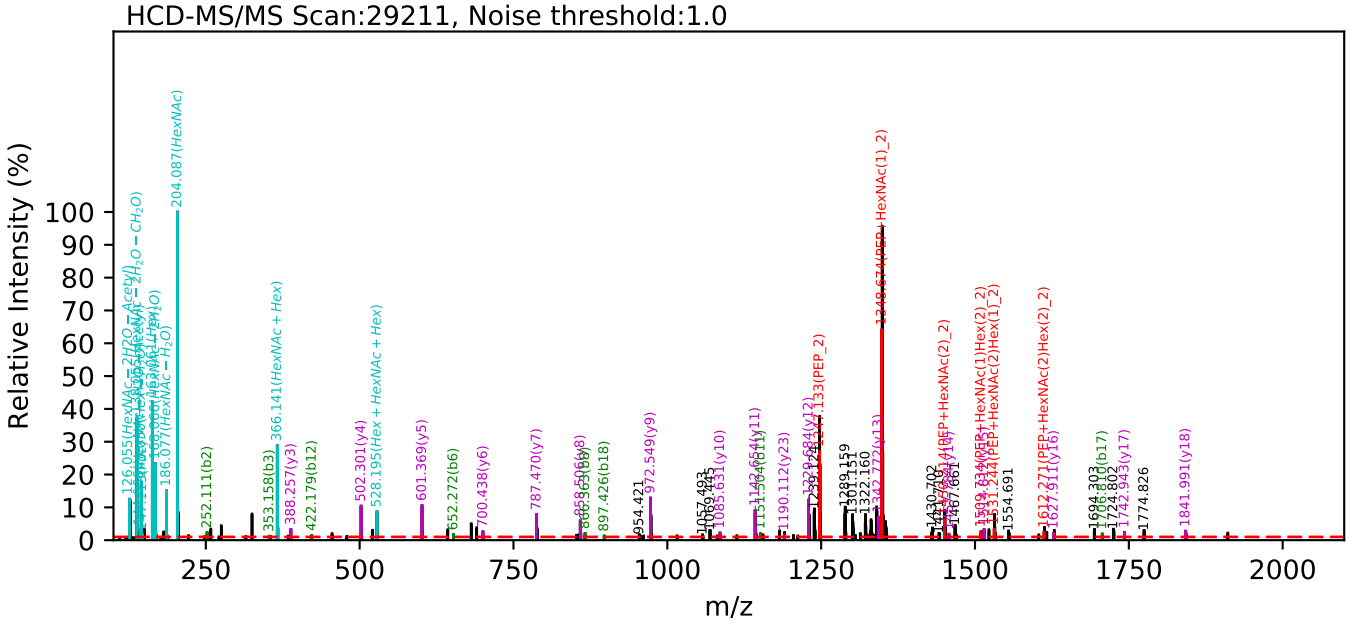
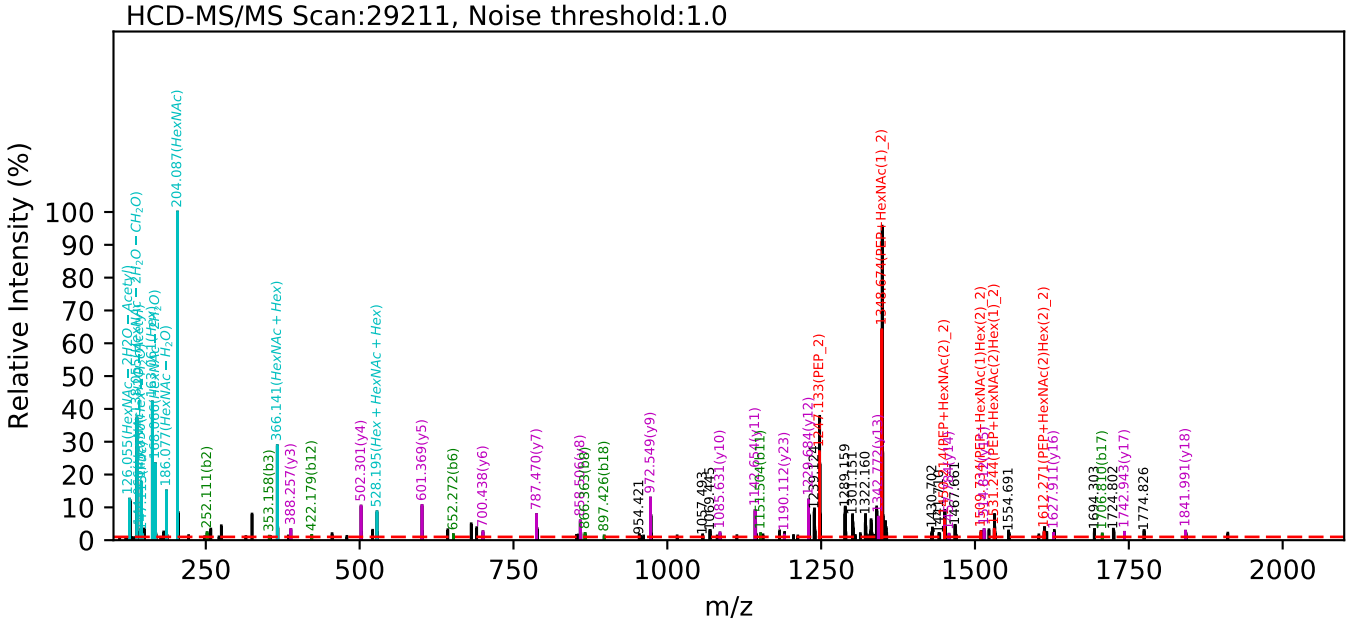
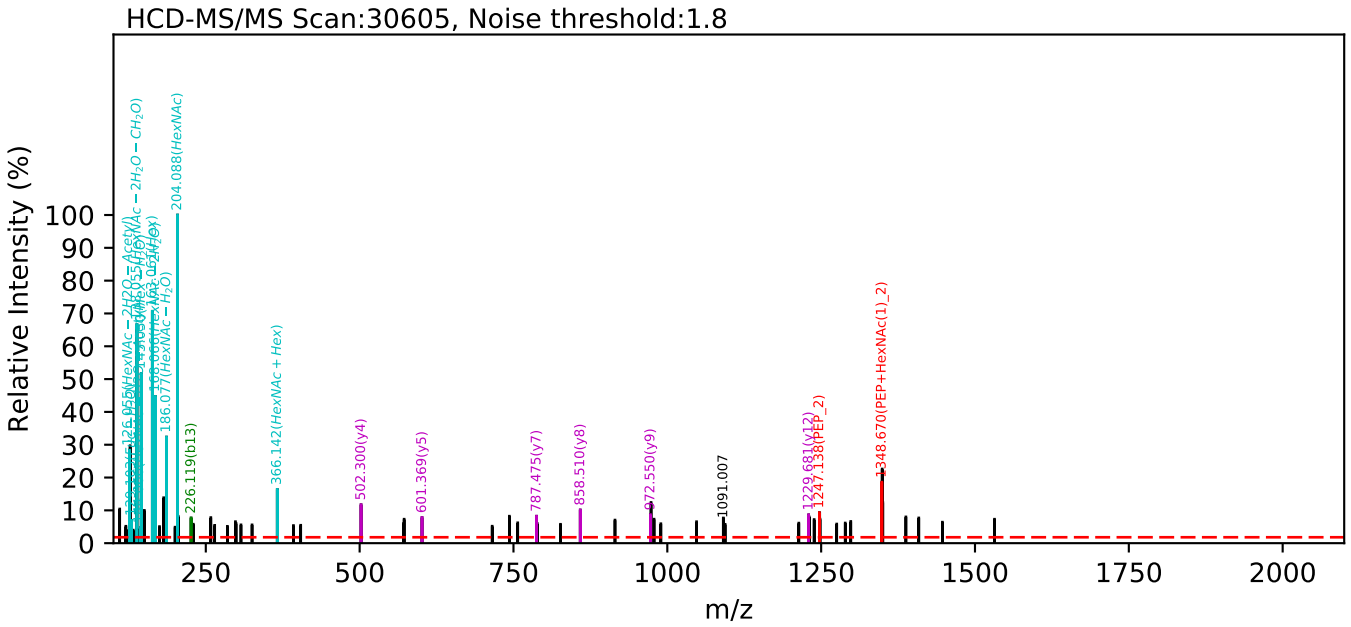
NHTSPDVDLGDISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1453.30(3+), RT:76.41, hcd-score:78.24



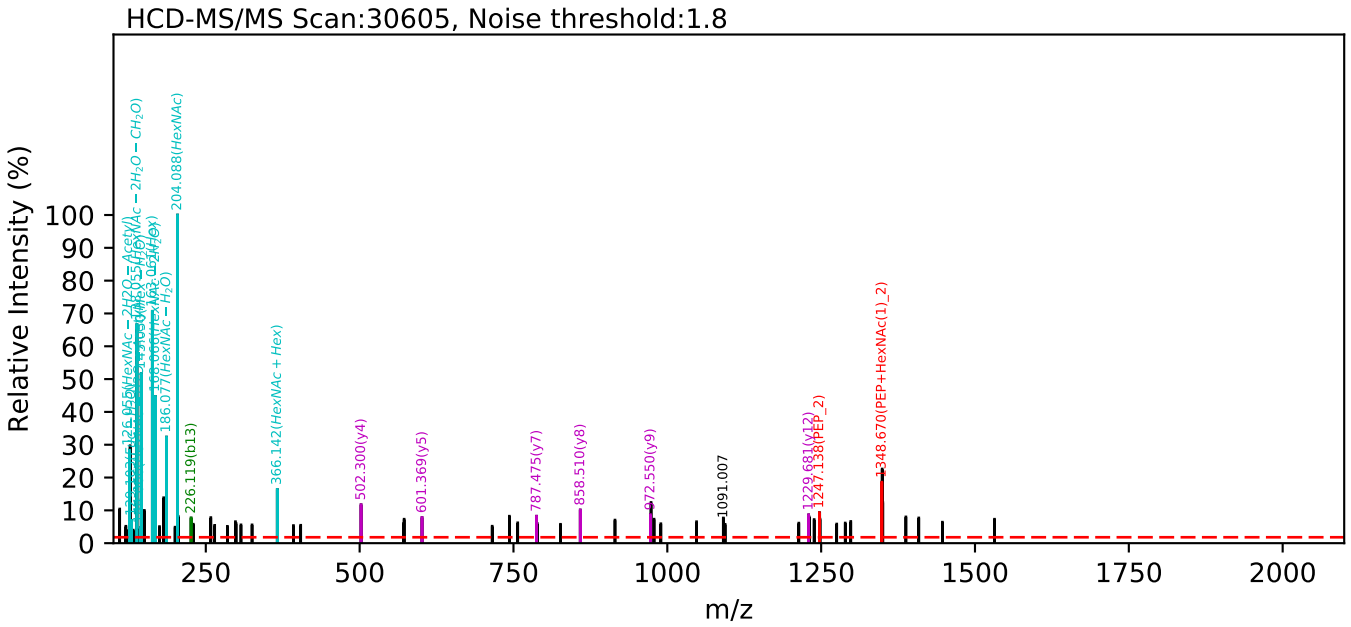
NHTSPDVDLGDISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1453.30(3+), RT:76.41, hcd-score:78.24



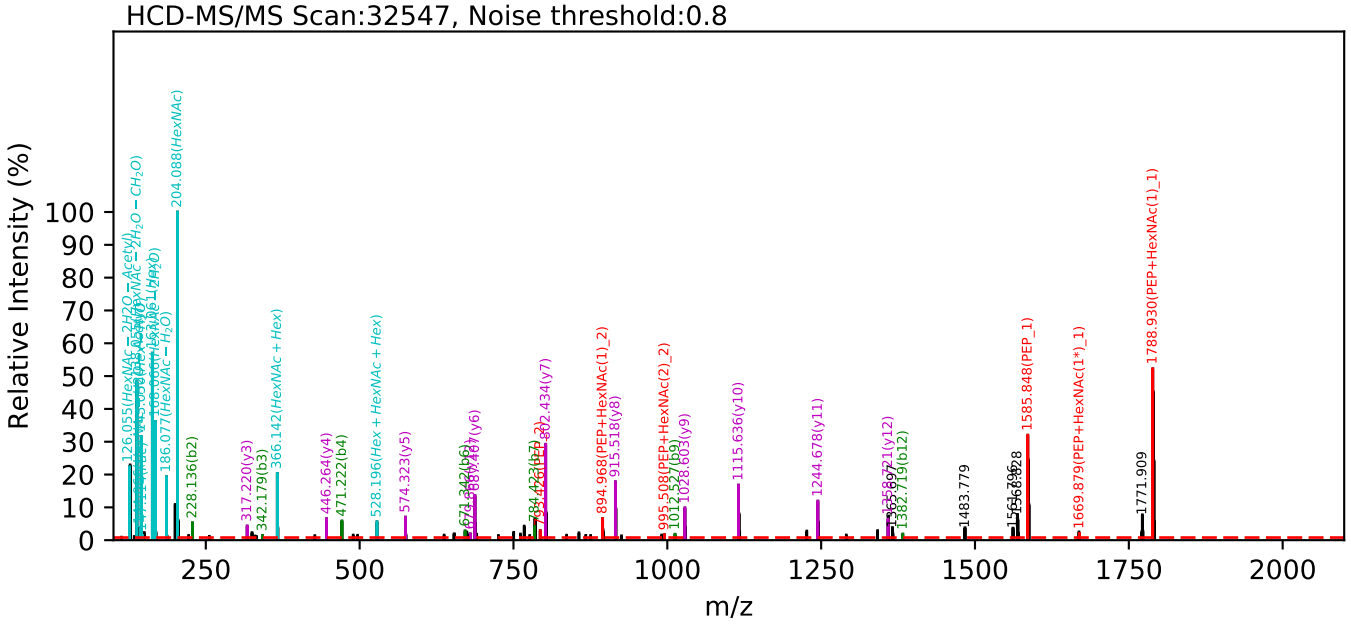
NHTSPDVDLGDISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1090.23(6+), RT:79.30, hcd-score:88.92



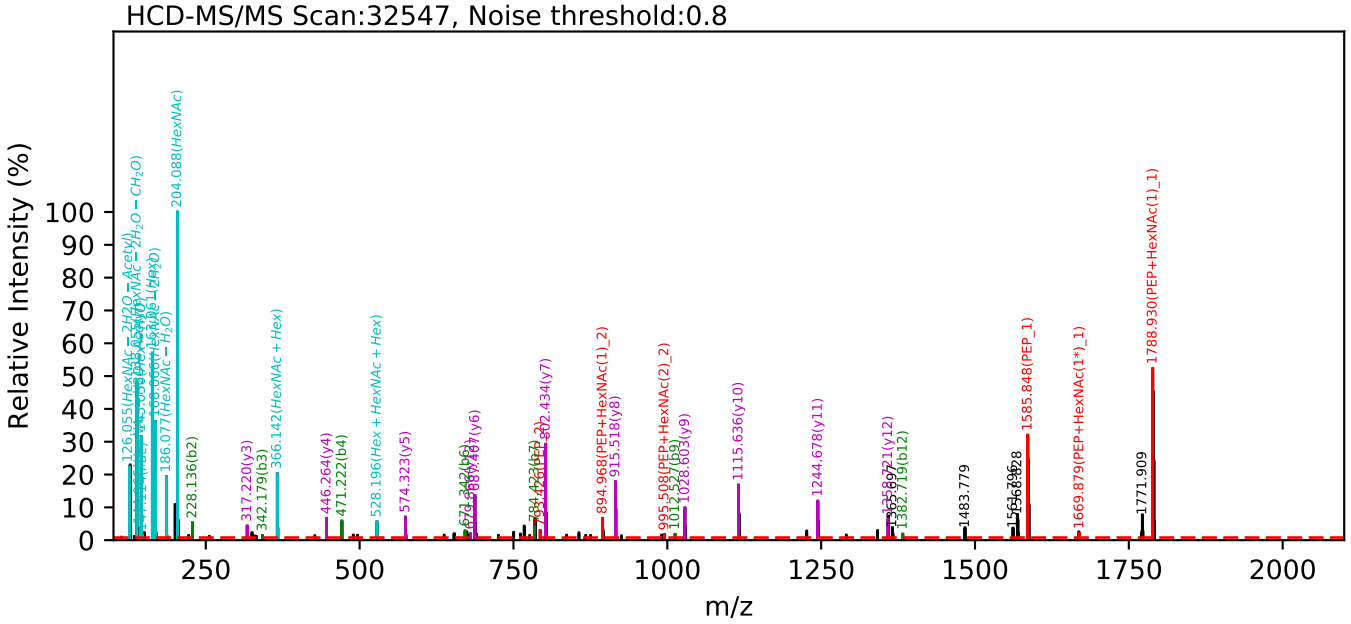
NHTSPDVDLGDISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1090.23(6+), RT:79.30, hcd-score:88.92

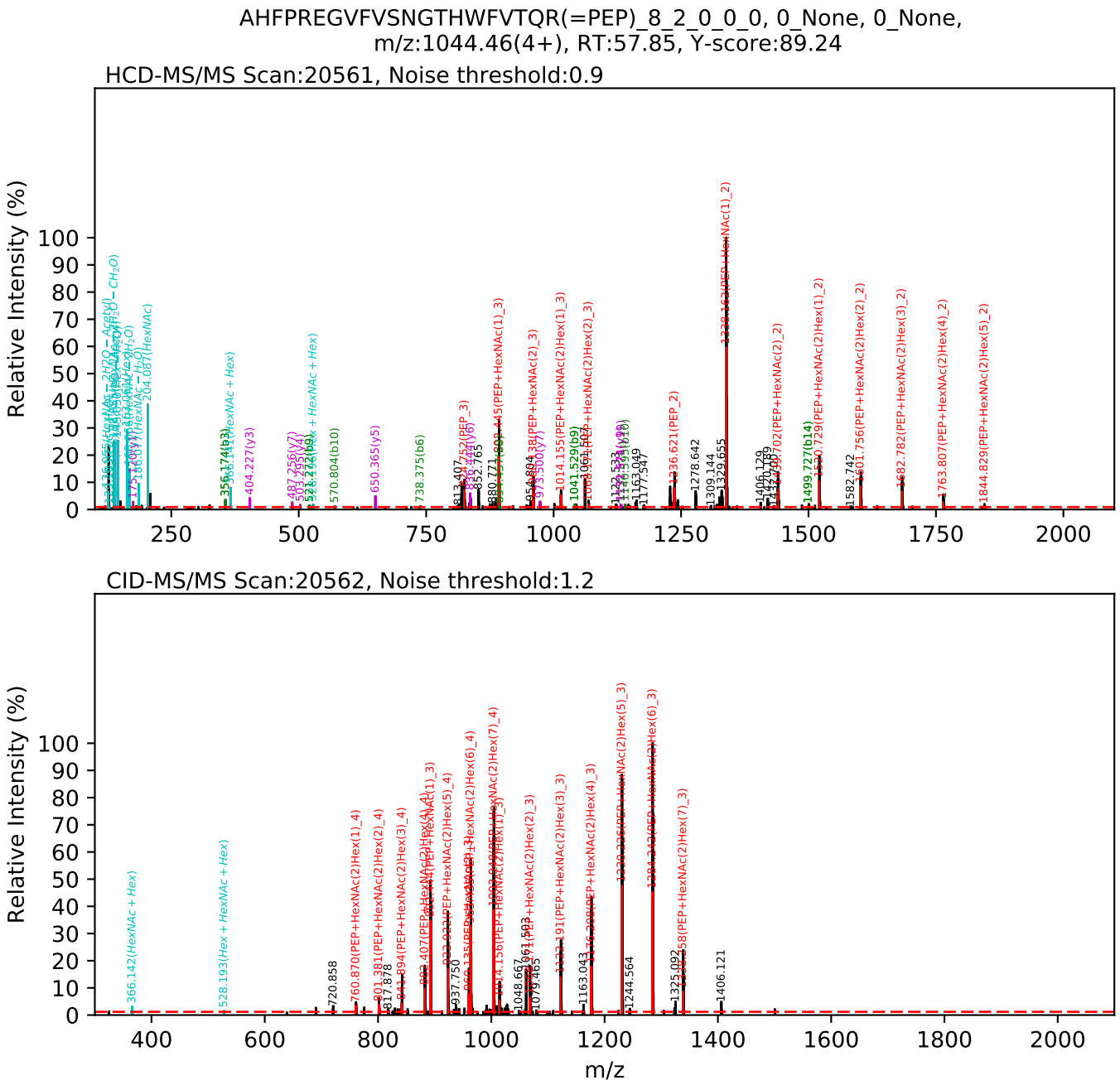


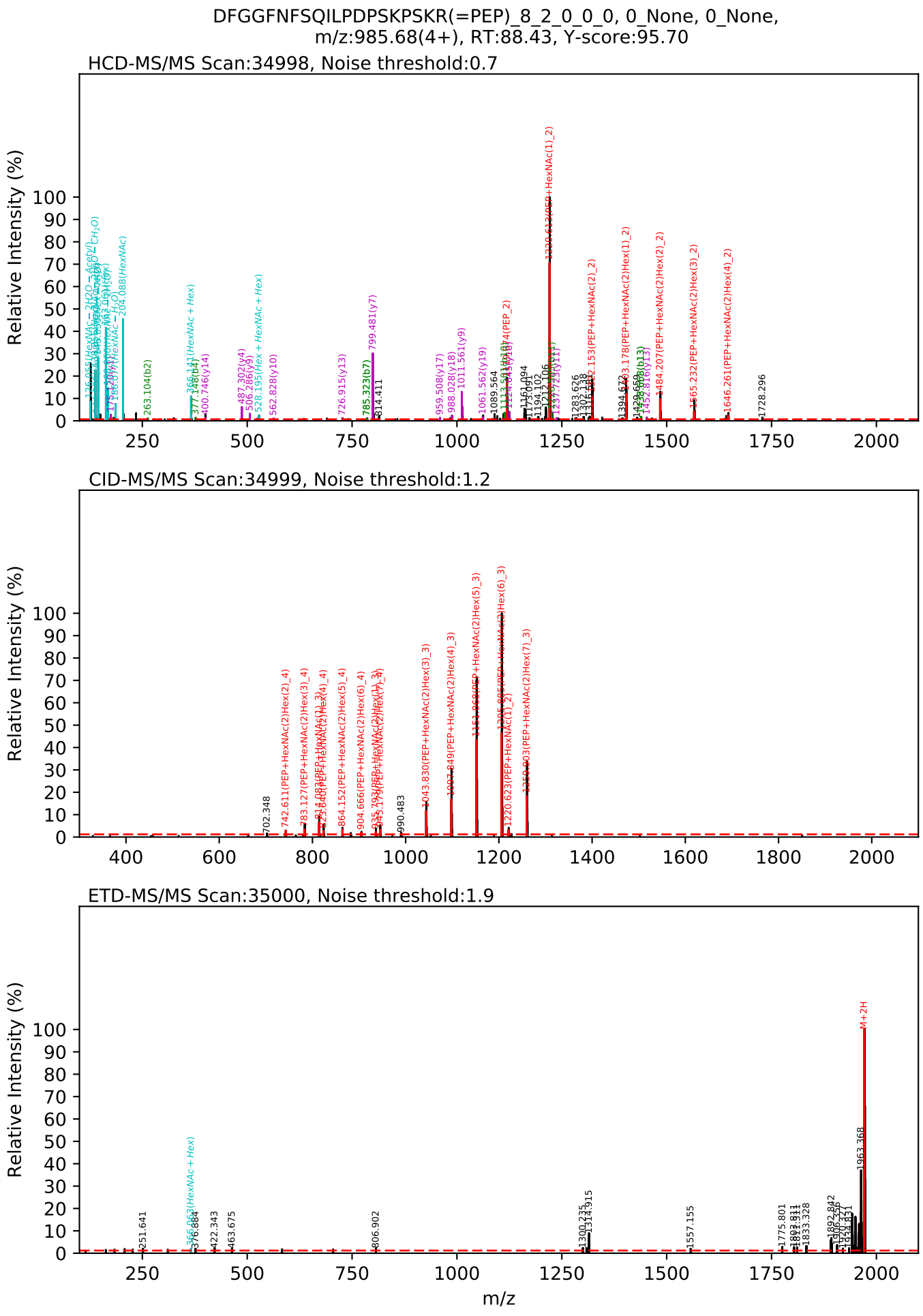
NLNESLIDLQELGK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1042.80(3+), RT:83.29, hcd-score:88.40



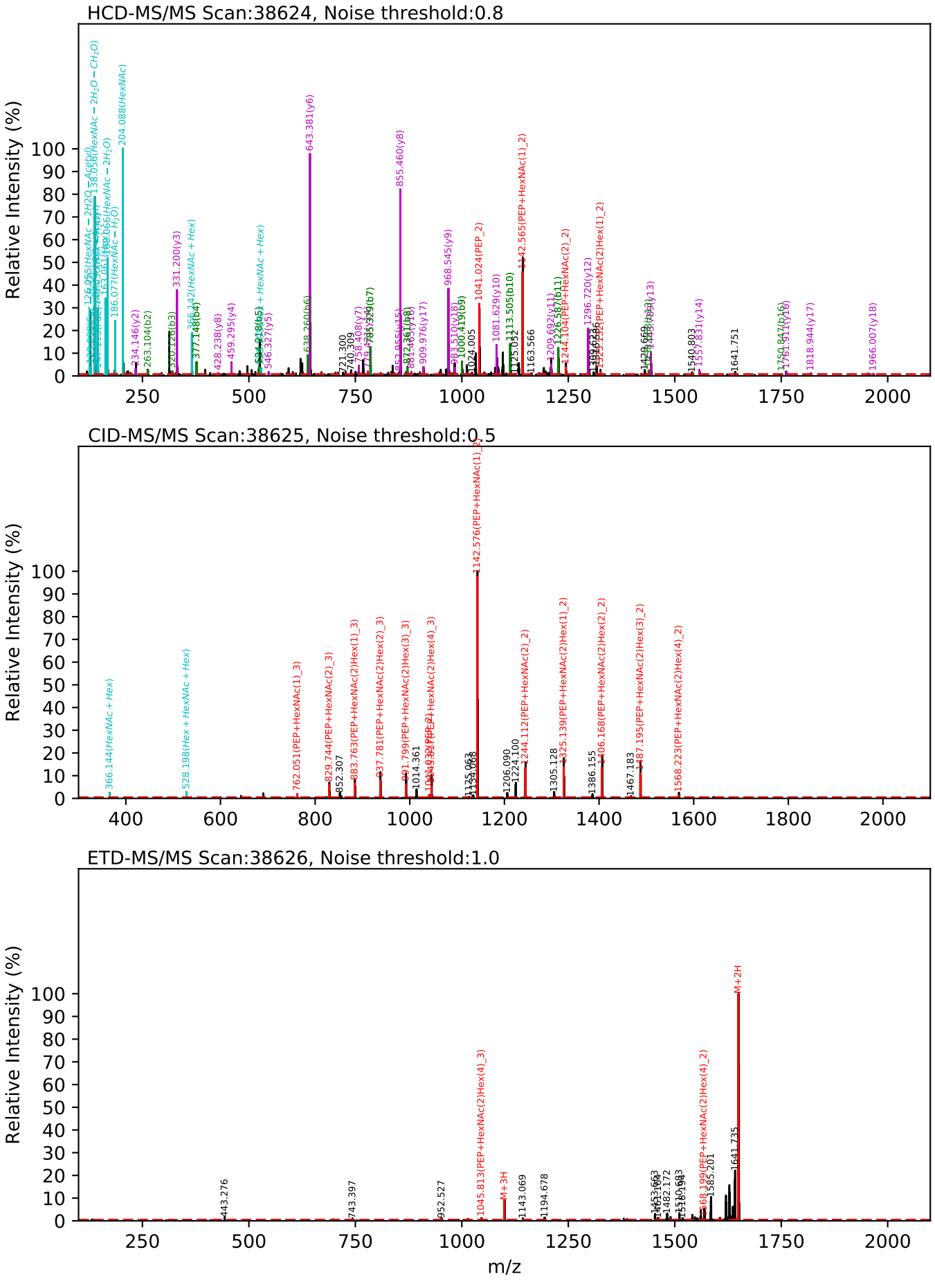
NLNESLIDLQELGK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1042.80(3+), RT:83.29, hcd-score:88.40

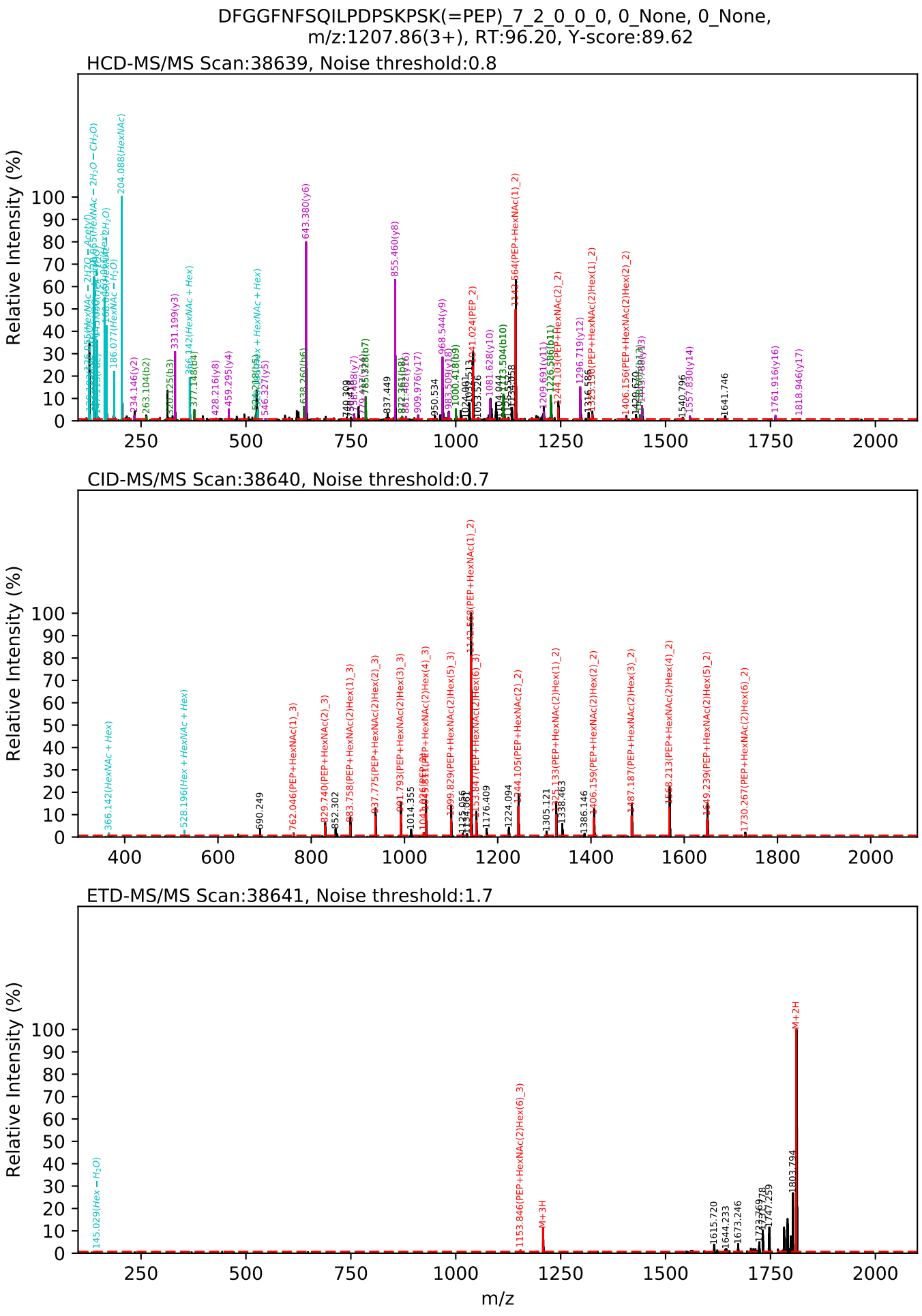



AHFPREGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1044.46(4+), RT:57.85, Y-score:89.24
HCD-MS/MS Scan:20561, Noise threshold:0.9
Relative Intensity (%)
CID-MS/MS Scan:20562, Noise threshold:1.2
Relative Intensity (%)
m/z

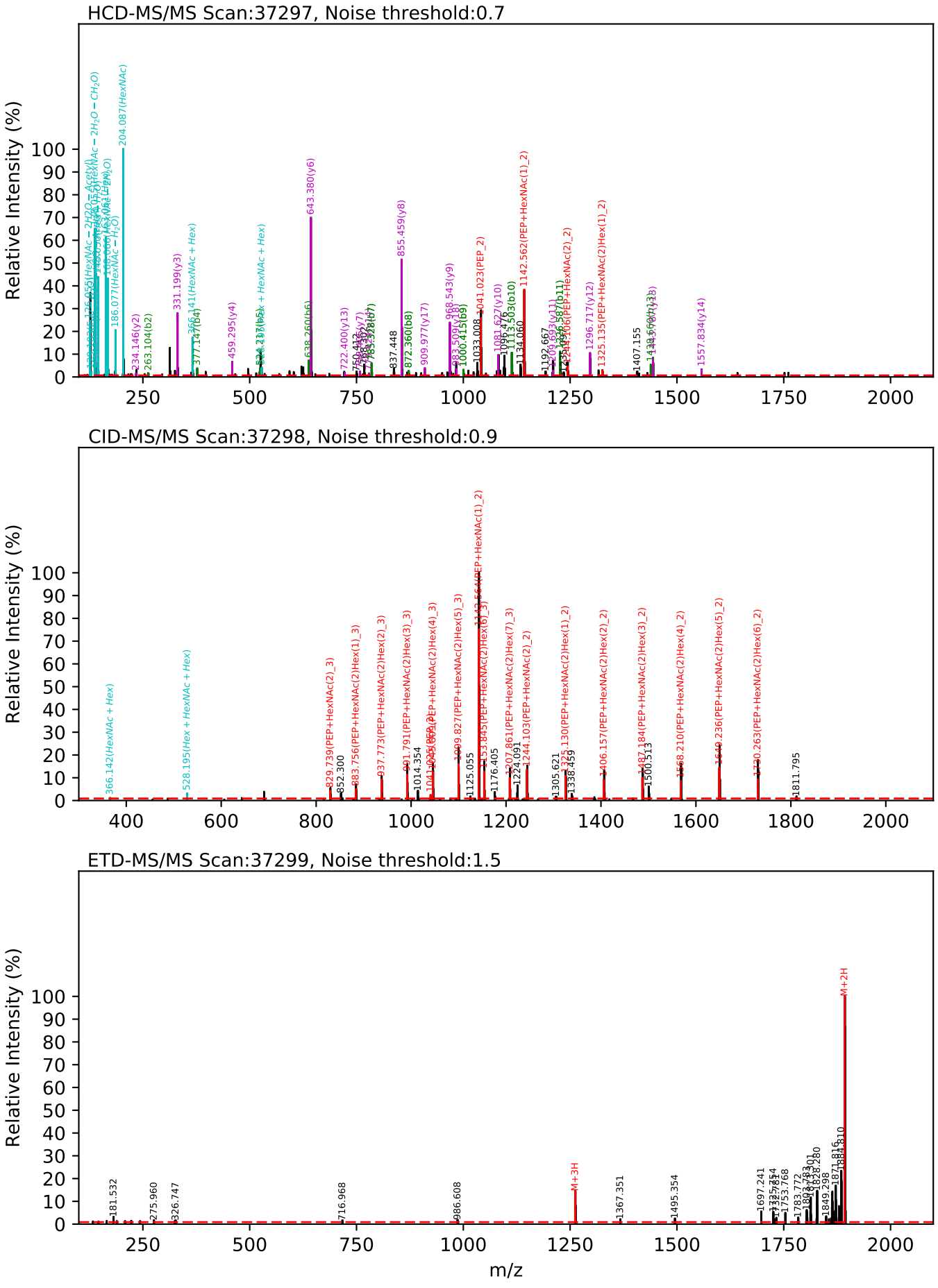

DFGGFNFSQILPDPSKPSKR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:985.68(4+), RT:88.43, Y-score:95.70
HCD-MS/MS Scan:34998, Noise threshold:0.7
Relative Intensity (%)
CID-MS/MS Scan:34999, Noise threshold:1.2
Relative Intensity (%)
ETD-MS/MS Scan:35000, Noise threshold:1.9
Relative Intensity (%)
m/z

DFGGFNFSQILPDPSKPSK(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1099.82(3+), RT:96.18, Y-score:89.63

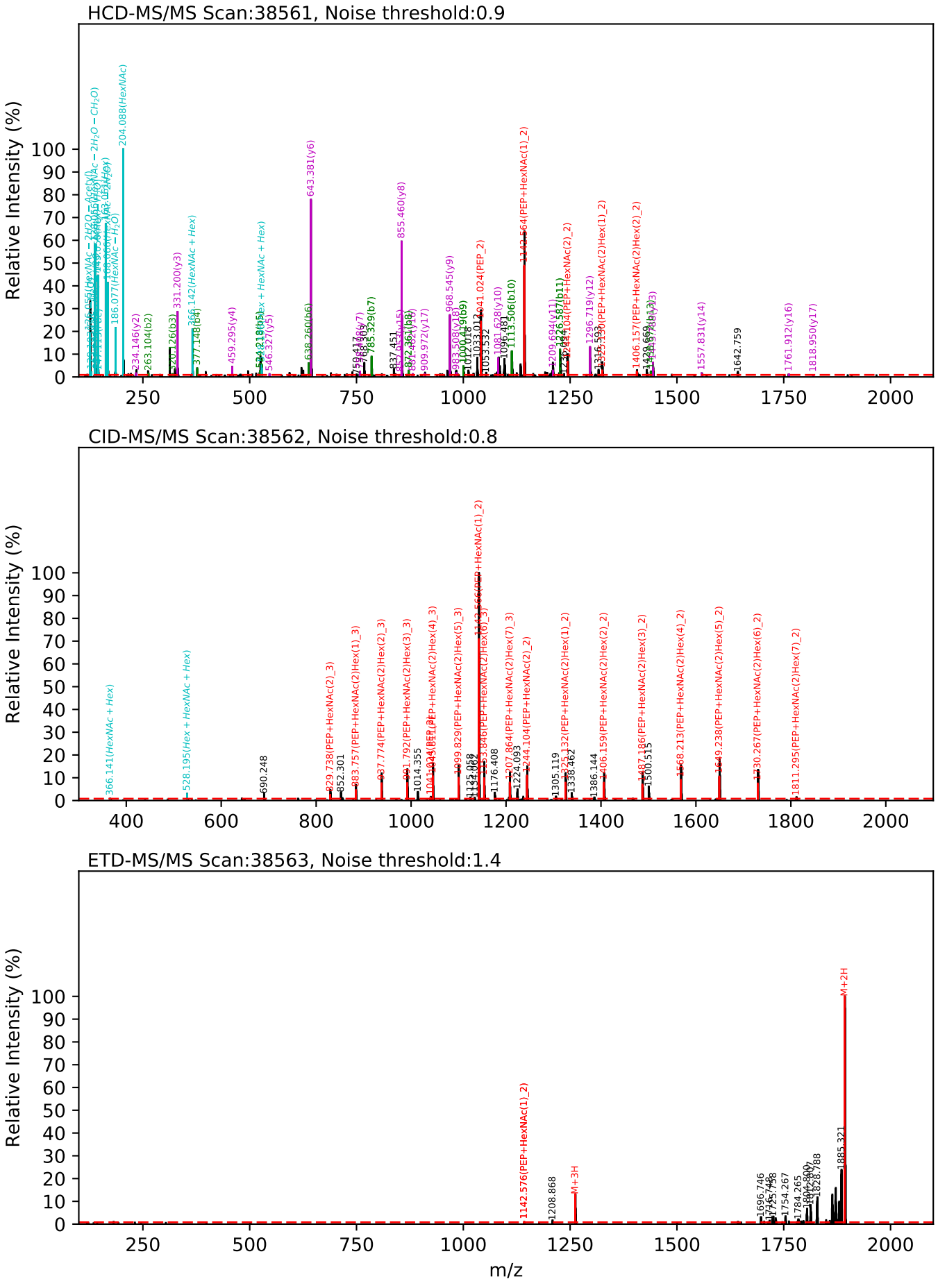



DFGGFNFSQILPDPSKPSK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1207.86(3+), RT:96.20, Y-score:89.62
HCD-MS/MS Scan:38639, Noise threshold:0.8
CID-MS/MS Scan:38640, Noise threshold:0.7
ETD-MS/MS Scan:38641, Noise threshold:1.7
Relative Intensity (%)
m/z

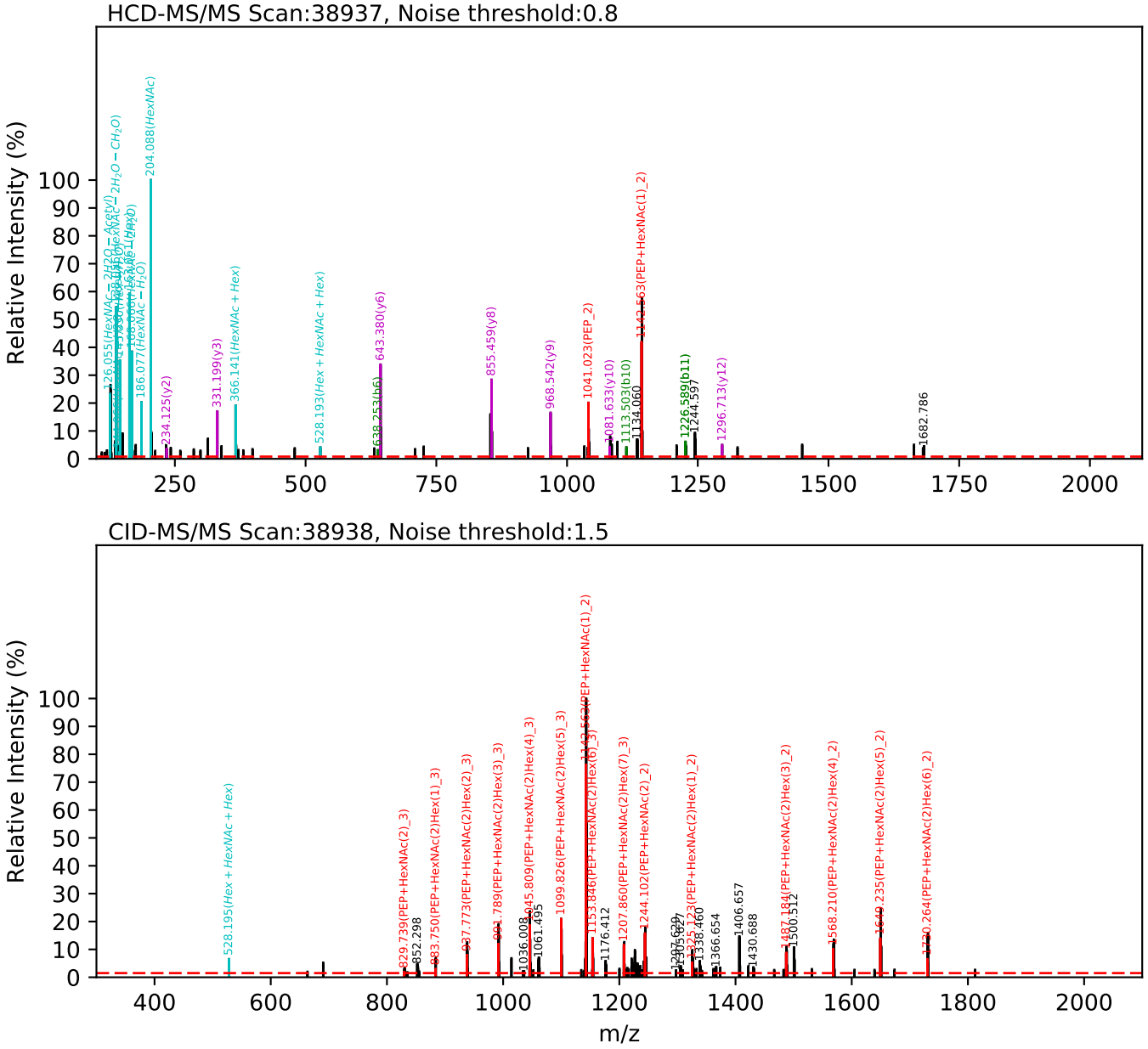
DFGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1261.88(3+), RT:93.39, Y-score:89.86



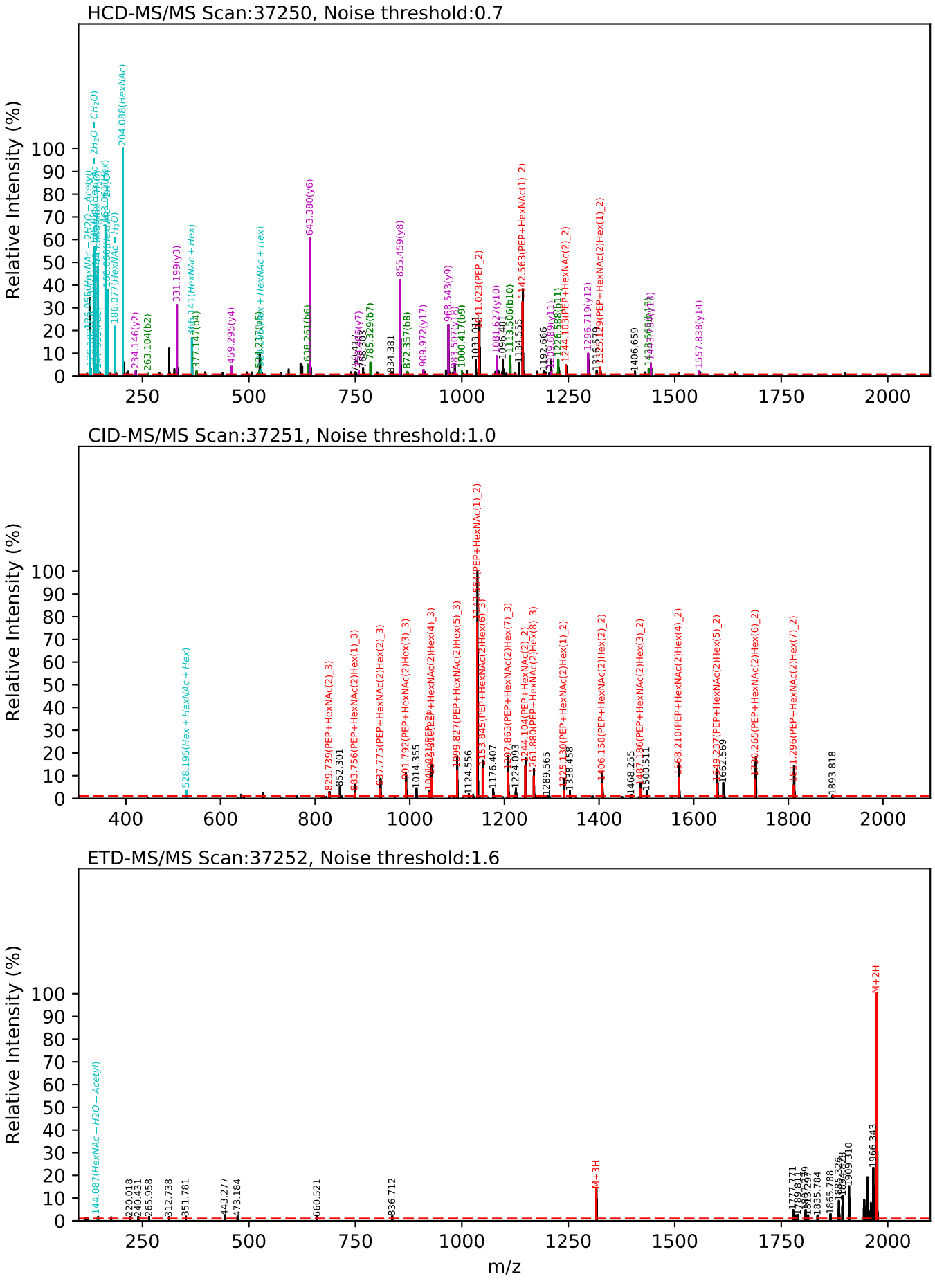
DFGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1261.88(3+), RT:96.06, Y-score:89.18



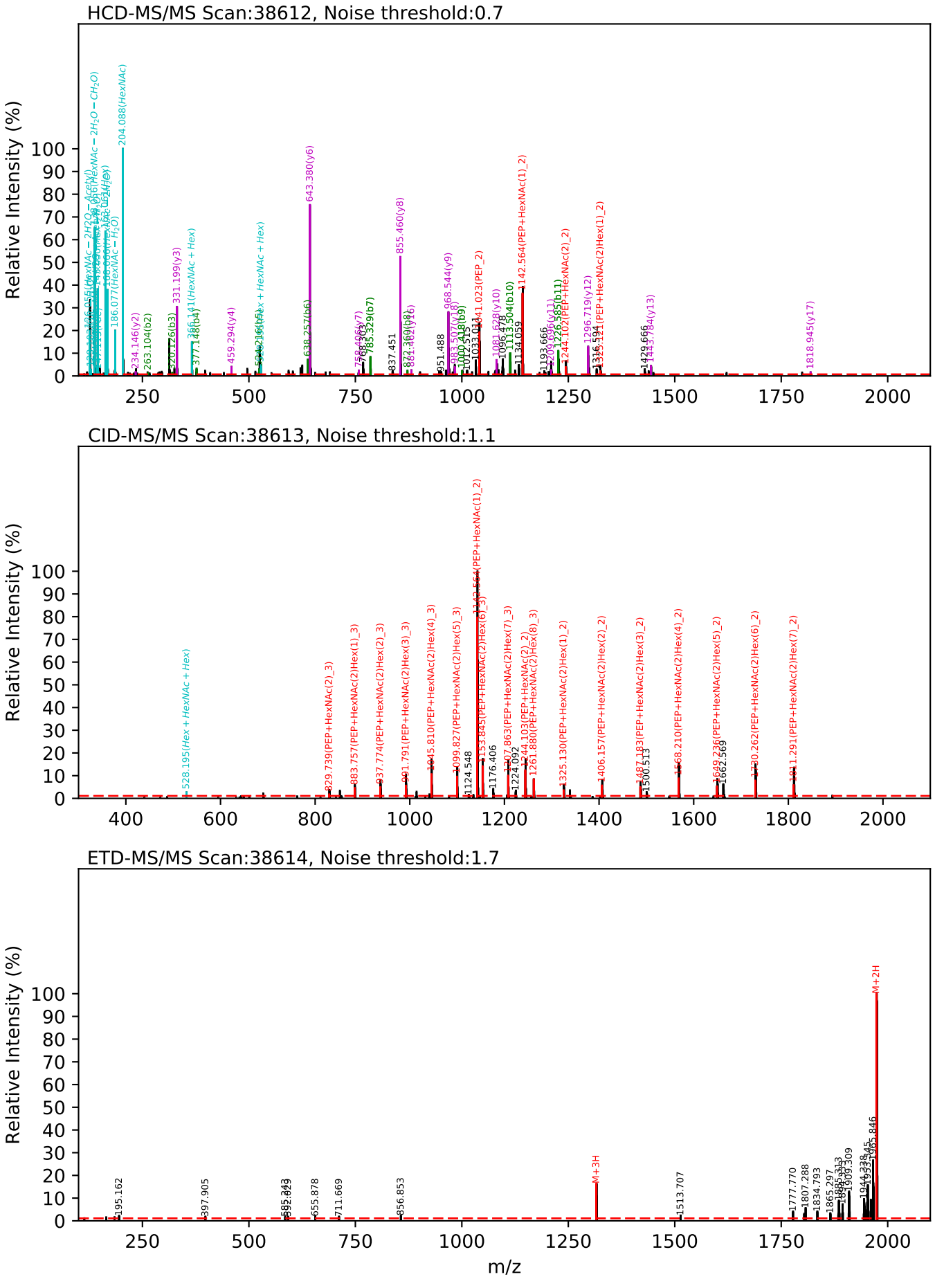
DFGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1261.88(3+), RT:96.76, Y-score:83.31



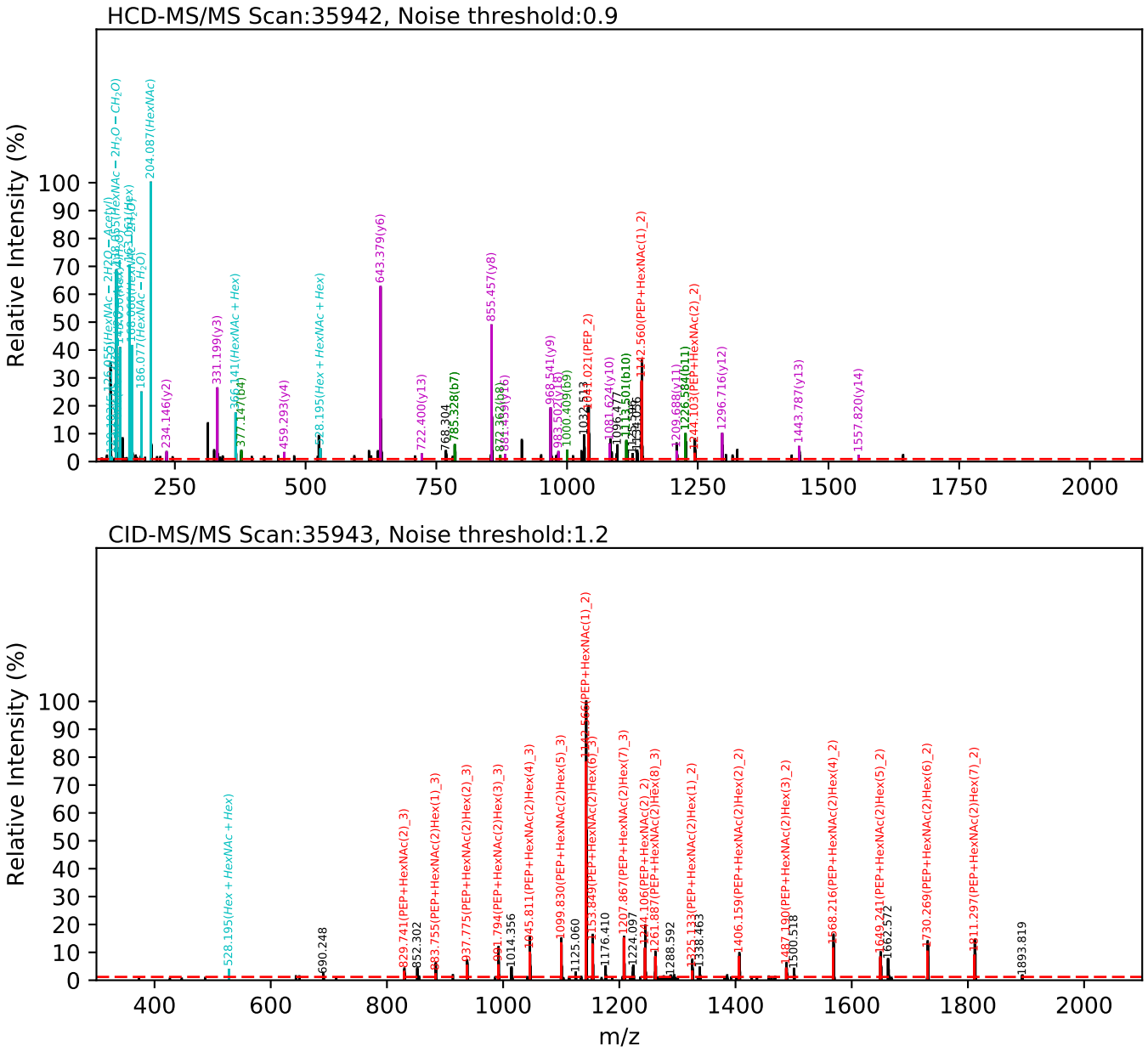
DFGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1315.90(3+), RT:93.30, Y-score:88.51

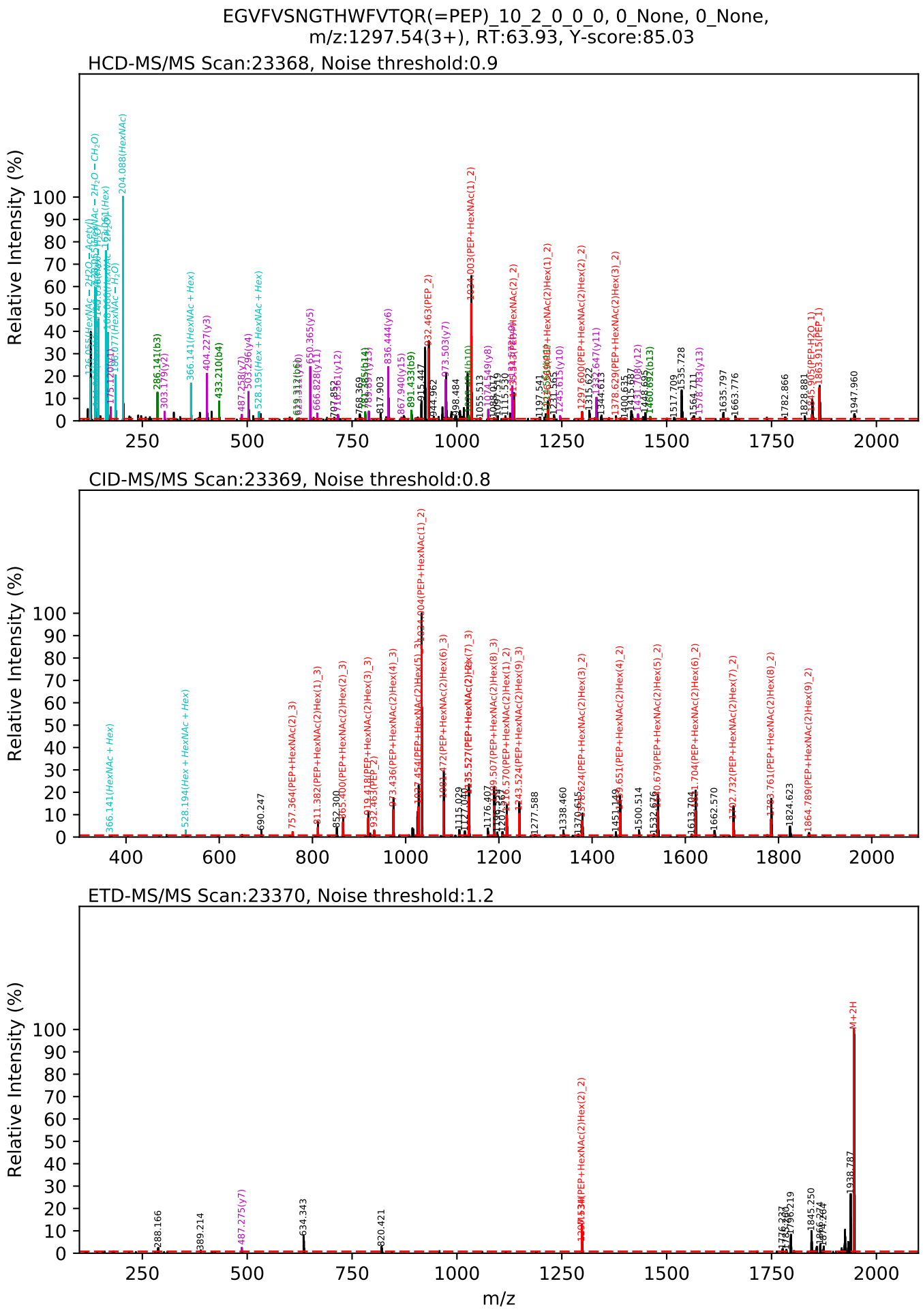


DFGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1315.90(3+), RT:96.15, Y-score:92.22

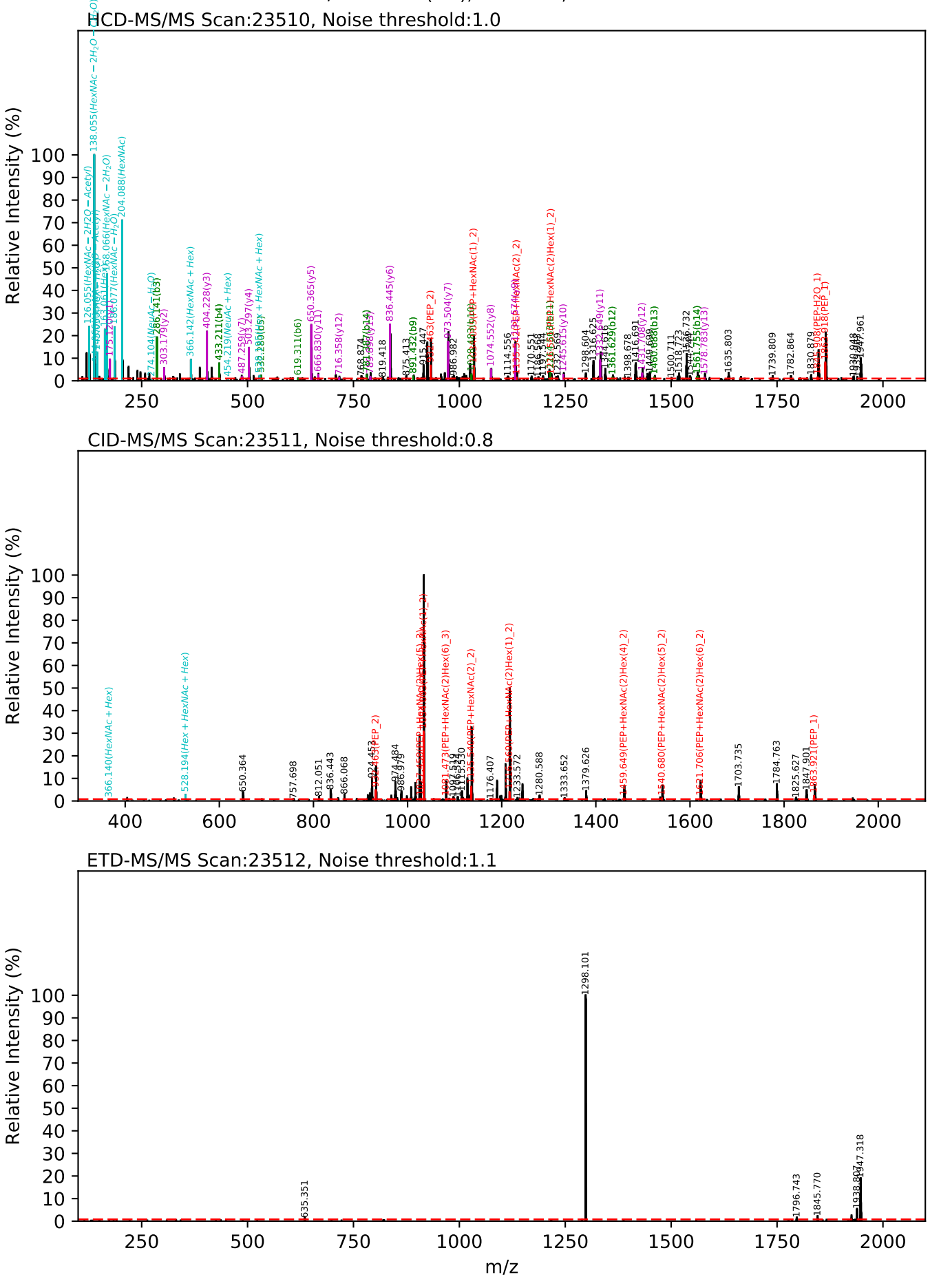


DFGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1315.90(3+), RT:90.51, Y-score:87.50

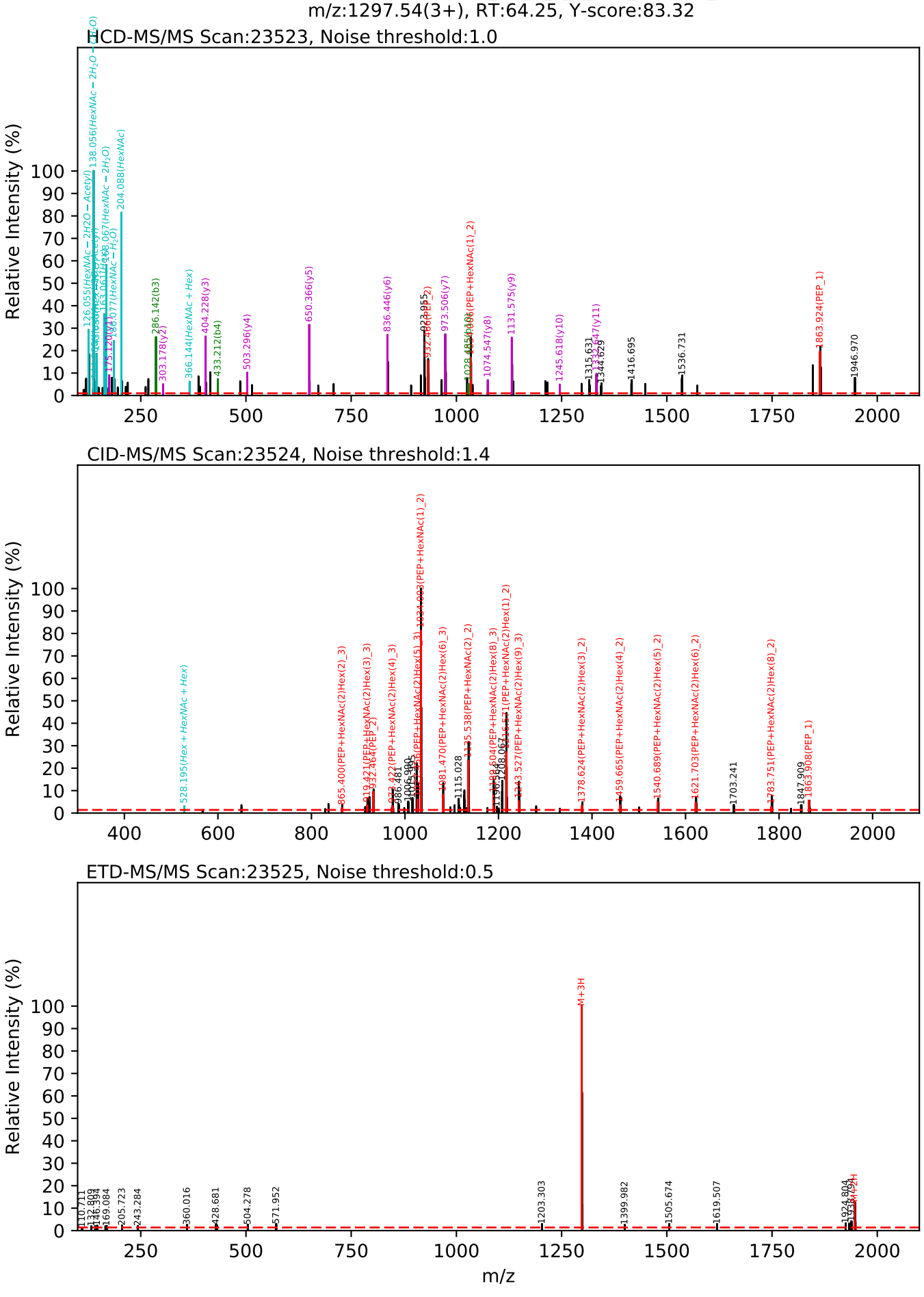



EGVFVSNGTHWFVTQR(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1297.54(3+), RT:63.93, Y-score:85.03
HCD-MS/MS Scan:23368, Noise threshold:0.9
CID-MS/MS Scan:23369, Noise threshold:0.8
ETD-MS/MS Scan:23370, Noise threshold:1.2
Relative Intensity (%)
m/z

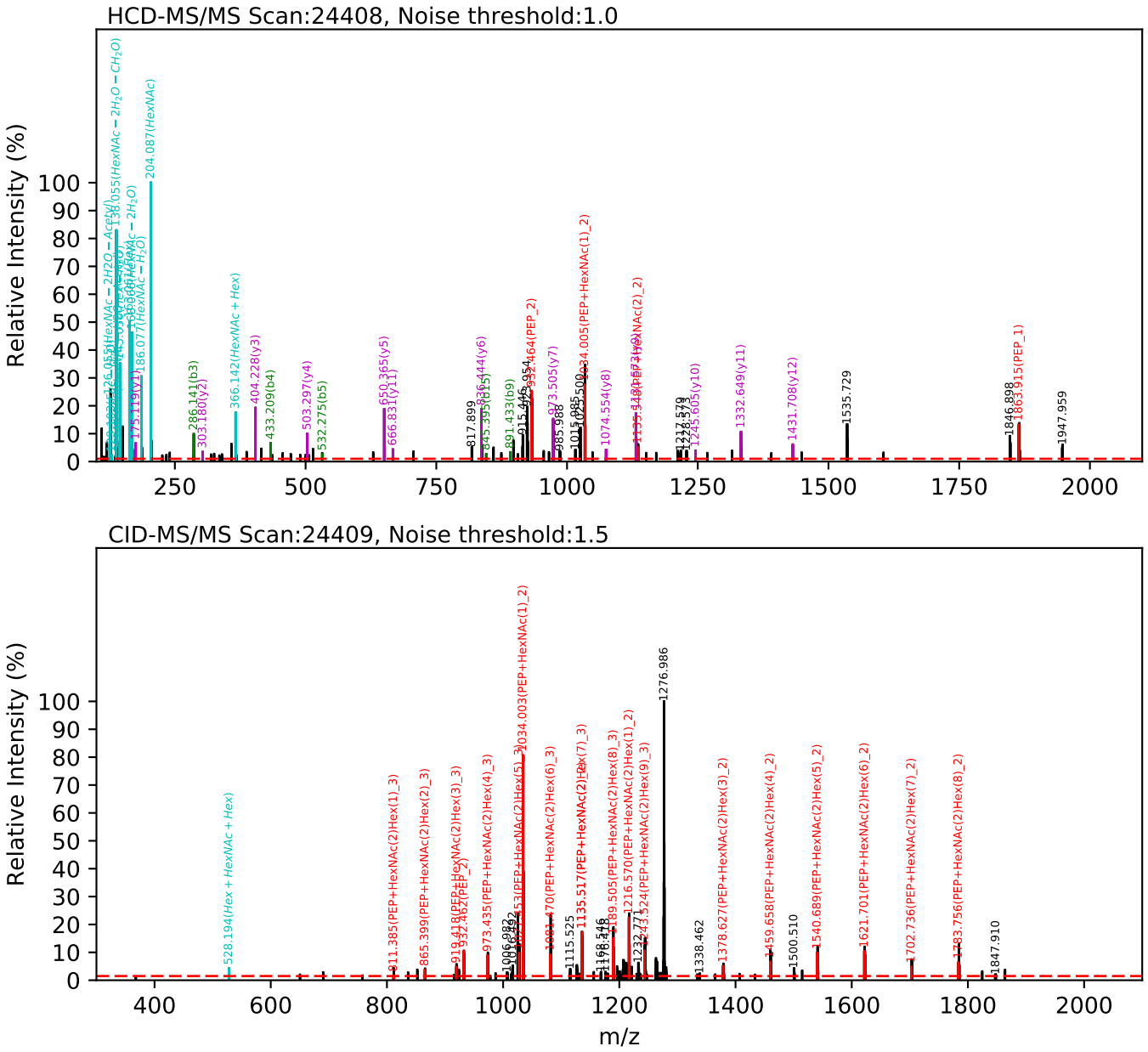
EGVFVSNGTHWFVTQR(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1297.54(3+), RT:64.22, Y-score:69.22



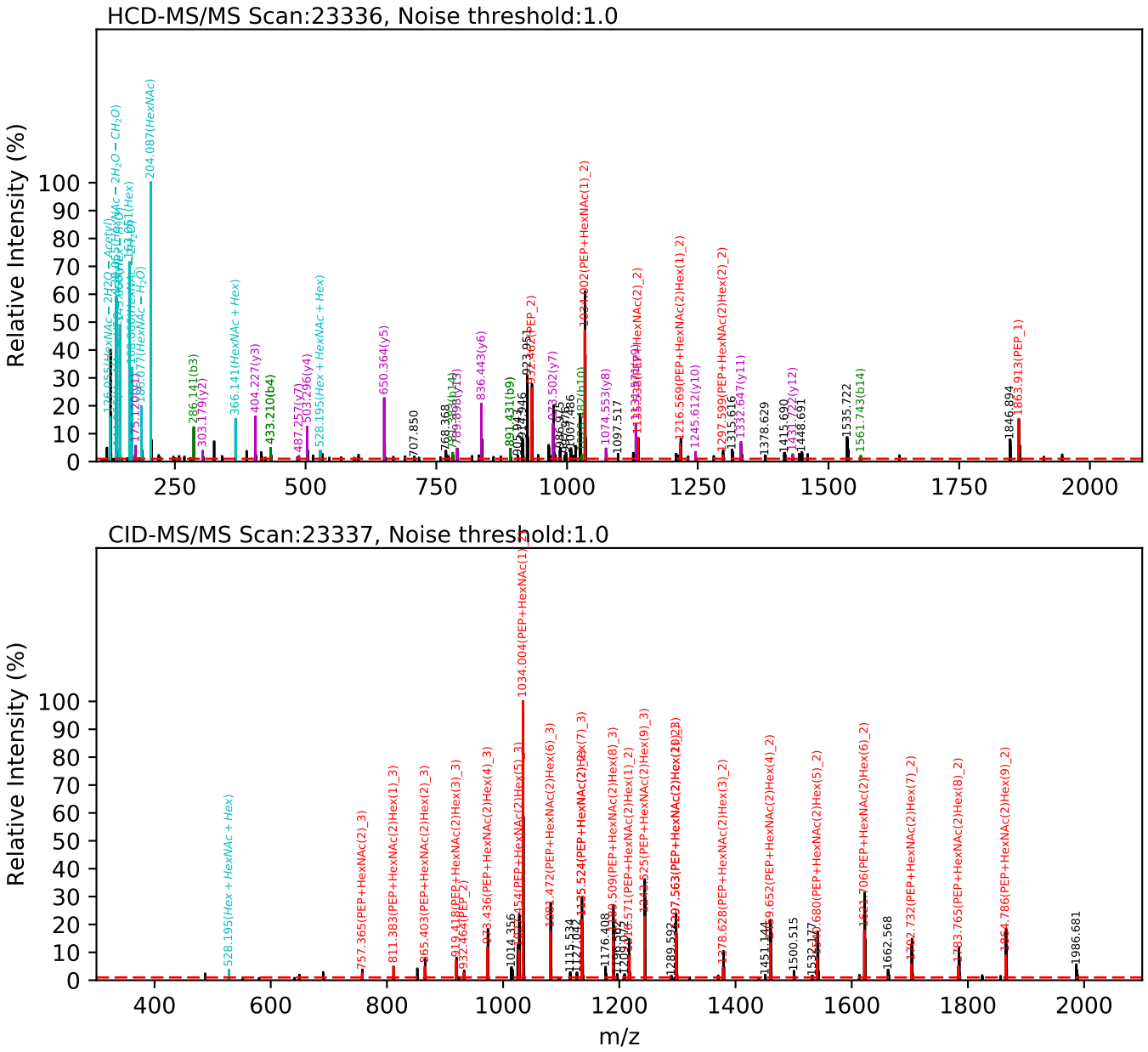
EGVFVSNGTHWFVTQR(=PEP)_10_2_0_0_0_0, 0_None, 0_None,
m/z:1297.54(3+), RT:64.25, Y-score:83.32

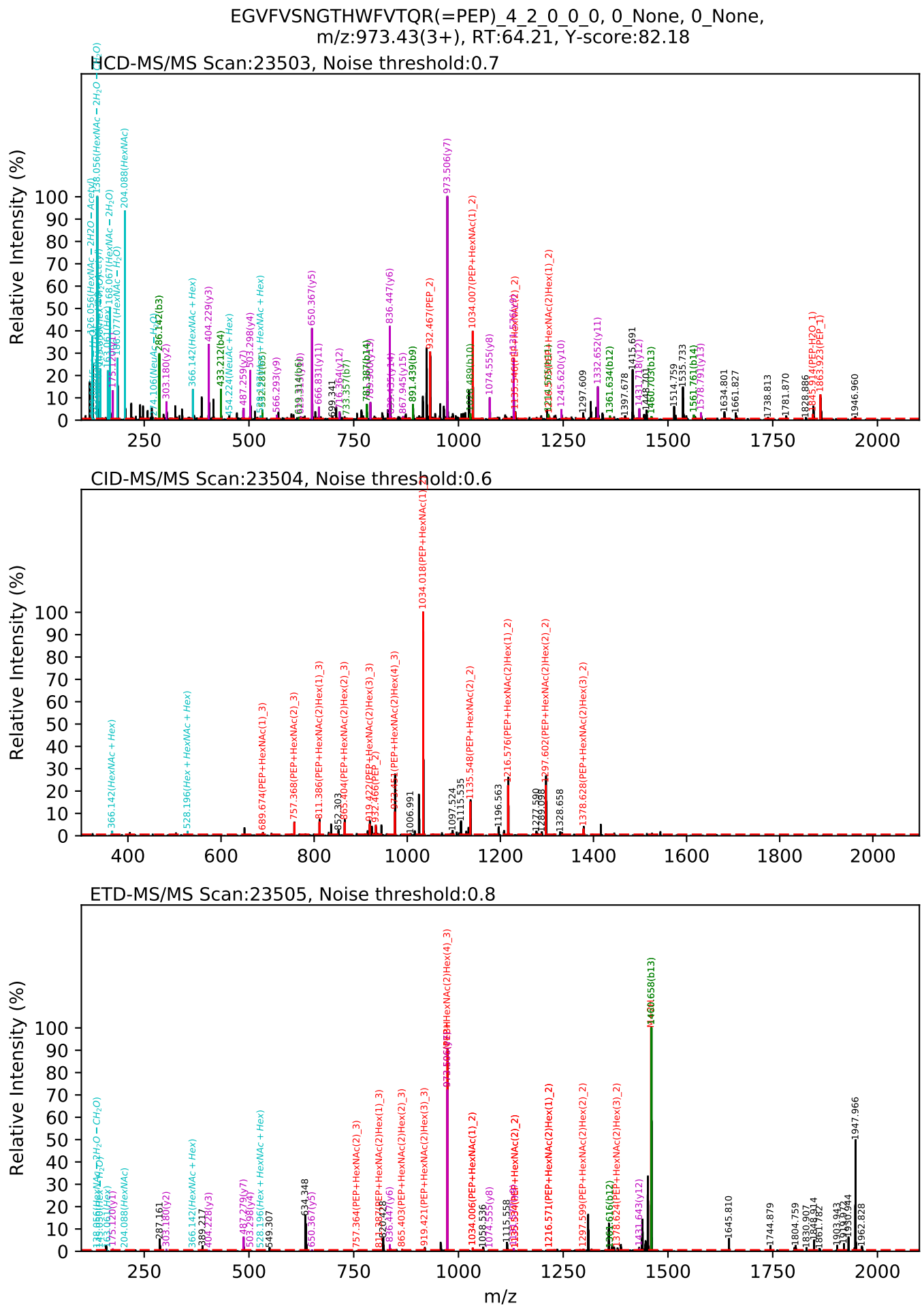


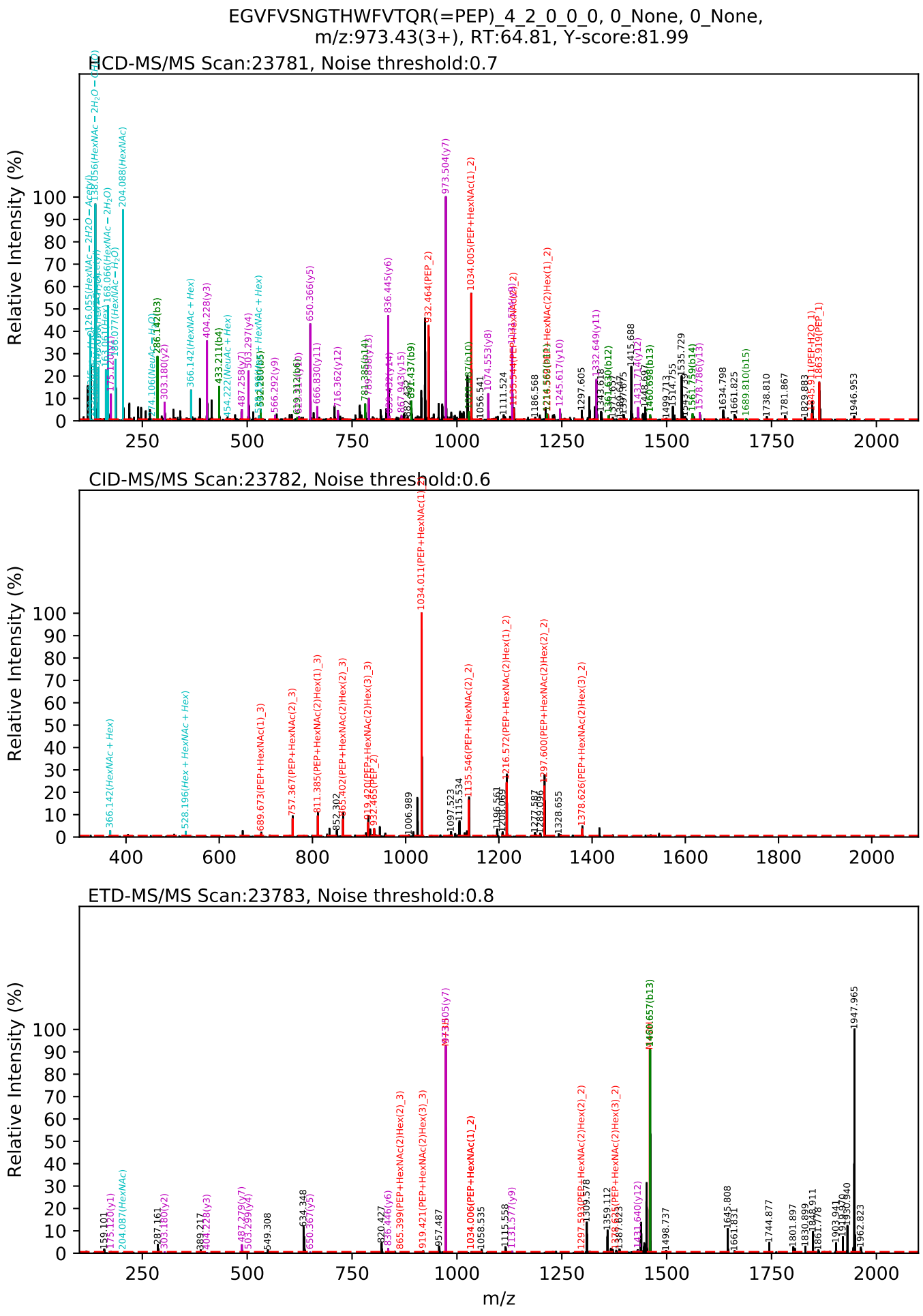
EGVFVSNGTHWFVTQR(=PEP)_10_2_0_0_0_0, 0_None, 0_None,
m/z:1297.54(3+), RT:66.14, Y-score:67.19



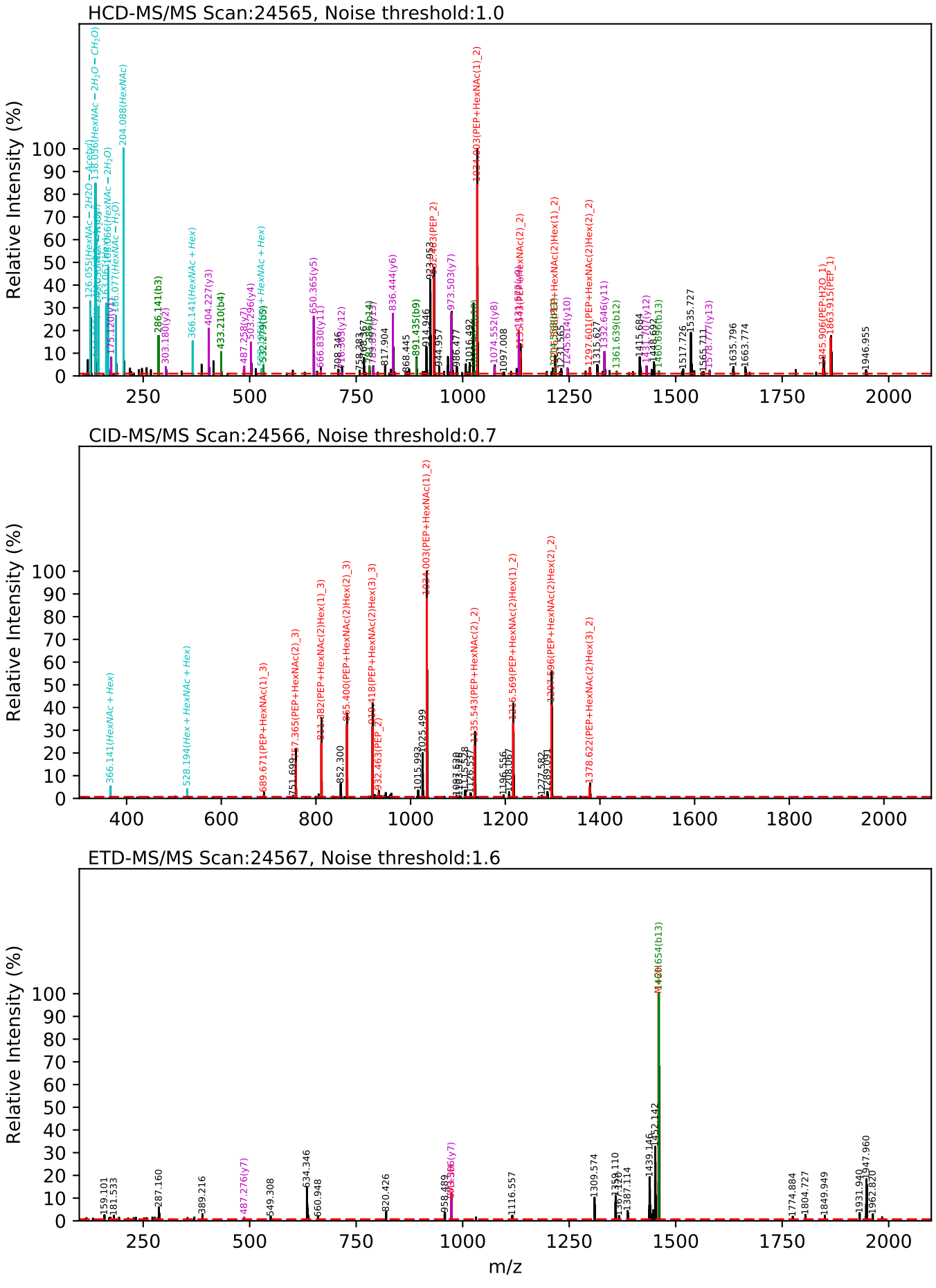
EGVFVSNGTHWFVTQR(=PEP)_11_2_0_0_0_0, 0_None, 0_None,
m/z:1351.55(3+), RT:63.86, Y-score:85.76



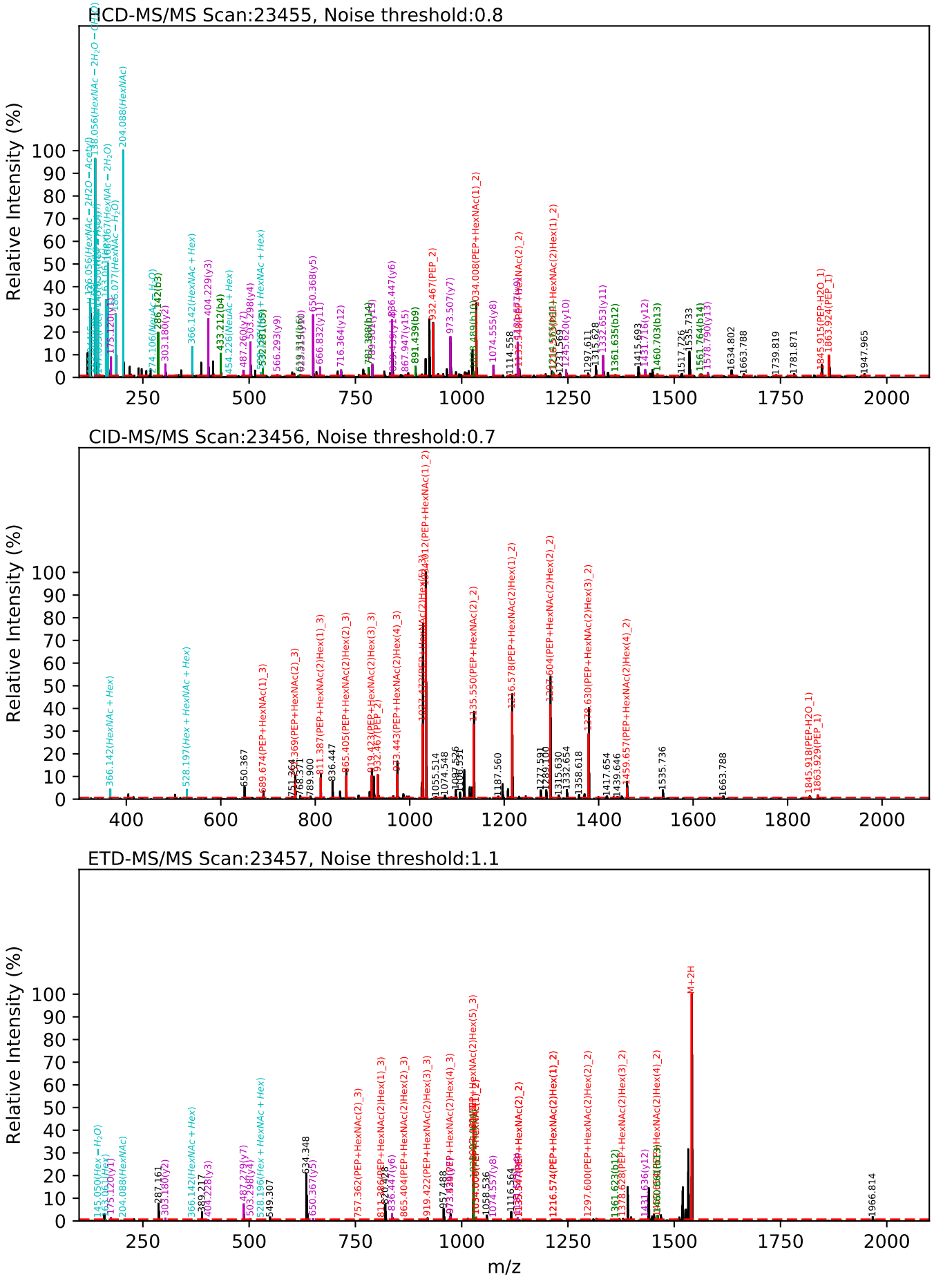

EGVFVSNGTHWFVTQR(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:973.43(3+), RT:64.21, Y-score:82.18
HCD-MS/MS Scan:23503, Noise threshold:0.7
CID-MS/MS Scan:23504, Noise threshold:0.6
ETD-MS/MS Scan:23505, Noise threshold:0.8
Relative Intensity (%)
m/z


EGVFVSNGTHWFVTQR(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:973.43(3+), RT:64.81, Y-score:81.99
HCD-MS/MS Scan:23781, Noise threshold:0.7
CID-MS/MS Scan:23782, Noise threshold:0.6
ETD-MS/MS Scan:23783, Noise threshold:0.8
Relative Intensity (%)
m/z

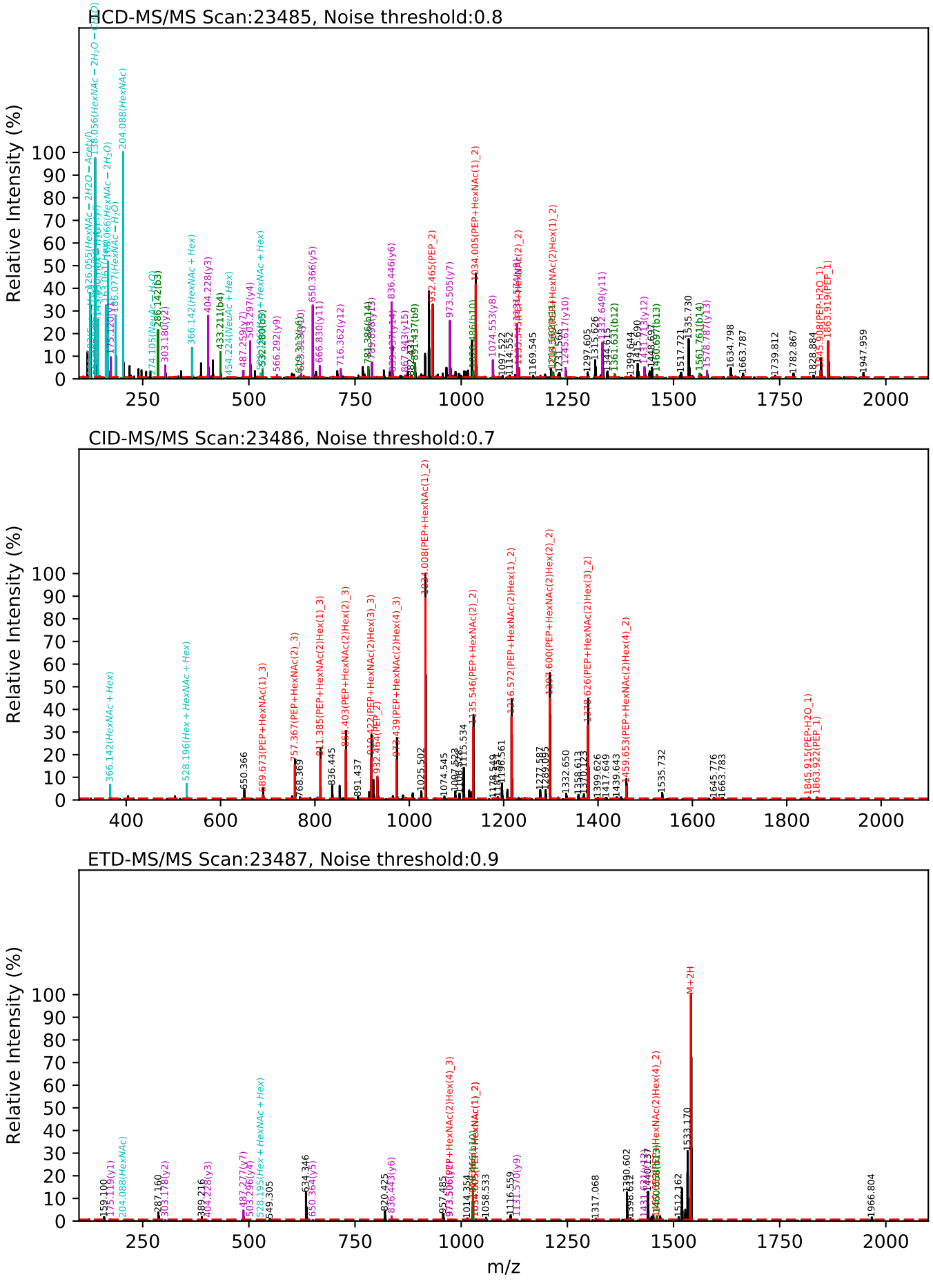
EGVFVSNGTHWFVTQR(=PEP)_4_2_0_0_0, 0_None, 0_None,
m/z:973.43(3+), RT:66.52, Y-score:82.52



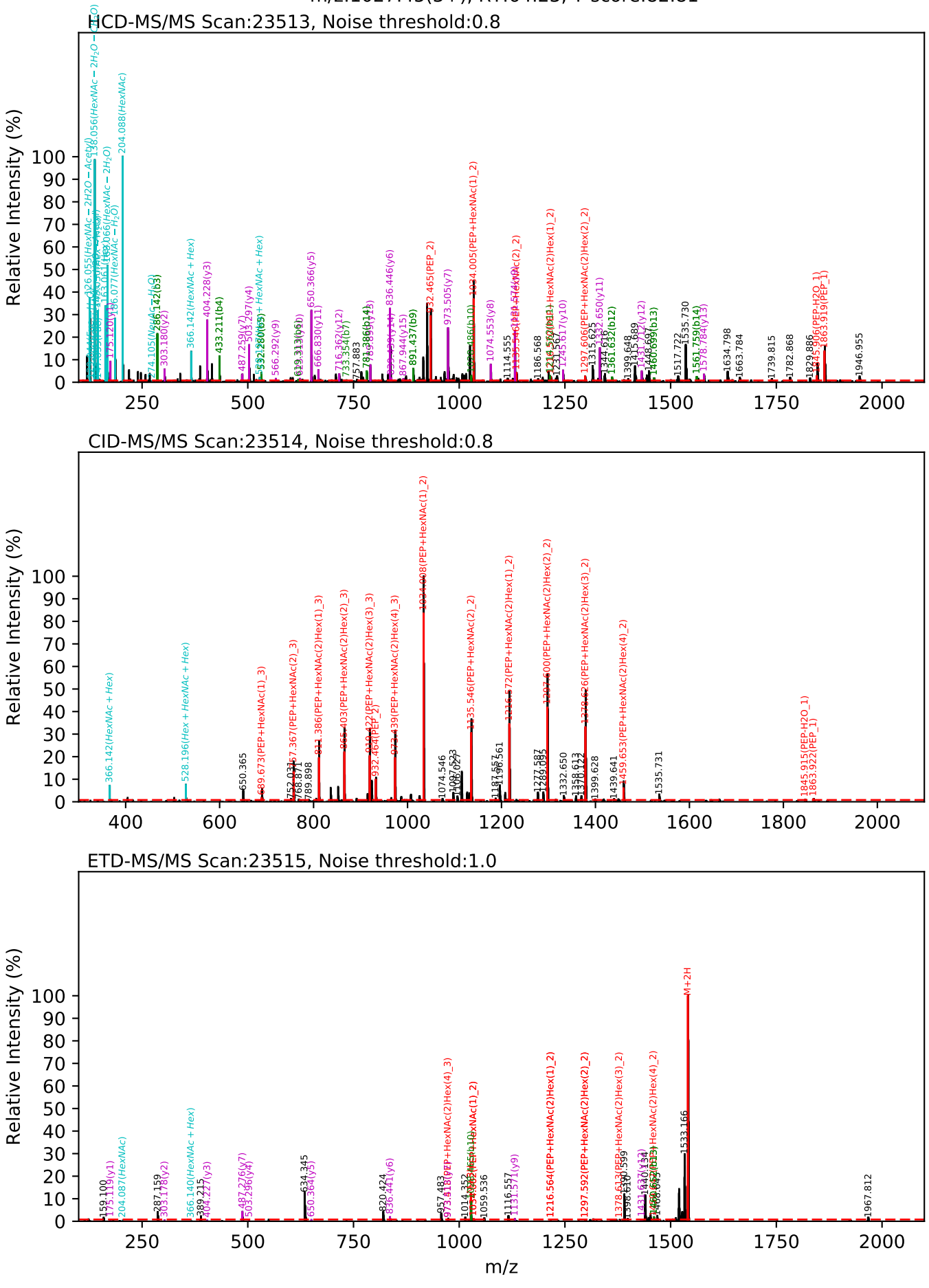
EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:64.11, Y-score:81.83

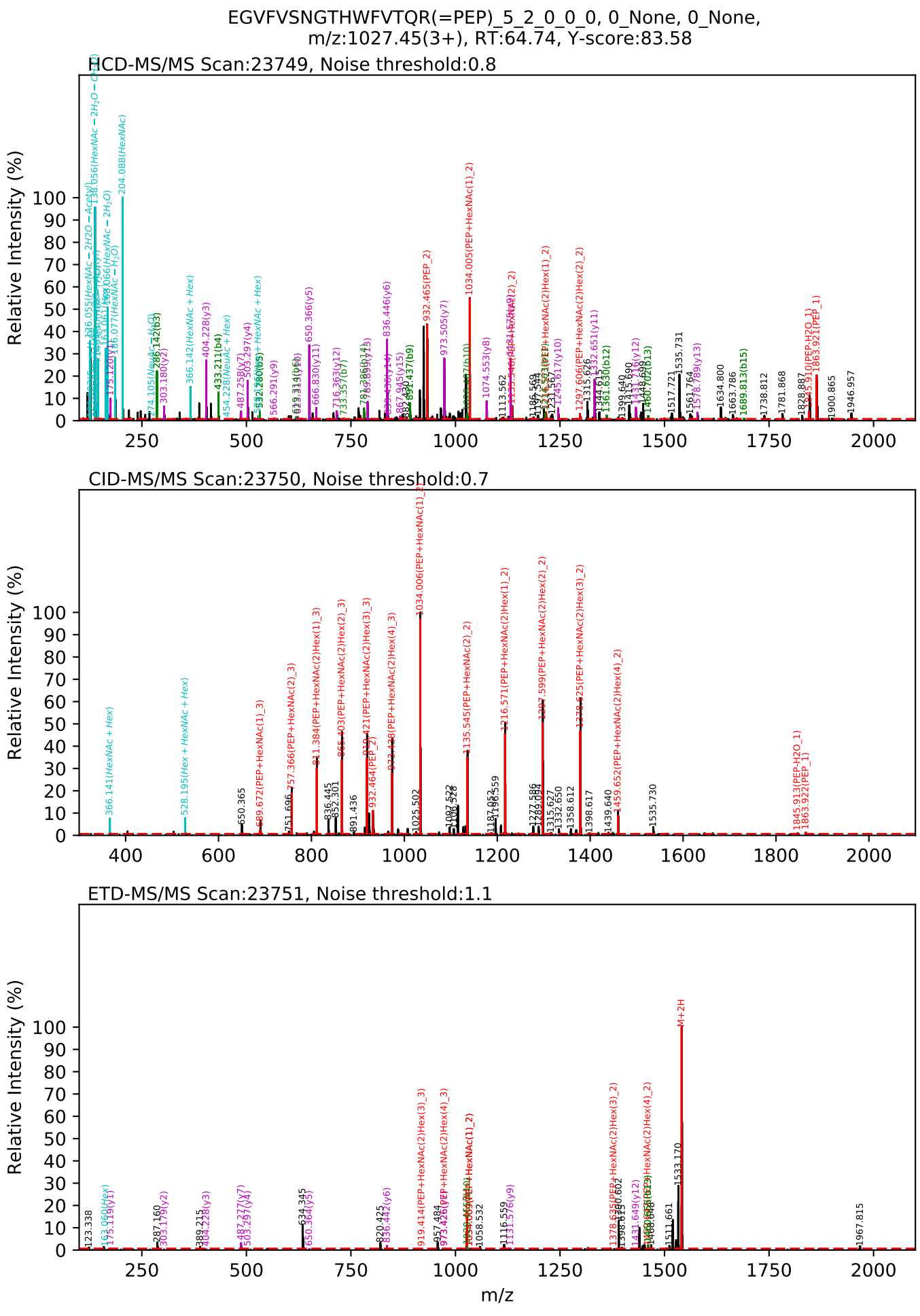


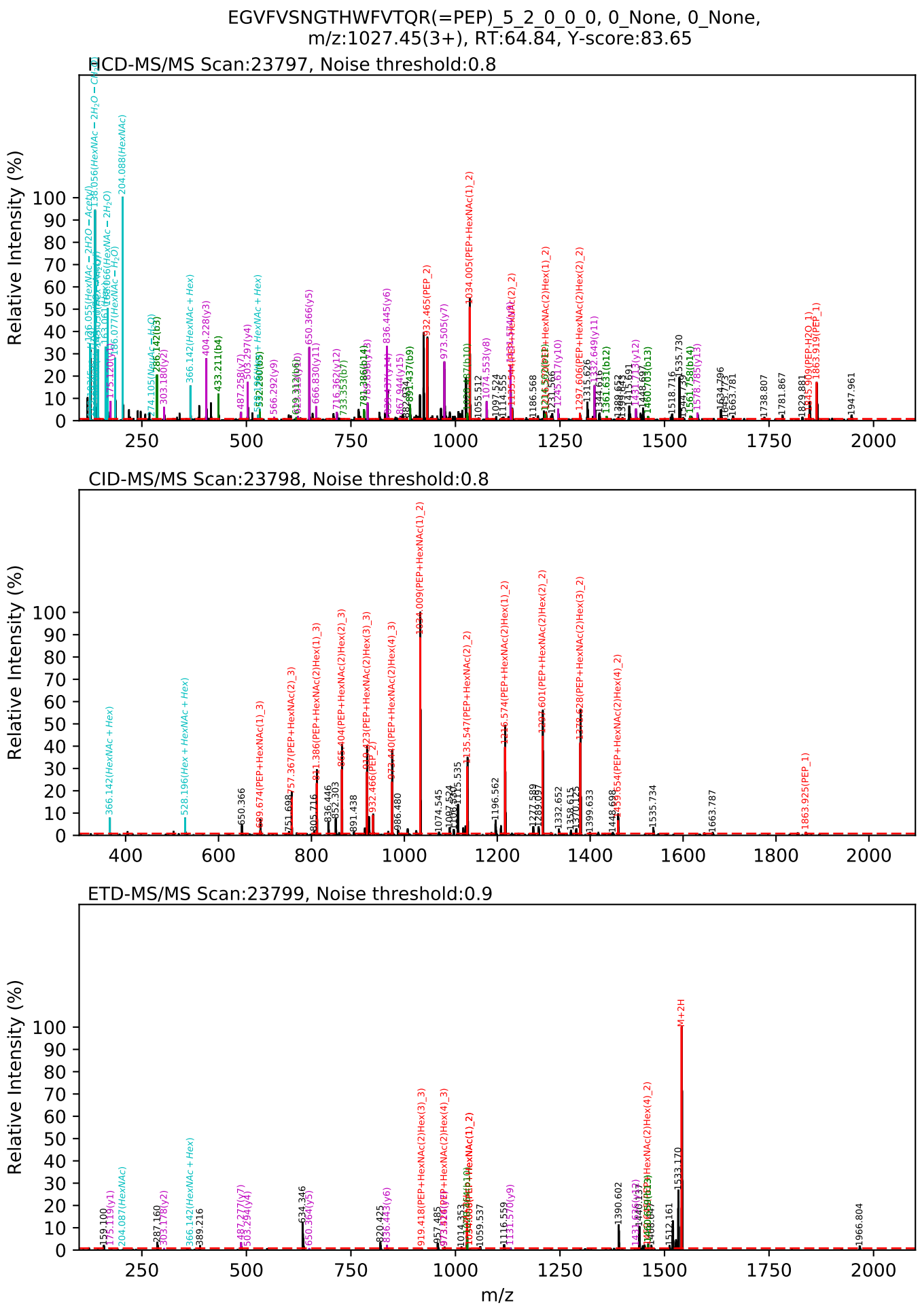
EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:64.17, Y-score:81.61

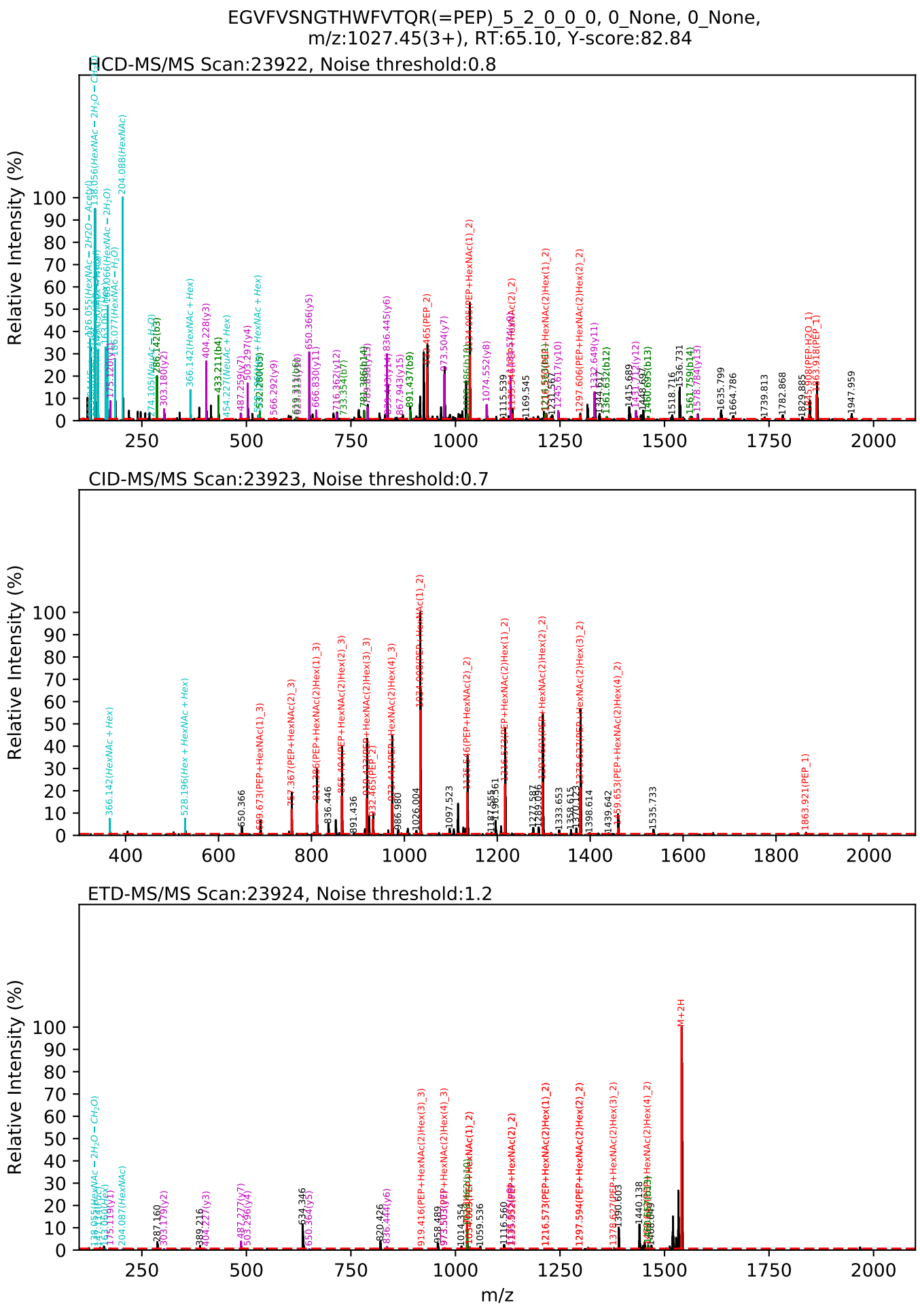


EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:64.23, Y-score:82.81

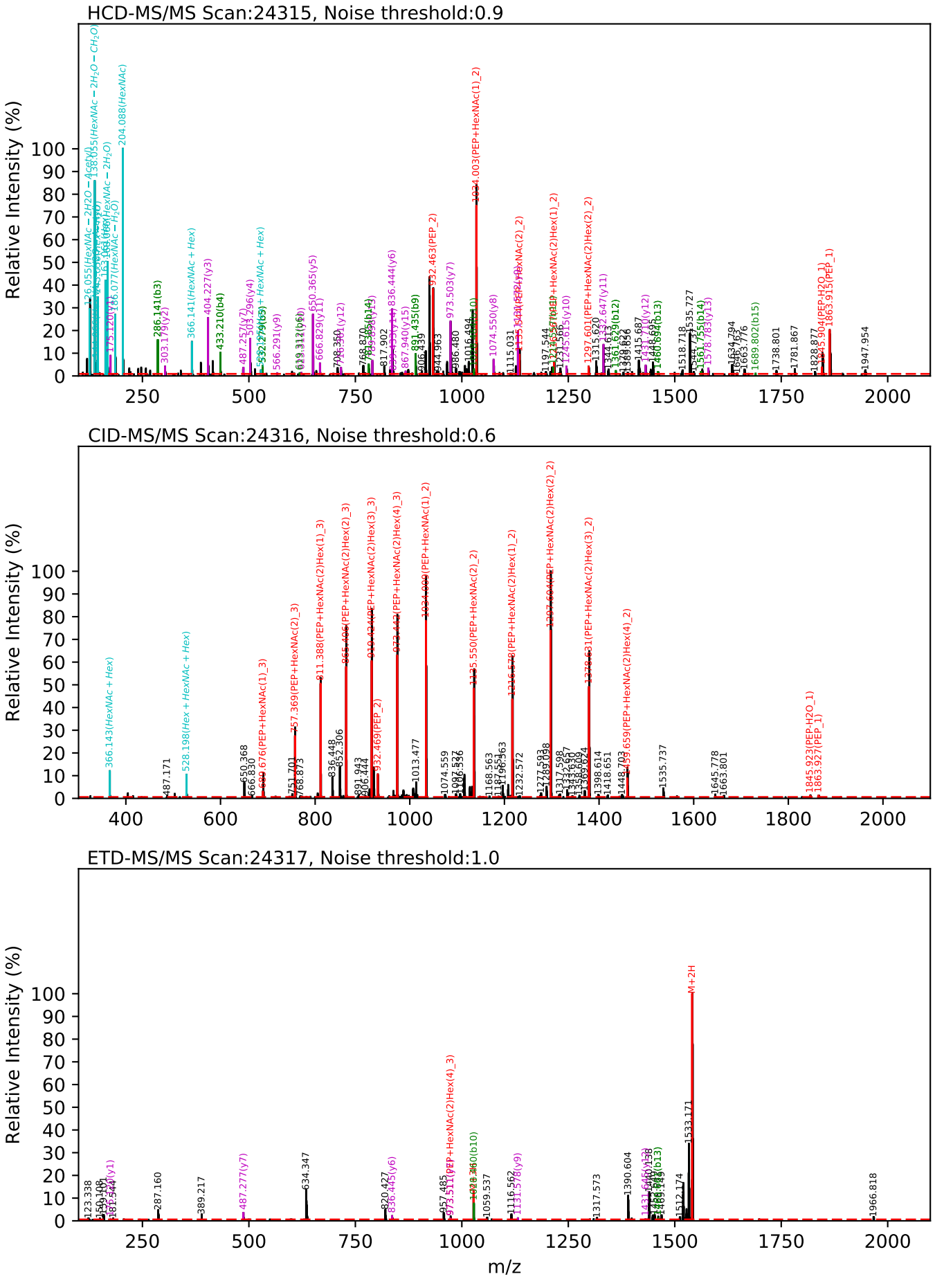



EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:64.74, Y-score:83.58
HCD-MS/MS Scan:23749, Noise threshold:0.8
CID-MS/MS Scan:23750, Noise threshold:0.7
ETD-MS/MS Scan:23751, Noise threshold:1.1
Relative Intensity (%)
m/z

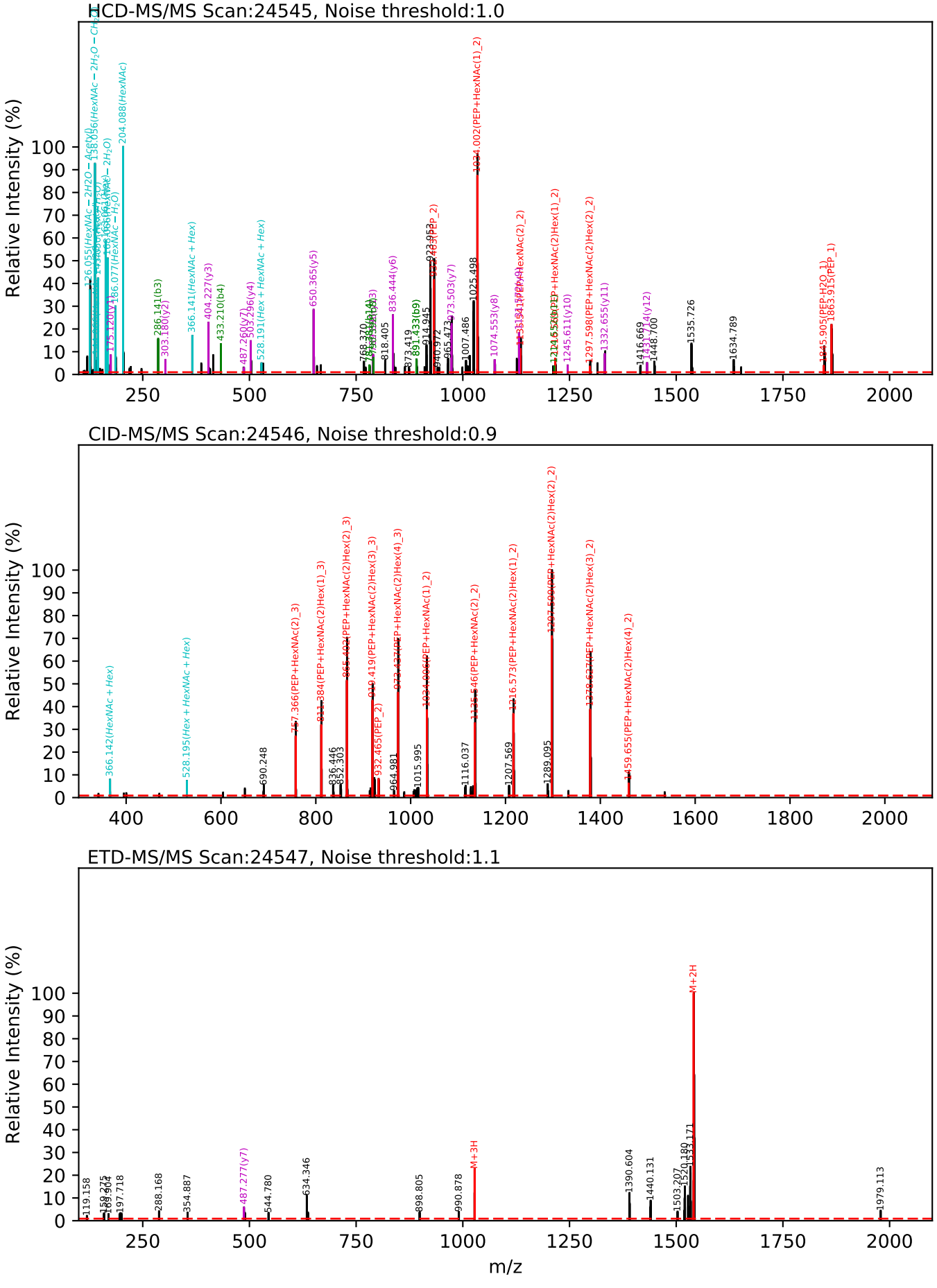

EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:64.84, Y-score:83.65
HCD-MS/MS Scan:23797, Noise threshold:0.8
CID-MS/MS Scan:23798, Noise threshold:0.8
ETD-MS/MS Scan:23799, Noise threshold:0.9
Relative Intensity (%)
m/z


EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:65.10, Y-score:82.84
HCD-MS/MS Scan:23922, Noise threshold:0.8
CID-MS/MS Scan:23923, Noise threshold:0.7
ETD-MS/MS Scan:23924, Noise threshold:1.2
Relative Intensity (%)
m/z
M+2H

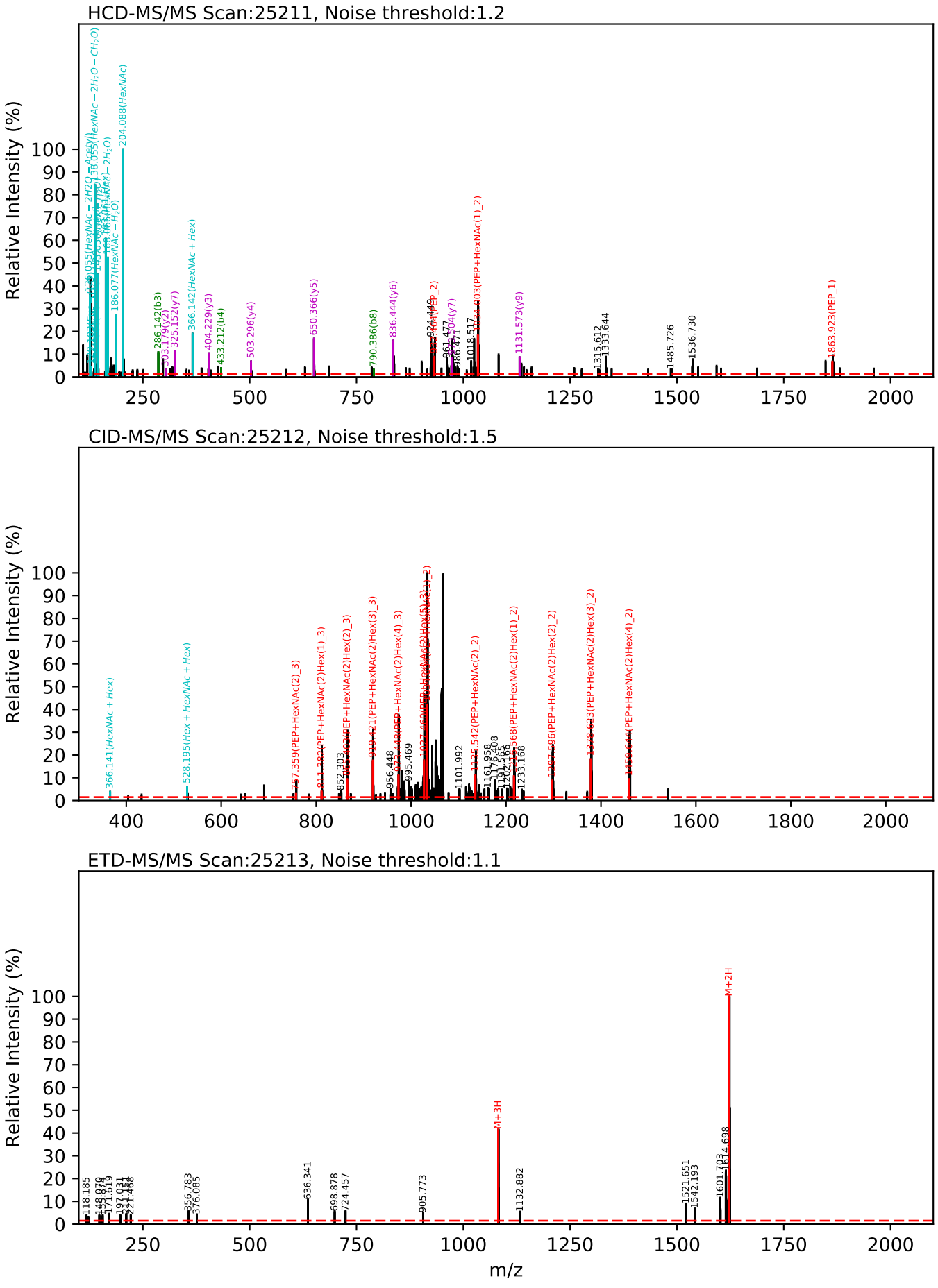
EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:65.94, Y-score:83.52



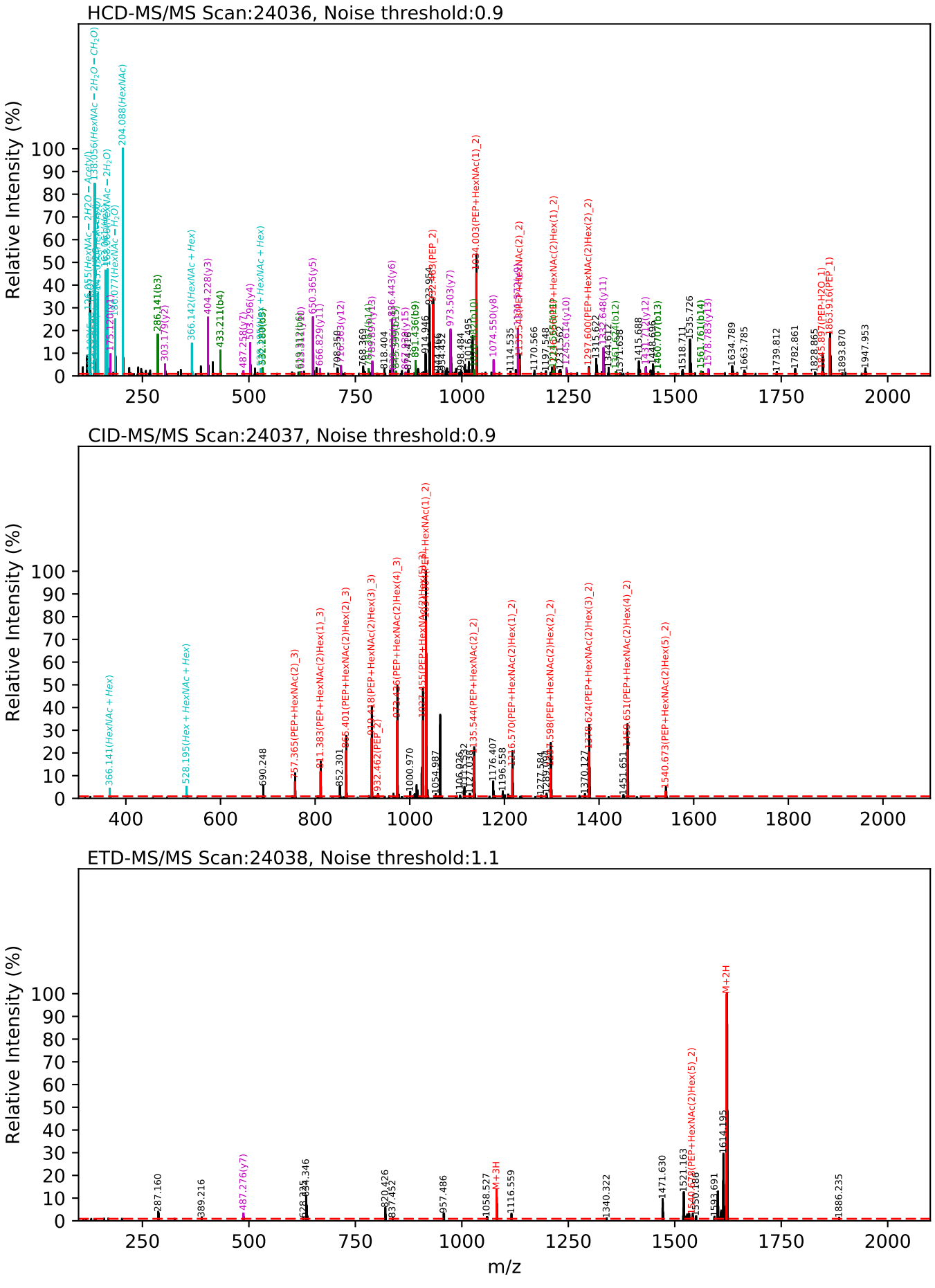
EGVFVSNGTHWFVTQR(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:1027.45(3+), RT:66.47, Y-score:86.77

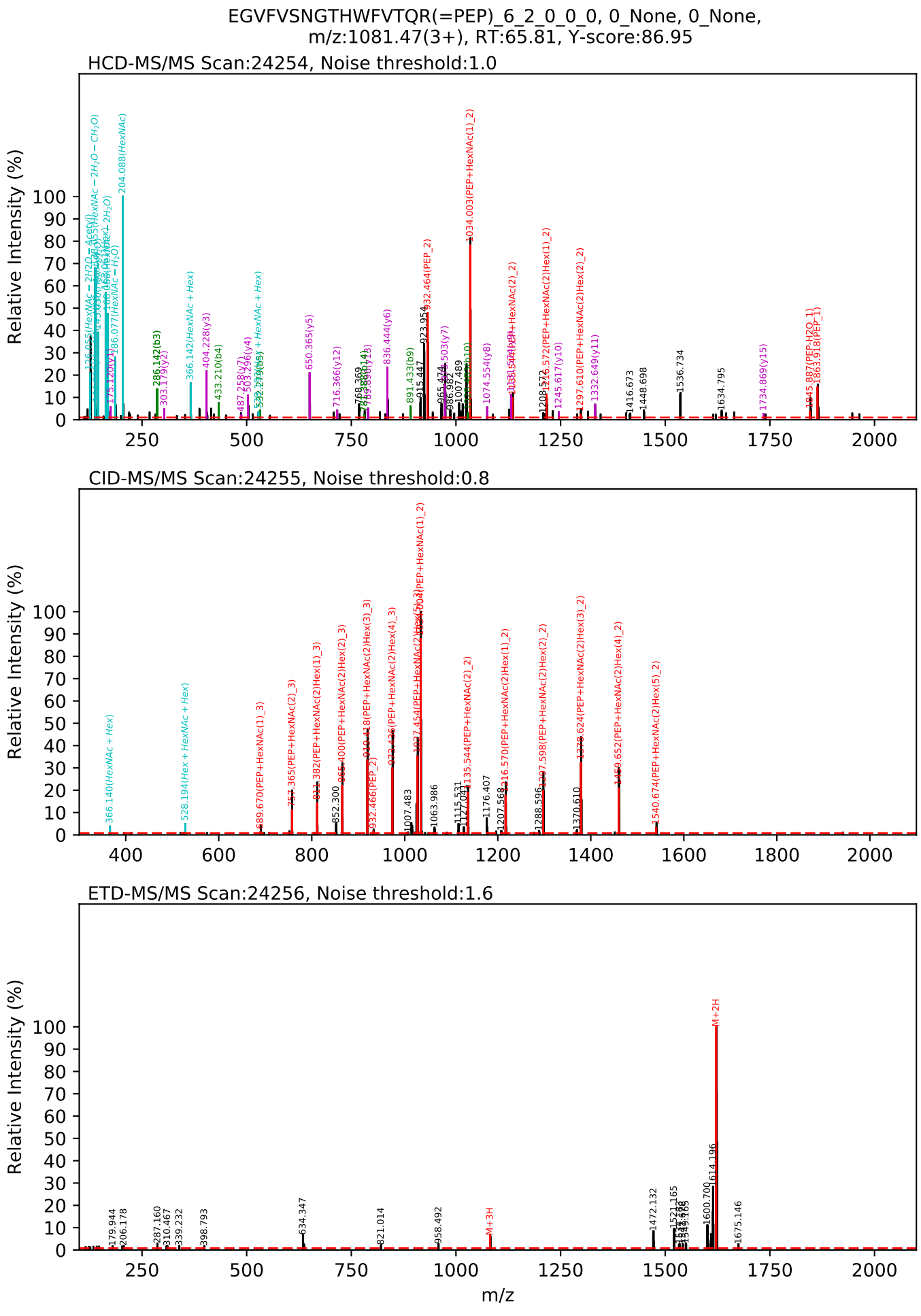


EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:68.03, Y-score:81.61

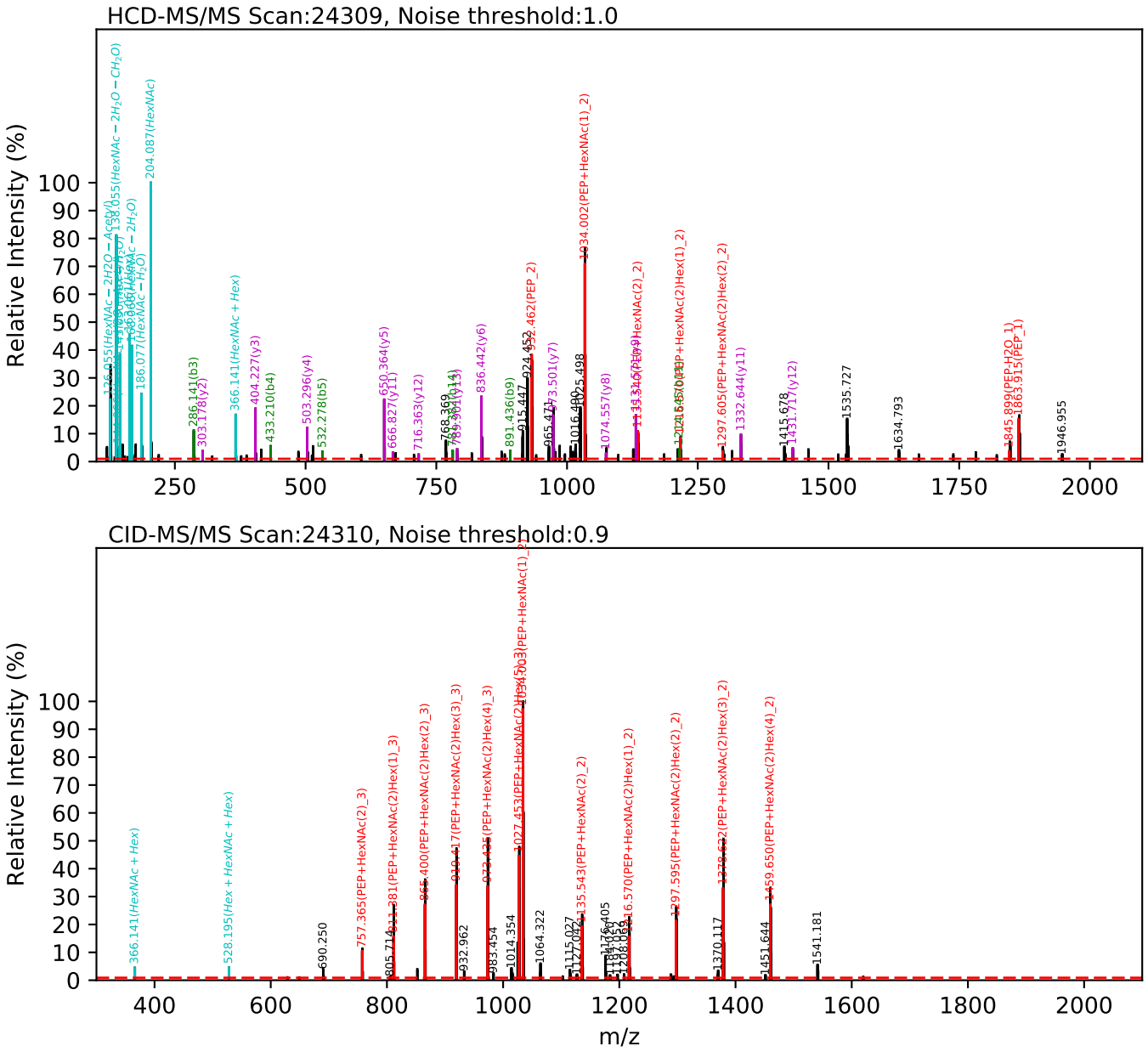


EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:65.36, Y-score:79.17

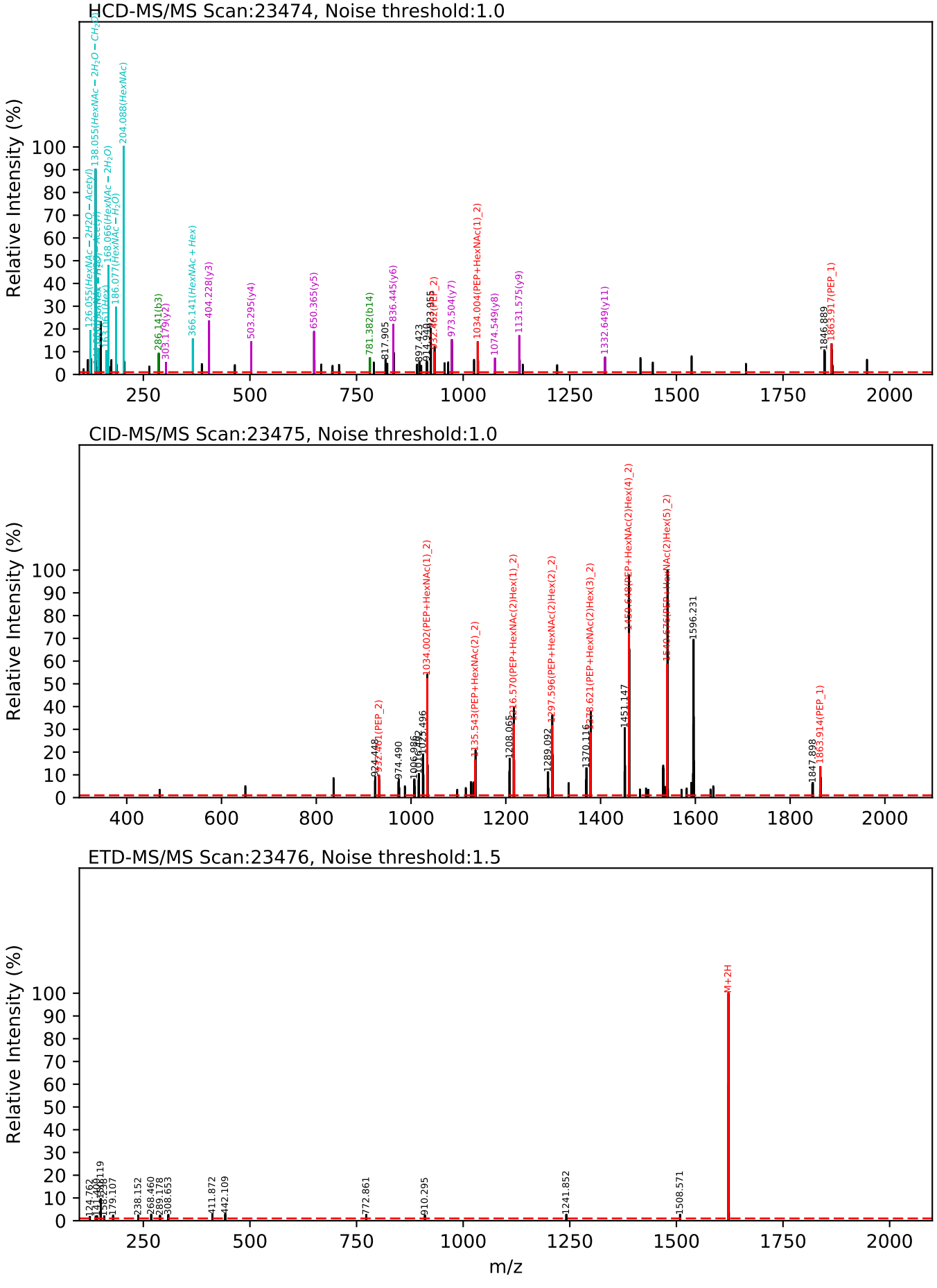


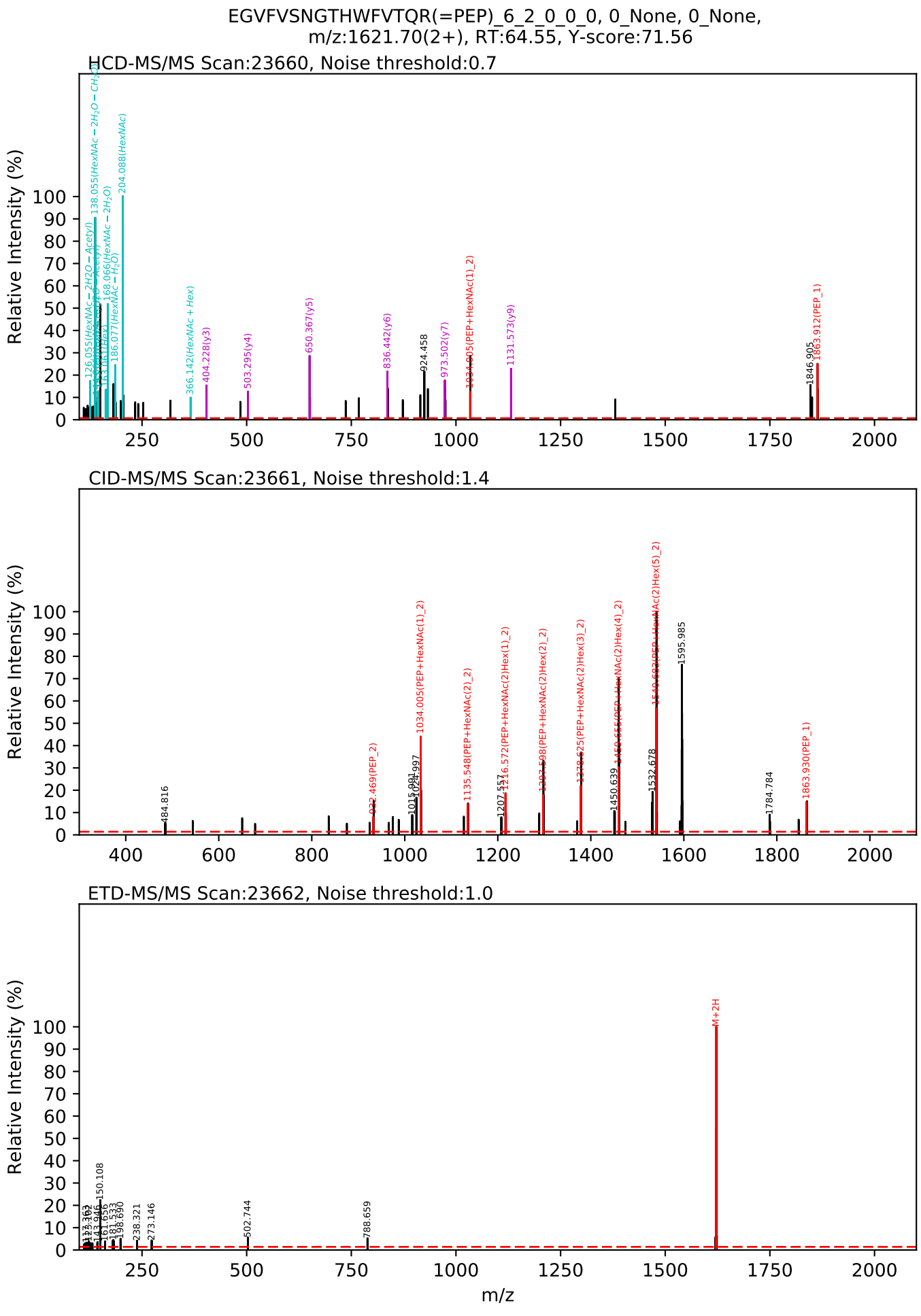

EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:65.81, Y-score:86.95
HCD-MS/MS Scan:24254, Noise threshold:1.0
Relative Intensity (%)
CID-MS/MS Scan:24255, Noise threshold:0.8
Relative Intensity (%)
ETD-MS/MS Scan:24256, Noise threshold:1.6
Relative Intensity (%)
m/z

EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1081.47(3+), RT:65.93, Y-score:85.12

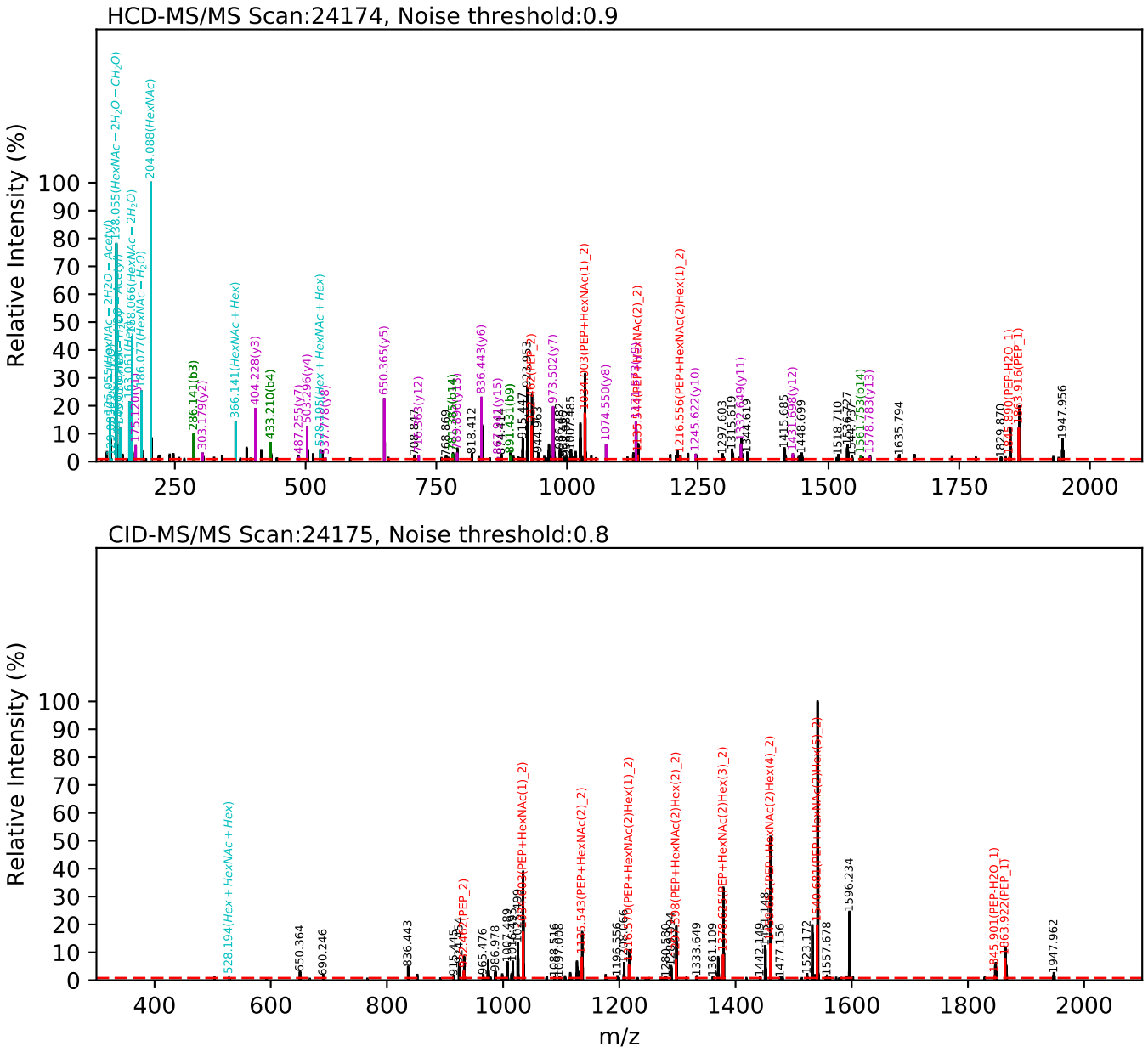


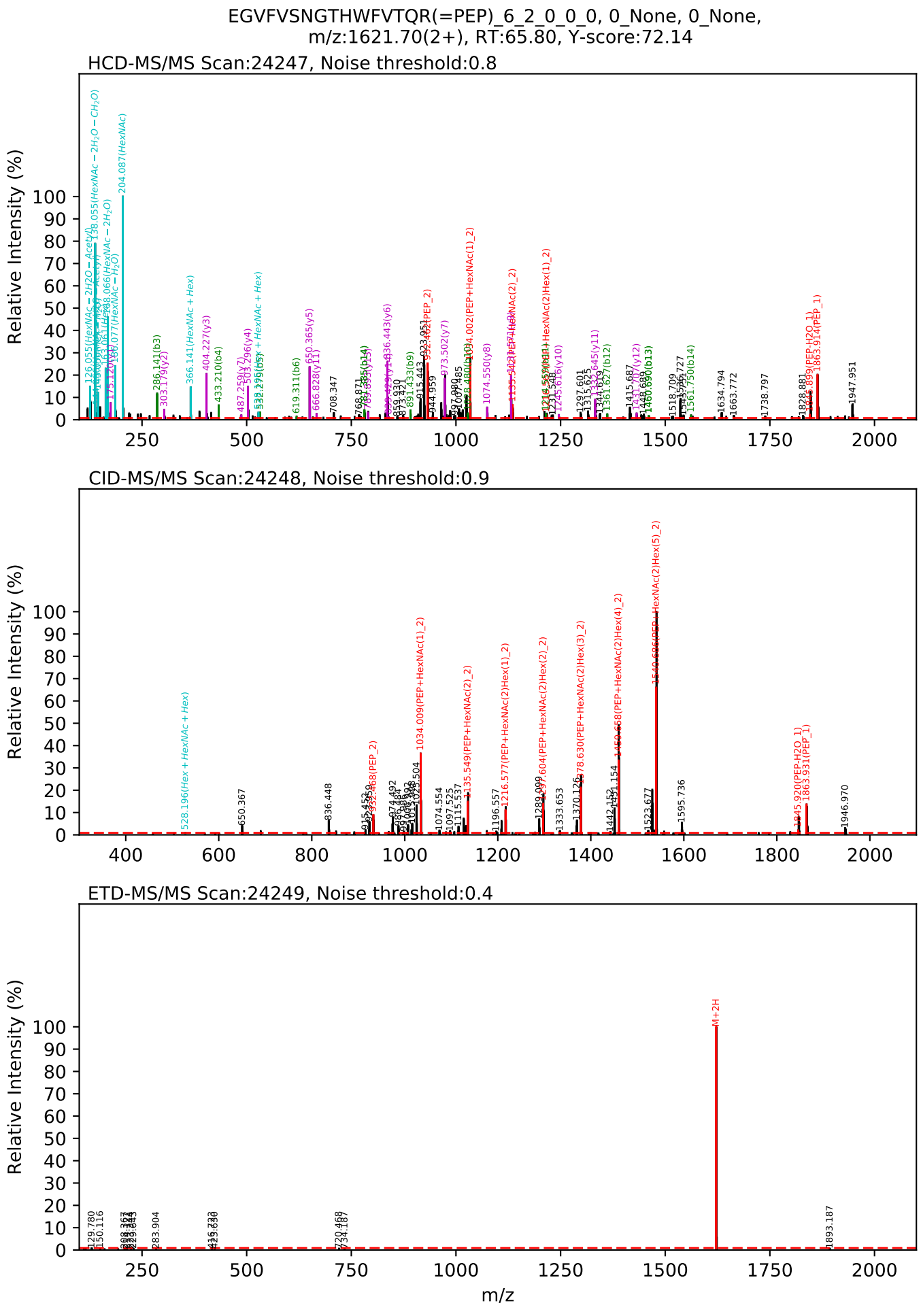
EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1621.70(2+), RT:64.15, Y-score:67.92



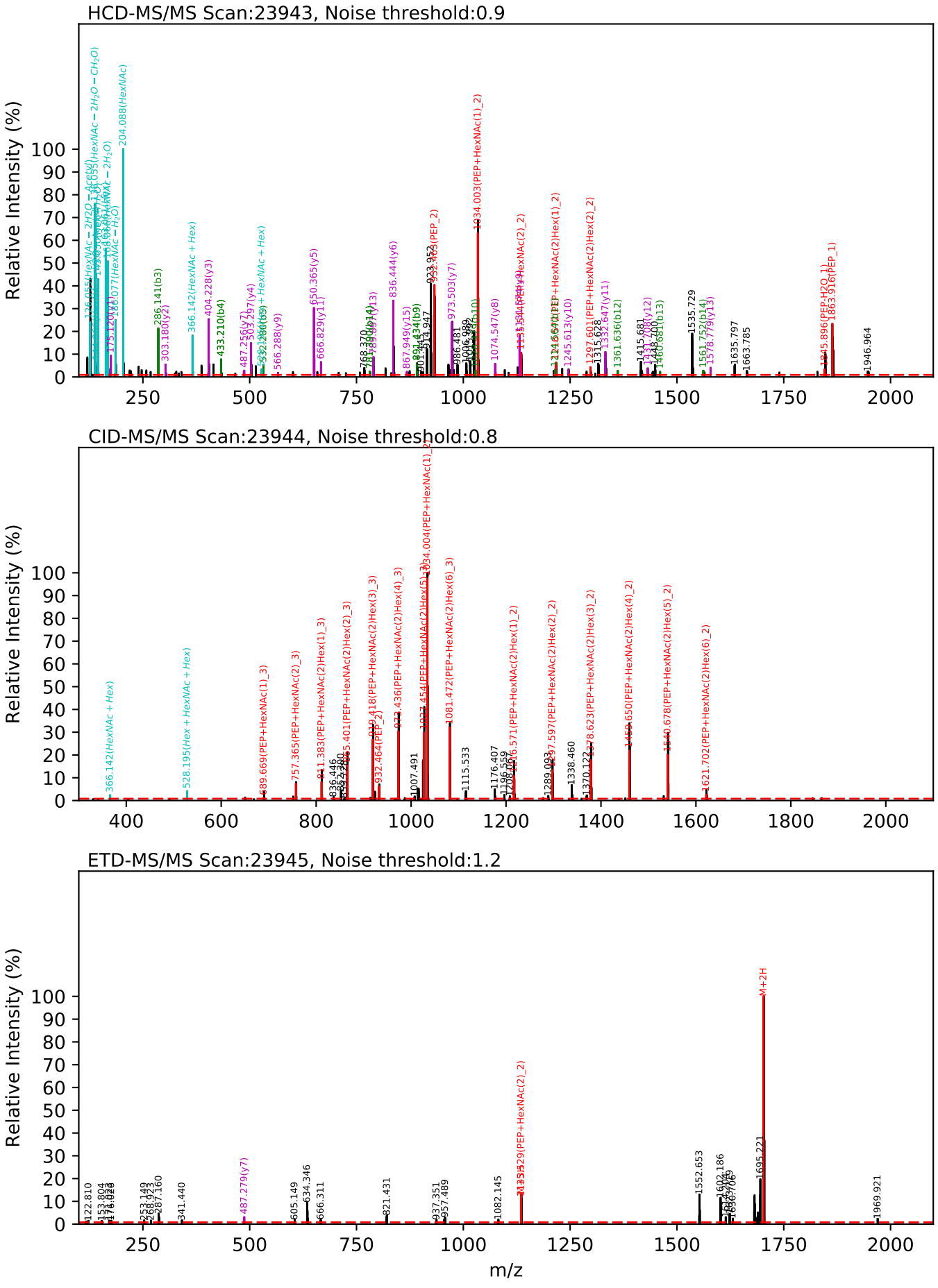

EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1621.70(2+), RT:64.55, Y-score:71.56
HCD-MS/MS Scan:23660, Noise threshold:0.7
CID-MS/MS Scan:23661, Noise threshold:1.4
ETD-MS/MS Scan:23662, Noise threshold:1.0
Relative Intensity (%)
m/z
M+2H

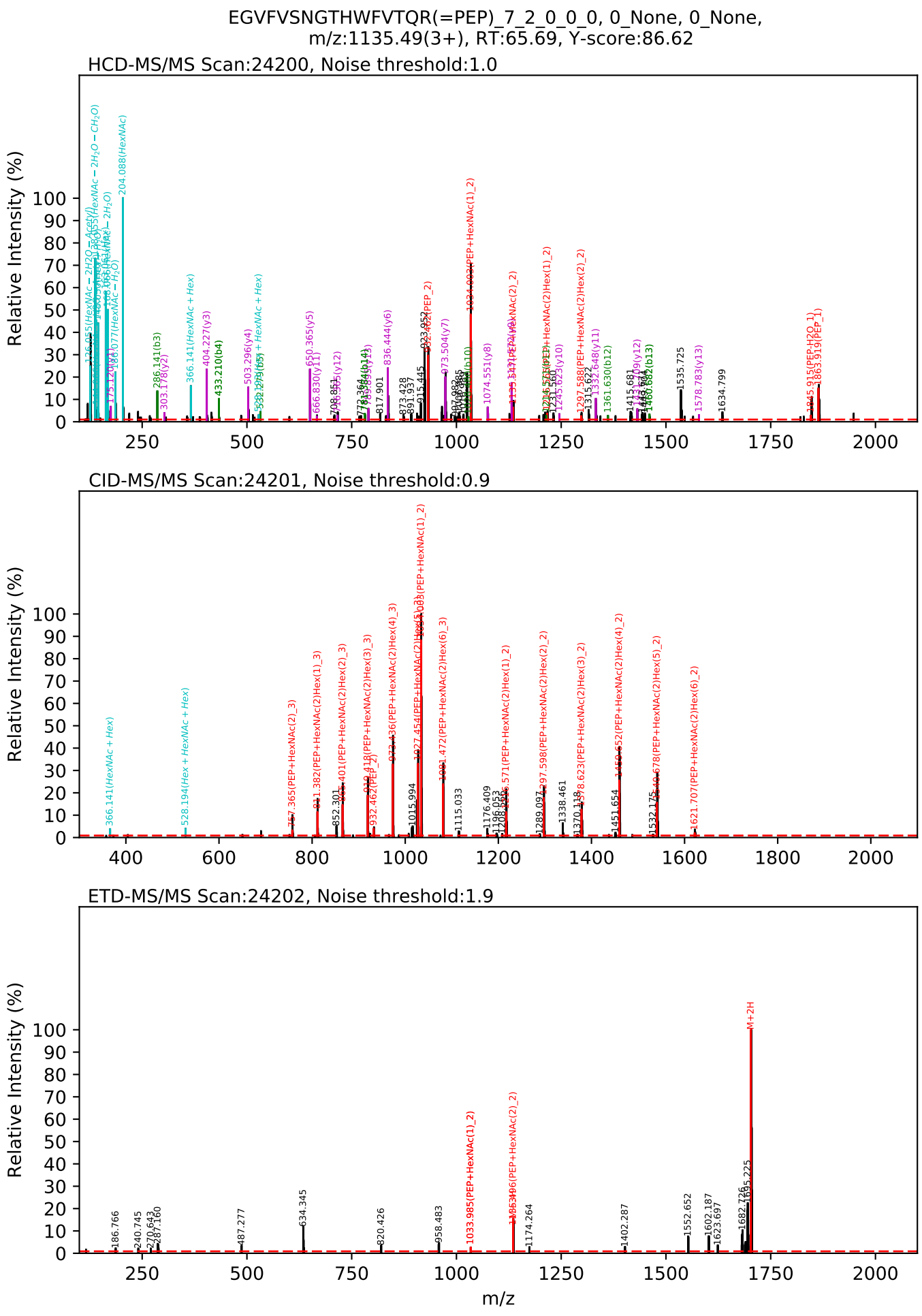
EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1621.70(2+), RT:65.63, Y-score:70.53



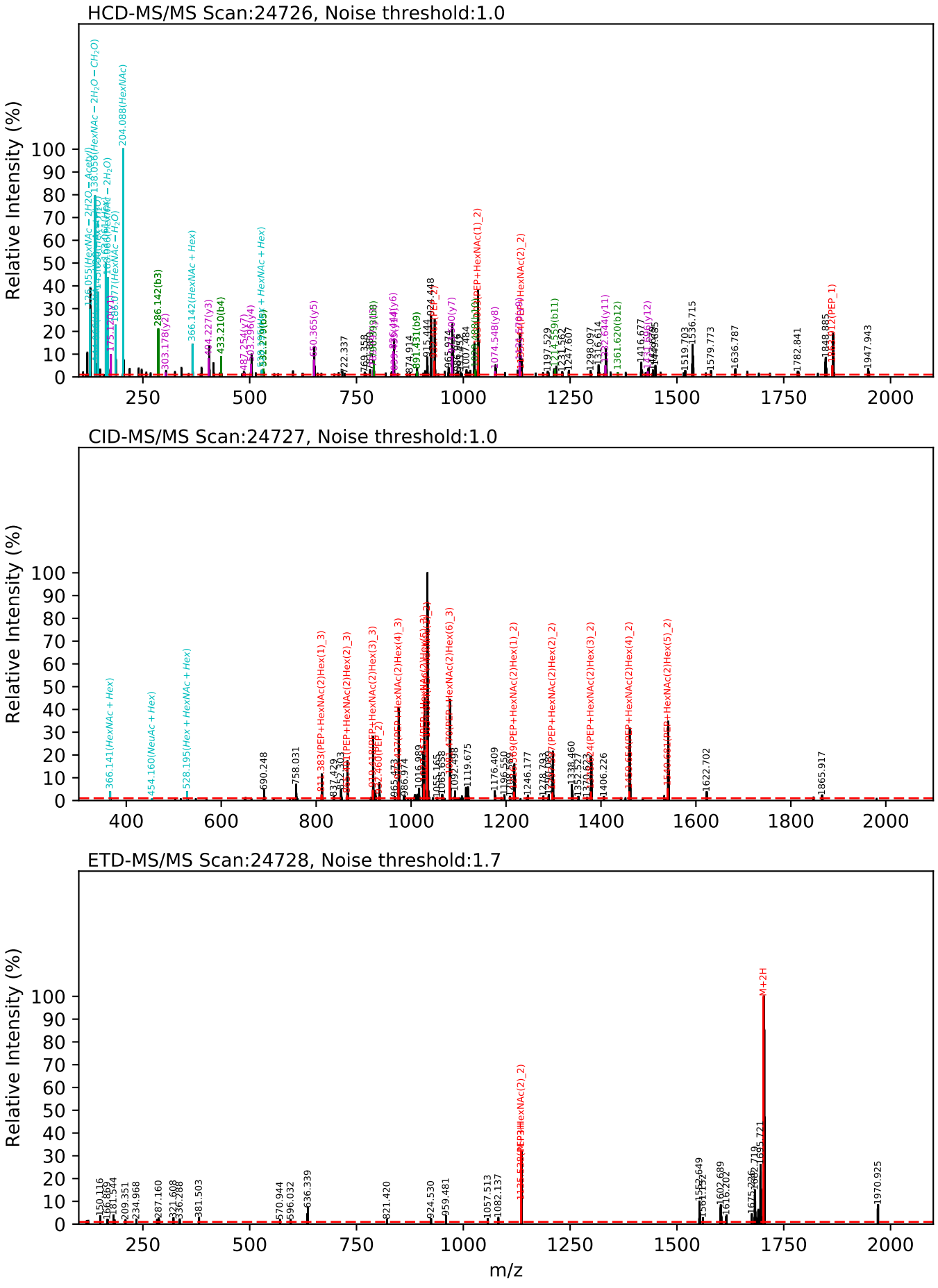

EGVFVSNGTHWFVTQR(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1621.70(2+), RT:65.80, Y-score:72.14
HCD-MS/MS Scan:24247, Noise threshold:0.8
CID-MS/MS Scan:24248, Noise threshold:0.9
ETD-MS/MS Scan:24249, Noise threshold:0.4
Relative Intensity (%)
m/z
M+2H

EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1135.49(3+), RT:65.15, Y-score:85.52

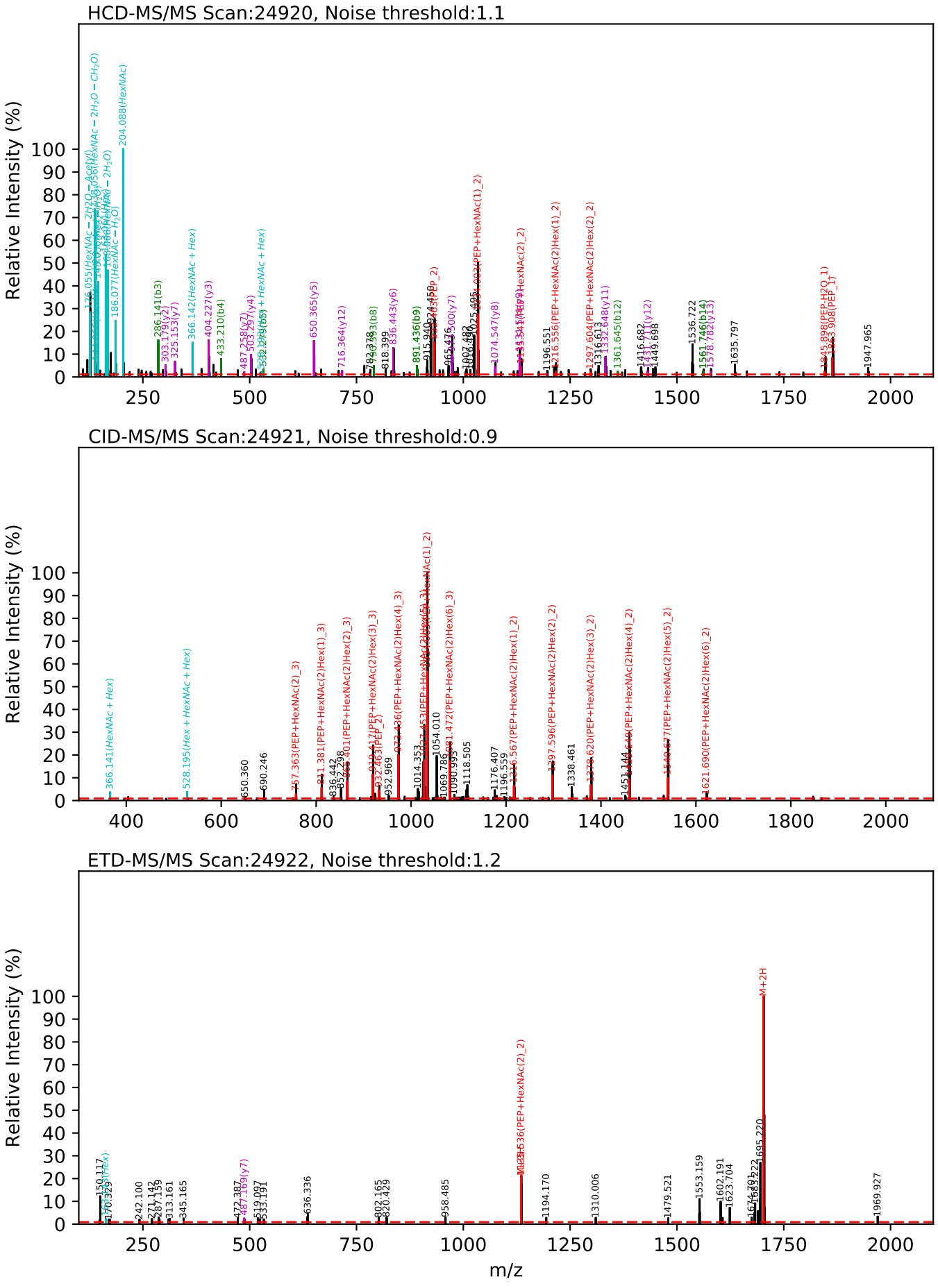



EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1135.49(3+), RT:65.69, Y-score:86.62
HCD-MS/MS Scan:24200, Noise threshold:1.0
CID-MS/MS Scan:24201, Noise threshold:0.9
ETD-MS/MS Scan:24202, Noise threshold:1.9
Relative Intensity (%)
m/z

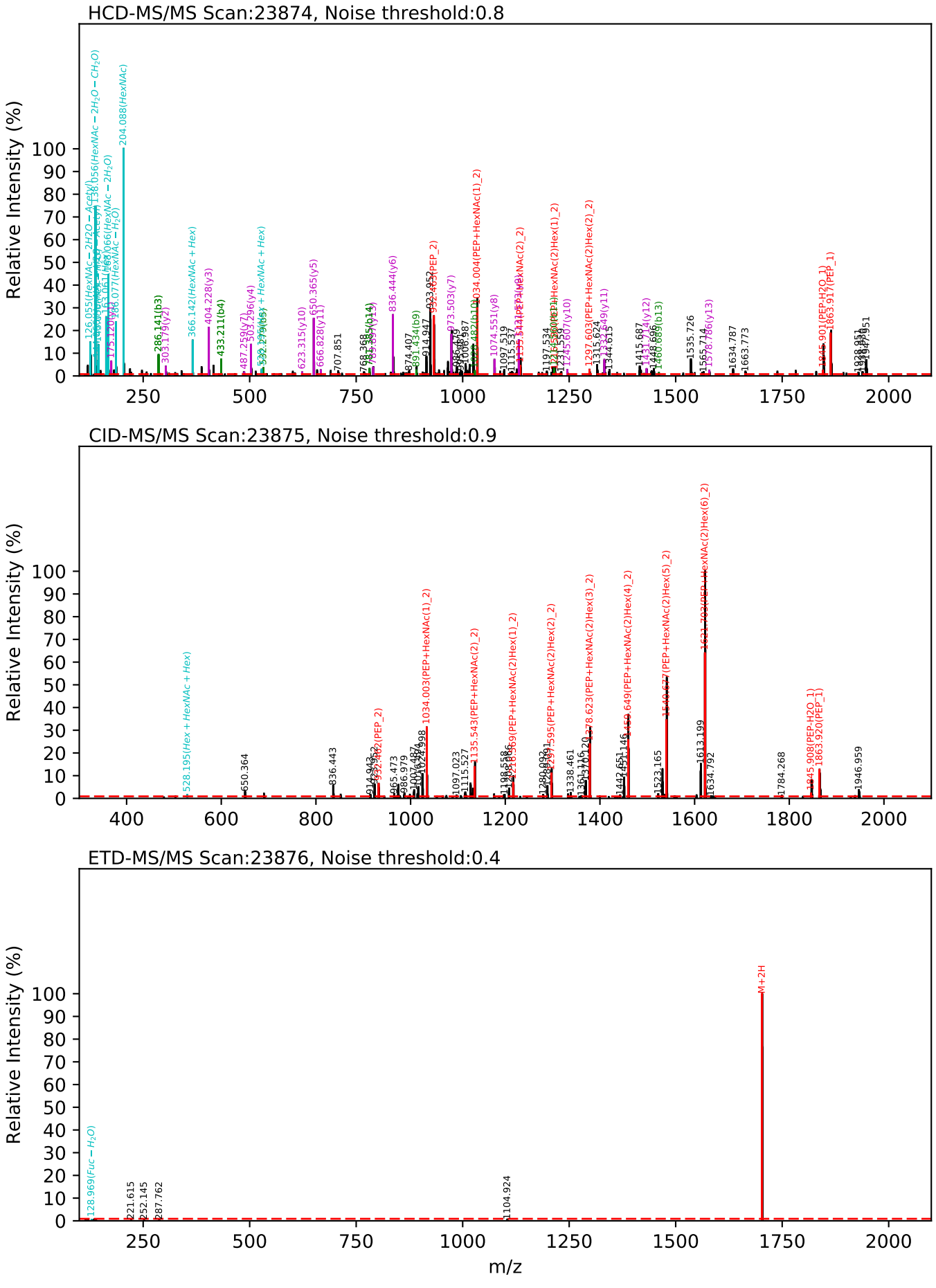
EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1135.49(3+), RT:66.85, Y-score:78.52



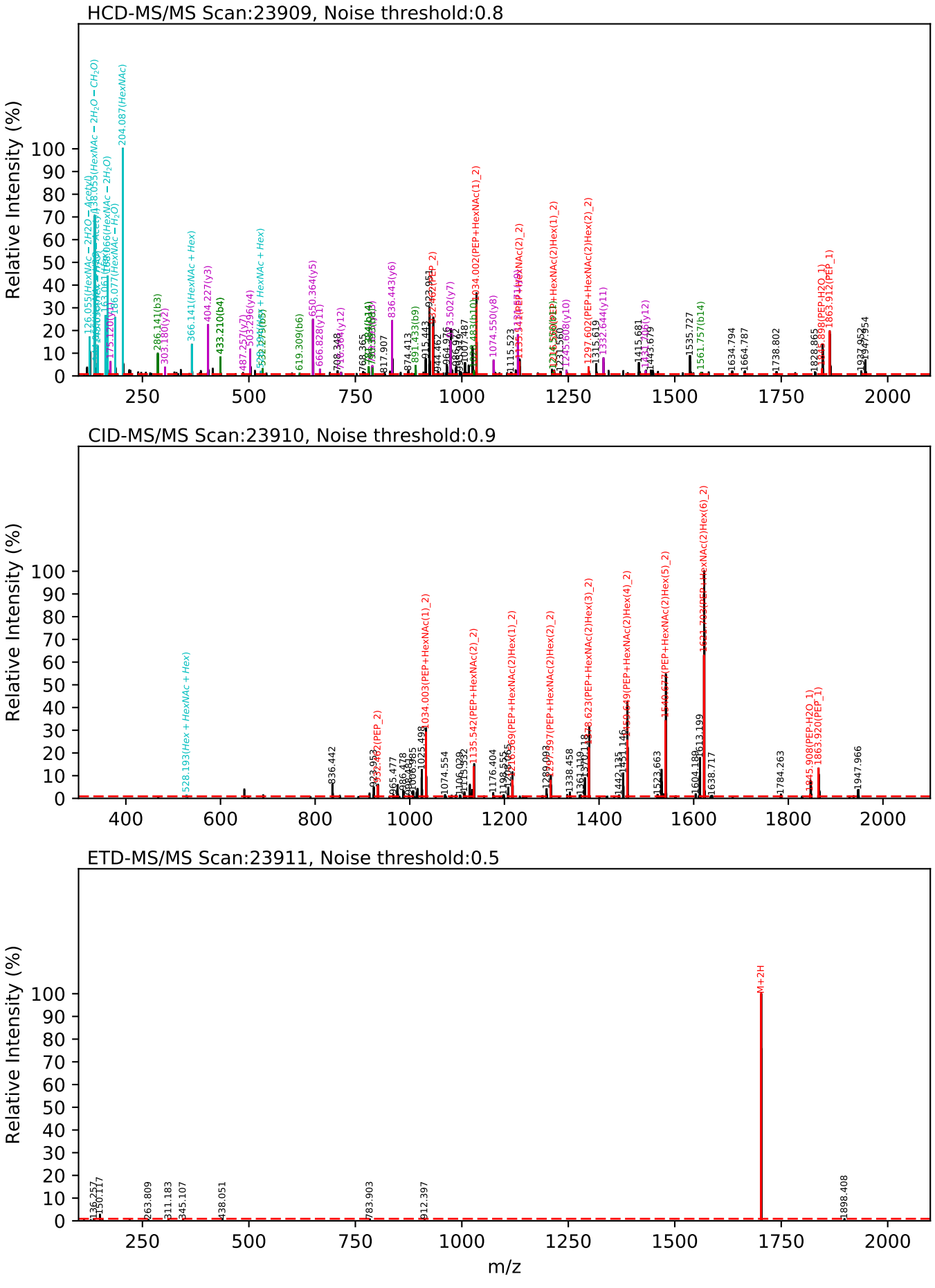
EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1135.49(3+), RT:67.26, Y-score:79.34



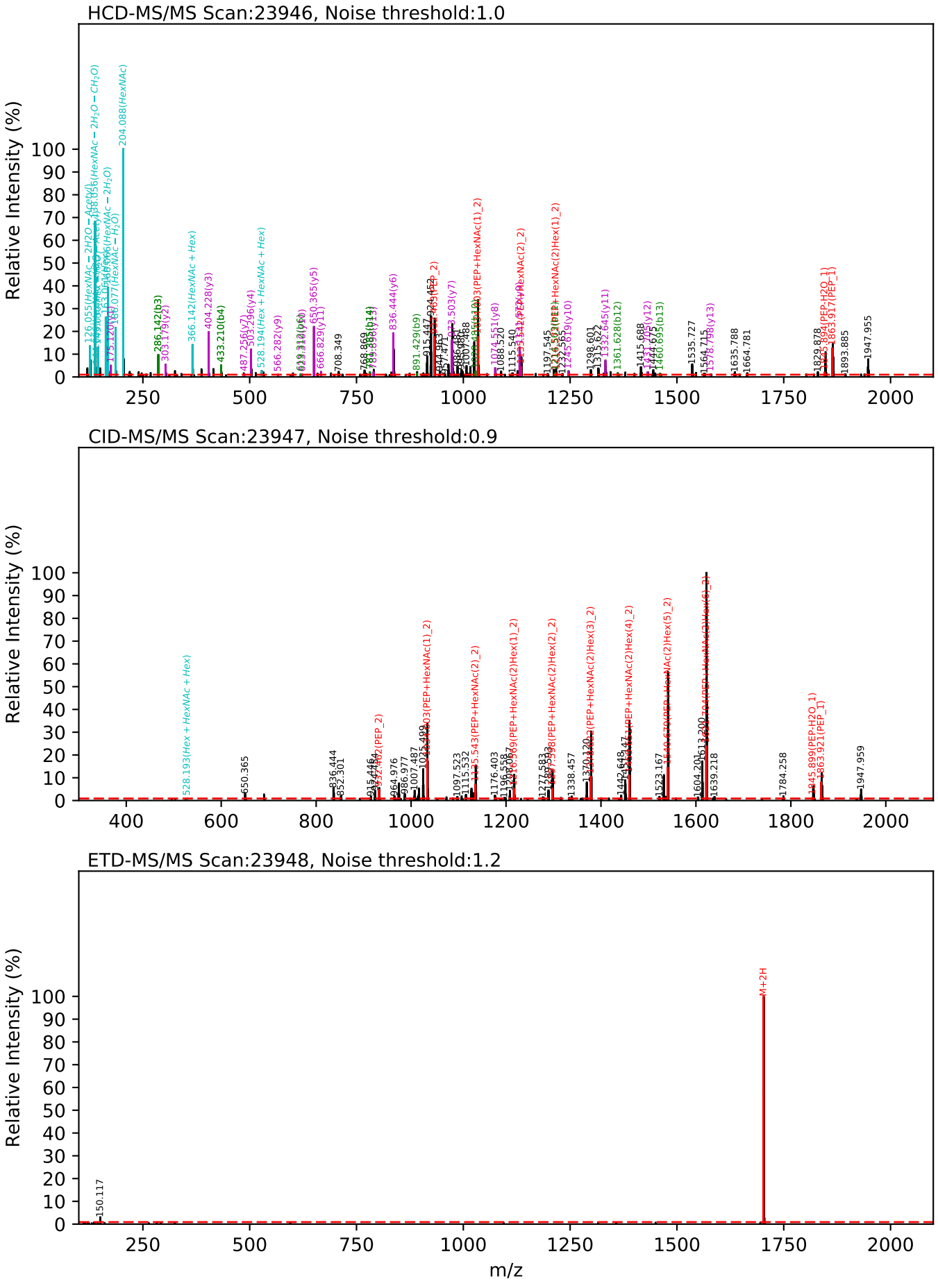
EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1702.73(2+), RT:65.01, Y-score:73.33



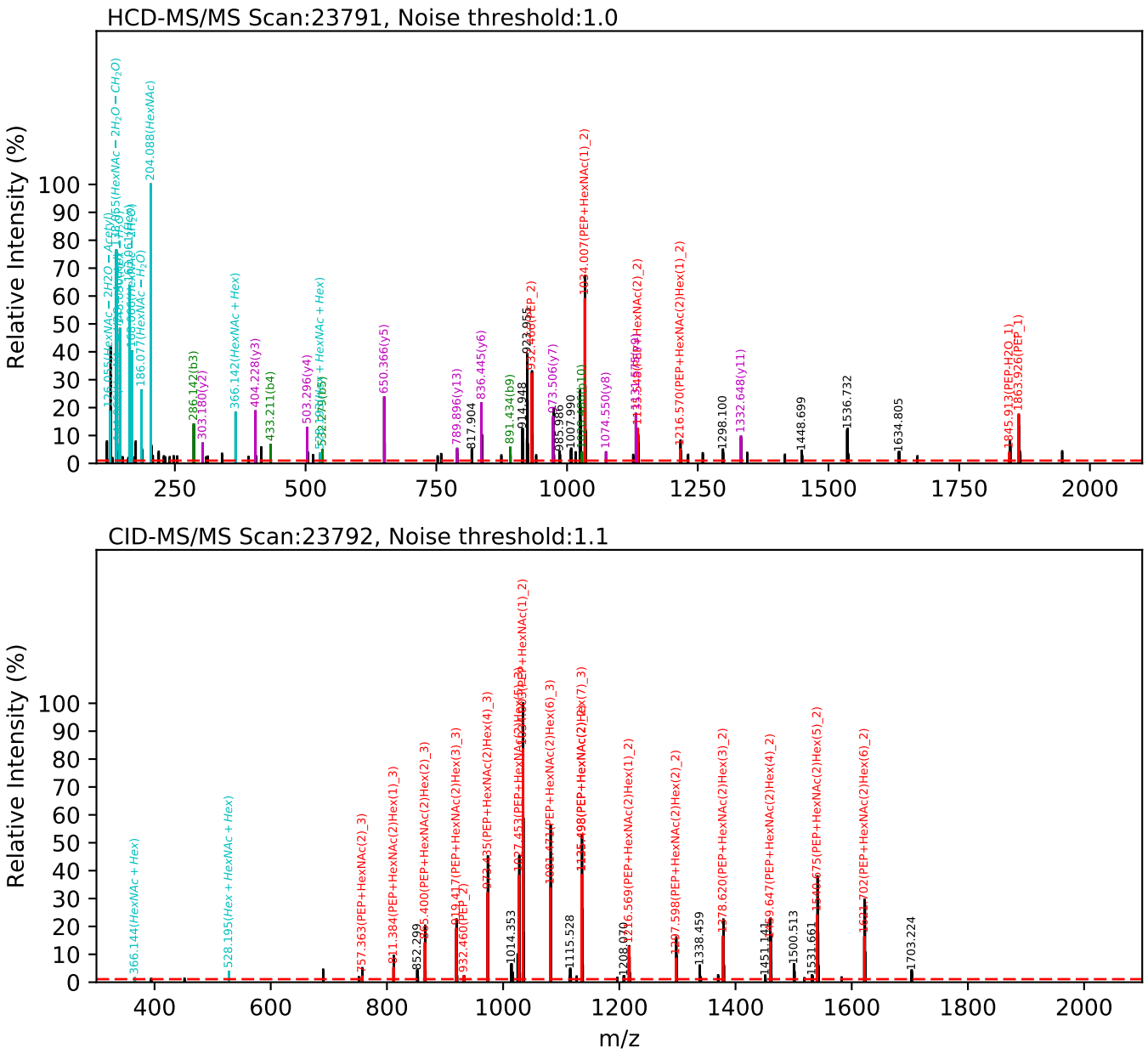
EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1702.73(2+), RT:65.08, Y-score:73.00

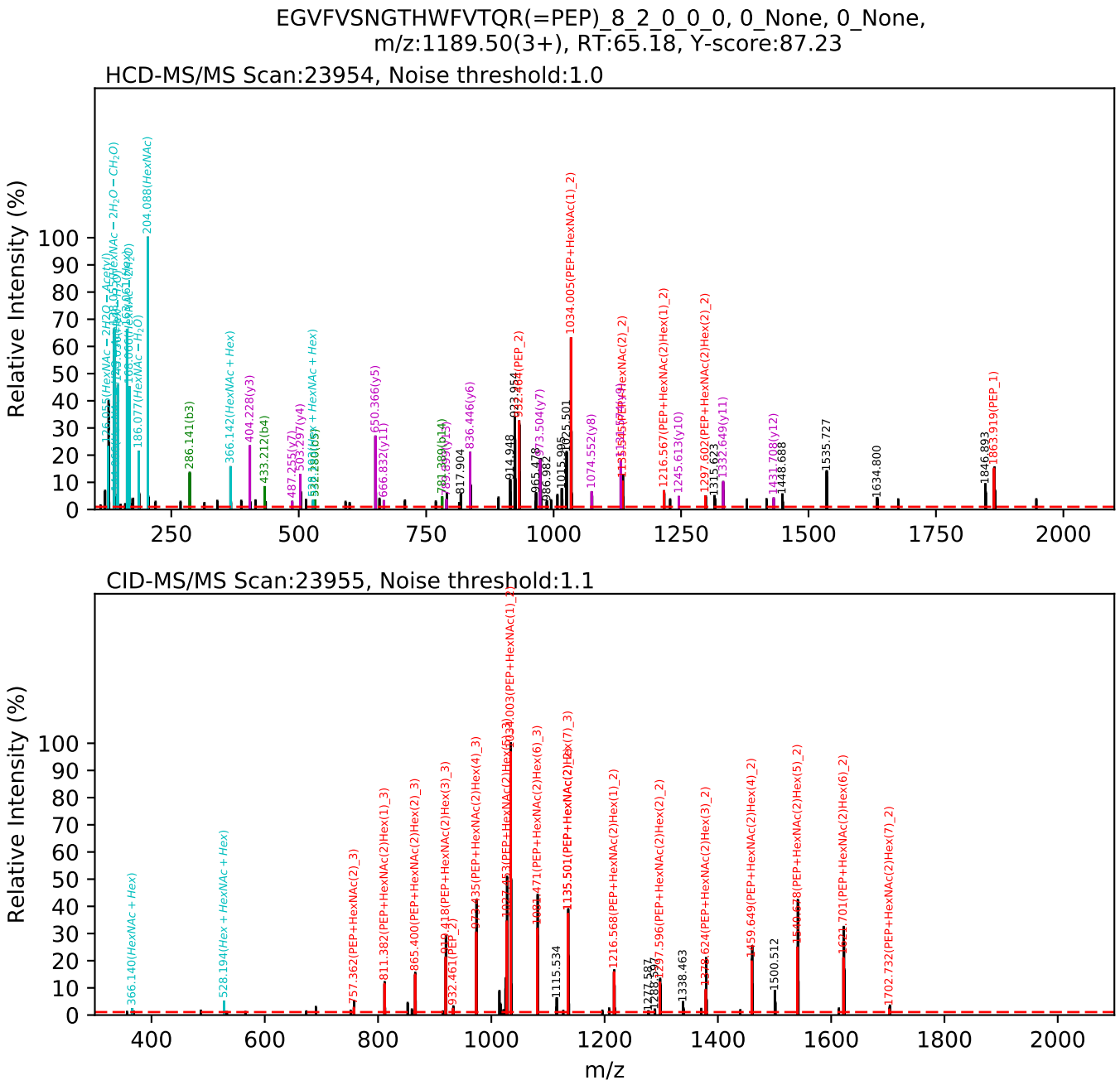


EGVFVSNGTHWFVTQR(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1702.73(2+), RT:65.16, Y-score:71.31

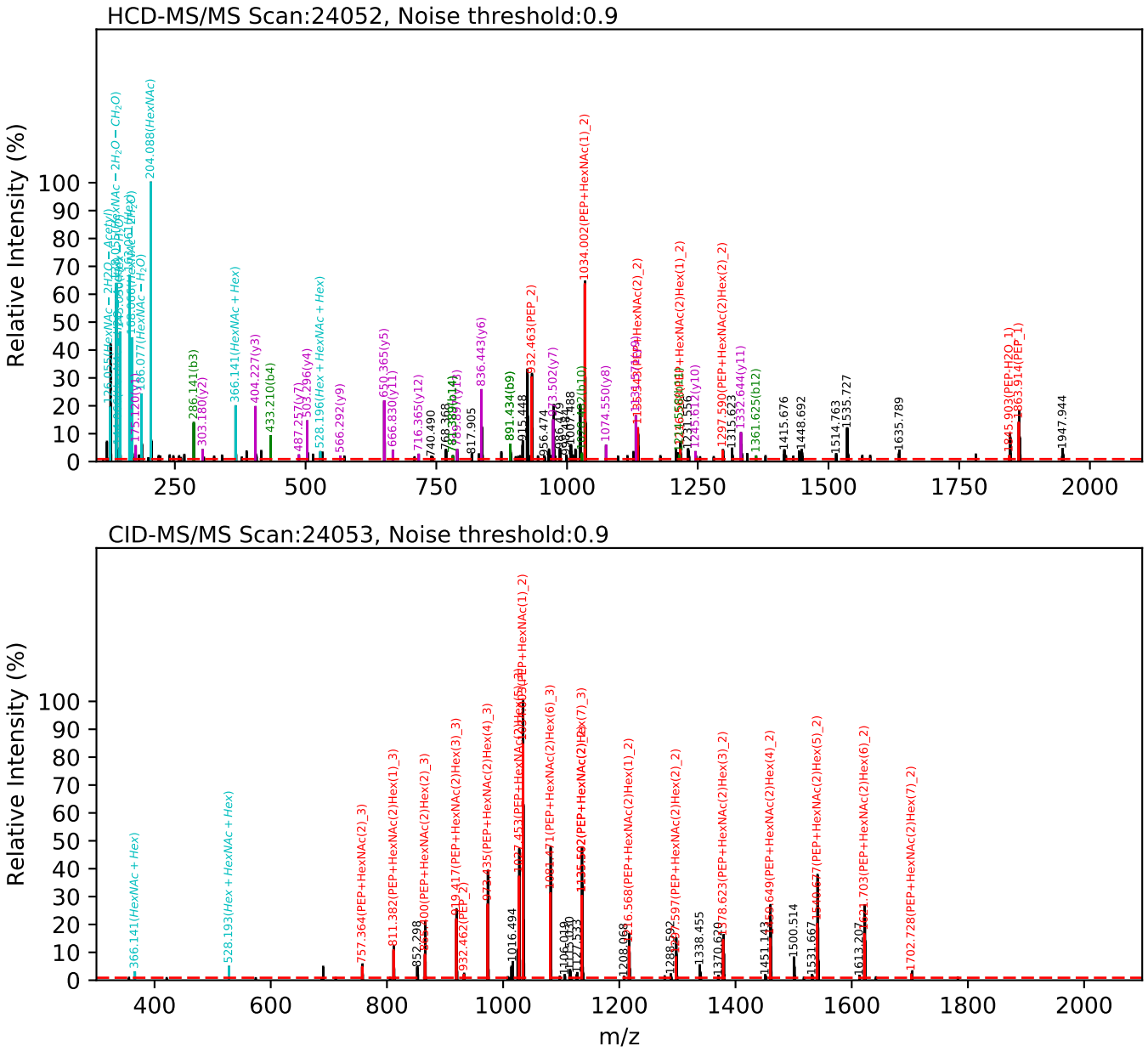


EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:64.83, Y-score:85.34

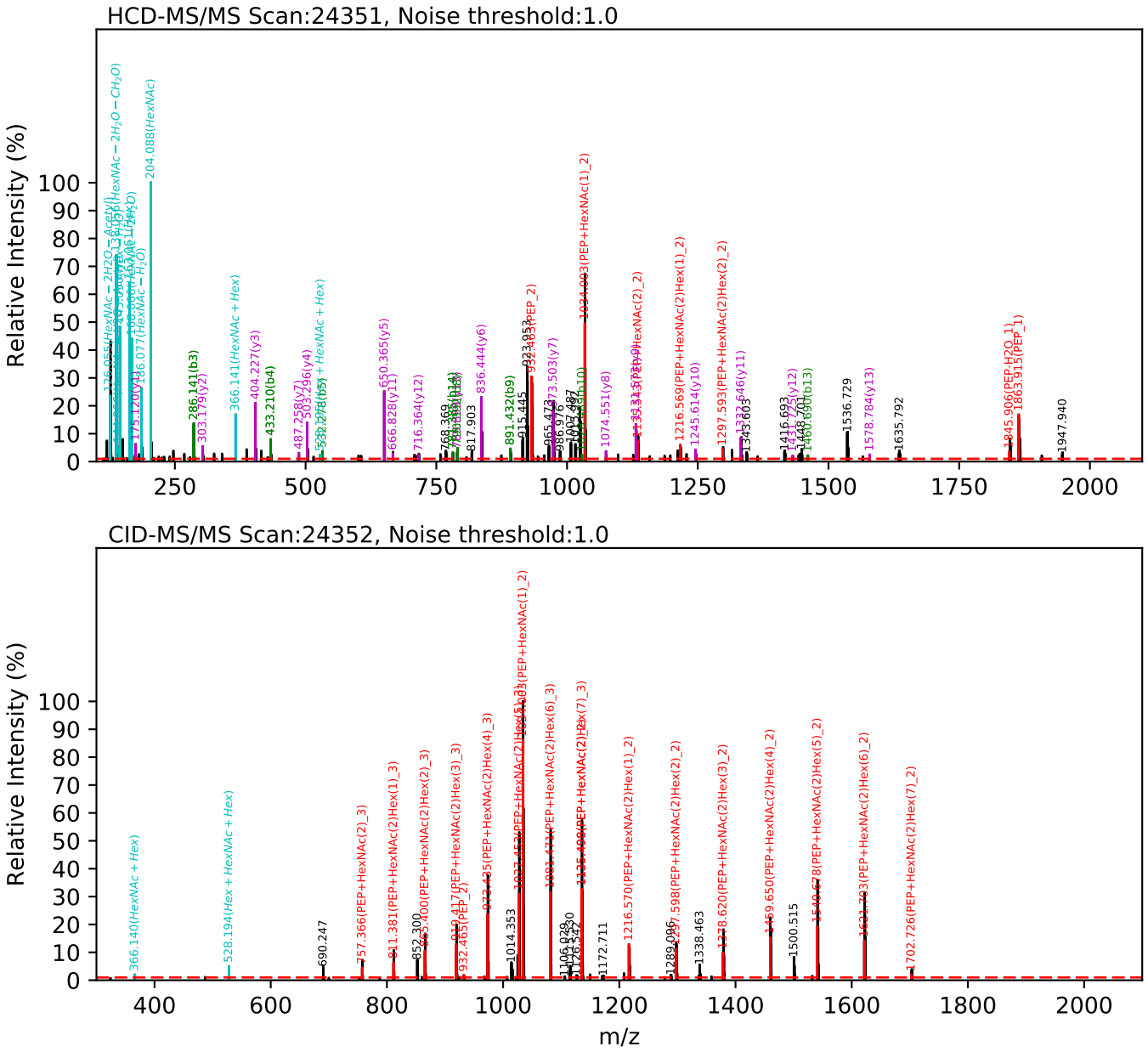



EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:65.18, Y-score:87.23
HCD-MS/MS Scan:23954, Noise threshold:1.0
Relative Intensity (%)
204.088(HexNAc)
186.077(HexNAc − H2O)
366.142(HexNAc + Hex)
286.141(b3)
404.228(y3)
433.212(b4)
650.366(y5)
836.446(y6)
1034.005(PEP+HexNAc(1)_2)
1074.552(y8)
1216.567(PEP+HexNAc(2)Hex(1)_2)
1245.613(y10)
1297.602(PEP+HexNAc(2)Hex(2)_2)
1332.649(y11)
1535.727
1634.800
1846.893
1863.919(PEP_1)
CID-MS/MS Scan:23955, Noise threshold:1.1
Relative Intensity (%)
366.140(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
757.362(PEP+HexNAc(2)_3)
811.382(PEP+HexNAc(2)Hex(1)_3)
865.400(PEP+HexNAc(2)Hex(2)_3)
1034.003(PEP+HexNAc(1)_2)
1135.501(PEP+HexNAc(2)Hex(7)_3)
1216.568(PEP+HexNAc(2)Hex(1)_2)
1459.649(PEP+HexNAc(2)Hex(4)_2)
1500.512
1540.678(PEP+HexNAc(2)Hex(5)_2)
1621.701(PEP+HexNAc(2)Hex(6)_2)
1702.732(PEP+HexNAc(2)Hex(7)_2)
m/z

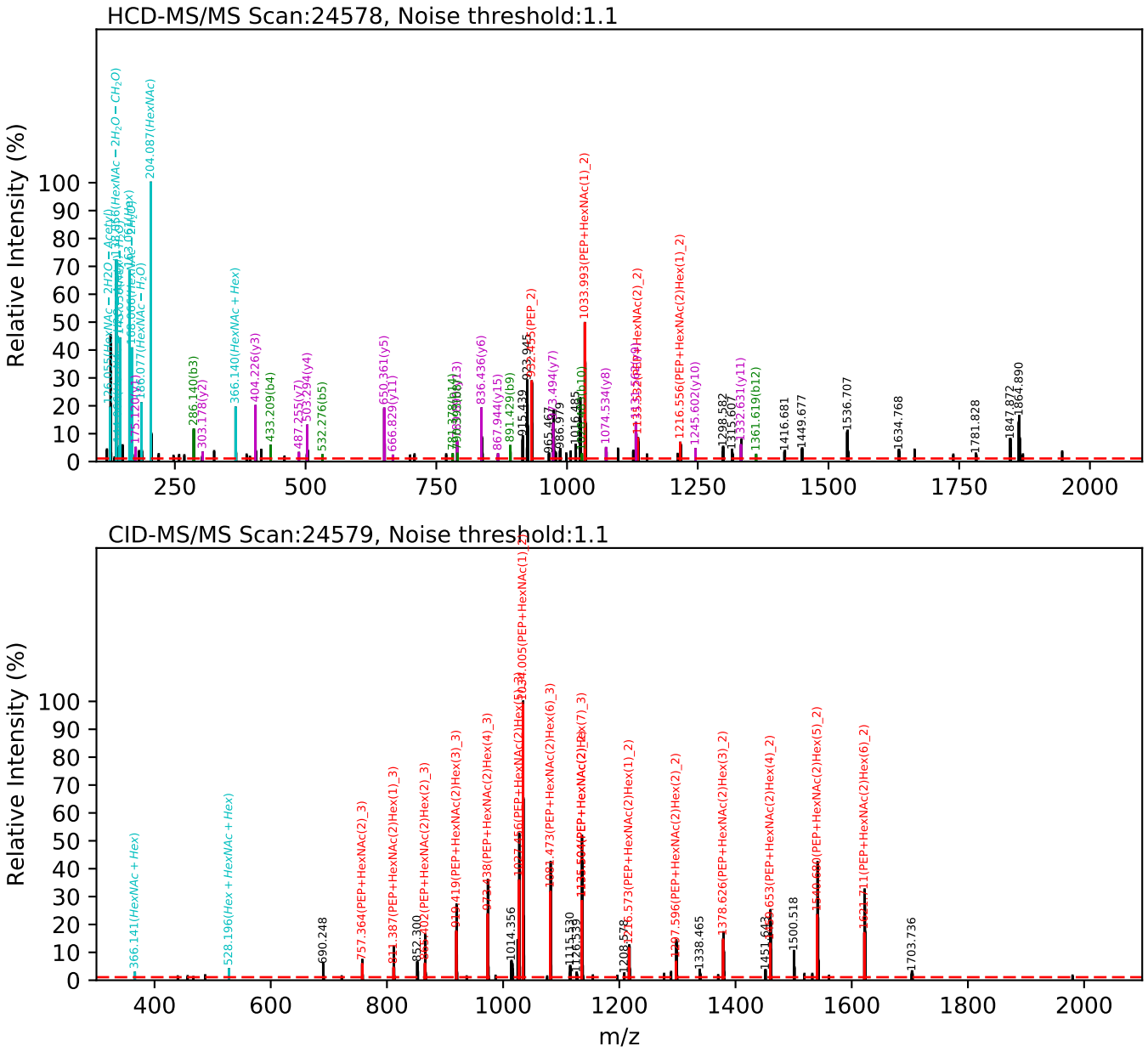
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:65.39, Y-score:87.13



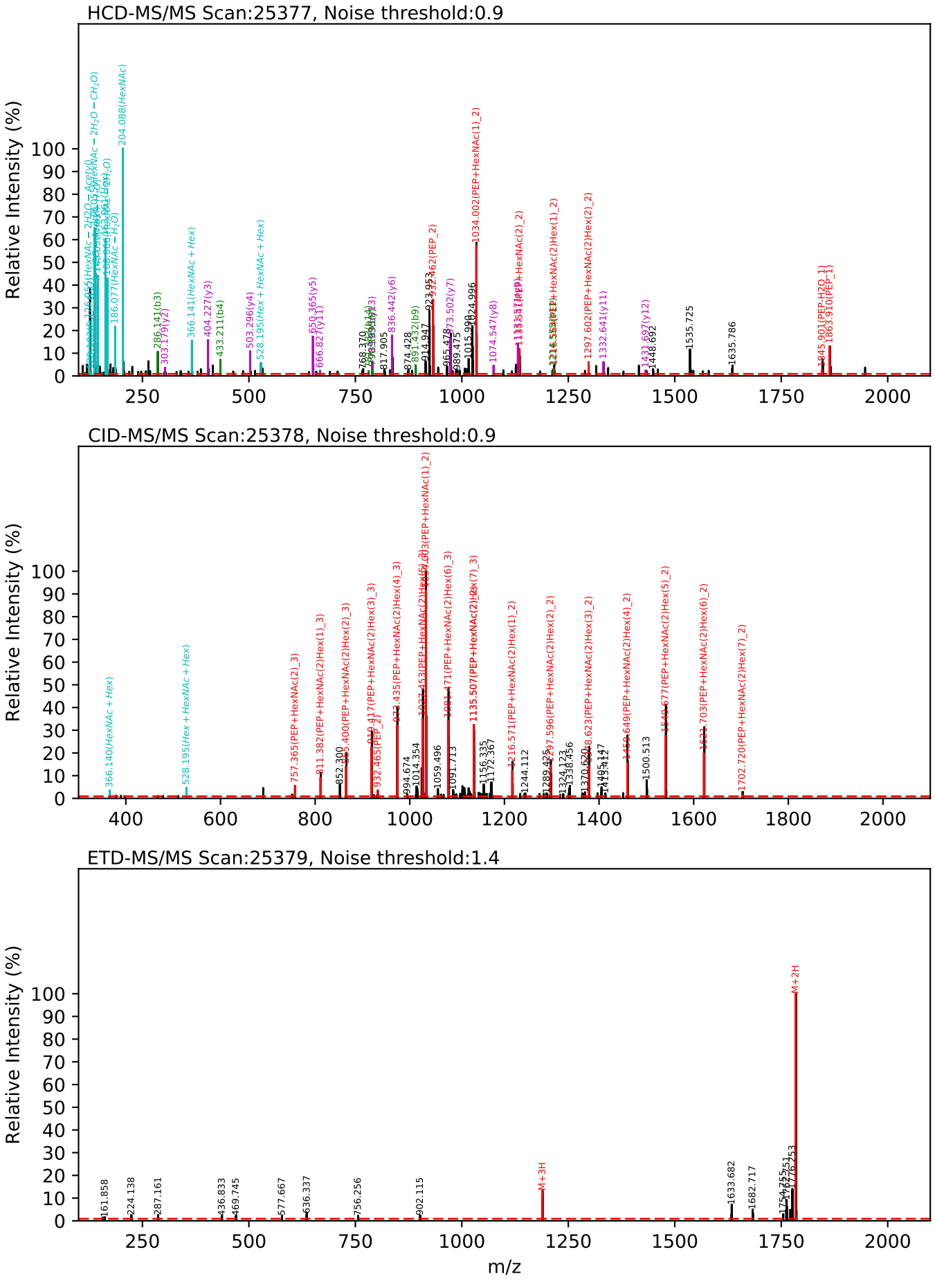
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:66.01, Y-score:86.05

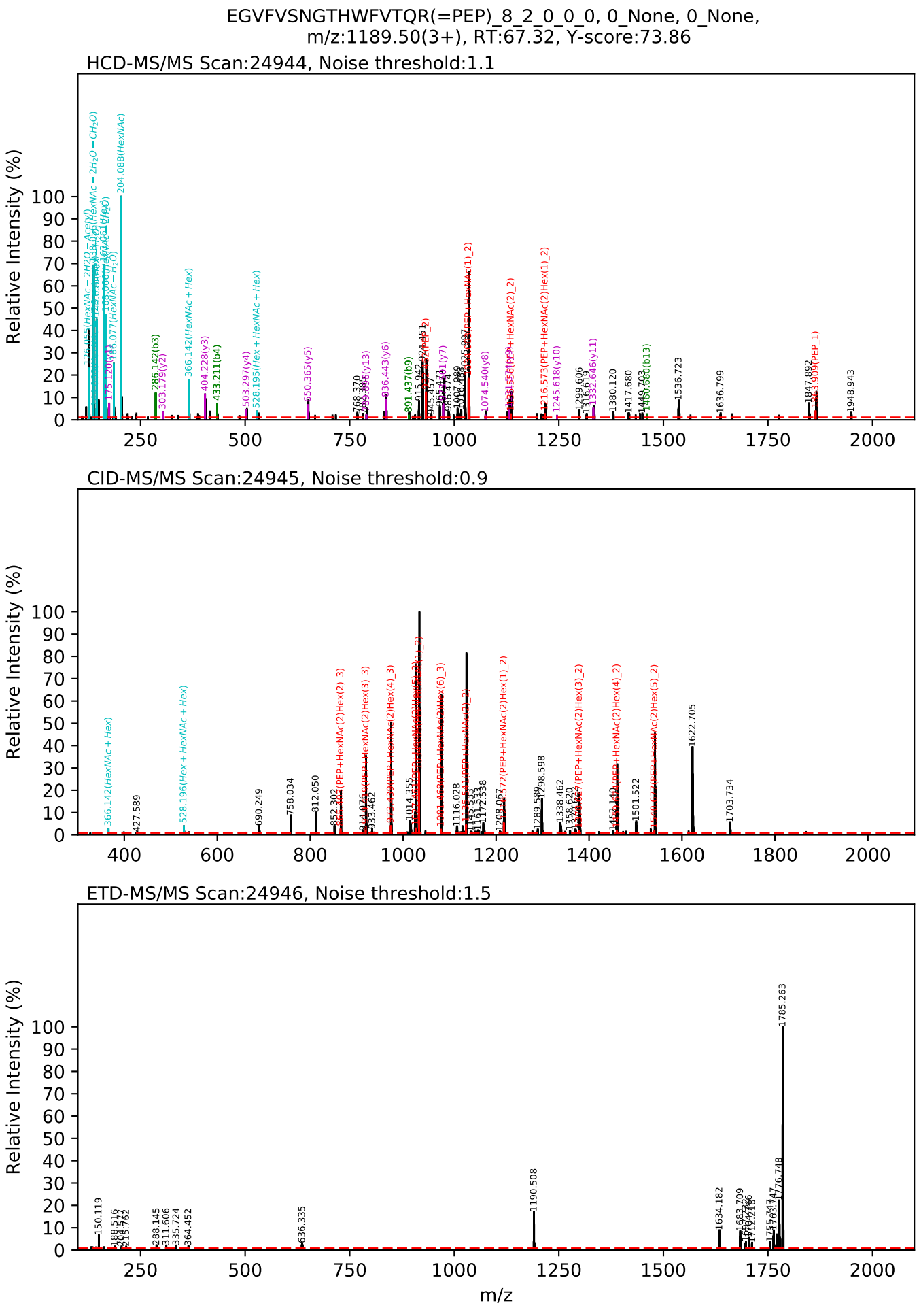


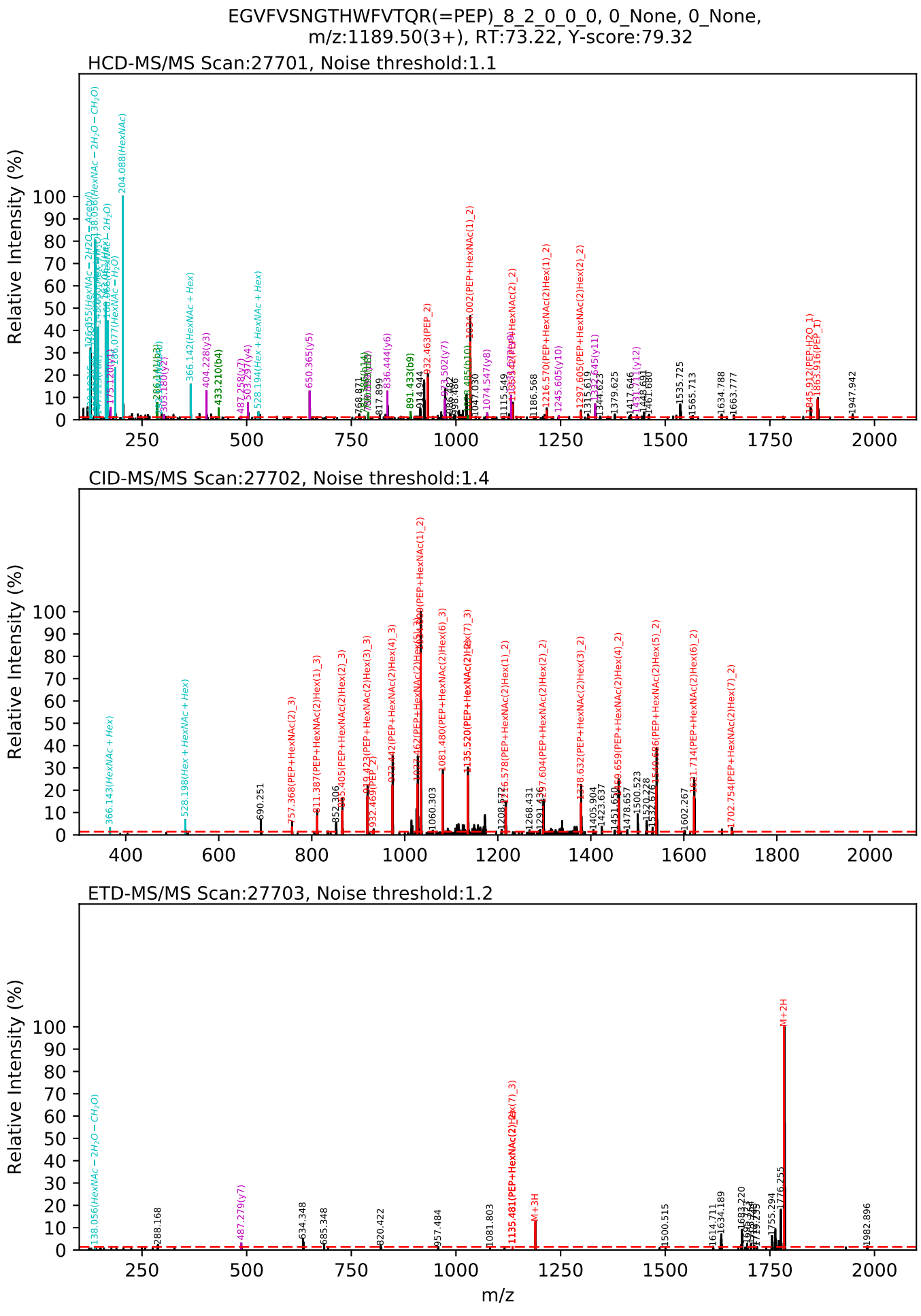
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:66.55, Y-score:81.39



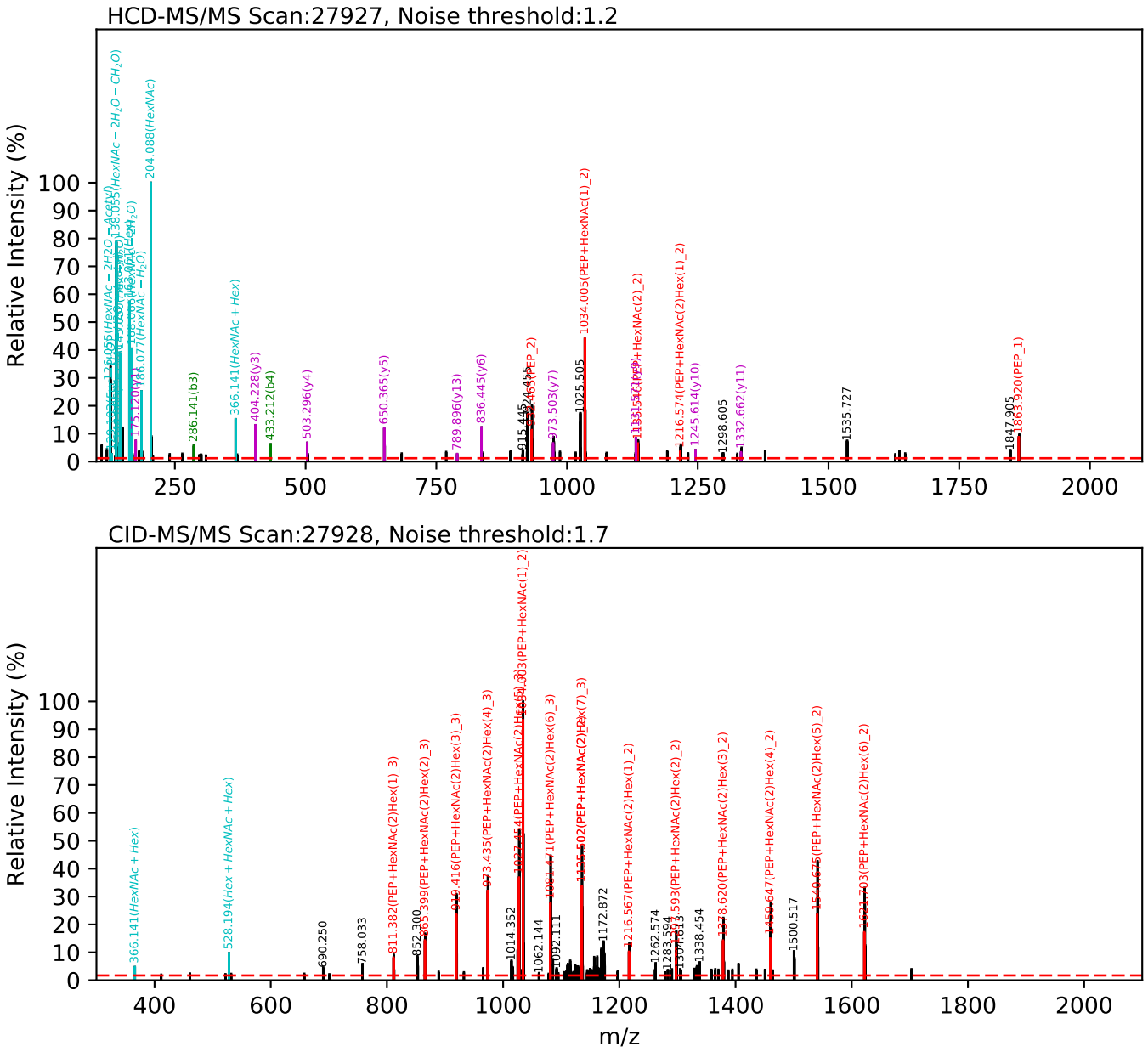
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:68.38, Y-score:82.13



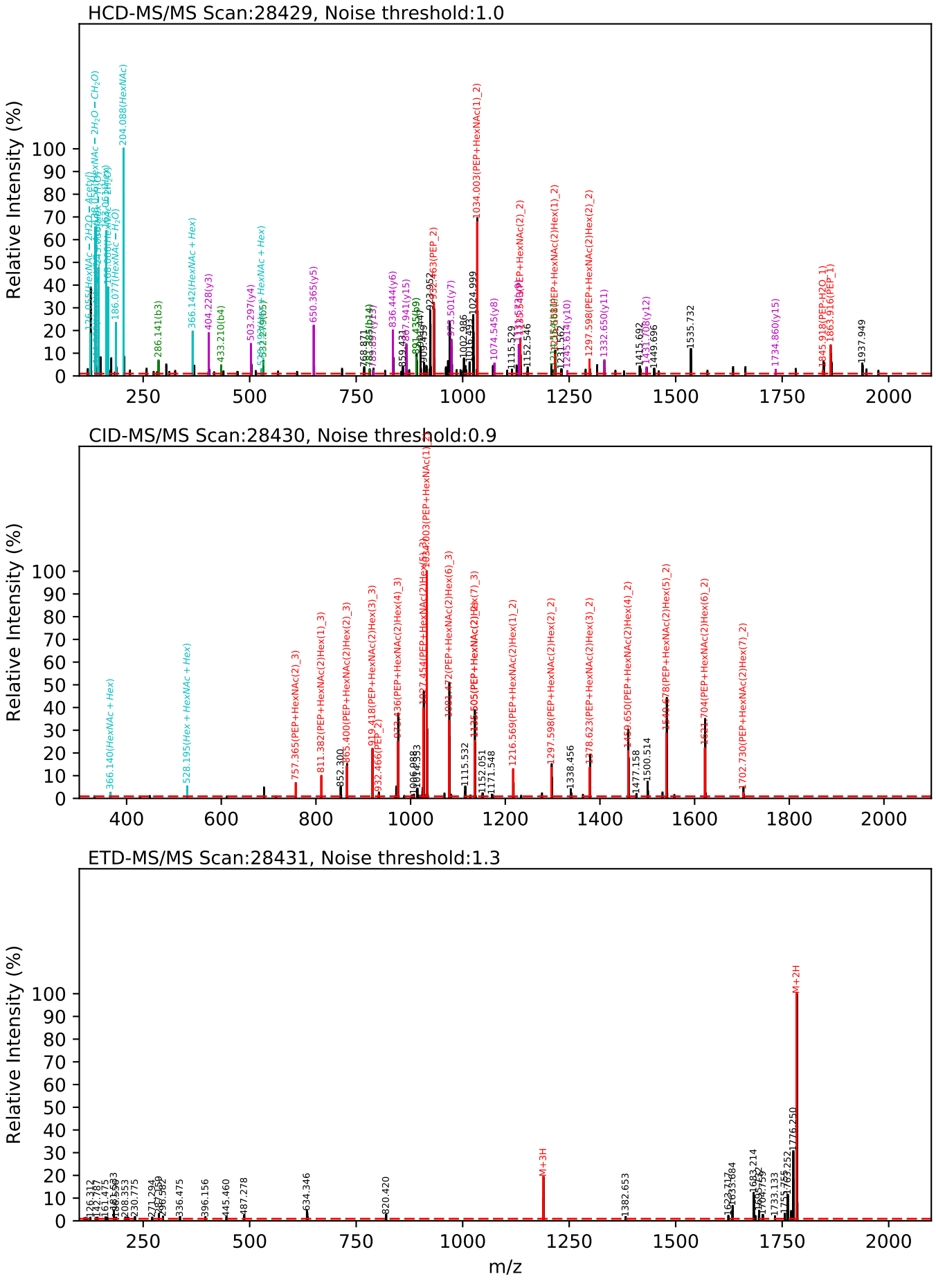

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:67.32, Y-score:73.86
HCD-MS/MS Scan:24944, Noise threshold:1.1
CID-MS/MS Scan:24945, Noise threshold:0.9
ETD-MS/MS Scan:24946, Noise threshold:1.5
Relative Intensity (%)
m/z

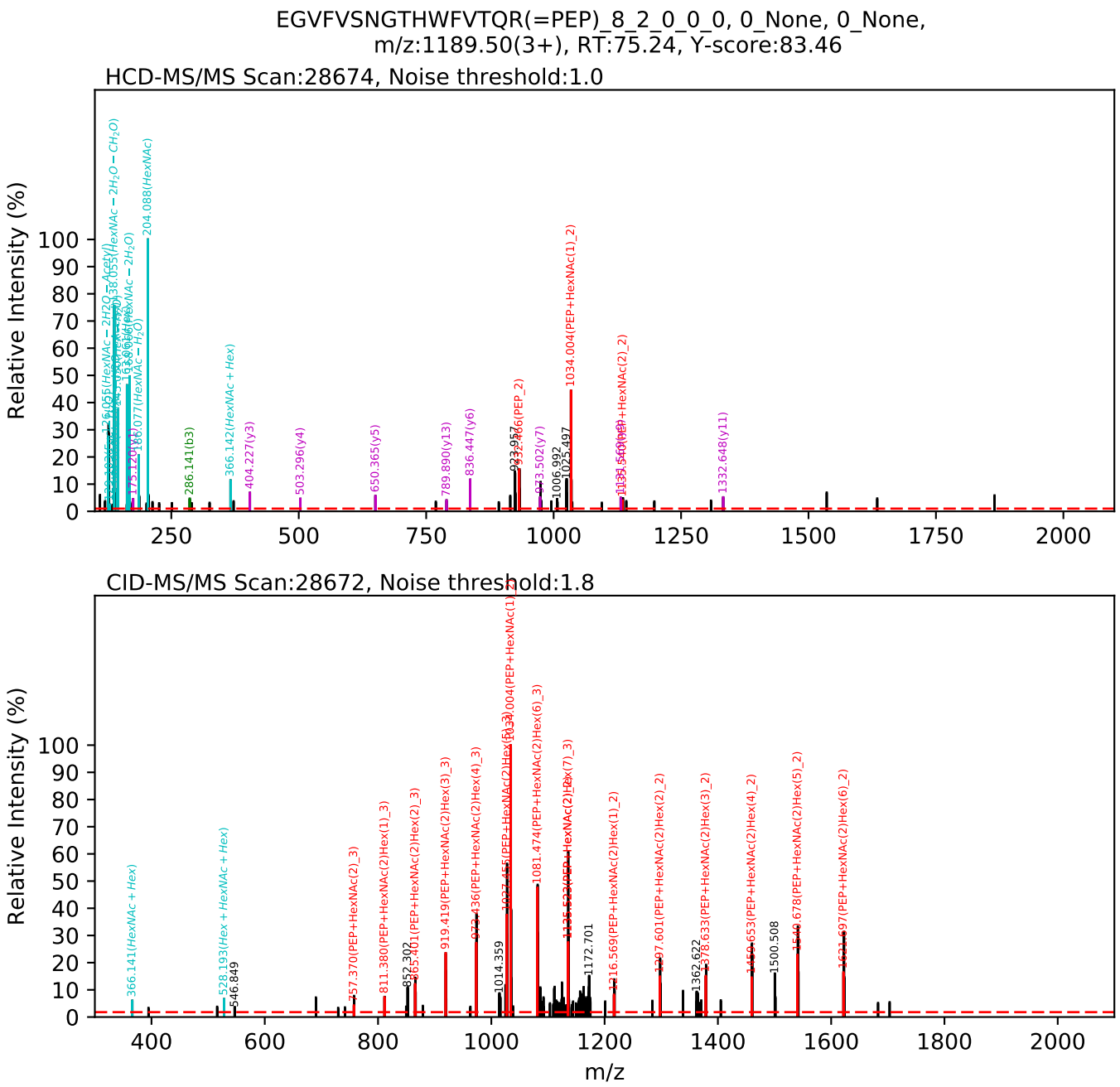

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:73.22, Y-score:79.32
HCD-MS/MS Scan:27701, Noise threshold:1.1
CID-MS/MS Scan:27702, Noise threshold:1.4
ETD-MS/MS Scan:27703, Noise threshold:1.2
Relative Intensity (%)
m/z

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:73.69, Y-score:81.11

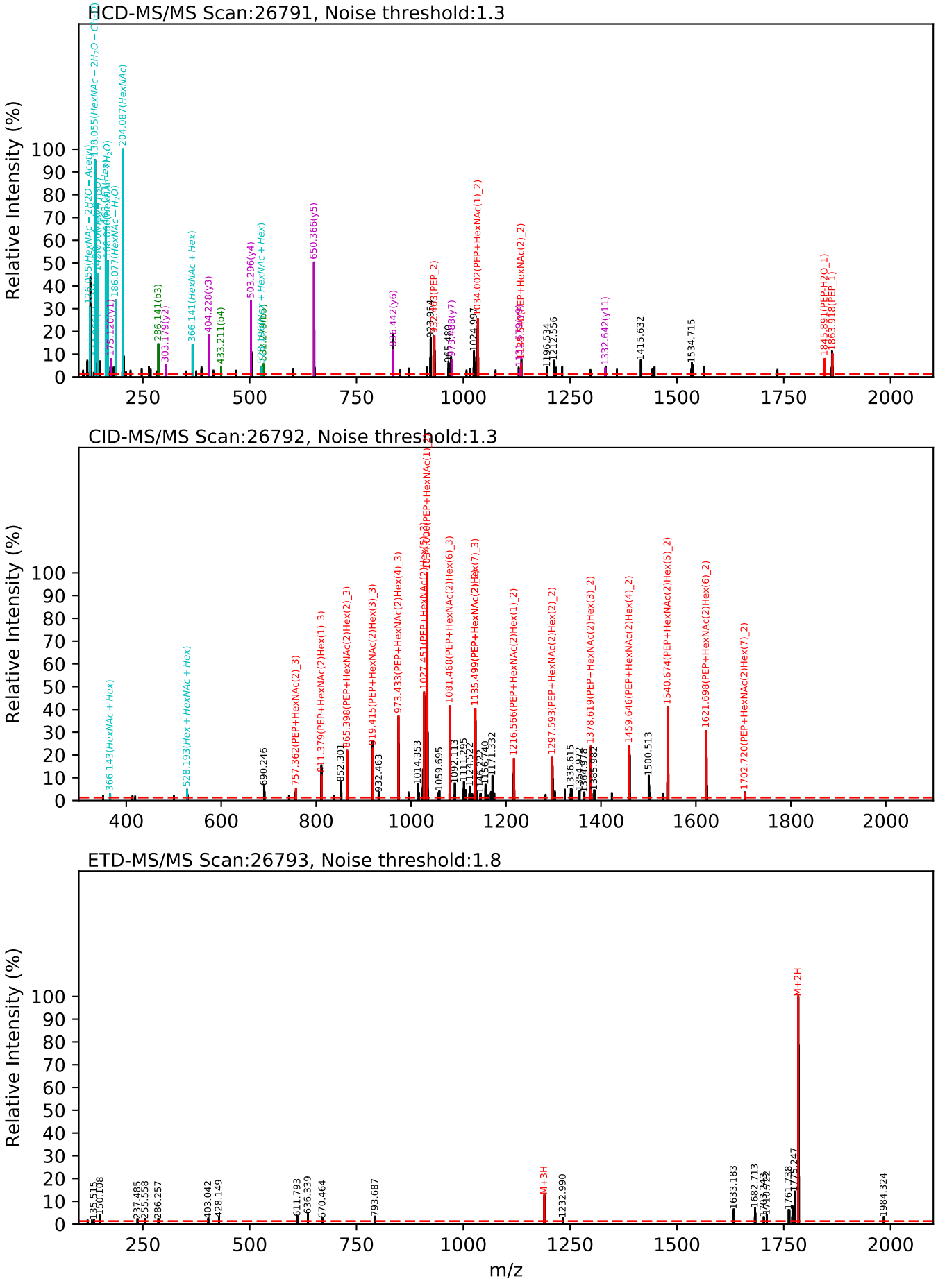


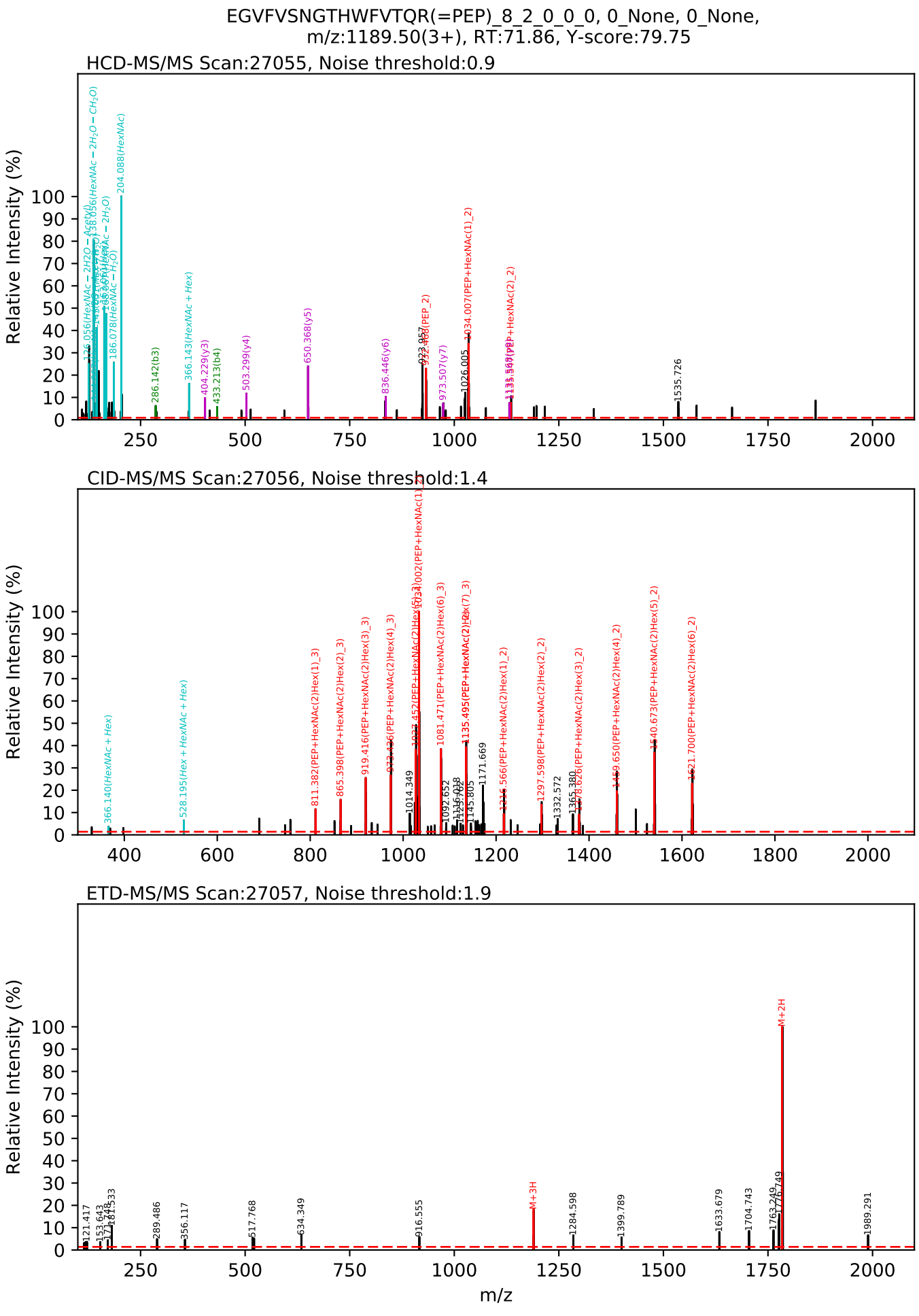
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:74.75, Y-score:85.74

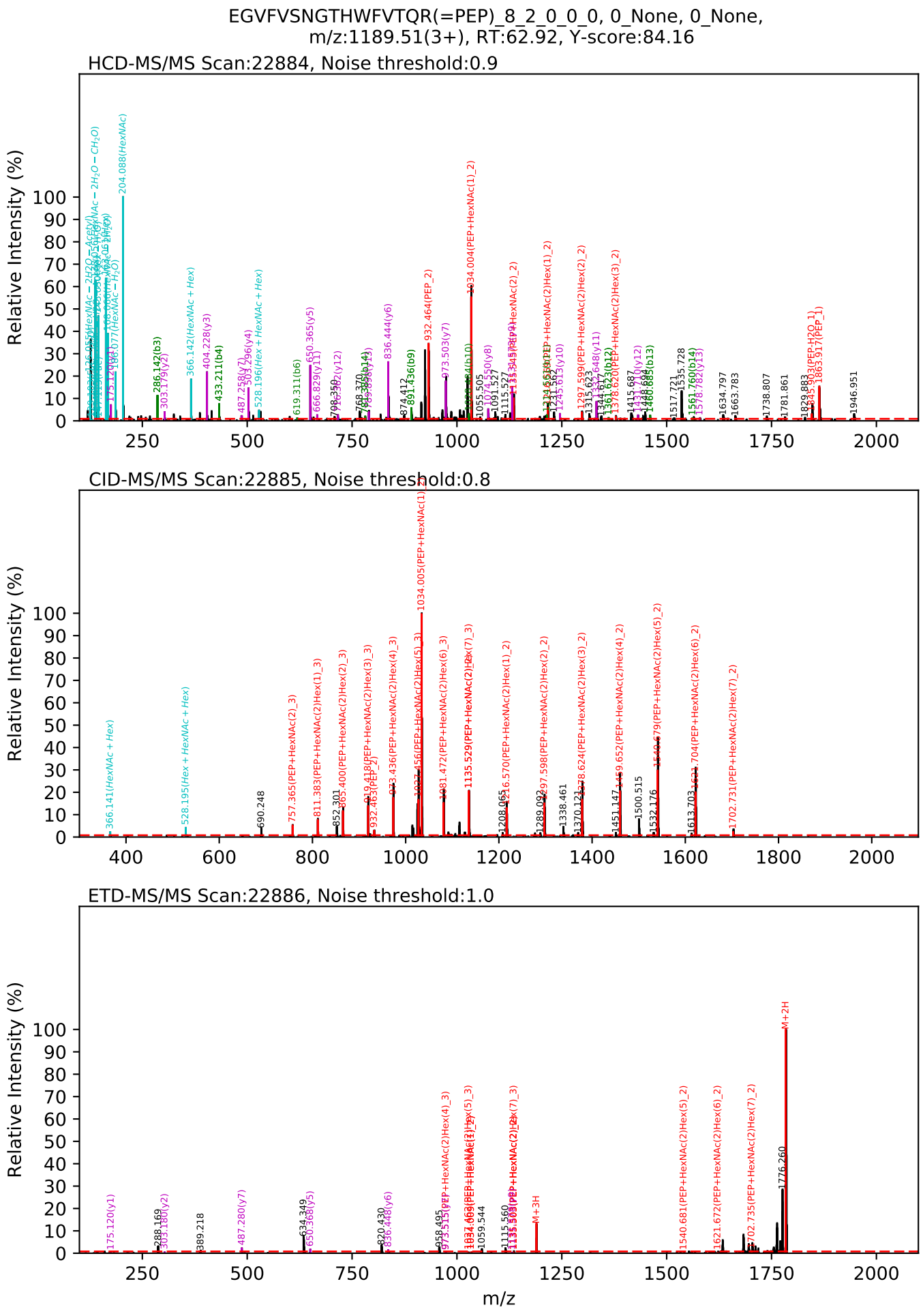



EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:75.24, Y-score:83.46
HCD-MS/MS Scan:28674, Noise threshold:1.0
Relative Intensity (%)
204.088(HexNAc)
286.141(b3)
366.142(HexNAc + Hex)
404.227(y3)
503.296(y4)
650.365(y5)
789.890(y13)
836.447(y6)
1034.004(PEP+HexNAc(1)_2)
1332.648(y11)
CID-MS/MS Scan:28672, Noise threshold:1.8
Relative Intensity (%)
366.141(HexNAc + Hex)
528.193(Hex + HexNAc + Hex)
546.849
757.370(PEP+HexNAc(2)_3)
811.380(PEP+HexNAc(2)Hex(1)_3)
865.401(PEP+HexNAc(2)Hex(2)_3)
919.419(PEP+HexNAc(2)Hex(3)_3)
973.436(PEP+HexNAc(2)Hex(4)_3)
1014.359
1081.474(PEP+HexNAc(2)Hex(6)_3)
1172.701
1216.569(PEP+HexNAc(2)Hex(1)_2)
1297.601(PEP+HexNAc(2)Hex(2)_2)
1362.622
1378.633(PEP+HexNAc(2)Hex(3)_2)
1500.508
1540.678(PEP+HexNAc(2)Hex(5)_2)
m/z

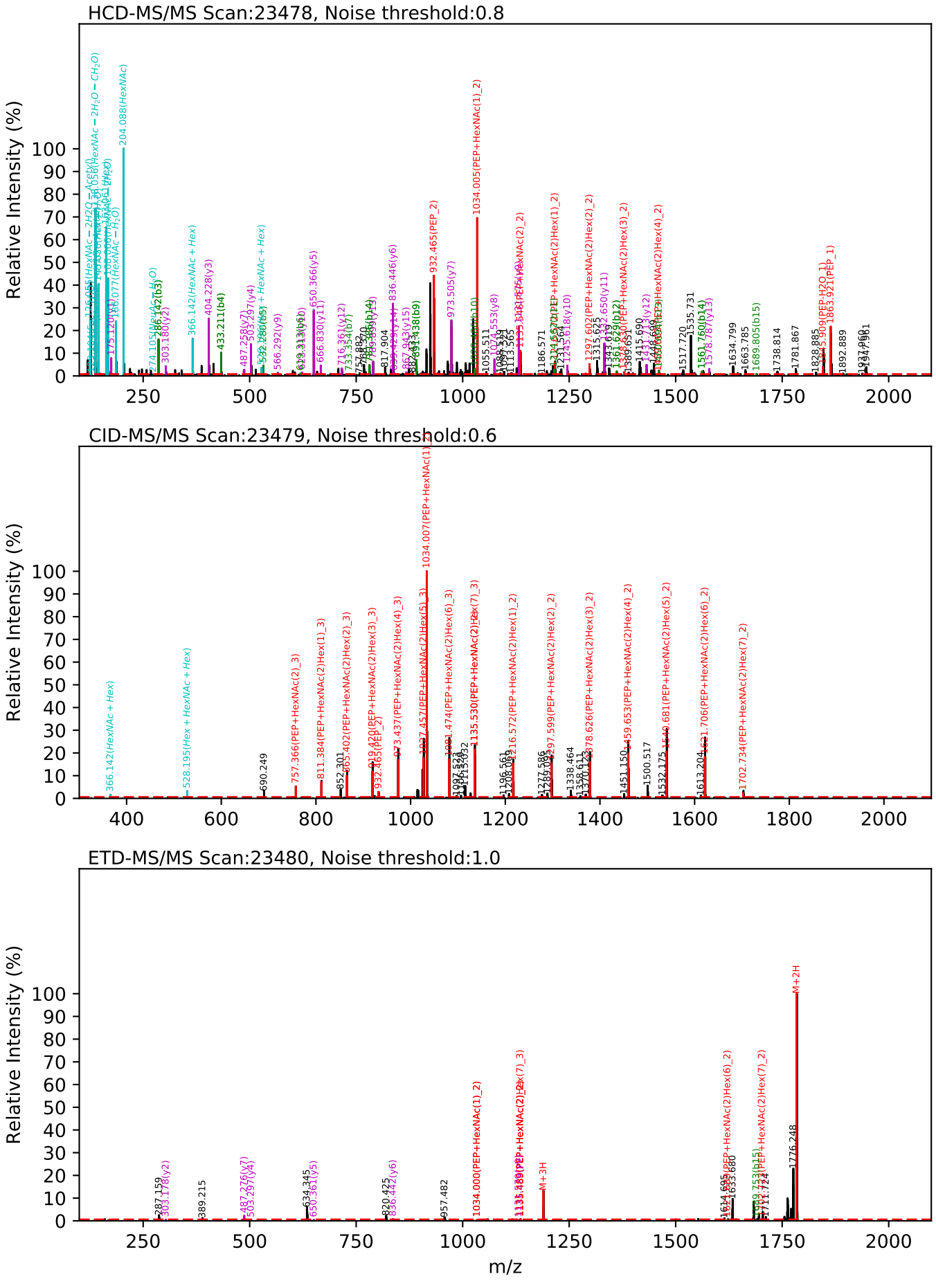
EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:71.29, Y-score:77.63



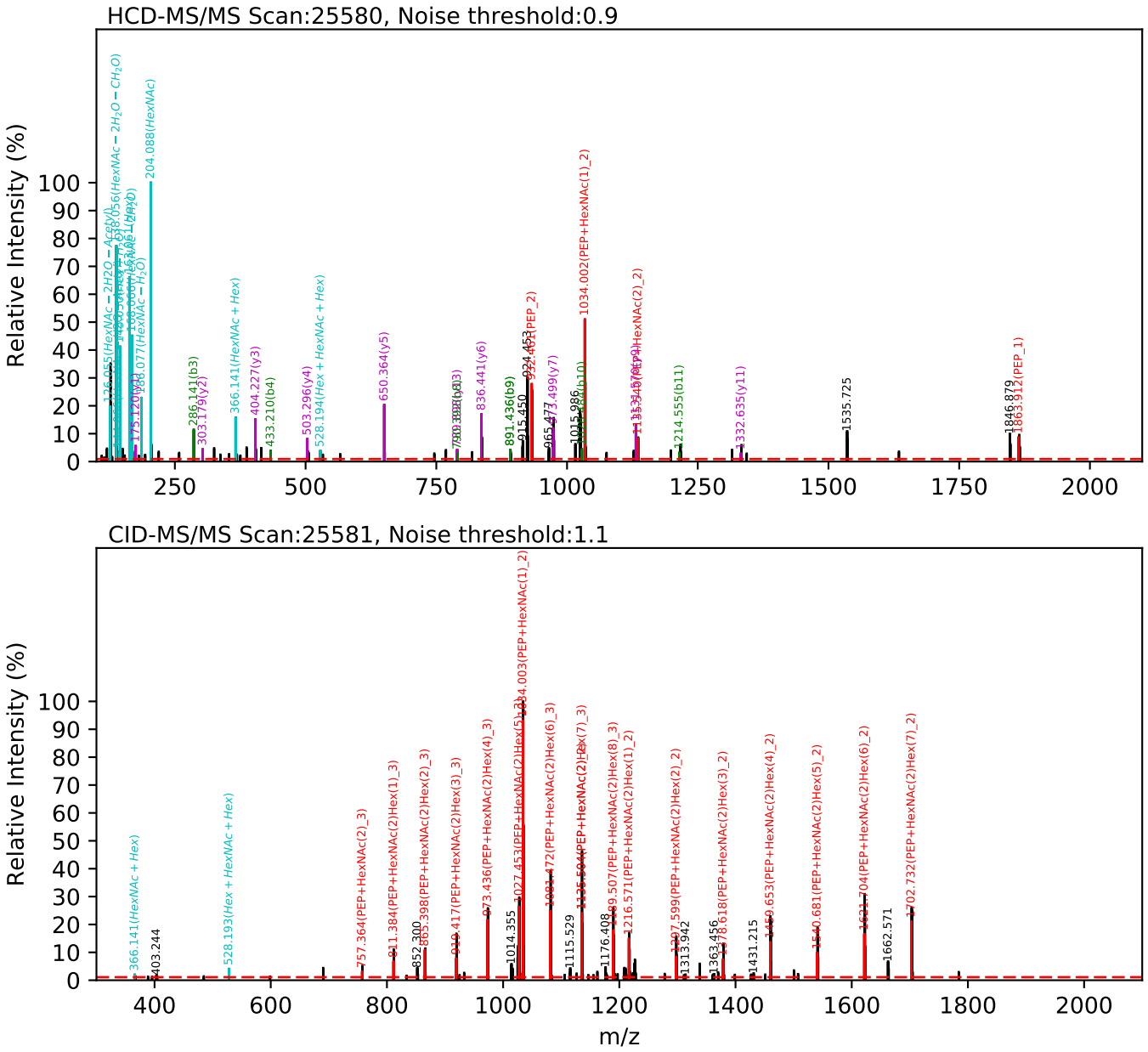

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.50(3+), RT:71.86, Y-score:79.75
HCD-MS/MS Scan:27055, Noise threshold:0.9
Relative Intensity (%)
204.088(HexNAc)
186.078(HexNAc − H2O)
366.143(HexNAc + Hex)
286.142(b3)
404.229(y3)
433.213(b4)
503.299(y4)
650.368(y5)
836.446(y6)
973.507(y7)
1026.005
1034.007(PEP+HexNAc(1)_2)
1535.726
CID-MS/MS Scan:27056, Noise threshold:1.4
366.140(HexNAc + Hex)
528.195(Hex + HexNAc + Hex)
811.382(PEP+HexNAc(2)Hex(1)_3)
865.398(PEP+HexNAc(2)Hex(2)_3)
919.416(PEP+HexNAc(2)Hex(3)_3)
1014.349
1081.471(PEP+HexNAc(2)Hex(6)_3)
1135.495(PEP+HexNAc(2)Hex(7)_3)
1171.669
1216.566(PEP+HexNAc(2)Hex(1)_2)
1297.598(PEP+HexNAc(2)Hex(2)_2)
1332.572
1540.673(PEP+HexNAc(2)Hex(5)_2)
1621.700(PEP+HexNAc(2)Hex(6)_2)
ETD-MS/MS Scan:27057, Noise threshold:1.9
121.417
289.486
356.117
517.768
634.349
916.555
M+3H
1284.598
1399.789
1633.679
1704.743
M+2H
1989.291
m/z

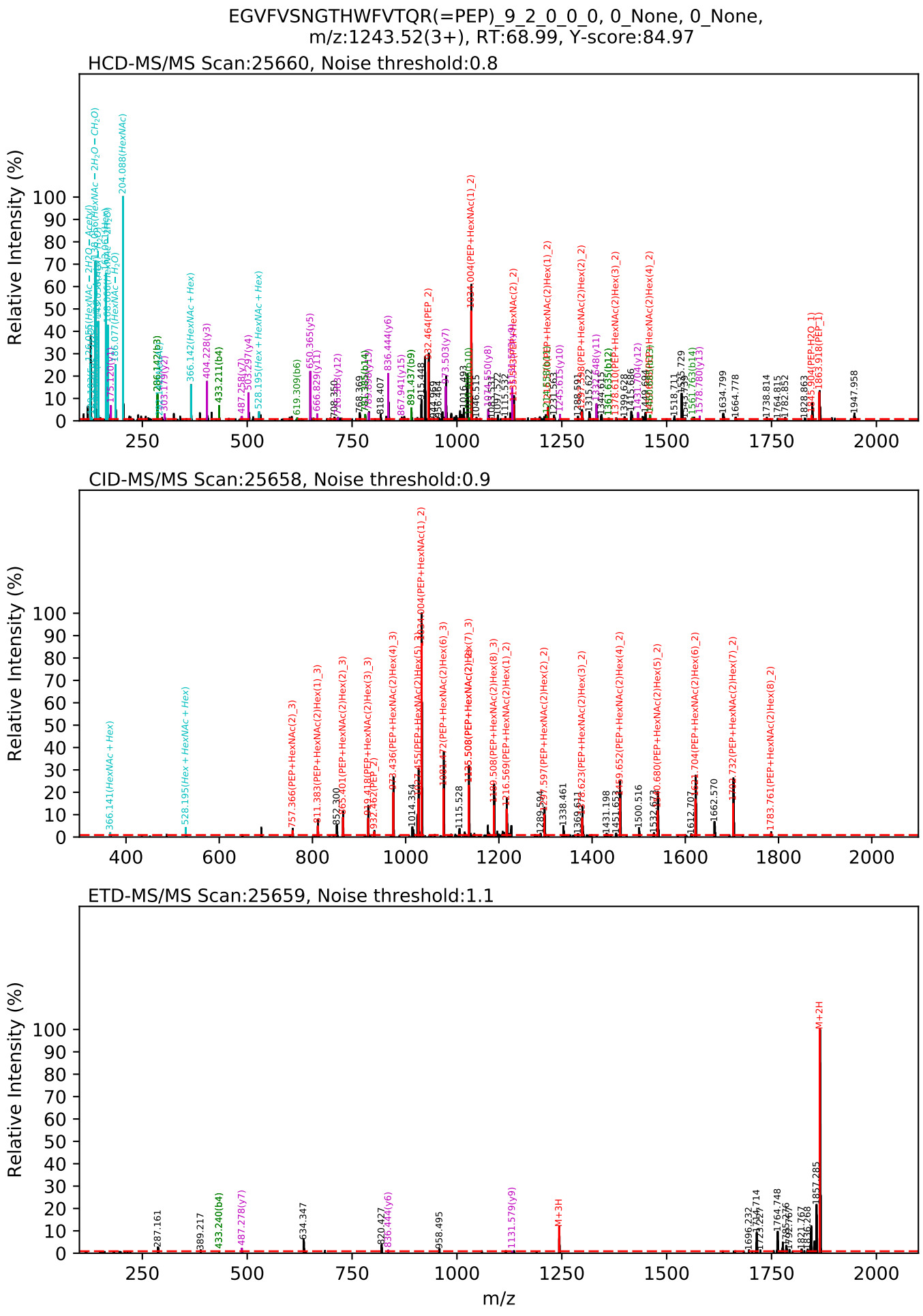

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.51(3+), RT:62.92, Y-score:84.16
HCD-MS/MS Scan:22884, Noise threshold:0.9
CID-MS/MS Scan:22885, Noise threshold:0.8
ETD-MS/MS Scan:22886, Noise threshold:1.0
Relative Intensity (%)
m/z

EGVFVSNGTHWFVTQR(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1189.51(3+), RT:64.16, Y-score:85.15

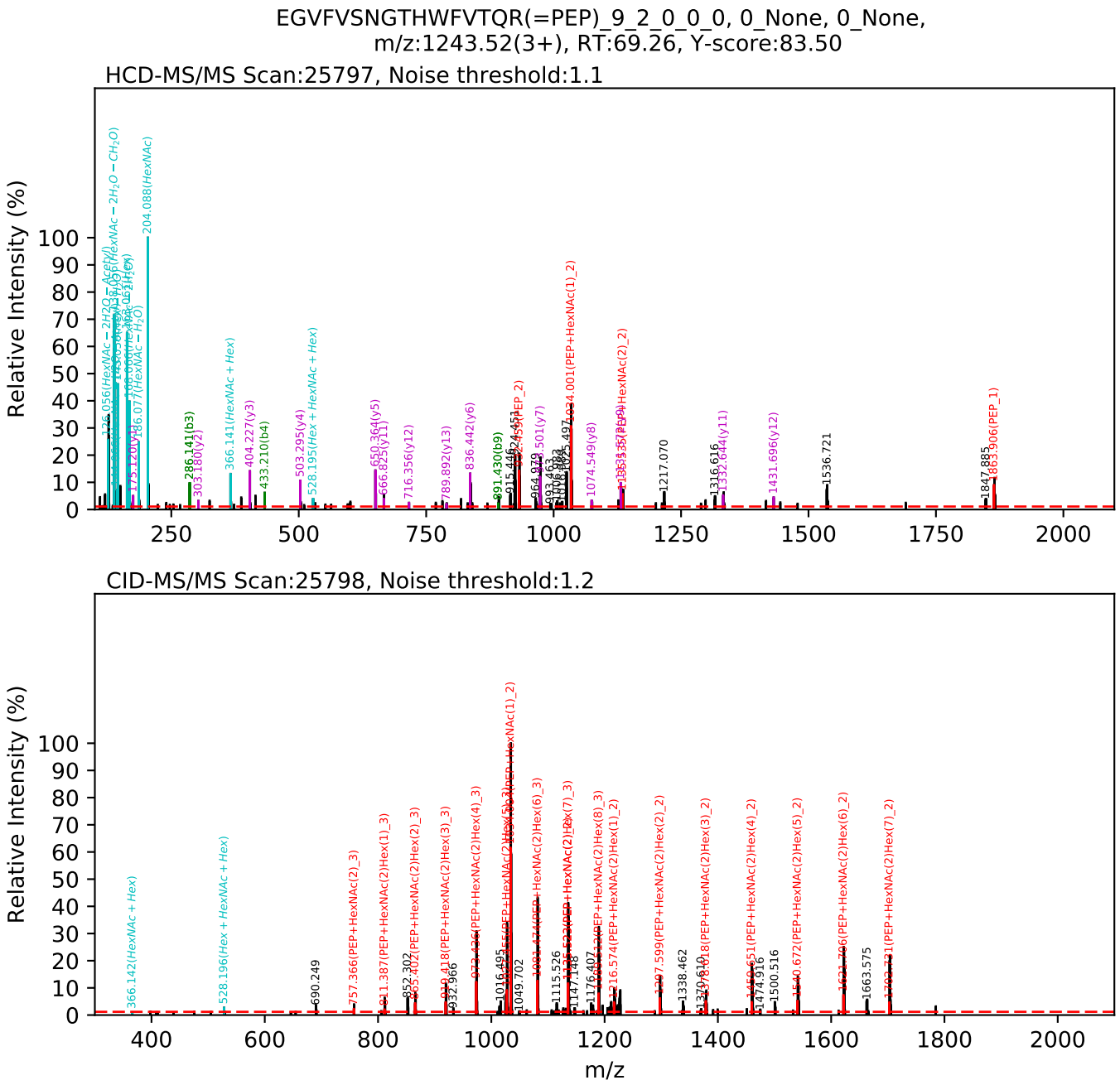


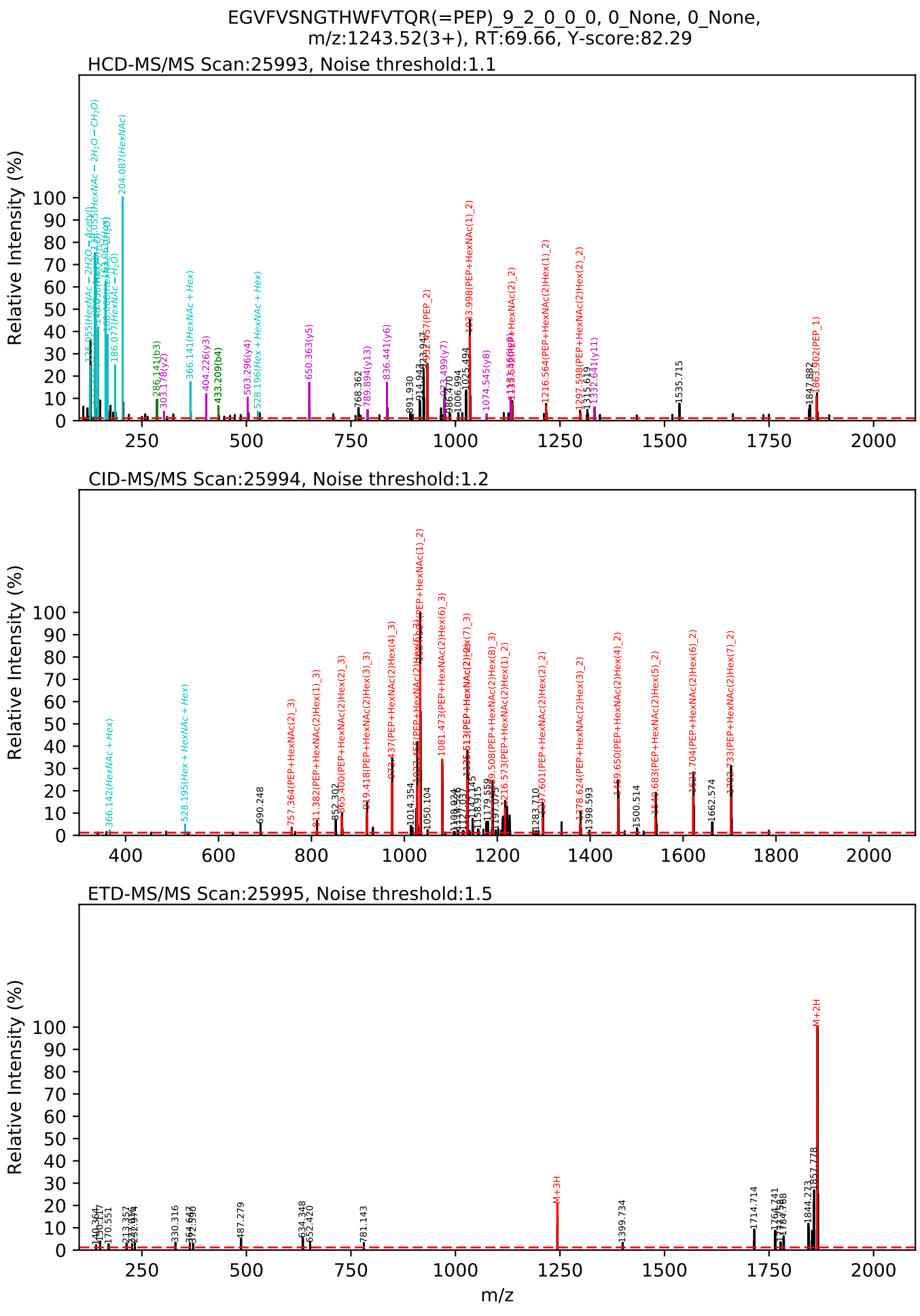
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:68.83, Y-score:85.33



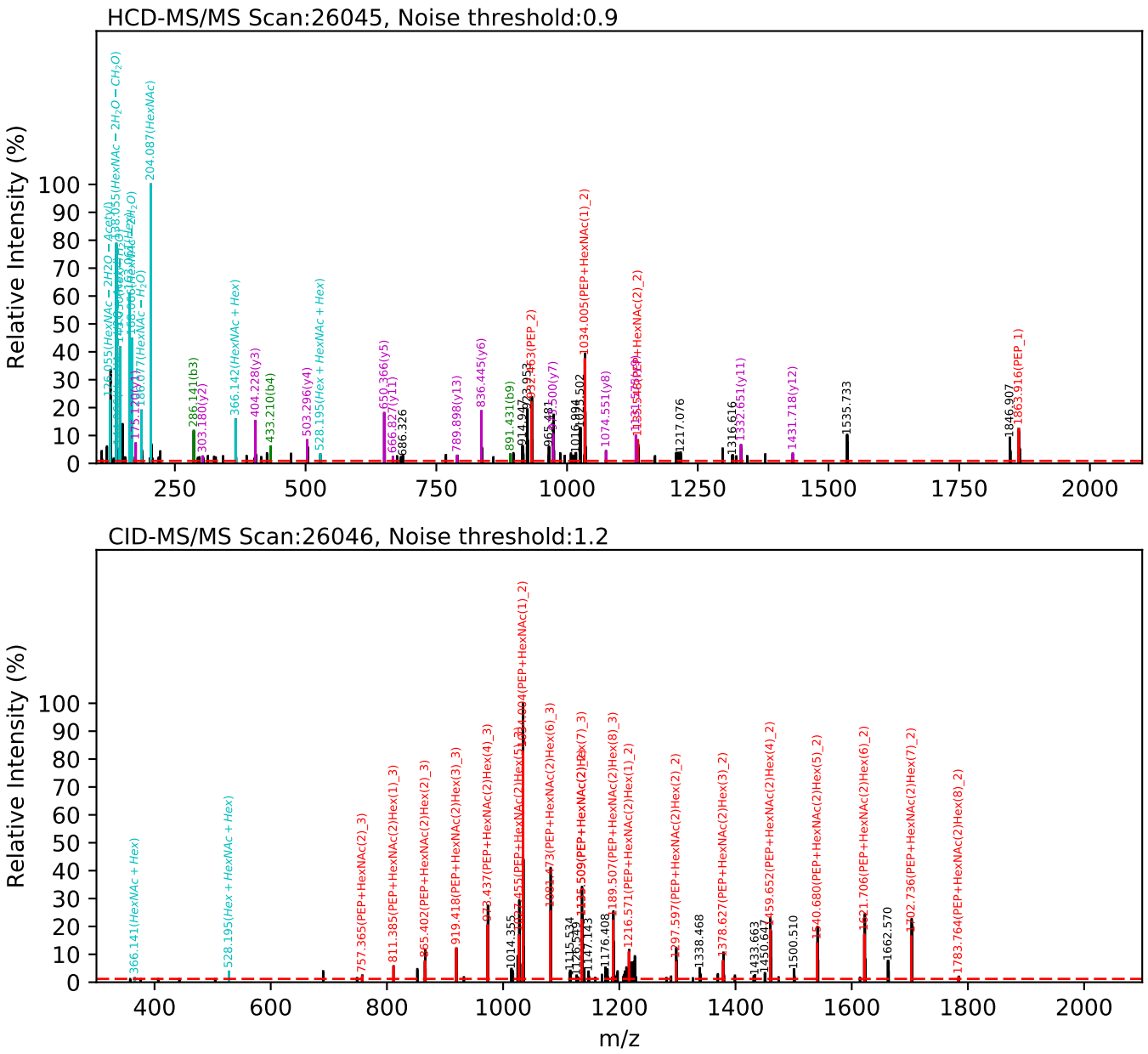

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:68.99, Y-score:84.97
HCD-MS/MS Scan:25660, Noise threshold:0.8
CID-MS/MS Scan:25658, Noise threshold:0.9
ETD-MS/MS Scan:25659, Noise threshold:1.1
Relative Intensity (%)
m/z

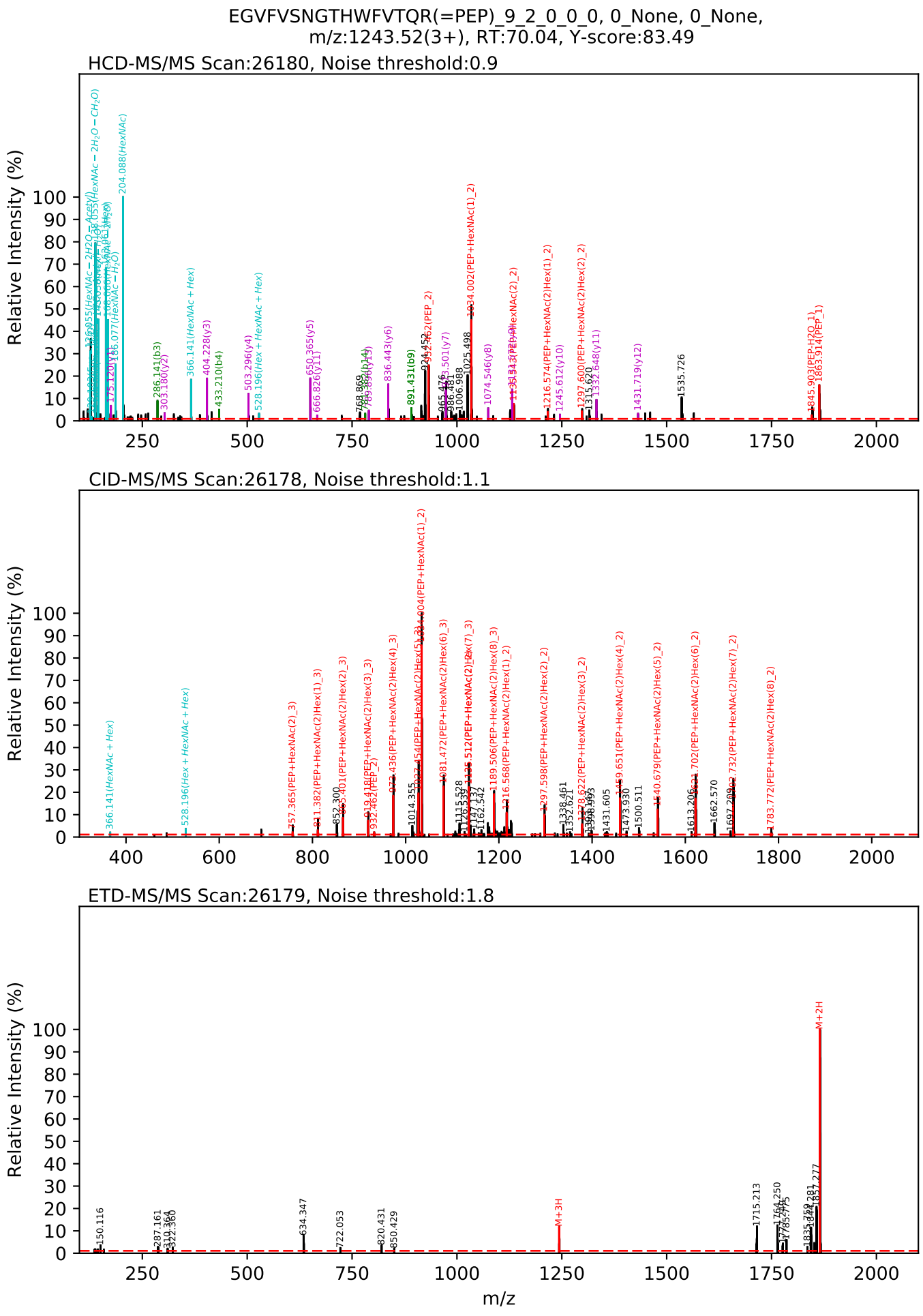
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:69.26, Y-score:83.50



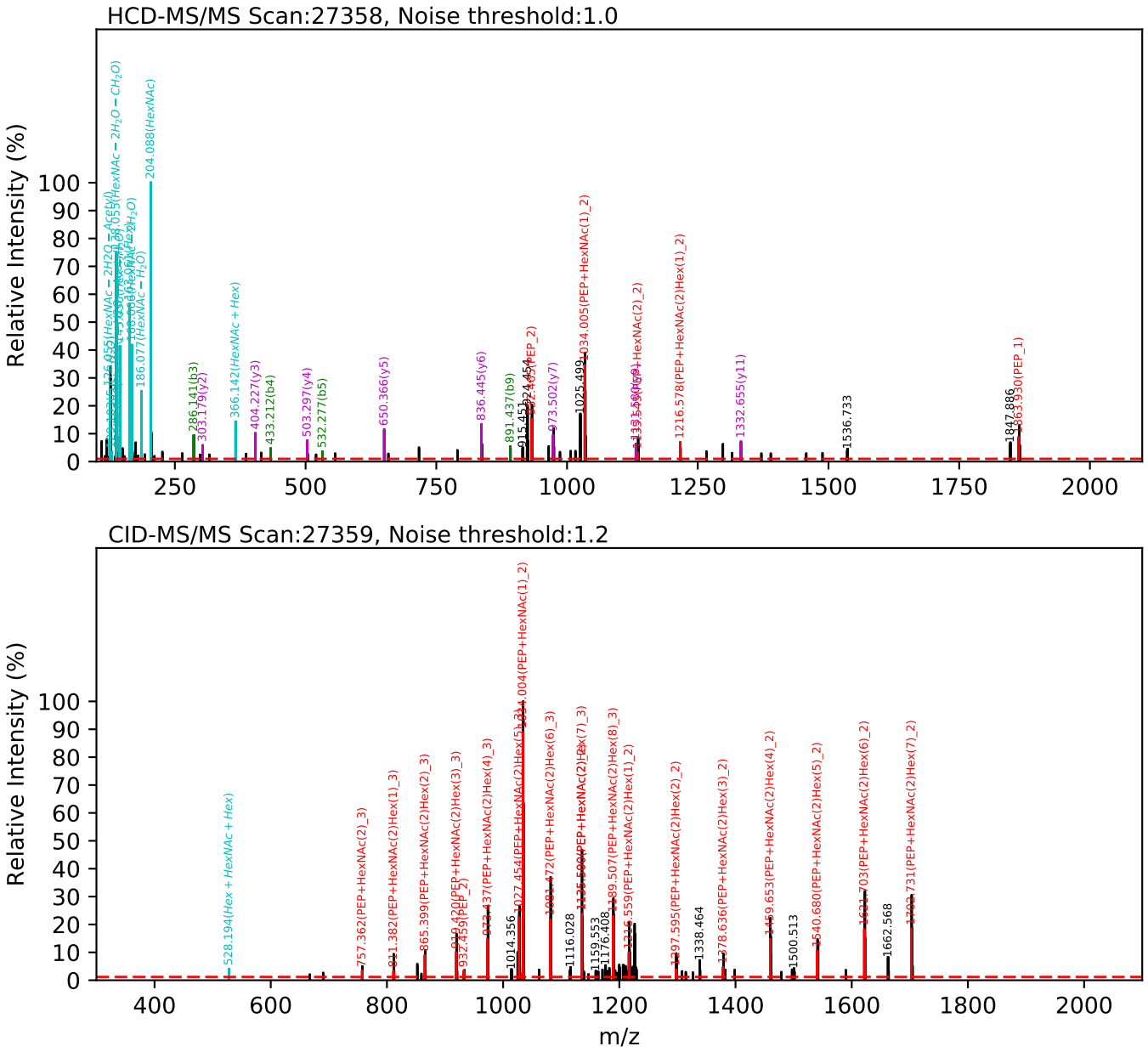

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:69.66, Y-score:82.29
HCD-MS/MS Scan:25993, Noise threshold:1.1
CID-MS/MS Scan:25994, Noise threshold:1.2
ETD-MS/MS Scan:25995, Noise threshold:1.5
Relative Intensity (%)
m/z

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:69.76, Y-score:84.03

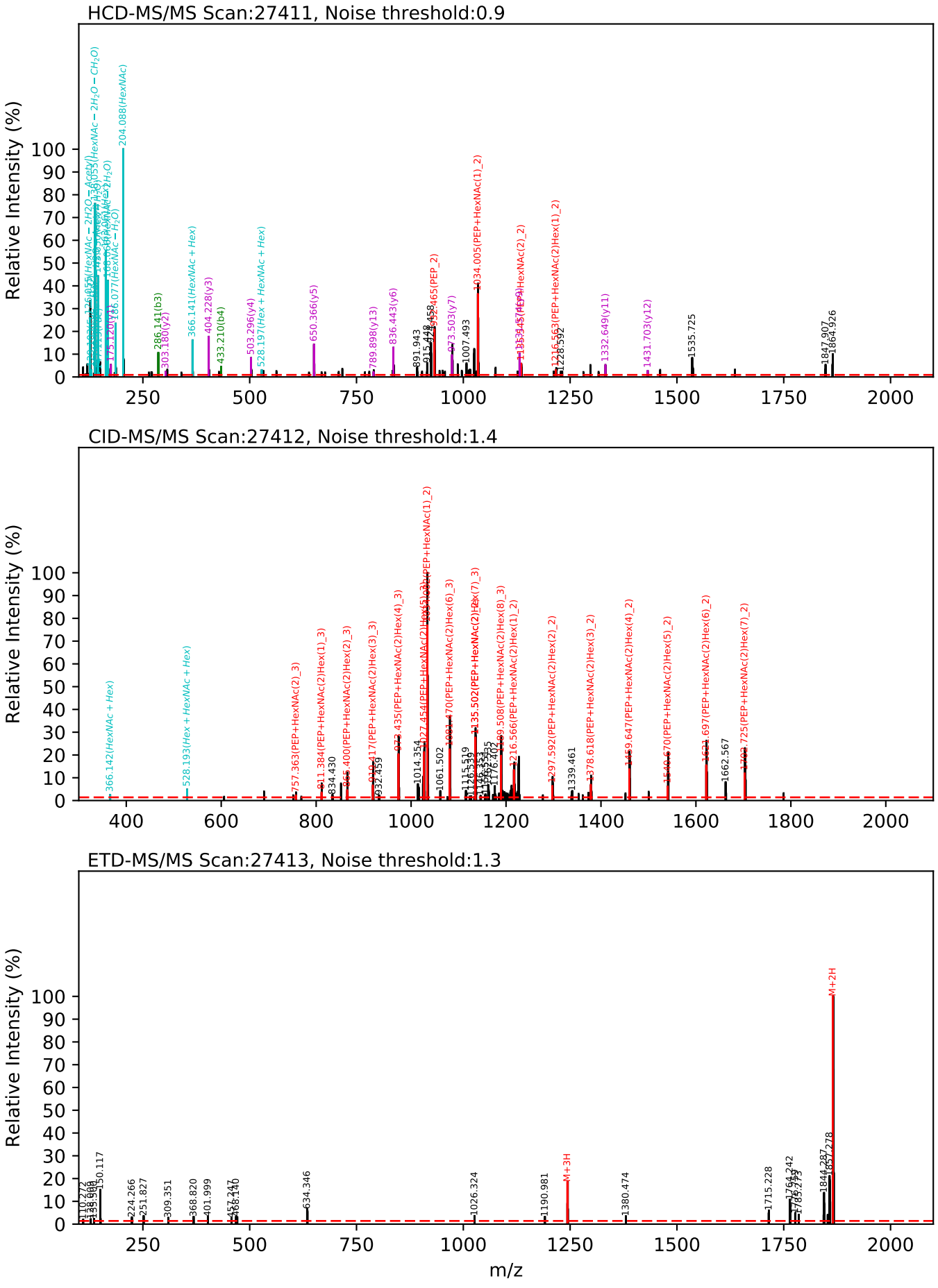



EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:70.04, Y-score:83.49
HCD-MS/MS Scan:26180, Noise threshold:0.9
CID-MS/MS Scan:26178, Noise threshold:1.1
ETD-MS/MS Scan:26179, Noise threshold:1.8
Relative Intensity (%)
m/z

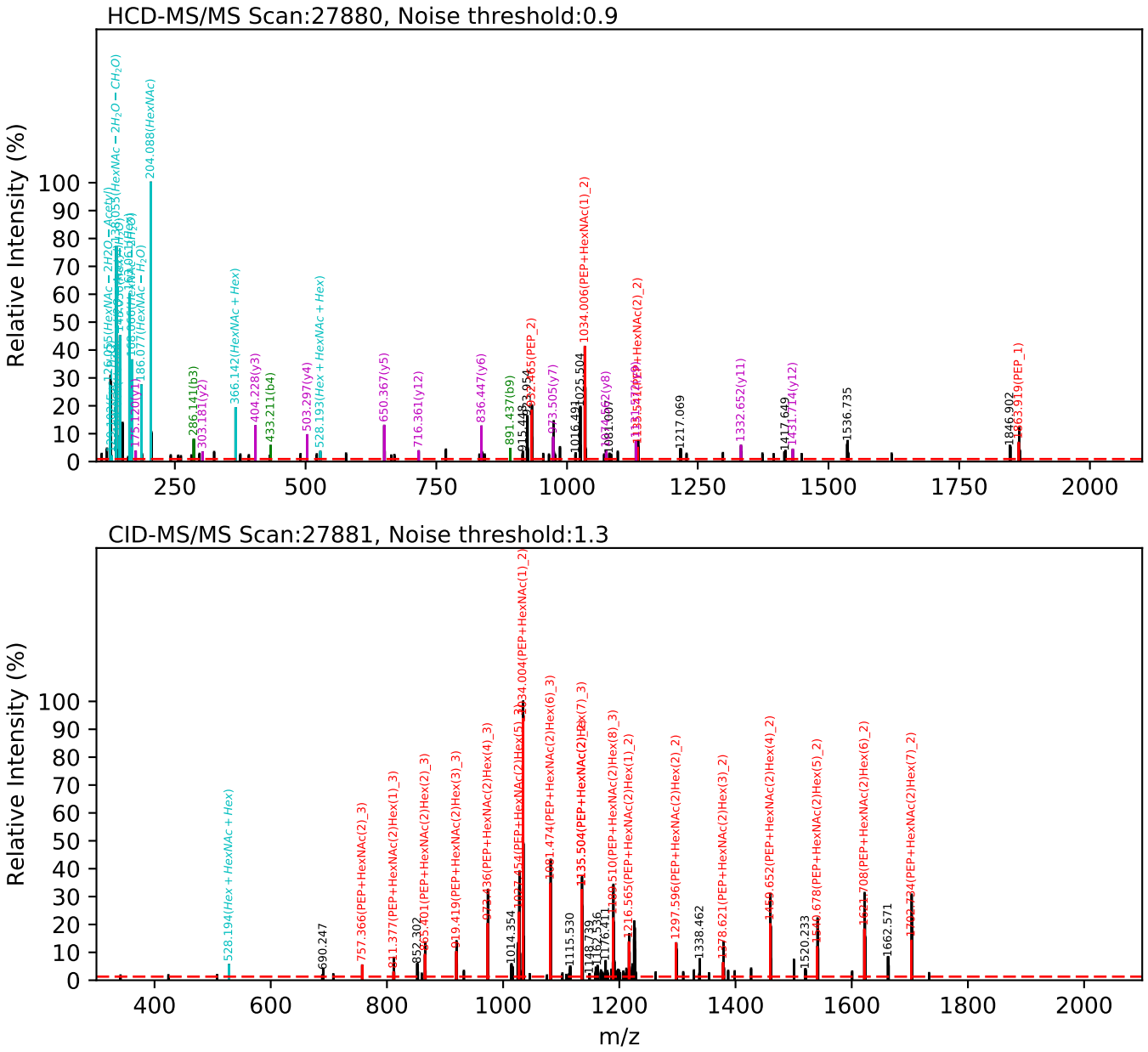
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:72.49, Y-score:85.20



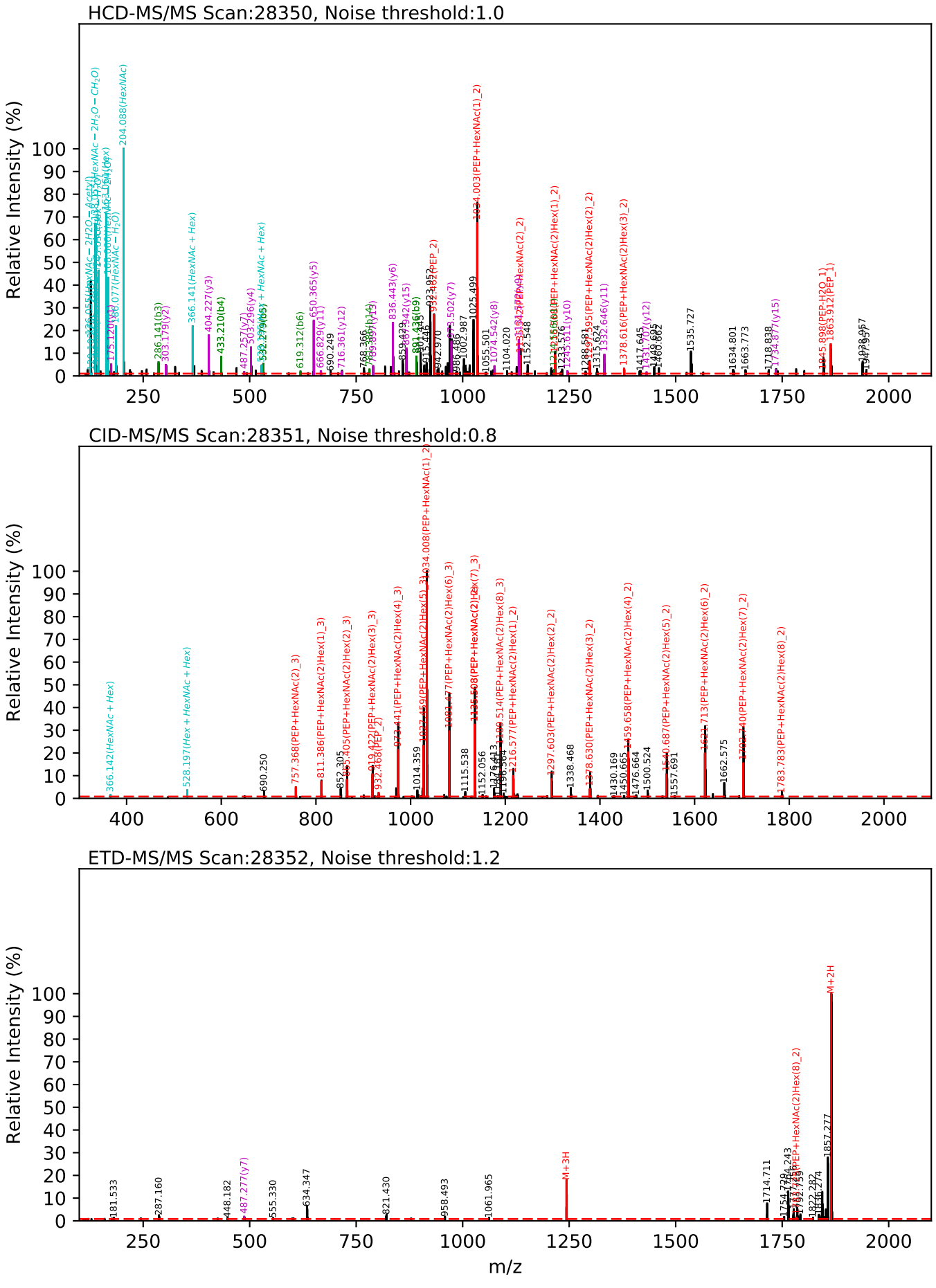
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:72.60, Y-score:83.86

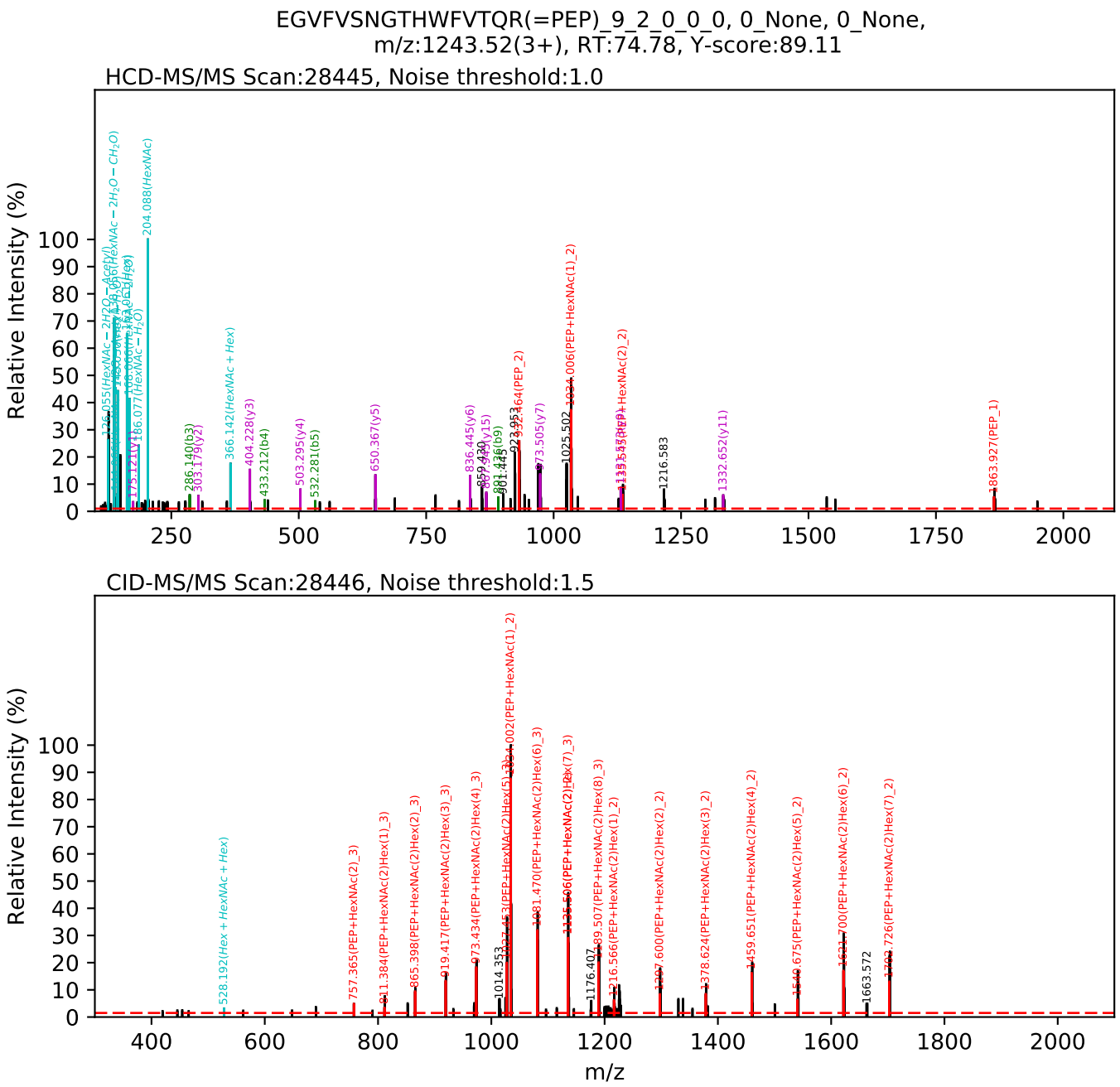


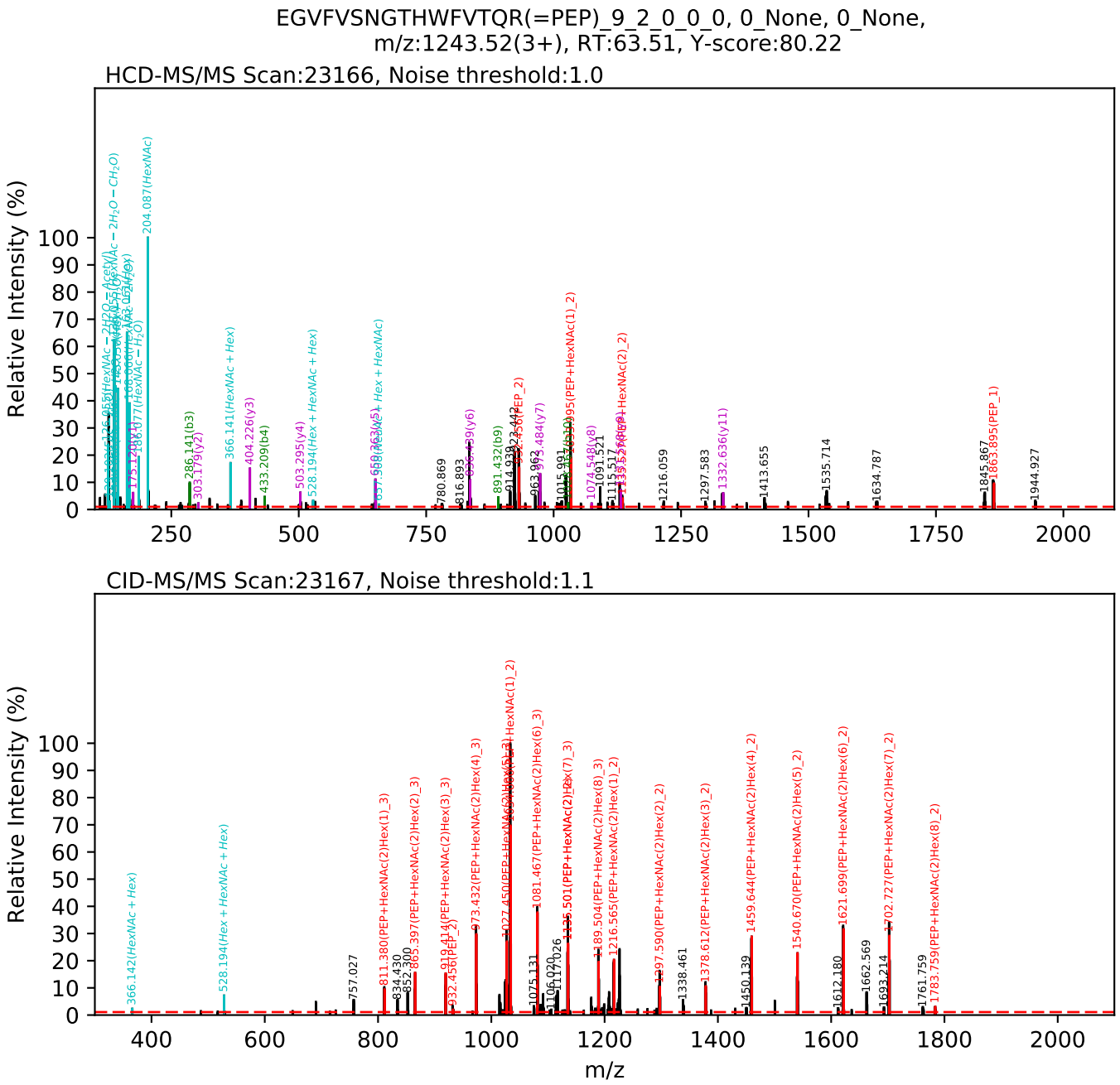
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:73.60, Y-score:81.81

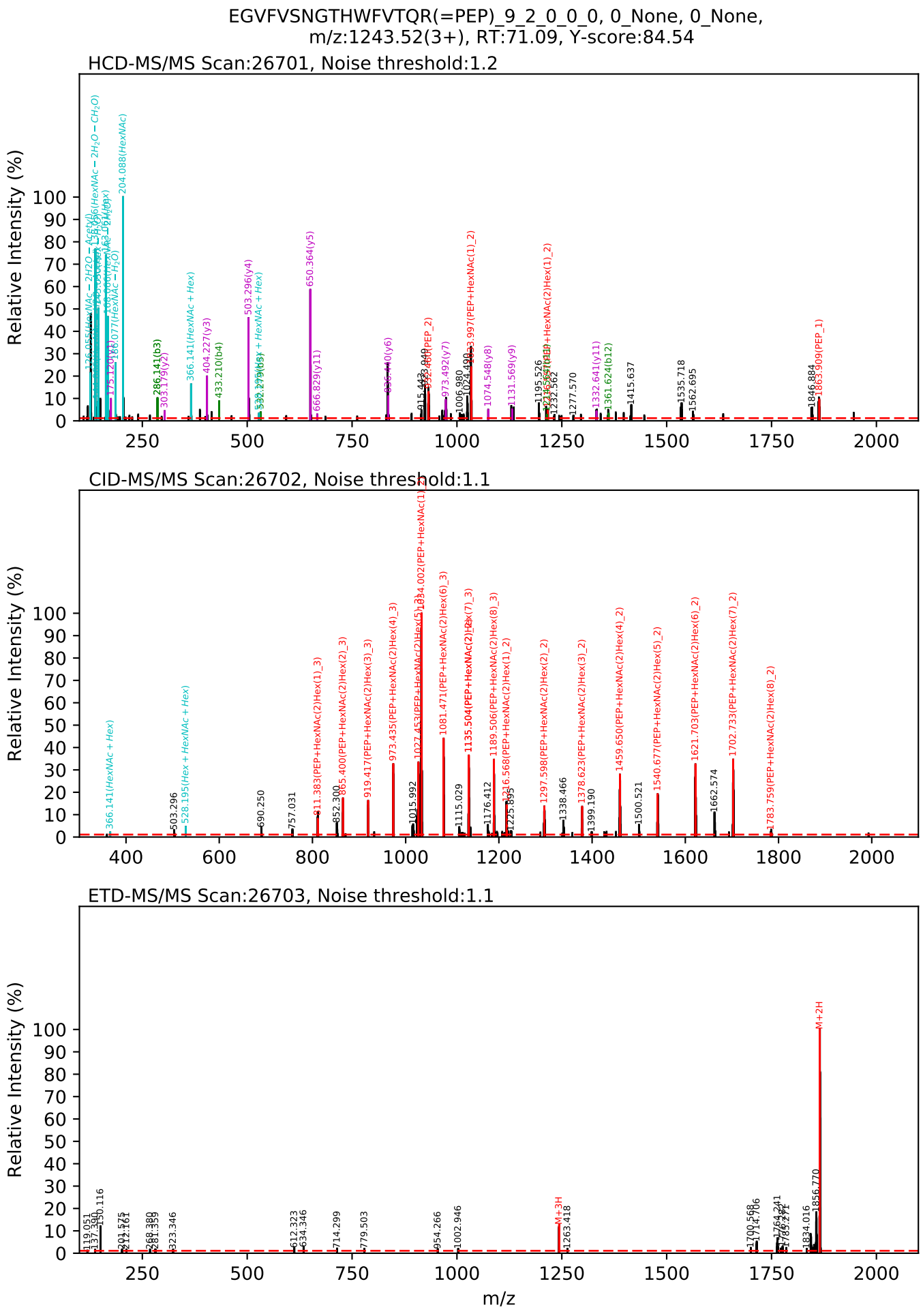


EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:74.59, Y-score:84.97

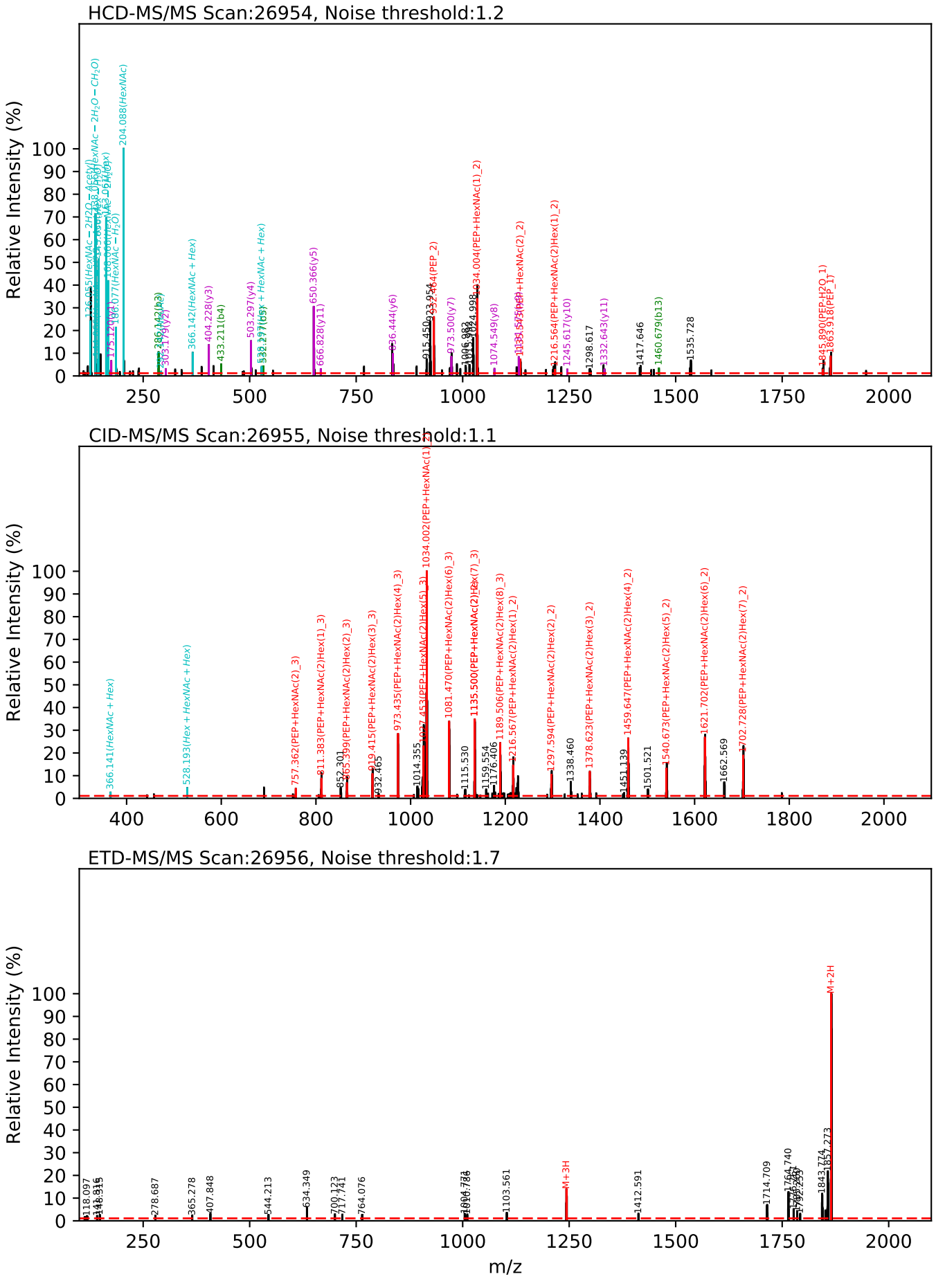


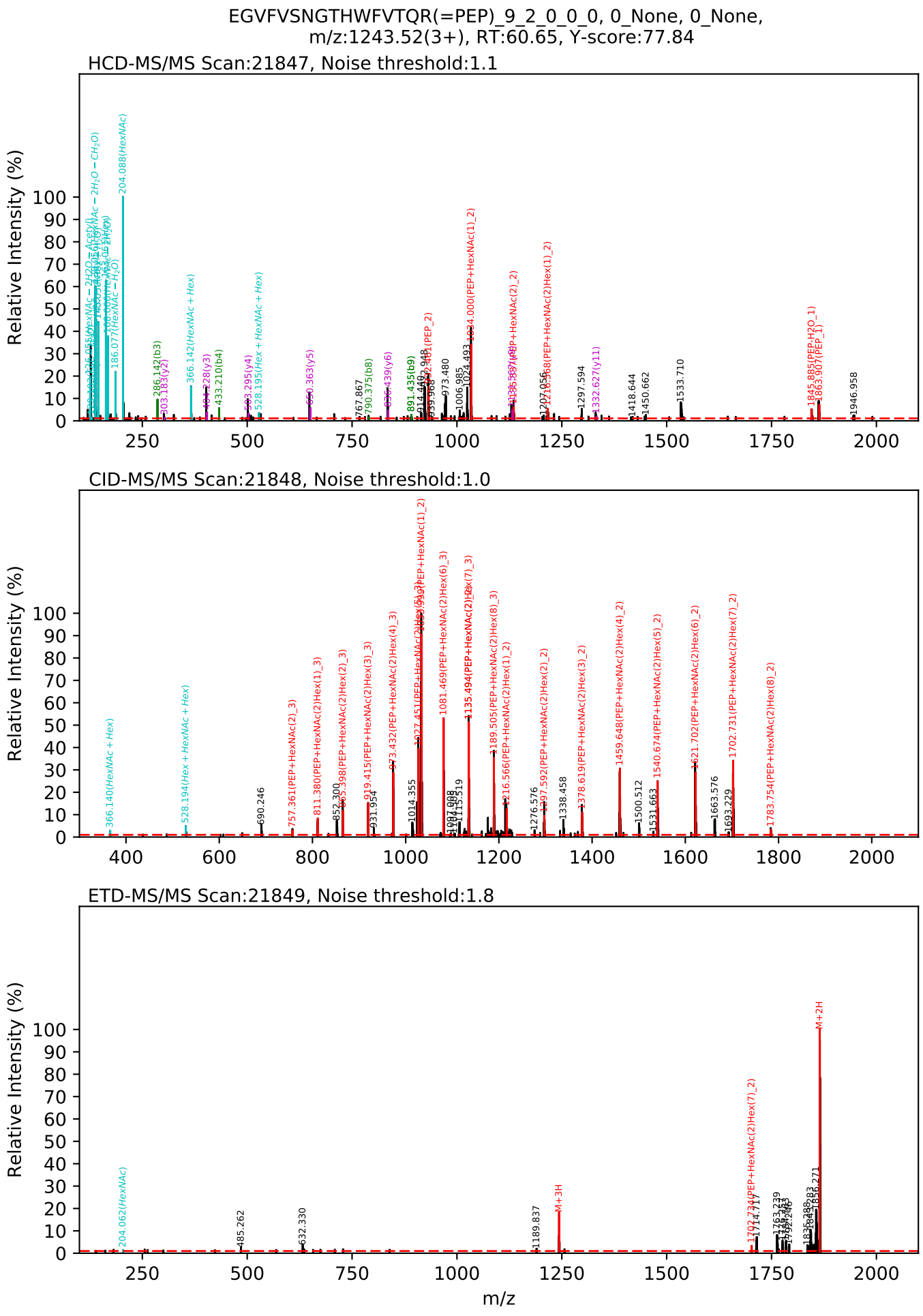

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:74.78, Y-score:89.11
HCD-MS/MS Scan:28445, Noise threshold:1.0
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
404.228(y3)
503.295(y4)
650.367(y5)
836.445(y6)
973.505(y7)
1025.502
1216.583
1332.652(y11)
1863.927(PEP_1)
CID-MS/MS Scan:28446, Noise threshold:1.5
Relative Intensity (%)
528.192(Hex + HexNAc + Hex)
757.365(PEP+HexNAc(2)_3)
811.384(PEP+HexNAc(2)Hex(1)_3)
865.398(PEP+HexNAc(2)Hex(2)_3)
919.417(PEP+HexNAc(2)Hex(3)_3)
973.434(PEP+HexNAc(2)Hex(4)_3)
1014.353
1081.470(PEP+HexNAc(2)Hex(6)_3)
1176.407
1216.566(PEP+HexNAc(2)Hex(1)_2)
1297.600(PEP+HexNAc(2)Hex(2)_2)
1378.624(PEP+HexNAc(2)Hex(3)_2)
1459.651(PEP+HexNAc(2)Hex(4)_2)
1540.675(PEP+HexNAc(2)Hex(5)_2)
1663.572
m/z


EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:63.51, Y-score:80.22
HCD-MS/MS Scan:23166, Noise threshold:1.0
Relative Intensity (%)
204.087(HexNAc)
366.141(HexNAc + Hex)
404.226(y3)
503.295(y4)
528.194(Hex + HexNAc + Hex)
286.141(b3)
303.179(y2)
433.209(b4)
780.869
816.893
891.432(b9)
963.963
1074.548(y8)
1091.521
1216.059
1297.583
1332.636(y11)
1413.655
1535.714
1634.787
1845.867
1863.895(PEP_1)
1944.927
CID-MS/MS Scan:23167, Noise threshold:1.1
Relative Intensity (%)
366.142(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
757.027
811.380(PEP+HexNAc(2)Hex(1)_3)
834.430
852.430
880.397(PEP+HexNAc(2)Hex(2)_3)
932.456(PEP_2)
973.432(PEP+HexNAc(2)Hex(4)_3)
1027.450(PEP+HexNAc(2)Hex(5)_3)
1081.467(PEP+HexNAc(2)Hex(6)_3)
1075.131
1106.020
1117.026
1135.501(PEP+HexNAc(2)Hex(7)_3)
1189.504(PEP+HexNAc(2)Hex(8)_3)
1216.565(PEP+HexNAc(2)Hex(1)_2)
1297.590(PEP+HexNAc(2)Hex(2)_2)
1338.461
1378.612(PEP+HexNAc(2)Hex(3)_2)
1459.644(PEP+HexNAc(2)Hex(4)_2)
1450.139
1540.670(PEP+HexNAc(2)Hex(5)_2)
1612.180
1621.699(PEP+HexNAc(2)Hex(6)_2)
1662.569
1693.214
1702.727(PEP+HexNAc(2)Hex(7)_2)
1761.759
1783.759(PEP+HexNAc(2)Hex(8)_2)
m/z

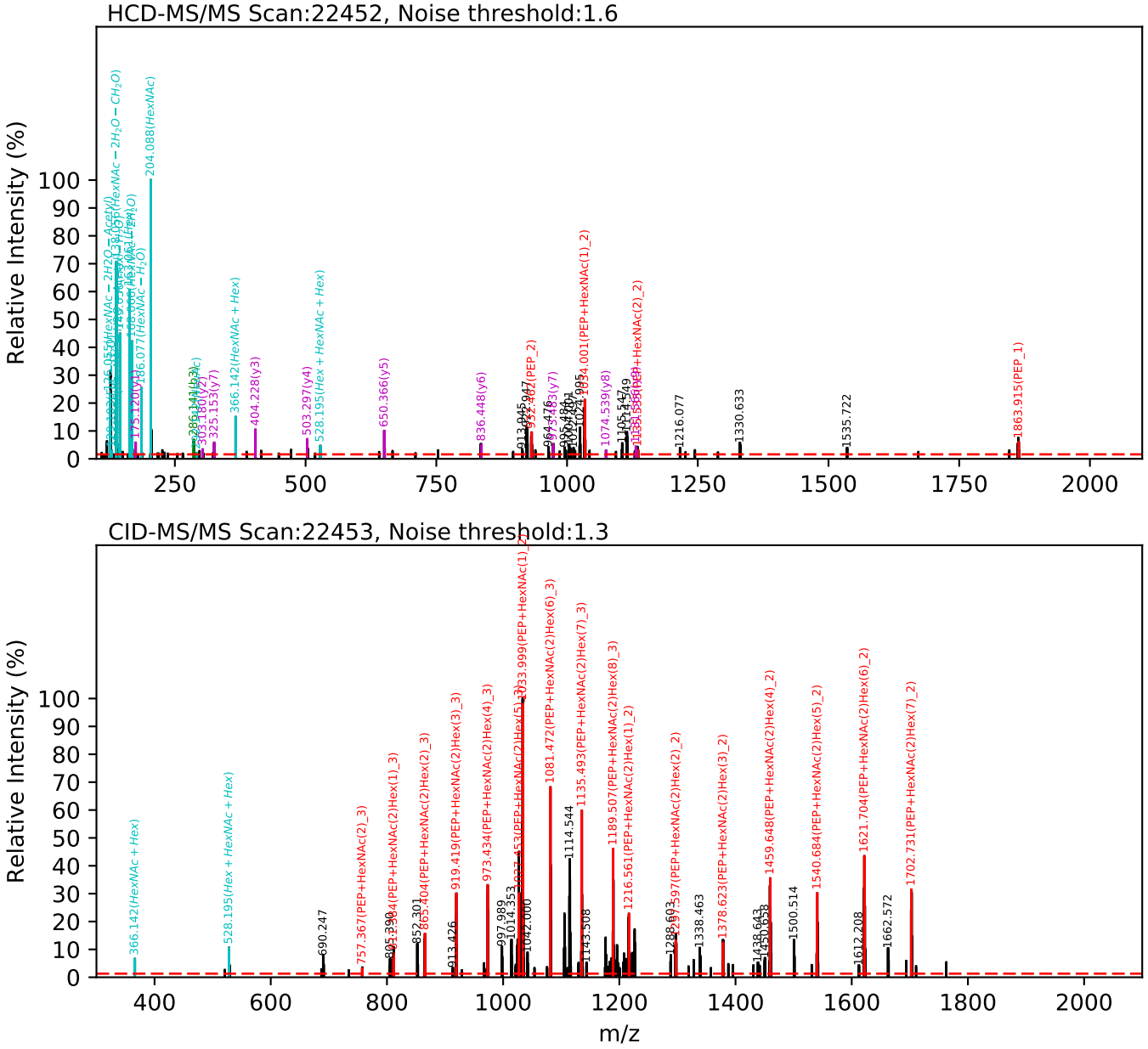

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:71.09, Y-score:84.54
HCD-MS/MS Scan:26701, Noise threshold:1.2
CID-MS/MS Scan:26702, Noise threshold:1.1
ETD-MS/MS Scan:26703, Noise threshold:1.1
Relative Intensity (%)
m/z

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:71.66, Y-score:83.97

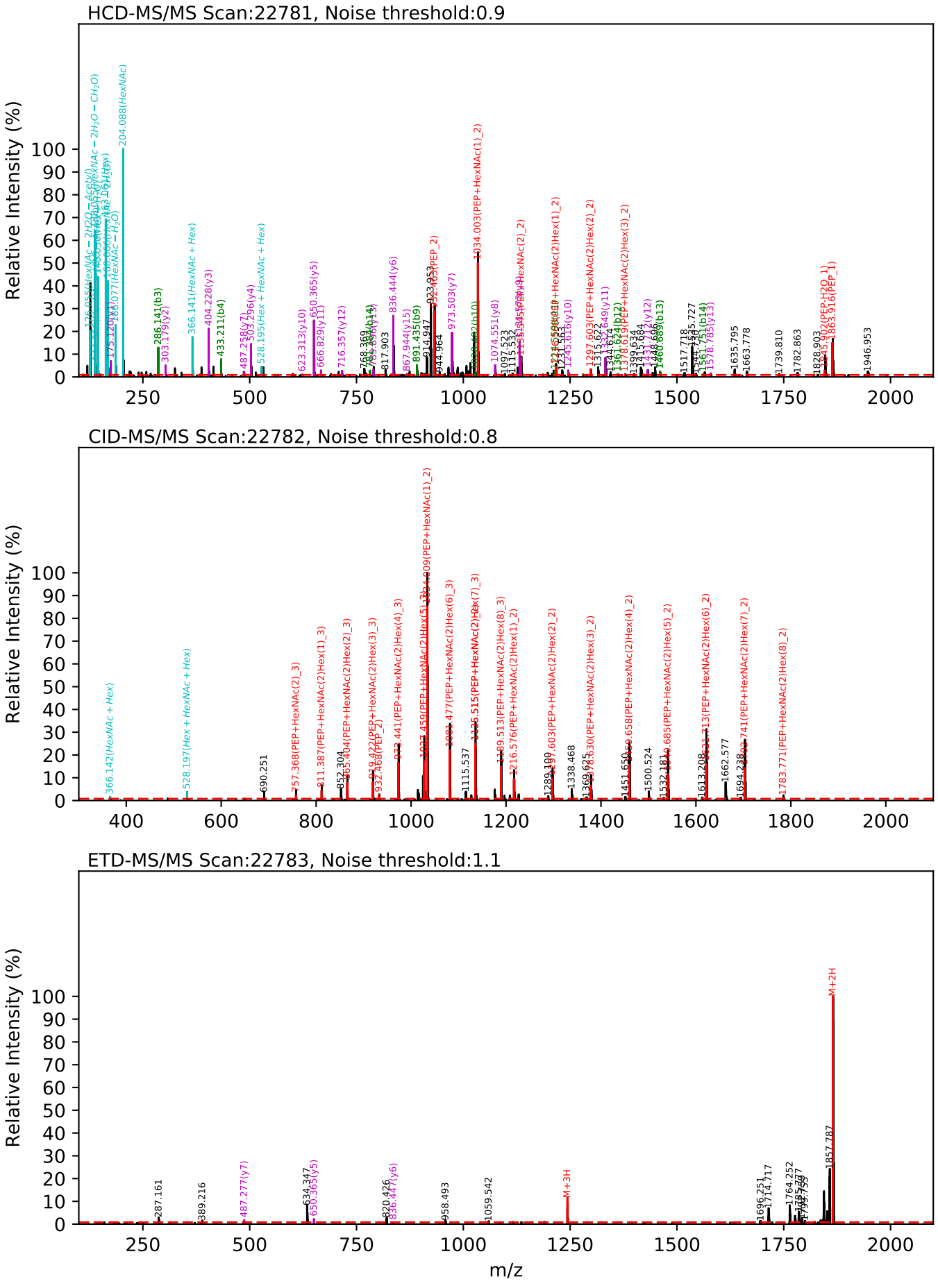



EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:60.65, Y-score:77.84
HCD-MS/MS Scan:21847, Noise threshold:1.1
CID-MS/MS Scan:21848, Noise threshold:1.0
ETD-MS/MS Scan:21849, Noise threshold:1.8
Relative Intensity (%)
m/z

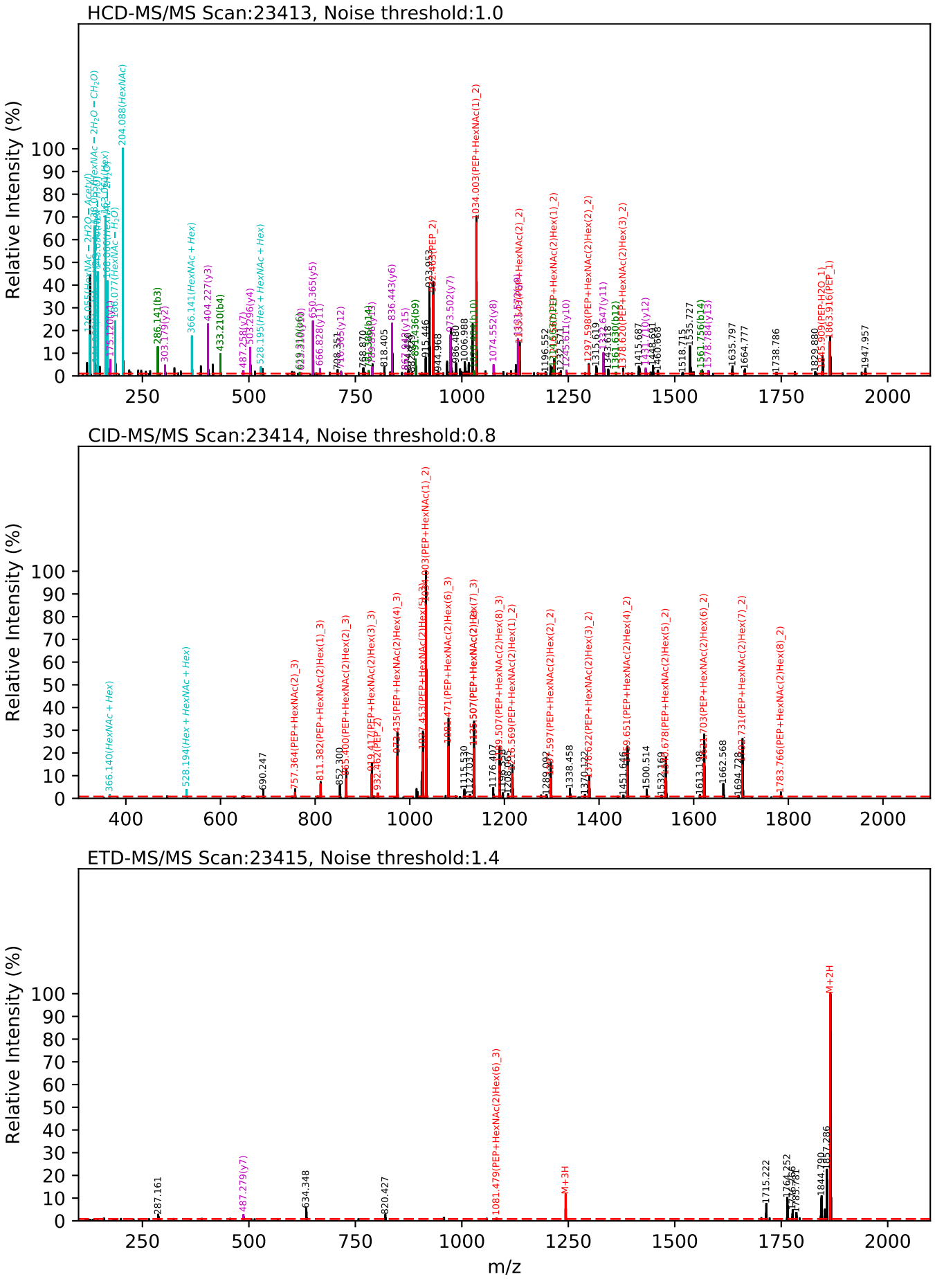
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:61.98, Y-score:67.52



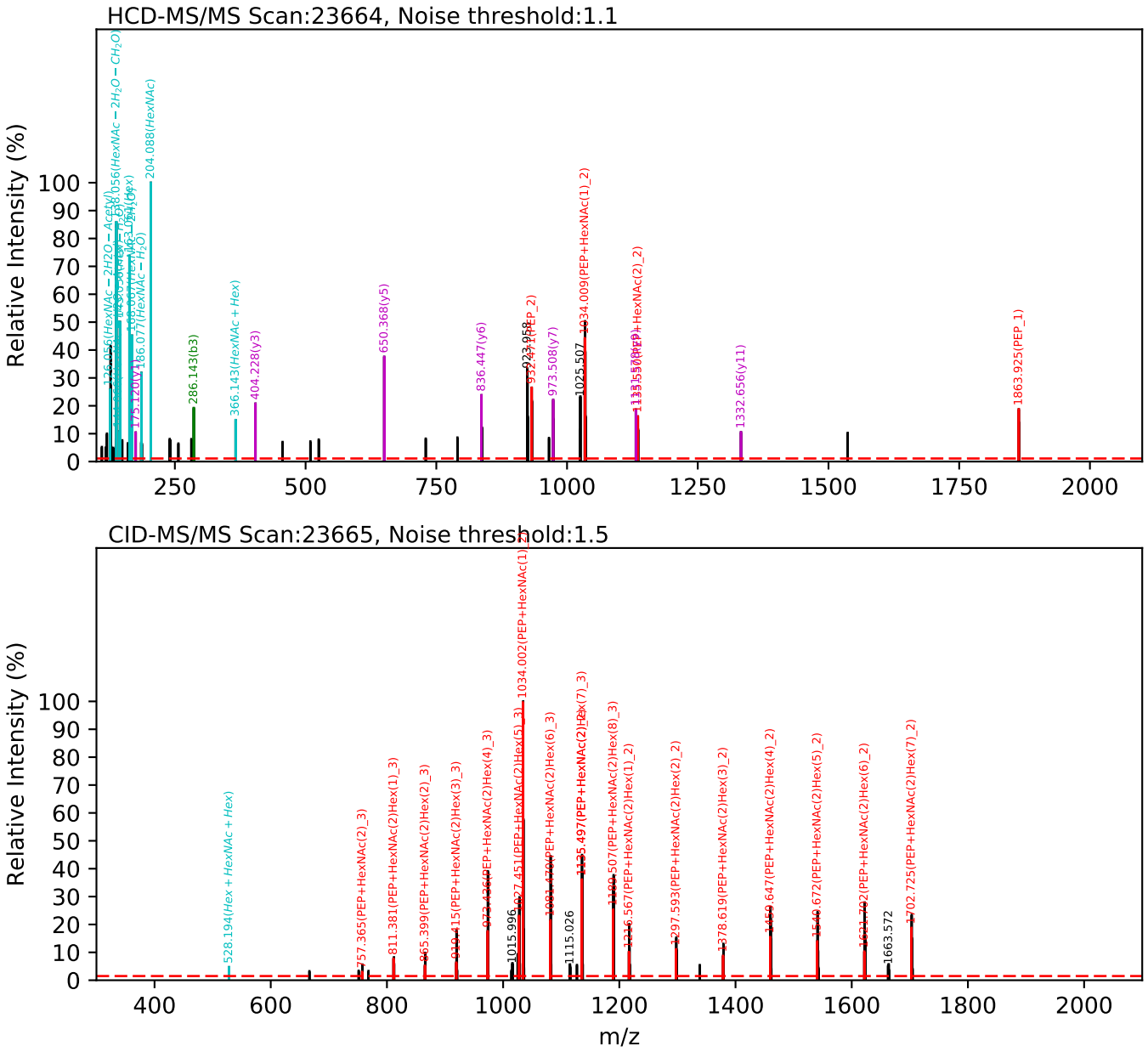
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:62.70, Y-score:83.49



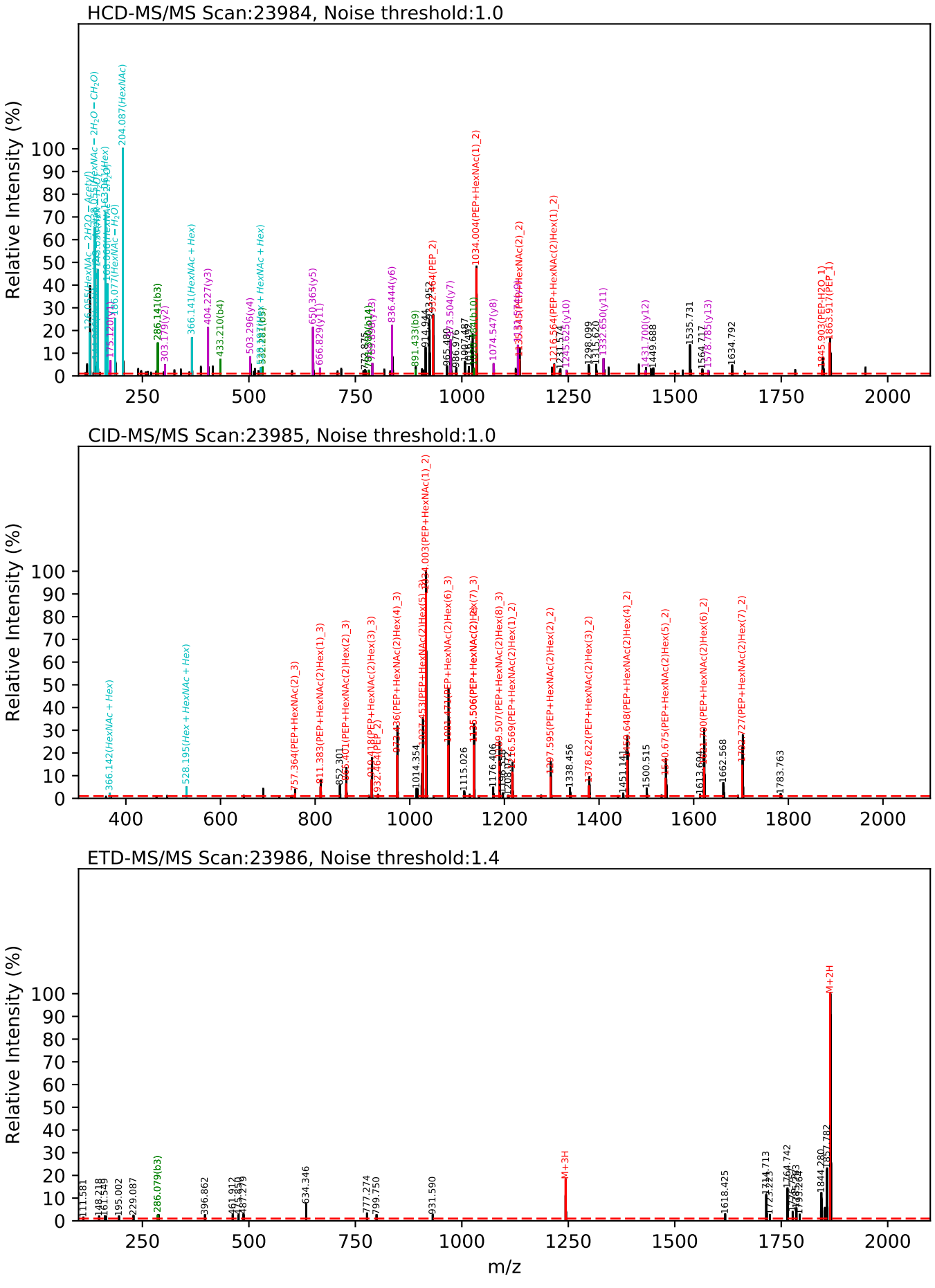
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:64.02, Y-score:83.83

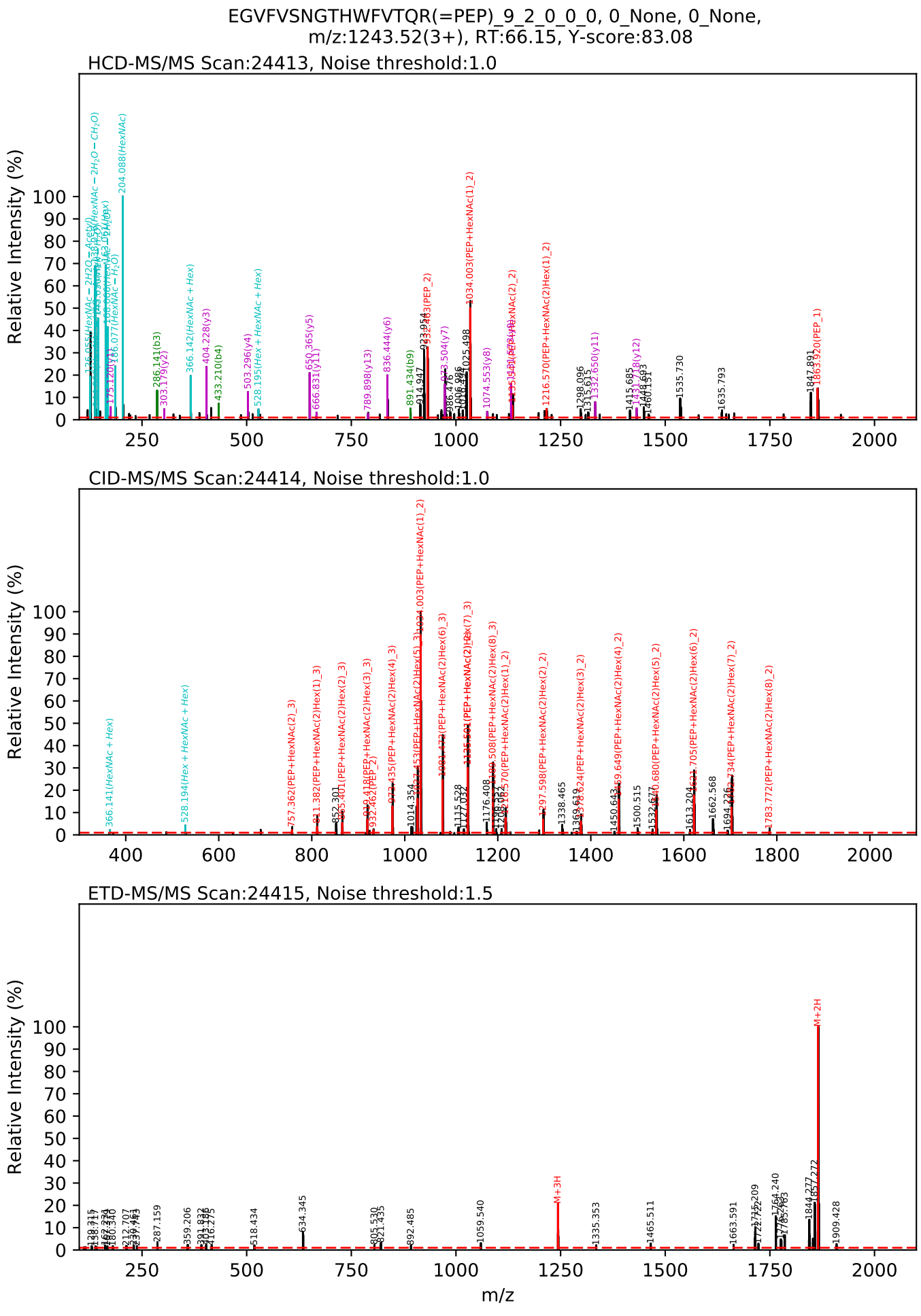


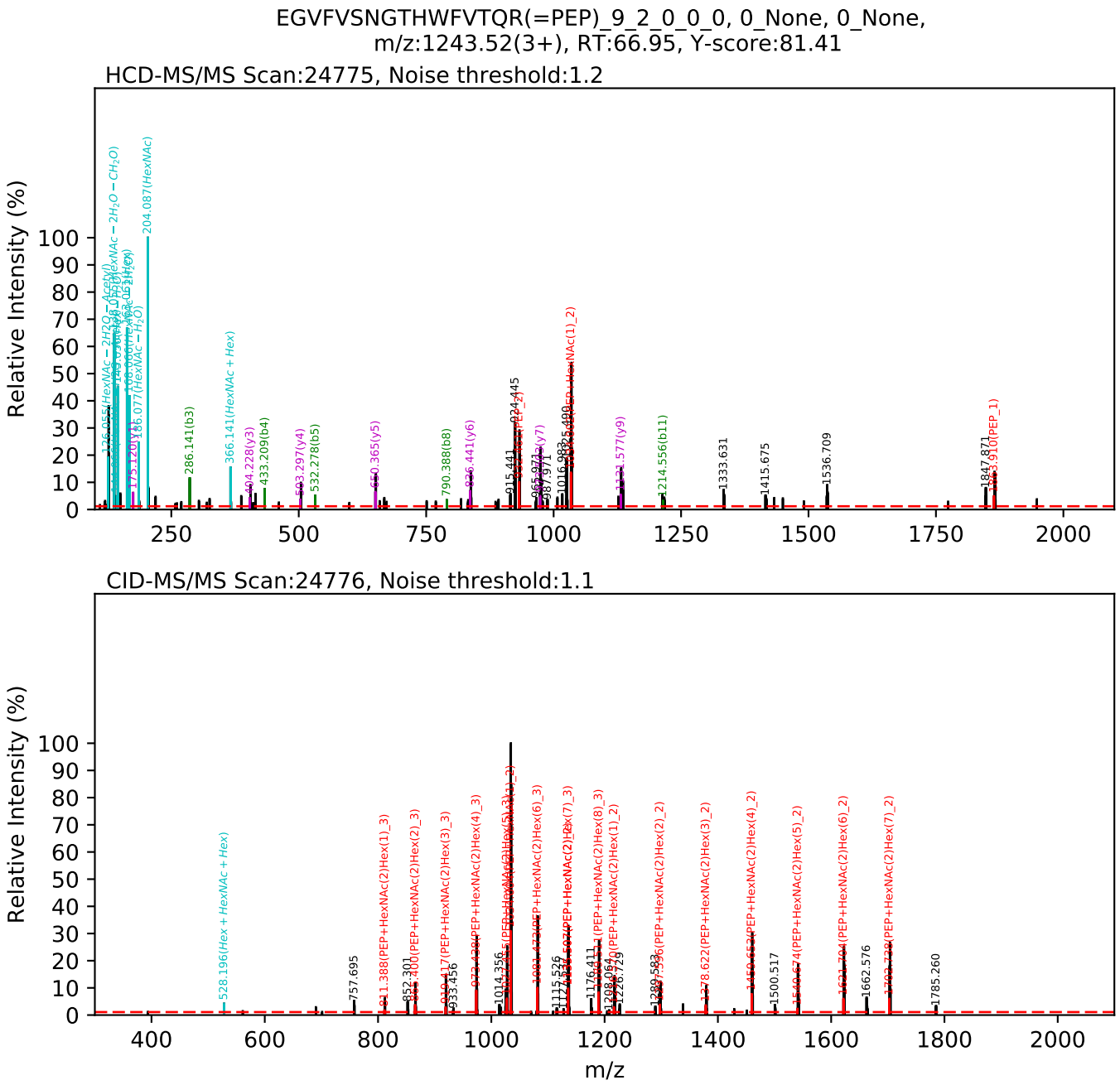
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:64.56, Y-score:89.76



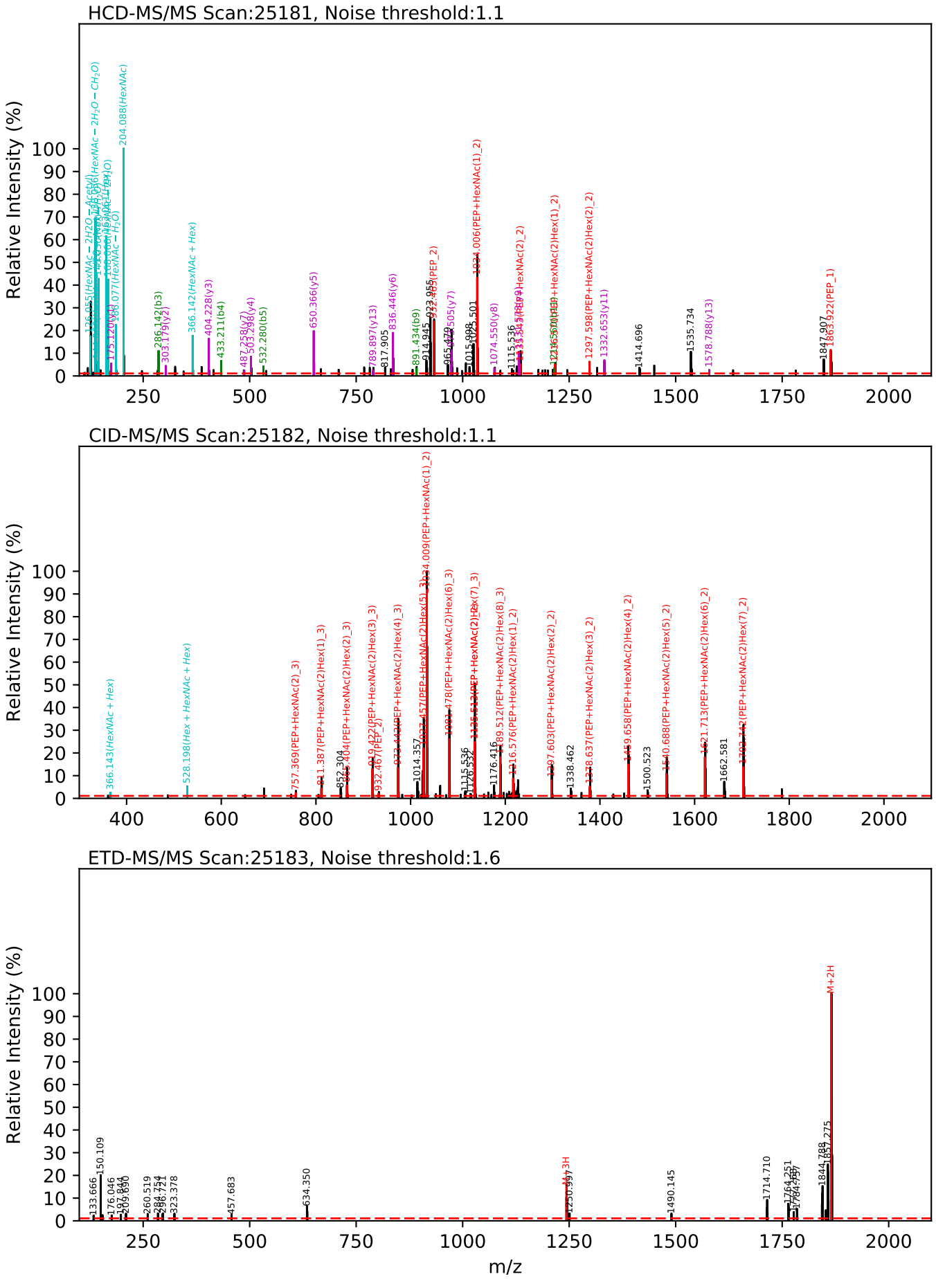
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:65.24, Y-score:84.34

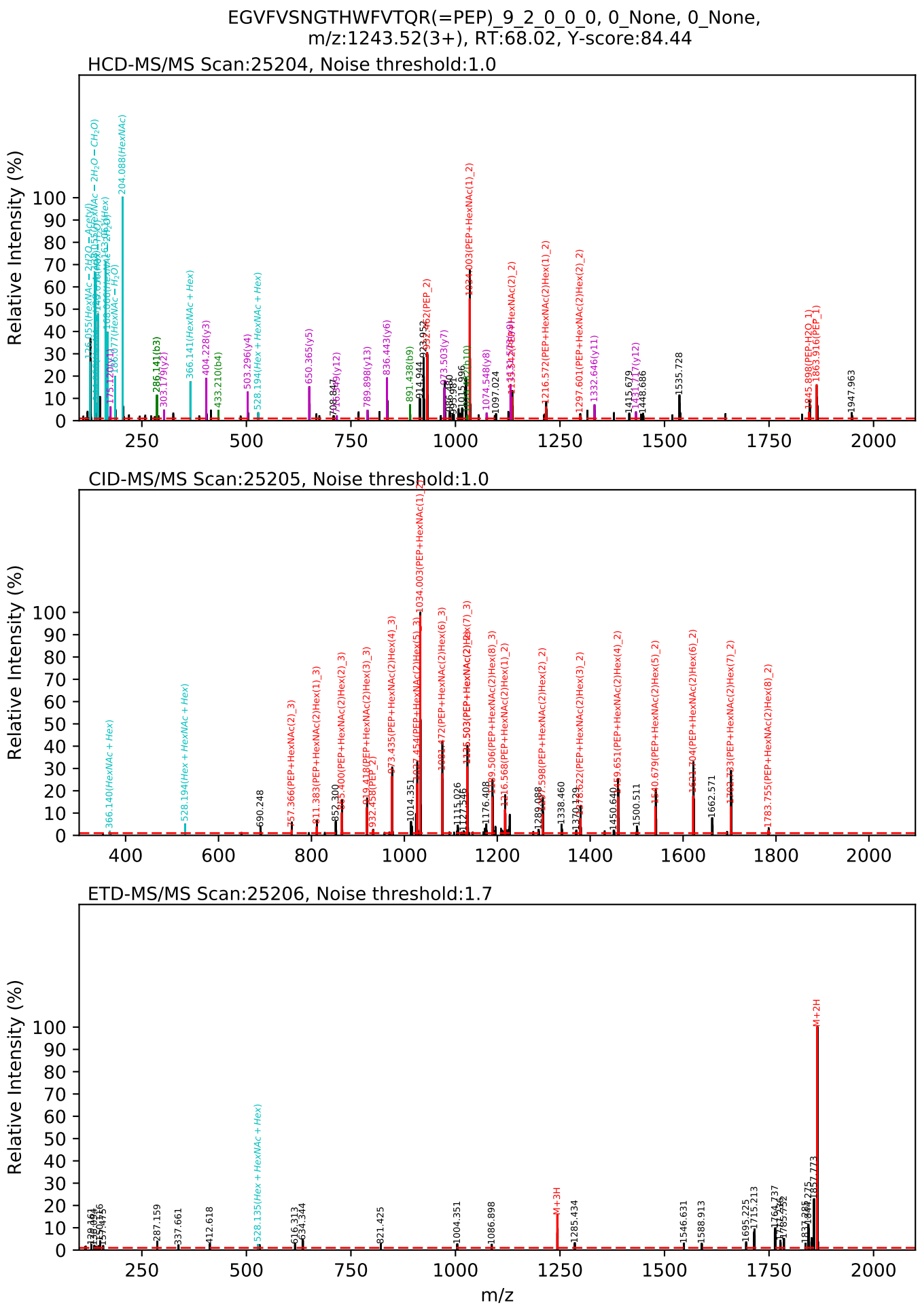



EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:66.15, Y-score:83.08
HCD-MS/MS Scan:24413, Noise threshold:1.0
CID-MS/MS Scan:24414, Noise threshold:1.0
ETD-MS/MS Scan:24415, Noise threshold:1.5
Relative Intensity (%)
m/z
M+2H
M+3H

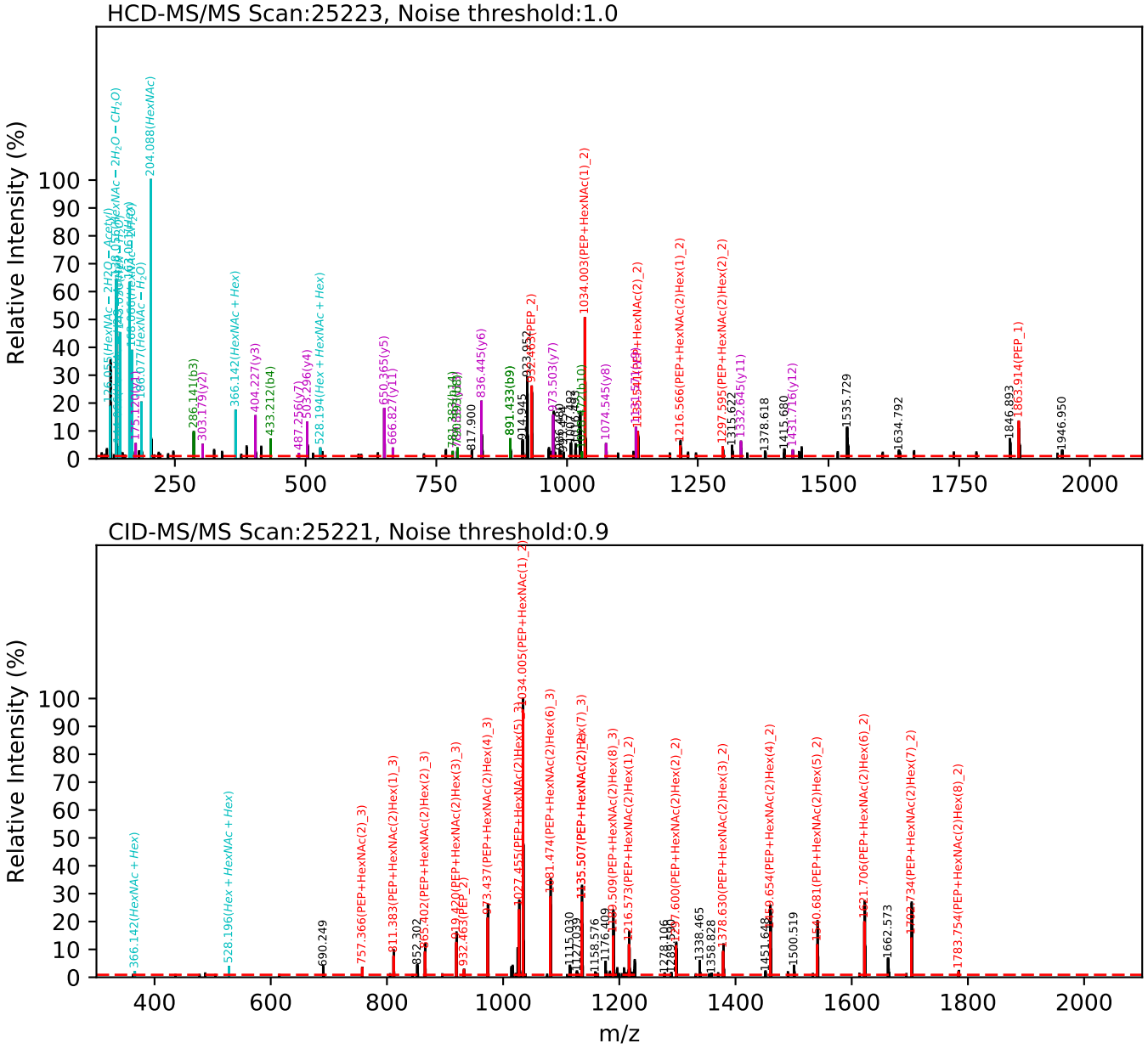

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:66.95, Y-score:81.41
HCD-MS/MS Scan:24775, Noise threshold:1.2
Relative Intensity (%)
204.087(HexNAc)
366.141(HexNAc + Hex)
286.141(b3)
404.228(y3)
433.209(b4)
503.297(y4)
532.278(b5)
660.365(y5)
790.388(b8)
826.441(y6)
1214.556(b11)
1333.631
1415.675
1536.709
1847.871
CID-MS/MS Scan:24776, Noise threshold:1.1
Relative Intensity (%)
528.196(Hex + HexNAc + Hex)
757.695
1500.517
1662.576
1785.260
m/z

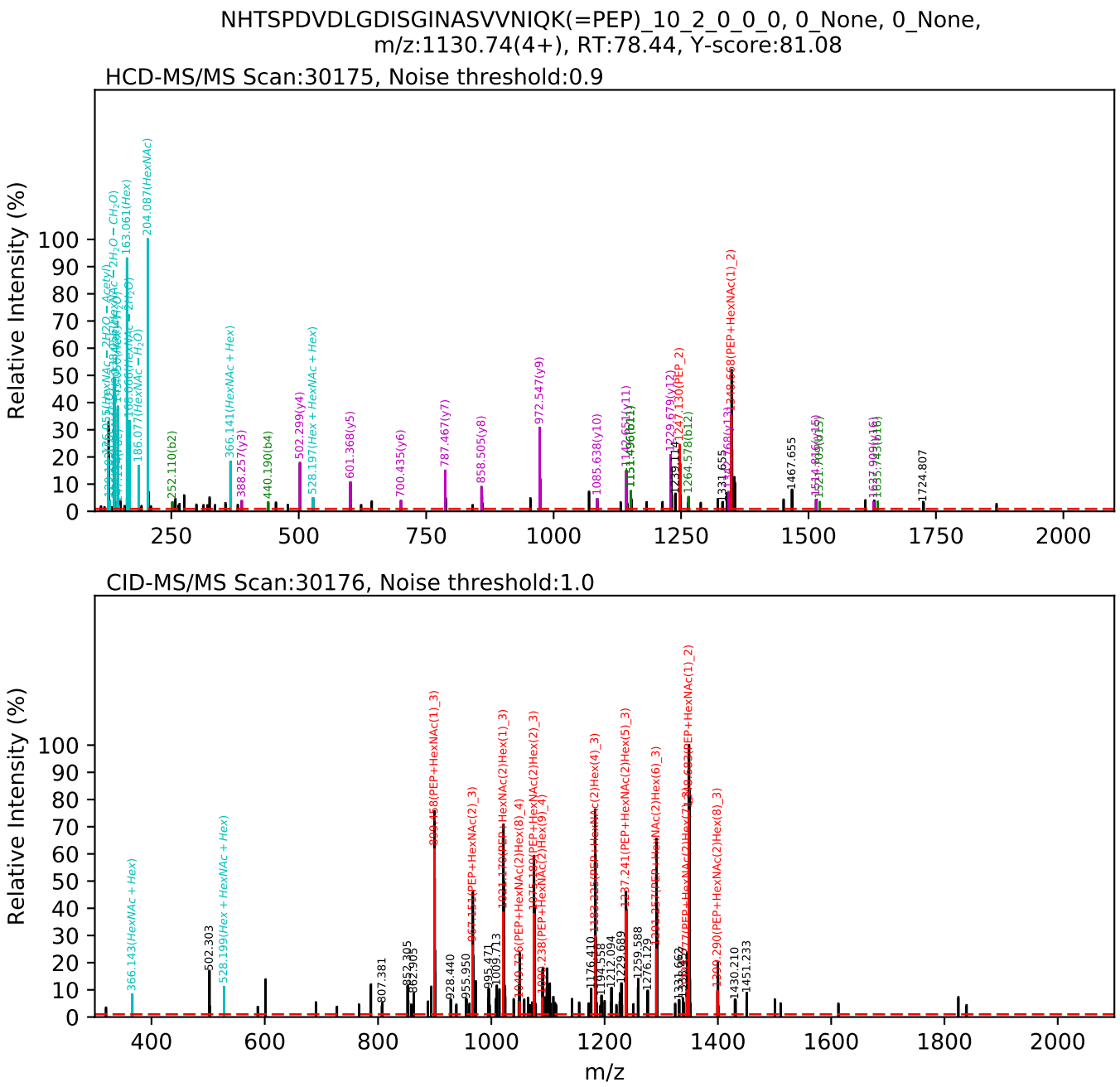
EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:67.95, Y-score:85.70



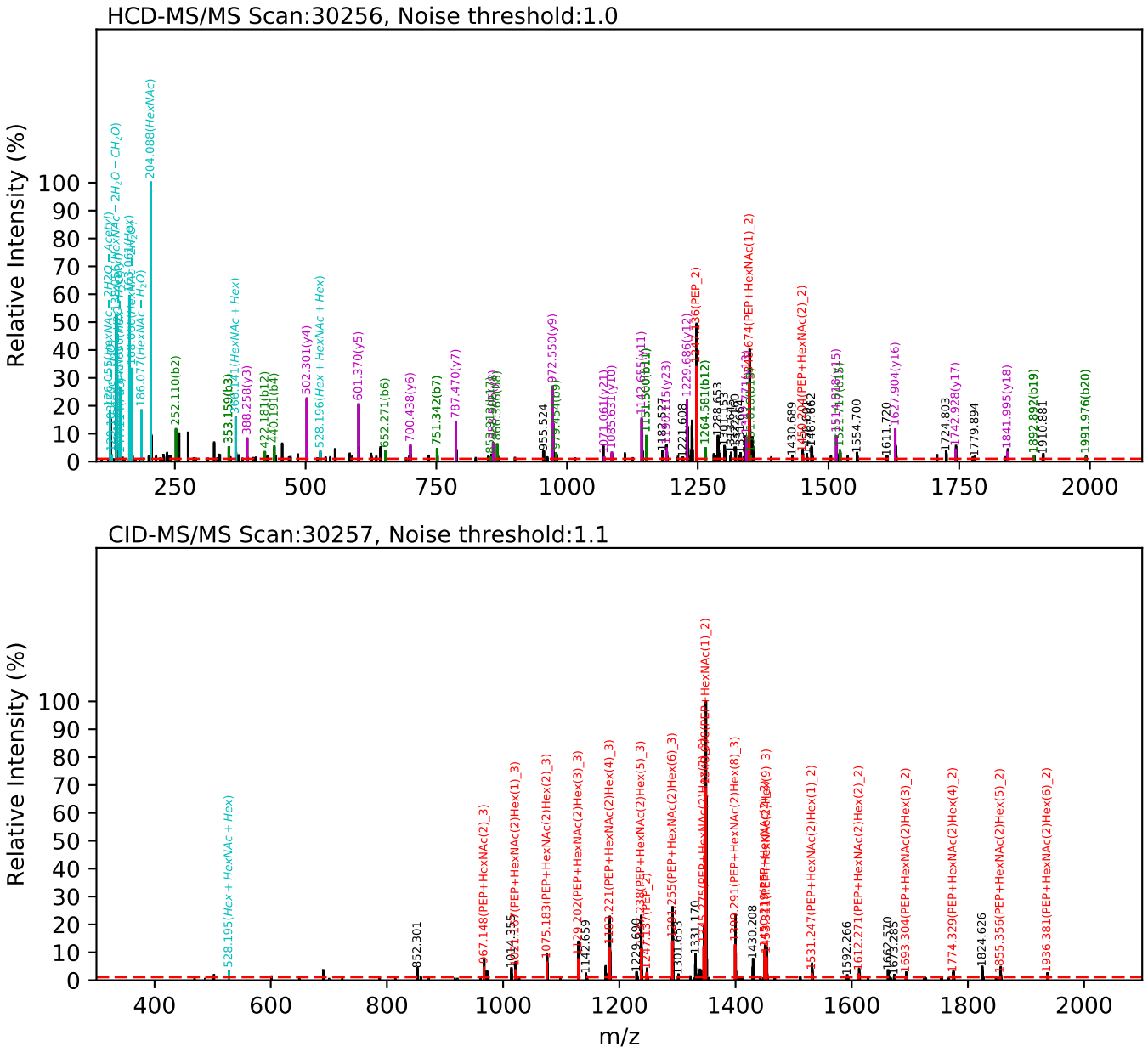

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:68.02, Y-score:84.44
HCD-MS/MS Scan:25204, Noise threshold:1.0
CID-MS/MS Scan:25205, Noise threshold:1.0
ETD-MS/MS Scan:25206, Noise threshold:1.7
Relative Intensity (%)
m/z

EGVFVSNGTHWFVTQR(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1243.52(3+), RT:68.06, Y-score:83.09

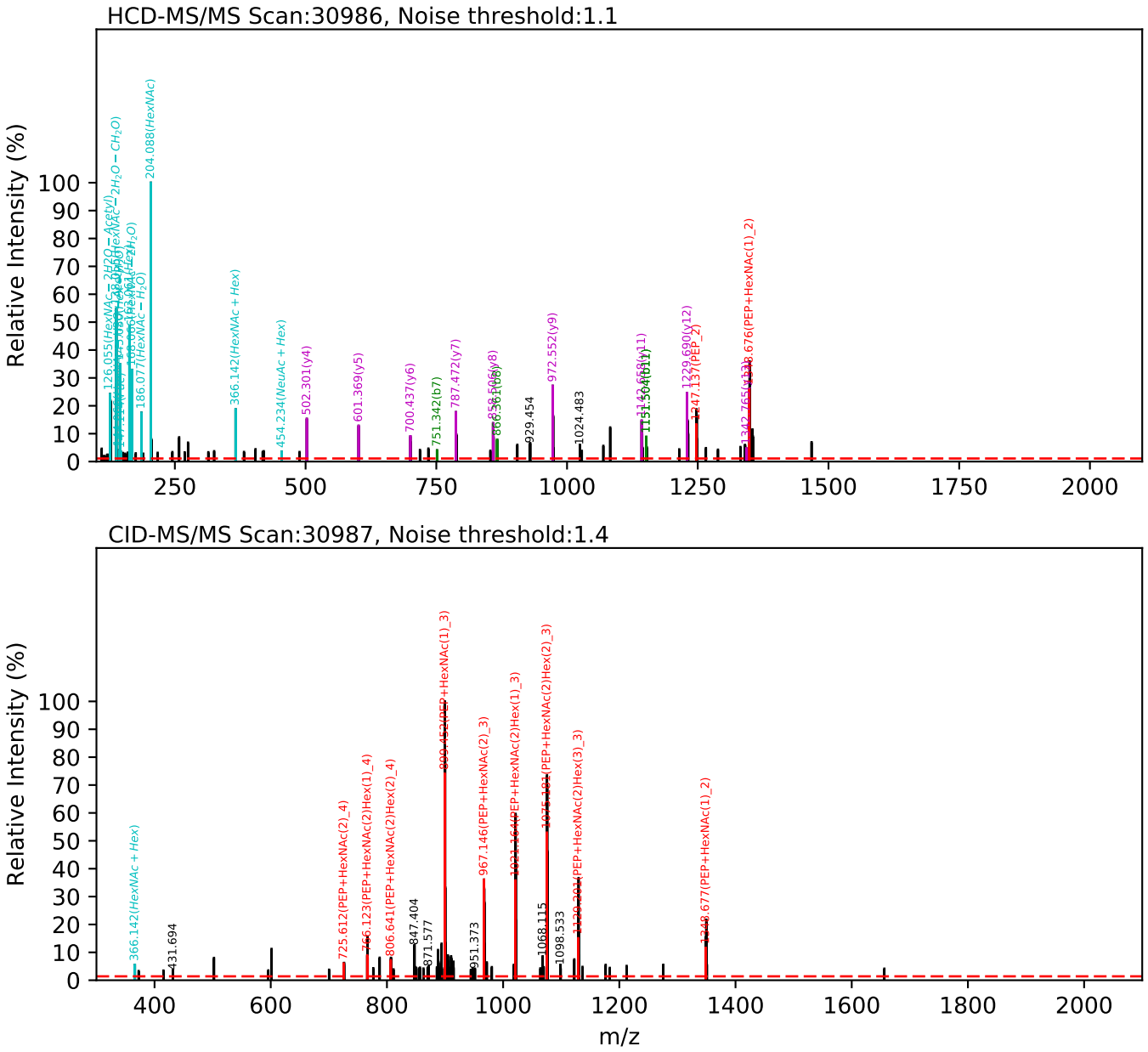



NHTSPDVDLGDISGINASVVNIQK(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1130.74(4+), RT:78.44, Y-score:81.08
HCD-MS/MS Scan:30175, Noise threshold:0.9
Relative Intensity (%)
204.087(HexNAc)
163.061(Hex)
366.141(HexNAc + Hex)
388.257(y3)
502.299(y4)
528.197(Hex + HexNAc + Hex)
601.368(y5)
700.435(y6)
787.467(y7)
858.505(y8)
972.547(y9)
1085.638(y10)
1264.578(b12)
1467.655
1724.807
CID-MS/MS Scan:30176, Noise threshold:1.0
Relative Intensity (%)
366.143(HexNAc + Hex)
502.303
528.199(Hex + HexNAc + Hex)
807.381
928.440
955.950
1430.210
1451.233
m/z

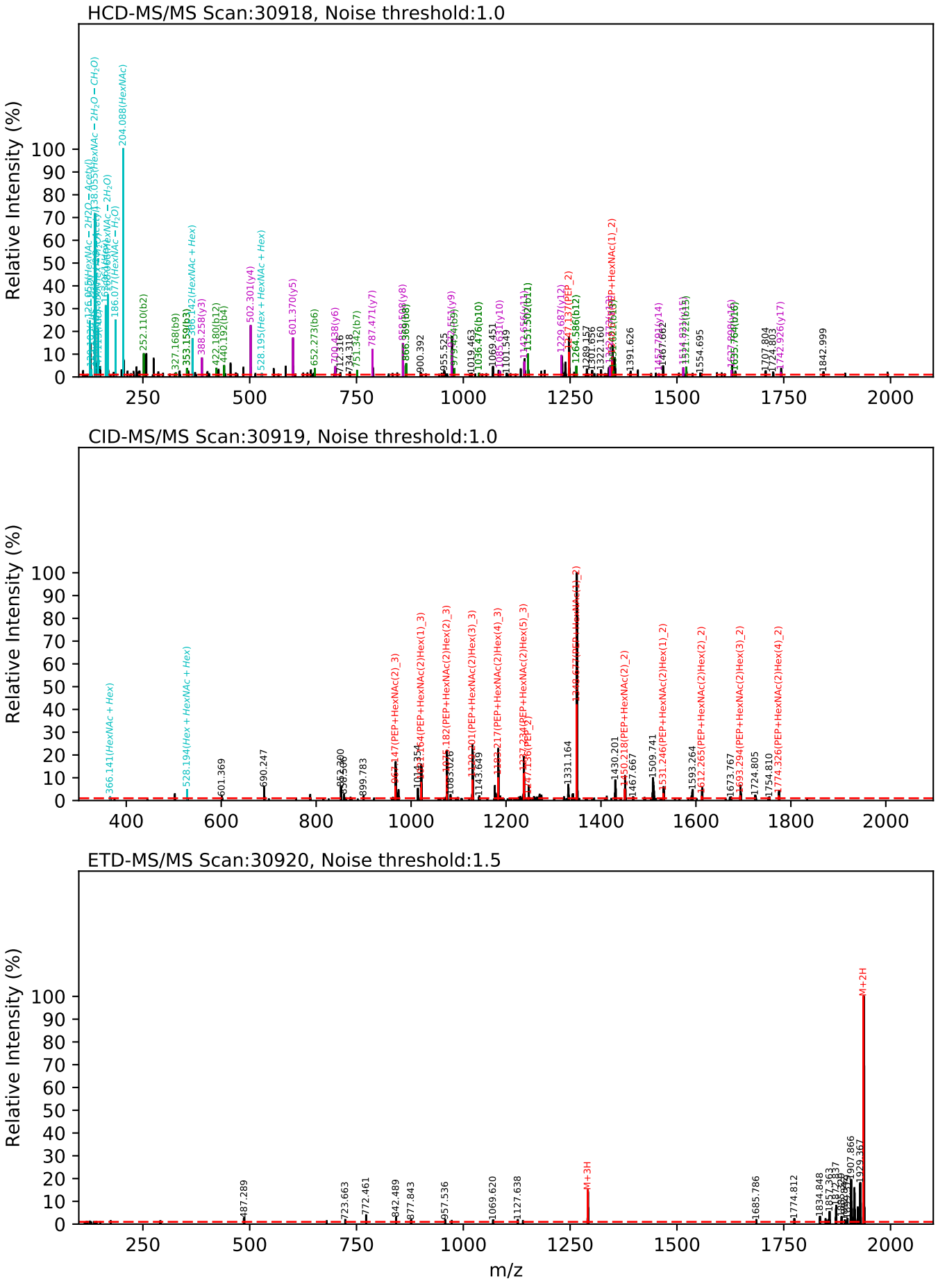
NHTSPDVDLGDISGINASVVNIQK(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1507.32(3+), RT:78.61, Y-score:83.64



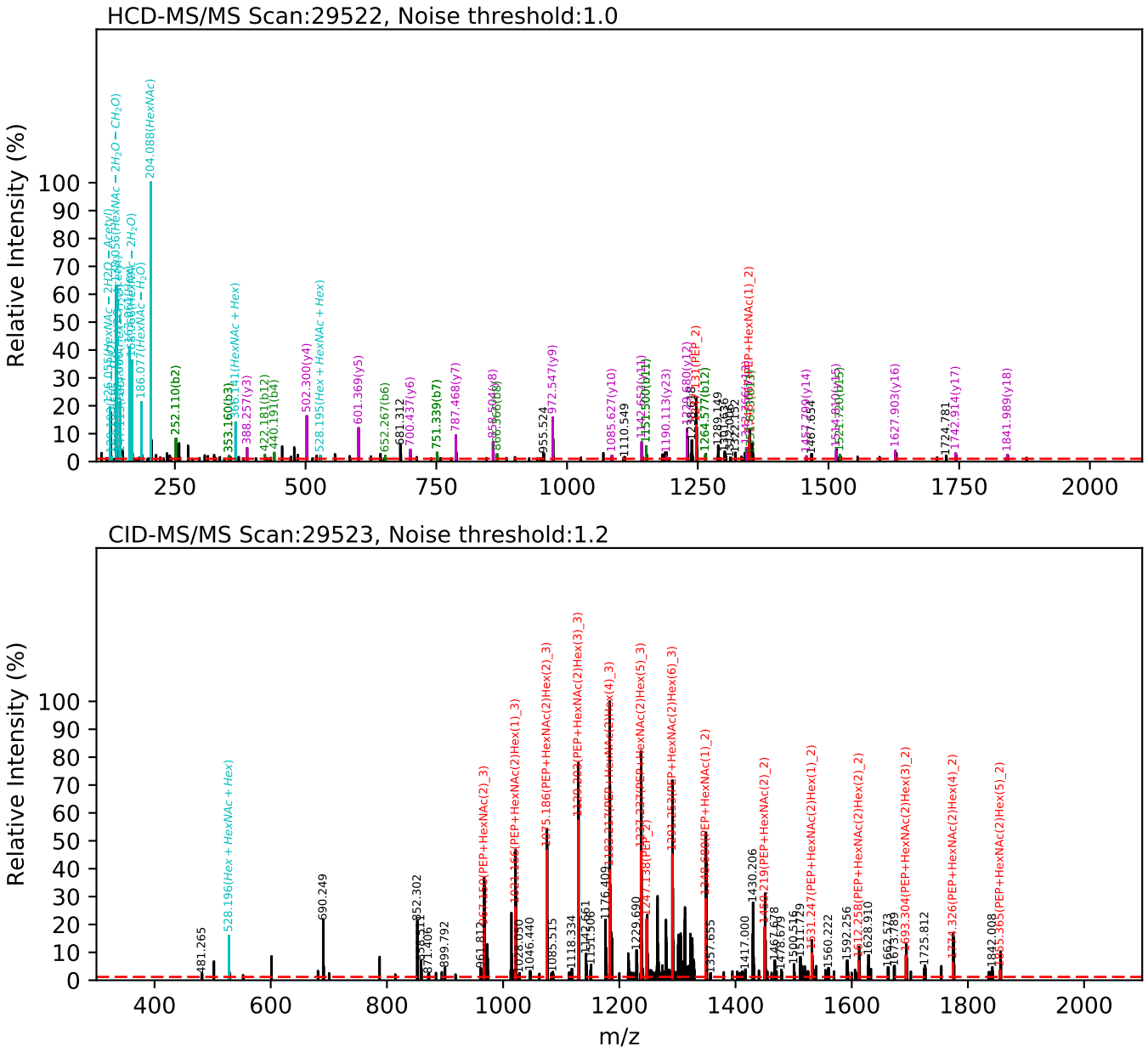
NHTSPDVDLGDISGINASVVNIQK(=PEP)_5_2_0_0_0, 0_None, 0_None,
m/z:928.18(4+), RT:80.07, Y-score:90.37



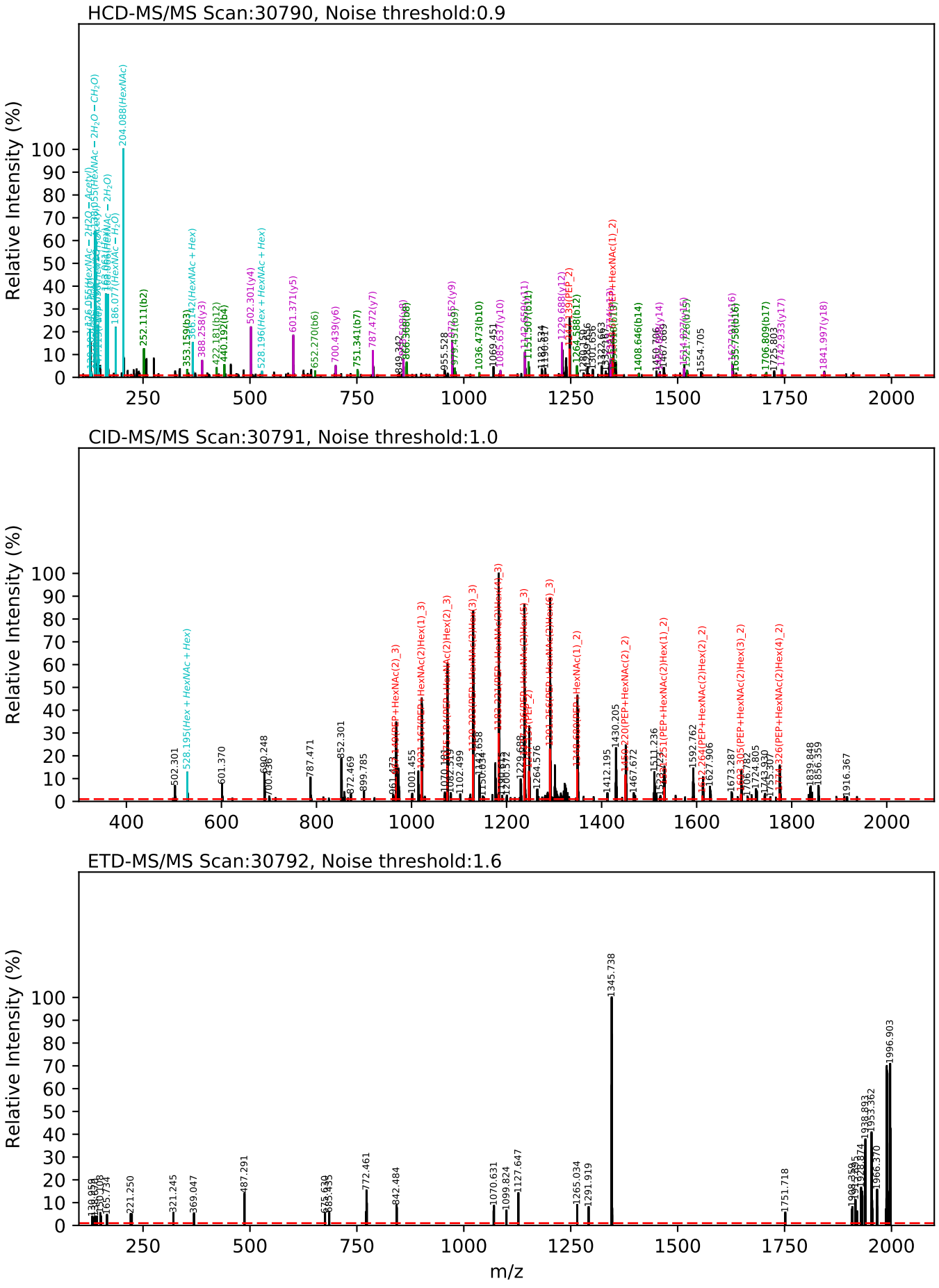
NHTSPDVDLGDISGINASVVNIQK(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1291.25(3+), RT:79.93, Y-score:79.04



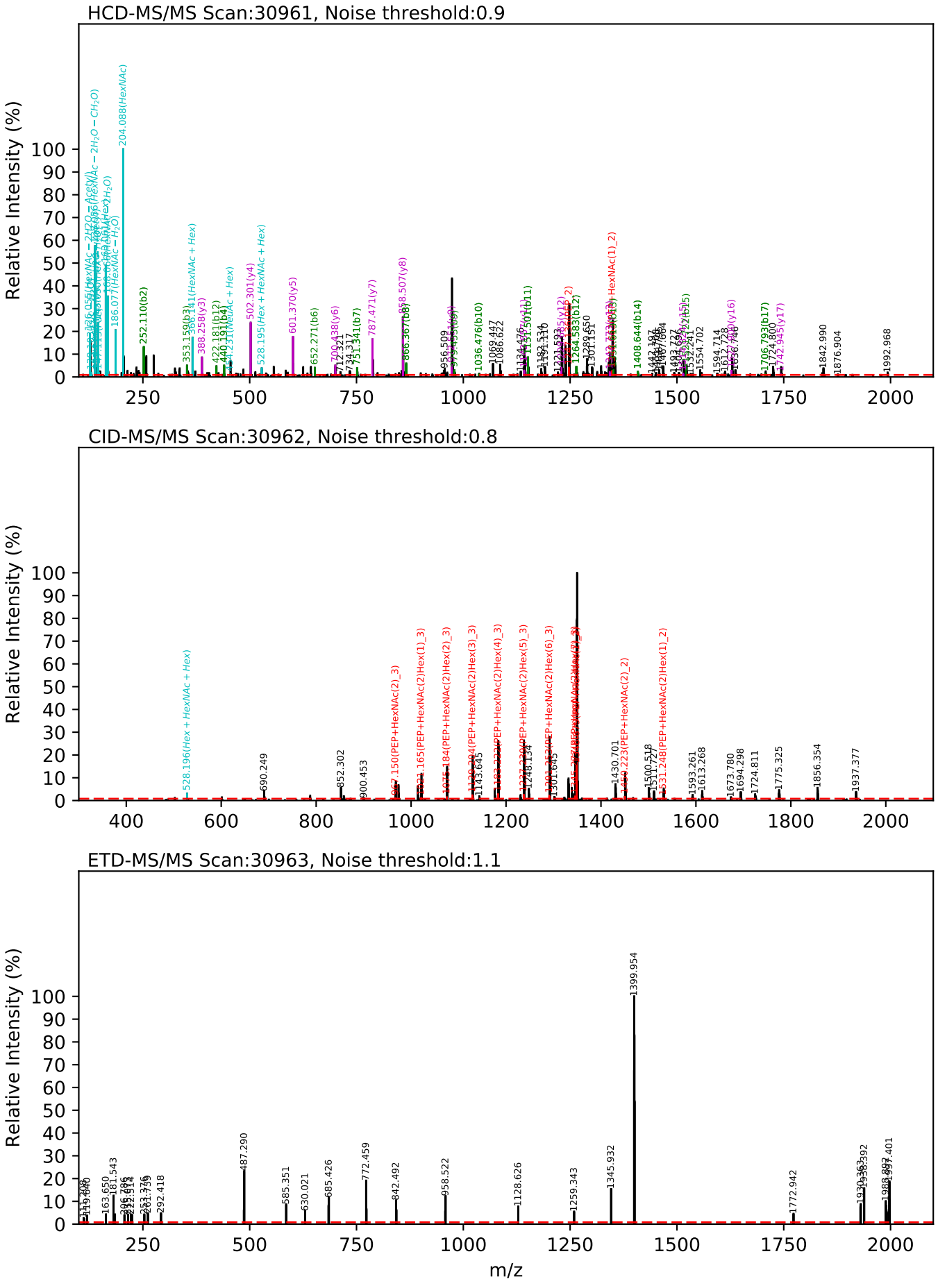
NHTSPDVDLGDISGINASVVNIQK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1345.27(3+), RT:77.09, Y-score:75.98

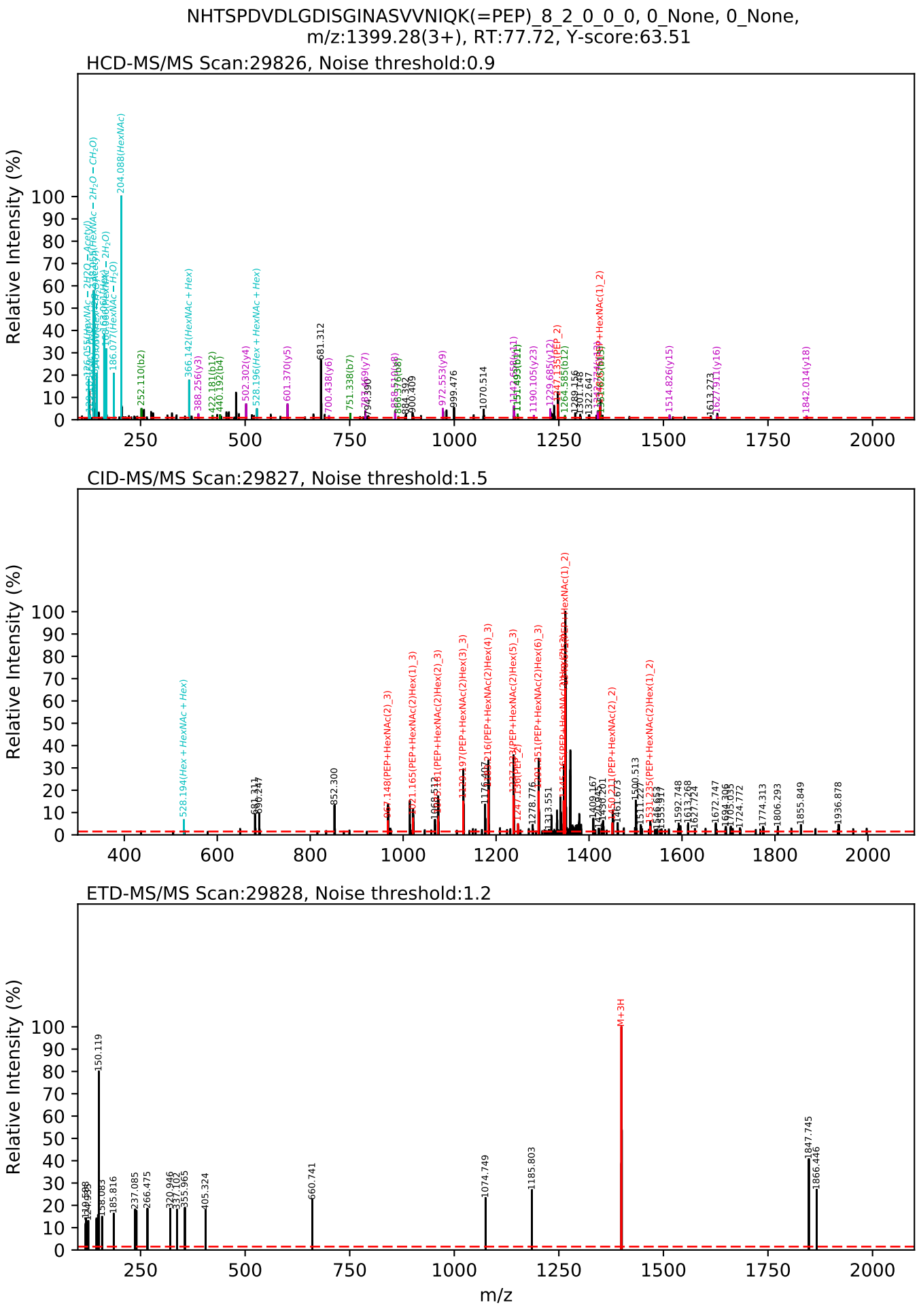


NHTSPDVDLGDISGINASVVNIQK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1345.27(3+), RT:79.68, Y-score:77.70

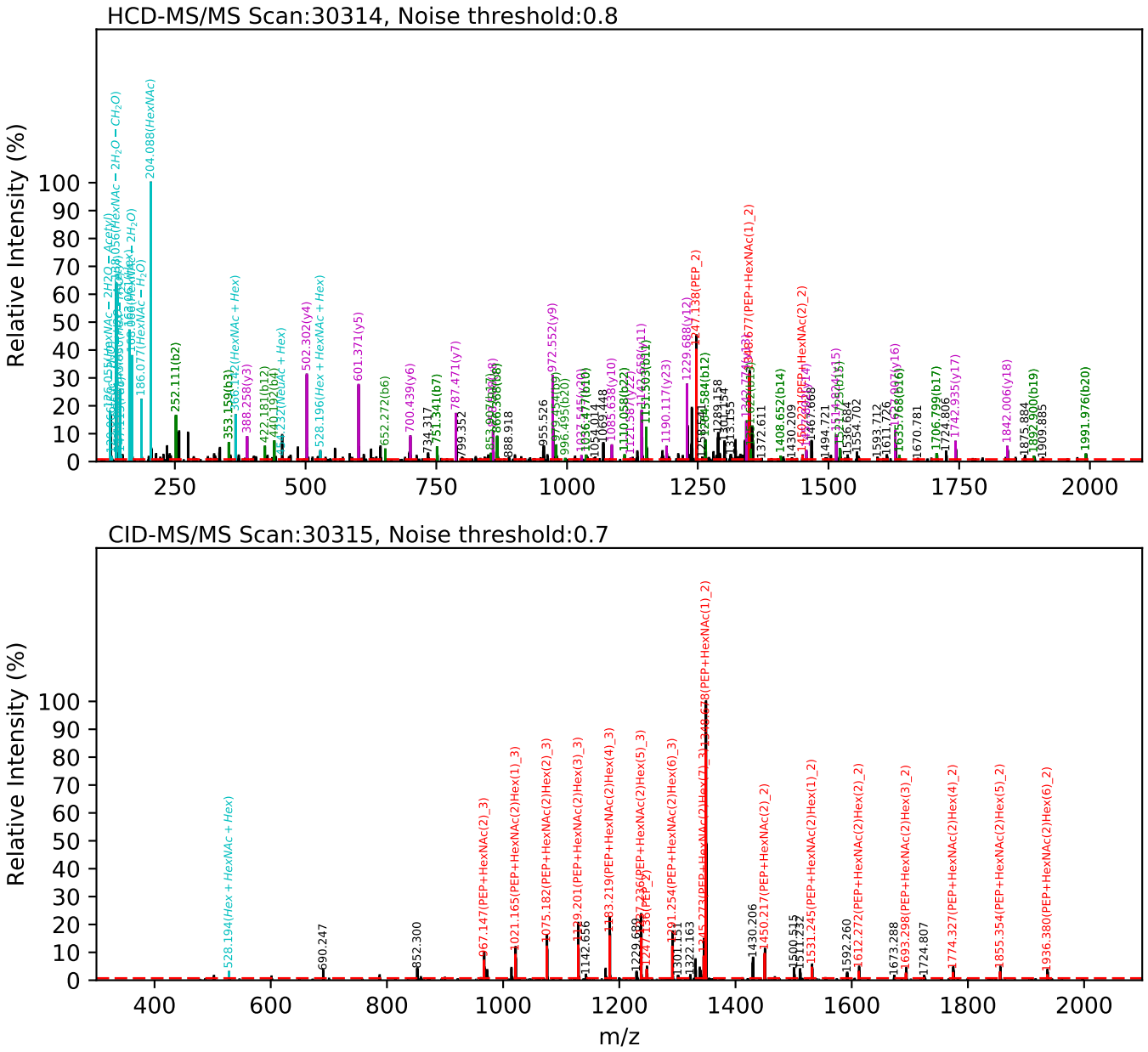


NHTSPDVDLGDISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1399.28(3+), RT:80.02, Y-score:75.72

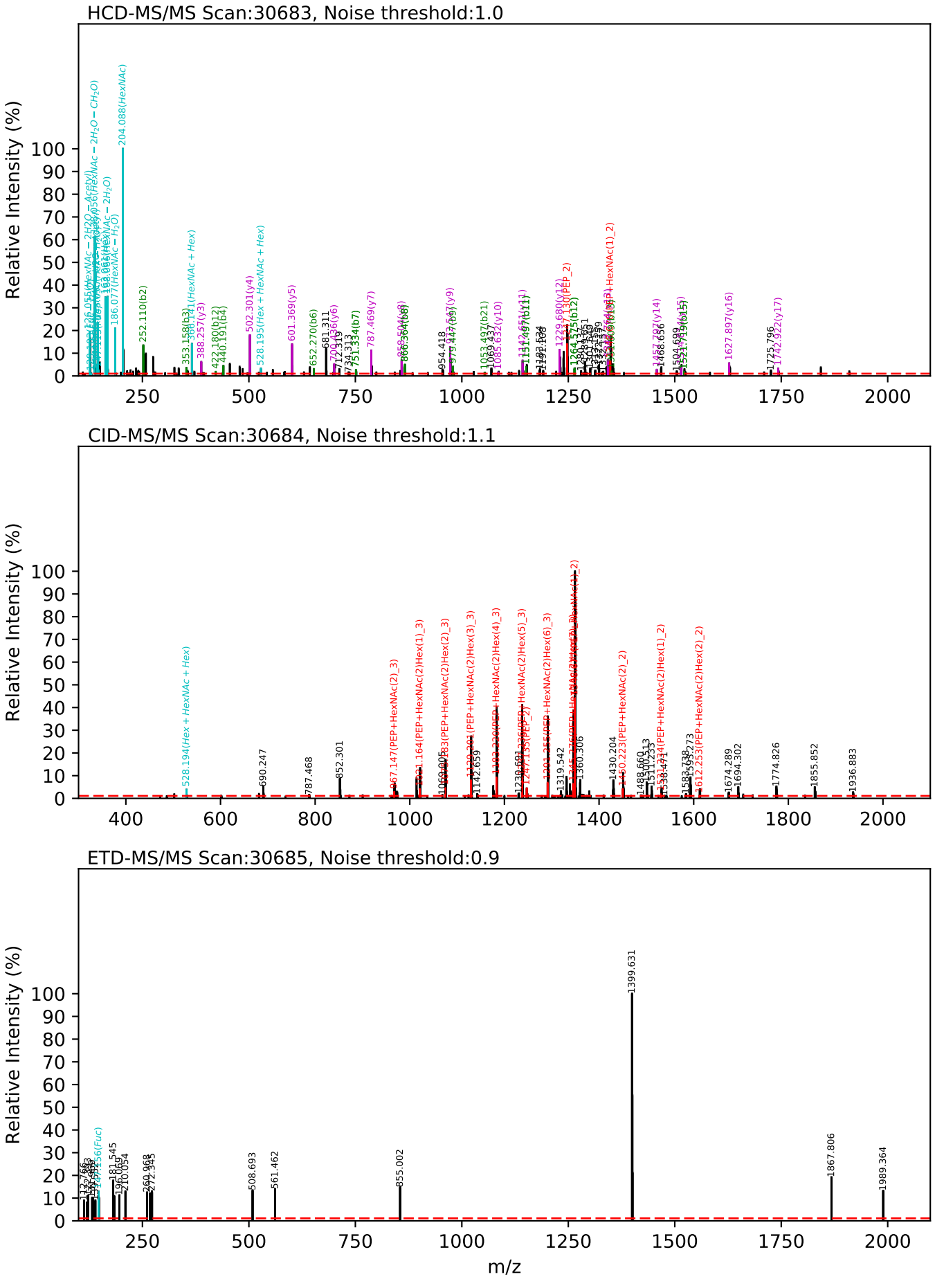



NHTSPDVDLGDISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1399.28(3+), RT:77.72, Y-score:63.51
HCD-MS/MS Scan:29826, Noise threshold:0.9
Relative Intensity (%)
204.088(HexNAc)
252.110(b2)
366.142(HexNAc + Hex)
388.256(y3)
502.302(y4)
528.196(Hex + HexNAc + Hex)
601.370(y5)
681.312
700.438(y6)
751.338(b7)
972.553(y9)
999.476
1070.514
1190.105(y23)
1514.826(y15)
1627.911(y16)
1842.014(y18)
CID-MS/MS Scan:29827, Noise threshold:1.5
Relative Intensity (%)
528.194(Hex + HexNAc + Hex)
852.300
1936.878
ETD-MS/MS Scan:29828, Noise threshold:1.2
Relative Intensity (%)
M+3H
150.119
660.741
1074.749
1185.803
1847.745
1866.446
m/z

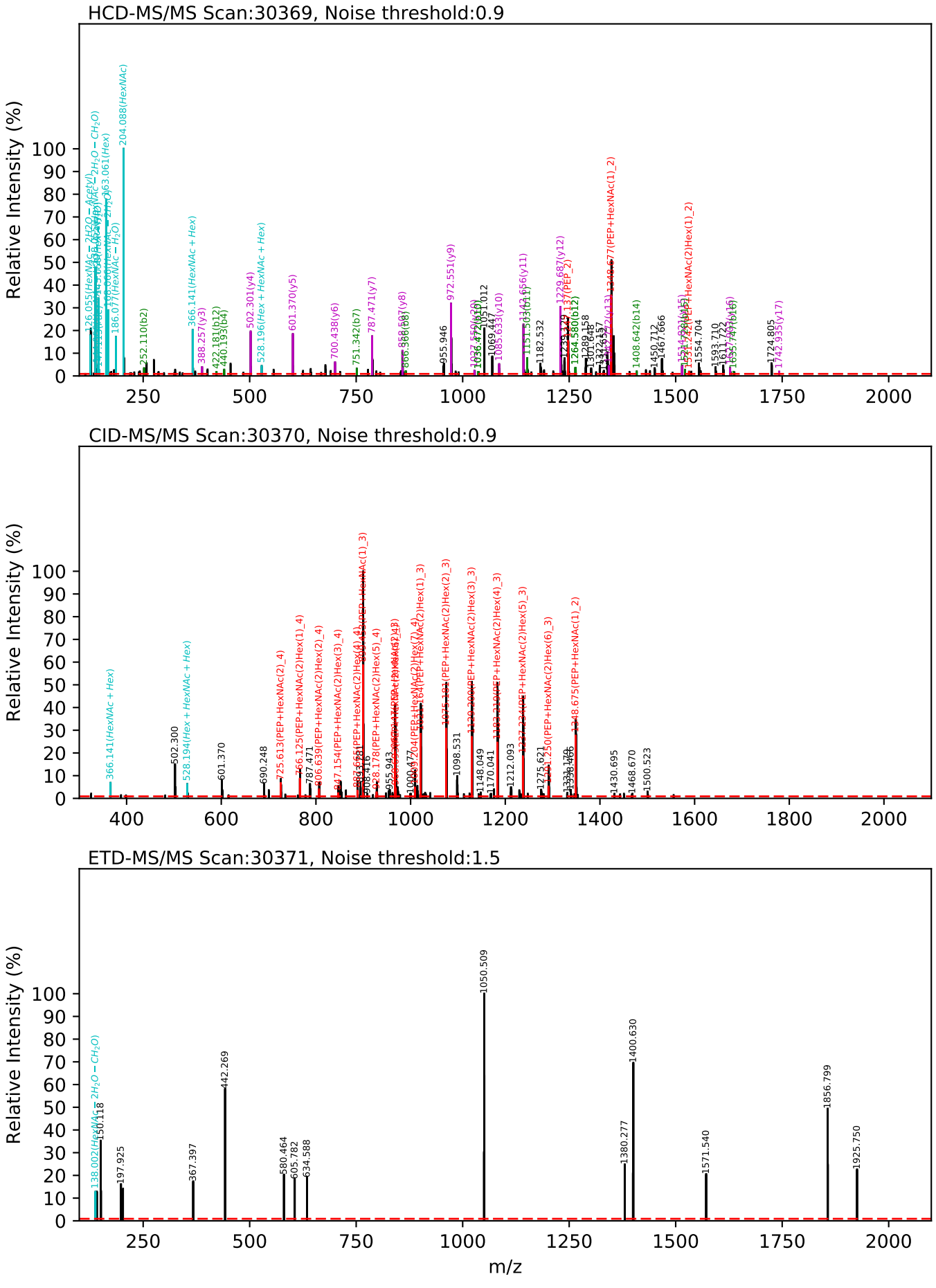
NHTSPDVDLGDISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1399.28(3+), RT:78.72, Y-score:82.40

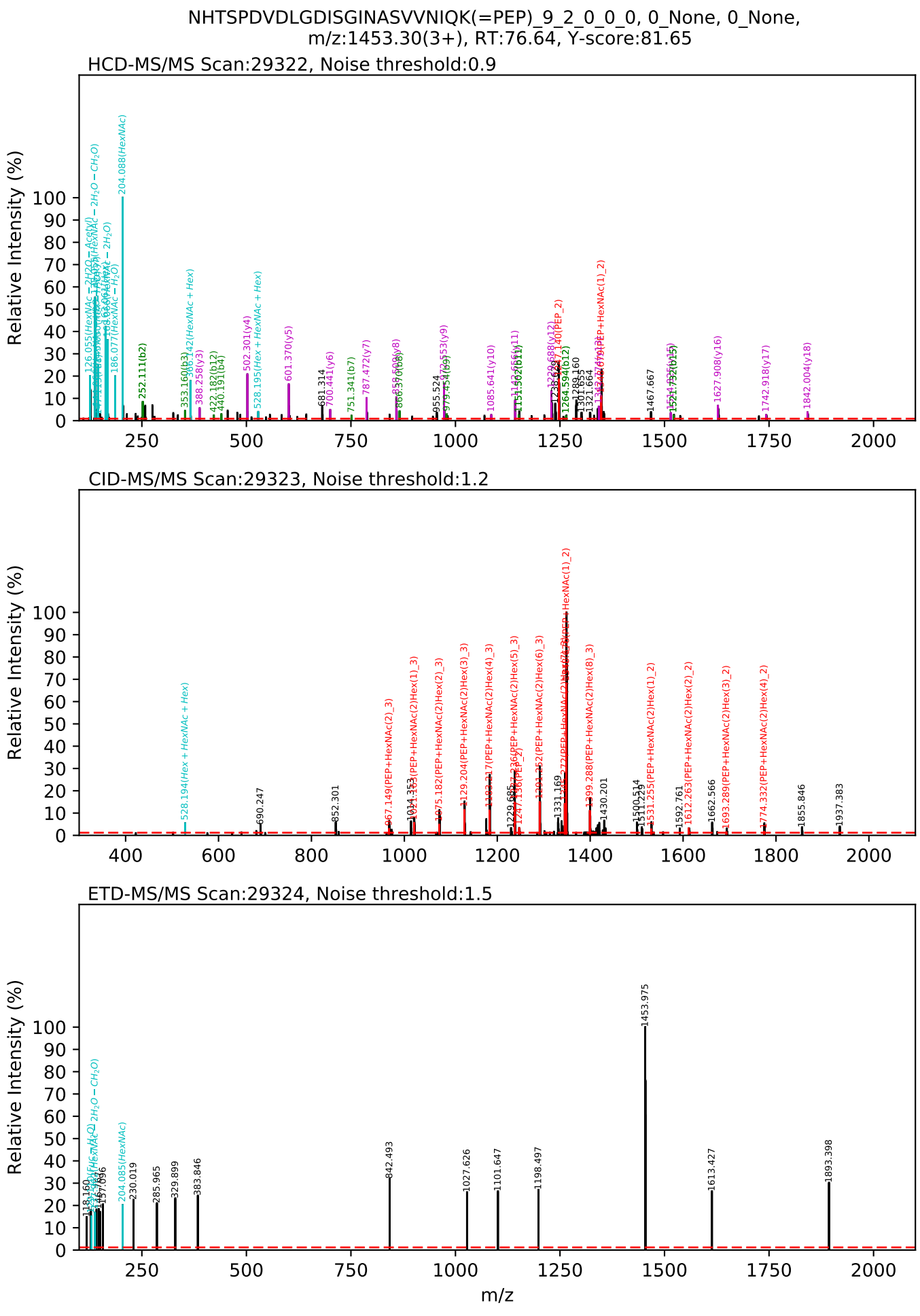


NHTSPDVDLGDISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1399.28(3+), RT:79.46, Y-score:77.04

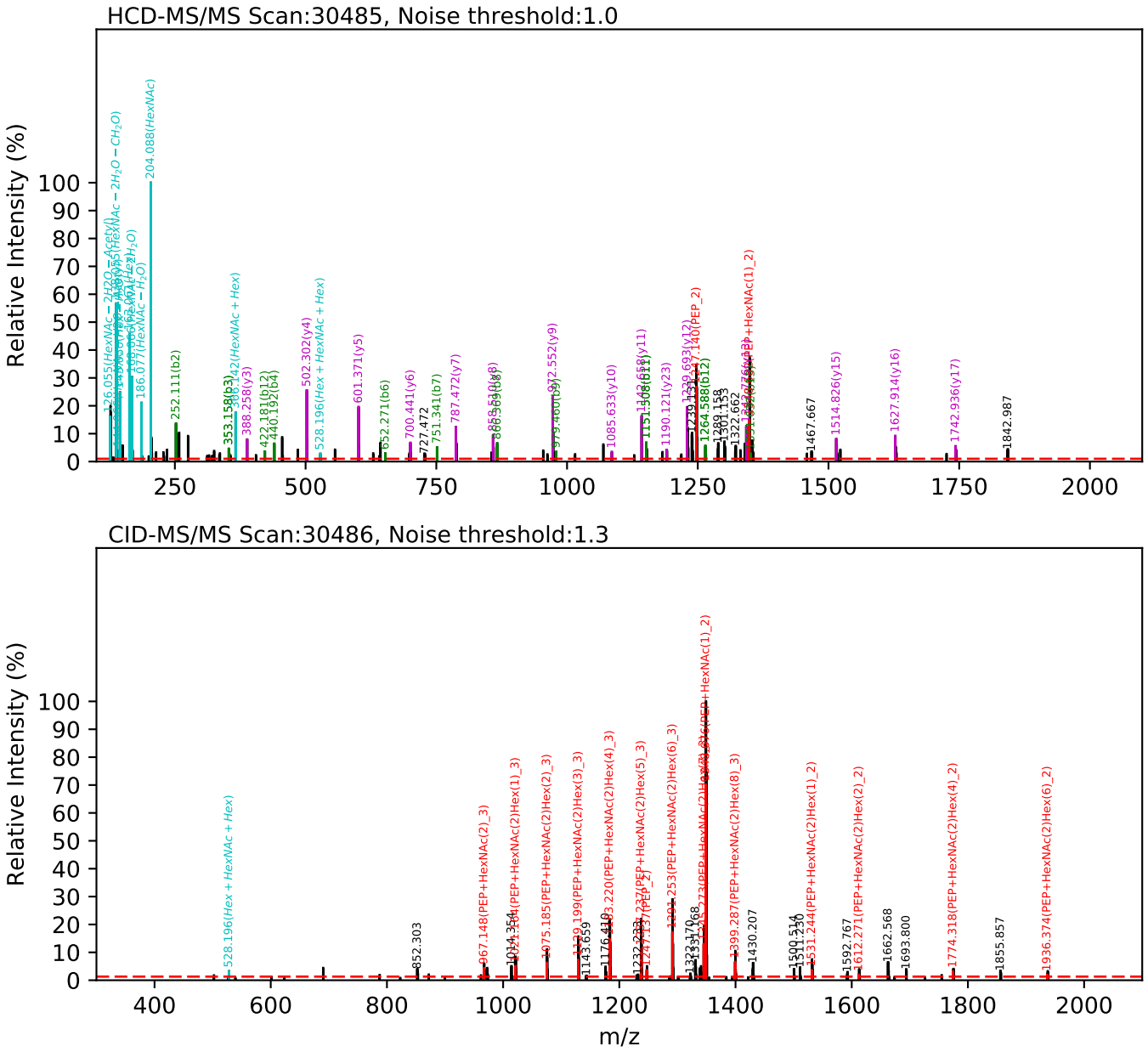


NHTSPDVDLGDISGINASVVNIQK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1049.72(4+), RT:78.83, Y-score:81.01

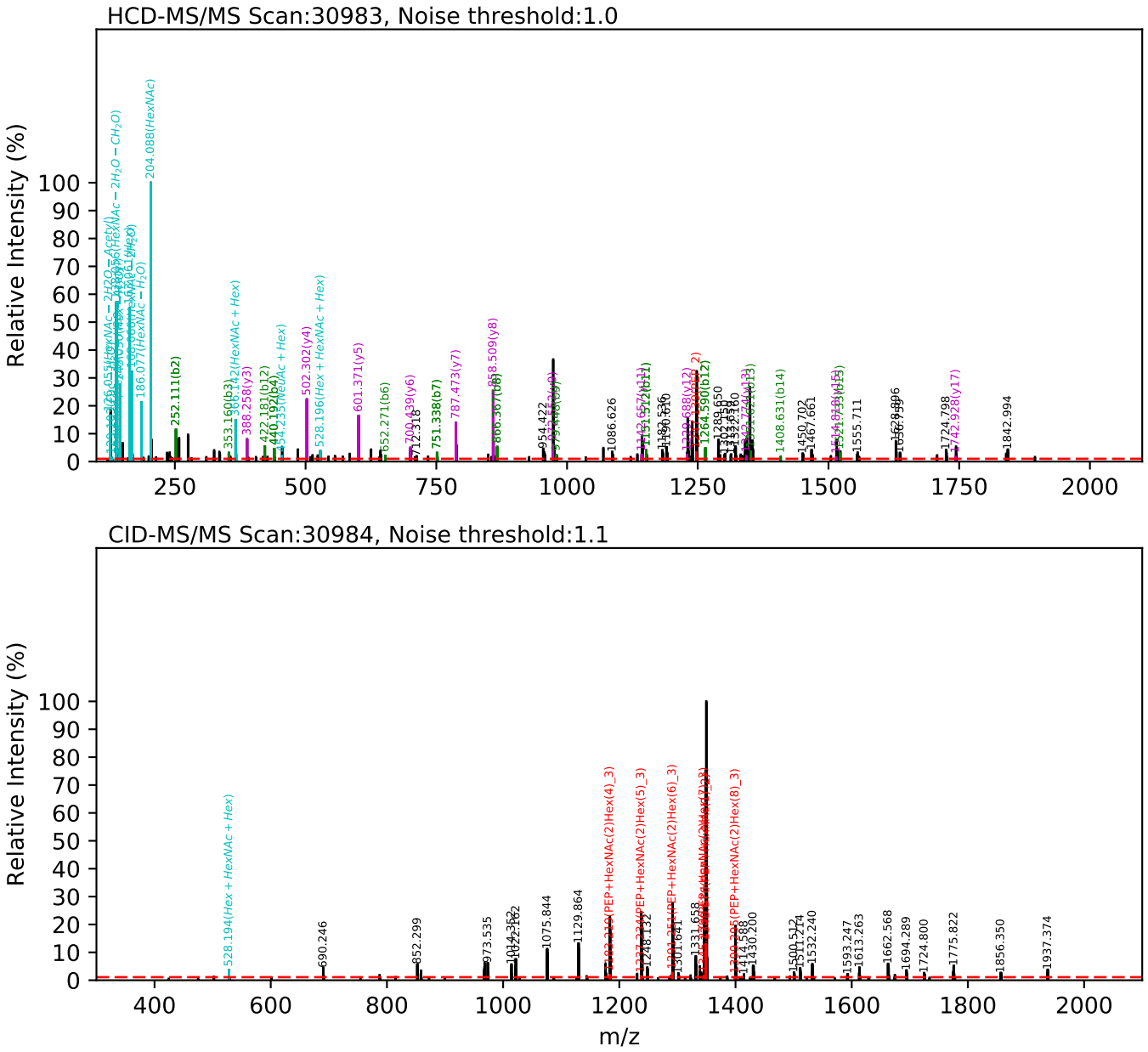


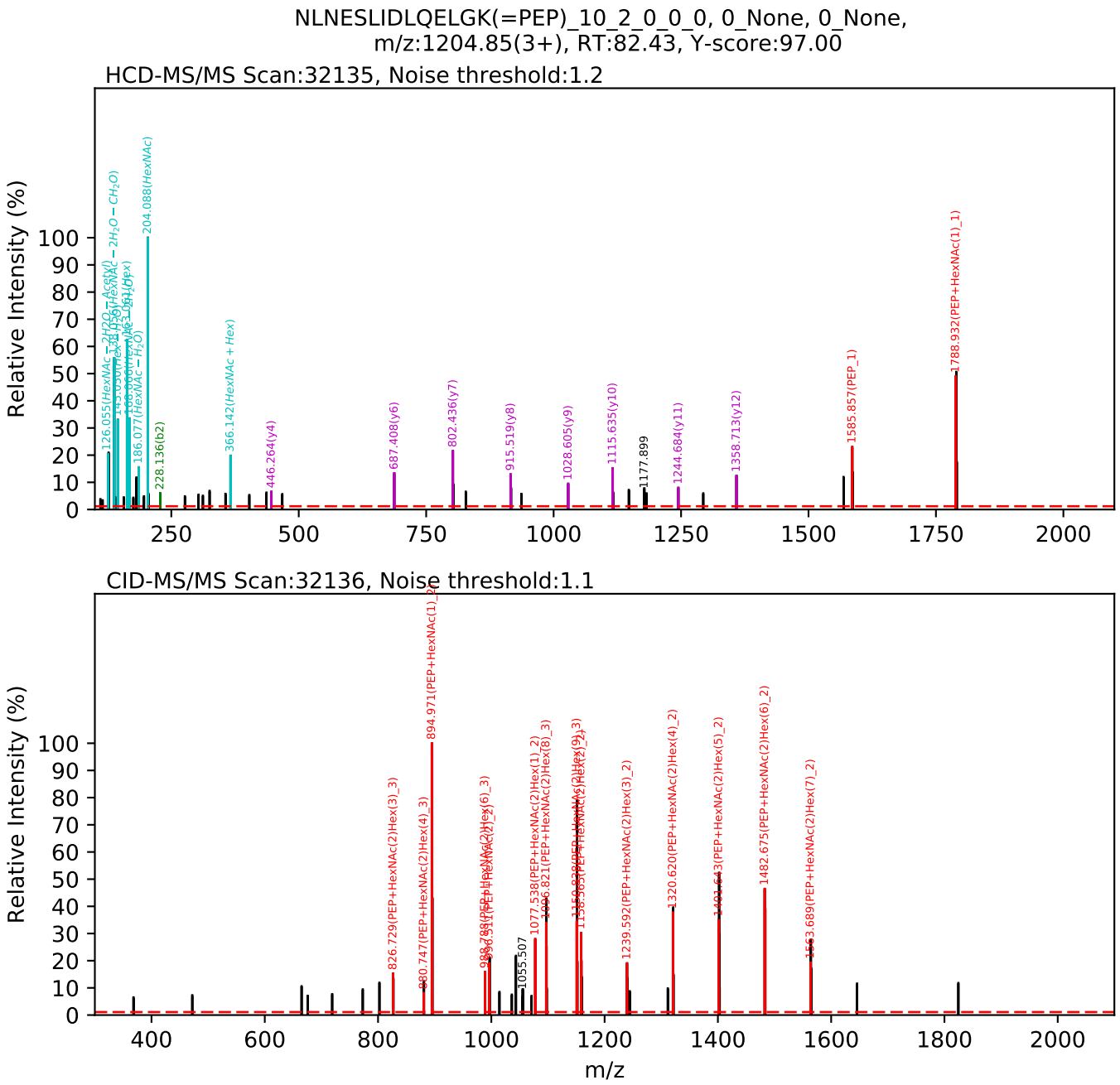

NHTSPDVDLGDISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1453.30(3+), RT:76.64, Y-score:81.65
HCD-MS/MS Scan:29322, Noise threshold:0.9
CID-MS/MS Scan:29323, Noise threshold:1.2
ETD-MS/MS Scan:29324, Noise threshold:1.5
Relative Intensity (%)
m/z

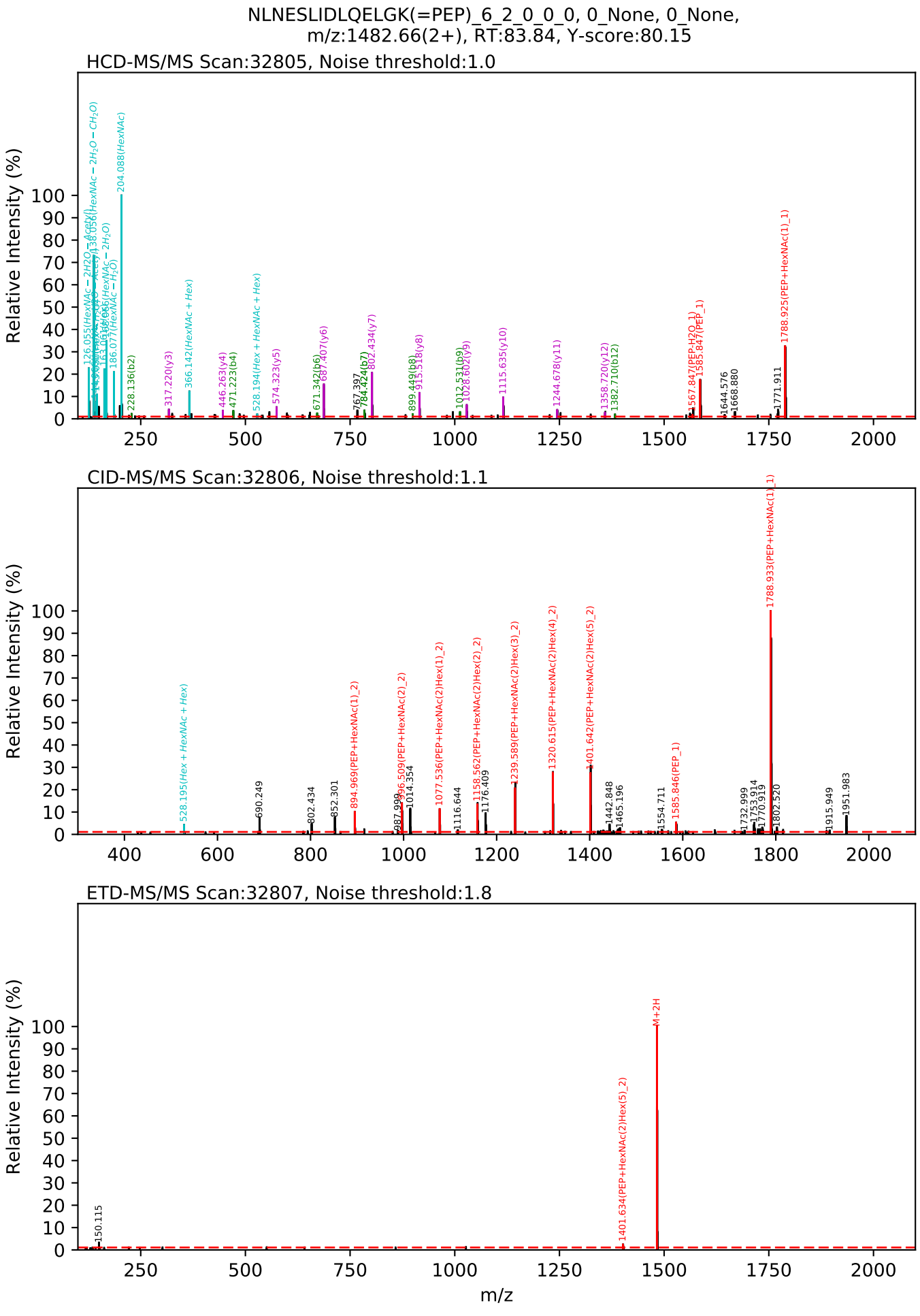
NHTSPDVDLGDISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1453.30(3+), RT:79.06, Y-score:82.57

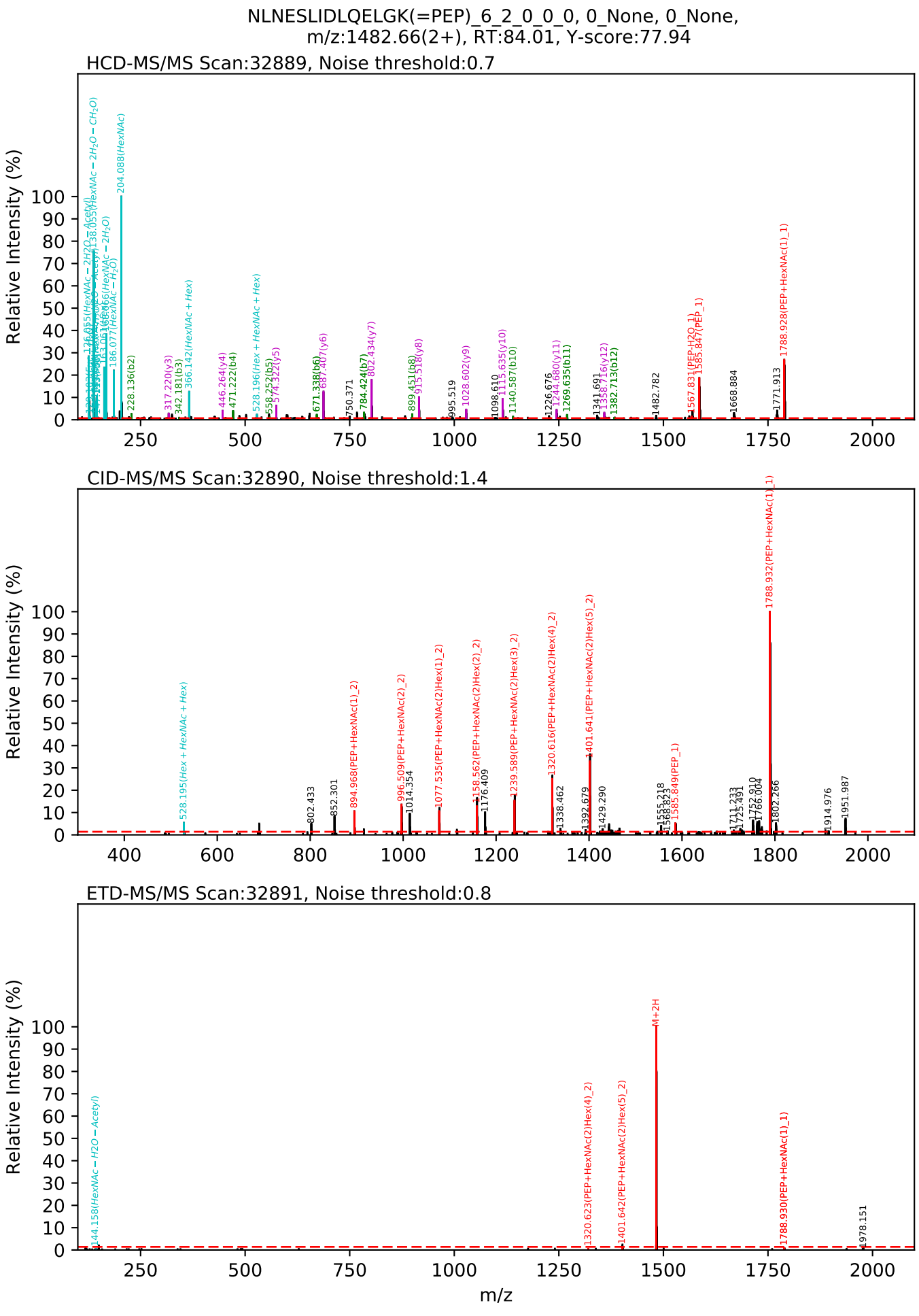


NHTSPDVDLGDISGINASVVNIQK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1453.30(3+), RT:80.07, Y-score:66.28

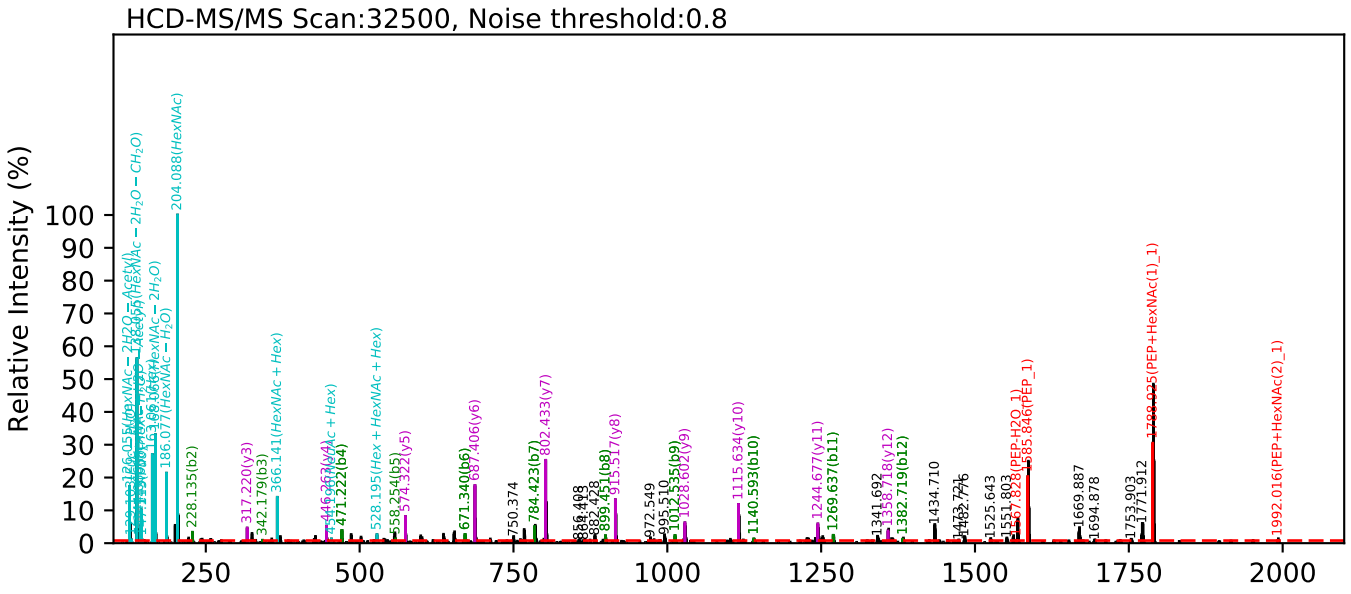


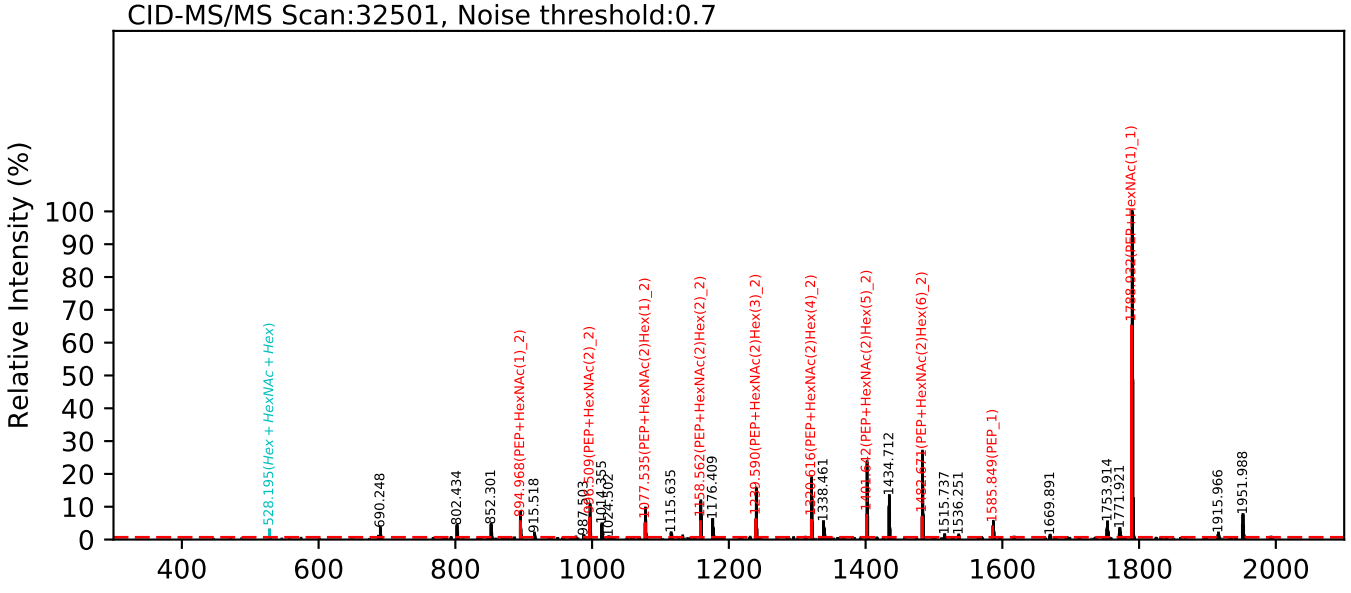

NLNESLIDLQELGK(=PEP)_10_2_0_0_0, 0_None, 0_None,
m/z:1204.85(3+), RT:82.43, Y-score:97.00
HCD-MS/MS Scan:32135, Noise threshold:1.2
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
446.264(y4)
687.408(y6)
802.436(y7)
915.519(y8)
1028.605(y9)
1115.635(y10)
1177.899
1244.684(y11)
1358.713(y12)
1585.857(PEP_1)
1788.932(PEP+HexNAc(1)_1)
228.136(b2)
CID-MS/MS Scan:32136, Noise threshold:1.1
826.729(PEP+HexNAc(2)Hex(3)_3)
894.971(PEP+HexNAc(1)_2)
880.747(PEP+HexNAc(2)Hex(4)_3)
1055.507
1077.538(PEP+HexNAc(2)Hex(1)_2)
1239.592(PEP+HexNAc(2)Hex(3)_2)
1320.620(PEP+HexNAc(2)Hex(4)_2)
1401.643(PEP+HexNAc(2)Hex(5)_2)
1482.675(PEP+HexNAc(2)Hex(6)_2)
1563.689(PEP+HexNAc(2)Hex(7)_2)
m/z

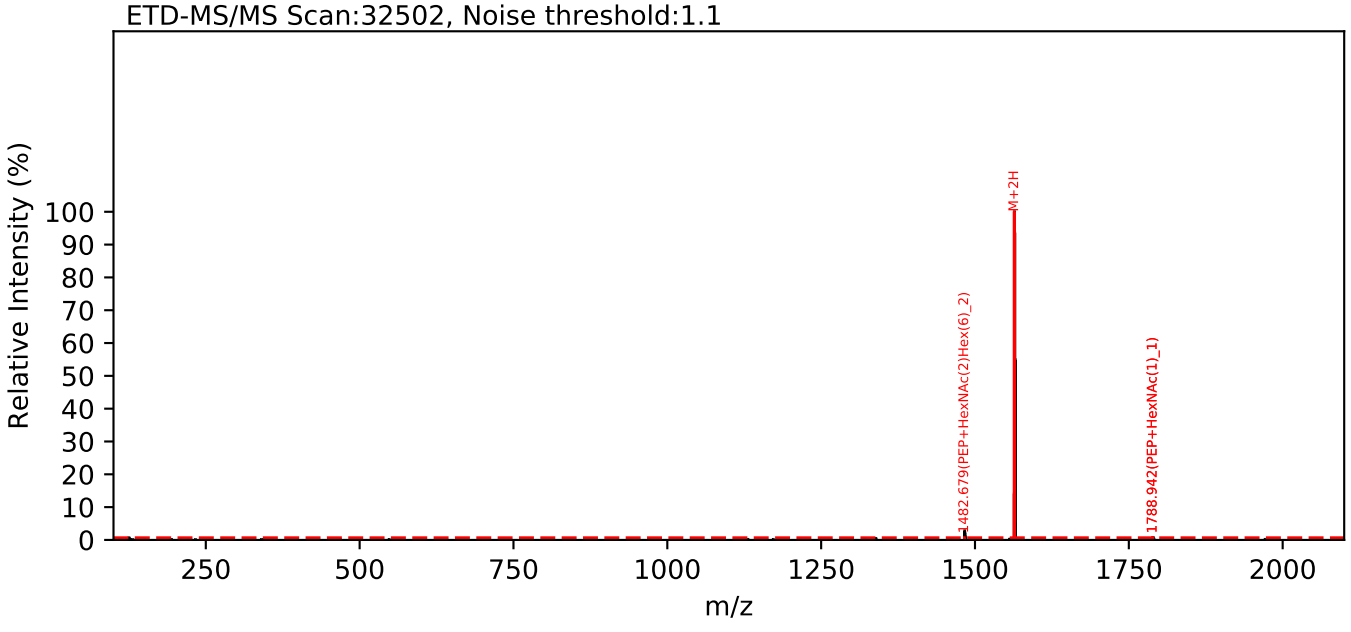

NLNESLIDLQELGK(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1482.66(2+), RT:83.84, Y-score:80.15
HCD-MS/MS Scan:32805, Noise threshold:1.0
Relative Intensity (%)
228.136(b2)
317.220(y3)
366.142(HexNAc + Hex)
446.263(y4)
471.223(b4)
528.194(Hex + HexNAc + Hex)
574.323(y5)
671.342(b6)
687.407(y6)
767.397
784.424(b7)
802.434(y7)
899.449(b8)
915.518(y8)
1012.531(b9)
1028.602(y9)
1115.635(y10)
1244.678(y11)
1358.720(y12)
1382.710(b12)
1567.847(PEP-H2O_1)
1585.847(PEP_1)
1644.576
1668.880
1771.911
1788.925(PEP+HexNAc(1)_1)
CID-MS/MS Scan:32806, Noise threshold:1.1
Relative Intensity (%)
528.195(Hex + HexNAc + Hex)
690.249
802.434
852.301
894.969(PEP+HexNAc(1)_2)
987.999
996.509(PEP+HexNAc(2)_2)
1014.354
1077.536(PEP+HexNAc(2)Hex(1)_2)
1116.644
1158.562(PEP+HexNAc(2)Hex(2)_2)
1176.409
1239.589(PEP+HexNAc(2)Hex(3)_2)
1320.615(PEP+HexNAc(2)Hex(4)_2)
1401.642(PEP+HexNAc(2)Hex(5)_2)
1442.848
1465.196
1554.711
1585.846(PEP_1)
1732.999
1753.314
1770.919
1788.933(PEP+HexNAc(1)_1)
1802.520
1915.949
1951.983
ETD-MS/MS Scan:32807, Noise threshold:1.8
Relative Intensity (%)
150.115
1401.634(PEP+HexNAc(2)Hex(5)_2)
M+2H
m/z

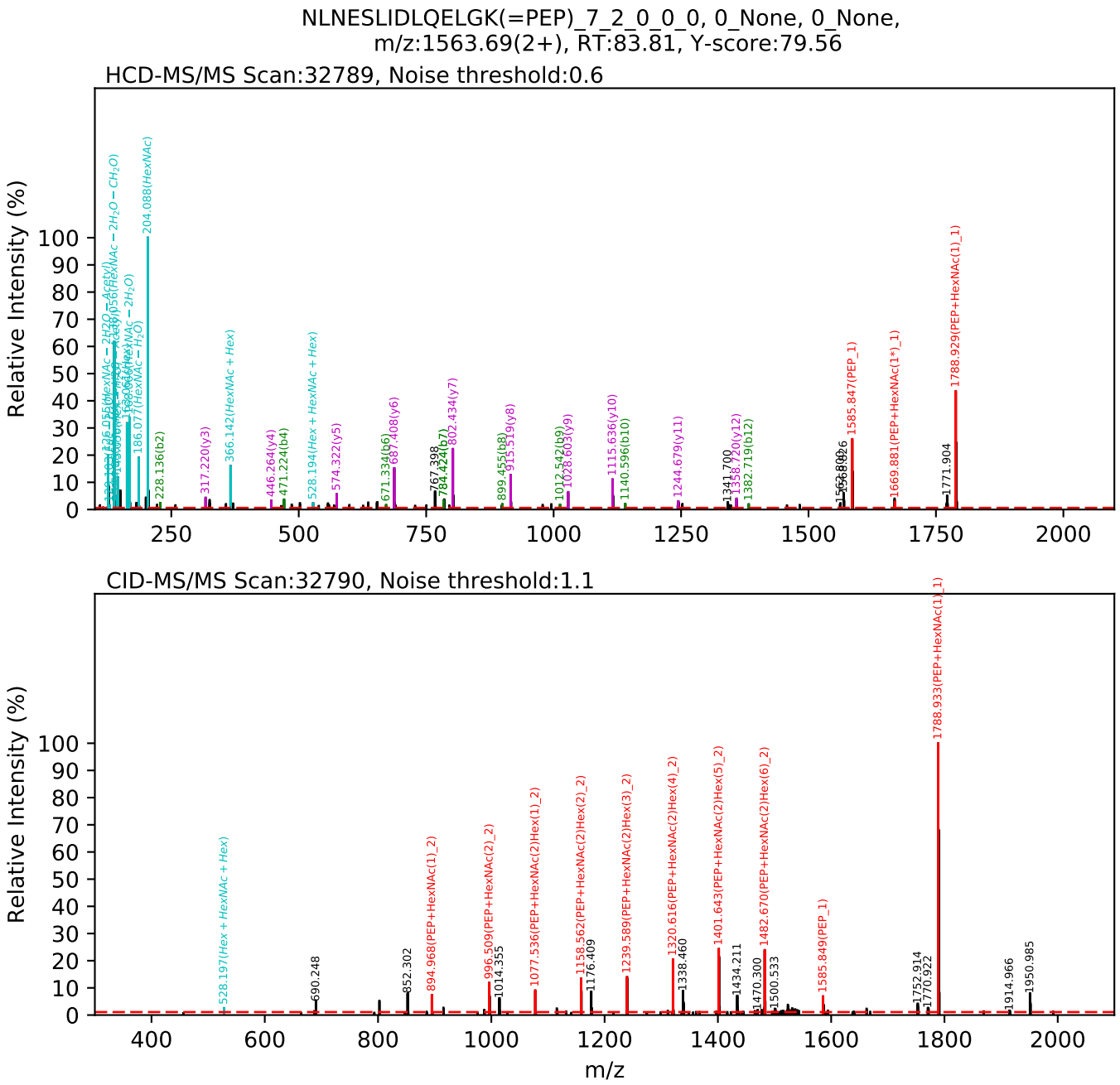

NLNESLIDLQELGK(=PEP)_6_2_0_0_0, 0_None, 0_None,
m/z:1482.66(2+), RT:84.01, Y-score:77.94
HCD-MS/MS Scan:32889, Noise threshold:0.7
CID-MS/MS Scan:32890, Noise threshold:1.4
ETD-MS/MS Scan:32891, Noise threshold:0.8
Relative Intensity (%)
m/z
M+2H

NLNESLIDLQELGK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1563.69(2+), RT:83.20, Y-score:78.36

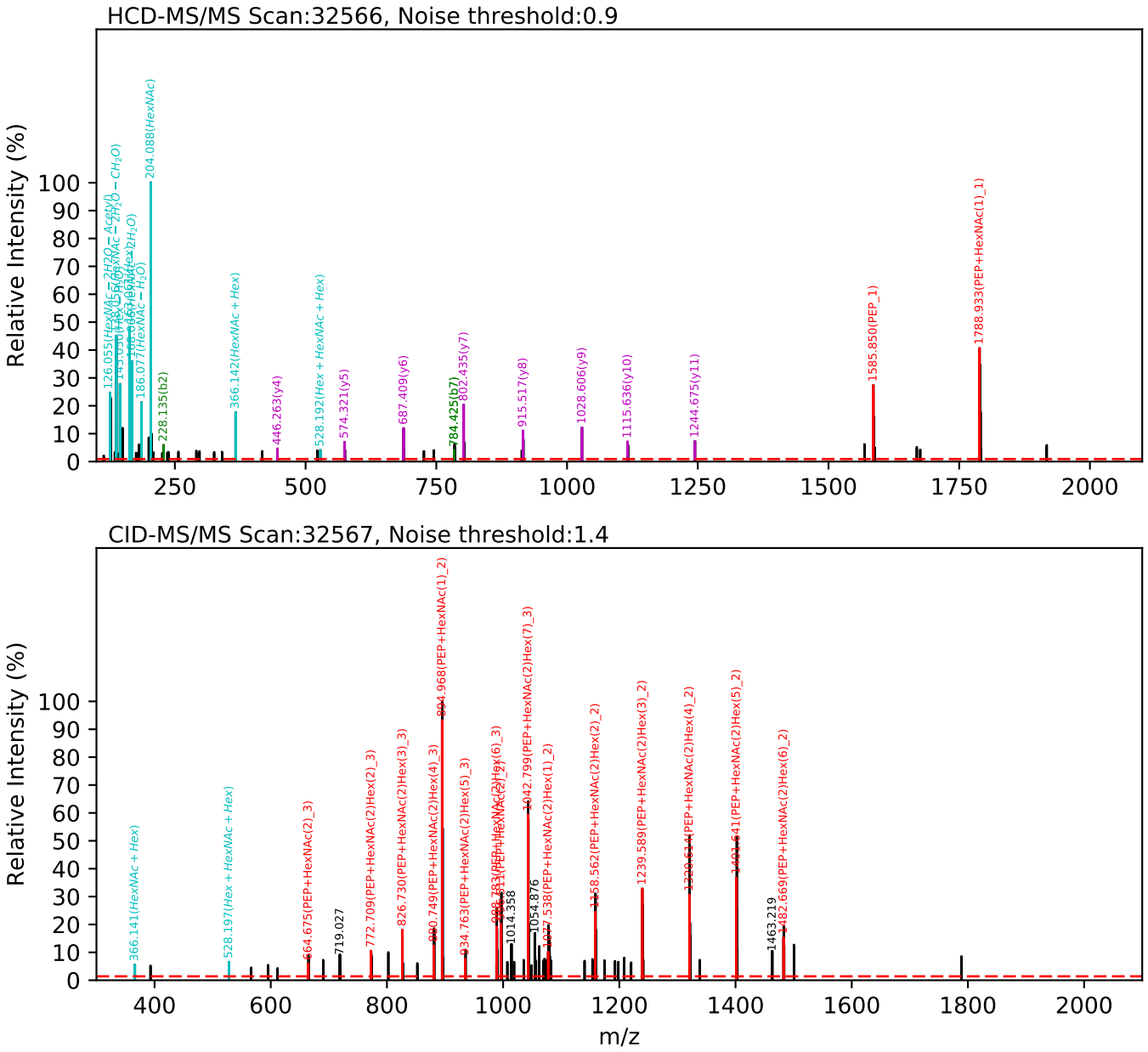


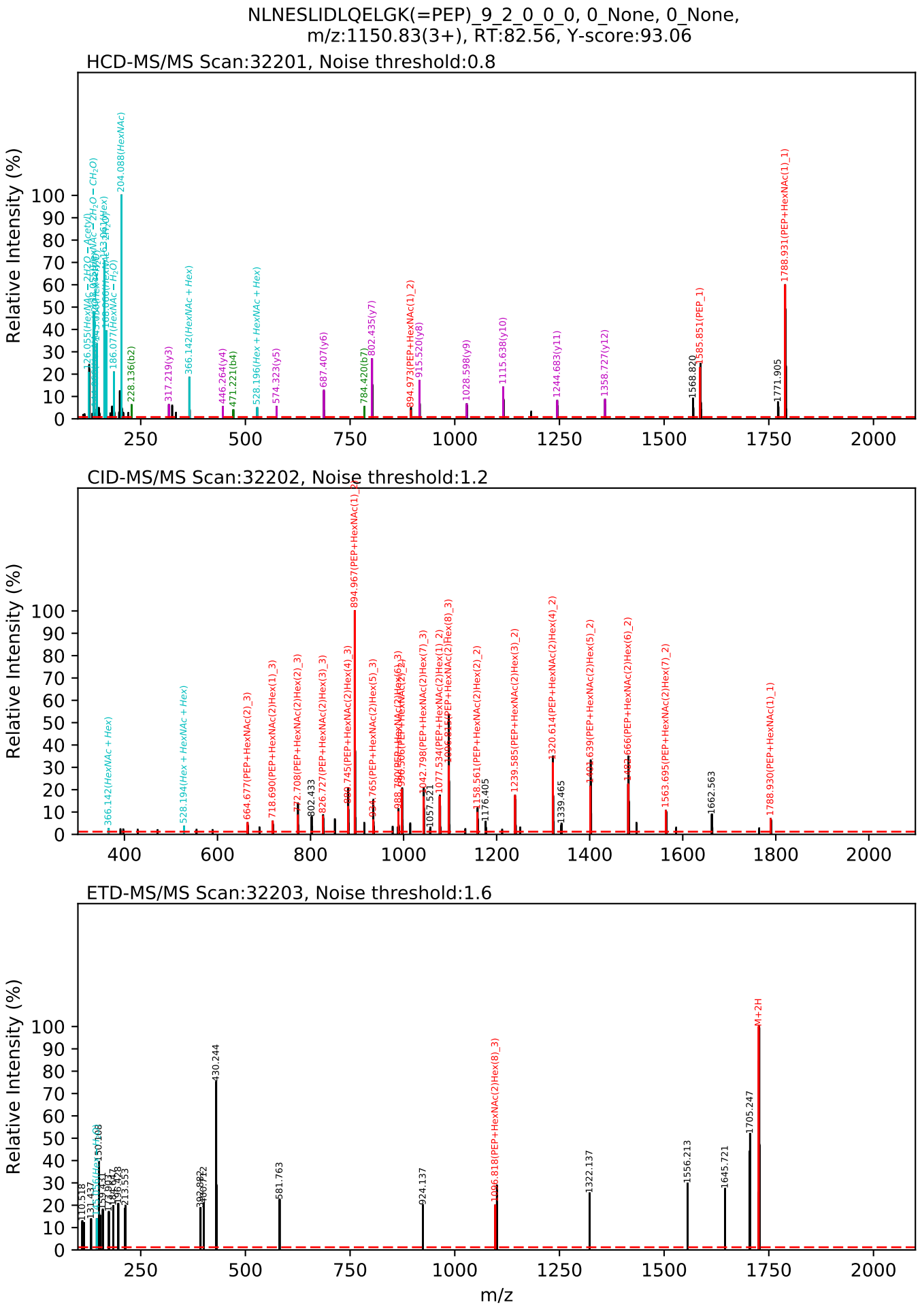


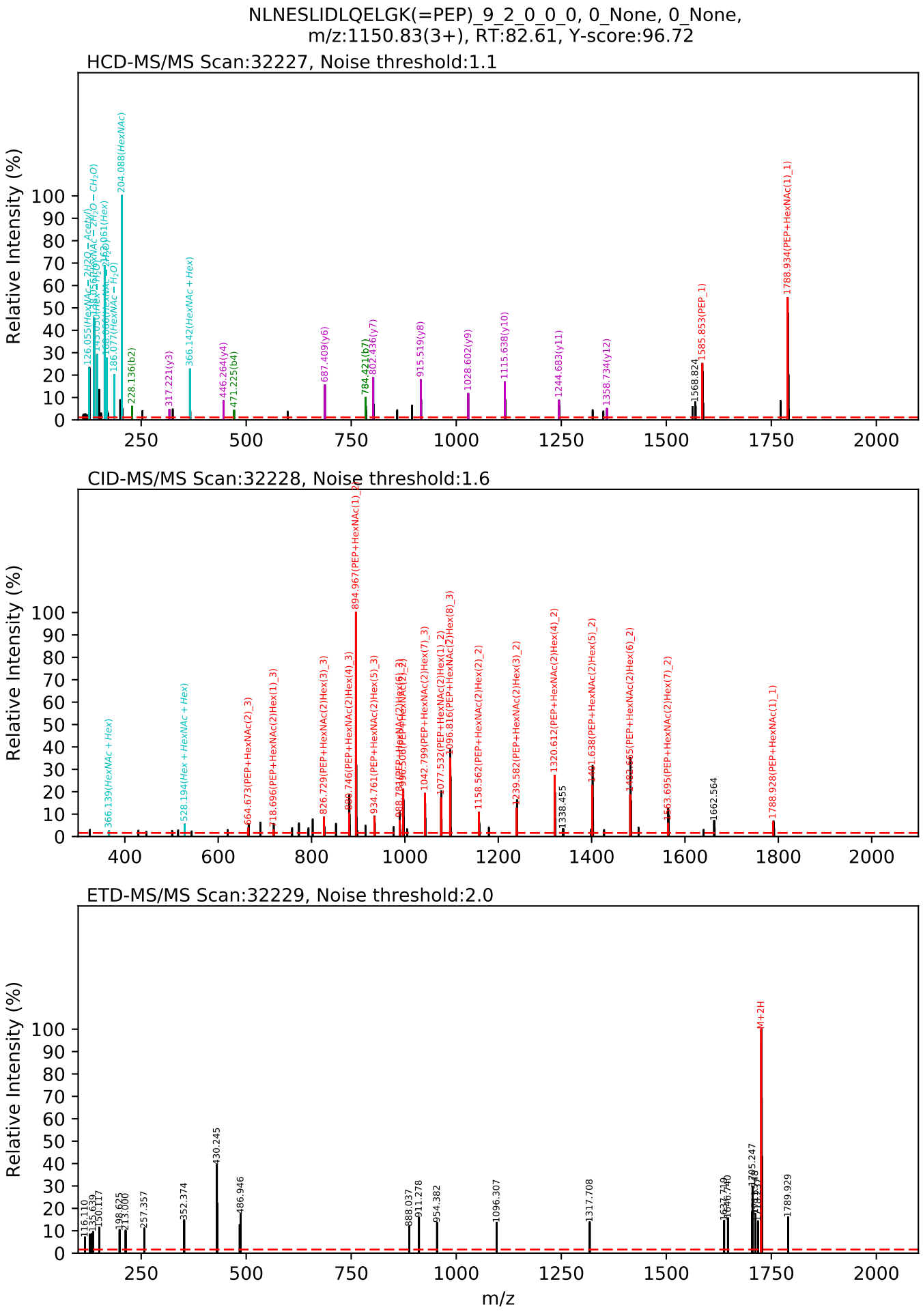



NLNESLIDLQELGK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1563.69(2+), RT:83.81, Y-score:79.56
HCD-MS/MS Scan:32789, Noise threshold:0.6
Relative Intensity (%)
204.088(HexNAc)
186.077(HexNAc − 2H2O)
228.136(b2)
317.220(y3)
366.142(HexNAc + Hex)
446.264(y4)
471.224(b4)
528.194(Hex + HexNAc + Hex)
574.322(y5)
671.334(b6)
687.408(y6)
767.398
784.424(b7)
802.434(y7)
899.455(b8)
915.519(y8)
1012.542(b9)
1028.603(y9)
1115.636(y10)
1140.596(b10)
1244.679(y11)
1341.700
1358.720(y12)
1382.719(b12)
1585.847(PEP_1)
1669.881(PEP+HexNAc(1*)_1)
1771.904
1788.929(PEP+HexNAc(1)_1)
CID-MS/MS Scan:32790, Noise threshold:1.1
Relative Intensity (%)
m/z
528.197(Hex + HexNAc + Hex)
690.248
852.302
894.968(PEP+HexNAc(1)_2)
996.509(PEP+HexNAc(2)_2)
1014.355
1077.536(PEP+HexNAc(2)Hex(1)_2)
1158.562(PEP+HexNAc(2)Hex(2)_2)
1176.409
1239.589(PEP+HexNAc(2)Hex(3)_2)
1320.616(PEP+HexNAc(2)Hex(4)_2)
1338.460
1401.643(PEP+HexNAc(2)Hex(5)_2)
1434.211
1470.300
1482.670(PEP+HexNAc(2)Hex(6)_2)
1500.533
1585.849(PEP_1)
1752.914
1770.922
1788.933(PEP+HexNAc(1)_1)
1914.966
1950.985

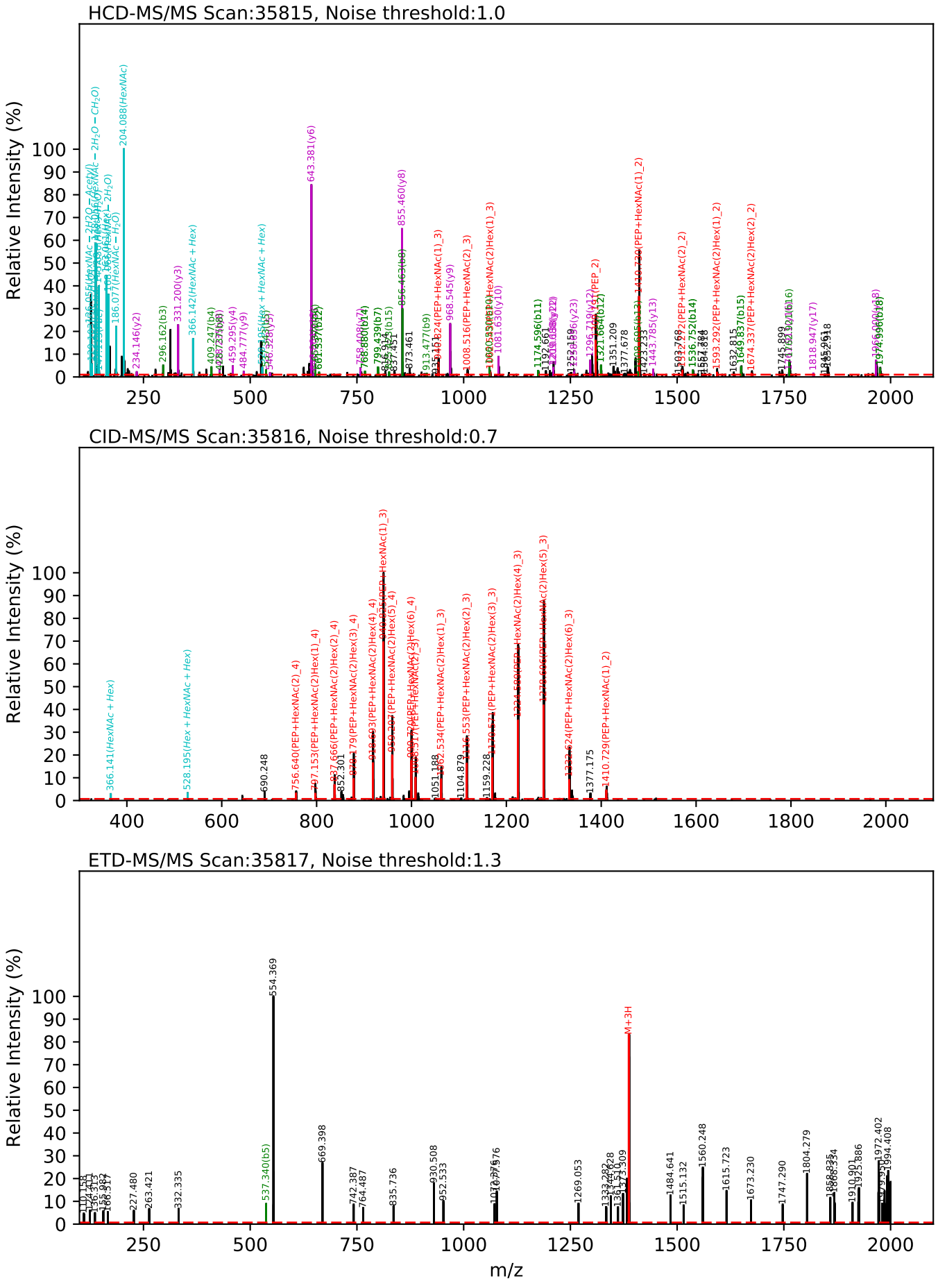
NLNESLIDLQELGK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1096.81(3+), RT:83.33, Y-score:93.67



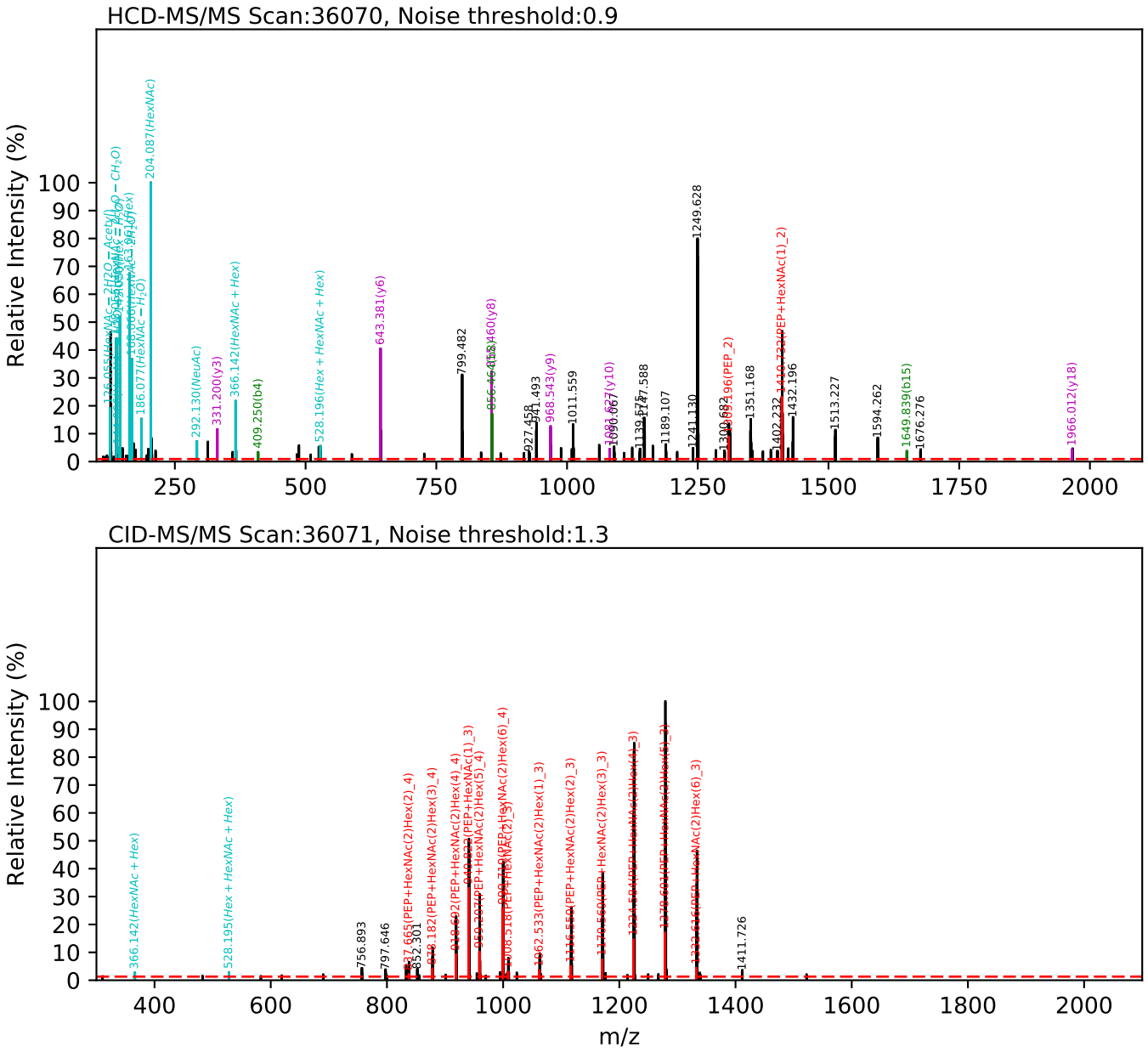

NLNESLIDLQELGK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1150.83(3+), RT:82.56, Y-score:93.06
HCD-MS/MS Scan:32201, Noise threshold:0.8
CID-MS/MS Scan:32202, Noise threshold:1.2
ETD-MS/MS Scan:32203, Noise threshold:1.6
Relative Intensity (%)
m/z


NLNESLIDLQELGK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1150.83(3+), RT:82.61, Y-score:96.72
HCD-MS/MS Scan:32227, Noise threshold:1.1
Relative Intensity (%)
204.088(HexNAc)
366.142(HexNAc + Hex)
687.409(y6)
915.519(y8)
1028.602(y9)
1115.638(y10)
1244.683(y11)
1358.734(y12)
1585.853(PEP_1)
1788.934(PEP+HexNAc(1)_1)
CID-MS/MS Scan:32228, Noise threshold:1.6
Relative Intensity (%)
366.139(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
664.673(PEP+HexNAc(2)_3)
718.696(PEP+HexNAc(2)Hex(1)_3)
826.729(PEP+HexNAc(2)Hex(3)_3)
894.967(PEP+HexNAc(1)_2)
934.761(PEP+HexNAc(2)Hex(5)_3)
1042.799(PEP+HexNAc(2)Hex(7)_3)
1077.532(PEP+HexNAc(2)Hex(1)_2)
1096.816(PEP+HexNAc(2)Hex(8)_3)
1158.562(PEP+HexNAc(2)Hex(2)_2)
1239.582(PEP+HexNAc(2)Hex(3)_2)
1320.612(PEP+HexNAc(2)Hex(4)_2)
1338.455
1401.638(PEP+HexNAc(2)Hex(5)_2)
1482.665(PEP+HexNAc(2)Hex(6)_2)
1563.695(PEP+HexNAc(2)Hex(7)_2)
1662.564
1788.928(PEP+HexNAc(1)_1)
ETD-MS/MS Scan:32229, Noise threshold:2.0
Relative Intensity (%)
M+2H
430.245
352.374
257.357
486.946
888.037
911.278
954.382
1096.307
1317.708
1789.929
m/z

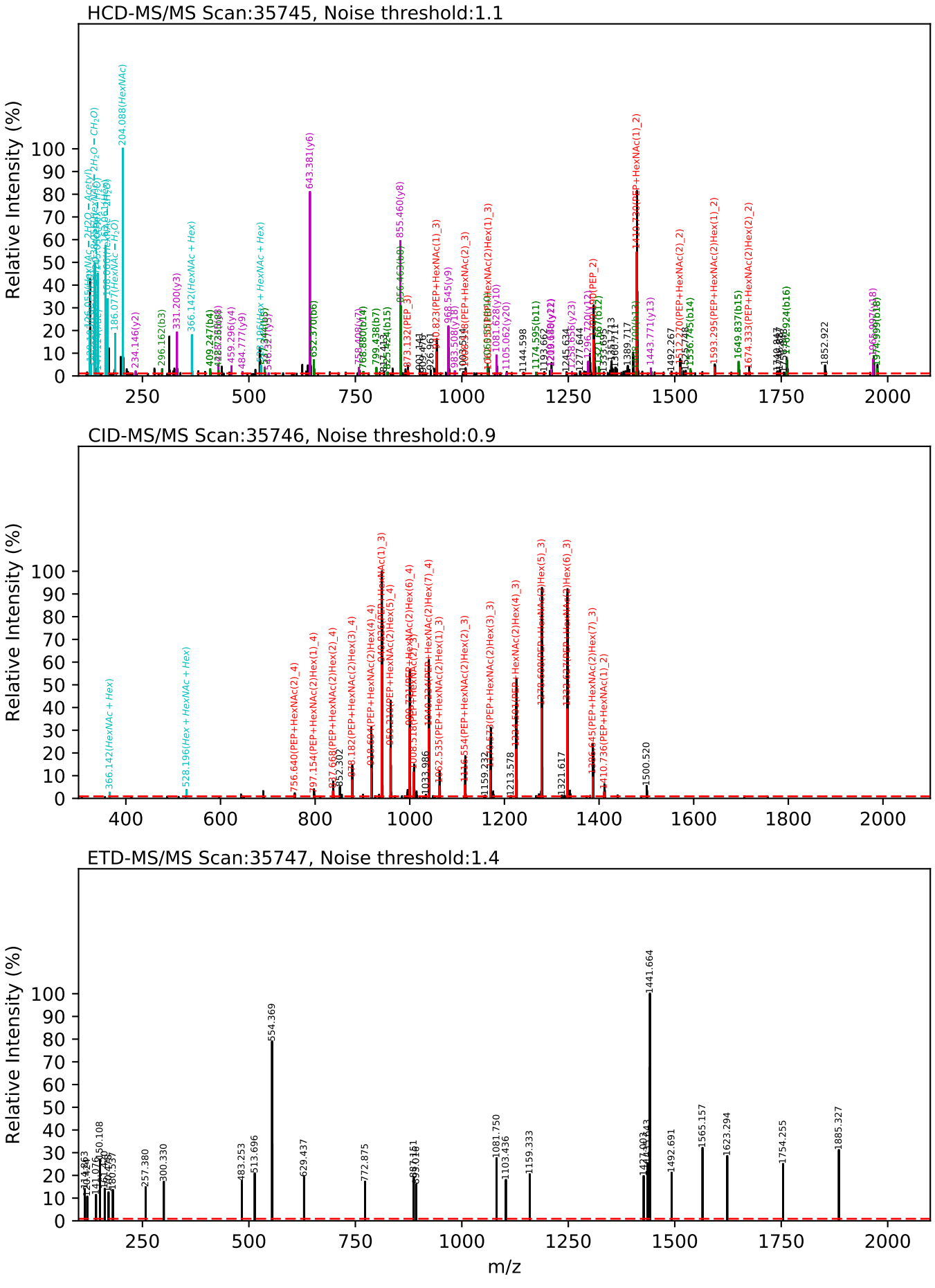
TPPIKDFGGFNFSQILPDPSKPSK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1040.23(4+), RT:90.23, Y-score:93.64



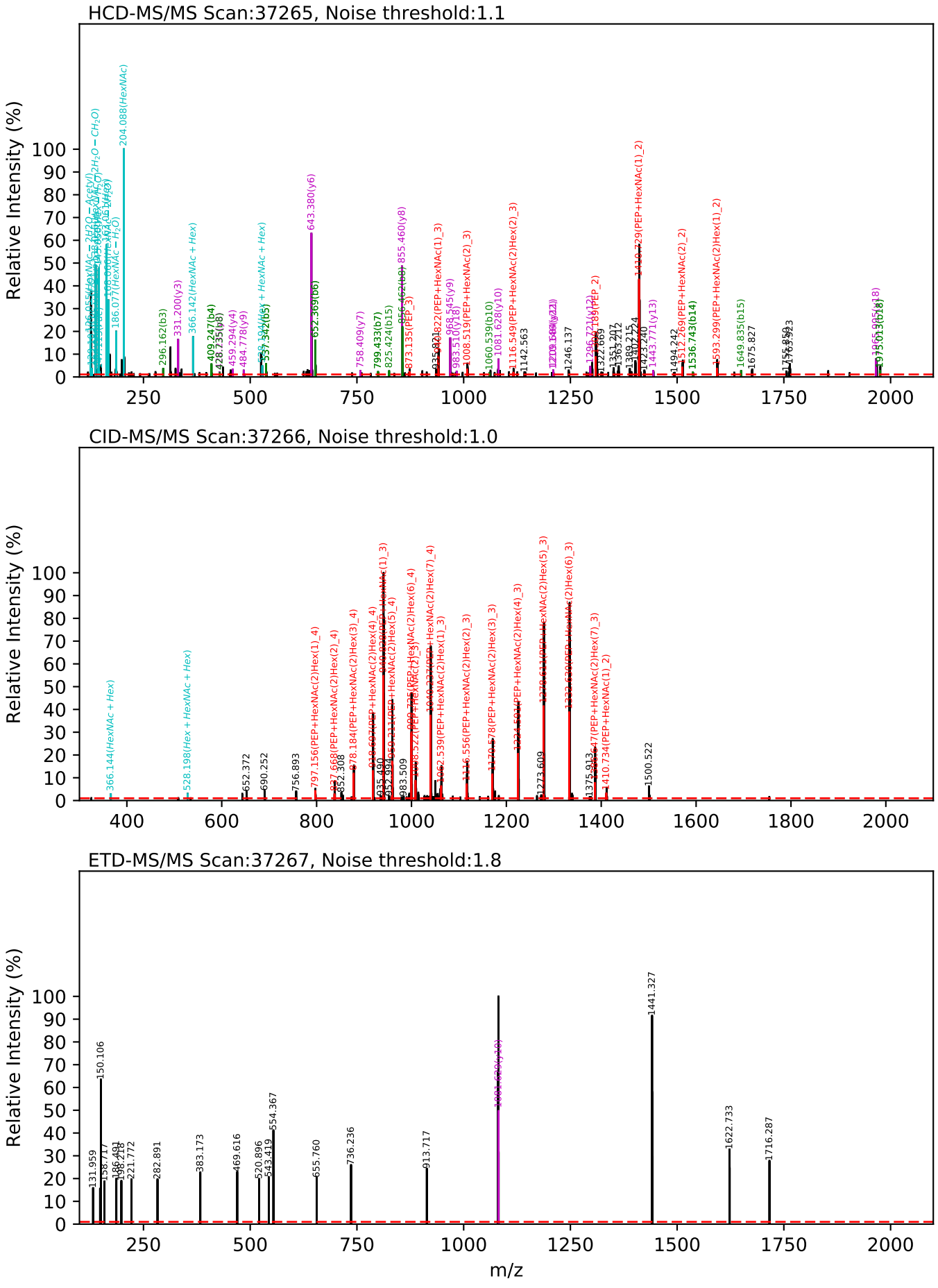
TPPIKDFGGFNFSQILPDPSKPSK(=PEP)_7_2_0_0_0, 0_None, 0_None,
m/z:1040.23(4+), RT:90.77, Y-score:79.30

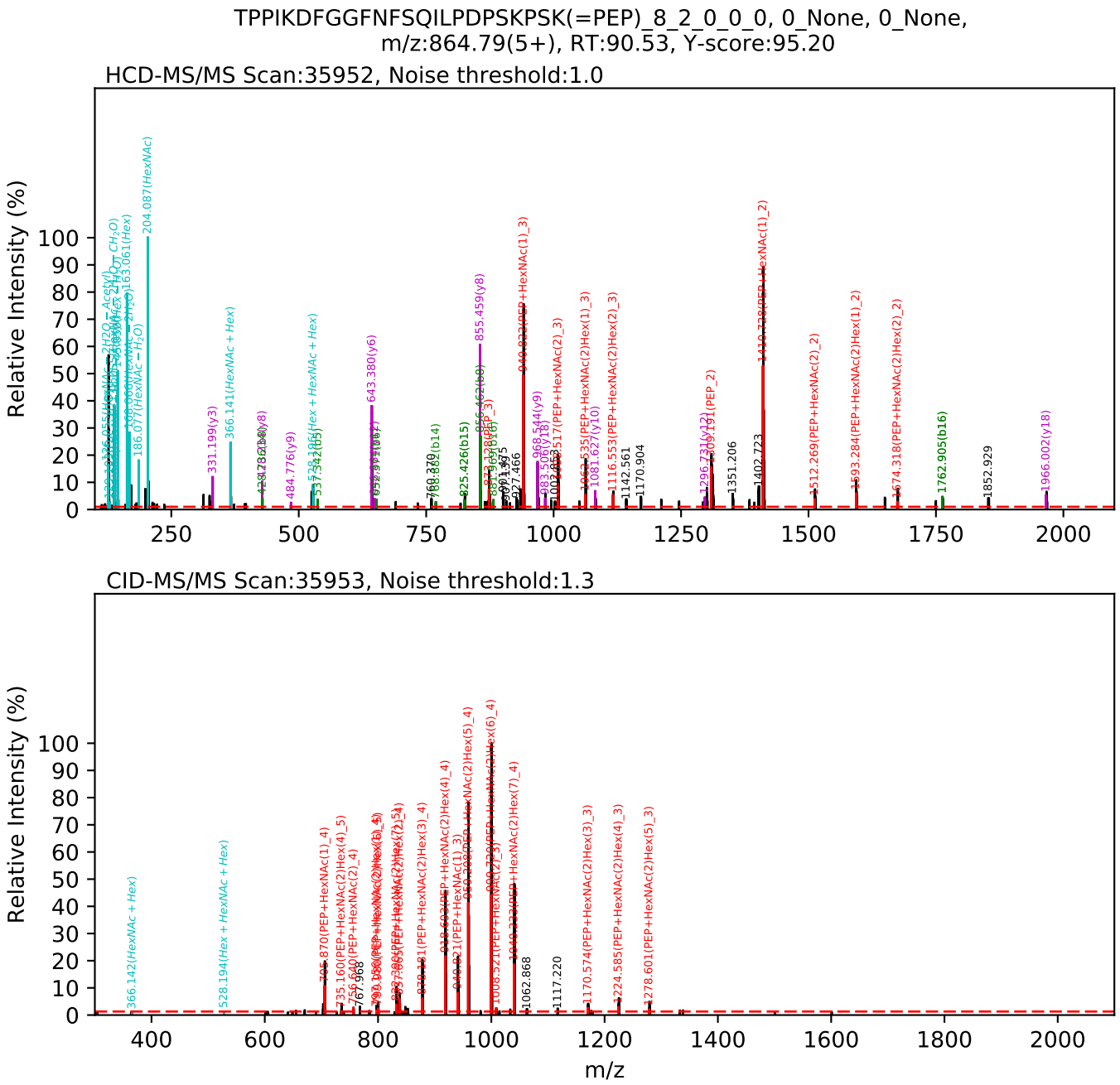


TPPIKDFGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1080.74(4+), RT:90.07, Y-score:95.39

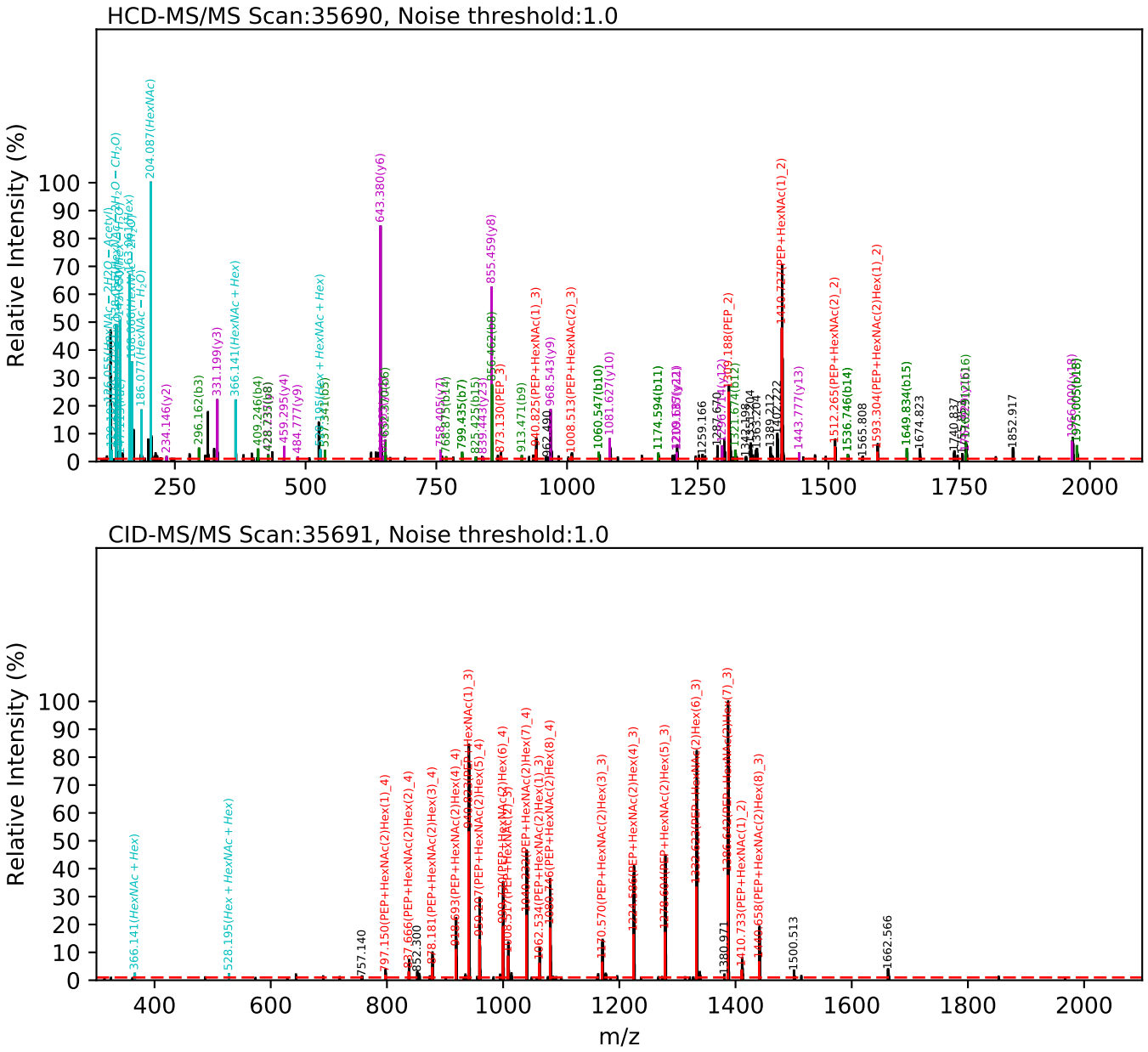


TPPIKDFGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:1080.74(4+), RT:93.33, Y-score:91.91

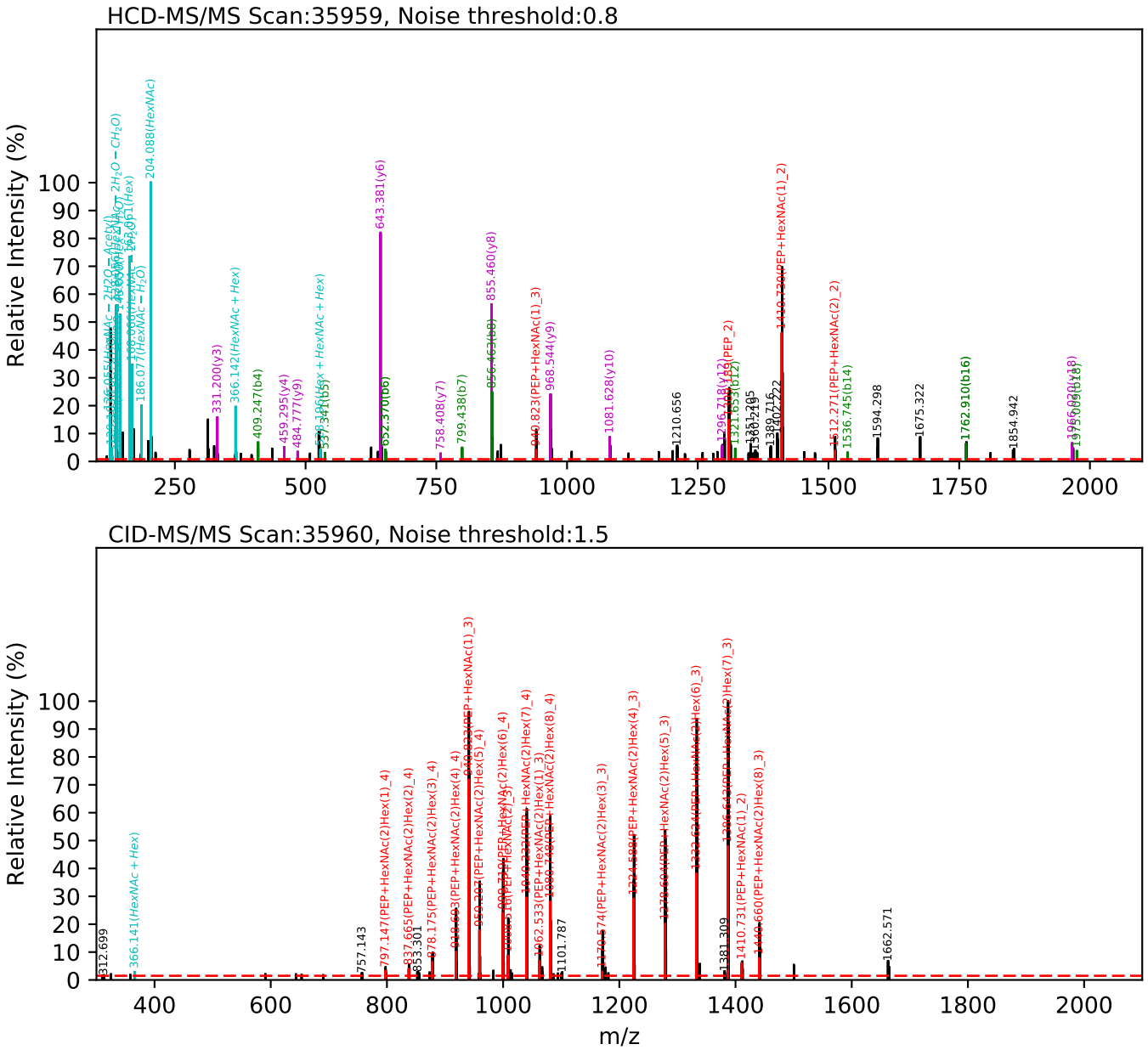



TPPIKDFGGFNFSQILPDPSKPSK(=PEP)_8_2_0_0_0, 0_None, 0_None,
m/z:864.79(5+), RT:90.53, Y-score:95.20
HCD-MS/MS Scan:35952, Noise threshold:1.0
Relative Intensity (%)
204.087(HexNAc)
366.141(HexNAc + Hex)
331.199(y3)
484.776(y9)
643.380(y6)
855.459(y8)
1116.553(PEP+HexNAc(2)Hex(2)_3)
1081.627(y10)
1142.561
1170.904
1351.206
1402.723
1512.269(PEP+HexNAc(2)_2)
1693.284(PEP+HexNAc(2)Hex(1)_2)
1762.905(b16)
1852.929
1966.002(y18)
CID-MS/MS Scan:35953, Noise threshold:1.3
Relative Intensity (%)
366.142(HexNAc + Hex)
528.194(Hex + HexNAc + Hex)
1062.868
1117.220
1170.574(PEP+HexNAc(2)Hex(3)_3)
1224.585(PEP+HexNAc(2)Hex(4)_3)
1278.601(PEP+HexNAc(2)Hex(5)_3)
m/z

TPPIKDFGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1121.26(4+), RT:89.95, Y-score:94.27



TPPIKDFGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1121.26(4+), RT:90.55, Y-score:94.08



TPPIKDFGGFNFSQILPDPSKPSK(=PEP)_9_2_0_0_0, 0_None, 0_None,
m/z:1121.26(4+), RT:93.44, Y-score:91.64

