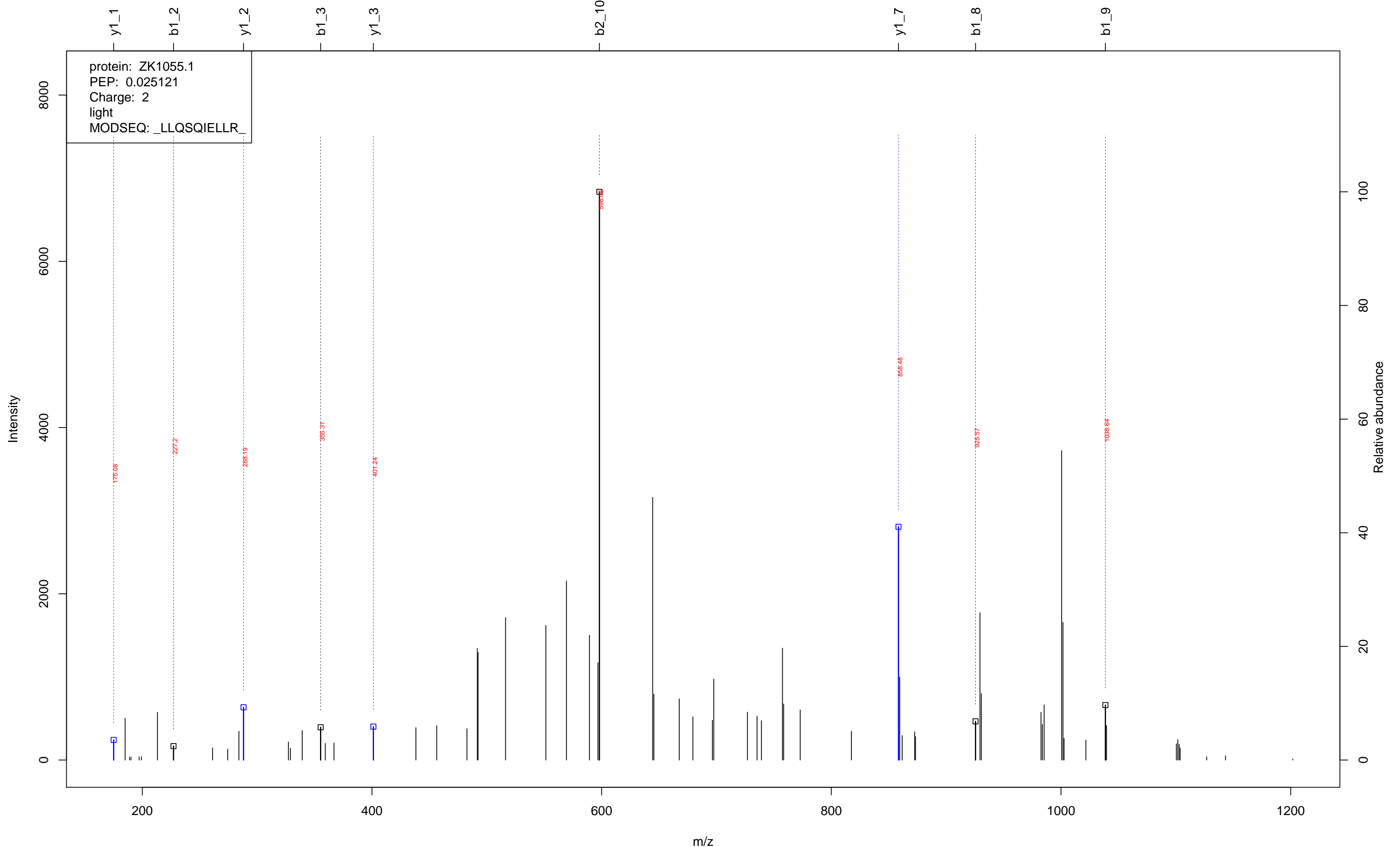


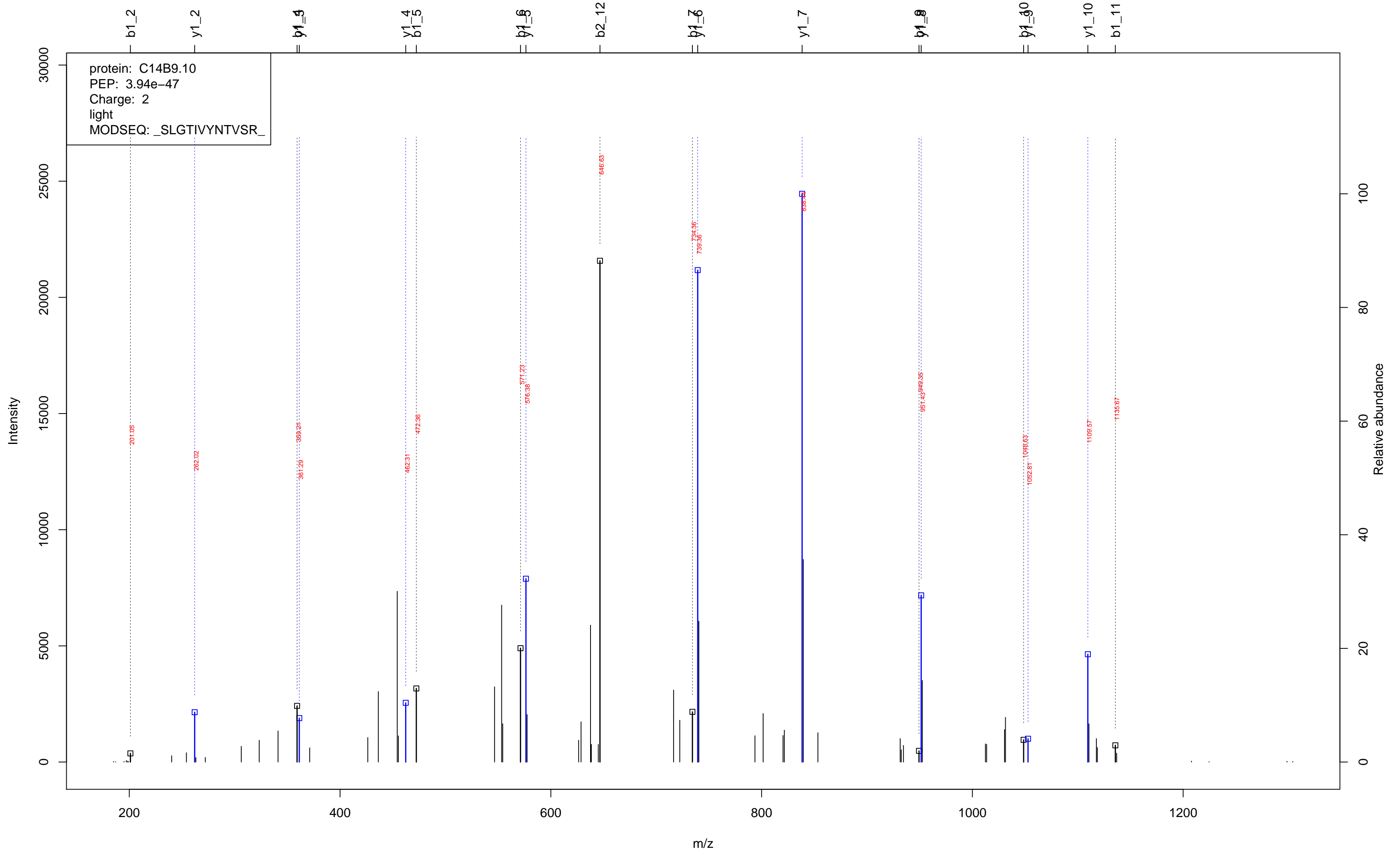


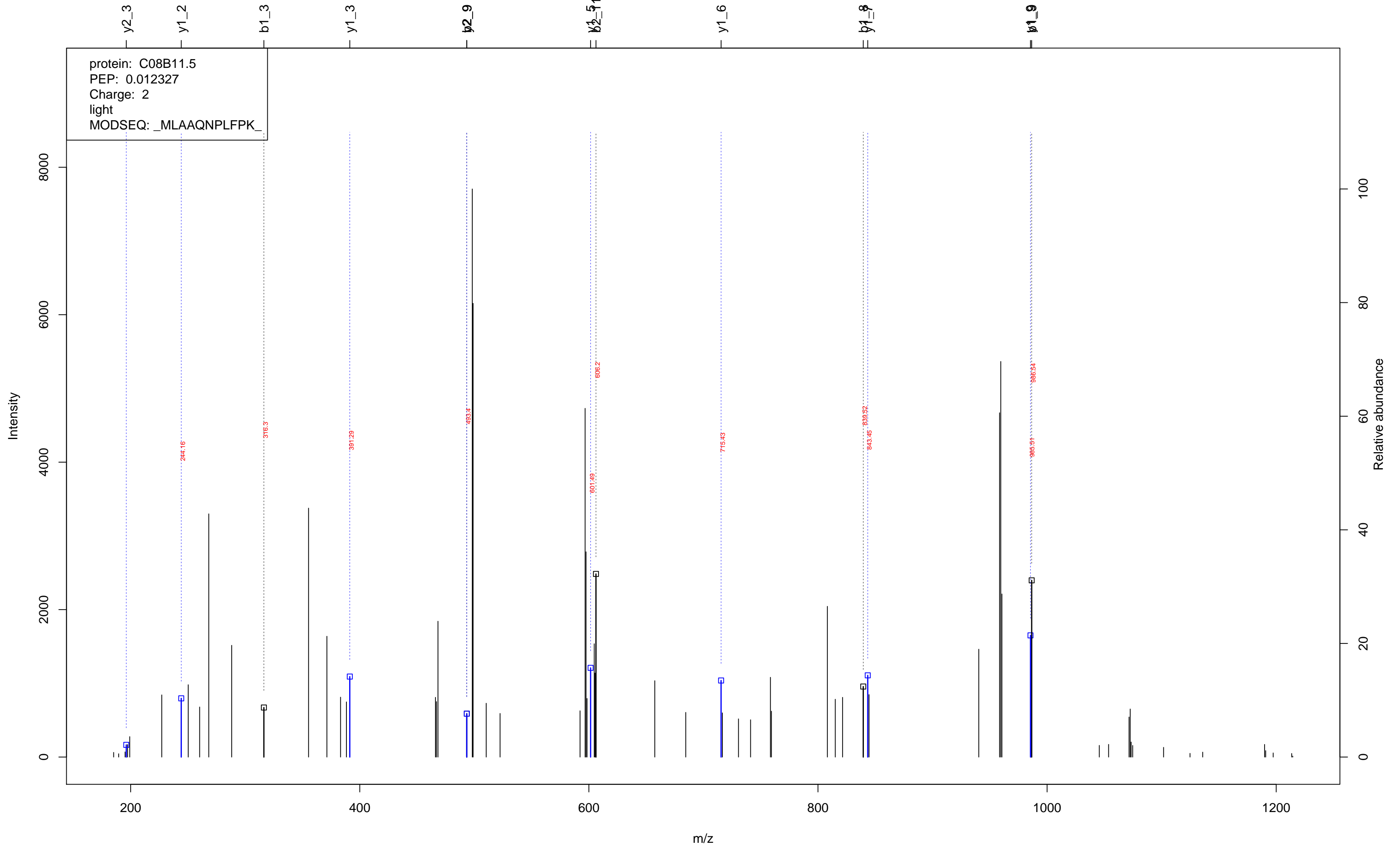


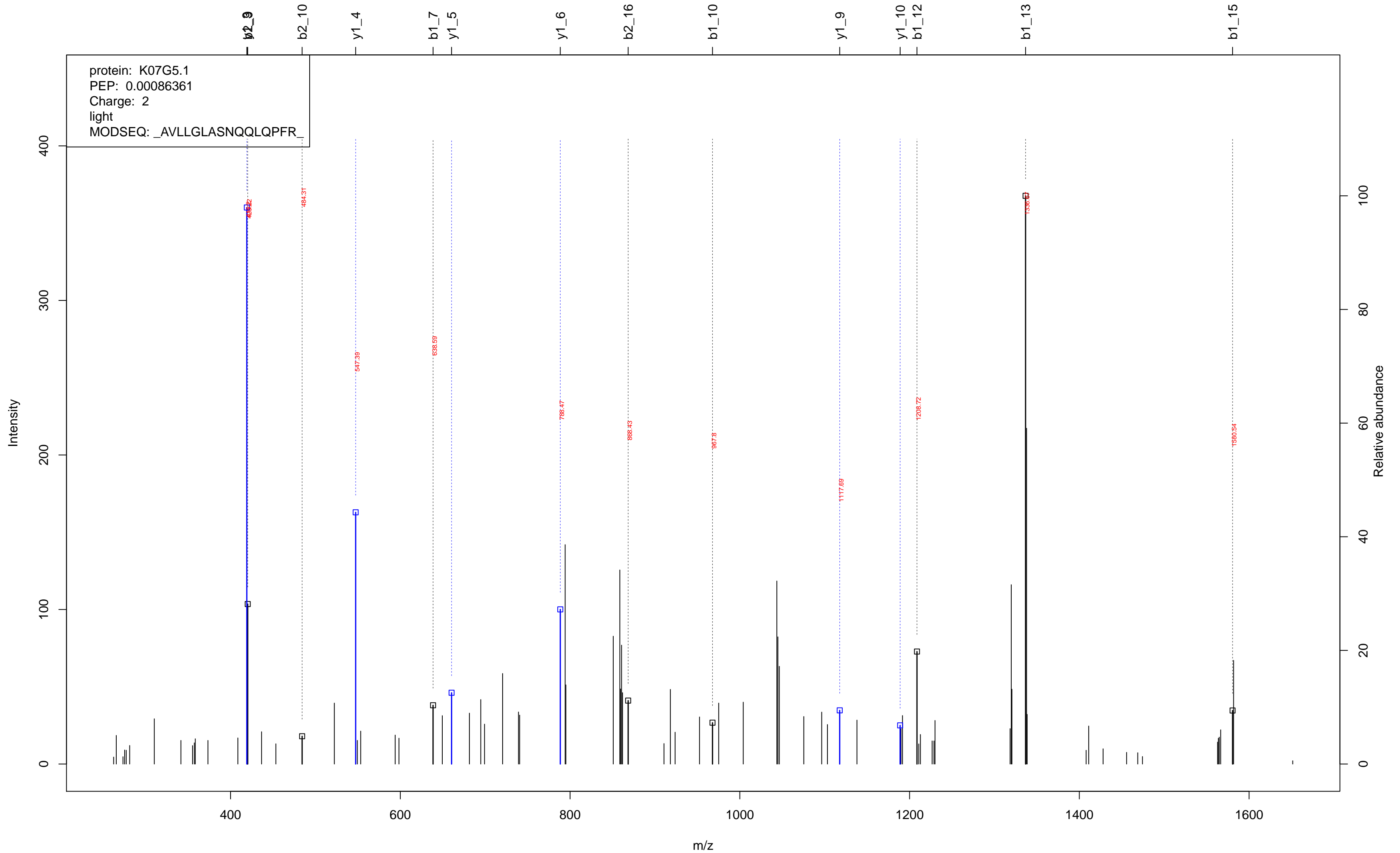












320

y1\_1

b1\_2

y1\_2

y2\_6

b1\_3

y2\_7

y1\_3

b2\_8

y1\_4

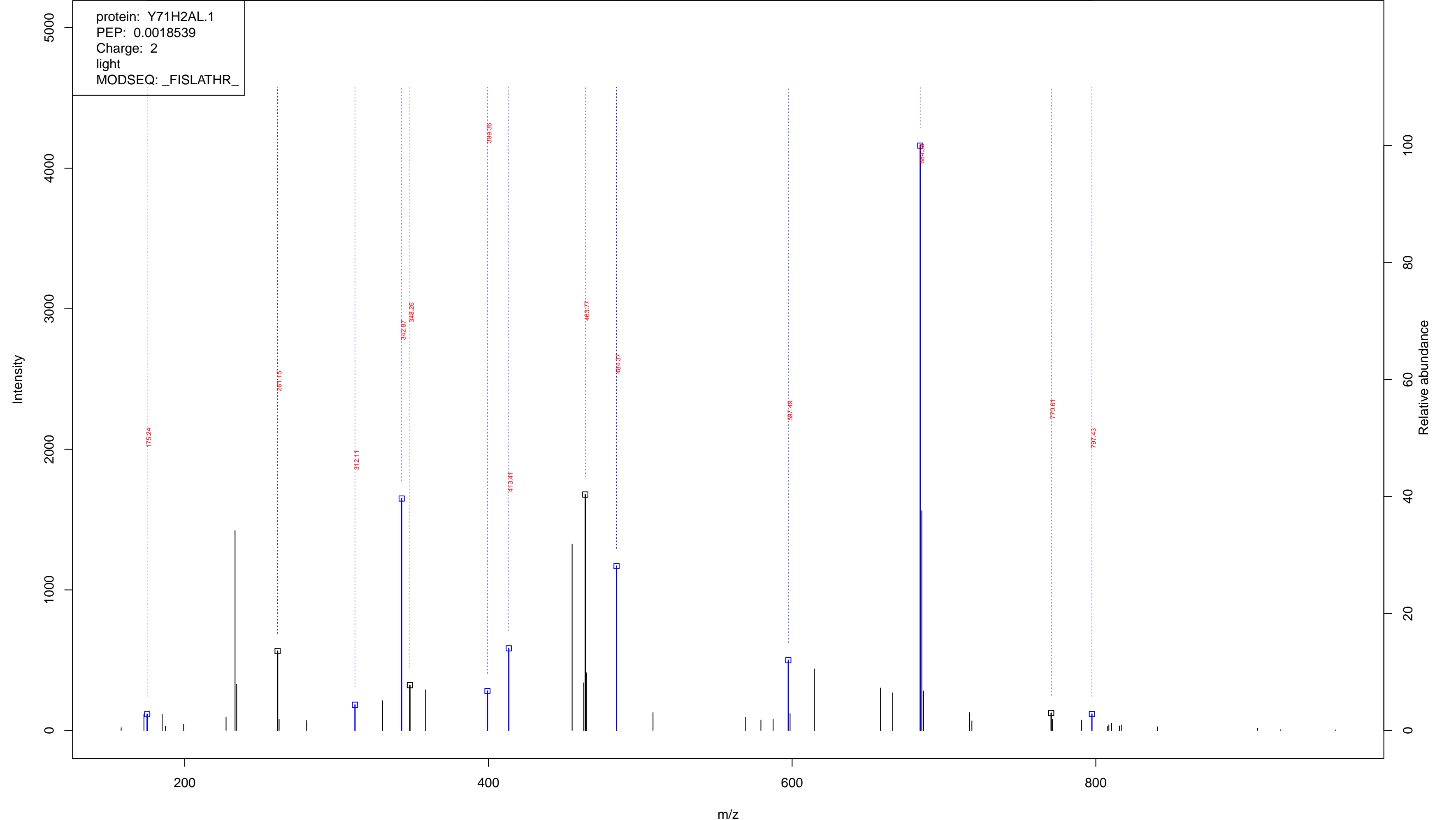
y1\_5

y1\_6

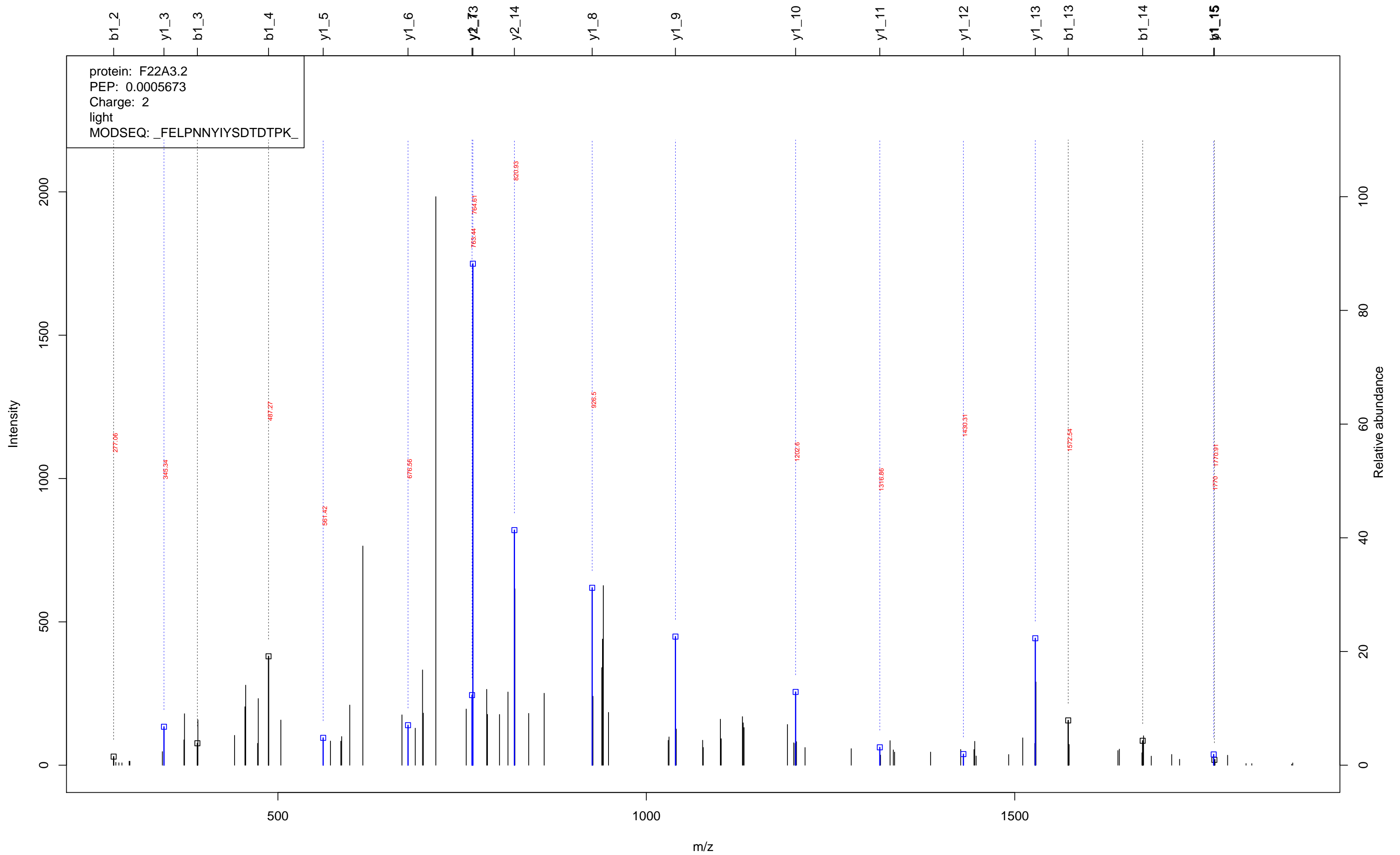
b1\_7

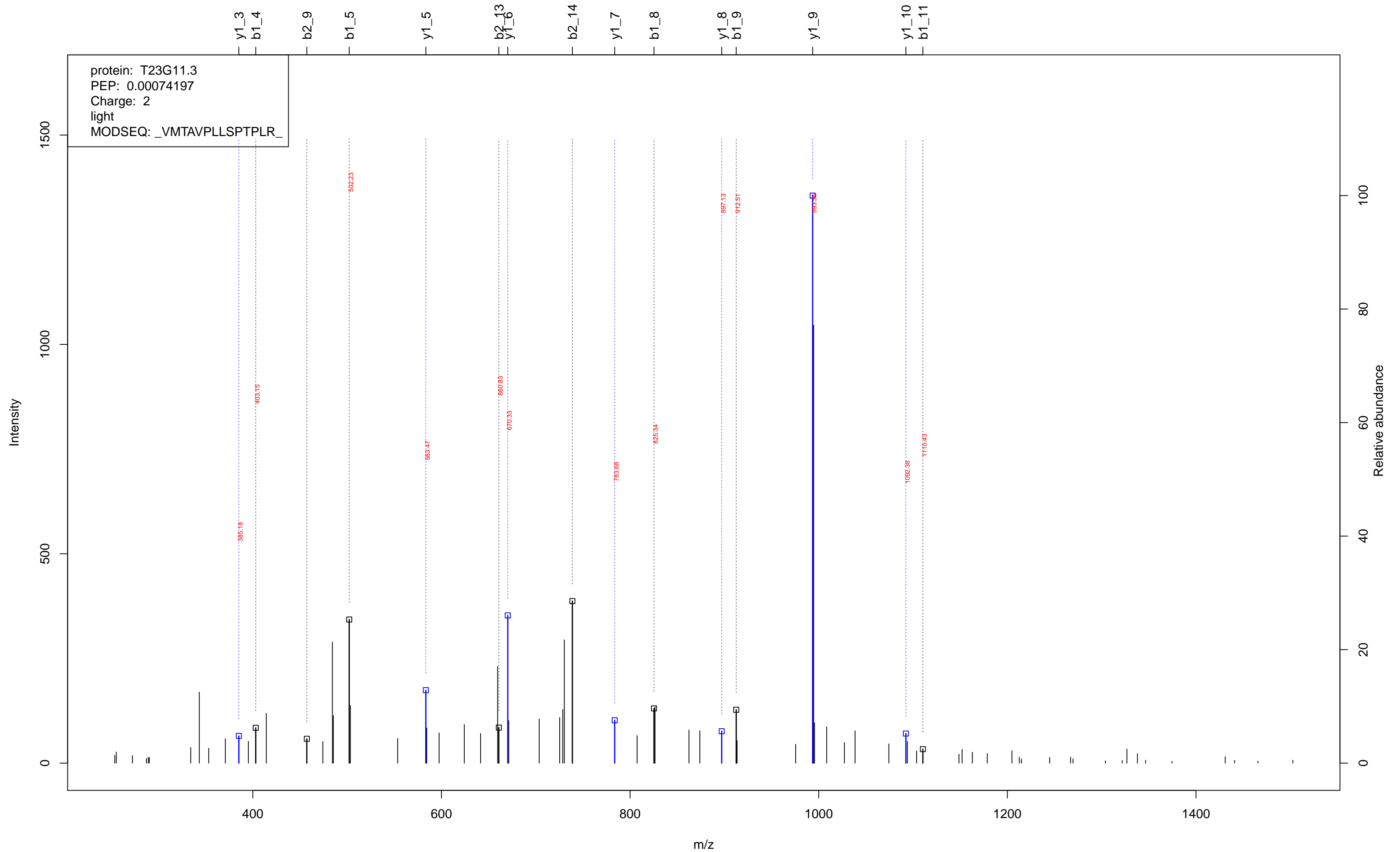
y1\_7

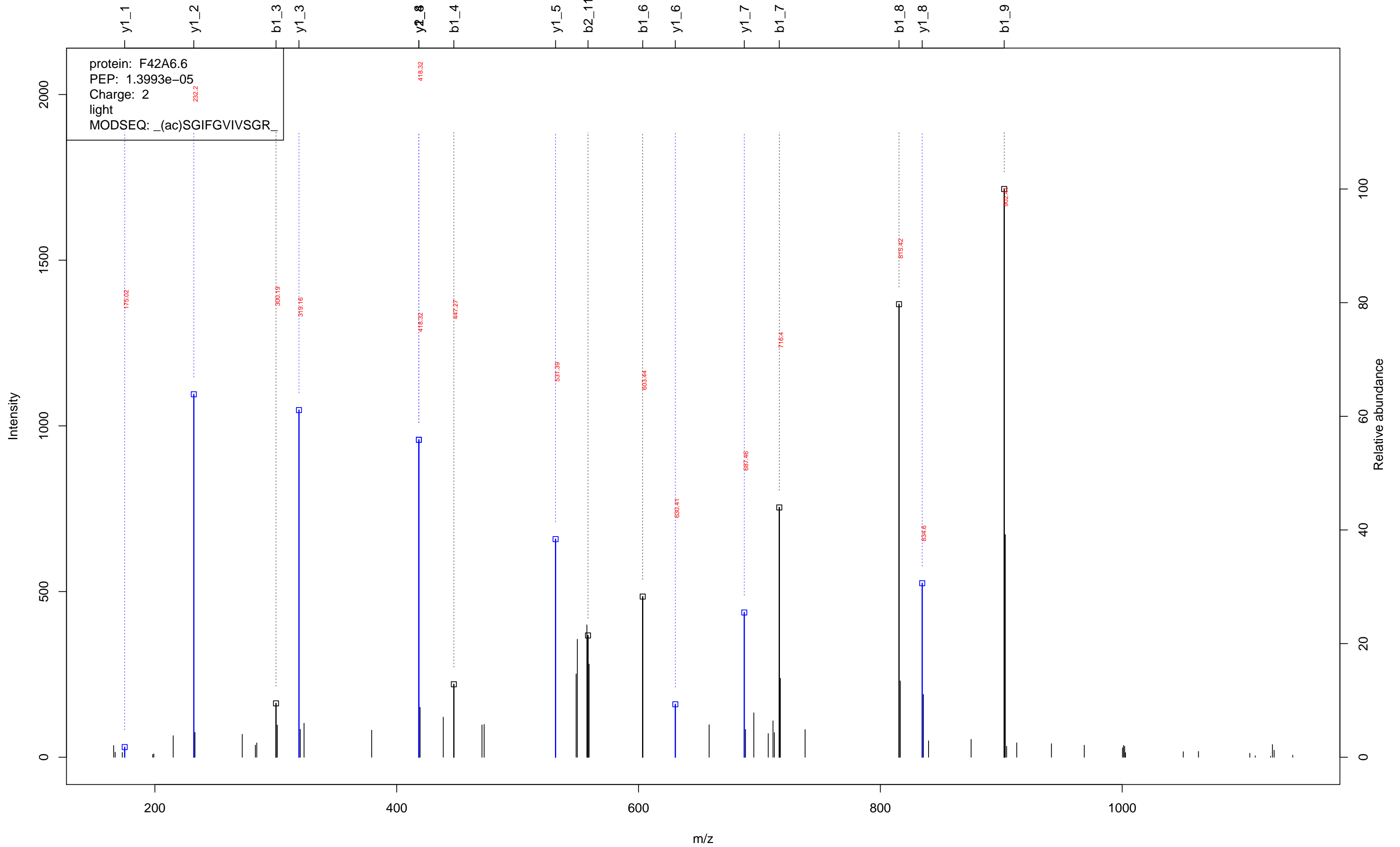
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PEP: 0.0018539  
Charge: 2  
light  
MODSEQ: \_FISLATHR\_



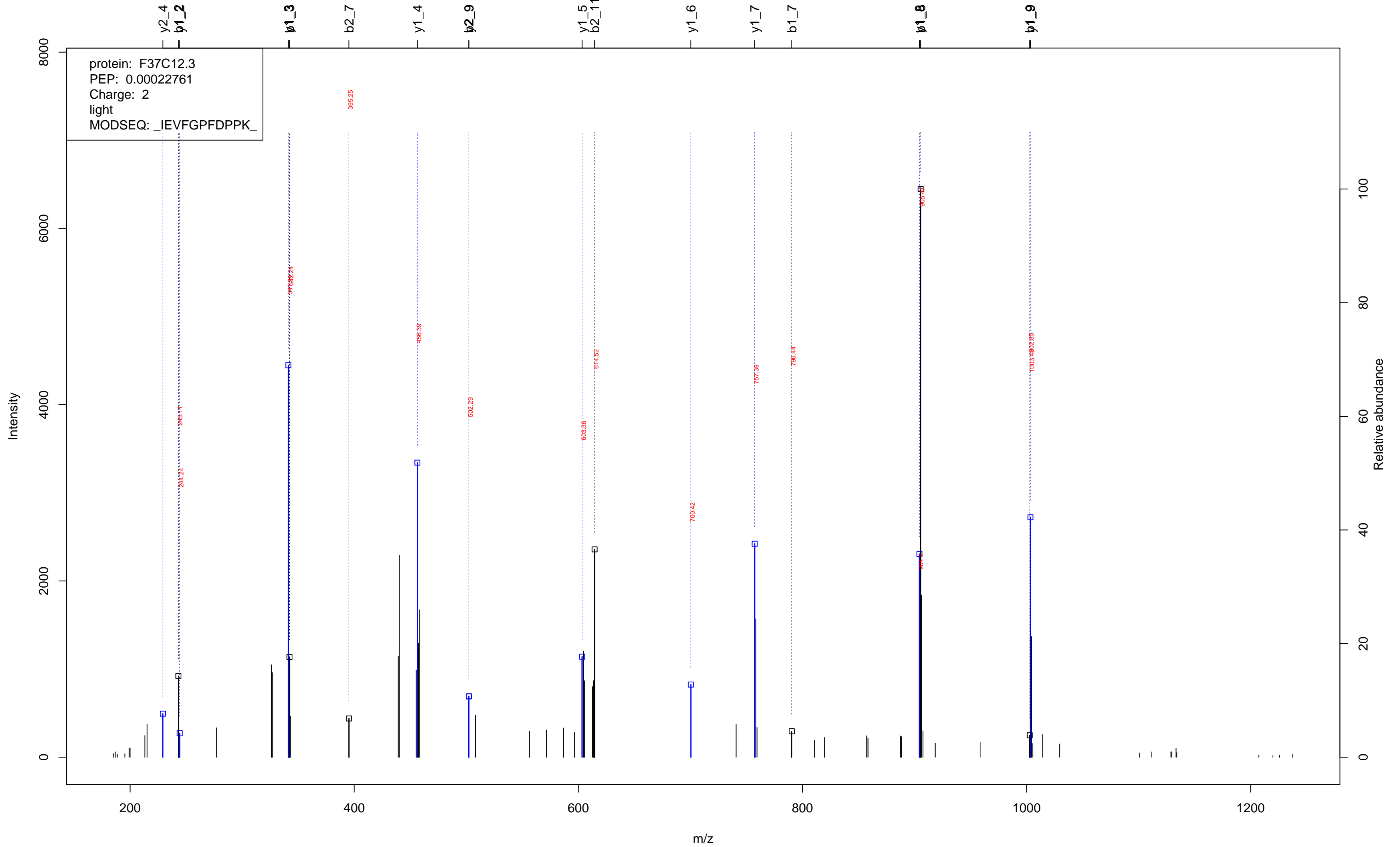


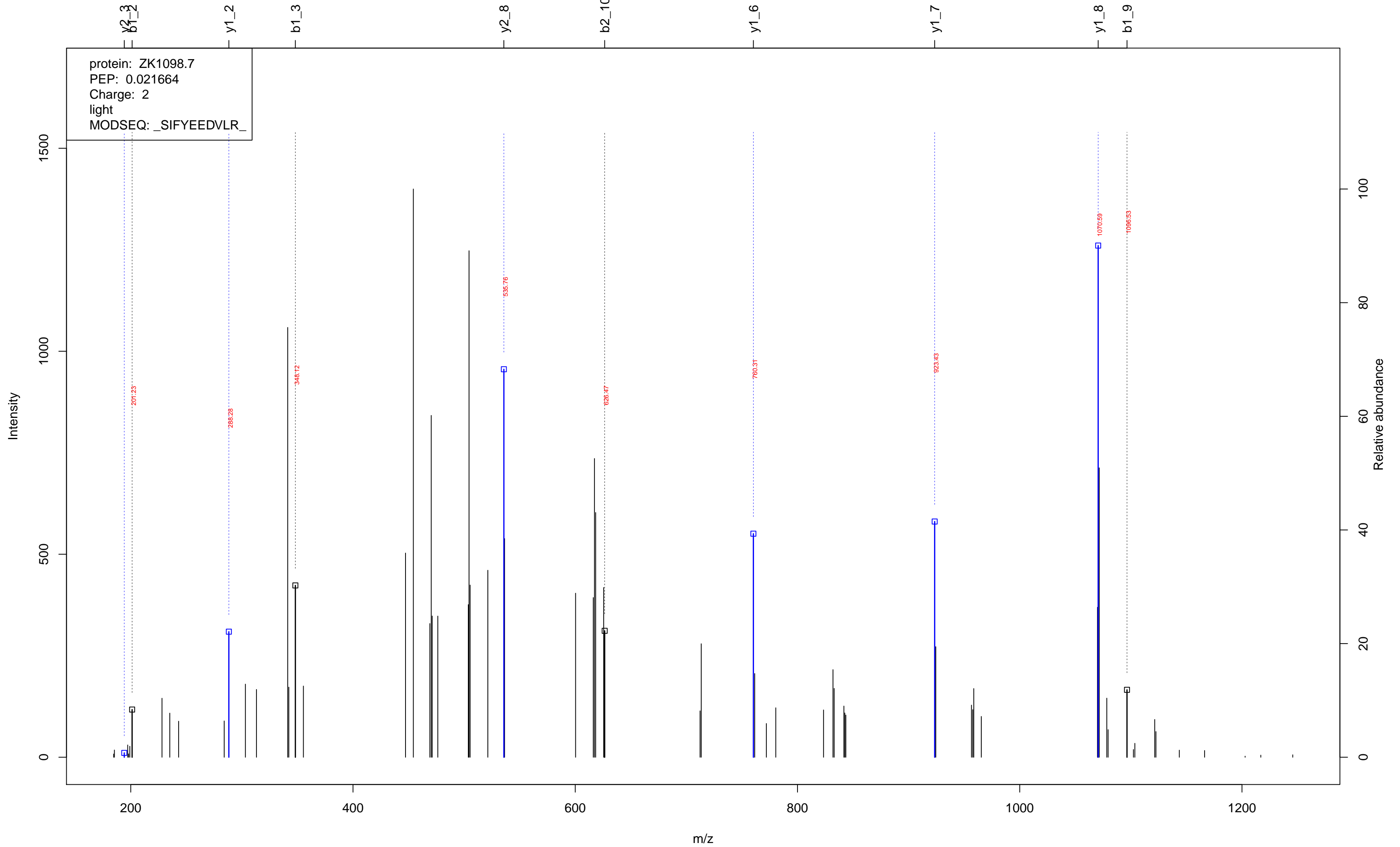


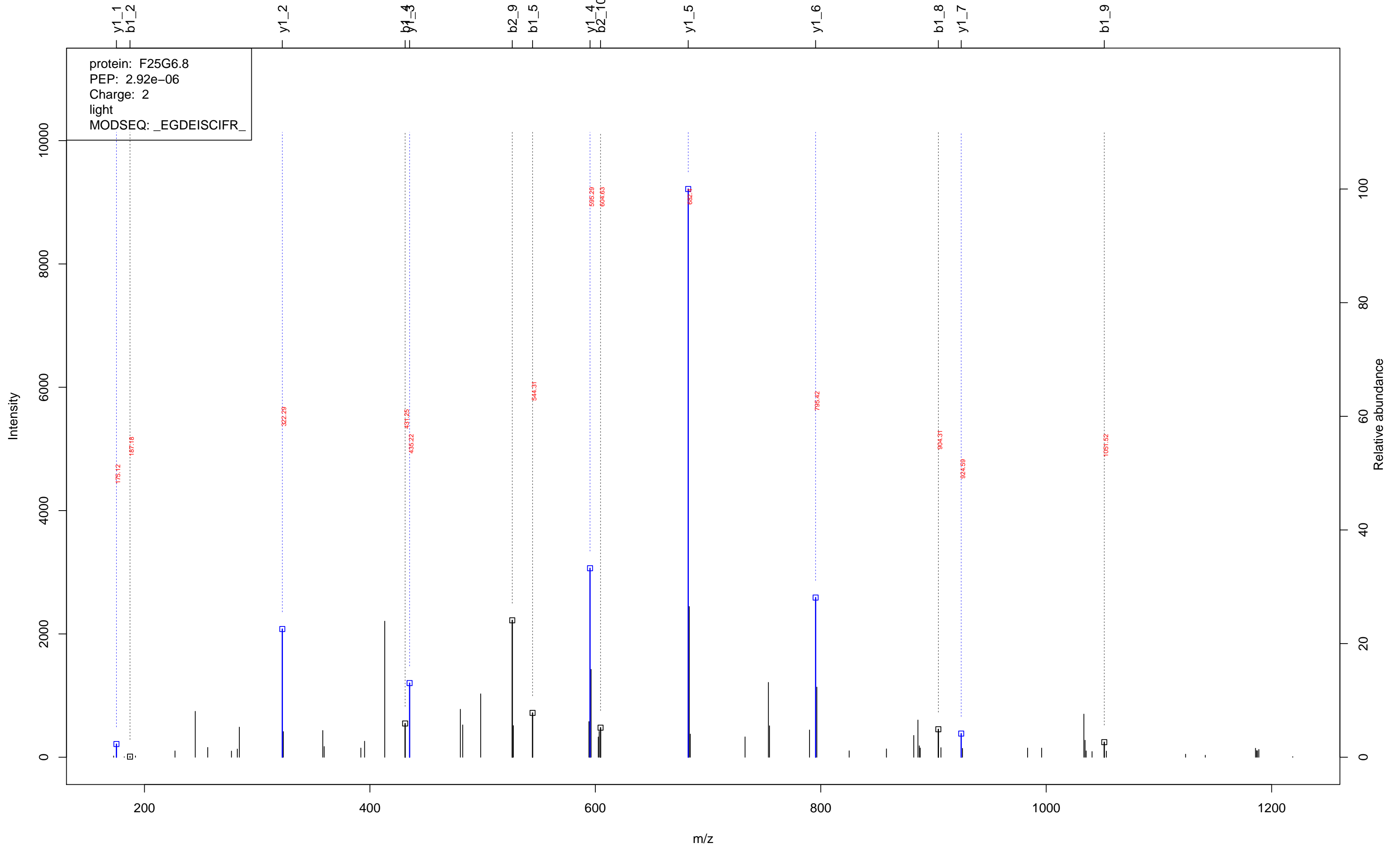


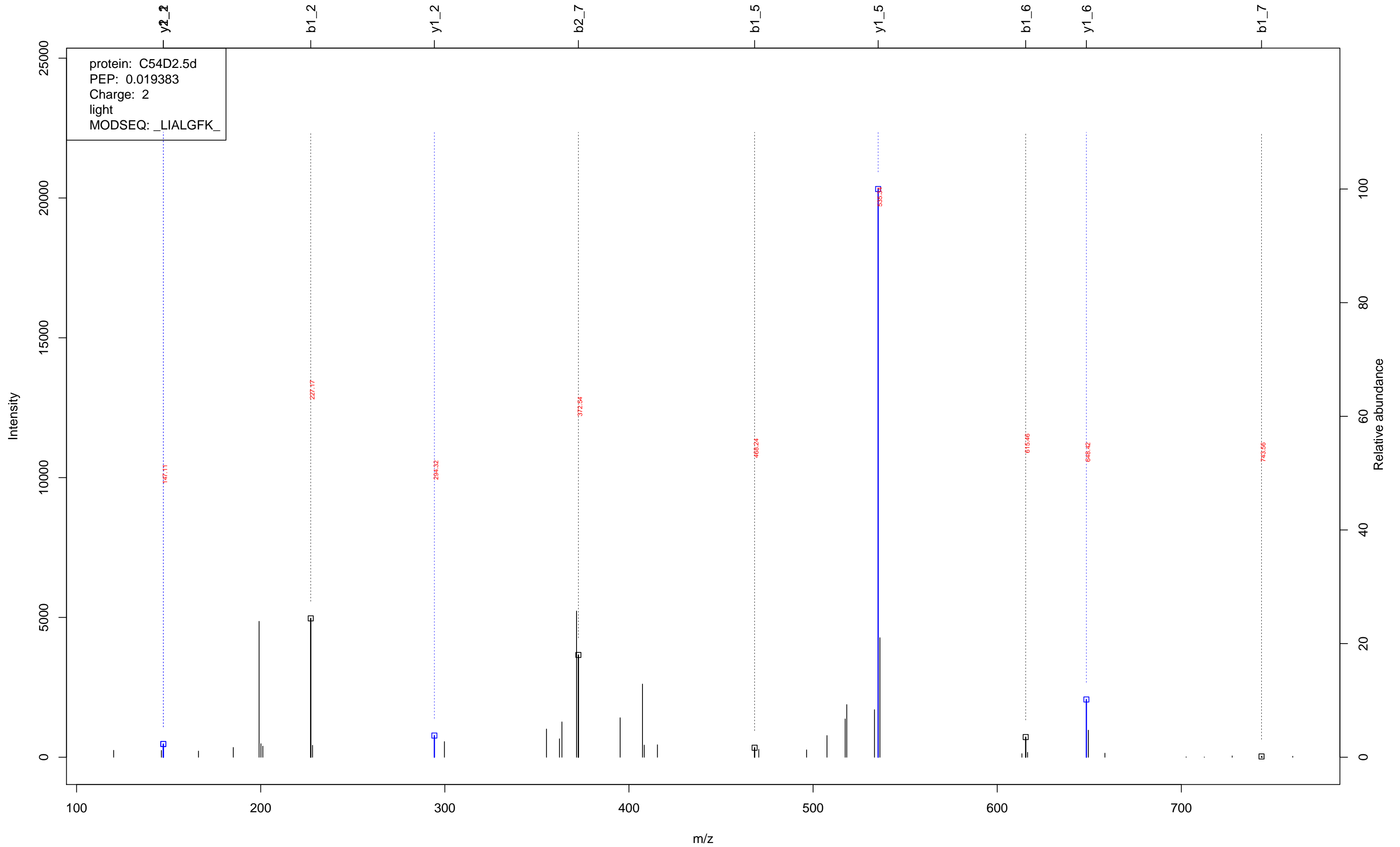


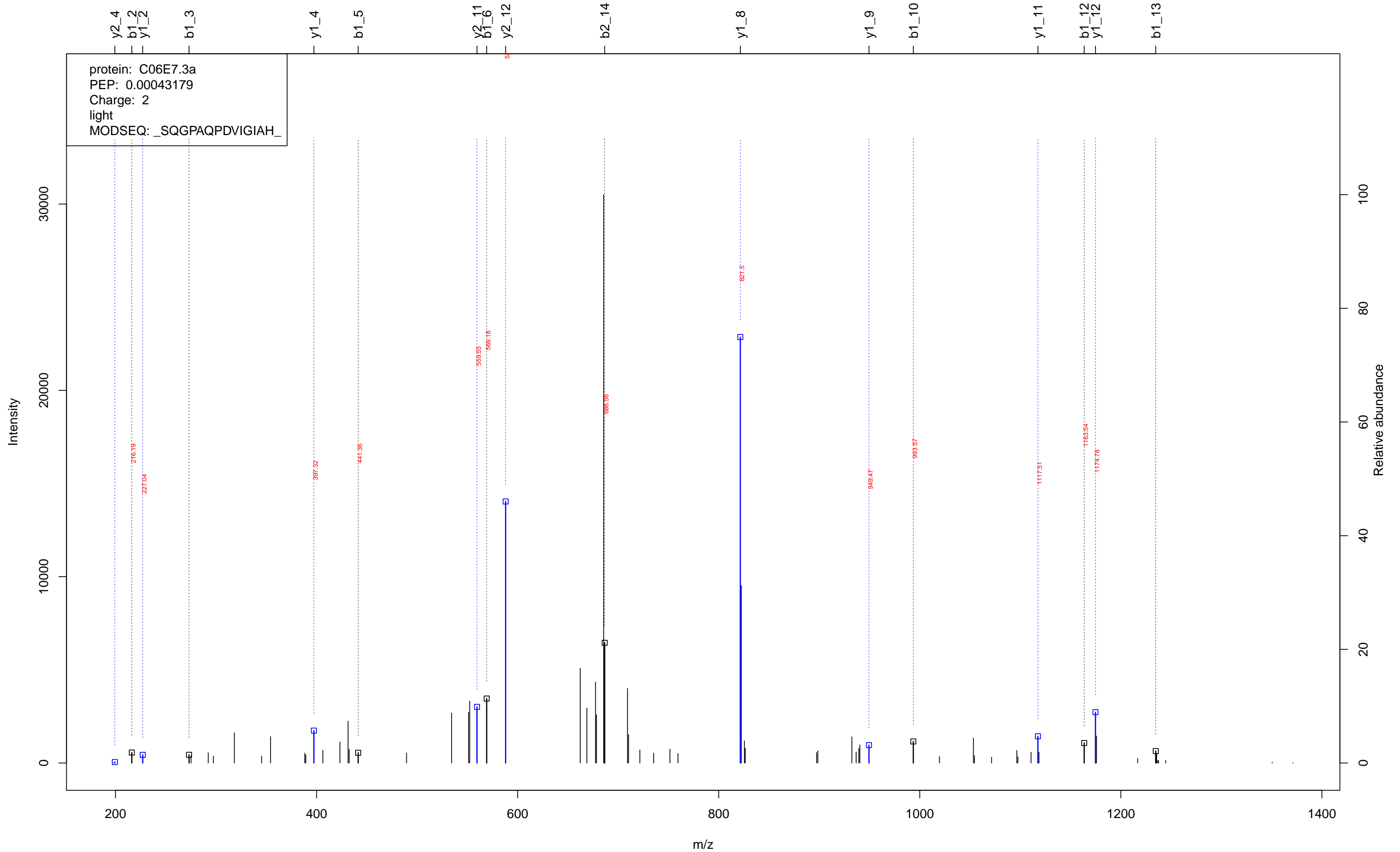
324



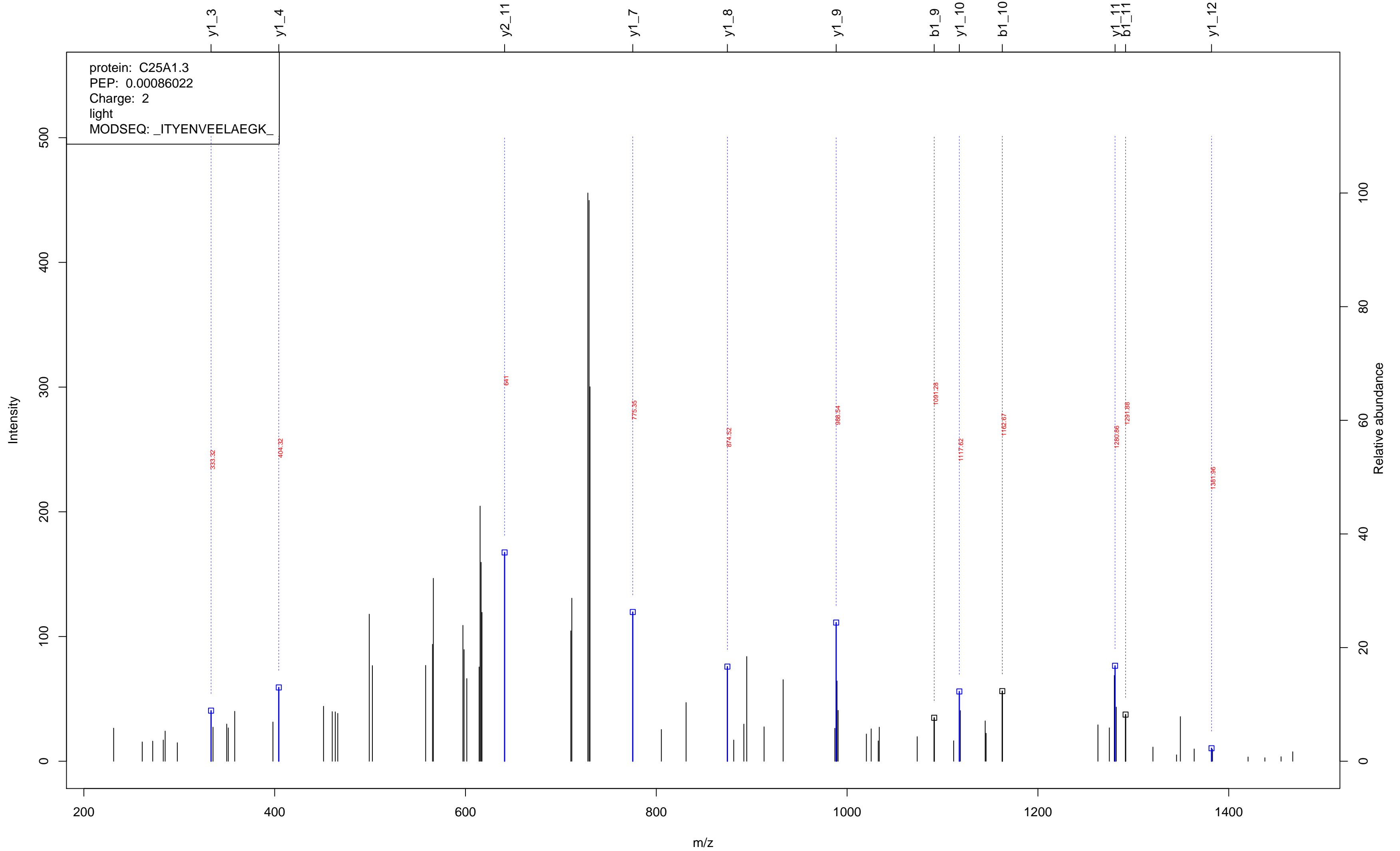


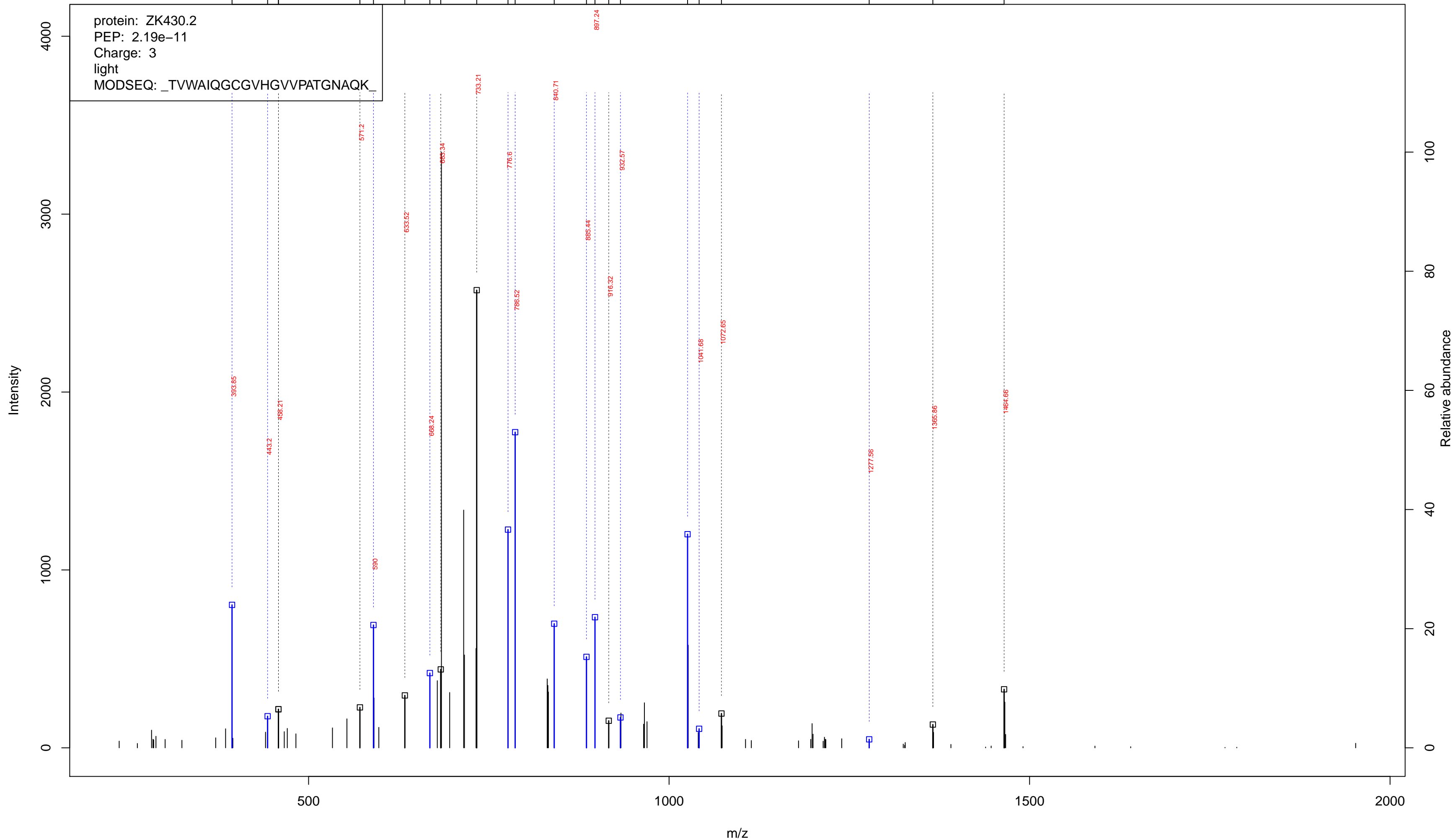


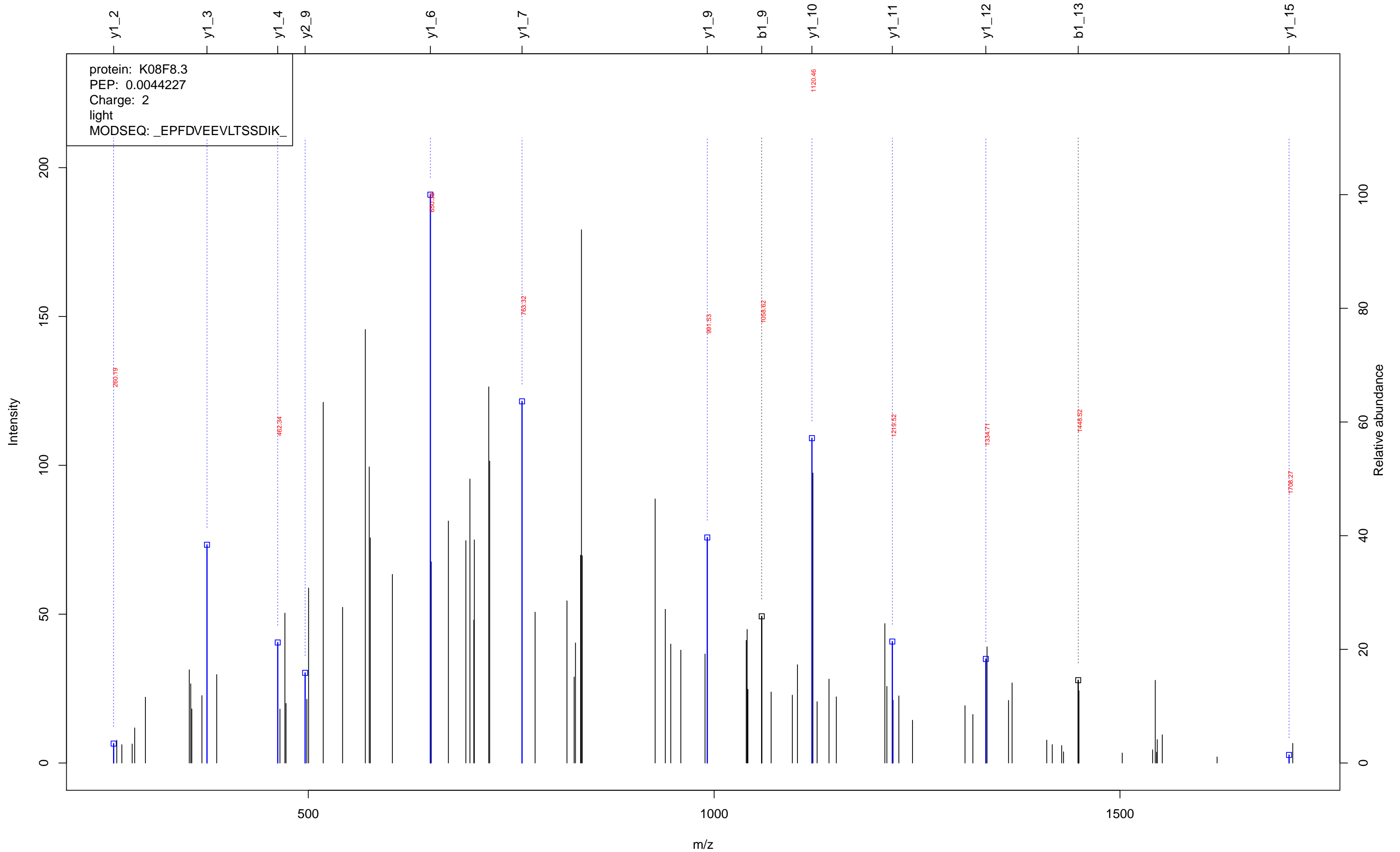


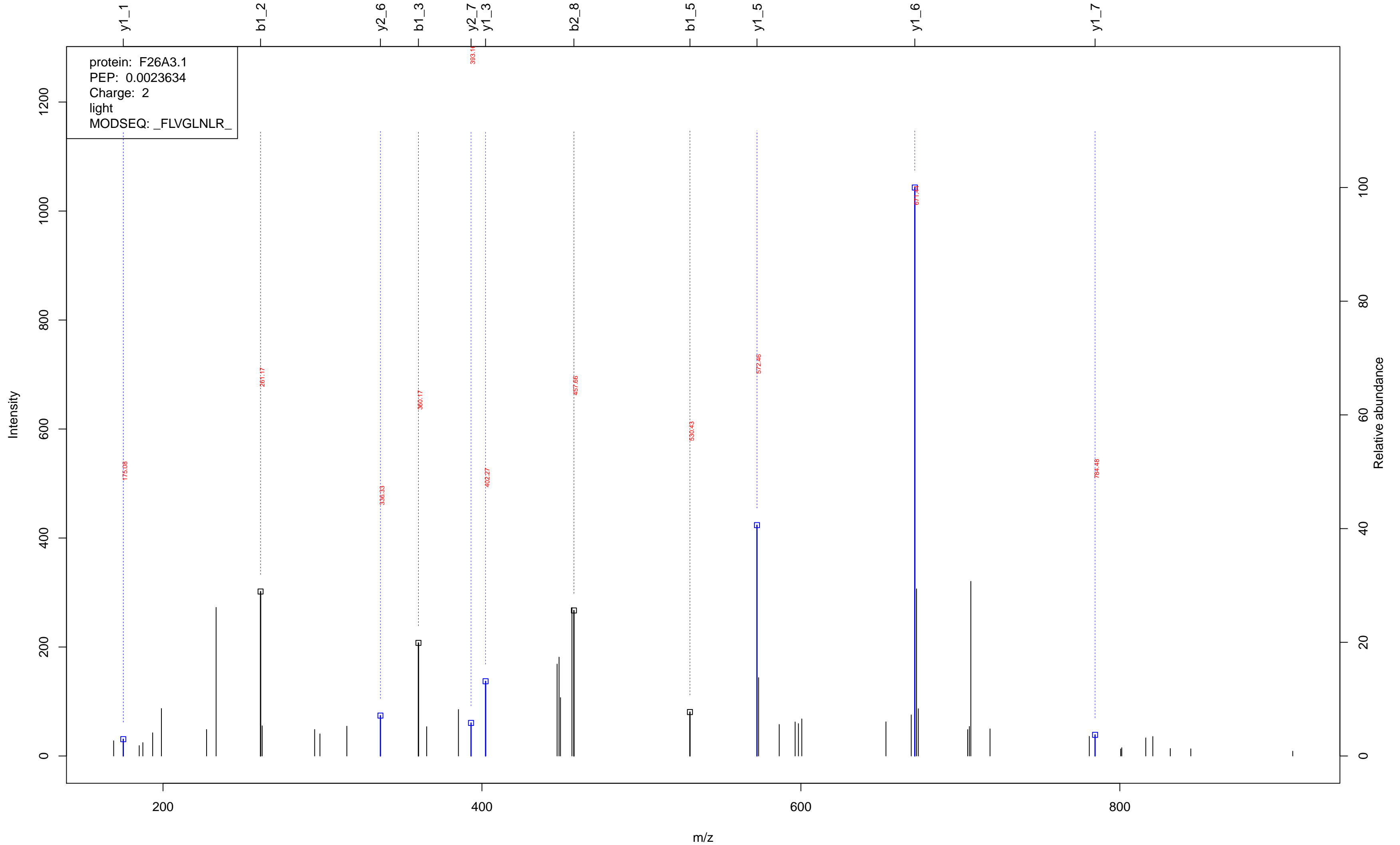


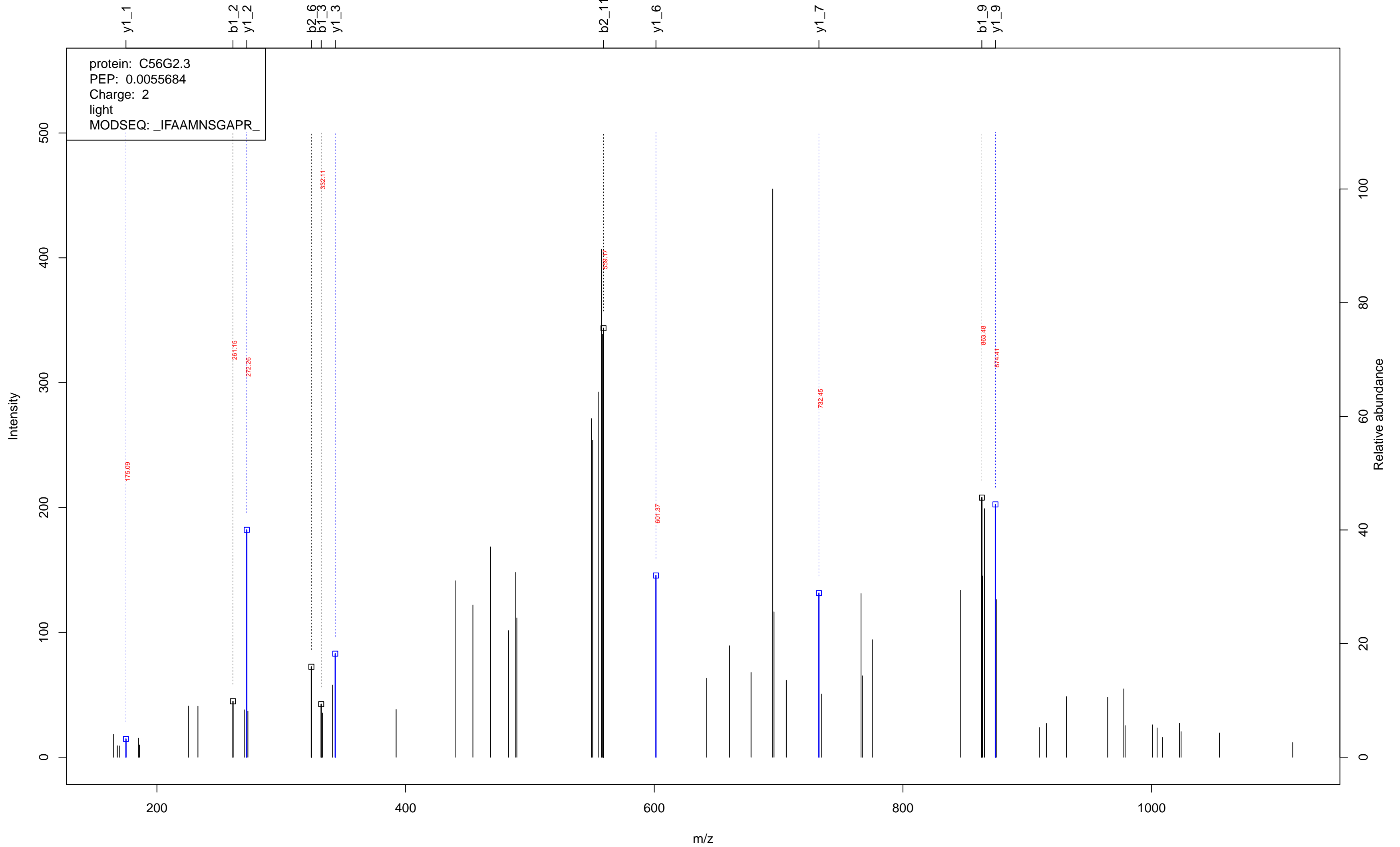


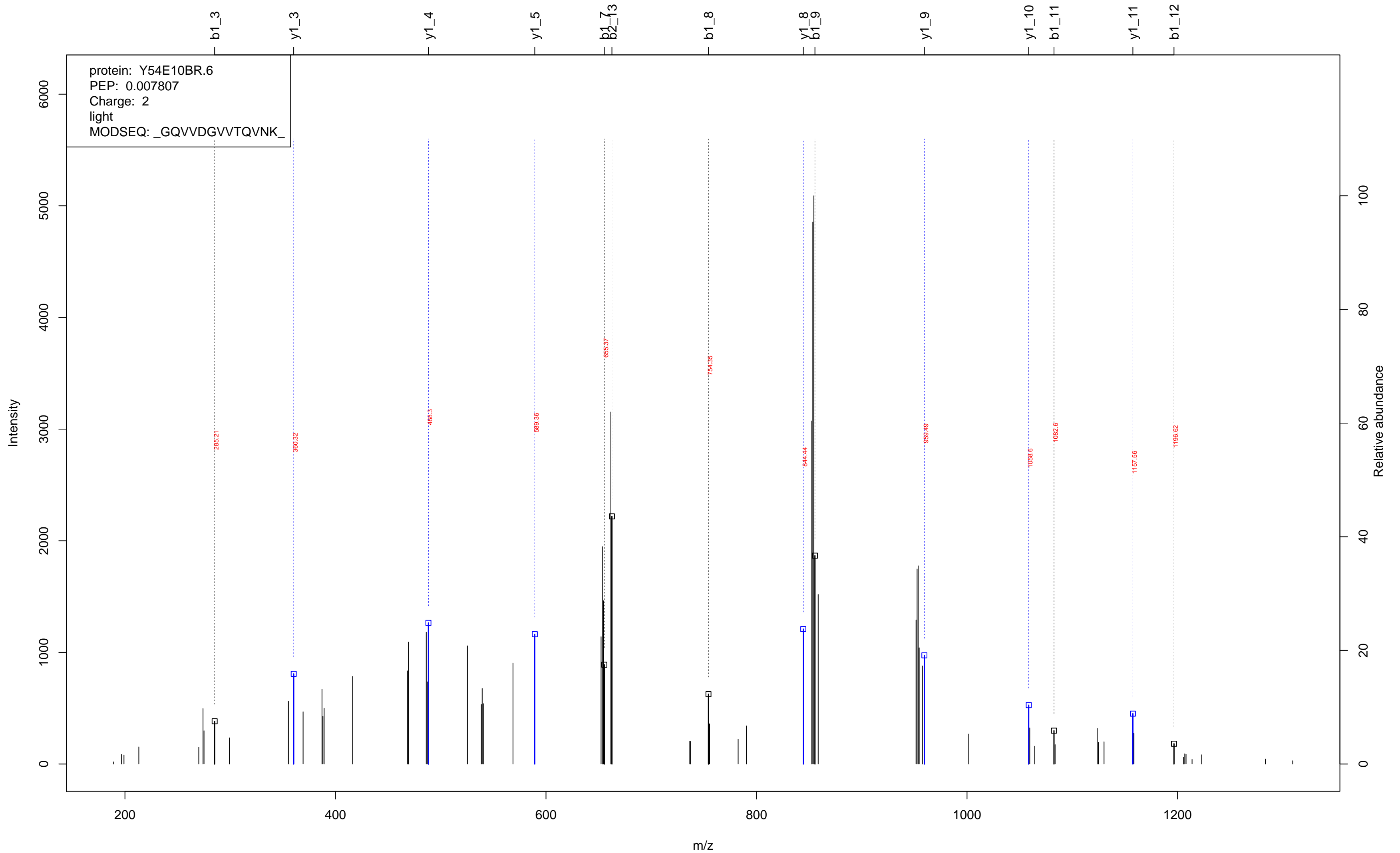


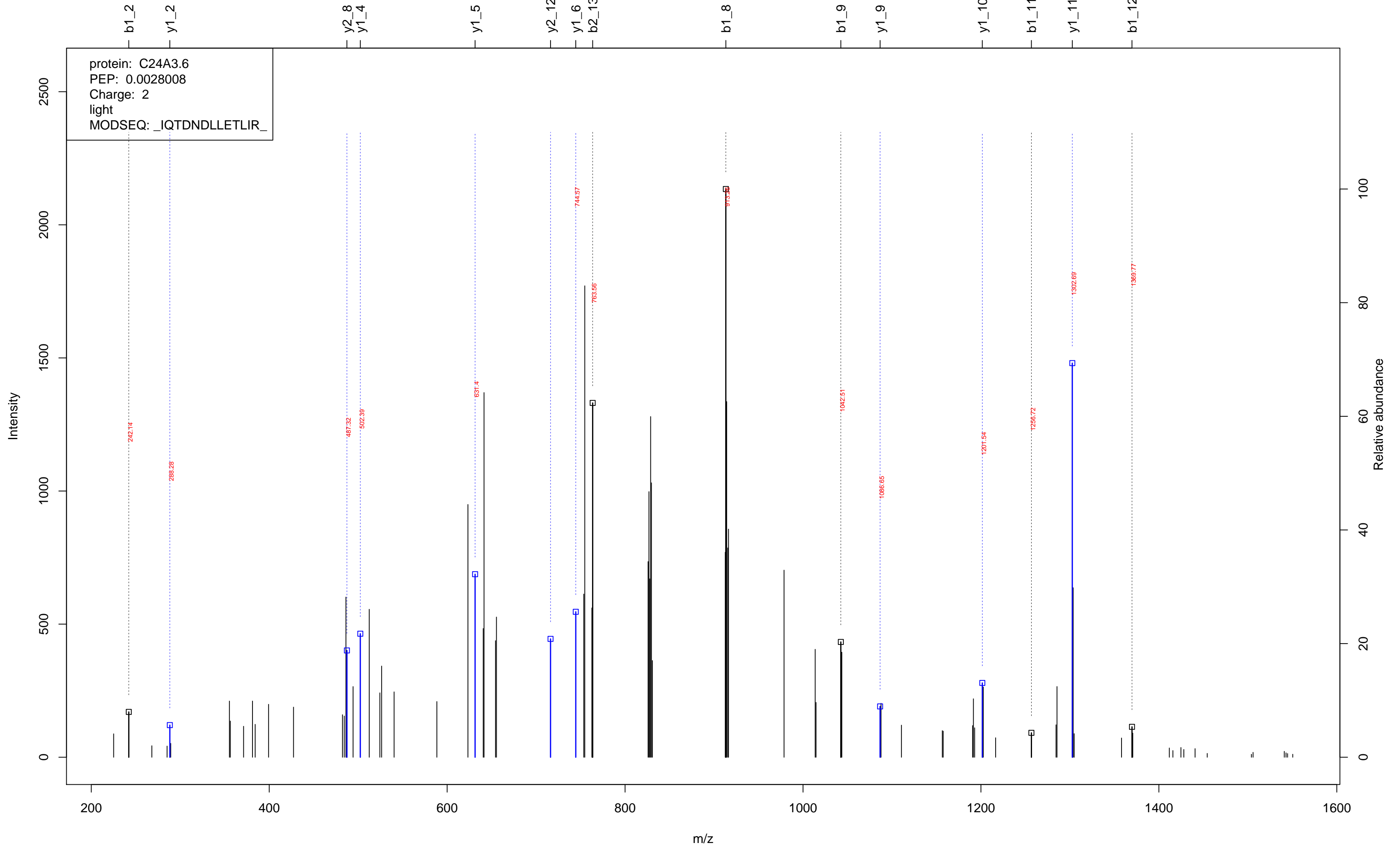


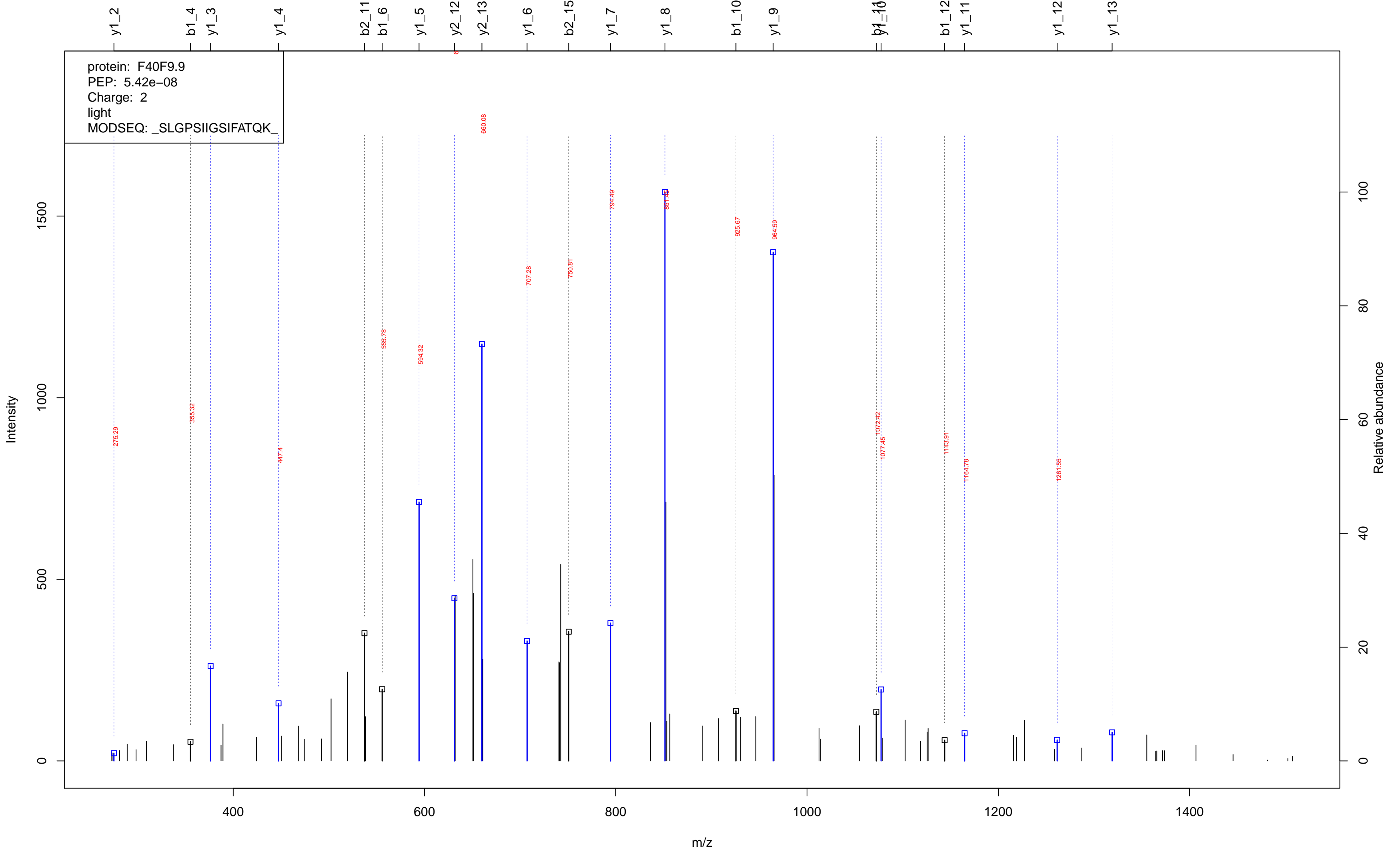




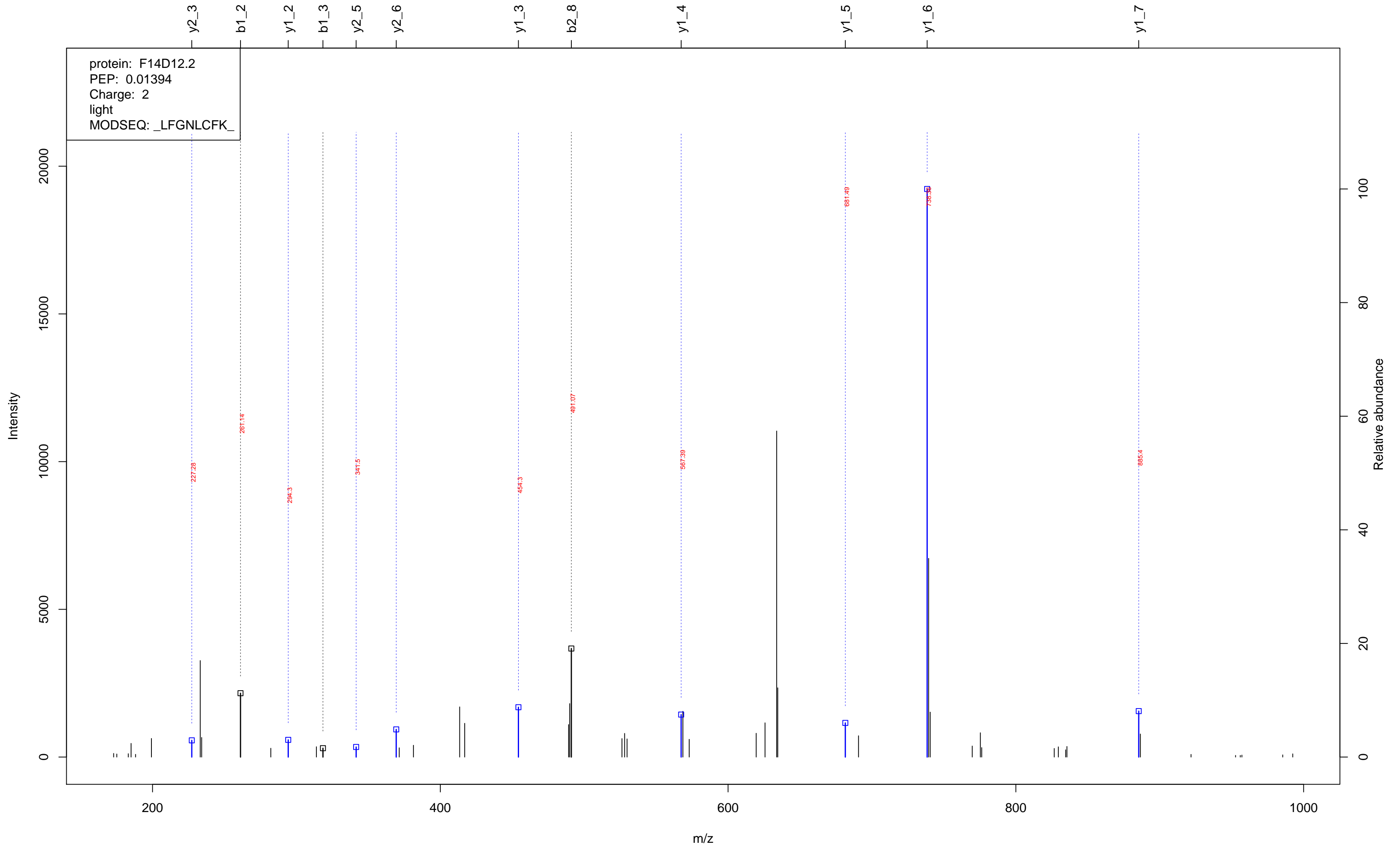


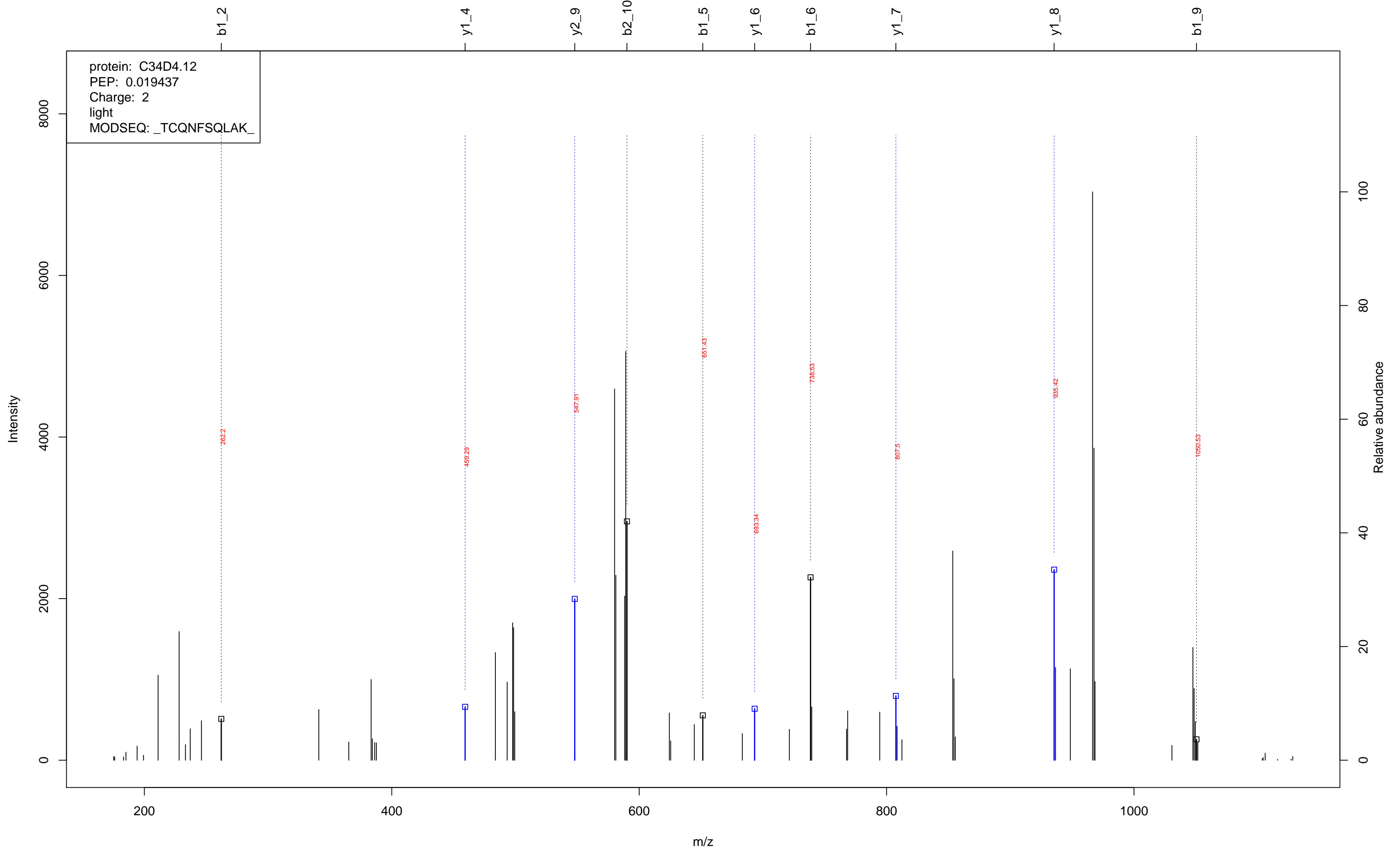


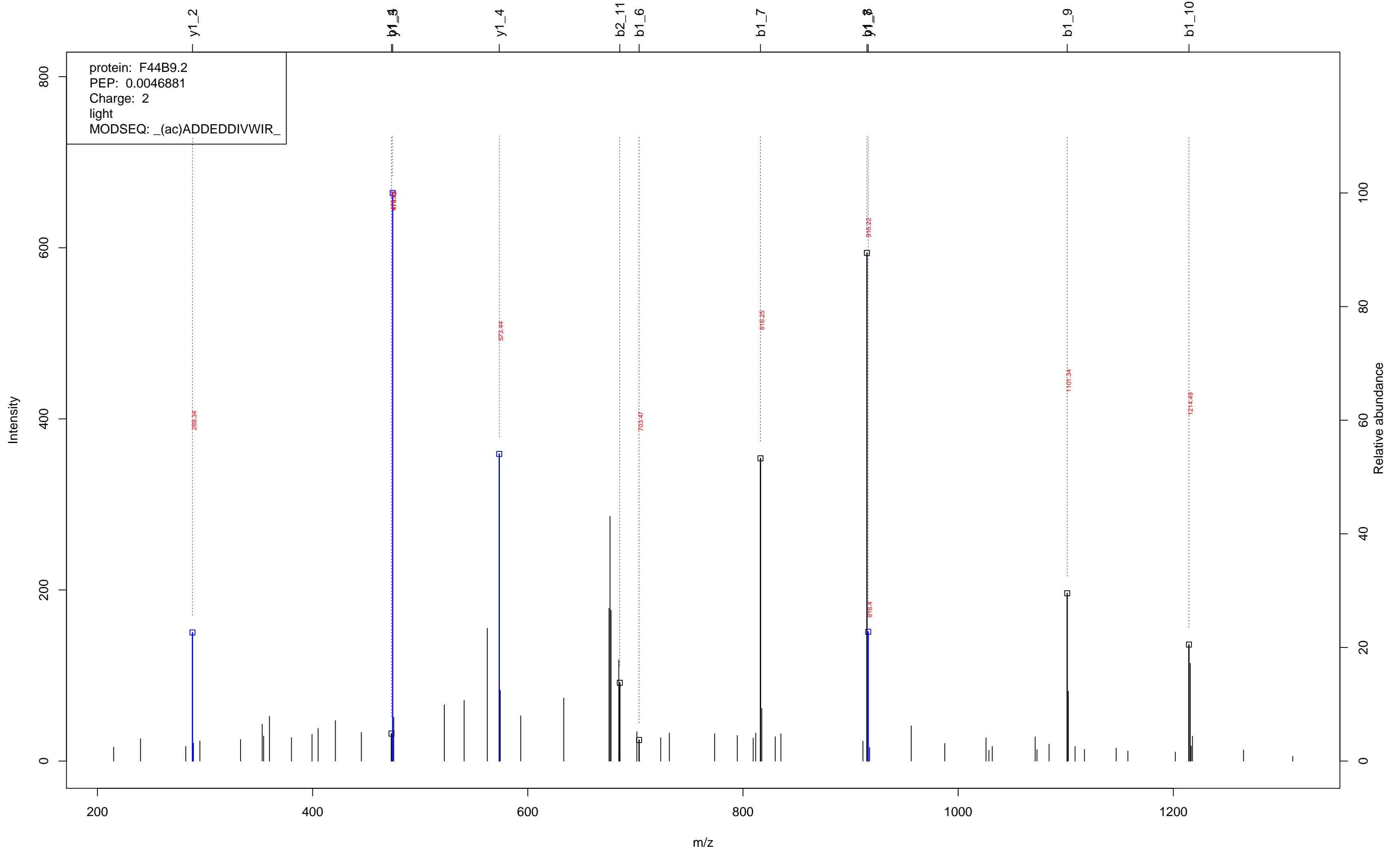




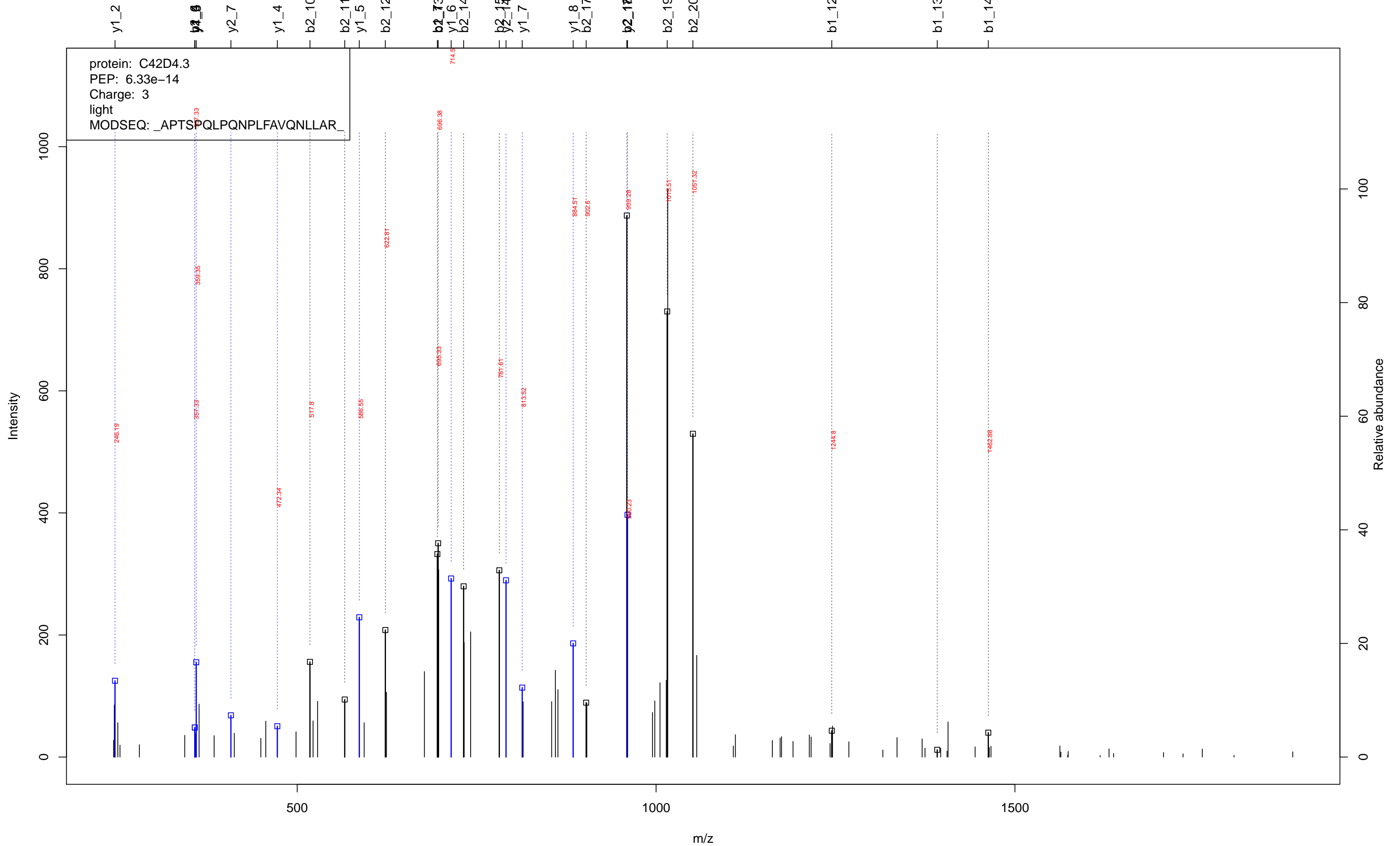


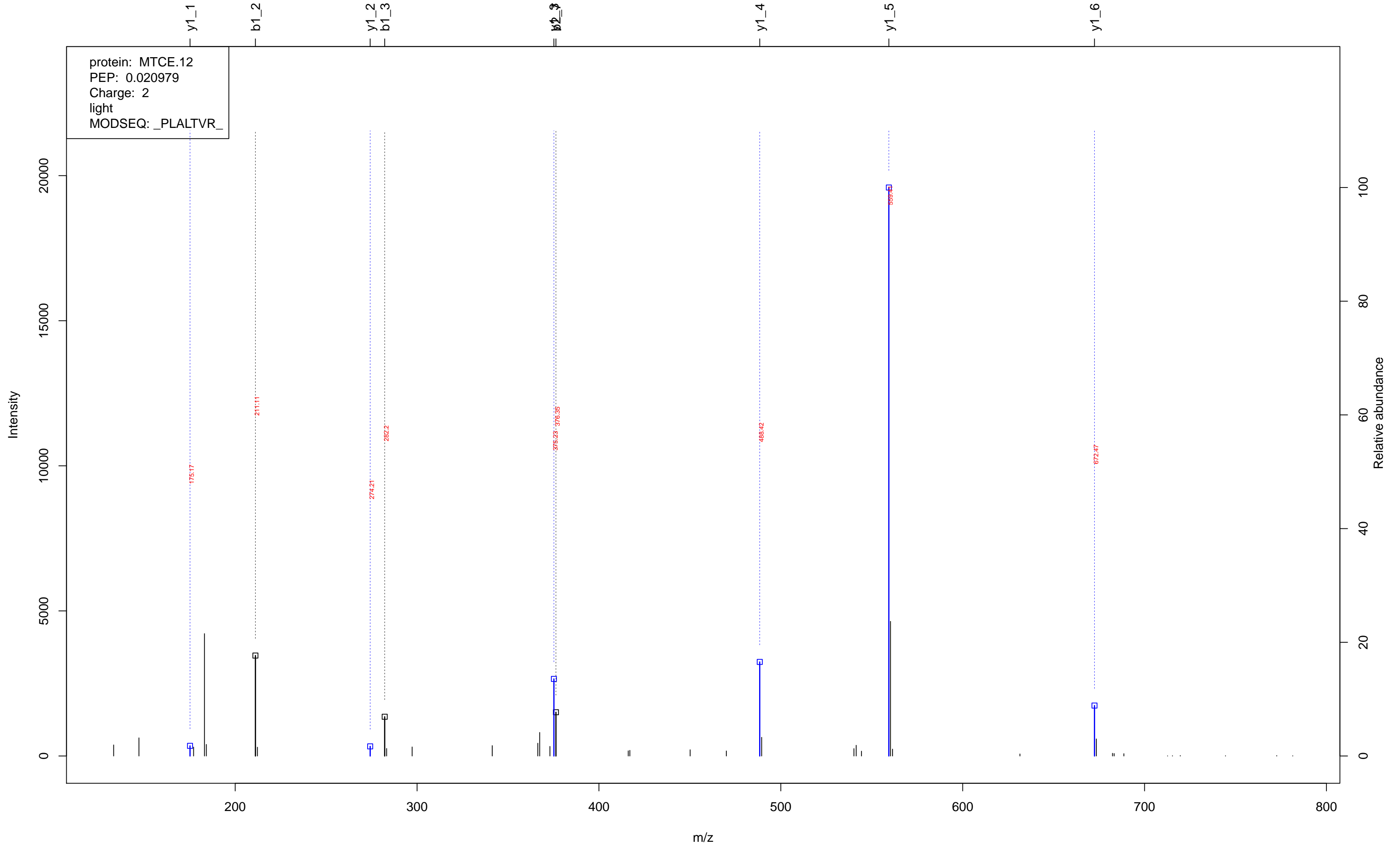


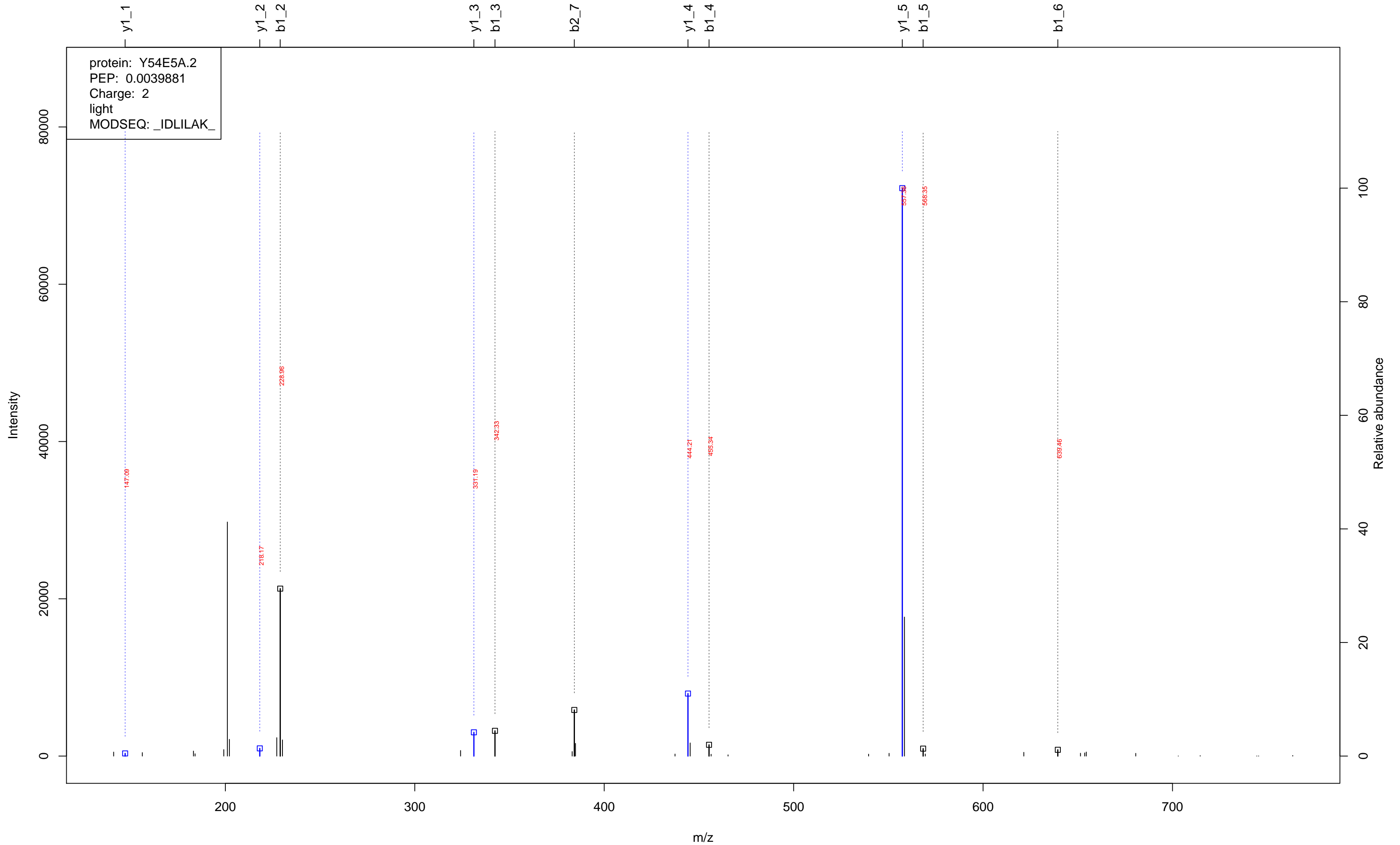


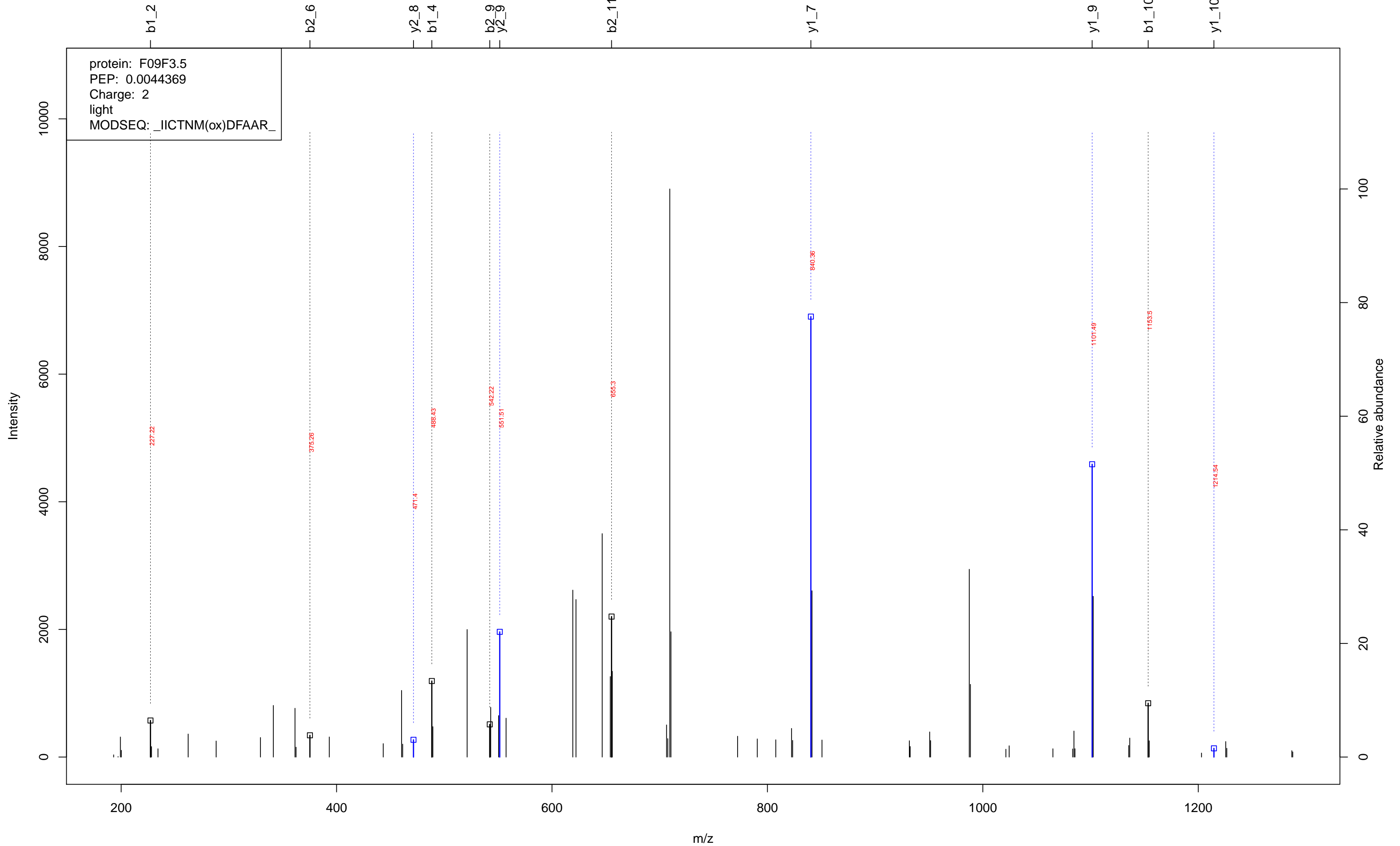


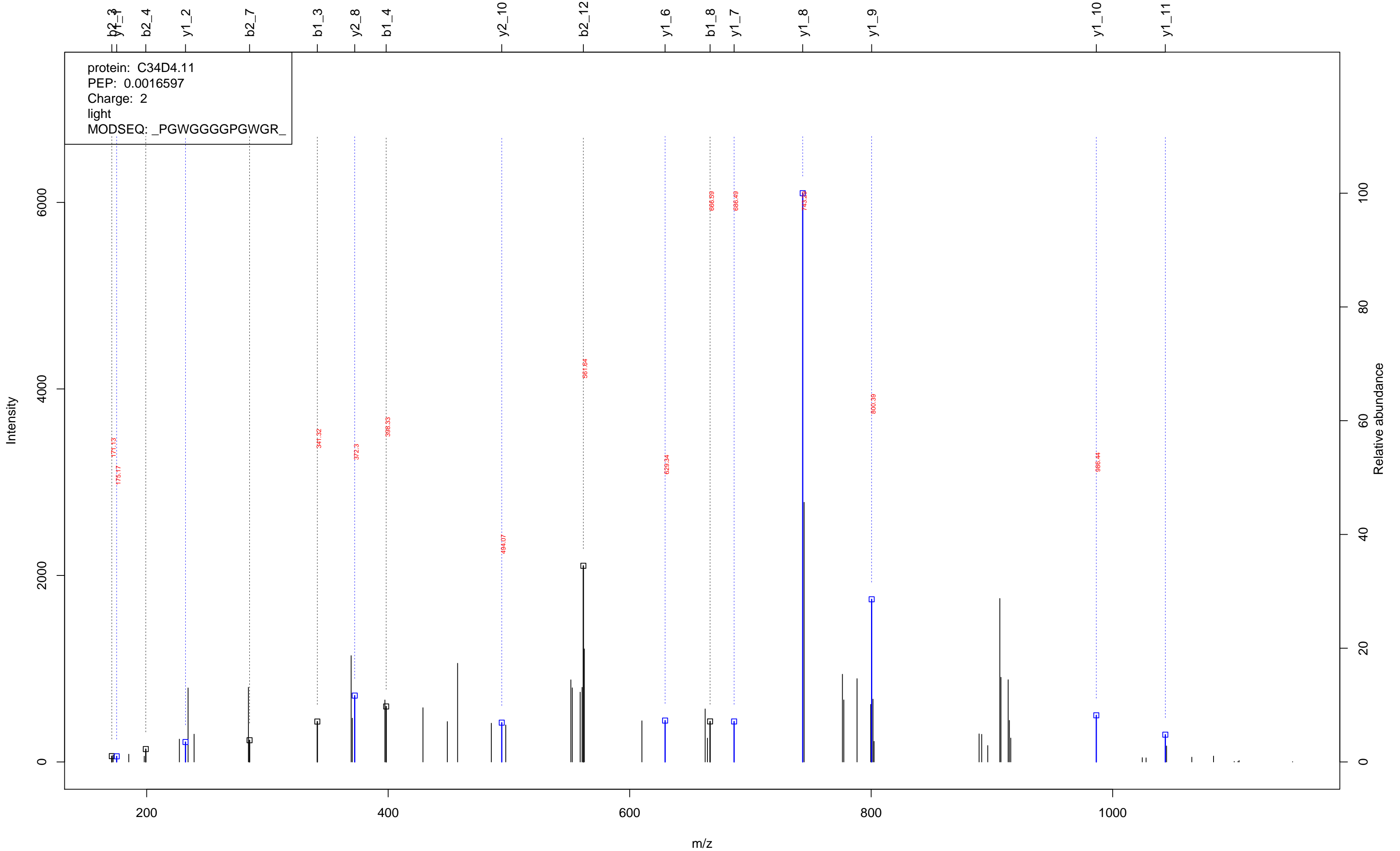
340













b1\_1

y1\_1

b1\_2

y1\_2

y1\_3

b2\_7

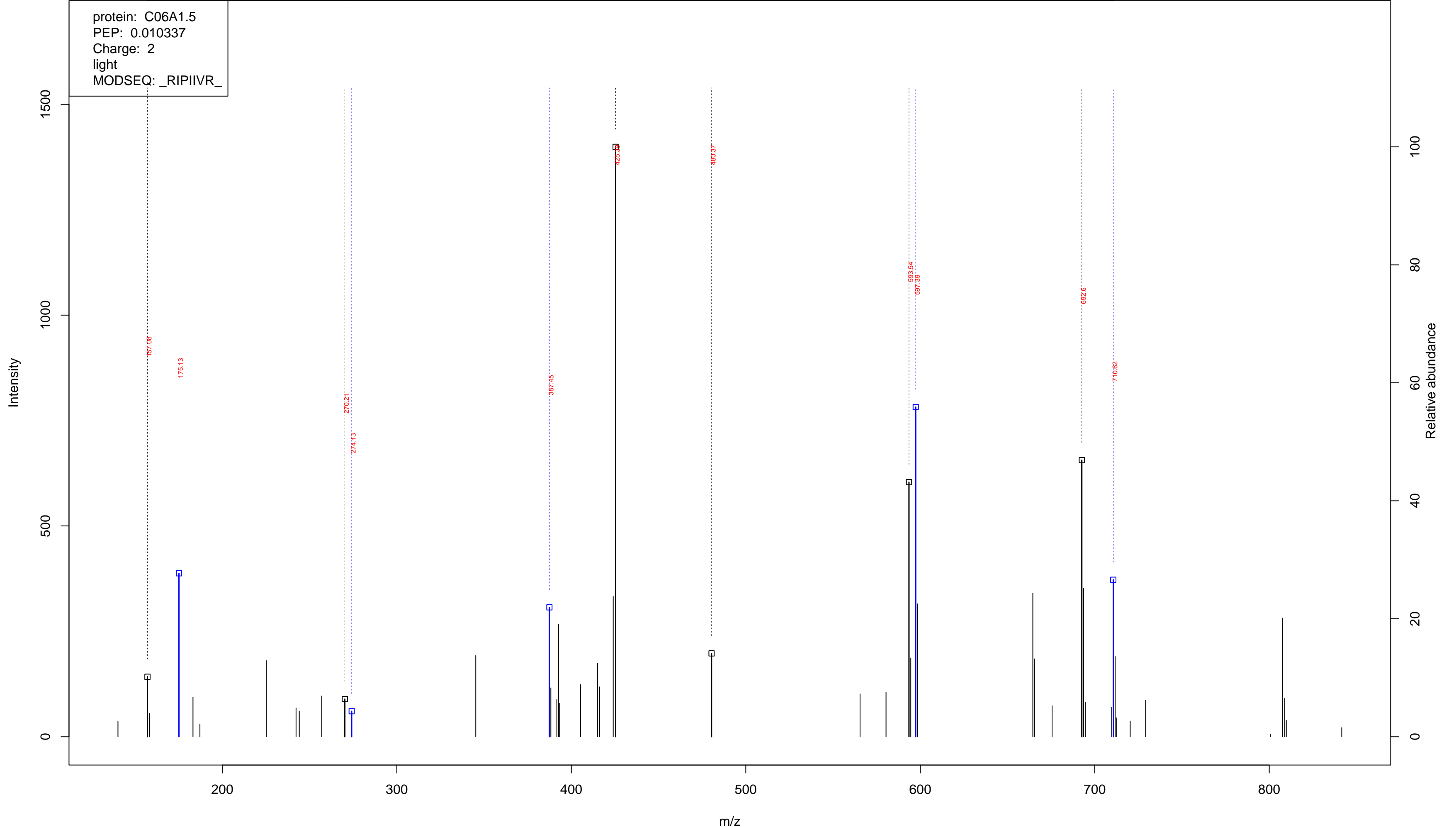
b1\_4

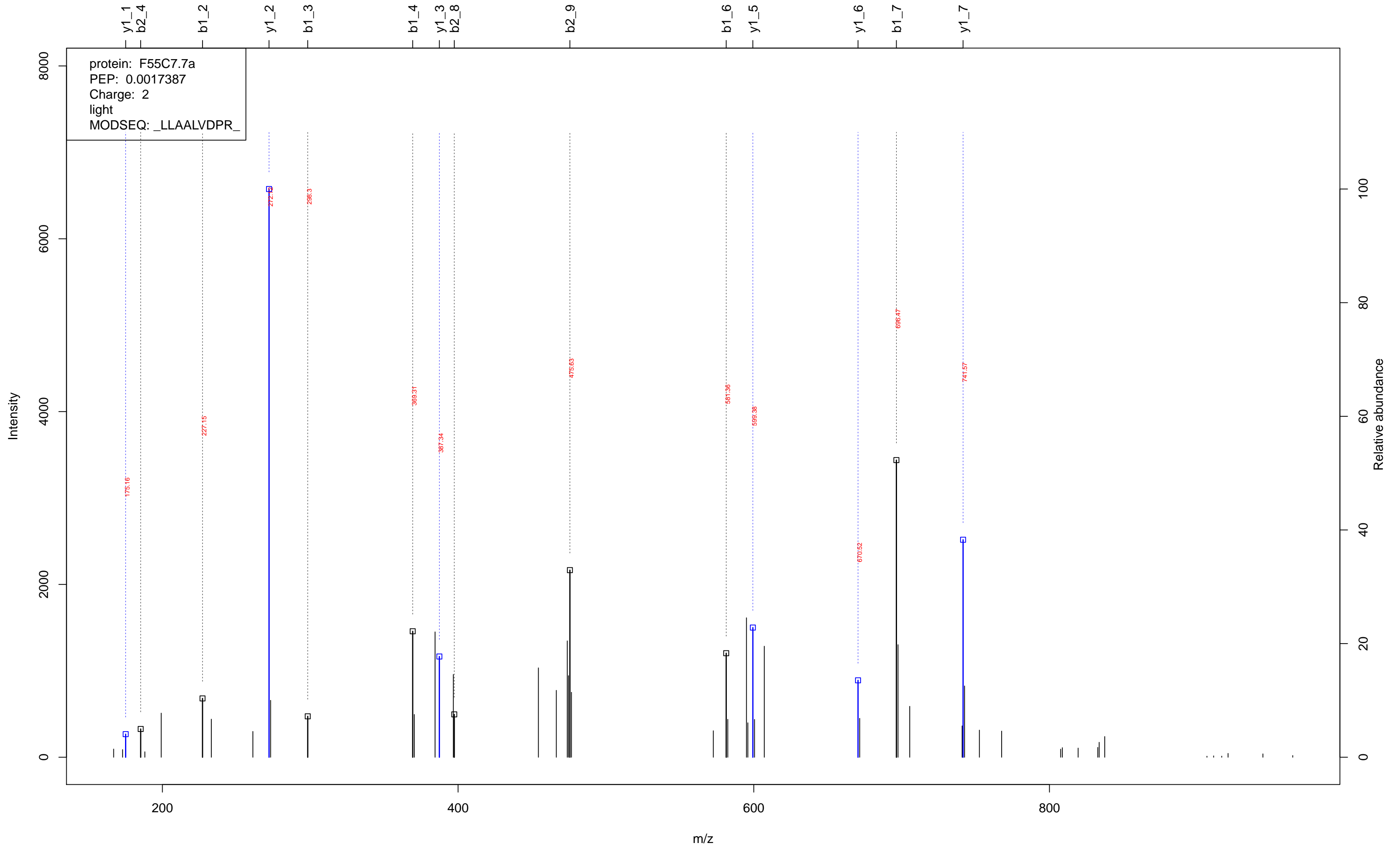
b1\_5

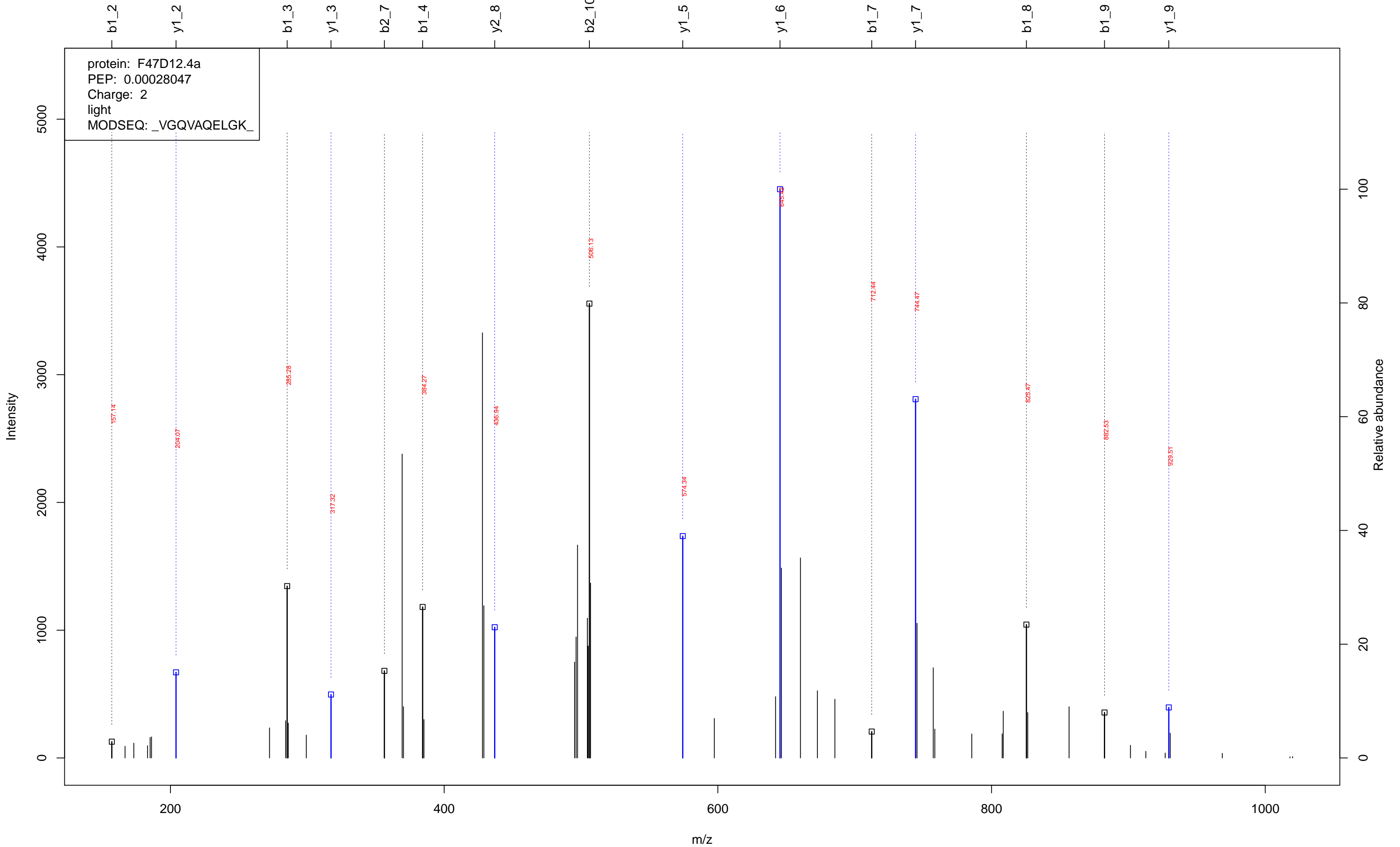
b1\_6

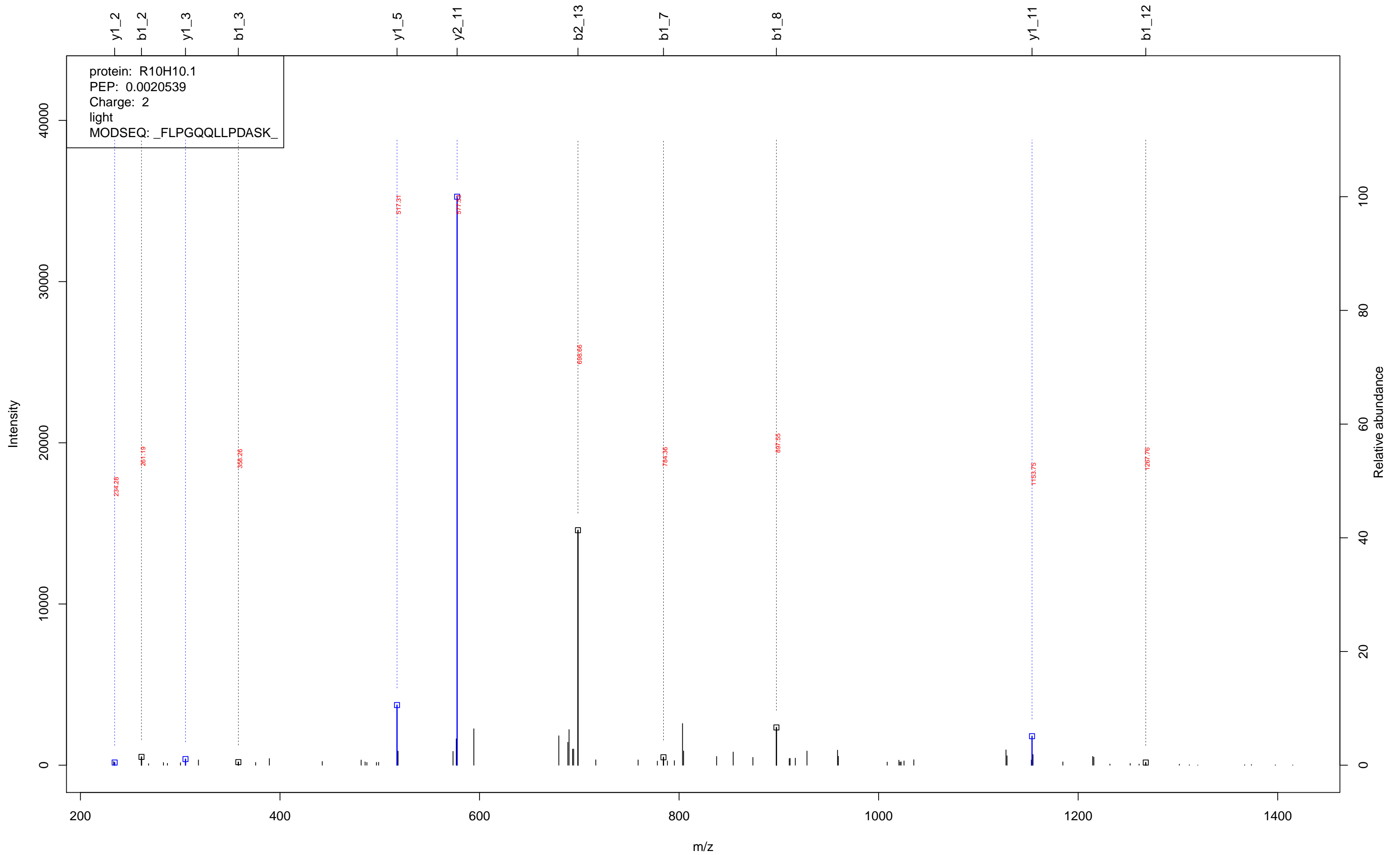
y1\_6

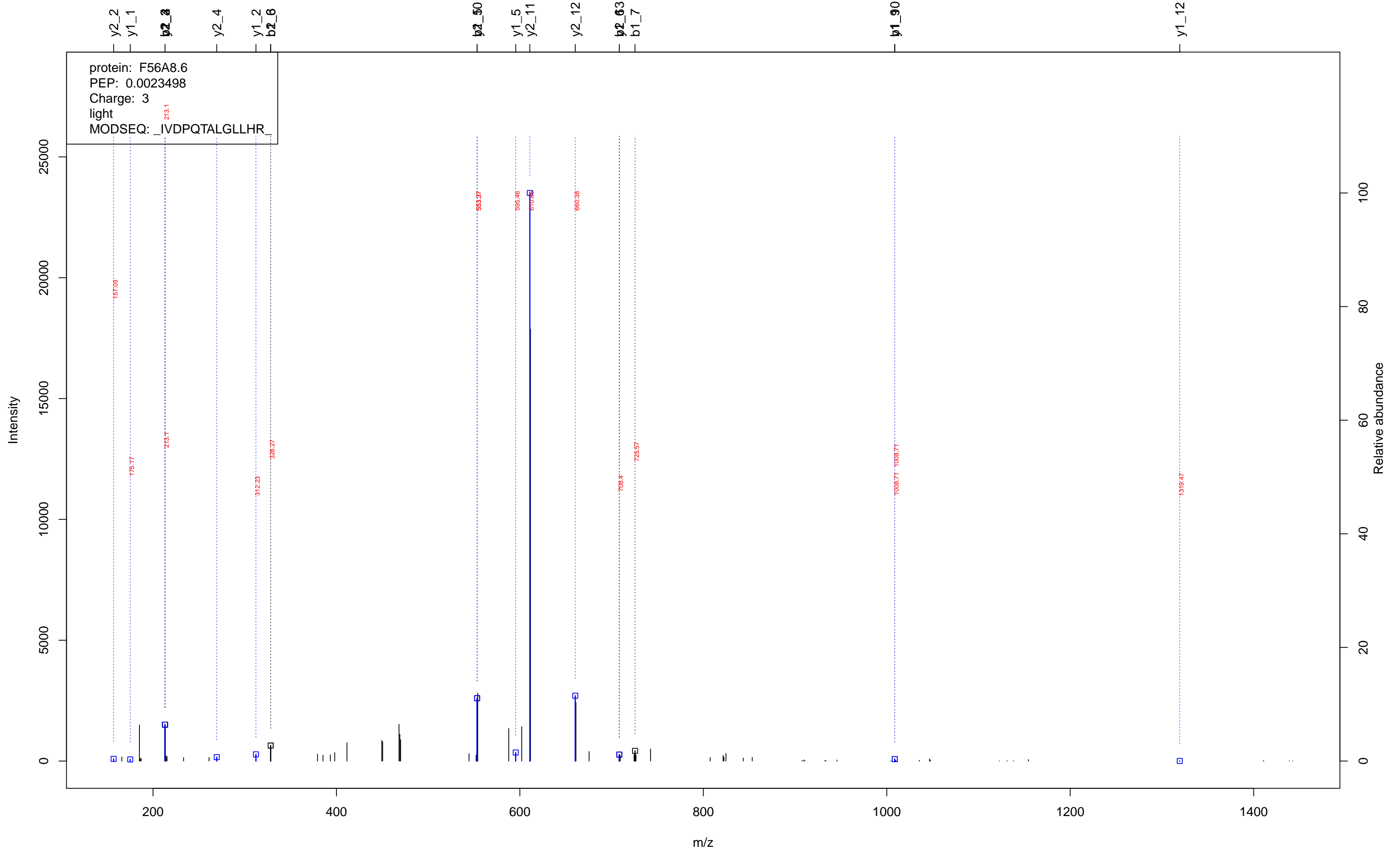
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PEP: 0.010337  
Charge: 2  
light  
MODSEQ: \_RIPPIVR\_

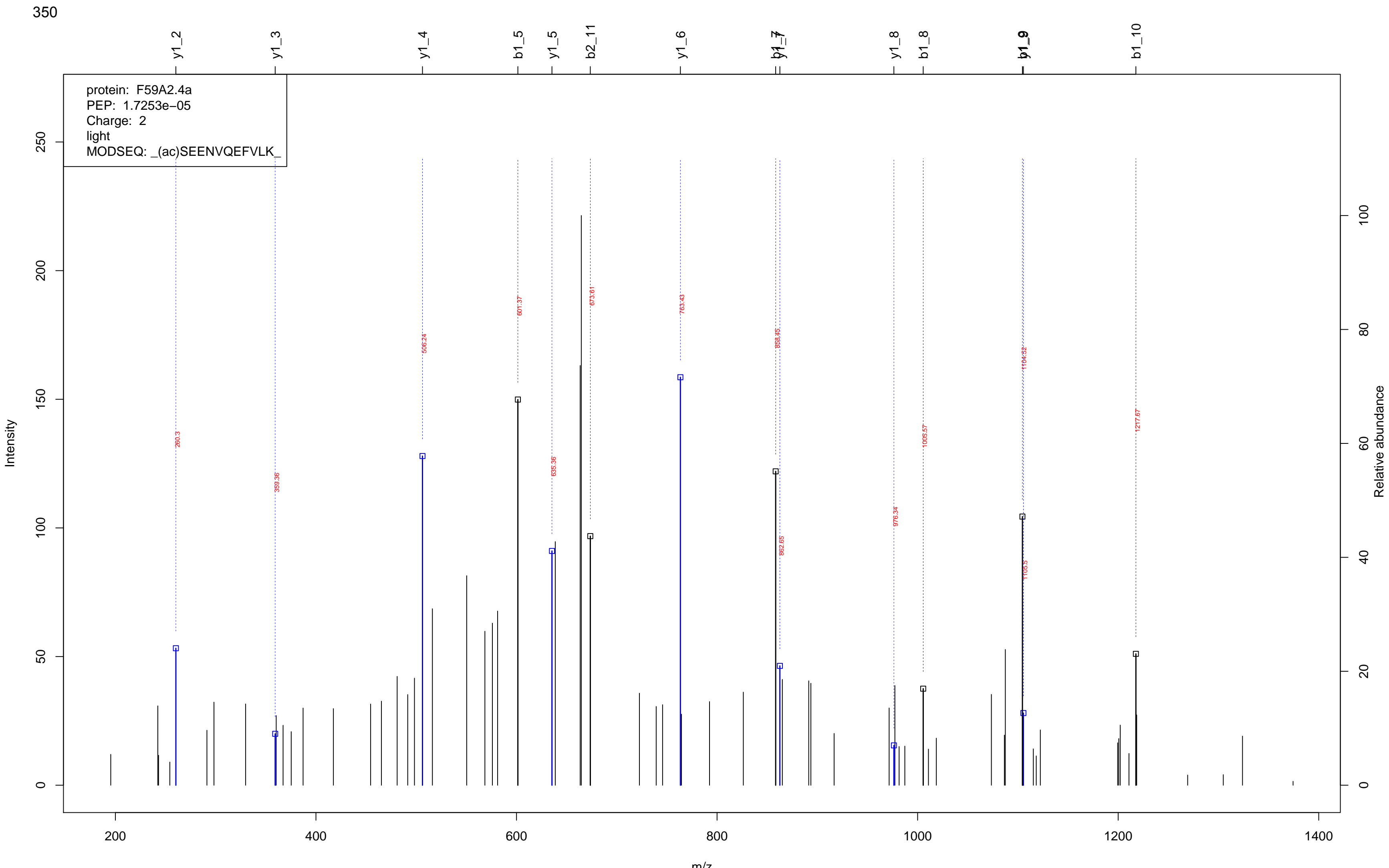




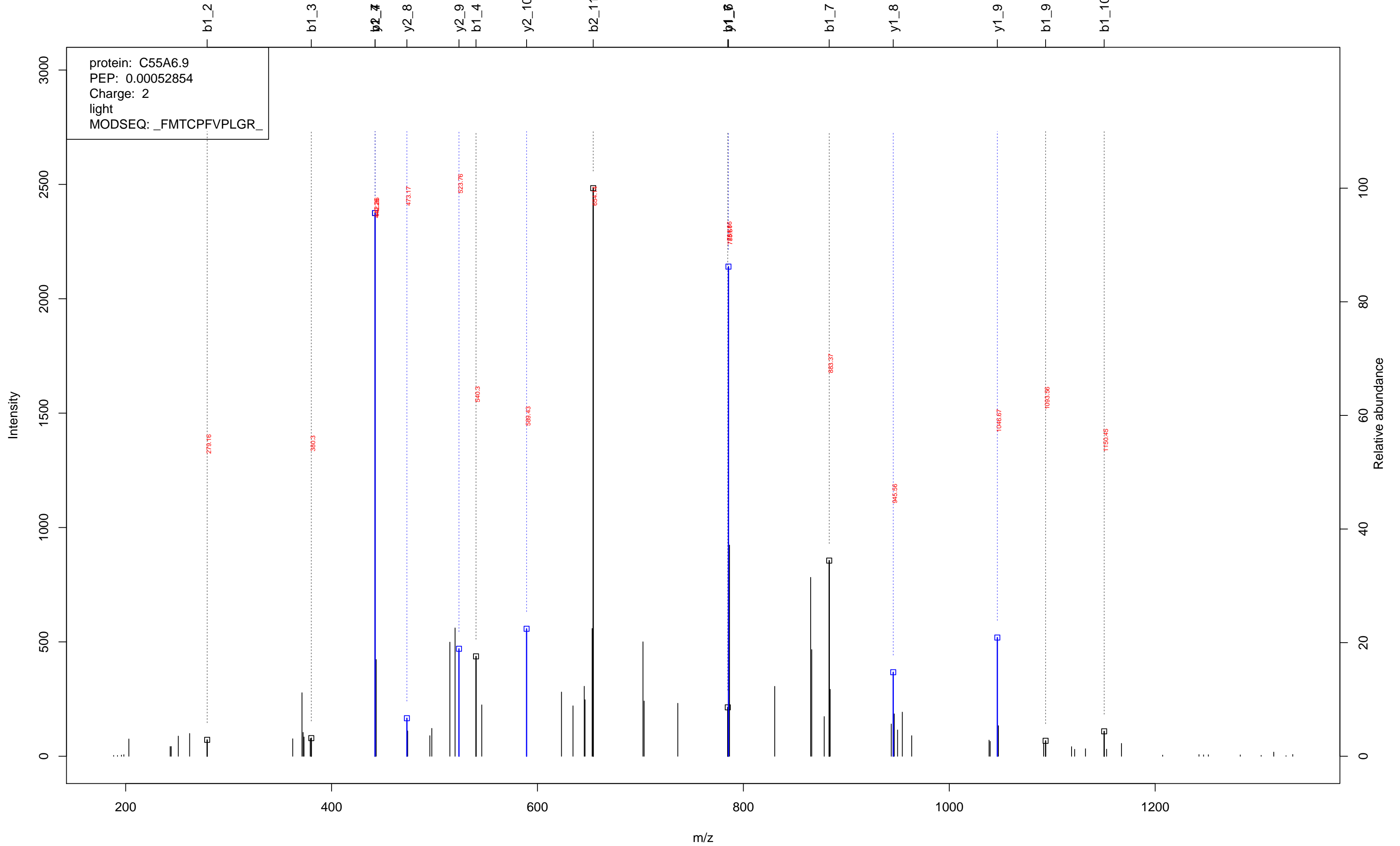


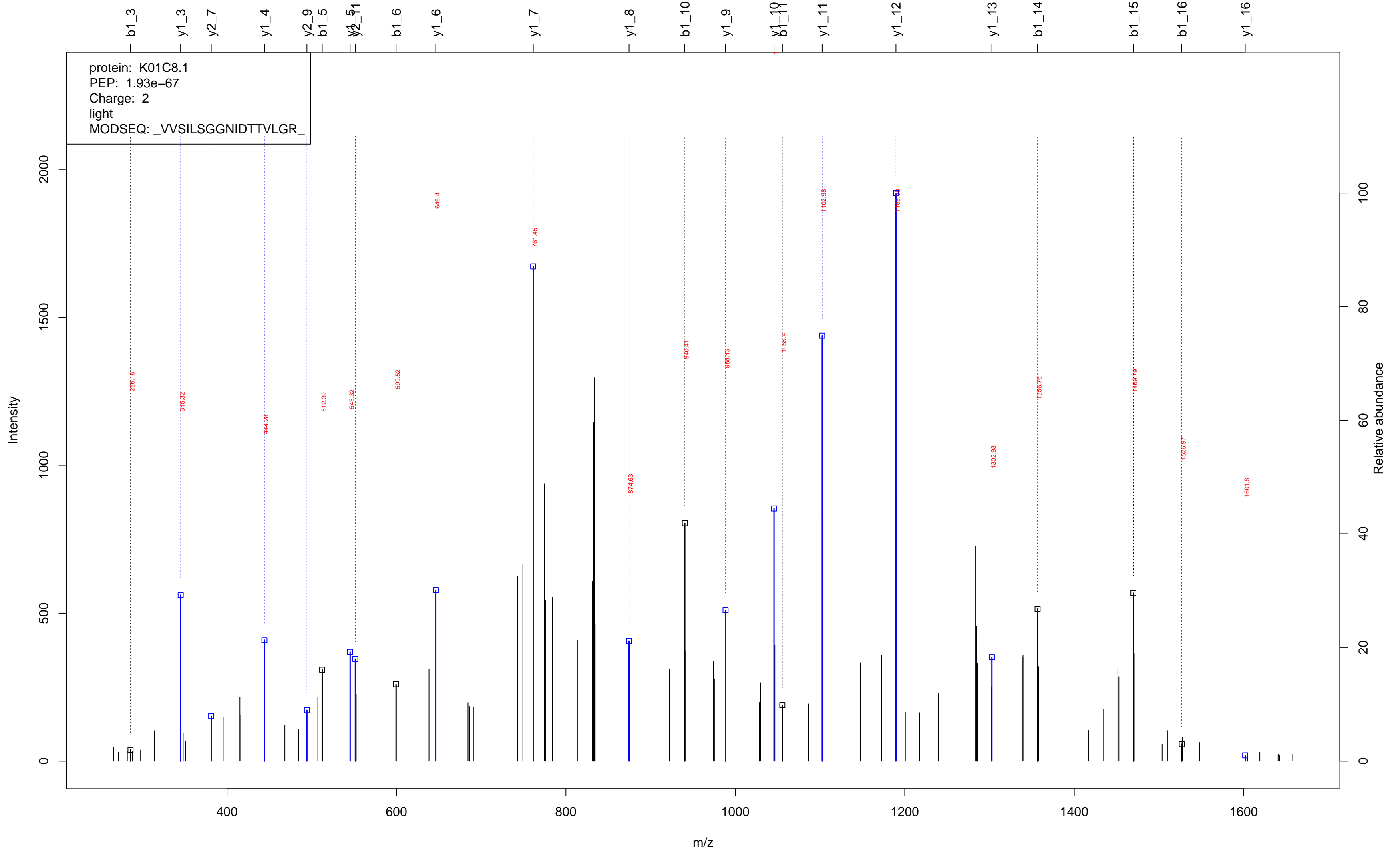




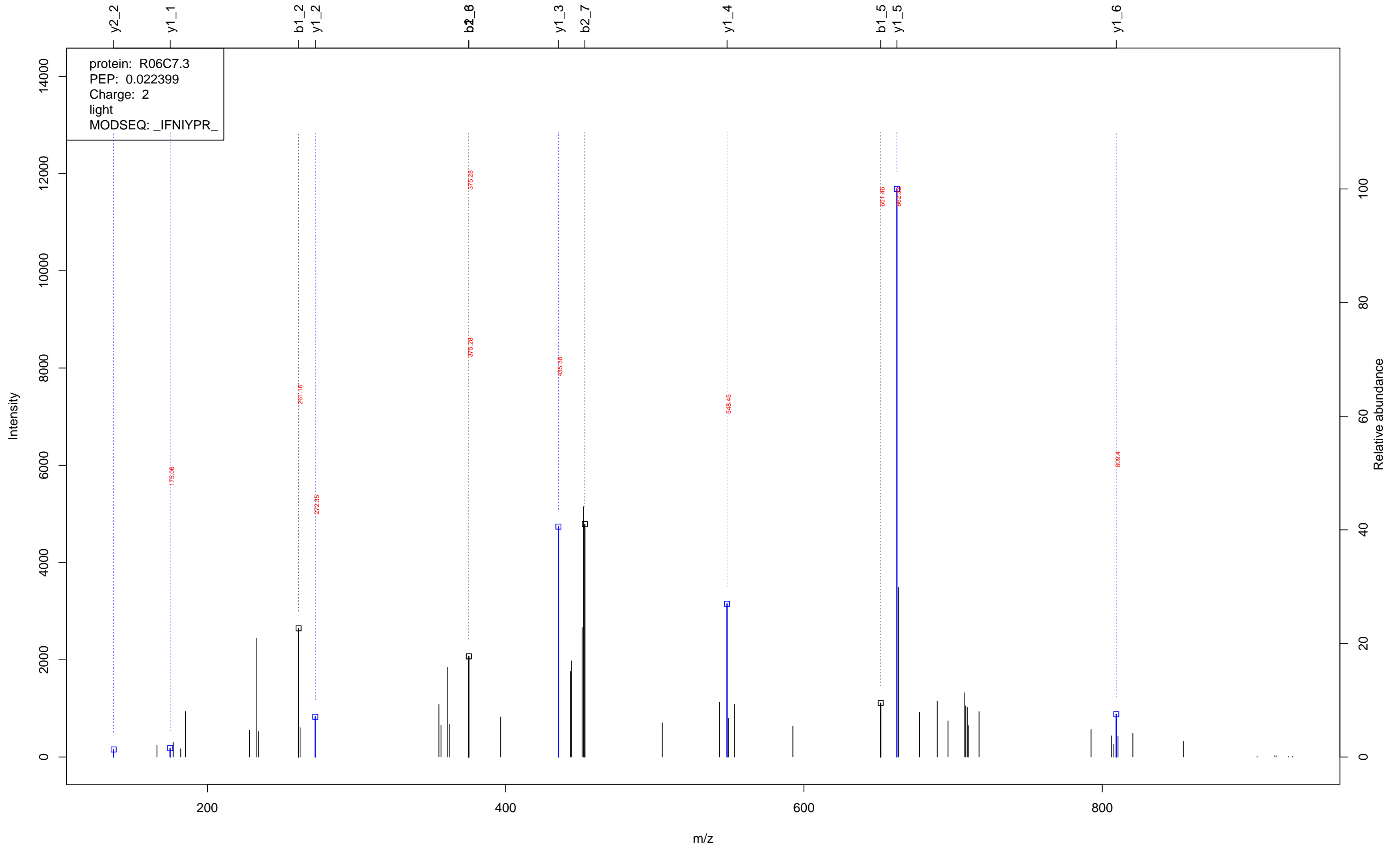


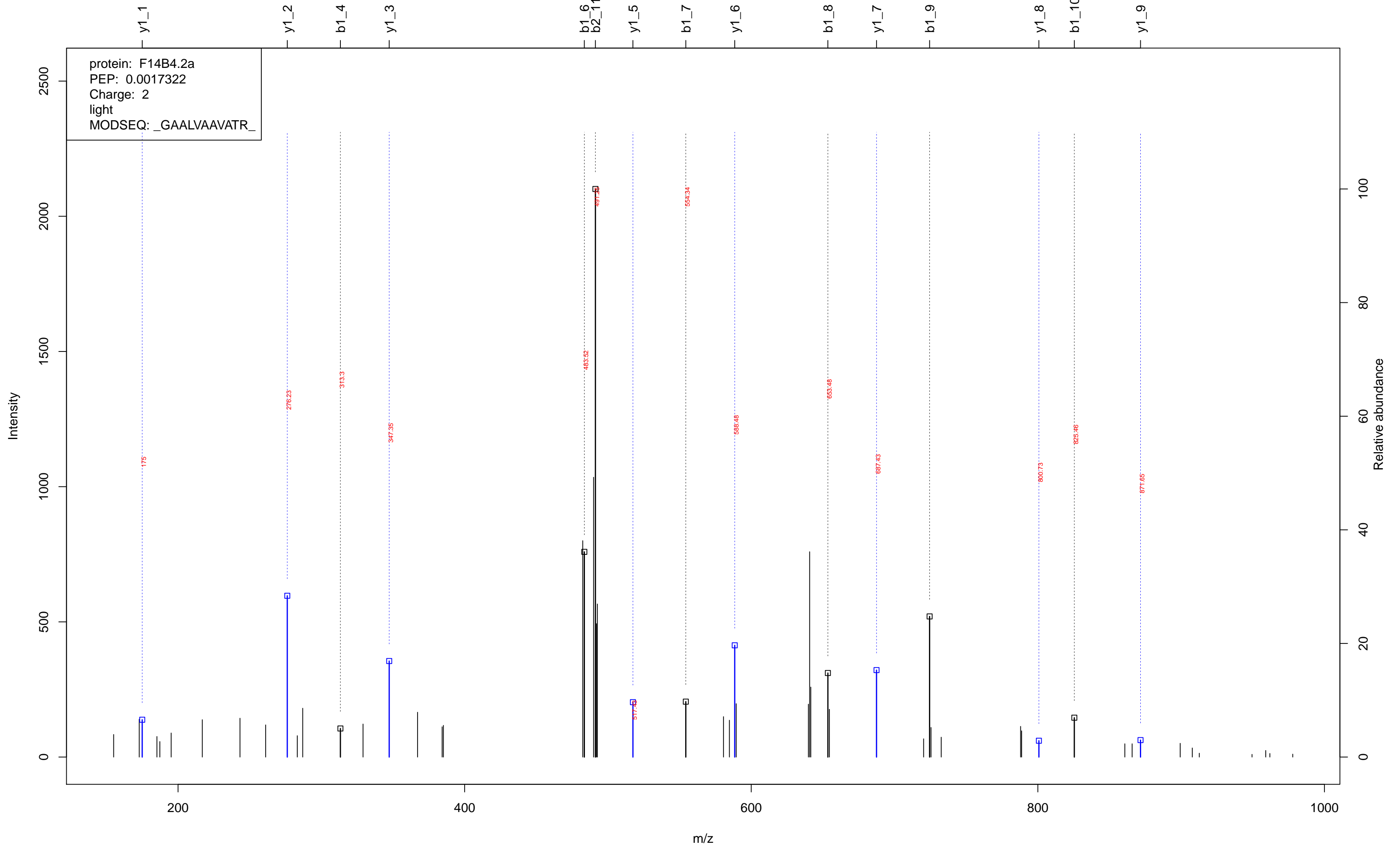
SEENVQEFVLK / File6869 Spectrum7567 scans: 4876 [S:/p743/Proteomics/ORBI\_2/cpanse\_20160211\_peakplot/20130318\_05\_3Biol\_2L4N2h\_7to19.RAW]

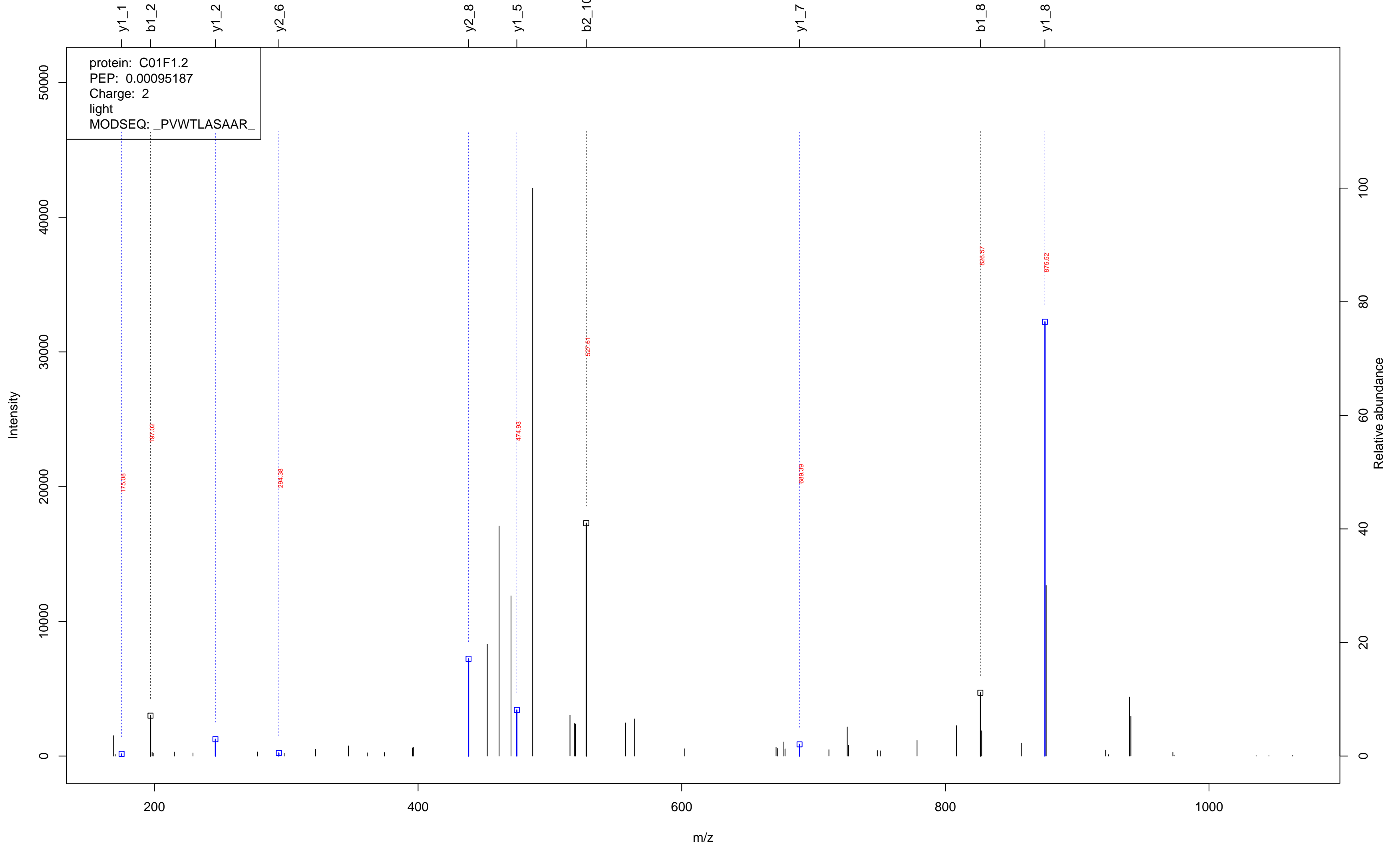


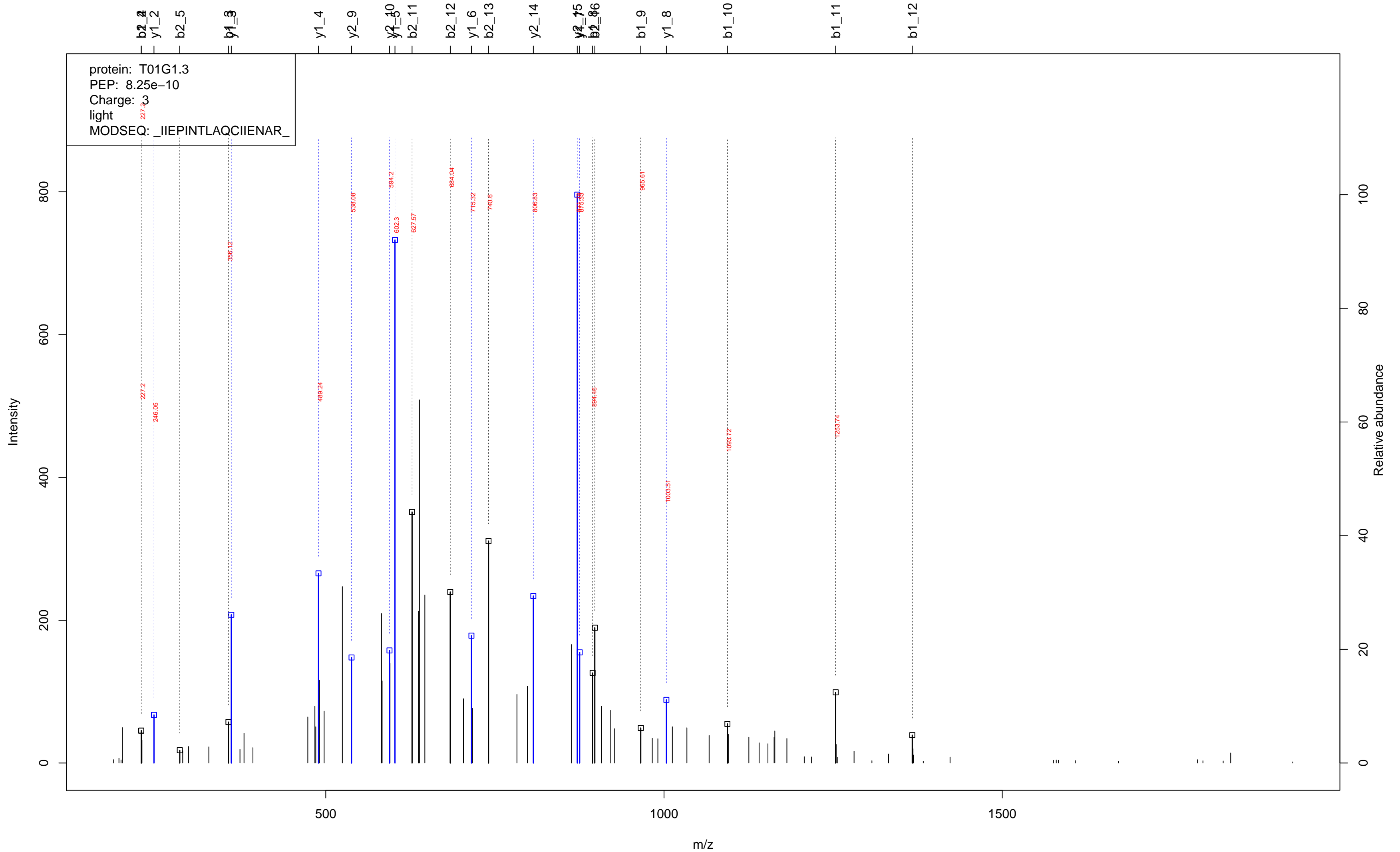


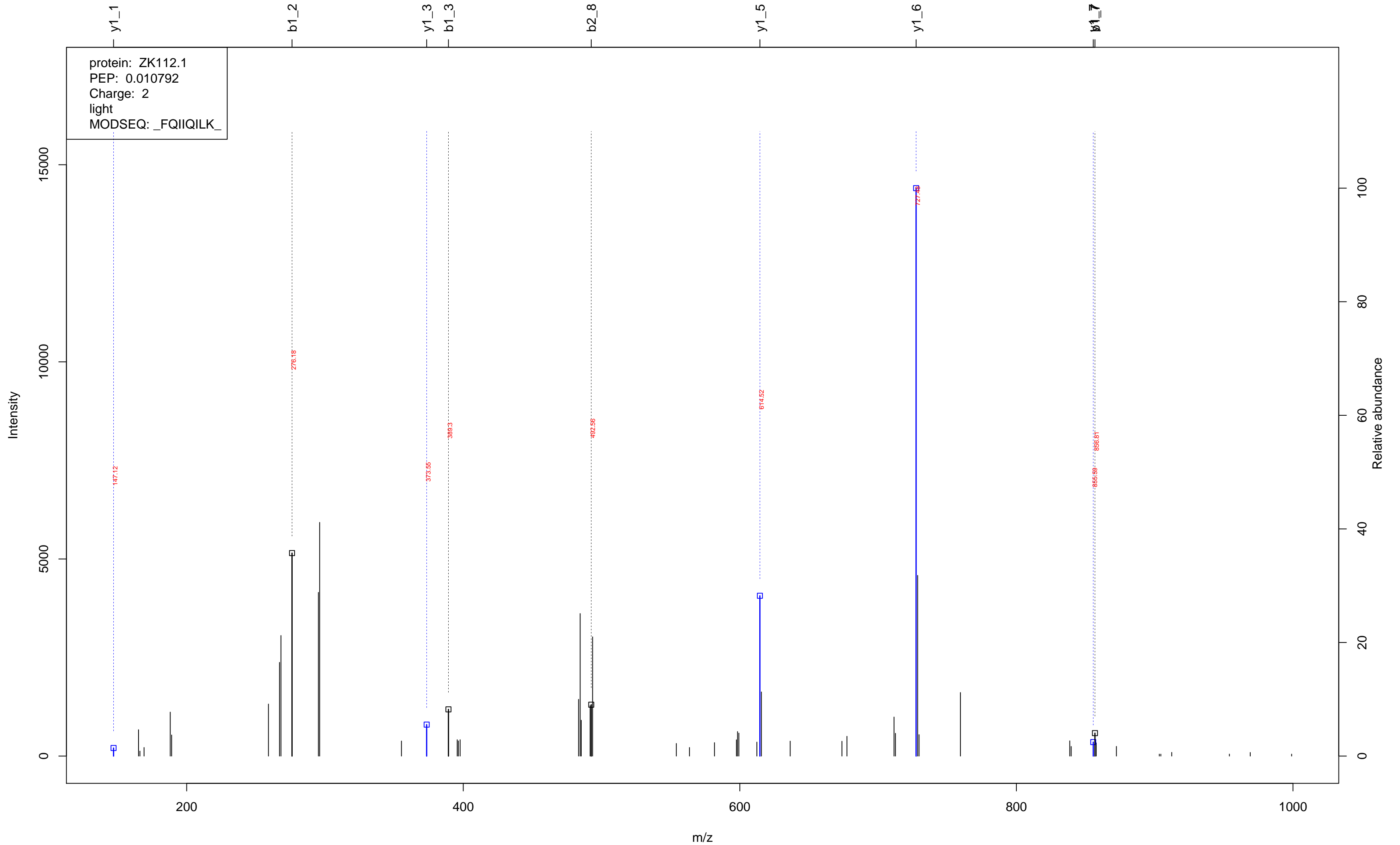


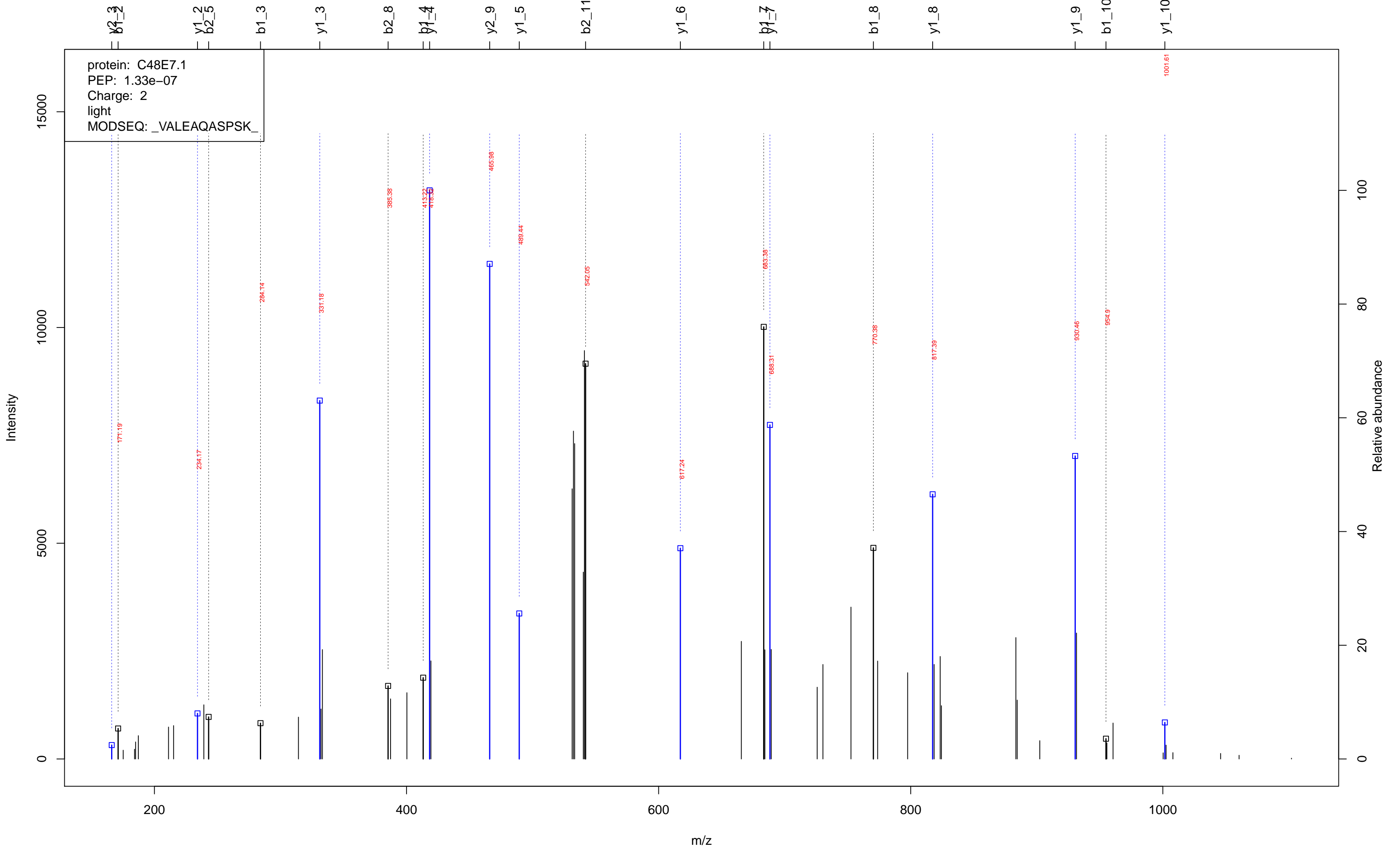


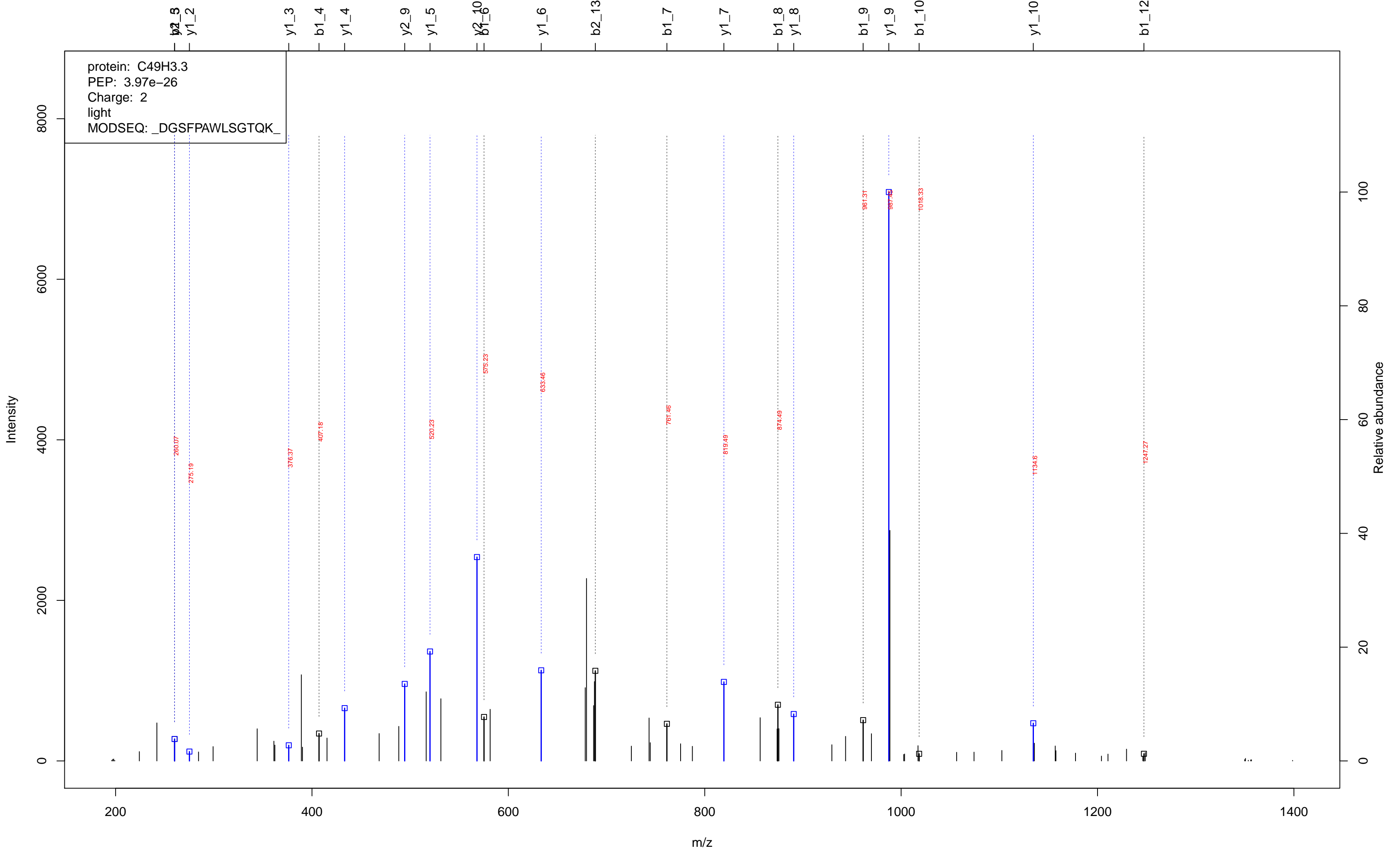




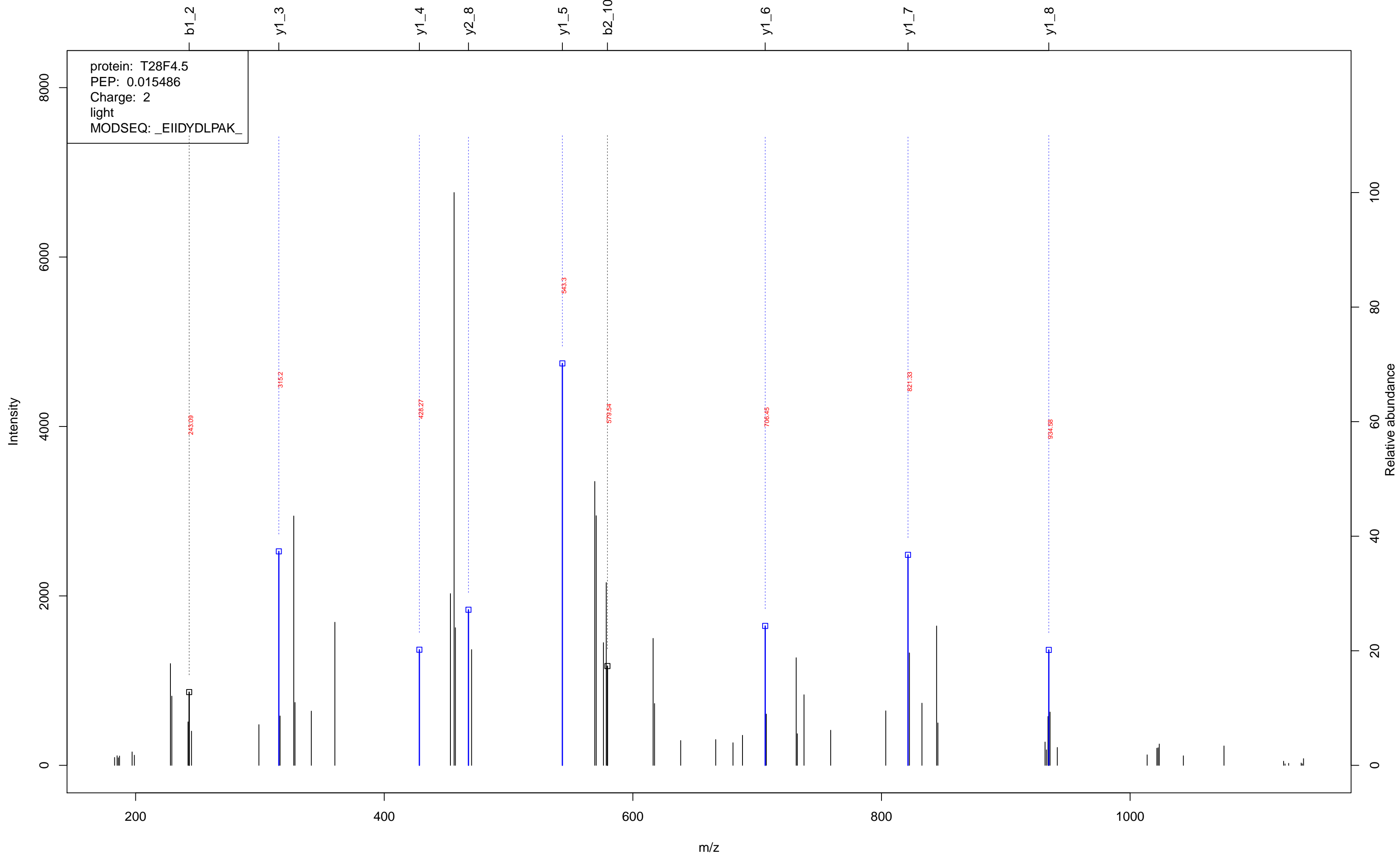








360



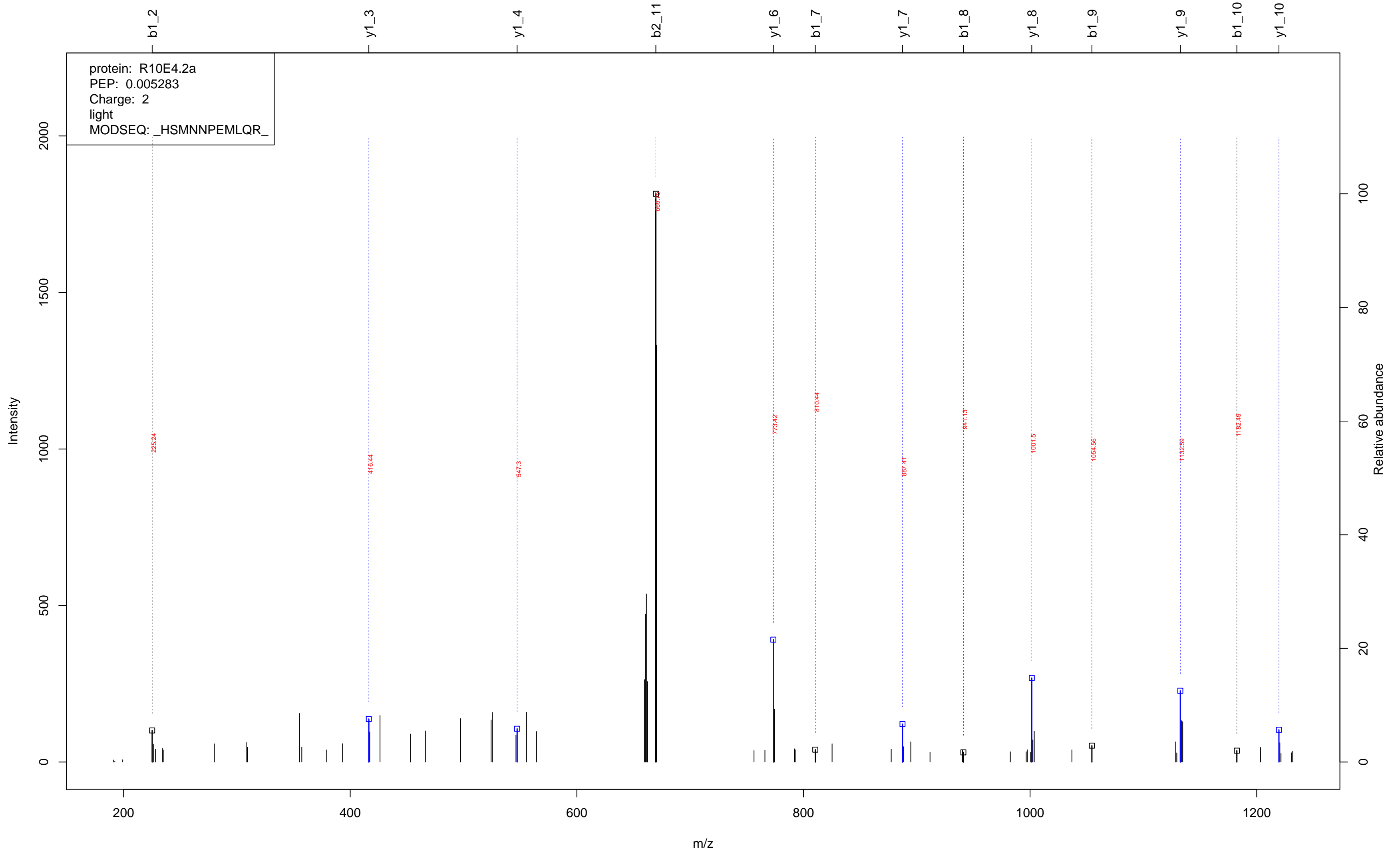
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PEP: 0.015486  
Charge: 2  
light  
MODSEQ: \_EIIDYDLPAK\_

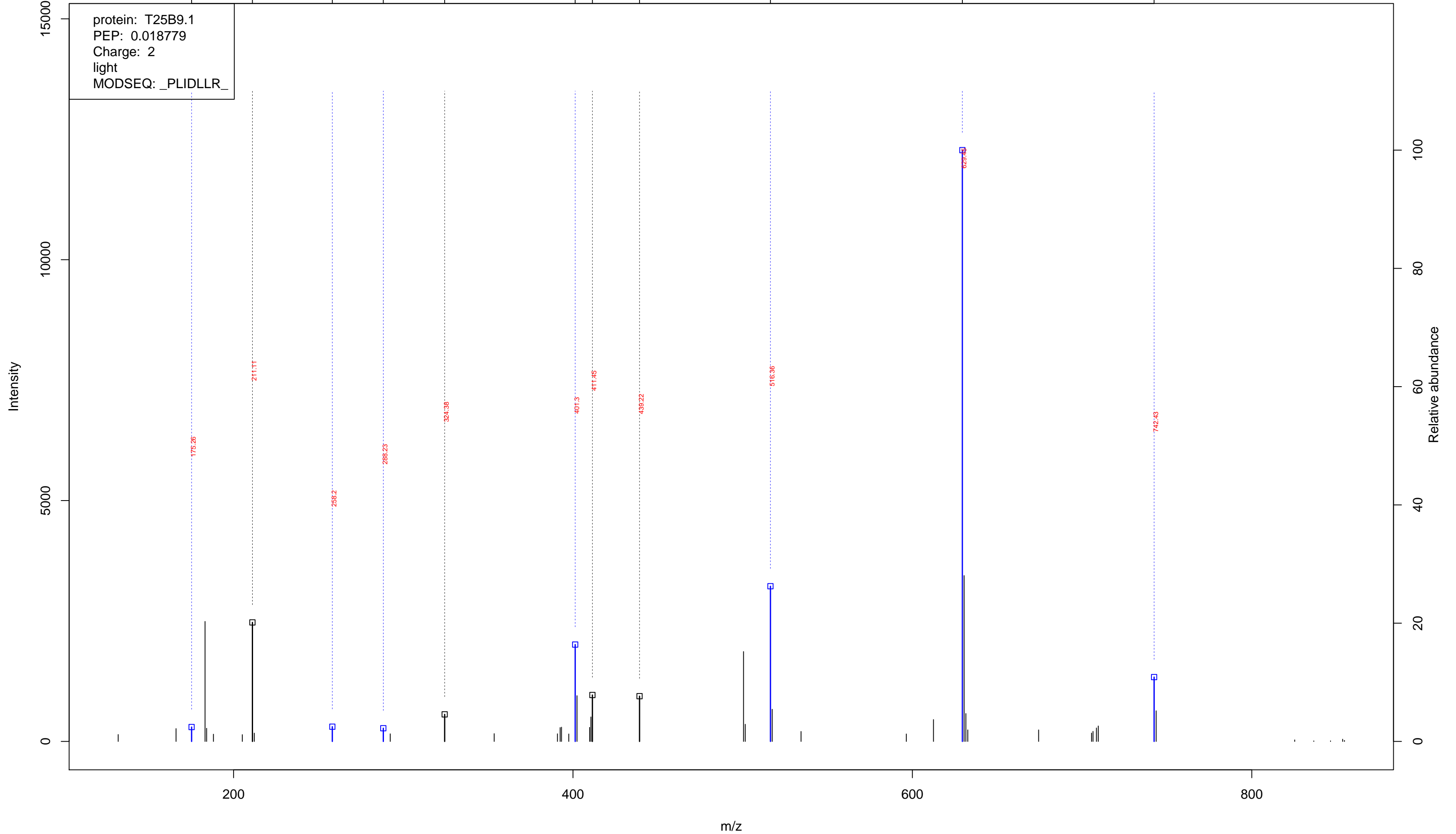
Intensity

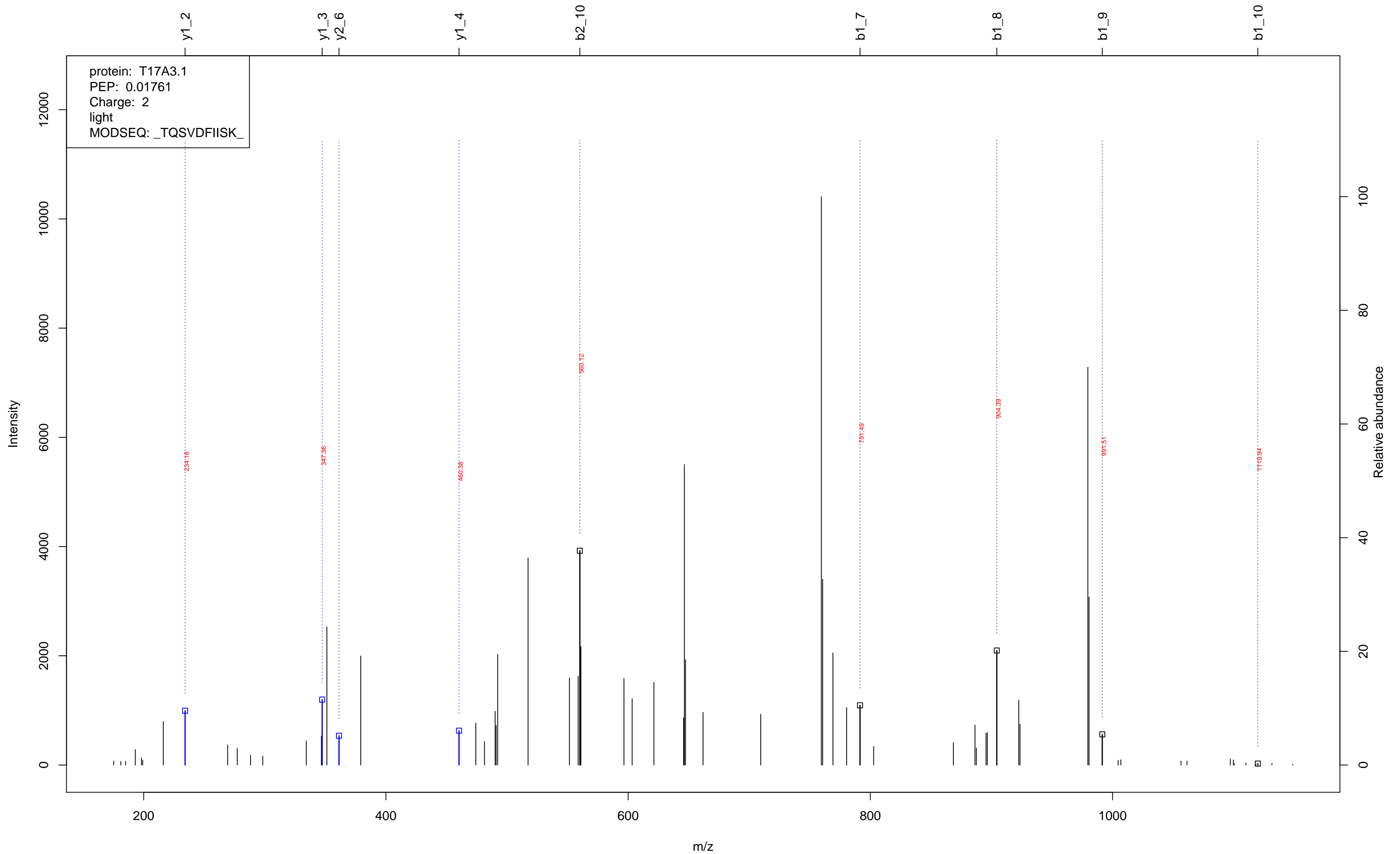
Relative abundance

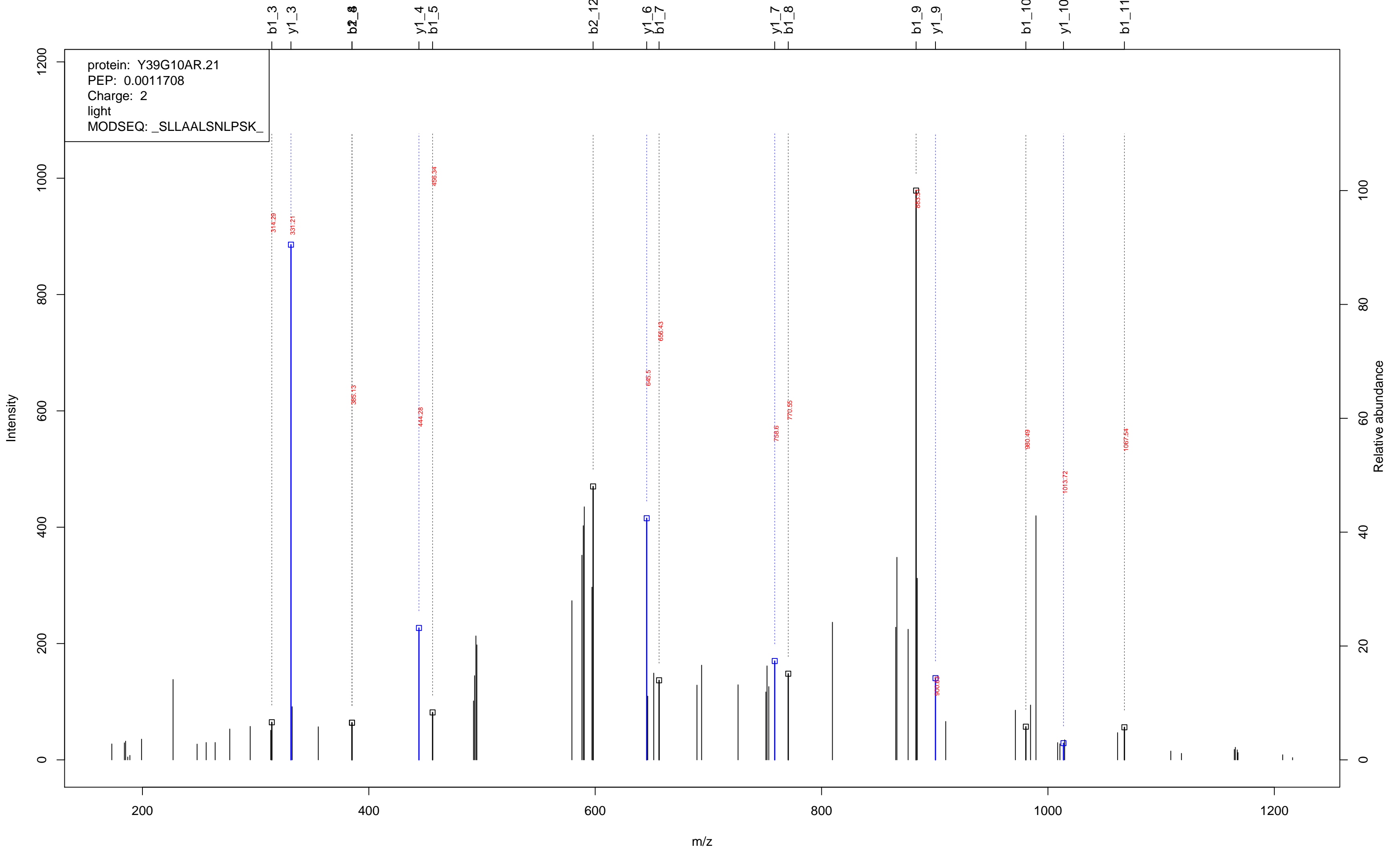
m/z

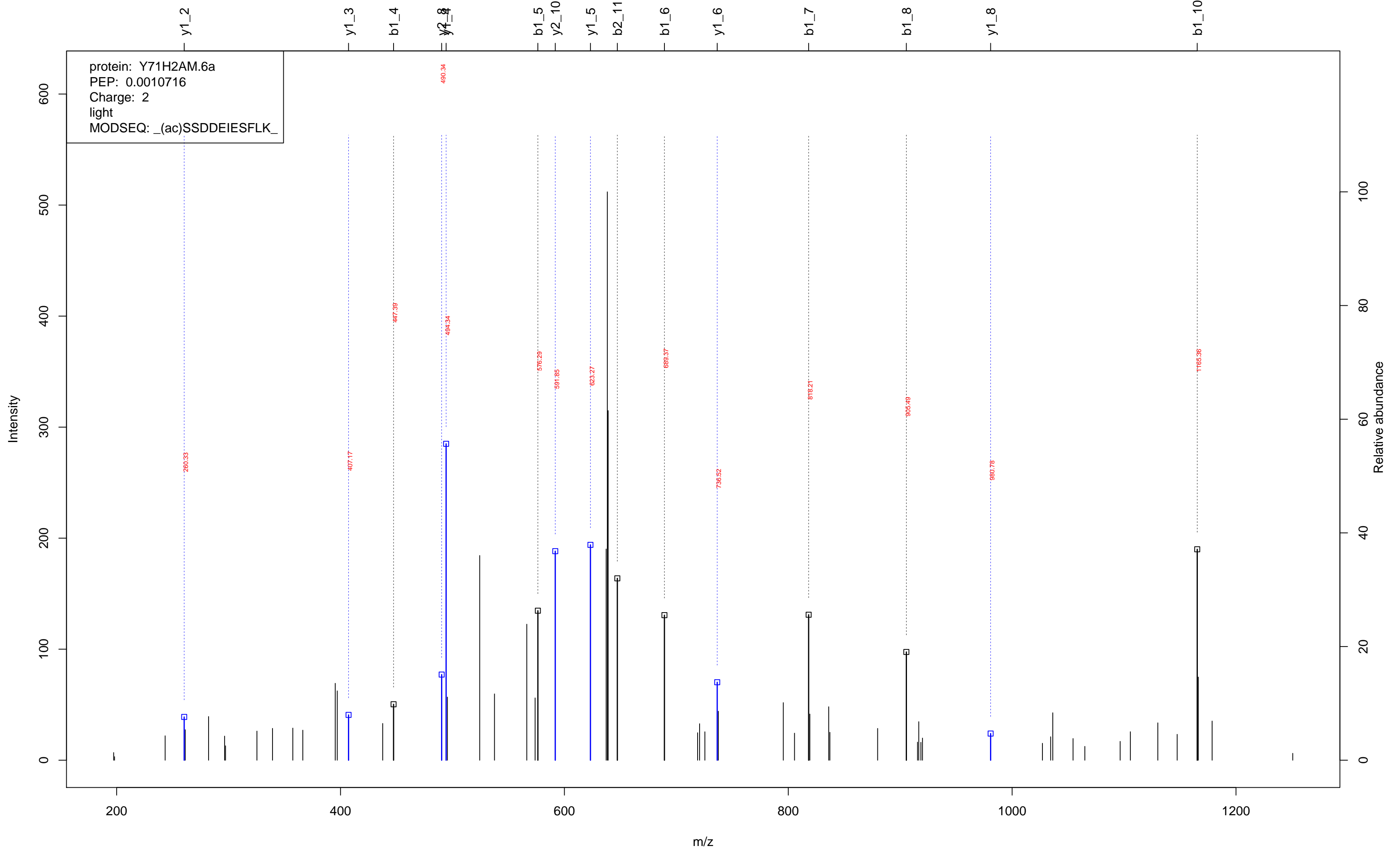


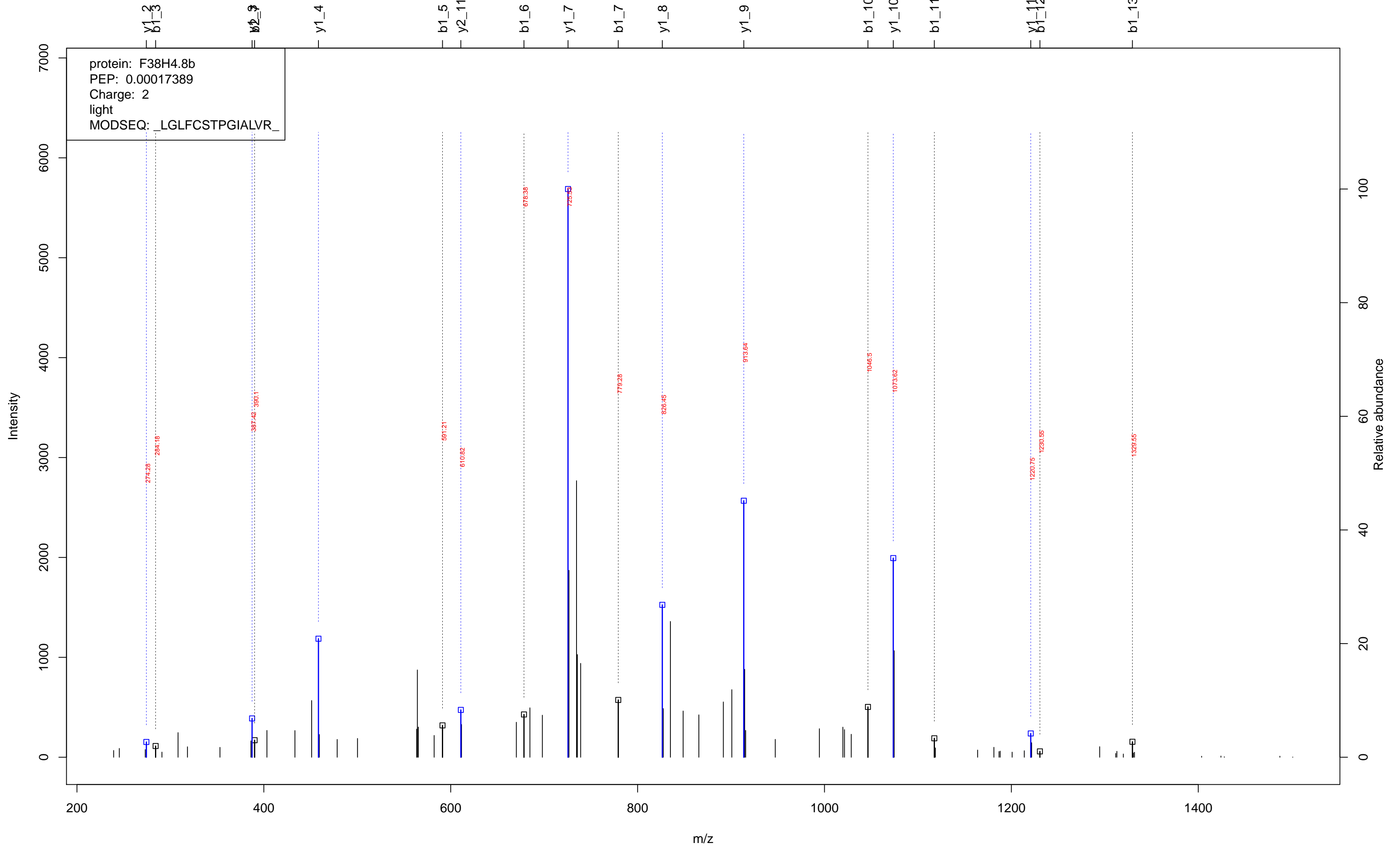


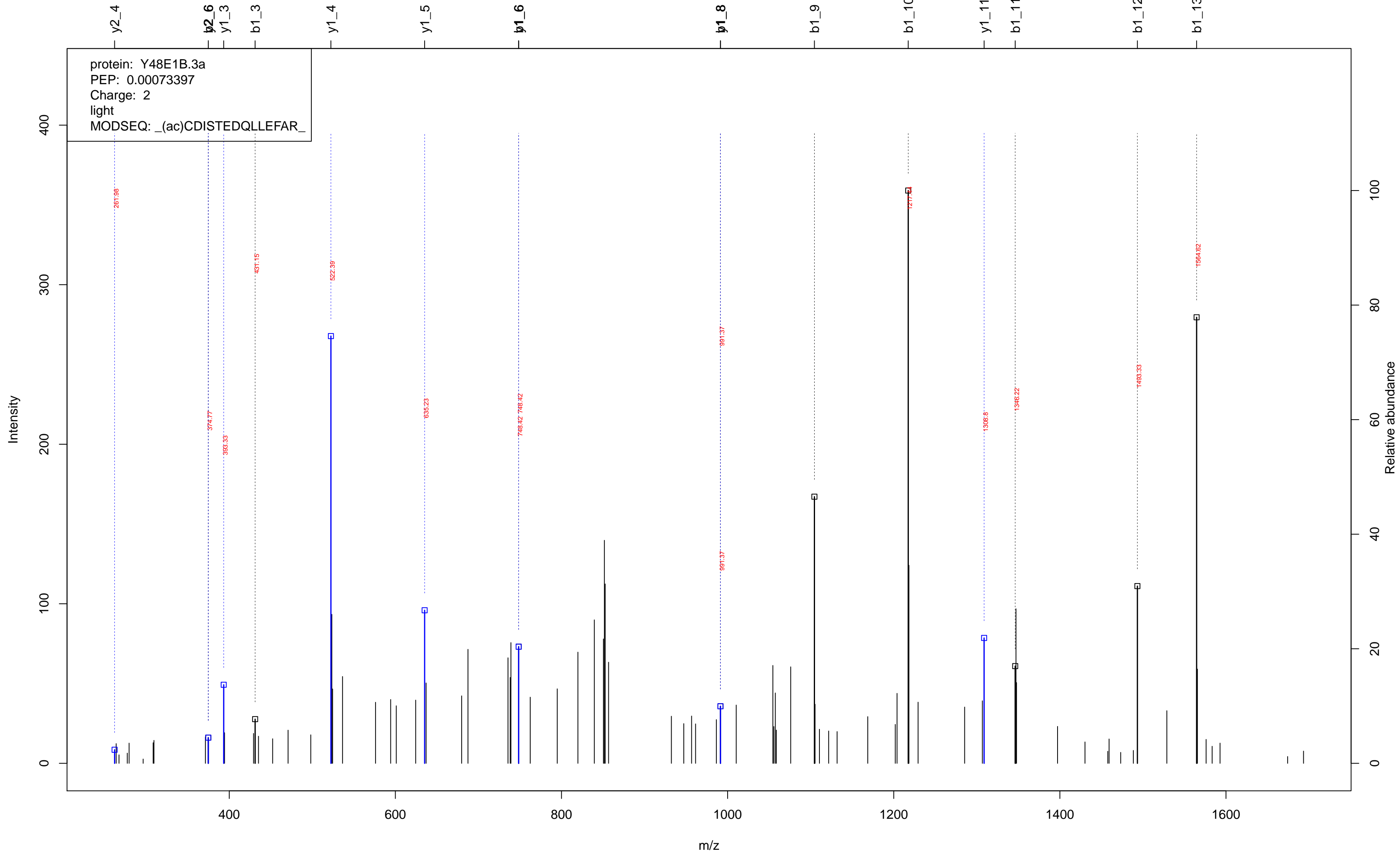


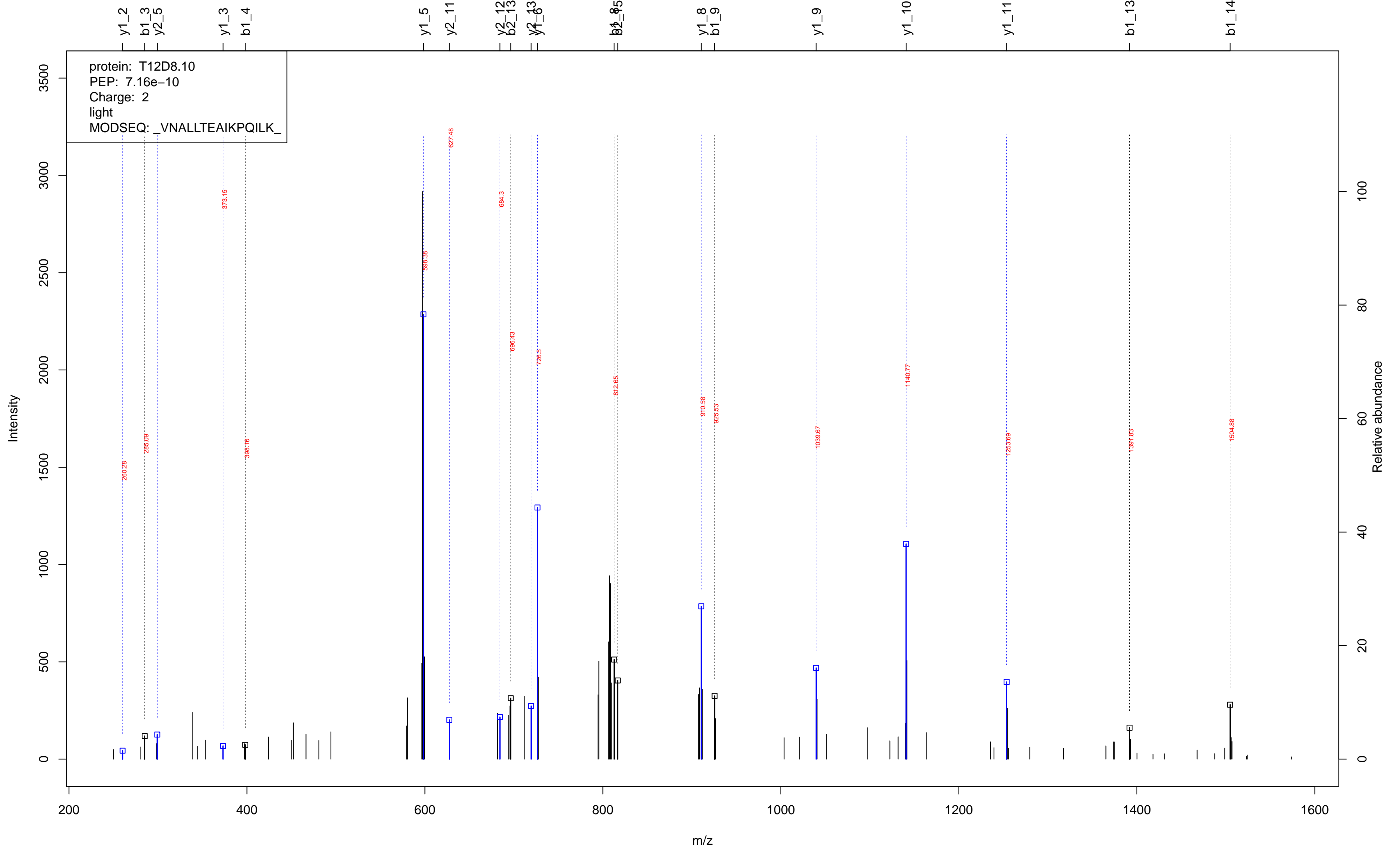




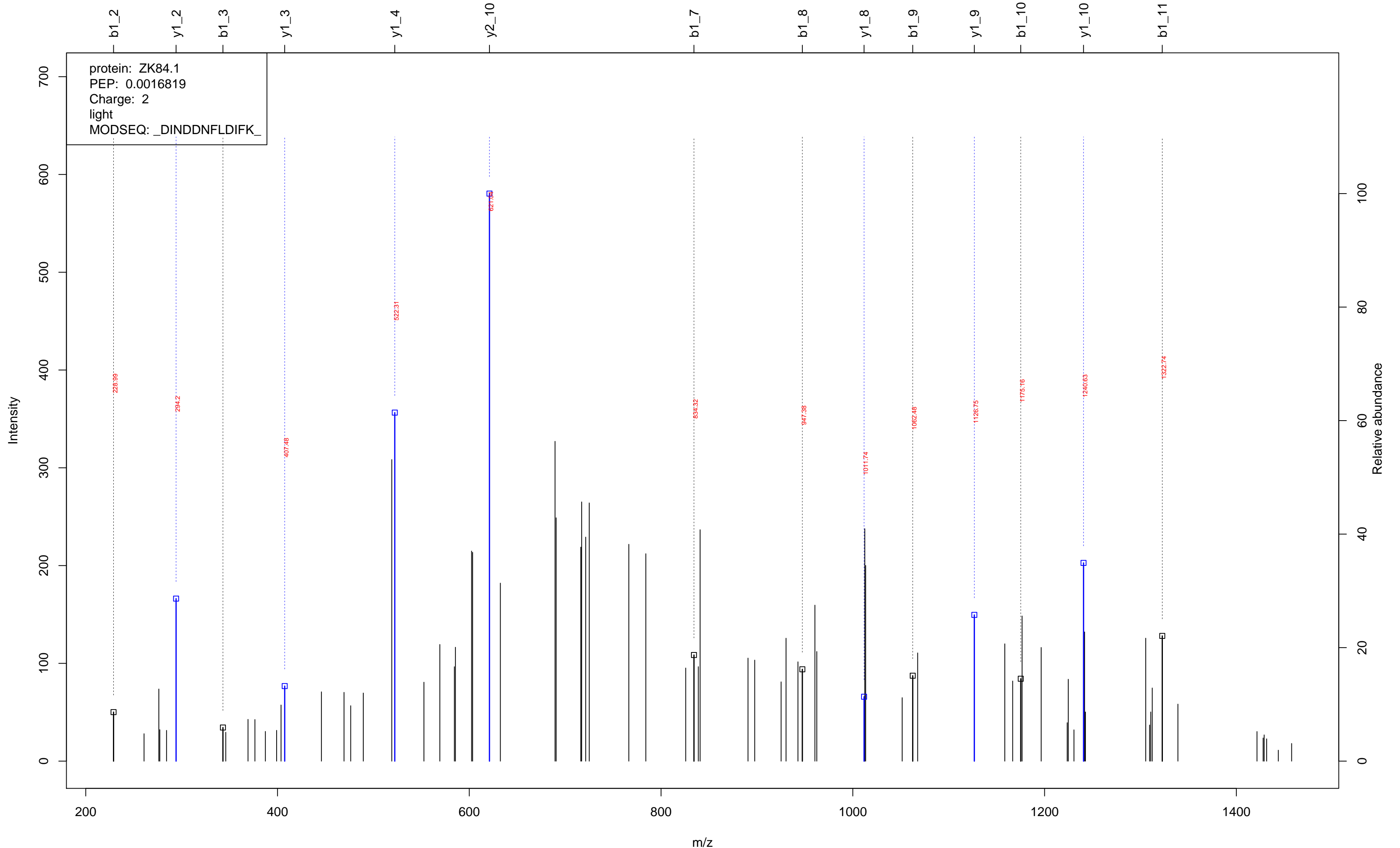


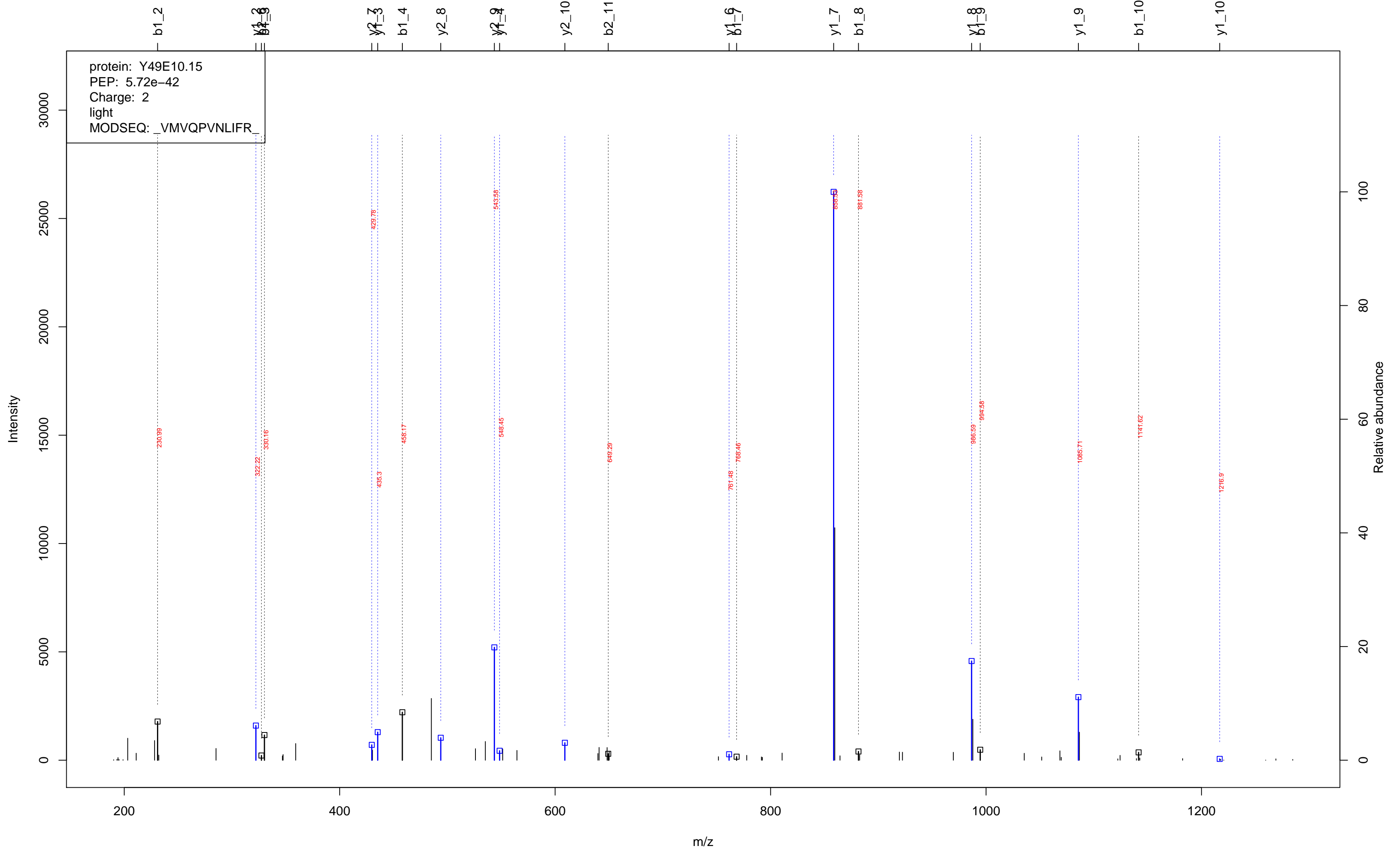


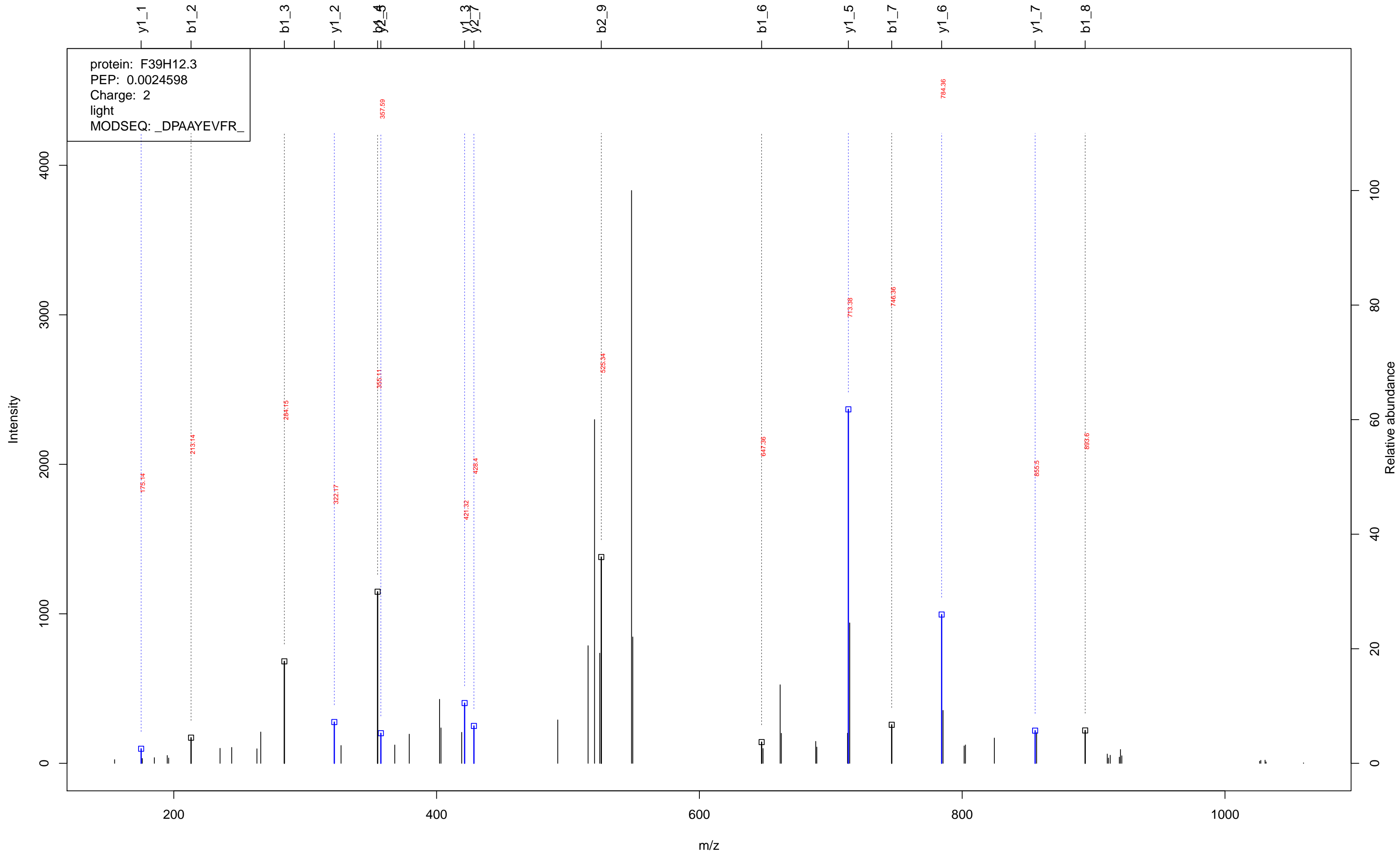


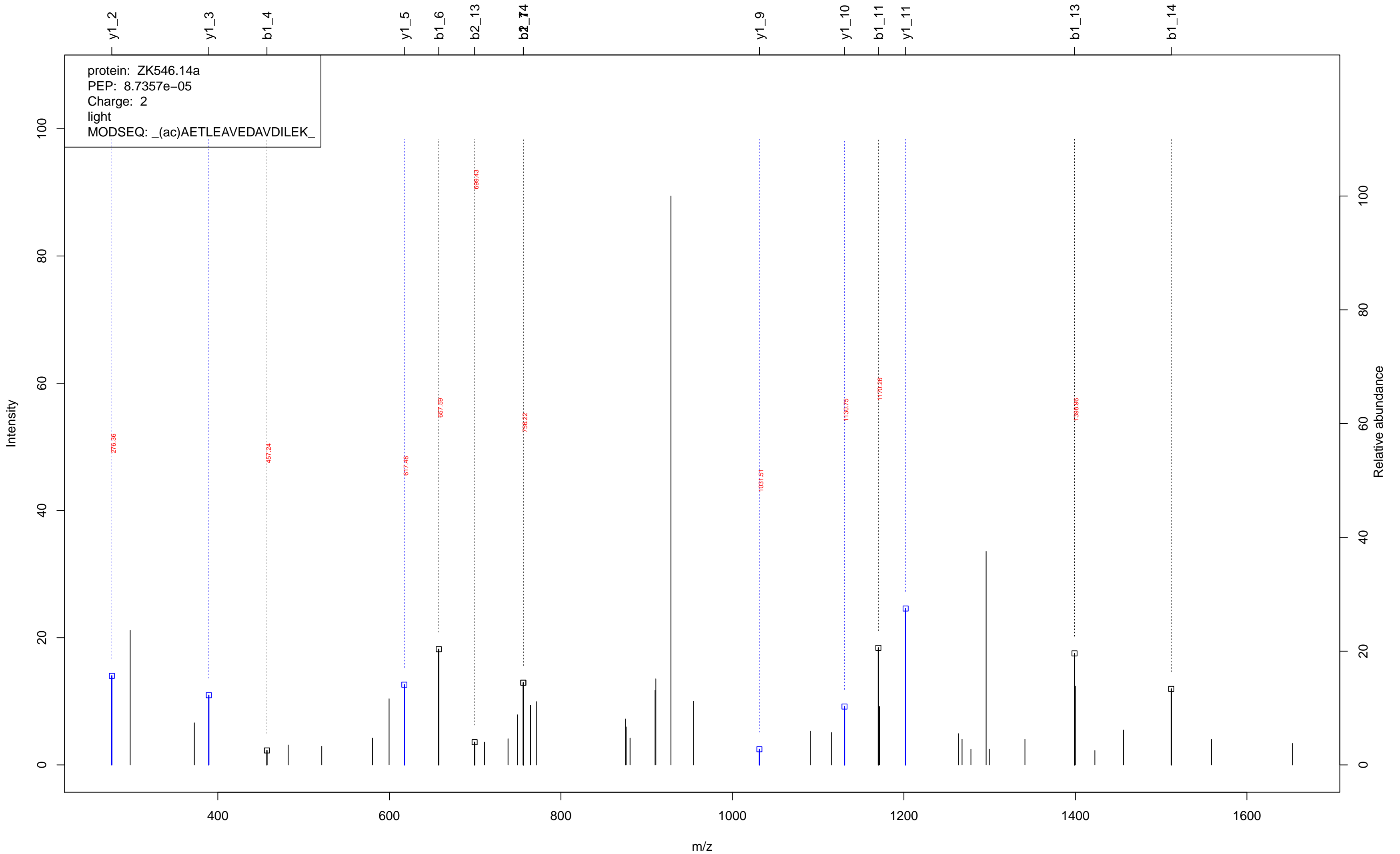


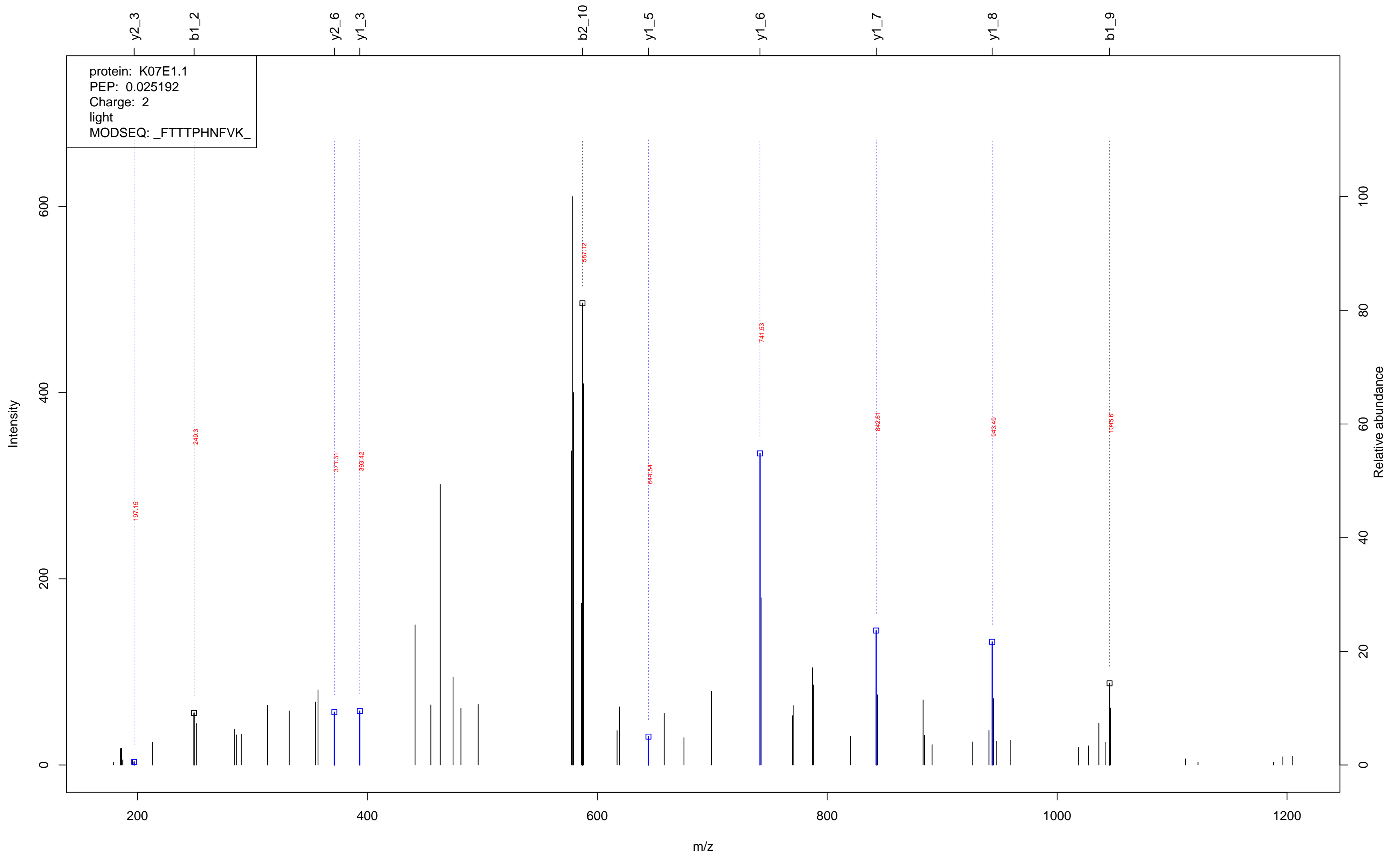


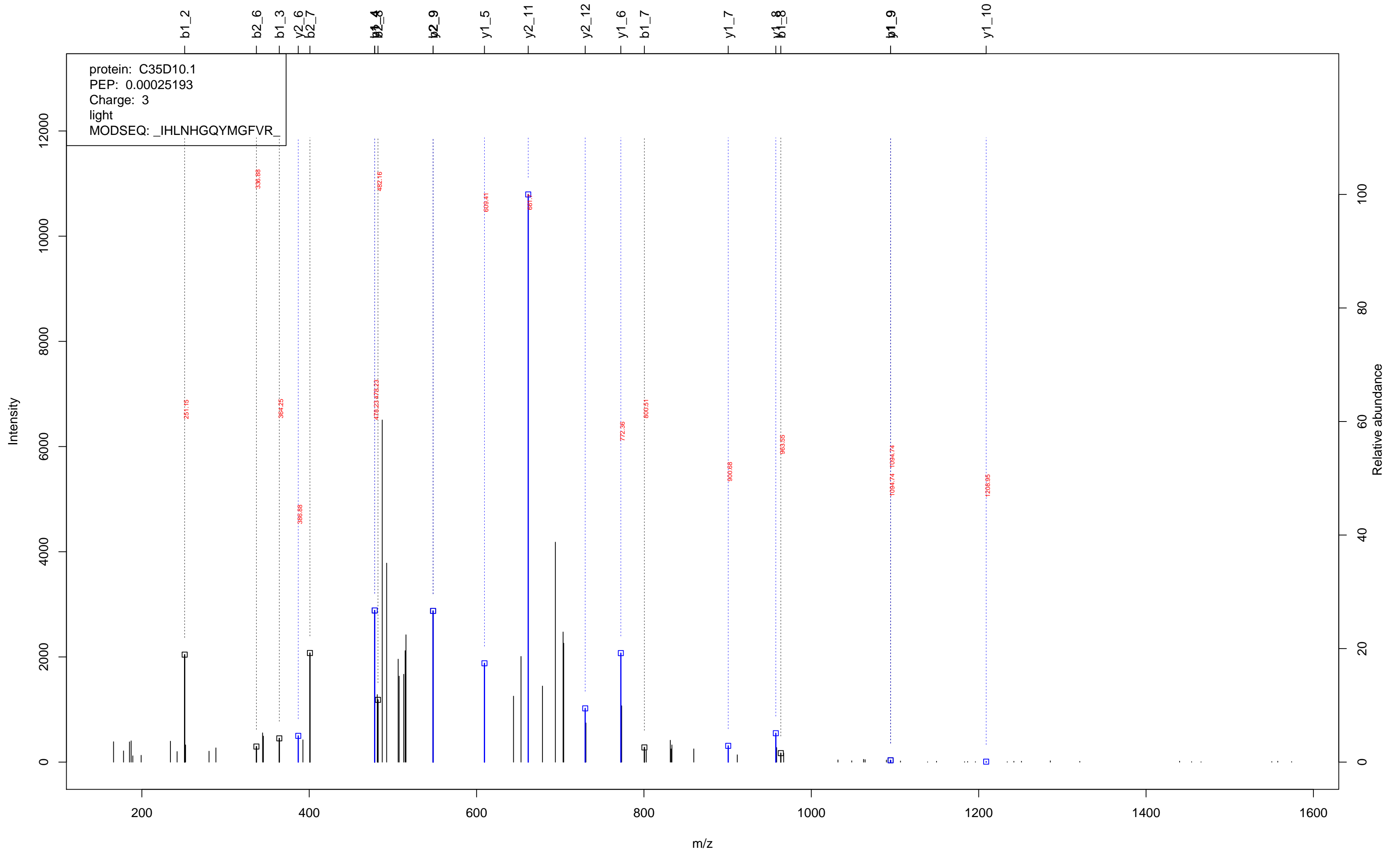


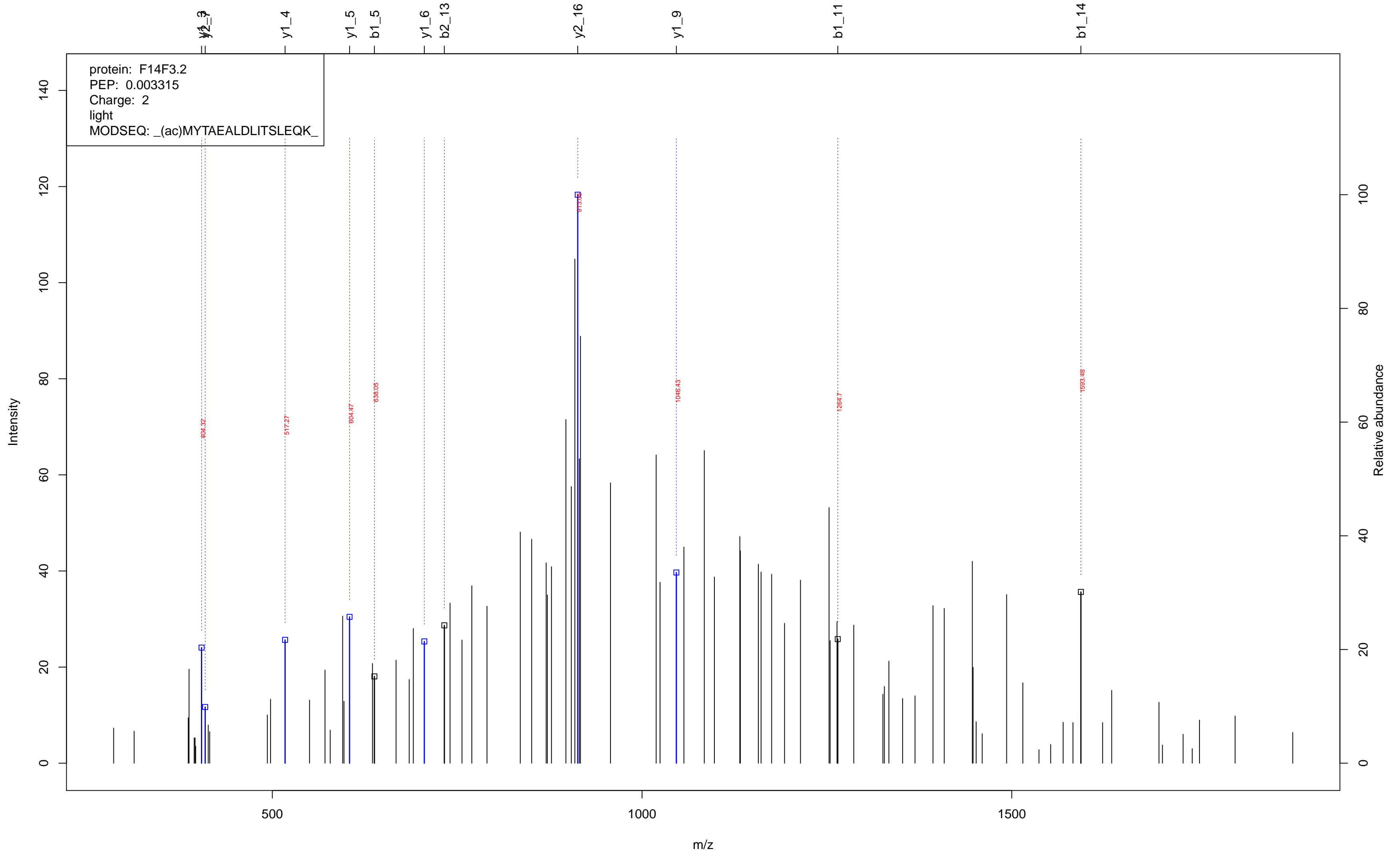


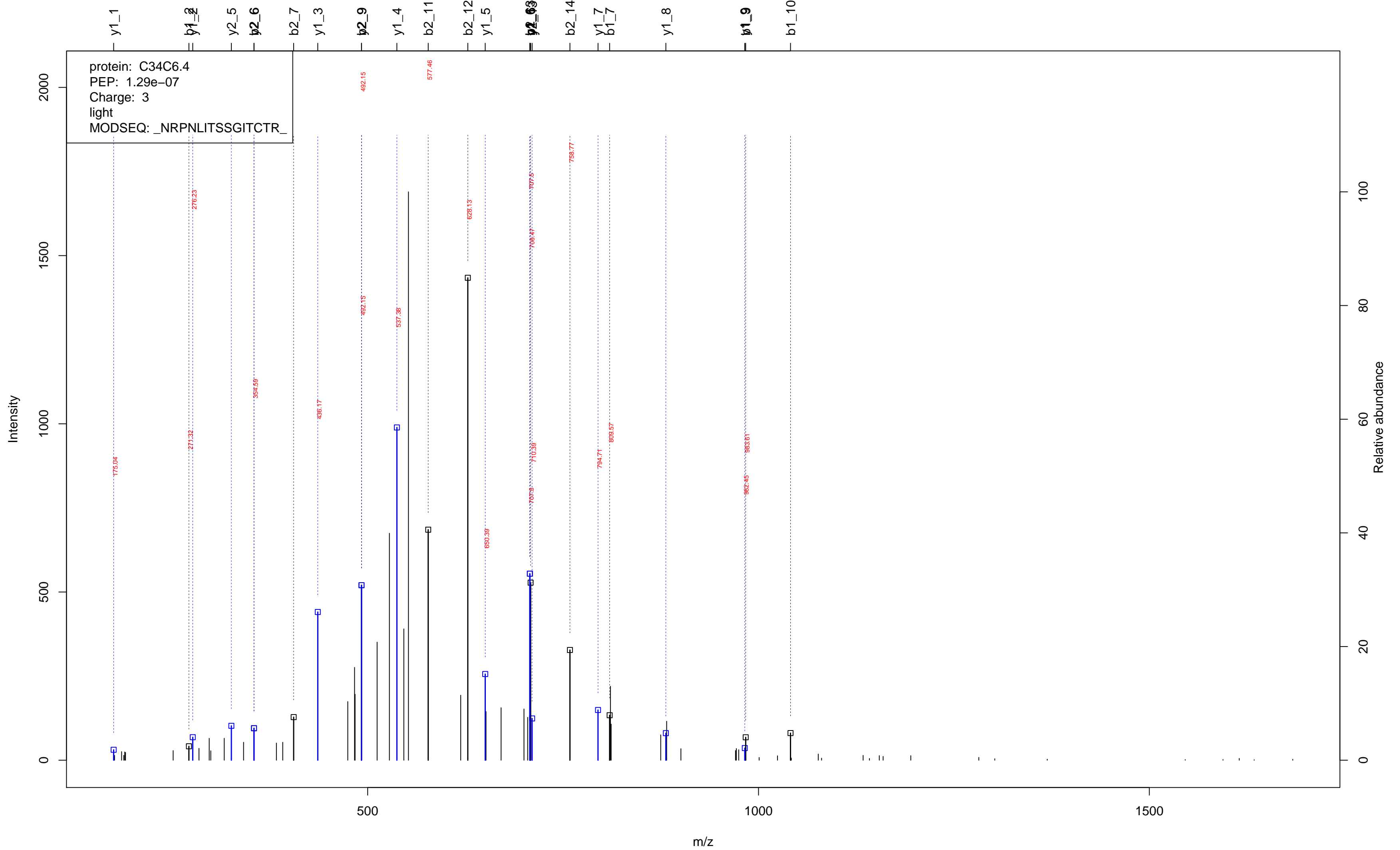




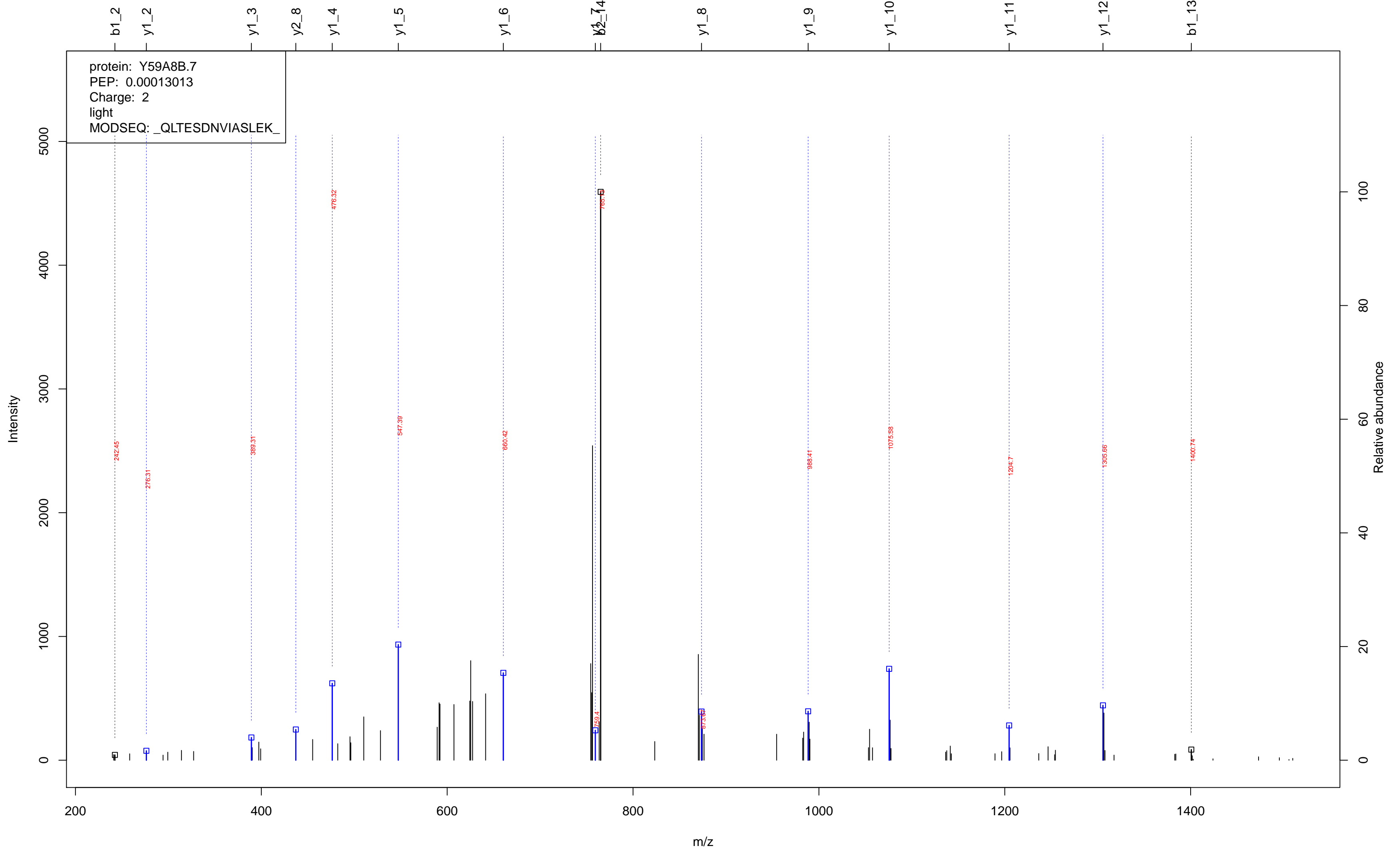


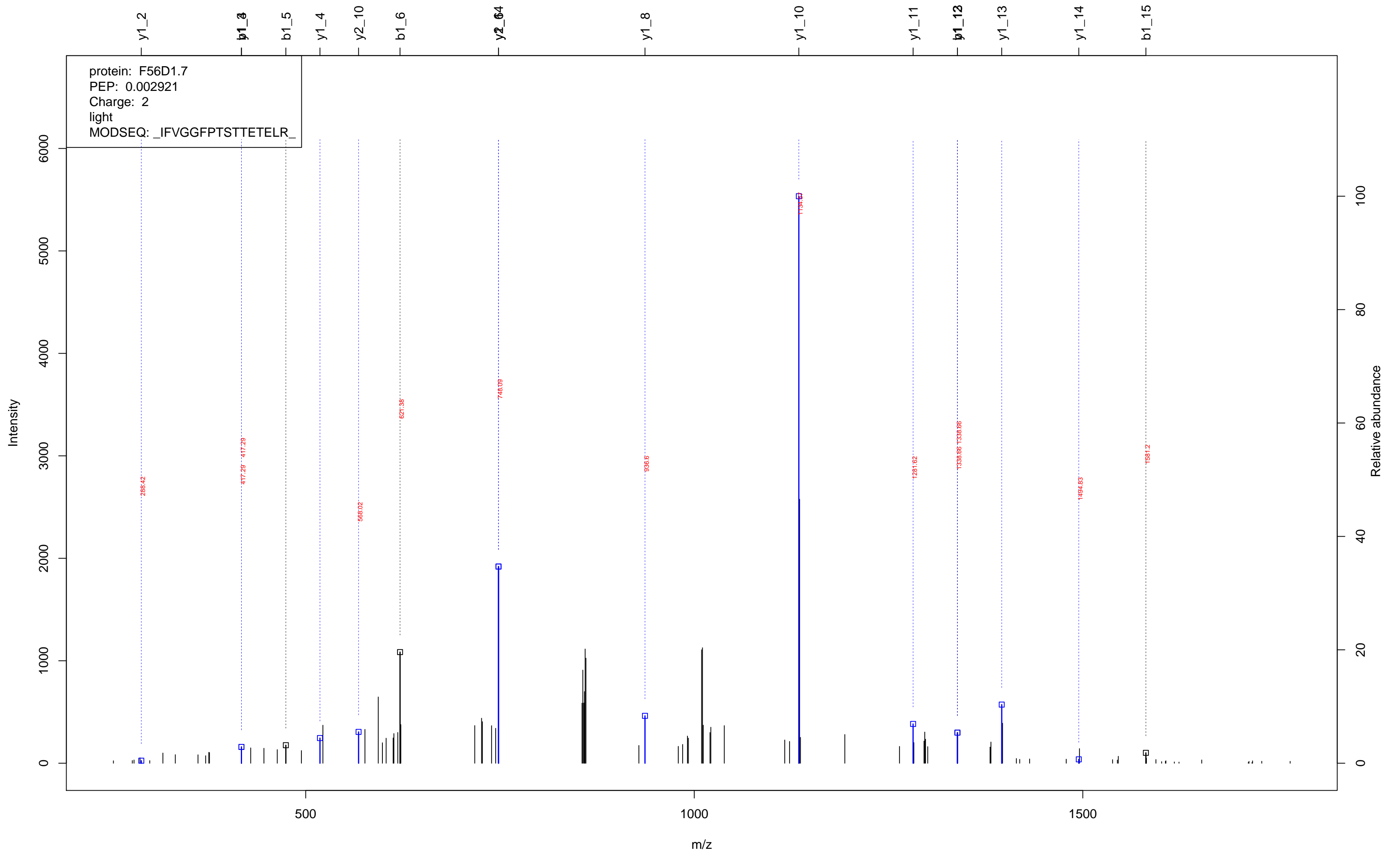


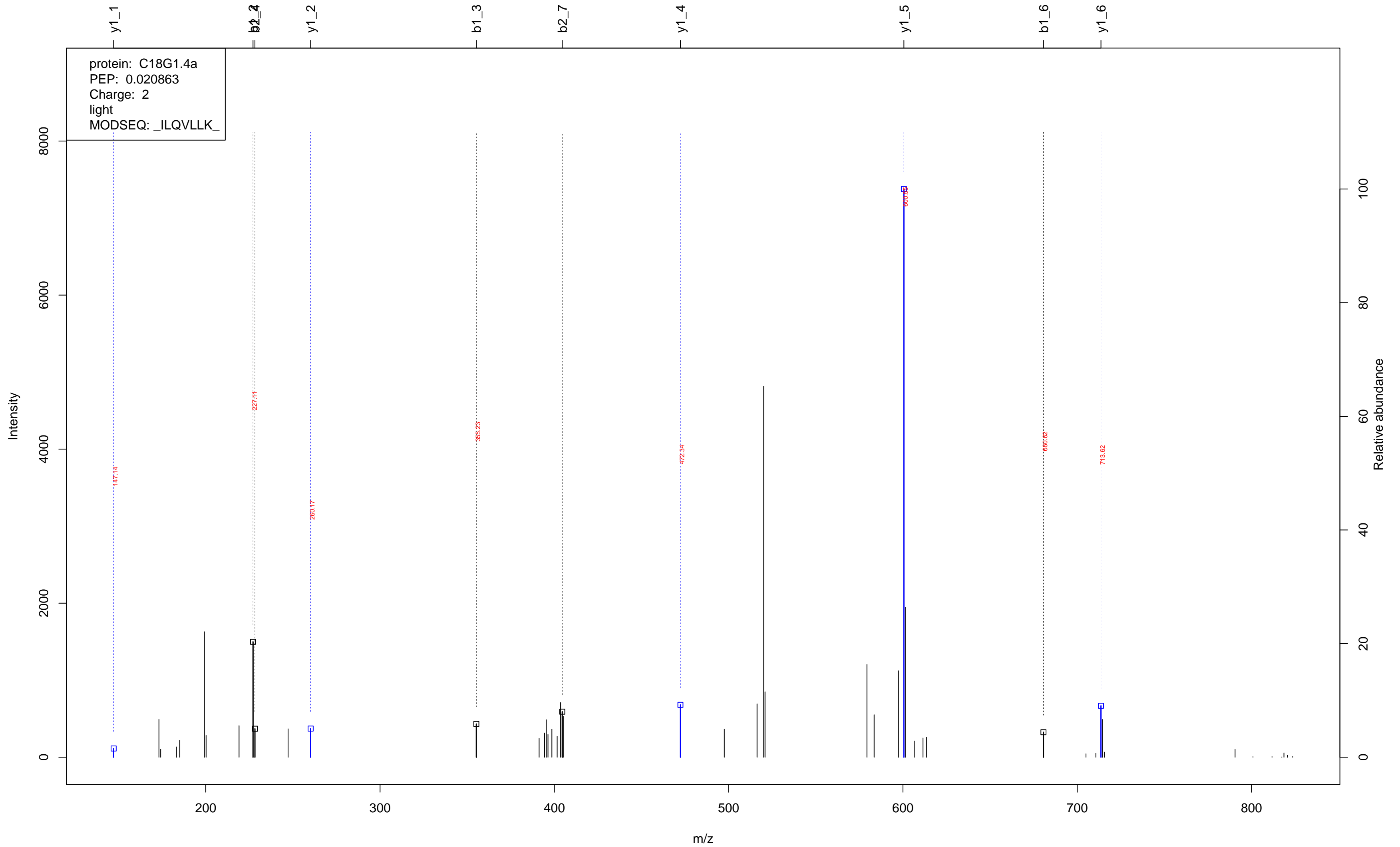


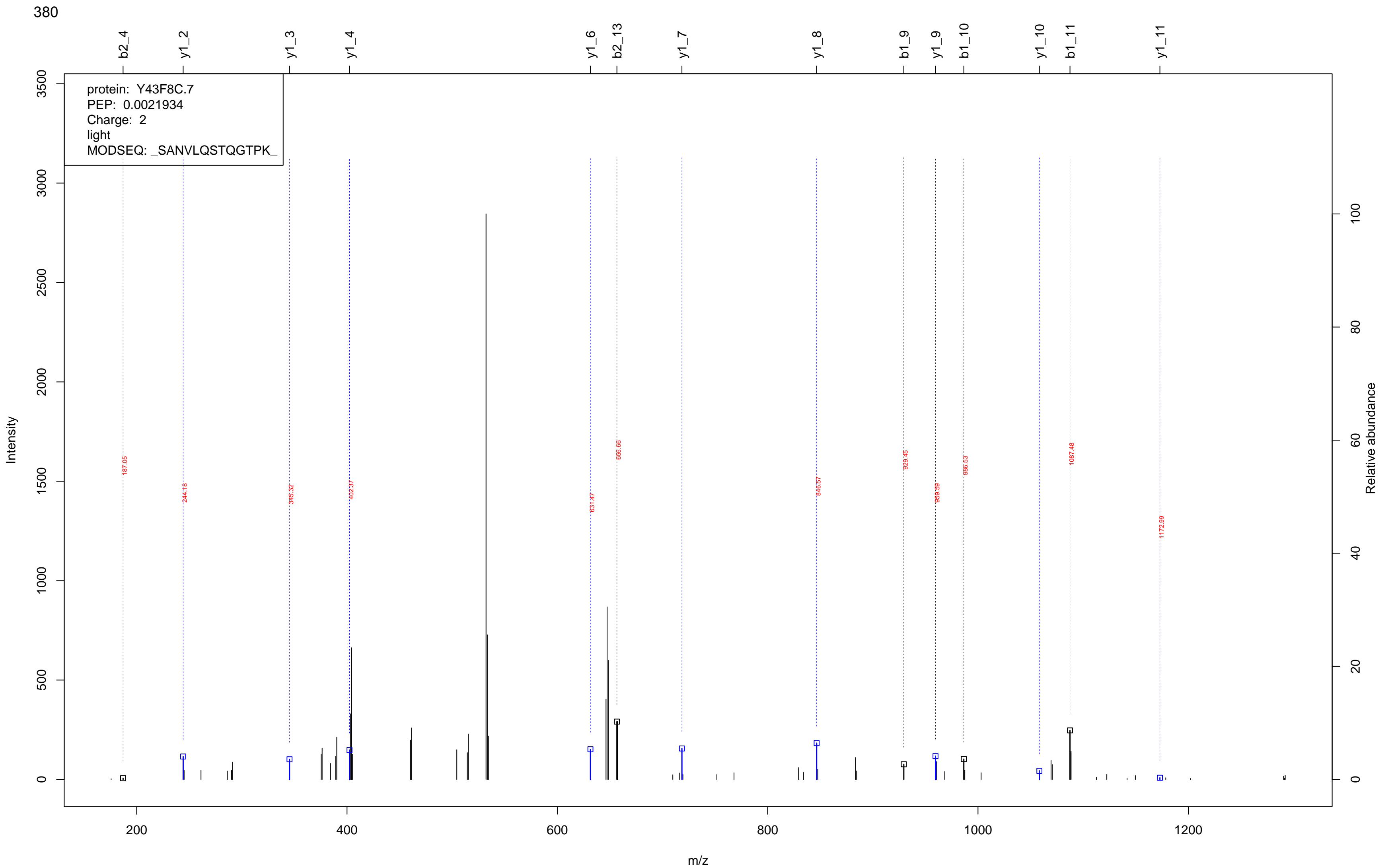


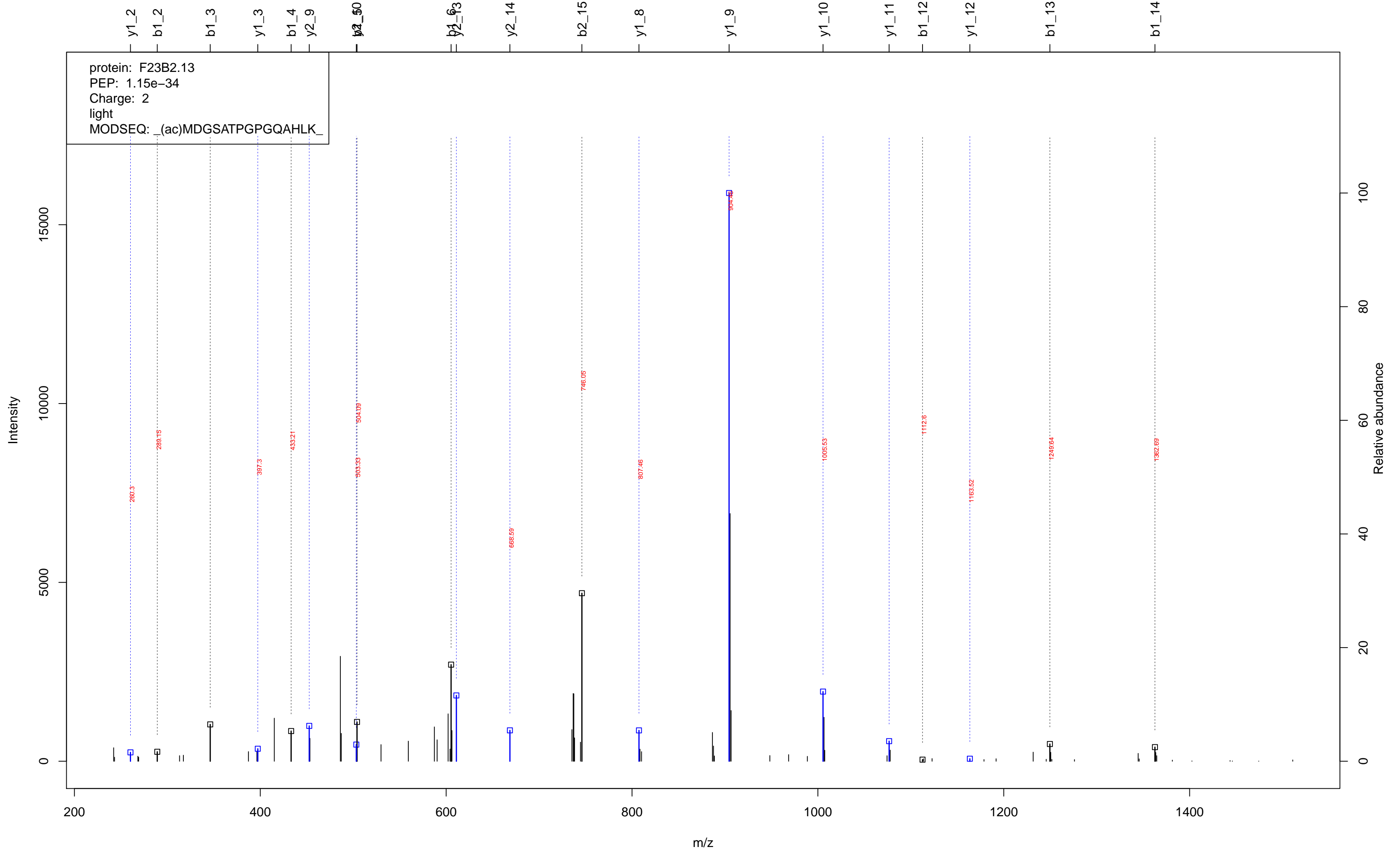


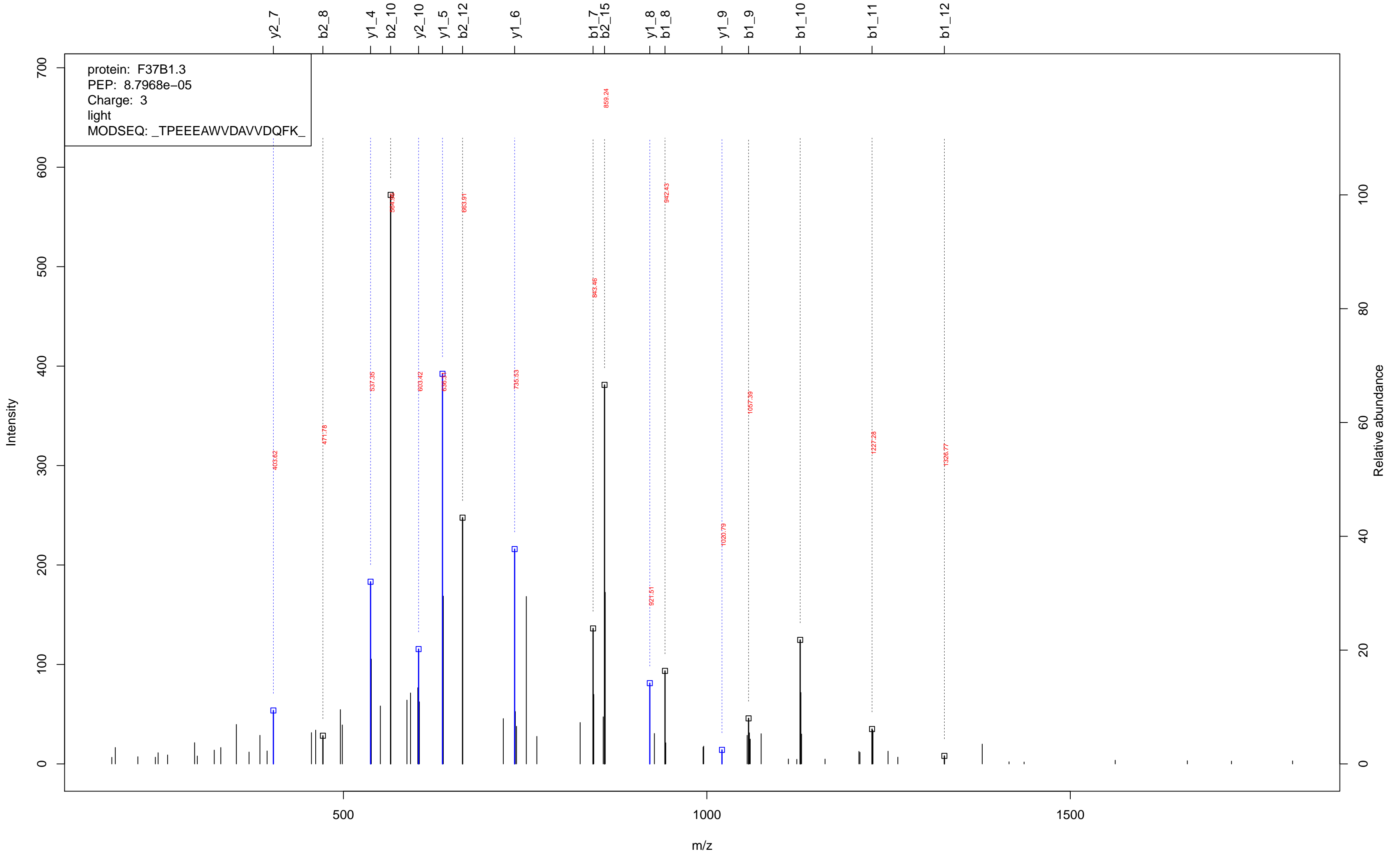


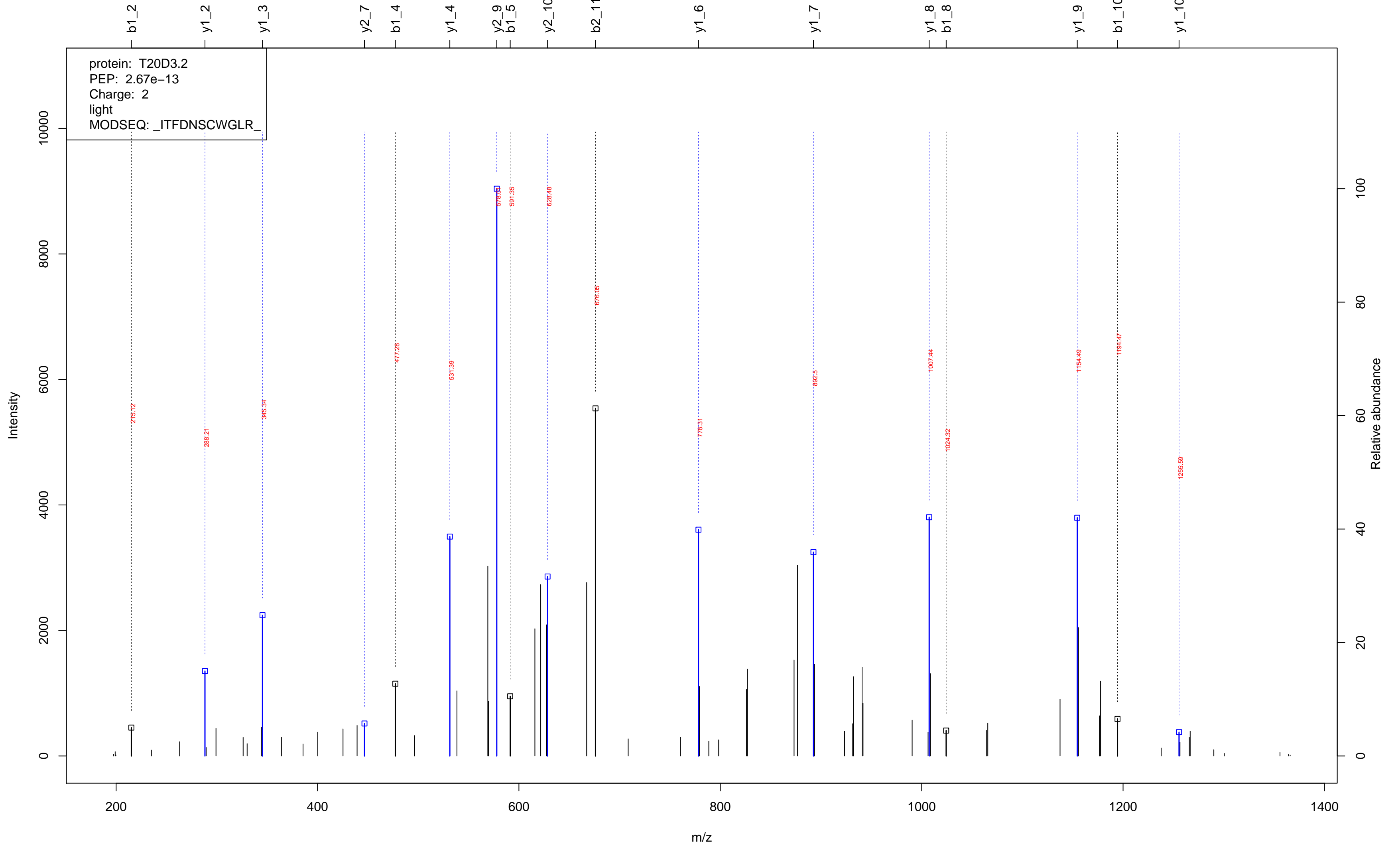


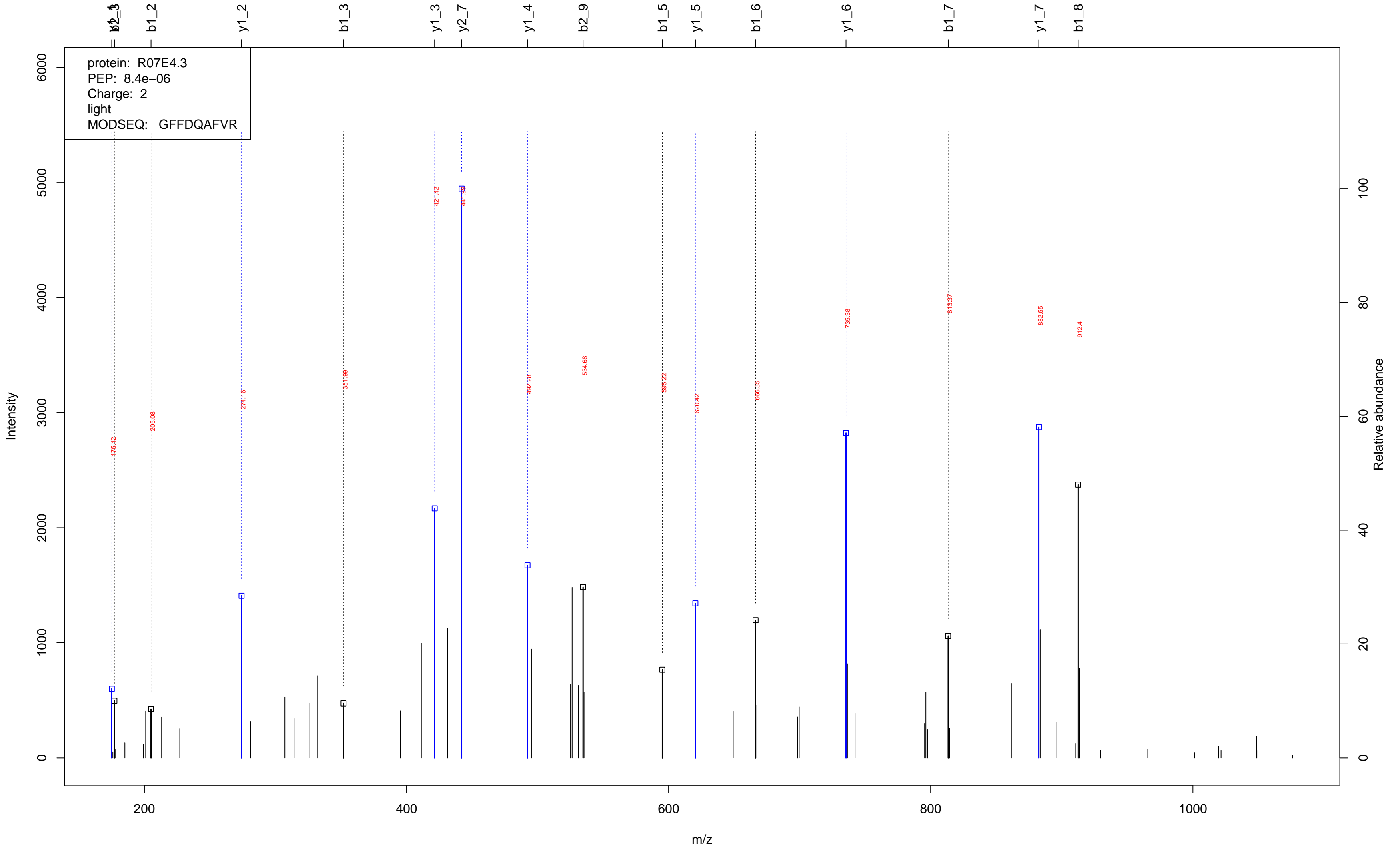








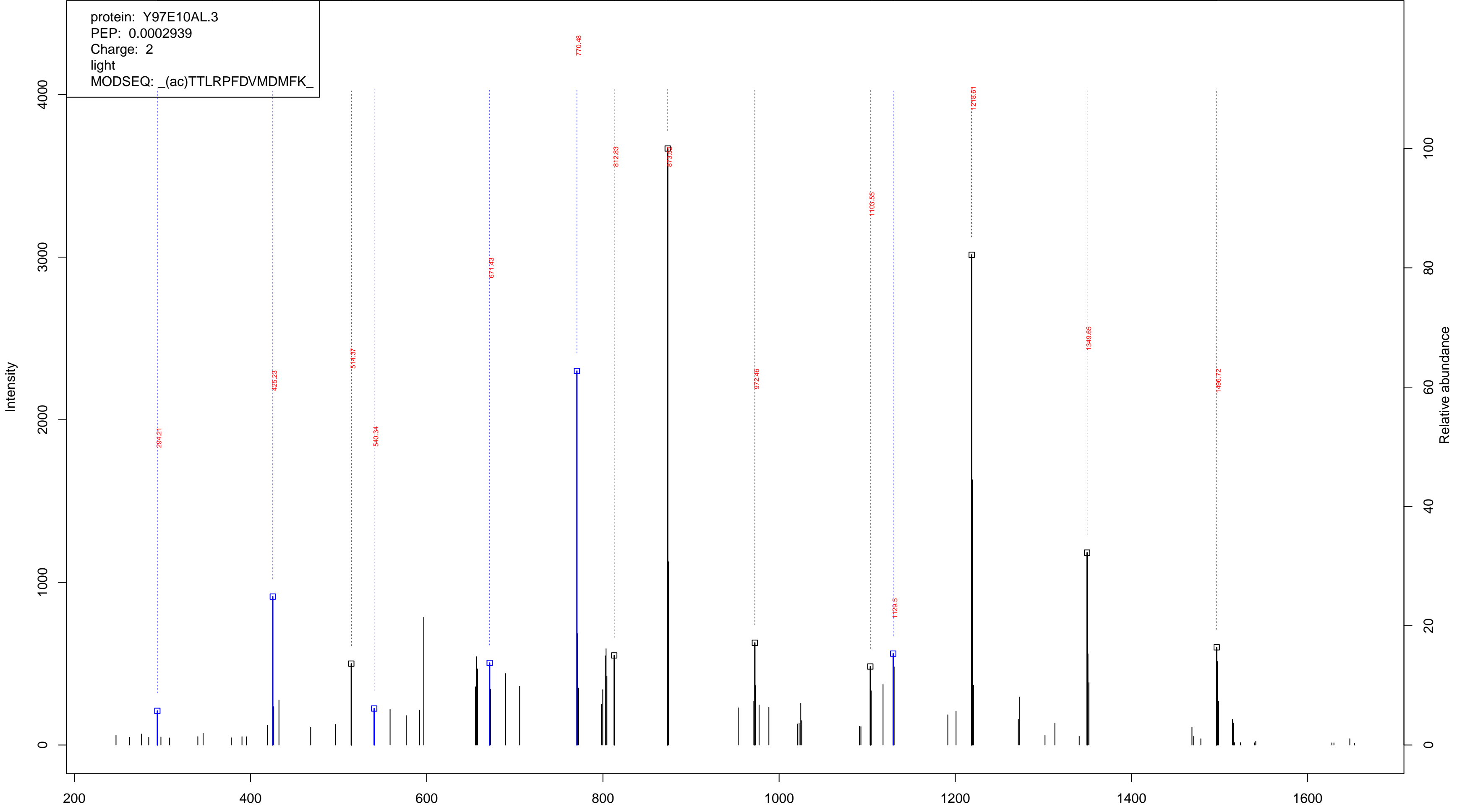


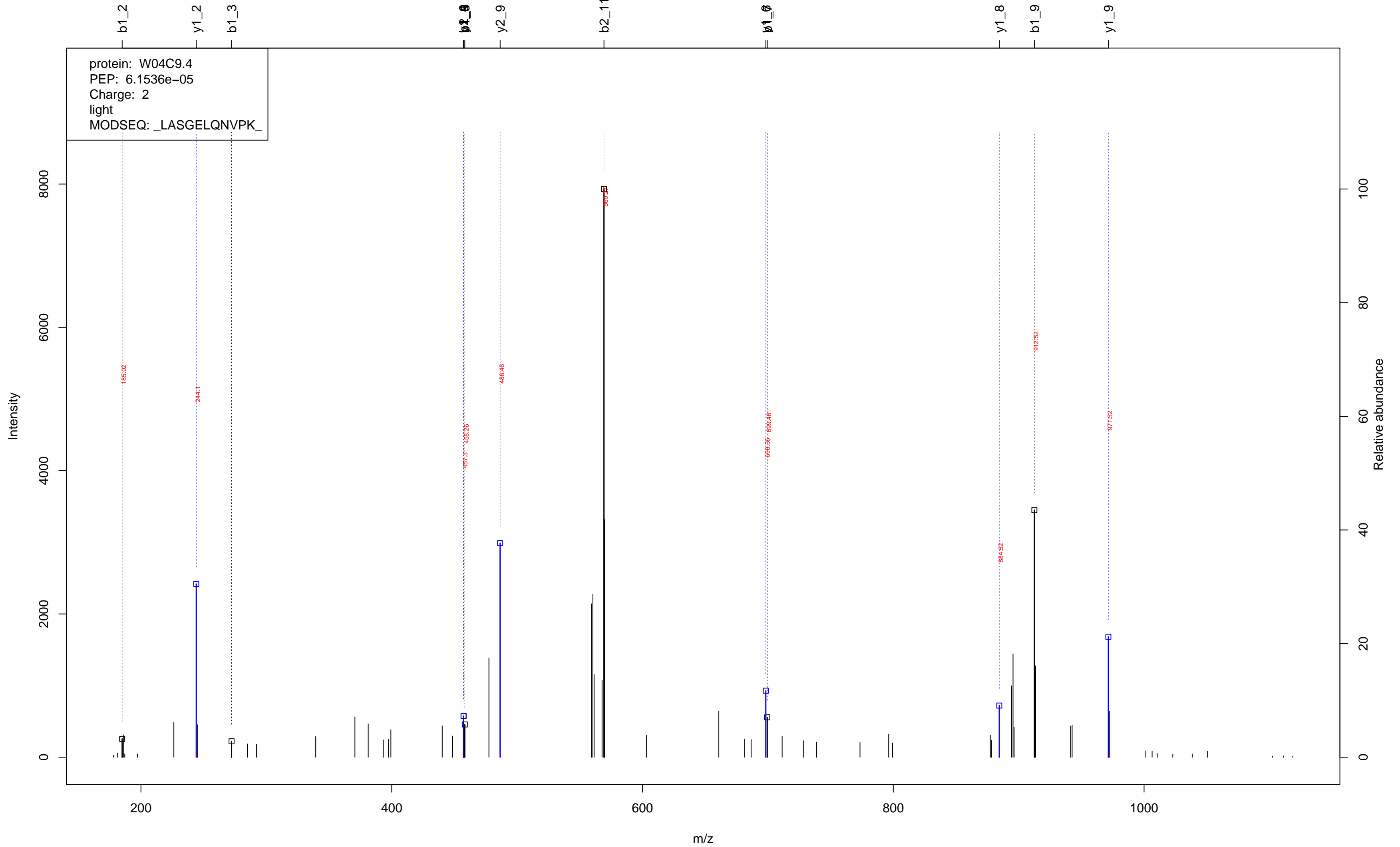


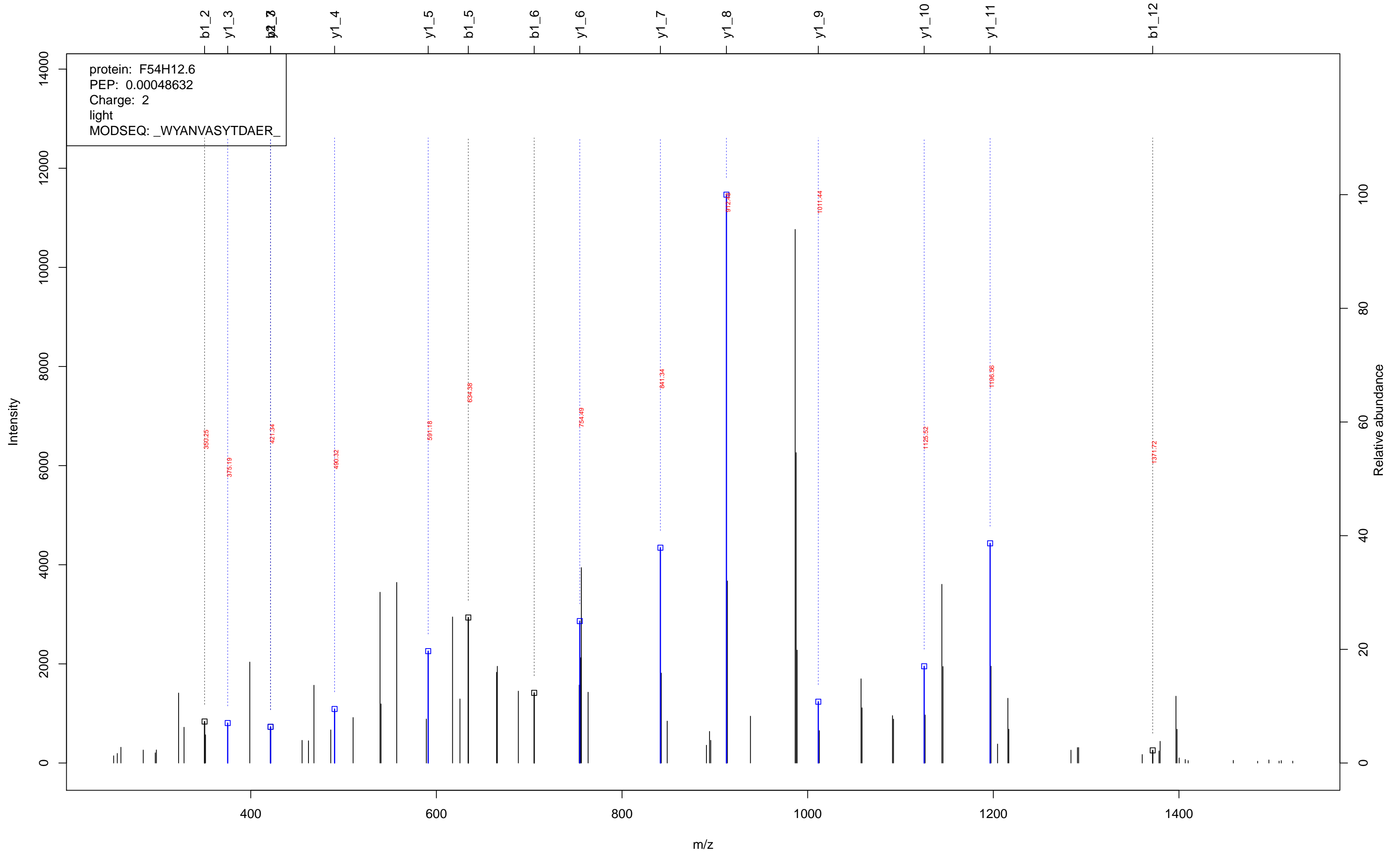


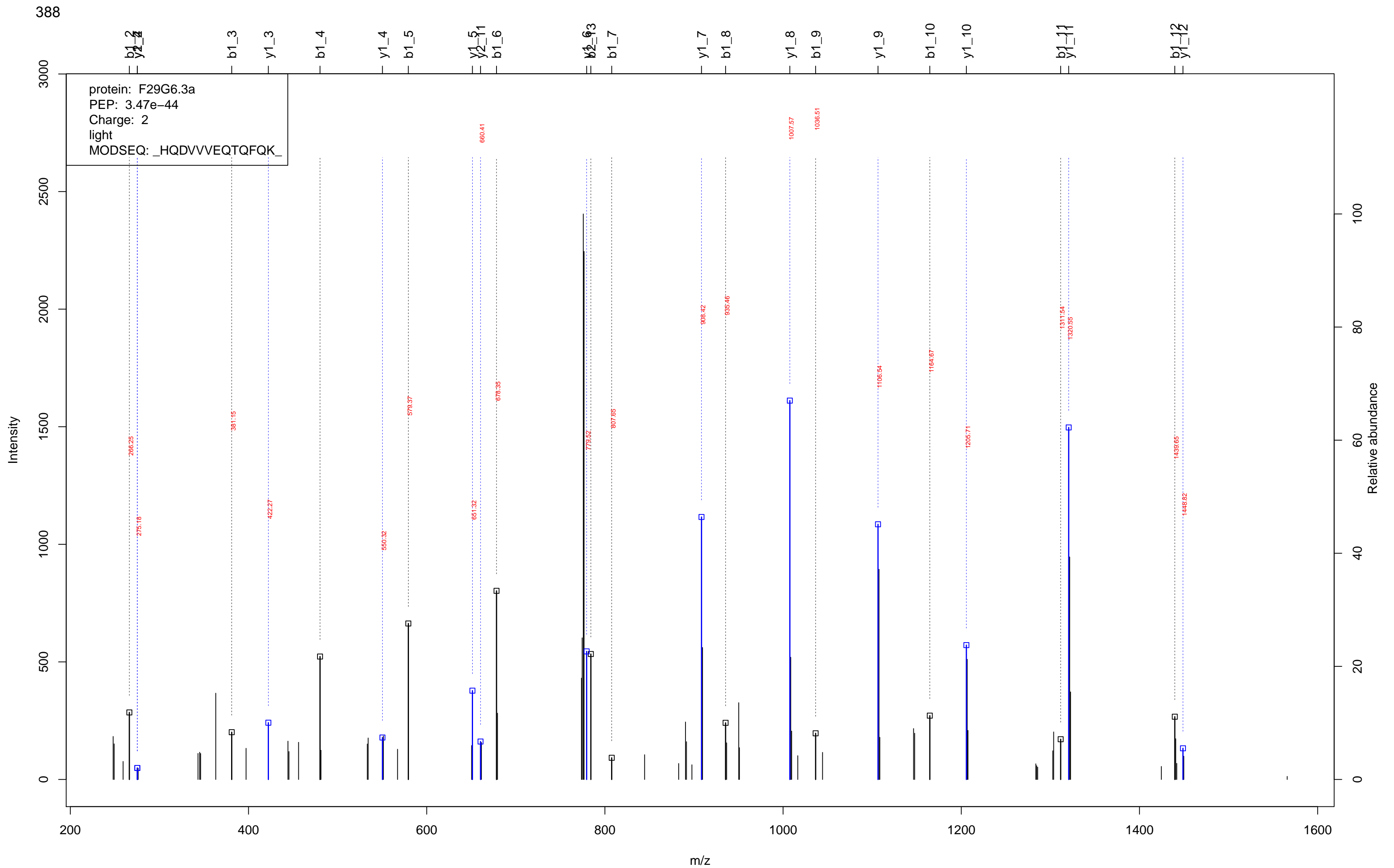
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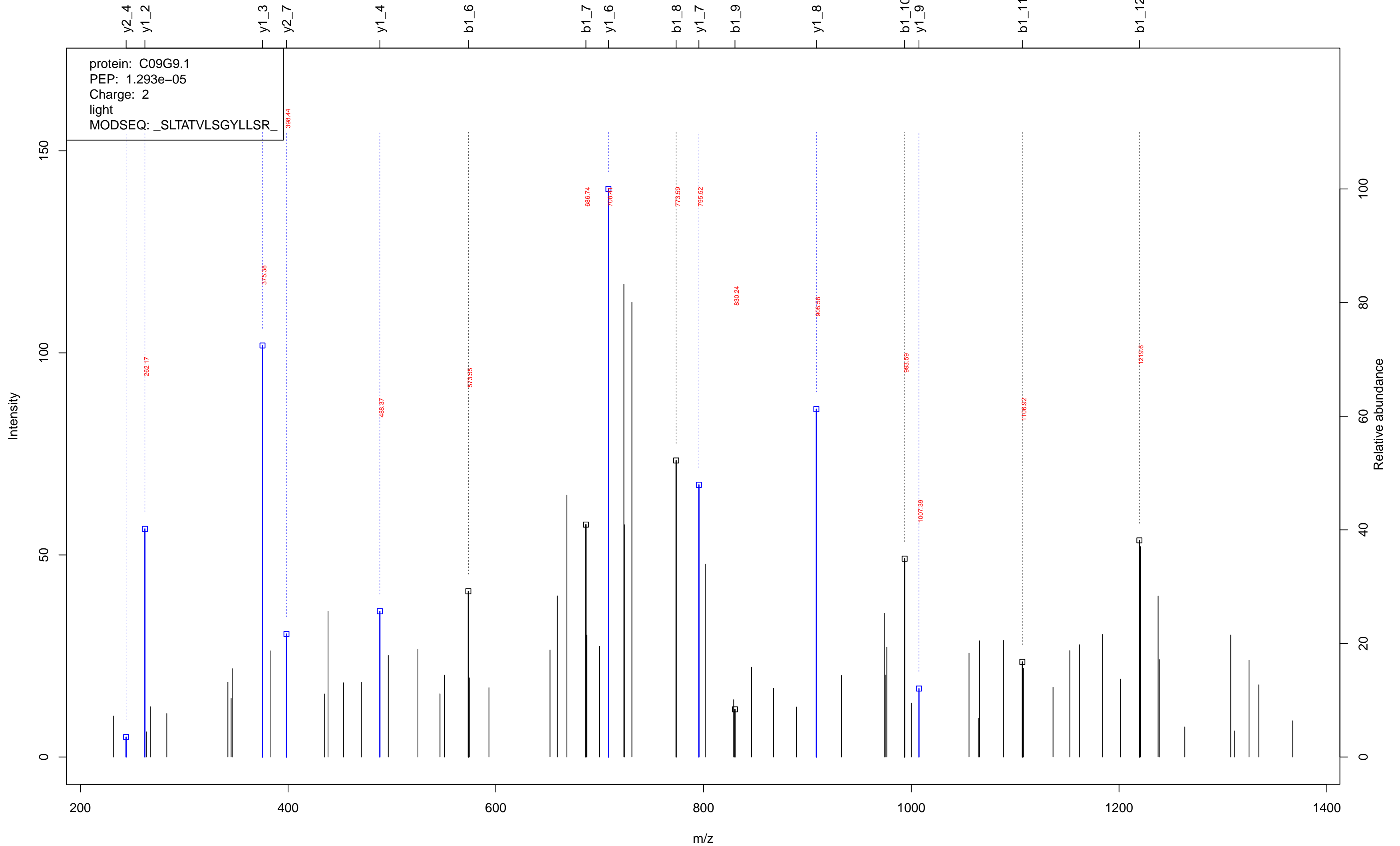
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light  
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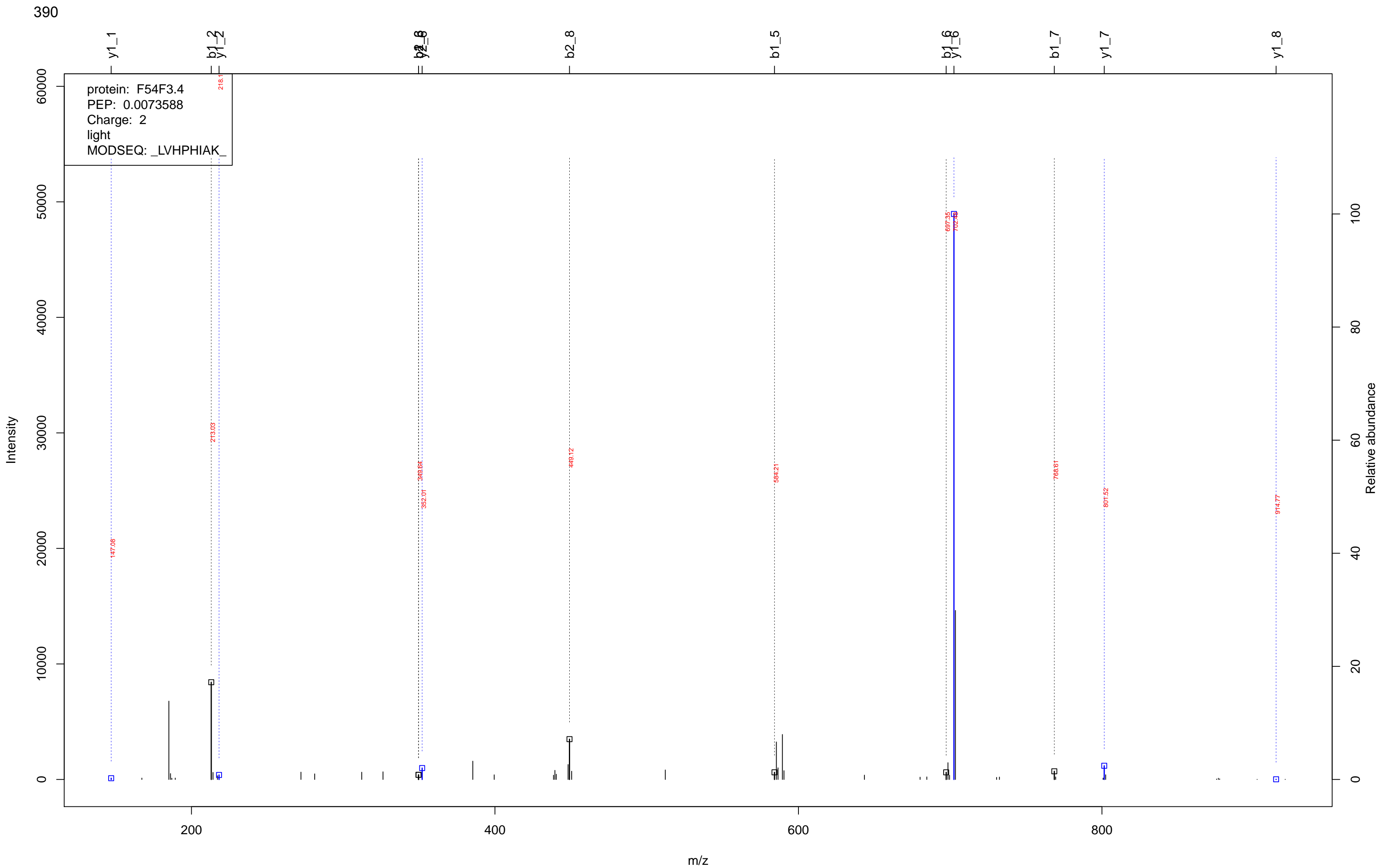


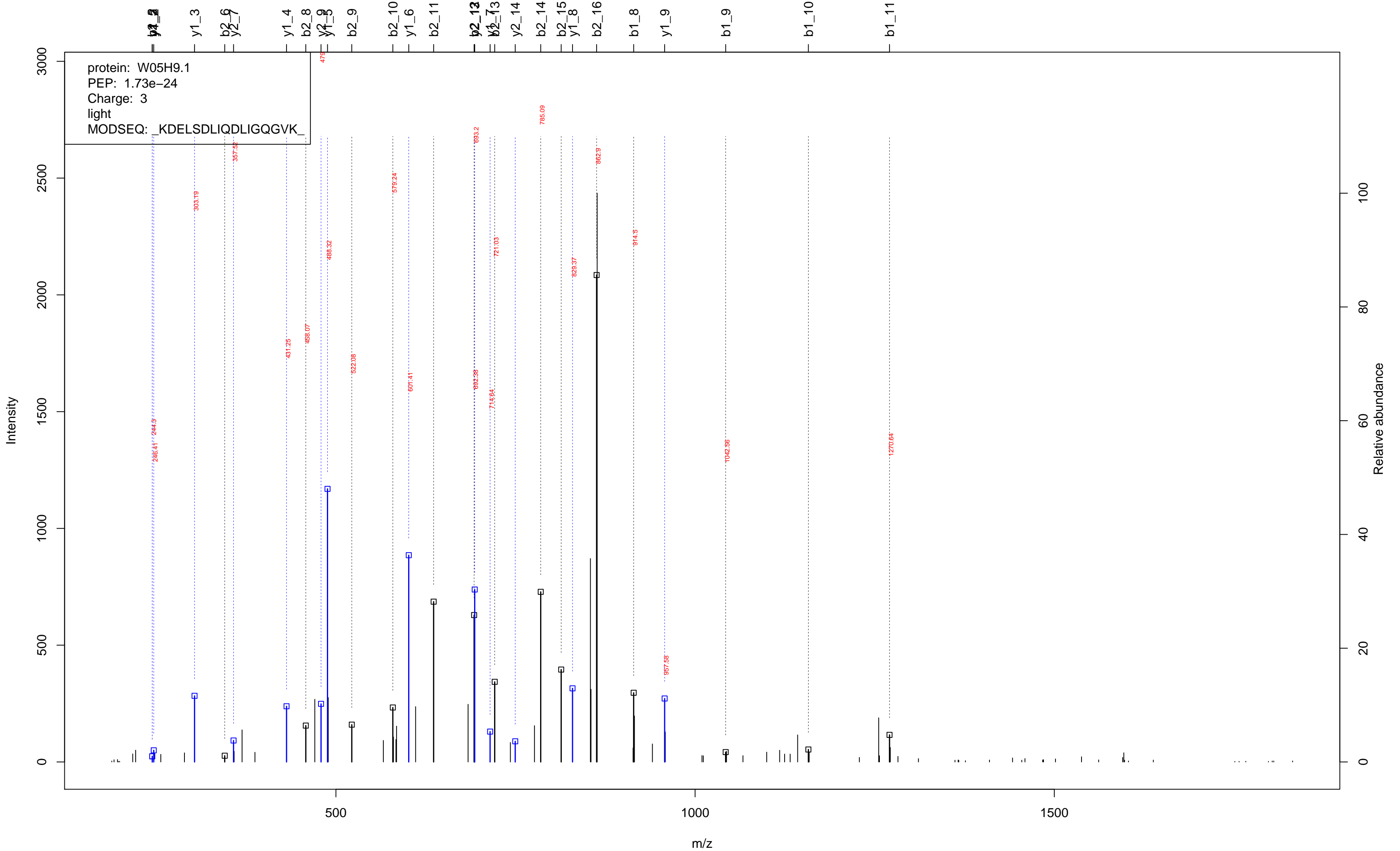


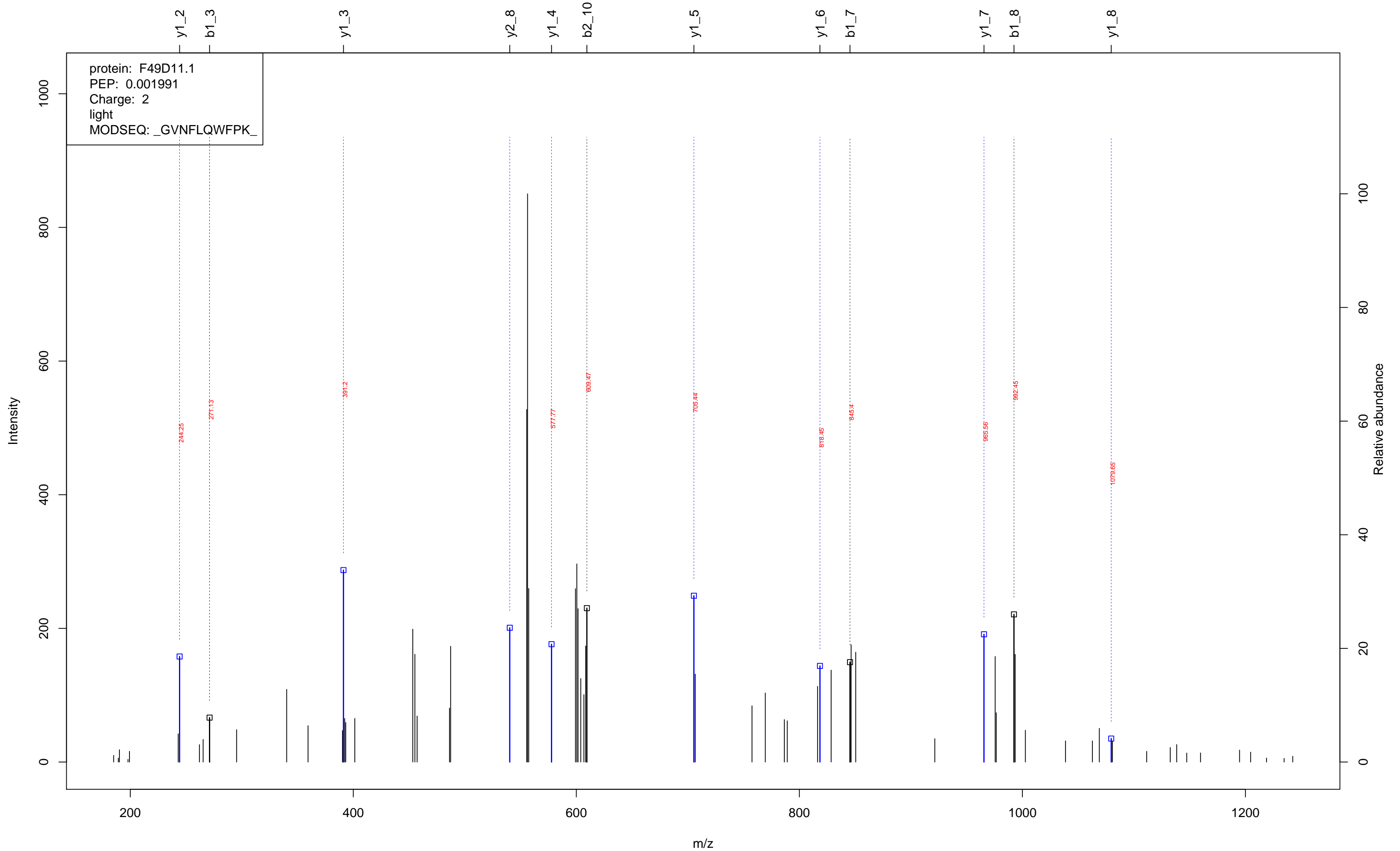




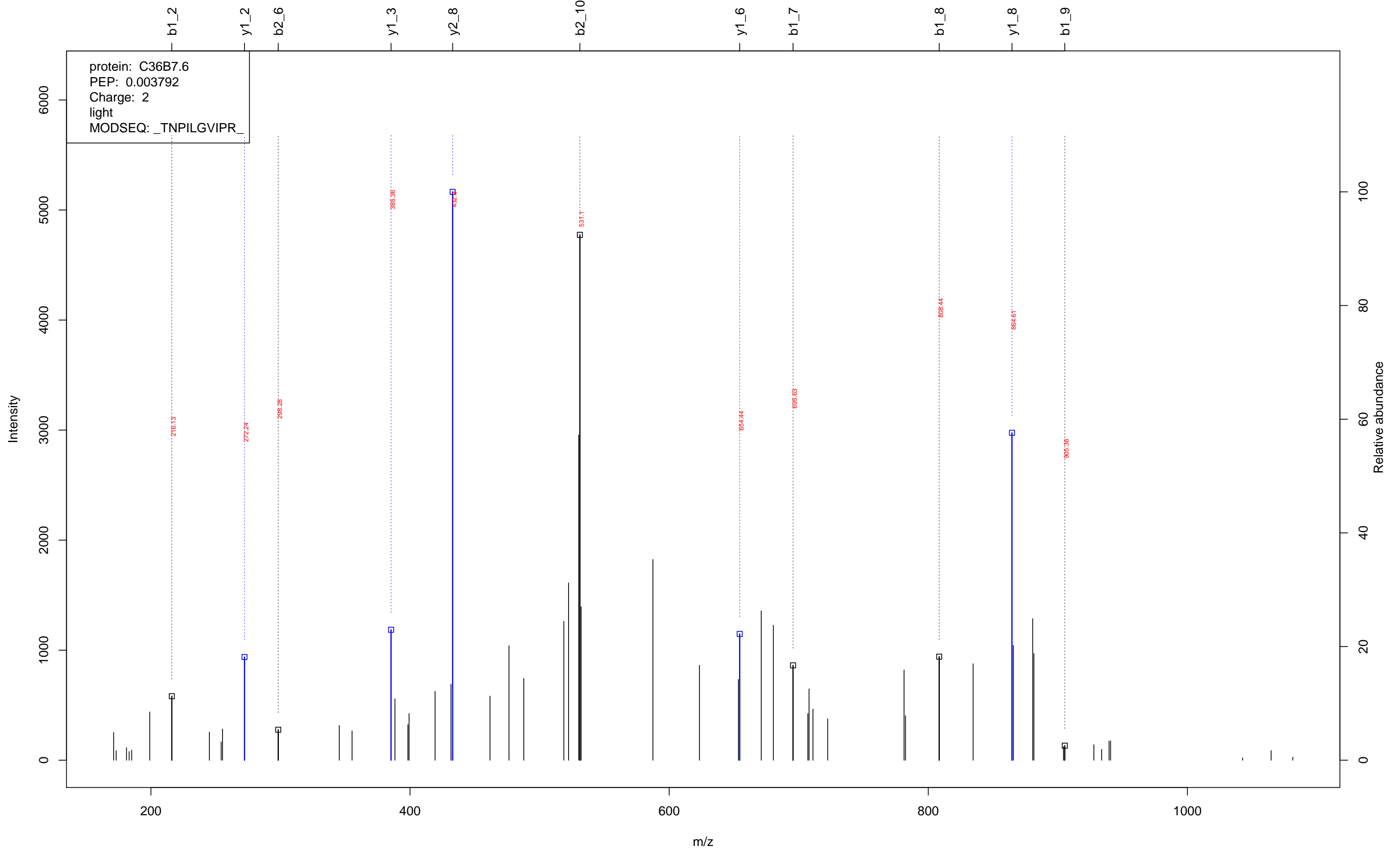


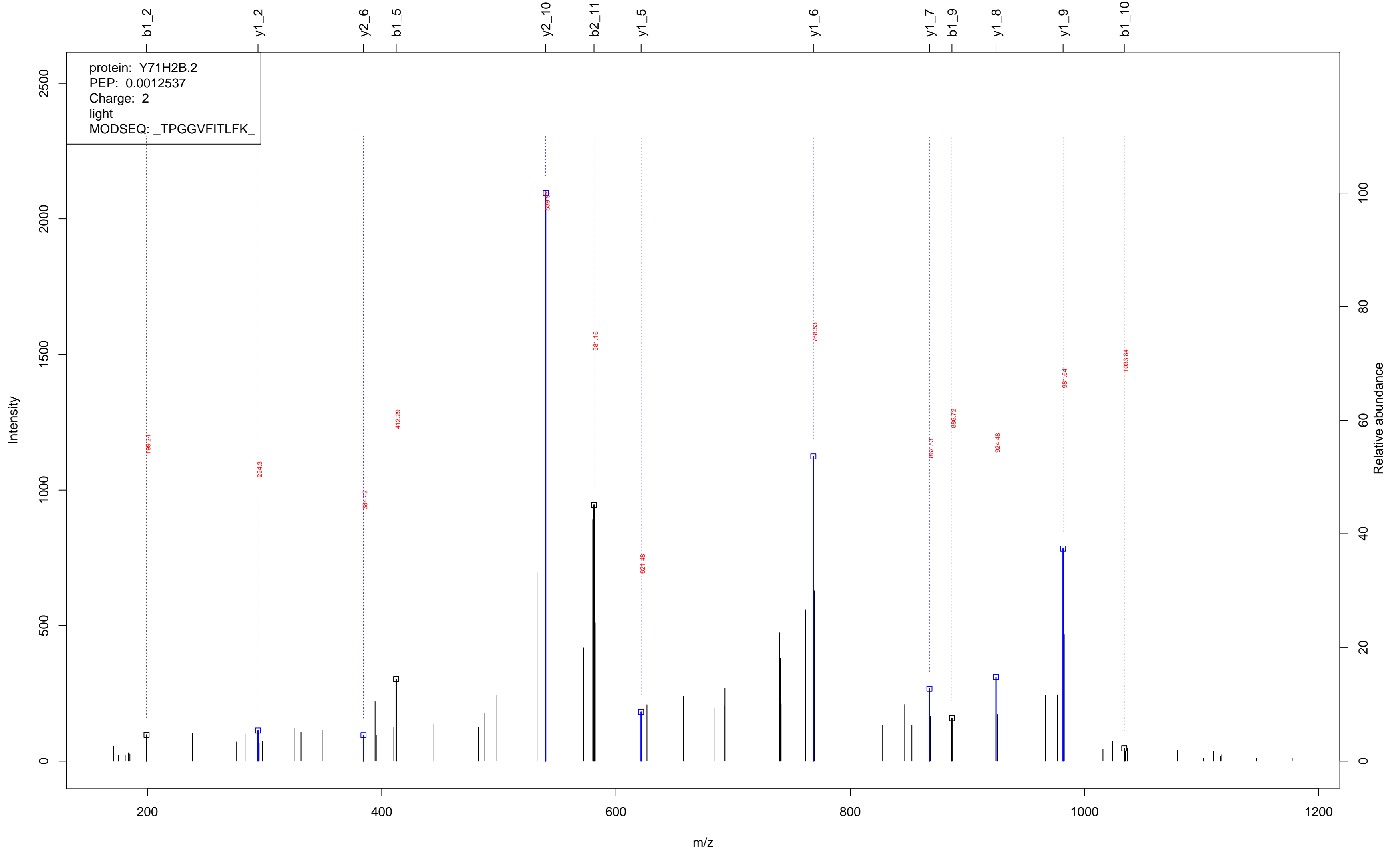


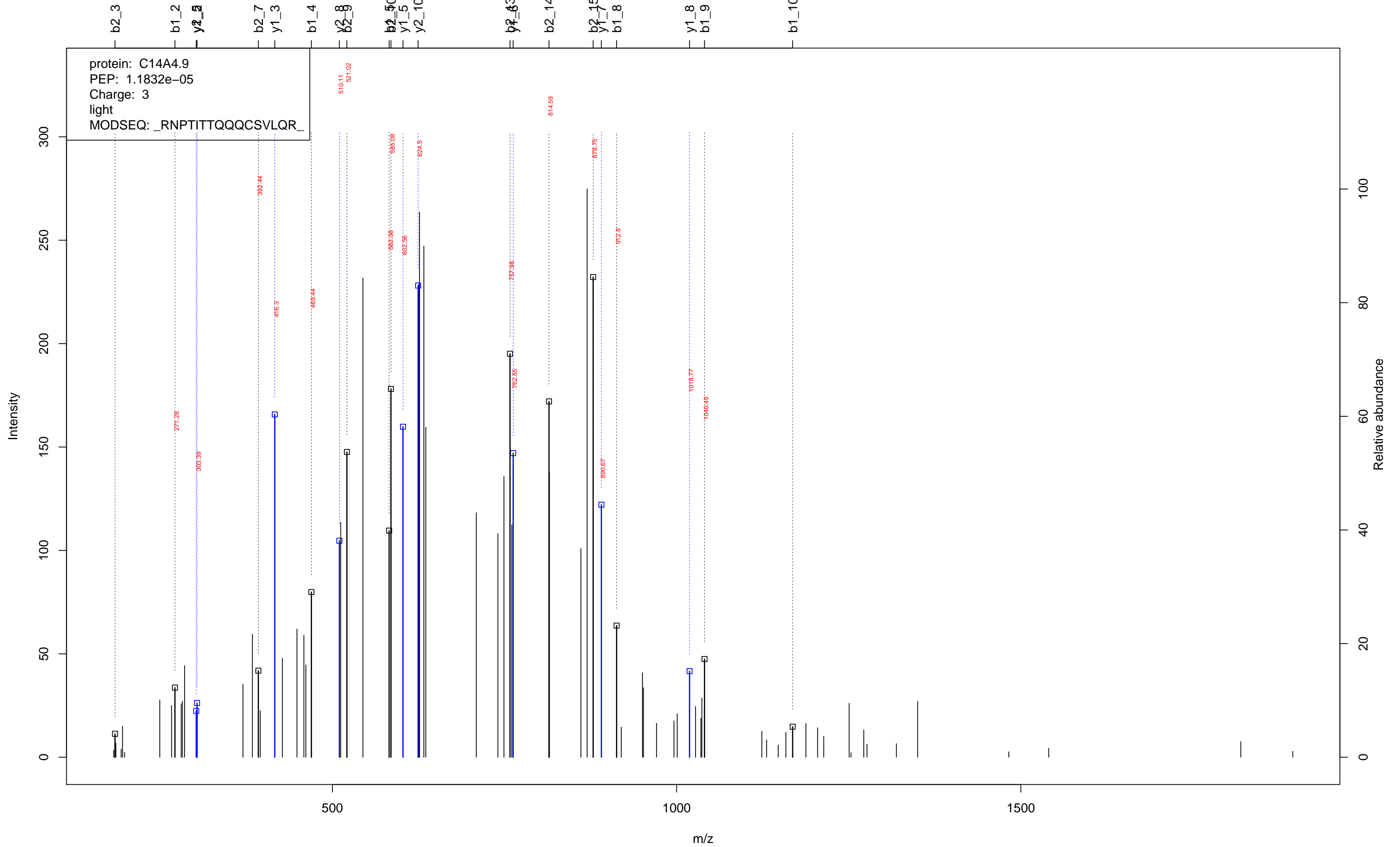






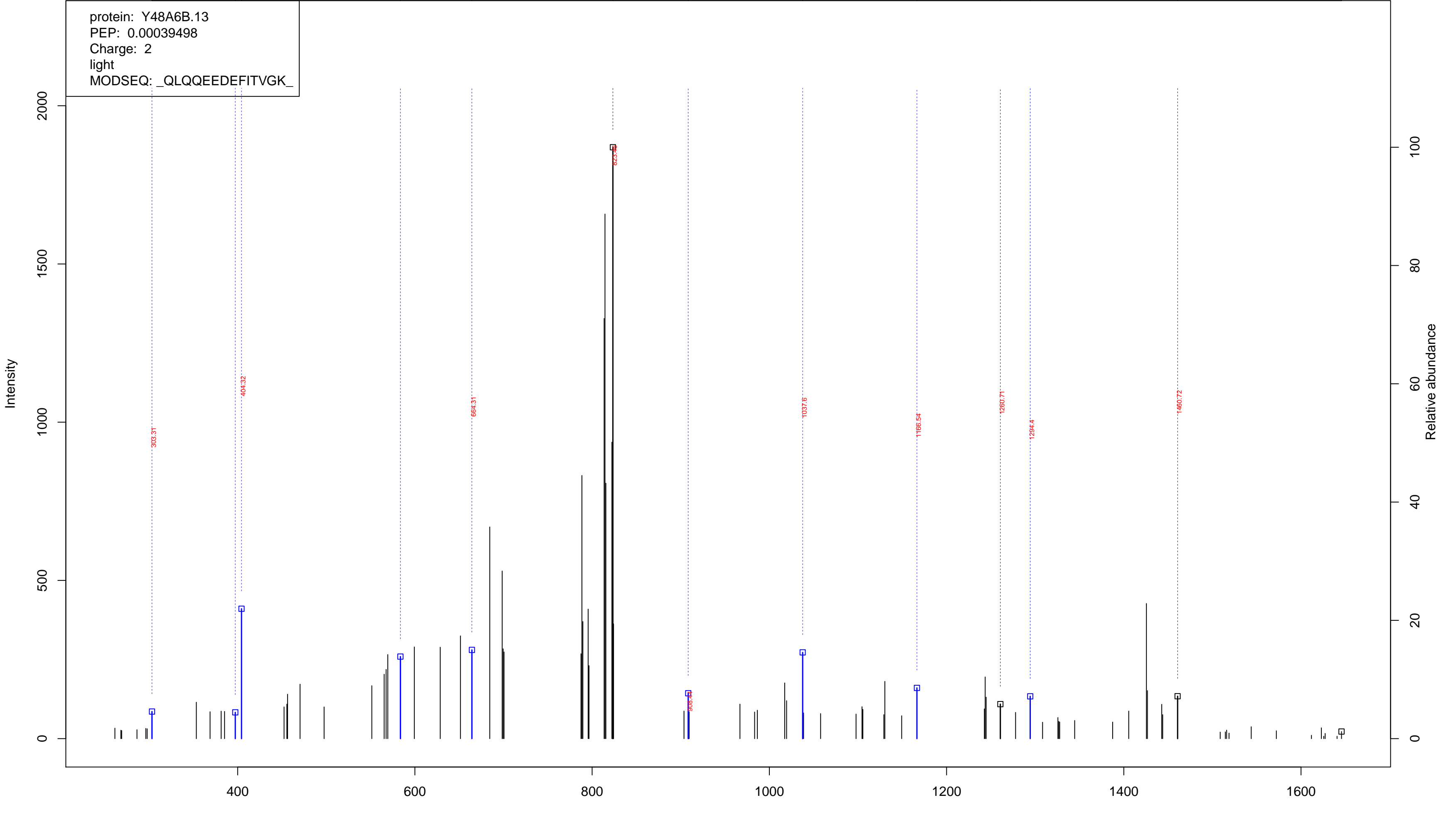


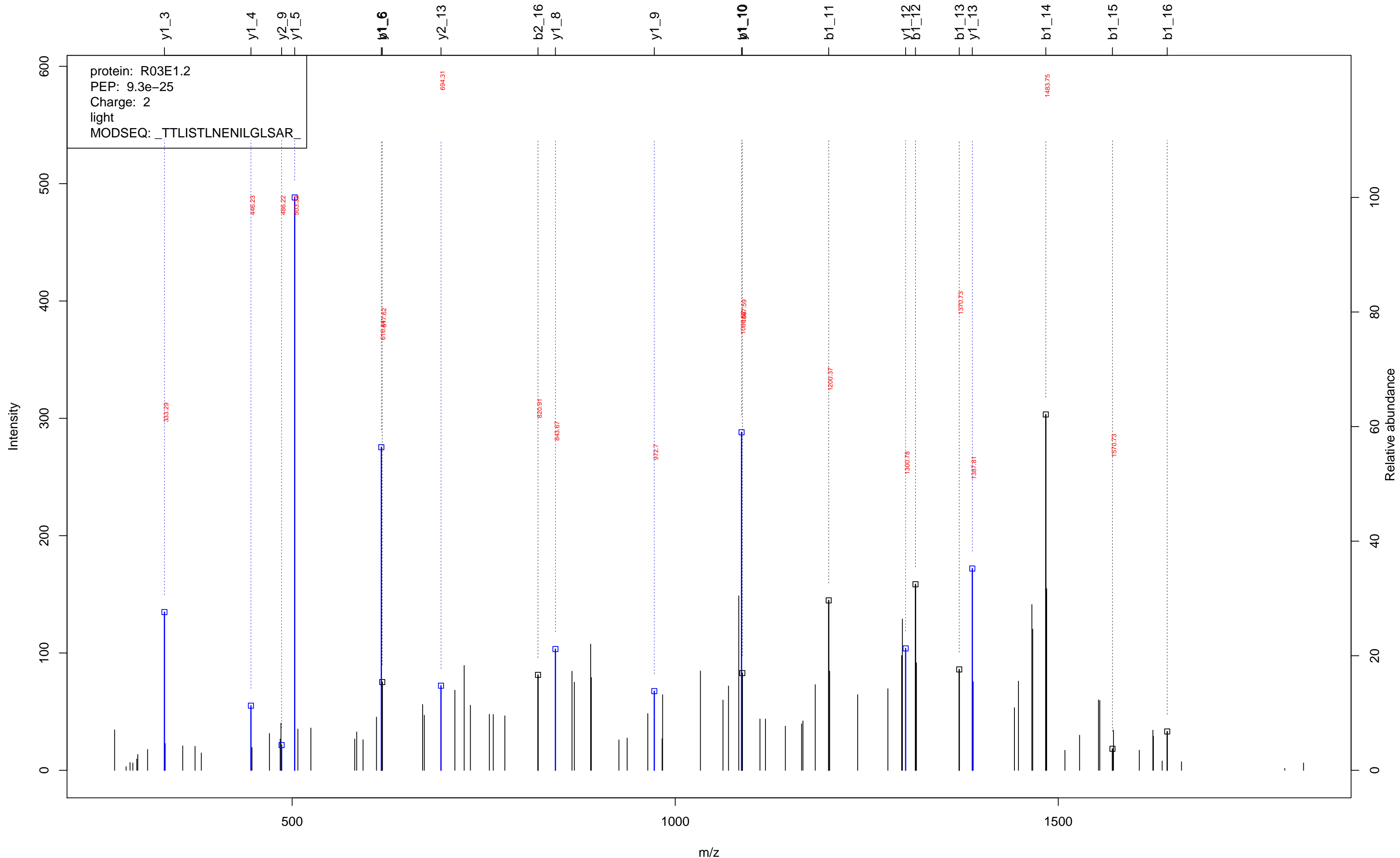


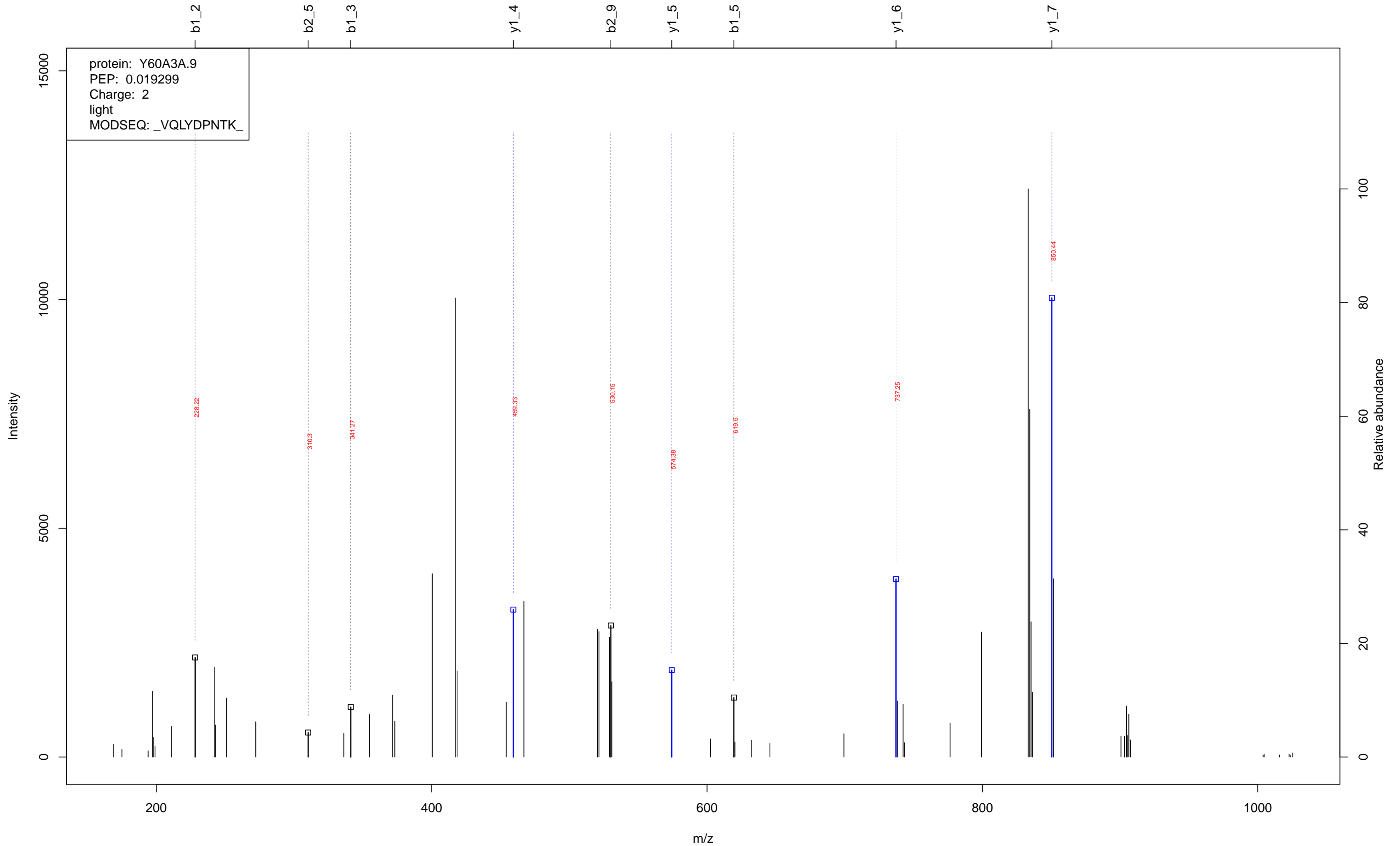


y1\_3 y1\_4 y2\_10 y1\_6 b2\_14 y1\_8 y1\_9 y1\_10 b1\_10 y1\_11 b1\_12 b1\_14

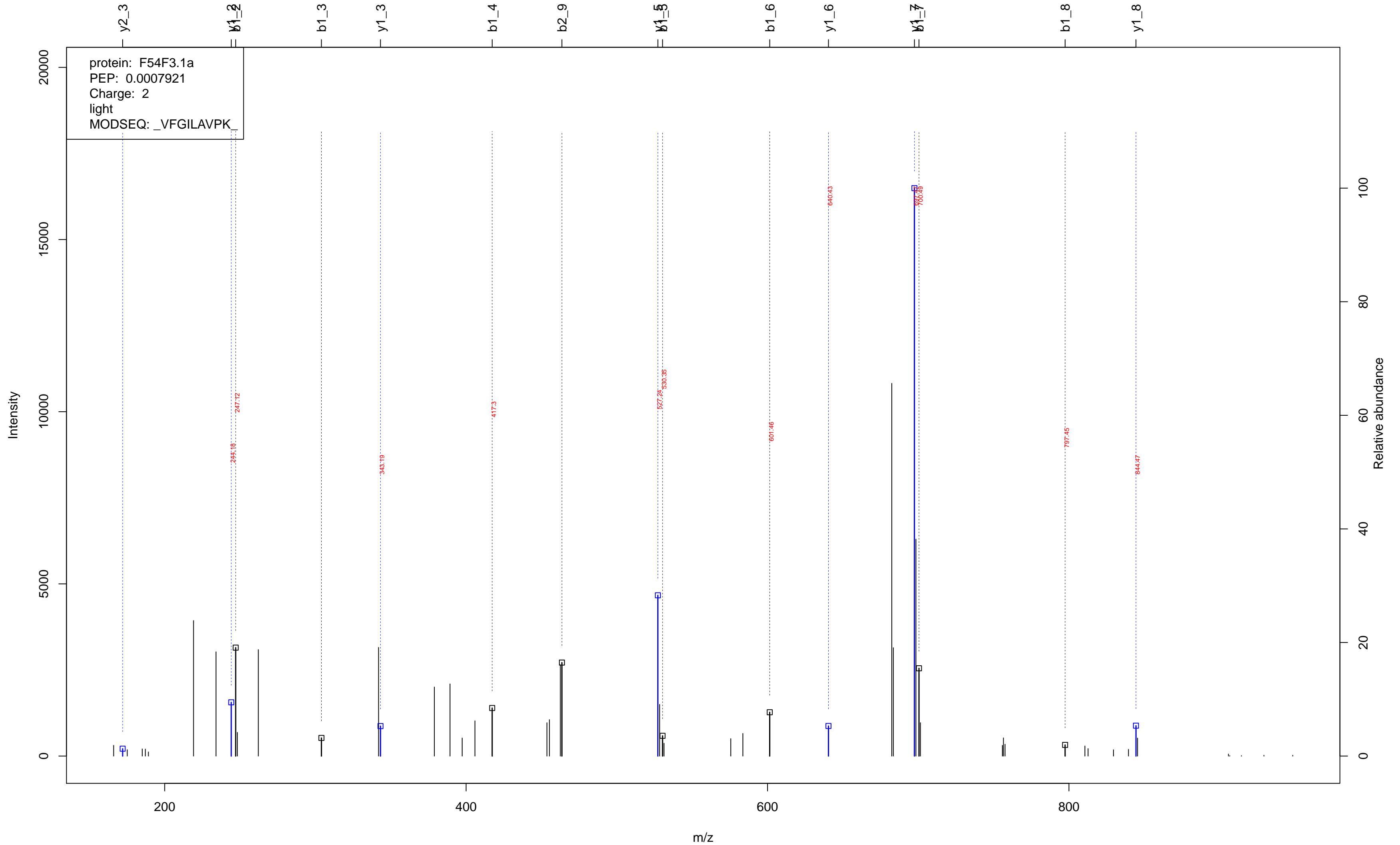
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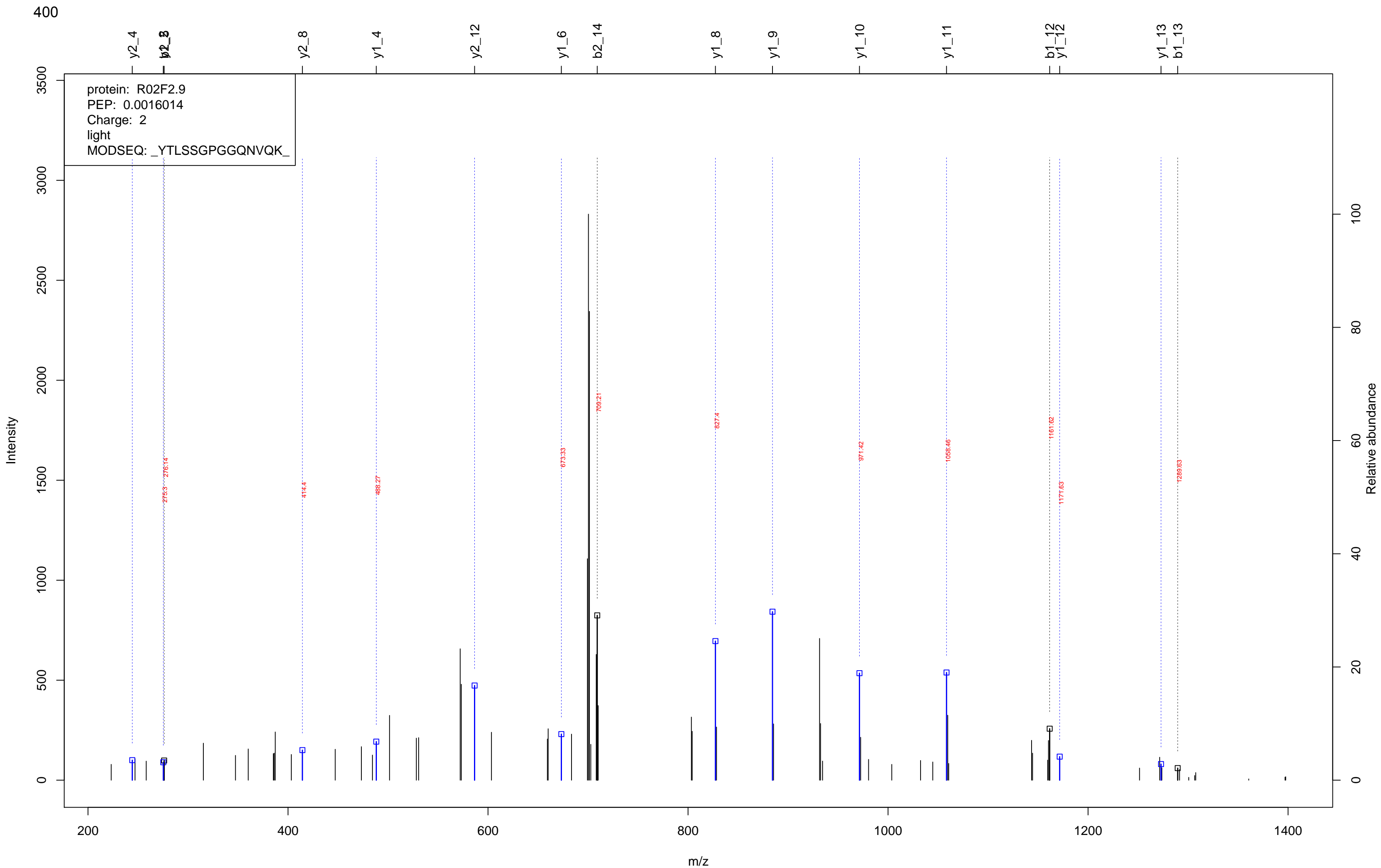




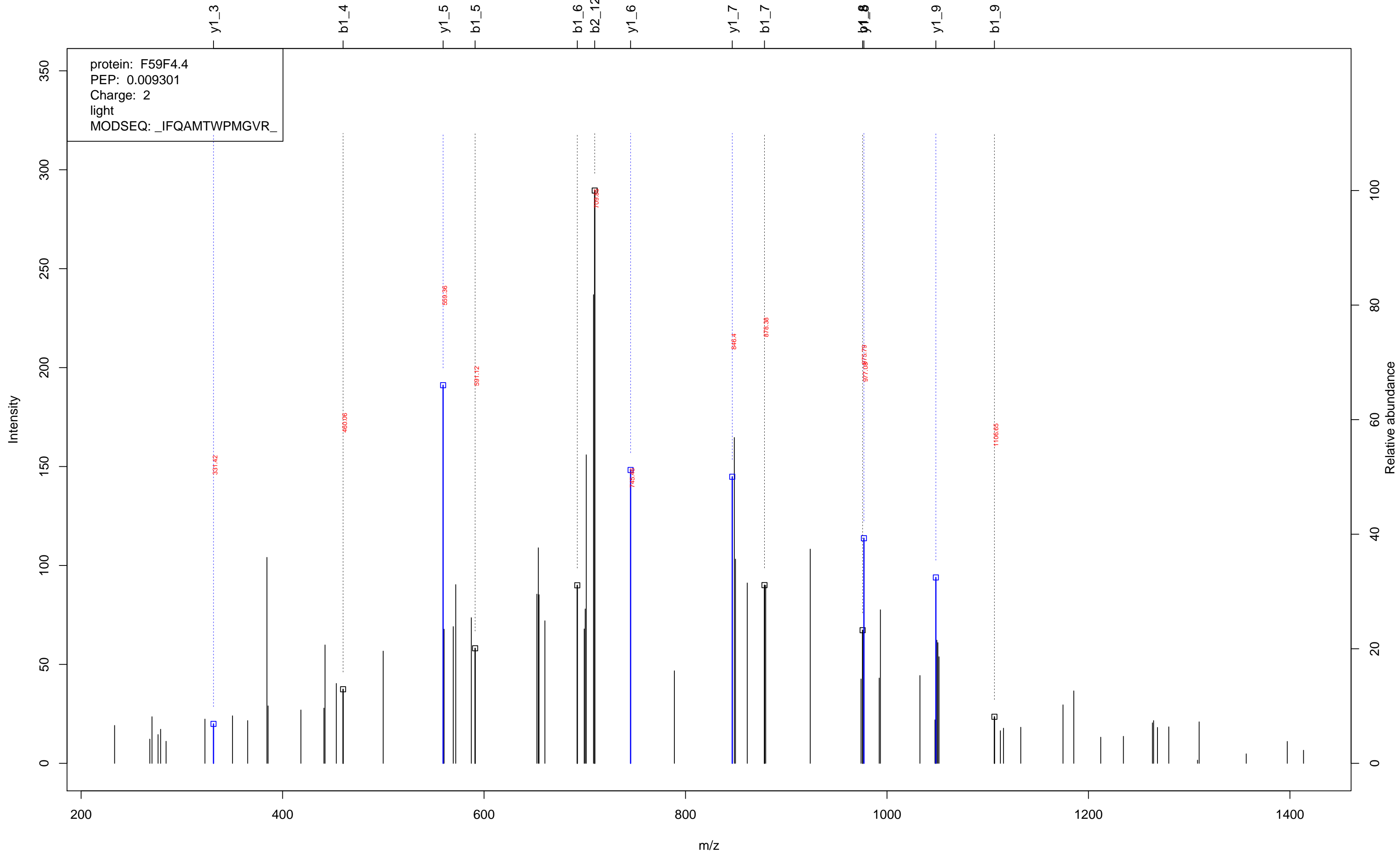


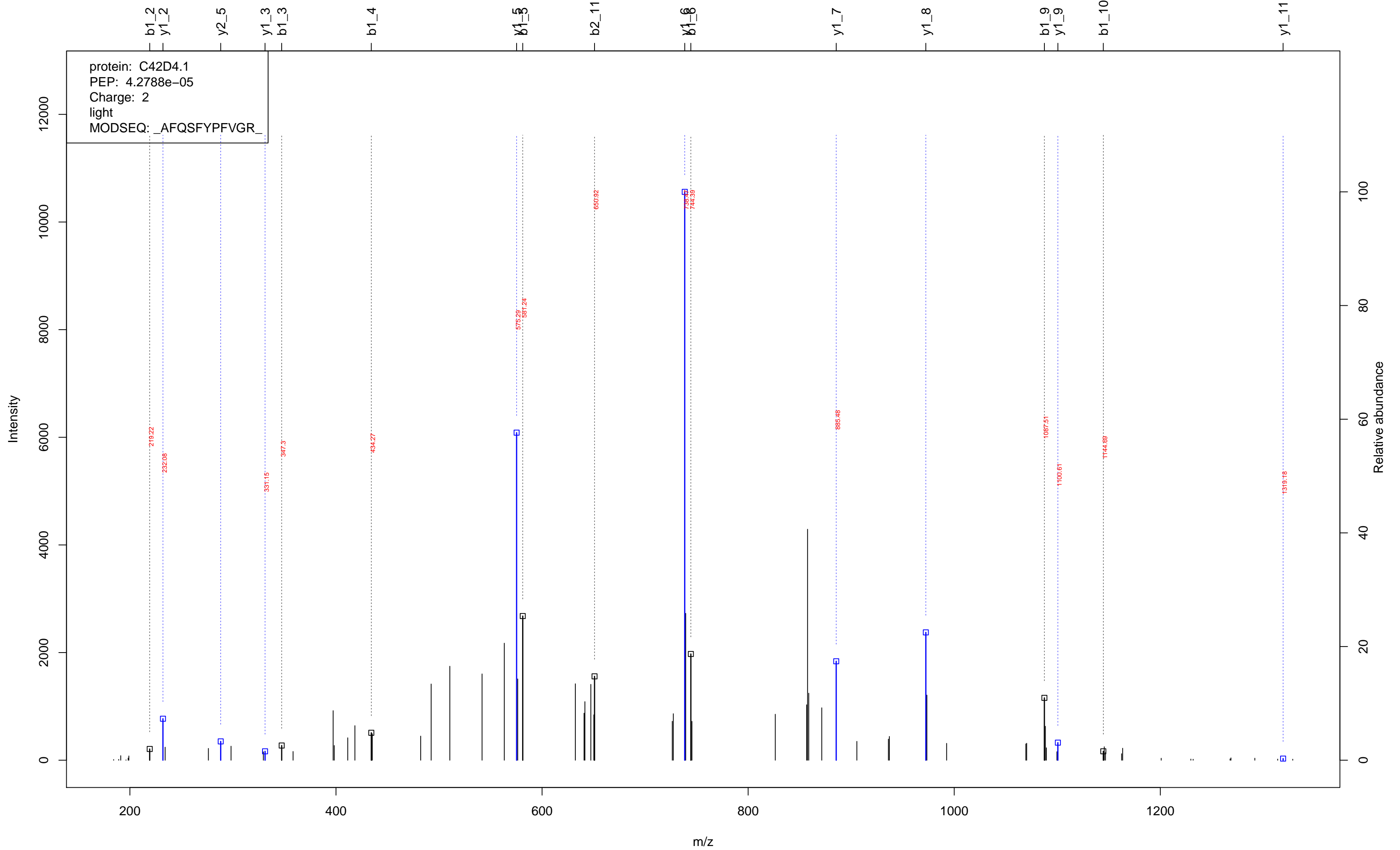
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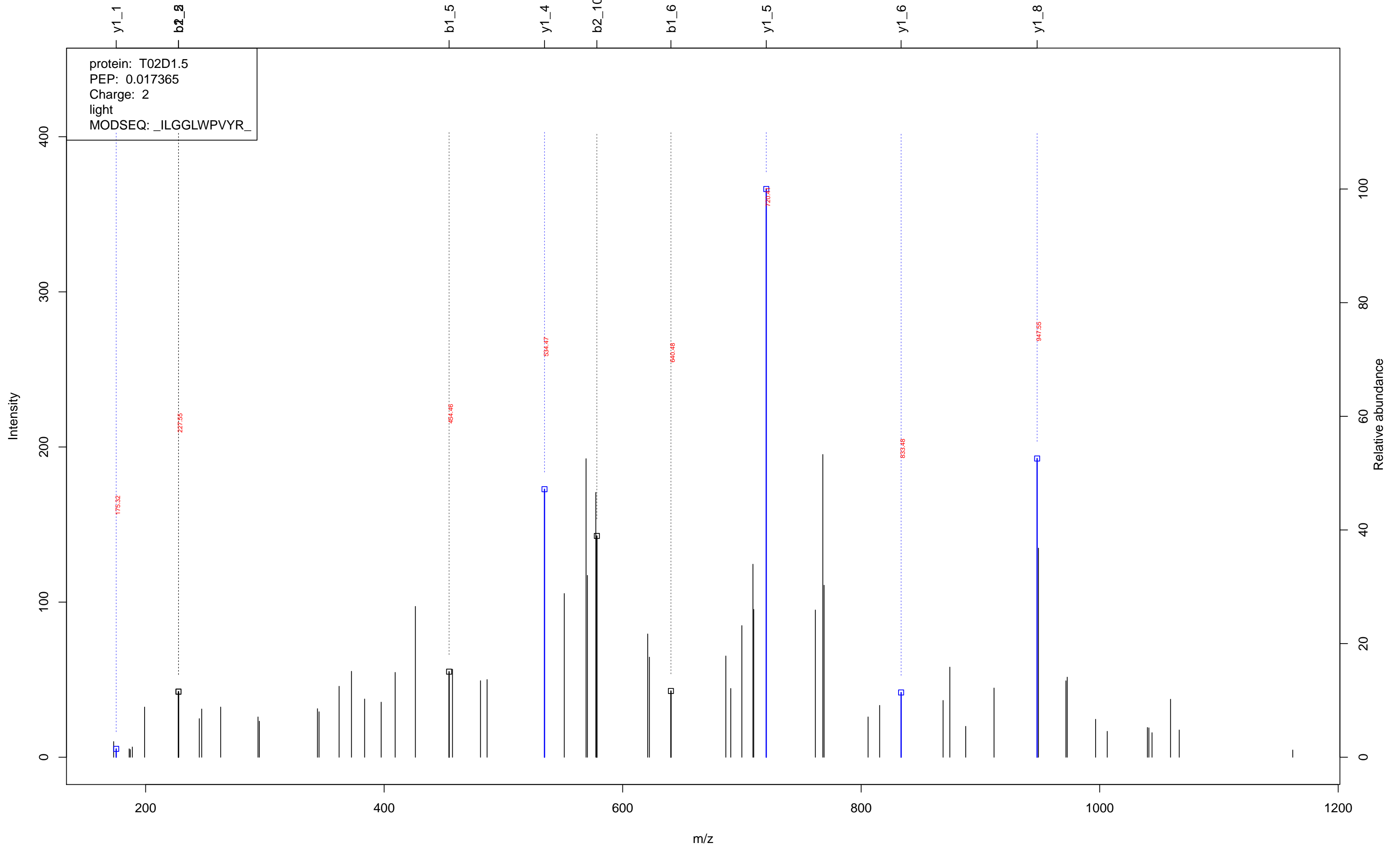


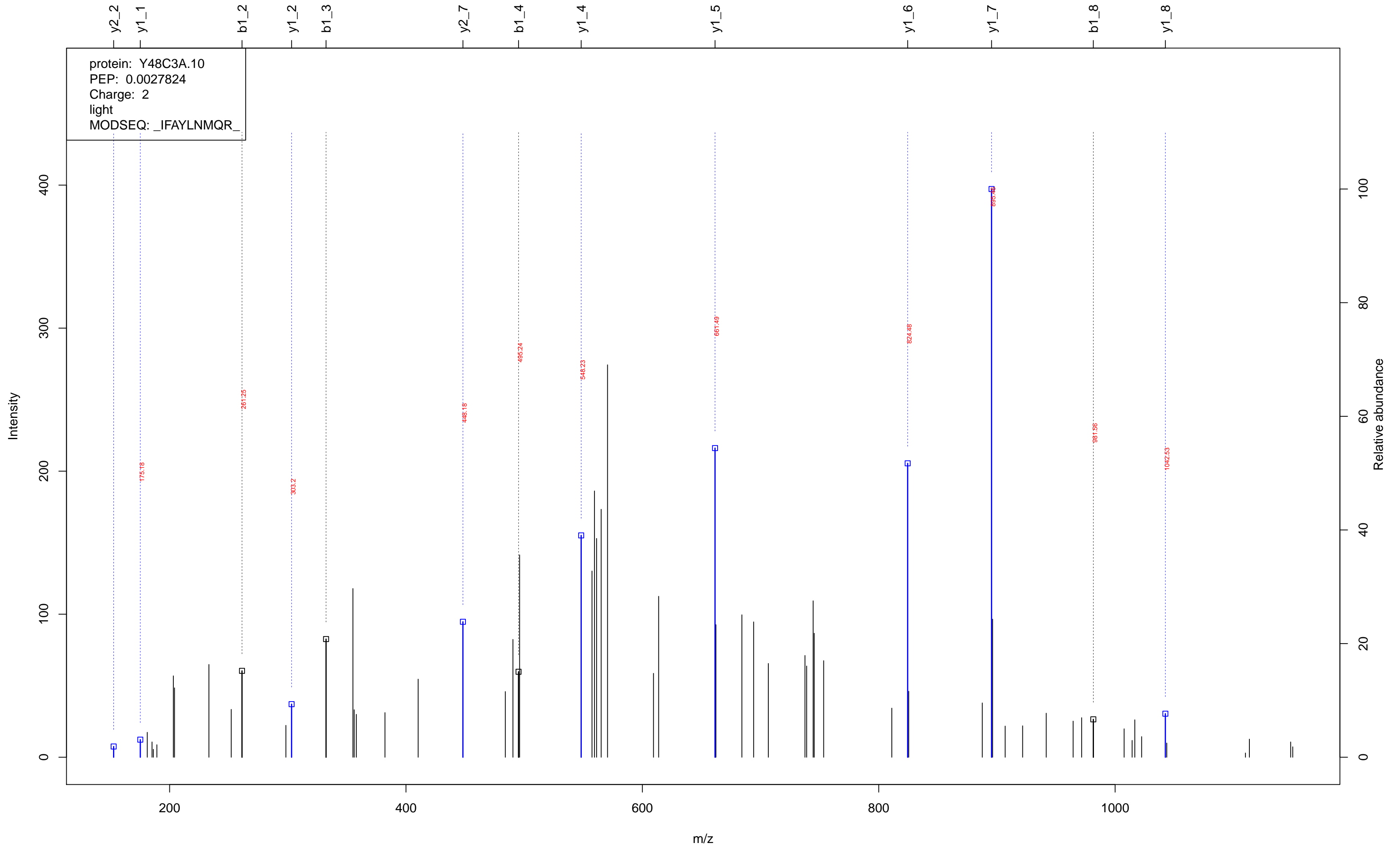


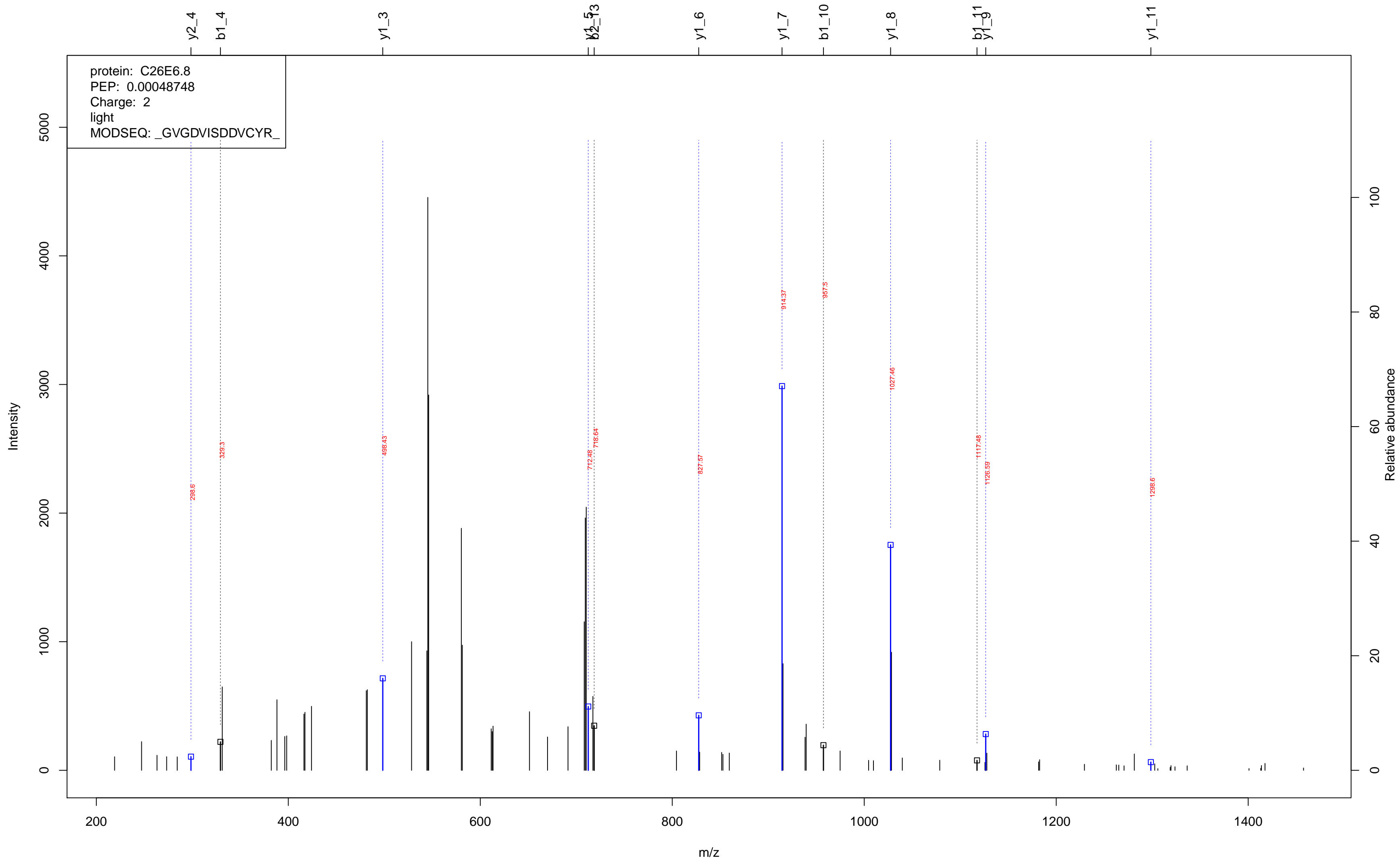


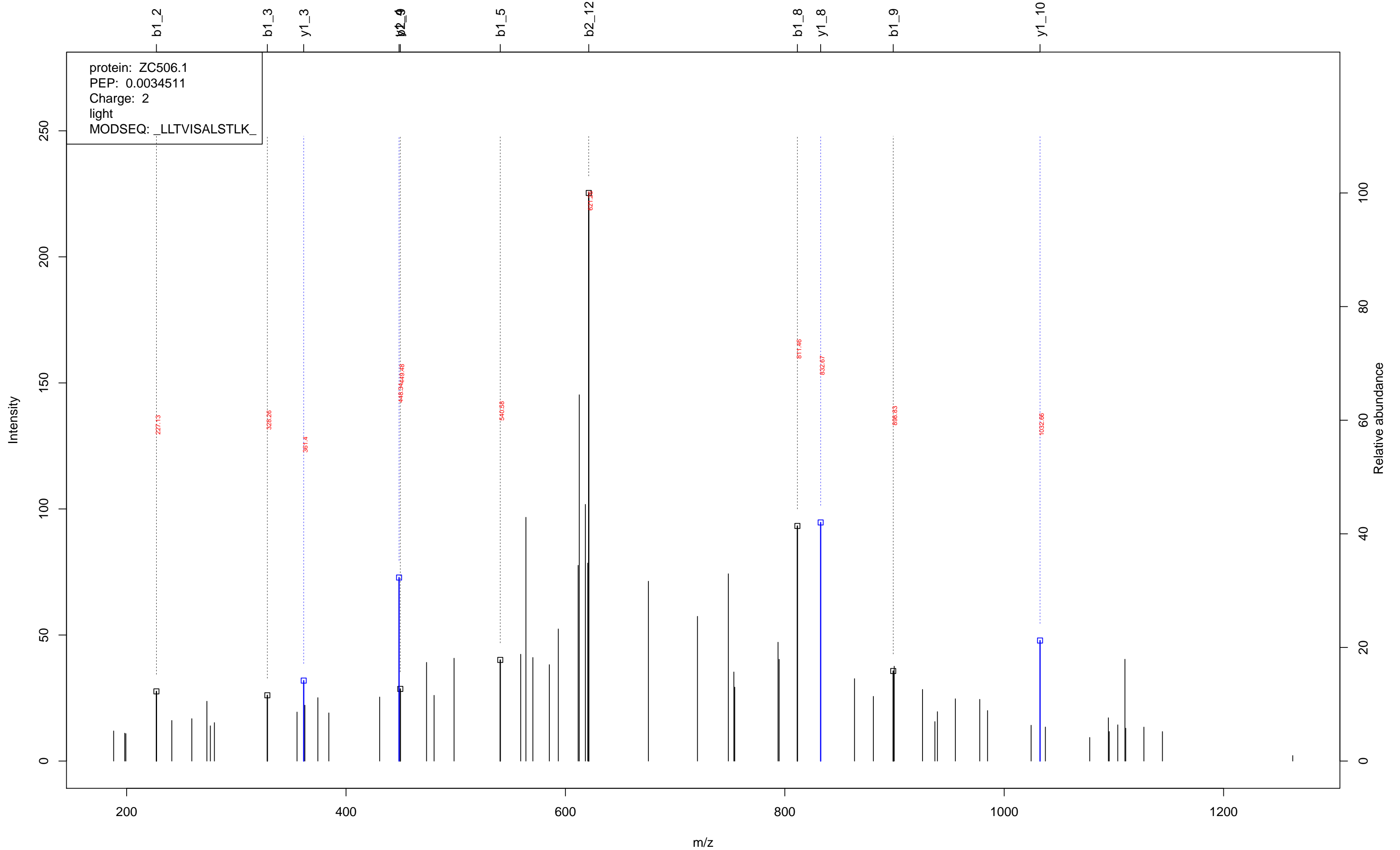


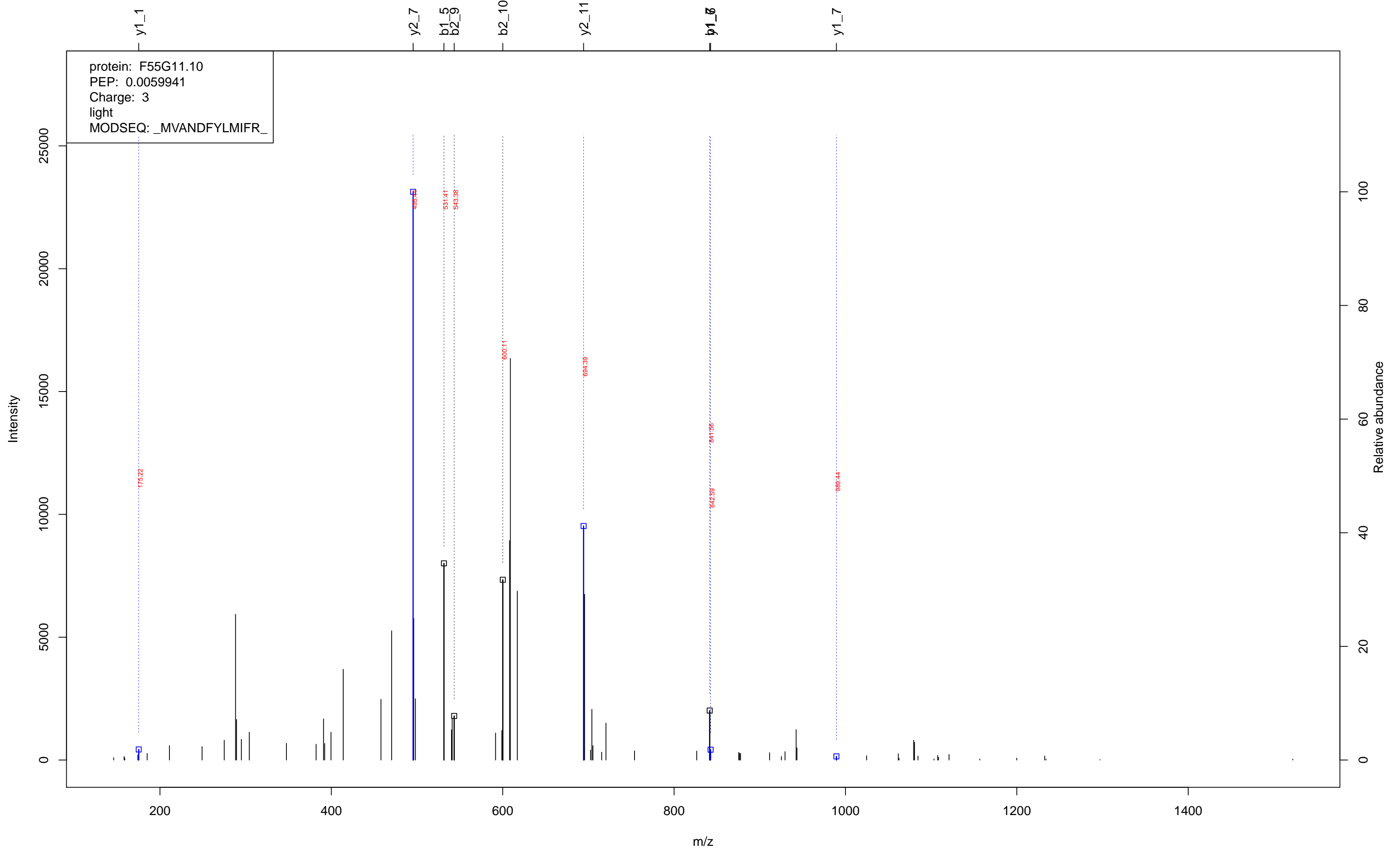


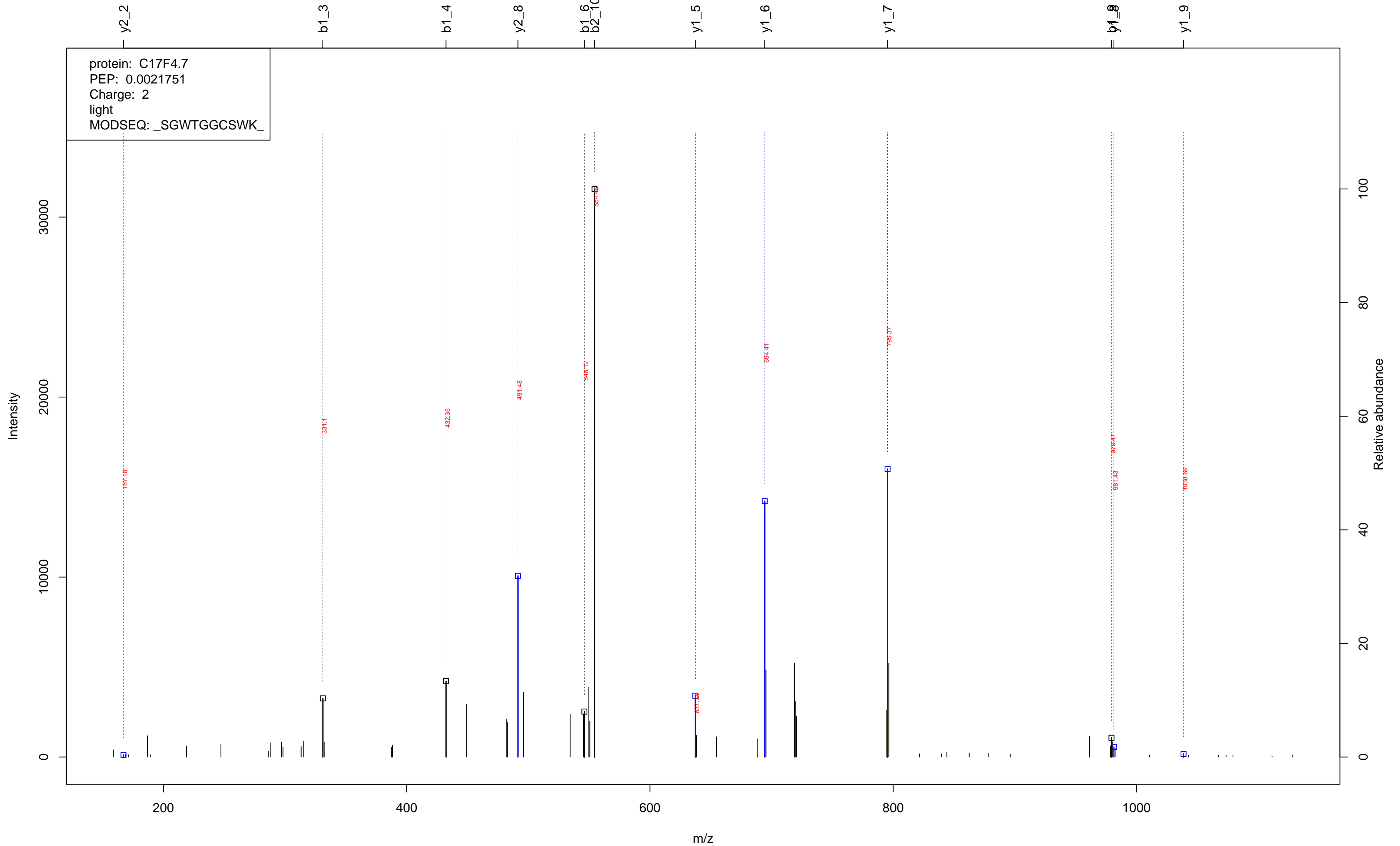




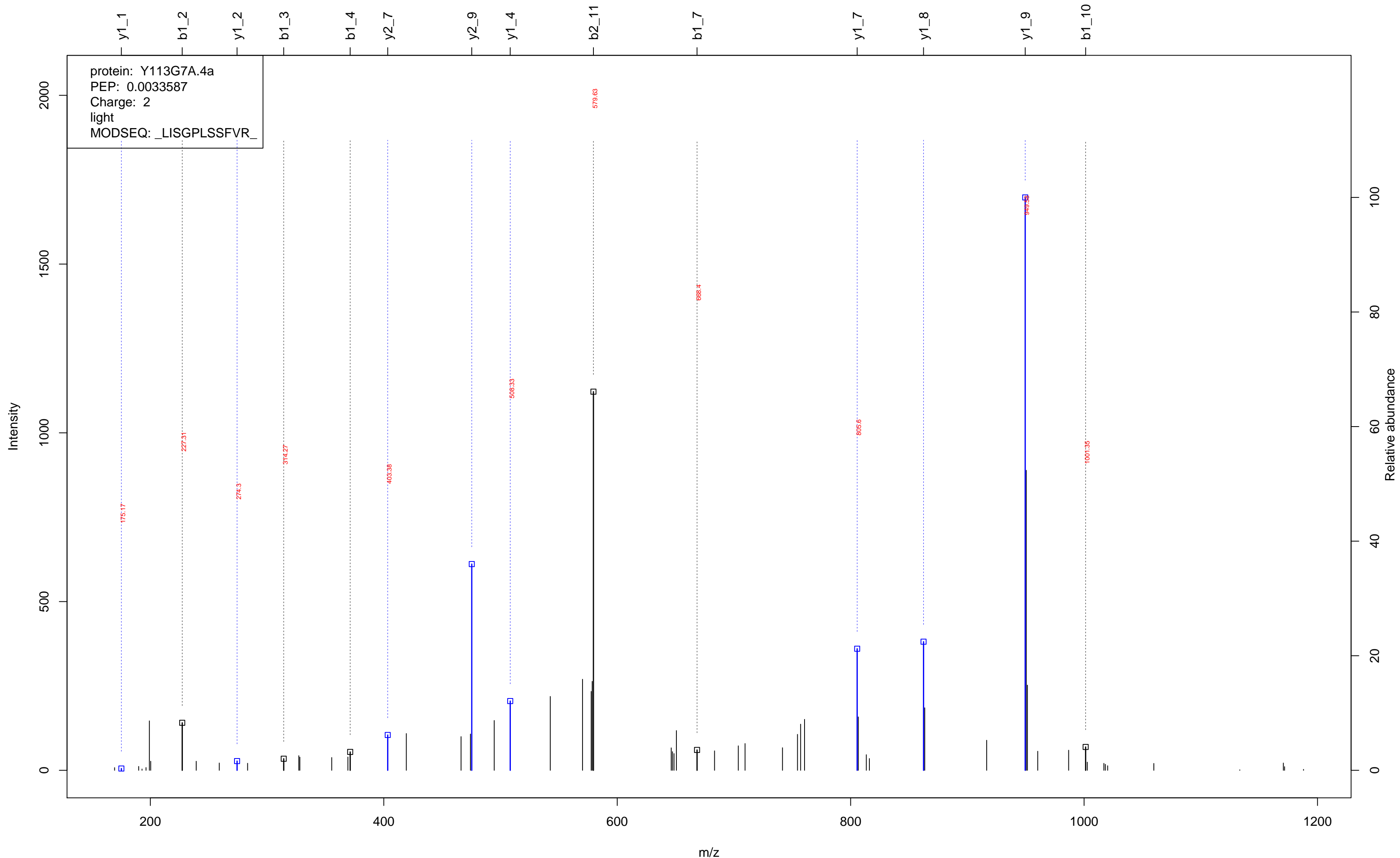


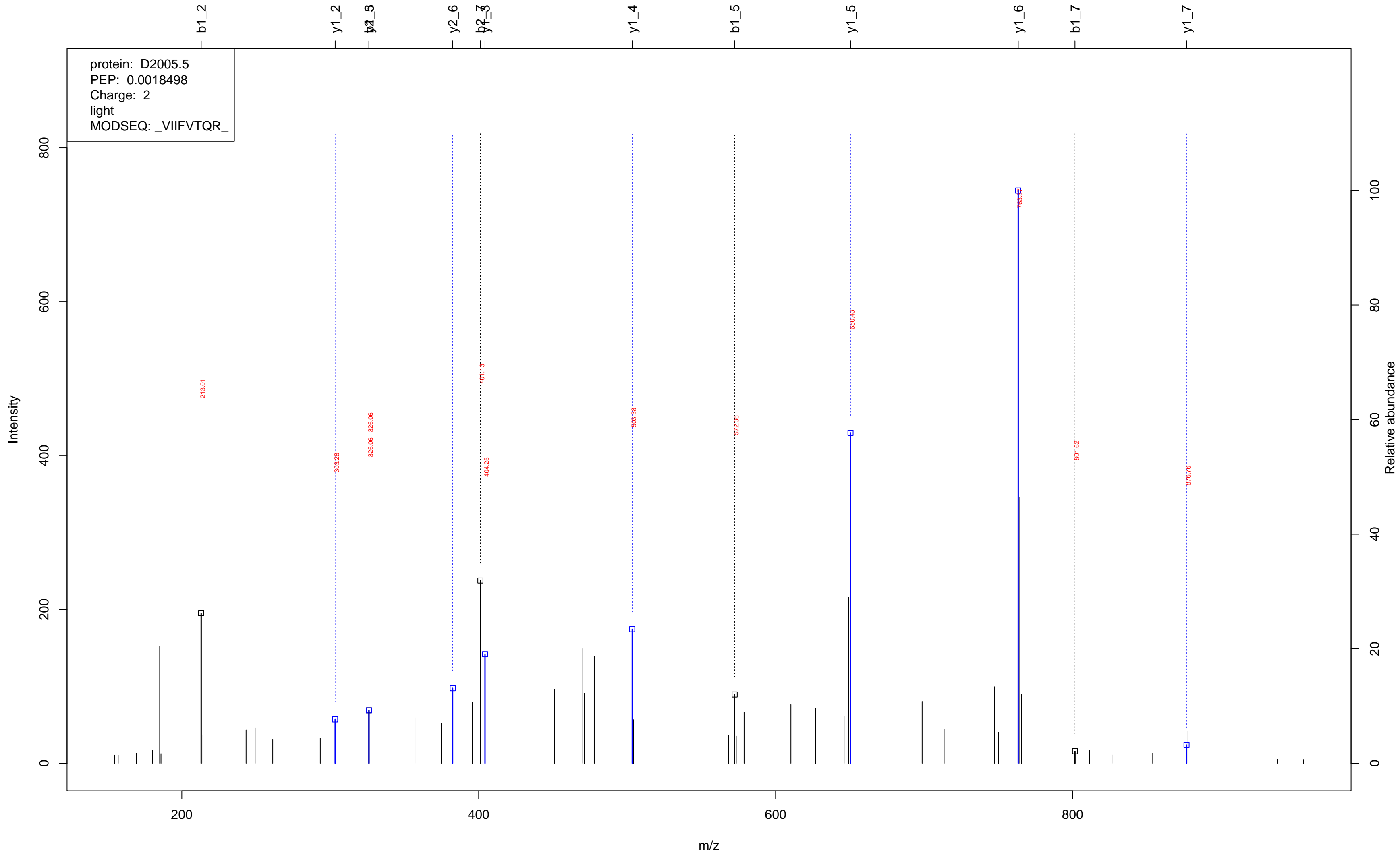


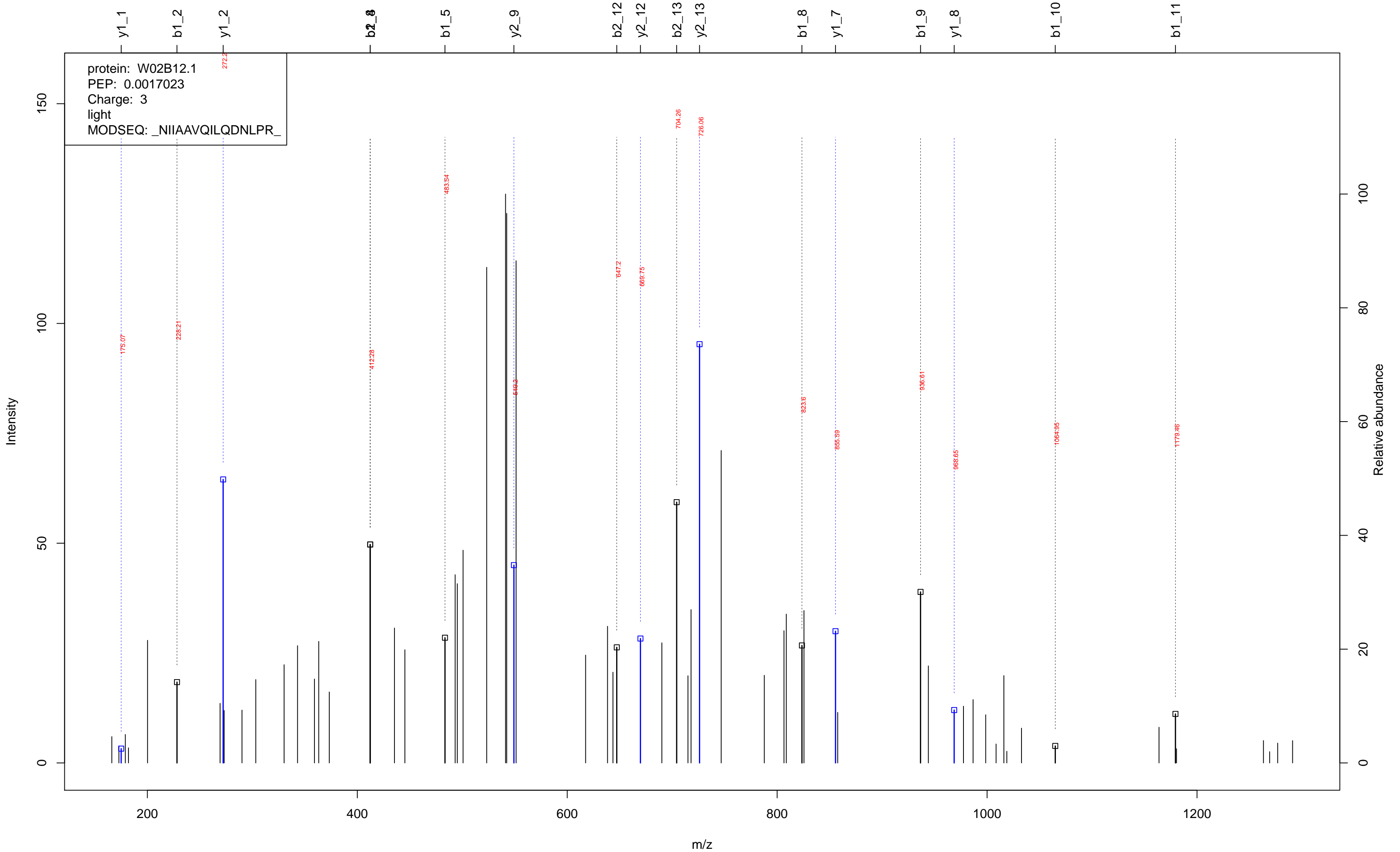


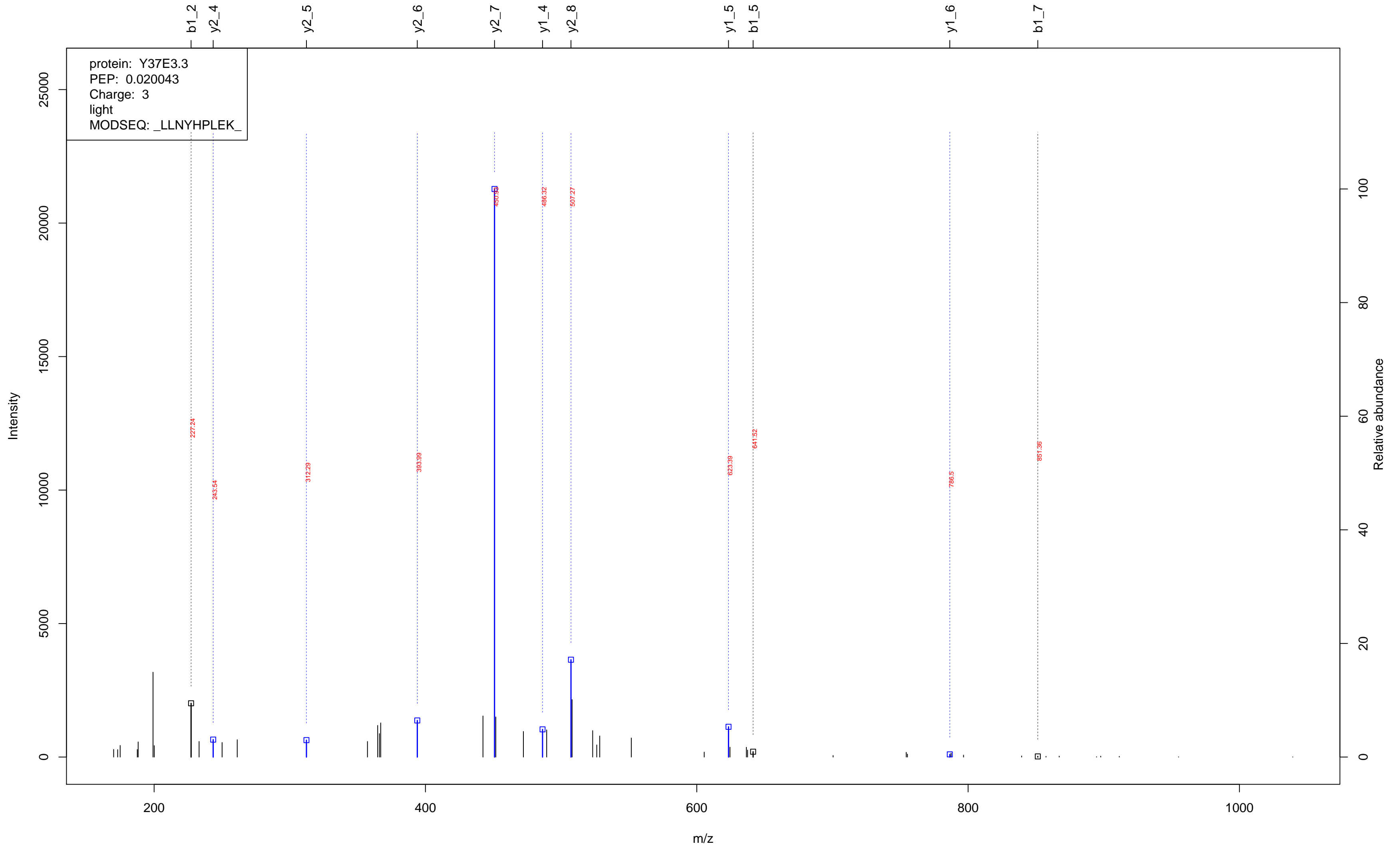


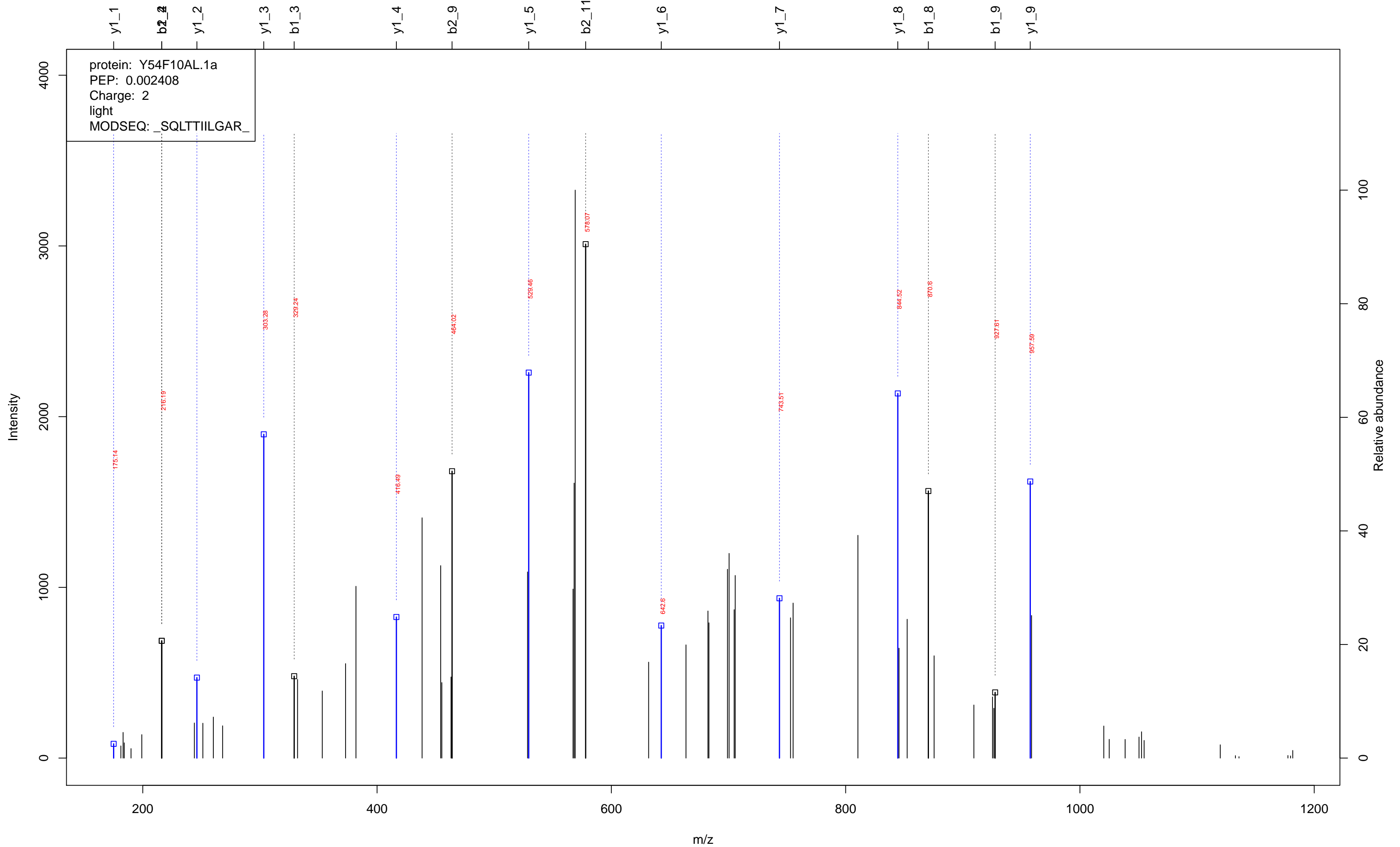


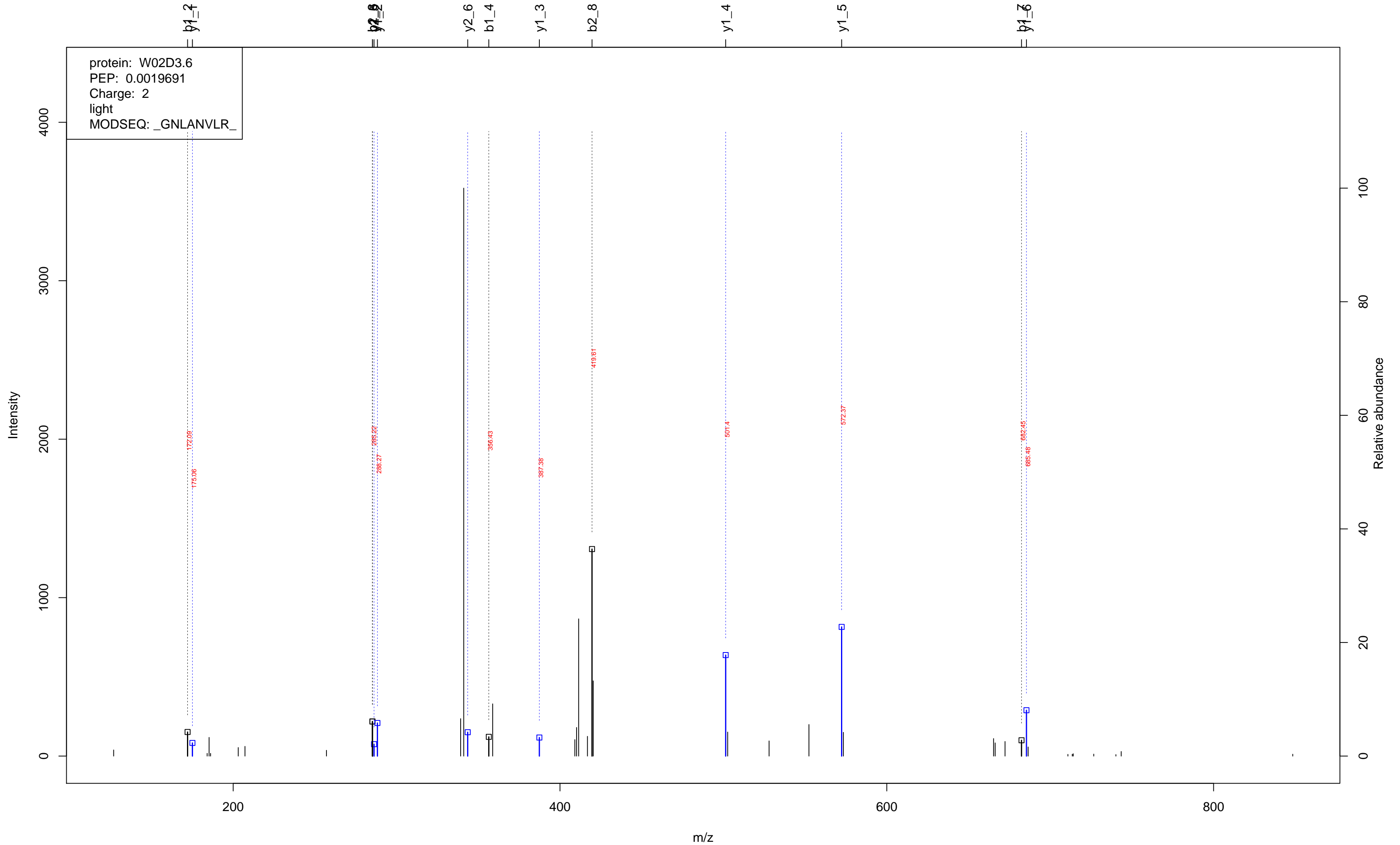


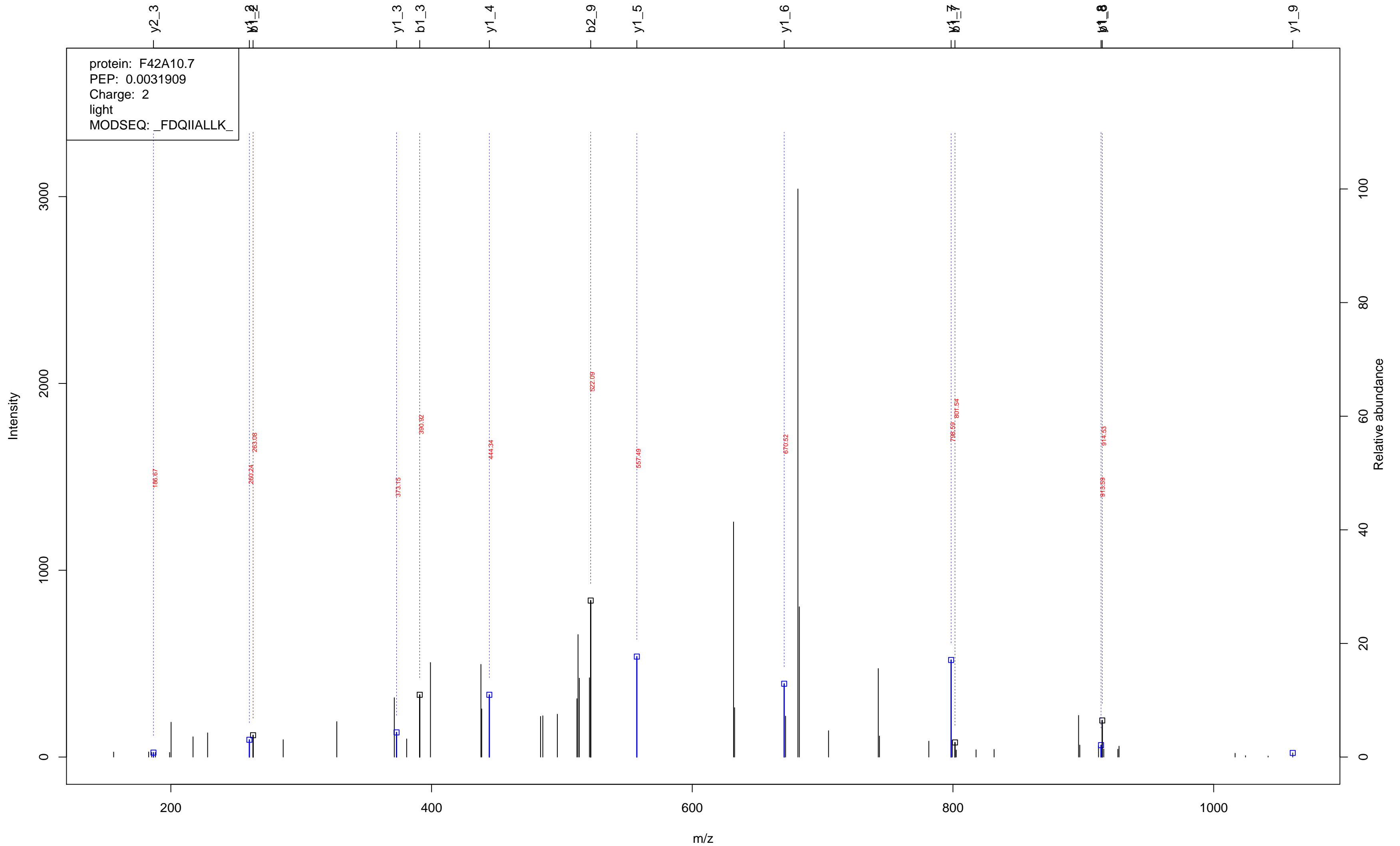


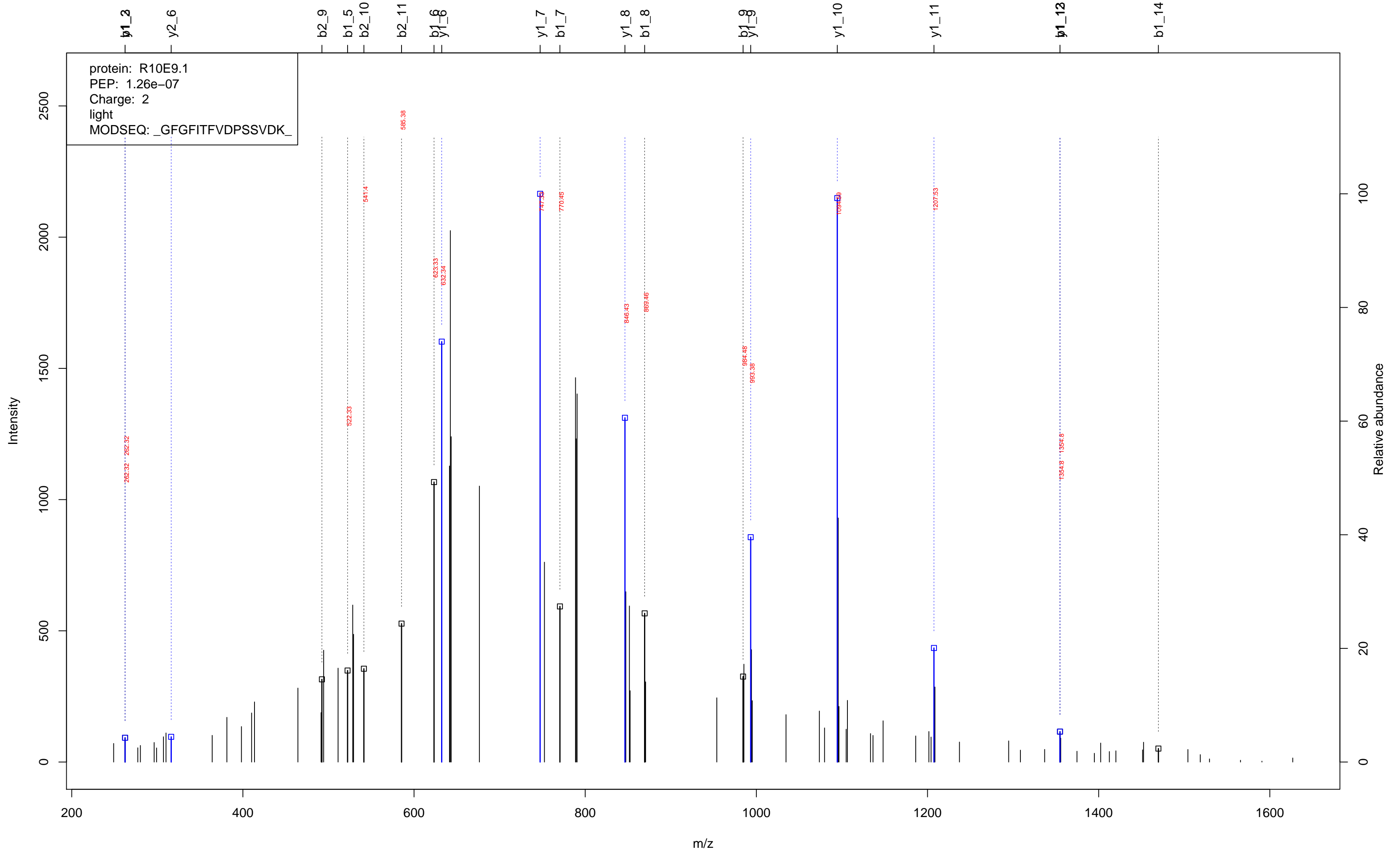








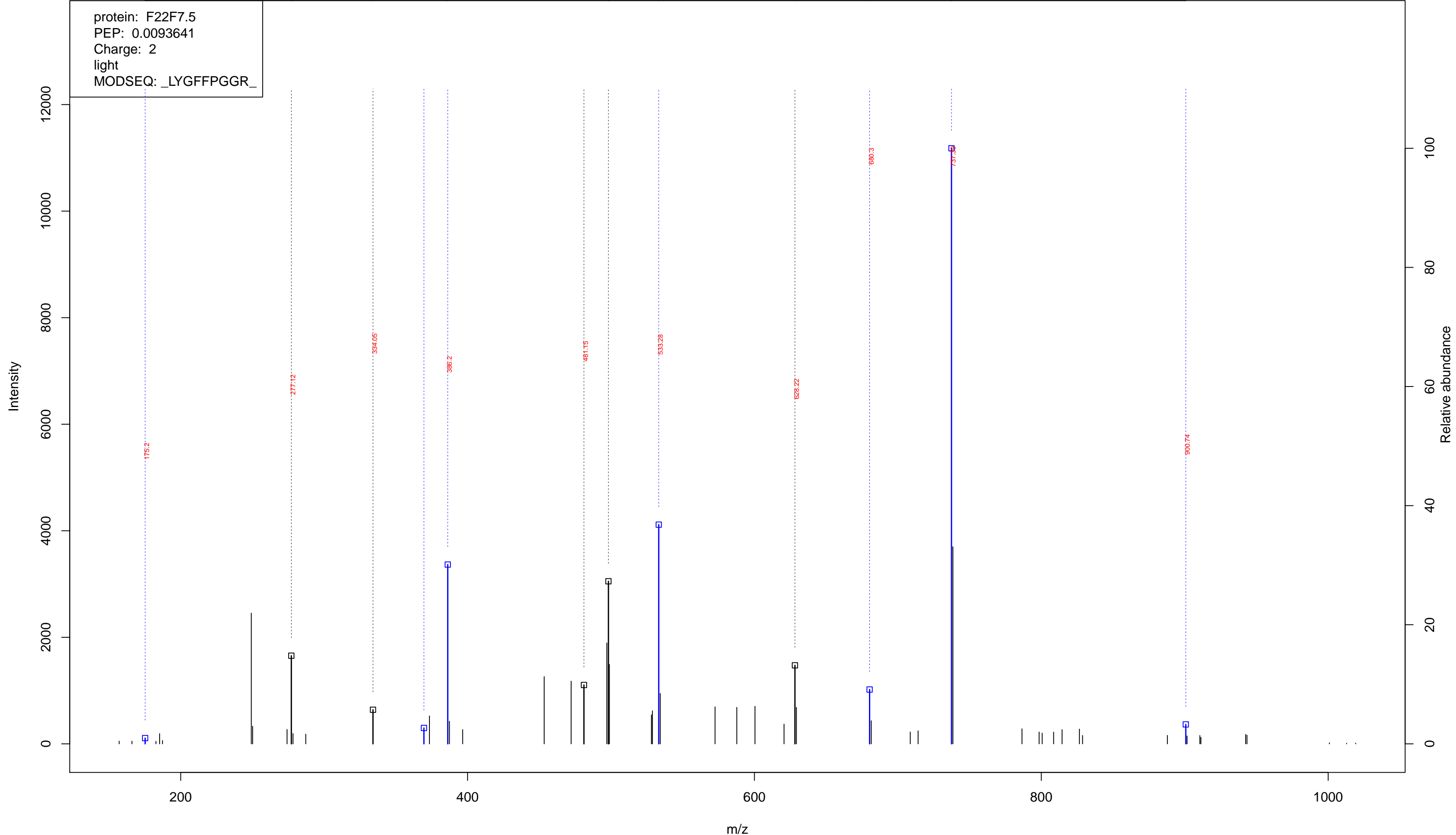


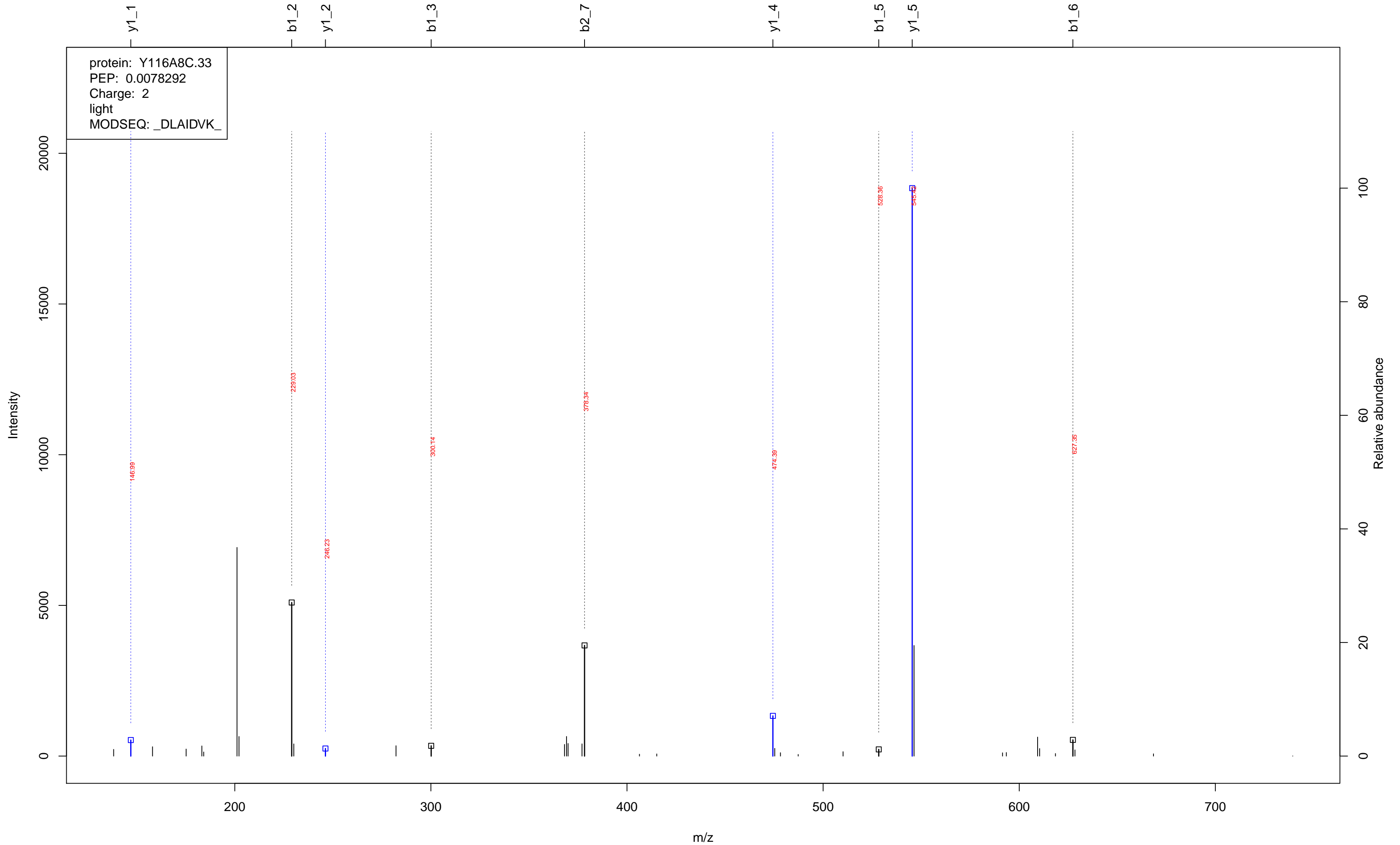


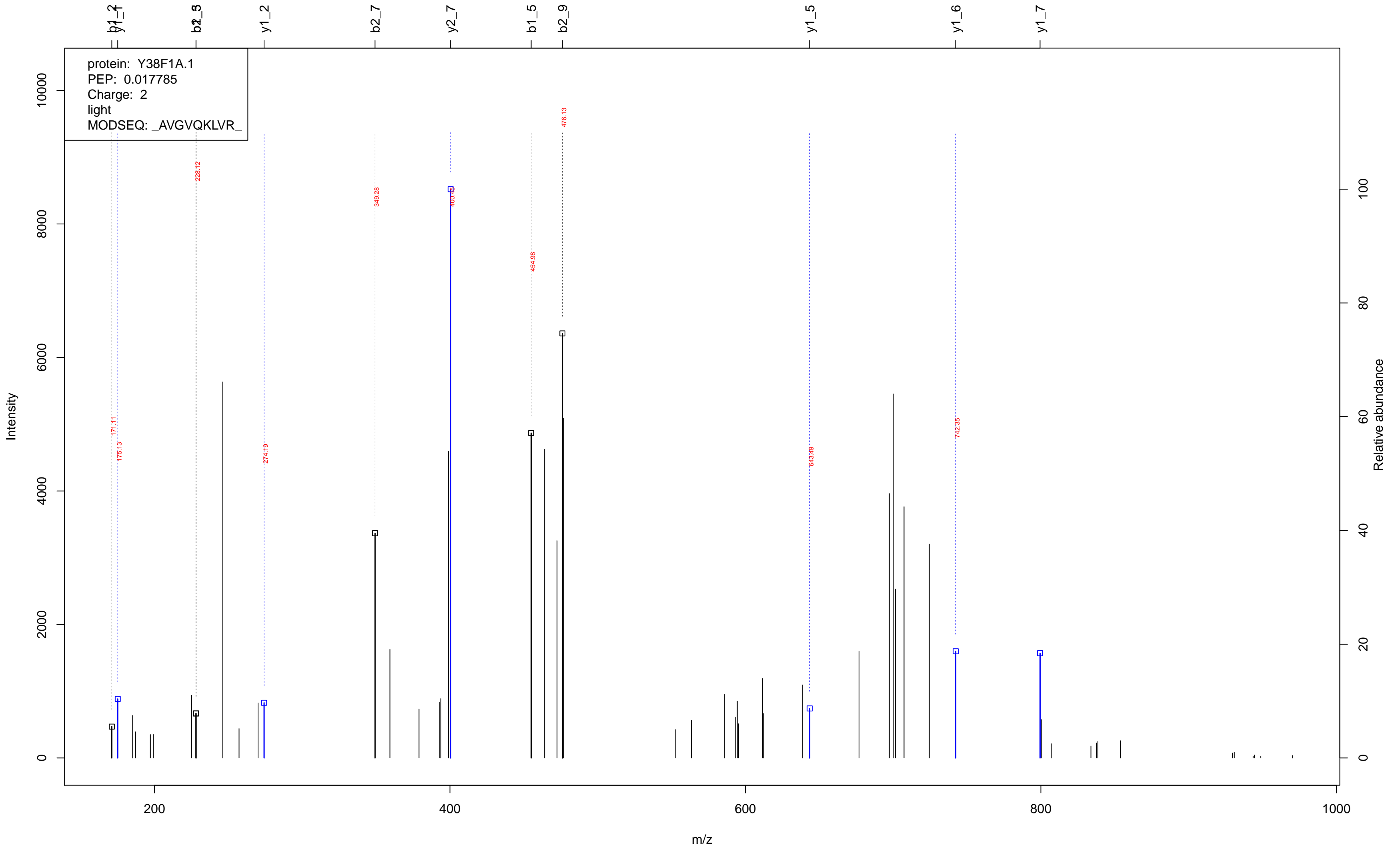


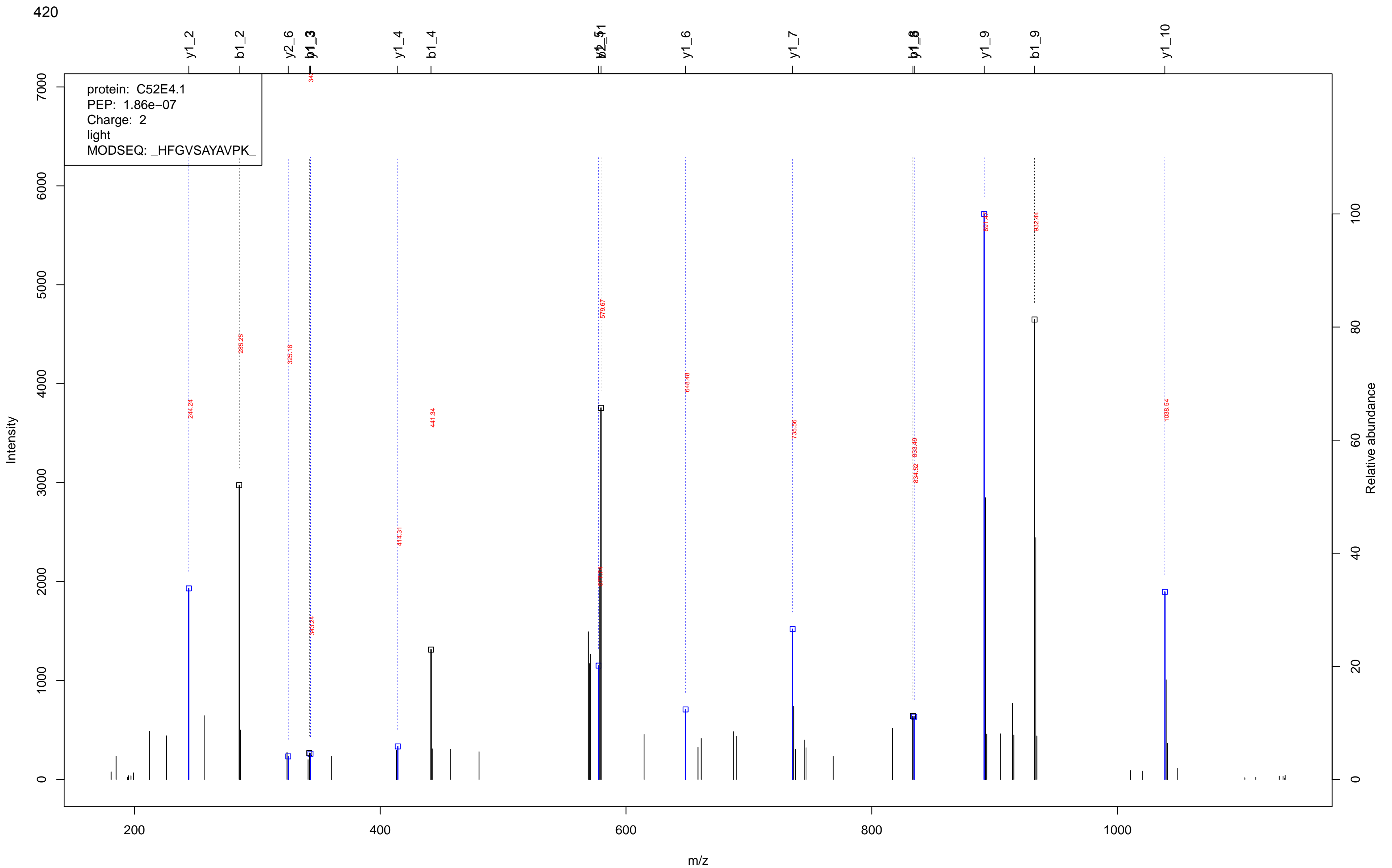
y1\_1                      b1\_2                      b1\_3                      y2\_7                      y1\_4                      b1\_4                      b2\_9                      y1\_5                      b1\_5                      y1\_6                      y1\_7                      y1\_8

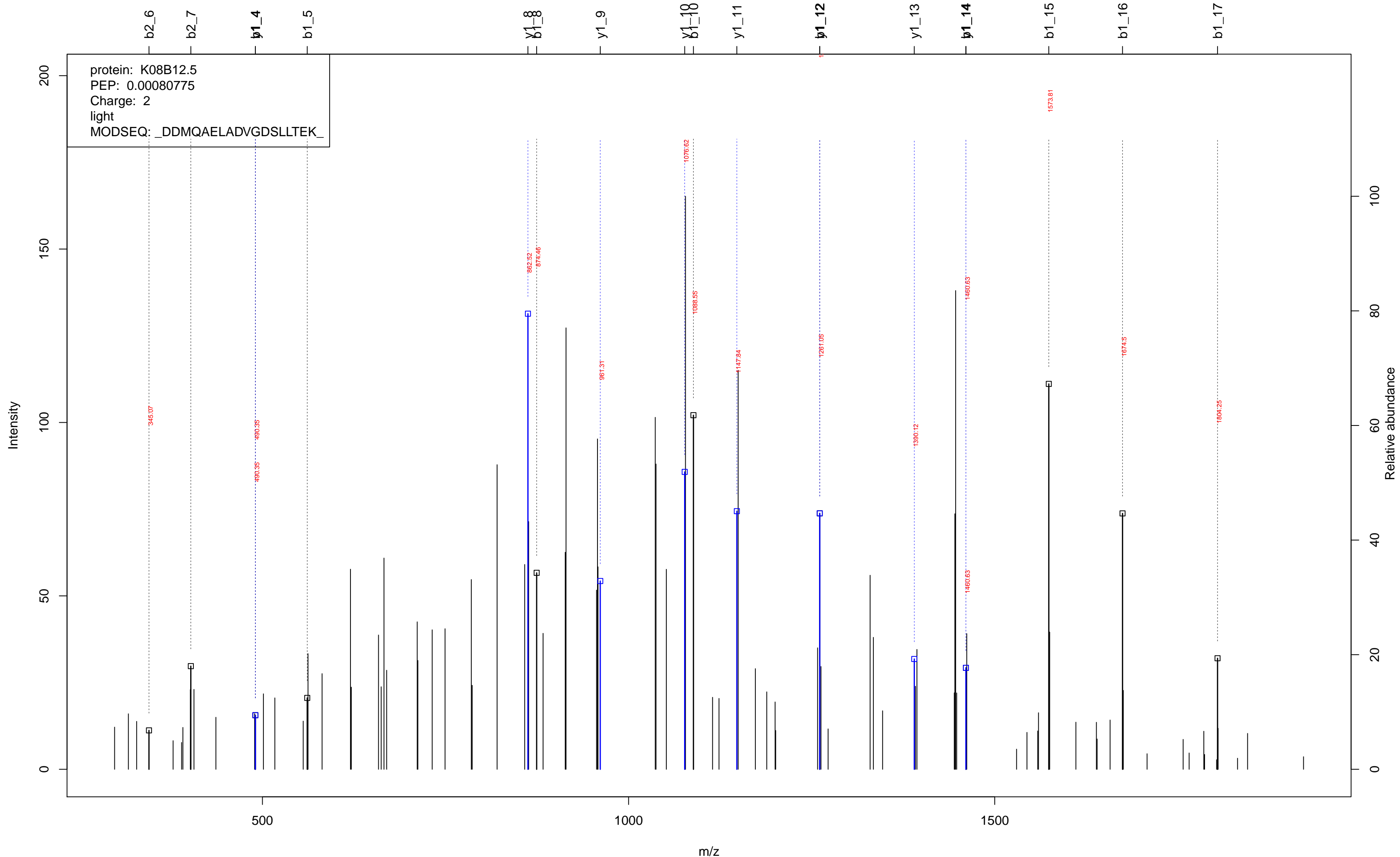
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PEP: 0.0093641  
Charge: 2  
light  
MODSEQ: \_LYGFFPGGR\_

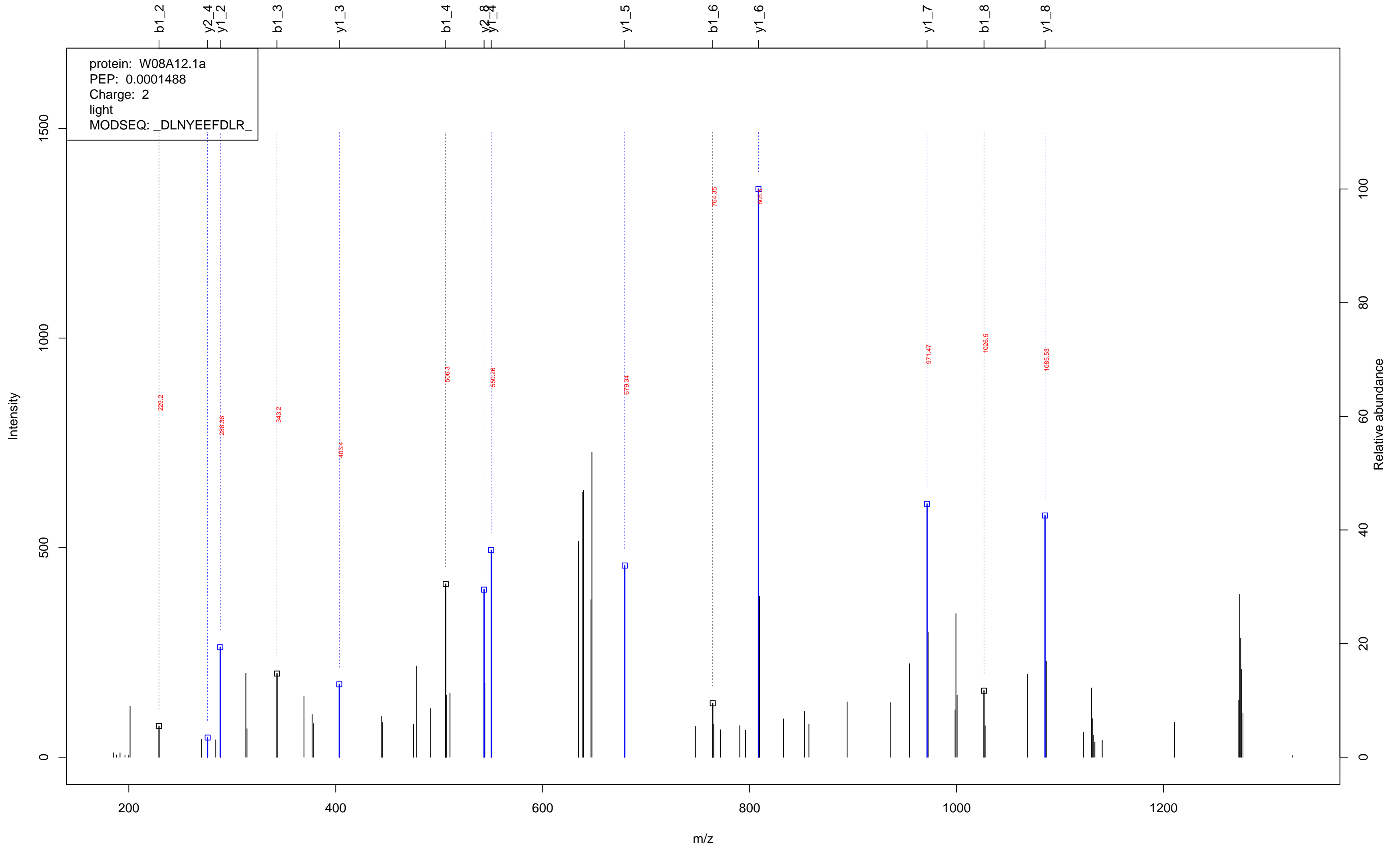


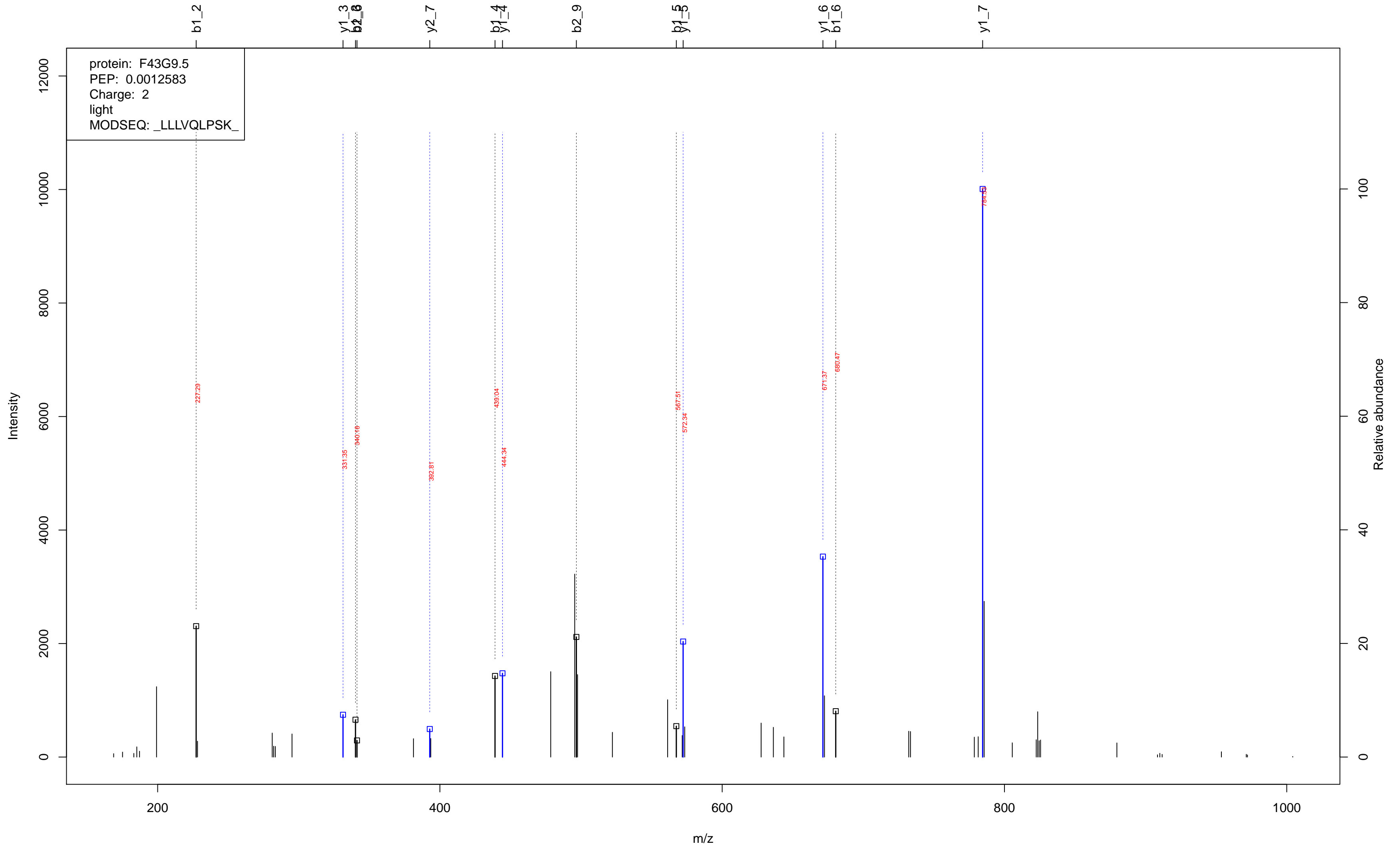


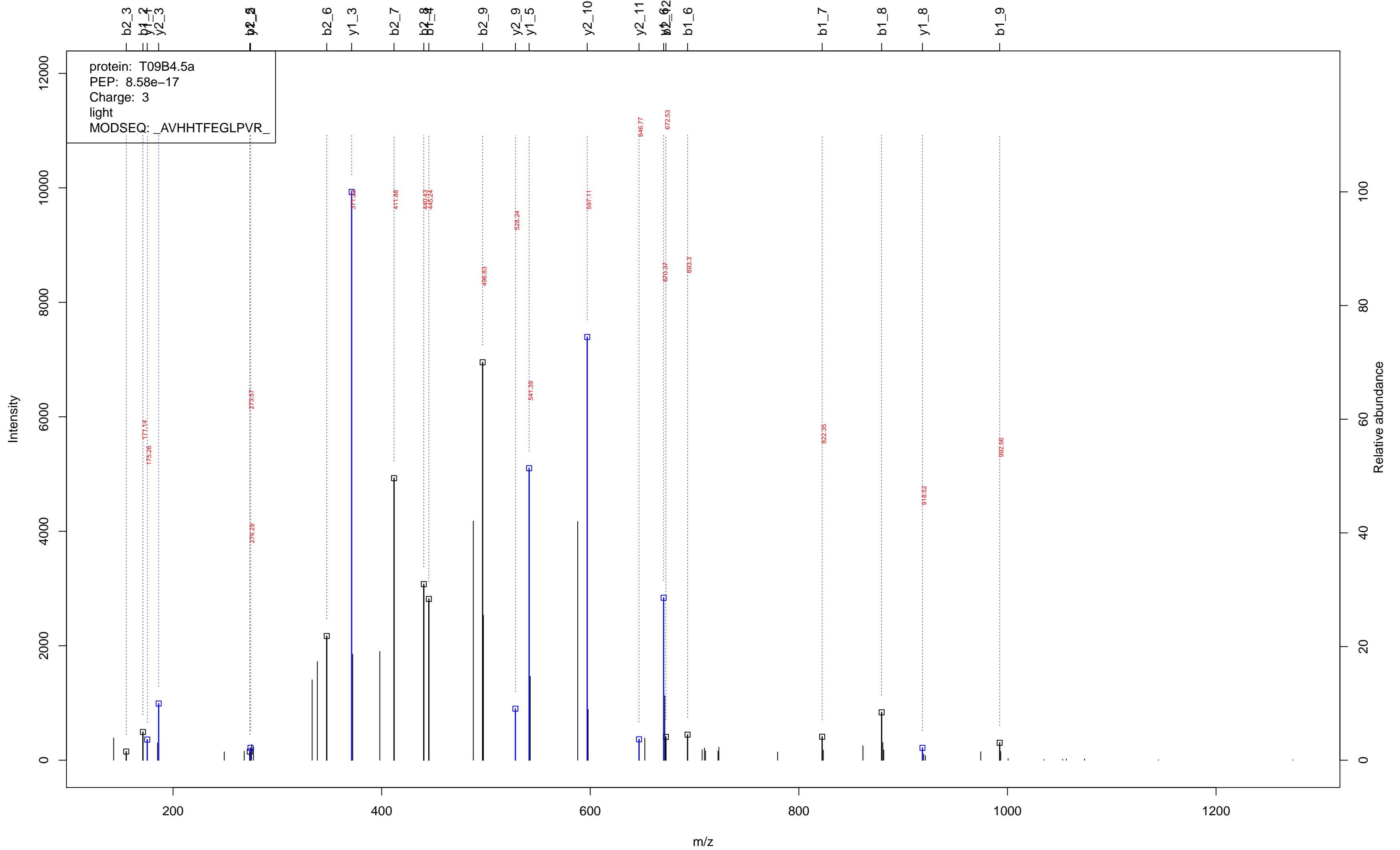




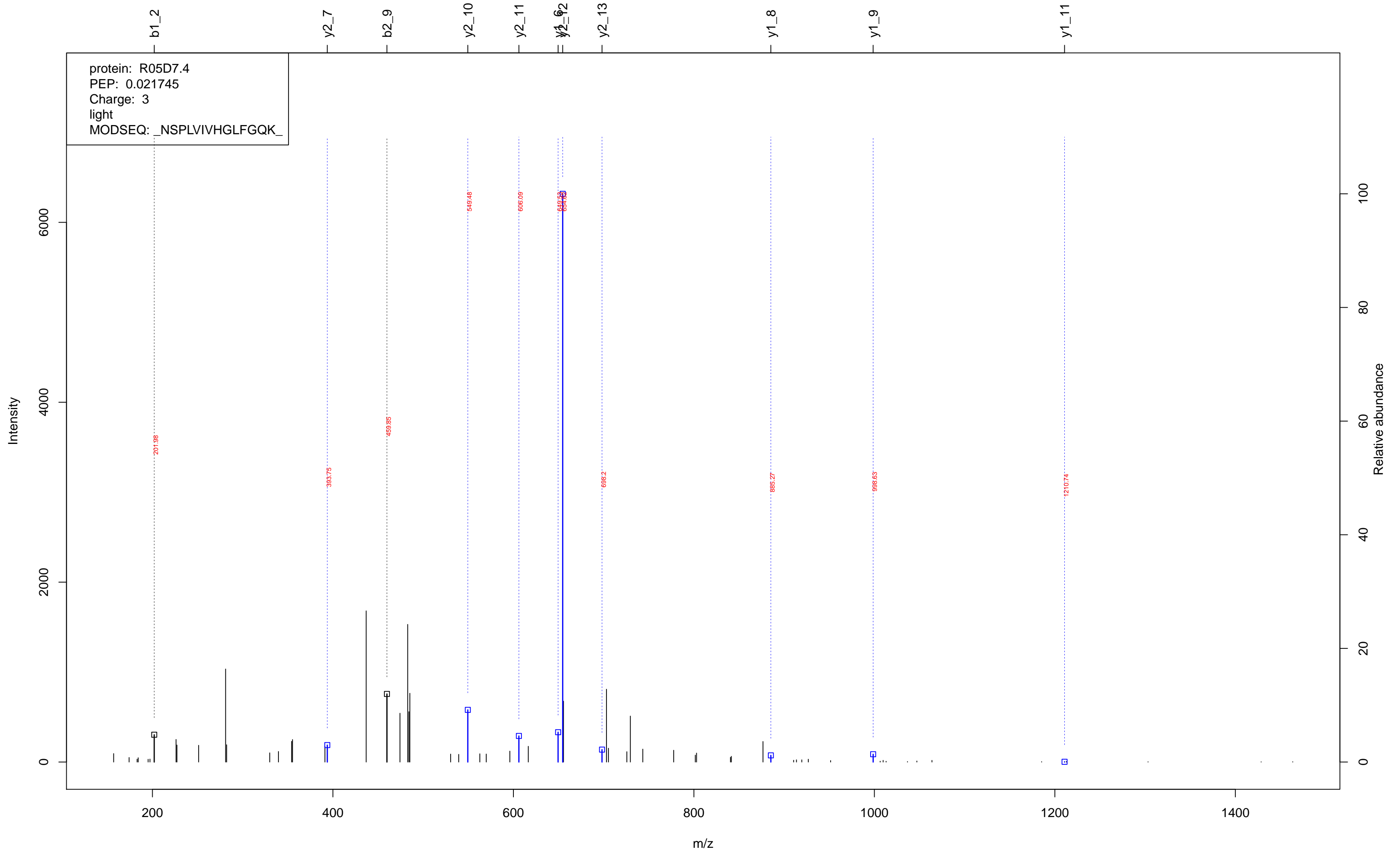


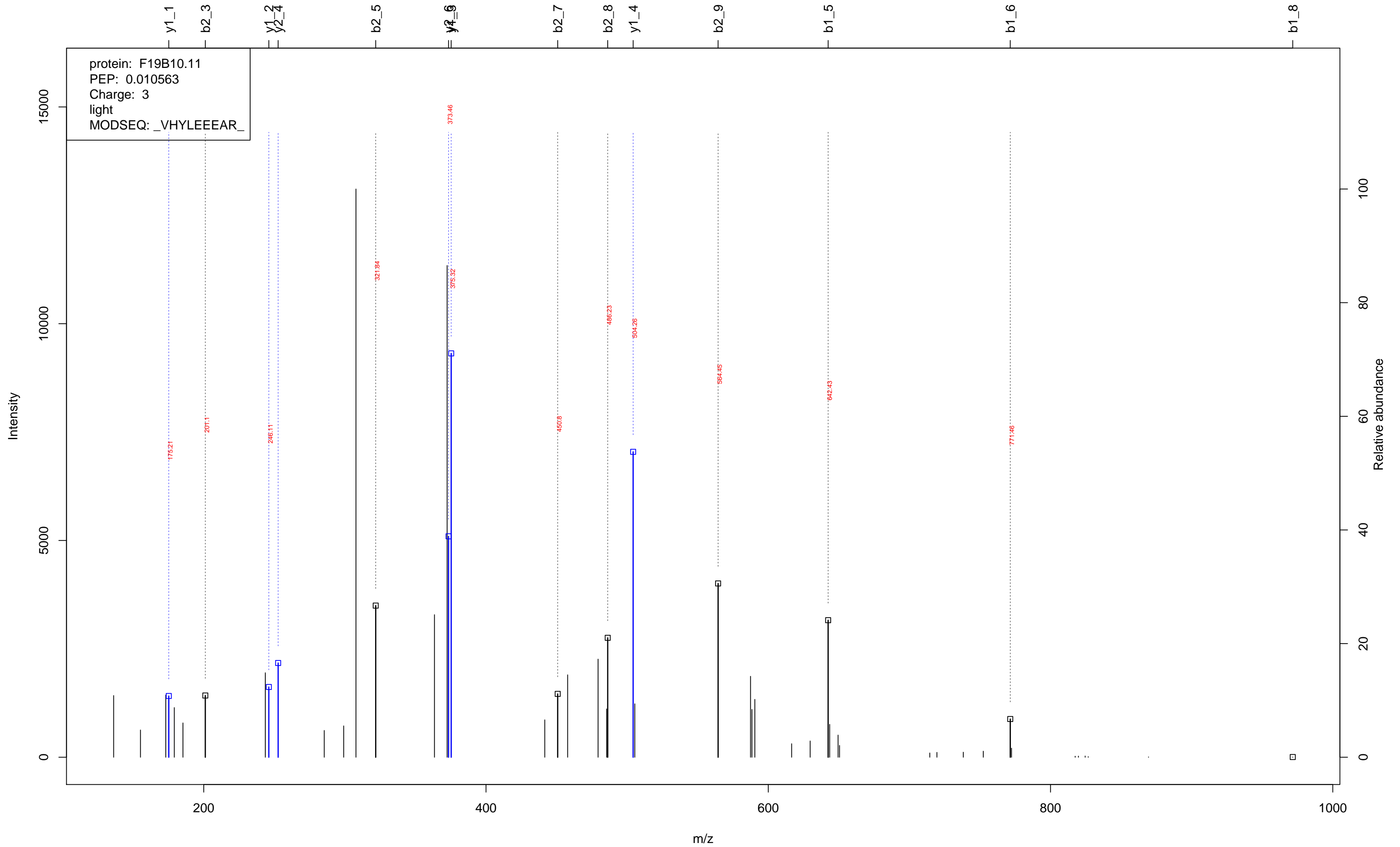


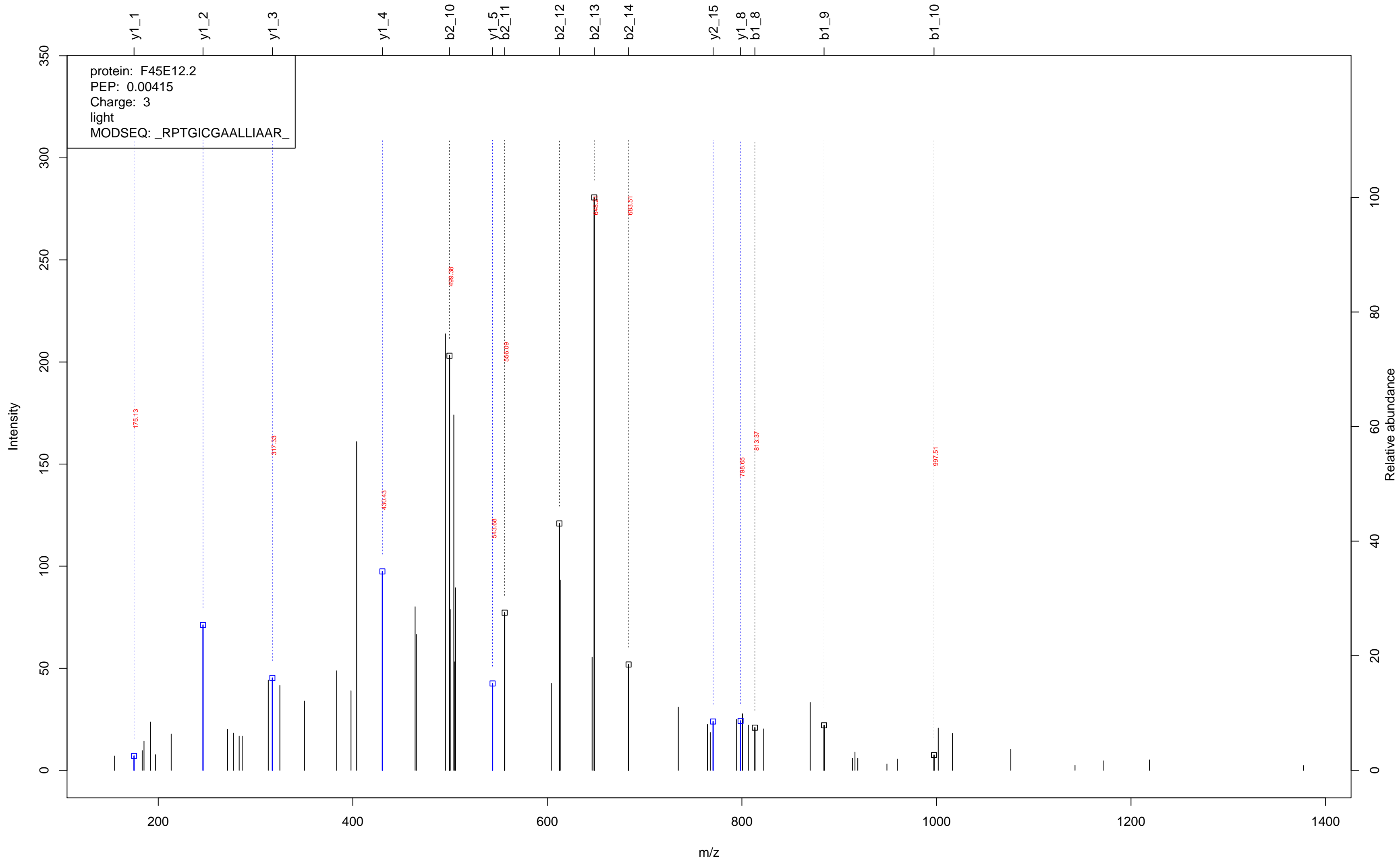


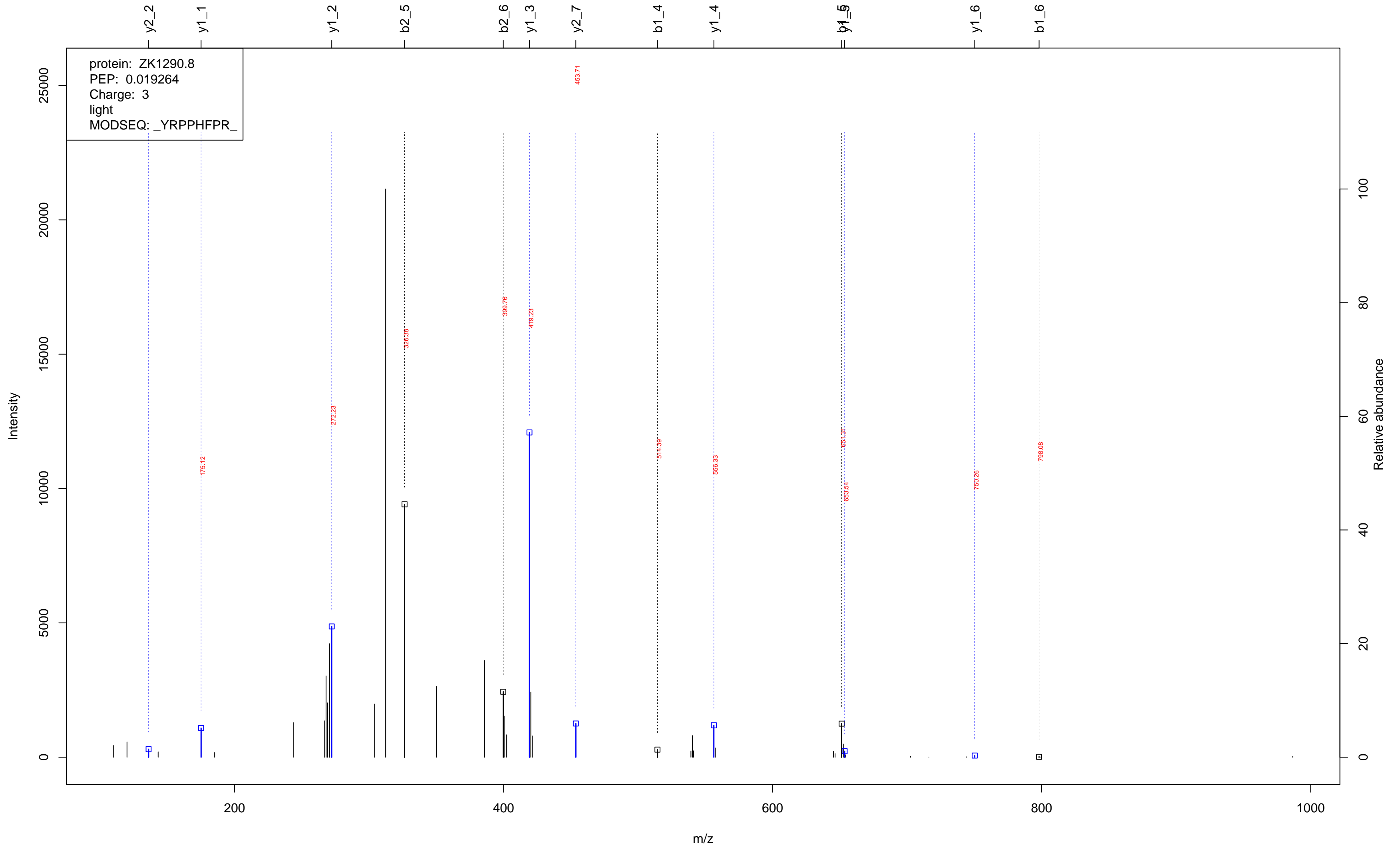


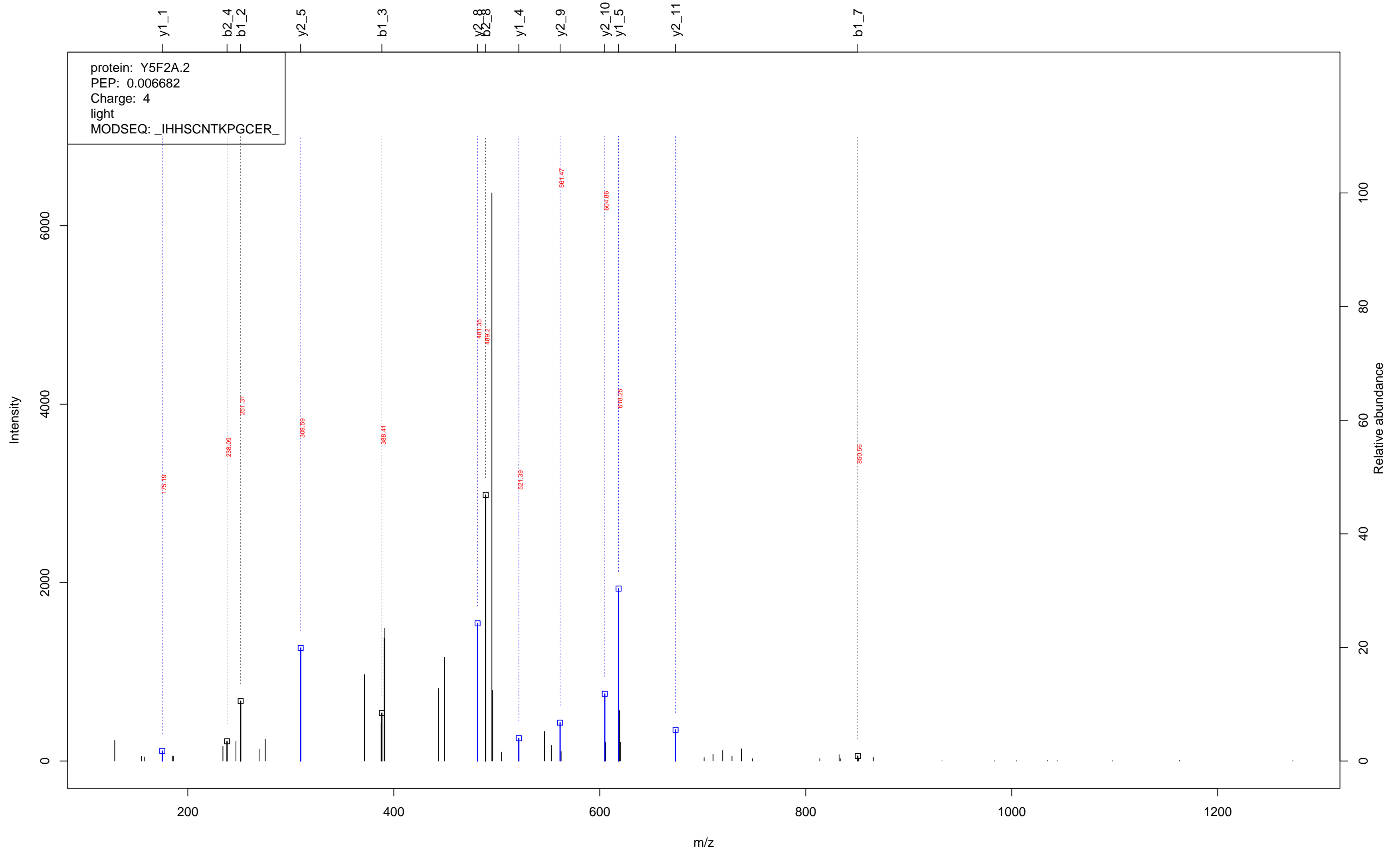


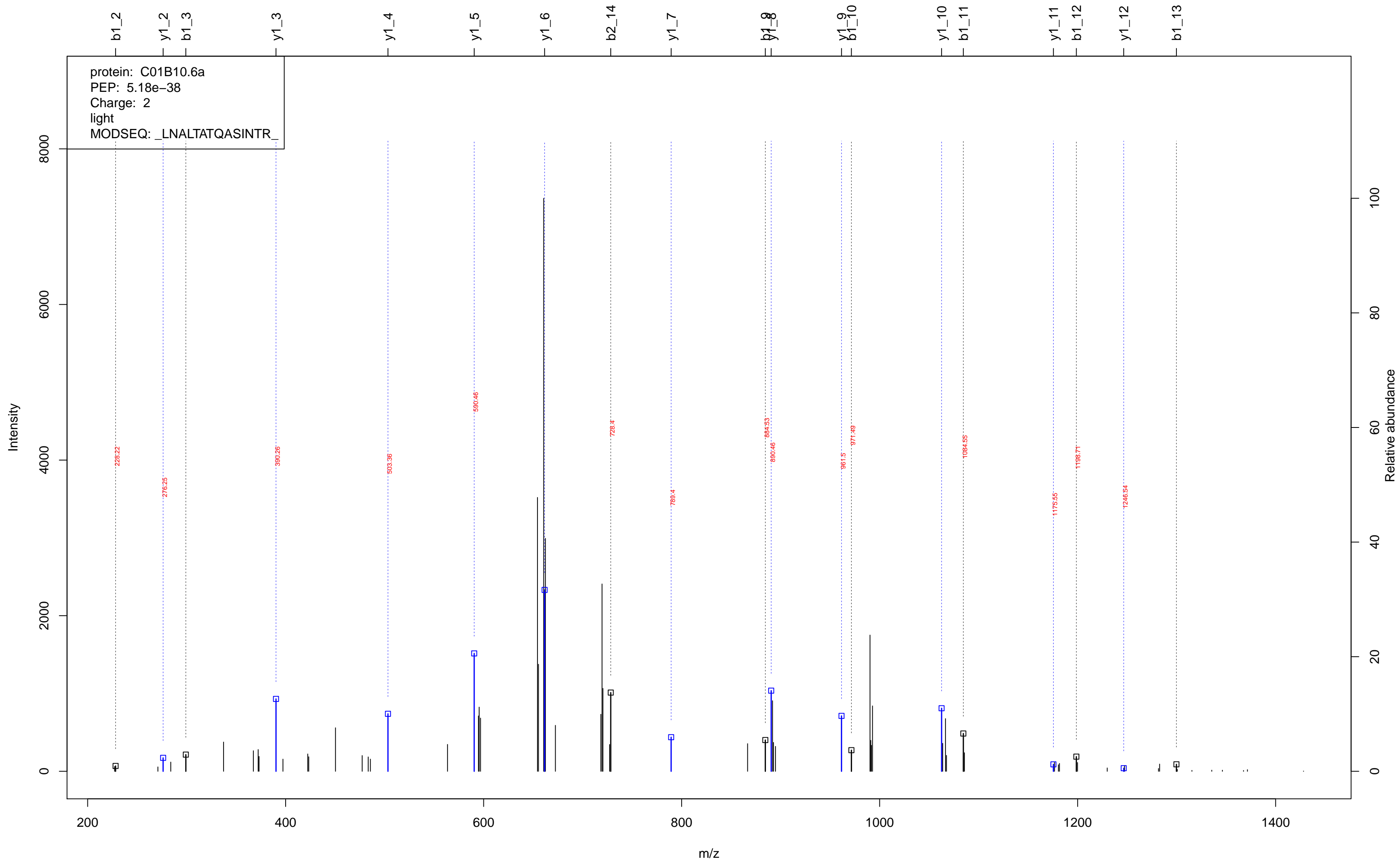


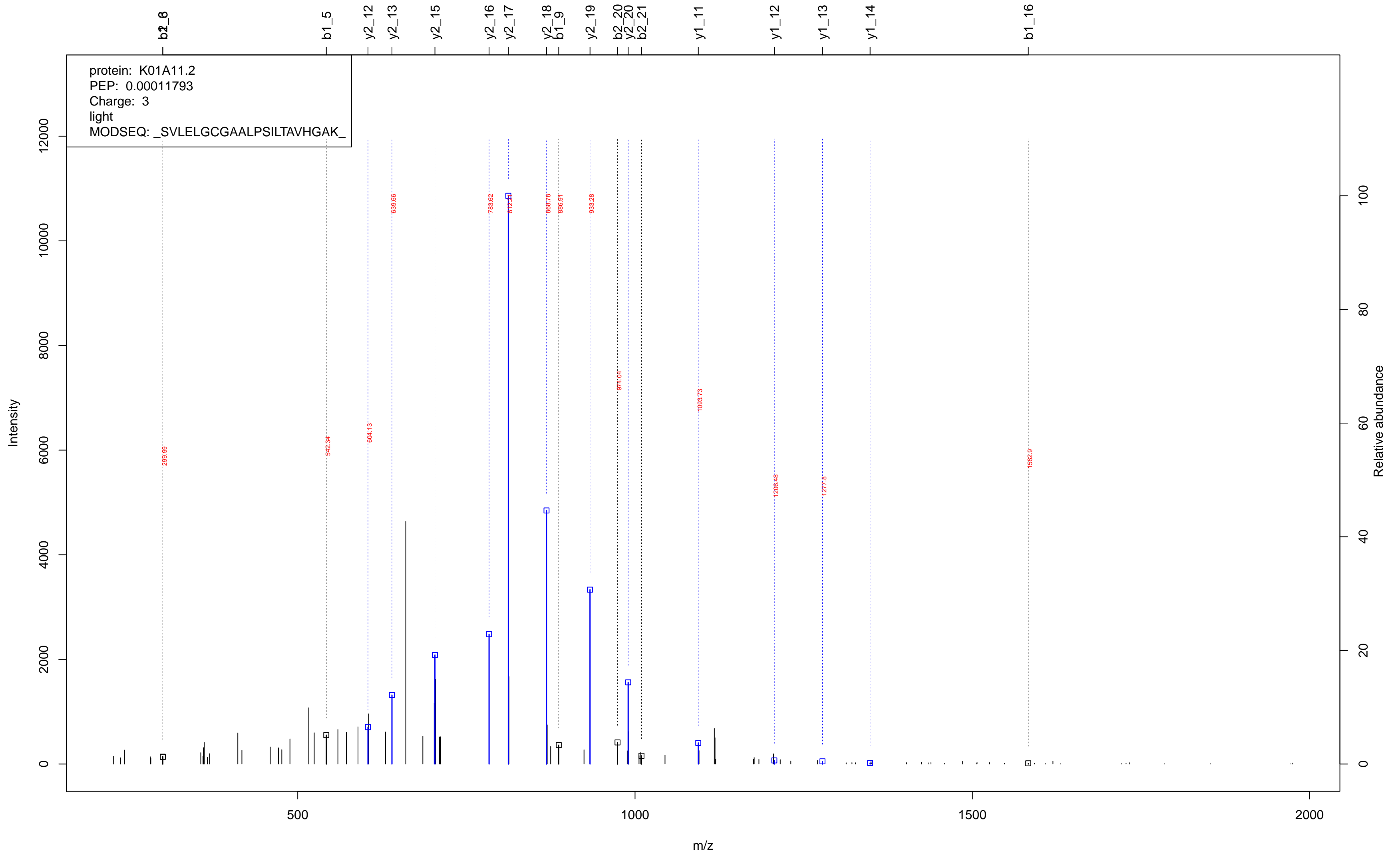


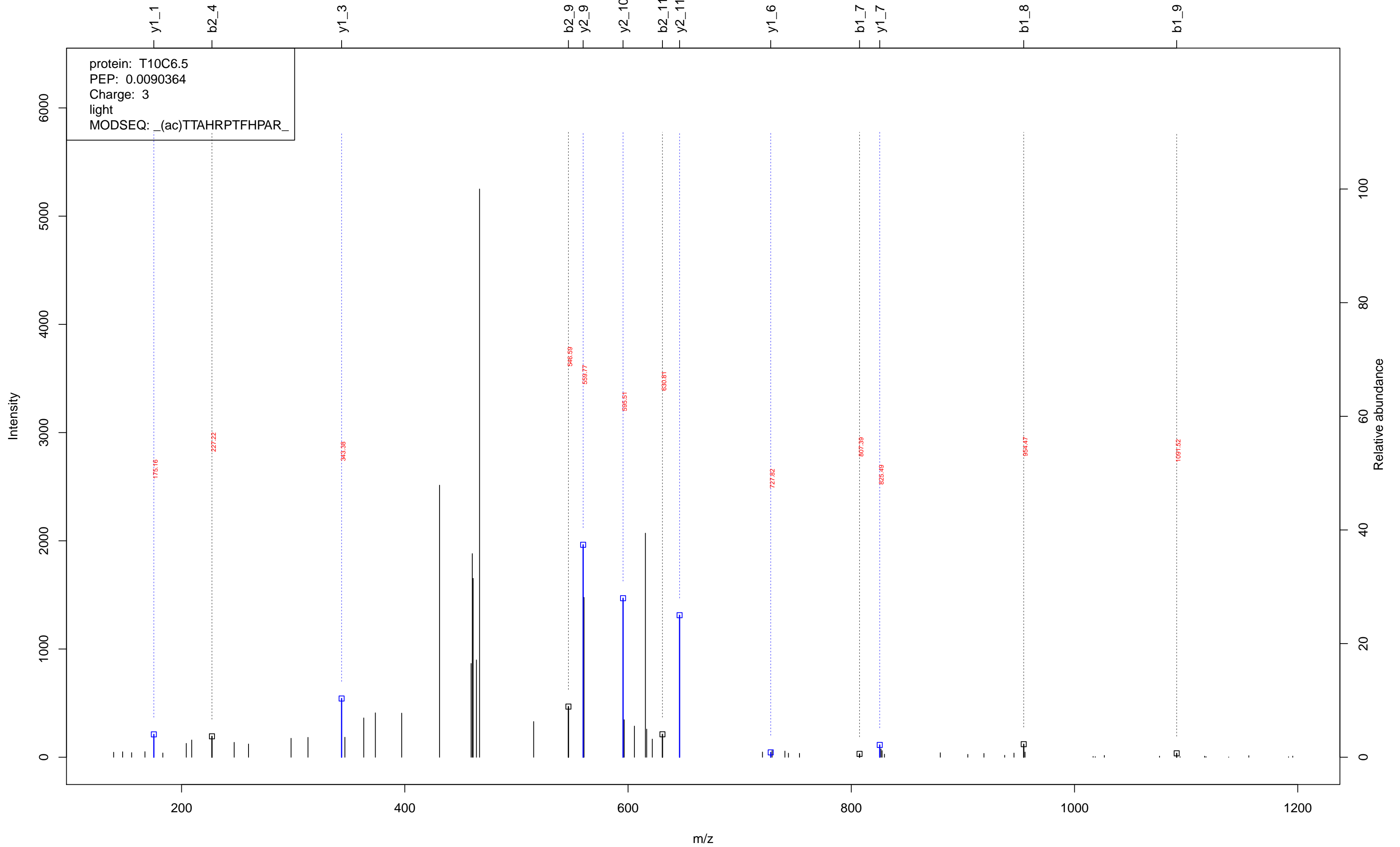




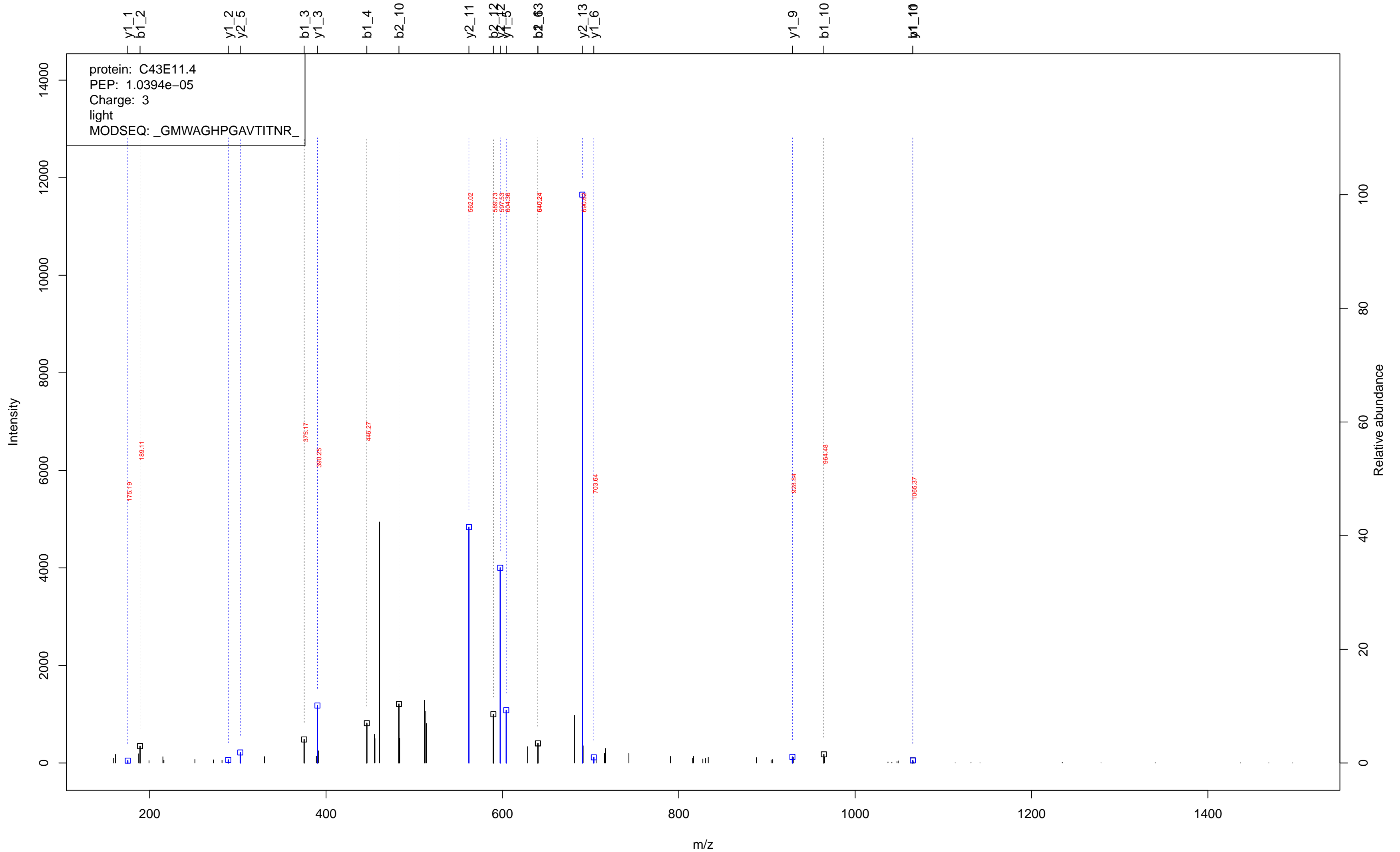


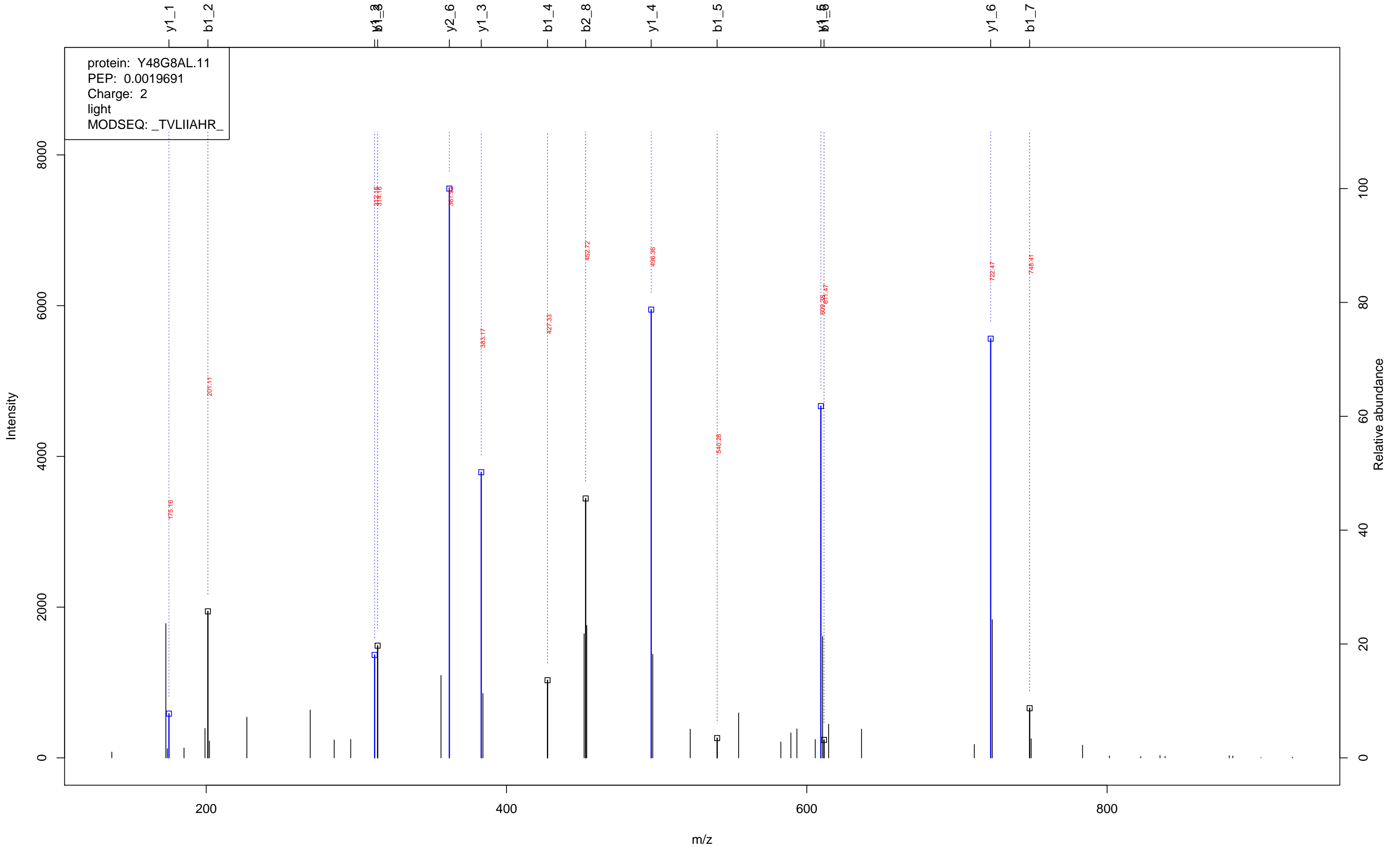


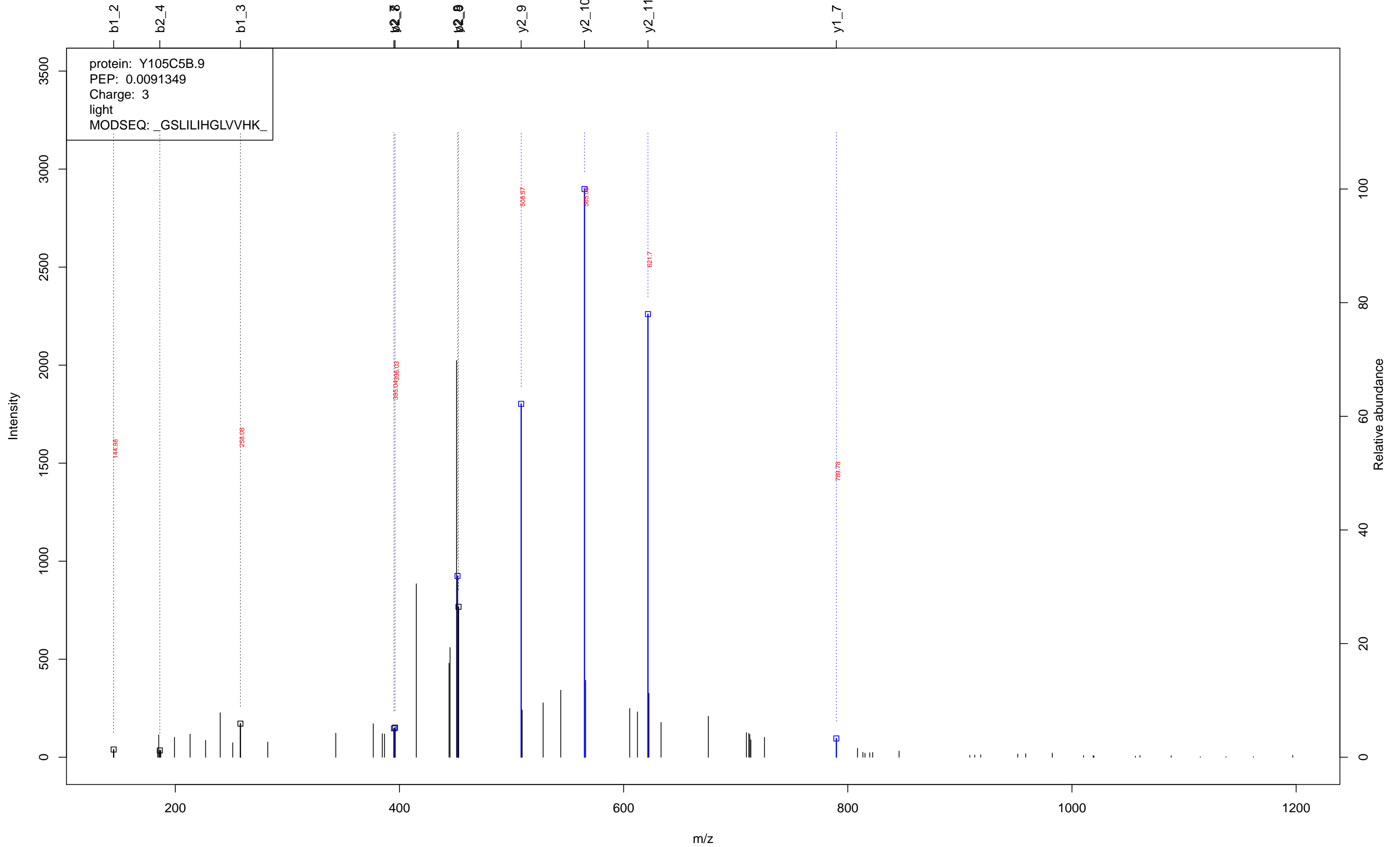


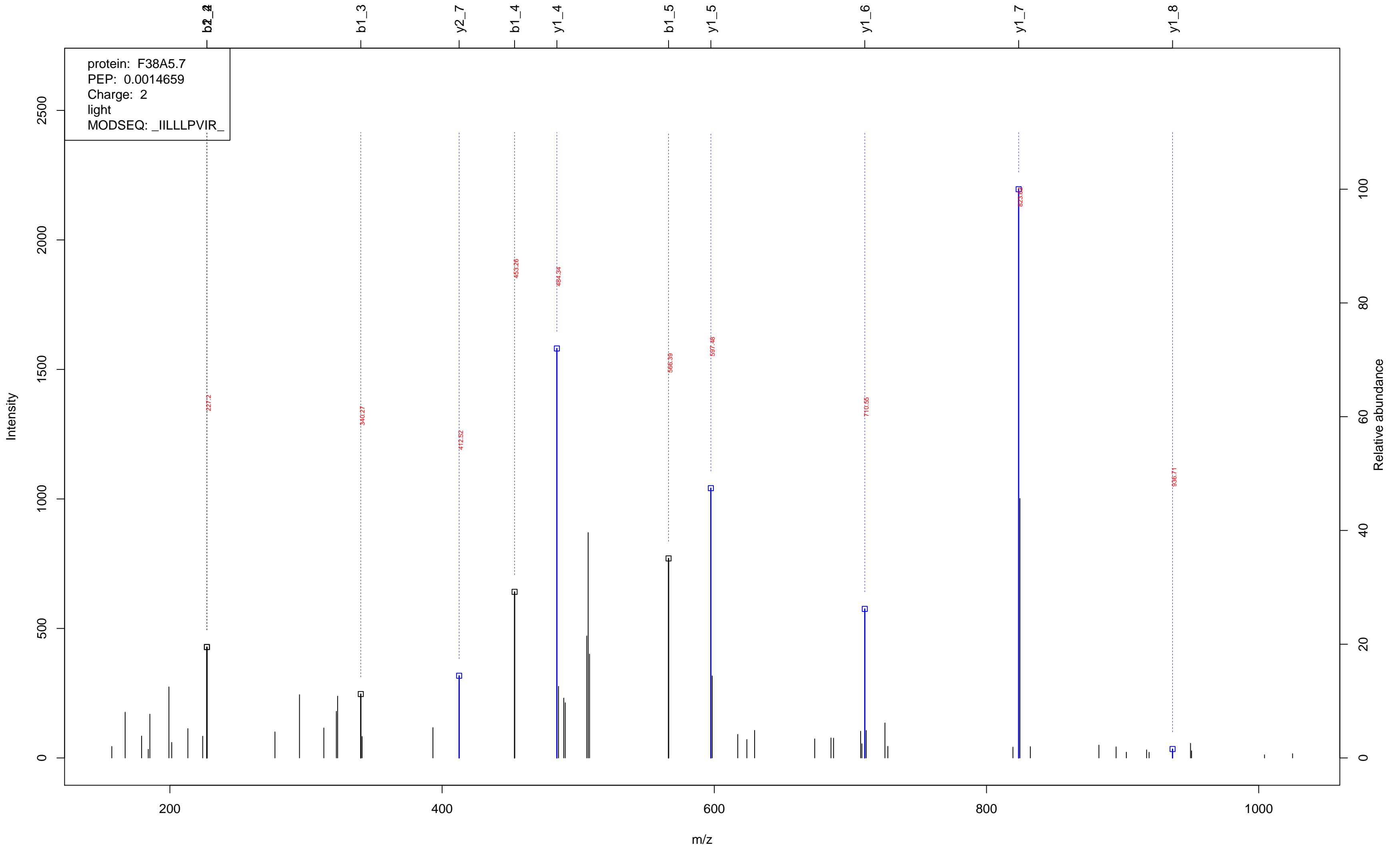


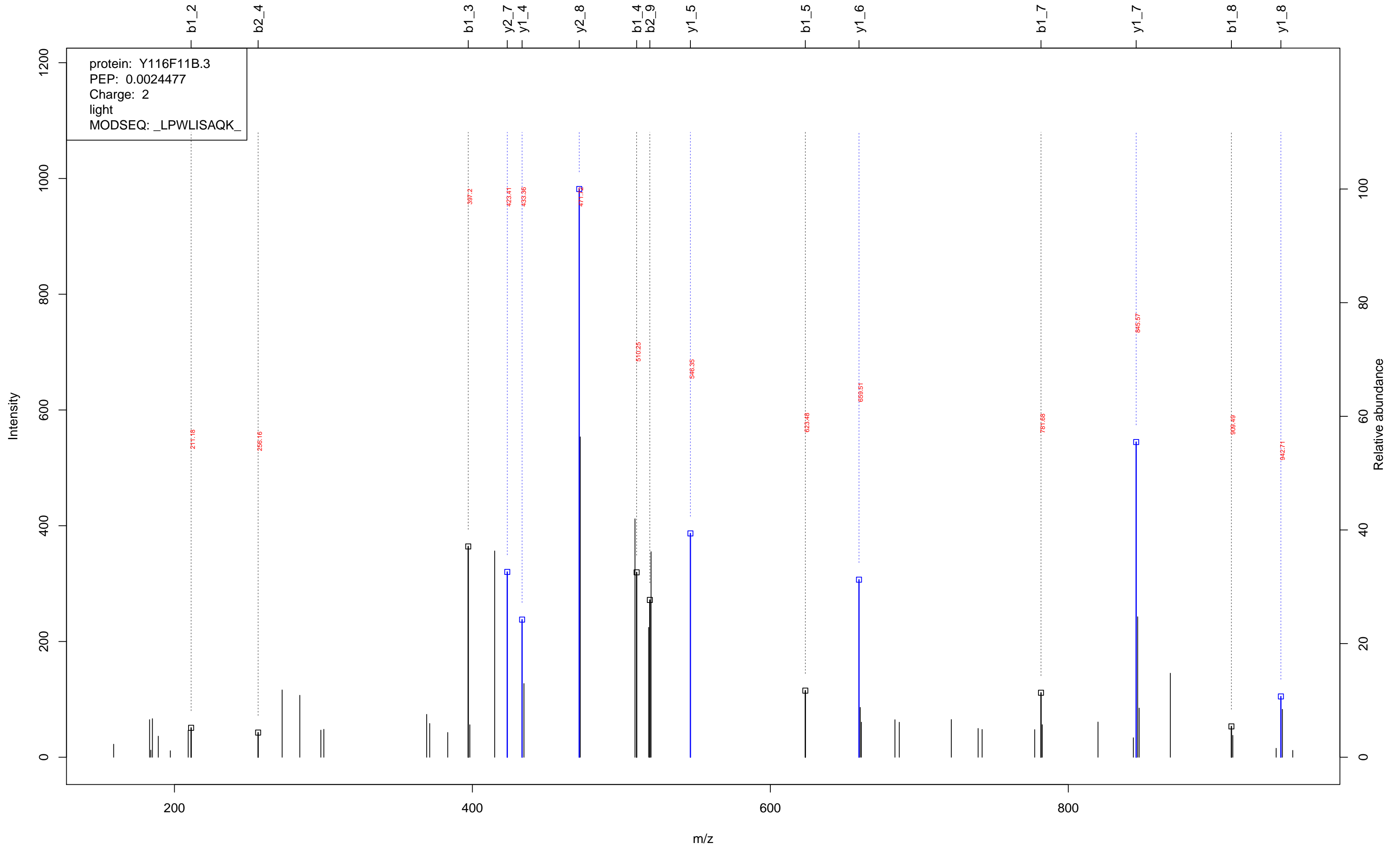


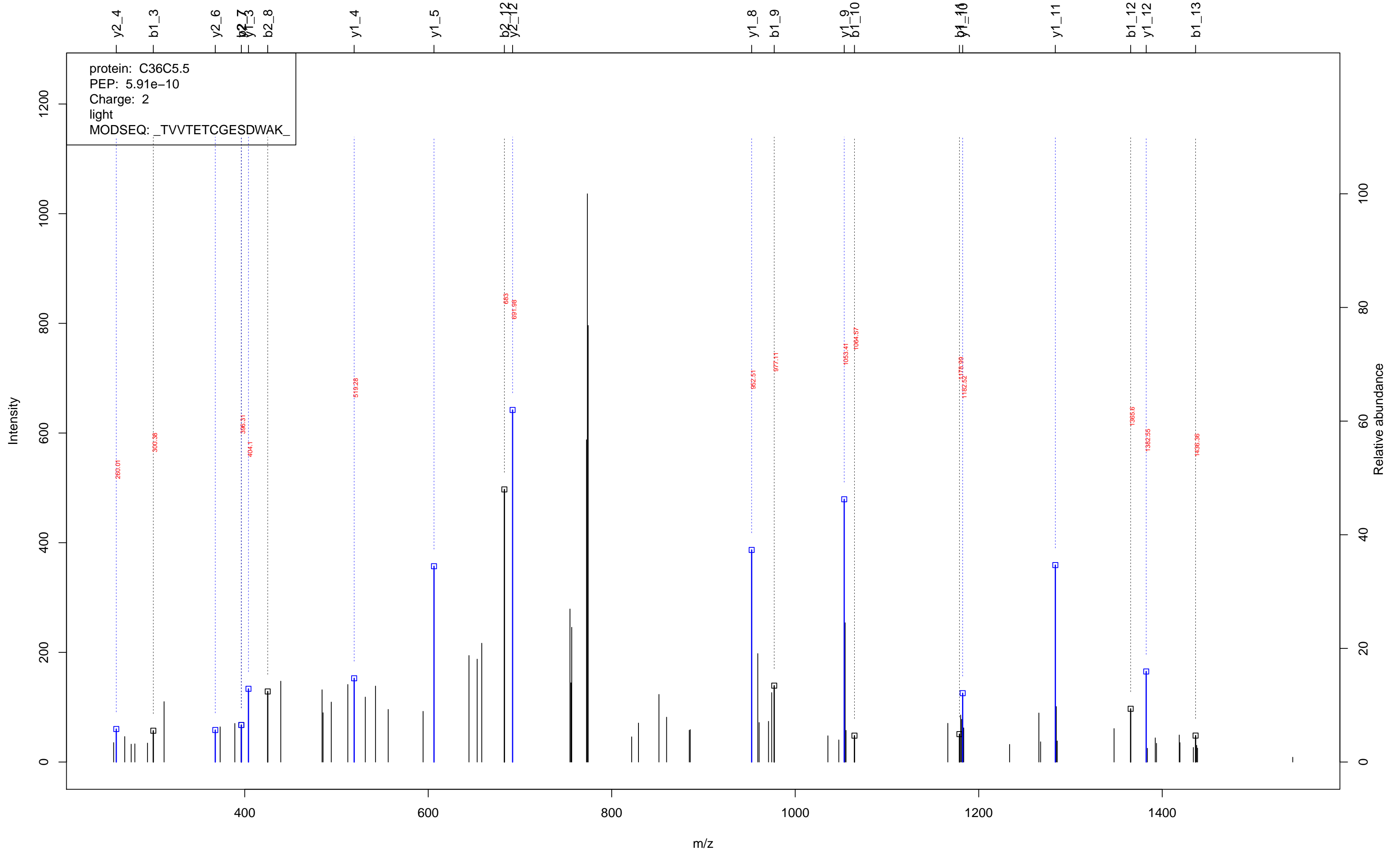


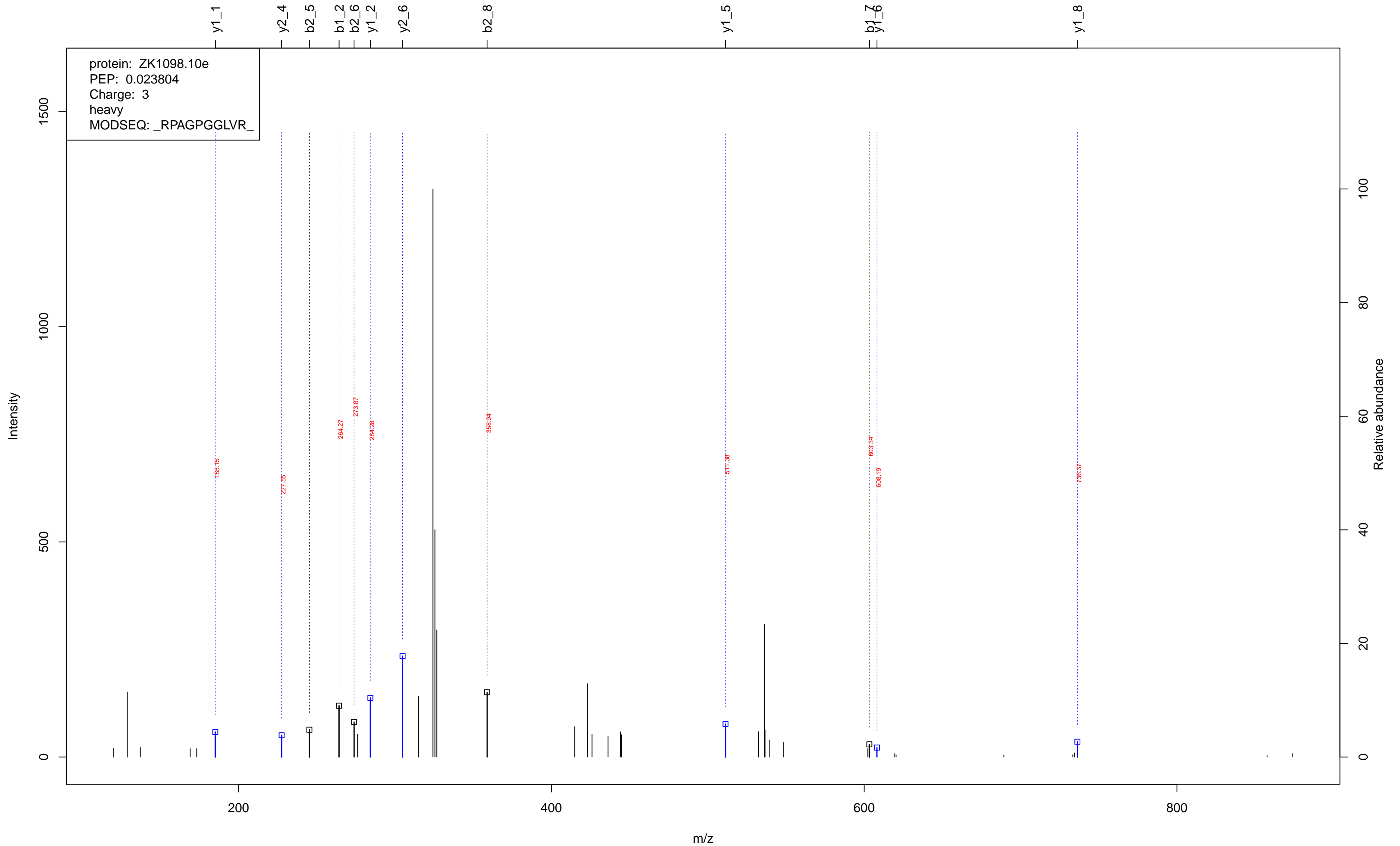












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b1\_1 y1\_1 y2\_5 y1\_3 y1\_4 b2\_9 b2\_10 y1\_5 b1\_6 b2\_12 y2\_12 b1\_7 b1\_8 b1\_9

protein: K11D9.1a  
PEP: 0.00084085  
Charge: 3  
heavy  
MODSEQ: \_RPTGAFTQHVPVR\_

