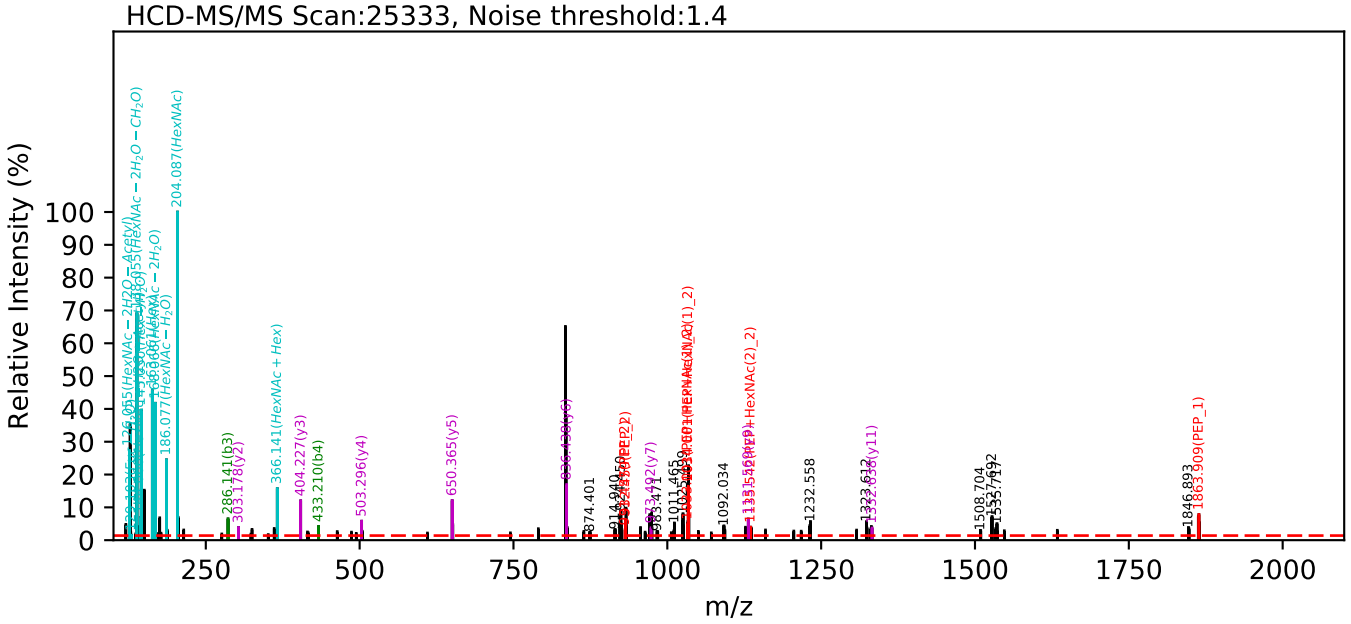
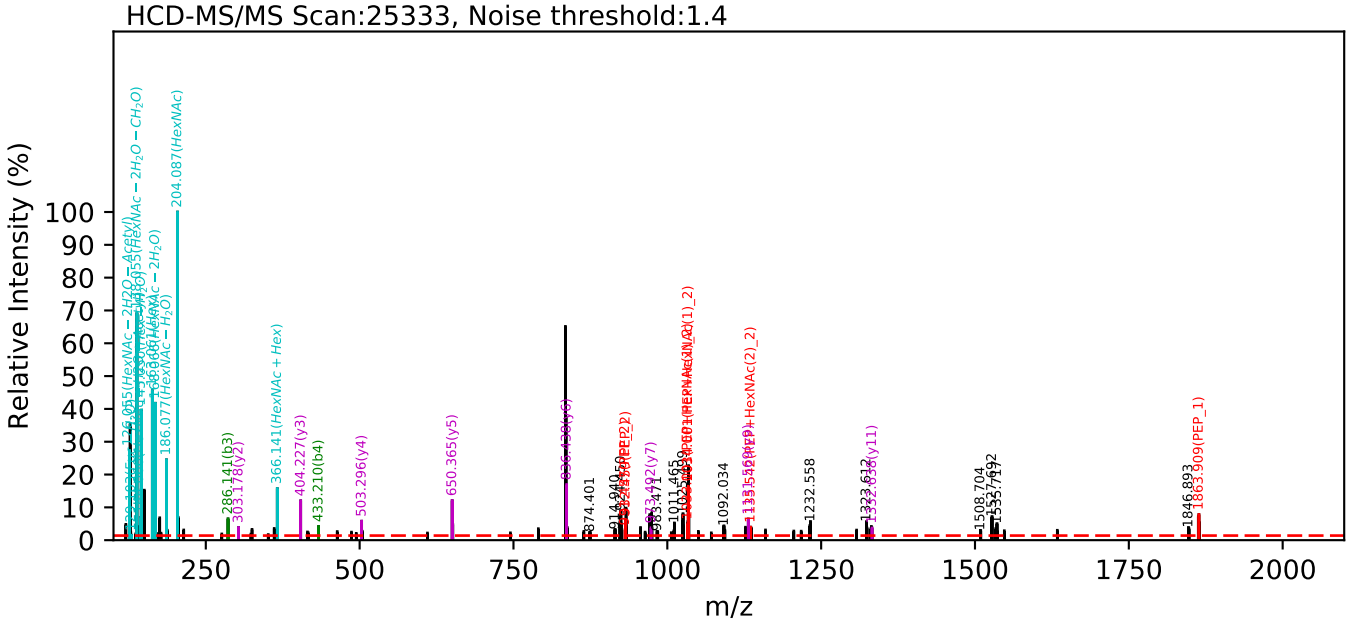
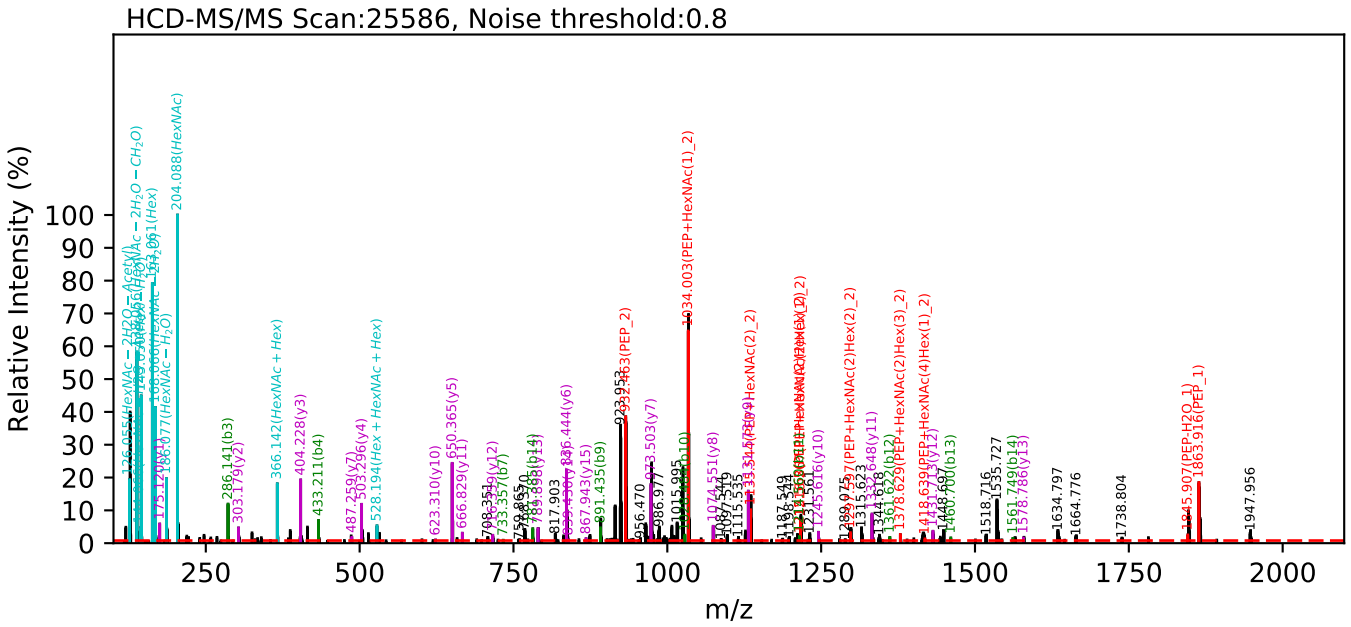
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:63.87, hcd-score:66.65



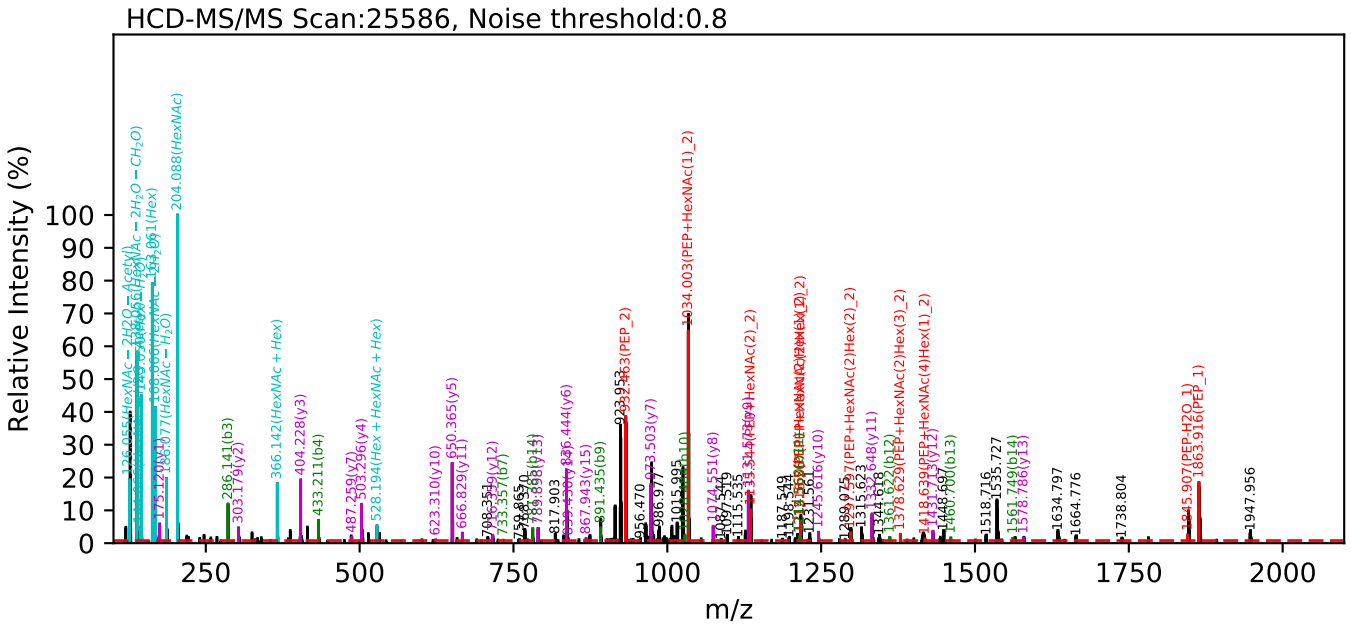
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:63.87, hcd-score:66.65



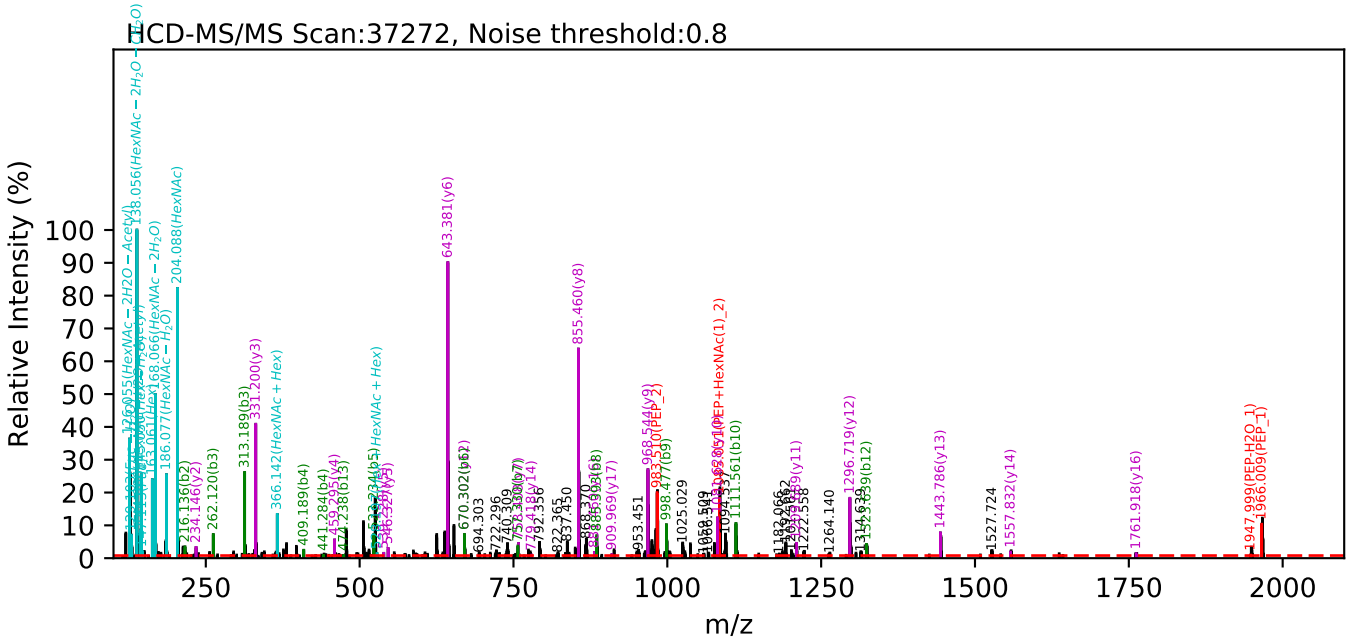
EGVFVSNGTHWFVTQR(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1297.54(2+), RT:64.39, hcd-score:71.34



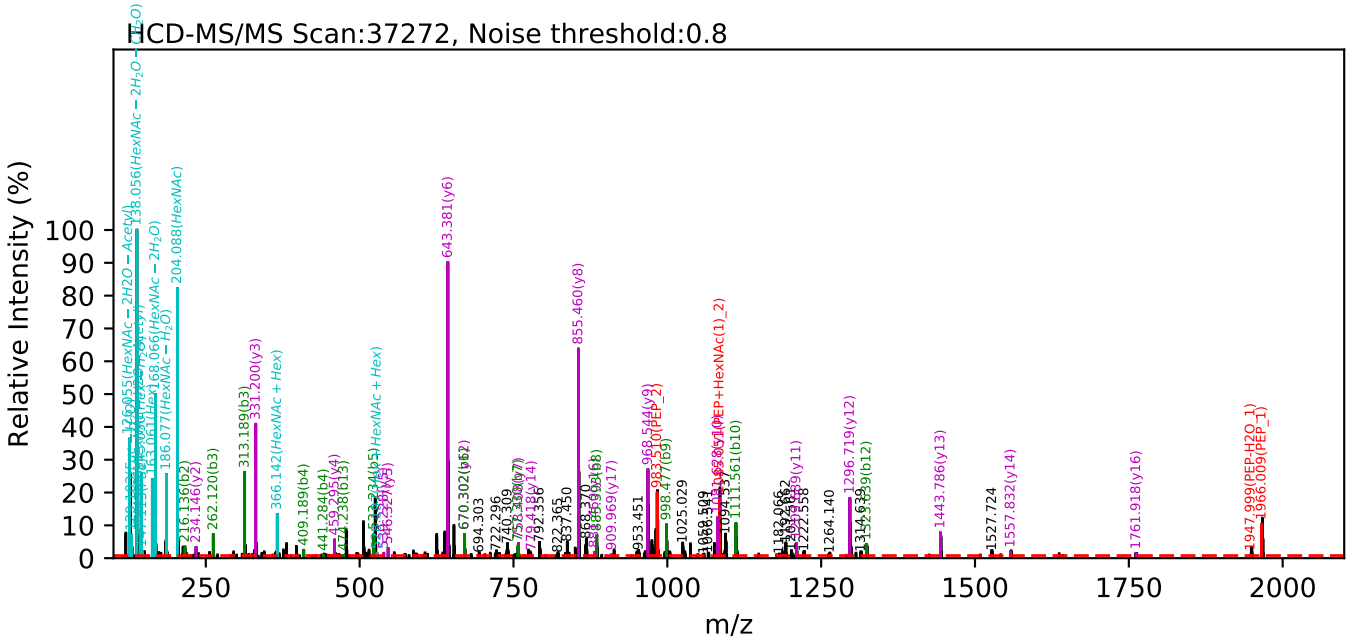
EGVFVSNGTHWFVTQR(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1297.54(2+), RT:64.39, hcd-score:71.34

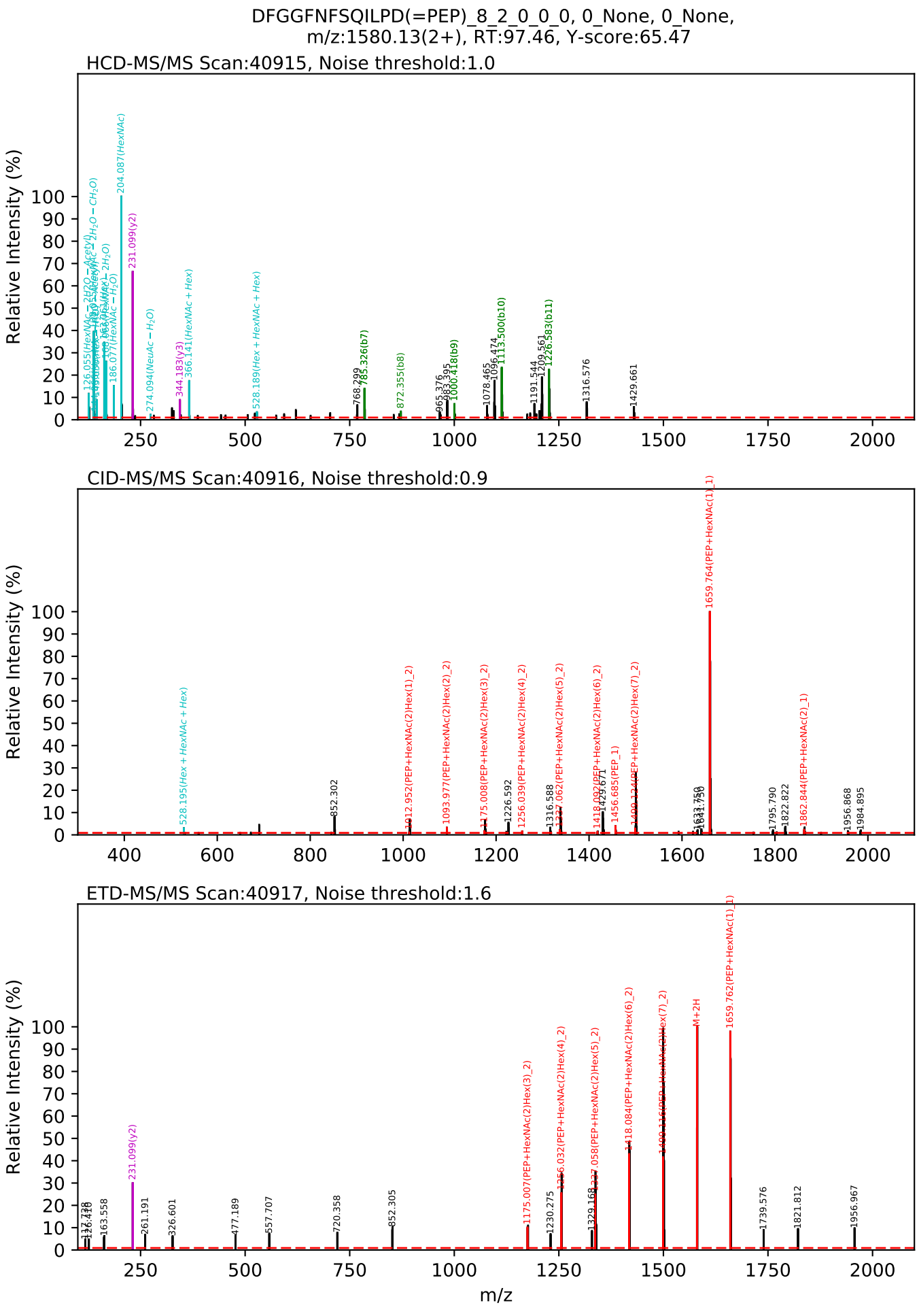


FGGFNFSQILPDPSKPSK(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:1007.47(3+), RT:89.63, hcd-score:85.46

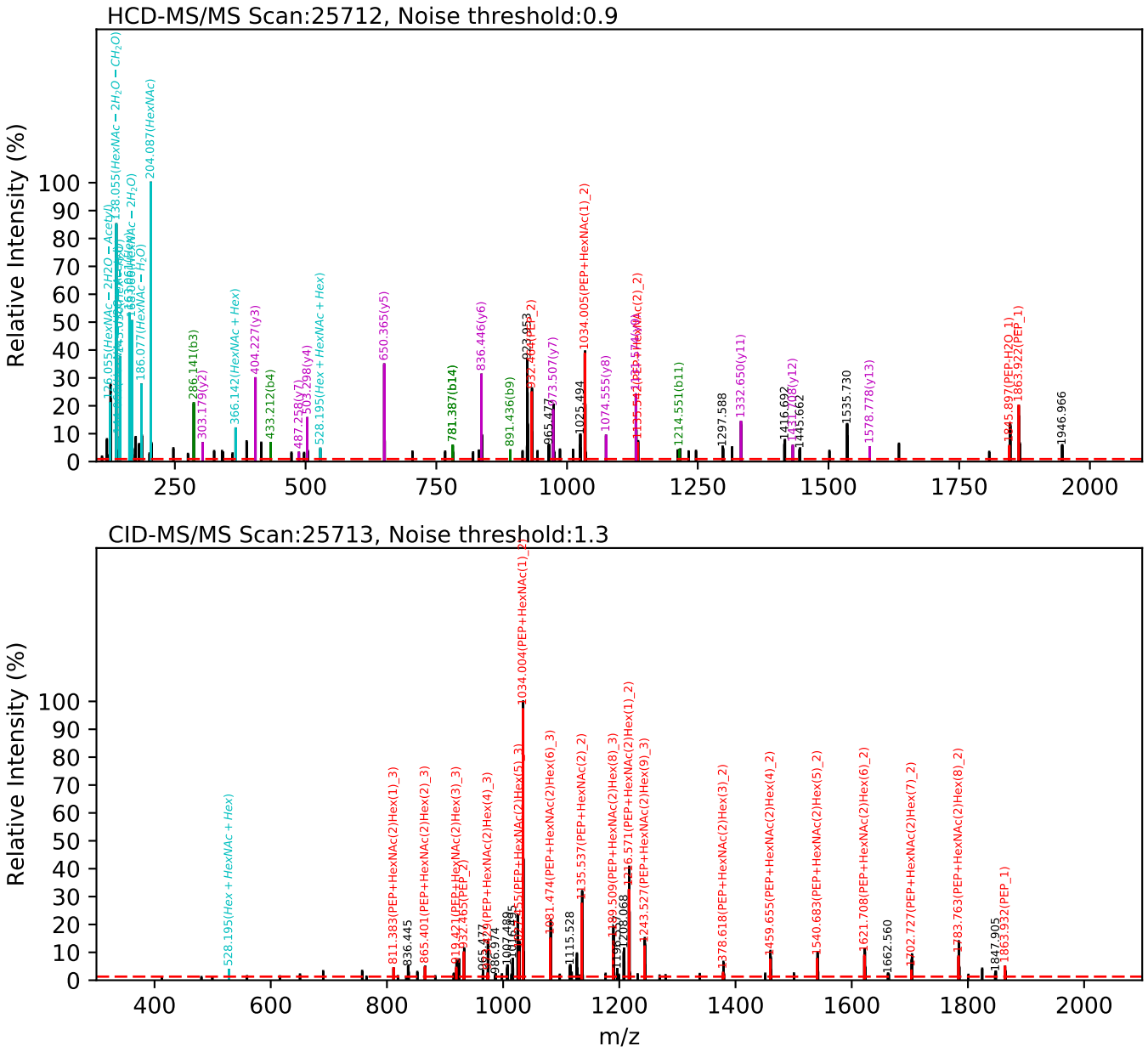


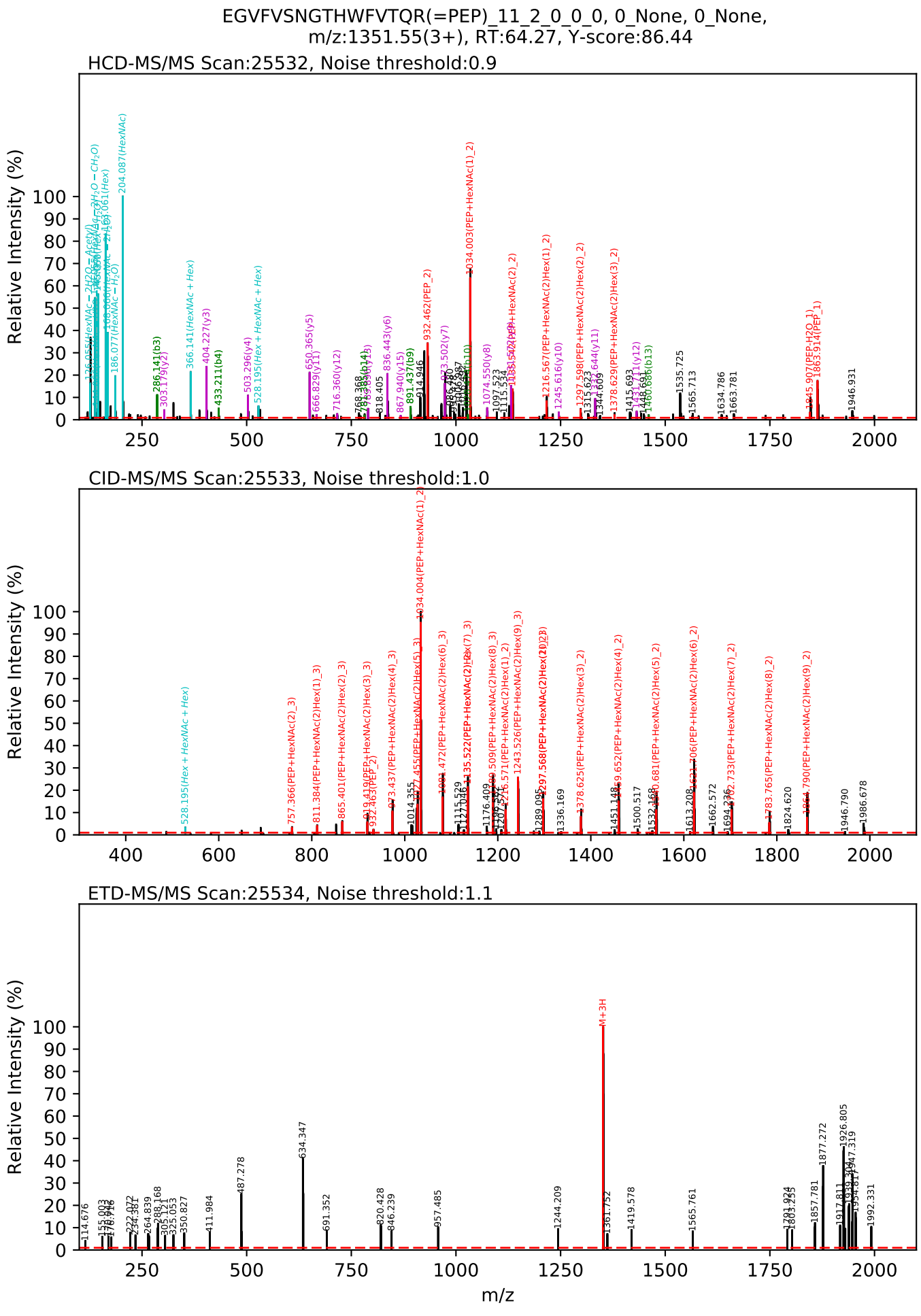
FGGFNFSQILPDPSKPSK(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:1007.47(3+), RT:89.63, hcd-score:85.46



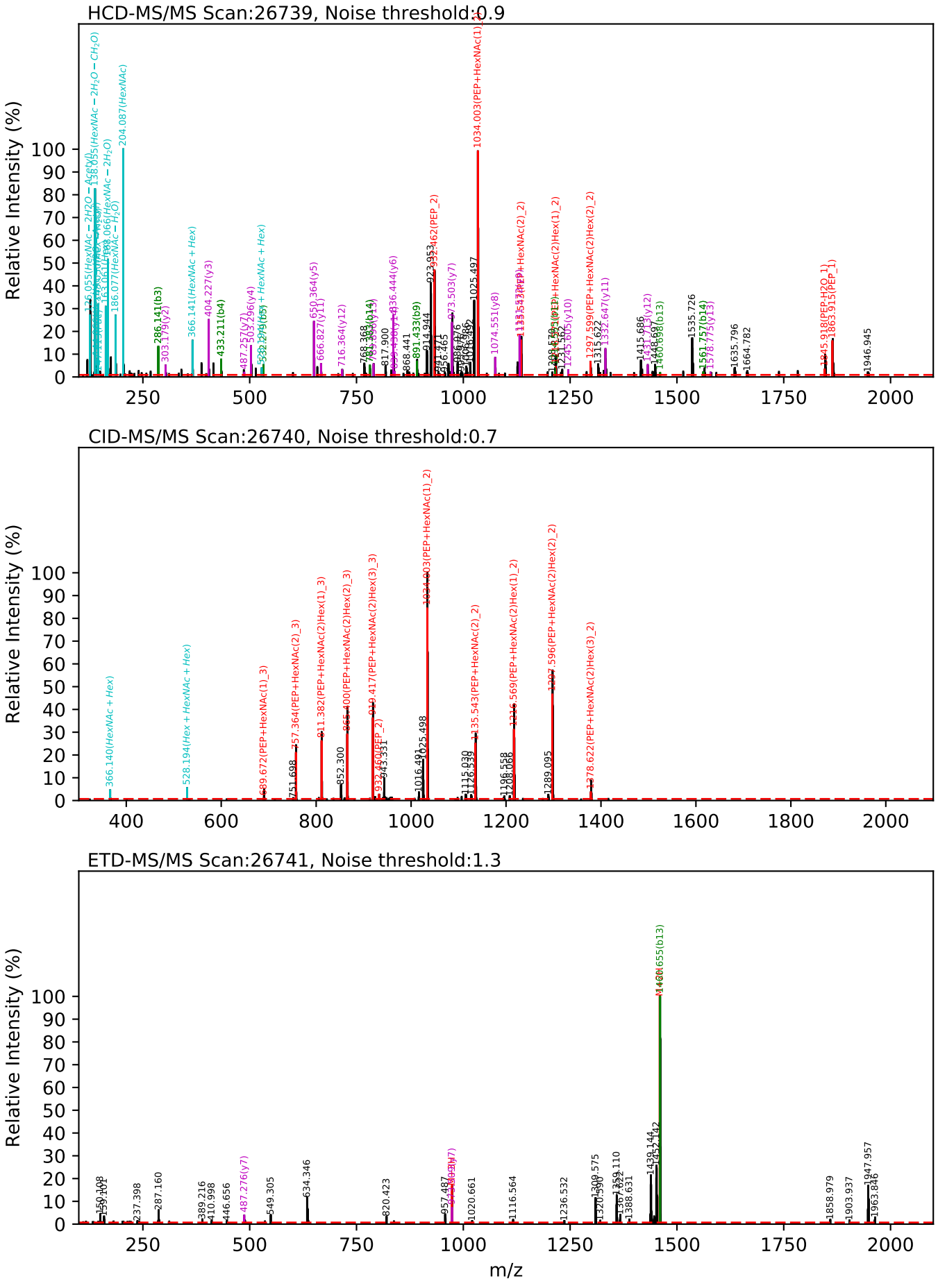

DFGGFNFSQILPD(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1580.13(2+), RT:97.46, Y-score:65.47
HCD-MS/MS Scan:40915, Noise threshold:1.0
Relative Intensity (%)
204.087(HexNAc)
231.099(y2)
274.094(NeuAc − H2O)
344.183(y3)
366.141(HexNAc + Hex)
528.189(Hex + HexNAc + Hex)
768.299
785.326(b7)
872.355(b8)
1000.418(b9)
1113.500(b10)
1226.583(b11)
1316.576
1429.661
CID-MS/MS Scan:40916, Noise threshold:0.9
Relative Intensity (%)
528.195(Hex + HexNAc + Hex)
852.302
1012.952(PEP+HexNAc(2)Hex(1)_2)
1093.977(PEP+HexNAc(2)Hex(2)_2)
1175.008(PEP+HexNAc(2)Hex(3)_2)
1226.592
1256.039(PEP+HexNAc(2)Hex(4)_2)
1316.588
1337.062(PEP+HexNAc(2)Hex(5)_2)
1456.685(PEP_1)
1659.764(PEP+HexNAc(1)_1)
1795.790
1822.822
1862.844(PEP+HexNAc(2)_1)
1956.868
1984.895
ETD-MS/MS Scan:40917, Noise threshold:1.6
Relative Intensity (%)
231.099(y2)
261.191
326.601
477.189
557.707
720.358
852.305
1175.007(PEP+HexNAc(2)Hex(3)_2)
1230.275
1256.032(PEP+HexNAc(2)Hex(4)_2)
1418.084(PEP+HexNAc(2)Hex(6)_2)
M+2H
1659.762(PEP+HexNAc(1)_1)
1739.576
1821.812
1956.967
m/z

EGVFVSNGTHWFVTQR(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1297.54(3+), RT:64.65, Y-score:83.24

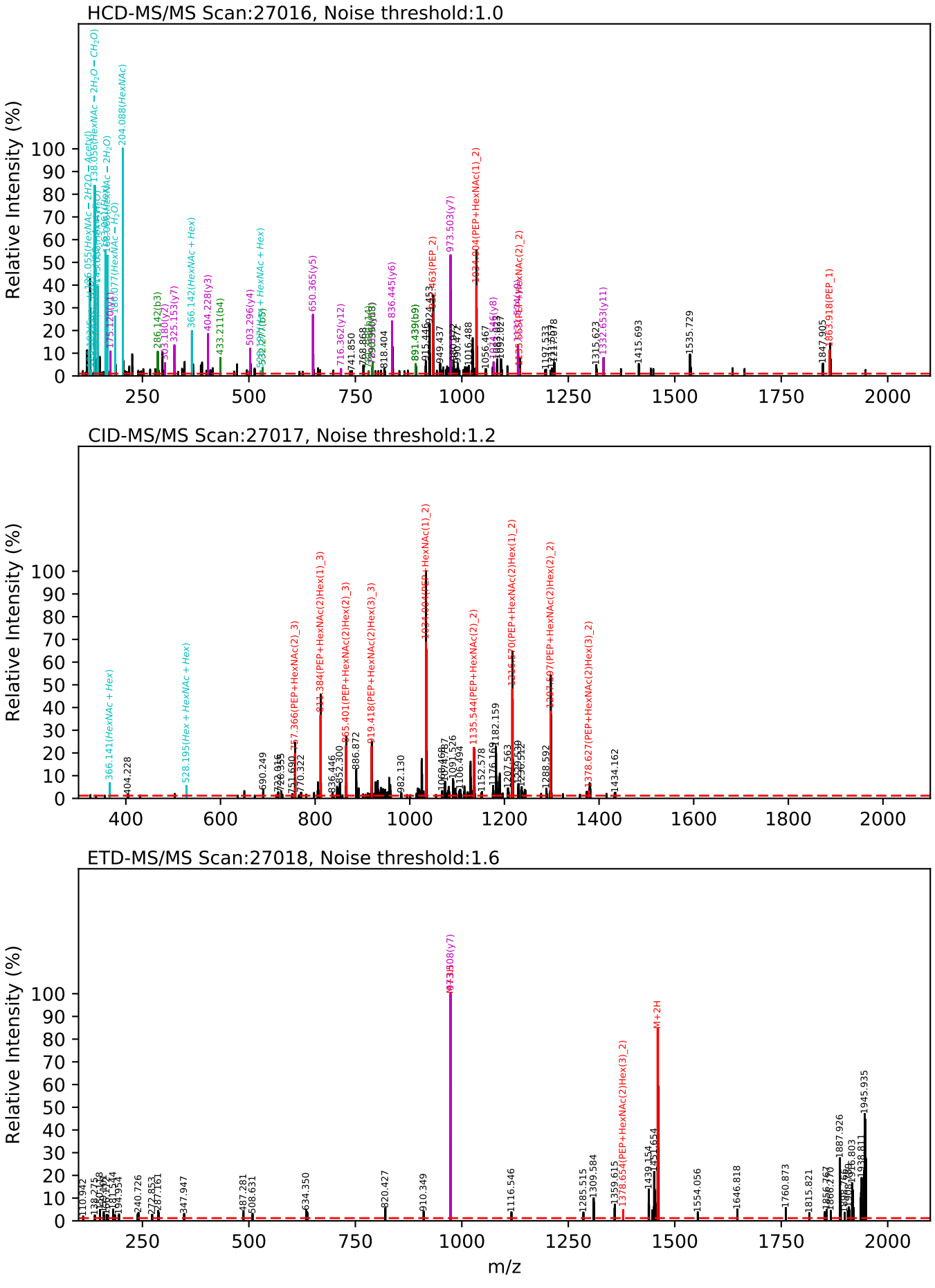


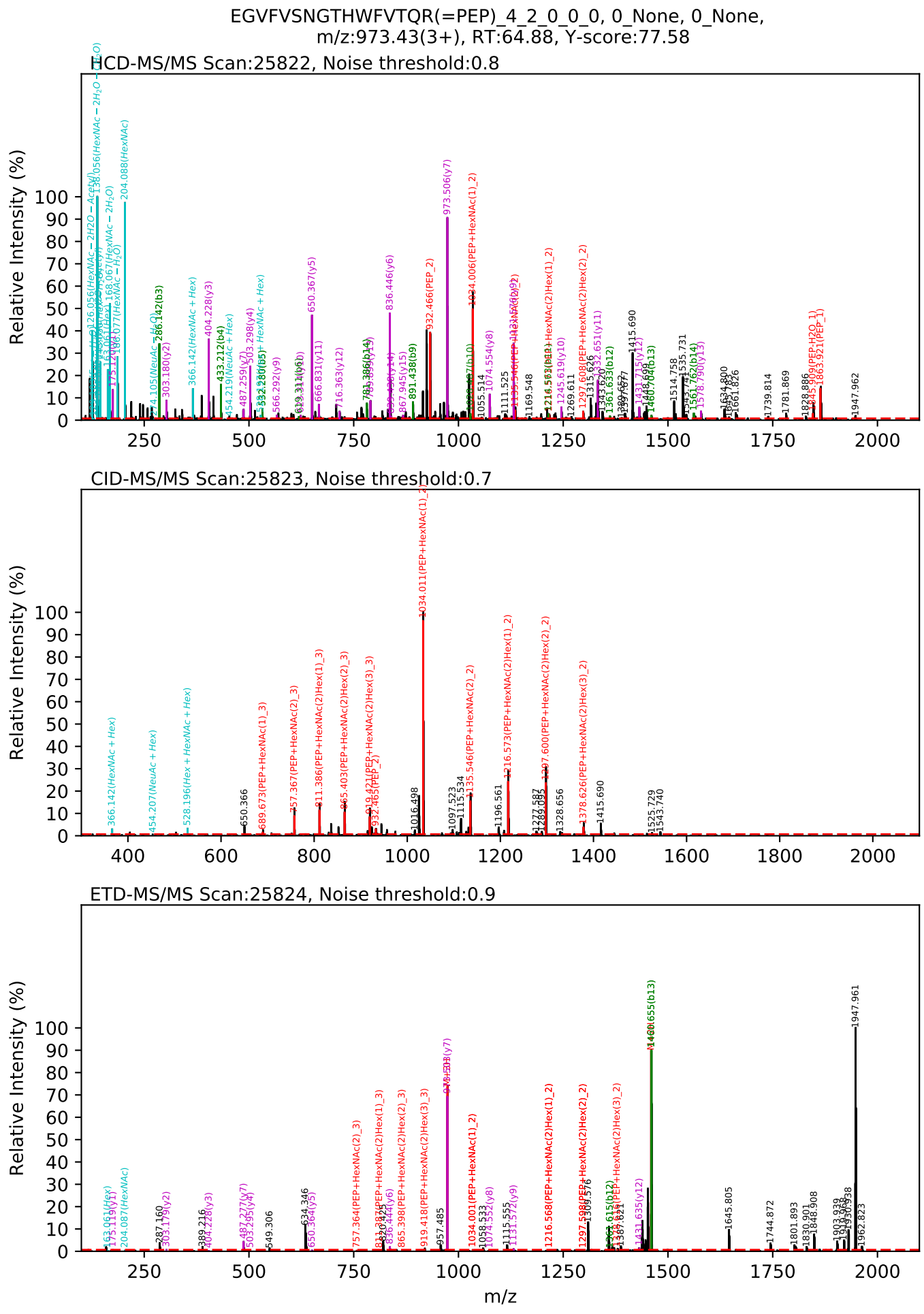

EGVFVSNGTHWFVTQR(=PEP)_11_2_0_0_0, 0_None, 0_None,
m/z:1351.55(3+), RT:64.27, Y-score:86.44
HCD-MS/MS Scan:25532, Noise threshold:0.9
CID-MS/MS Scan:25533, Noise threshold:1.0
ETD-MS/MS Scan:25534, Noise threshold:1.1
Relative Intensity (%)
m/z

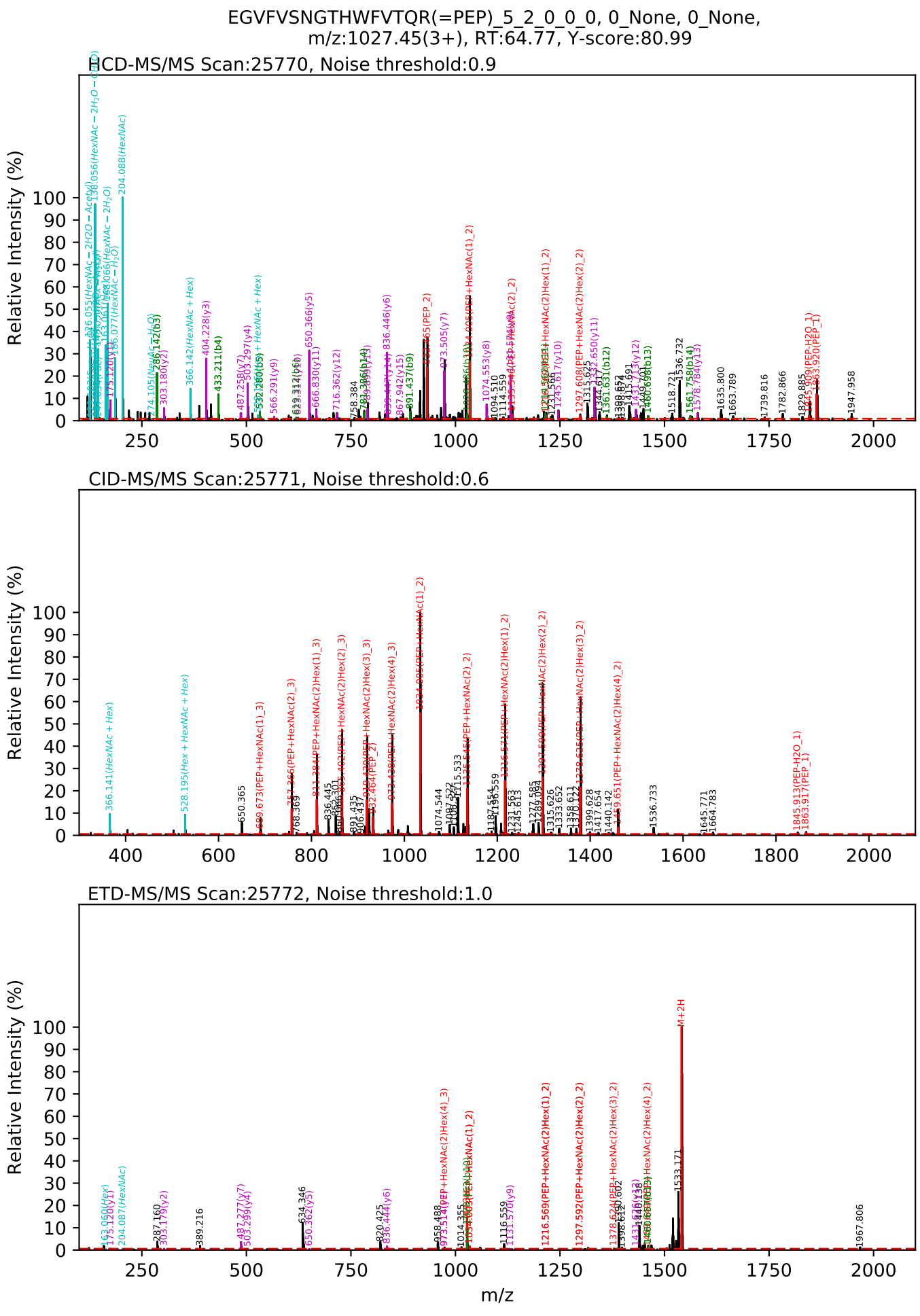
EGVFVSNGTHWFVTQR(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:973.43(3+), RT:66.80, Y-score:82.84

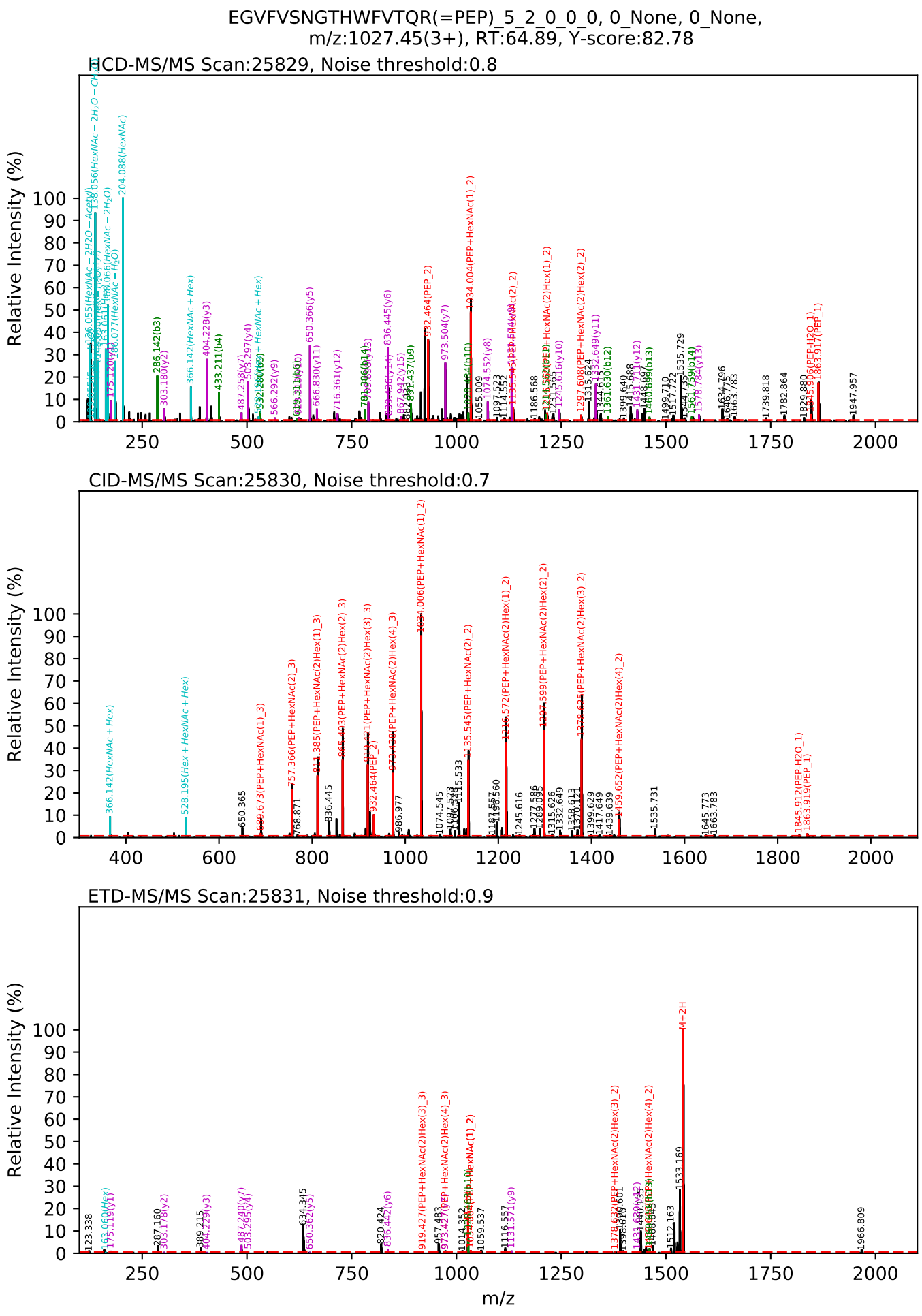


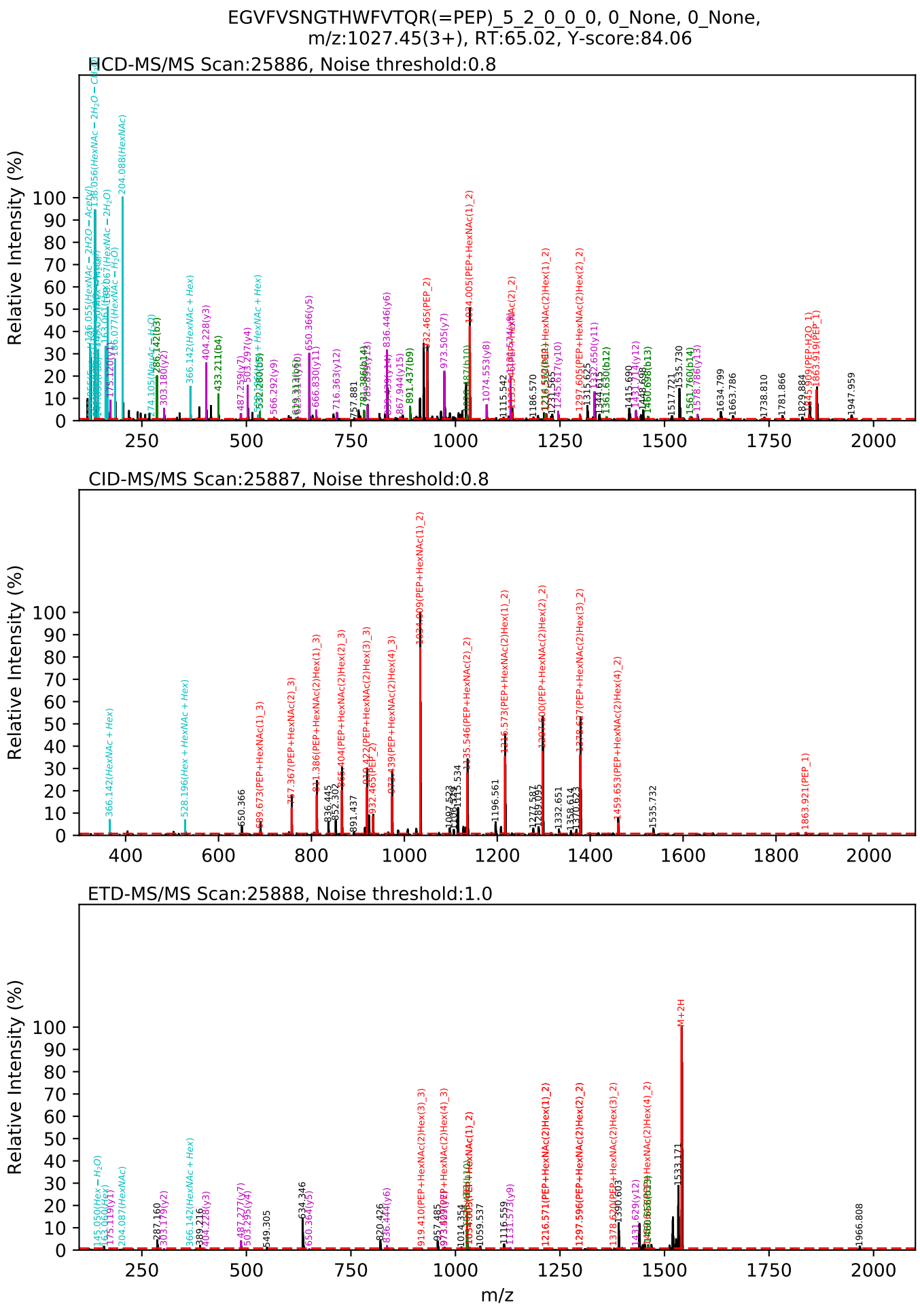
EGVFVSNGTHWFVTQR(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:973.43(3+), RT:67.41, Y-score:74.66



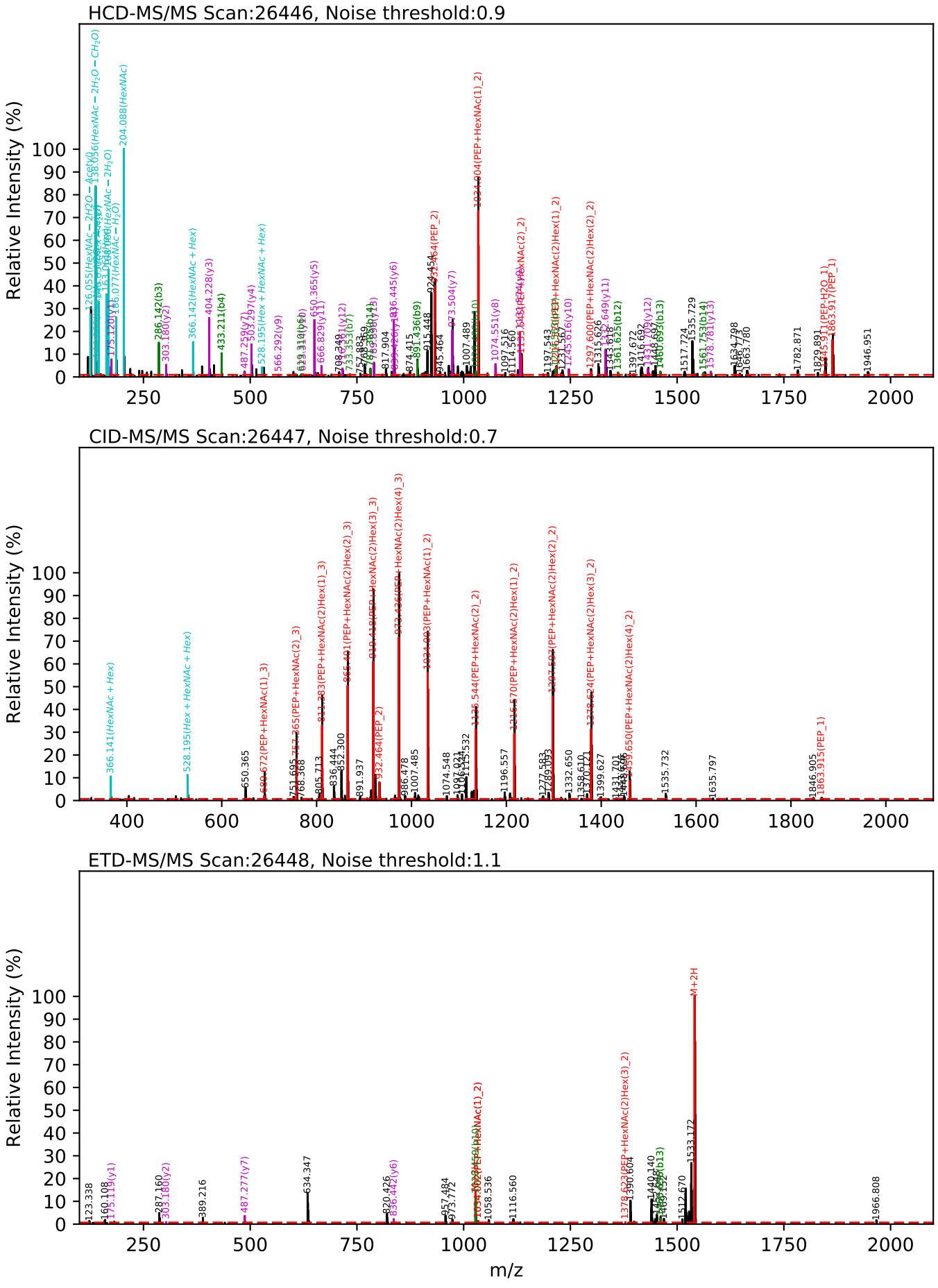

EGVFVSNGTHWFVTQR(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:973.43(3+), RT:64.88, Y-score:77.58
HCD-MS/MS Scan:25822, Noise threshold:0.8
CID-MS/MS Scan:25823, Noise threshold:0.7
ETD-MS/MS Scan:25824, Noise threshold:0.9
Relative Intensity (%)
m/z


EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:64.77, Y-score:80.99
HCD-MS/MS Scan:25770, Noise threshold:0.9
CID-MS/MS Scan:25771, Noise threshold:0.6
ETD-MS/MS Scan:25772, Noise threshold:1.0
Relative Intensity (%)
m/z

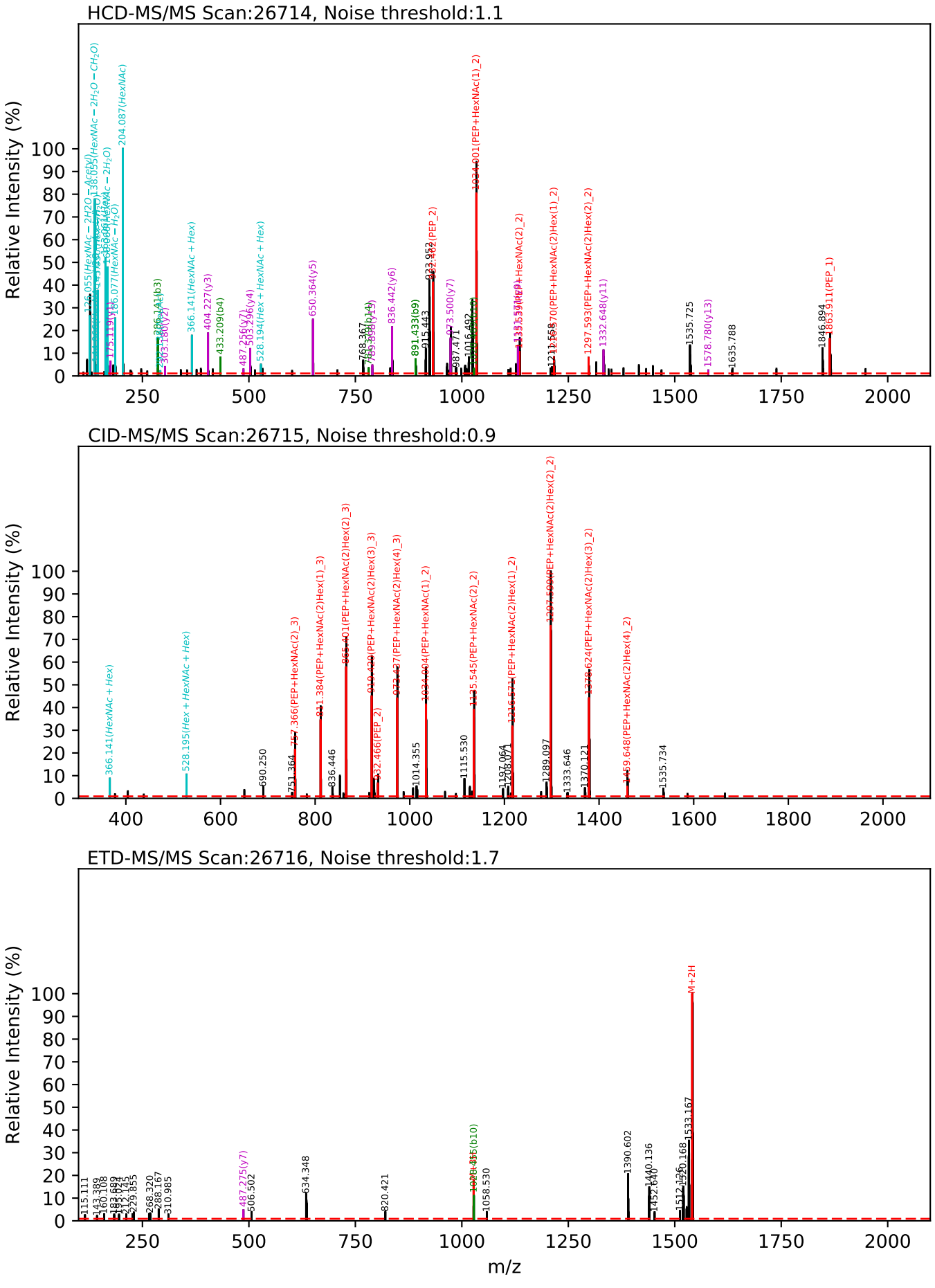

EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:64.89, Y-score:82.78
HCD-MS/MS Scan:25829, Noise threshold:0.8
CID-MS/MS Scan:25830, Noise threshold:0.7
ETD-MS/MS Scan:25831, Noise threshold:0.9
Relative Intensity (%)
m/z

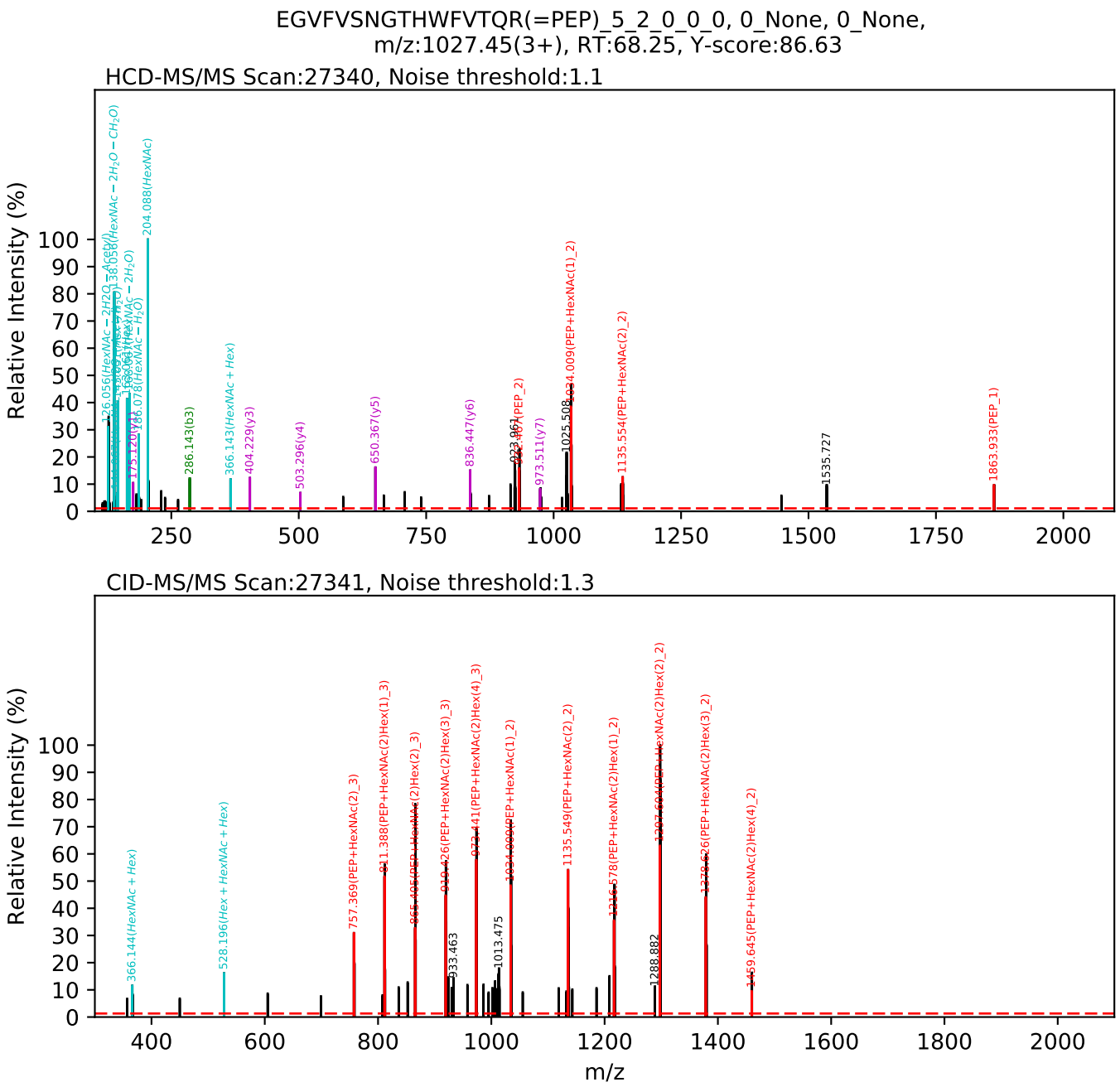

EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:65.02, Y-score:84.06
HCD-MS/MS Scan:25886, Noise threshold:0.8
CID-MS/MS Scan:25887, Noise threshold:0.8
ETD-MS/MS Scan:25888, Noise threshold:1.0
Relative Intensity (%)
m/z

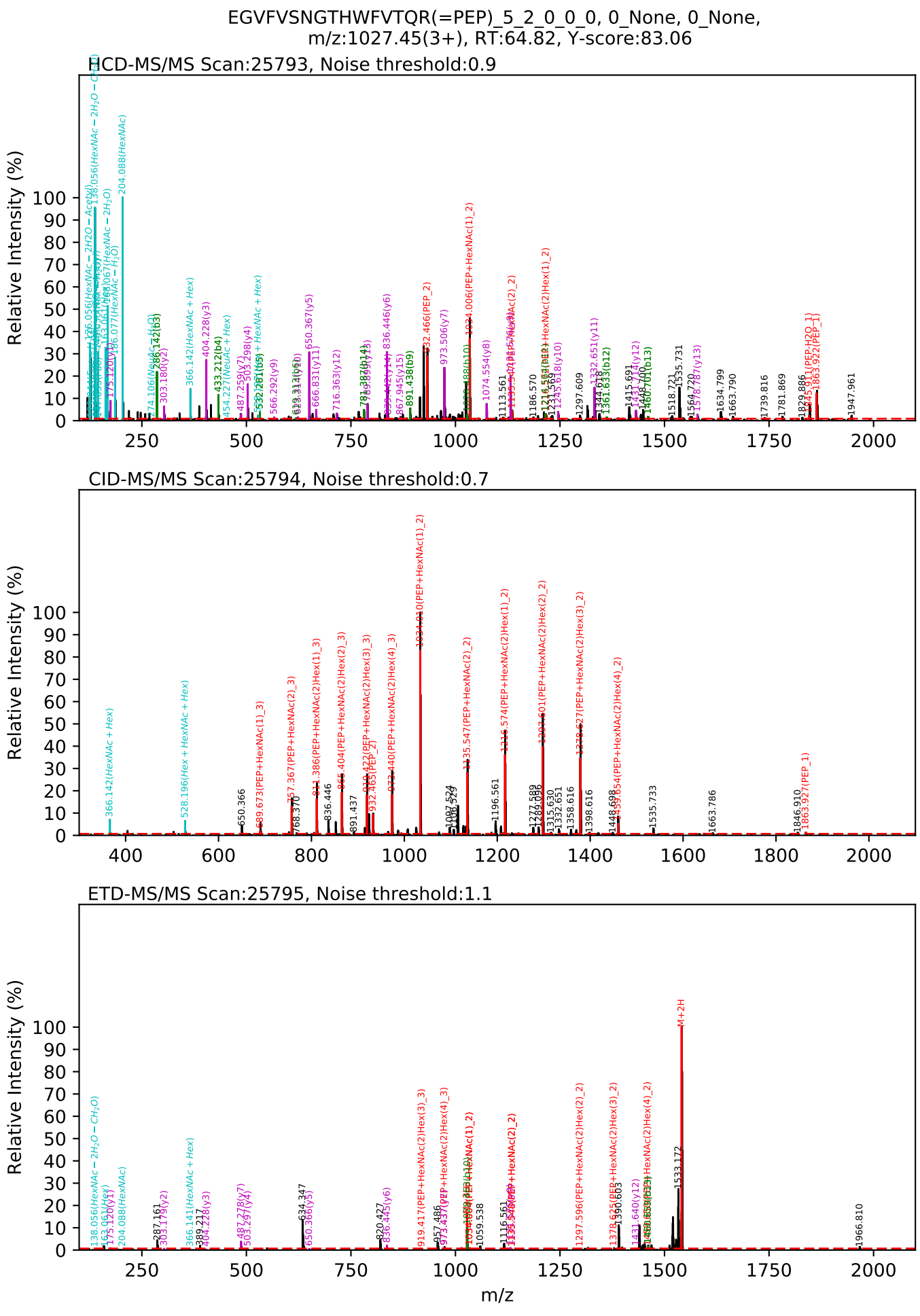
EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:66.19, Y-score:84.75

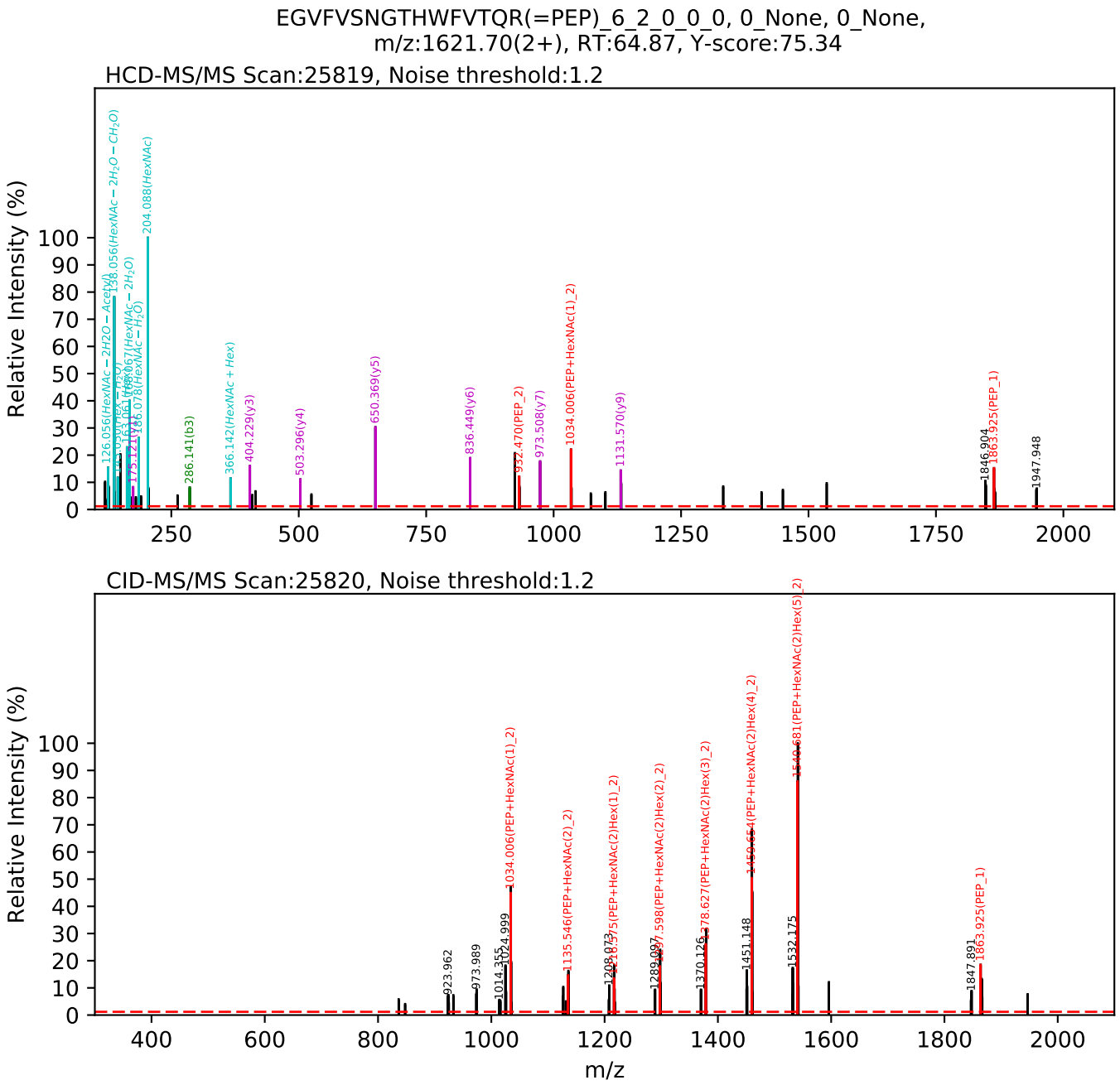


EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:66.75, Y-score:85.03

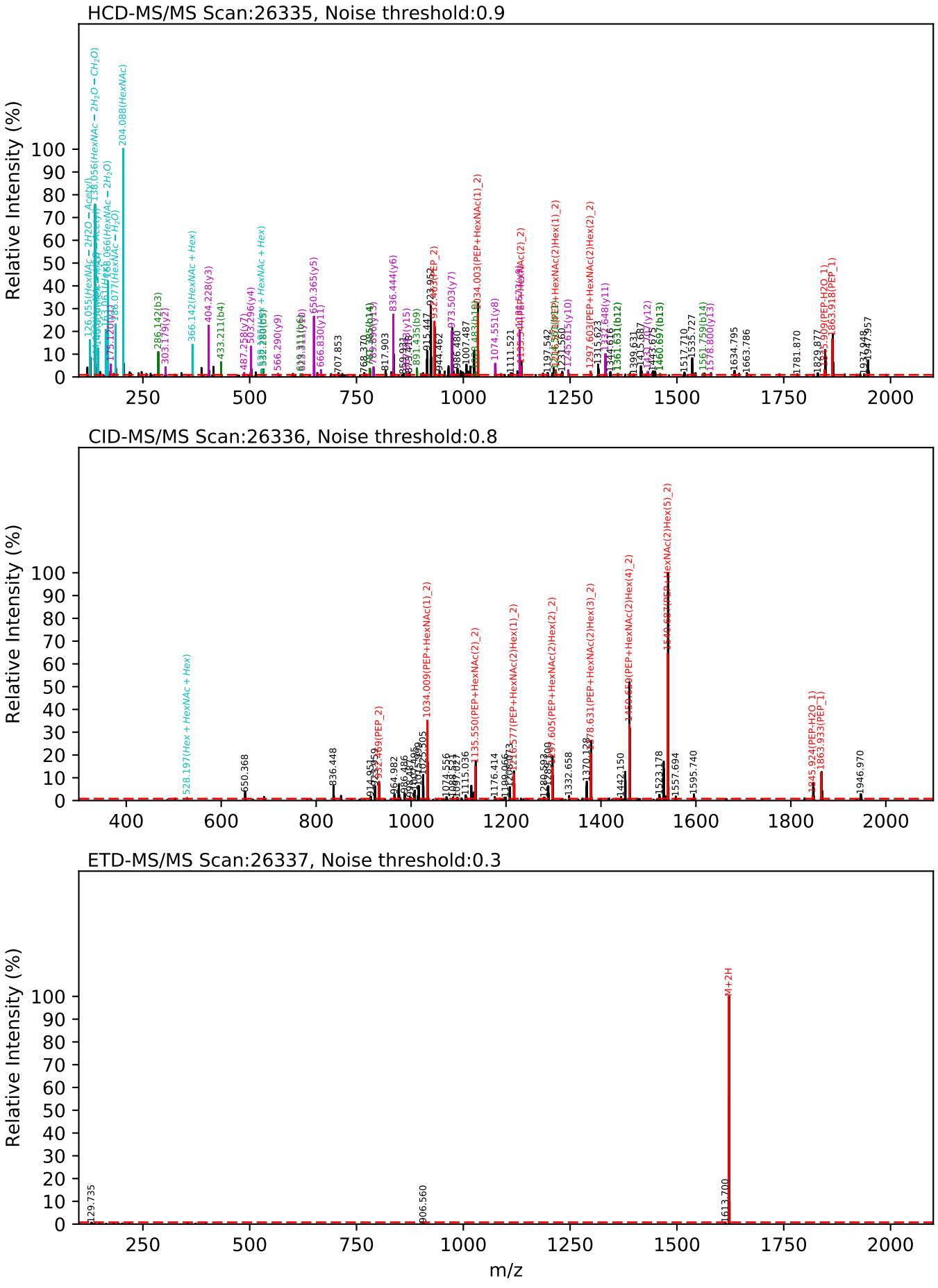


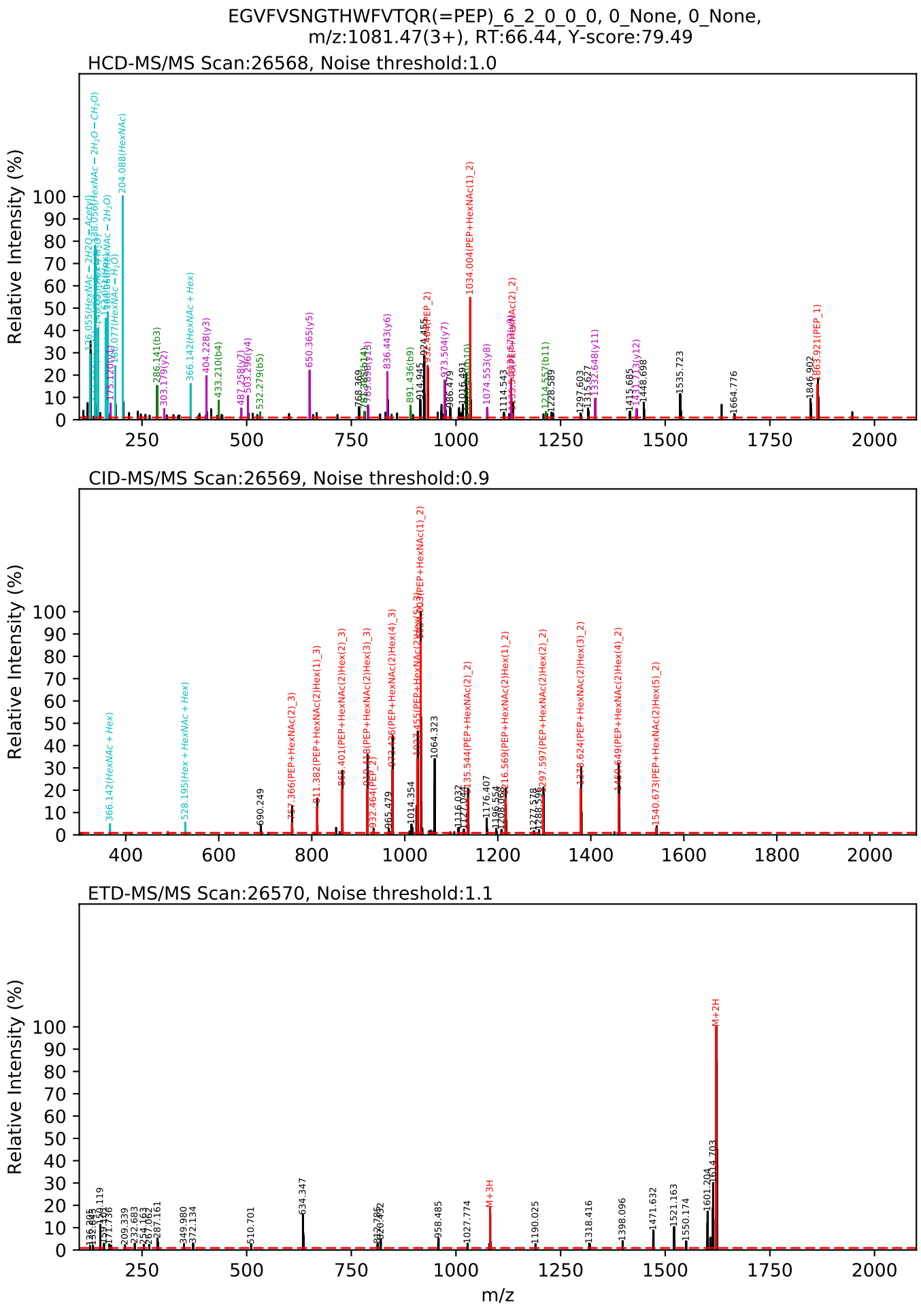

EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:68.25, Y-score:86.63
HCD-MS/MS Scan:27340, Noise threshold:1.1
Relative Intensity (%)
204.088(HexNAc)
286.143(b3)
366.143(HexNAc + Hex)
404.229(y3)
503.296(y4)
650.367(y5)
836.447(y6)
973.511(y7)
1025.508
1135.554(PEP+HexNAc(2)_2)
1535.727
1863.933(PEP_1)
CID-MS/MS Scan:27341, Noise threshold:1.3
Relative Intensity (%)
366.144(HexNAc + Hex)
528.196(Hex + HexNAc + Hex)
757.369(PEP+HexNAc(2)_3)
933.463
1013.475
1135.549(PEP+HexNAc(2)_2)
1288.882
1459.645(PEP+HexNAc(2)Hex(4)_2)
m/z

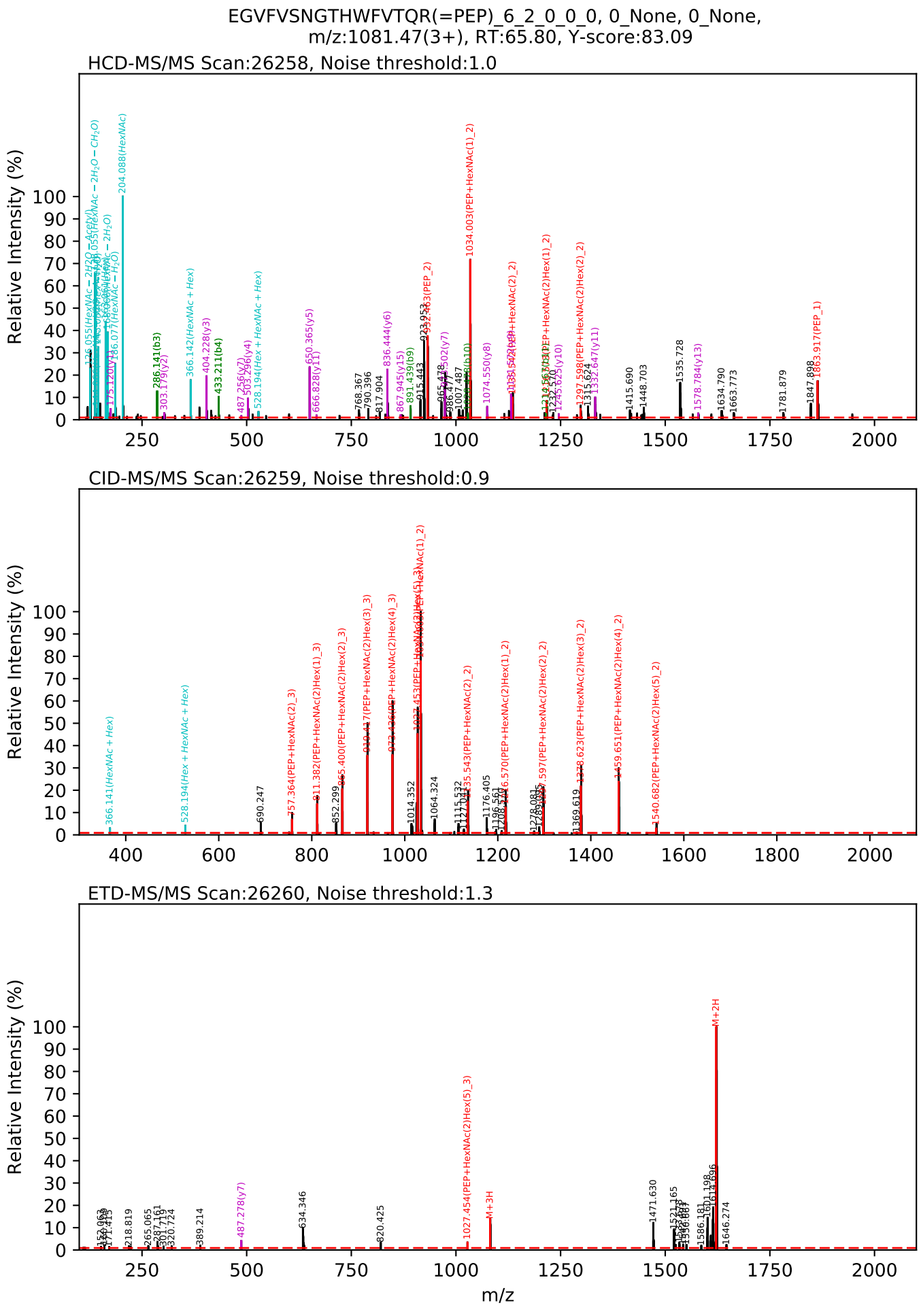

EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:64.82, Y-score:83.06
HCD-MS/MS Scan:25793, Noise threshold:0.9
CID-MS/MS Scan:25794, Noise threshold:0.7
ETD-MS/MS Scan:25795, Noise threshold:1.1
Relative Intensity (%)
m/z


EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1621.70(2+), RT:64.87, Y-score:75.34
HCD-MS/MS Scan:25819, Noise threshold:1.2
Relative Intensity (%)
126.056(HexNAc − 2H2O − Acetyl)
138.056(HexNAc − 2H2O − CH2O)
204.088(HexNAc)
286.141(b3)
366.142(HexNAc + Hex)
404.229(y3)
503.296(y4)
650.369(y5)
836.449(y6)
932.470(PEP_2)
973.508(y7)
1034.006(PEP+HexNAc(1)_2)
1131.570(y9)
1846.904
1863.925(PEP_1)
1947.948
CID-MS/MS Scan:25820, Noise threshold:1.2
Relative Intensity (%)
923.962
973.989
1014.355
1024.999
1034.006(PEP+HexNAc(1)_2)
1135.546(PEP+HexNAc(2)_2)
1208.073
1210.375(PEP+HexNAc(2)Hex(1)_2)
1289.097
1297.598(PEP+HexNAc(2)Hex(2)_2)
1370.126
1378.627(PEP+HexNAc(2)Hex(3)_2)
1451.148
1459.654(PEP+HexNAc(2)Hex(4)_2)
1532.175
1540.681(PEP+HexNAc(2)Hex(5)_2)
1847.891
1863.925(PEP_1)
m/z

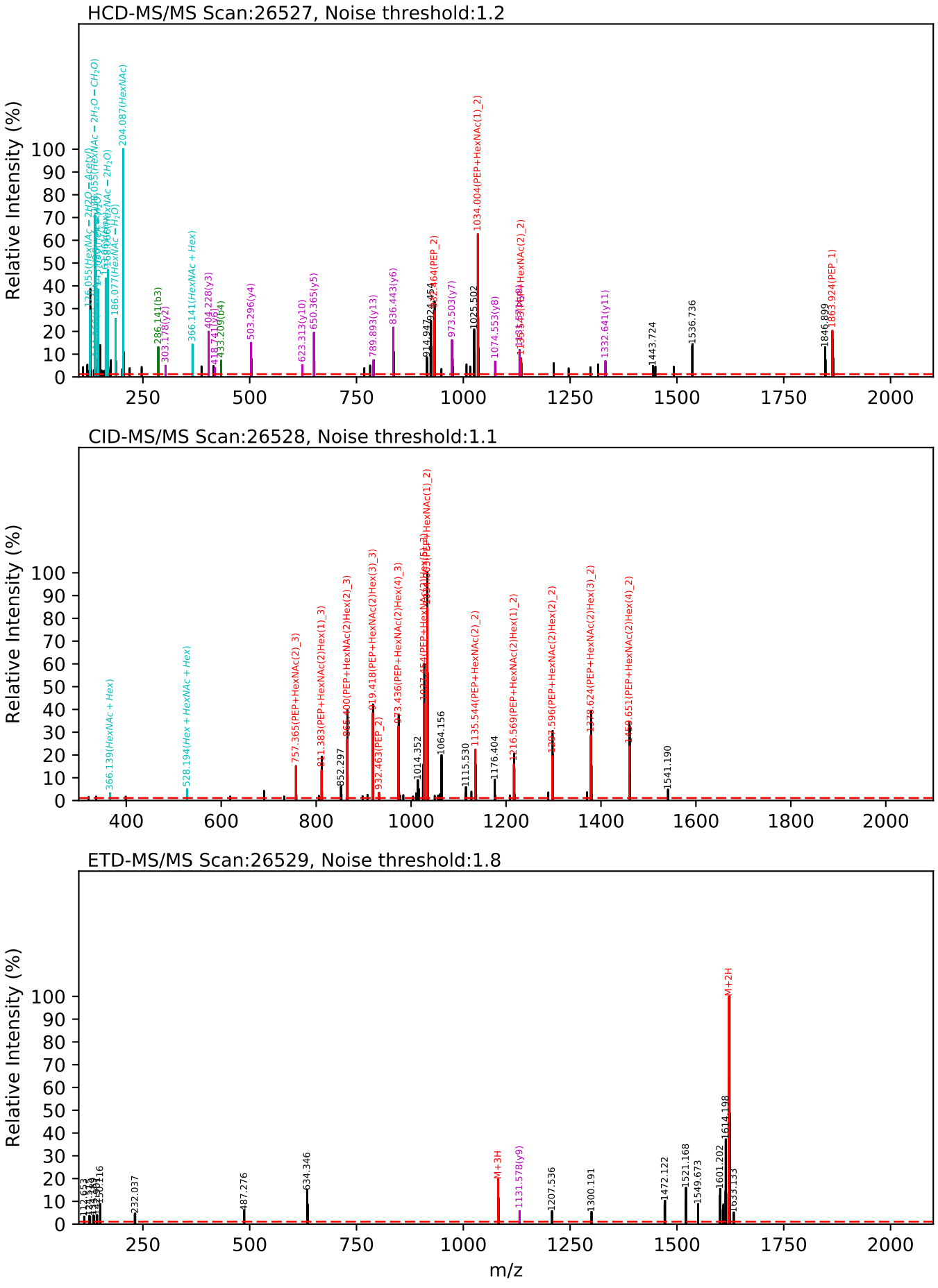
EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1621.70(2+), RT:65.95, Y-score:70.79

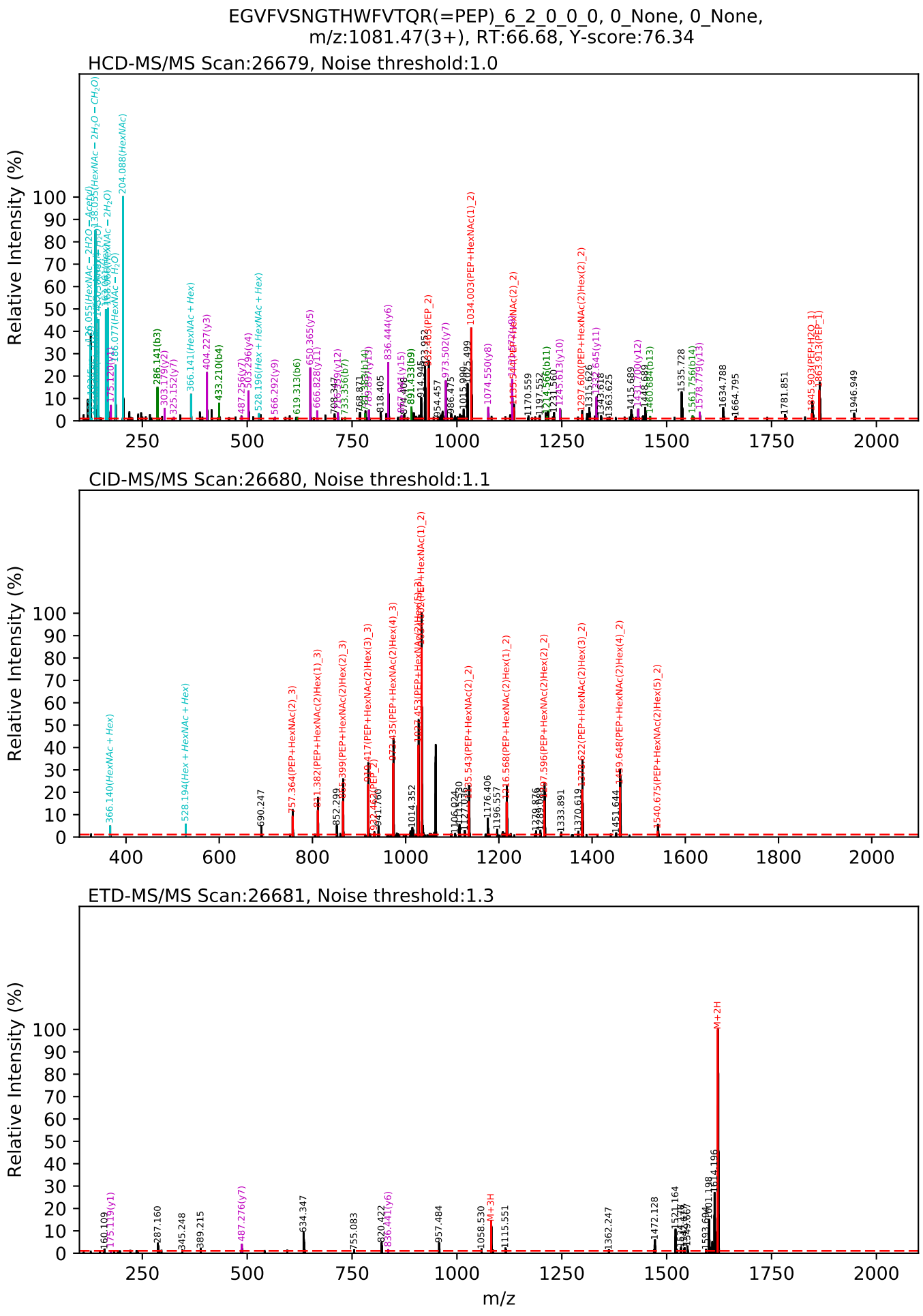



EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:66.44, Y-score:79.49
HCD-MS/MS Scan:26568, Noise threshold:1.0
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
404.228(y3)
433.210(b4)
532.279(b5)
650.365(y5)
836.443(y6)
1034.004(PEP+HexNAc(1)_2)
1074.553(y8)
1214.557(b11)
1332.648(y11)
1846.902
1863.921(PEP_1)
CID-MS/MS Scan:26569, Noise threshold:0.9
Relative Intensity (%)
366.142(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
690.249
757.366(PEP+HexNAc(2)_3)
811.382(PEP+HexNAc(2)Hex(1)_3)
865.401(PEP+HexNAc(2)Hex(2)_3)
932.464(PEP_2)
965.479
1064.323
1135.544(PEP+HexNAc(2)_2)
1216.569(PEP+HexNAc(2)Hex(1)_2)
1297.597(PEP+HexNAc(2)Hex(2)_2)
1378.624(PEP+HexNAc(2)Hex(3)_2)
1459.649(PEP+HexNAc(2)Hex(4)_2)
1540.673(PEP+HexNAc(2)Hex(5)_2)
ETD-MS/MS Scan:26570, Noise threshold:1.1
Relative Intensity (%)
M+2H
M+3H
634.347
958.485
1027.774
1190.025
1318.416
1398.096
1471.632
1521.163
1550.174
1601.204
1614.703
m/z

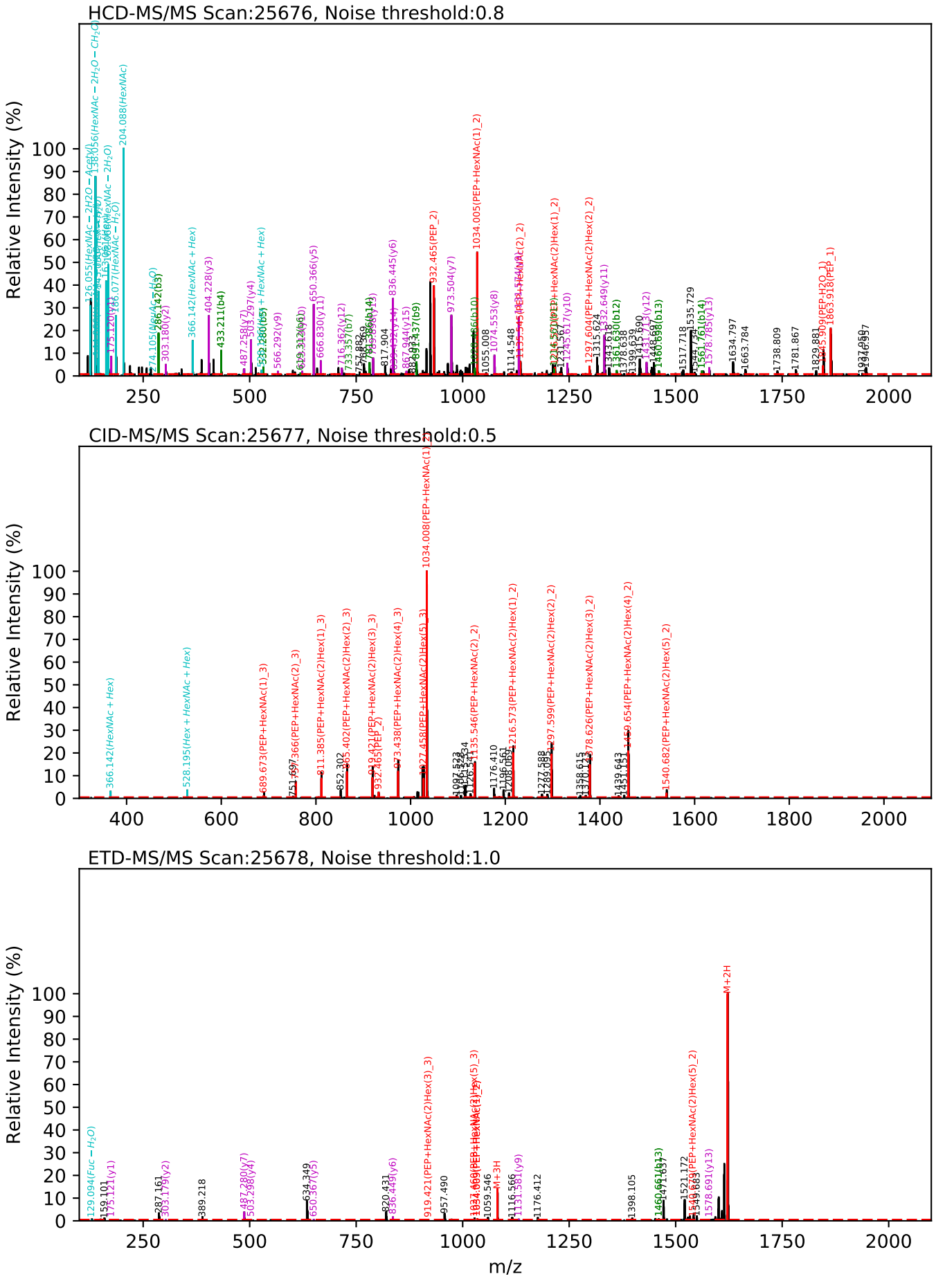

EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:65.80, Y-score:83.09
HCD-MS/MS Scan:26258, Noise threshold:1.0
CID-MS/MS Scan:26259, Noise threshold:0.9
ETD-MS/MS Scan:26260, Noise threshold:1.3
Relative Intensity (%)
m/z

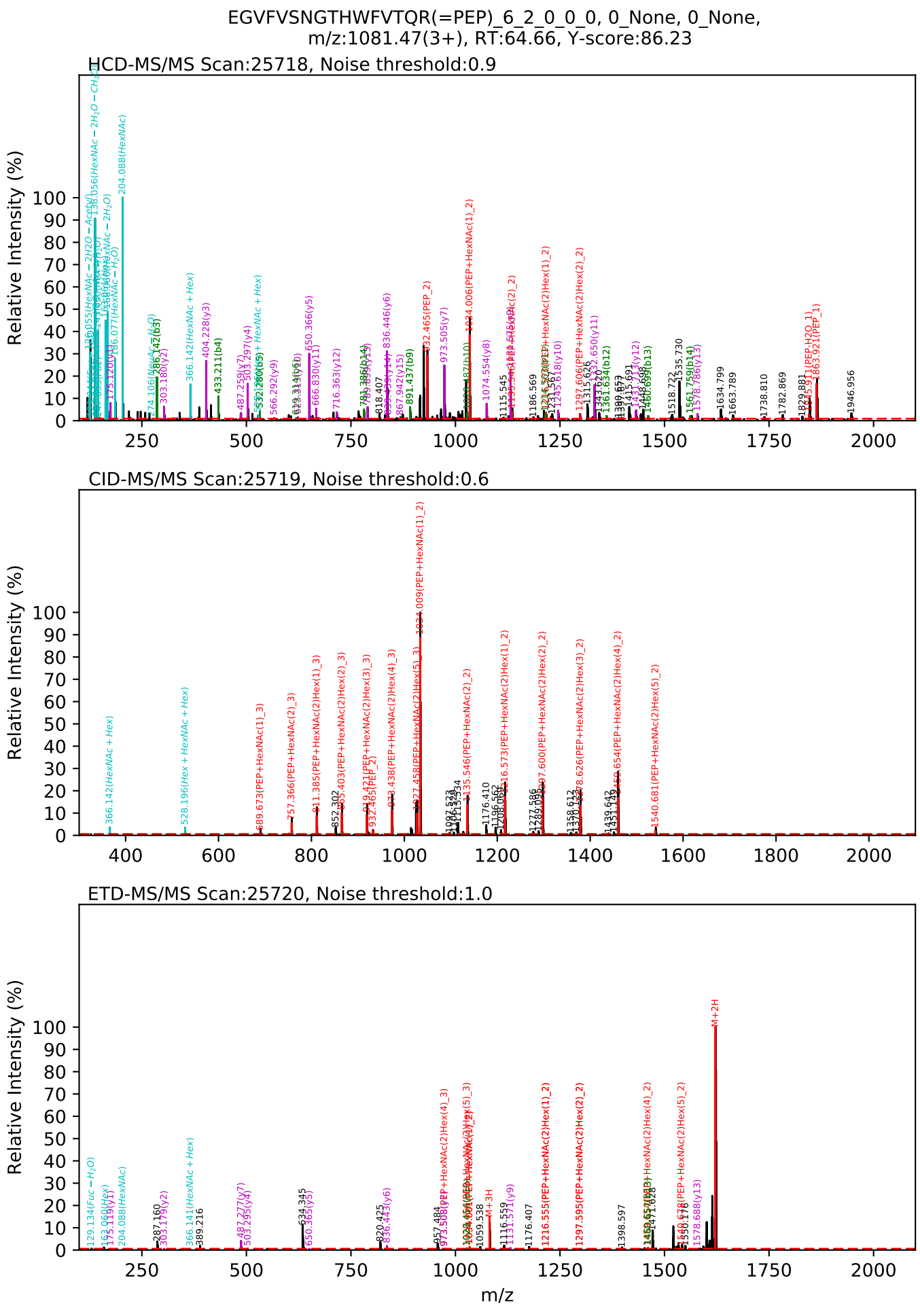
EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:66.36, Y-score:84.02

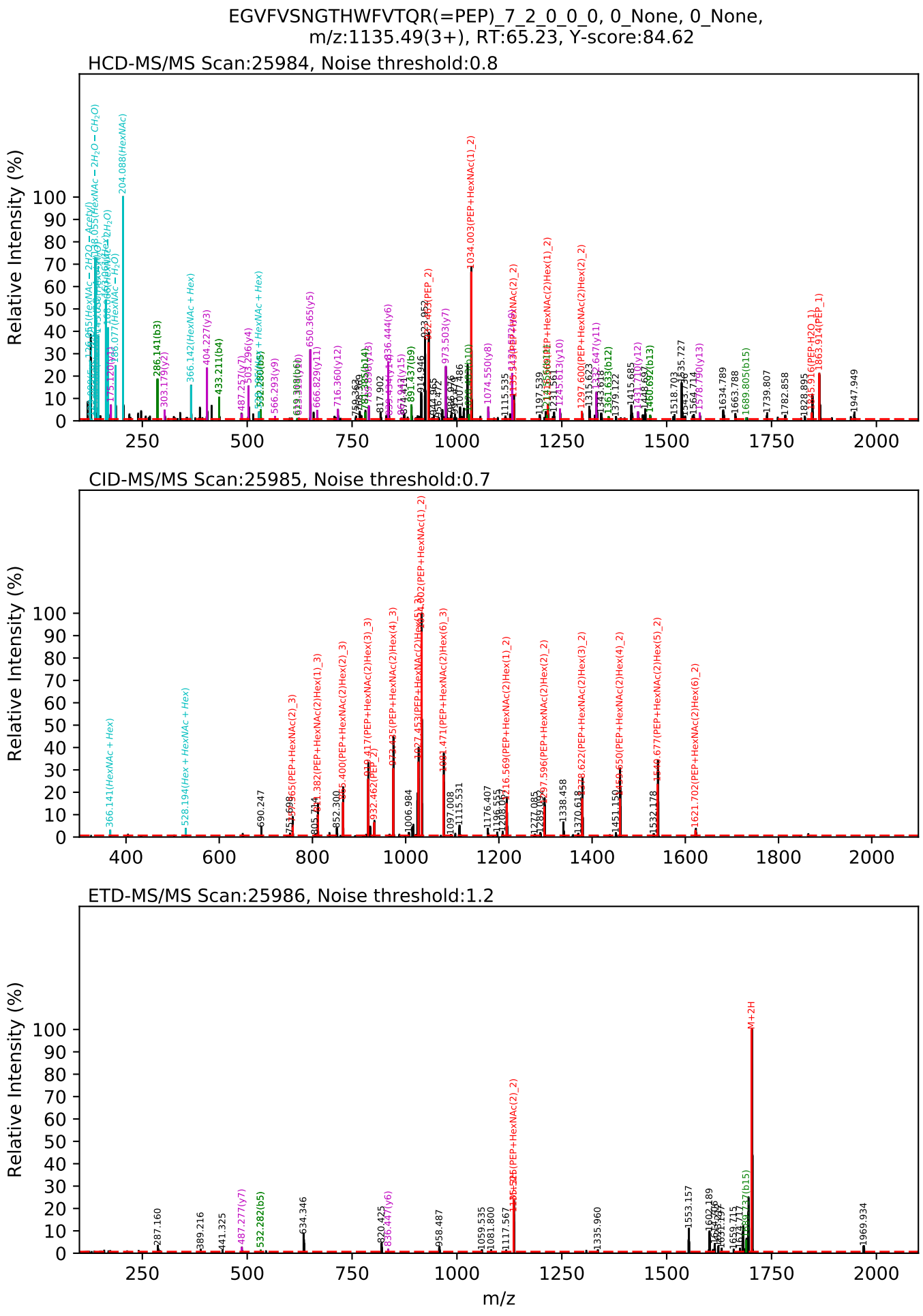



EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:66.68, Y-score:76.34
HCD-MS/MS Scan:26679, Noise threshold:1.0
CID-MS/MS Scan:26680, Noise threshold:1.1
ETD-MS/MS Scan:26681, Noise threshold:1.3
Relative Intensity (%)
m/z

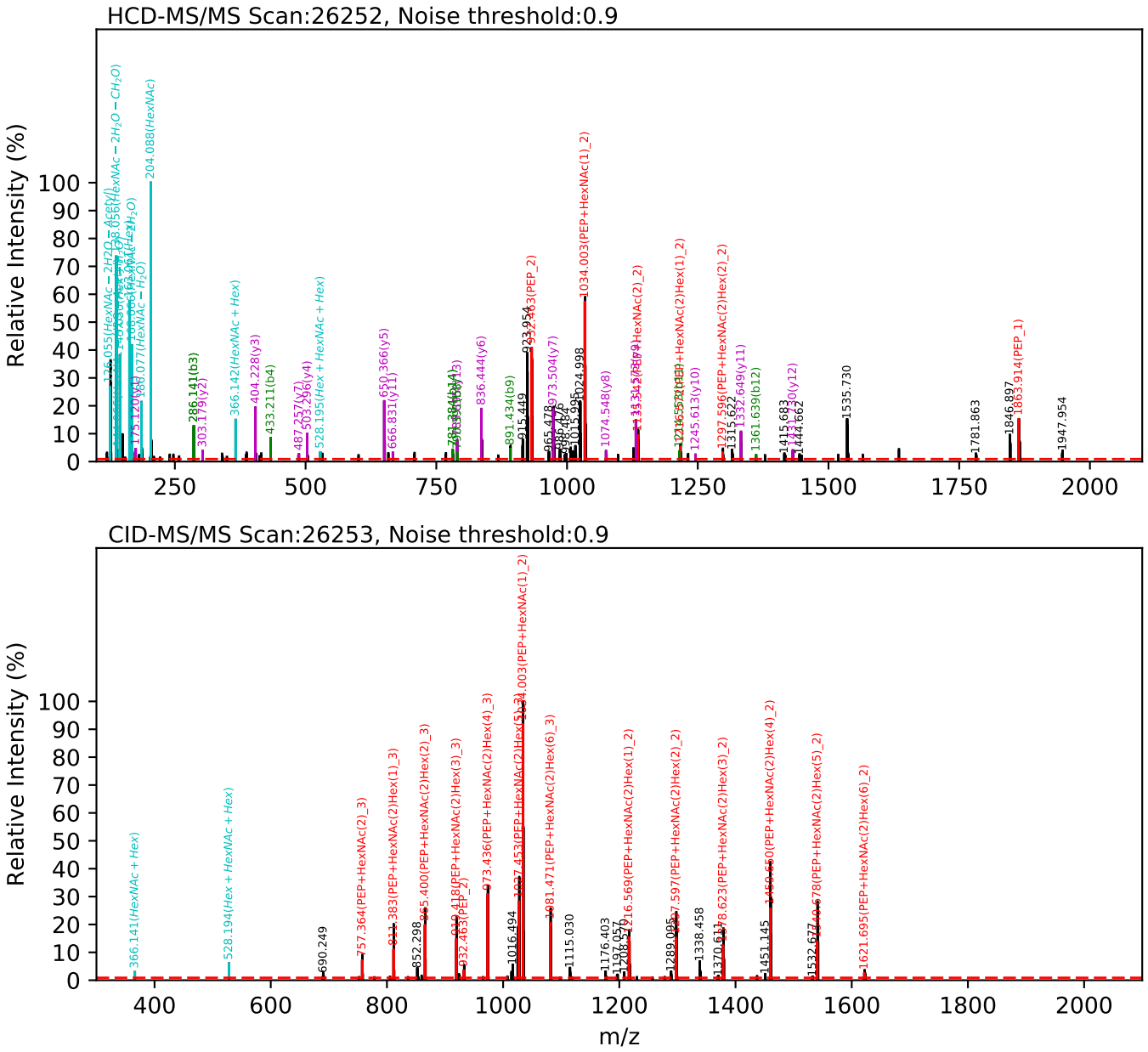
EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:64.57, Y-score:84.47

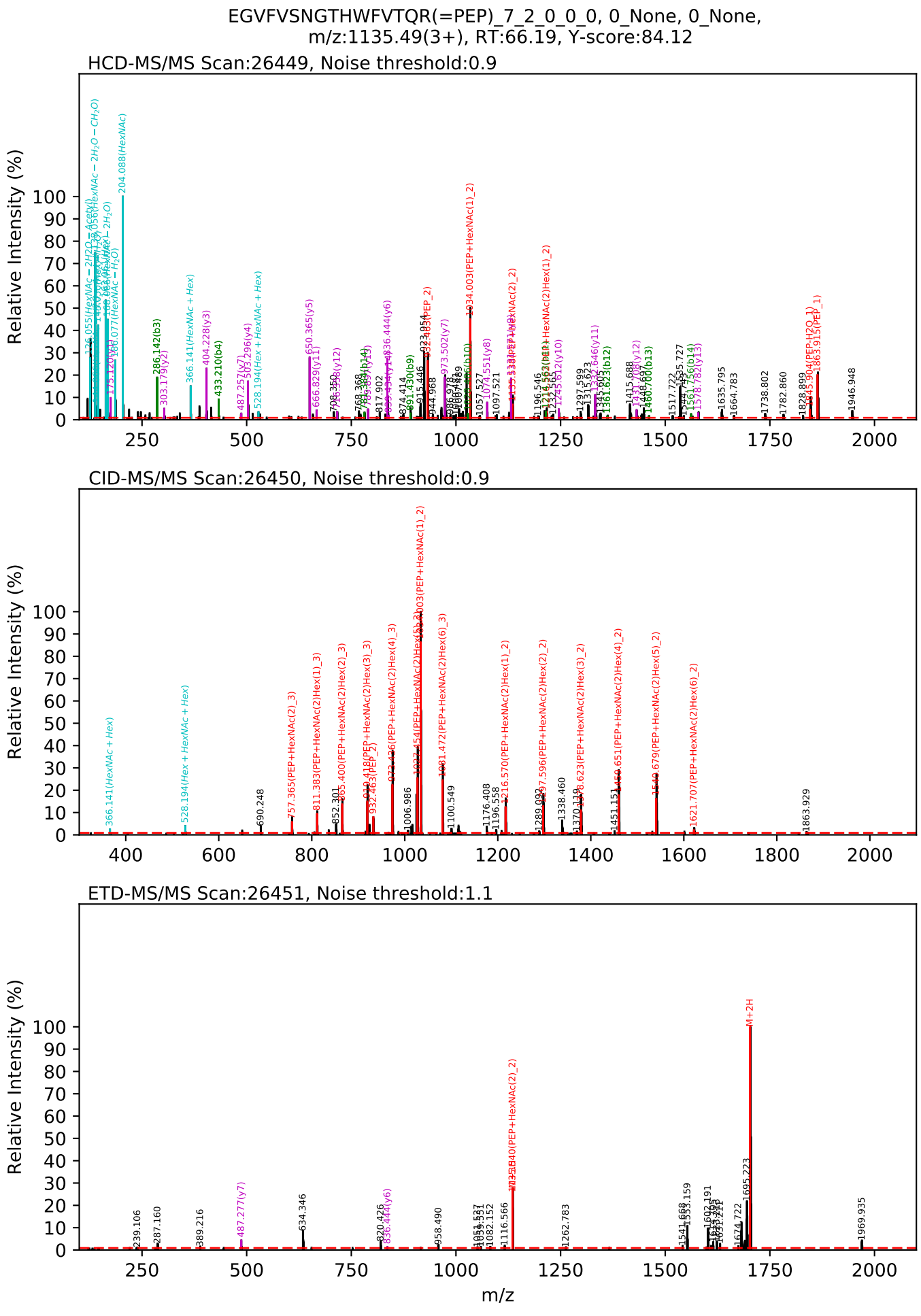



EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:64.66, Y-score:86.23
HCD-MS/MS Scan:25718, Noise threshold:0.9
CID-MS/MS Scan:25719, Noise threshold:0.6
ETD-MS/MS Scan:25720, Noise threshold:1.0
Relative Intensity (%)
m/z

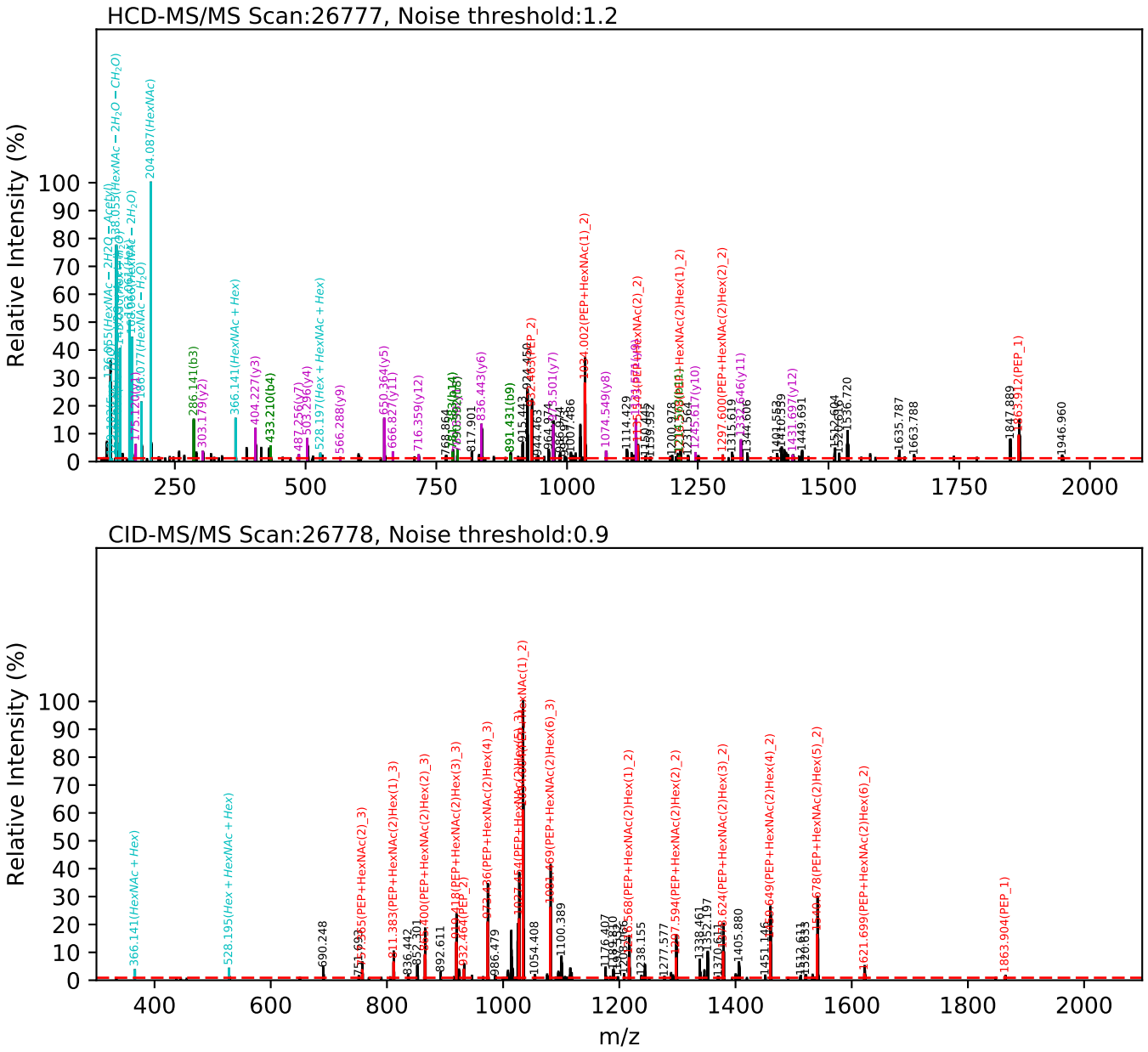

EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1135.49(3+), RT:65.23, Y-score:84.62
HCD-MS/MS Scan:25984, Noise threshold:0.8
CID-MS/MS Scan:25985, Noise threshold:0.7
ETD-MS/MS Scan:25986, Noise threshold:1.2
Relative Intensity (%)
m/z

EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1135.49(3+), RT:65.79, Y-score:84.29

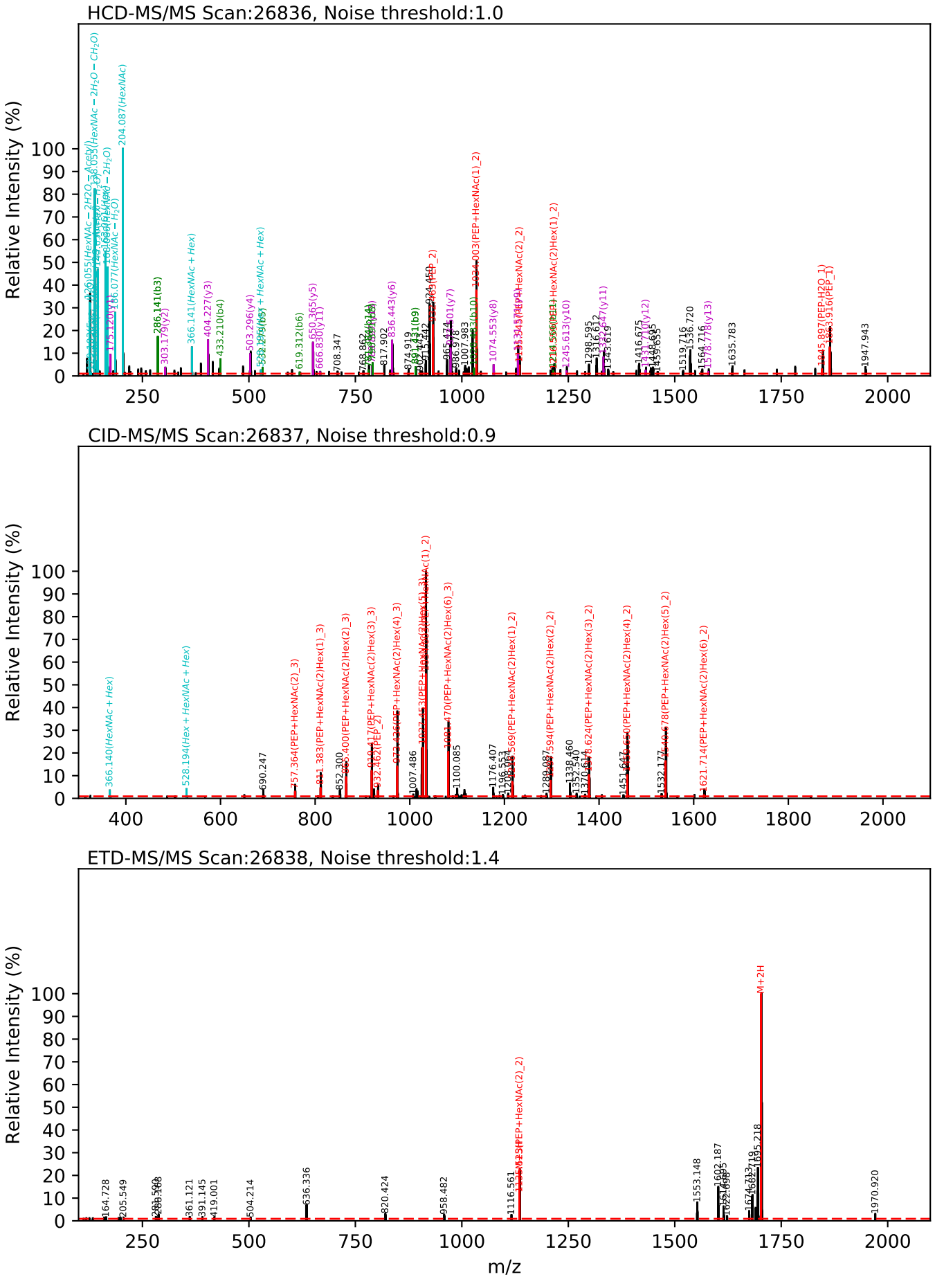


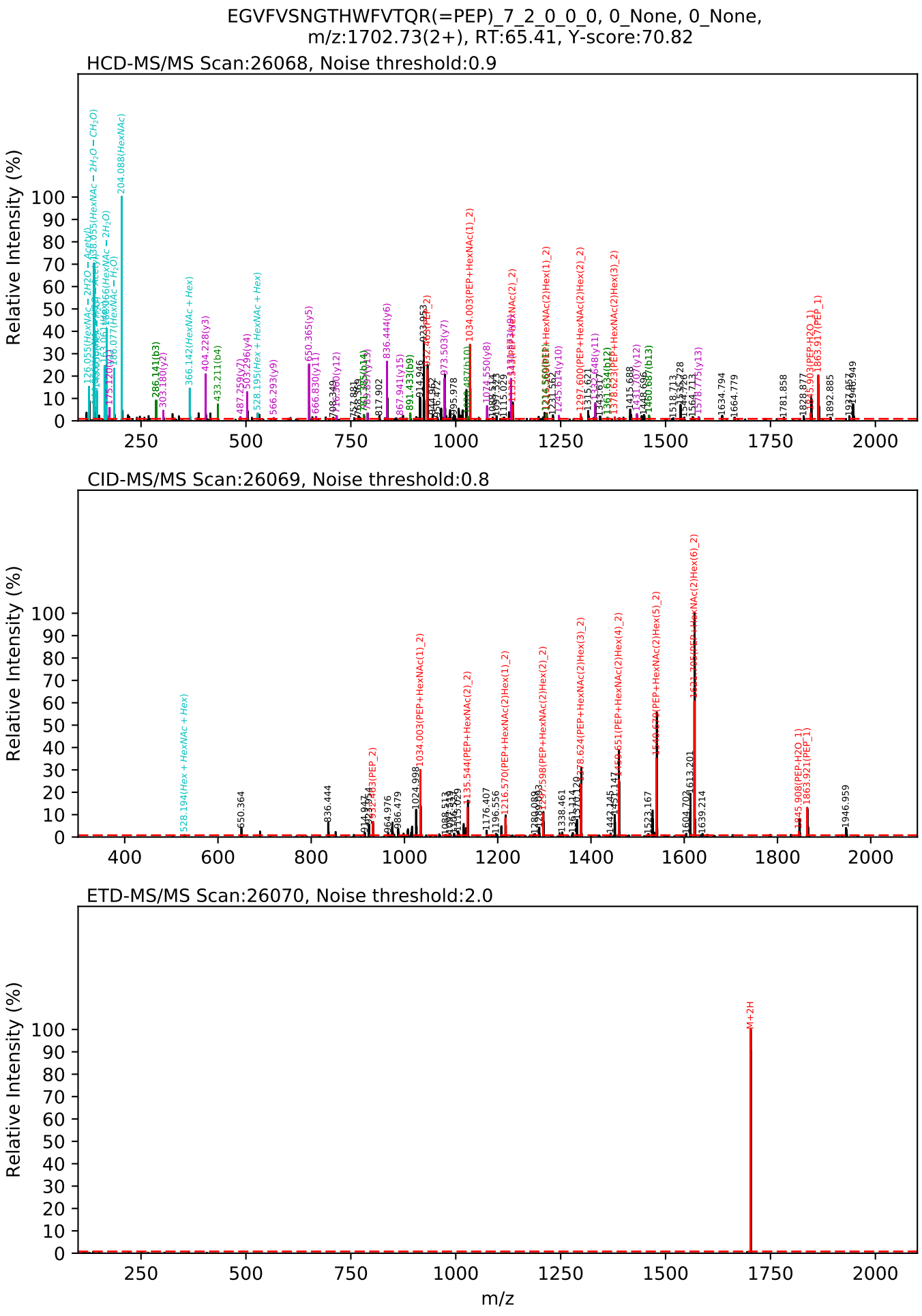

EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1135.49(3+), RT:66.19, Y-score:84.12
HCD-MS/MS Scan:26449, Noise threshold:0.9
CID-MS/MS Scan:26450, Noise threshold:0.9
ETD-MS/MS Scan:26451, Noise threshold:1.1
Relative Intensity (%)
m/z

EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1135.49(3+), RT:66.88, Y-score:74.99

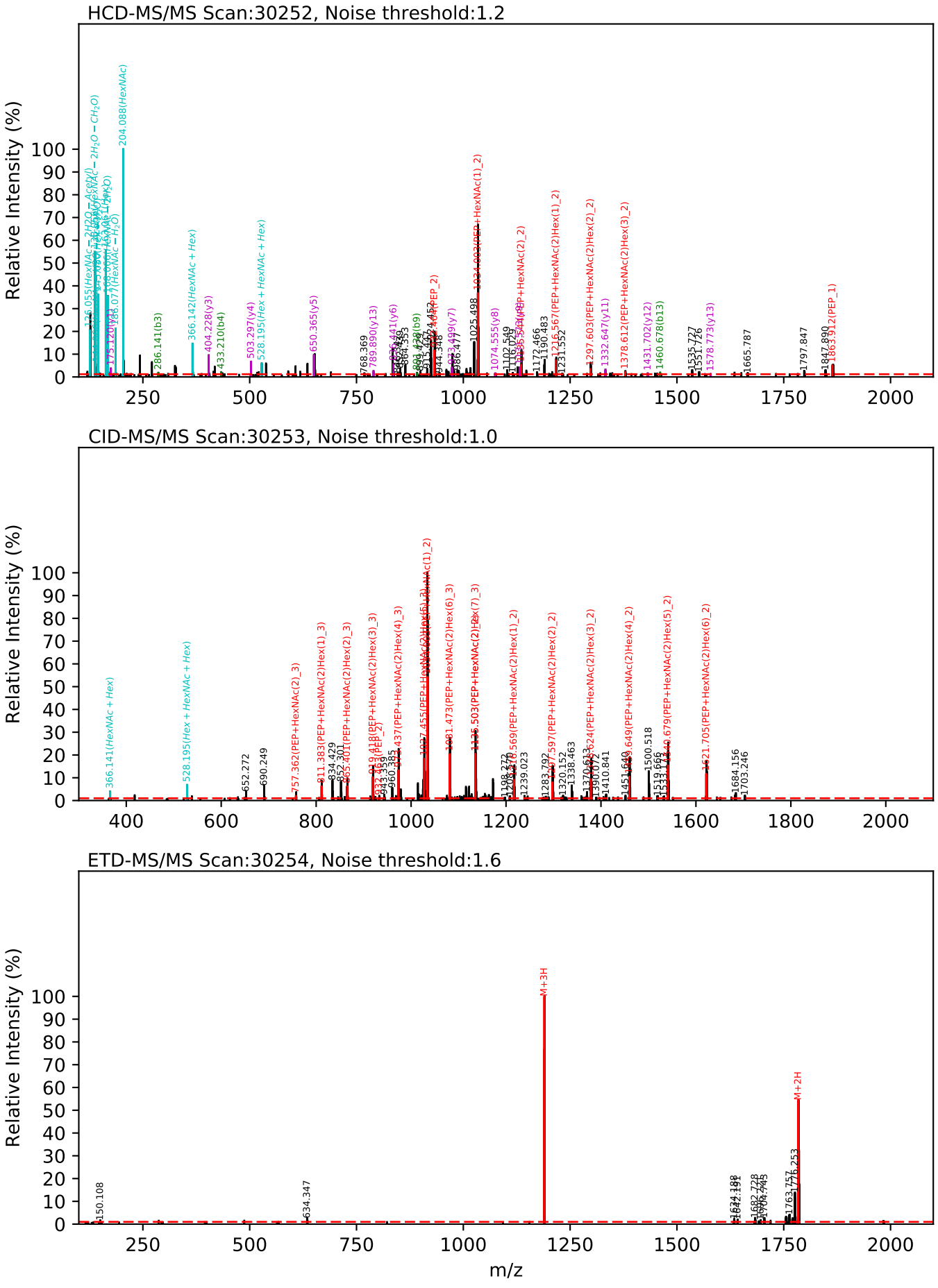


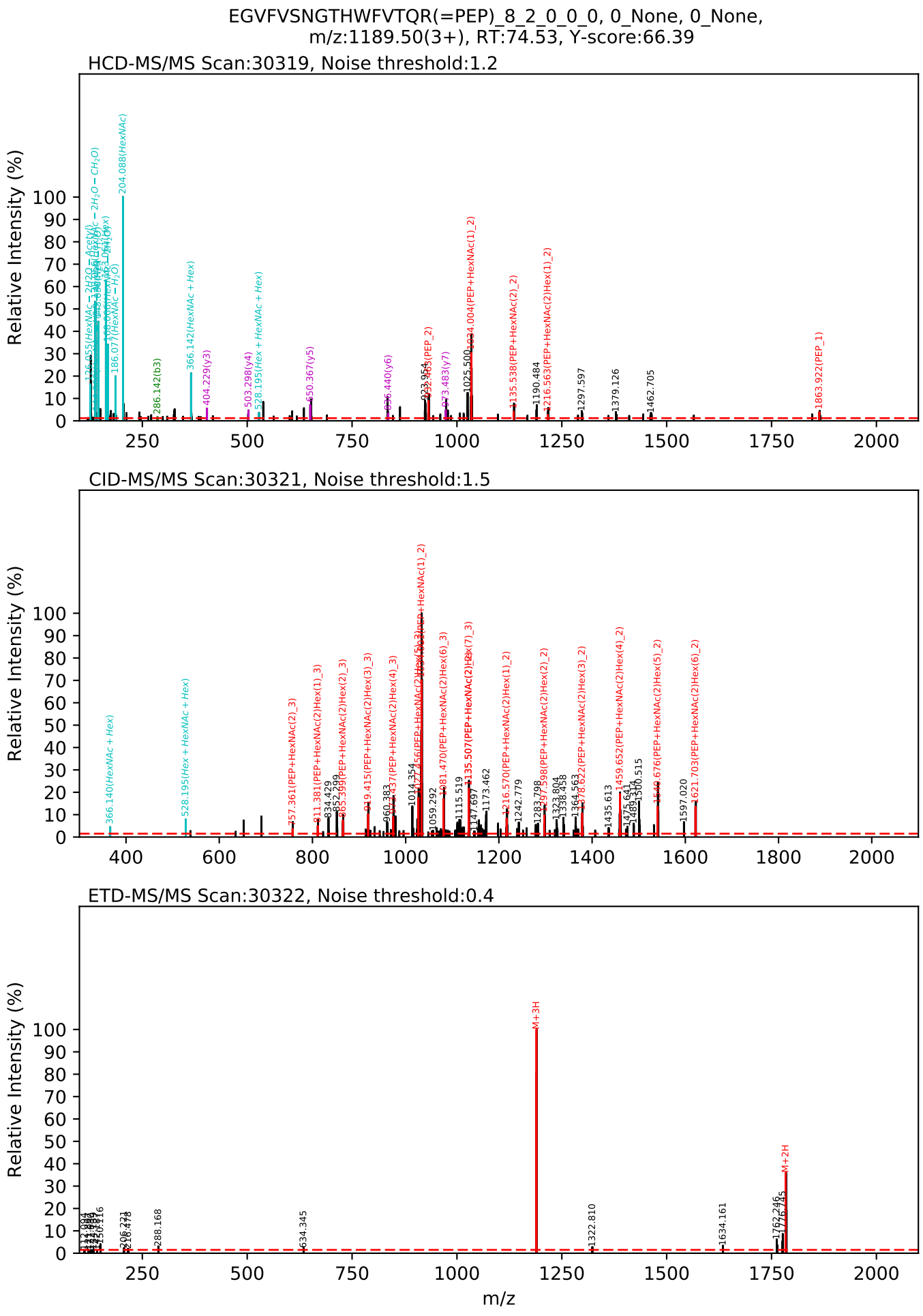
EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1135.49(3+), RT:67.01, Y-score:82.98

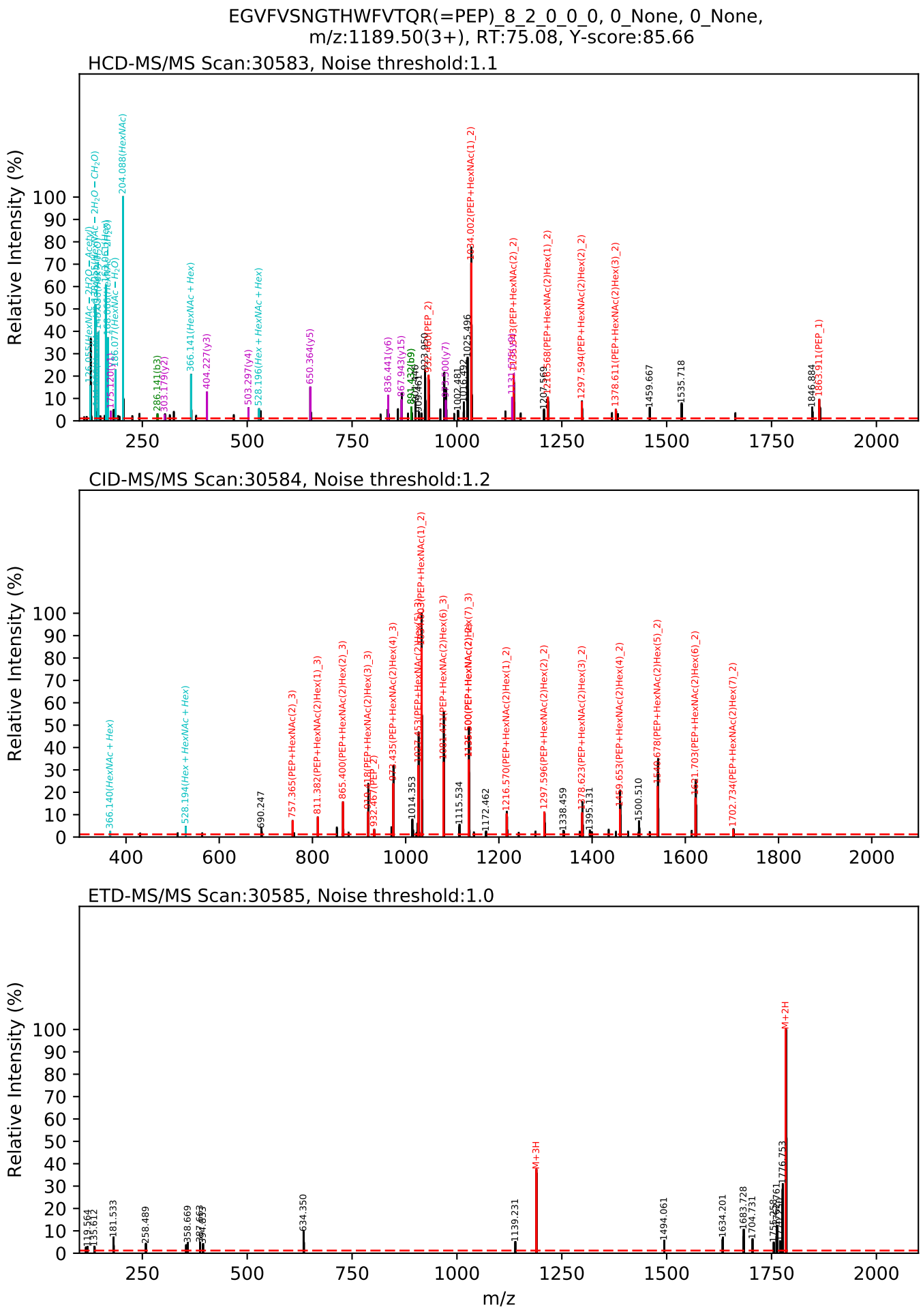



EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1702.73(2+), RT:65.41, Y-score:70.82
HCD-MS/MS Scan:26068, Noise threshold:0.9
CID-MS/MS Scan:26069, Noise threshold:0.8
ETD-MS/MS Scan:26070, Noise threshold:2.0
Relative Intensity (%)
m/z
528.194(Hex + HexNAc + Hex)
650.364
836.444
1024.998
1034.003(PEP+HexNAc(1)_2)
1135.544(PEP+HexNAc(2)_2)
1216.570(PEP+HexNAc(2)Hex(1)_2)
1297.598(PEP+HexNAc(2)Hex(2)_2)
1378.624(PEP+HexNAc(2)Hex(3)_2)
1459.651(PEP+HexNAc(2)Hex(4)_2)
1540.679(PEP+HexNAc(2)Hex(5)_2)
1621.705(PEP+HexNAc(2)Hex(6)_2)
1845.908(PEP-H2O_1)
1863.921(PEP_1)
M+2H

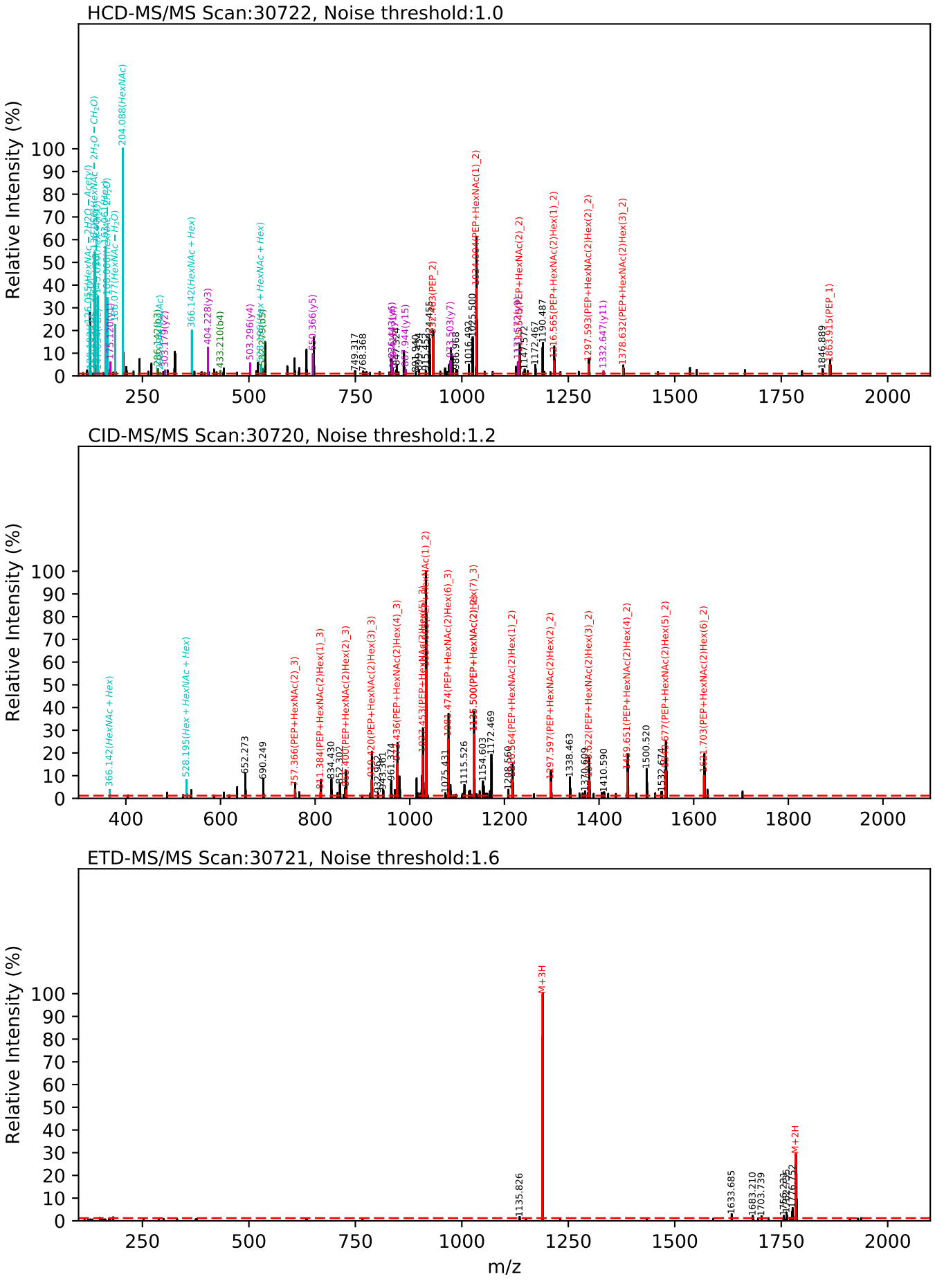
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:74.39, Y-score:73.07

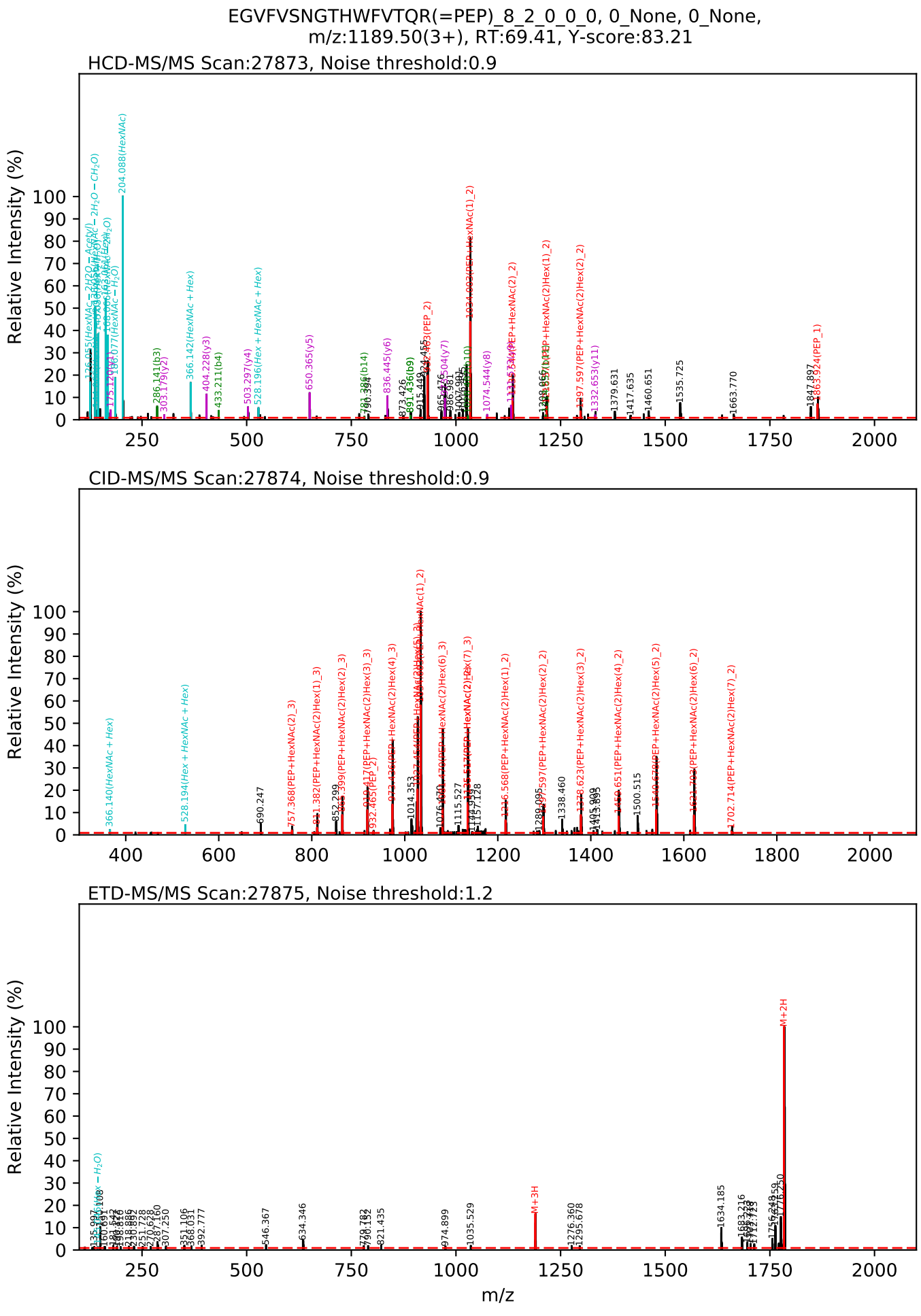



EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:74.53, Y-score:66.39
HCD-MS/MS Scan:30319, Noise threshold:1.2
CID-MS/MS Scan:30321, Noise threshold:1.5
ETD-MS/MS Scan:30322, Noise threshold:0.4
Relative Intensity (%)
m/z
366.140(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
204.088(HexNAc)
M+3H
M+2H

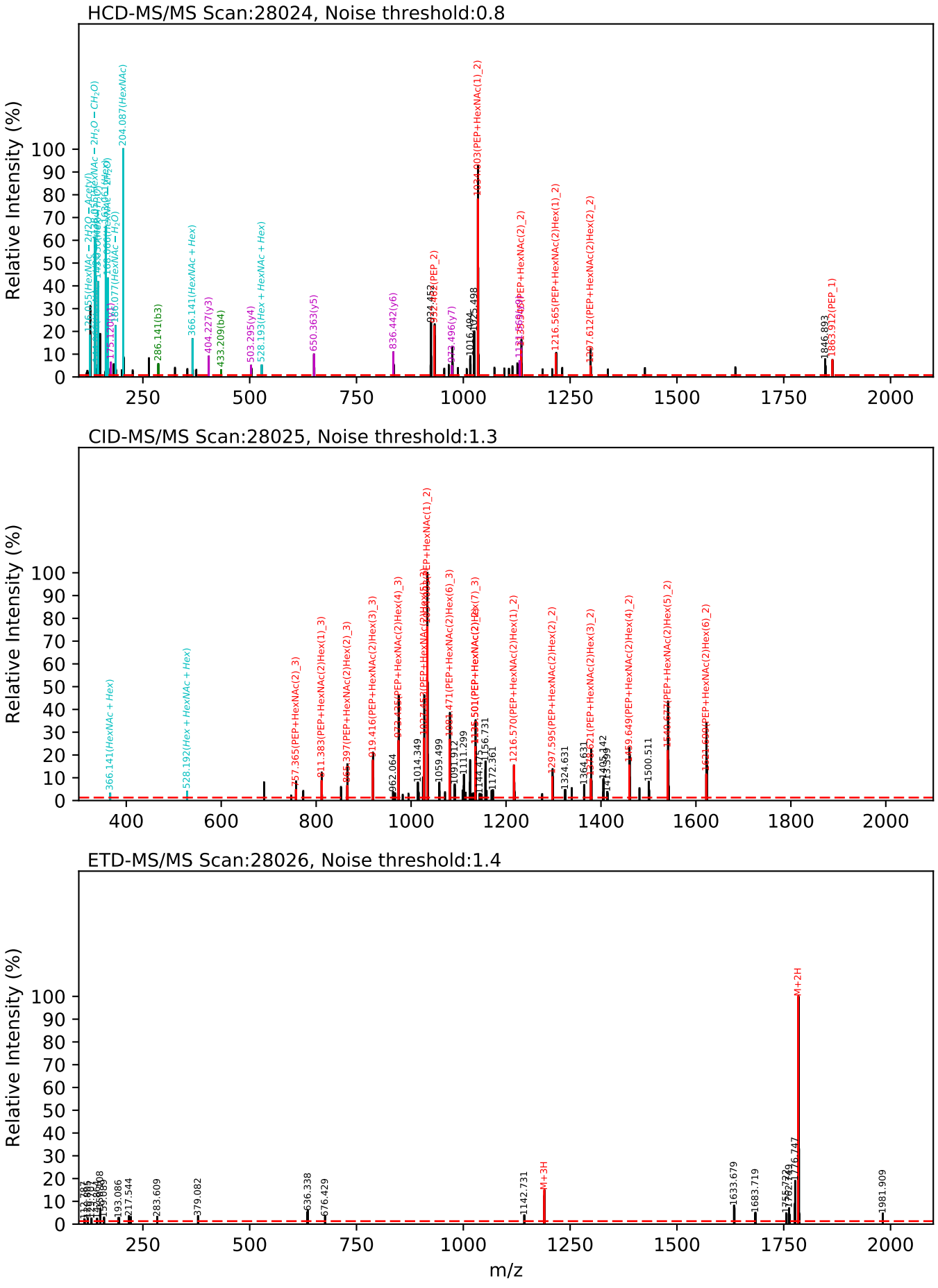

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:75.08, Y-score:85.66
HCD-MS/MS Scan:30583, Noise threshold:1.1
Relative Intensity (%)
204.088(HexNAc)
366.141(HexNAc + Hex)
404.227(y3)
503.297(y4)
528.196(Hex + HexNAc + Hex)
650.364(y5)
836.441(y6)
867.943(y15)
1034.002(PEP+HexNAc(1)_2)
1297.594(PEP+HexNAc(2)_2)
1378.611(PEP+HexNAc(2)Hex(3)_2)
1459.667
1535.718
1846.884
1863.911(PEP_1)
CID-MS/MS Scan:30584, Noise threshold:1.2
Relative Intensity (%)
366.140(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
690.247
757.365(PEP+HexNAc(2)_3)
811.382(PEP+HexNAc(2)Hex(1)_3)
865.400(PEP+HexNAc(2)Hex(2)_3)
1014.353
1115.534
1172.462
1216.570(PEP+HexNAc(2)Hex(1)_2)
1297.596(PEP+HexNAc(2)Hex(2)_2)
1338.459
1395.131
1500.510
1621.703(PEP+HexNAc(2)Hex(6)_2)
1702.734(PEP+HexNAc(2)Hex(7)_2)
ETD-MS/MS Scan:30585, Noise threshold:1.0
Relative Intensity (%)
M+3H
M+2H
181.533
258.489
634.350
1139.231
1494.061
1634.201
1683.728
1704.731
1776.753
m/z

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:75.36, Y-score:72.06

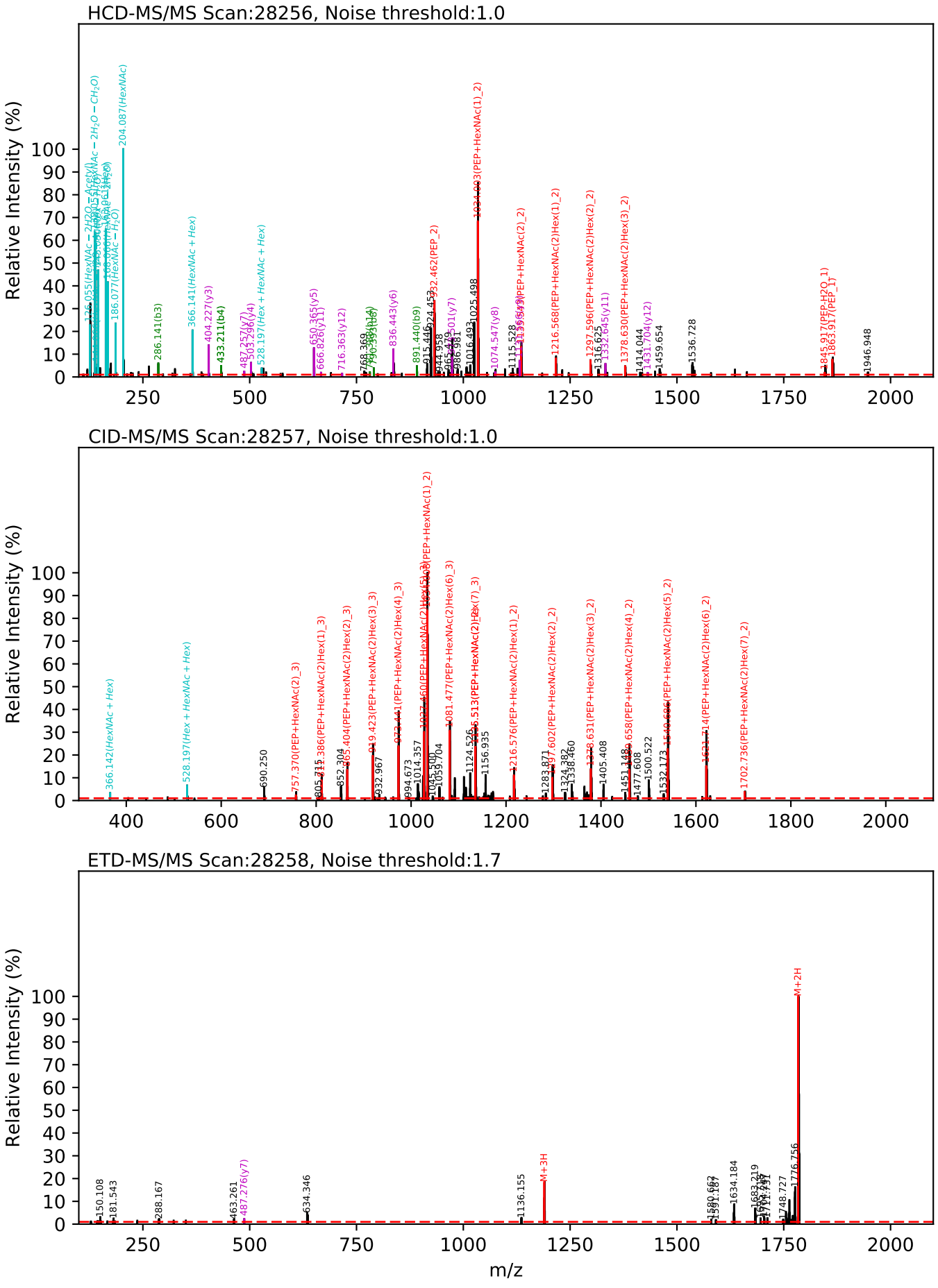



EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:69.41, Y-score:83.21
HCD-MS/MS Scan:27873, Noise threshold:0.9
CID-MS/MS Scan:27874, Noise threshold:0.9
ETD-MS/MS Scan:27875, Noise threshold:1.2
Relative Intensity (%)
m/z
M+2H
M+3H

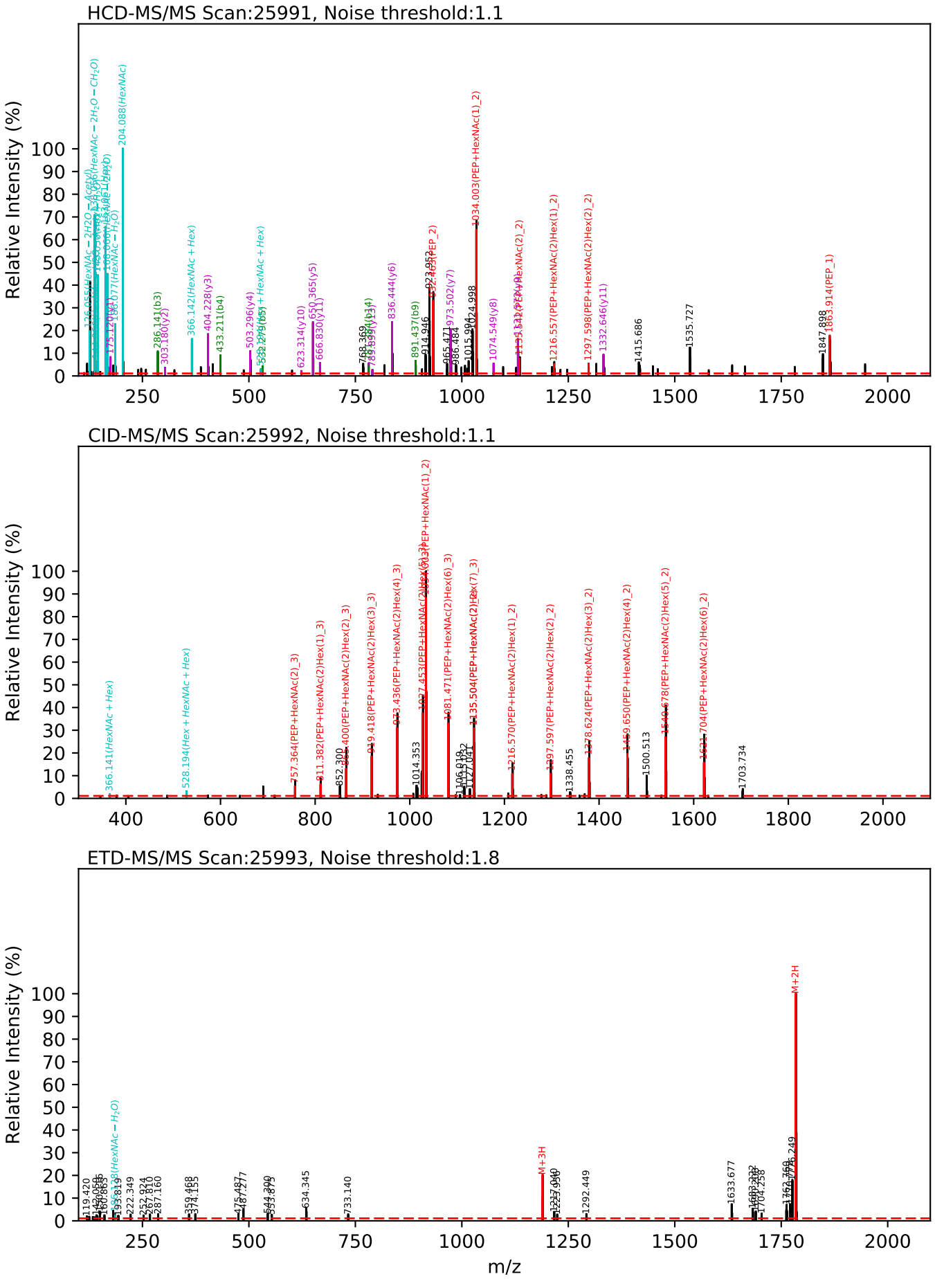
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:69.73, Y-score:81.42

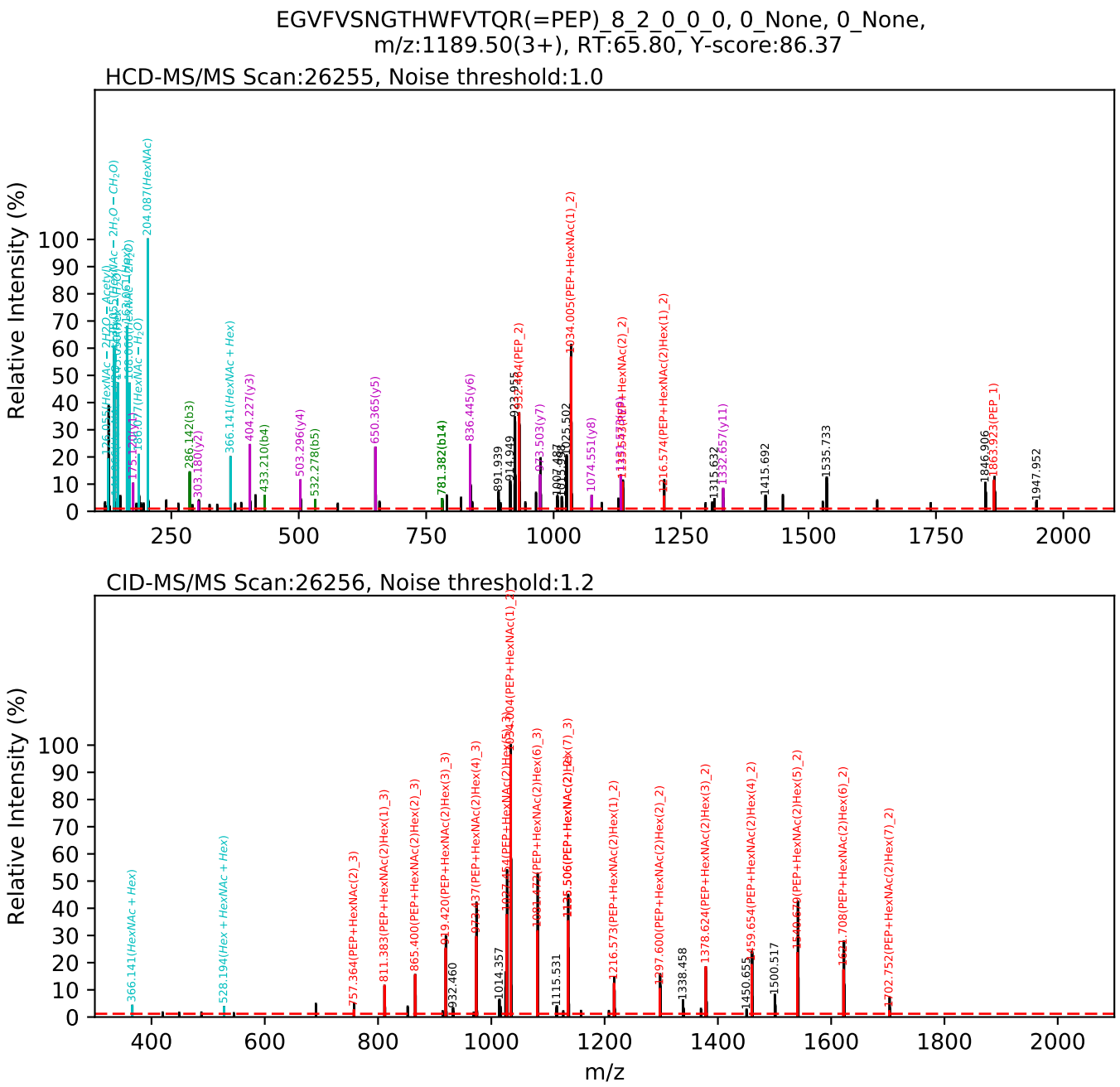


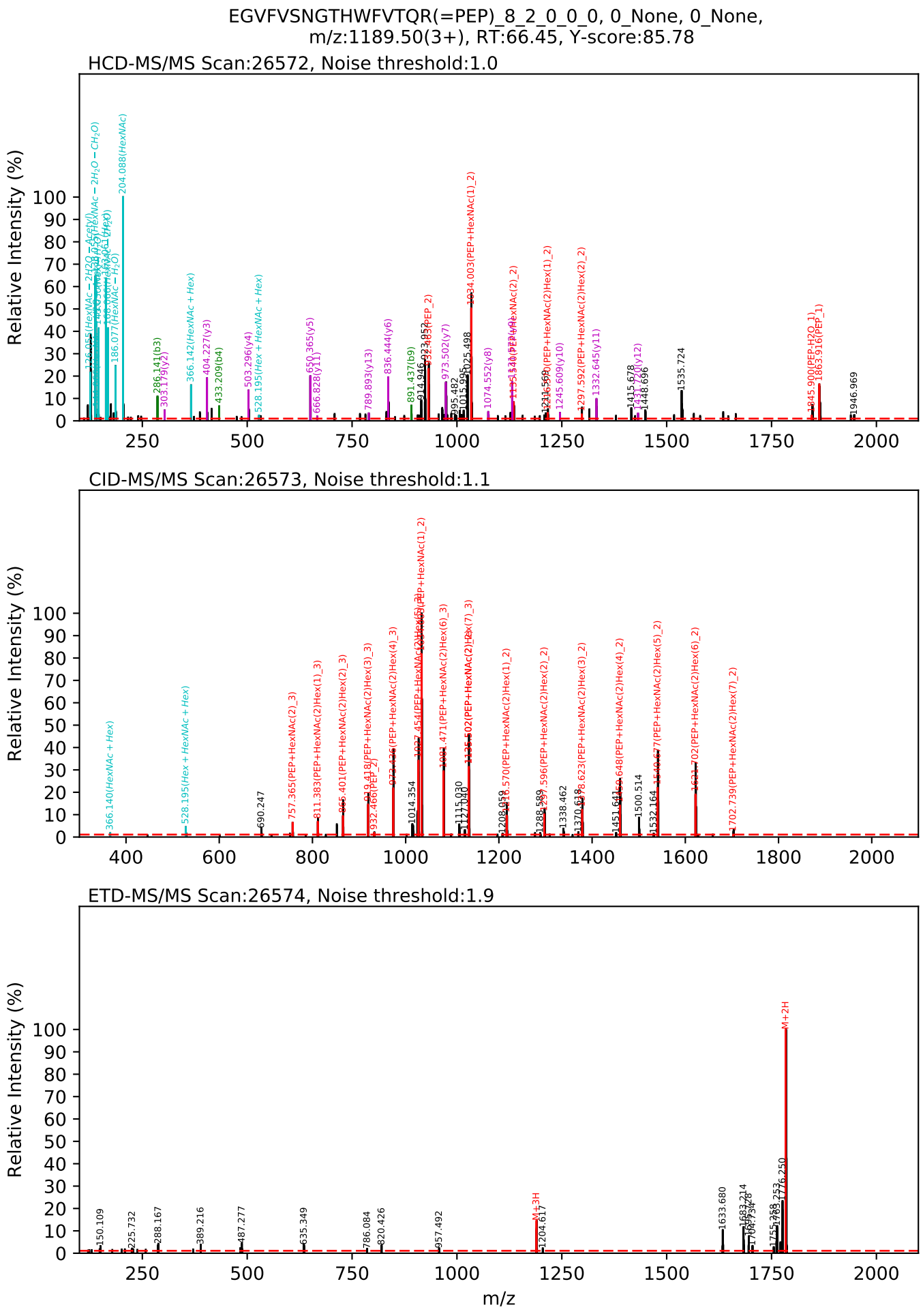
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:70.23, Y-score:79.28

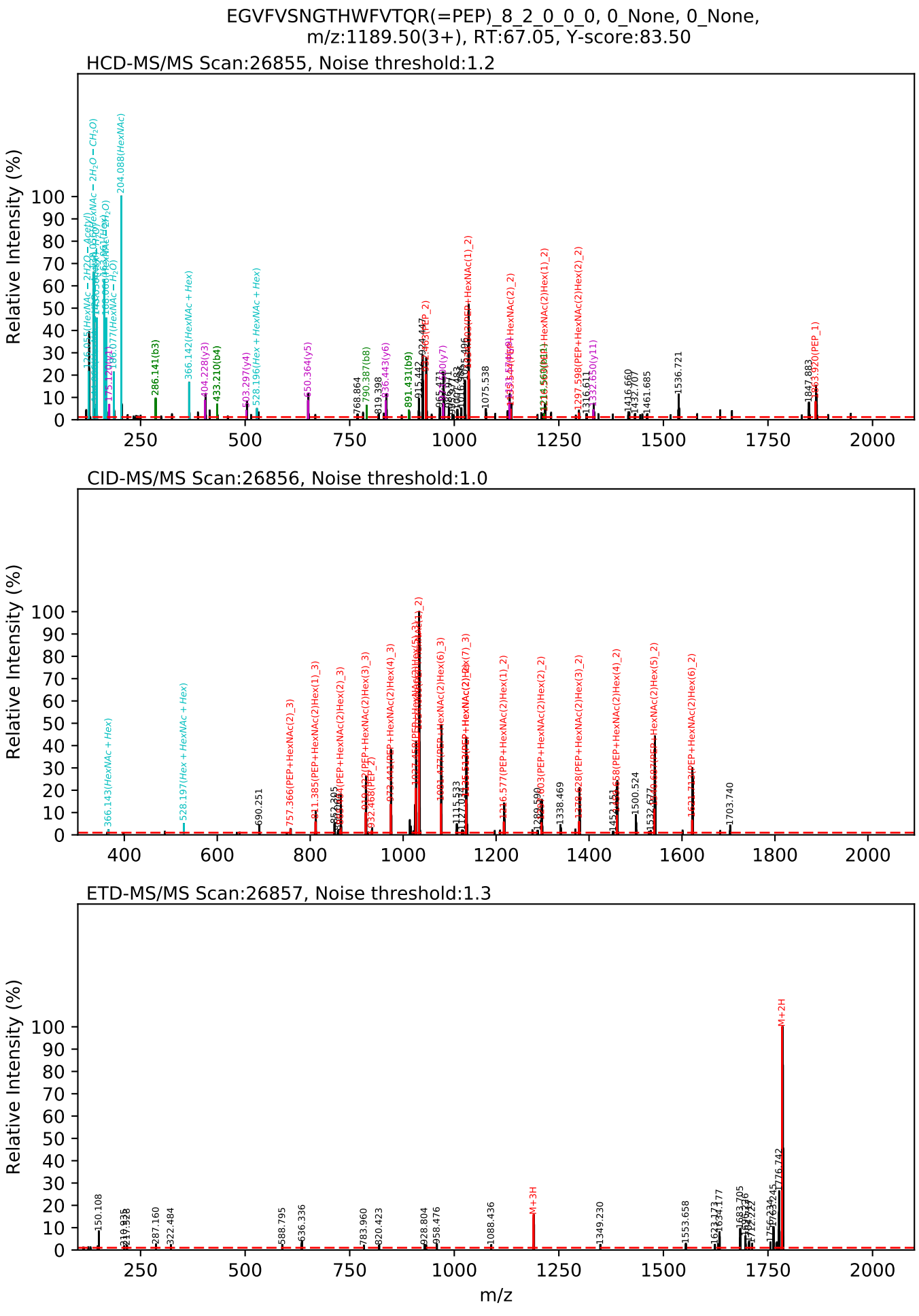


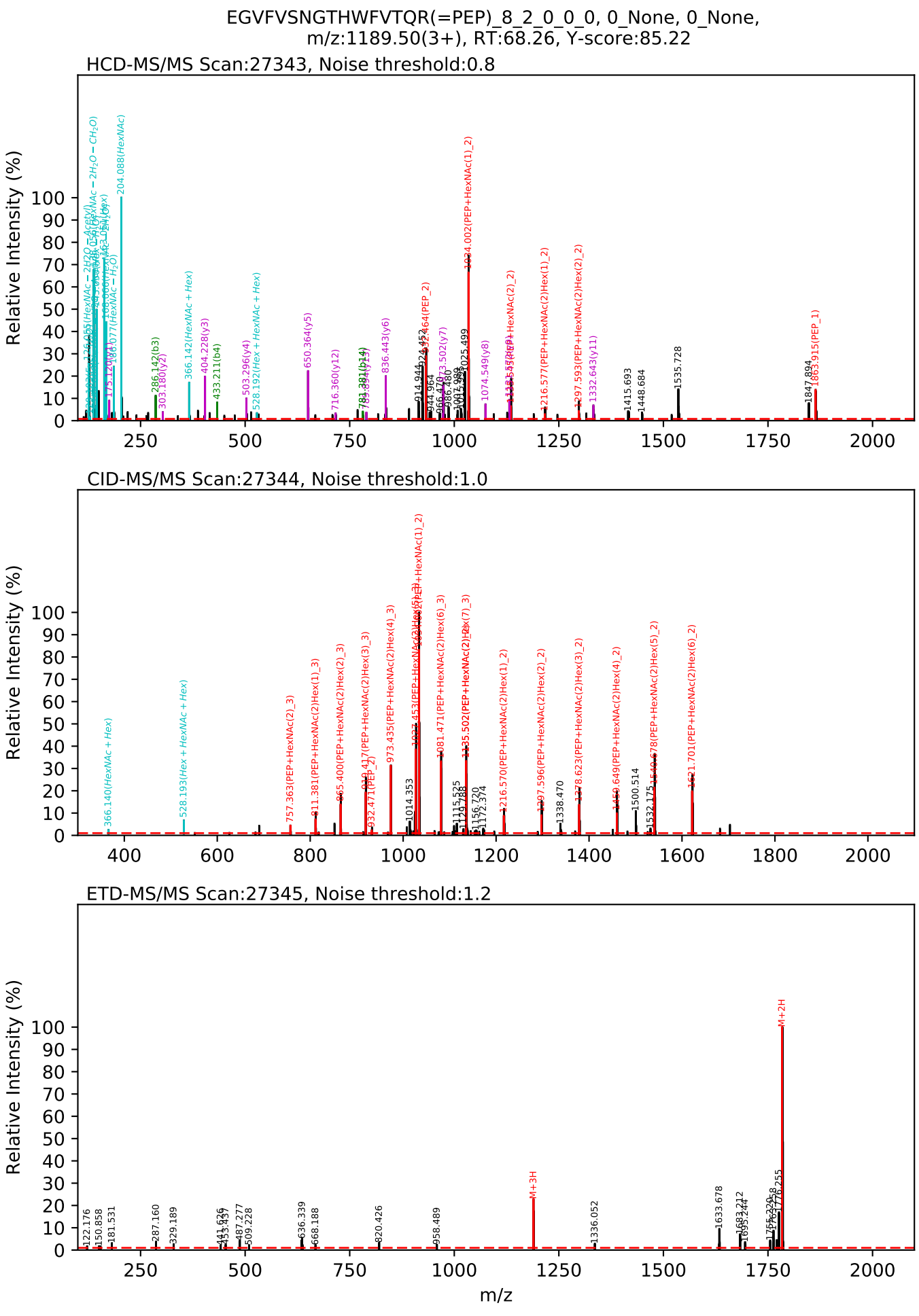
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:65.25, Y-score:85.08

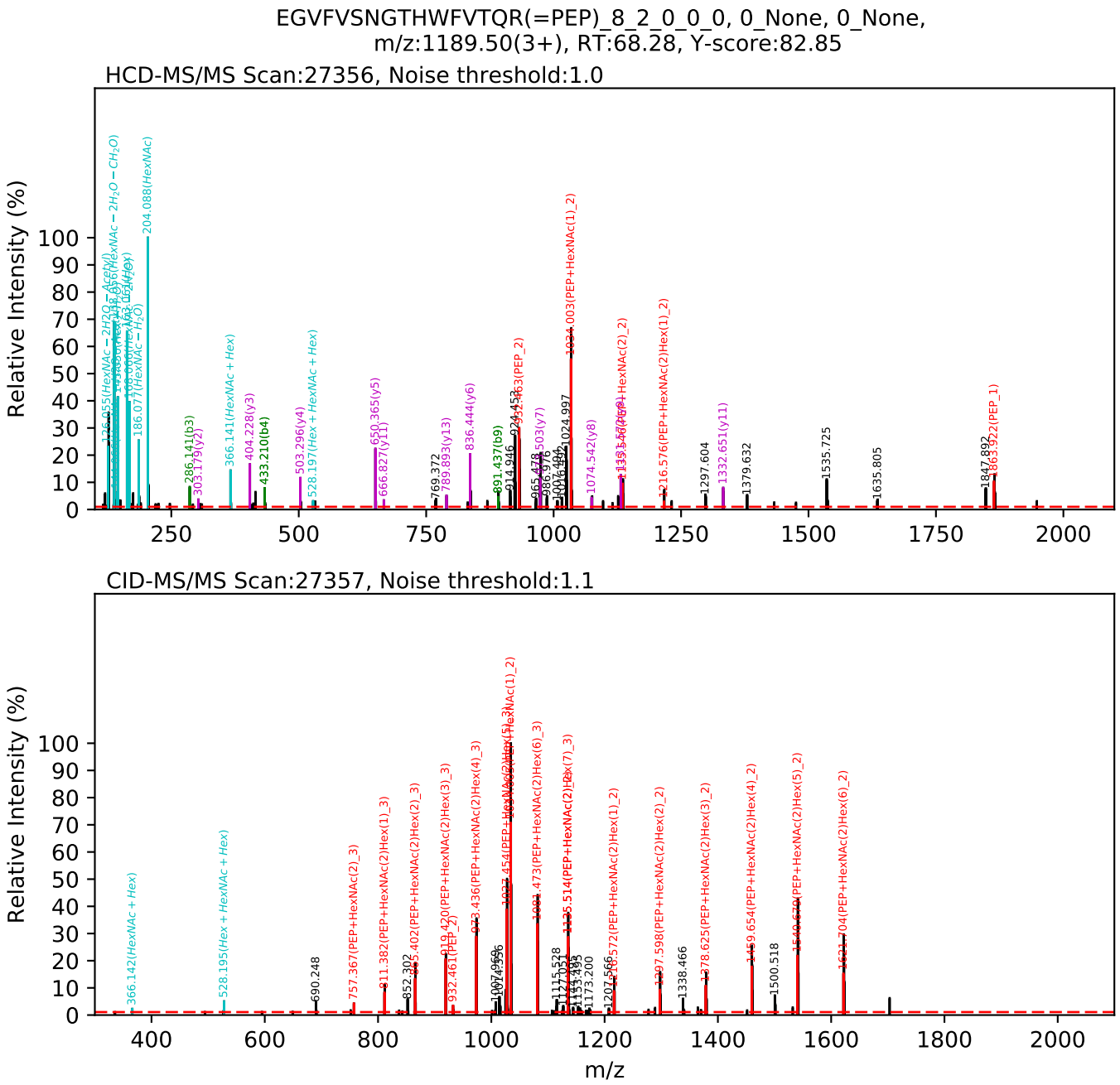



EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:65.80, Y-score:86.37
HCD-MS/MS Scan:26255, Noise threshold:1.0
Relative Intensity (%)
CID-MS/MS Scan:26256, Noise threshold:1.2
Relative Intensity (%)
m/z

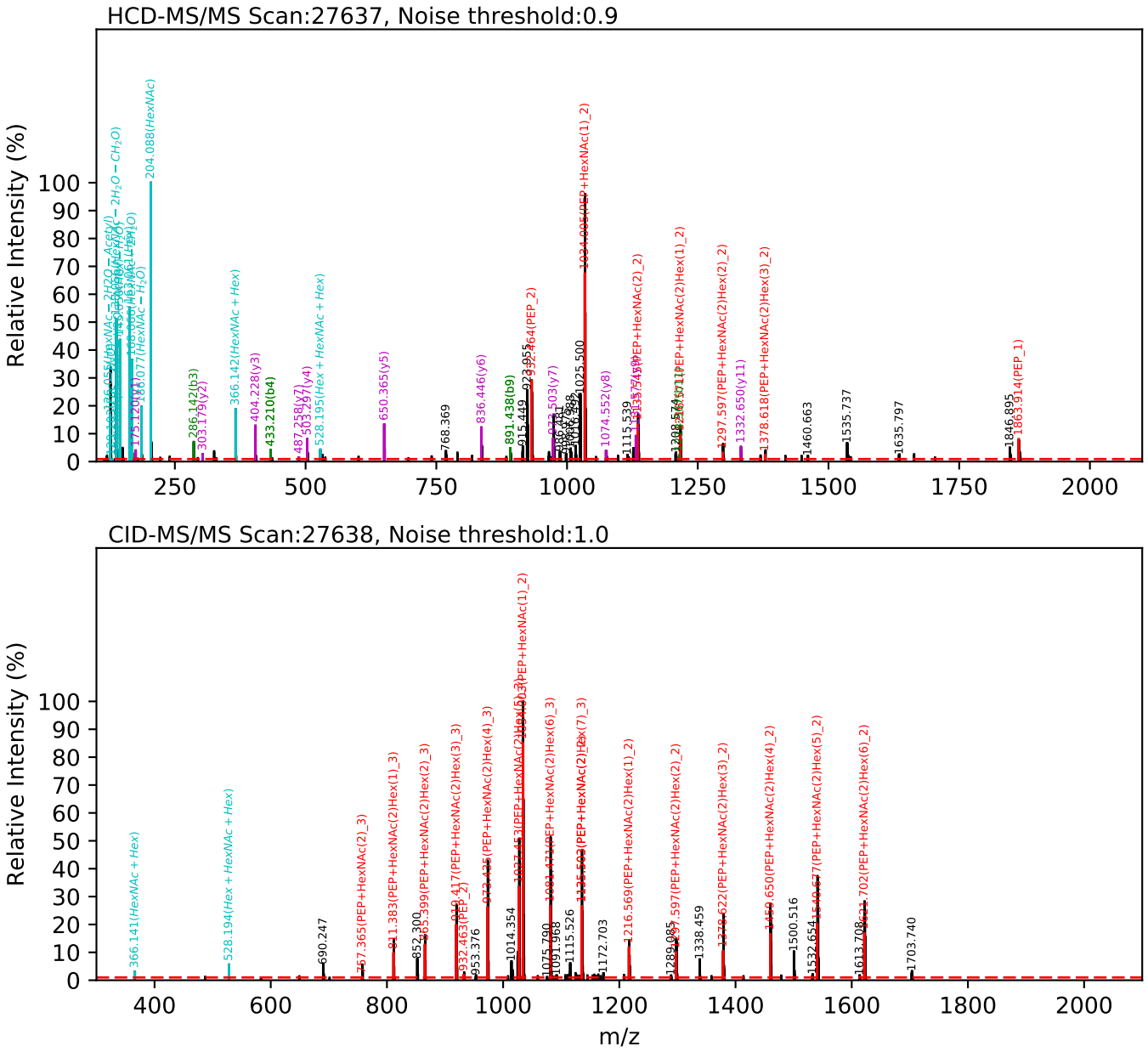

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:66.45, Y-score:85.78
HCD-MS/MS Scan:26572, Noise threshold:1.0
Relative Intensity (%)
CID-MS/MS Scan:26573, Noise threshold:1.1
Relative Intensity (%)
ETD-MS/MS Scan:26574, Noise threshold:1.9
Relative Intensity (%)
m/z


EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:67.05, Y-score:83.50
HCD-MS/MS Scan:26855, Noise threshold:1.2
CID-MS/MS Scan:26856, Noise threshold:1.0
ETD-MS/MS Scan:26857, Noise threshold:1.3
Relative Intensity (%)
m/z
M+2H
M+3H

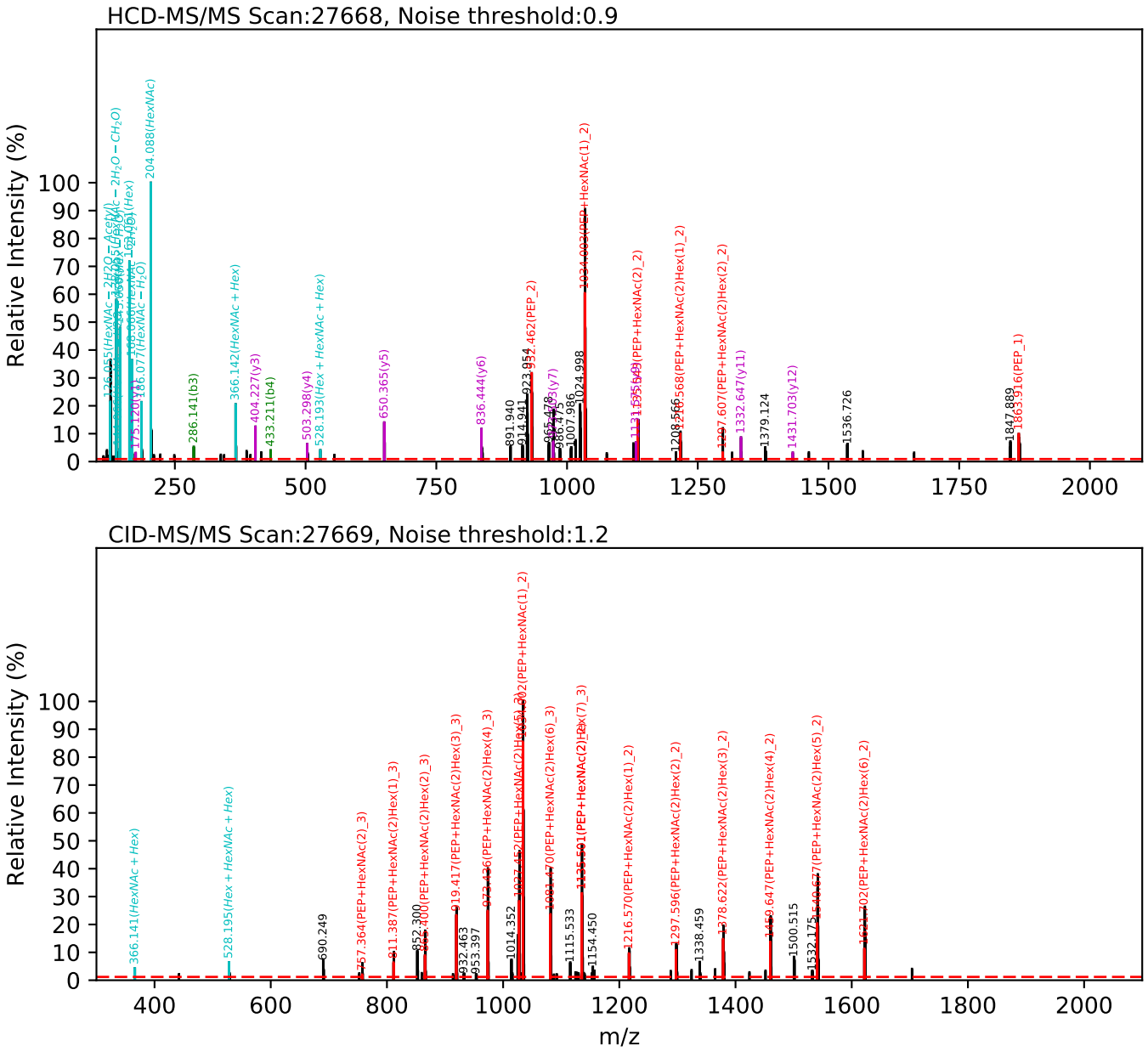

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:68.26, Y-score:85.22
HCD-MS/MS Scan:27343, Noise threshold:0.8
CID-MS/MS Scan:27344, Noise threshold:1.0
ETD-MS/MS Scan:27345, Noise threshold:1.2
Relative Intensity (%)
m/z
M+3H
M+2H

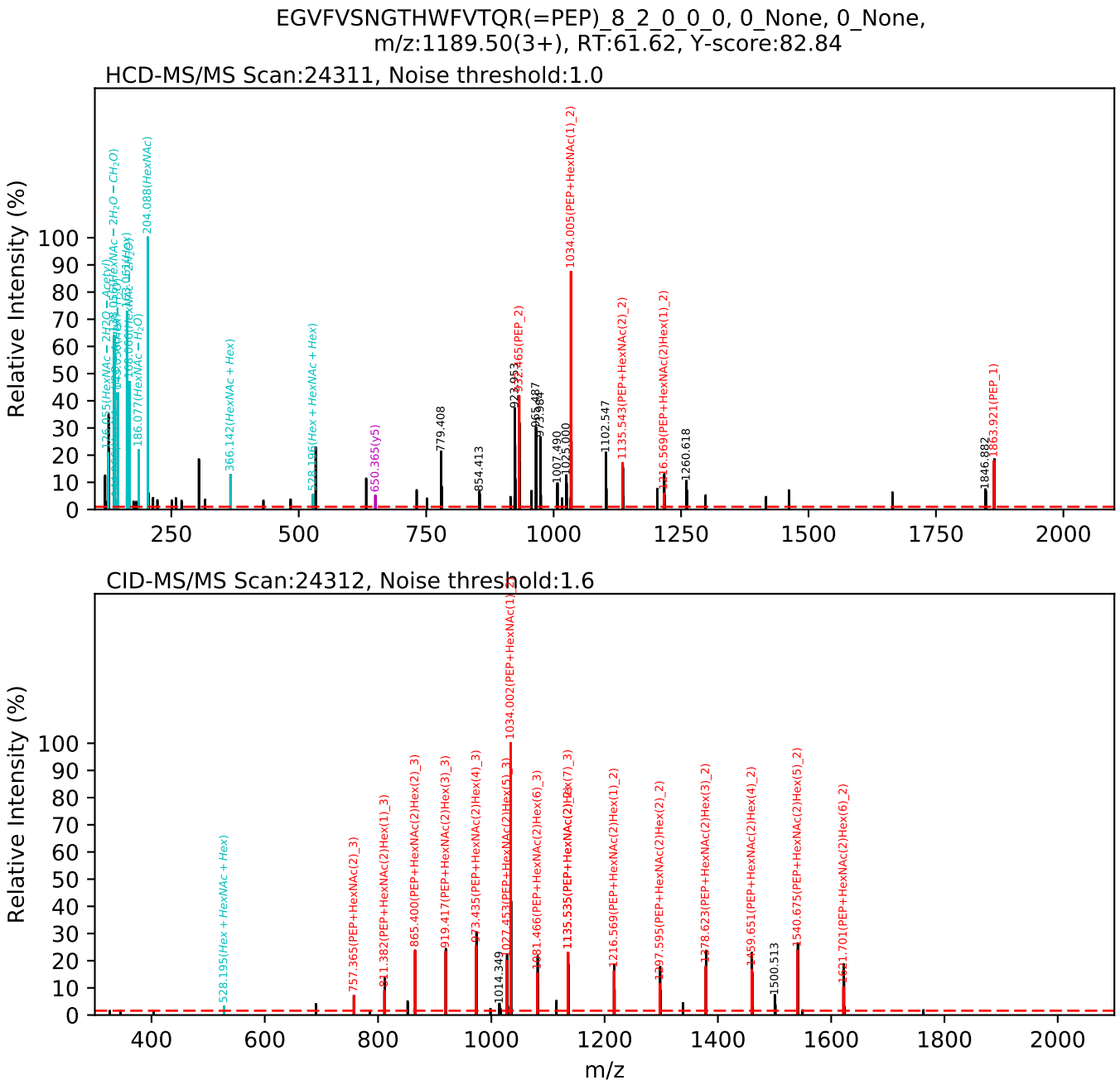

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:68.28, Y-score:82.85
HCD-MS/MS Scan:27356, Noise threshold:1.0
Relative Intensity (%)
204.088(HexNAc)
366.141(HexNAc + Hex)
404.228(y3)
433.210(b4)
503.296(y4)
528.197(Hex + HexNAc + Hex)
650.365(y5)
666.827(y11)
769.372
789.893(y13)
836.444(y6)
891.437(b9)
1024.997
1074.542(y8)
1216.576(PEP+HexNAc(2)Hex(1)_2)
1297.604
1332.651(y11)
1379.632
1535.725
1635.805
1847.892
CID-MS/MS Scan:27357, Noise threshold:1.1
Relative Intensity (%)
366.142(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
690.248
757.367(PEP+HexNAc(2)_3)
811.382(PEP+HexNAc(2)Hex(1)_3)
852.302
852.402(PEP+HexNAc(2)Hex(2)_3)
932.461(PEP_2)
973.436(PEP+HexNAc(2)Hex(4)_3)
1007.968
1014.956
1027.454(PEP+HexNAc(2)Hex(5)_3)
1084.473(PEP+HexNAc(2)Hex(6)_3)
1115.528
1127.051
1135.514(PEP+HexNAc(2)Hex(7)_3)
1143.498
1173.200
1207.566
1216.572(PEP+HexNAc(2)Hex(1)_2)
1297.598(PEP+HexNAc(2)Hex(2)_2)
1338.466
1378.625(PEP+HexNAc(2)Hex(3)_2)
1459.654(PEP+HexNAc(2)Hex(4)_2)
1500.518
1540.670(PEP+HexNAc(2)Hex(5)_2)
1621.704(PEP+HexNAc(2)Hex(6)_2)
m/z

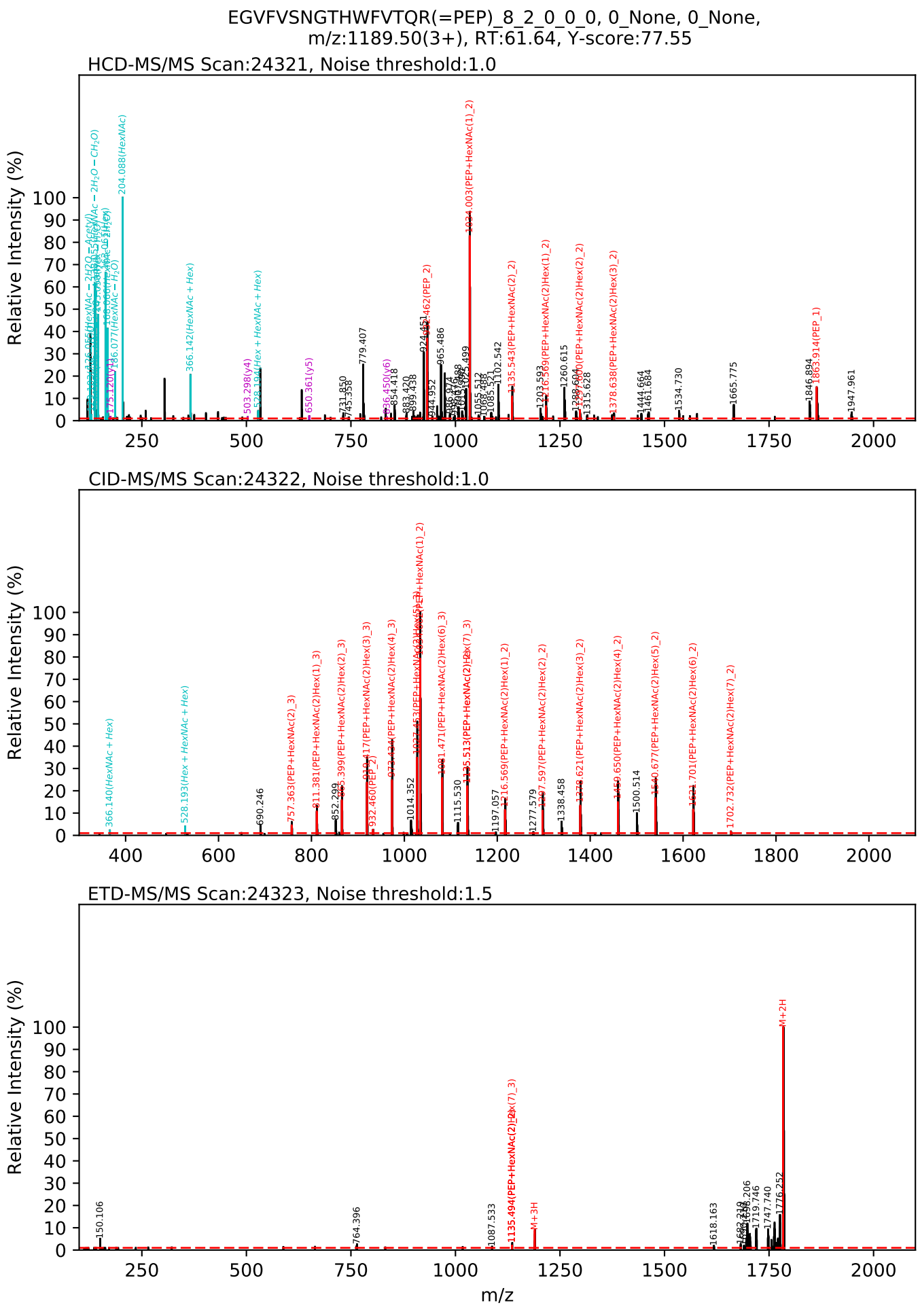
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:68.89, Y-score:83.59

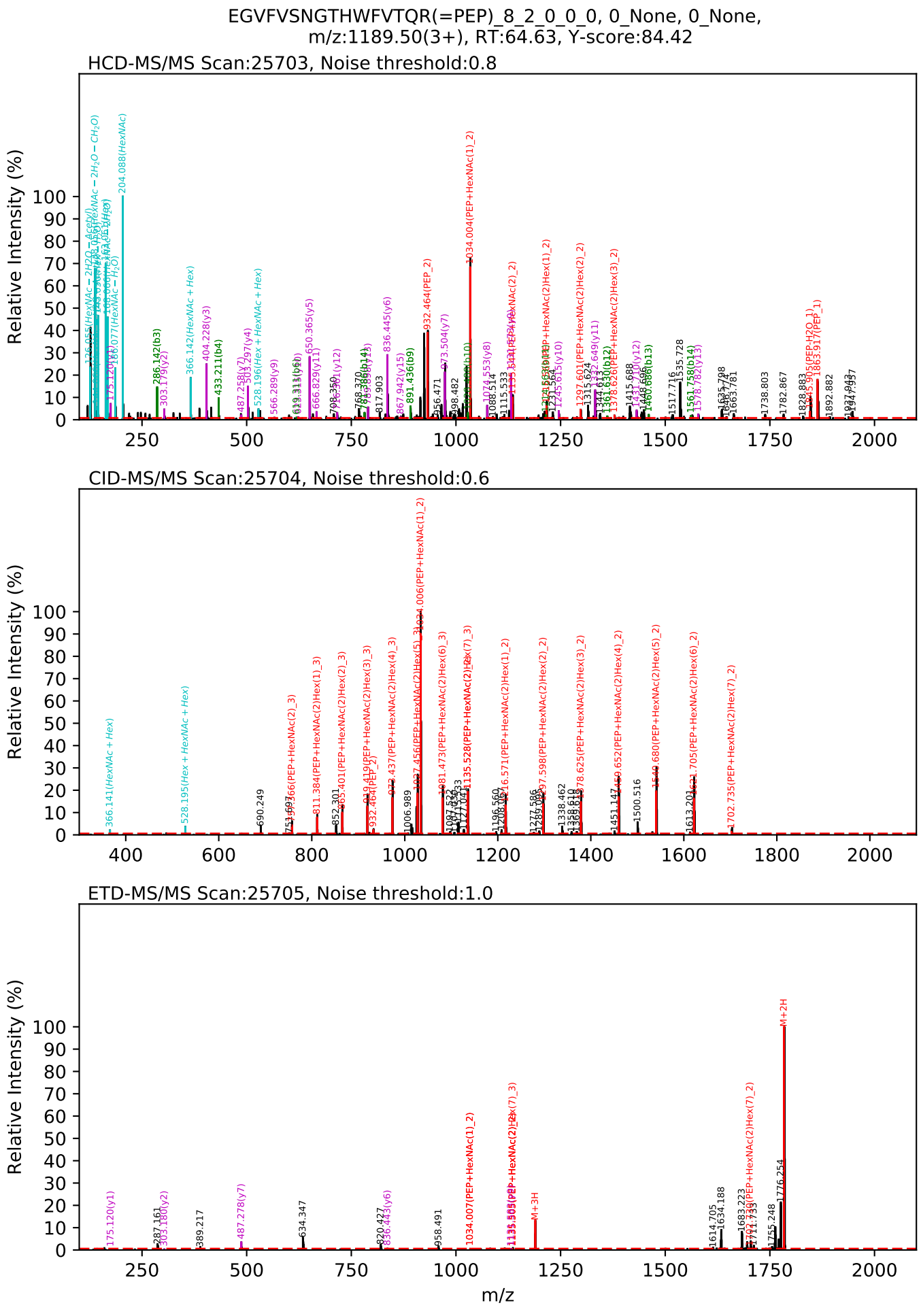


EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:68.96, Y-score:82.72

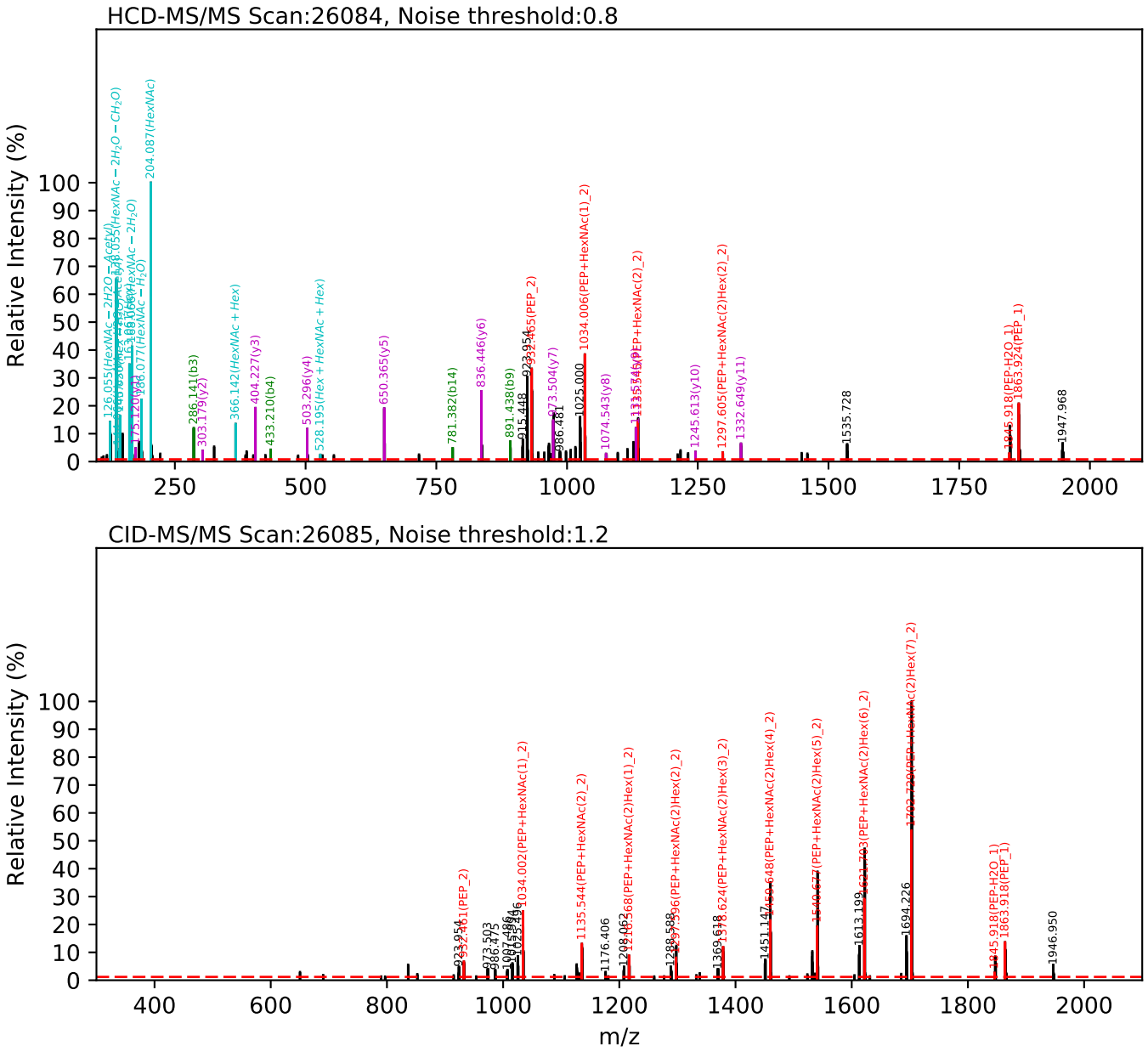



EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:61.62, Y-score:82.84
HCD-MS/MS Scan:24311, Noise threshold:1.0
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
528.196(Hex + HexNAc + Hex)
650.365(y5)
779.408
854.413
1034.005(PEP+HexNAc(1)_2)
1102.547
1135.543(PEP+HexNAc(2)_2)
1260.618
1863.921(PEP_1)
CID-MS/MS Scan:24312, Noise threshold:1.6
Relative Intensity (%)
528.195(Hex + HexNAc + Hex)
757.365(PEP+HexNAc(2)_3)
811.382(PEP+HexNAc(2)Hex(1)_3)
865.400(PEP+HexNAc(2)Hex(2)_3)
919.417(PEP+HexNAc(2)Hex(3)_3)
973.435(PEP+HexNAc(2)Hex(4)_3)
1034.002(PEP+HexNAc(1)_2)
1081.466(PEP+HexNAc(2)Hex(6)_3)
1135.535(PEP+HexNAc(2)Hex(7)_3)
1216.569(PEP+HexNAc(2)Hex(1)_2)
1297.595(PEP+HexNAc(2)Hex(2)_2)
1378.623(PEP+HexNAc(2)Hex(3)_2)
1459.651(PEP+HexNAc(2)Hex(4)_2)
1500.513
1540.675(PEP+HexNAc(2)Hex(5)_2)
1621.701(PEP+HexNAc(2)Hex(6)_2)
m/z

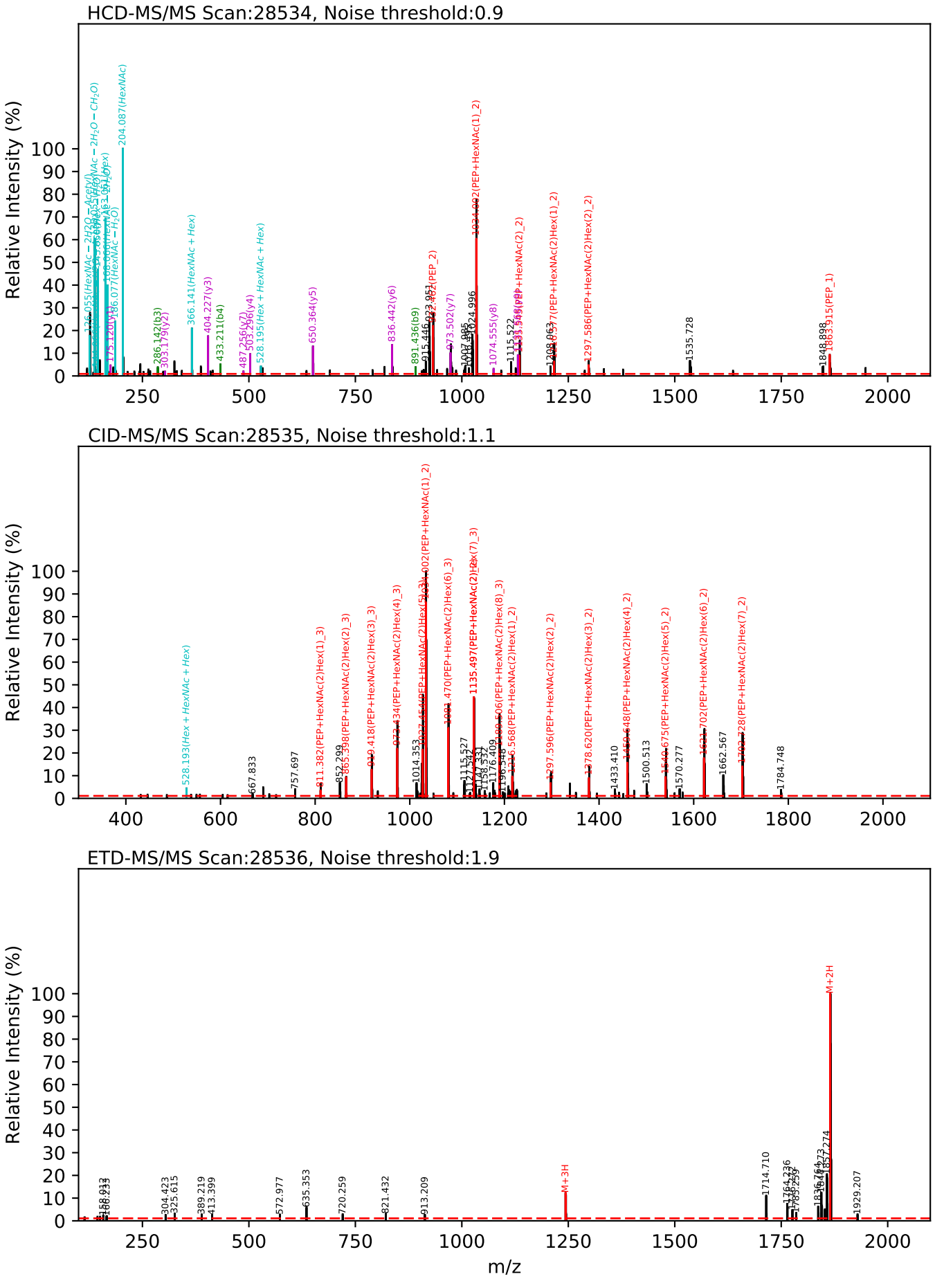

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:61.64, Y-score:77.55
HCD-MS/MS Scan:24321, Noise threshold:1.0
CID-MS/MS Scan:24322, Noise threshold:1.0
ETD-MS/MS Scan:24323, Noise threshold:1.5
Relative Intensity (%)
m/z
M+2H
M+3H


EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:64.63, Y-score:84.42
HCD-MS/MS Scan:25703, Noise threshold:0.8
CID-MS/MS Scan:25704, Noise threshold:0.6
ETD-MS/MS Scan:25705, Noise threshold:1.0
Relative Intensity (%)
m/z

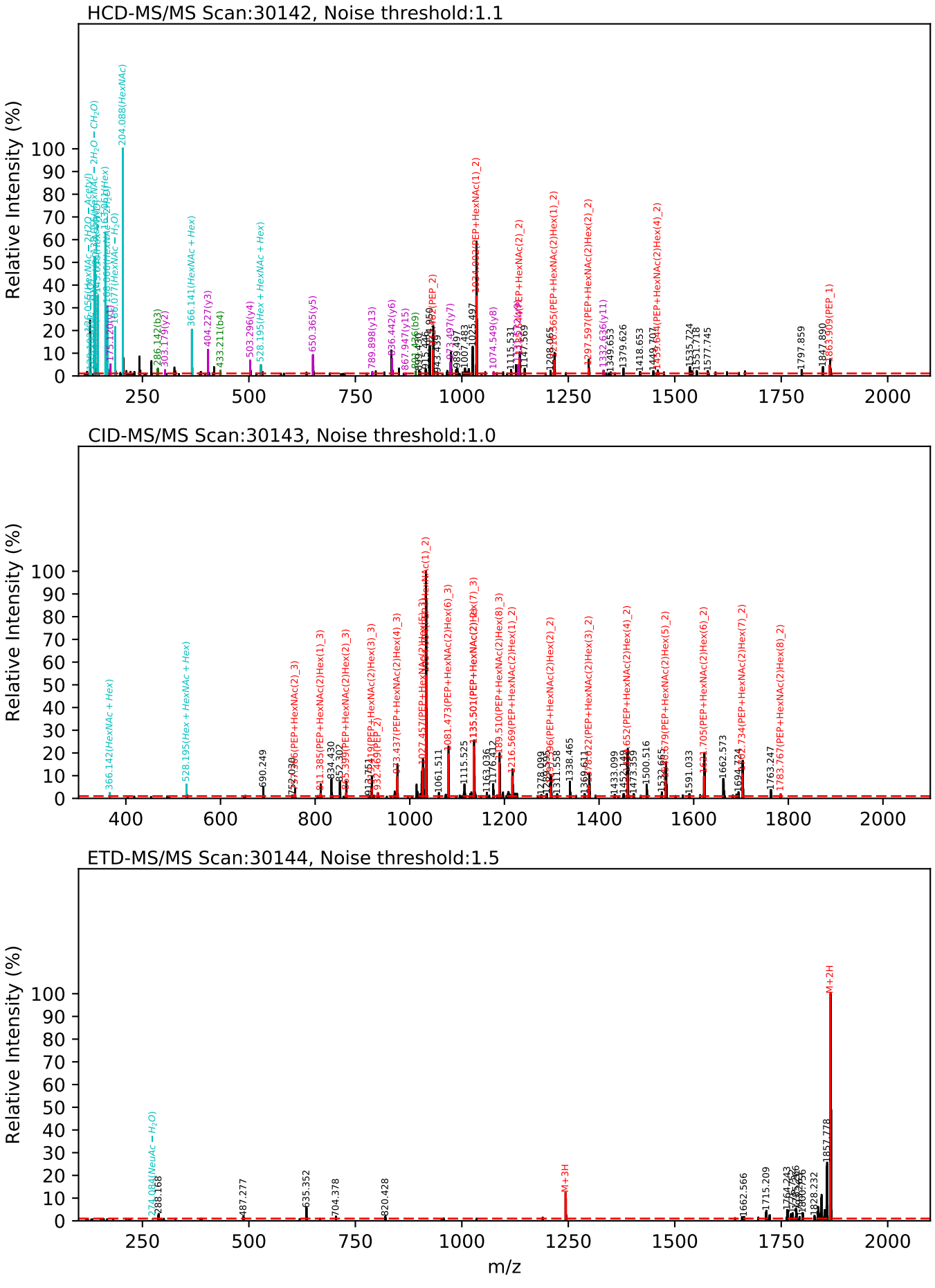
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1783.75(2+), RT:65.45, Y-score:76.73

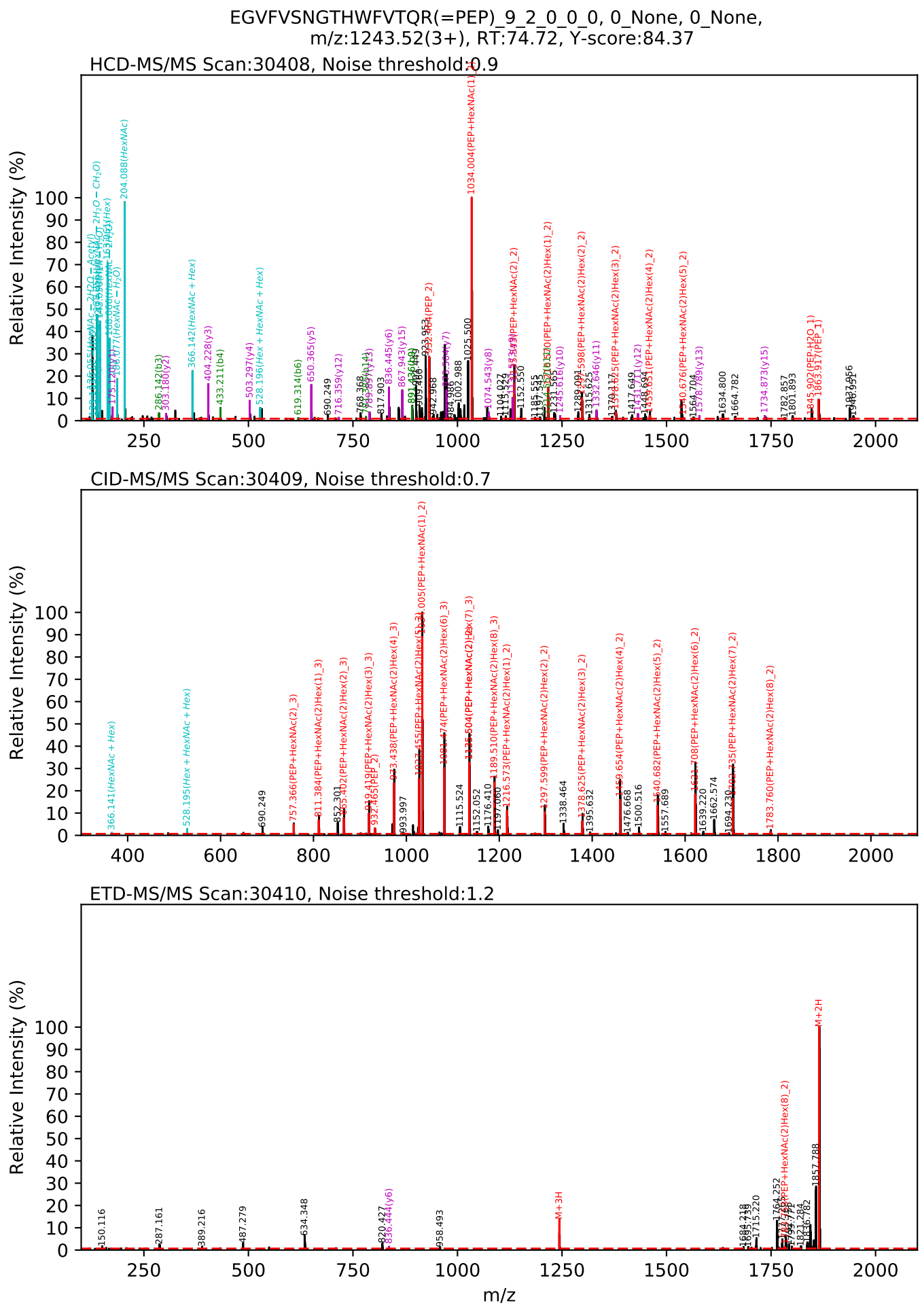


EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:70.80, Y-score:81.54

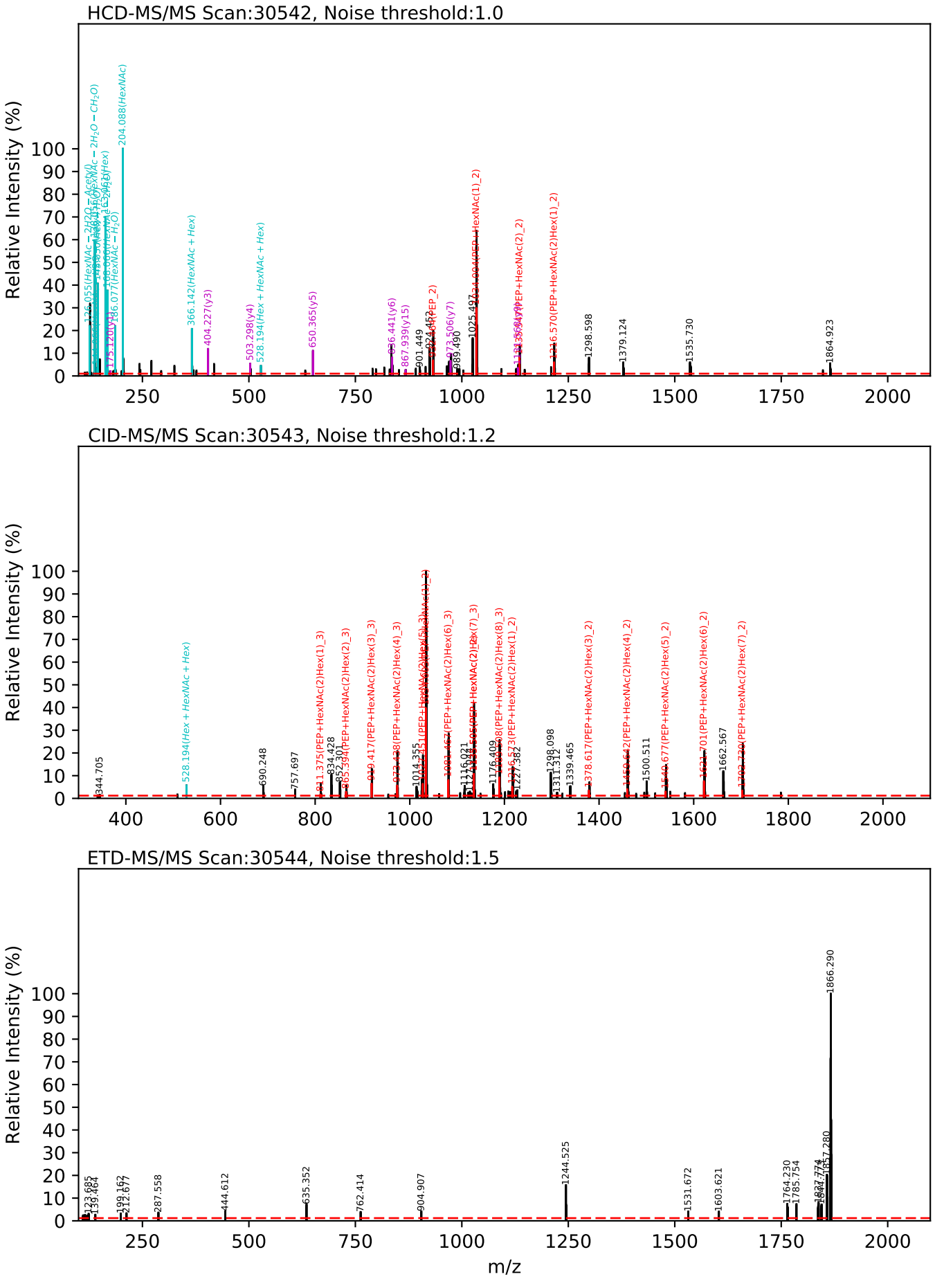


EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:74.15, Y-score:75.65

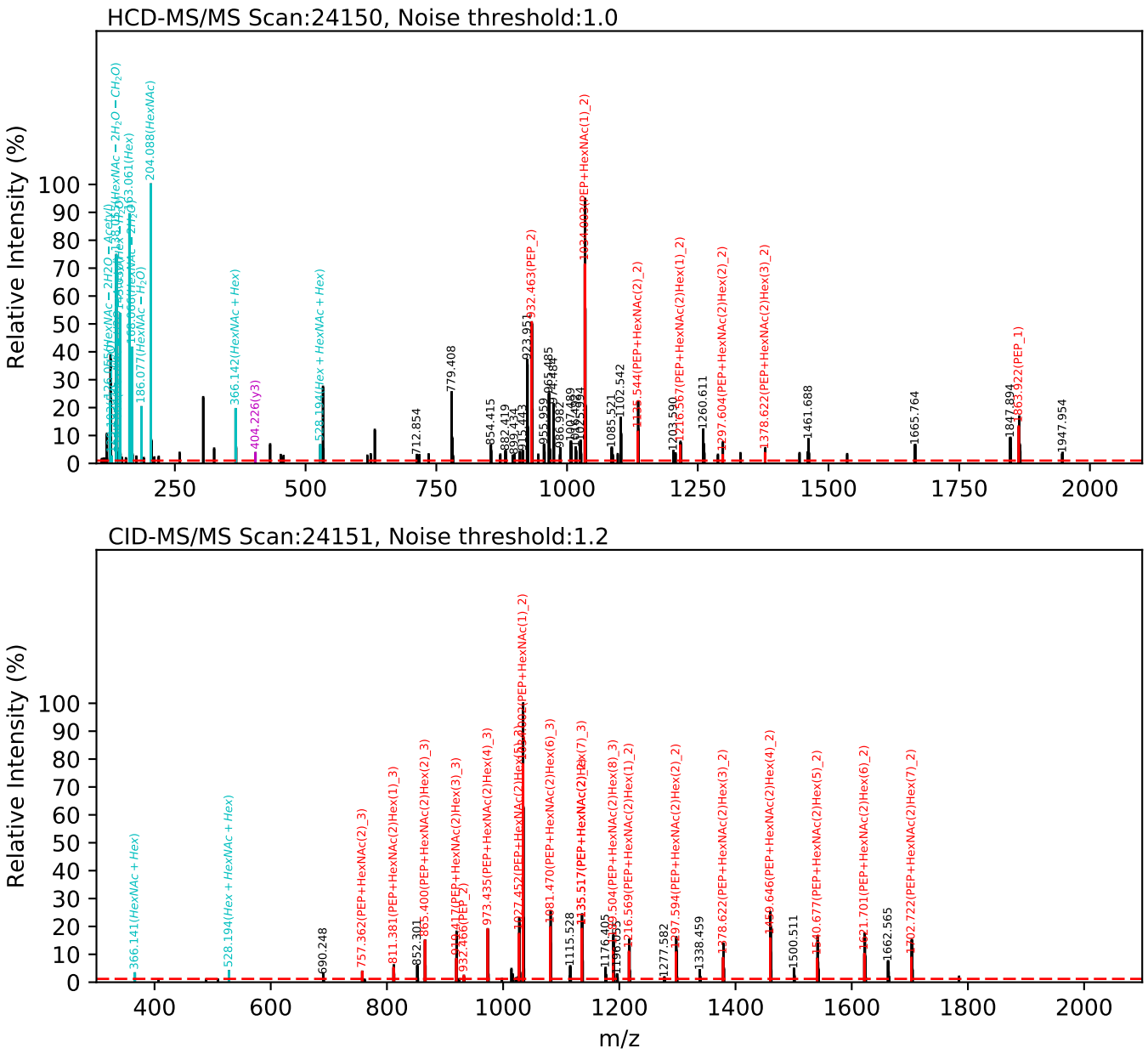


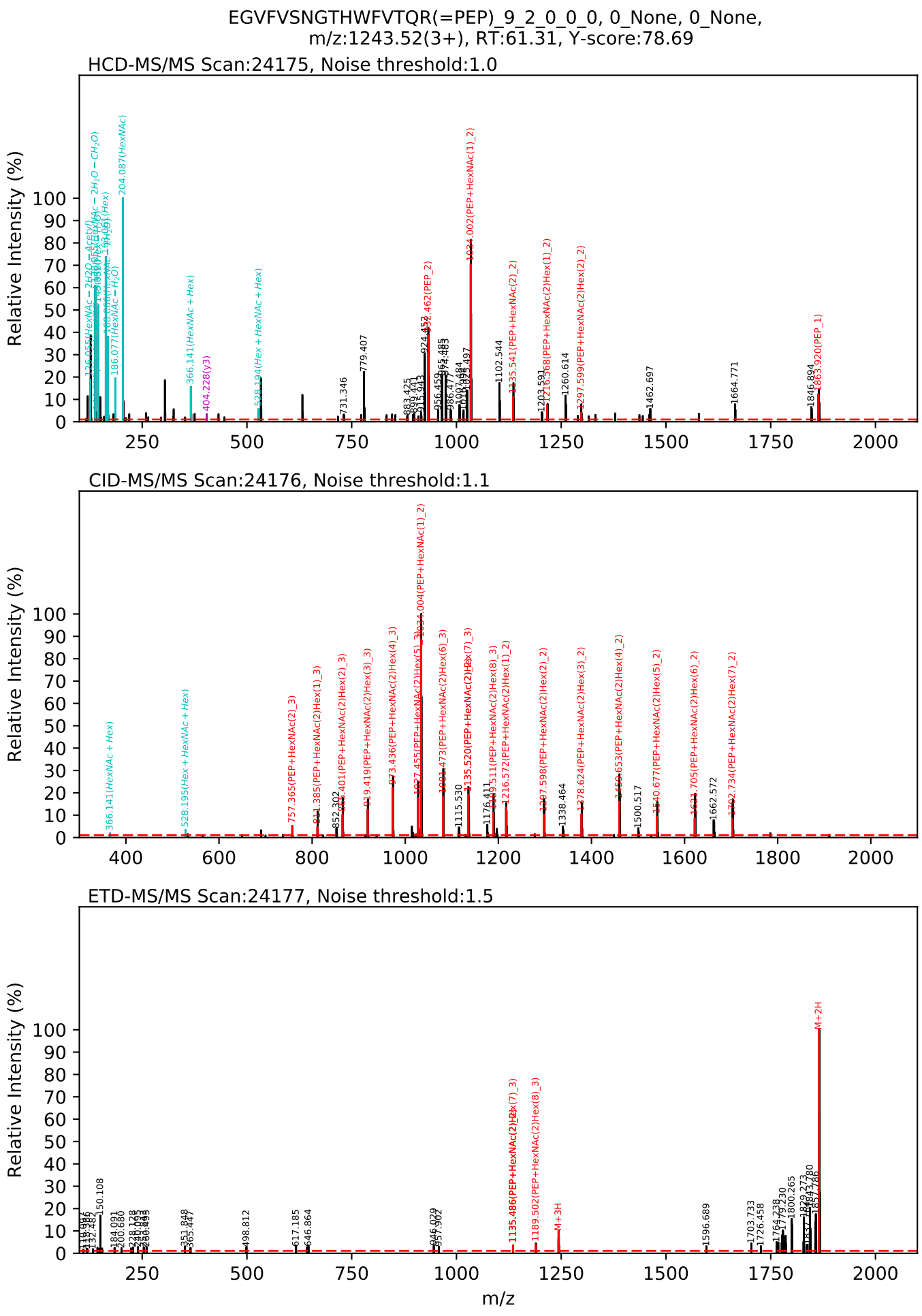

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:74.72, Y-score:84.37
HCD-MS/MS Scan:30408, Noise threshold:0.9
CID-MS/MS Scan:30409, Noise threshold:0.7
ETD-MS/MS Scan:30410, Noise threshold:1.2
Relative Intensity (%)
m/z

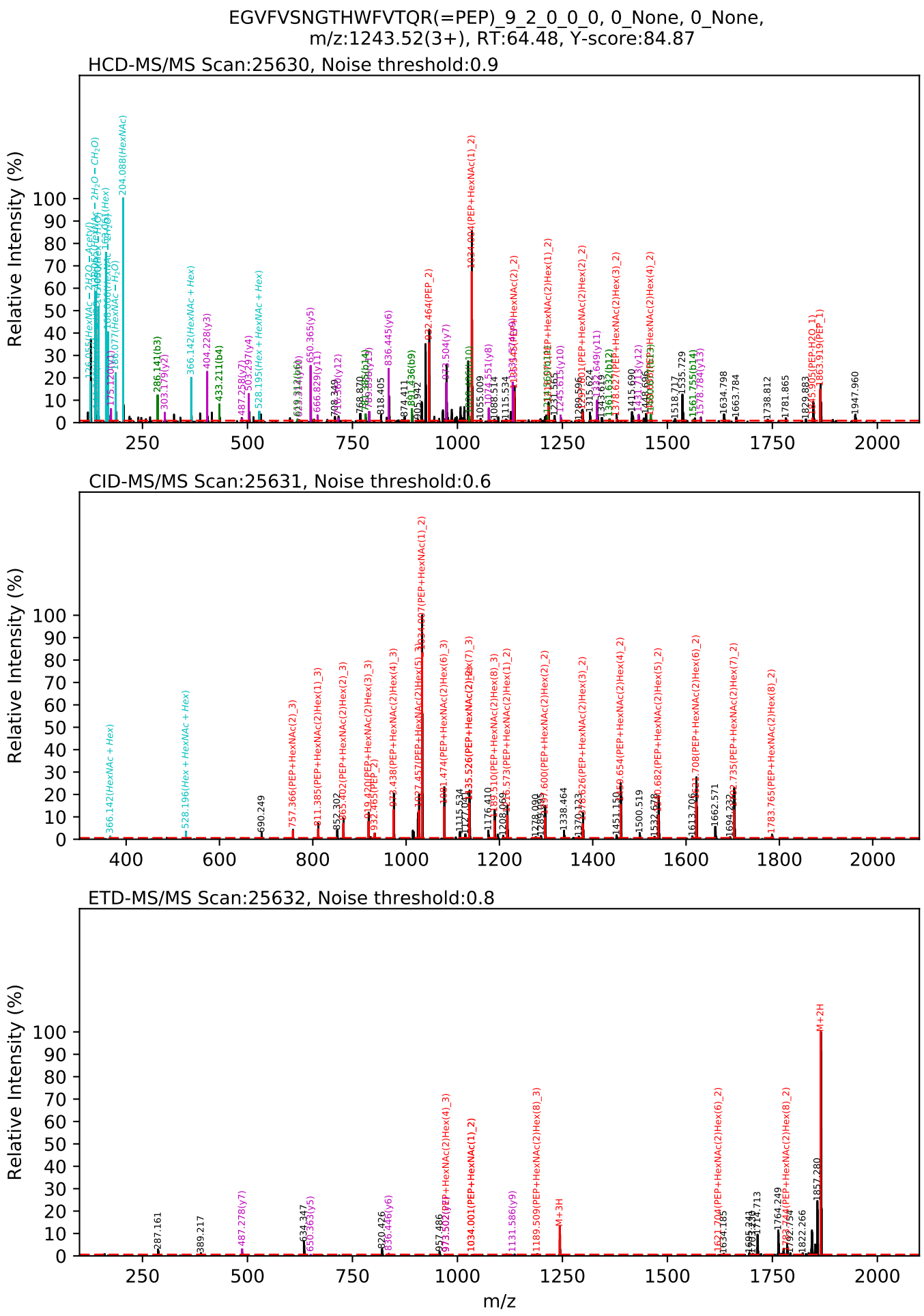
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:75.00, Y-score:76.56

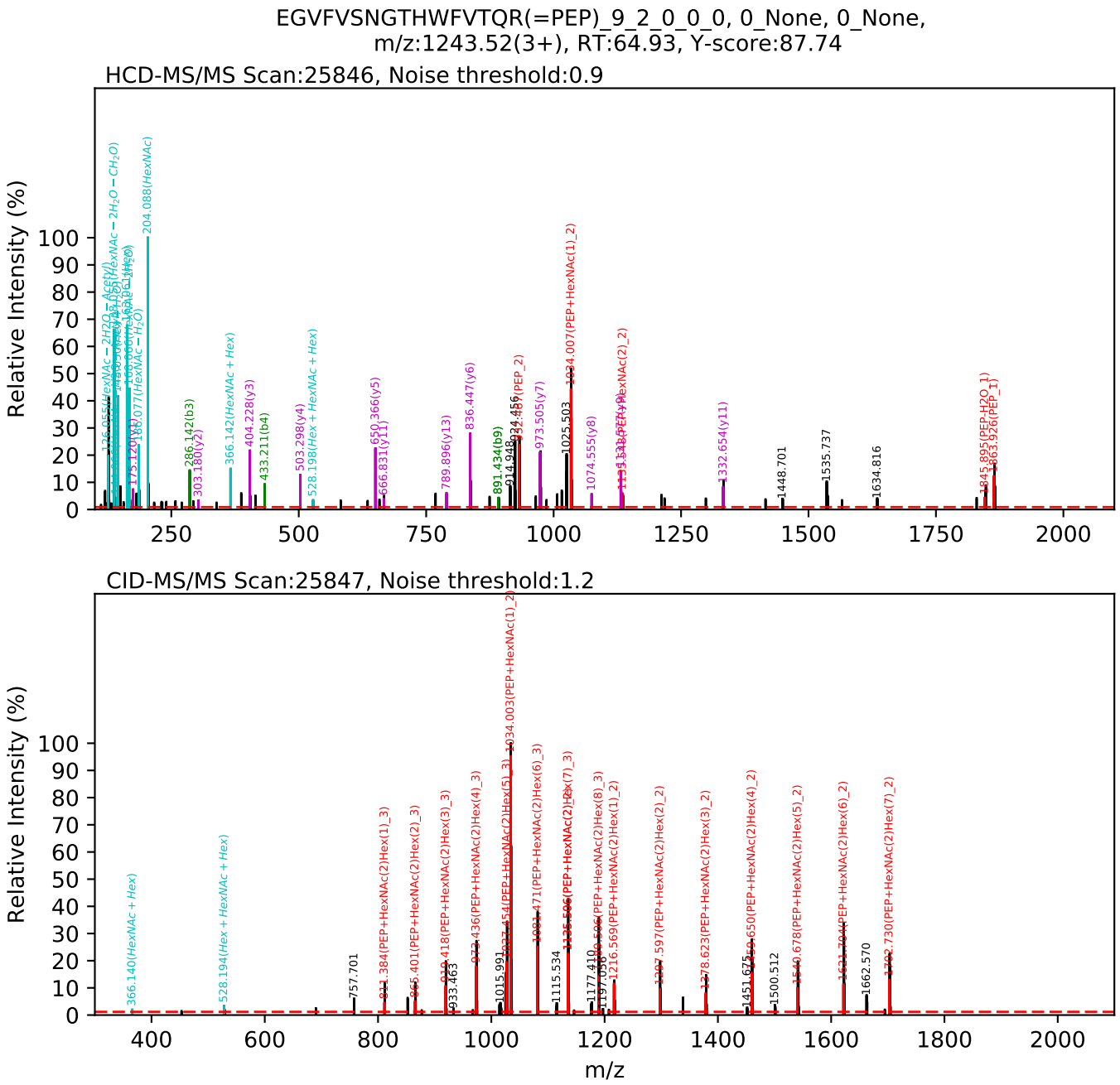


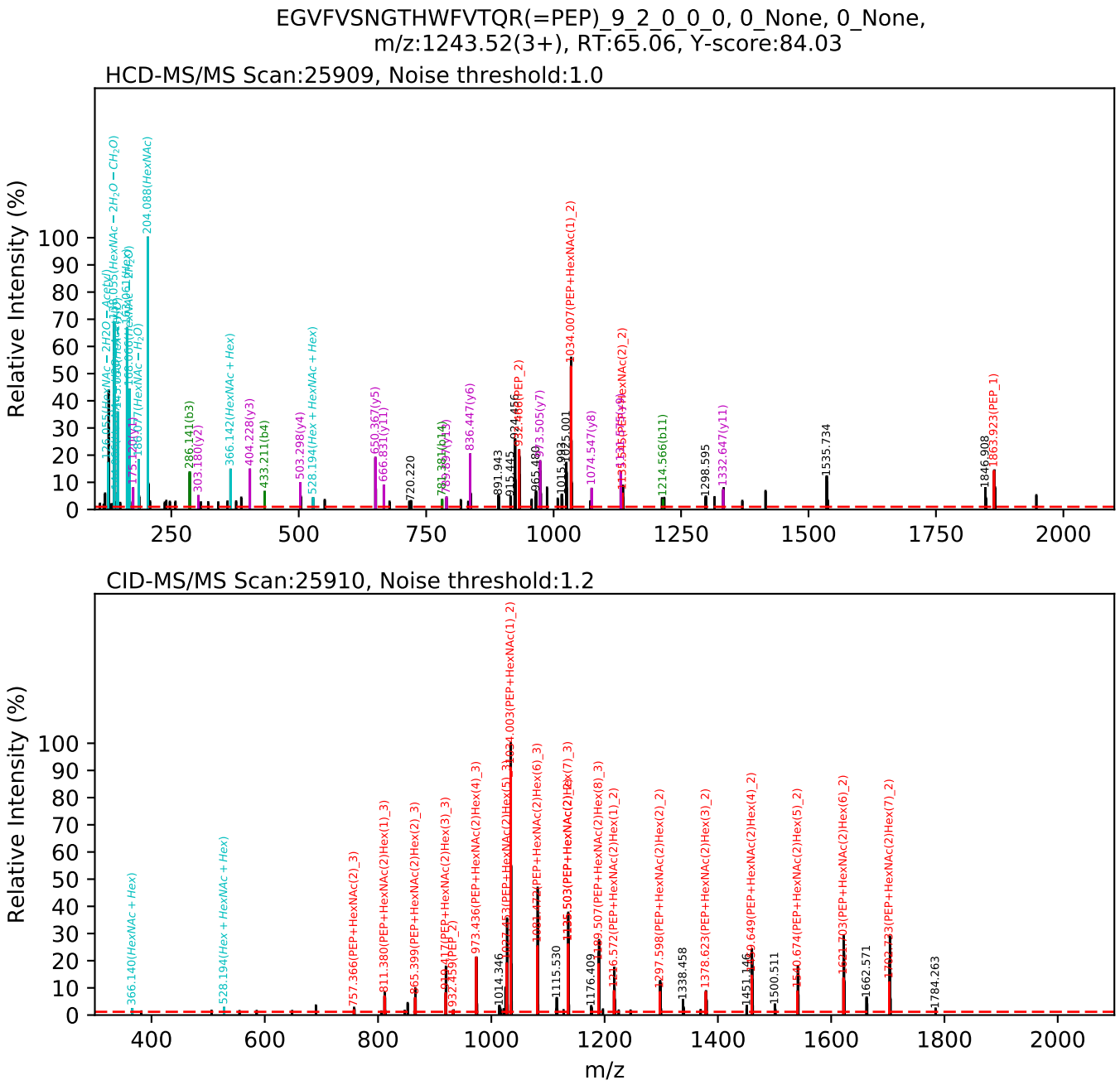
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:61.25, Y-score:76.12



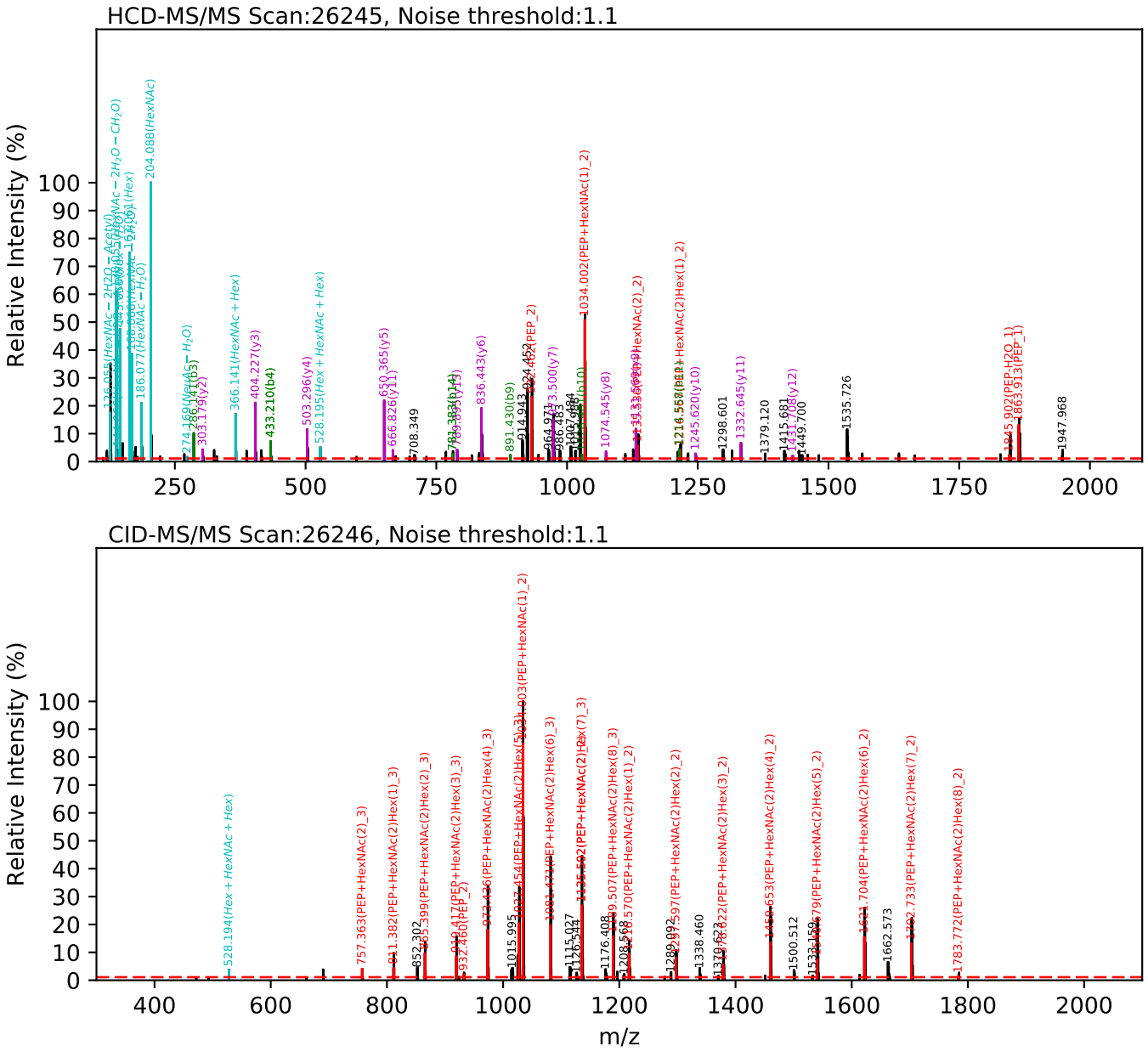

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:61.31, Y-score:78.69
HCD-MS/MS Scan:24175, Noise threshold:1.0
CID-MS/MS Scan:24176, Noise threshold:1.1
ETD-MS/MS Scan:24177, Noise threshold:1.5
Relative Intensity (%)
m/z

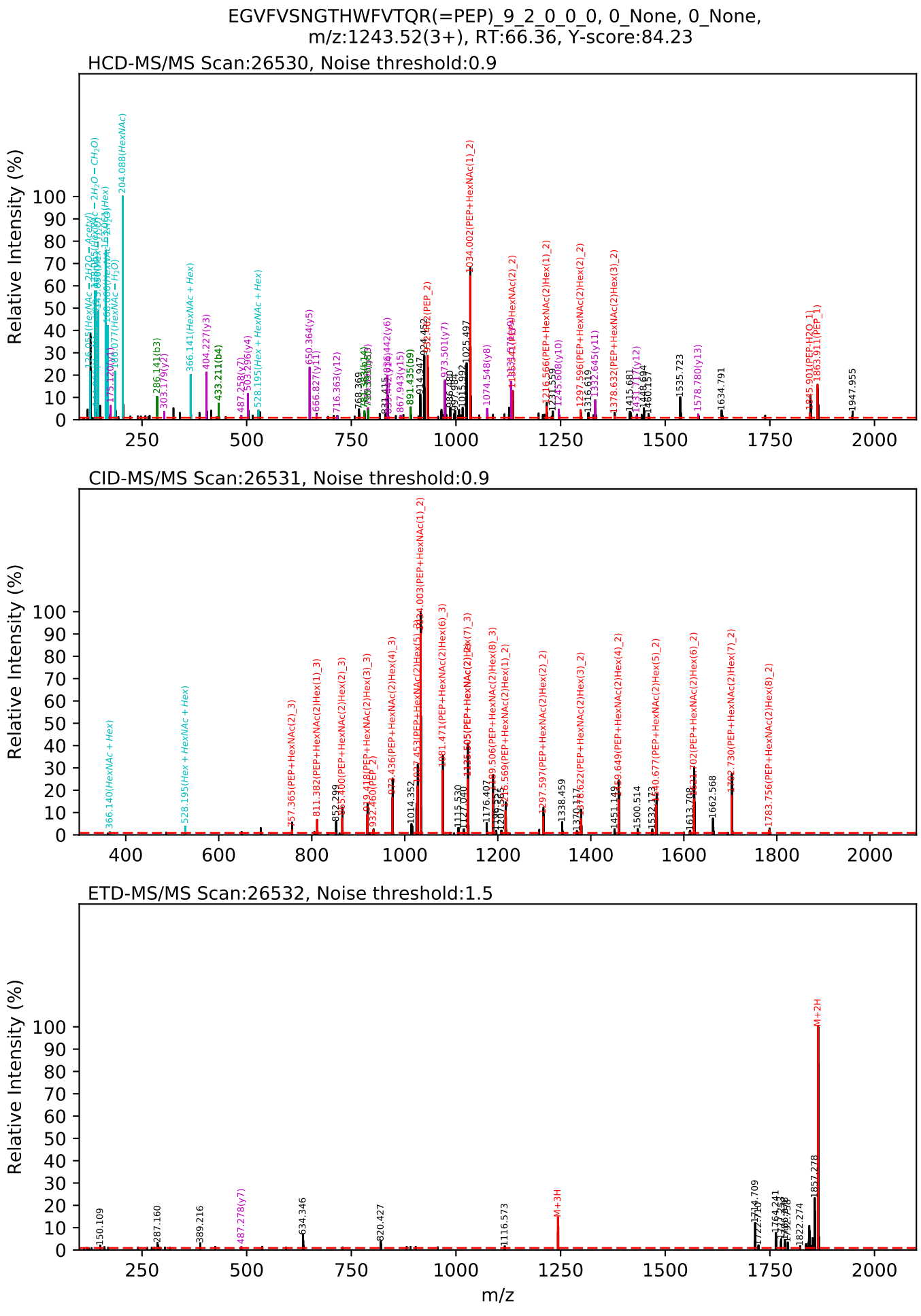

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:64.48, Y-score:84.87
HCD-MS/MS Scan:25630, Noise threshold:0.9
CID-MS/MS Scan:25631, Noise threshold:0.6
ETD-MS/MS Scan:25632, Noise threshold:0.8
Relative Intensity (%)
m/z


EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:64.93, Y-score:87.74
HCD-MS/MS Scan:25846, Noise threshold:0.9
Relative Intensity (%)
204.088(HexNAc)
286.142(b3)
303.180(y2)
366.142(HexNAc + Hex)
404.228(y3)
433.211(b4)
503.298(y4)
528.198(Hex + HexNAc + Hex)
650.366(y5)
666.831(y11)
789.896(y13)
836.447(y6)
891.434(b9)
973.505(y7)
1025.503
1074.555(y8)
1332.654(y11)
1448.701
1535.737
1634.816
CID-MS/MS Scan:25847, Noise threshold:1.2
Relative Intensity (%)
366.140(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
757.701
831.384(PEP+HexNAc(2)Hex(1)_3)
865.401(PEP+HexNAc(2)Hex(2)_3)
933.463
1015.991
1115.534
1177.410
1216.569(PEP+HexNAc(2)Hex(1)_2)
1297.597(PEP+HexNAc(2)Hex(2)_2)
1378.623(PEP+HexNAc(2)Hex(3)_2)
1500.512
1540.678(PEP+HexNAc(2)Hex(5)_2)
1662.570
m/z

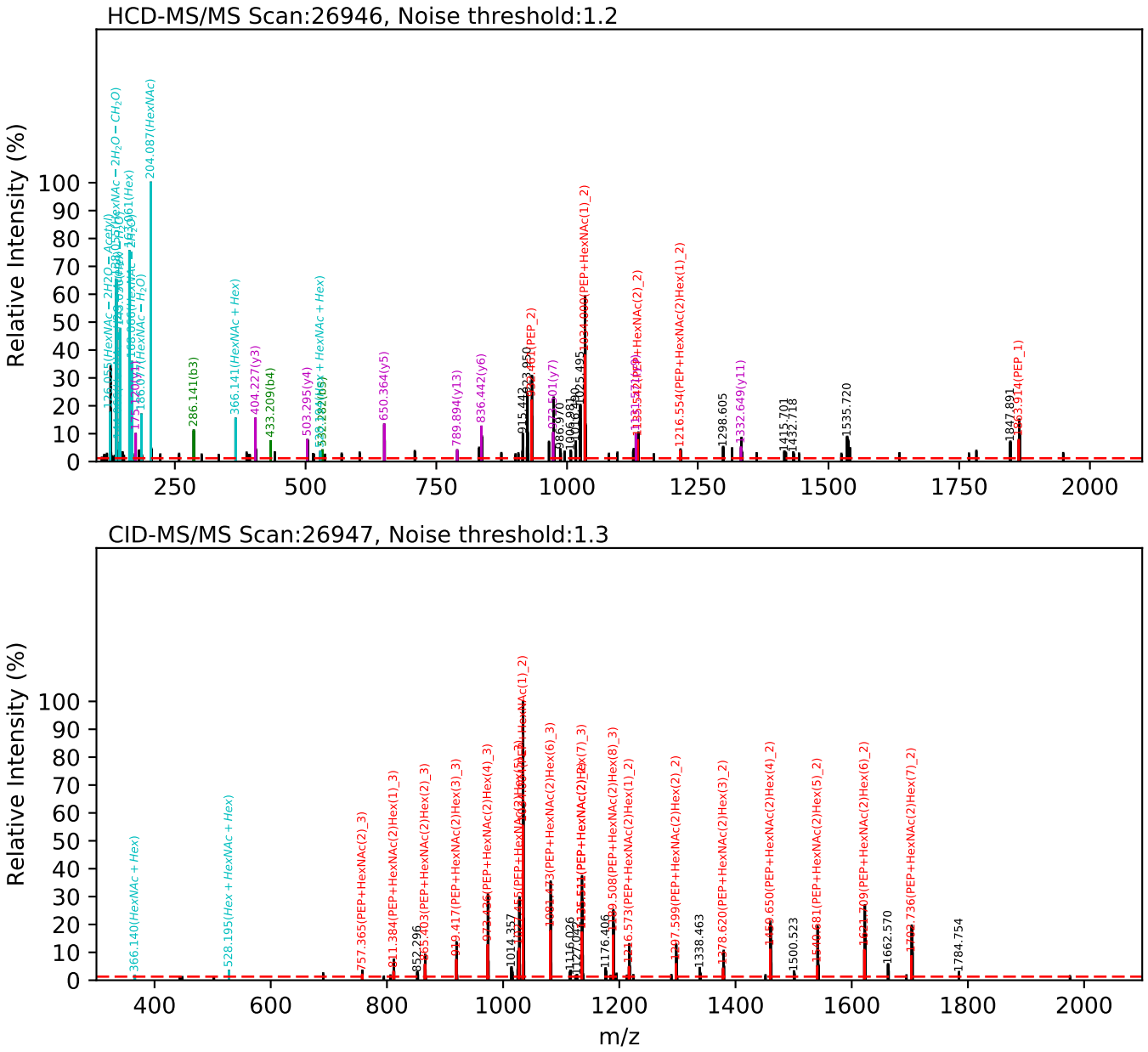

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:65.06, Y-score:84.03
HCD-MS/MS Scan:25909, Noise threshold:1.0
Relative Intensity (%)
204.088(HexNAc)
286.141(b3)
303.180(y2)
366.142(HexNAc + Hex)
404.228(y3)
433.211(b4)
503.298(y4)
528.194(Hex + HexNAc + Hex)
650.367(y5)
666.831(y11)
720.220
836.447(y6)
1034.007(PEP+HexNAc(1)_2)
1074.547(y8)
1214.566(b11)
1298.595
1332.647(y11)
1535.734
1846.908
1863.923(PEP_1)
CID-MS/MS Scan:25910, Noise threshold:1.2
Relative Intensity (%)
366.140(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
757.366(PEP+HexNAc(2)_3)
811.380(PEP+HexNAc(2)Hex(1)_3)
865.399(PEP+HexNAc(2)Hex(2)_3)
973.436(PEP+HexNAc(2)Hex(4)_3)
1014.346
1115.530
1176.409
1297.598(PEP+HexNAc(2)Hex(2)_2)
1338.458
1378.623(PEP+HexNAc(2)Hex(3)_2)
1500.511
1662.571
1784.263
m/z

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:65.77, Y-score:84.97

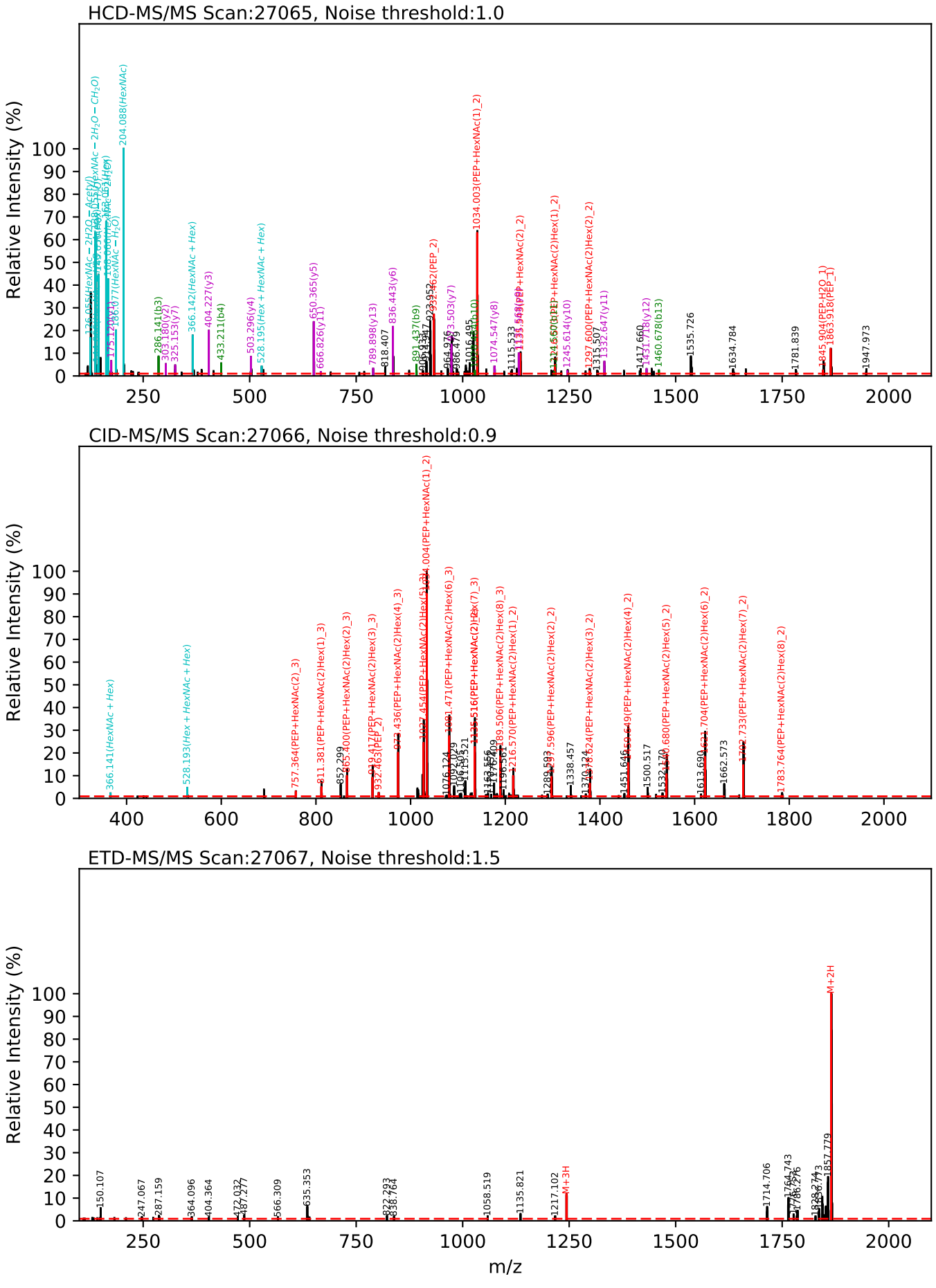


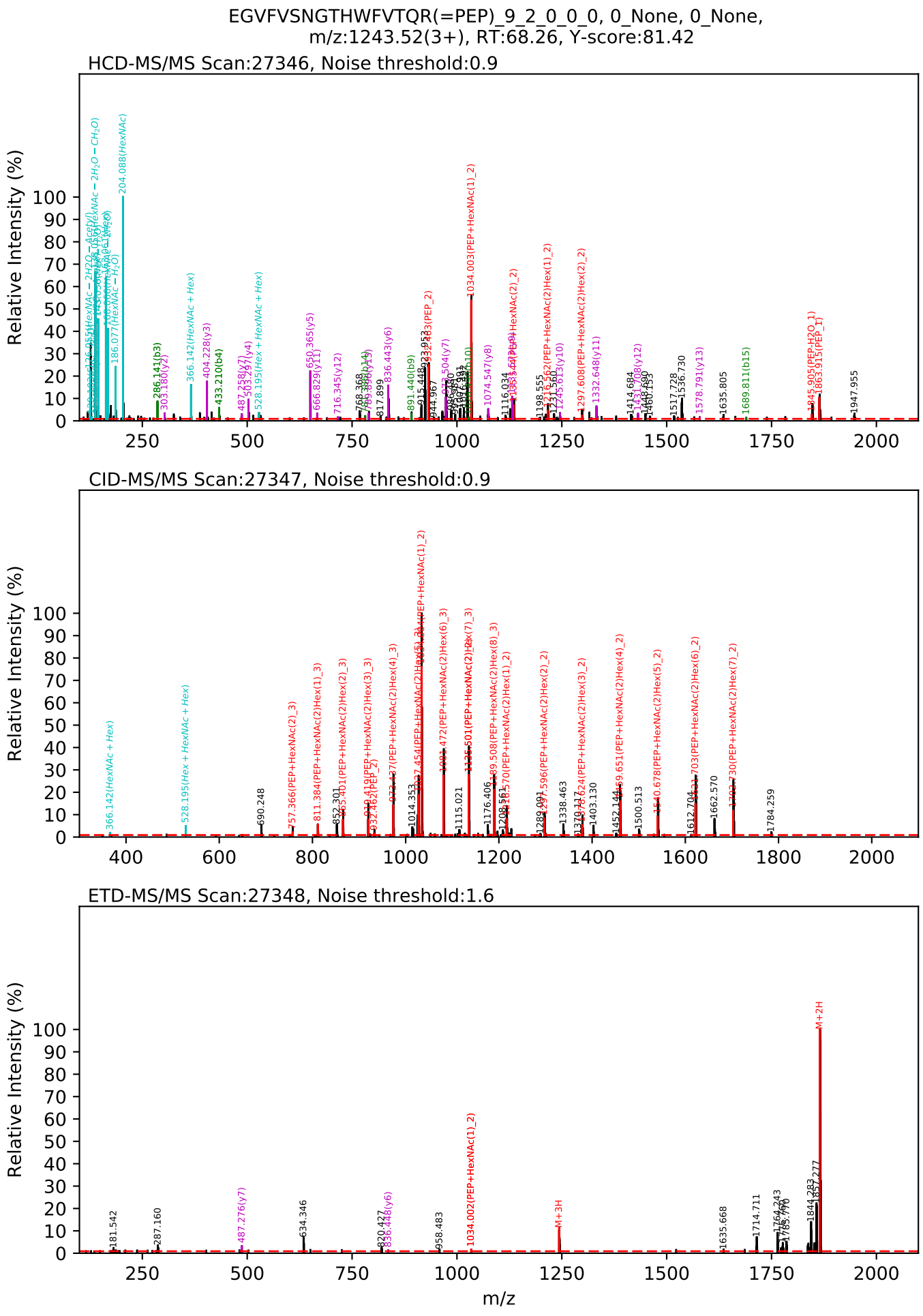

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:66.36, Y-score:84.23
HCD-MS/MS Scan:26530, Noise threshold:0.9
CID-MS/MS Scan:26531, Noise threshold:0.9
ETD-MS/MS Scan:26532, Noise threshold:1.5
Relative Intensity (%)
m/z
M+2H
M+3H

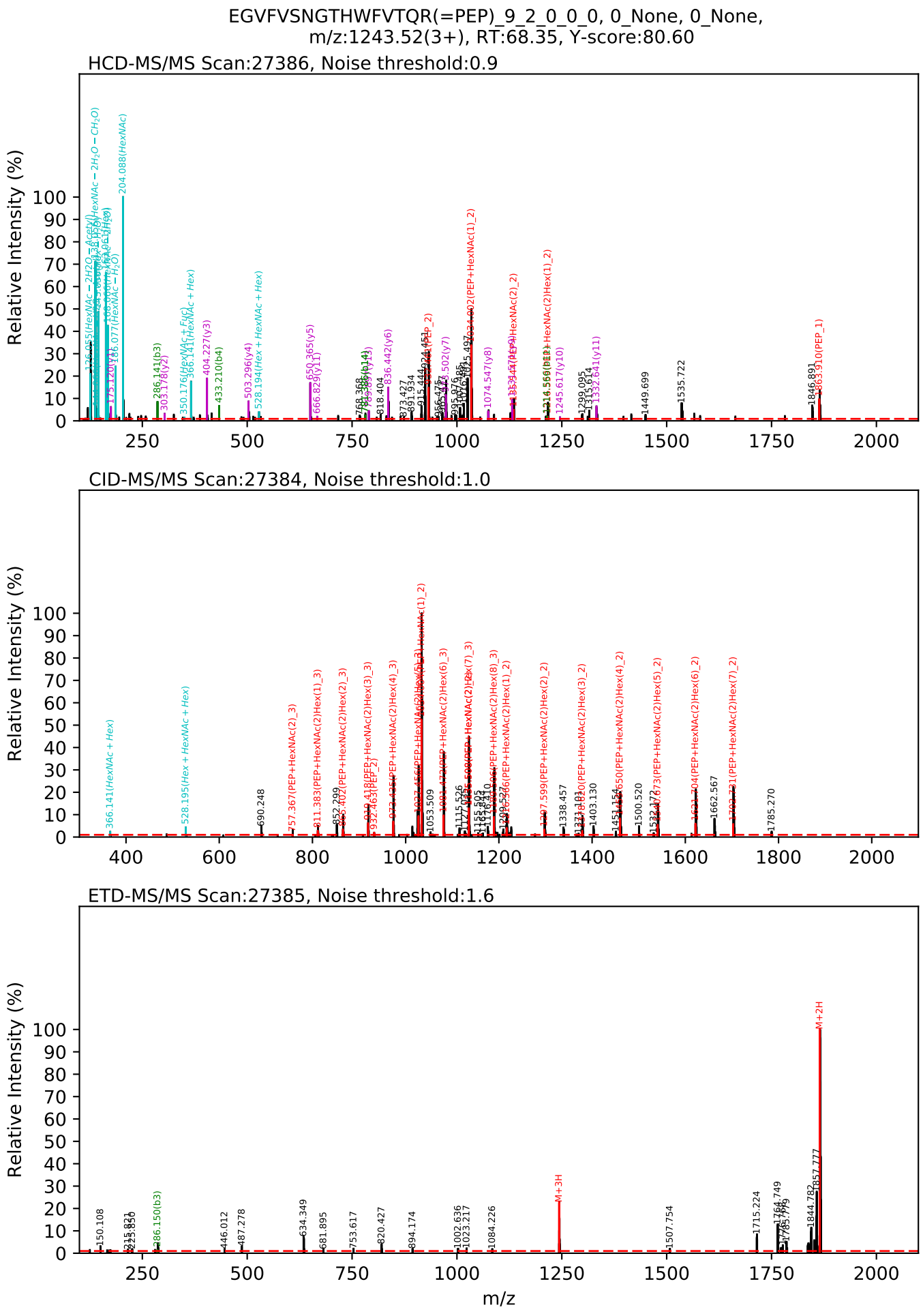
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:67.27, Y-score:84.36

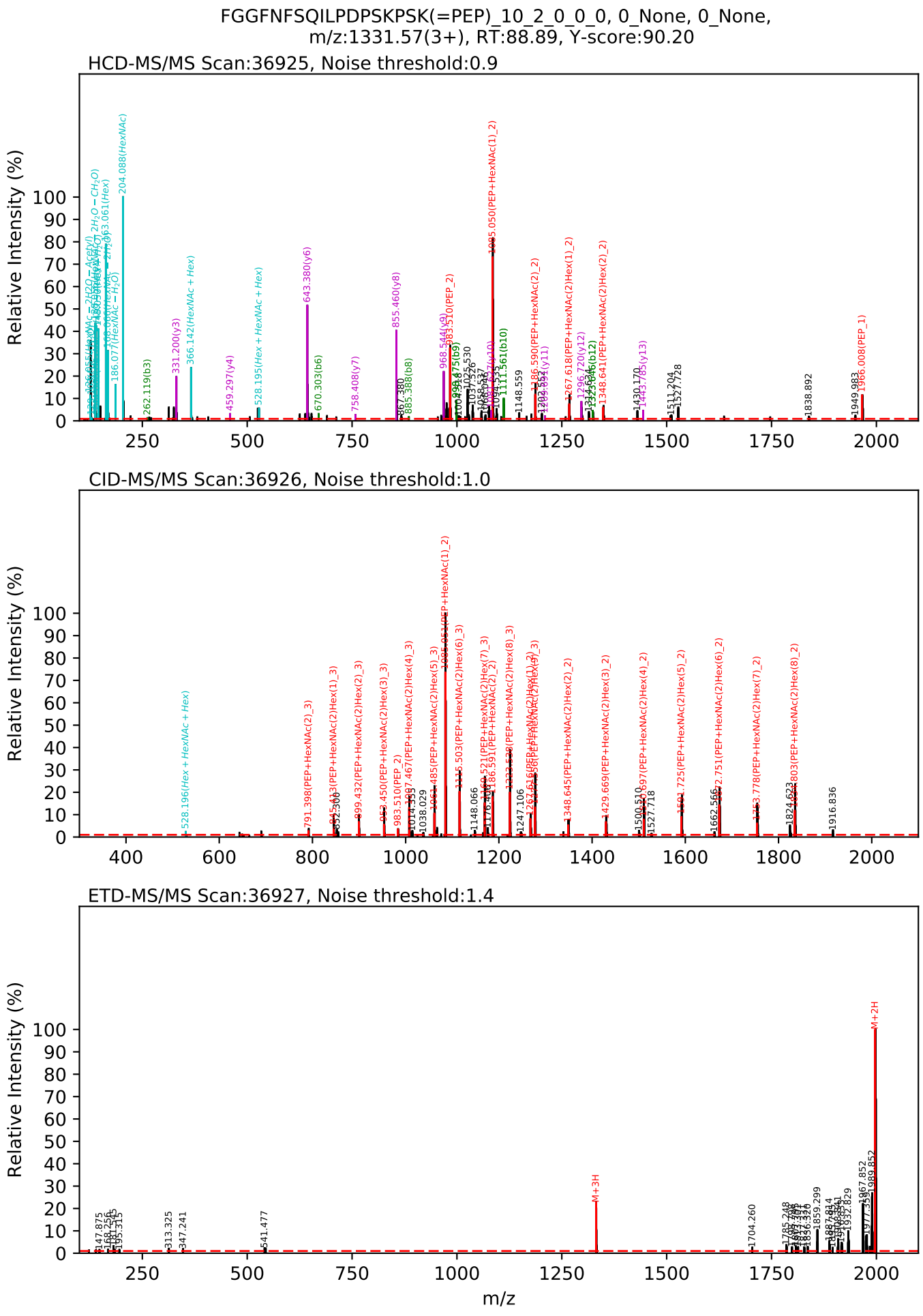


EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:67.51, Y-score:81.57

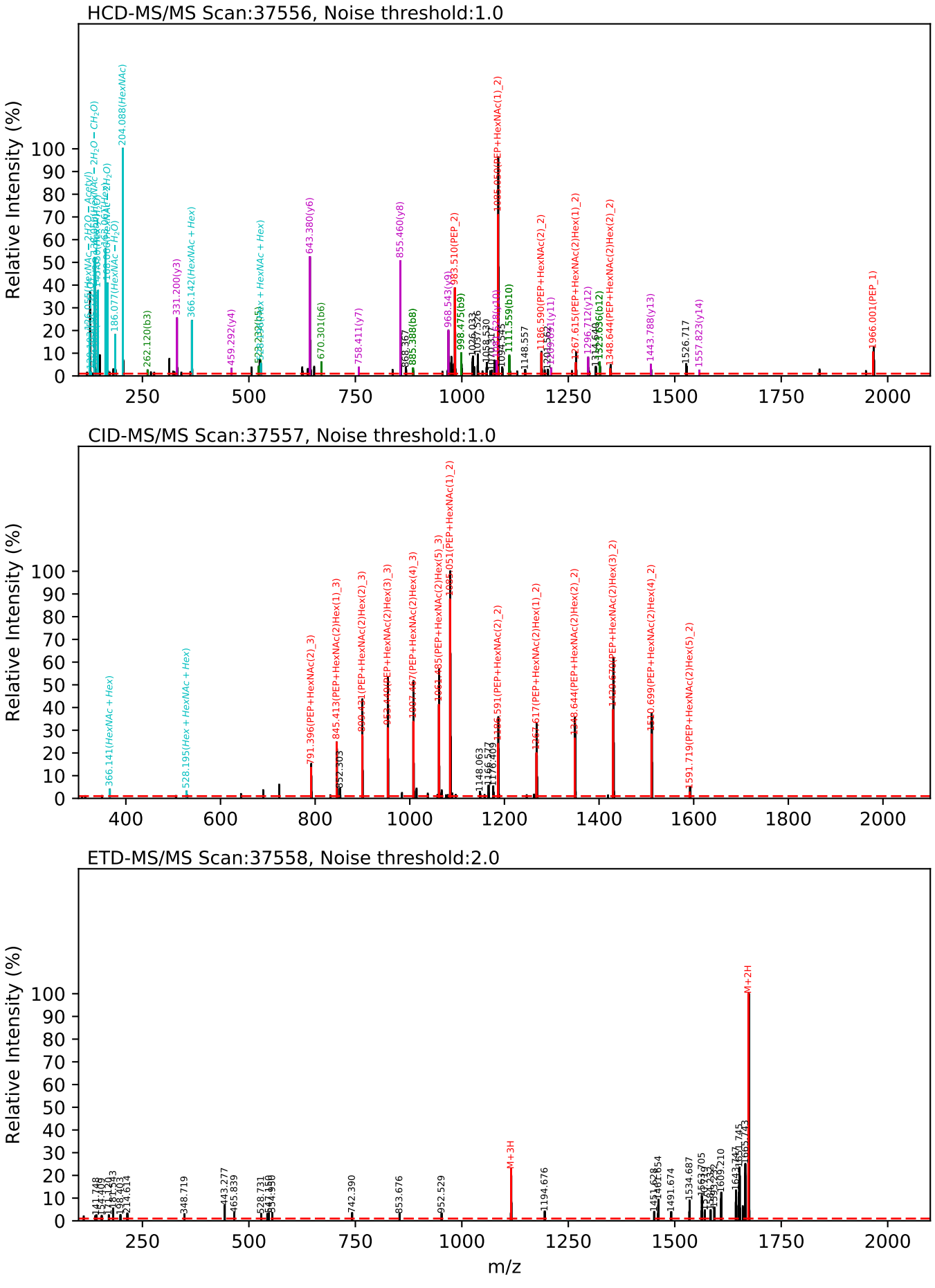



EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:68.26, Y-score:81.42
HCD-MS/MS Scan:27346, Noise threshold:0.9
CID-MS/MS Scan:27347, Noise threshold:0.9
ETD-MS/MS Scan:27348, Noise threshold:1.6
Relative Intensity (%)
m/z

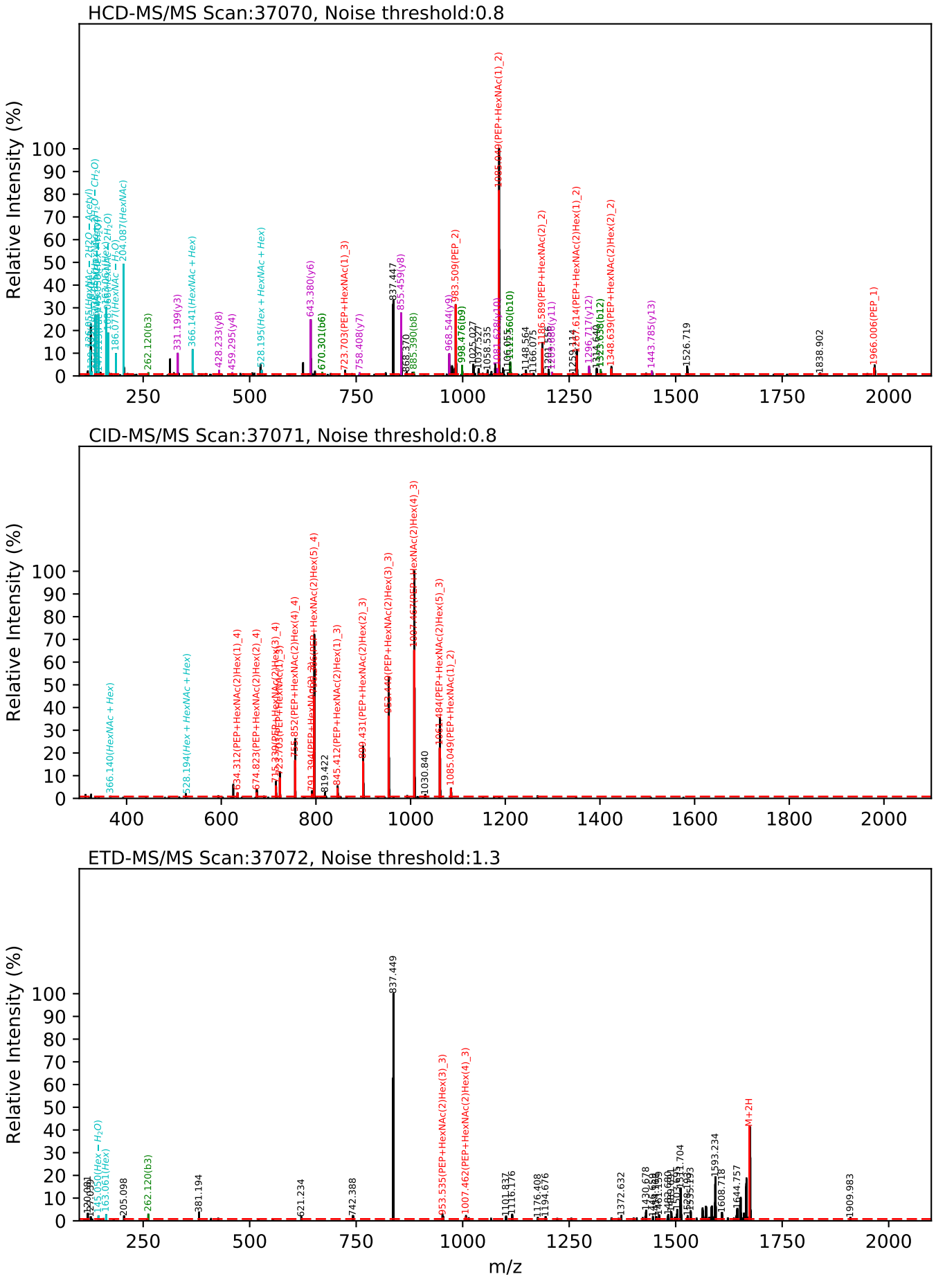

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:68.35, Y-score:80.60
HCD-MS/MS Scan:27386, Noise threshold:0.9
CID-MS/MS Scan:27384, Noise threshold:1.0
ETD-MS/MS Scan:27385, Noise threshold:1.6
Relative Intensity (%)
m/z


FGGFNFSQILPDPSKPSK(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1331.57(3+), RT:88.89, Y-score:90.20
HCD-MS/MS Scan:36925, Noise threshold:0.9
CID-MS/MS Scan:36926, Noise threshold:1.0
ETD-MS/MS Scan:36927, Noise threshold:1.4
Relative Intensity (%)
m/z
M+2H
M+3H

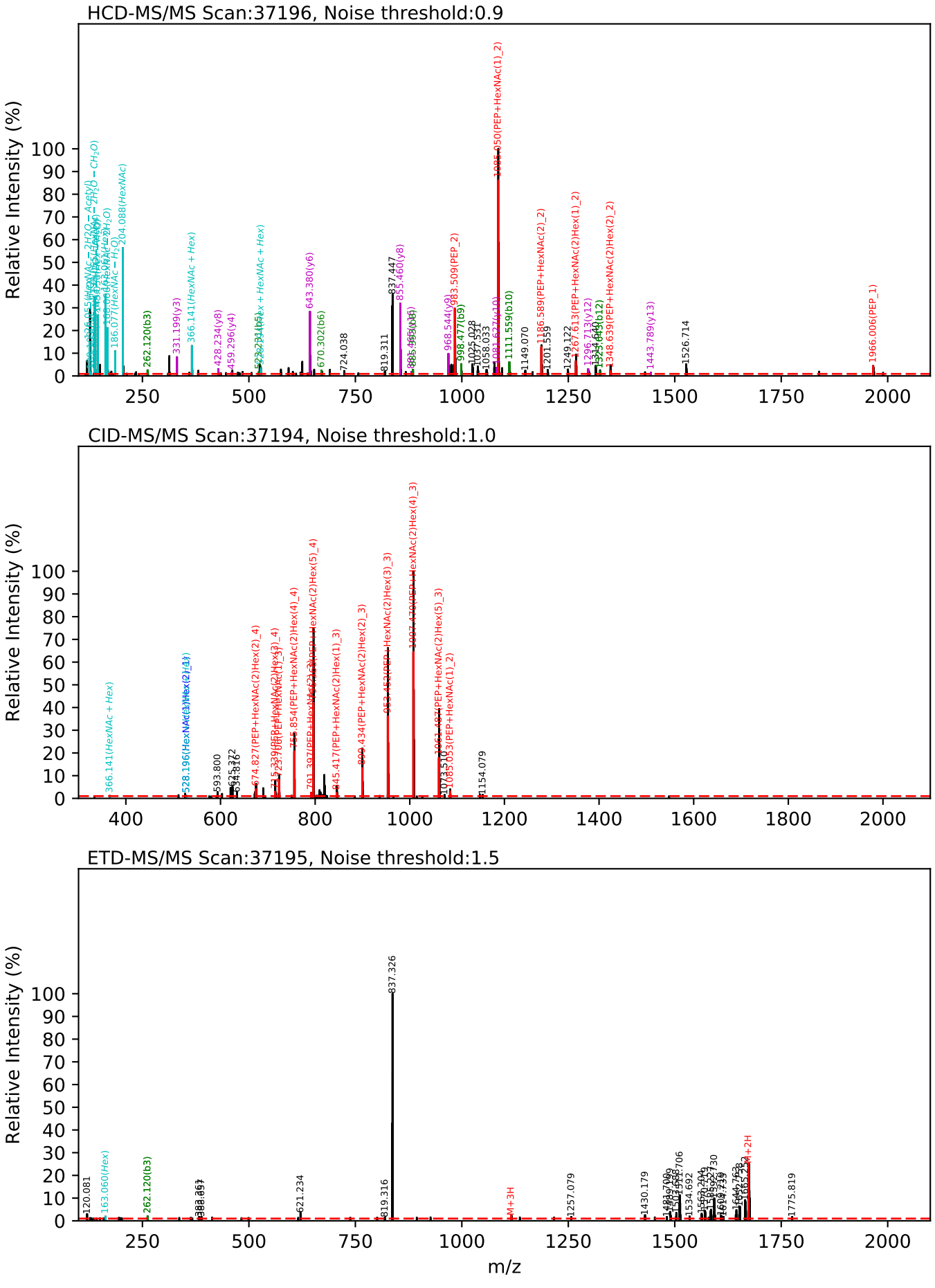
FGGFNFSQILPDPSKPSK(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1115.50(3+), RT:90.27, Y-score:94.30



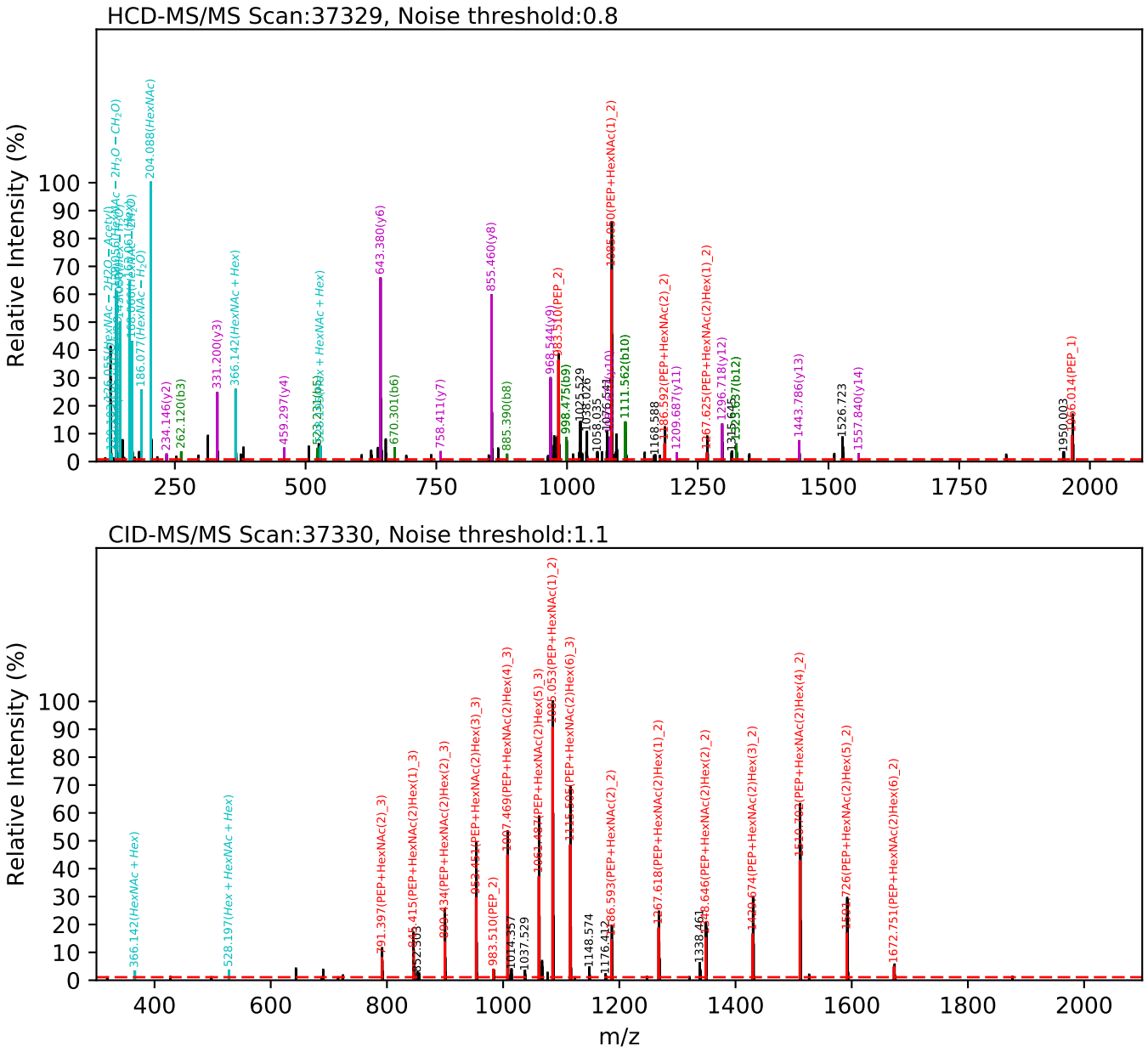
FGGFNFSQILPDPSKPSK(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:836.88(4+), RT:89.19, Y-score:93.36



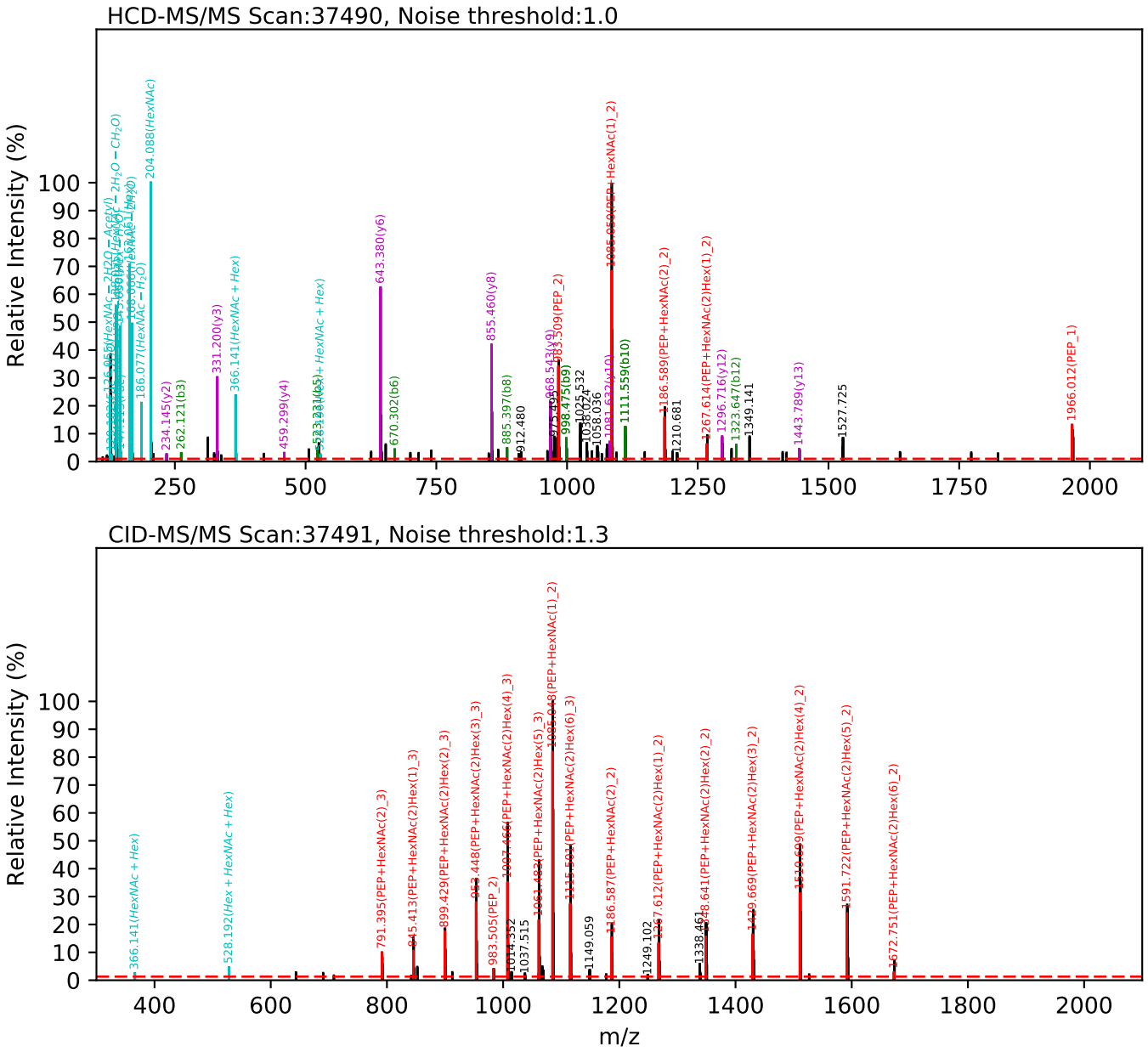
FGGFNFSQILPDPSKPSK(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:836.88(4+), RT:89.46, Y-score:90.92

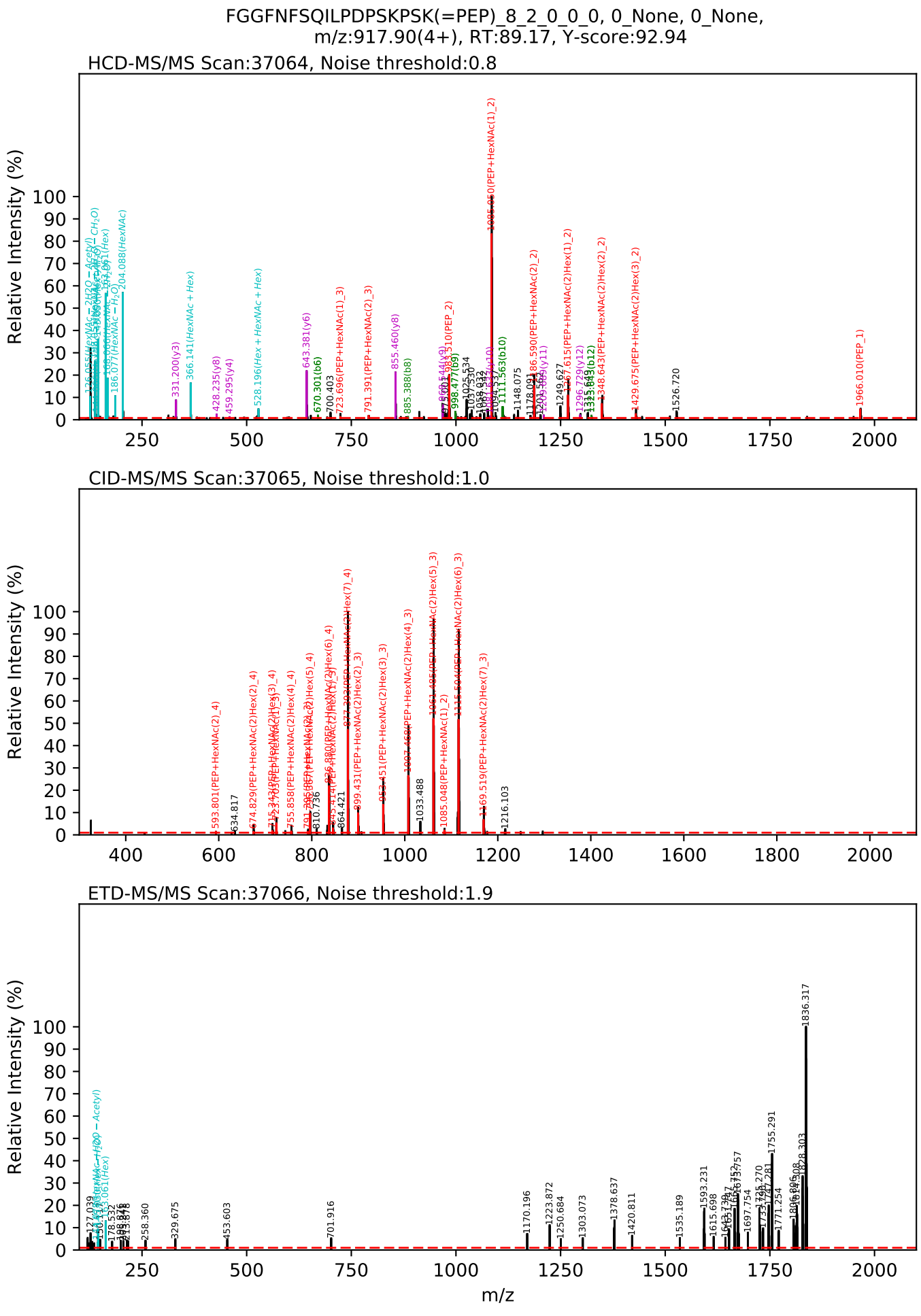


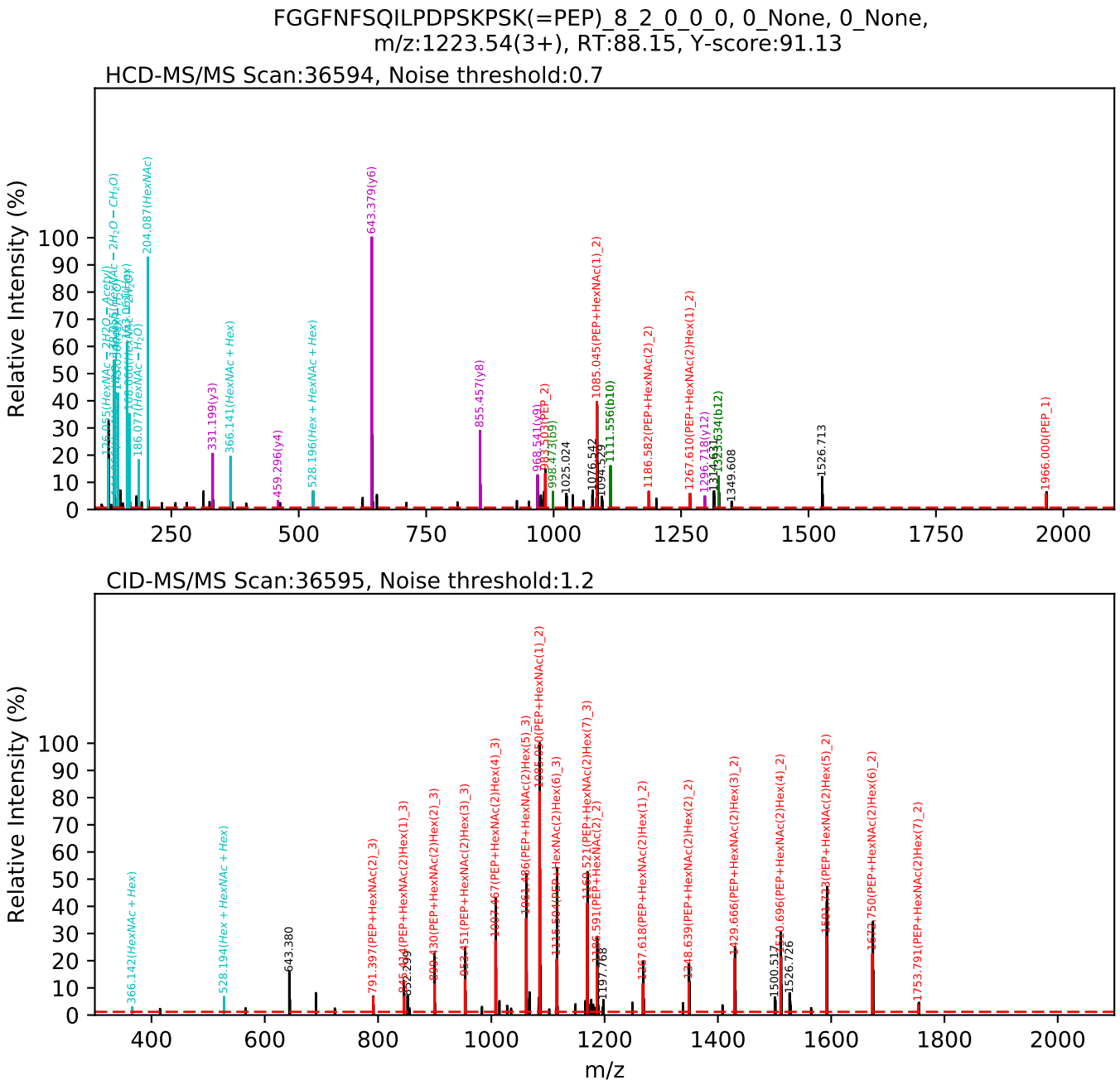
FGGFNFSQILPDPSKPSK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1169.52(3+), RT:89.75, Y-score:93.29

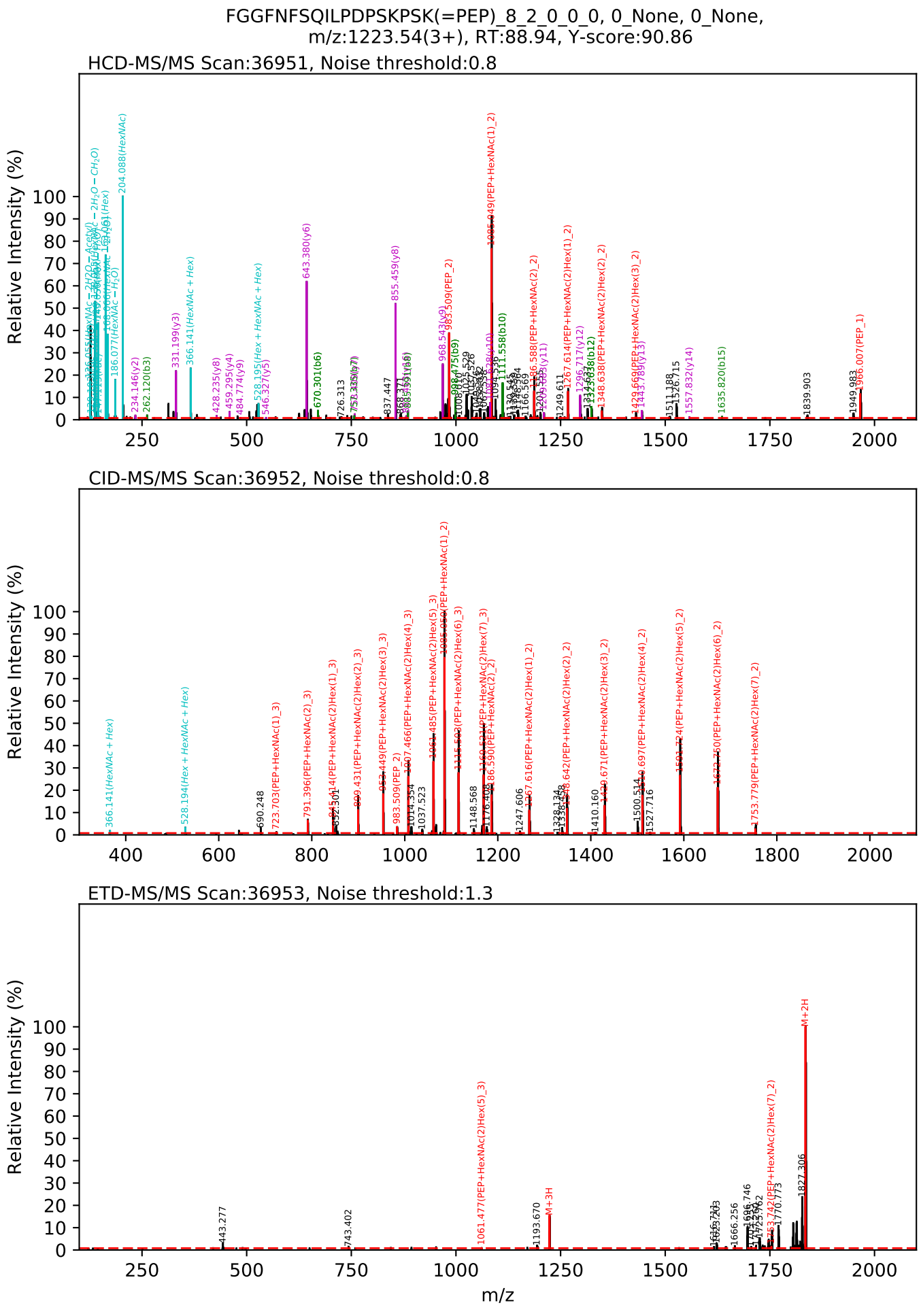


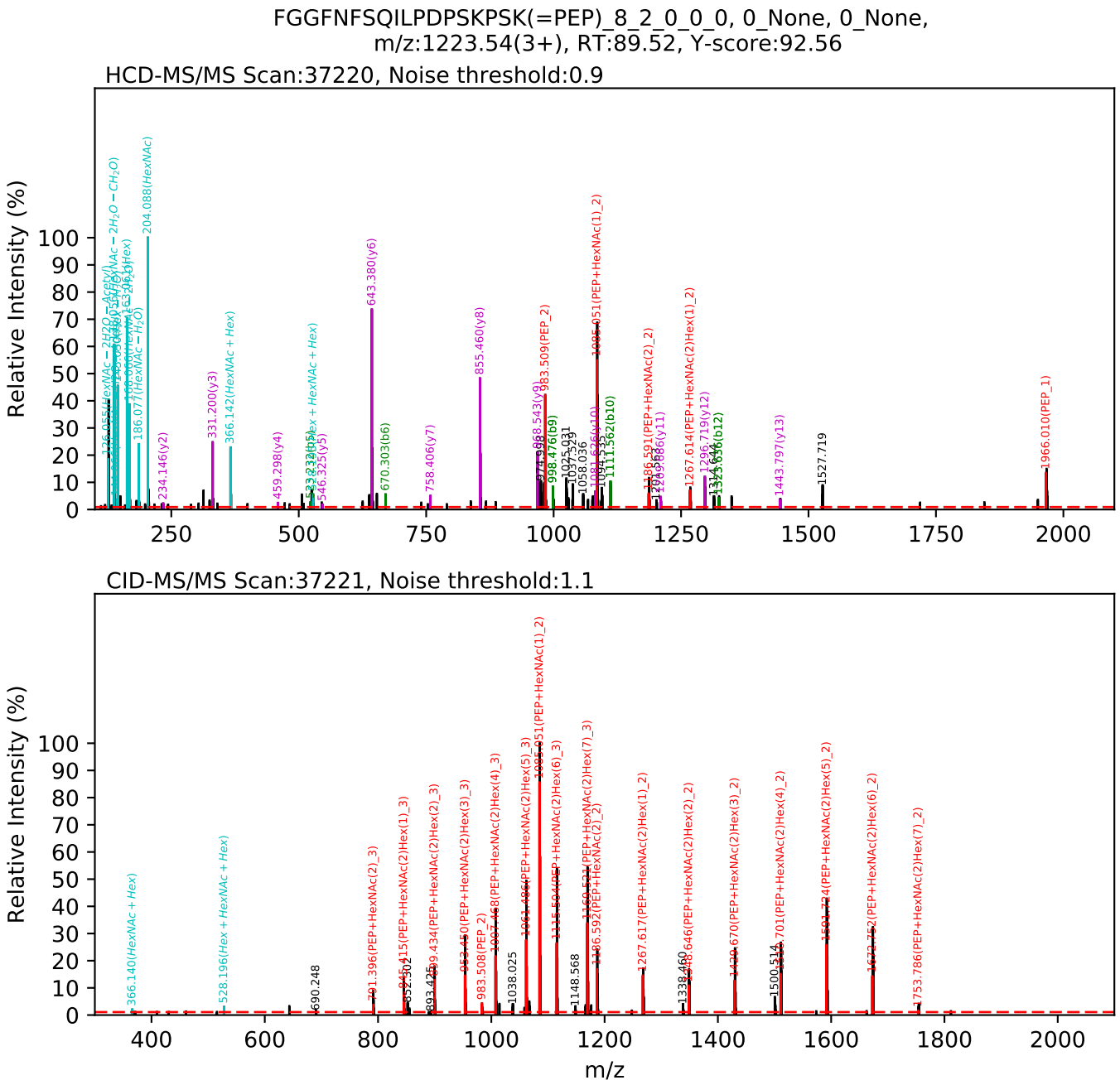
FGGFNFSQILPDPSKPSK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1169.51(3+), RT:90.14, Y-score:93.66



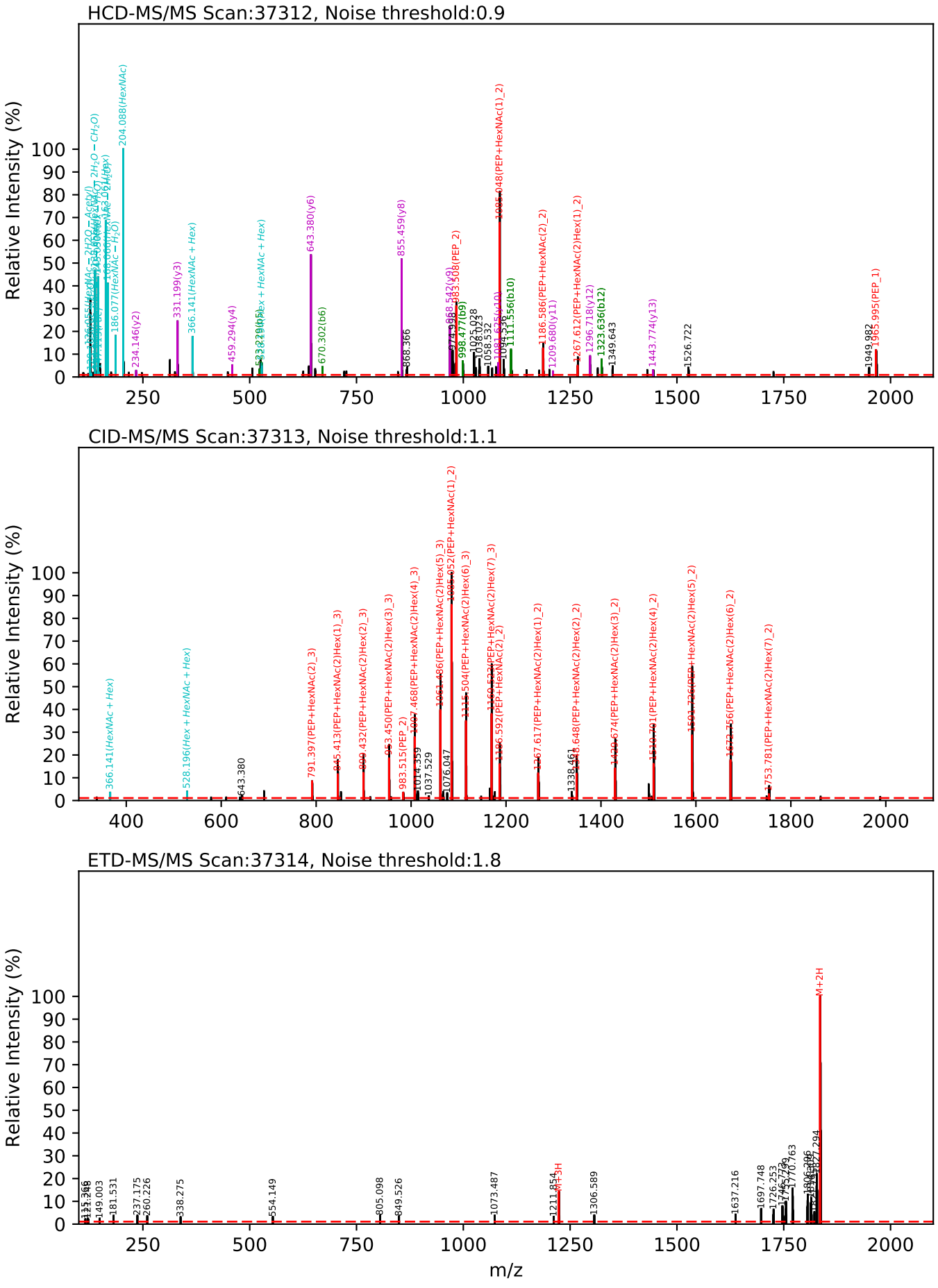

FGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:917.90(4+), RT:89.17, Y-score:92.94
HCD-MS/MS Scan:37064, Noise threshold:0.8
Relative Intensity (%)
331.200(y3)
366.141(HexNAc + Hex)
428.235(y8)
459.295(y4)
528.196(Hex + HexNAc + Hex)
643.381(y6)
670.301(b6)
700.403
723.696(PEP+HexNAc(1)_3)
791.391(PEP+HexNAc(2)_3)
855.460(y8)
885.388(b8)
998.477(b9)
1111.563(b10)
1148.075
1249.627
1429.675(PEP+HexNAc(2)Hex(3)_2)
1526.720
1966.010(PEP_1)
CID-MS/MS Scan:37065, Noise threshold:1.0
Relative Intensity (%)
593.801(PEP+HexNAc(2)_4)
634.817
674.829(PEP+HexNAc(2)Hex(2)_4)
755.858(PEP+HexNAc(2)Hex(4)_4)
810.736
864.421
899.431(PEP+HexNAc(2)Hex(2)_3)
1033.488
1085.048(PEP+HexNAc(1)_2)
1169.519(PEP+HexNAc(2)Hex(7)_3)
1216.103
ETD-MS/MS Scan:37066, Noise threshold:1.9
Relative Intensity (%)
258.360
329.675
453.603
701.916
1170.196
1223.872
1250.684
1303.073
1378.637
1420.811
1535.189
1593.231
1615.698
1697.754
1755.291
1771.254
1836.317
m/z


FGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1223.54(3+), RT:88.15, Y-score:91.13
HCD-MS/MS Scan:36594, Noise threshold:0.7
Relative Intensity (%)
643.379(y6)
855.457(y8)
331.199(y3)
366.141(HexNAc + Hex)
459.296(y4)
528.196(Hex + HexNAc + Hex)
204.087(HexNAc)
1085.045(PEP+HexNAc(1)_2)
1186.582(PEP+HexNAc(2)_2)
1267.610(PEP+HexNAc(2)Hex(1)_2)
1526.713
1966.000(PEP_1)
CID-MS/MS Scan:36595, Noise threshold:1.2
Relative Intensity (%)
m/z
366.142(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
643.380
791.397(PEP+HexNAc(2)_3)
1753.791(PEP+HexNAc(2)Hex(7)_2)

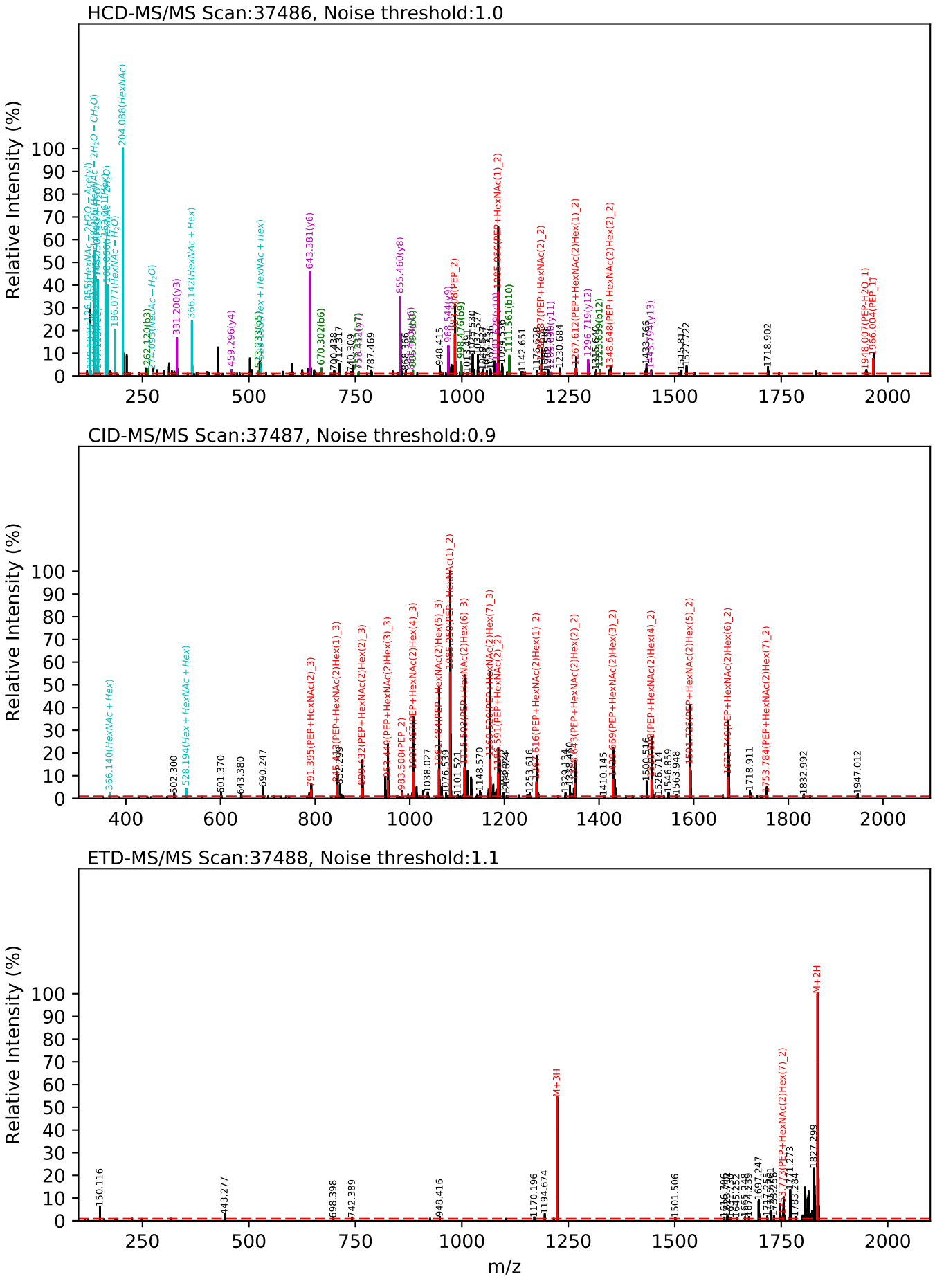

FGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1223.54(3+), RT:88.94, Y-score:90.86
HCD-MS/MS Scan:36951, Noise threshold:0.8
CID-MS/MS Scan:36952, Noise threshold:0.8
ETD-MS/MS Scan:36953, Noise threshold:1.3
Relative Intensity (%)
m/z


FGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1223.54(3+), RT:89.52, Y-score:92.56
HCD-MS/MS Scan:37220, Noise threshold:0.9
Relative Intensity (%)
204.088(HexNAc)
331.200(y3)
366.142(HexNAc + Hex)
643.380(y6)
855.460(y8)
983.509(PEP_2)
1085.551(PEP+HexNAc(1)_2)
1966.010(PEP_1)
CID-MS/MS Scan:37221, Noise threshold:1.1
Relative Intensity (%)
m/z
366.140(HexNAc + Hex)
528.196(Hex + HexNAc + Hex)
690.248
801.396(PEP+HexNAc(2)_3)
983.508(PEP_2)
1038.025
1148.568
1267.617(PEP+HexNAc(2)Hex(1)_2)
1338.460
1500.514
1753.786(PEP+HexNAc(2)Hex(7)_2)

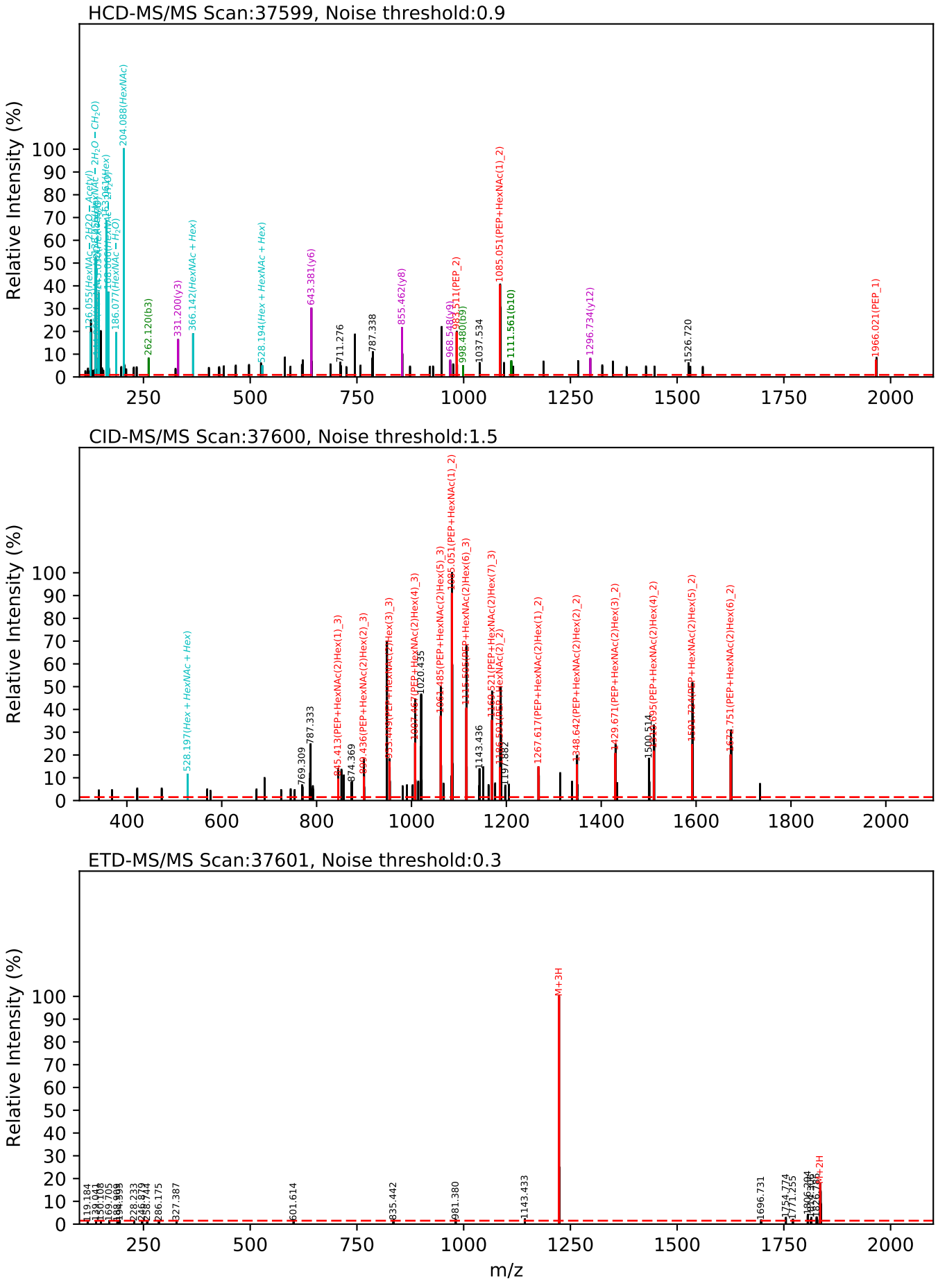
FGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1223.54(3+), RT:89.72, Y-score:93.86



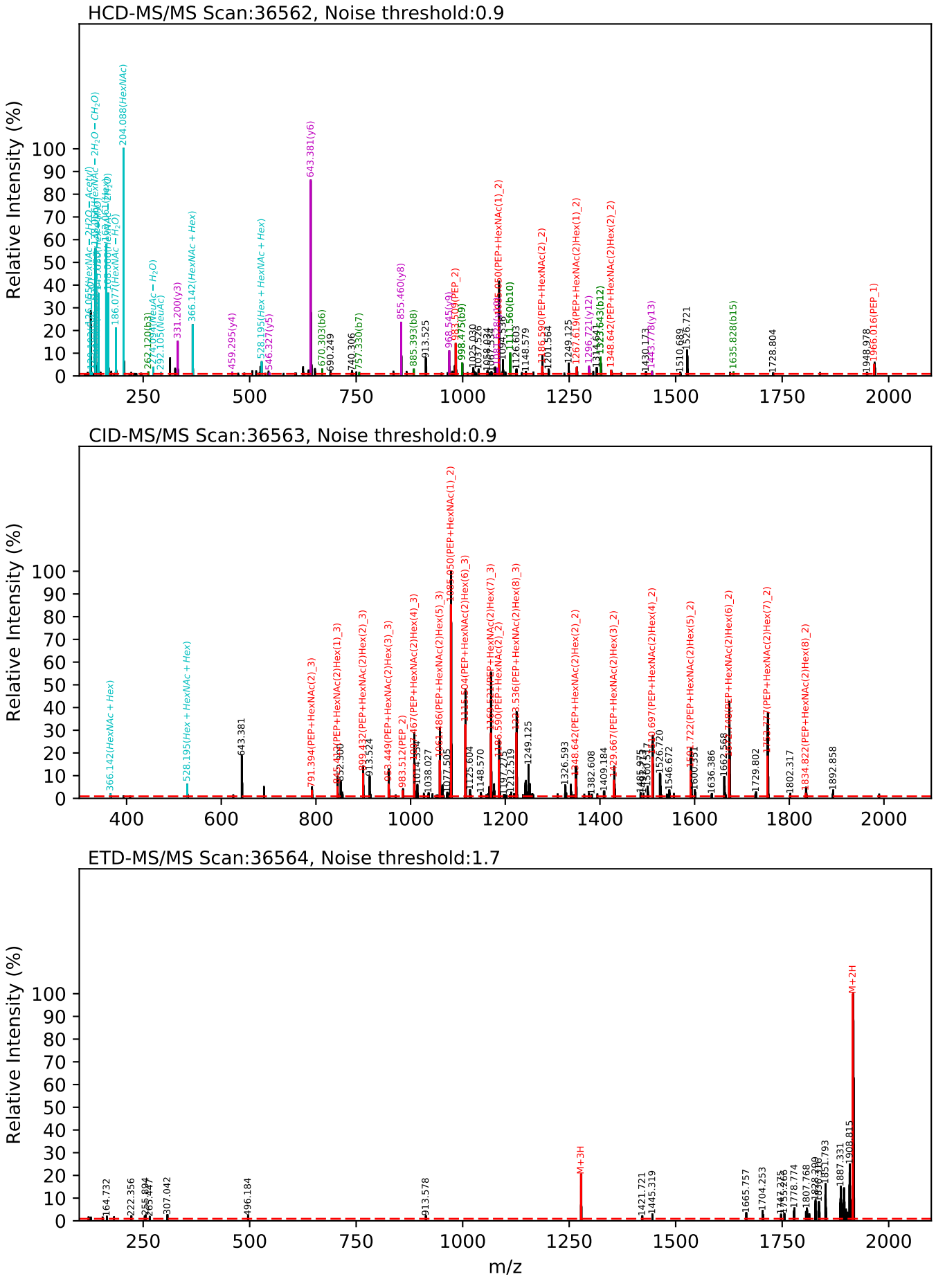
FGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1223.54(3+), RT:90.13, Y-score:84.01

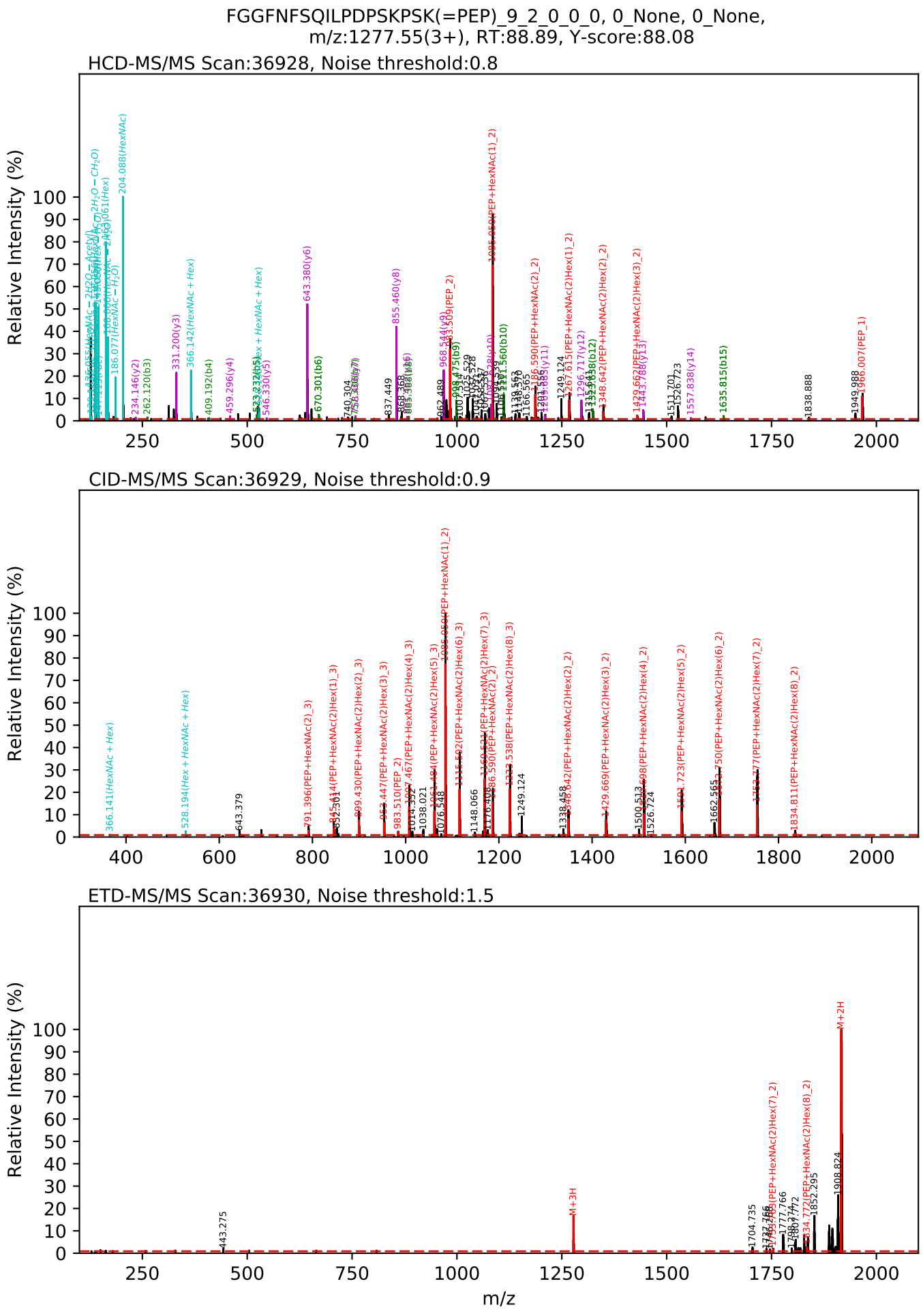


FGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1223.54(3+), RT:90.36, Y-score:82.35

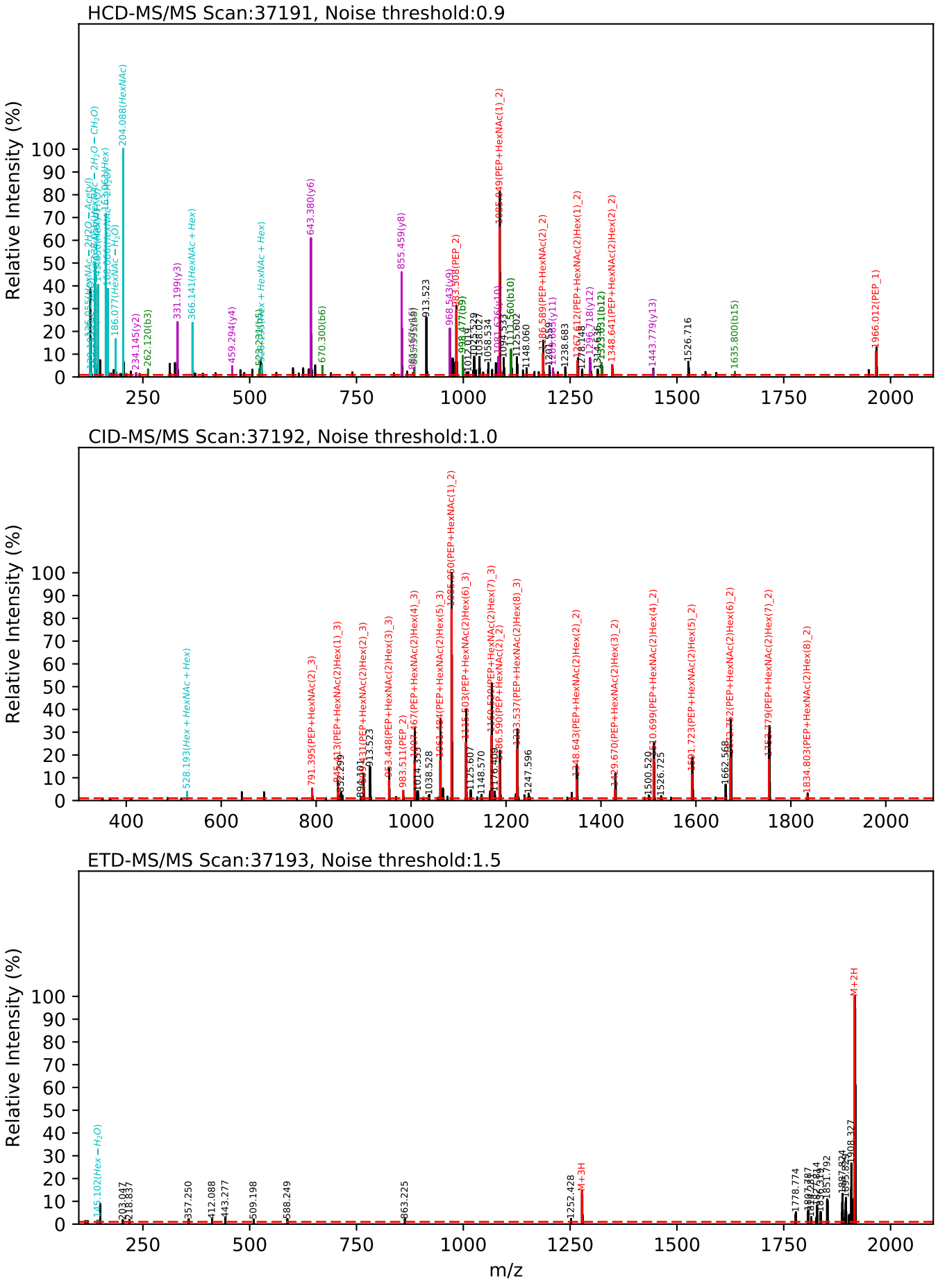


FGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1277.55(3+), RT:88.08, Y-score:80.25

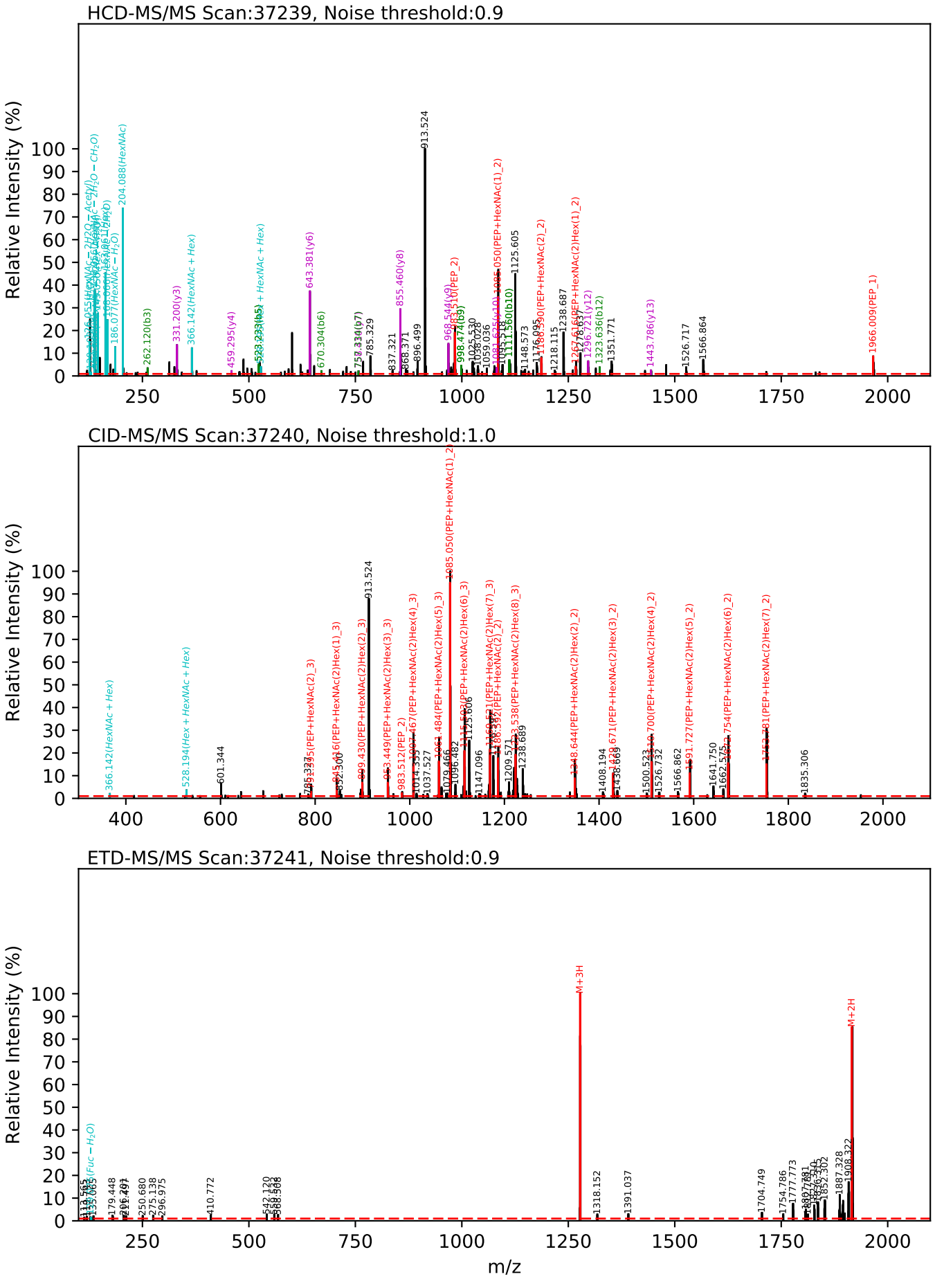



FGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1277.55(3+), RT:88.89, Y-score:88.08
HCD-MS/MS Scan:36928, Noise threshold:0.8
Relative Intensity (%)
CID-MS/MS Scan:36929, Noise threshold:0.9
Relative Intensity (%)
ETD-MS/MS Scan:36930, Noise threshold:1.5
Relative Intensity (%)
m/z

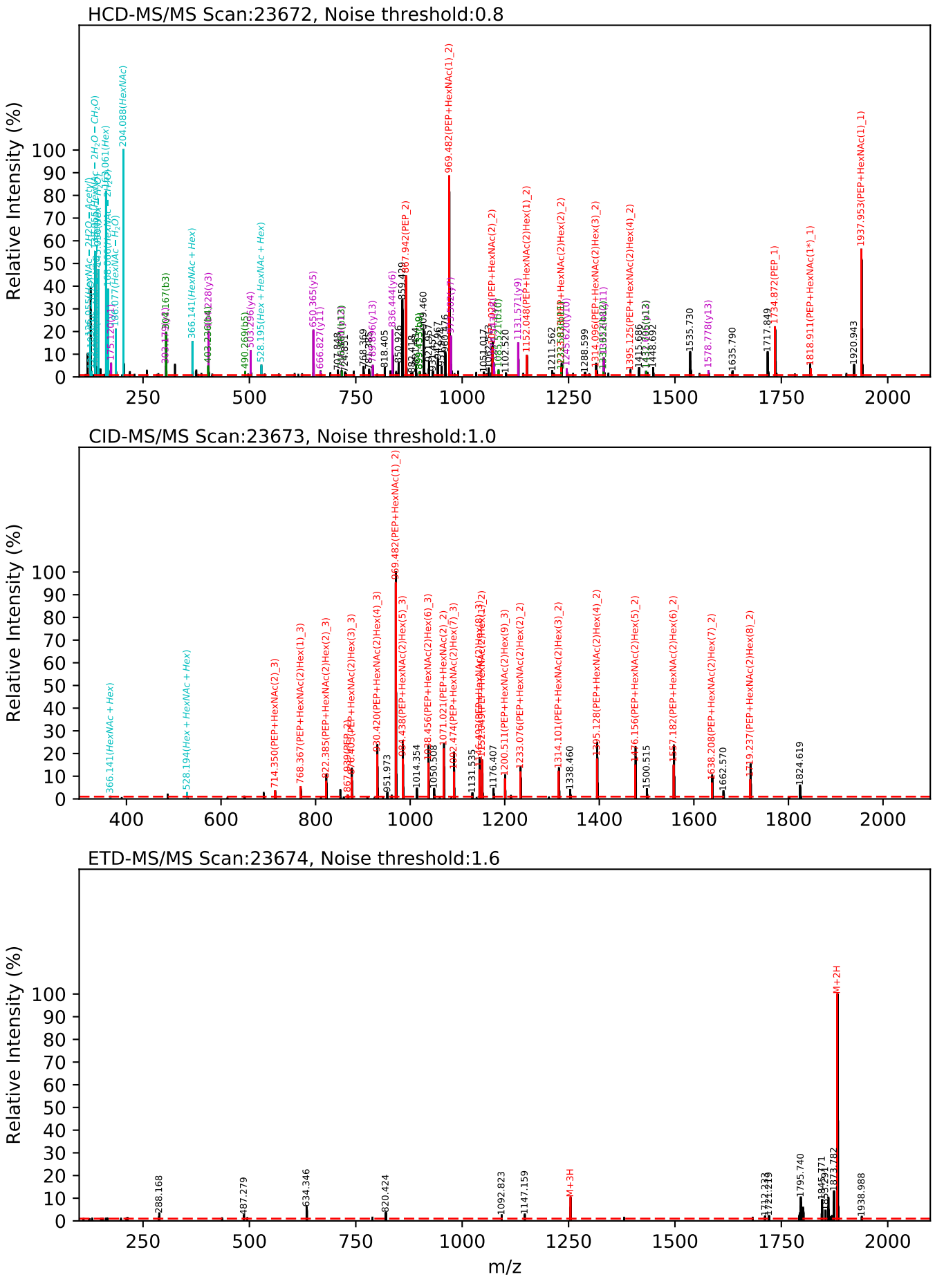
FGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1277.55(3+), RT:89.45, Y-score:86.95

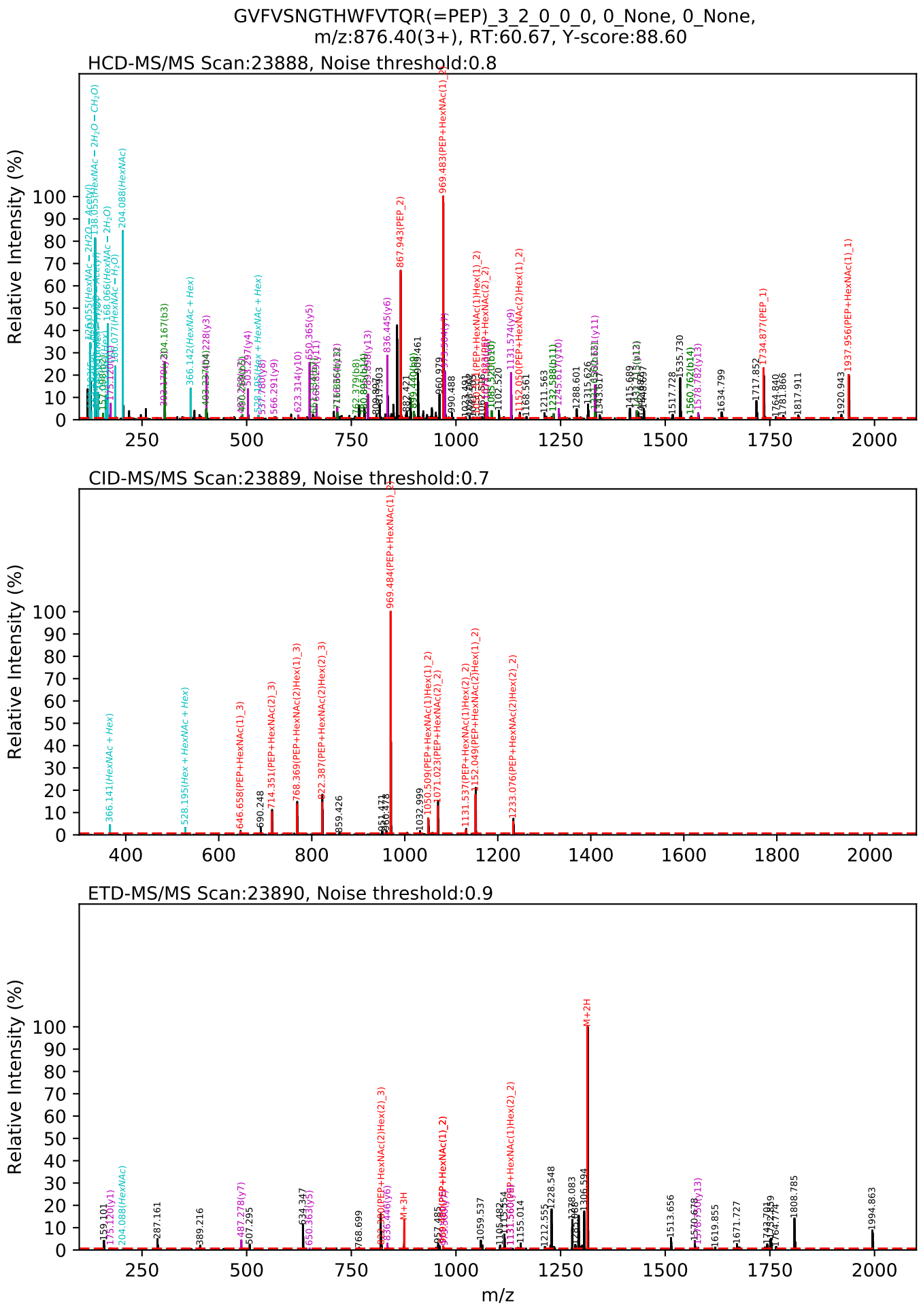


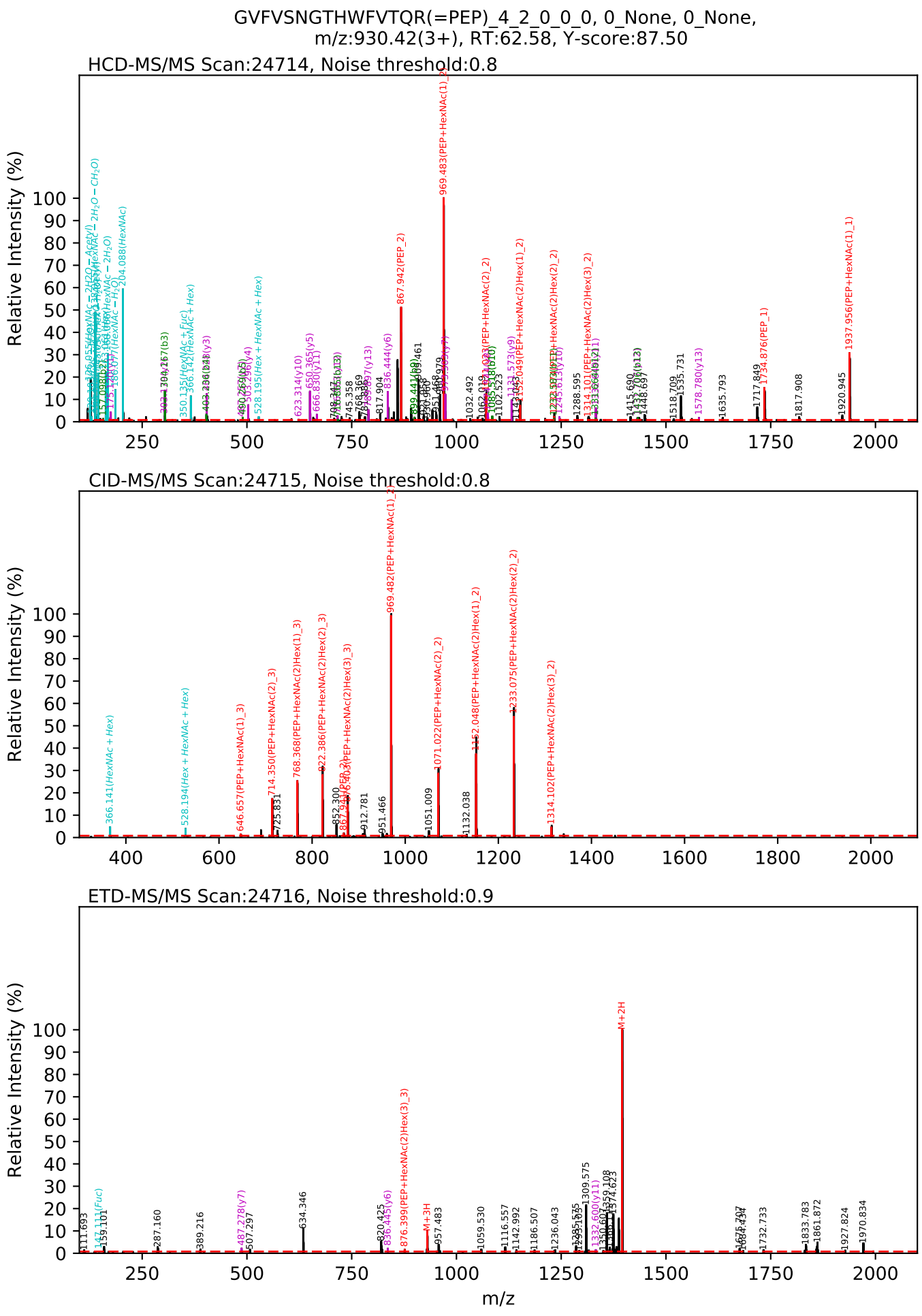
FGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1277.55(3+), RT:89.56, Y-score:62.65

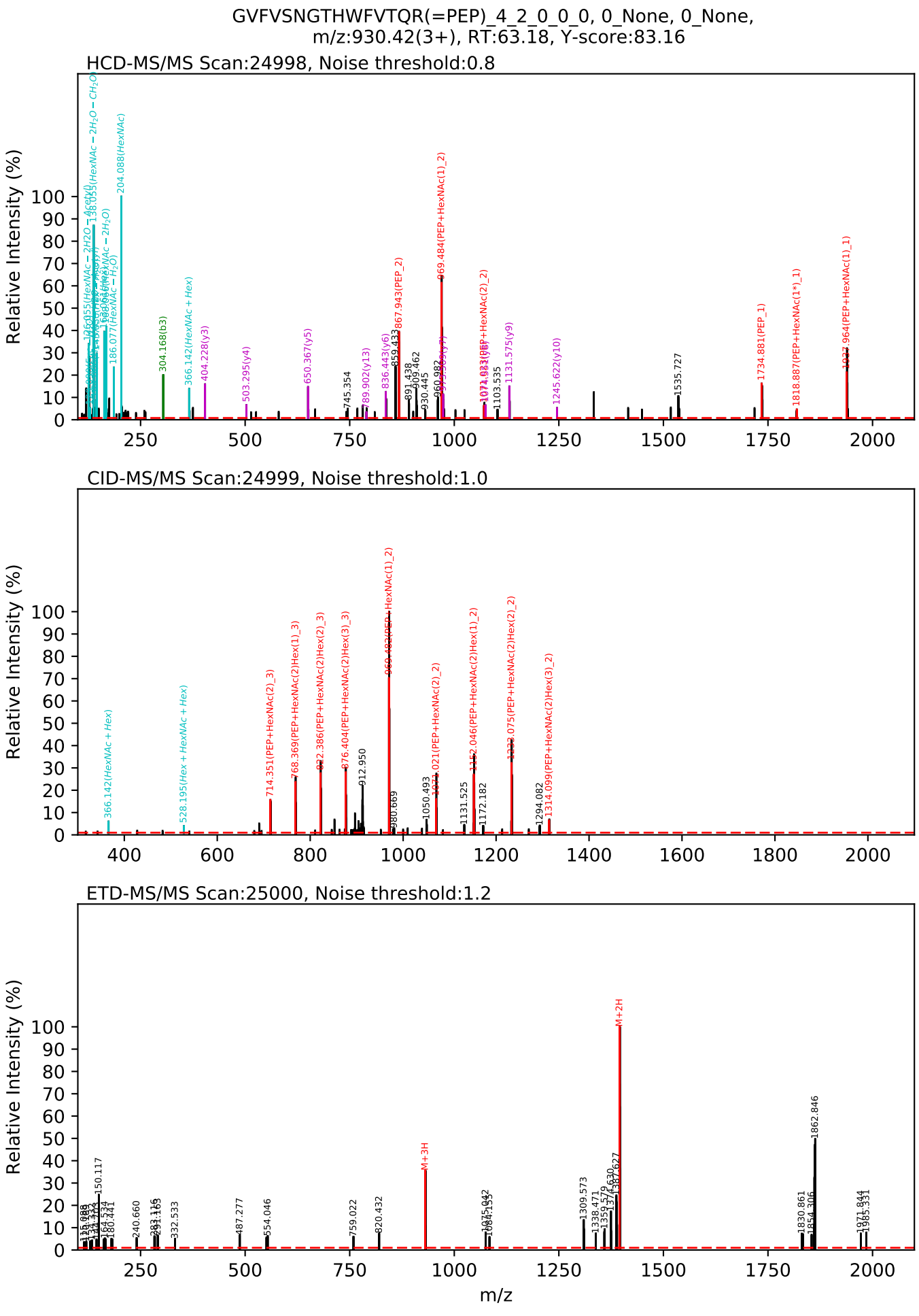


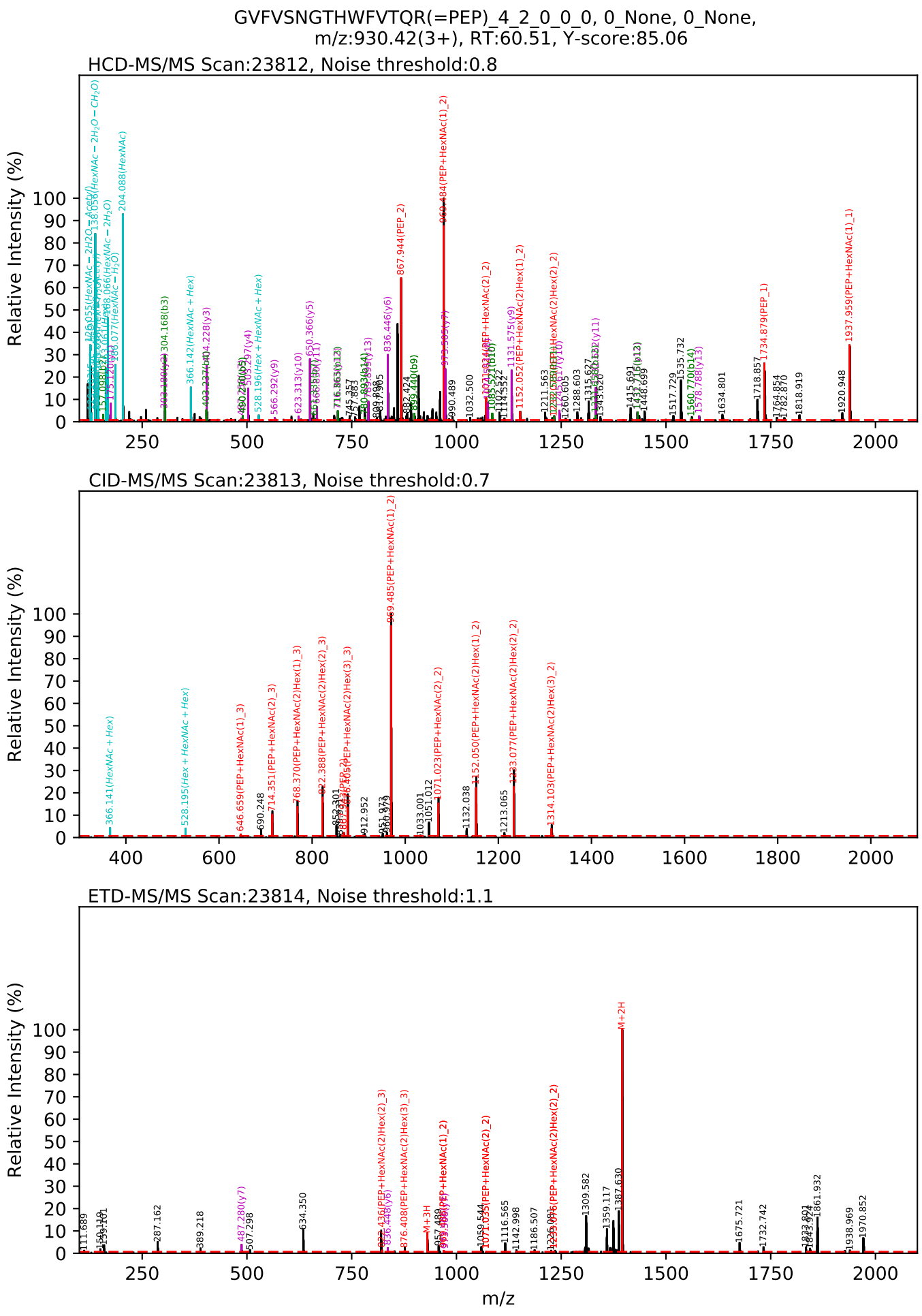
GVFVSNGTHWFVTQR(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1254.52(3+), RT:60.20, Y-score:85.32

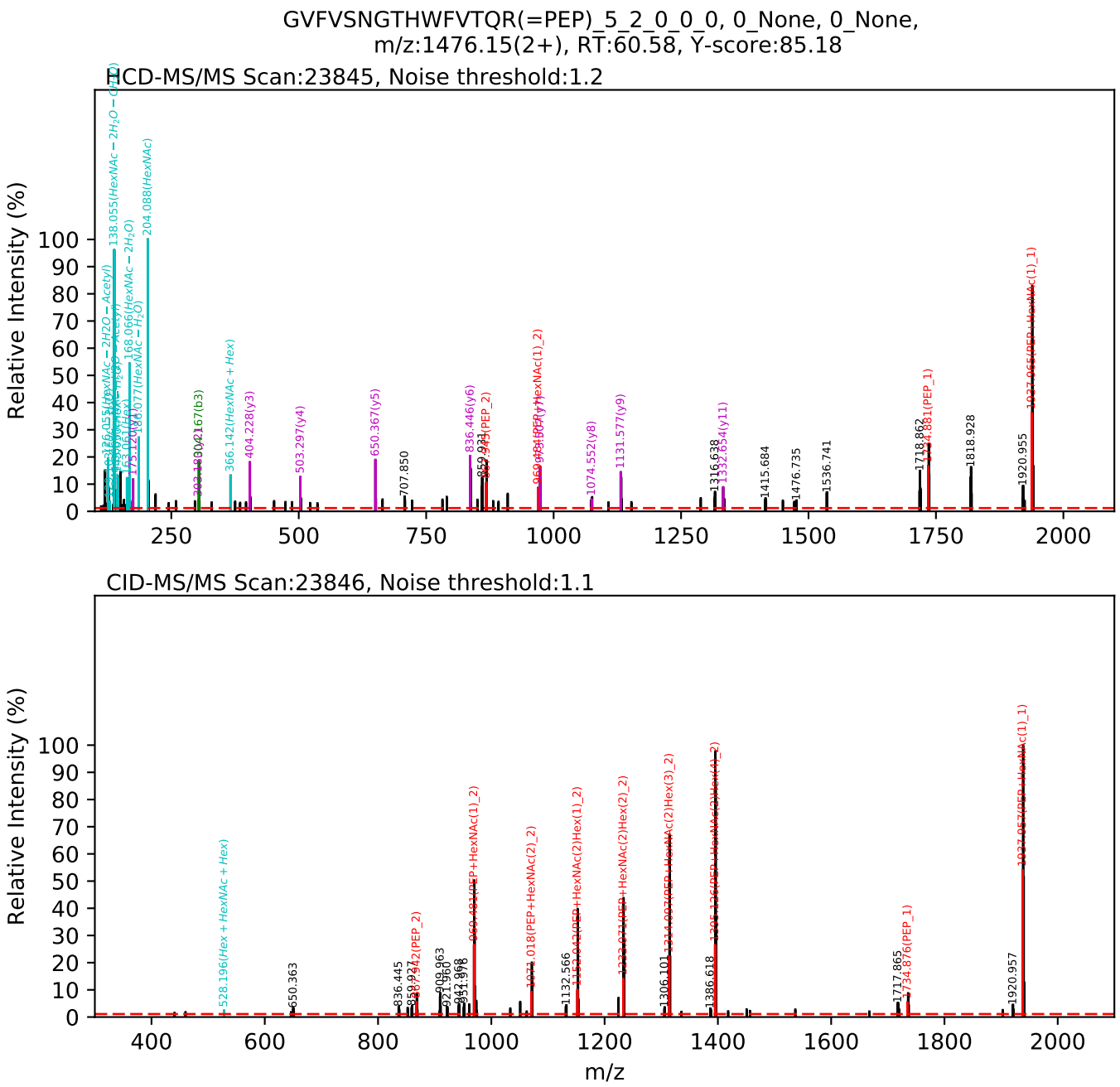


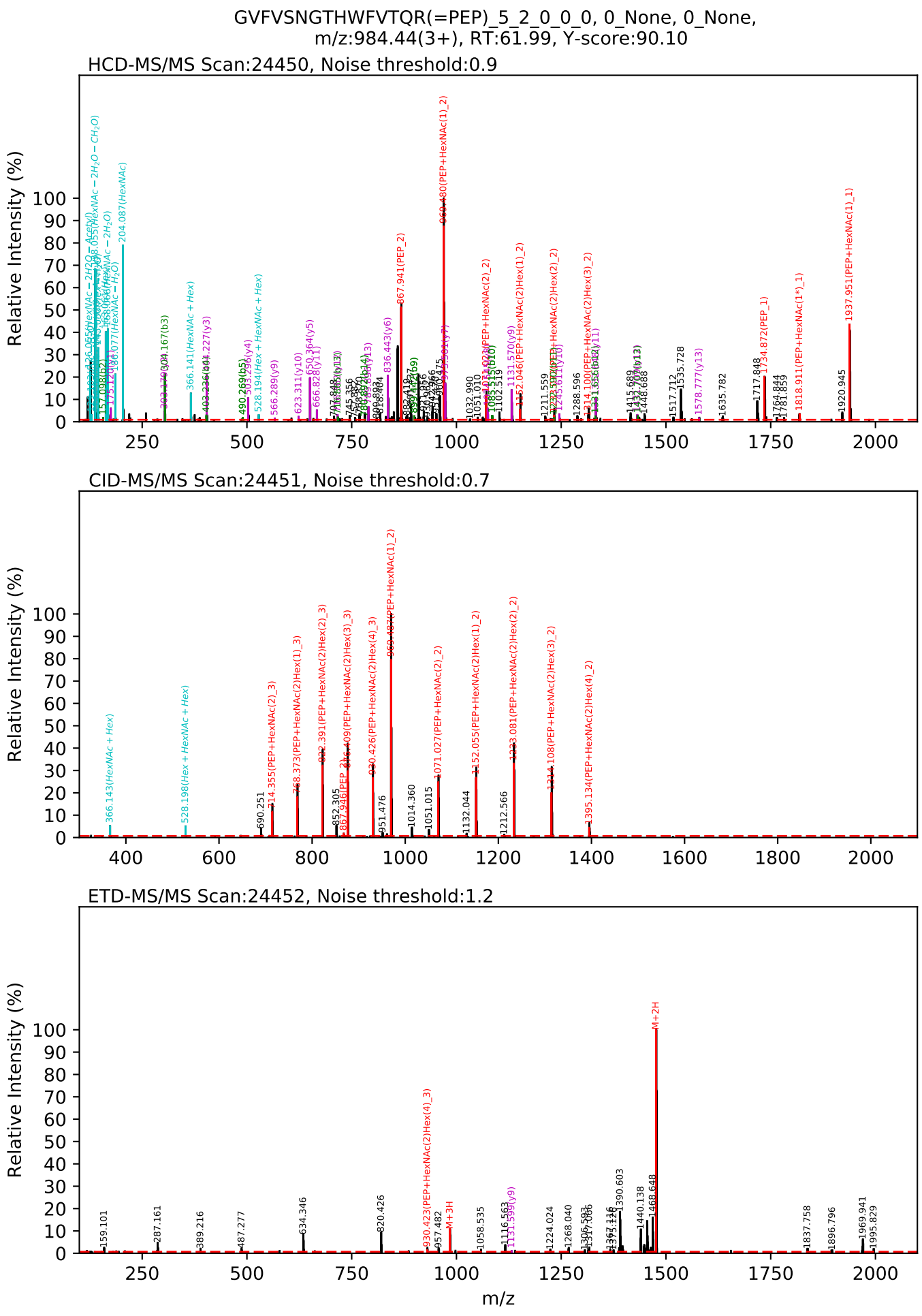

GVFVSNGTHWFVTQR(=PEP)_3_2_0_0_0, 0_None, 0_None,
m/z:876.40(3+), RT:60.67, Y-score:88.60
HCD-MS/MS Scan:23888, Noise threshold:0.8
CID-MS/MS Scan:23889, Noise threshold:0.7
ETD-MS/MS Scan:23890, Noise threshold:0.9
Relative Intensity (%)
m/z

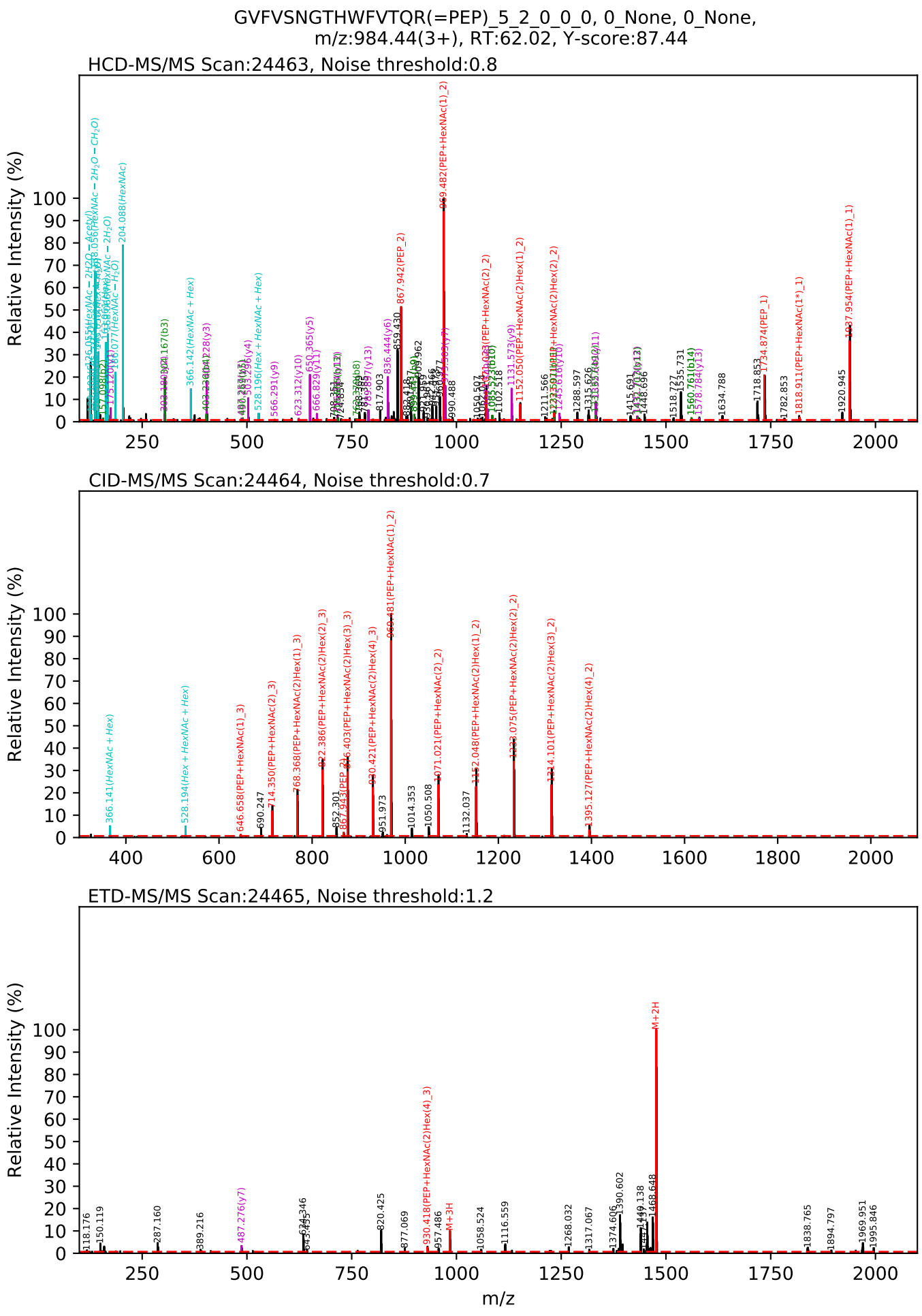

GVFVSNGTHWFVTQR(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:930.42(3+), RT:62.58, Y-score:87.50
HCD-MS/MS Scan:24714, Noise threshold:0.8
CID-MS/MS Scan:24715, Noise threshold:0.8
ETD-MS/MS Scan:24716, Noise threshold:0.9
Relative Intensity (%)
m/z

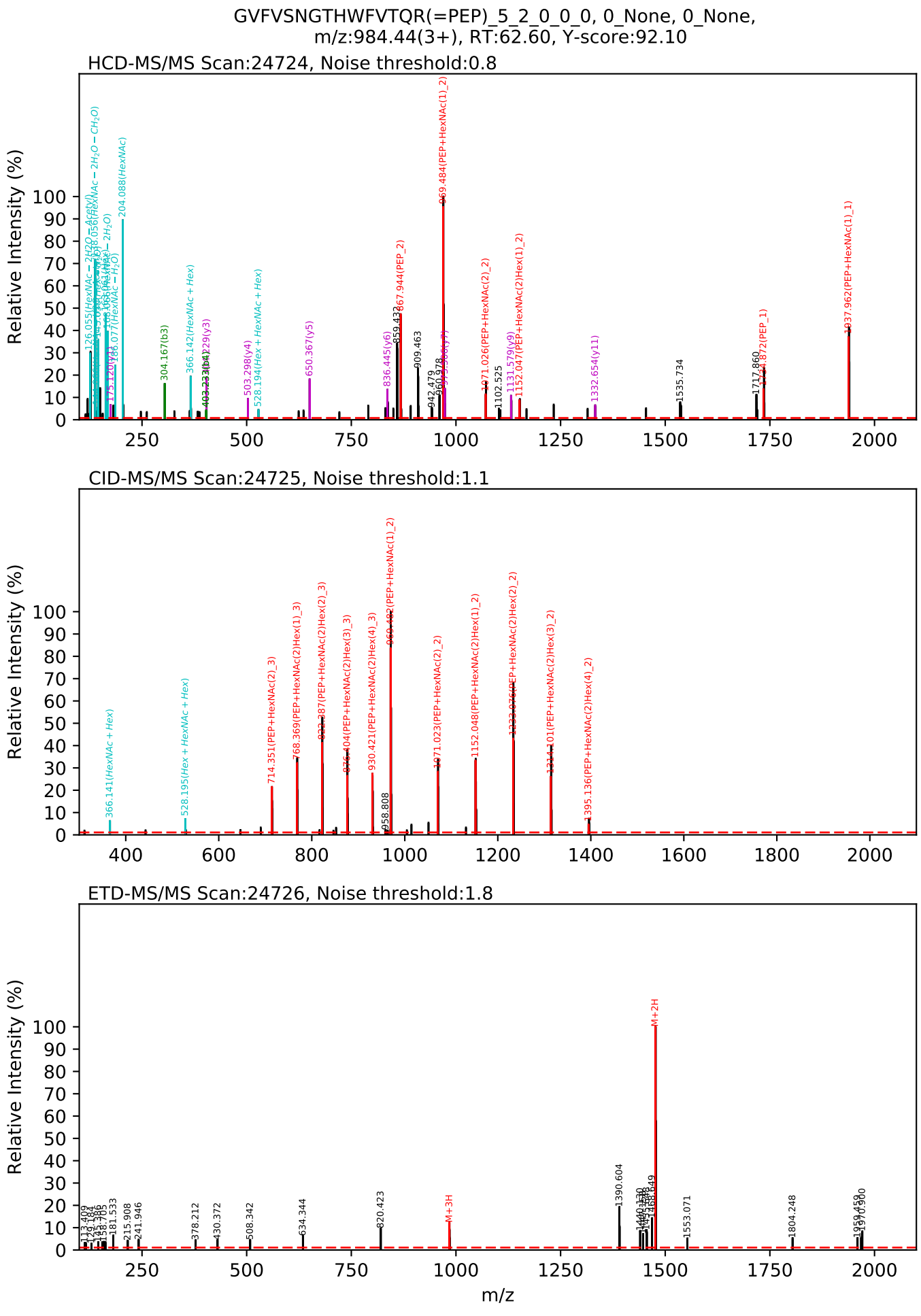

GVFVSNGTHWFVTQR(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:930.42(3+), RT:63.18, Y-score:83.16
HCD-MS/MS Scan:24998, Noise threshold:0.8
Relative Intensity (%)
204.088(HexNAc)
304.168(b3)
366.142(HexNAc + Hex)
404.228(y3)
503.295(y4)
650.367(y5)
745.354
789.902(y13)
836.443(y6)
867.943(PEP_2)
969.484(PEP+HexNAc(1)_2)
1131.575(y9)
1245.622(y10)
1535.727
1734.881(PEP_1)
1818.887(PEP+HexNAc(1*)_1)
1937.964(PEP+HexNAc(1)_1)
CID-MS/MS Scan:24999, Noise threshold:1.0
Relative Intensity (%)
366.142(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
714.351(PEP+HexNAc(2)_3)
768.369(PEP+HexNAc(2)Hex(1)_3)
822.386(PEP+HexNAc(2)Hex(2)_3)
876.404(PEP+HexNAc(2)Hex(3)_3)
912.950
969.484(PEP+HexNAc(1)_2)
1050.493
1131.525
1172.182
1294.082
1314.099(PEP+HexNAc(2)Hex(3)_2)
ETD-MS/MS Scan:25000, Noise threshold:1.2
Relative Intensity (%)
M+3H
M+2H
150.117
240.660
332.533
487.277
554.046
759.022
820.432
1309.573
1338.471
1359.579
1862.846
m/z

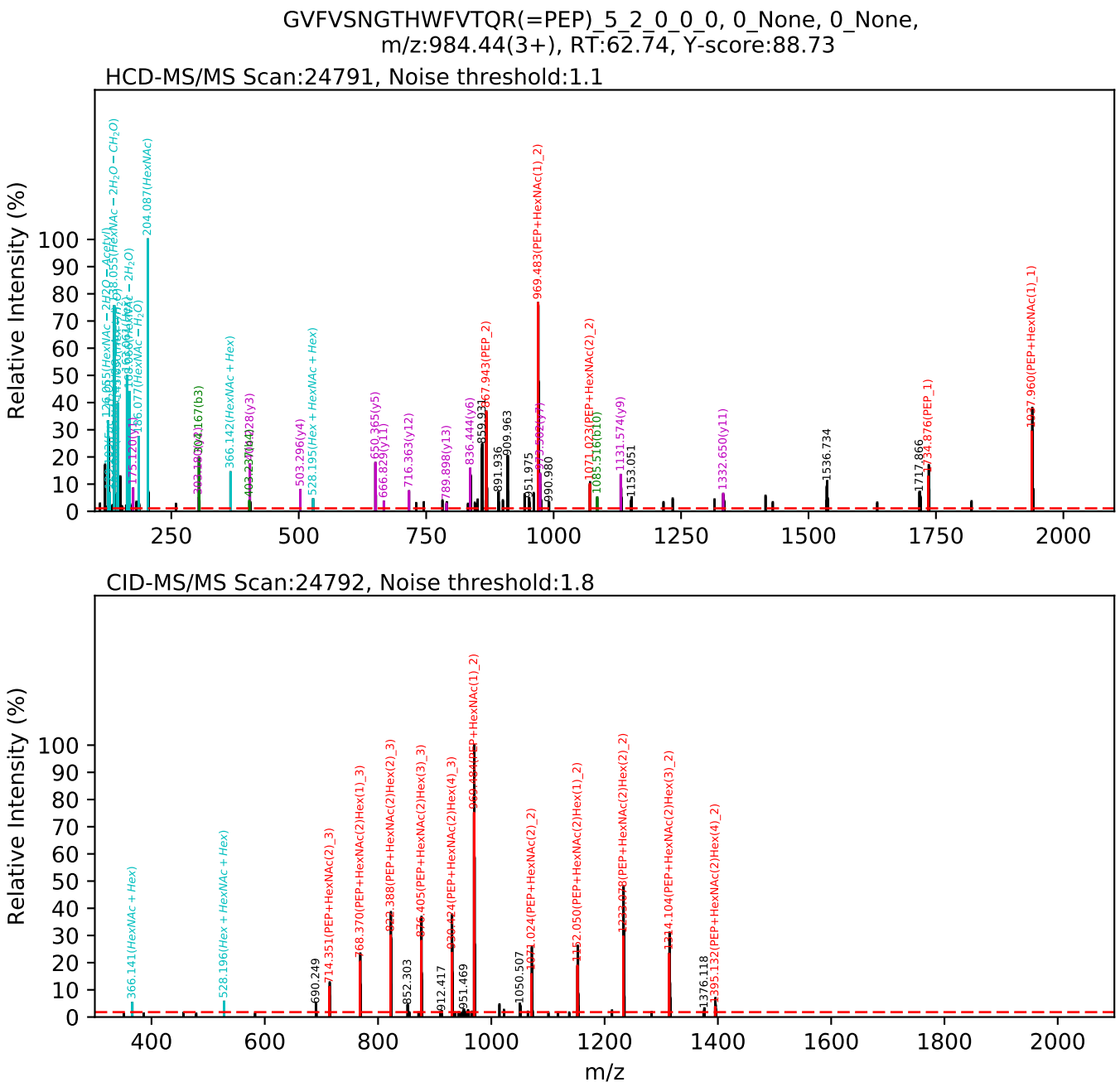

GVFVSNGTHWFVTQR(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:930.42(3+), RT:60.51, Y-score:85.06
HCD-MS/MS Scan:23812, Noise threshold:0.8
CID-MS/MS Scan:23813, Noise threshold:0.7
ETD-MS/MS Scan:23814, Noise threshold:1.1
Relative Intensity (%)
m/z

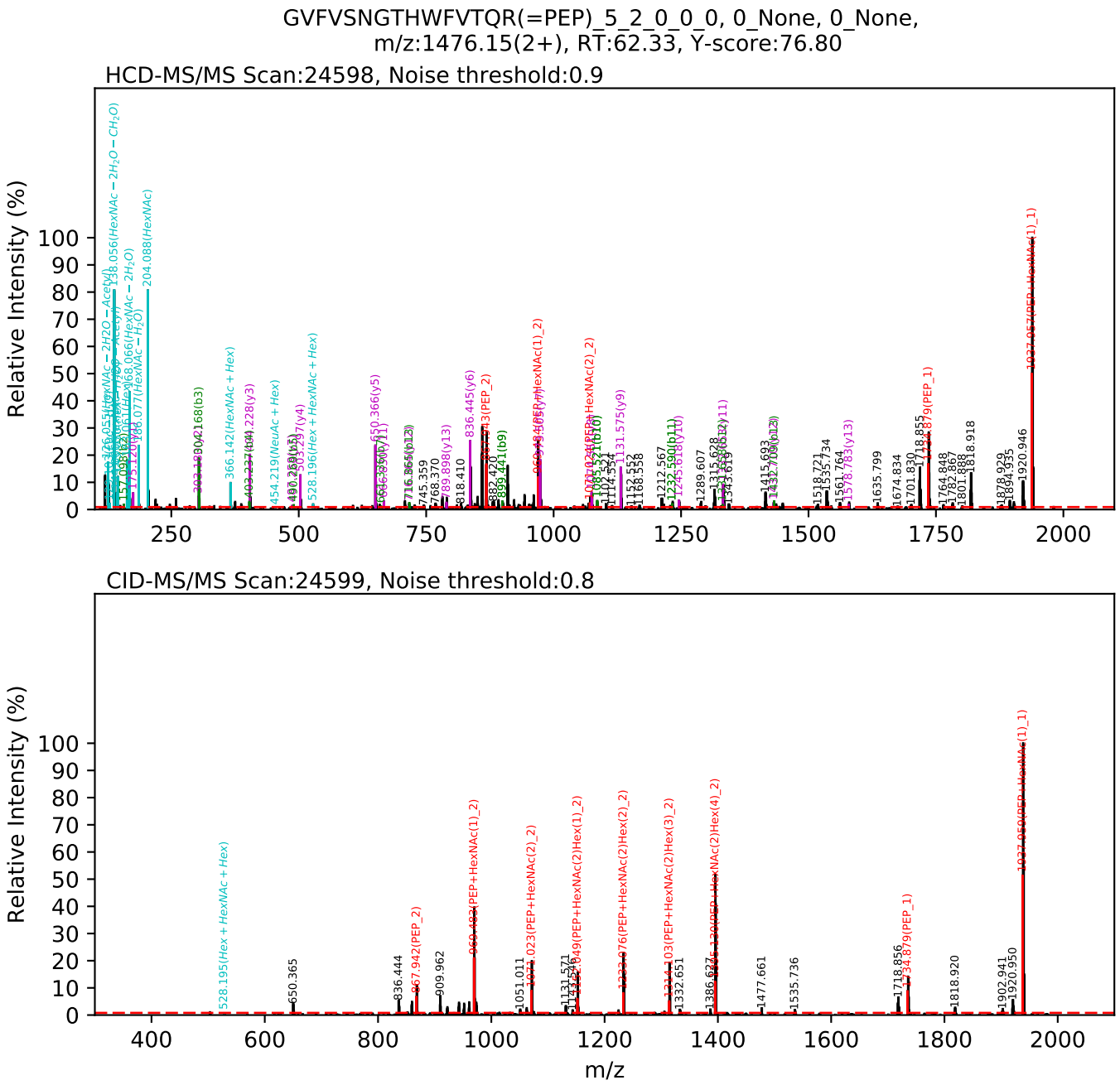

GVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1476.15(2+), RT:60.58, Y-score:85.18
HCD-MS/MS Scan:23845, Noise threshold:1.2
Relative Intensity (%)
CID-MS/MS Scan:23846, Noise threshold:1.1
Relative Intensity (%)
m/z

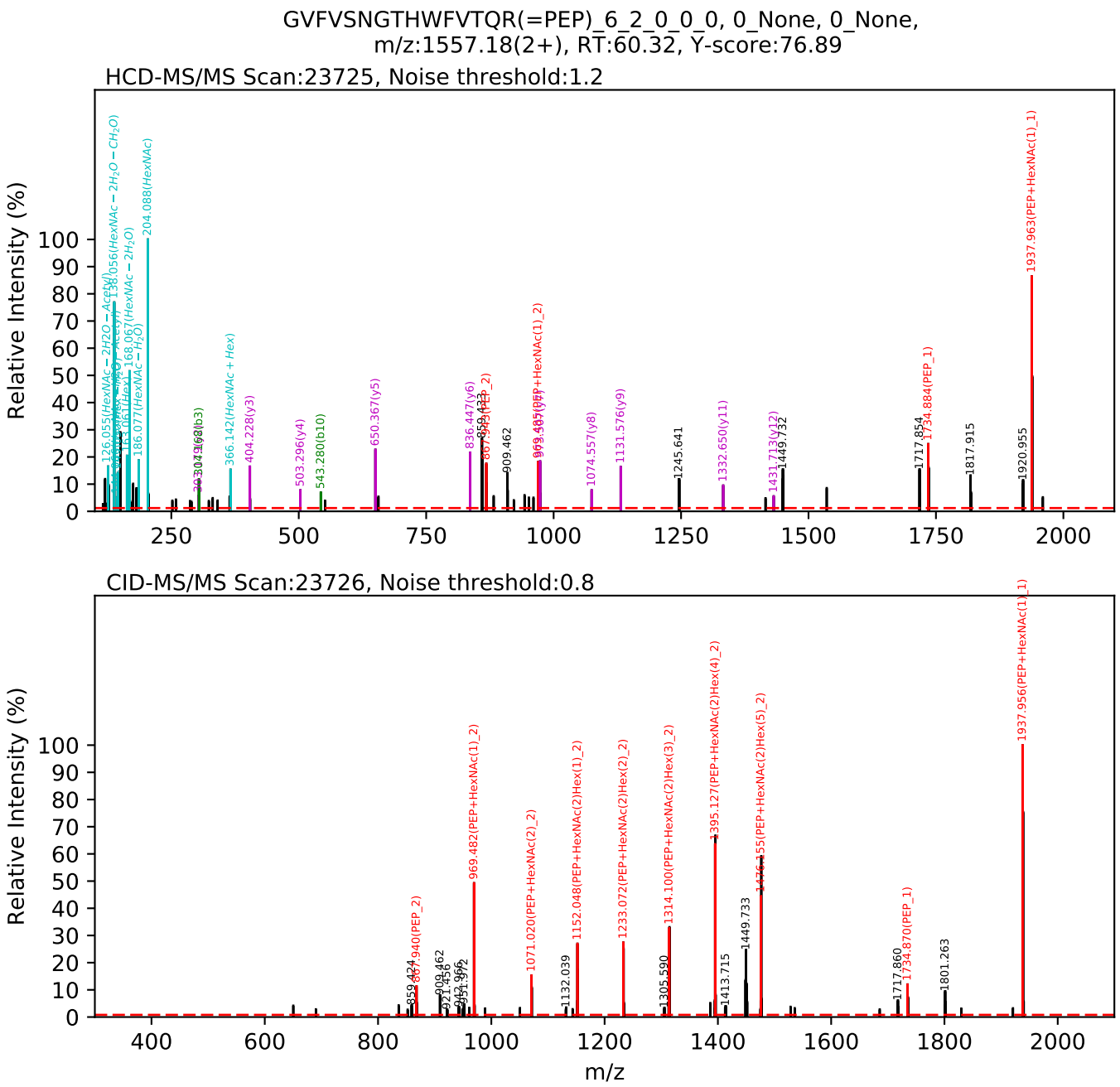

GVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:984.44(3+), RT:61.99, Y-score:90.10
HCD-MS/MS Scan:24450, Noise threshold:0.9
CID-MS/MS Scan:24451, Noise threshold:0.7
ETD-MS/MS Scan:24452, Noise threshold:1.2
Relative Intensity (%)
m/z


GVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:984.44(3+), RT:62.02, Y-score:87.44
HCD-MS/MS Scan:24463, Noise threshold:0.8
CID-MS/MS Scan:24464, Noise threshold:0.7
ETD-MS/MS Scan:24465, Noise threshold:1.2
Relative Intensity (%)
m/z

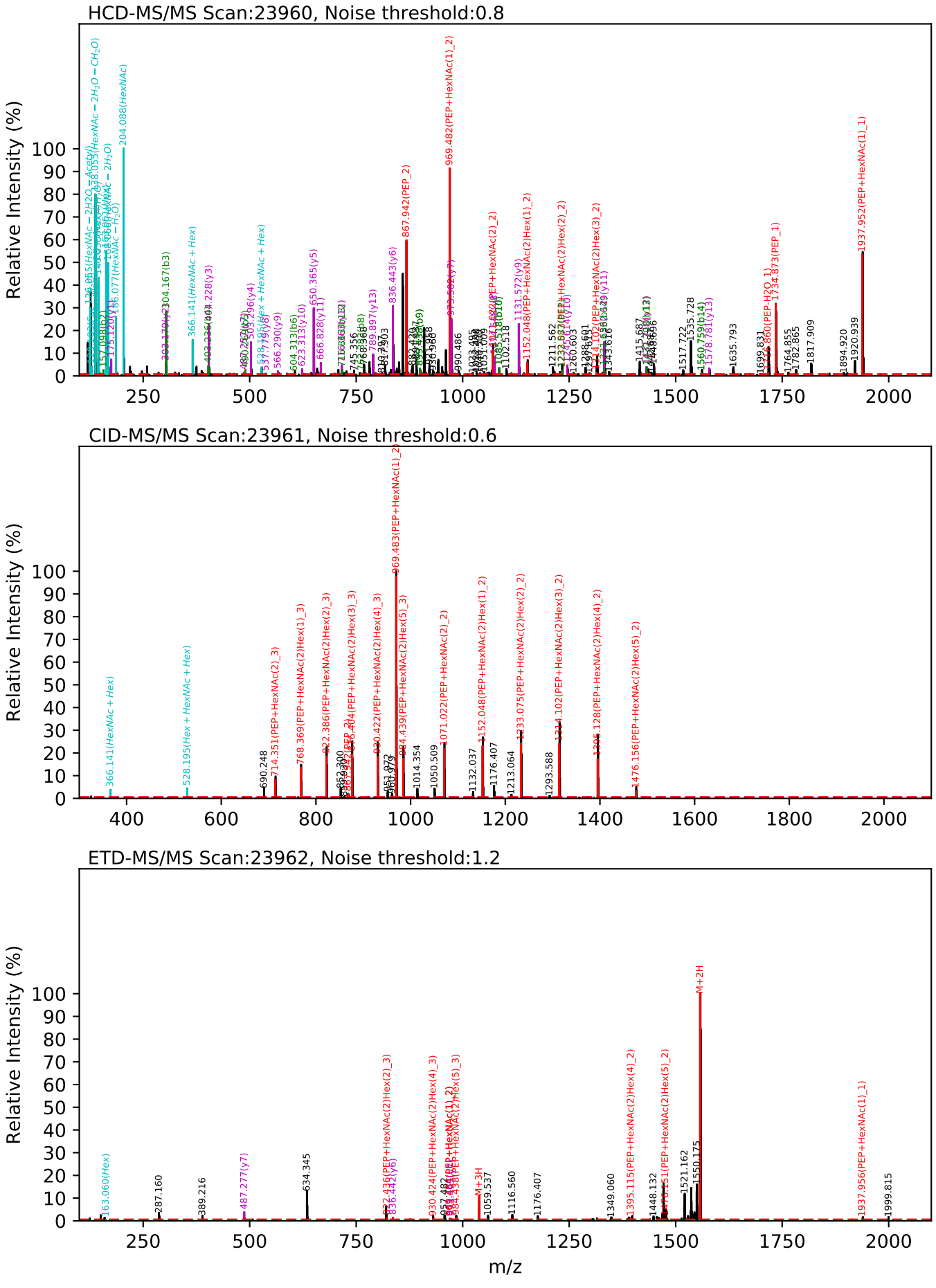

GVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:984.44(3+), RT:62.60, Y-score:92.10
HCD-MS/MS Scan:24724, Noise threshold:0.8
Relative Intensity (%)
204.088(HexNAc)
304.167(b3)
366.142(HexNAc + Hex)
503.298(y4)
528.194(Hex + HexNAc + Hex)
650.367(y5)
836.445(y6)
867.944(PEP_2)
669.484(PEP+HexNAc(1)_2)
909.463
1071.026(PEP+HexNAc(2)_2)
1102.525
1131.579(y9)
1152.047(PEP+HexNAc(2)Hex(1)_2)
1332.654(y11)
1535.734
1717.860
1937.962(PEP+HexNAc(1)_1)
m/z
CID-MS/MS Scan:24725, Noise threshold:1.1
Relative Intensity (%)
366.141(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
714.351(PEP+HexNAc(2)_3)
768.369(PEP+HexNAc(2)Hex(1)_3)
930.421(PEP+HexNAc(2)Hex(4)_3)
958.808
1071.023(PEP+HexNAc(2)_2)
1152.048(PEP+HexNAc(2)Hex(1)_2)
1395.136(PEP+HexNAc(2)Hex(4)_2)
m/z
ETD-MS/MS Scan:24726, Noise threshold:1.8
Relative Intensity (%)
M+2H
M+3H
378.212
430.372
508.342
634.344
820.423
1390.604
1553.071
1804.248
m/z

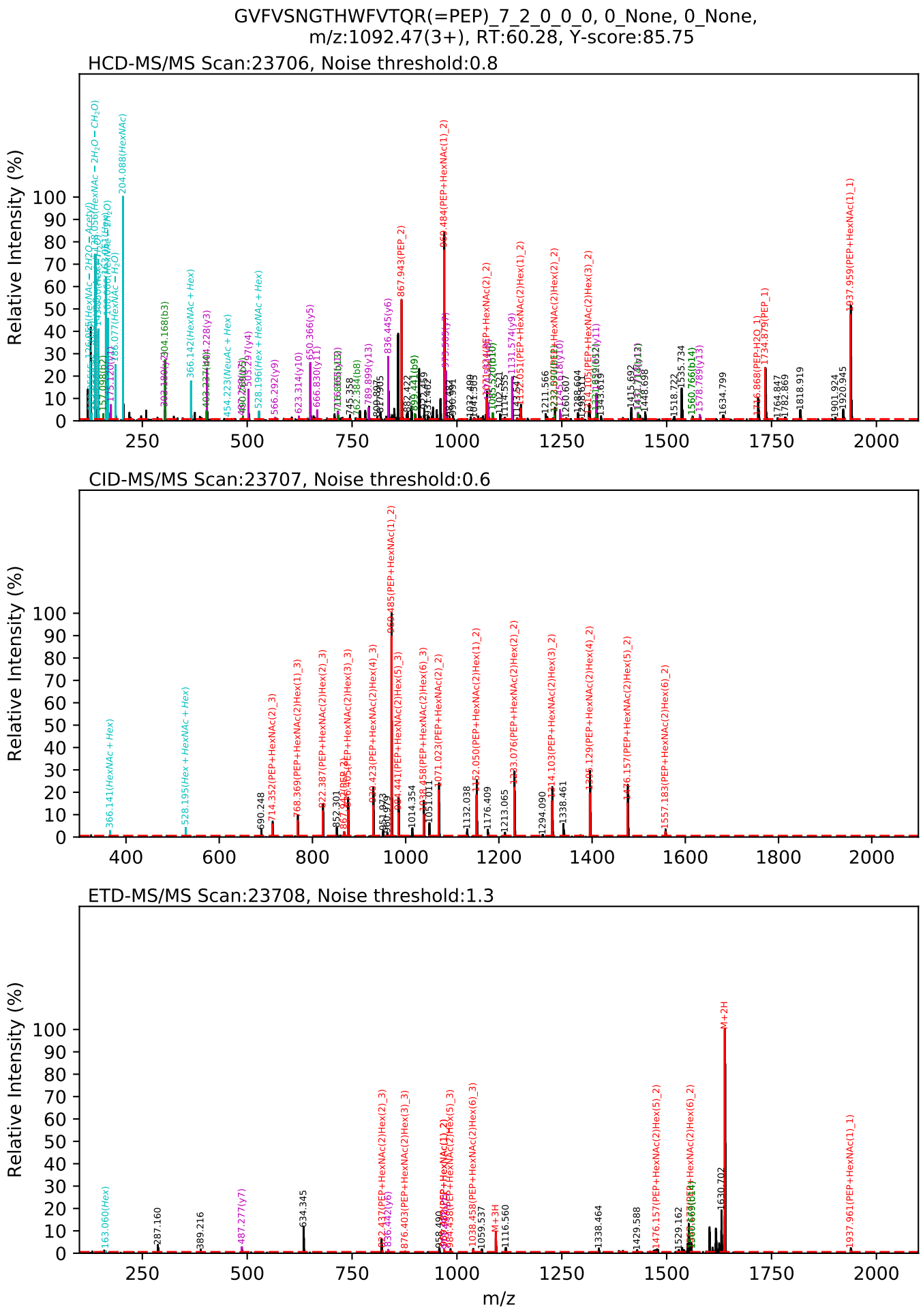

GVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:984.44(3+), RT:62.74, Y-score:88.73
HCD-MS/MS Scan:24791, Noise threshold:1.1
Relative Intensity (%)
204.087(HexNAc)
366.142(HexNAc + Hex)
503.296(y4)
528.195(Hex + HexNAc + Hex)
650.365(y5)
666.829(y11)
716.363(y12)
789.898(y13)
836.444(y6)
867.943(PEP_2)
891.936
909.963
951.975
969.483(PEP+HexNAc(1)_2)
990.980
1071.023(PEP+HexNAc(2)_2)
1085.516(b10)
1131.574(y9)
1153.051
1332.650(y11)
1536.734
1717.866
1734.876(PEP_1)
1937.960(PEP+HexNAc(1)_1)
CID-MS/MS Scan:24792, Noise threshold:1.8
Relative Intensity (%)
366.141(HexNAc + Hex)
528.196(Hex + HexNAc + Hex)
690.249
714.351(PEP+HexNAc(2)_3)
768.370(PEP+HexNAc(2)Hex(1)_3)
852.303
912.417
951.469
1050.507
1077.024(PEP+HexNAc(2)_2)
1152.050(PEP+HexNAc(2)Hex(1)_2)
1314.104(PEP+HexNAc(2)Hex(3)_2)
1376.118
1395.132(PEP+HexNAc(2)Hex(4)_2)
m/z

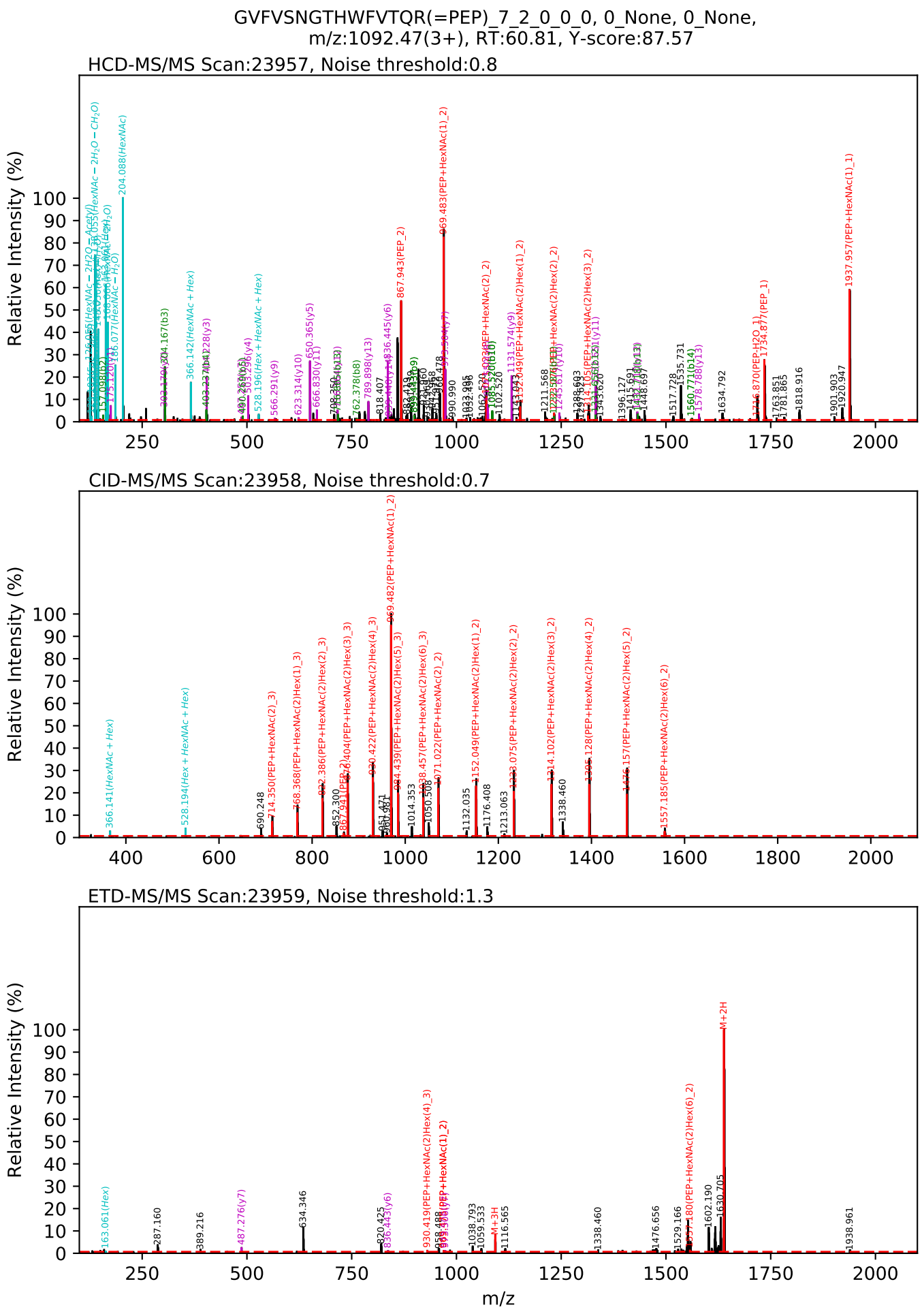

GVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1476.15(2+), RT:62.33, Y-score:76.80
HCD-MS/MS Scan:24598, Noise threshold:0.9
Relative Intensity (%)
CID-MS/MS Scan:24599, Noise threshold:0.8
Relative Intensity (%)
m/z

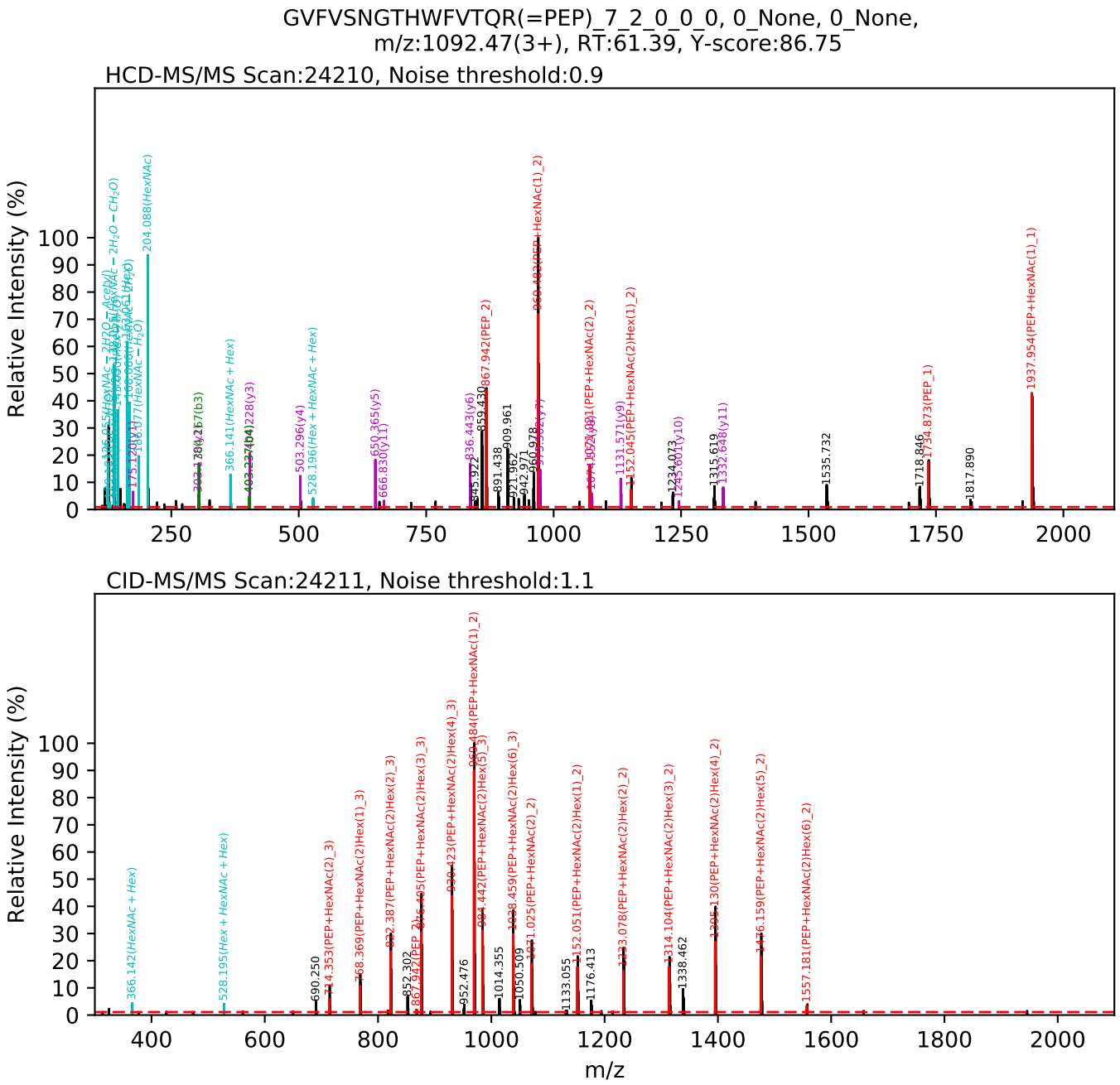

GVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1557.18(2+), RT:60.32, Y-score:76.89
HCD-MS/MS Scan:23725, Noise threshold:1.2
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
404.228(y3)
503.296(y4)
543.280(b10)
650.367(y5)
836.447(y6)
909.462
1074.557(y8)
1131.576(y9)
1245.641
1332.650(y11)
1449.732
1717.854
1734.884(PEP_1)
1817.915
1920.955
1937.963(PEP+HexNAc(1)_1)
CID-MS/MS Scan:23726, Noise threshold:0.8
Relative Intensity (%)
m/z
969.482(PEP+HexNAc(1)_2)
1071.020(PEP+HexNAc(2)_2)
1152.048(PEP+HexNAc(2)Hex(1)_2)
1233.072(PEP+HexNAc(2)Hex(2)_2)
1314.100(PEP+HexNAc(2)Hex(3)_2)
1395.127(PEP+HexNAc(2)Hex(4)_2)
1476.155(PEP+HexNAc(2)Hex(5)_2)
1449.733
1717.860
1734.870(PEP_1)
1801.263
1937.956(PEP+HexNAc(1)_1)

GVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1038.45(3+), RT:60.82, Y-score:86.76

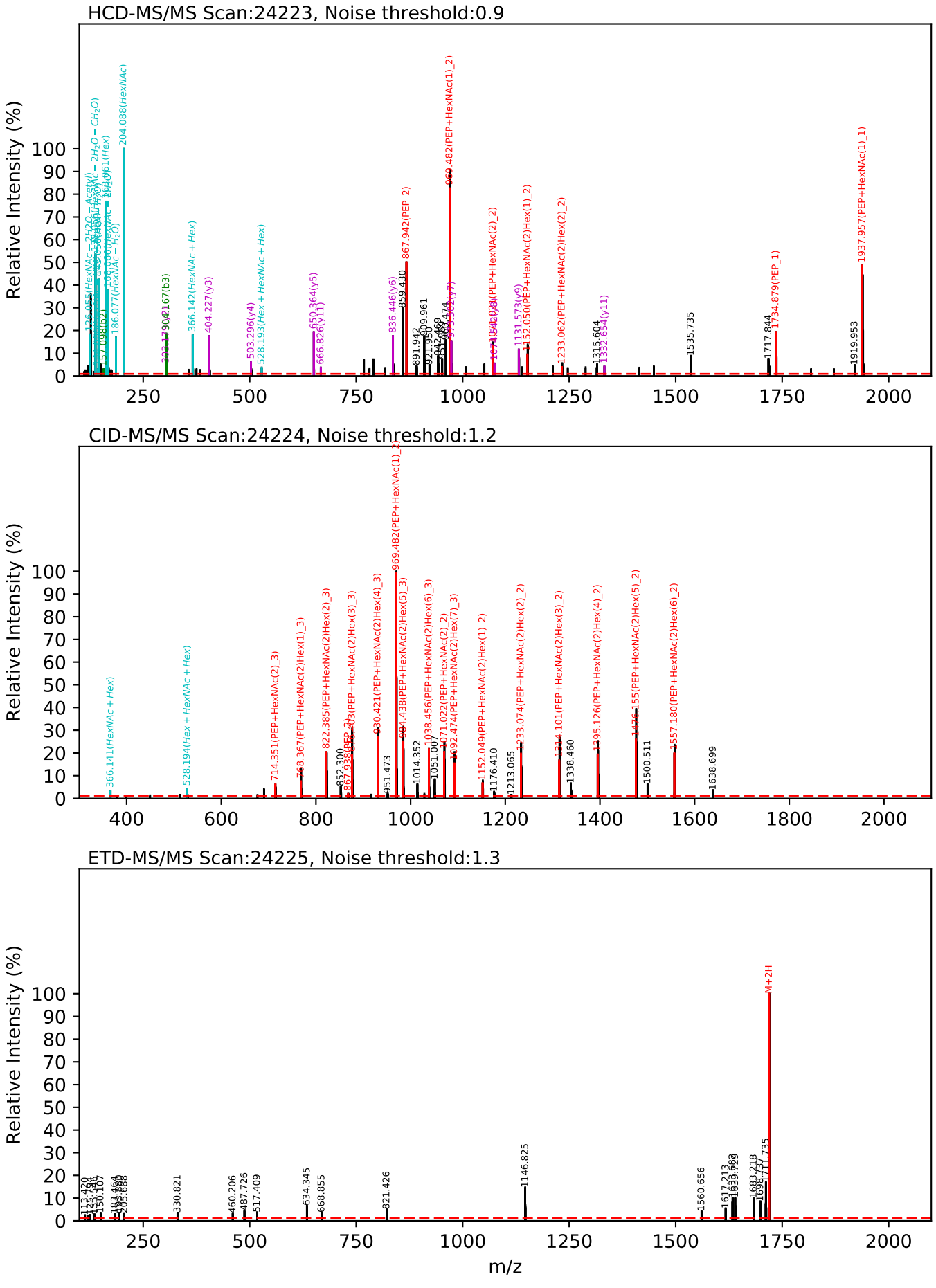


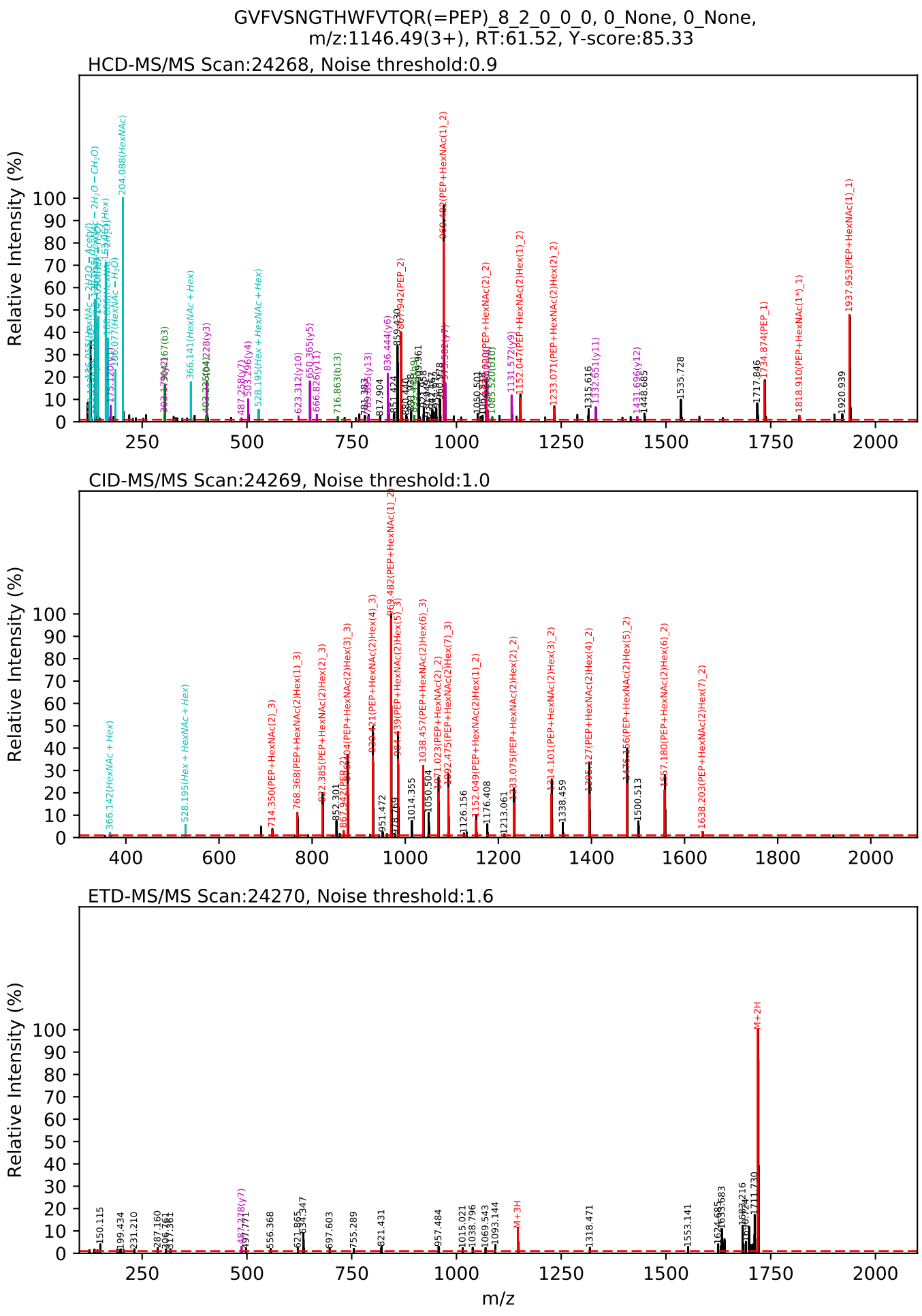

GVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1092.47(3+), RT:60.28, Y-score:85.75
HCD-MS/MS Scan:23706, Noise threshold:0.8
CID-MS/MS Scan:23707, Noise threshold:0.6
ETD-MS/MS Scan:23708, Noise threshold:1.3
Relative Intensity (%)
m/z

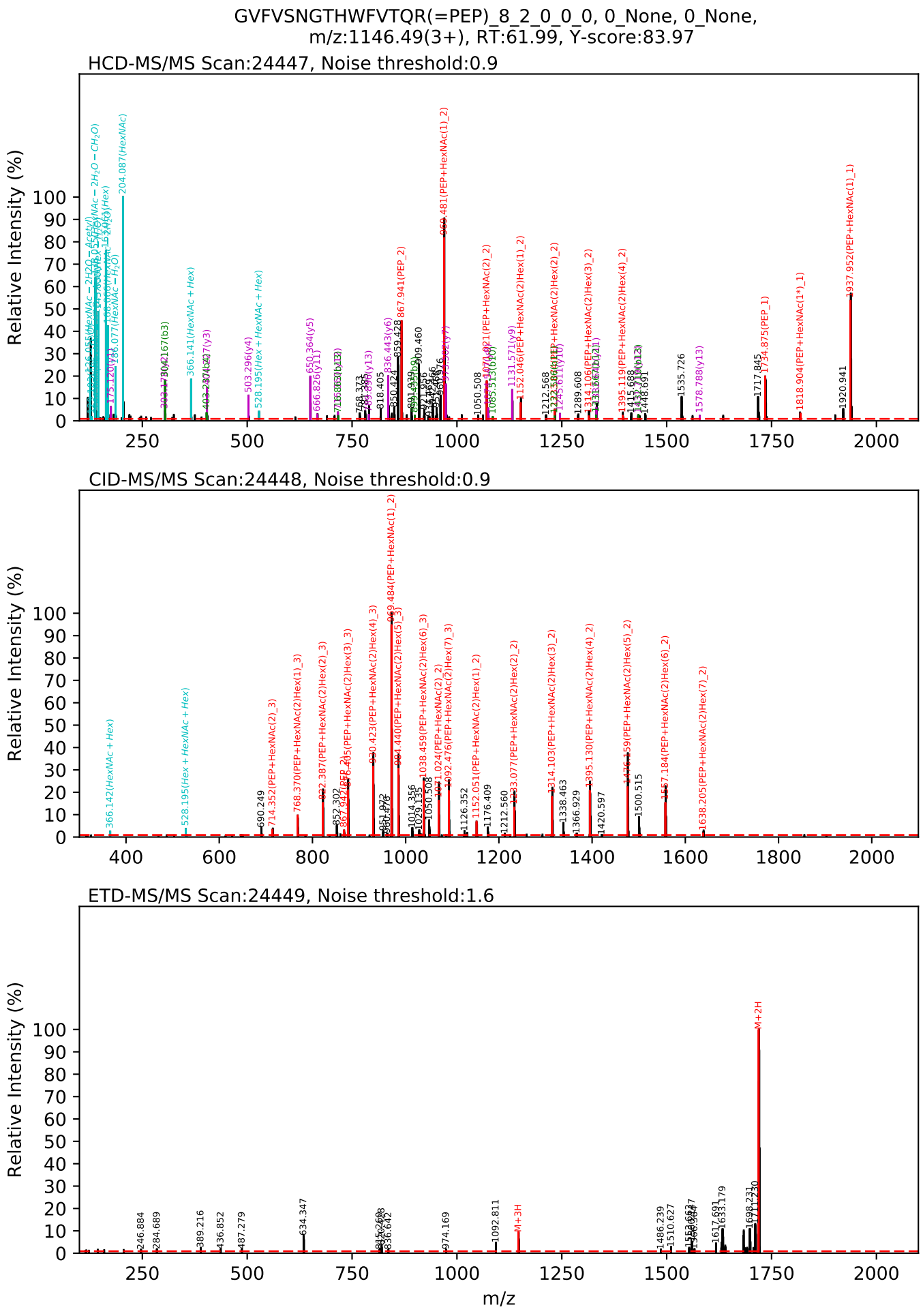

GVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1092.47(3+), RT:60.81, Y-score:87.57
HCD-MS/MS Scan:23957, Noise threshold:0.8
CID-MS/MS Scan:23958, Noise threshold:0.7
ETD-MS/MS Scan:23959, Noise threshold:1.3
Relative Intensity (%)
m/z

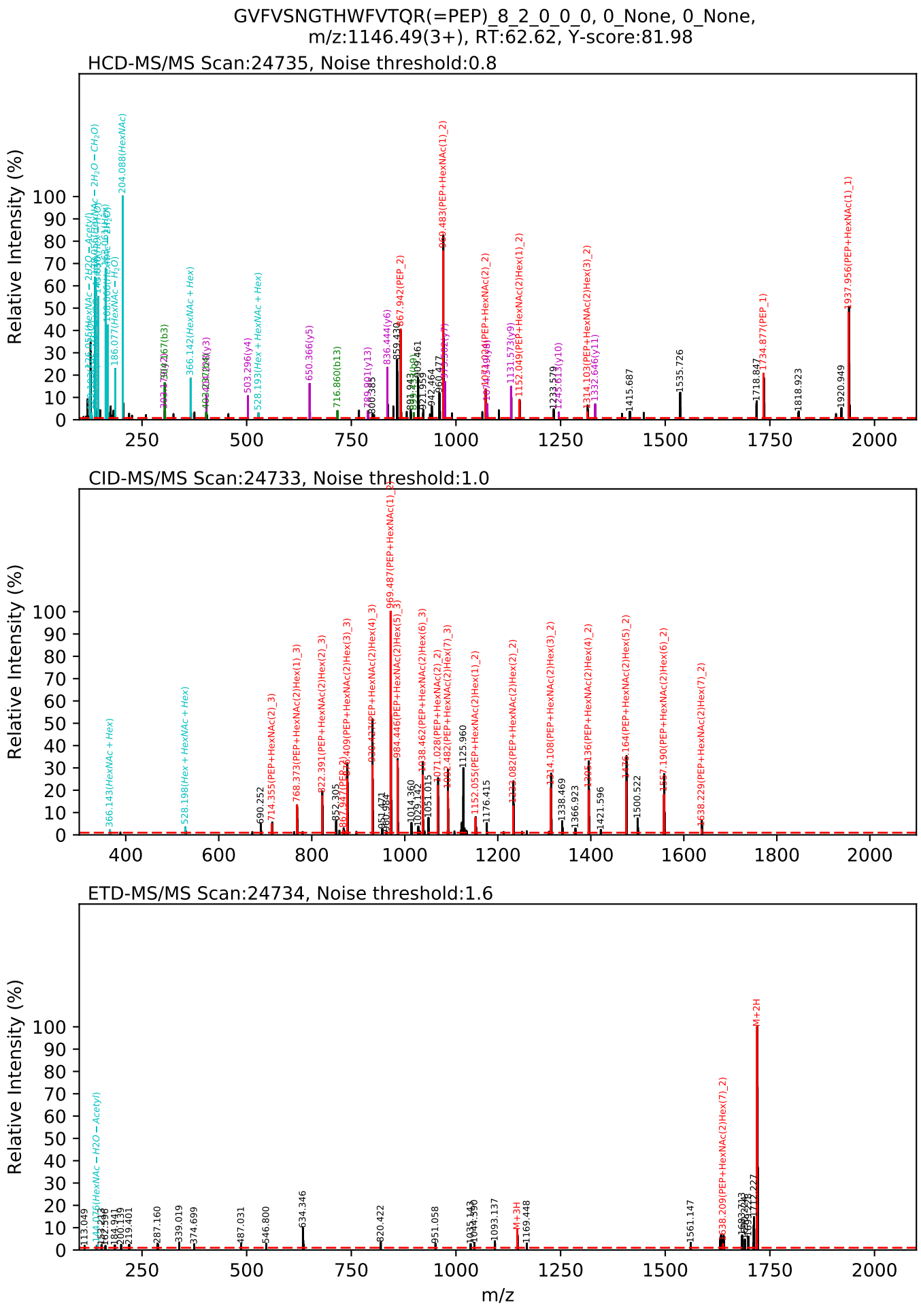

GVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1092.47(3+), RT:61.39, Y-score:86.75
HCD-MS/MS Scan:24210, Noise threshold:0.9
Relative Intensity (%)
204.088(HexNAc)
366.141(HexNAc + Hex)
503.296(y4)
528.196(Hex + HexNAc + Hex)
650.365(y5)
836.443(y6)
867.942(PEP_2)
960.484(PEP+HexNAc(1)_2)
1131.571(y9)
1152.045(PEP+HexNAc(2)Hex(1)_2)
1937.954(PEP+HexNAc(1)_1)
CID-MS/MS Scan:24211, Noise threshold:1.1
Relative Intensity (%)
366.142(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
690.250
768.369(PEP+HexNAc(2)Hex(1)_3)
852.387(PEP+HexNAc(2)Hex(2)_3)
930.423(PEP+HexNAc(2)Hex(4)_3)
960.484(PEP+HexNAc(1)_2)
1014.355
1050.509
1071.025(PEP+HexNAc(2)_2)
1133.055
1152.051(PEP+HexNAc(2)Hex(1)_2)
1176.413
1314.104(PEP+HexNAc(2)Hex(3)_2)
1338.462
1557.181(PEP+HexNAc(2)Hex(6)_2)
m/z

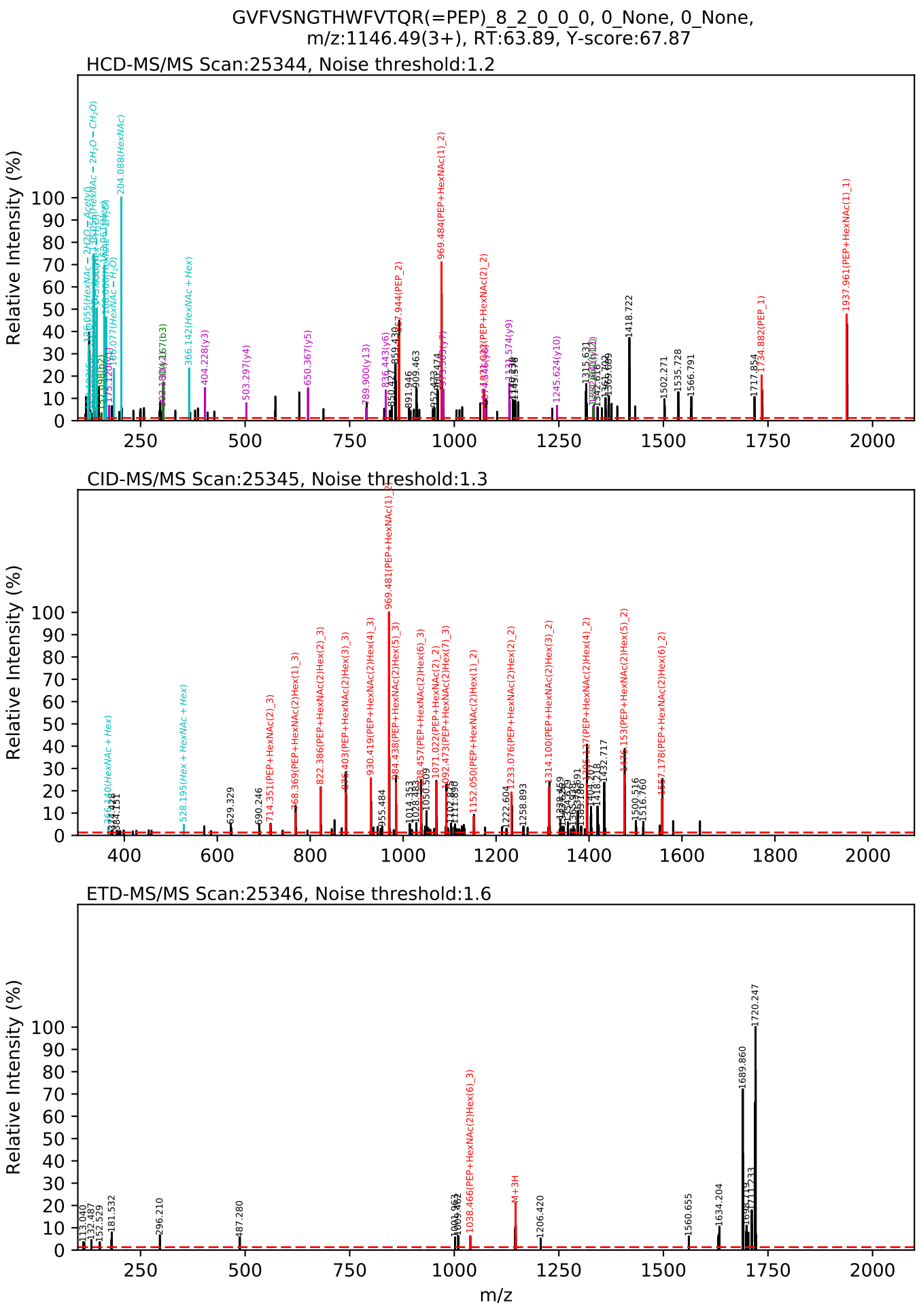
GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:61.42, Y-score:86.19



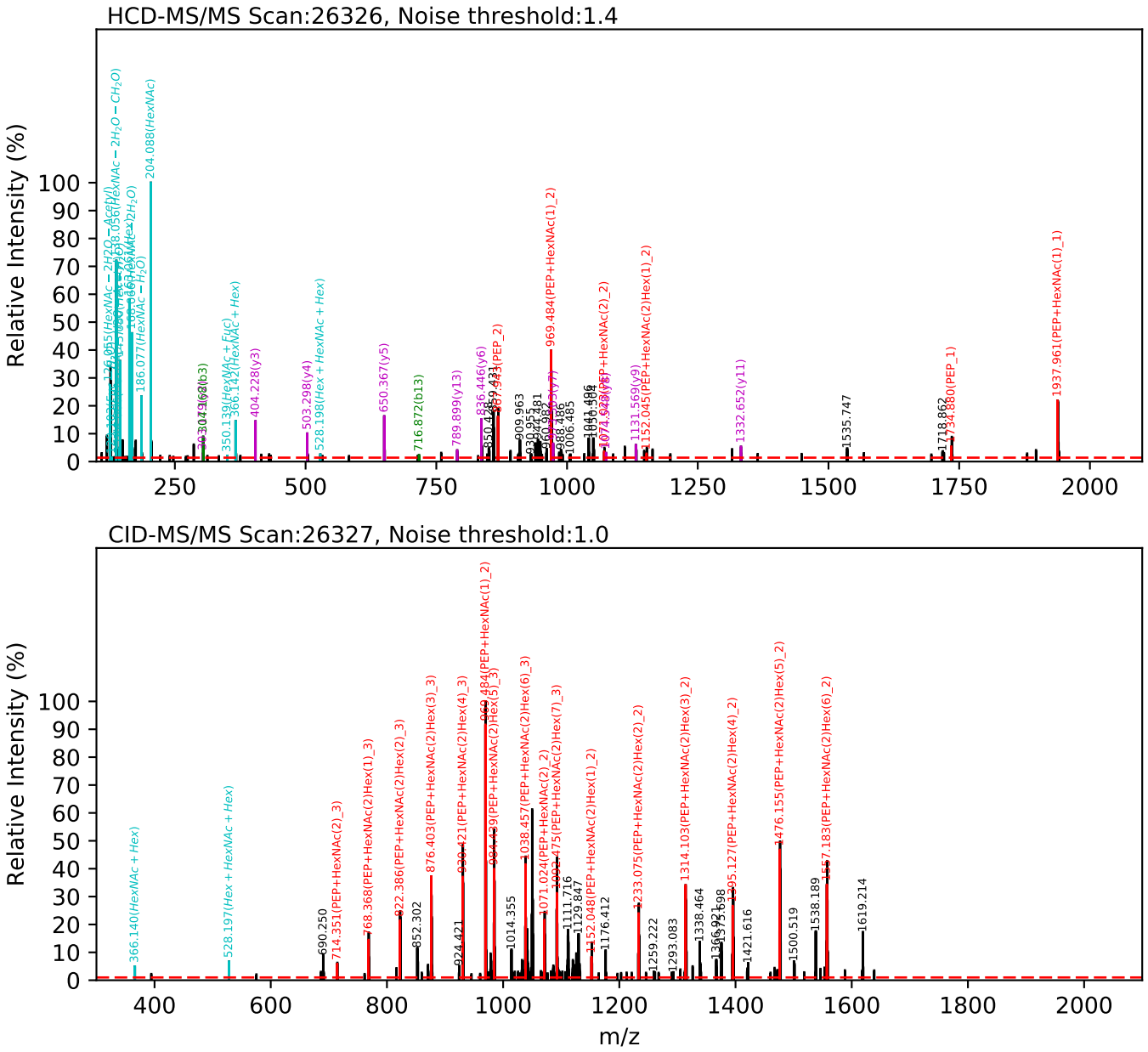

GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:61.52, Y-score:85.33
HCD-MS/MS Scan:24268, Noise threshold:0.9
CID-MS/MS Scan:24269, Noise threshold:1.0
ETD-MS/MS Scan:24270, Noise threshold:1.6
Relative Intensity (%)
m/z


GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:61.99, Y-score:83.97
HCD-MS/MS Scan:24447, Noise threshold:0.9
CID-MS/MS Scan:24448, Noise threshold:0.9
ETD-MS/MS Scan:24449, Noise threshold:1.6
Relative Intensity (%)
m/z

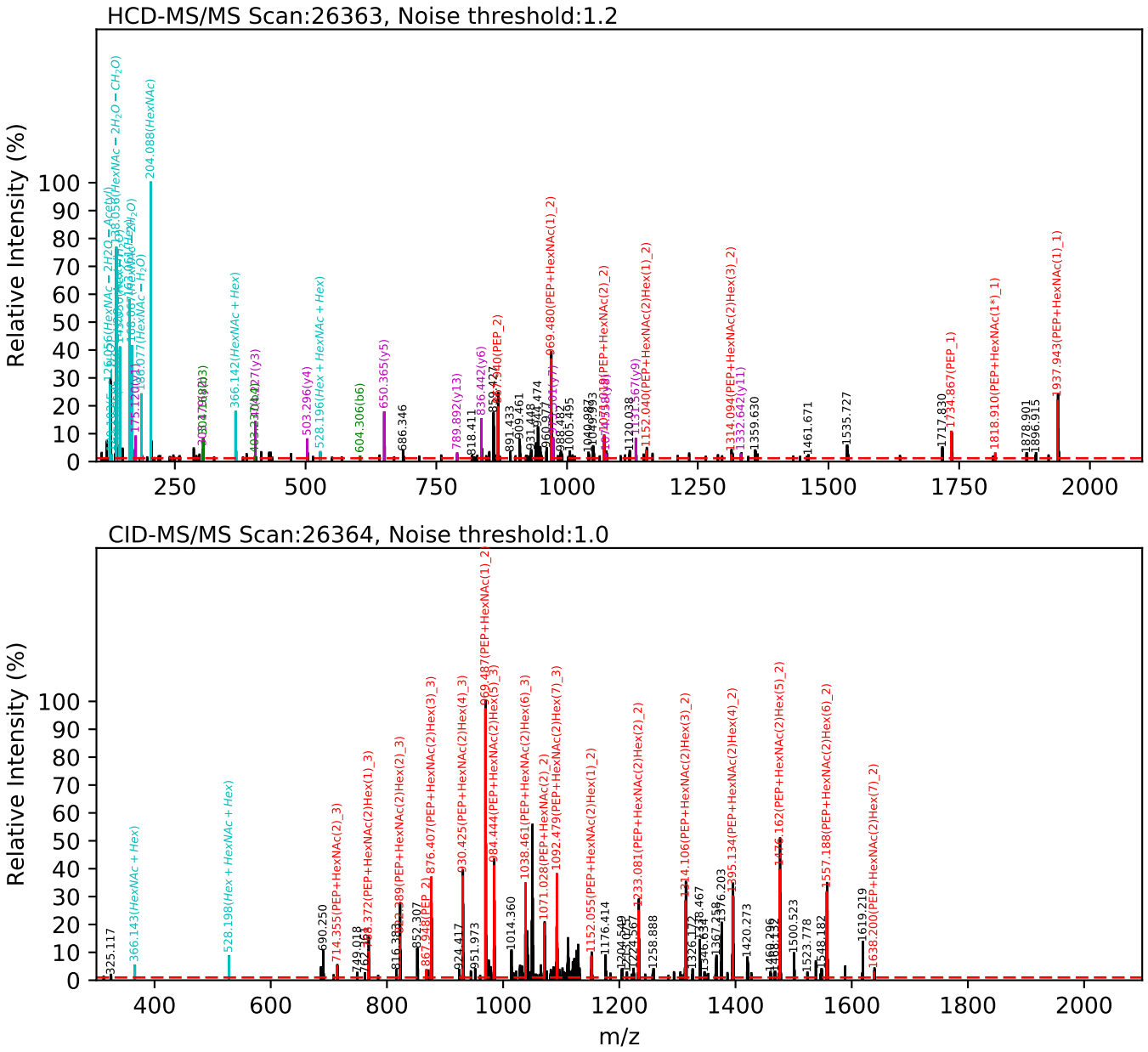

GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:62.62, Y-score:81.98
HCD-MS/MS Scan:24735, Noise threshold:0.8
CID-MS/MS Scan:24733, Noise threshold:1.0
ETD-MS/MS Scan:24734, Noise threshold:1.6
Relative Intensity (%)
m/z

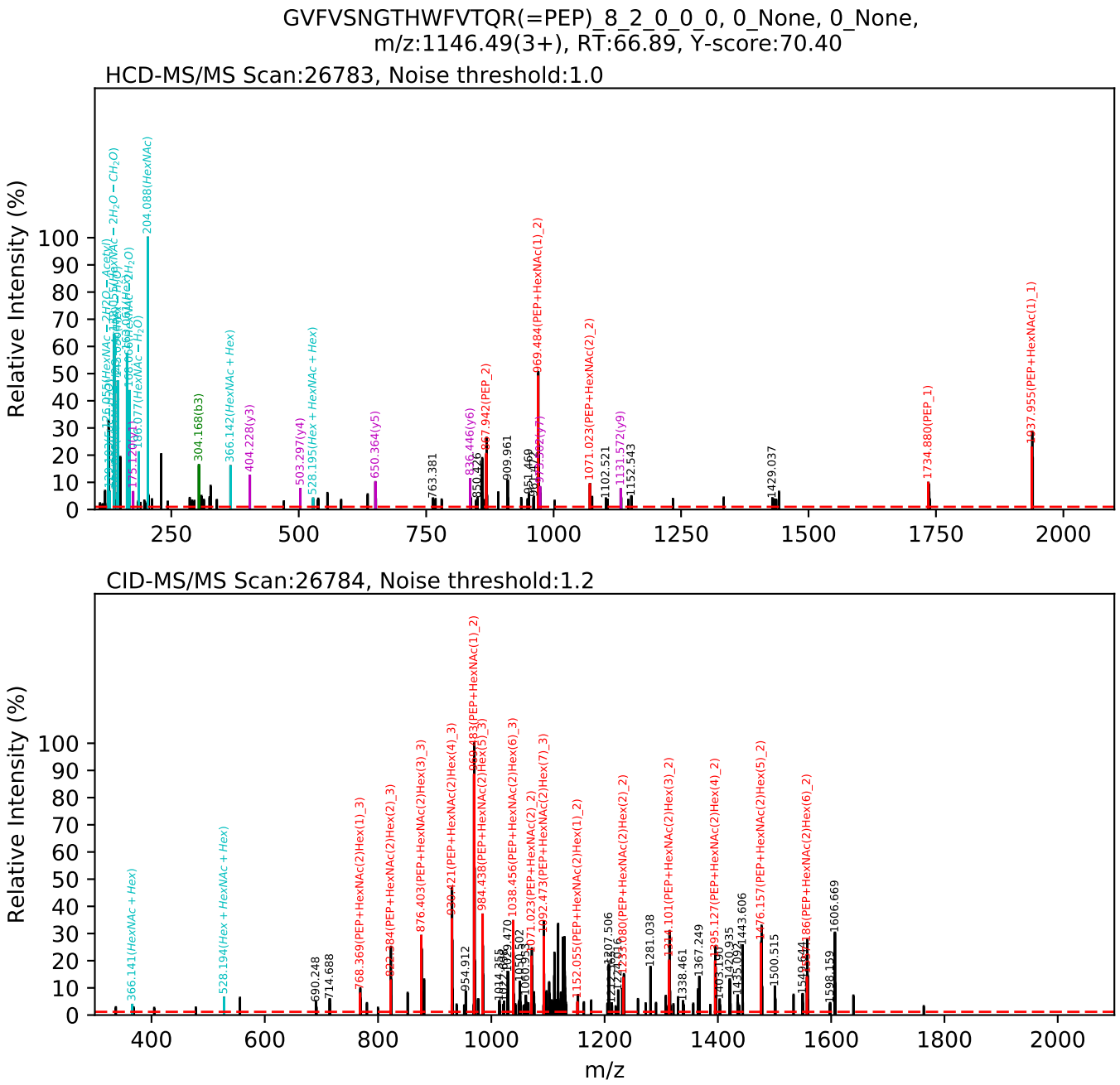

GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:63.89, Y-score:67.87
HCD-MS/MS Scan:25344, Noise threshold:1.2
CID-MS/MS Scan:25345, Noise threshold:1.3
ETD-MS/MS Scan:25346, Noise threshold:1.6
Relative Intensity (%)
m/z

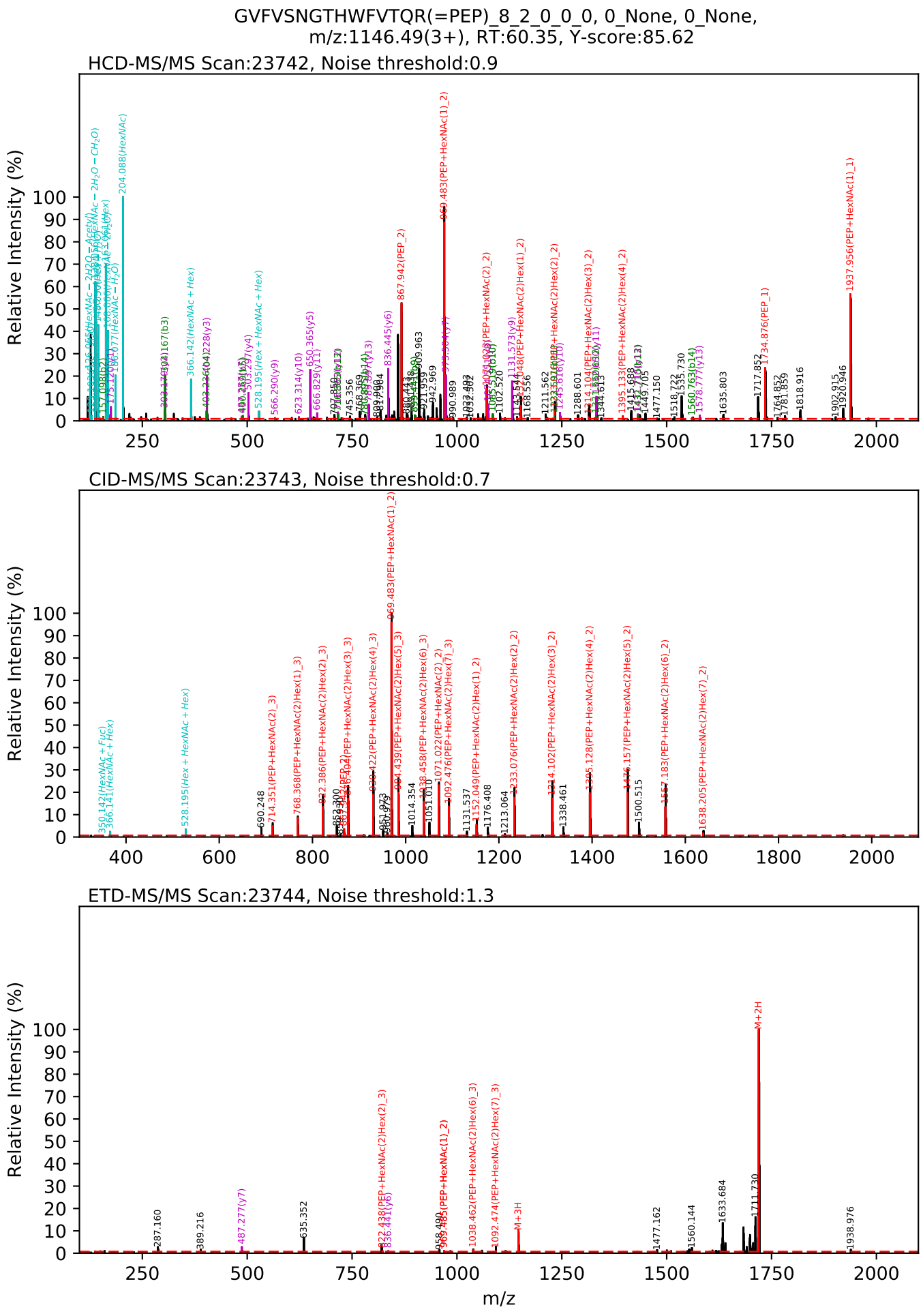
GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:65.93, Y-score:74.15

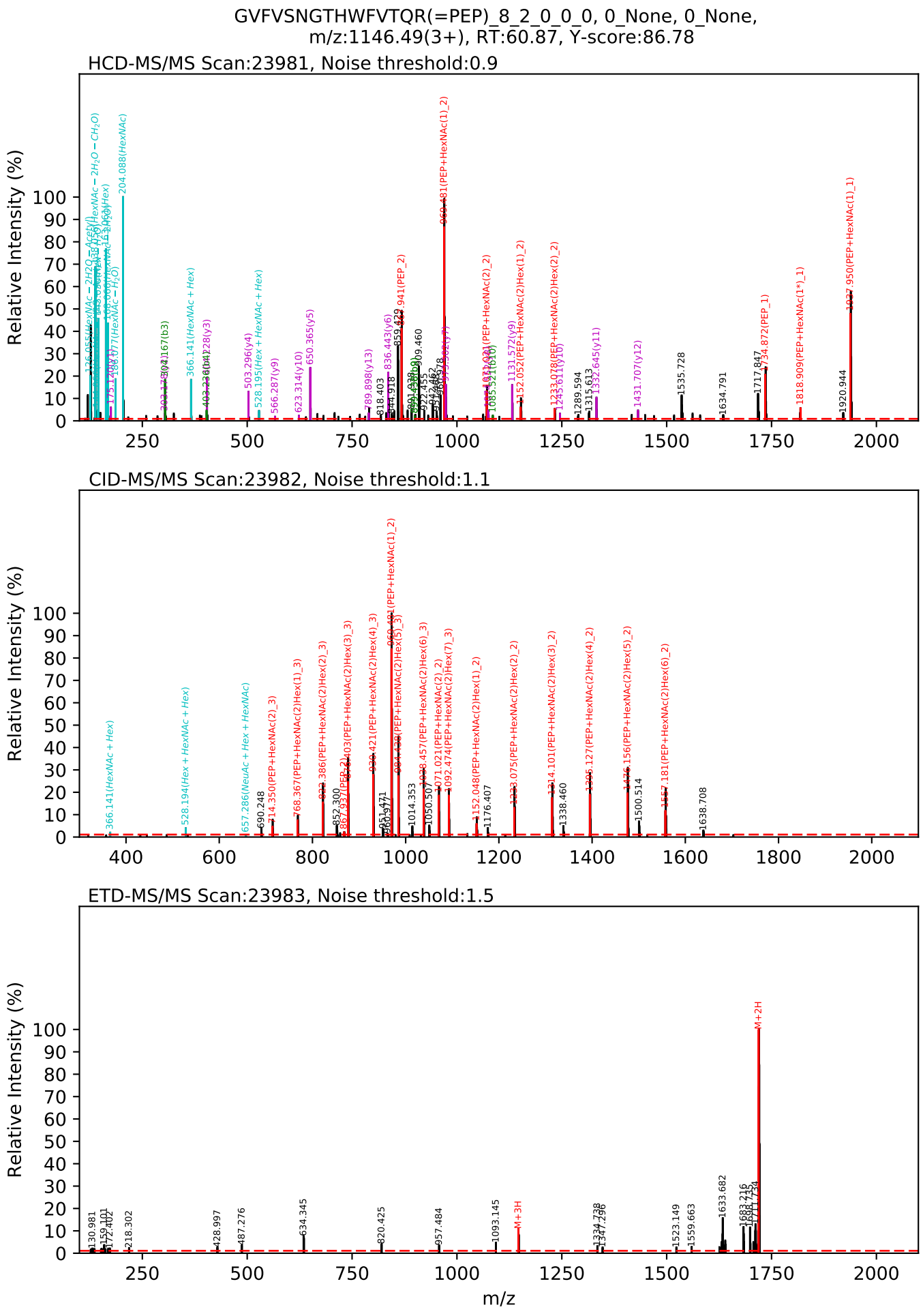


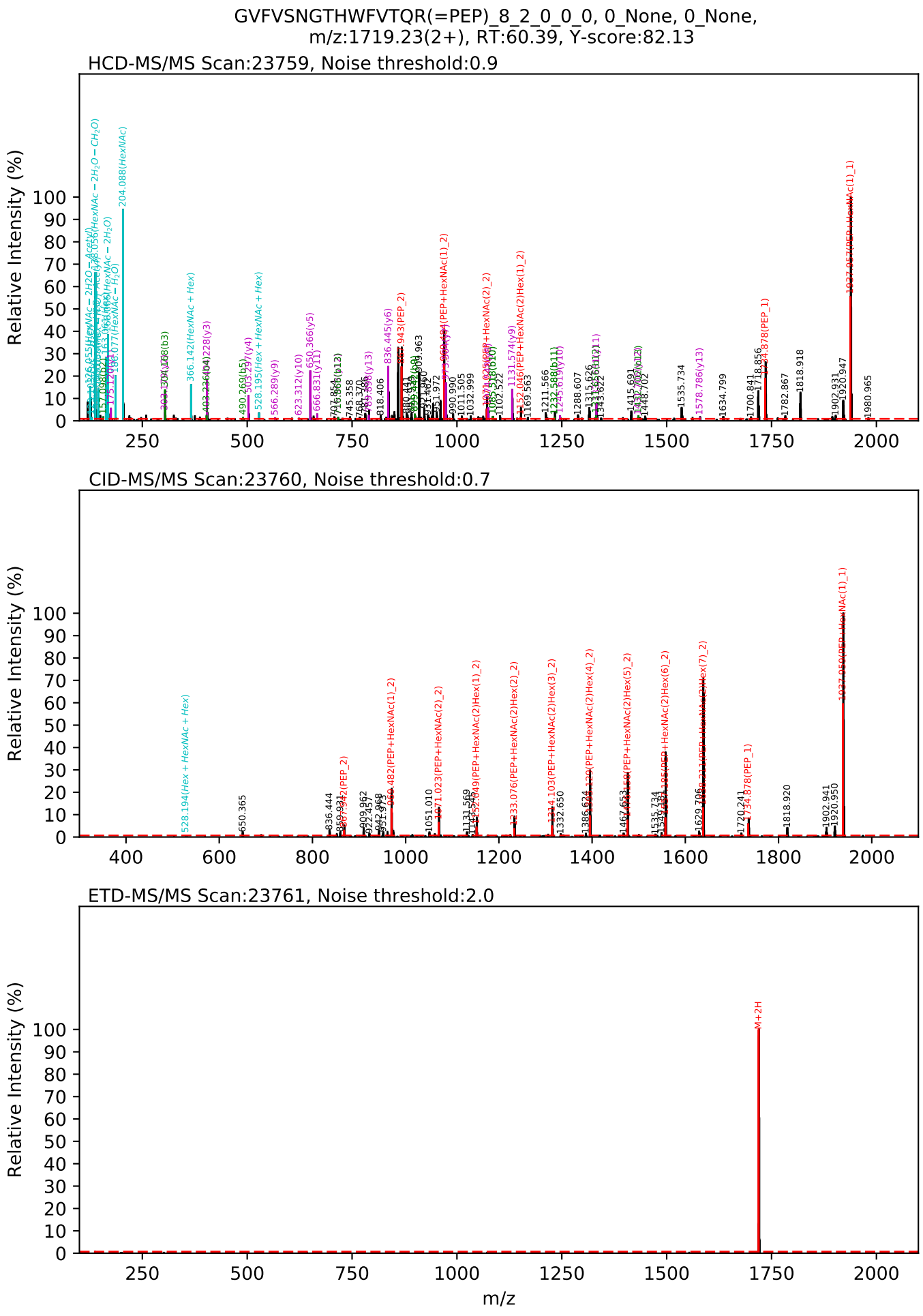
GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:66.01, Y-score:73.23

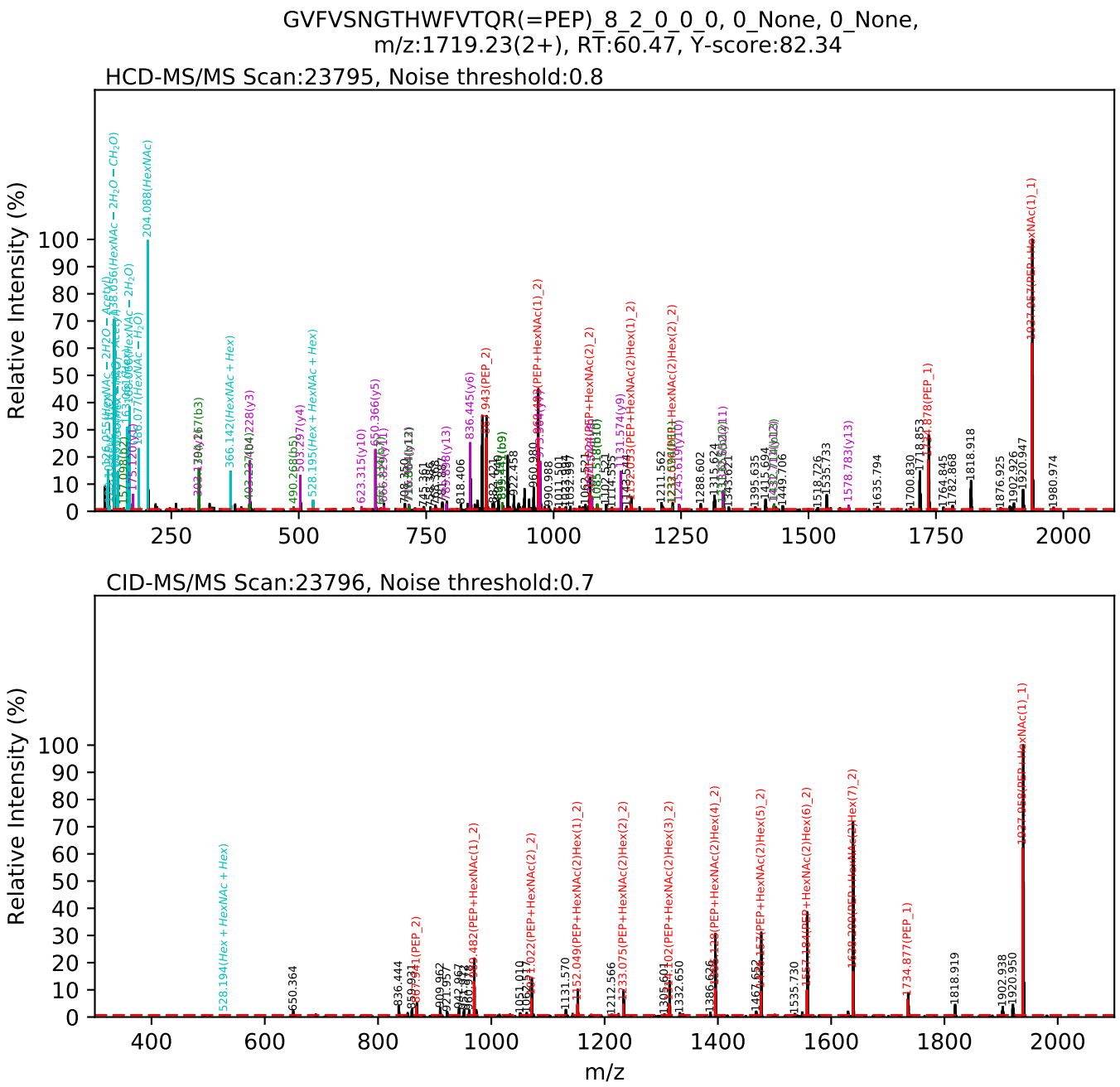


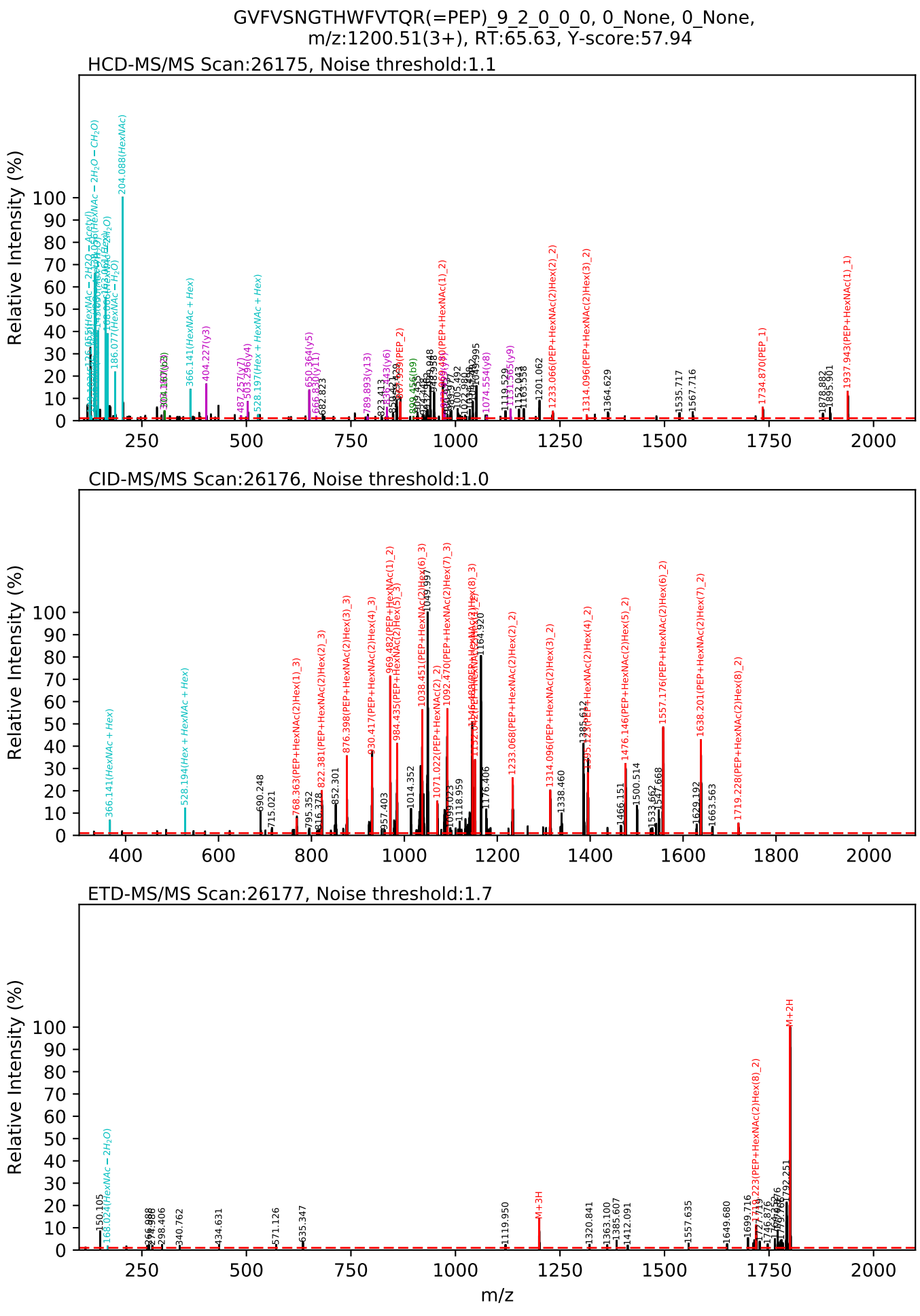

GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:66.89, Y-score:70.40
HCD-MS/MS Scan:26783, Noise threshold:1.0
Relative Intensity (%)
204.088(HexNAc)
304.168(b3)
366.142(HexNAc + Hex)
404.228(y3)
503.297(y4)
528.195(Hex + HexNAc + Hex)
650.364(y5)
763.381
909.961
969.484(PEP+HexNAc(1)_2)
1071.023(PEP+HexNAc(2)_2)
1102.521
1131.572(y9)
1152.543
1429.037
1734.880(PEP_1)
1937.955(PEP+HexNAc(1)_1)
CID-MS/MS Scan:26784, Noise threshold:1.2
Relative Intensity (%)
366.141(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
690.248
714.688
768.369(PEP+HexNAc(2)Hex(1)_3)
876.403(PEP+HexNAc(2)Hex(3)_3)
954.912
984.438(PEP+HexNAc(2)Hex(5)_3)
1038.456(PEP+HexNAc(2)Hex(6)_3)
1071.023(PEP+HexNAc(2)_2)
1092.473(PEP+HexNAc(2)Hex(7)_3)
1152.055(PEP+HexNAc(2)Hex(1)_2)
1281.038
1338.461
1367.249
1500.515
1598.159
1606.669
m/z


GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:60.35, Y-score:85.62
HCD-MS/MS Scan:23742, Noise threshold:0.9
CID-MS/MS Scan:23743, Noise threshold:0.7
ETD-MS/MS Scan:23744, Noise threshold:1.3
Relative Intensity (%)
m/z

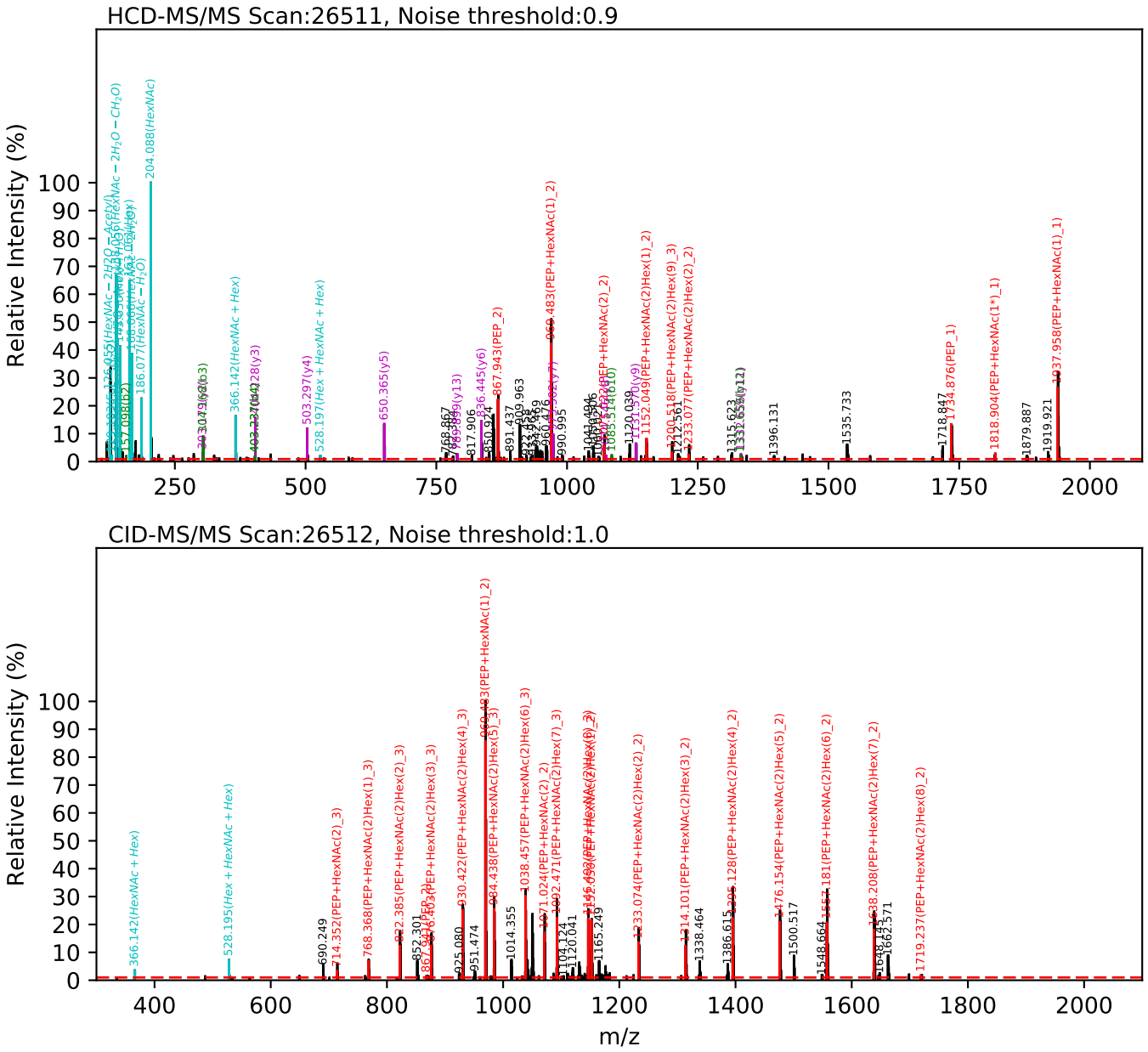

GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1146.49(3+), RT:60.87, Y-score:86.78
HCD-MS/MS Scan:23981, Noise threshold:0.9
CID-MS/MS Scan:23982, Noise threshold:1.1
ETD-MS/MS Scan:23983, Noise threshold:1.5
Relative Intensity (%)
m/z

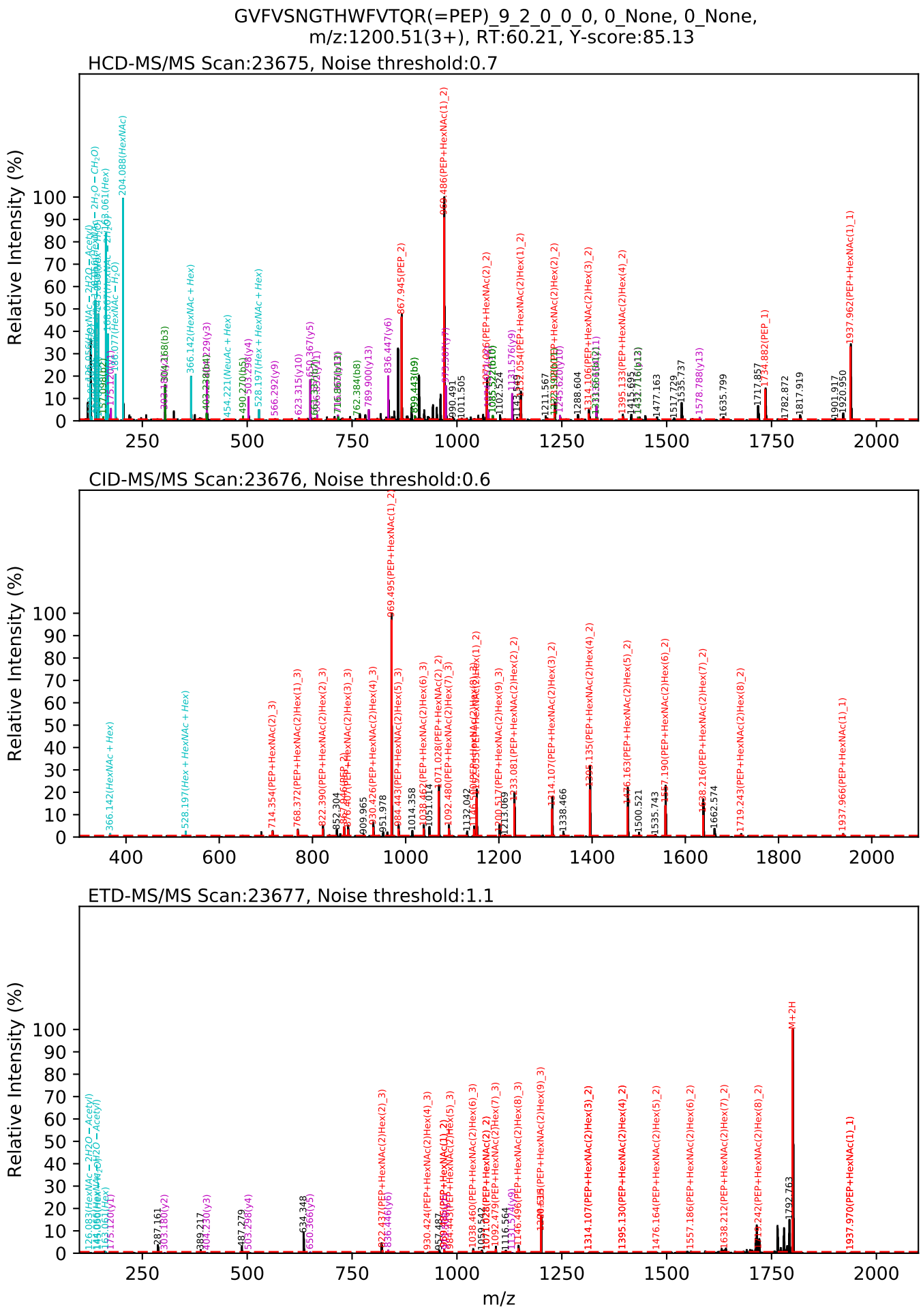

GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1719.23(2+), RT:60.39, Y-score:82.13
HCD-MS/MS Scan:23759, Noise threshold:0.9
CID-MS/MS Scan:23760, Noise threshold:0.7
ETD-MS/MS Scan:23761, Noise threshold:2.0
Relative Intensity (%)
m/z
M+2H

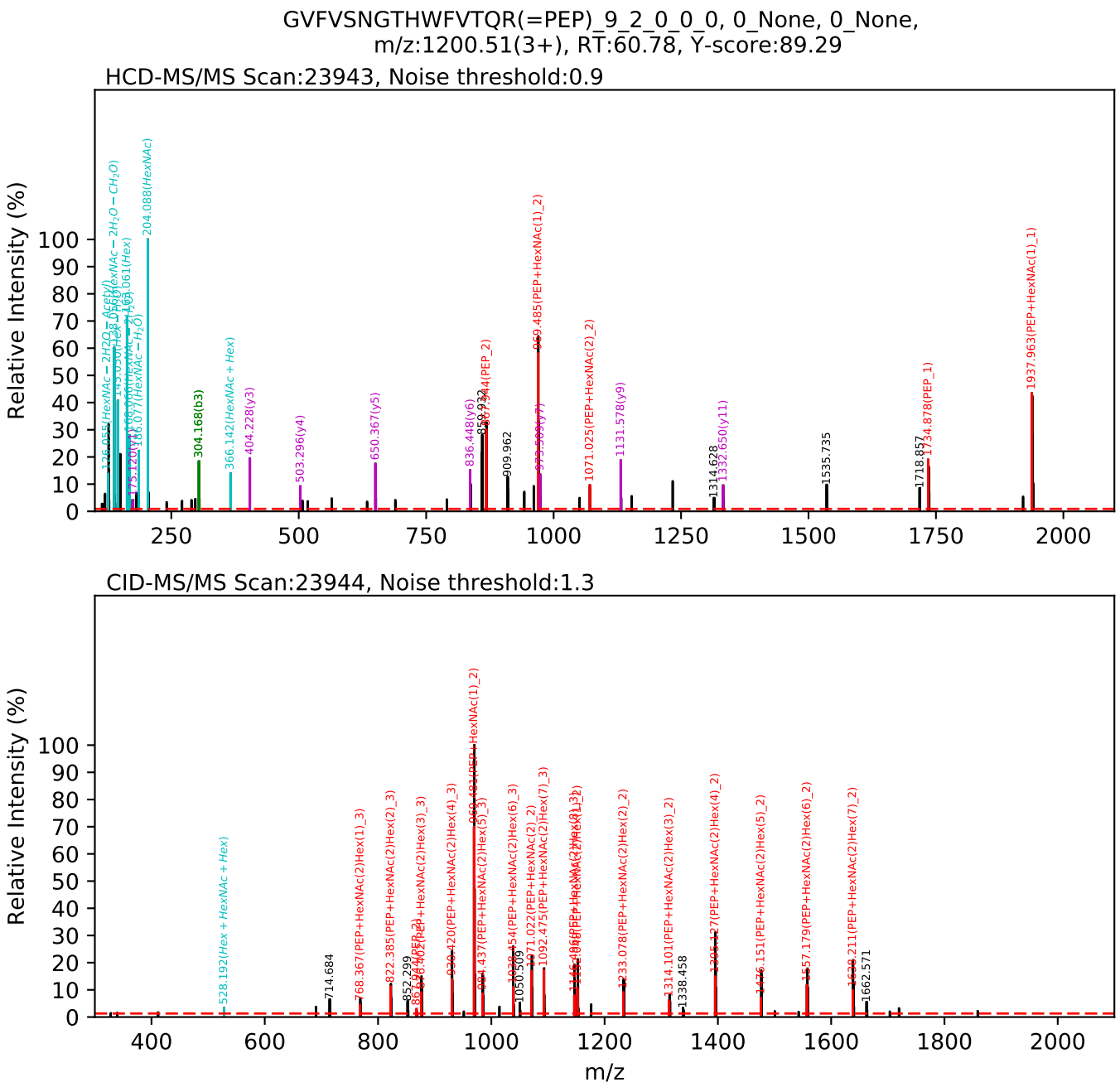

GVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1719.23(2+), RT:60.47, Y-score:82.34
HCD-MS/MS Scan:23795, Noise threshold:0.8
Relative Intensity (%)
CID-MS/MS Scan:23796, Noise threshold:0.7
Relative Intensity (%)
m/z

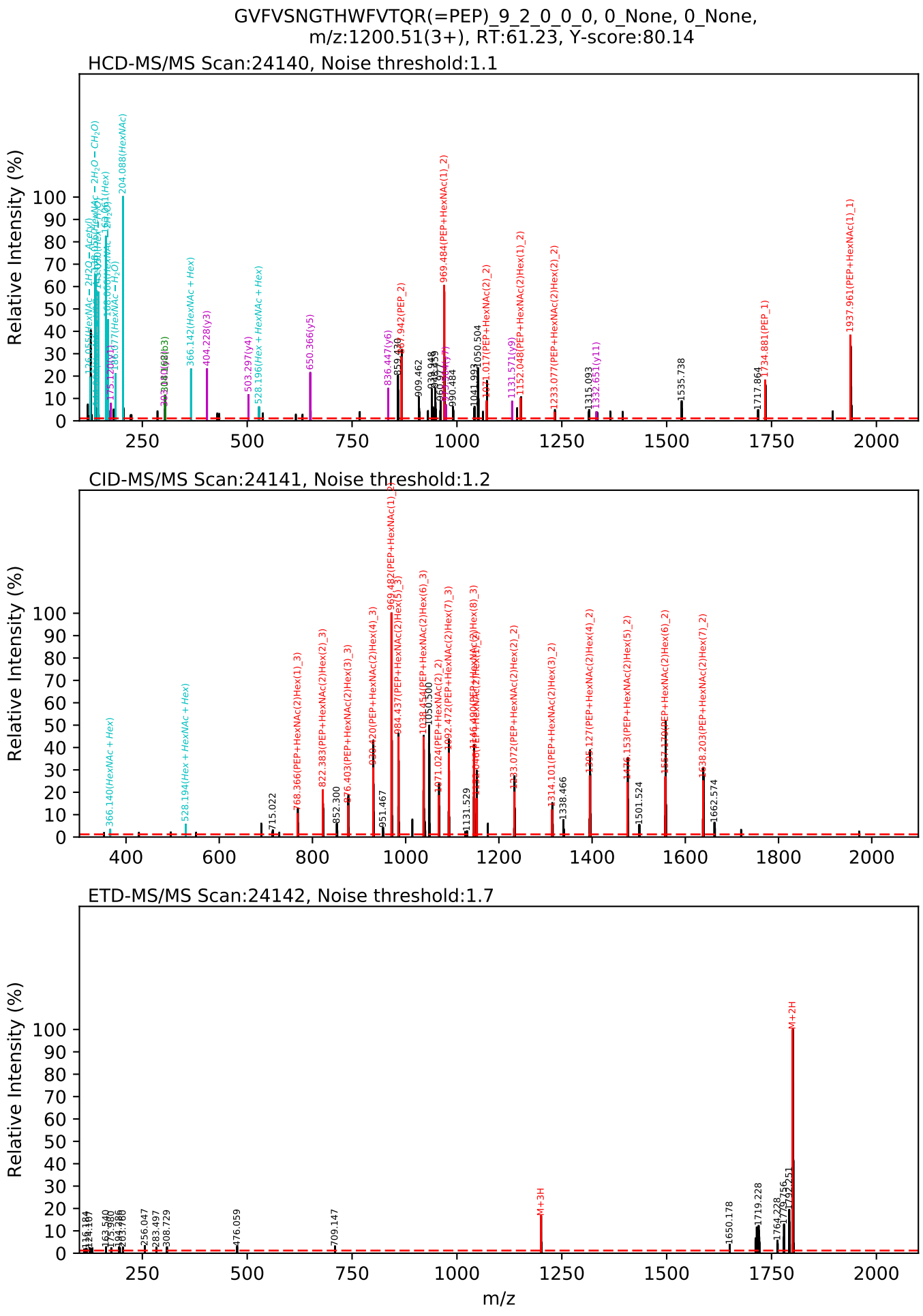

GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:65.63, Y-score:57.94
HCD-MS/MS Scan:26175, Noise threshold:1.1
CID-MS/MS Scan:26176, Noise threshold:1.0
ETD-MS/MS Scan:26177, Noise threshold:1.7
Relative Intensity (%)
m/z

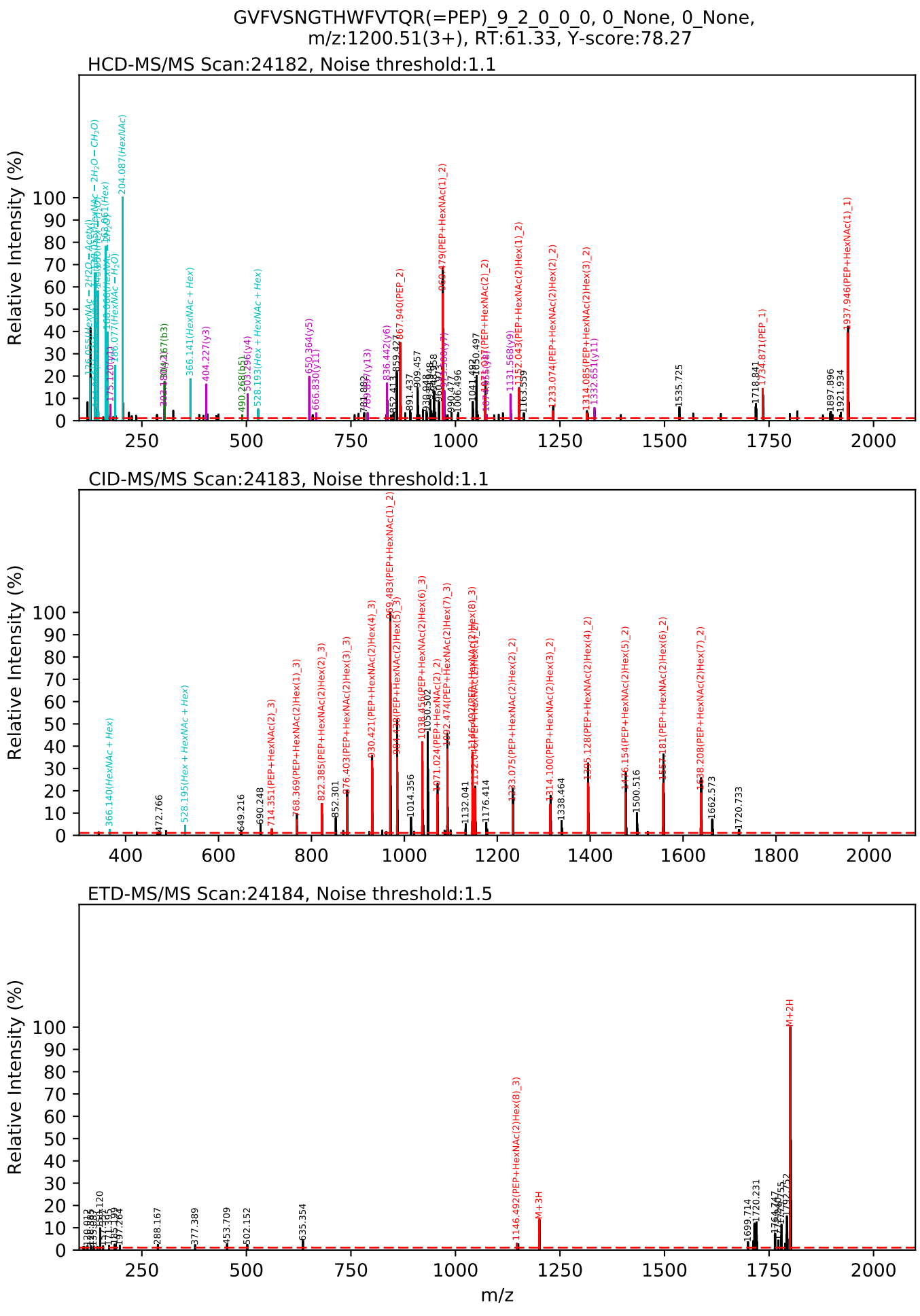
GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:66.32, Y-score:82.60

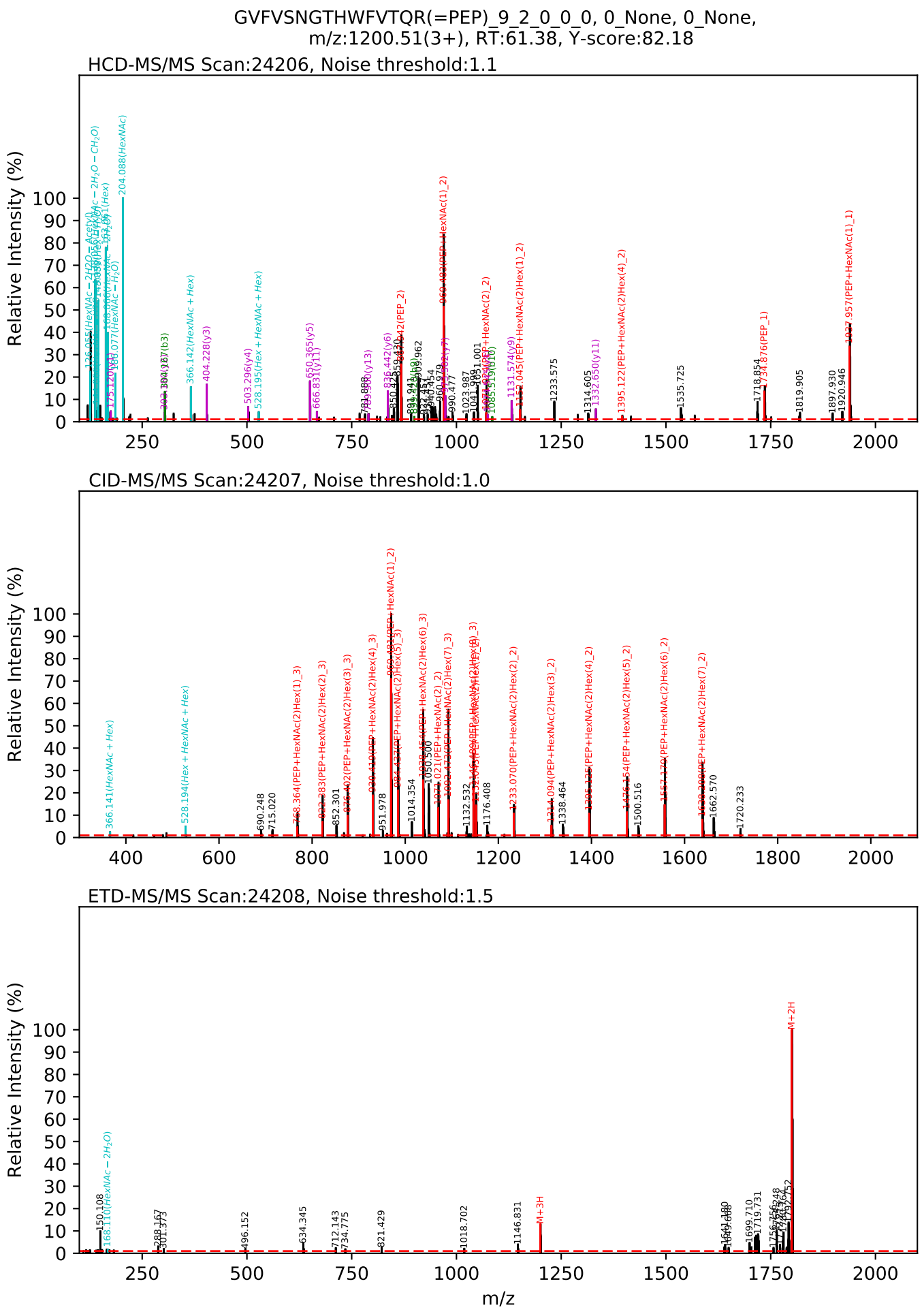



GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:60.21, Y-score:85.13
HCD-MS/MS Scan:23675, Noise threshold:0.7
CID-MS/MS Scan:23676, Noise threshold:0.6
ETD-MS/MS Scan:23677, Noise threshold:1.1
Relative Intensity (%)
m/z

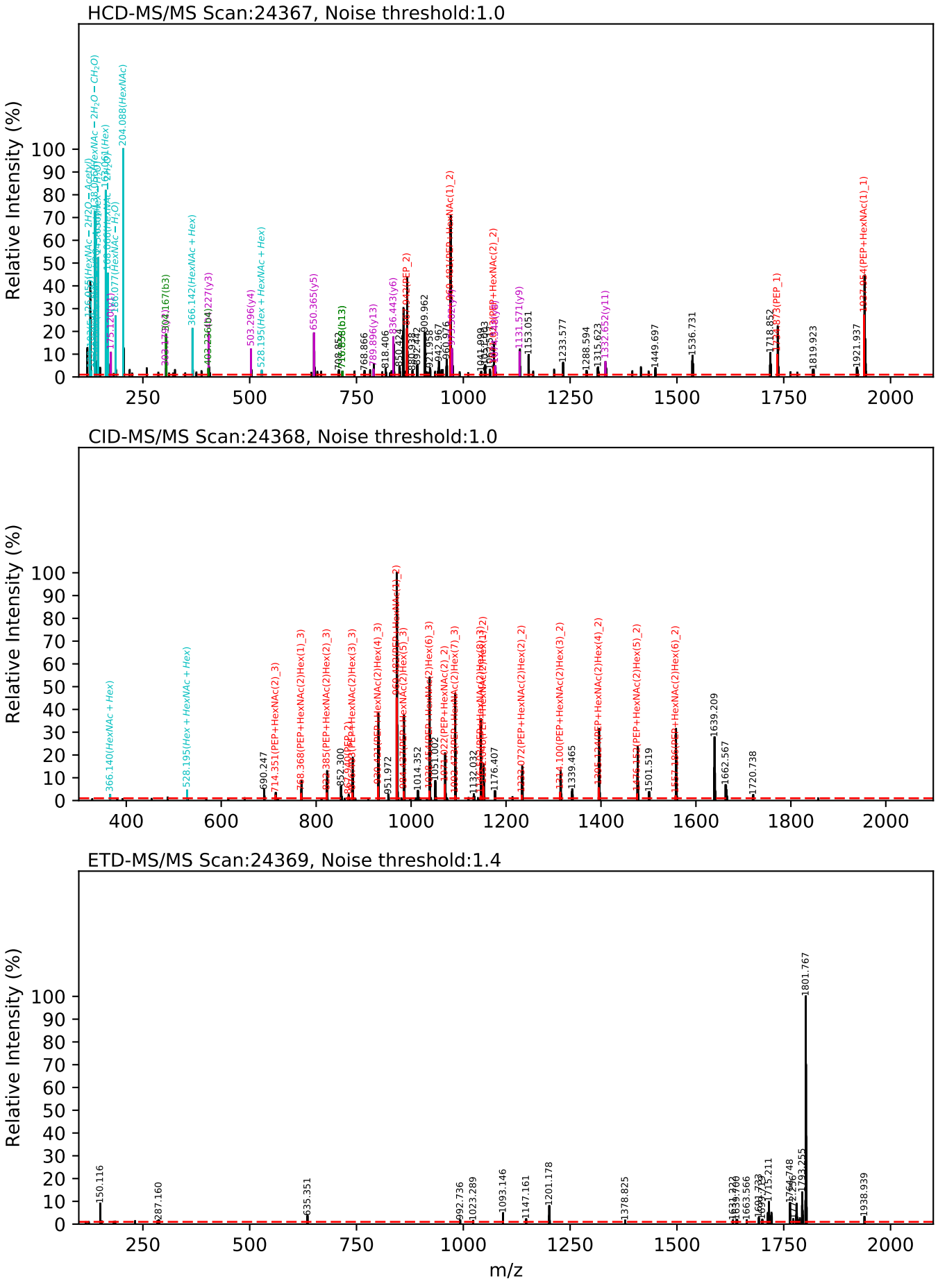

GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:60.78, Y-score:89.29
HCD-MS/MS Scan:23943, Noise threshold:0.9
Relative Intensity (%)
204.088(HexNAc)
304.168(b3)
366.142(HexNAc + Hex)
404.228(y3)
503.296(y4)
650.367(y5)
836.448(y6)
909.962
969.485(PEP+HexNAc(1)_2)
1071.025(PEP+HexNAc(2)_2)
1131.578(y9)
1314.628
1332.650(y11)
1535.735
1718.857
1734.878(PEP_1)
1937.963(PEP+HexNAc(1)_1)
CID-MS/MS Scan:23944, Noise threshold:1.3
Relative Intensity (%)
528.192(Hex + HexNAc + Hex)
714.684
768.367(PEP+HexNAc(2)Hex(1)_3)
822.385(PEP+HexNAc(2)Hex(2)_3)
930.420(PEP+HexNAc(2)Hex(4)_3)
969.437(PEP+HexNAc(2)Hex(5)_3)
1050.509
1071.022(PEP+HexNAc(2)_2)
1092.475(PEP+HexNAc(2)Hex(7)_3)
1233.078(PEP+HexNAc(2)Hex(2)_2)
1314.101(PEP+HexNAc(2)Hex(3)_2)
1338.458
1476.151(PEP+HexNAc(2)Hex(5)_2)
1557.179(PEP+HexNAc(2)Hex(6)_2)
1638.211(PEP+HexNAc(2)Hex(7)_2)
1662.571
m/z


GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:61.23, Y-score:80.14
HCD-MS/MS Scan:24140, Noise threshold:1.1
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
404.228(y3)
503.297(y4)
528.196(Hex + HexNAc + Hex)
650.366(y5)
836.447(y6)
969.484(PEP+HexNAc(1)_2)
1937.961(PEP+HexNAc(1)_1)
CID-MS/MS Scan:24141, Noise threshold:1.2
Relative Intensity (%)
366.140(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
768.366(PEP+HexNAc(2)Hex(1)_3)
822.383(PEP+HexNAc(2)Hex(2)_3)
876.403(PEP+HexNAc(2)Hex(3)_3)
930.420(PEP+HexNAc(2)Hex(4)_3)
969.482(PEP+HexNAc(1)_2)
984.437(PEP+HexNAc(2)Hex(5)_3)
1038.454(PEP+HexNAc(2)Hex(6)_3)
1071.024(PEP+HexNAc(2)_2)
1092.472(PEP+HexNAc(2)Hex(7)_3)
1223.072(PEP+HexNAc(2)Hex(2)_2)
1314.101(PEP+HexNAc(2)Hex(3)_2)
1365.127(PEP+HexNAc(2)Hex(4)_2)
1416.153(PEP+HexNAc(2)Hex(5)_2)
1467.179(PEP+HexNAc(2)Hex(6)_2)
1518.203(PEP+HexNAc(2)Hex(7)_2)
ETD-MS/MS Scan:24142, Noise threshold:1.7
Relative Intensity (%)
M+3H
M+2H
m/z

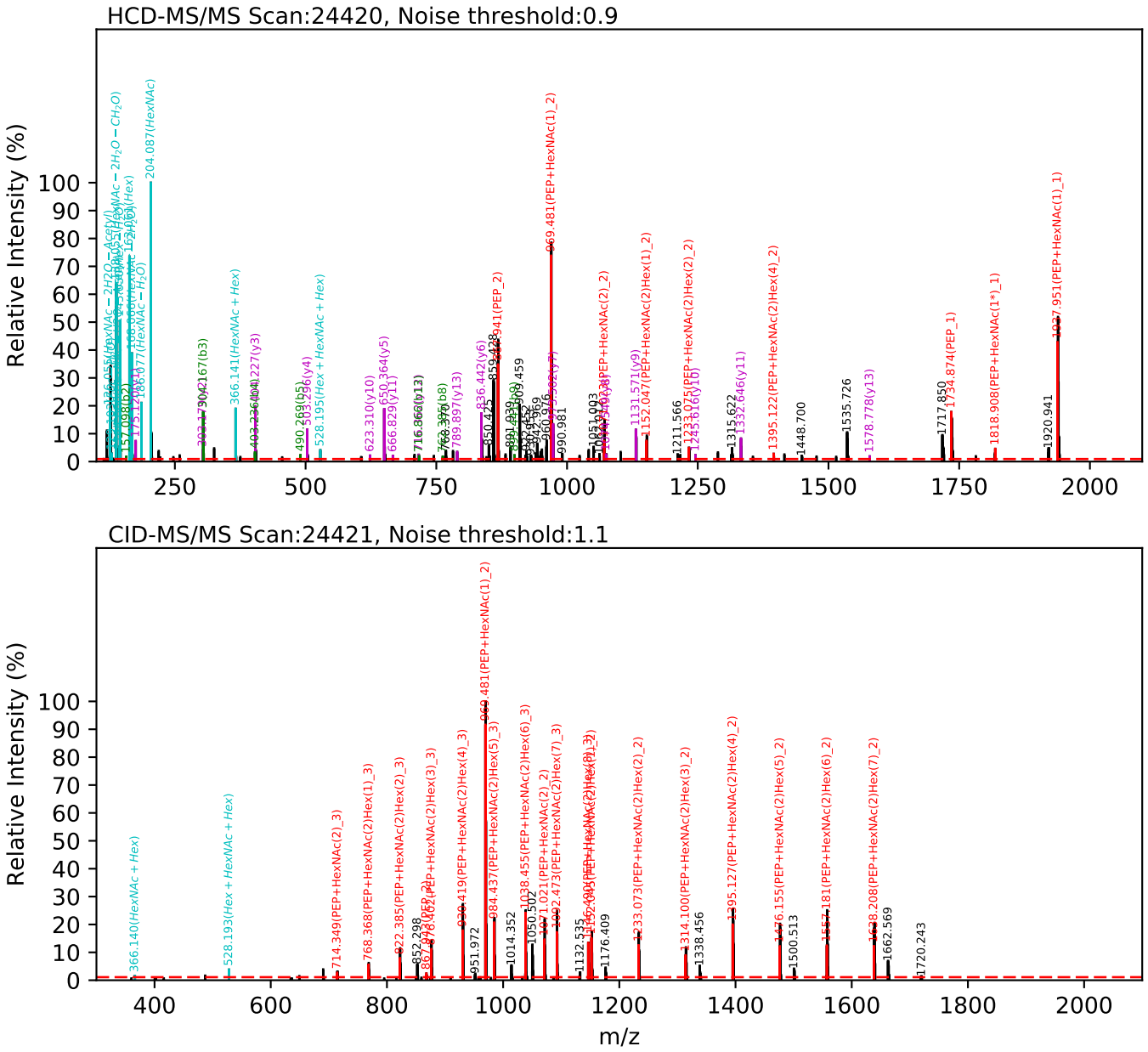

GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:61.33, Y-score:78.27
HCD-MS/MS Scan:24182, Noise threshold:1.1
CID-MS/MS Scan:24183, Noise threshold:1.1
ETD-MS/MS Scan:24184, Noise threshold:1.5
Relative Intensity (%)
m/z

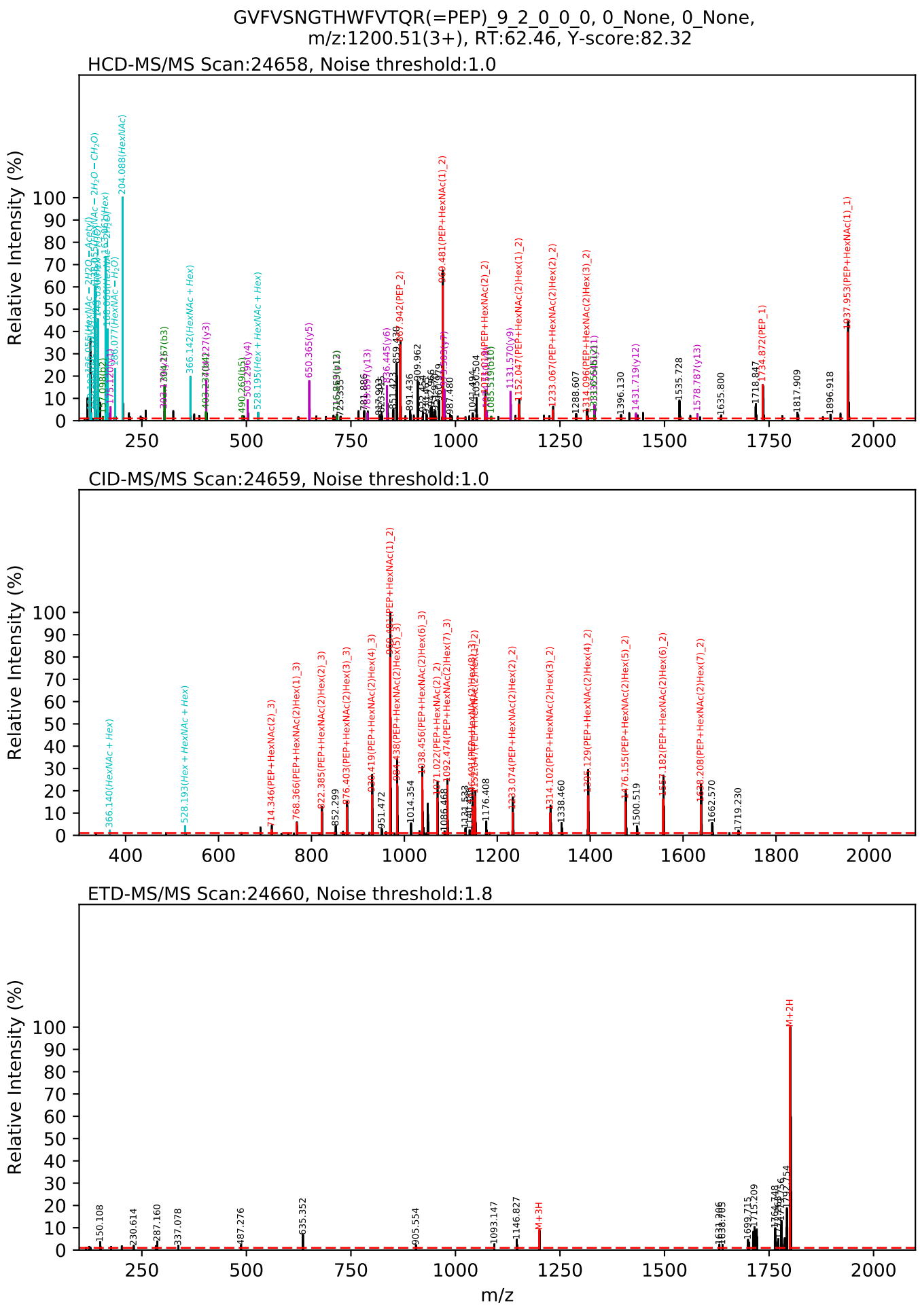

GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:61.38, Y-score:82.18
HCD-MS/MS Scan:24206, Noise threshold:1.1
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
404.228(y3)
503.296(y4)
528.195(Hex + HexNAc + Hex)
650.365(y5)
666.831(y11)
1131.574(y9)
1233.575
1314.605
1332.650(y11)
1395.122(PEP+HexNAc(2)Hex(4)_2)
1535.725
1718.854
1734.876(PEP_1)
1819.905
1897.930
1920.946
1927.957(PEP+HexNAc(1)_1)
CID-MS/MS Scan:24207, Noise threshold:1.0
Relative Intensity (%)
366.141(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
690.248
715.020
768.364(PEP+HexNAc(2)Hex(1)_3)
952.301
951.978
1014.354
1050.500
1132.532
1176.408
1233.070(PEP+HexNAc(2)Hex(2)_2)
1314.094(PEP+HexNAc(2)Hex(3)_2)
1338.464
1500.516
1662.570
1720.233
ETD-MS/MS Scan:24208, Noise threshold:1.5
Relative Intensity (%)
150.108
168.110(HexNAc − 2H2O)
496.152
634.345
712.143
734.775
821.429
1018.702
1146.831
M+3H
1699.710
1719.731
M+2H
m/z

GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:61.78, Y-score:81.84

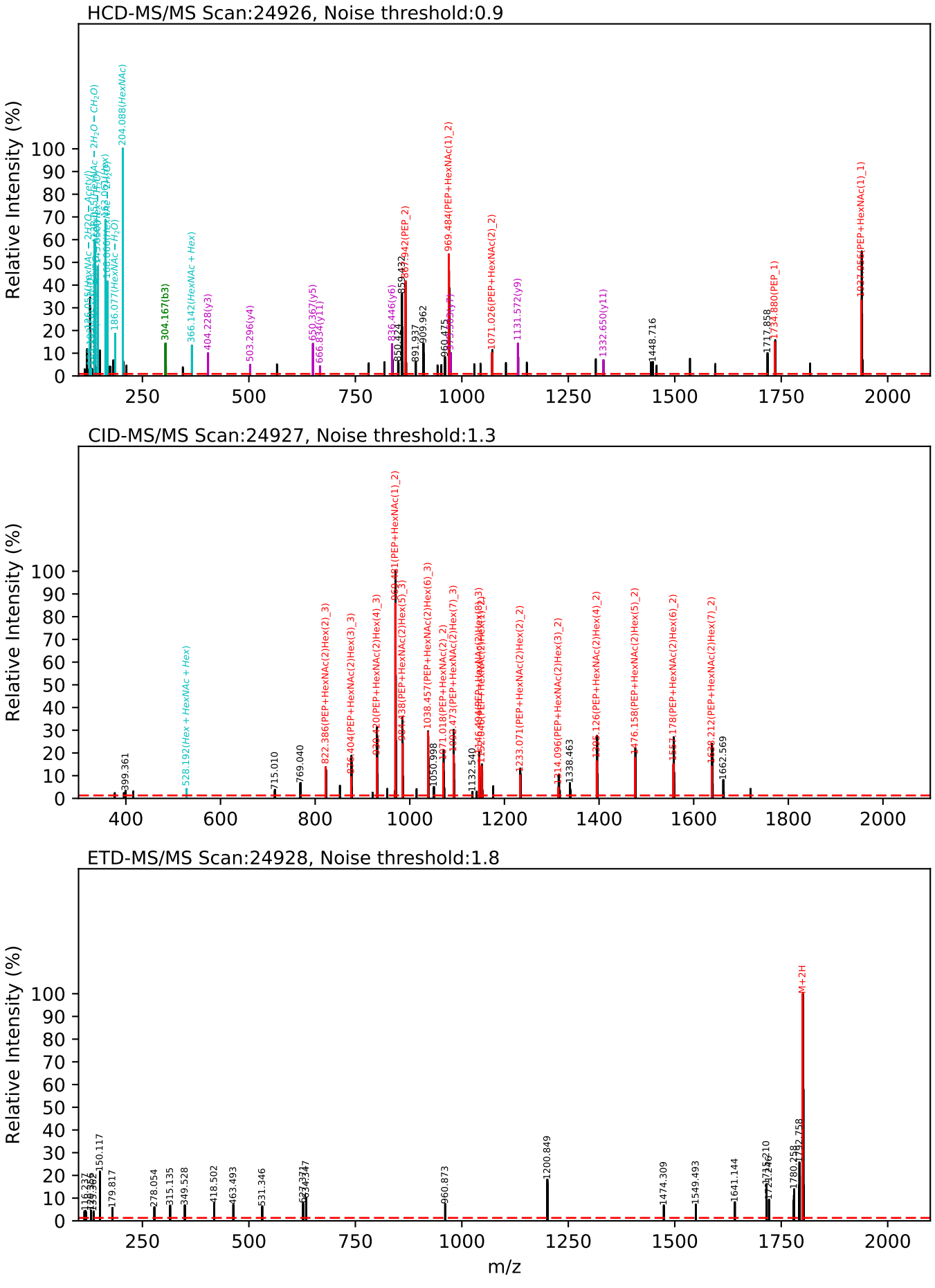


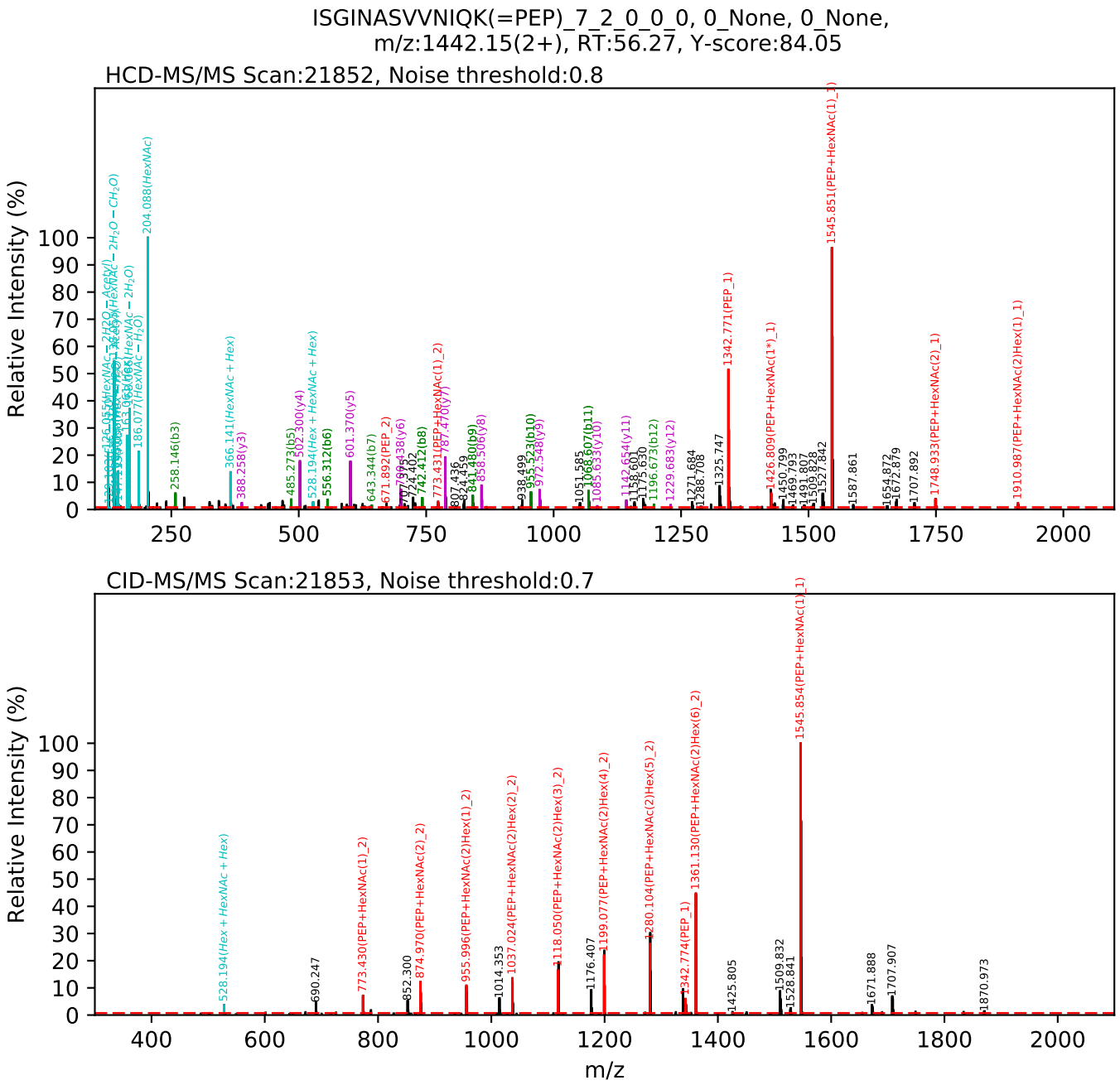
GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:61.93, Y-score:83.78

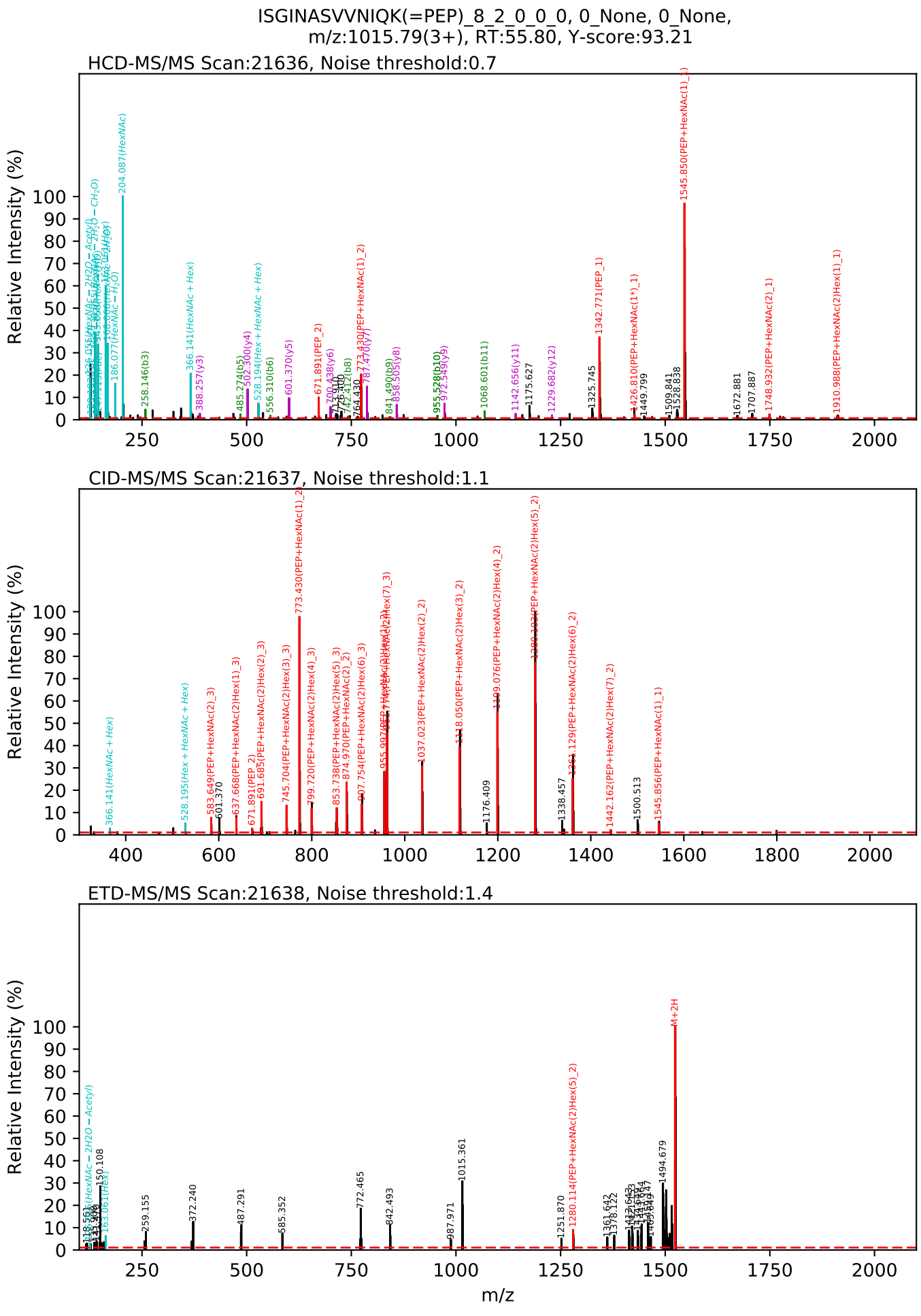



GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:62.46, Y-score:82.32
HCD-MS/MS Scan:24658, Noise threshold:1.0
Relative Intensity (%)
CID-MS/MS Scan:24659, Noise threshold:1.0
Relative Intensity (%)
ETD-MS/MS Scan:24660, Noise threshold:1.8
Relative Intensity (%)
m/z

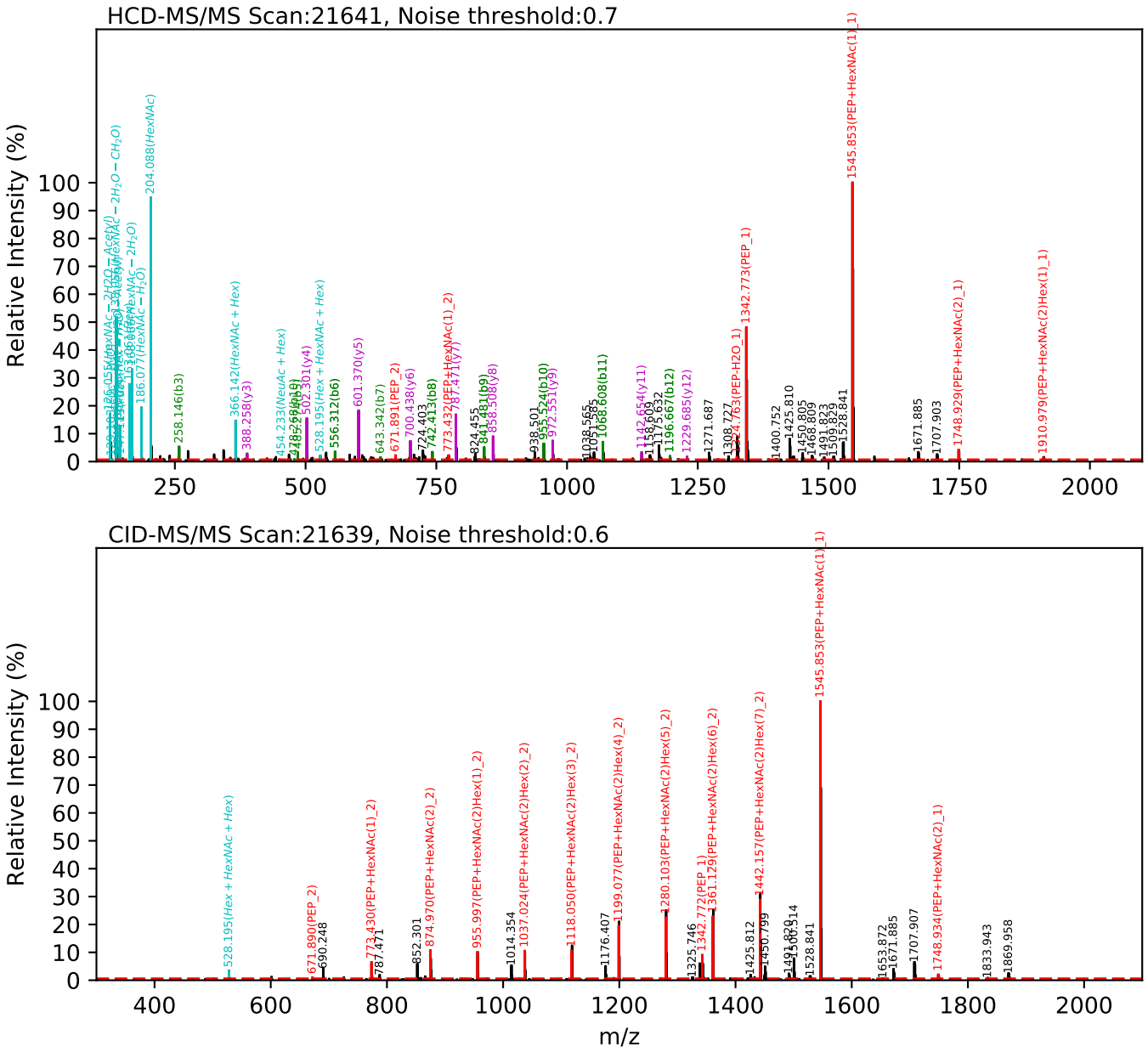
GVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1200.51(3+), RT:63.02, Y-score:85.98



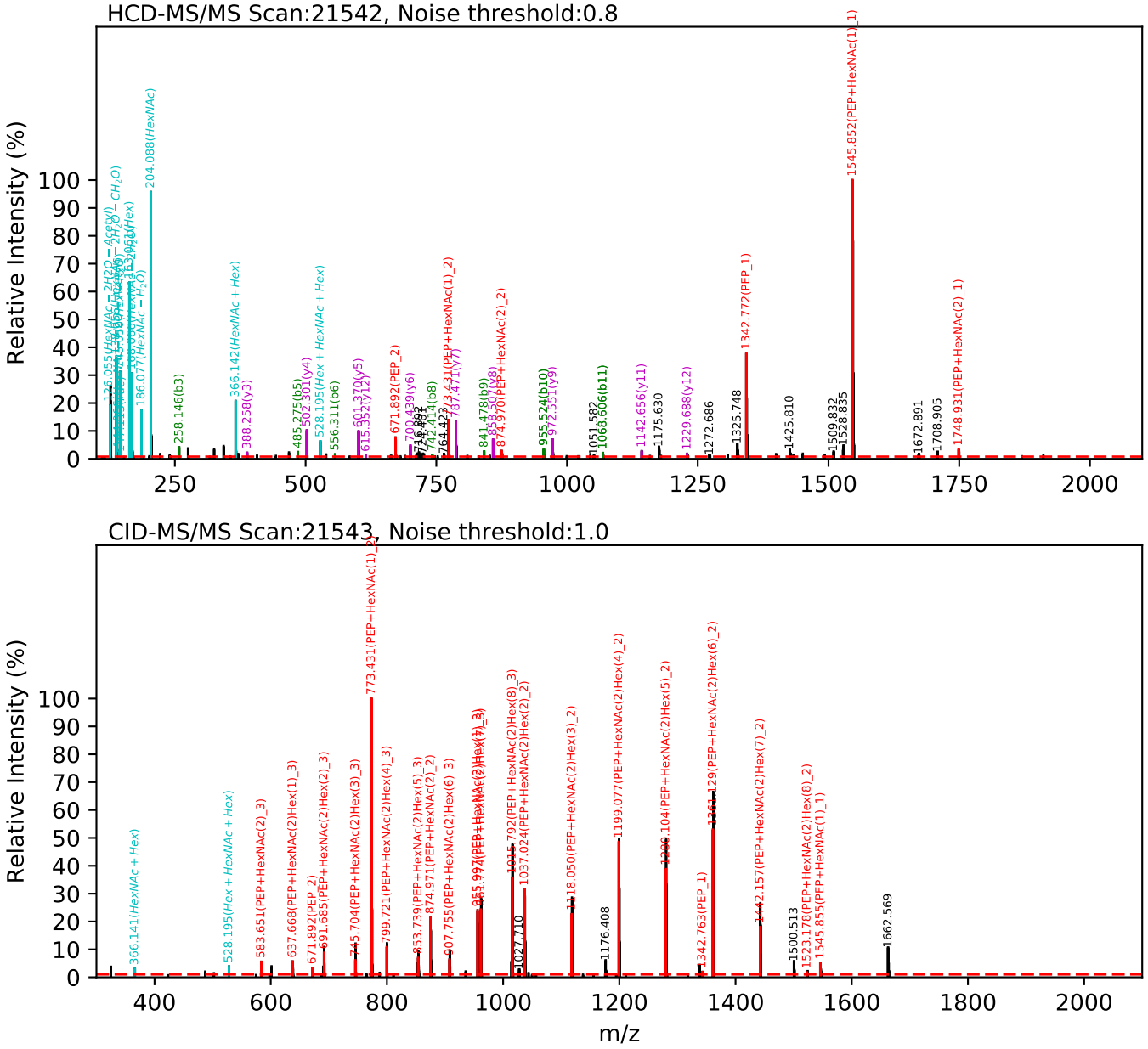

ISGINASVVNIQK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1442.15(2+), RT:56.27, Y-score:84.05
HCD-MS/MS Scan:21852, Noise threshold:0.8
Relative Intensity (%)
CID-MS/MS Scan:21853, Noise threshold:0.7
Relative Intensity (%)
m/z

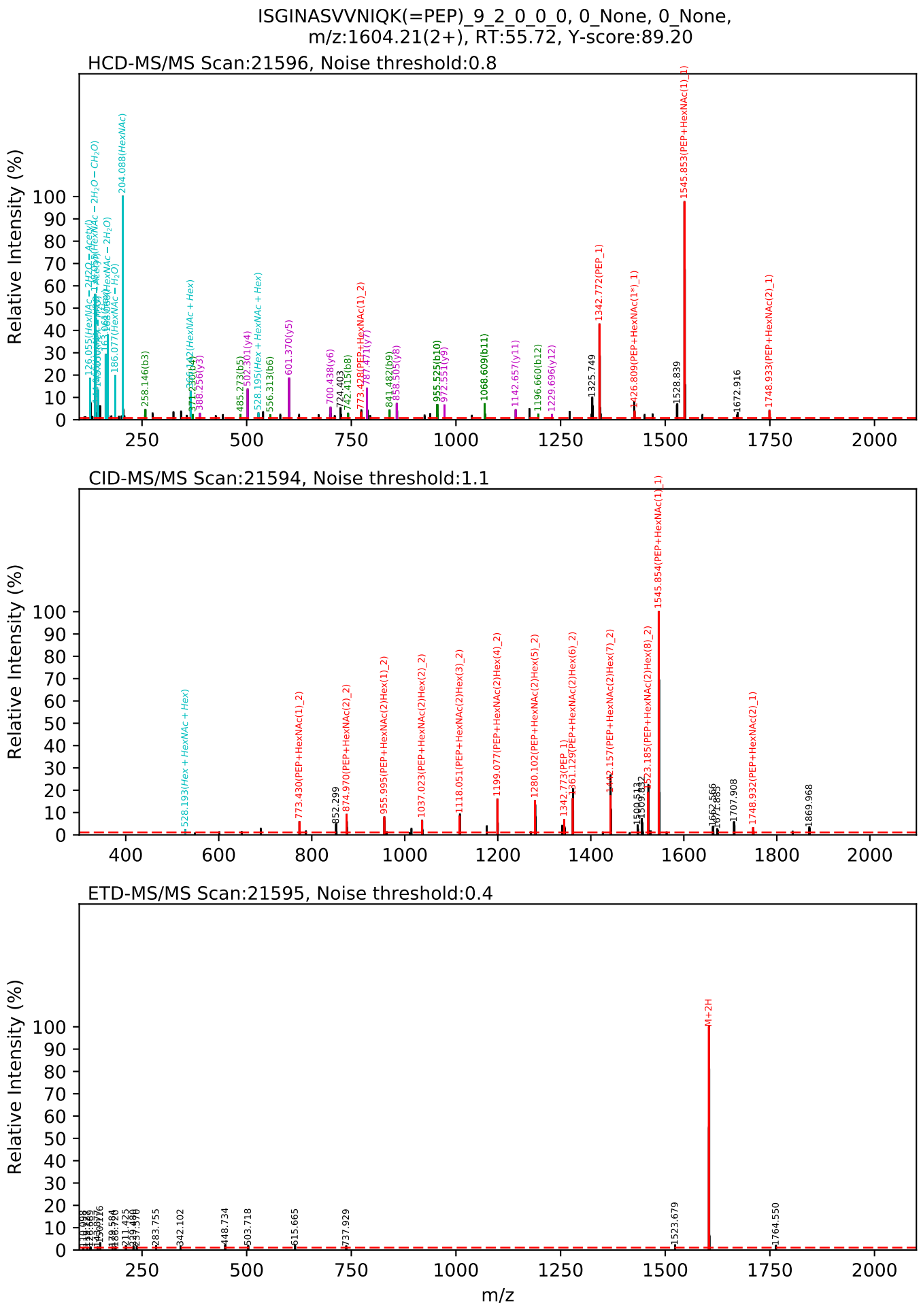

ISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1015.79(3+), RT:55.80, Y-score:93.21
HCD-MS/MS Scan:21636, Noise threshold:0.7
CID-MS/MS Scan:21637, Noise threshold:1.1
ETD-MS/MS Scan:21638, Noise threshold:1.4
Relative Intensity (%)
m/z

ISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1523.18(2+), RT:55.82, Y-score:82.24

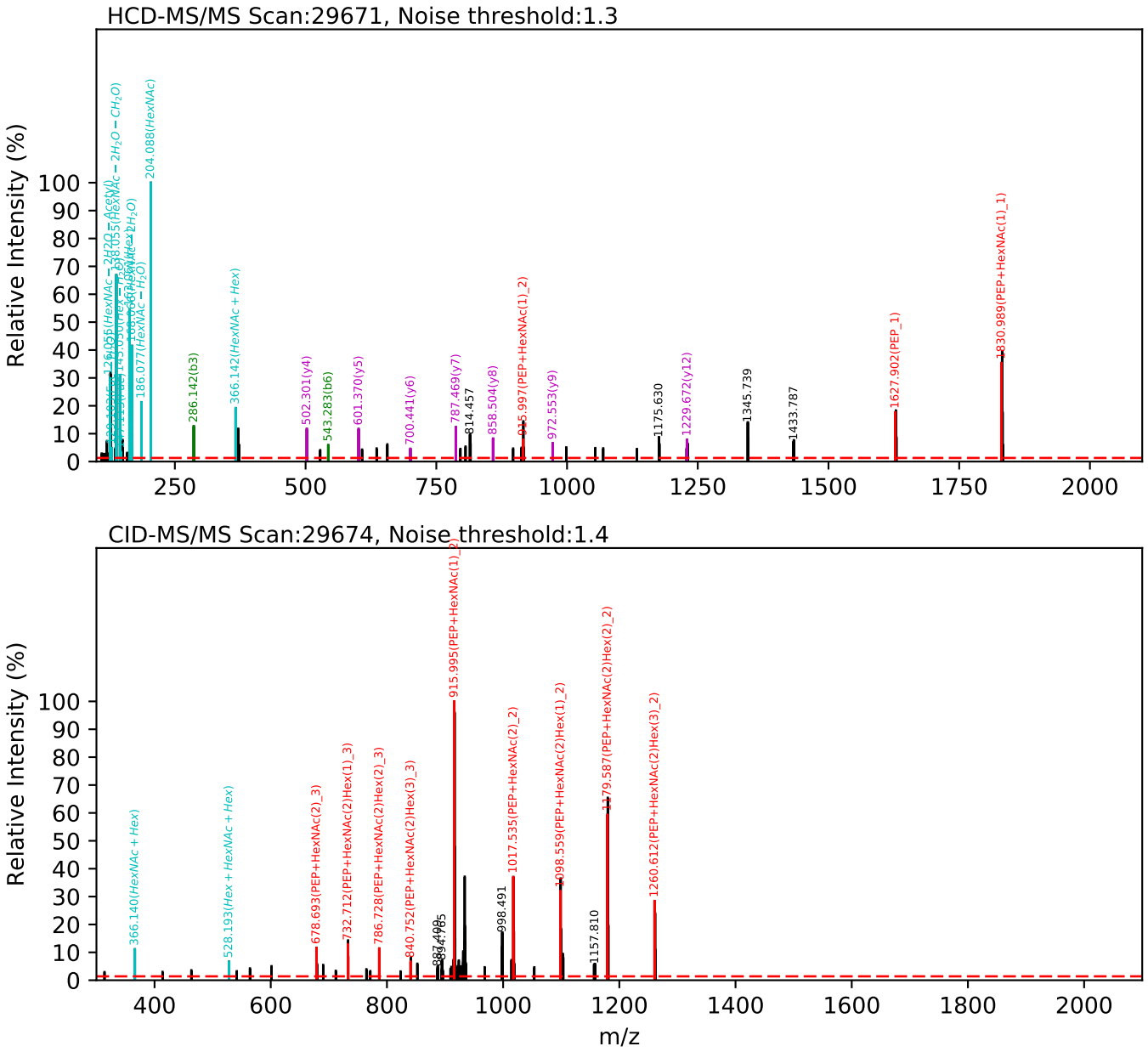


ISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1069.81(3+), RT:55.60, Y-score:92.85

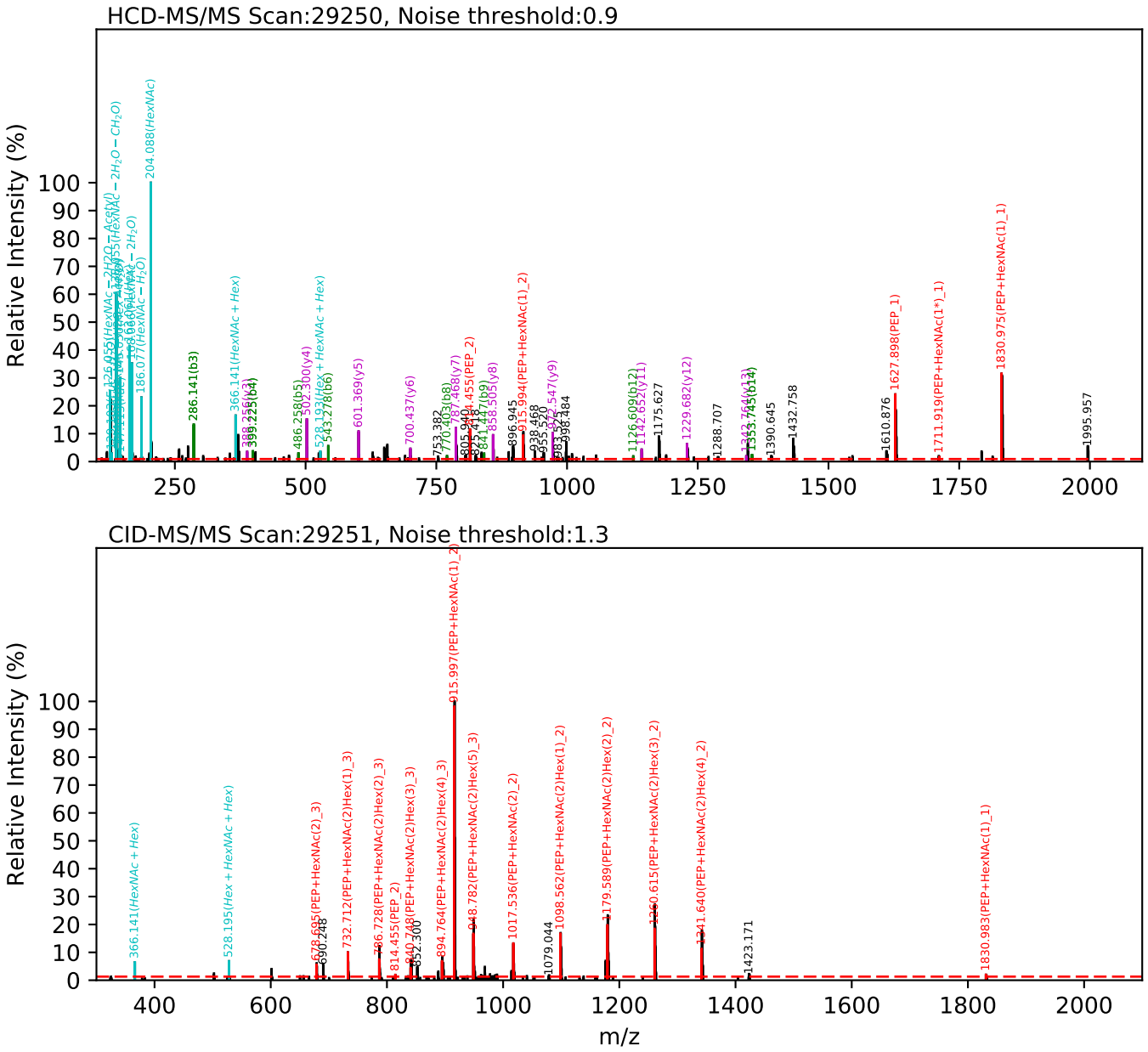


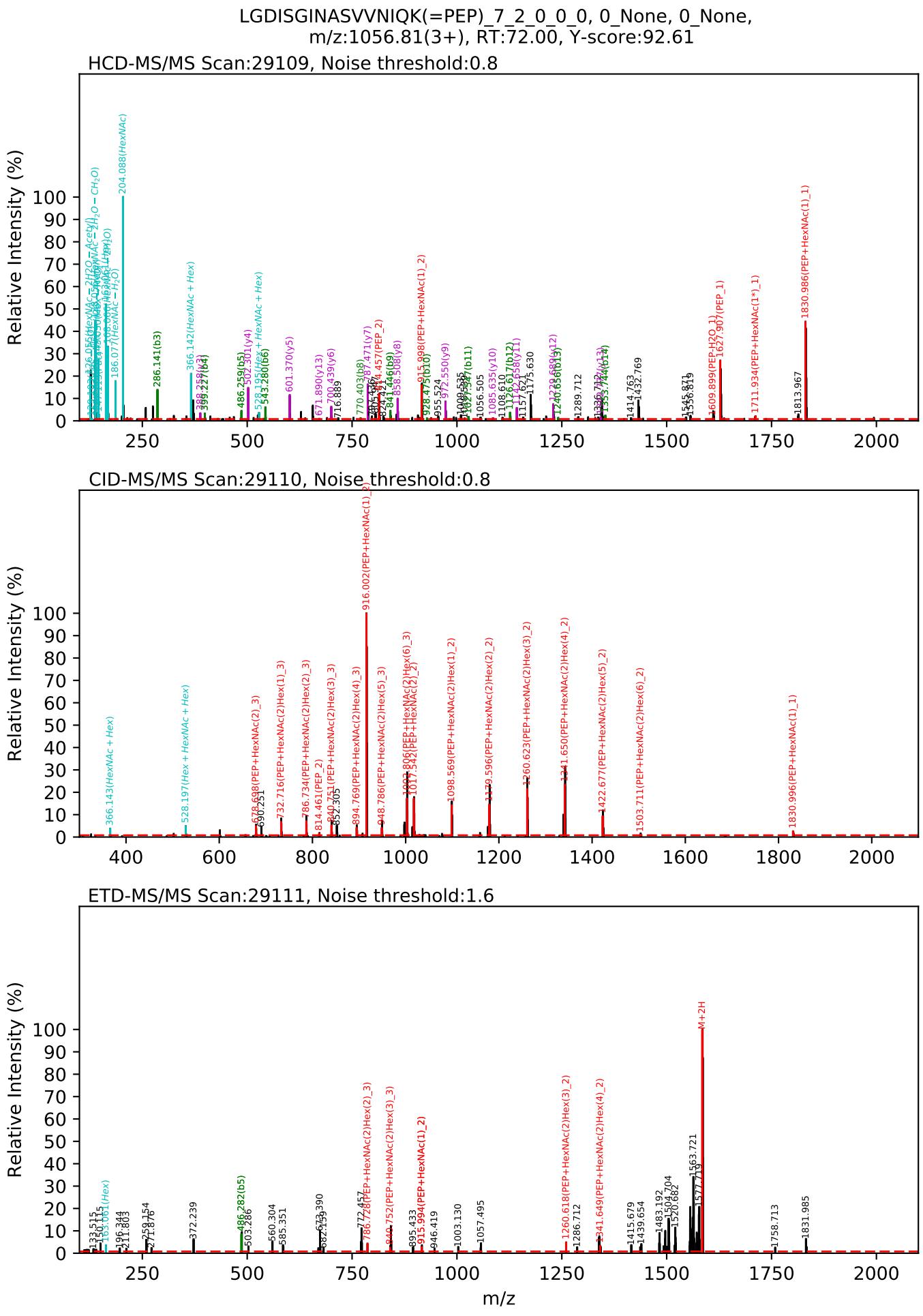

ISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1604.21(2+), RT:55.72, Y-score:89.20
HCD-MS/MS Scan:21596, Noise threshold:0.8
CID-MS/MS Scan:21594, Noise threshold:1.1
ETD-MS/MS Scan:21595, Noise threshold:0.4
Relative Intensity (%)
m/z
M+2H

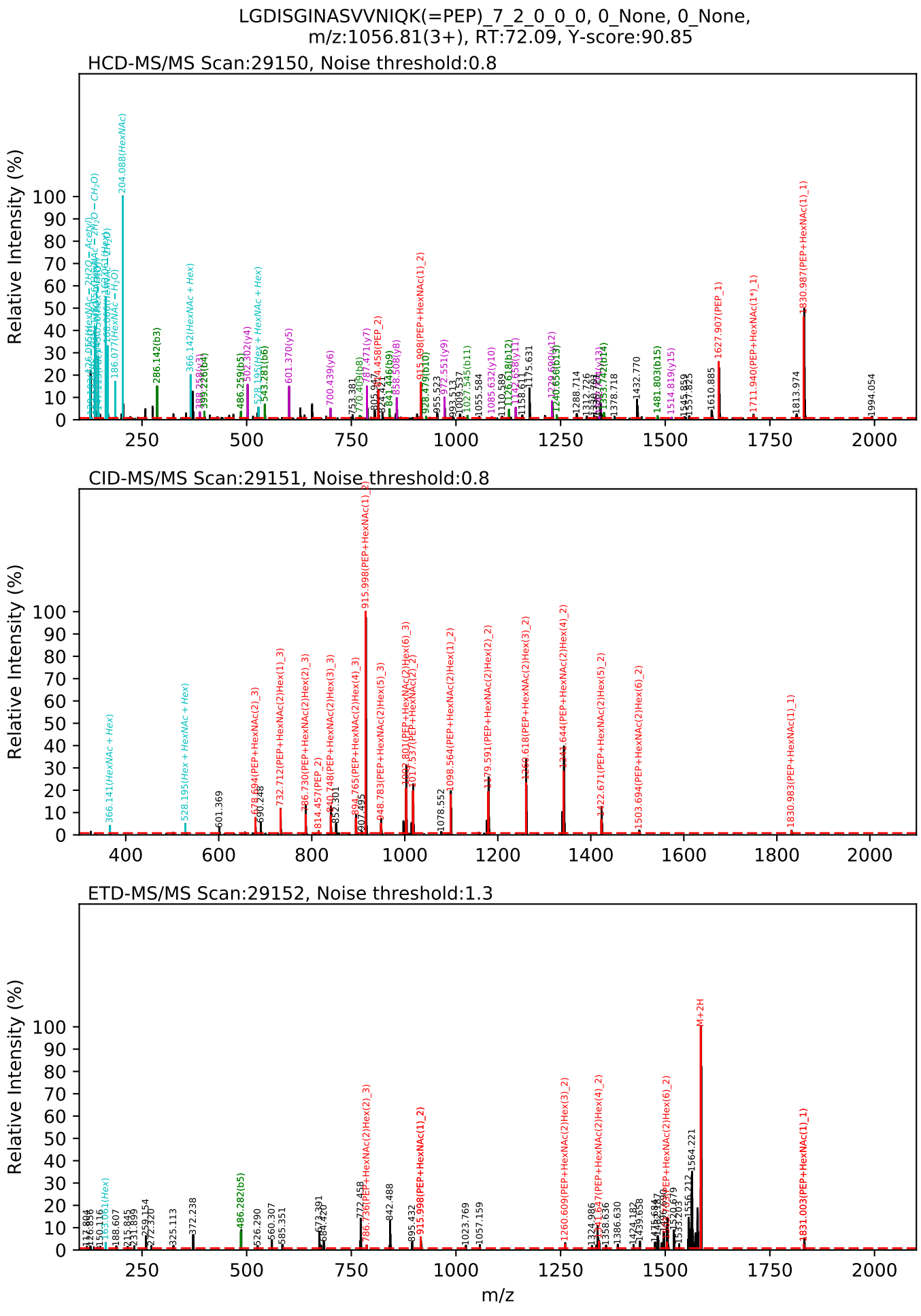
LGDISGINASVVNIQK(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:948.78(3+), RT:73.17, Y-score:82.96

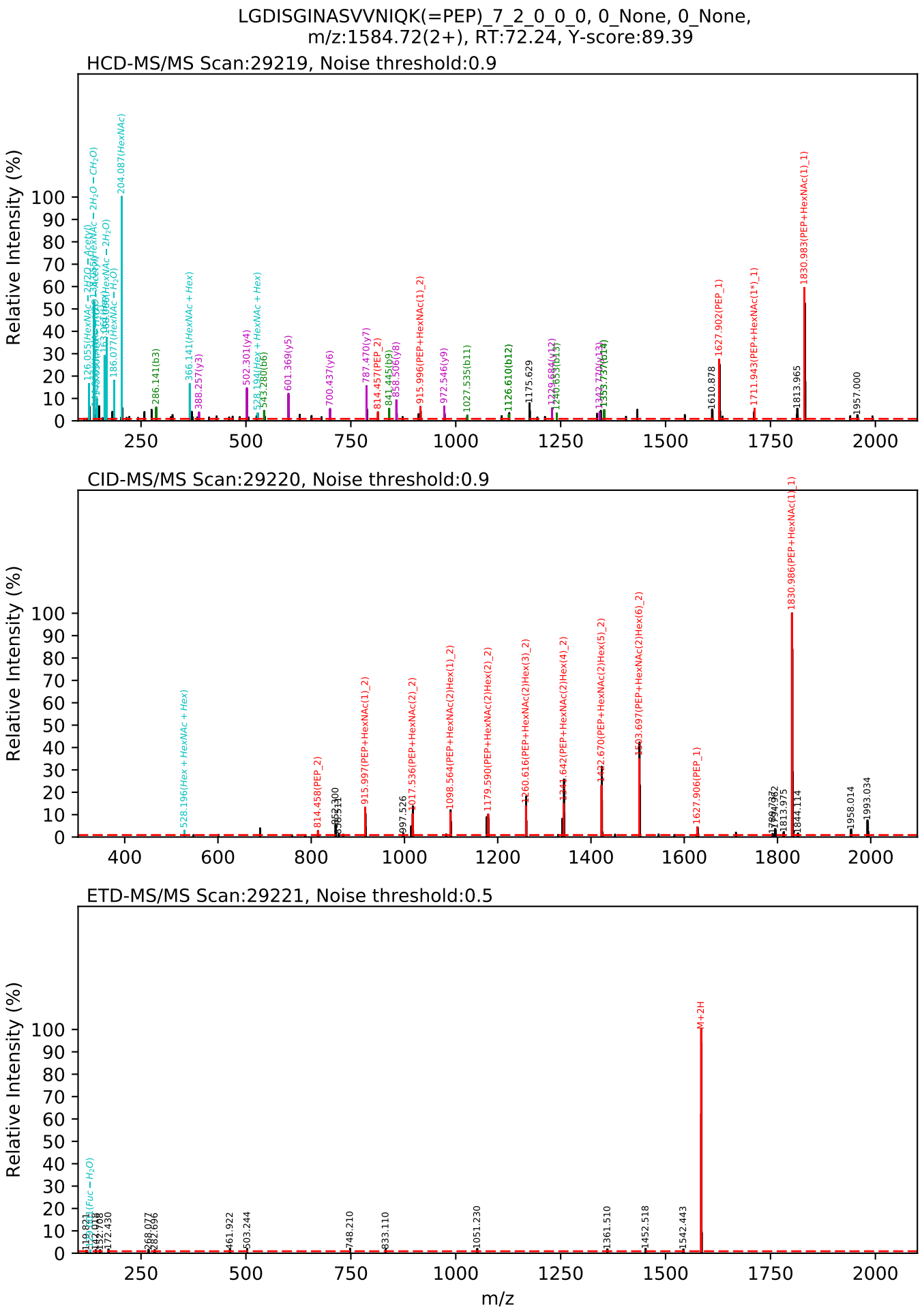


LGDISGINASVVNIQK(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1002.79(3+), RT:72.31, Y-score:86.92

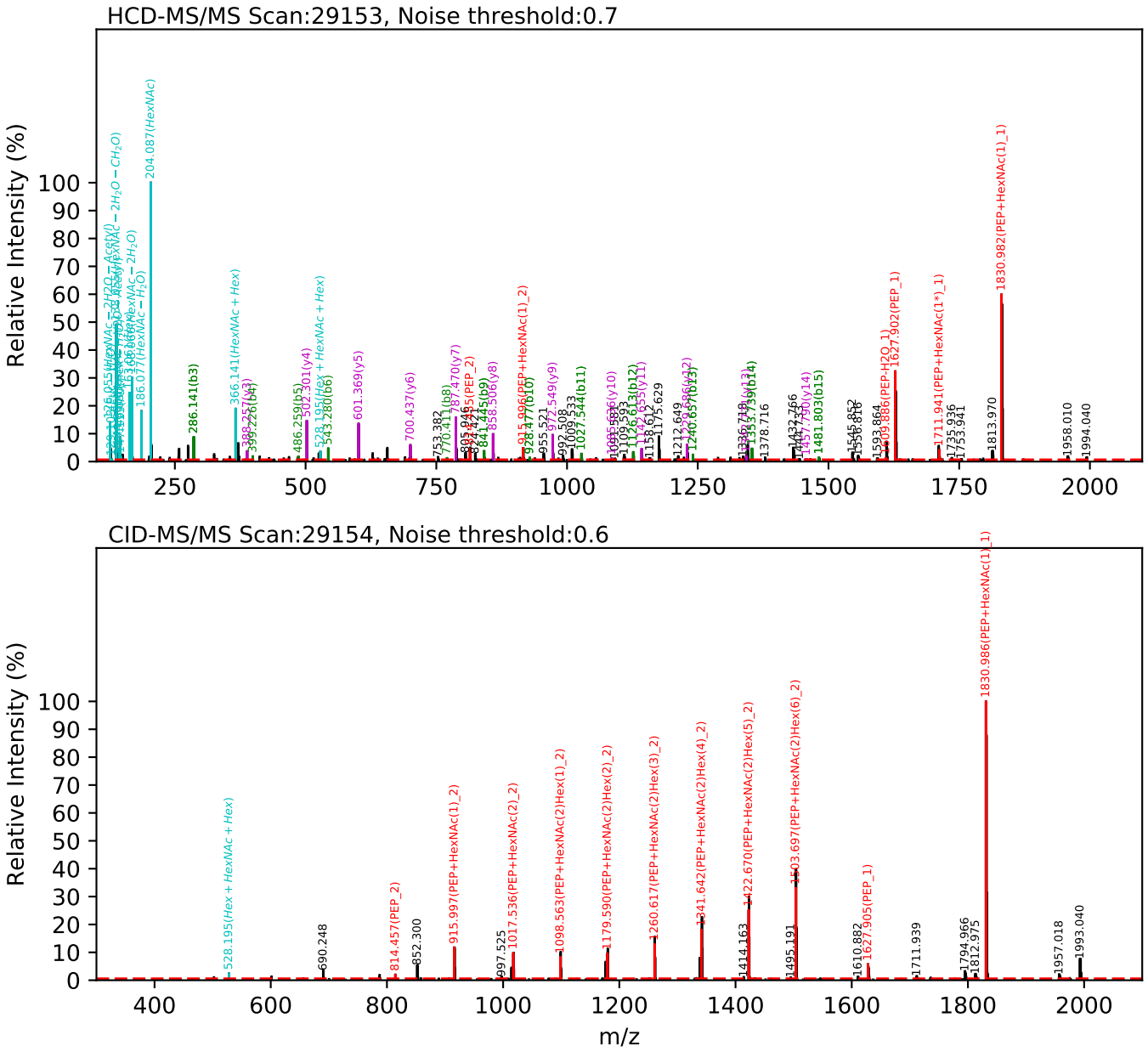


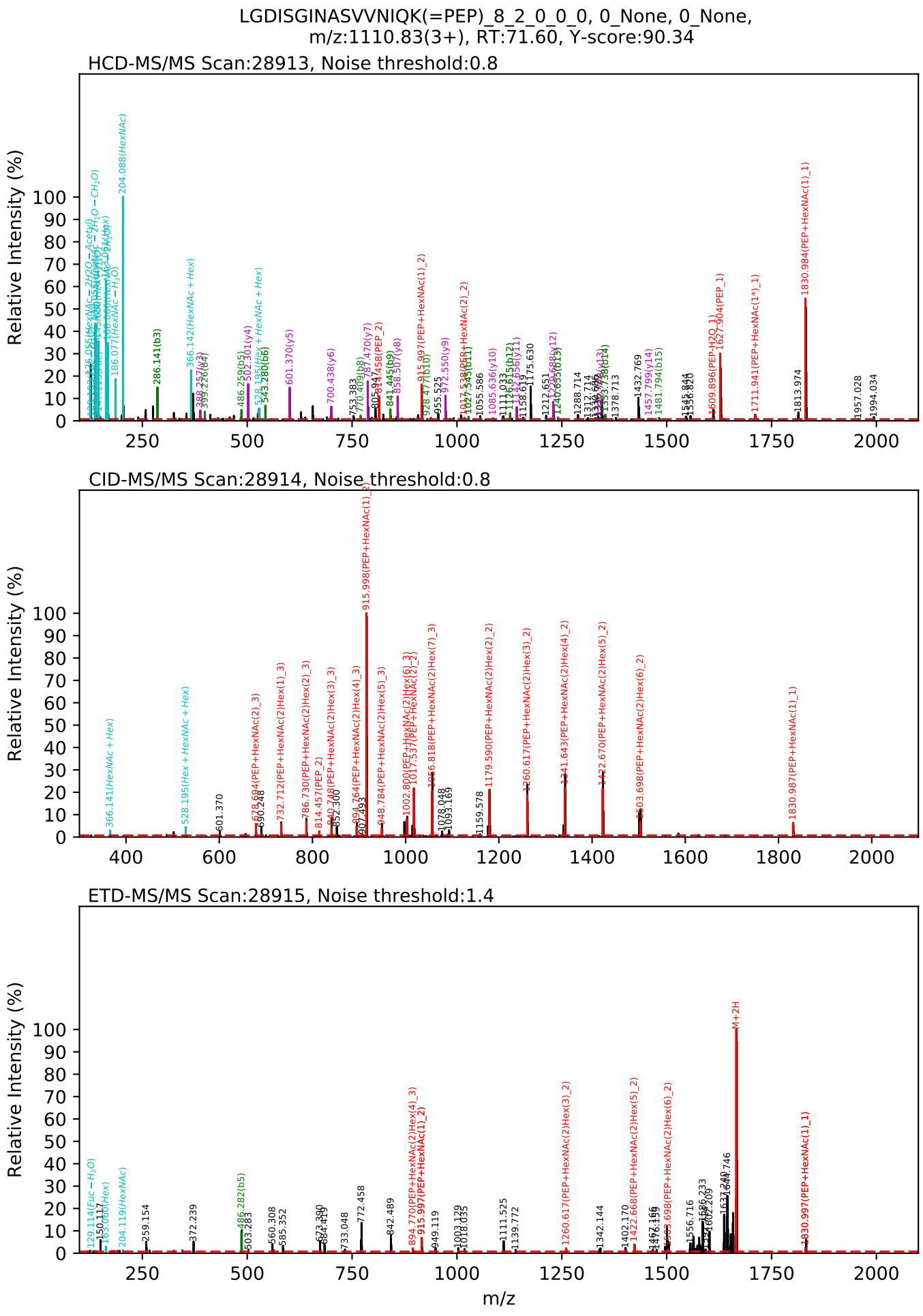

LGDISGINASVVNIQK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1056.81(3+), RT:72.00, Y-score:92.61
HCD-MS/MS Scan:29109, Noise threshold:0.8
CID-MS/MS Scan:29110, Noise threshold:0.8
ETD-MS/MS Scan:29111, Noise threshold:1.6
Relative Intensity (%)
m/z

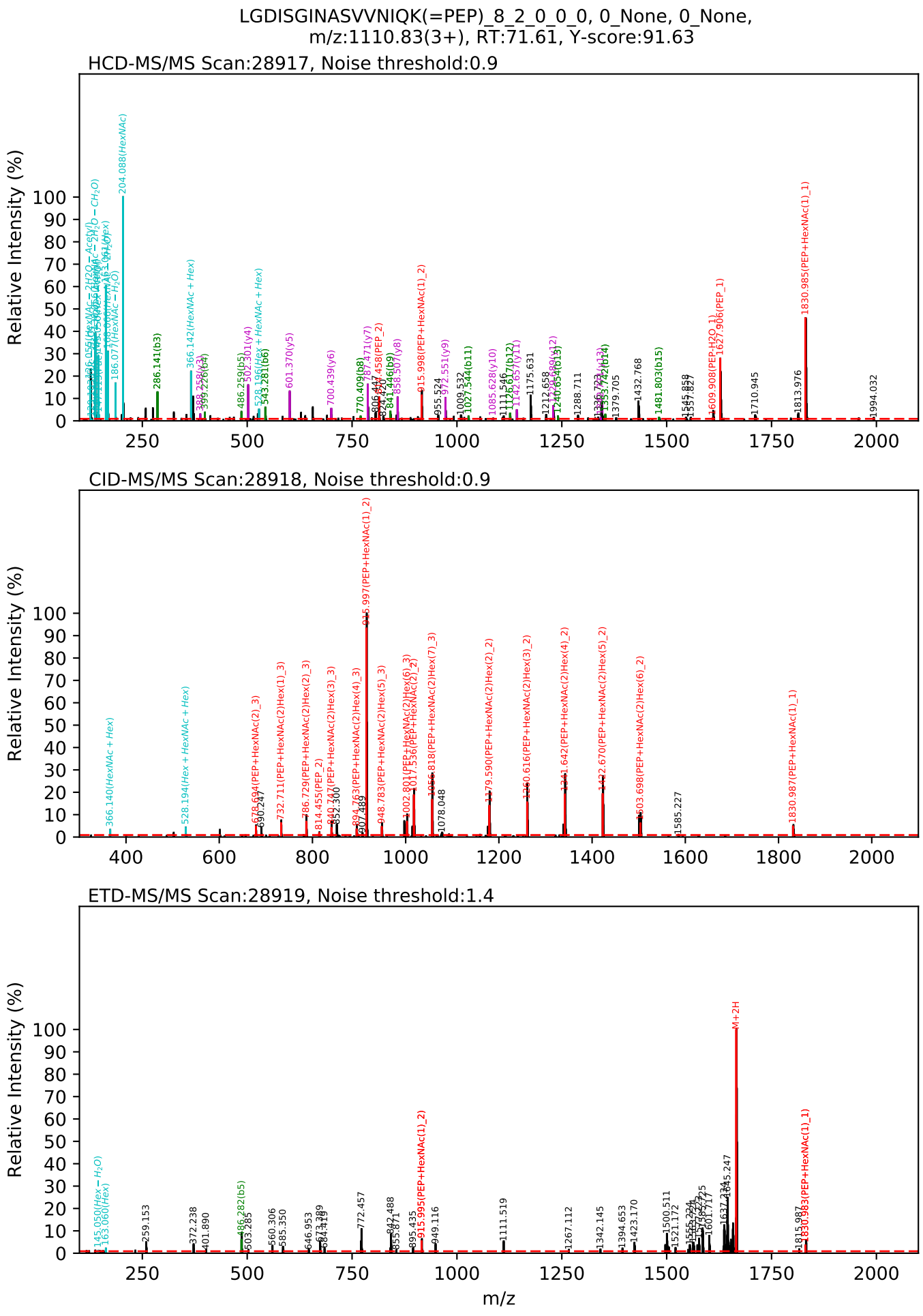

LGDISGINASVVNIQK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1056.81(3+), RT:72.09, Y-score:90.85
HCD-MS/MS Scan:29150, Noise threshold:0.8
CID-MS/MS Scan:29151, Noise threshold:0.8
ETD-MS/MS Scan:29152, Noise threshold:1.3
Relative Intensity (%)
m/z

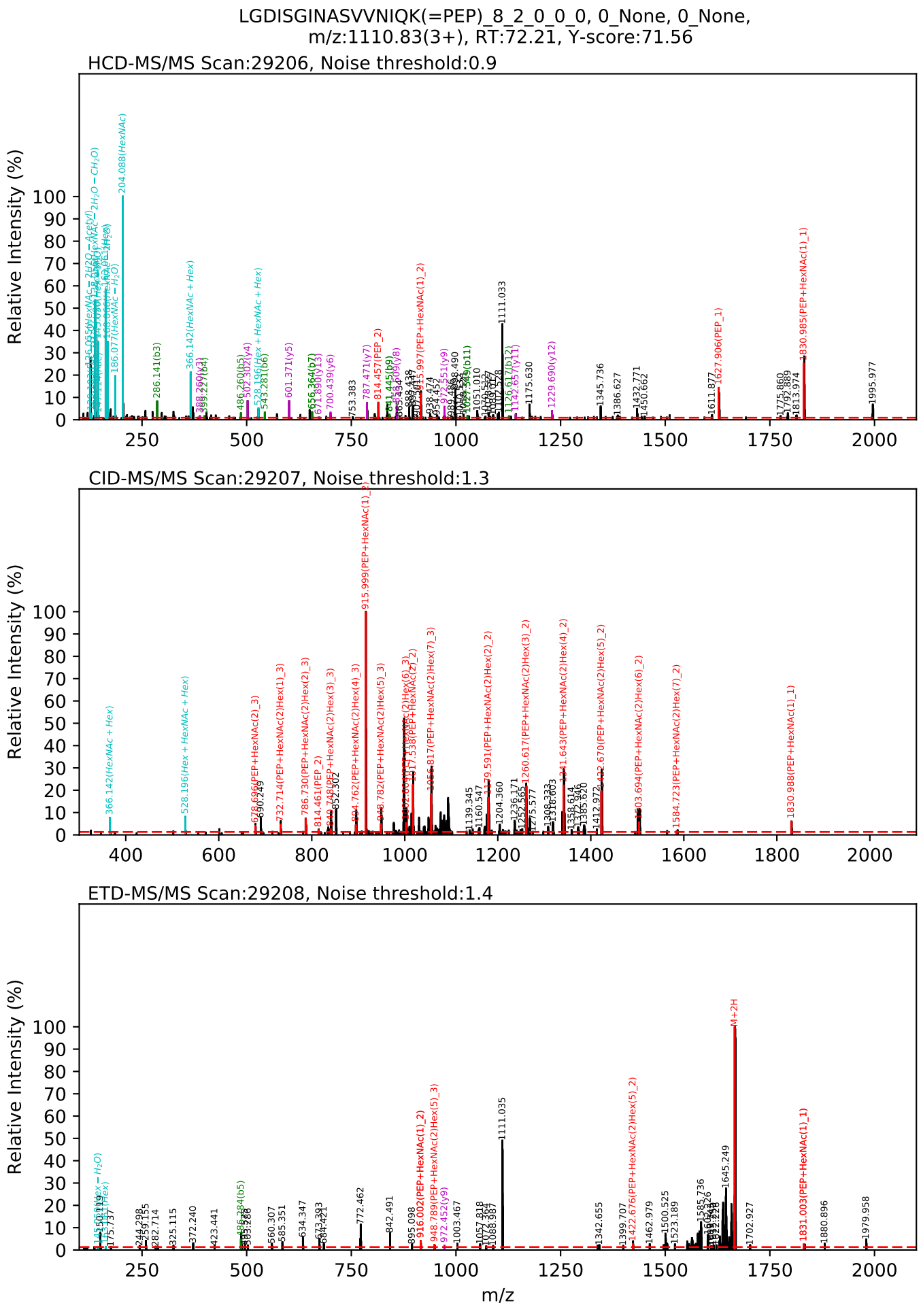

LGDISGINASVVNIQK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1584.72(2+), RT:72.24, Y-score:89.39
HCD-MS/MS Scan:29219, Noise threshold:0.9
Relative Intensity (%)
204.087(HexNAc)
126.055(HexNAc − 2H2O − CH2O)
186.077(HexNAc − H2O)
168.066(HexNAc − 2H2O)
286.141(b3)
366.141(HexNAc + Hex)
388.257(y3)
502.301(y4)
528.194(Hex + HexNAc + Hex)
543.280(b6)
601.369(y5)
700.437(y6)
787.470(y7)
814.457(PEP_2)
841.445(b9)
858.506(y8)
915.996(PEP+HexNAc(1)_2)
972.546(y9)
1027.535(b11)
1126.610(b12)
1175.629
1610.878
1627.902(PEP_1)
1711.943(PEP+HexNAc(1*)_1)
1813.965
1830.983(PEP+HexNAc(1)_1)
1957.000
CID-MS/MS Scan:29220, Noise threshold:0.9
Relative Intensity (%)
528.196(Hex + HexNAc + Hex)
814.458(PEP_2)
915.997(PEP+HexNAc(1)_2)
997.526
1017.536(PEP+HexNAc(2)_2)
1098.564(PEP+HexNAc(2)Hex(1)_2)
1179.590(PEP+HexNAc(2)Hex(2)_2)
1260.616(PEP+HexNAc(2)Hex(3)_2)
1341.642(PEP+HexNAc(2)Hex(4)_2)
1432.670(PEP+HexNAc(2)Hex(5)_2)
1503.697(PEP+HexNAc(2)Hex(6)_2)
1627.906(PEP_1)
1813.975
1830.986(PEP+HexNAc(1)_1)
1844.114
1958.014
1993.034
ETD-MS/MS Scan:29221, Noise threshold:0.5
Relative Intensity (%)
(Fuc − H2O)
172.430
282.696
461.922
503.244
748.210
833.110
1051.230
1361.510
1452.518
1542.443
M+2H
m/z

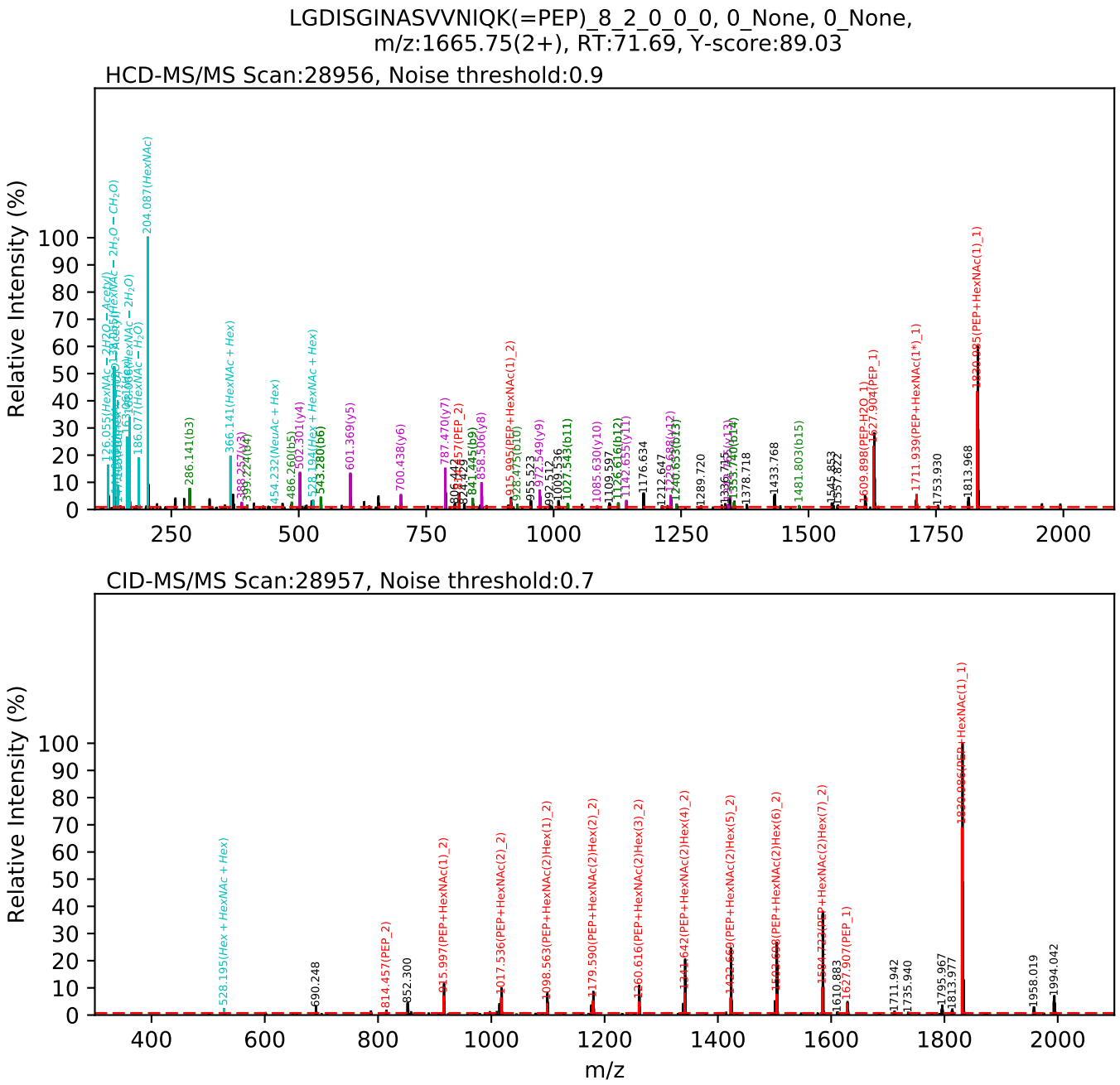
LGDISGINASVVNIQK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1584.72(2+), RT:72.09, Y-score:86.91

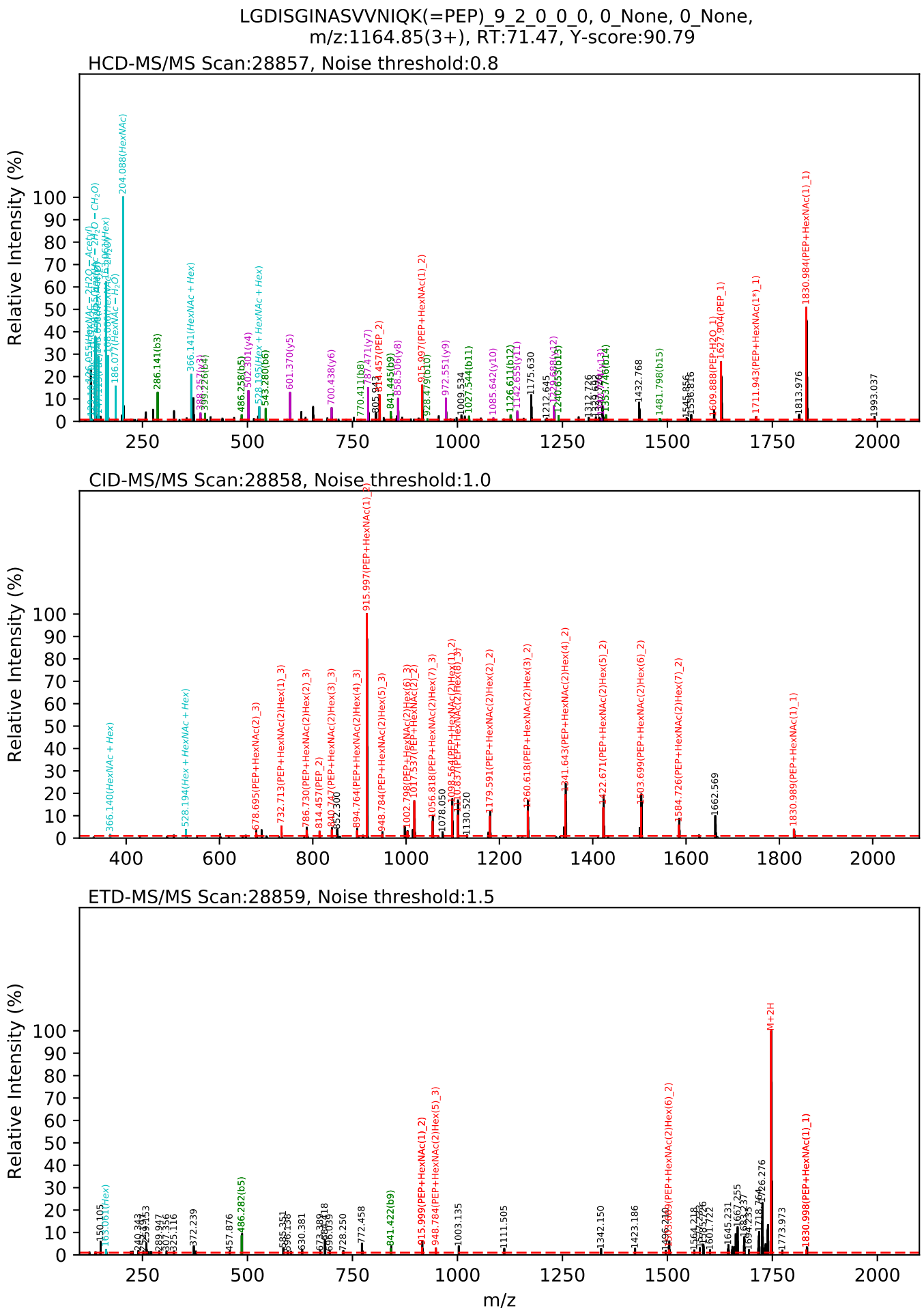


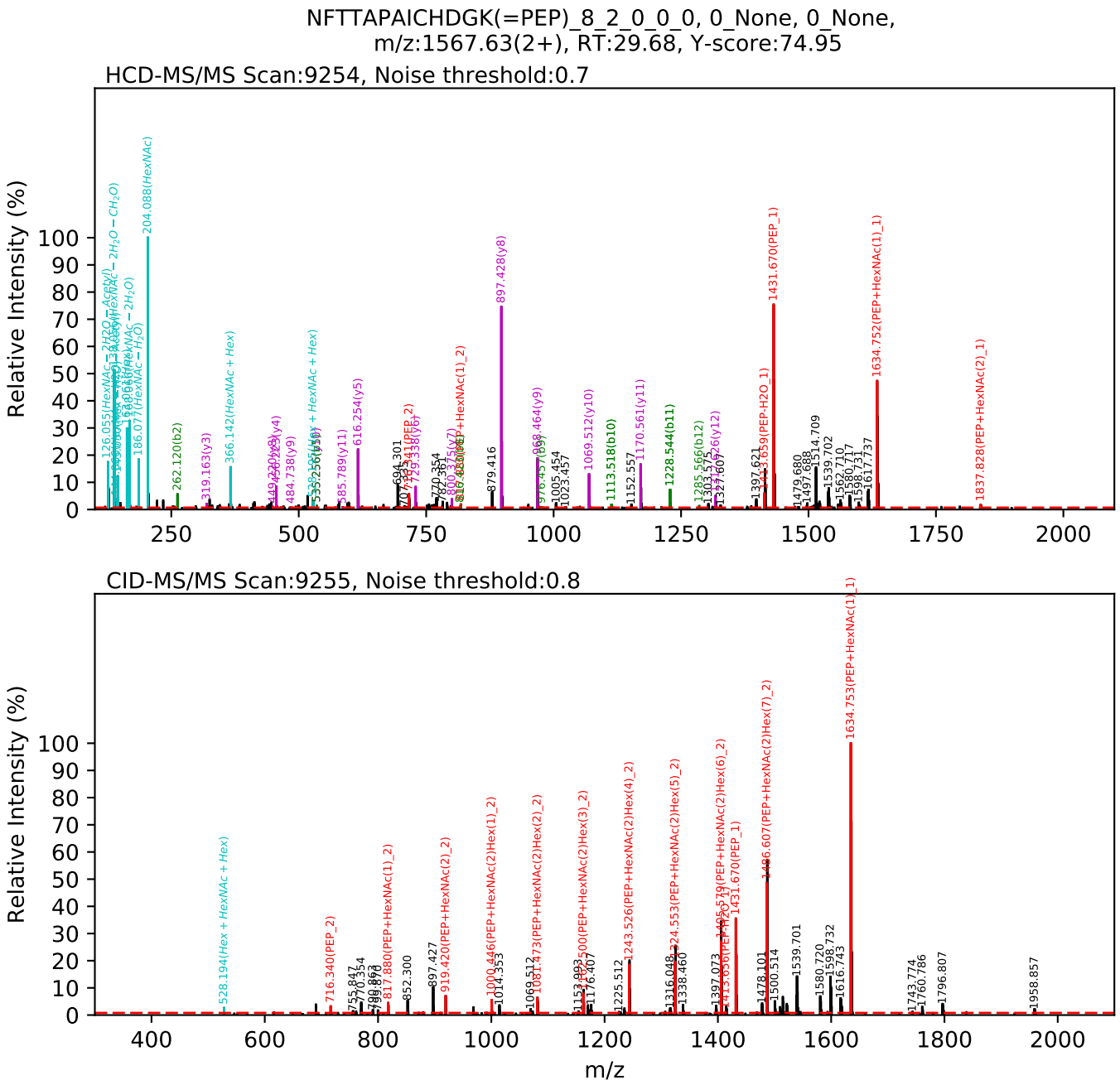

LGDISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1110.83(3+), RT:71.60, Y-score:90.34
HCD-MS/MS Scan:28913, Noise threshold:0.8
CID-MS/MS Scan:28914, Noise threshold:0.8
ETD-MS/MS Scan:28915, Noise threshold:1.4
Relative Intensity (%)
m/z

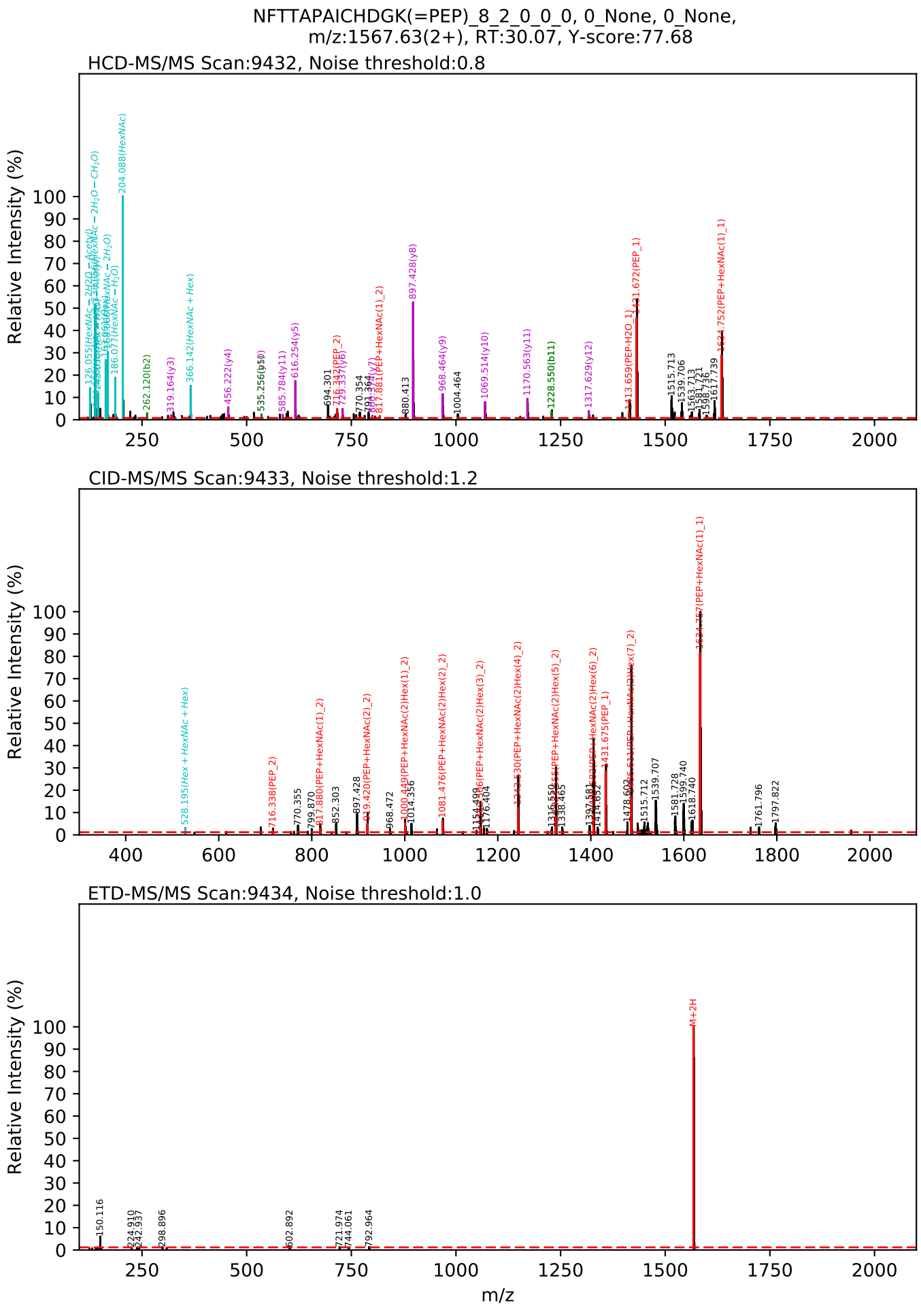

LGDISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1110.83(3+), RT:71.61, Y-score:91.63
HCD-MS/MS Scan:28917, Noise threshold:0.9
CID-MS/MS Scan:28918, Noise threshold:0.9
ETD-MS/MS Scan:28919, Noise threshold:1.4
Relative Intensity (%)
m/z

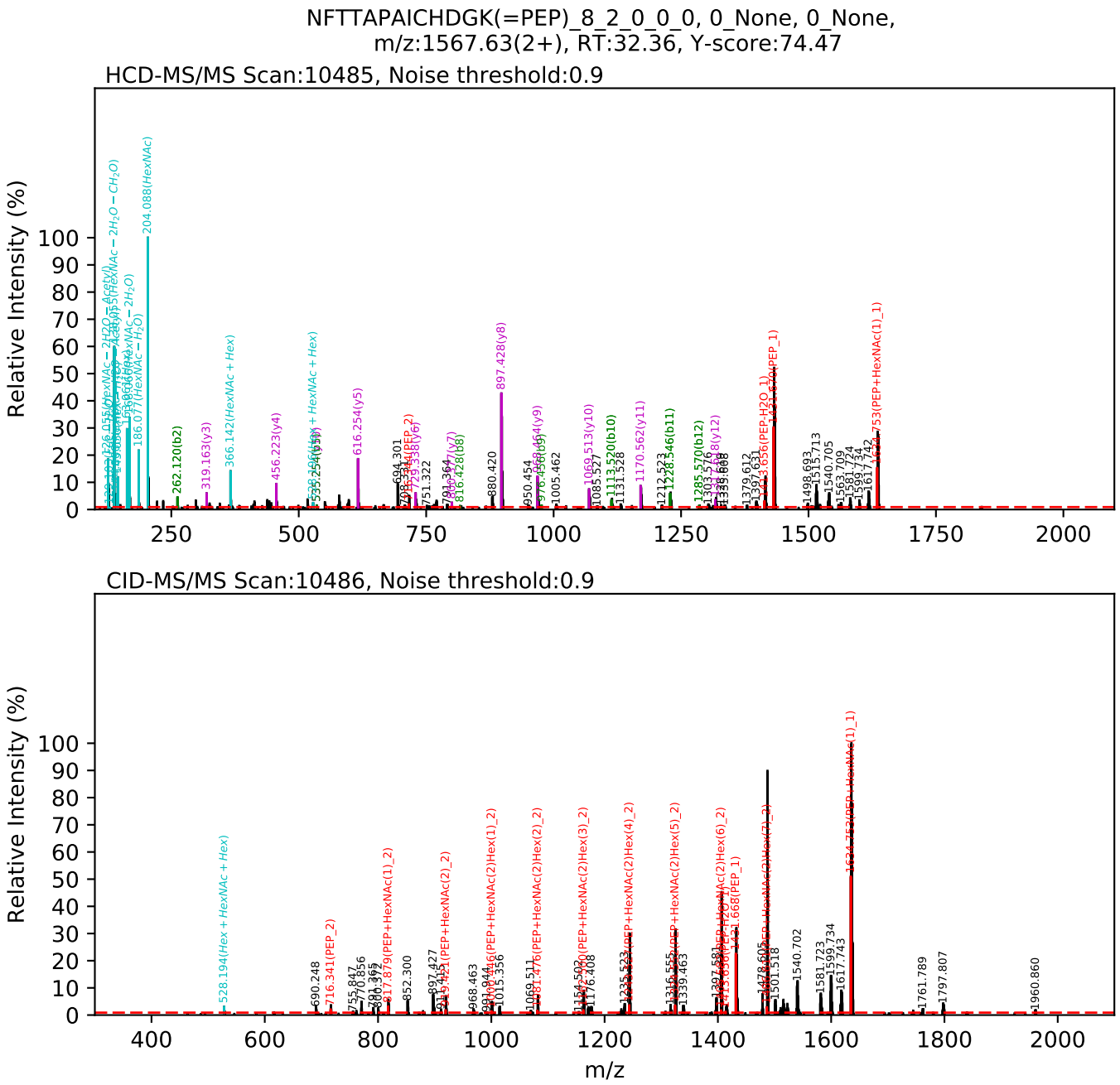

LGDISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1110.83(3+), RT:72.21, Y-score:71.56
HCD-MS/MS Scan:29206, Noise threshold:0.9
CID-MS/MS Scan:29207, Noise threshold:1.3
ETD-MS/MS Scan:29208, Noise threshold:1.4
Relative Intensity (%)
m/z

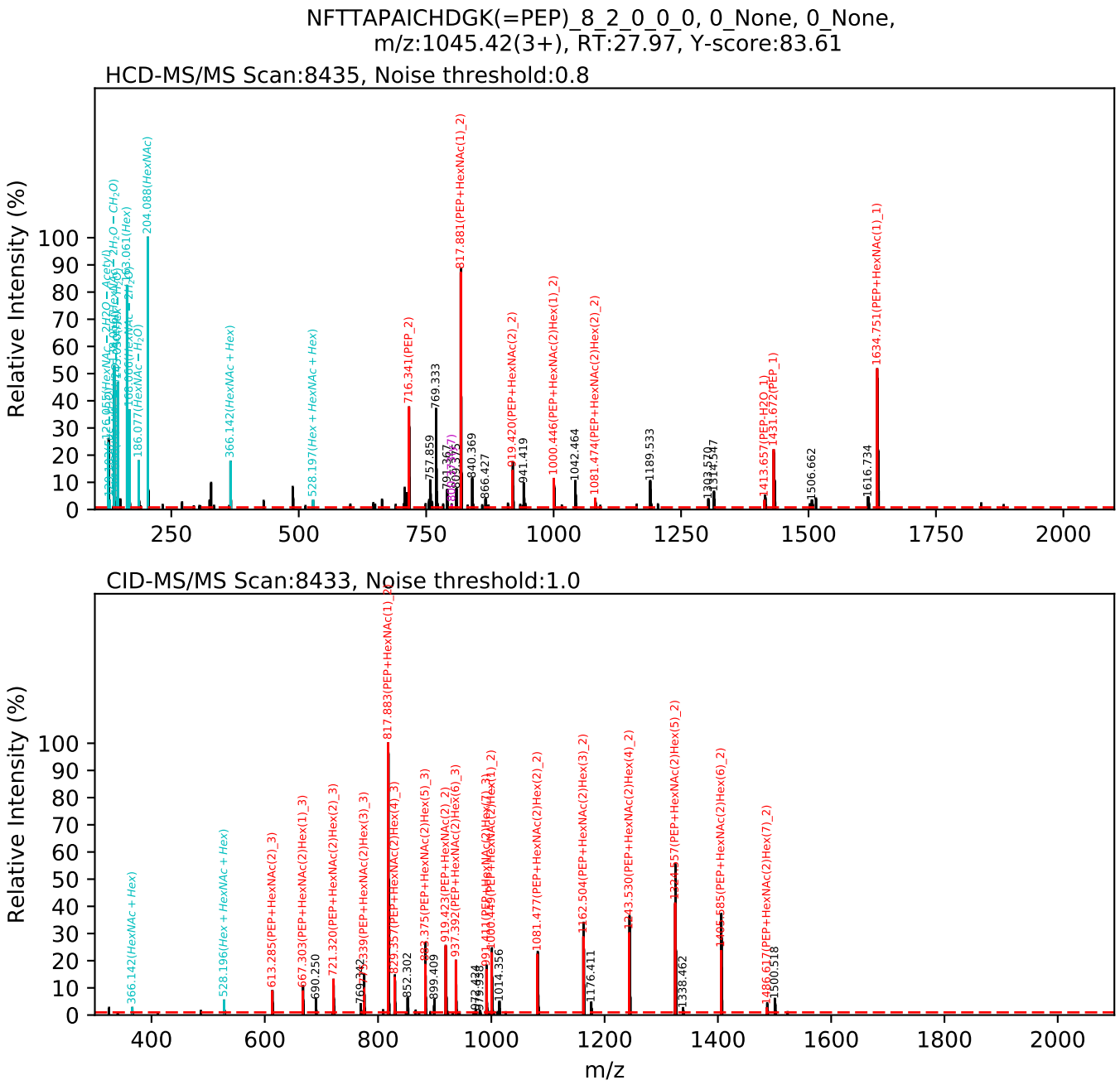

LGDISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1665.75(2+), RT:71.69, Y-score:89.03
HCD-MS/MS Scan:28956, Noise threshold:0.9
Relative Intensity (%)
CID-MS/MS Scan:28957, Noise threshold:0.7
Relative Intensity (%)
m/z

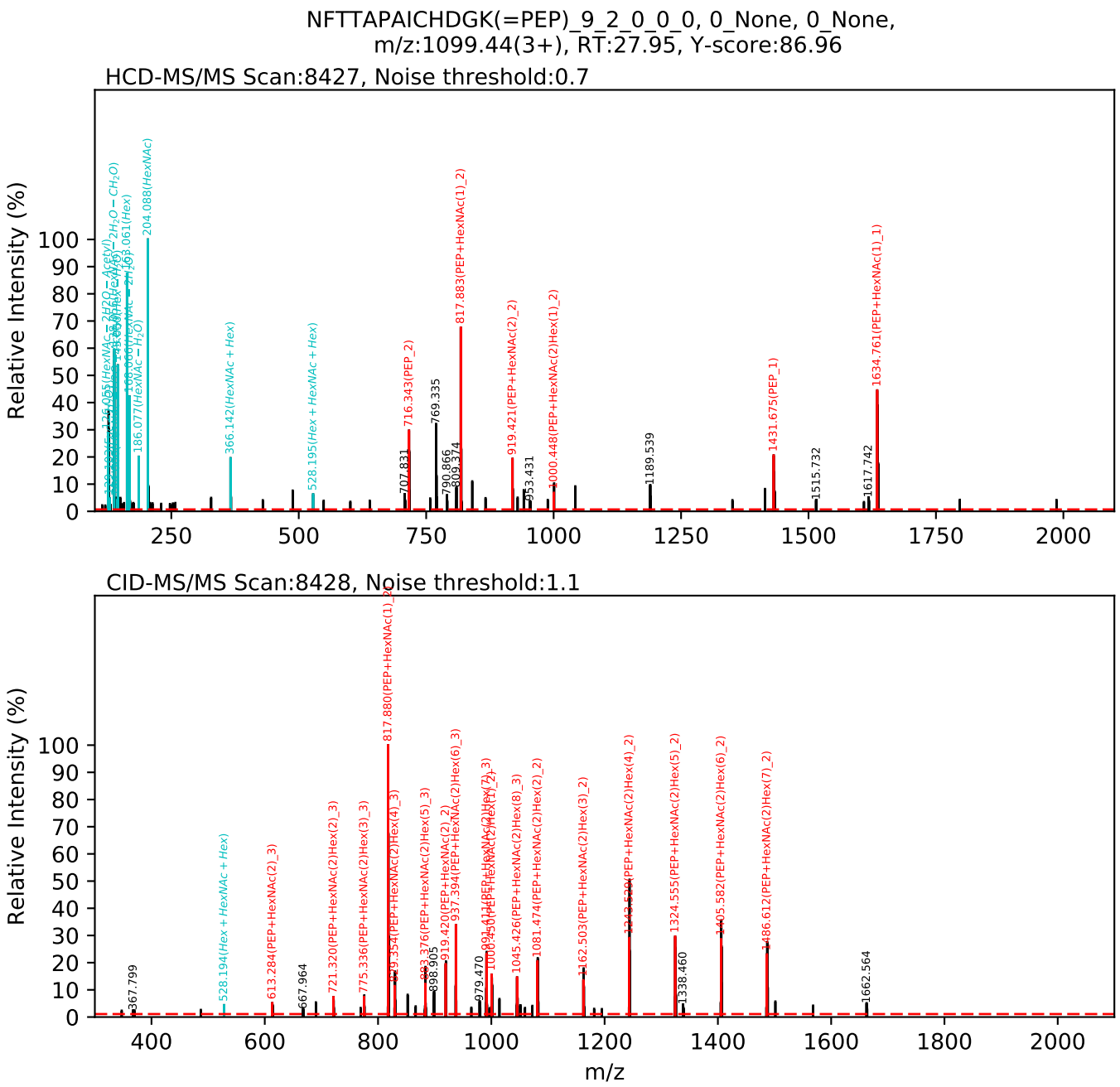

LGDISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1164.85(3+), RT:71.47, Y-score:90.79
HCD-MS/MS Scan:28857, Noise threshold:0.8
CID-MS/MS Scan:28858, Noise threshold:1.0
ETD-MS/MS Scan:28859, Noise threshold:1.5
Relative Intensity (%)
m/z


NFTTAPAICHDGK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1567.63(2+), RT:29.68, Y-score:74.95
HCD-MS/MS Scan:9254, Noise threshold:0.7
Relative Intensity (%)
204.088(HexNAc)
262.120(b2)
319.163(y3)
366.142(HexNAc + Hex)
484.738(y9)
585.789(y11)
616.254(y5)
879.416
897.428(y8)
1069.512(y10)
1113.518(b10)
1152.557
1170.561(y11)
1228.544(b11)
1431.670(PEP_1)
1634.752(PEP+HexNAc(1)_1)
1837.828(PEP+HexNAc(2)_1)
CID-MS/MS Scan:9255, Noise threshold:0.8
Relative Intensity (%)
m/z
528.194(Hex + HexNAc + Hex)
716.340(PEP_2)
817.880(PEP+HexNAc(1)_2)
897.427
919.420(PEP+HexNAc(2)_2)
1000.446(PEP+HexNAc(2)Hex(1)_2)
1081.473(PEP+HexNAc(2)Hex(2)_2)
1243.526(PEP+HexNAc(2)Hex(4)_2)
1324.553(PEP+HexNAc(2)Hex(5)_2)
1431.670(PEP_1)
1486.607(PEP+HexNAc(2)Hex(7)_2)
1634.753(PEP+HexNAc(1)_1)

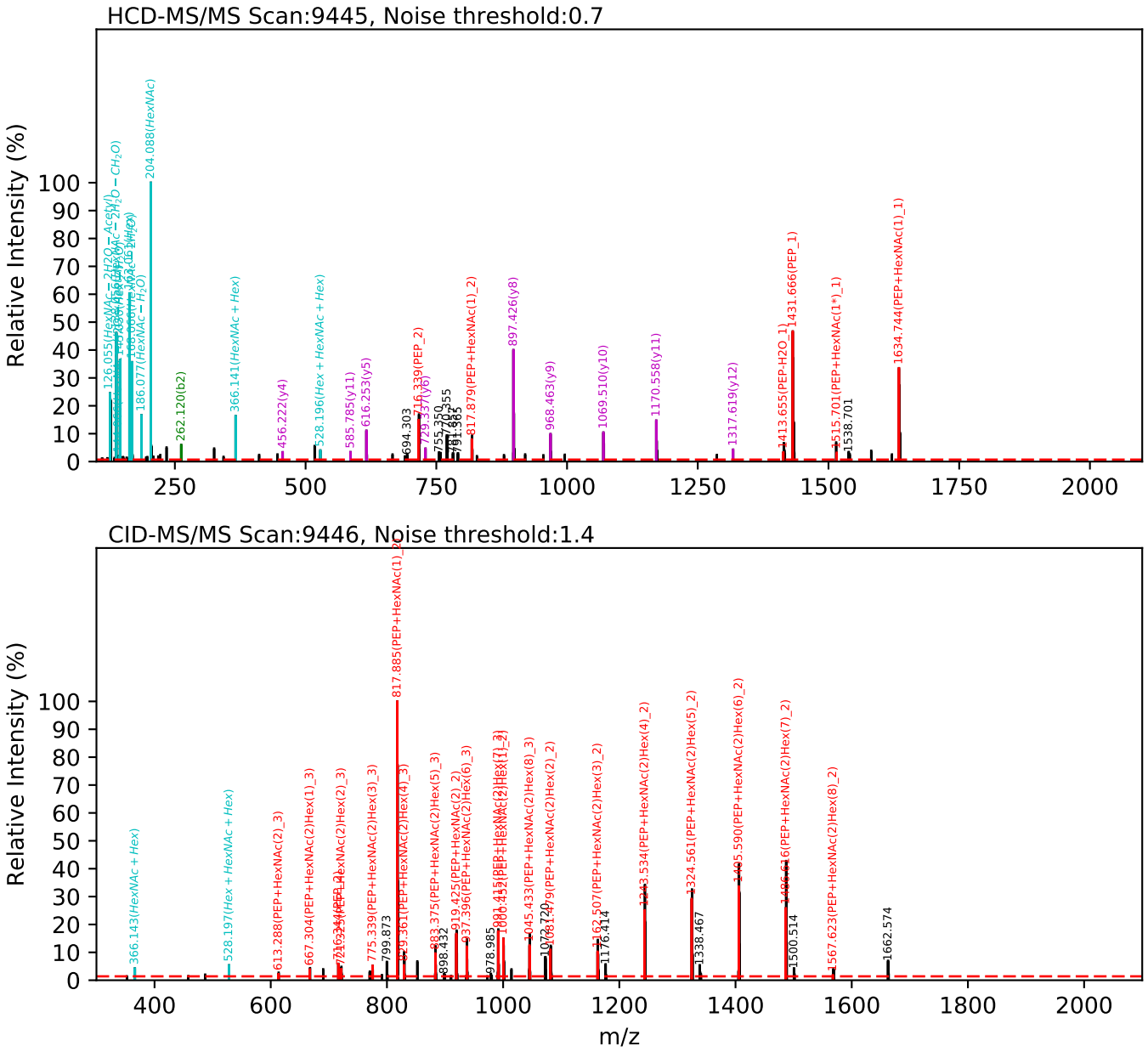

NFTTAPAICHDGK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1567.63(2+), RT:30.07, Y-score:77.68
HCD-MS/MS Scan:9432, Noise threshold:0.8
CID-MS/MS Scan:9433, Noise threshold:1.2
ETD-MS/MS Scan:9434, Noise threshold:1.0
Relative Intensity (%)
m/z
M+2H

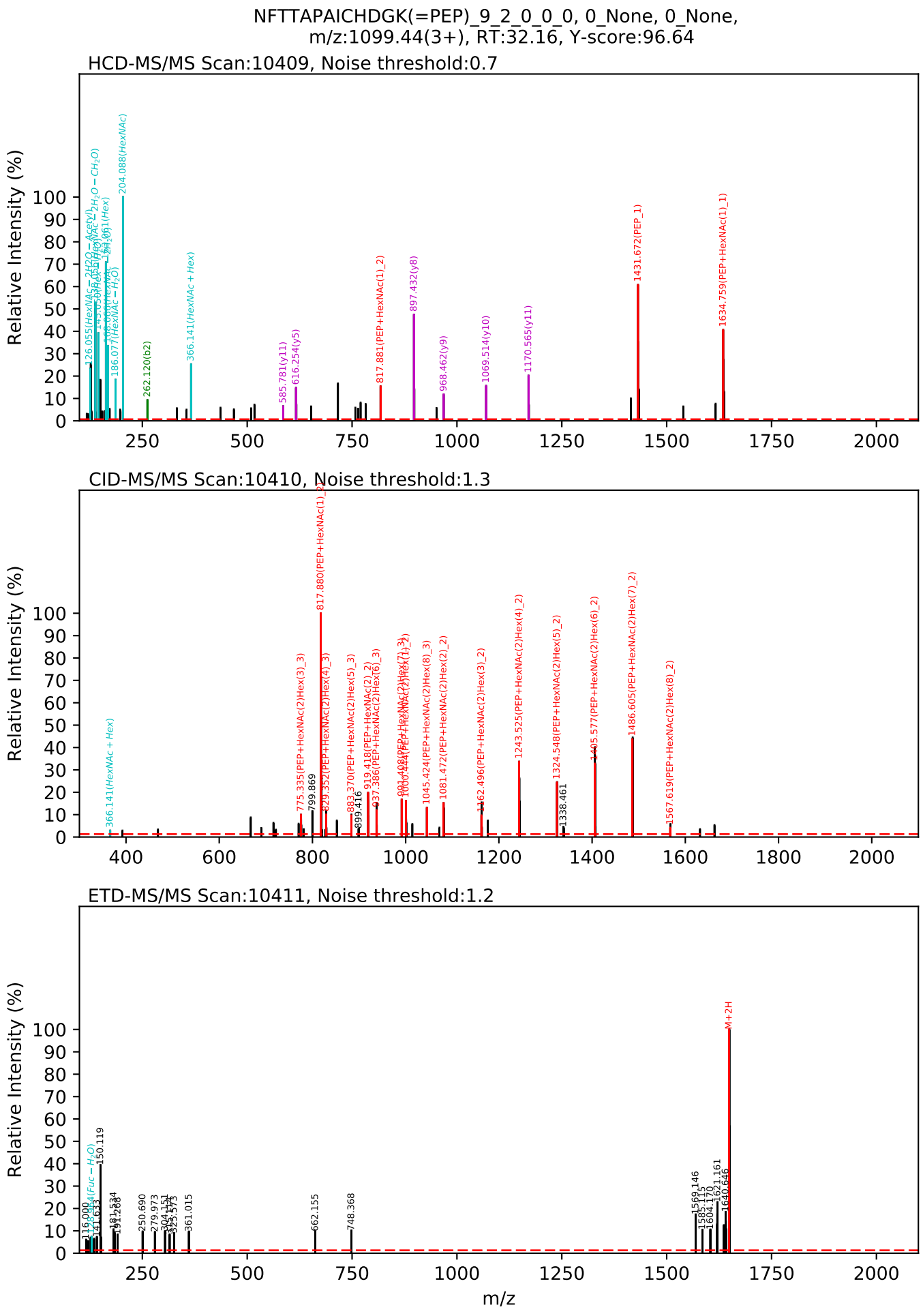

NFTTAPAICHDGK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1567.63(2+), RT:32.36, Y-score:74.47
HCD-MS/MS Scan:10485, Noise threshold:0.9
Relative Intensity (%)
204.088(HexNAc)
262.120(b2)
319.163(y3)
366.142(HexNAc + Hex)
456.223(y4)
616.254(y5)
897.428(y8)
CID-MS/MS Scan:10486, Noise threshold:0.9
Relative Intensity (%)
528.194(Hex + HexNAc + Hex)
716.341(PEP_2)
817.879(PEP+HexNAc(1)_2)
m/z

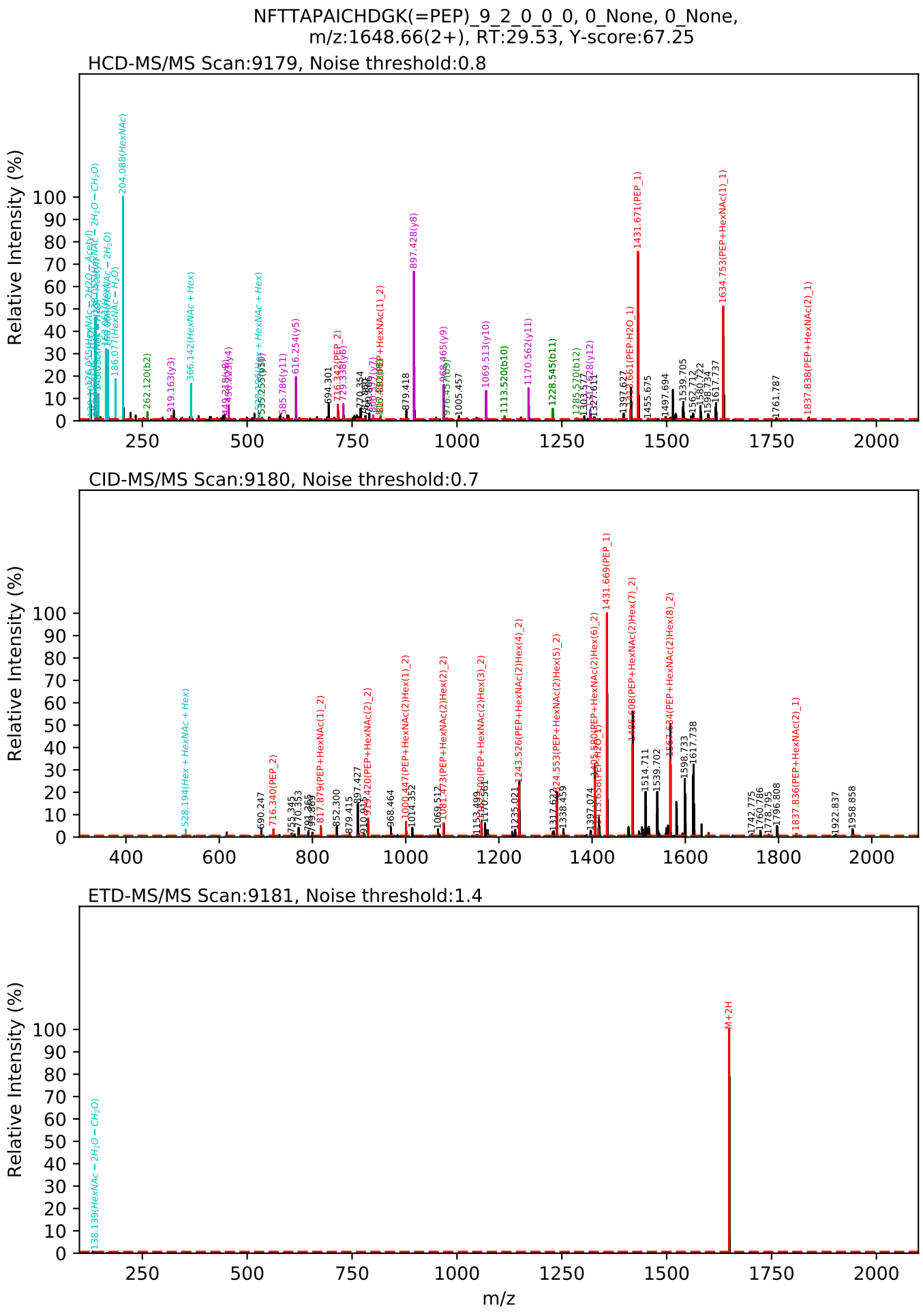

NFTTAPAICHDGK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1045.42(3+), RT:27.97, Y-score:83.61
HCD-MS/MS Scan:8435, Noise threshold:0.8
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
528.197(Hex + HexNAc + Hex)
716.341(PEP_2)
817.881(PEP+HexNAc(1)_2)
919.420(PEP+HexNAc(2)_2)
1000.446(PEP+HexNAc(2)Hex(1)_2)
1081.474(PEP+HexNAc(2)Hex(2)_2)
1634.751(PEP+HexNAc(1)_1)
CID-MS/MS Scan:8433, Noise threshold:1.0
Relative Intensity (%)
366.142(HexNAc + Hex)
528.196(Hex + HexNAc + Hex)
613.285(PEP+HexNAc(2)_3)
667.303(PEP+HexNAc(2)Hex(1)_3)
721.320(PEP+HexNAc(2)Hex(2)_3)
817.883(PEP+HexNAc(1)_2)
919.423(PEP+HexNAc(2)_2)
937.392(PEP+HexNAc(2)Hex(6)_3)
1081.477(PEP+HexNAc(2)Hex(2)_2)
1162.504(PEP+HexNAc(2)Hex(3)_2)
1313.530(PEP+HexNAc(2)Hex(4)_2)
1485.585(PEP+HexNAc(2)Hex(6)_2)
m/z

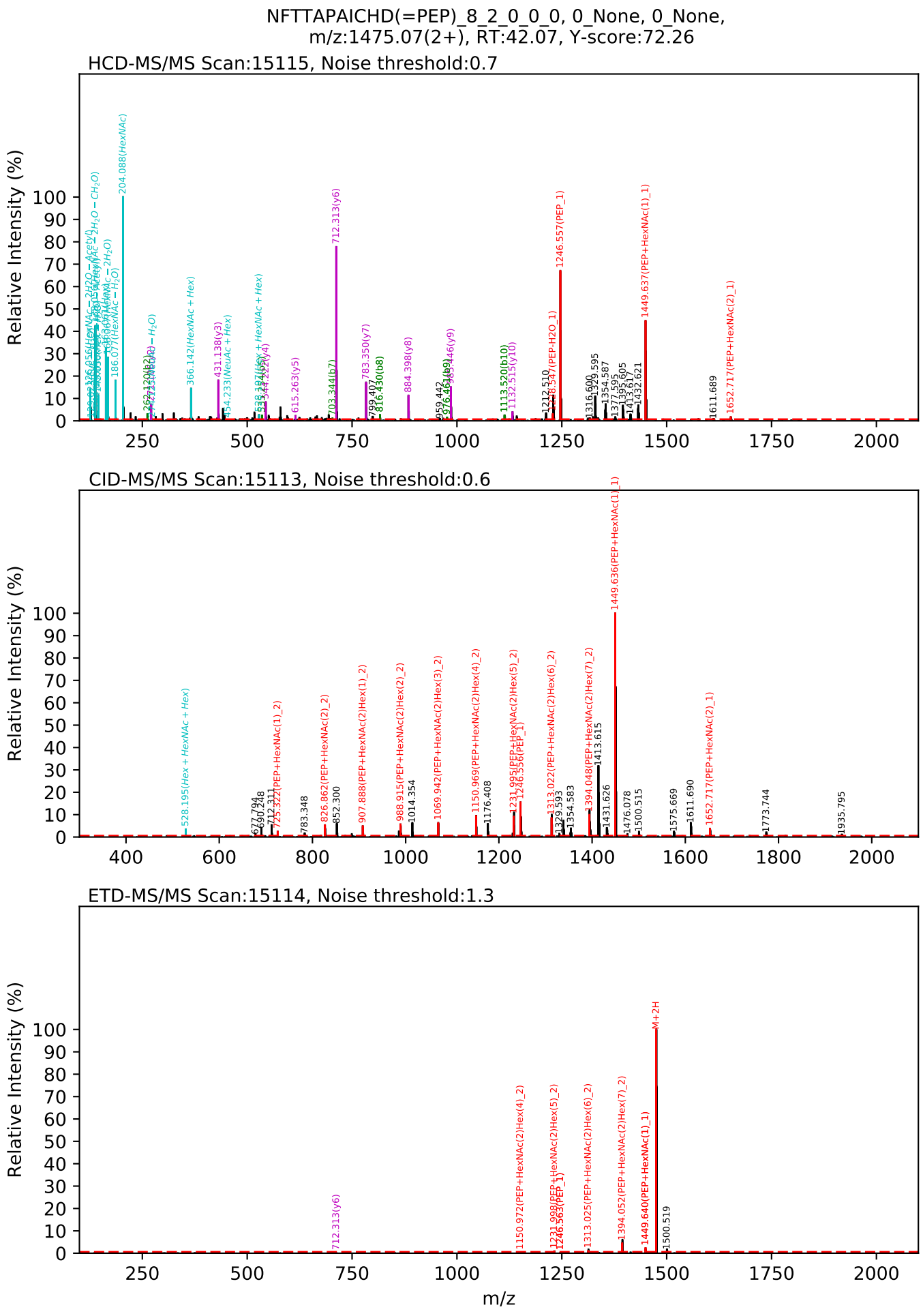

NFTTAPAICHDGK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1099.44(3+), RT:27.95, Y-score:86.96
HCD-MS/MS Scan:8427, Noise threshold:0.7
Relative Intensity (%)
366.142(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
716.343(PEP_2)
769.335
817.883(PEP+HexNAc(1)_2)
919.421(PEP+HexNAc(2)_2)
1000.448(PEP+HexNAc(2)Hex(1)_2)
1189.539
1431.675(PEP_1)
1515.732
1617.742
1634.761(PEP+HexNAc(1)_1)
CID-MS/MS Scan:8428, Noise threshold:1.1
Relative Intensity (%)
528.194(Hex + HexNAc + Hex)
613.284(PEP+HexNAc(2)_3)
667.964
721.320(PEP+HexNAc(2)Hex(2)_3)
775.336(PEP+HexNAc(2)Hex(3)_3)
817.880(PEP+HexNAc(1)_2)
919.420(PEP+HexNAc(2)_2)
937.394(PEP+HexNAc(2)Hex(6)_3)
1045.426(PEP+HexNAc(2)Hex(8)_3)
1081.474(PEP+HexNAc(2)Hex(2)_2)
1162.503(PEP+HexNAc(2)Hex(3)_2)
1324.555(PEP+HexNAc(2)Hex(5)_2)
1405.582(PEP+HexNAc(2)Hex(6)_2)
1486.612(PEP+HexNAc(2)Hex(7)_2)
1662.564
m/z

NFTTAPAICHDGK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1099.44(3+), RT:30.10, Y-score:90.34

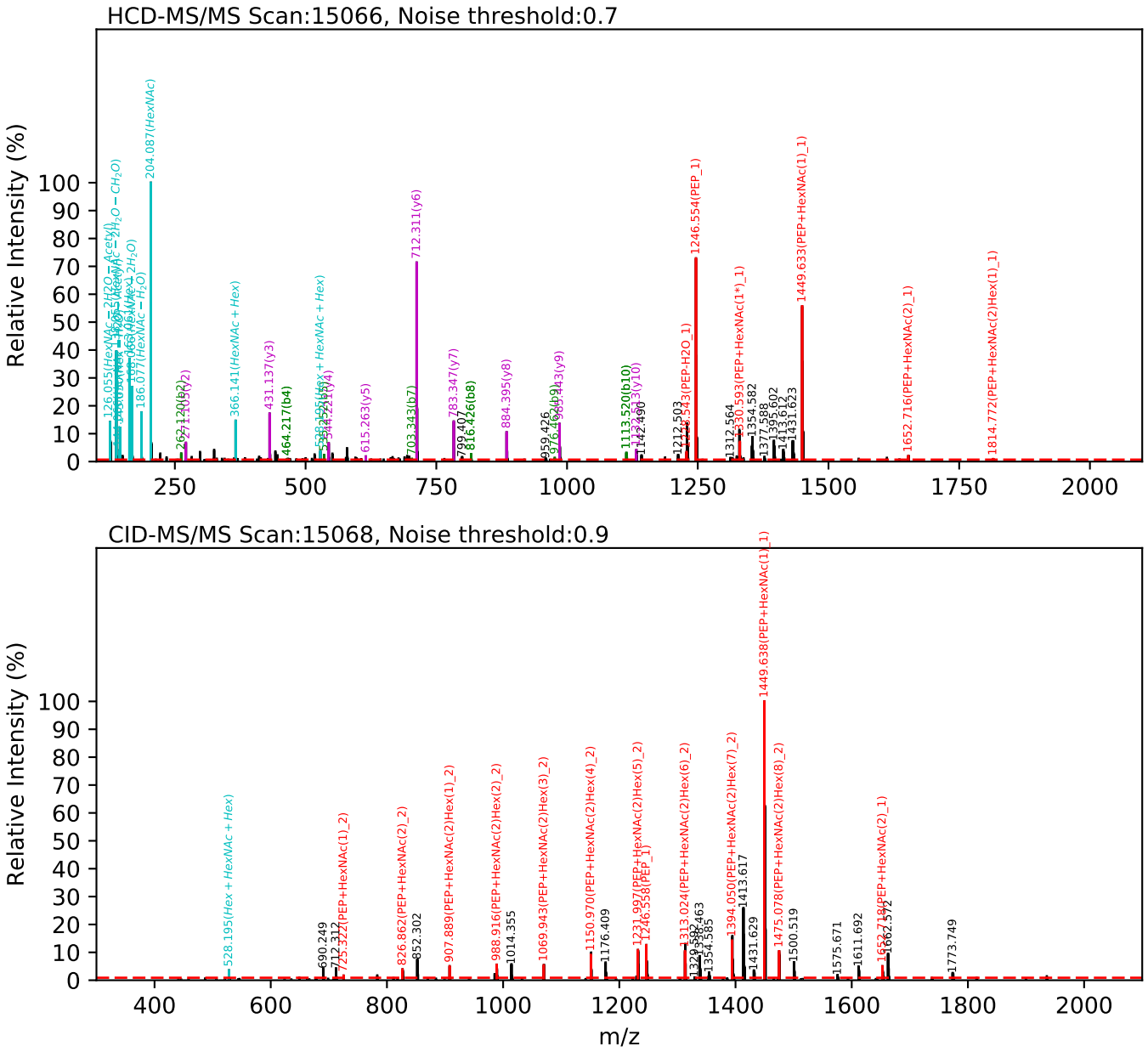


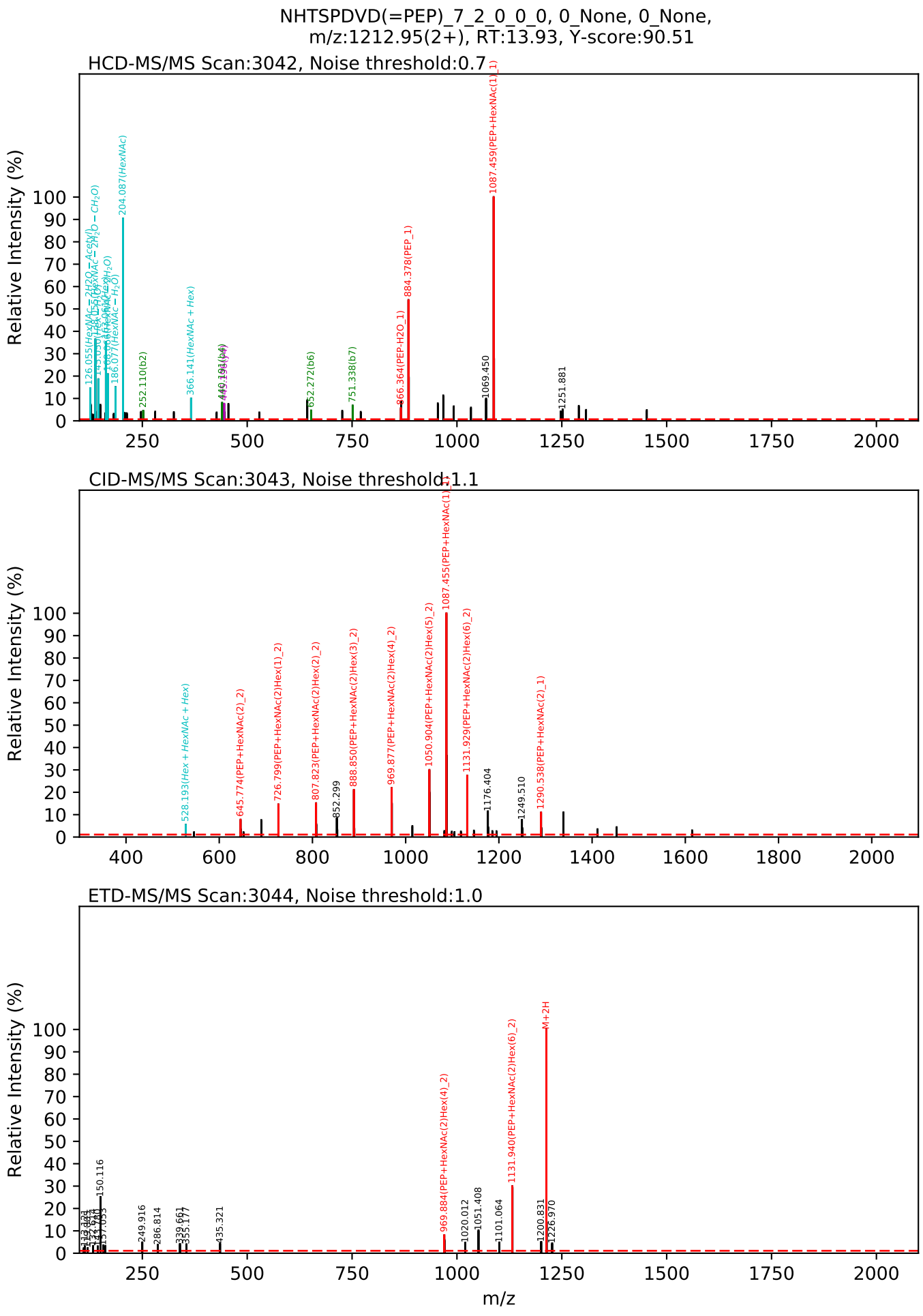

NFTTAPAICHDGK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1099.44(3+), RT:32.16, Y-score:96.64
HCD-MS/MS Scan:10409, Noise threshold:0.7
Relative Intensity (%)
204.088(HexNAc)
262.120(b2)
366.141(HexNAc + Hex)
585.781(y11)
616.254(y5)
817.881(PEP+HexNAc(1)_2)
897.432(y8)
968.462(y9)
1069.514(y10)
1170.565(y11)
1431.672(PEP_1)
1634.759(PEP+HexNAc(1)_1)
CID-MS/MS Scan:10410, Noise threshold:1.3
Relative Intensity (%)
366.141(HexNAc + Hex)
775.335(PEP+HexNAc(2)Hex(3)_3)
799.869
817.880(PEP+HexNAc(1)_2)
829.352(PEP+HexNAc(2)Hex(4)_3)
883.370(PEP+HexNAc(2)Hex(5)_3)
899.416
919.418(PEP+HexNAc(2)_2)
937.386(PEP+HexNAc(2)Hex(6)_3)
1045.424(PEP+HexNAc(2)Hex(8)_3)
1081.472(PEP+HexNAc(2)Hex(2)_2)
1162.496(PEP+HexNAc(2)Hex(3)_2)
1243.525(PEP+HexNAc(2)Hex(4)_2)
1324.548(PEP+HexNAc(2)Hex(5)_2)
1338.461
1405.577(PEP+HexNAc(2)Hex(6)_2)
1486.605(PEP+HexNAc(2)Hex(7)_2)
1567.619(PEP+HexNAc(2)Hex(8)_2)
ETD-MS/MS Scan:10411, Noise threshold:1.2
Relative Intensity (%)
150.119
250.690
279.973
361.015
662.155
748.368
1569.146
1640.646
M+2H
m/z

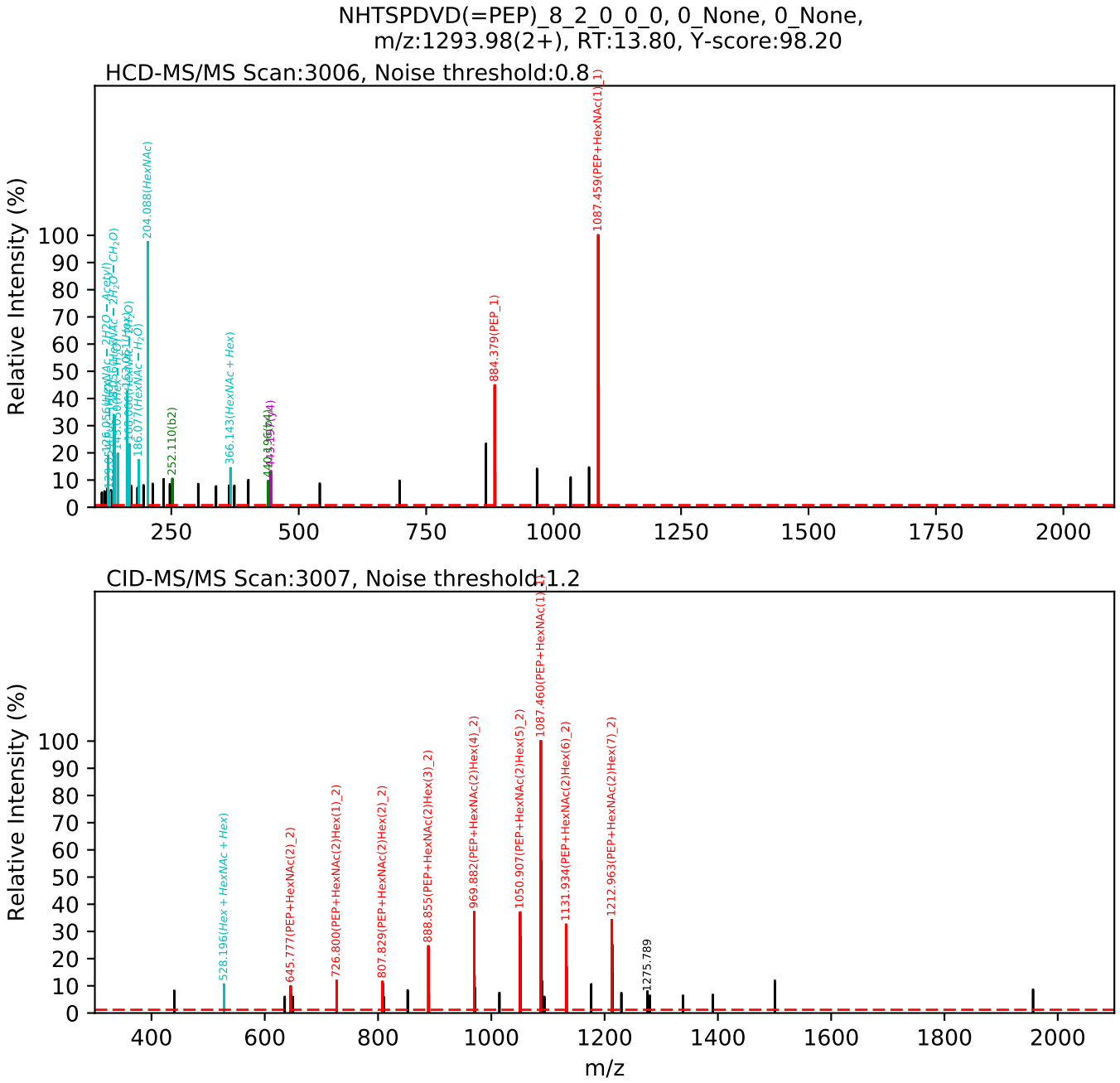

NFTTAPAICHDGK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1648.66(2+), RT:29.53, Y-score:67.25
HCD-MS/MS Scan:9179, Noise threshold:0.8
Relative Intensity (%)
204.088(HexNAc)
262.120(b2)
319.163(y3)
366.142(HexNAc + Hex)
616.254(y5)
694.301
879.418
897.428(y8)
1005.457
1069.513(y10)
1113.520(b10)
1170.562(y11)
1228.545(b11)
1431.671(PEP_1)
1455.675
1497.694
1539.705
1634.753(PEP+HexNAc(1)_1)
1761.787
1837.838(PEP+HexNAc(2)_1)
CID-MS/MS Scan:9180, Noise threshold:0.7
Relative Intensity (%)
528.194(Hex + HexNAc + Hex)
690.247
716.340(PEP_2)
817.879(PEP+HexNAc(1)_2)
852.300
879.415
968.464
1014.352
1069.512
1153.499
1235.021
1243.526(PEP+HexNAc(2)Hex(4)_2)
1317.622
1338.459
1397.074
1431.669(PEP_1)
1514.711
1539.702
1598.733
1617.738
1742.775
1760.786
1778.795
1796.808
1837.836(PEP+HexNAc(2)_1)
1922.837
1958.858
ETD-MS/MS Scan:9181, Noise threshold:1.4
Relative Intensity (%)
M+2H
m/z

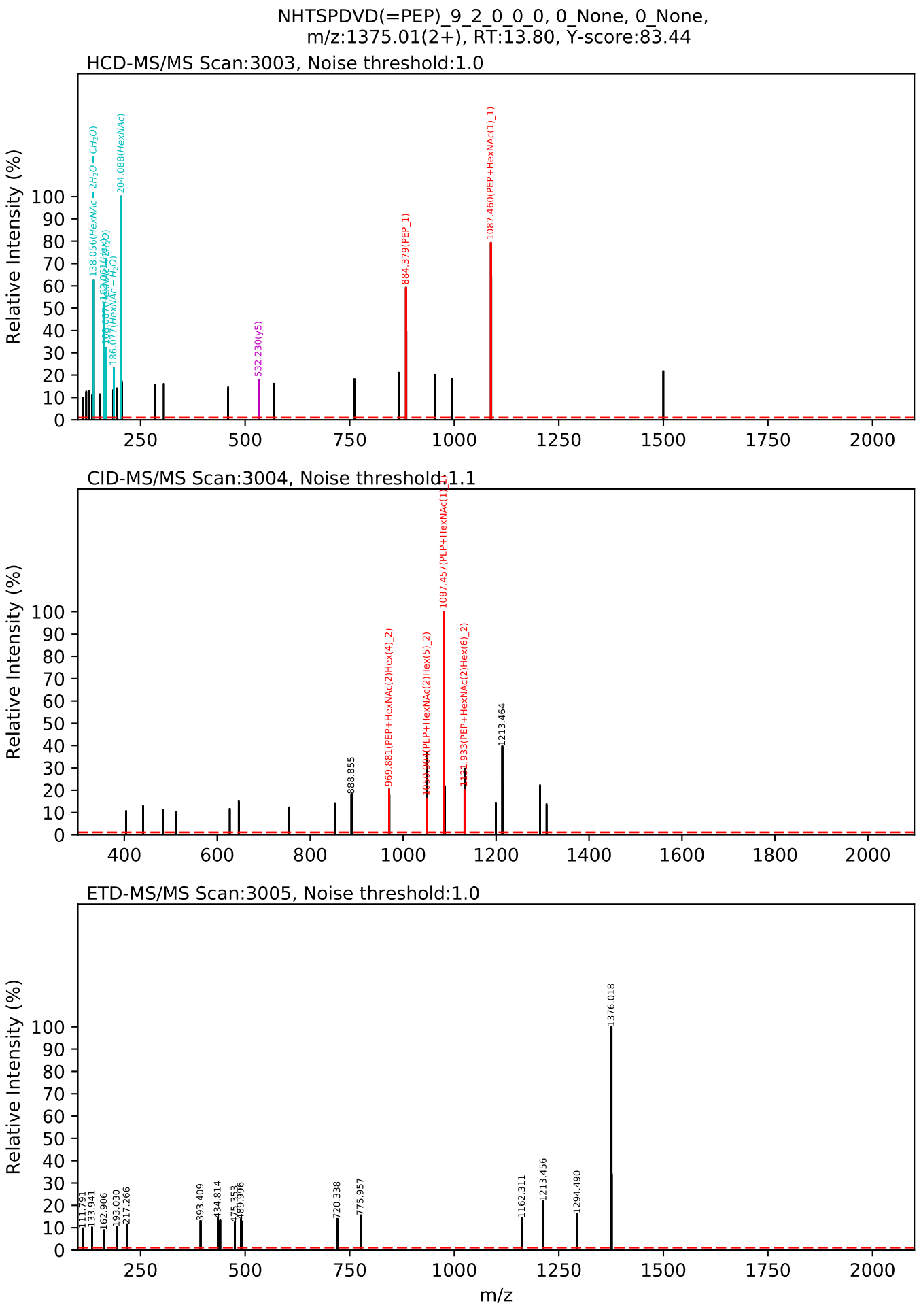

NFTTAPAICHD(=PEP)_8_2_0_0_0_0, 0_None, 0_None,
m/z:1475.07(2+), RT:42.07, Y-score:72.26
HCD-MS/MS Scan:15115, Noise threshold:0.7
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
431.138(y3)
454.233(NeuAc + Hex)
615.263(y5)
712.313(y6)
783.350(y7)
884.398(y8)
1113.520(b10)
1132.515(y10)
1246.557(PEP_1)
1449.637(PEP+HexNAc(1)_1)
1652.717(PEP+HexNAc(2)_1)
CID-MS/MS Scan:15113, Noise threshold:0.6
Relative Intensity (%)
528.195(Hex + HexNAc + Hex)
725.322(PEP+HexNAc(1)_2)
826.862(PEP+HexNAc(2)_2)
907.888(PEP+HexNAc(2)Hex(1)_2)
988.915(PEP+HexNAc(2)Hex(2)_2)
1069.942(PEP+HexNAc(2)Hex(3)_2)
1150.969(PEP+HexNAc(2)Hex(4)_2)
1231.995(PEP+HexNAc(2)Hex(5)_2)
1313.022(PEP+HexNAc(2)Hex(6)_2)
1394.048(PEP+HexNAc(2)Hex(7)_2)
1449.636(PEP+HexNAc(1)_1)
1652.717(PEP+HexNAc(2)_1)
ETD-MS/MS Scan:15114, Noise threshold:1.3
Relative Intensity (%)
712.313(y6)
1150.972(PEP+HexNAc(2)Hex(4)_2)
1231.998(PEP+HexNAc(2)Hex(5)_2)
1313.025(PEP+HexNAc(2)Hex(6)_2)
1394.052(PEP+HexNAc(2)Hex(7)_2)
1449.640(PEP+HexNAc(1)_1)
M+2H
m/z

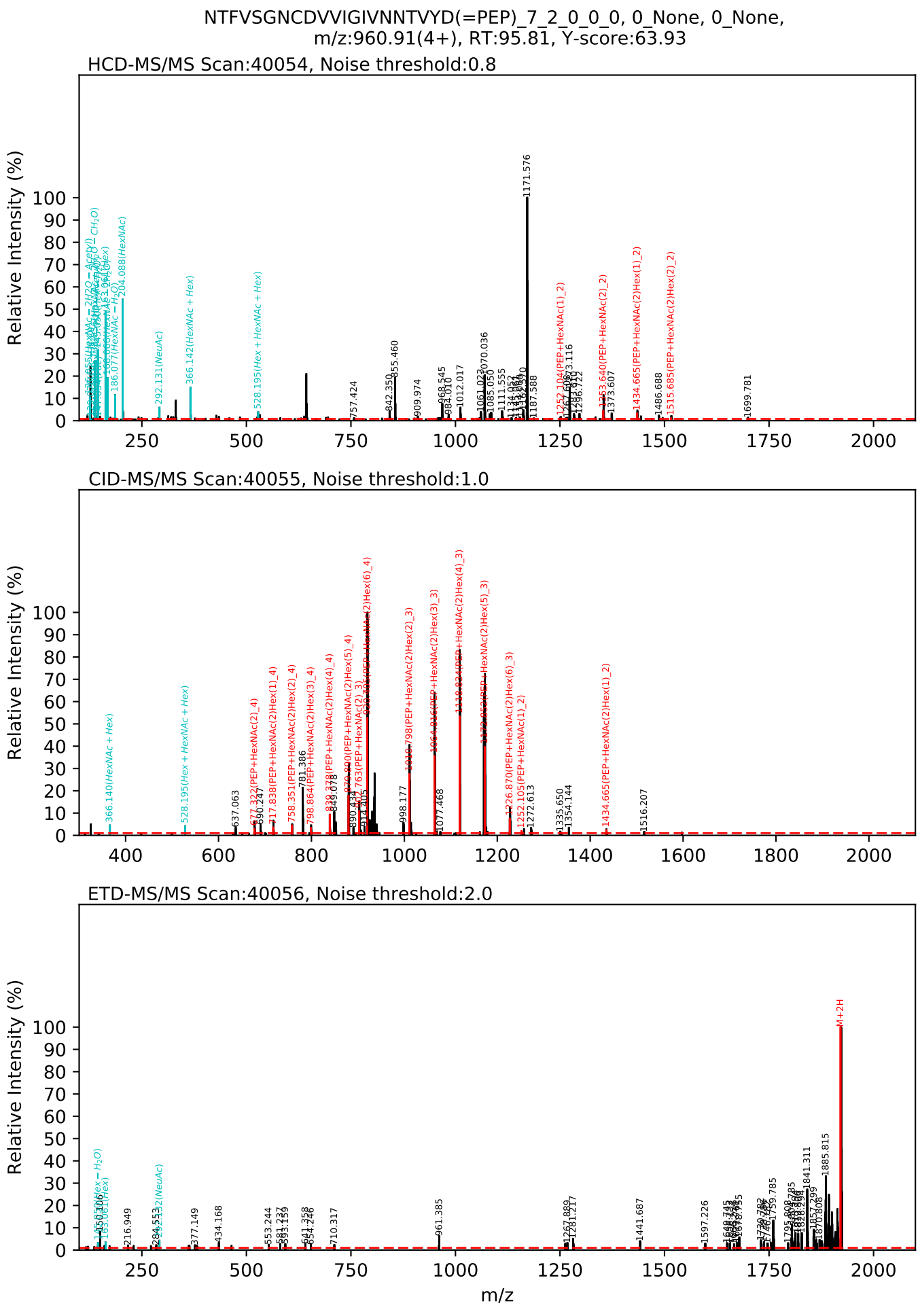
NFTTAPAICHD(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1556.10(2+), RT:41.96, Y-score:73.99




NHTSPDVD(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1212.95(2+), RT:13.93, Y-score:90.51
HCD-MS/MS Scan:3042, Noise threshold:0.7
Relative Intensity (%)
252.110(b2)
366.141(HexNAc + Hex)
552.272(b6)
751.338(b7)
884.378(PEP_1)
1087.459(PEP+HexNAc(1)_1)
1069.450
1251.881
CID-MS/MS Scan:3043, Noise threshold:1.1
Relative Intensity (%)
528.193(Hex + HexNAc + Hex)
645.774(PEP+HexNAc(2)_2)
726.799(PEP+HexNAc(2)Hex(1)_2)
807.823(PEP+HexNAc(2)Hex(2)_2)
852.299
888.850(PEP+HexNAc(2)Hex(3)_2)
969.877(PEP+HexNAc(2)Hex(4)_2)
1050.904(PEP+HexNAc(2)Hex(5)_2)
1087.455(PEP+HexNAc(1)_1)
1131.929(PEP+HexNAc(2)Hex(6)_2)
1176.404
1249.510
1290.538(PEP+HexNAc(2)_1)
ETD-MS/MS Scan:3044, Noise threshold:1.0
Relative Intensity (%)
150.116
249.916
286.814
435.321
969.884(PEP+HexNAc(2)Hex(4)_2)
1020.012
1051.408
1101.064
1131.940(PEP+HexNAc(2)Hex(6)_2)
M+2H
1200.831
1226.970
m/z


NHTSPDVD(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1293.98(2+), RT:13.80, Y-score:98.20
HCD-MS/MS Scan:3006, Noise threshold:0.8
Relative Intensity (%)
1087.459(PEP+HexNAc(1)_1)
884.379(PEP_1)
204.088(HexNAc)
366.143(HexNAc + Hex)
252.110(b2)
CID-MS/MS Scan:3007, Noise threshold:1.2
Relative Intensity (%)
528.196(Hex + HexNAc + Hex)
645.777(PEP+HexNAc(2)_2)
726.800(PEP+HexNAc(2)Hex(1)_2)
807.829(PEP+HexNAc(2)Hex(2)_2)
888.855(PEP+HexNAc(2)Hex(3)_2)
969.882(PEP+HexNAc(2)Hex(4)_2)
1050.907(PEP+HexNAc(2)Hex(5)_2)
1087.460(PEP+HexNAc(1)_1)
1131.934(PEP+HexNAc(2)Hex(6)_2)
1212.963(PEP+HexNAc(2)Hex(7)_2)
1275.789
m/z


NHTSPDVD(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1375.01(2+), RT:13.80, Y-score:83.44
HCD-MS/MS Scan:3003, Noise threshold:1.0
Relative Intensity (%)
204.088(HexNAc)
138.056(HexNAc−2H2O−CH2O)
186.077(HexNAc−H2O)
532.230(y5)
884.379(PEP_1)
1087.460(PEP+HexNAc(1)_1)
CID-MS/MS Scan:3004, Noise threshold:1.1
Relative Intensity (%)
888.855
969.881(PEP+HexNAc(2)Hex(4)_2)
1087.457(PEP+HexNAc(1)_1)
1213.464
ETD-MS/MS Scan:3005, Noise threshold:1.0
Relative Intensity (%)
111.791
133.941
162.906
193.030
217.266
393.409
434.814
720.338
775.957
1162.311
1213.456
1294.490
1376.018
m/z


NTFVSGNCDVVIGIVNNTVYD(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:960.91(4+), RT:95.81, Y-score:63.93
HCD-MS/MS Scan:40054, Noise threshold:0.8
Relative Intensity (%)
366.142(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
1171.576
CID-MS/MS Scan:40055, Noise threshold:1.0
Relative Intensity (%)
366.140(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
ETD-MS/MS Scan:40056, Noise threshold:2.0
Relative Intensity (%)
M+2H
m/z