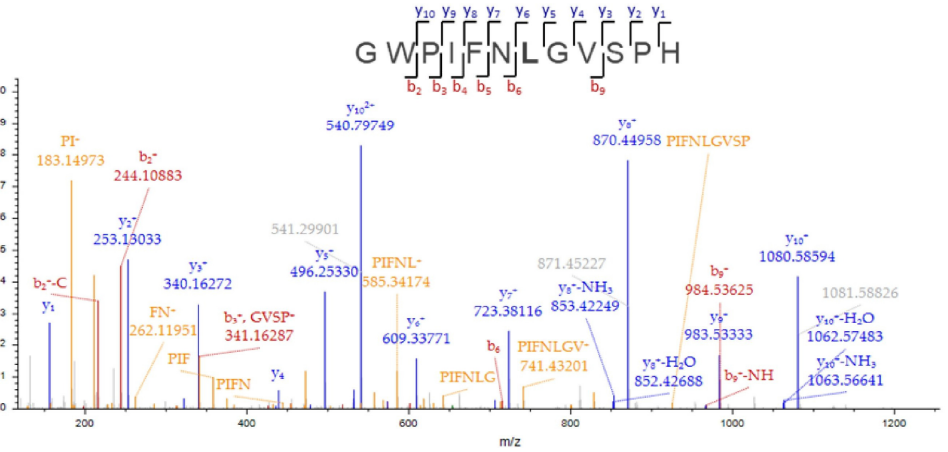
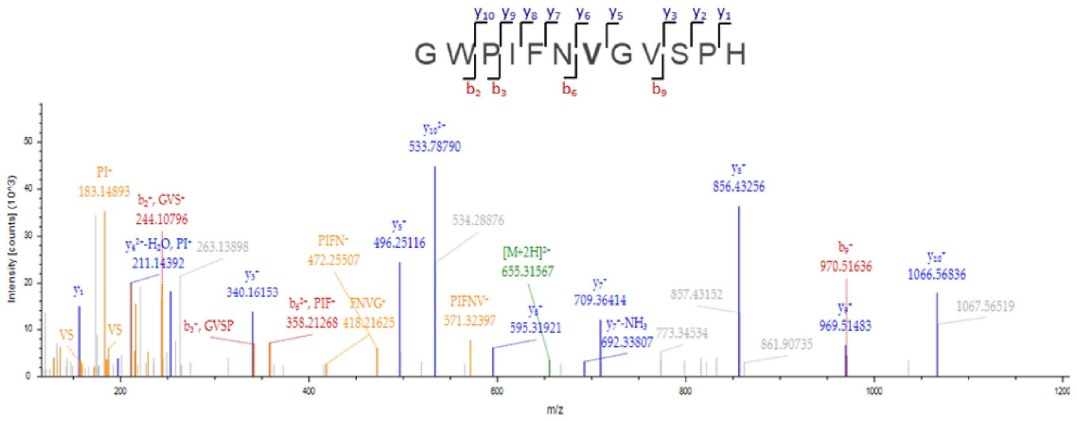
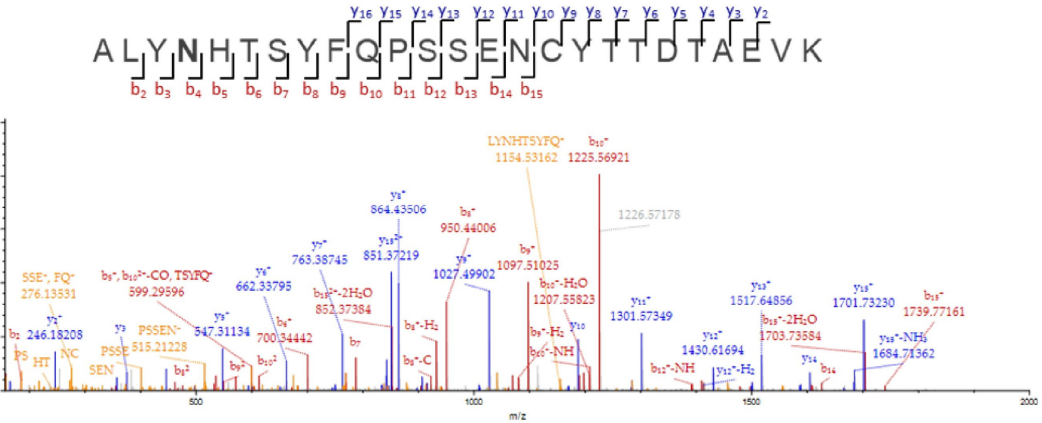
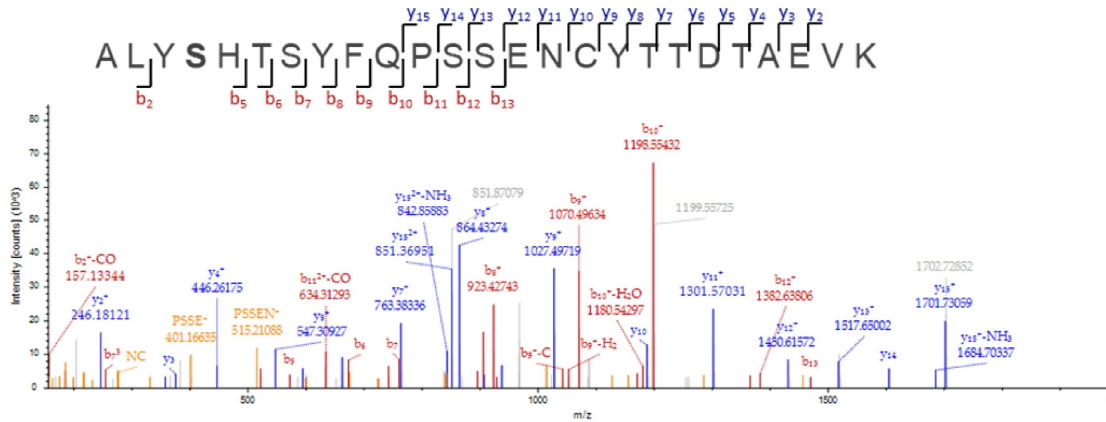

GWPIFNLGVSPH
PI- 183.14973
b2- 244.10883
y2- 253.13033
y10 2+ 540.79749
y8- 870.44958 PIFNLGVSP
541.29901
y5- 496.25330
PIFNL- 585.34174
871.45227
y7- 723.38116
y8-NH3 853.42249
b9- 984.53625
y10- 1080.58594
1081.58826
y3- 340.16272
b2-C
y1
FN- 262.11951
b3-, GVSP- 341.16287
PIF
PIFN
y4
y6- 609.33771
b6
PIFNLG
PIFNLGV- 741.43201
y8-H2O 852.42688
b9-NH
y10-NH3 1063.56641
y10-H2O 1062.57483
y9- 983.53333
m/z

B

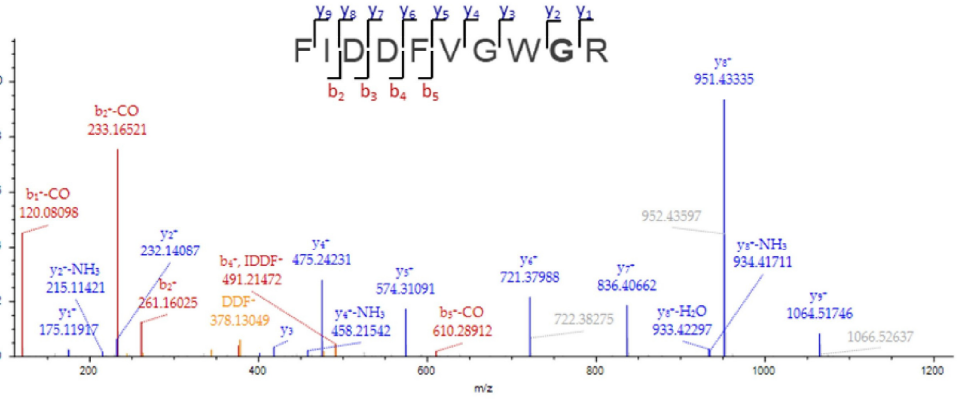

GWPIFNVGVSPH
y10 2+ 533.78790
PI- 183.14893
b2-, GVS- 244.10796
y4 2+-H2O, PI- 211.14392
263.13898
y3- 340.16153
y5- 496.25116
534.28876
PIFN- 472.25507
[M+2H]2+ 655.31567
y8- 856.43256
b9- 970.51636
y10- 1066.56836
b6 2+, PIF- 358.21268
FNVG- 418.21625
PIFNV- 571.32397
y4- 595.31921
y7- 709.36414
y7-NH3 692.33807
857.43152
1067.56519
b5-, GVSP
VS
VS
773.34534
861.90735
y9- 969.51483
m/z

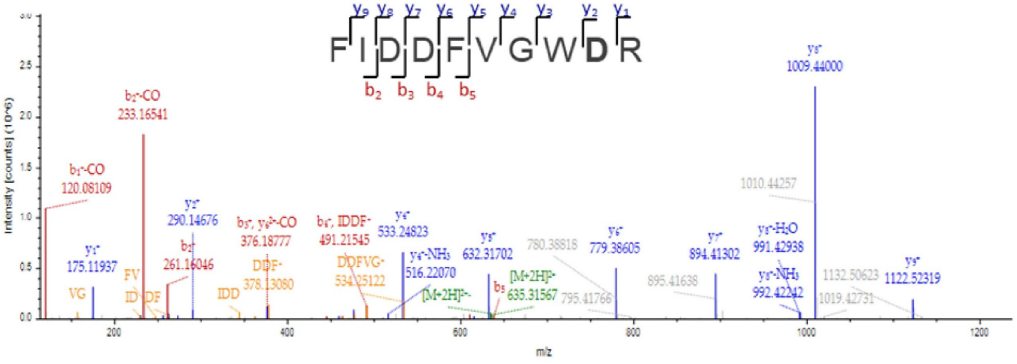

ALYNHTSYFQPSSENCYTTDTAEVK
LYNHTSYFQ- 1154.53162
b10- 1225.56921
1226.57178
y8- 864.43506
b8- 930.44006
y18 2+ 851.37219
y9- 1027.49902
b9- 1097.51025
b10-H2O 1207.55823
y7- 763.38745
y6- 662.33795
b16 2+-2H2O 852.37384
SSE-, FQ- 276.13531
b1-, b10 2+-CO, TSYFQ- 599.29596
y3- 246.18208
PSSE- 515.21228
y5- 547.31134
b8- 700.34442
b8-H2
b9-H2
b9-NH
b8-C
y11- 1301.57349
y13- 1517.64856
b16 2+-2H2O 1703.73584
y15- 1701.73230
b15- 1739.77161
y12- 1430.61694
y15-NH3 1684.71362
b12-NH
y12-H2
m/z

D


ALYSHTSYFQPSSENCYTTDTAEVK
b10- 1198.55432
y18 2+-NH3 842.85883
851.87079
y8- 864.43274
b9- 1070.49634
y18 2+ 851.36951
y9- 1027.49719
1199.55725
b2-CO 157.13344
y2- 246.18121
y4- 446.26175
b8- 923.42743
b10-H2O 1180.54297
y11- 1301.57031
b12- 1382.63806
1702.72852
b12 2+-CO 634.31293
PSSE- 401.16638
PSSEN- 515.21088
y3- 547.30927
y7- 763.38836
y12- 1450.61572
y13- 1517.65002
y18- 1701.73059
y18-NH3 1684.70337
b2-3 NC
y3
b5
b4
b7
b9-C
b9-H2
m/z

F


FIDDFVGWGR
y8- 951.43335
b2-CO 233.16521
b1-CO 120.08098
952.43597
y8-NH3 934.41711
y2- 232.14067
y4- 475.24231
b4-, IDDF- 491.21472
y5- 574.31091
y6- 721.37988
y7- 836.40662
y9- 1064.51746
y2-NH3 215.11421
b2- 261.16025
DDF- 378.13049
y1- 175.11917
y3
y4-NH3 458.21542
b5-CO 610.28912
722.38275
y8-H2O 933.42297
1066.52637
m/z


FIDDFVGWDR
y8- 1009.44000
b7-CO 233.16541
b1-CO 120.08109
1010.44257
y2- 290.14676
b2 261.16046
b5, y6 2+-CO 376.18777
b4, IDDF- 491.21545
y4- 533.24823
y5- 632.31702
y6- 779.38605
y7- 894.41302
y8-H2O 991.42938
y8-NH3 992.42242
y1- 175.11937
FV
IDDF
VG
DDF- 378.13080
y4-NH3 516.22070
DDFVG- 534.25122
[M+2H]2+- 635.31567
[M+2H]2+
b5
IDD
780.38818
795.41766
895.41638
1132.50623
1019.42731
y9- 1122.52319
m/z