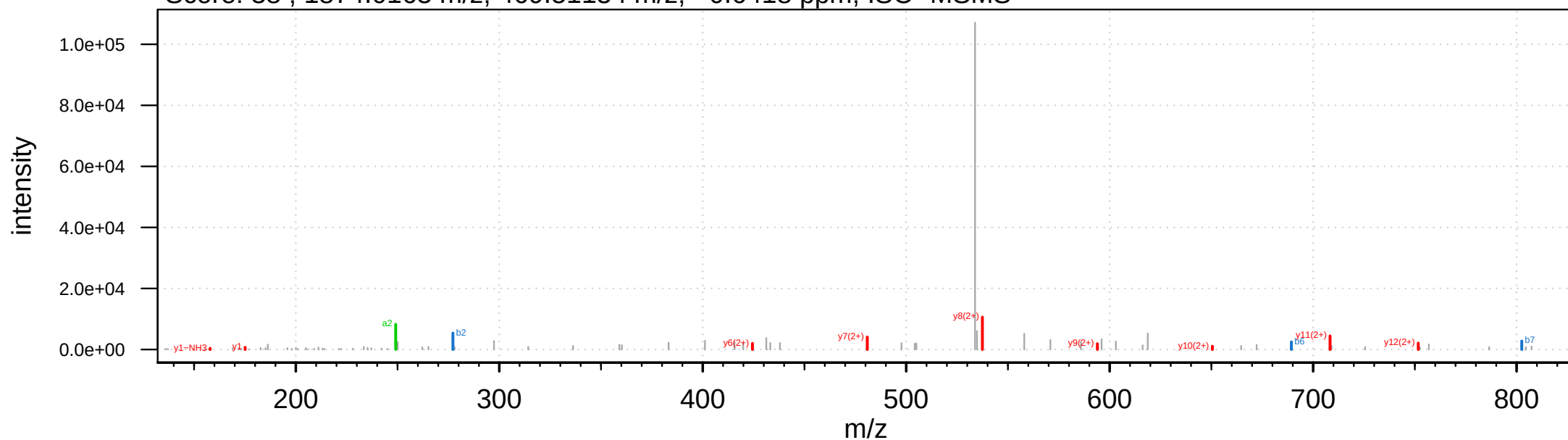


\_FEPSDLLLIEHHLRR\_

Score: 38 ; 1874.0163 m/z; 469.51134 m/z; -0.6418 ppm; ISO-MSMS

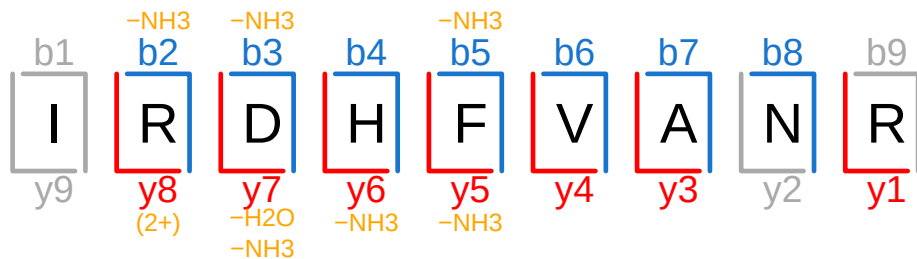


Raw File: Tiffy\_20100416\_mk\_ce\_trypsin\_ref\_13

Scan Number: 26809

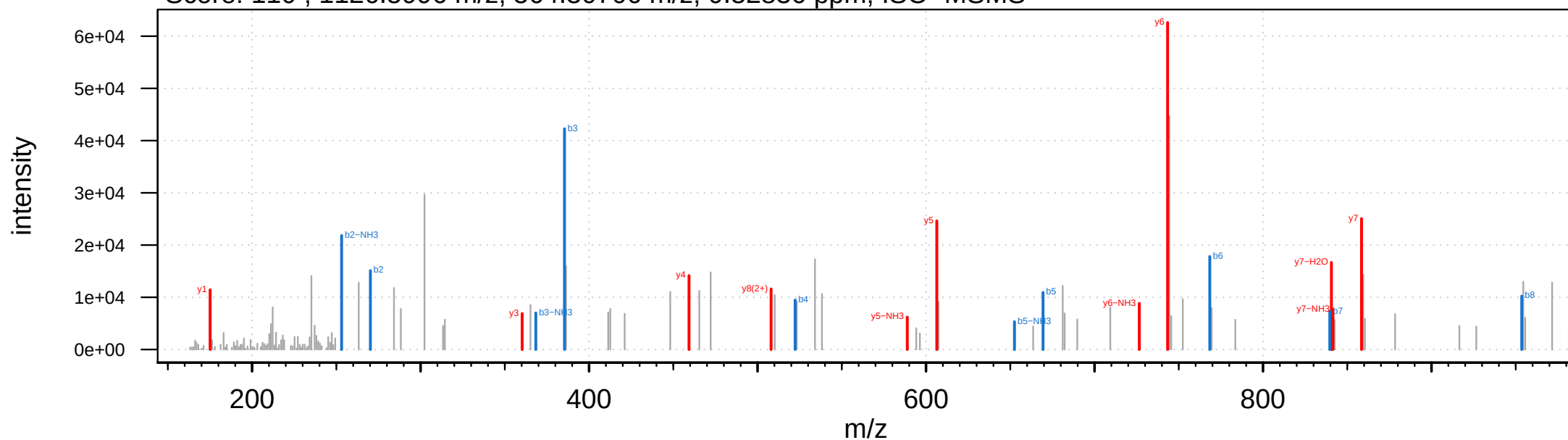
Proteins:

AG1003\_K08F11.3.T1\_chrIV:4710473-4710730:-



\_IRDHFVANR\_

Score: 110 ; 1126.5996 m/z; 564.30706 m/z; 0.32836 ppm; ISO-MSMS

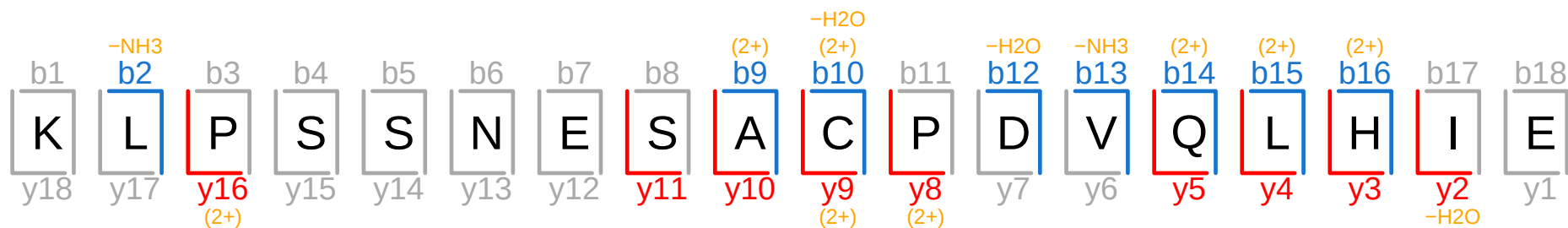


Raw File: Tiffy\_20100416\_mk\_ce\_trypsin\_ref\_13

Scan Number: 6685

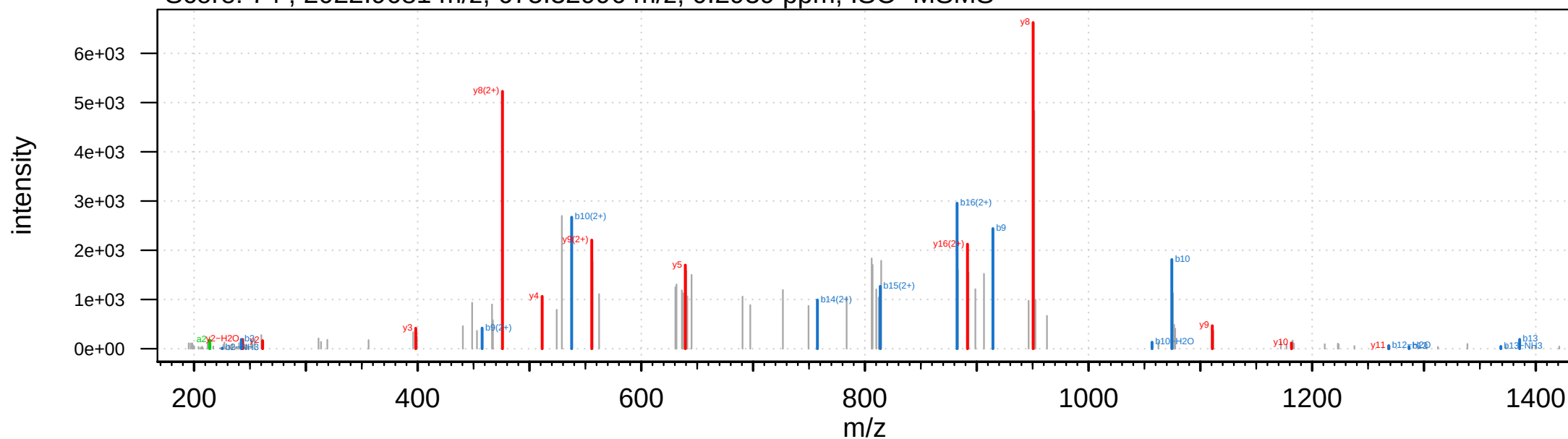
Proteins:

F53G2.7.1\_chrII:2478322-2479077:-



\_KLPSSNESACPDVQLHIE\_

Score: 74 ; 2022.9681 m/z; 675.32996 m/z; 0.2939 ppm; ISO-MSMS

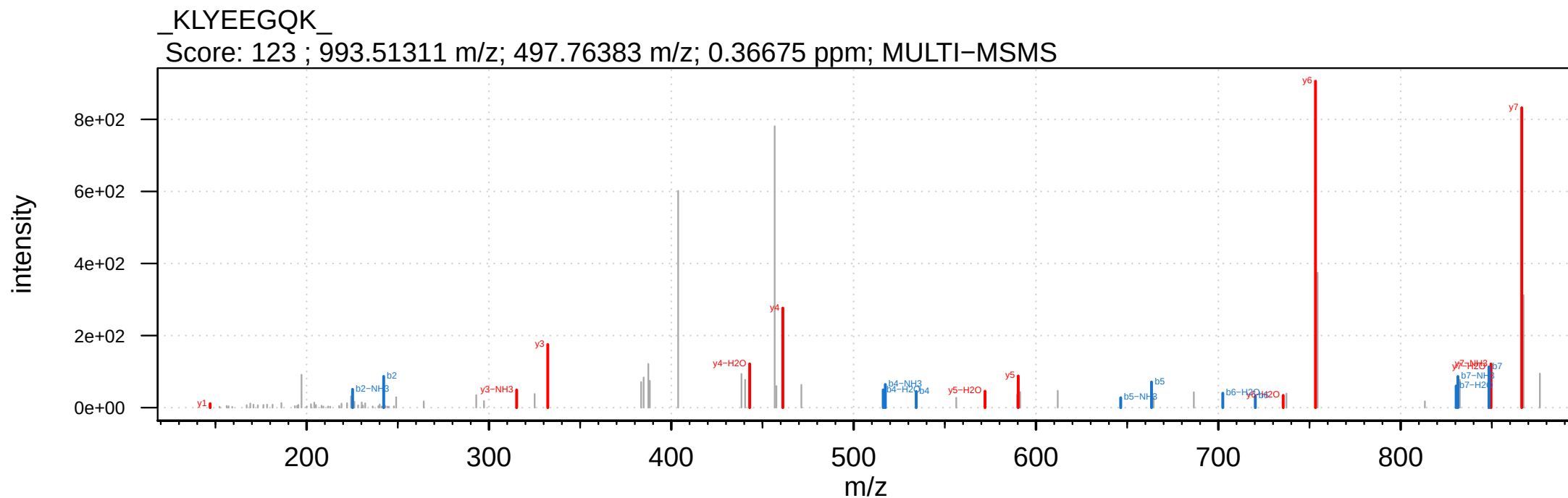
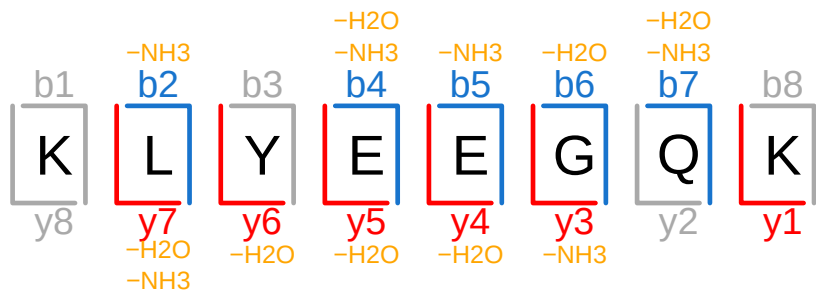


Raw File: Tiffy\_20091028\_MK\_ce\_embryo\_a\_16

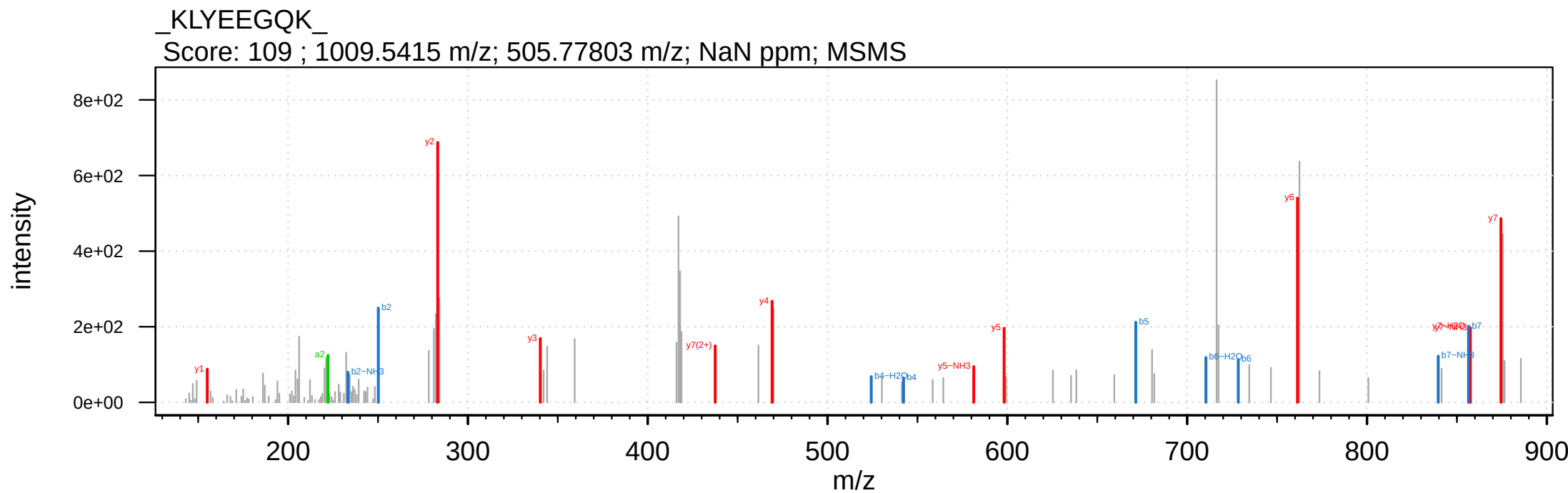
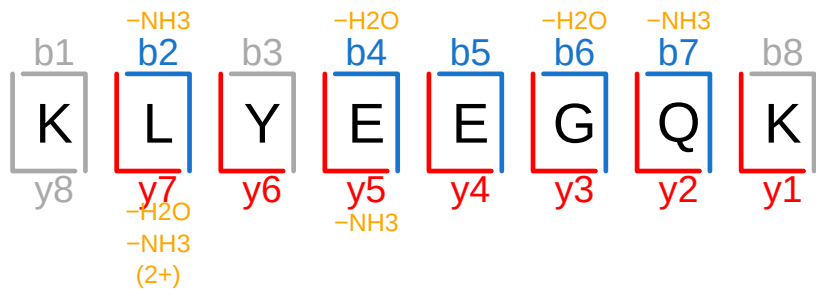
Scan Number: 23207

Proteins:

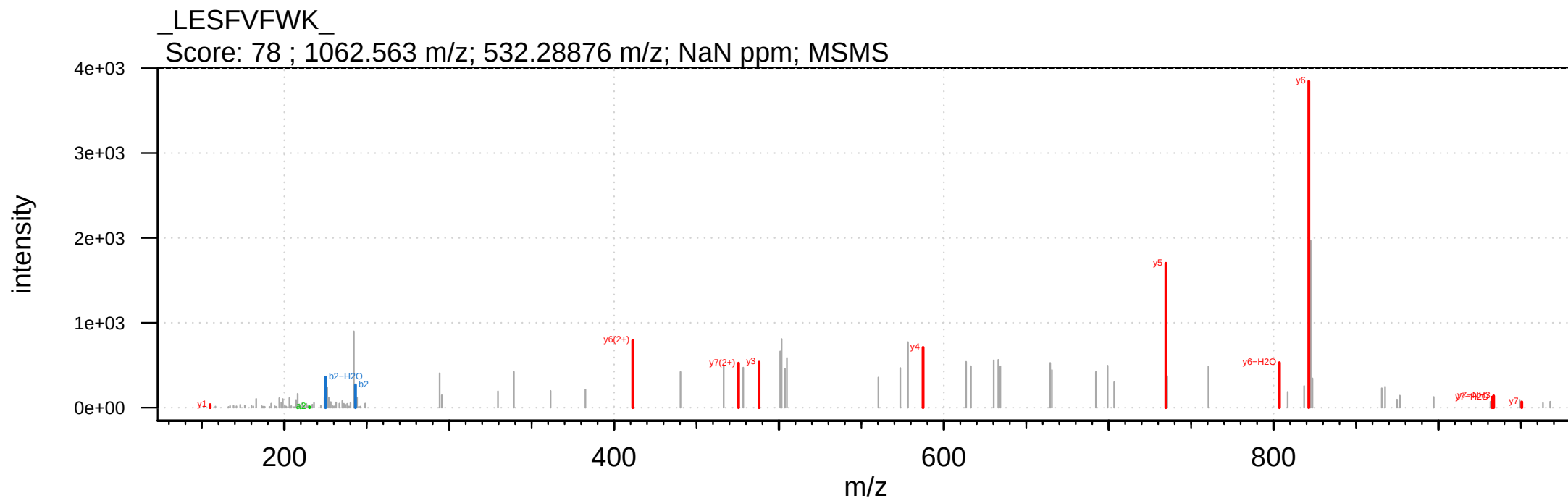
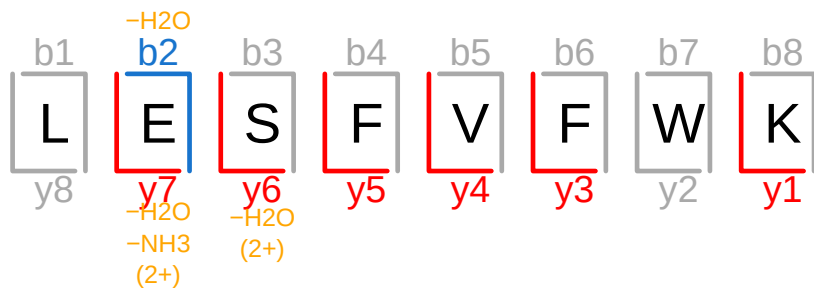
AG1003\_T23F2.1.T15\_chrX:5493071-5493378:+



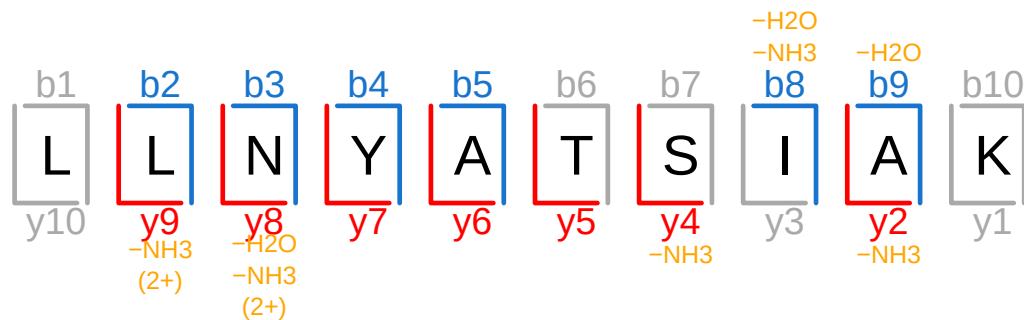
Raw File: Ernie\_20100902\_mk\_ce\_ref\_e\_re\_13a  
Scan Number: 1693  
Proteins:  
F53G2.7.1\_chrlI:2478322-2479077:-



Raw File: Tiffy\_20101115\_mk\_ce\_biolrepl\_b\_embryo\_12  
Scan Number: 3469  
Proteins:  
F53G2.7.1\_chrlI:2478322-2479077:-

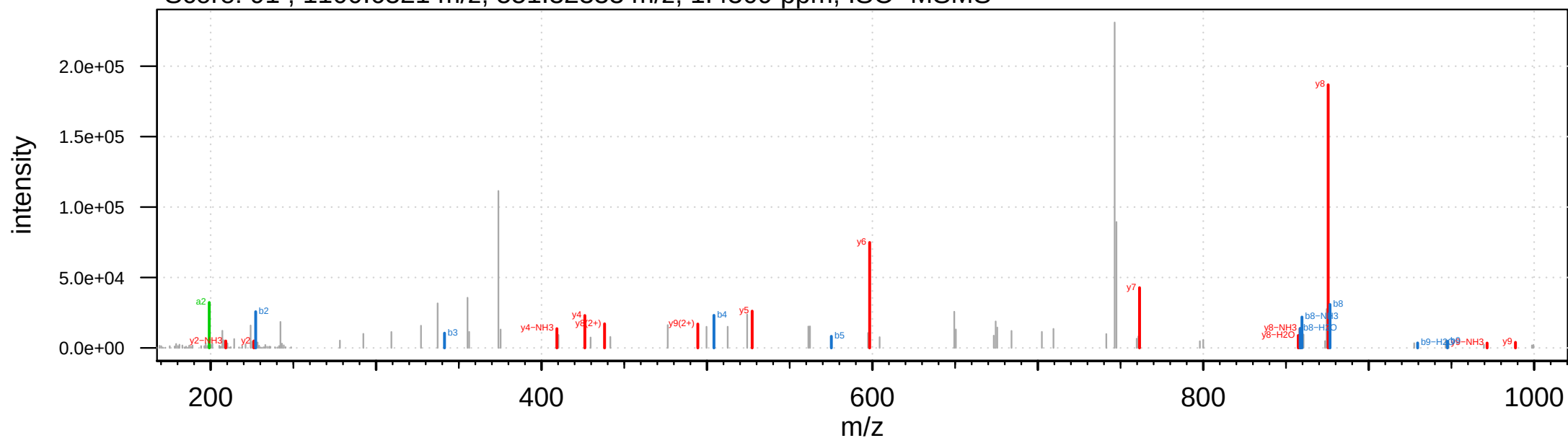


Raw File: Tiffy\_20091028\_MK\_ce\_embryo\_a\_13  
 Scan Number: 23632  
 Proteins:  
 AG1003\_RIT1M.332.T1\_chrl:12708133-12708494:-



\_LLNYATSIAK\_

Score: 91 ; 1100.6321 m/z; 551.32333 m/z; 1.4309 ppm; ISO-MSMS

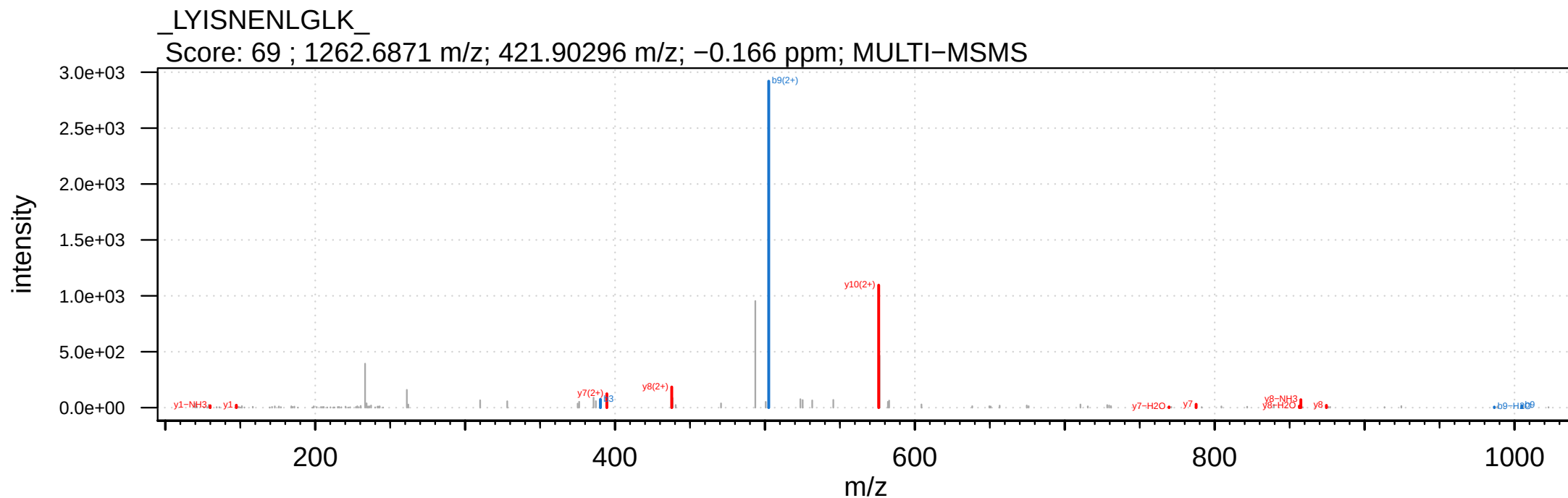
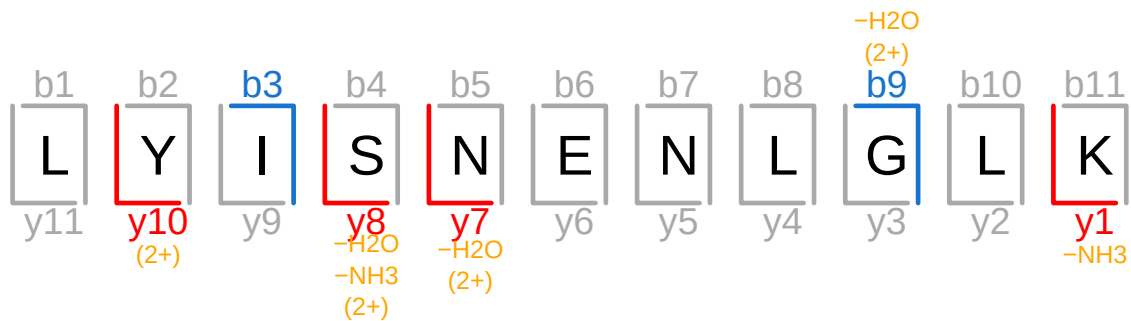


Raw File: Tiffy\_20100416\_mk\_ce\_trypsin\_ref\_14

Scan Number: 13863

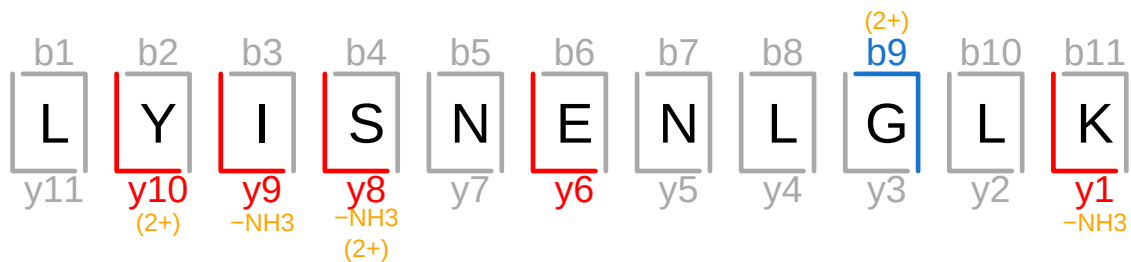
Proteins:

AG1003\_C34E10.10.T2\_chrIII:5227661-5227840:-



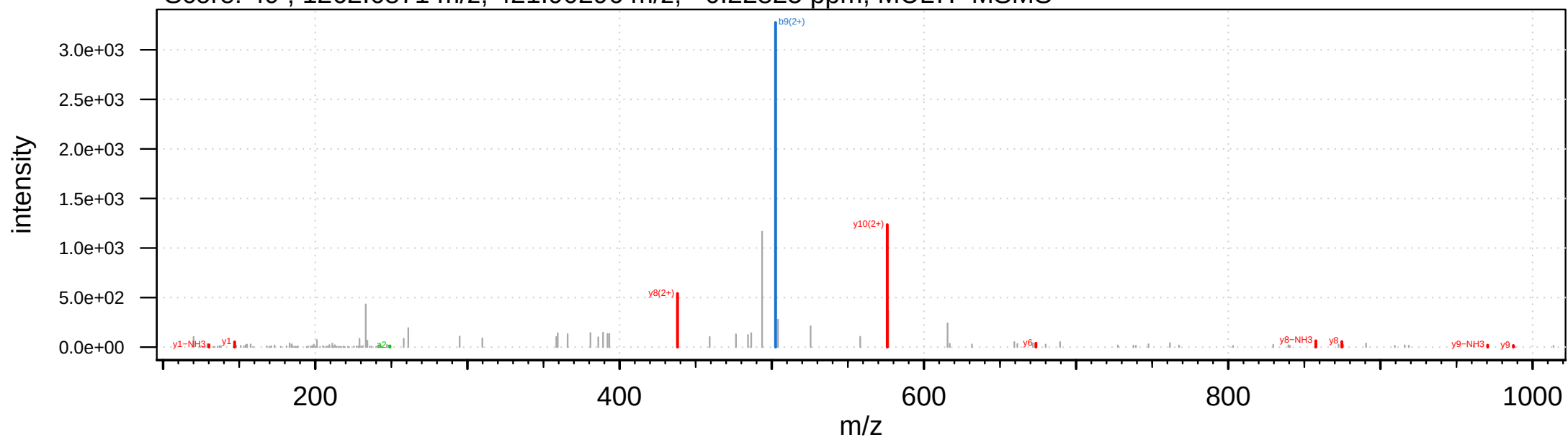
Raw File: Bert\_20091026\_MK\_ce\_embryo\_a\_05a  
 Scan Number: 13154  
 Proteins:  
 AG1003\_F10G7.6.T1\_chrII:4691683-4691923:+





**\_LYISNENLGLK\_**

Score: 49 ; 1262.6871 m/z; 421.90296 m/z; -0.22825 ppm; MULTI-MSMS

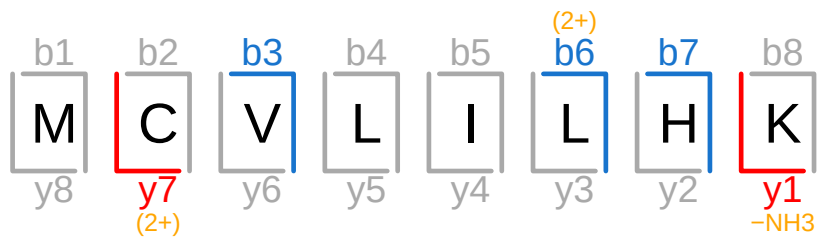


Raw File: Bert\_20091026\_MK\_ce\_embryo\_a\_09a

Scan Number: 14200

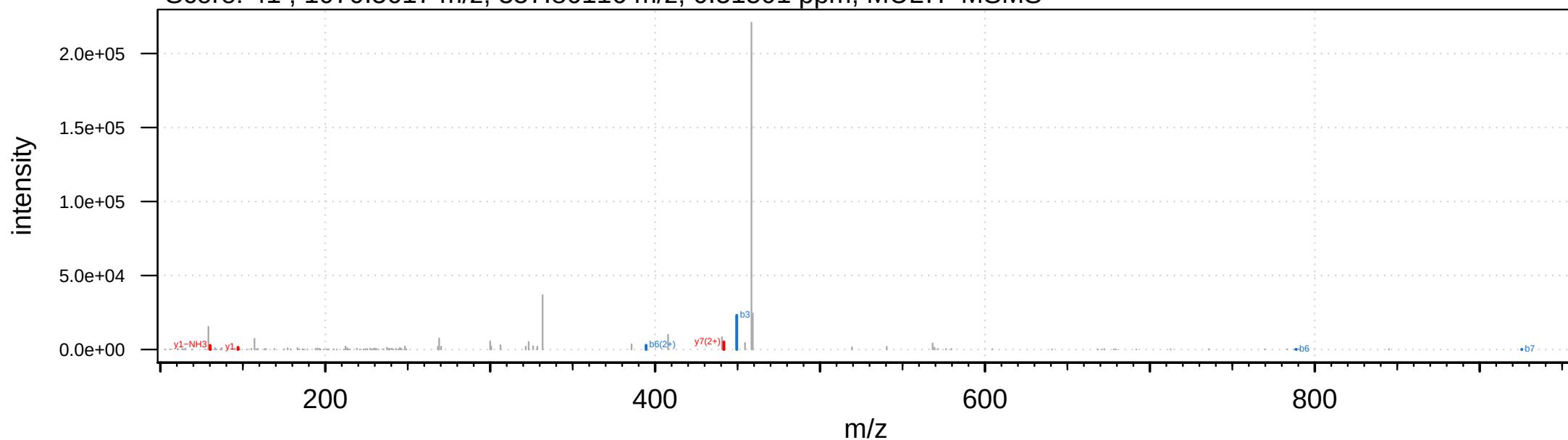
Proteins:

AG1003\_F10G7.6.T1\_chrII:4691683-4691923:+



\_(ac)M(ox)CVLILHK\_

Score: 41 ; 1070.5617 m/z; 357.86116 m/z; 0.51501 ppm; MULTI-MSMS

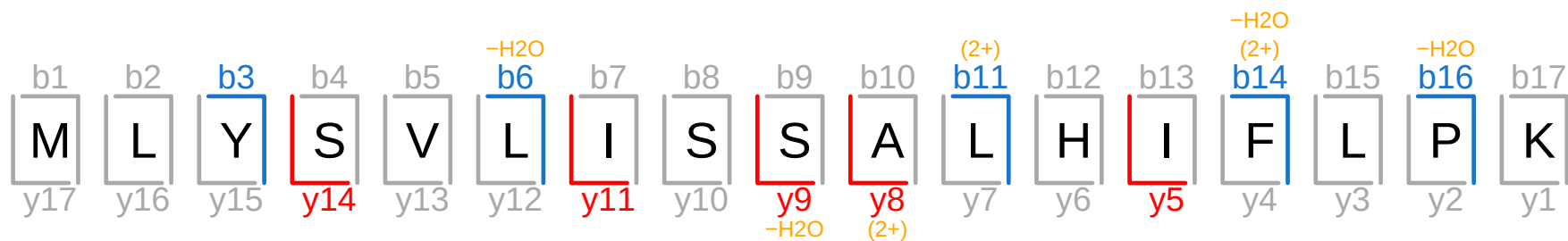


Raw File: Tiffy\_20091104\_MK\_L1\_a\_13

Scan Number: 8227

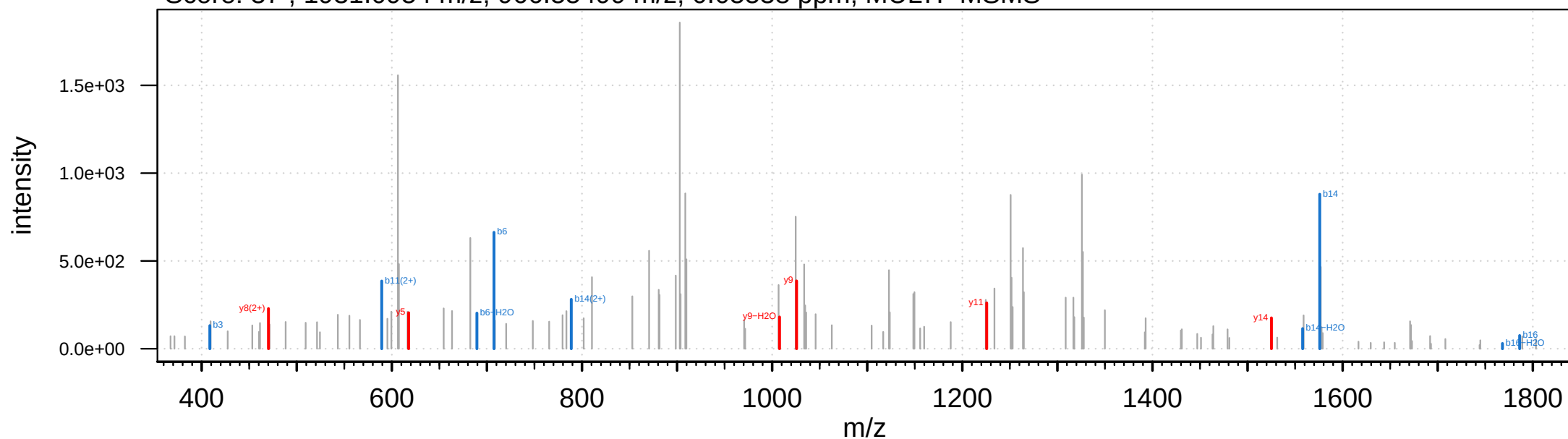
Proteins:

AG1003\_F48C5.1.T2\_chrX:11444295-11444321:-



\_MLYSVLISSALHIFLPK\_

Score: 37 ; 1931.0954 m/z; 966.55499 m/z; 0.05538 ppm; MULTI-MSMS

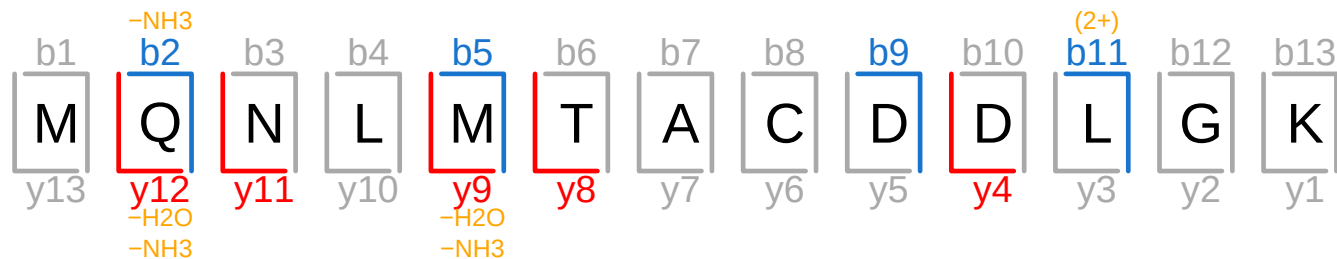


Raw File: Tiffy\_20101115\_mk\_ce\_EL1\_8\_101121140708

Scan Number: 10427

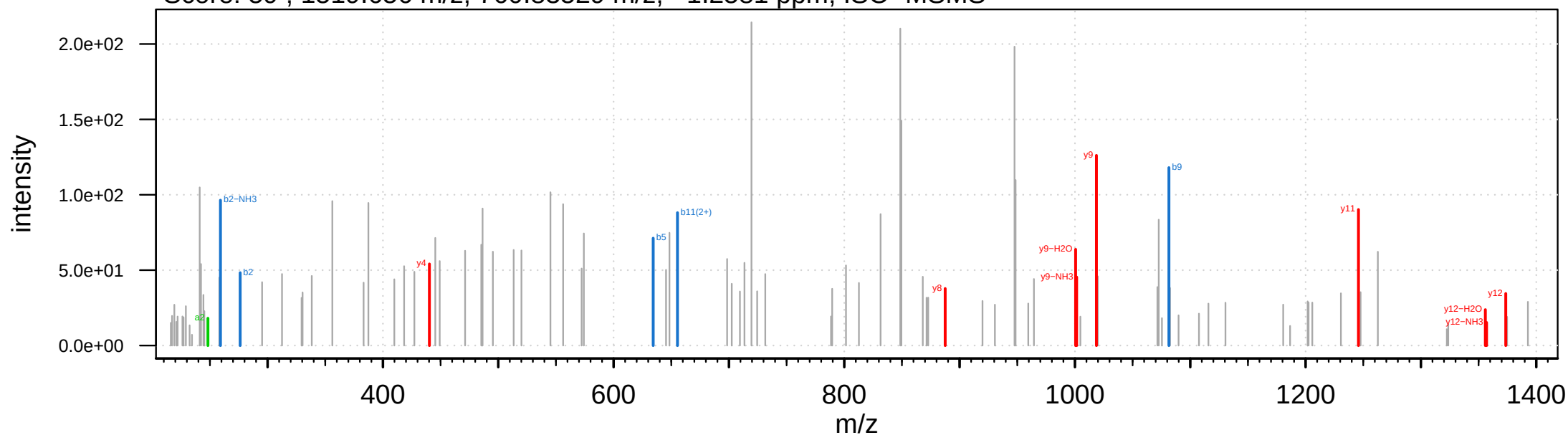
Proteins:

AG1003\_K06A1.3.T1\_chrII:6443651-6443719:+



**\_M(ox)QNLMTACDDLK\_**

Score: 59 ; 1519.656 m/z; 760.83529 m/z; -1.2581 ppm; ISO-MSMS

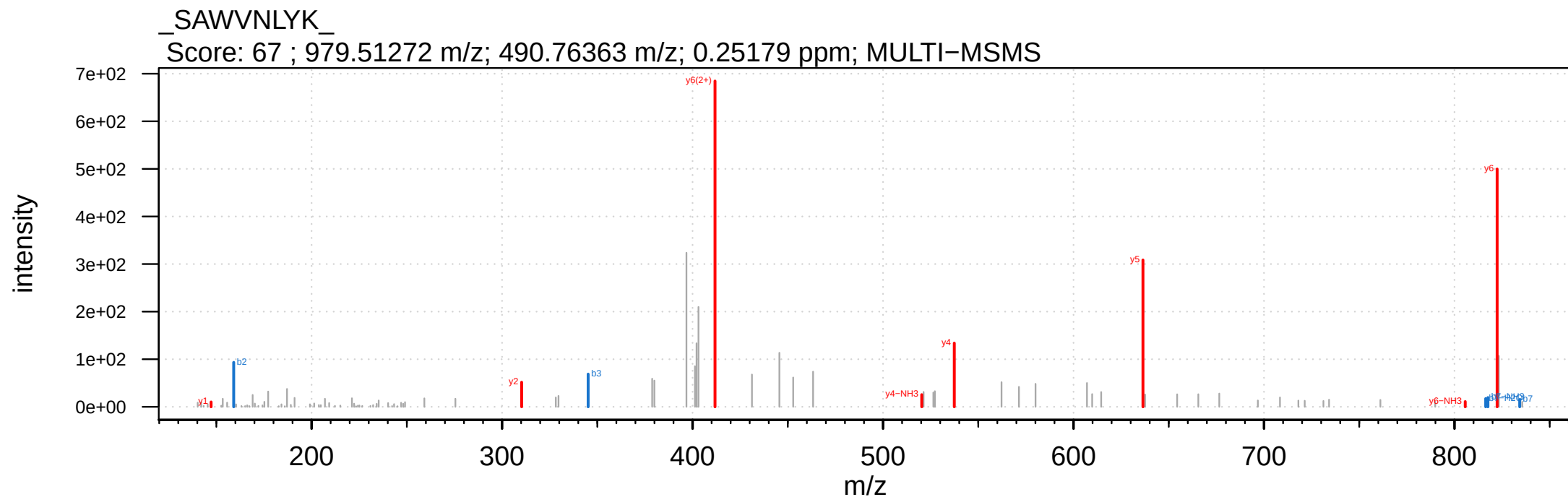
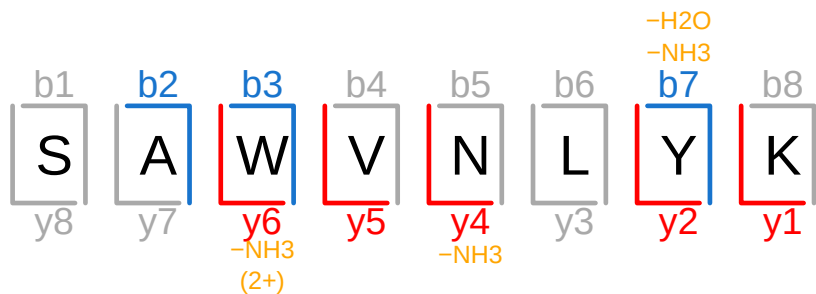


Raw File: Tiffy\_20101115\_mk\_ce\_L1E\_3

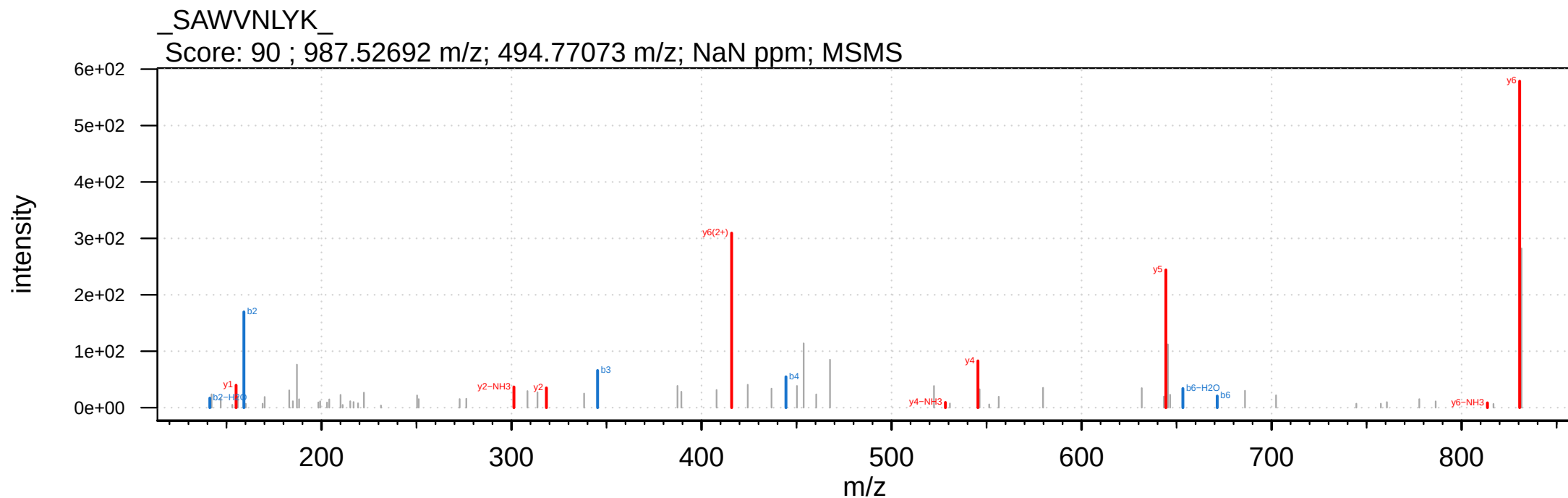
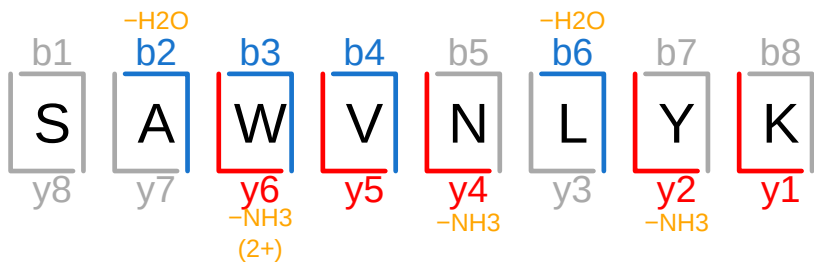
Scan Number: 7506

Proteins:

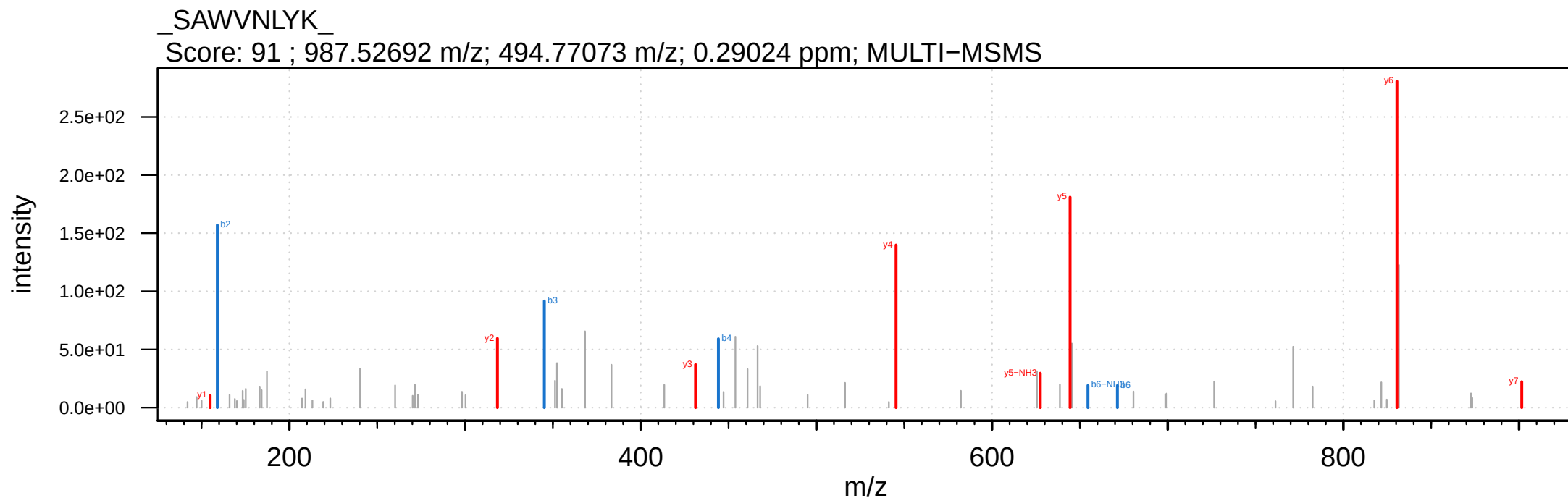
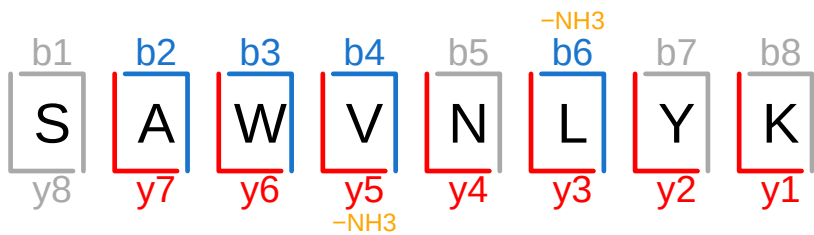
AG1003\_F15D3.1.T6\_chrl:11527067-11527165:-



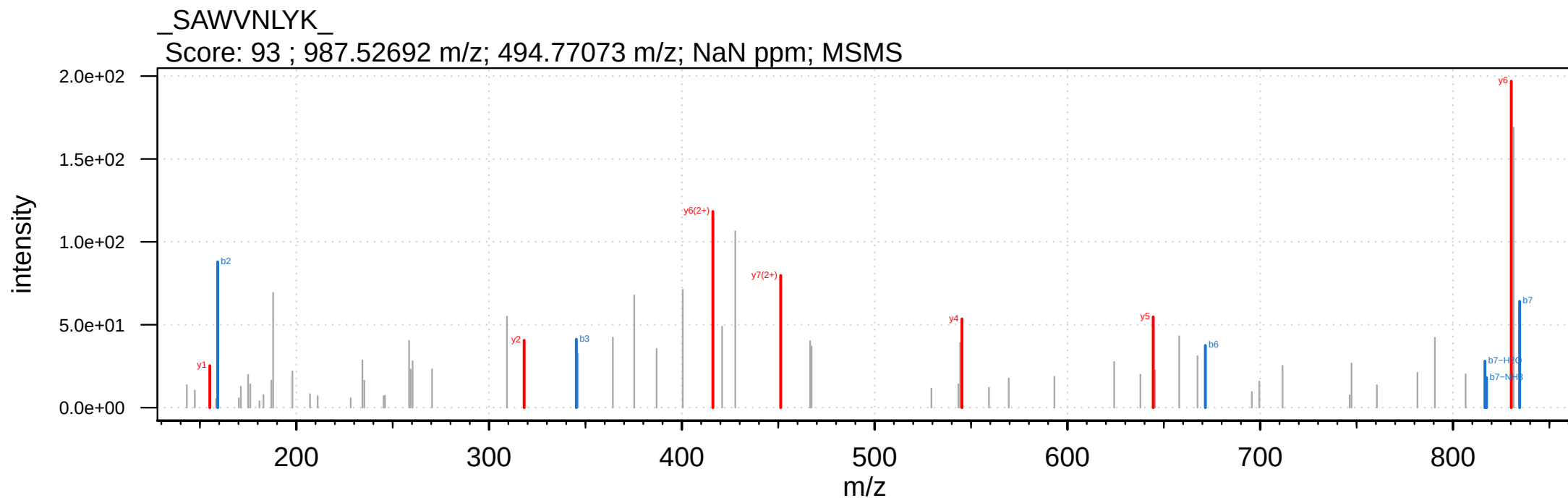
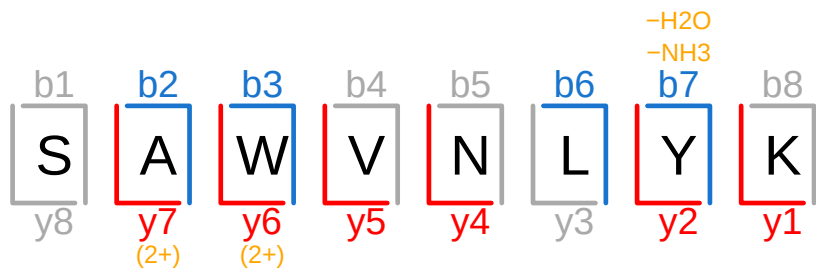
Raw File: Ernie\_20100915\_MK\_ce\_l1\_repl\_12a  
Scan Number: 7764  
Proteins:  
F53G2.7.1\_chrlI:2478322-2479077:-



Raw File: Tiffy\_20101115\_mk\_ce\_biolrepl\_b\_embryo\_13  
Scan Number: 13585  
Proteins:  
F53G2.7.1\_chrlI:2478322-2479077:-



Raw File: Tiffy\_20101115\_mk\_ce\_biolrepl\_b\_l1\_12\_101201160041  
Scan Number: 11031  
Proteins:  
F53G2.7.1\_chrlI:2478322-2479077:-



Raw File: Tiffy\_20101115\_mk\_ce\_EL1\_12  
Scan Number: 14258  
Proteins:  
F53G2.7.1\_chrlI:2478322-2479077:-