inSPIRE Spectral Plotting for K562_MMlab-Exploris-B4001 De Novo

Experimental Spectrum Colour Code:

- Experimental peak matched to a Prosit predicted peak.
- Possible ion unknown to Prosit.
- Precursor matched peak.
- Experimental peak not matched to any potential ion.

Prosit Spectrum Colour Code:

- Prosit predicted peak matched to experimental spectrum.
- Prosit predicted peak not matched to experimental spectrum.

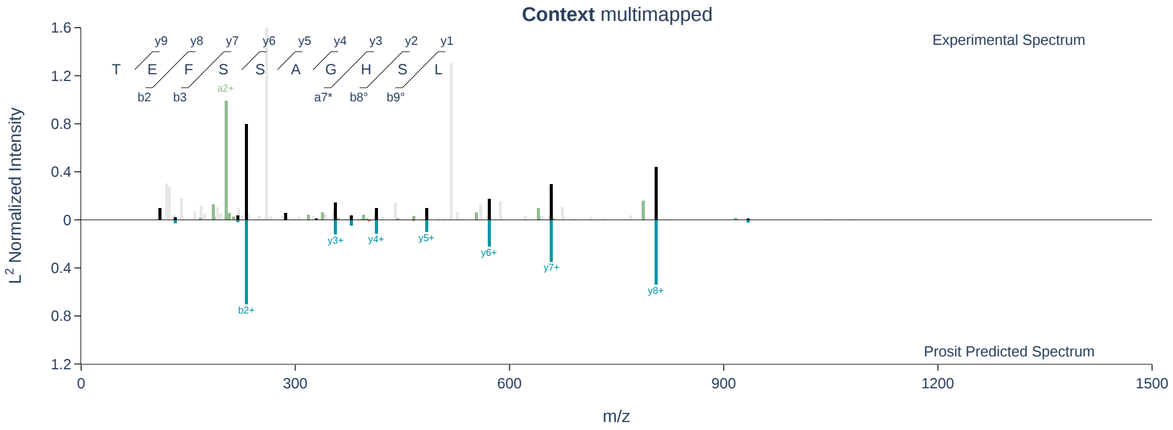
Additional Notes:

° indicates an ion with loss of H_2O.

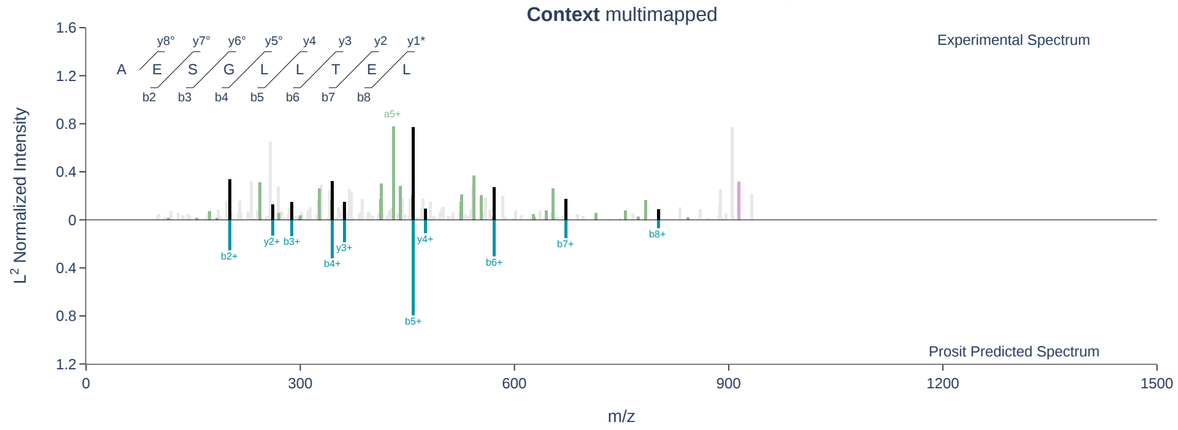
* indicates an ion with loss of NH_3.

Loading [MathJax]/extensions/MathMenu.js

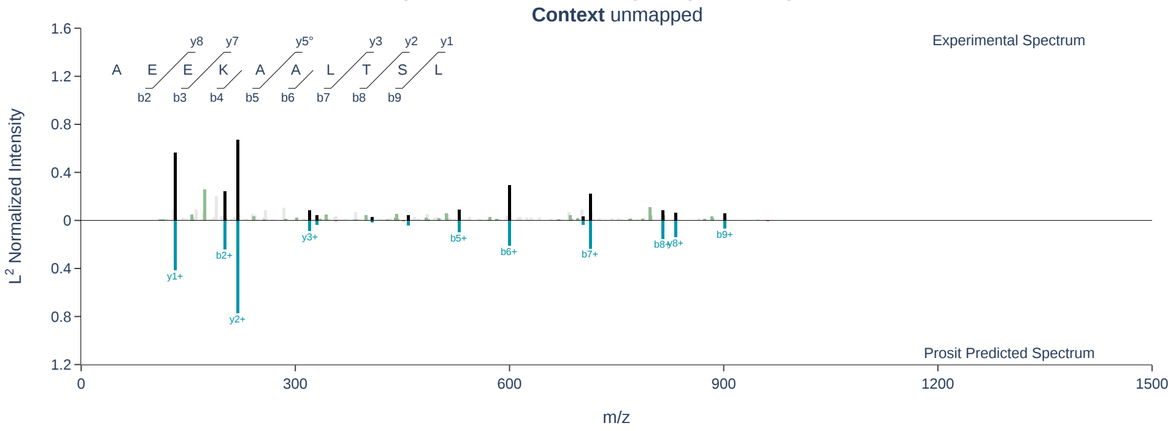
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 10635
Peptide TEFSSAGHSL **Charge** 2 **Spectral Angle** 0.9
Context multimapped



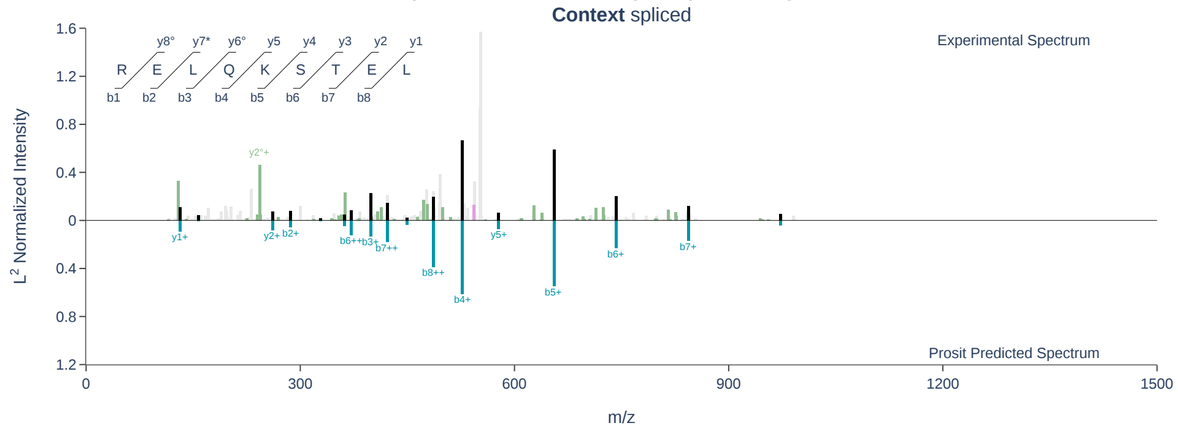
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23762
Peptide AESGLLTEL **Charge** 1 **Spectral Angle** 0.93
Context multimapped



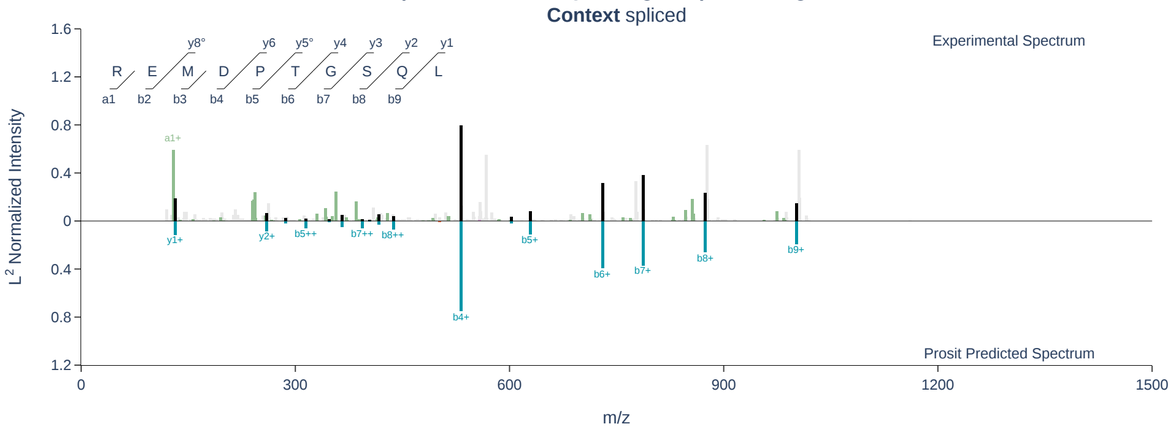
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12552
Peptide AEEKAALTSL **Charge** 2 **Spectral Angle** 0.86
Context unmapped



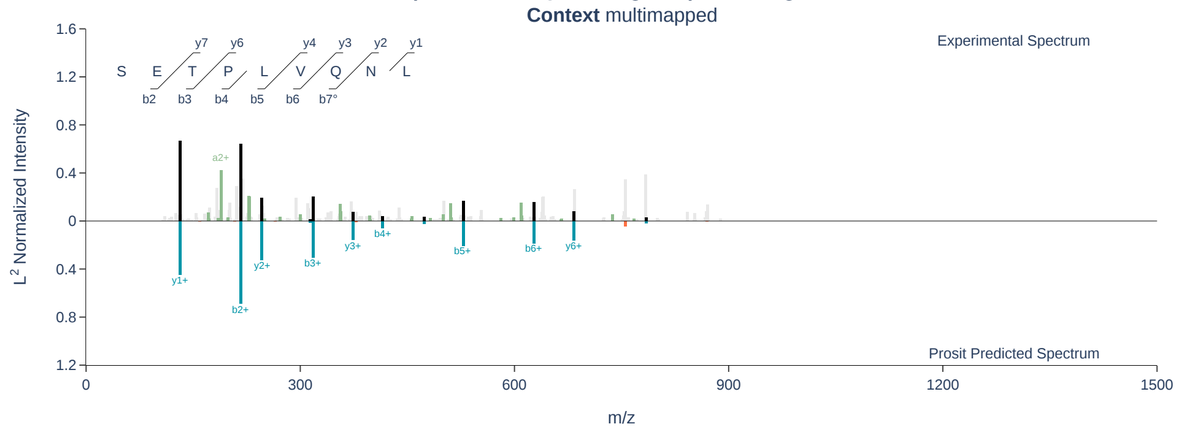
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6099
Peptide RELQKSTEL **Charge** 2 **Spectral Angle** 0.85
Context spliced



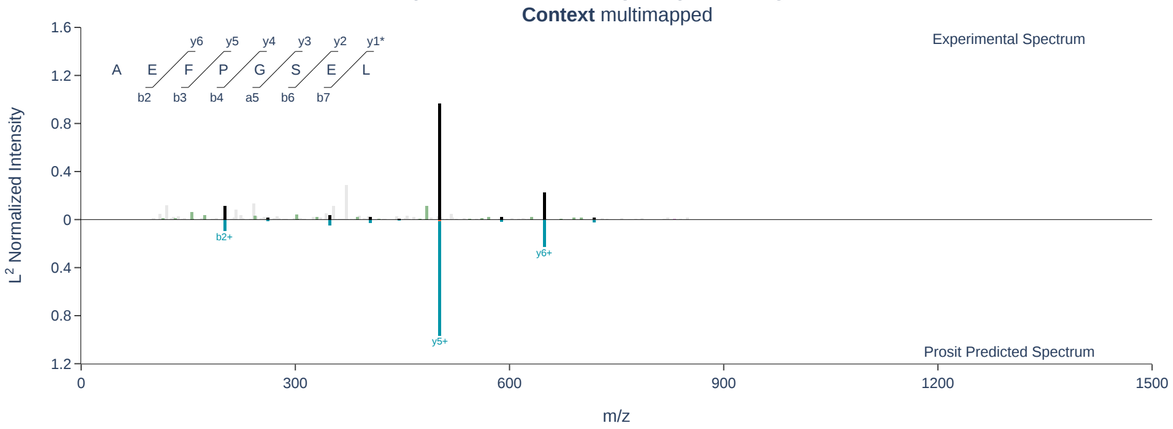
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9583
Peptide REMDPTGSQL **Charge** 2 **Spectral Angle** 0.9
Context spliced



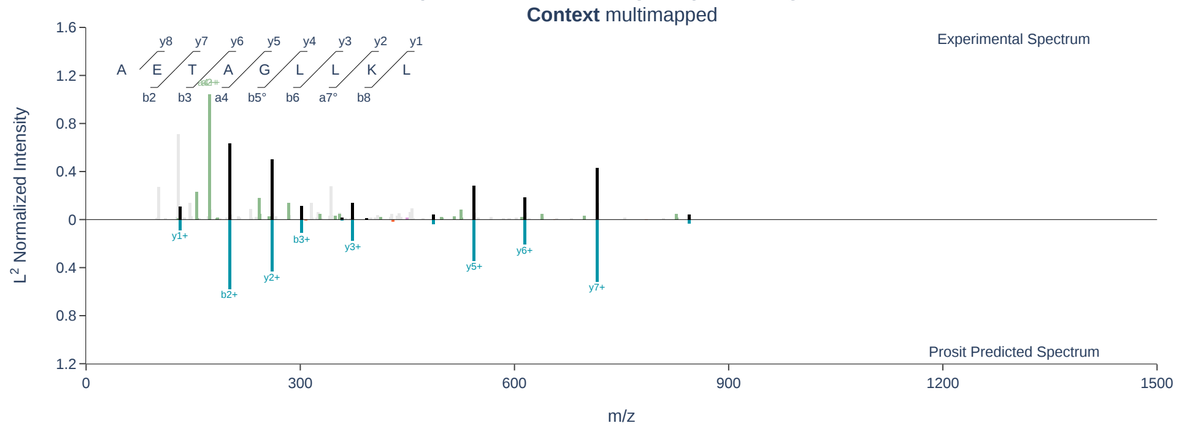
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18355
Peptide SETPLVQNL **Charge** 2 **Spectral Angle** 0.79
Context multimapped



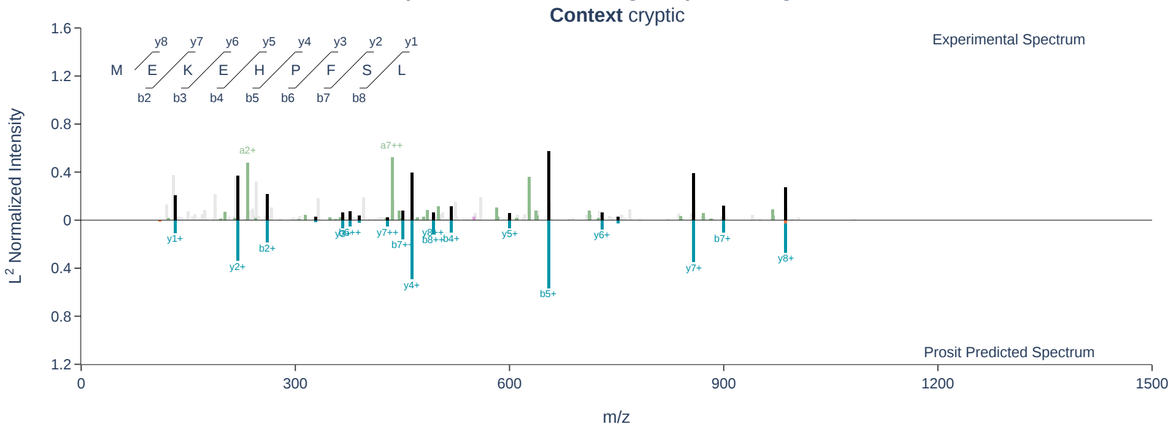
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 18519
Peptide AEFPGSEL **Charge** 1 **Spectral Angle** 0.98
Context multimapped



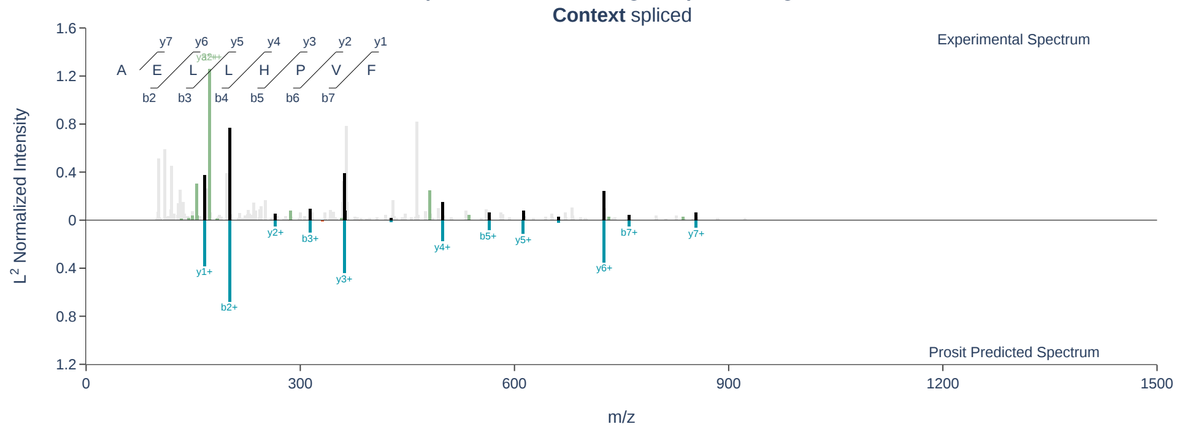
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 19342
Peptide AETAGLLKL **Charge** 2 **Spectral Angle** 0.9
Context multimapped



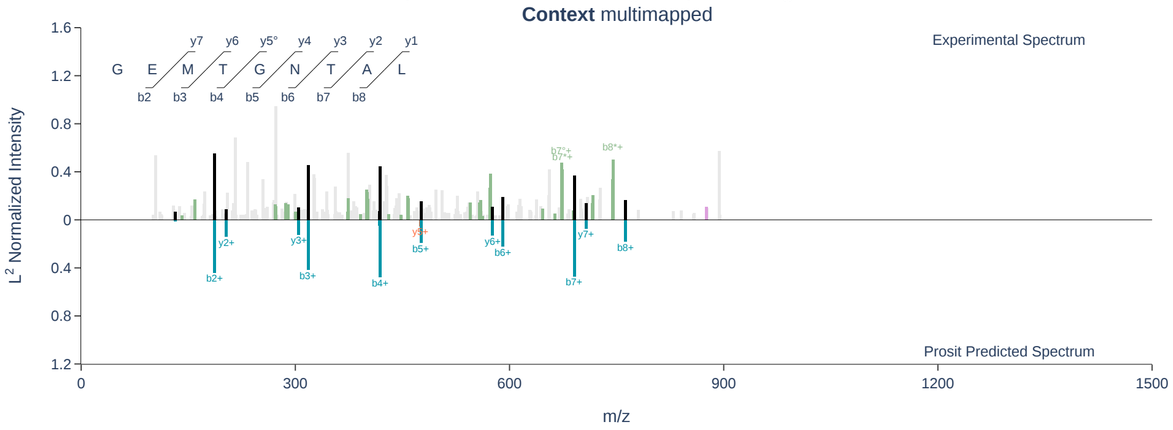
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13444
Peptide MEKEHPFSL **Charge** 2 **Spectral Angle** 0.88
Context cryptic



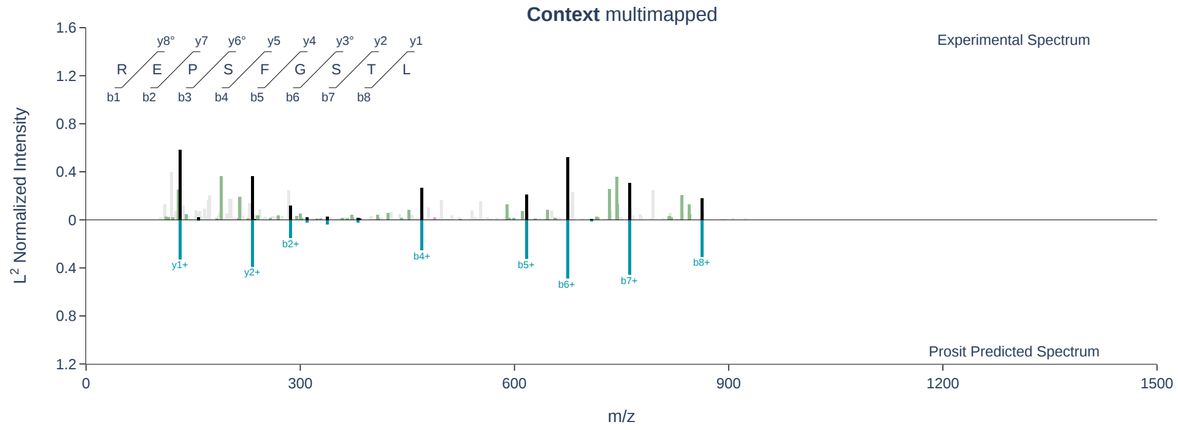
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 22079
Peptide AELLHPVF **Charge** 2 **Spectral Angle** 0.9
Context spliced



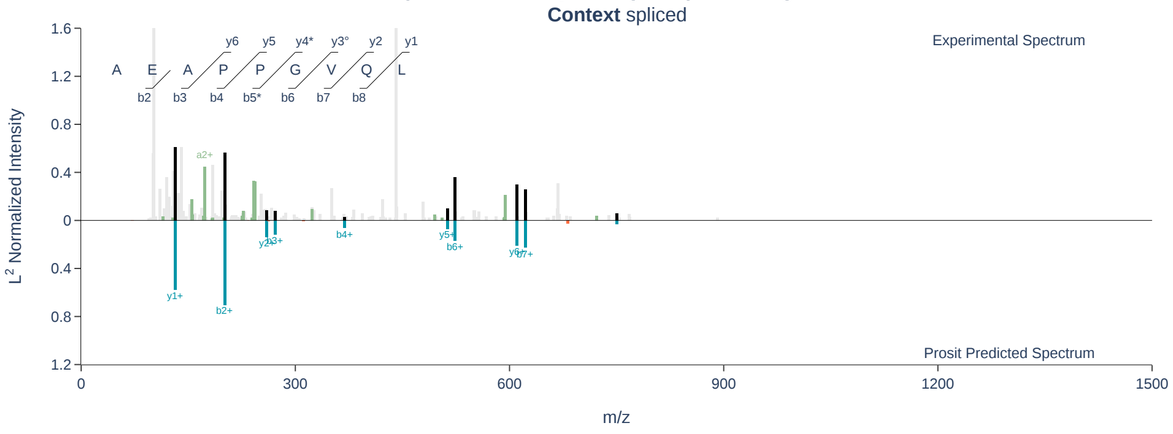
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 10839
Peptide GEMTGNTAL **Charge** 1 **Spectral Angle** 0.87
Context multimapped



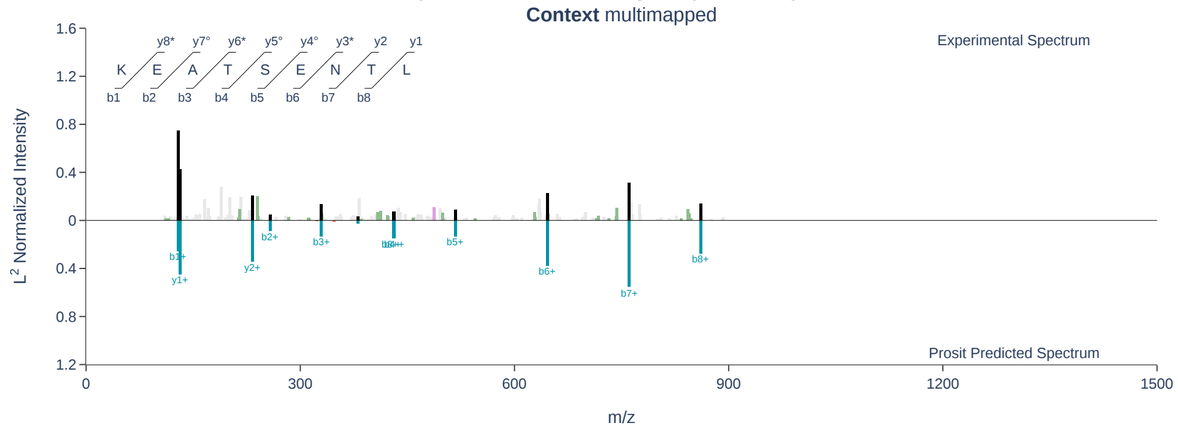
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13957
Peptide REPSFGSTL **Charge** 2 **Spectral Angle** 0.78
Context multimapped



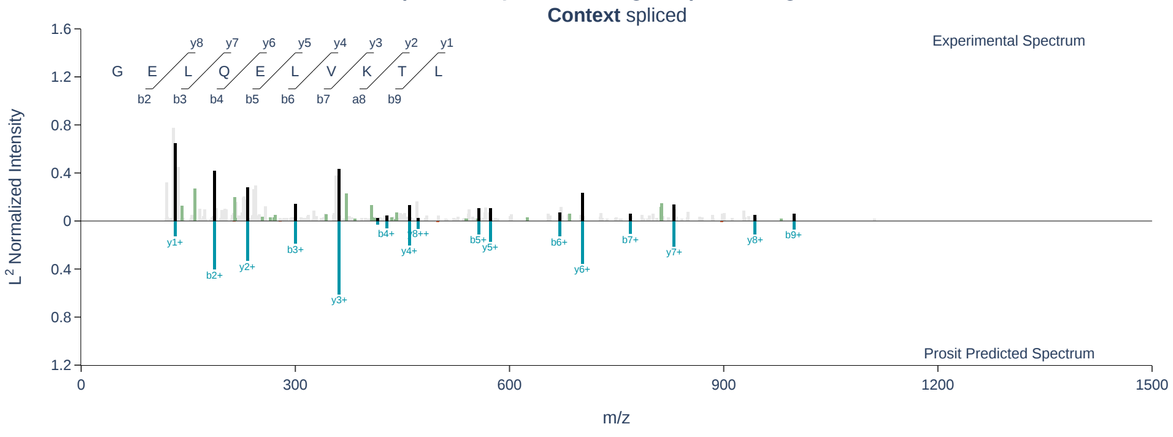
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16460
Peptide AEAPPGVQL **Charge** 2 **Spectral Angle** 0.83
Context spliced



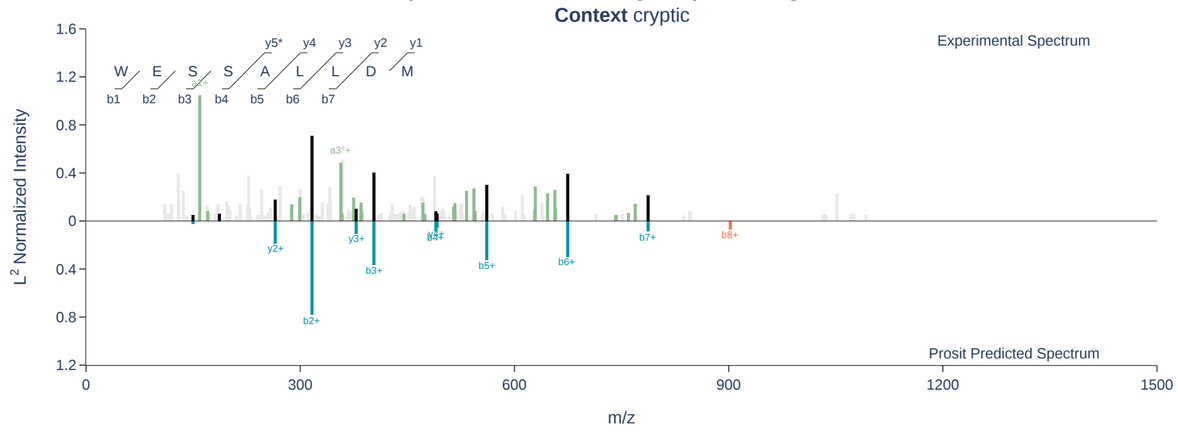
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 5683
Peptide KEATSENTL **Charge** 2 **Spectral Angle** 0.6
Context multimapped



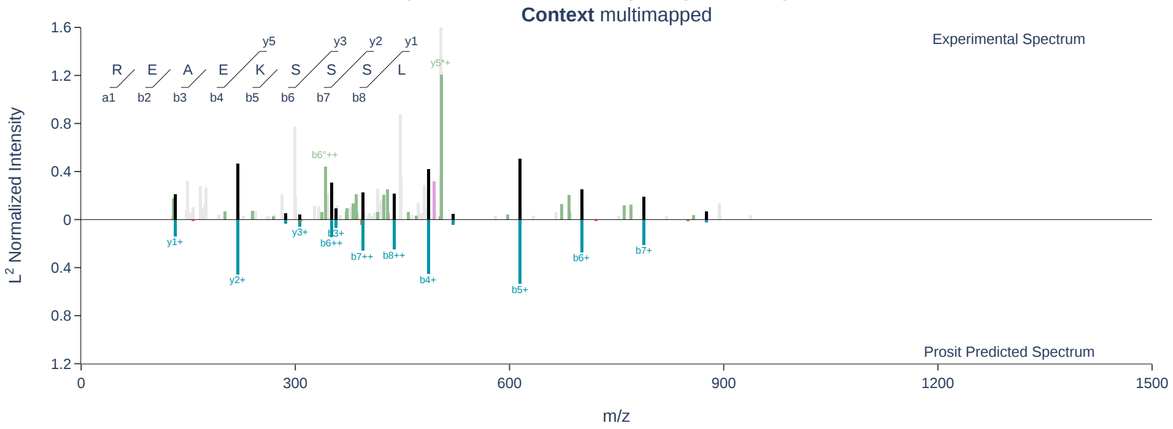
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23077
Peptide GELQELVKTL **Charge** 2 **Spectral Angle** 0.62
Context spliced



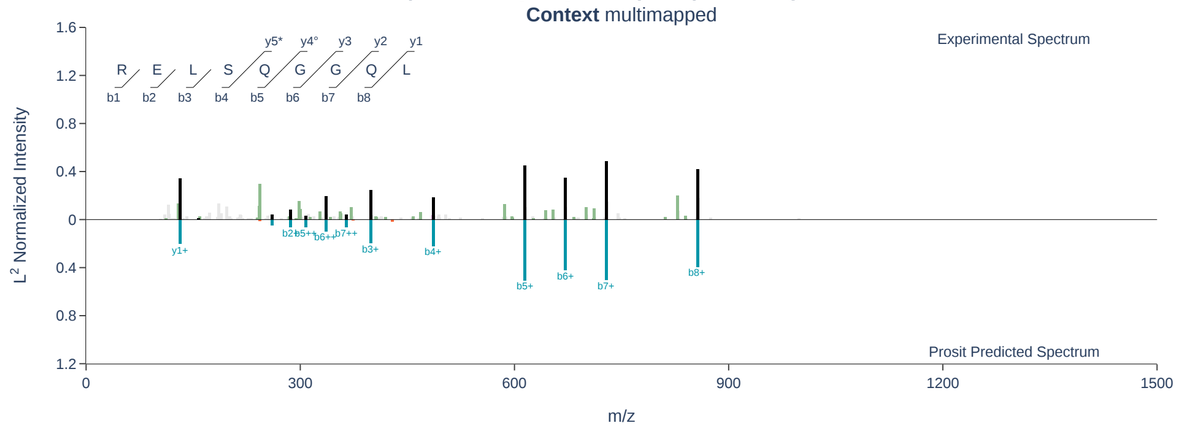
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 25662
Peptide WESSALLDM **Charge** 1 **Spectral Angle** 0.88
Context cryptic



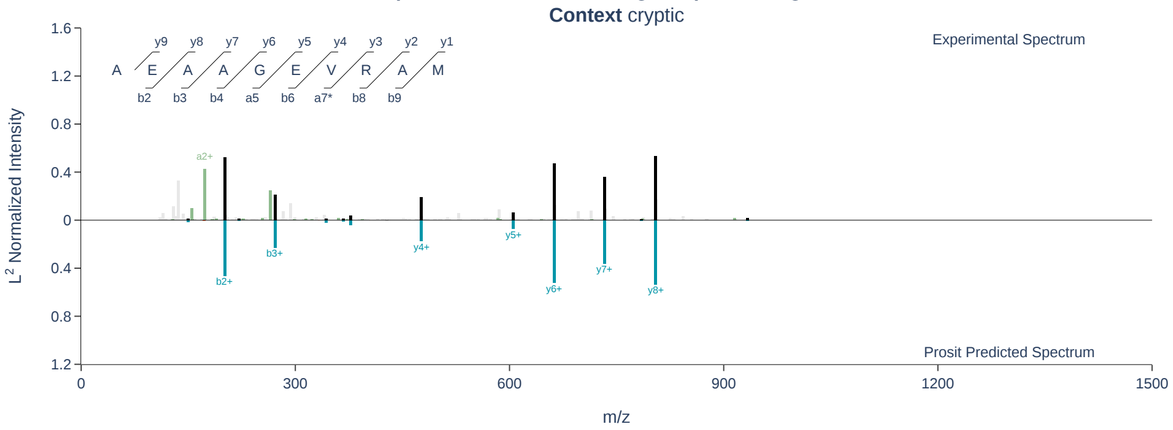
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 4319
Peptide REAEKSSSL **Charge** 2 **Spectral Angle** 0.87
Context multimapped



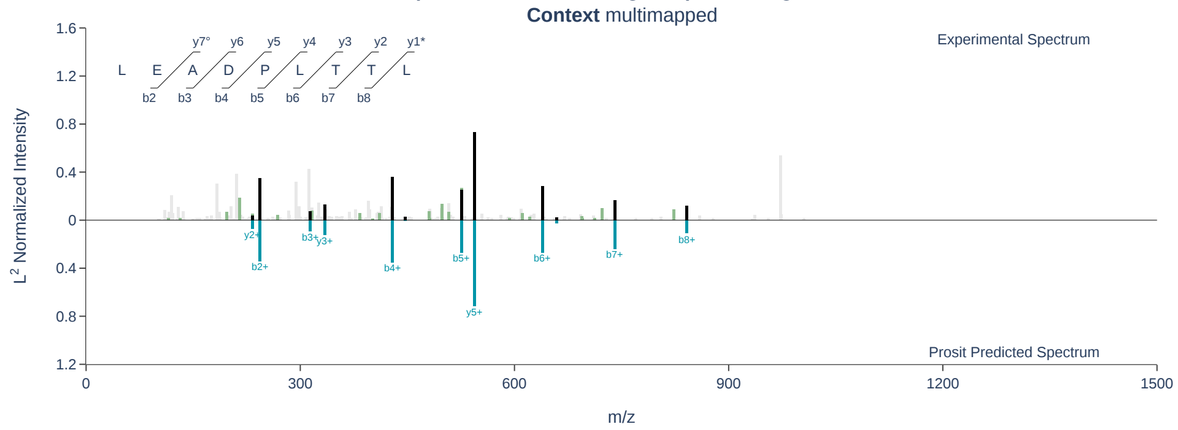
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7166
Peptide RELSQGGQL **Charge** 2 **Spectral Angle** 0.87
Context multimapped



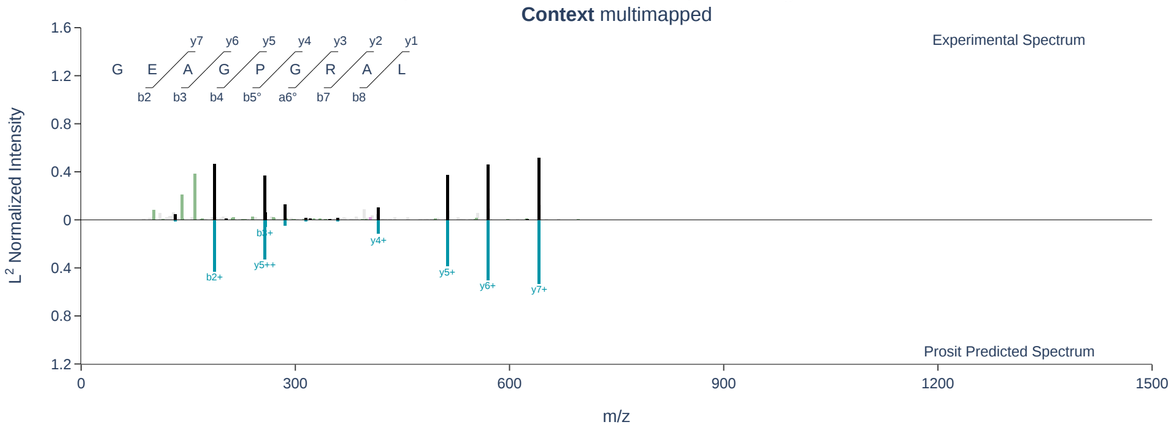
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7756
Peptide AEAAGEVRAM **Charge** 2 **Spectral Angle** 0.95
Context cryptic



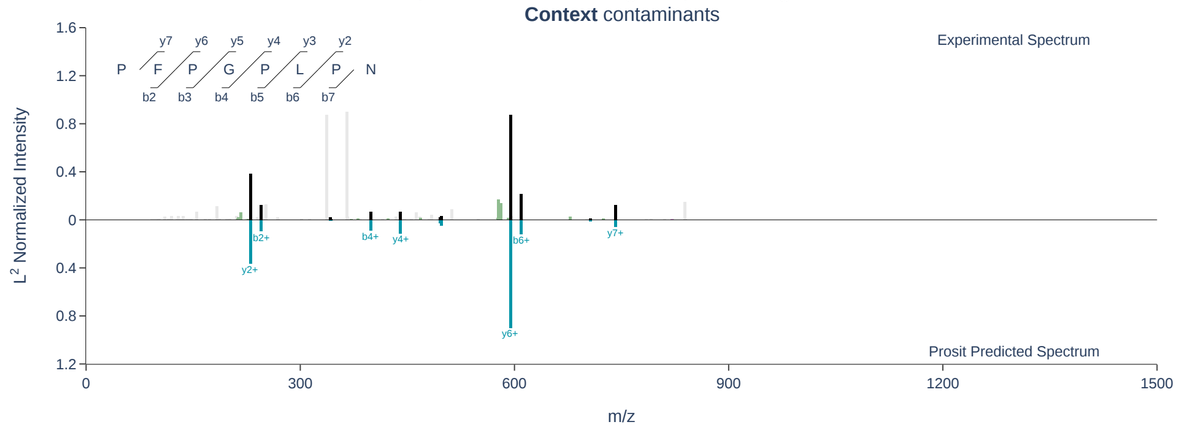
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23661
Peptide LEADPLTTL **Charge** 1 **Spectral Angle** 0.94
Context multimapped



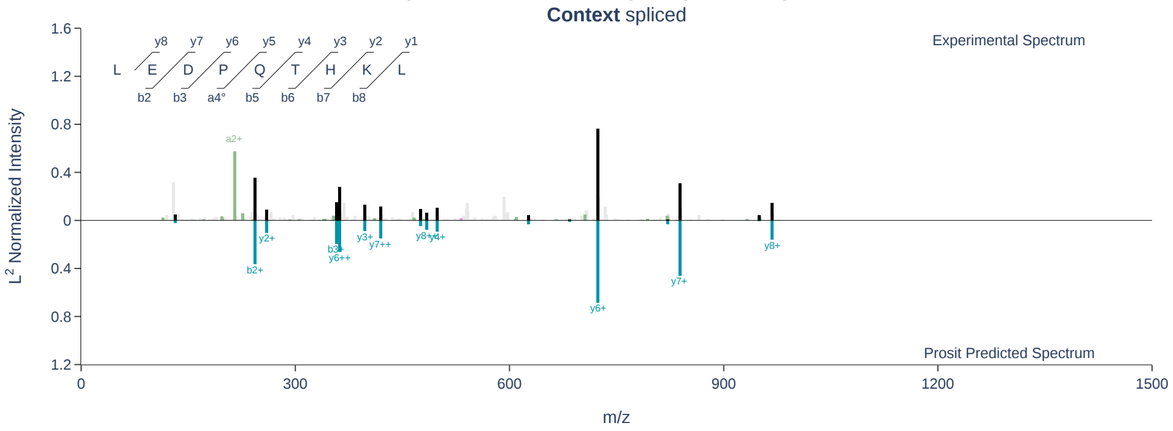
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6965
Peptide GEAGPGRAL **Charge** 2 **Spectral Angle** 0.93
Context multimapped



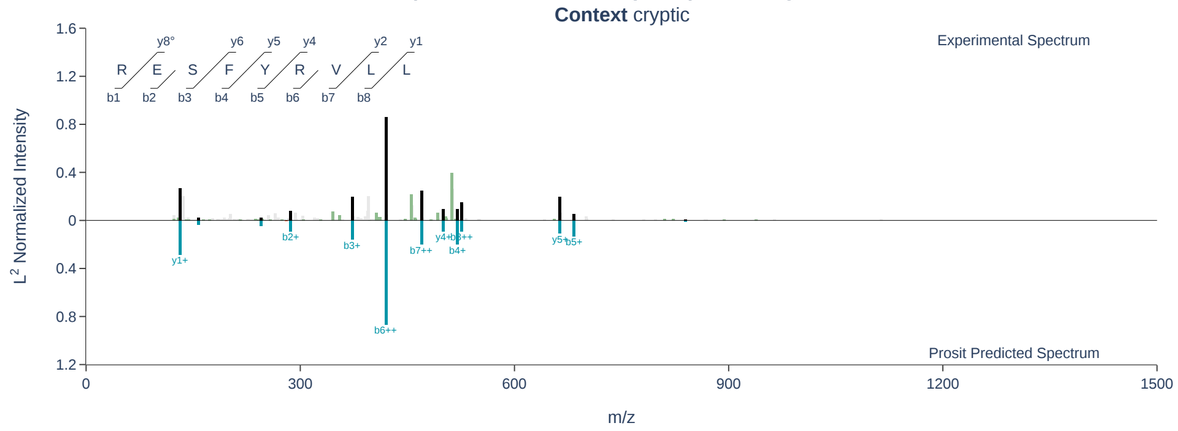
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 19308
Peptide PFPGPLPN **Charge** 1 **Spectral Angle** 0.91
Context contaminants



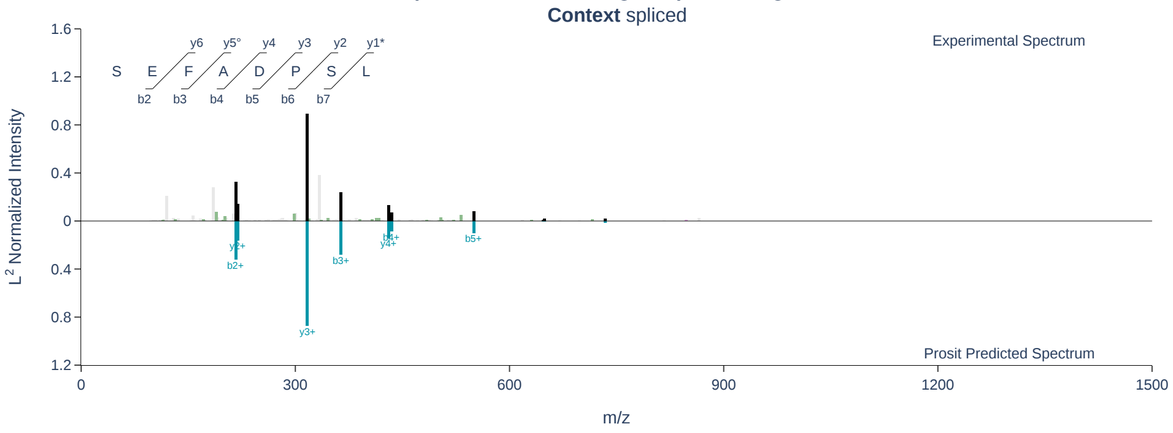
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7019
Peptide LEDPQTHKL **Charge** 2 **Spectral Angle** 0.87
Context spliced



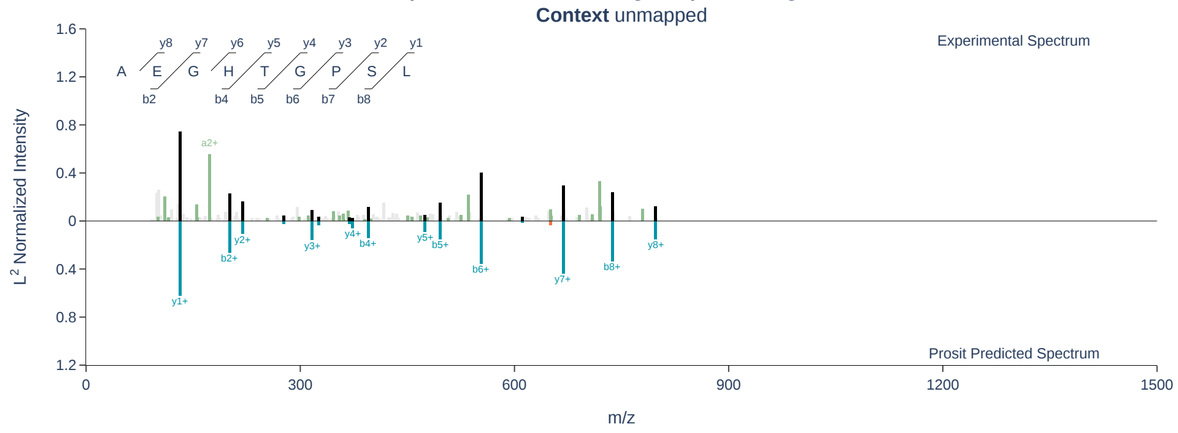
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 19785
Peptide RESFYRVLL **Charge** 3 **Spectral Angle** 0.88
Context cryptic



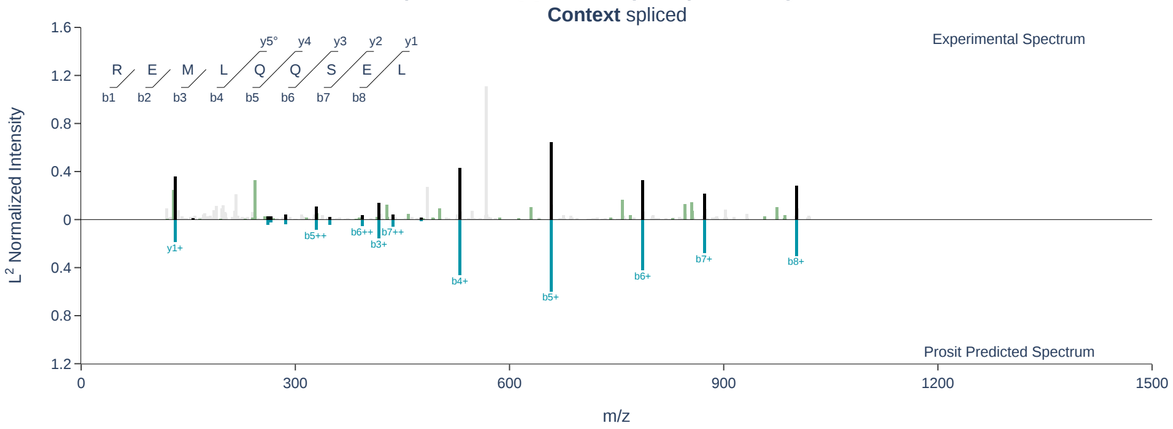
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17105
Peptide SEFADPSL **Charge** 1 **Spectral Angle** 0.96
Context spliced



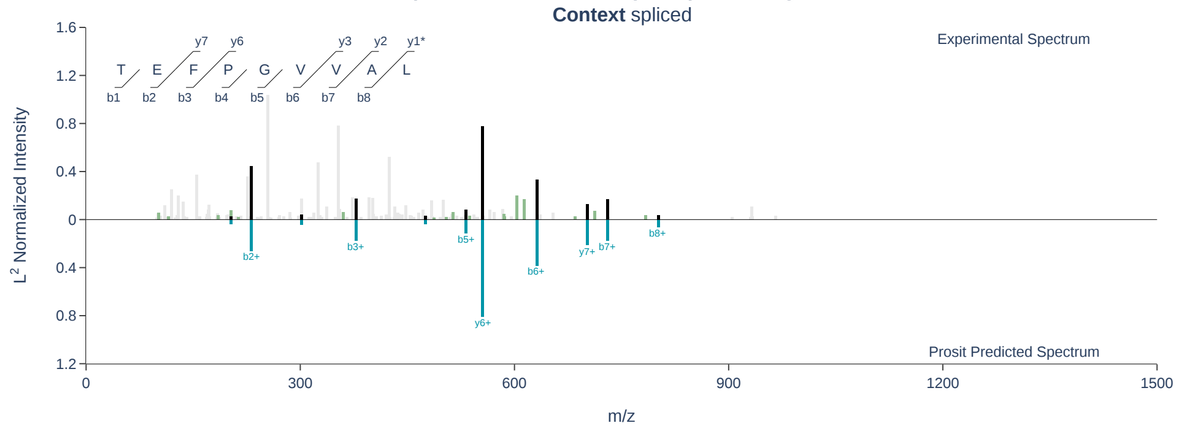
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7422
Peptide AEGHTGPSL **Charge** 2 **Spectral Angle** 0.84
Context unmapped



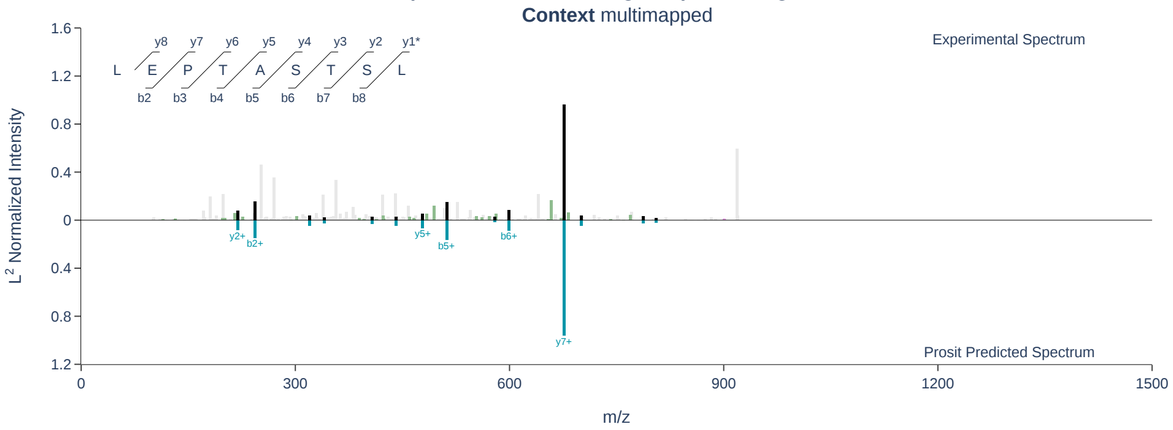
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 12238
Peptide REMLQQSEL **Charge** 2 **Spectral Angle** 0.86
Context spliced



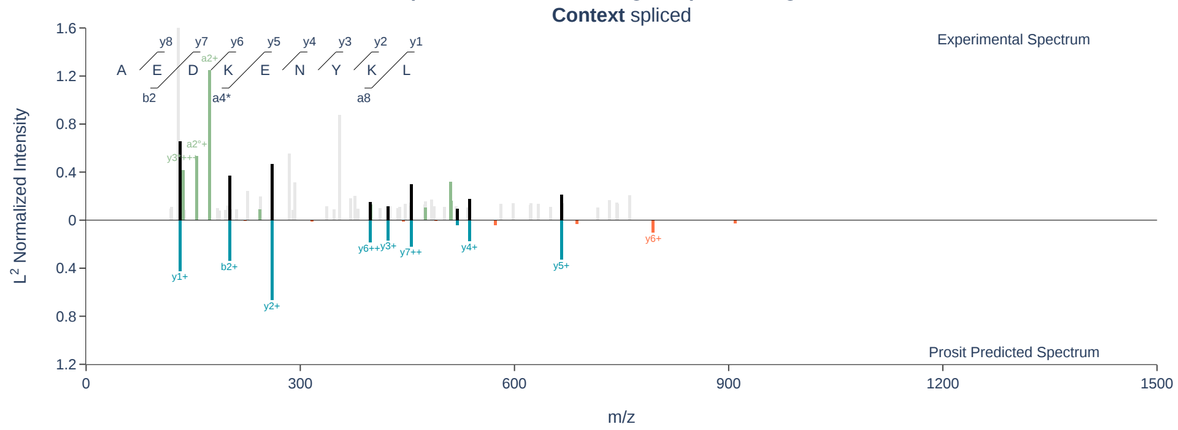
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 26523
Peptide TEFPGVVAL **Charge** 1 **Spectral Angle** 0.86
Context spliced



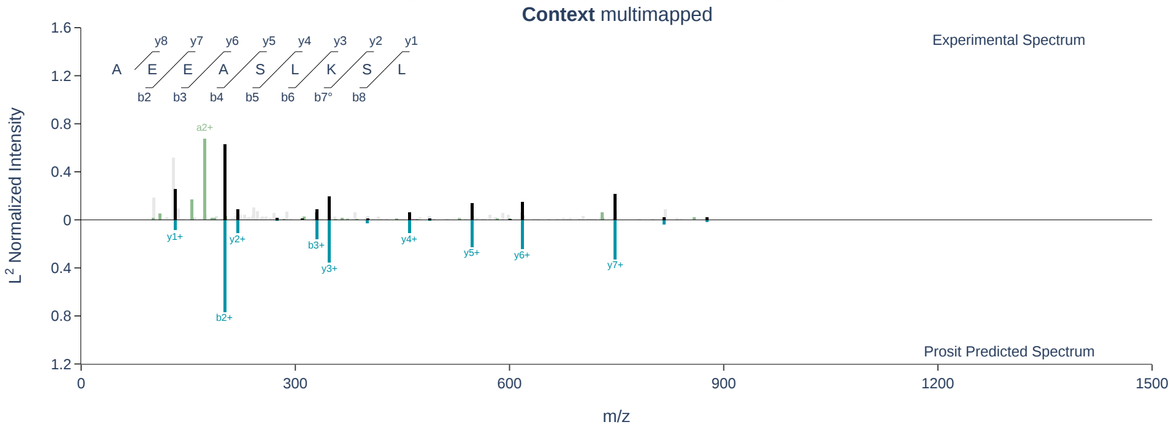
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 13401
Peptide LEPTASTSL **Charge** 1 **Spectral Angle** 0.98
Context multimapped



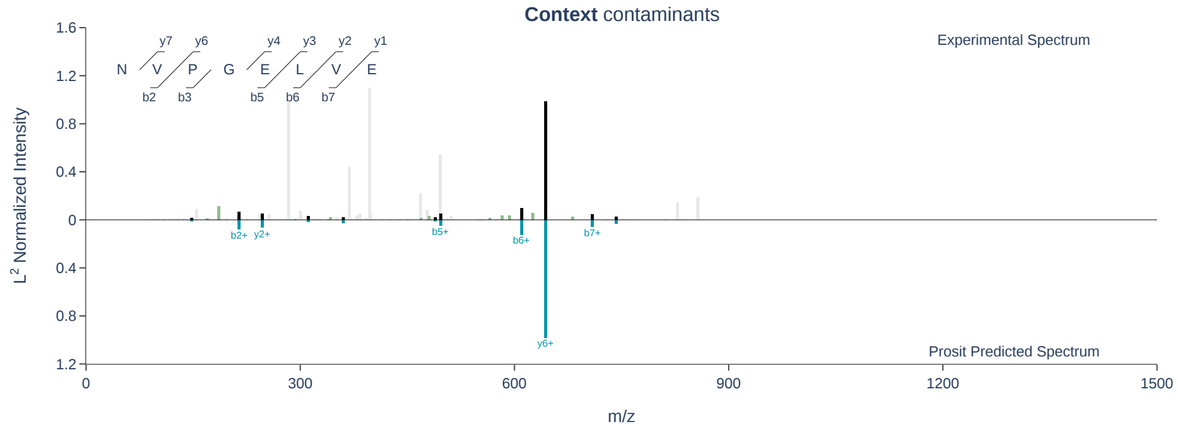
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7185
Peptide AEDKENYKL **Charge** 3 **Spectral Angle** 0.76
Context spliced



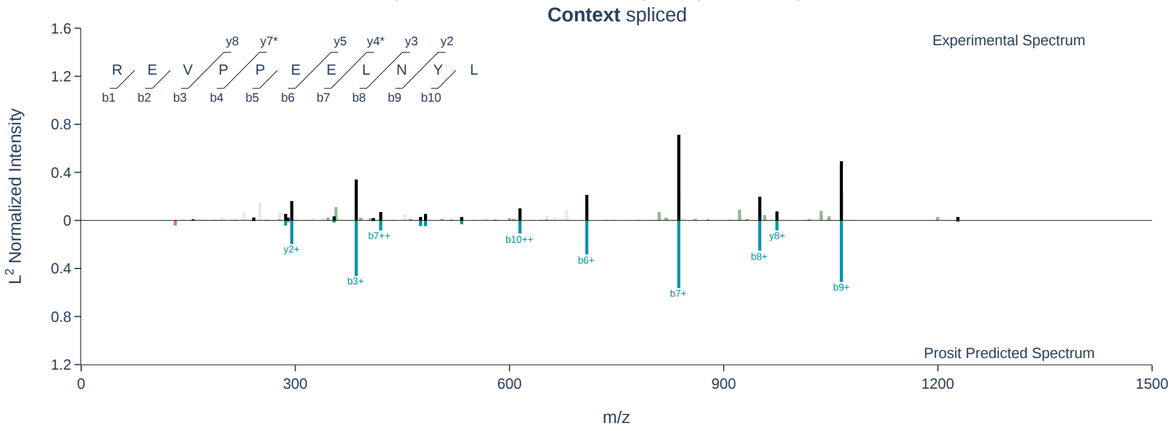
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 11629
Peptide AEEASLKSL **Charge** 2 **Spectral Angle** 0.82
Context multimapped



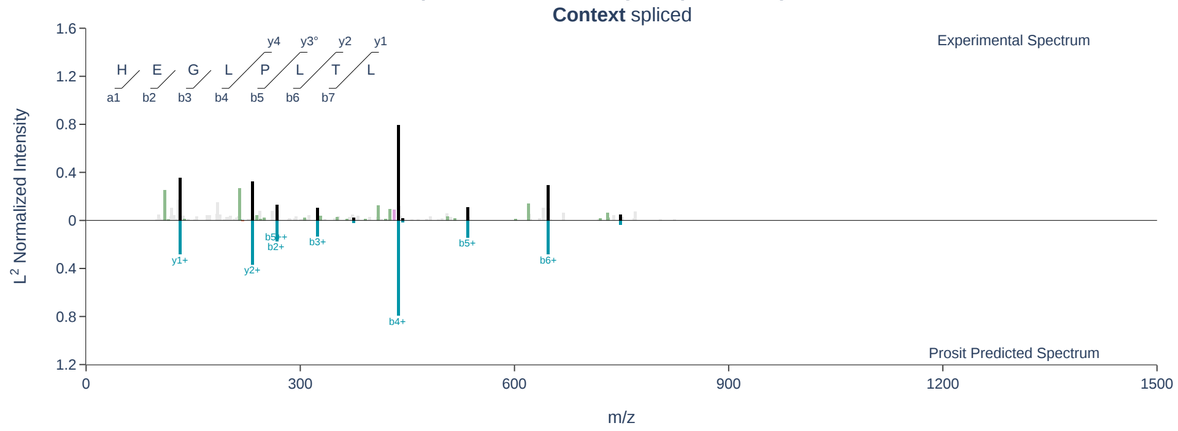
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13252
Peptide NVPGELVE **Charge** 1 **Spectral Angle** 0.98
Context contaminants



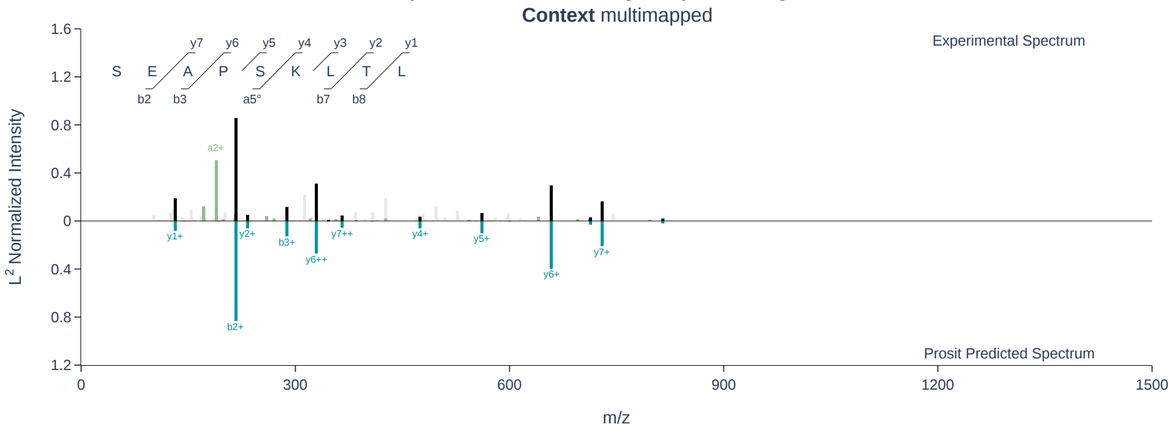
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18693
Peptide REVPPEELNYL **Charge** 2 **Spectral Angle** 0.86
Context spliced



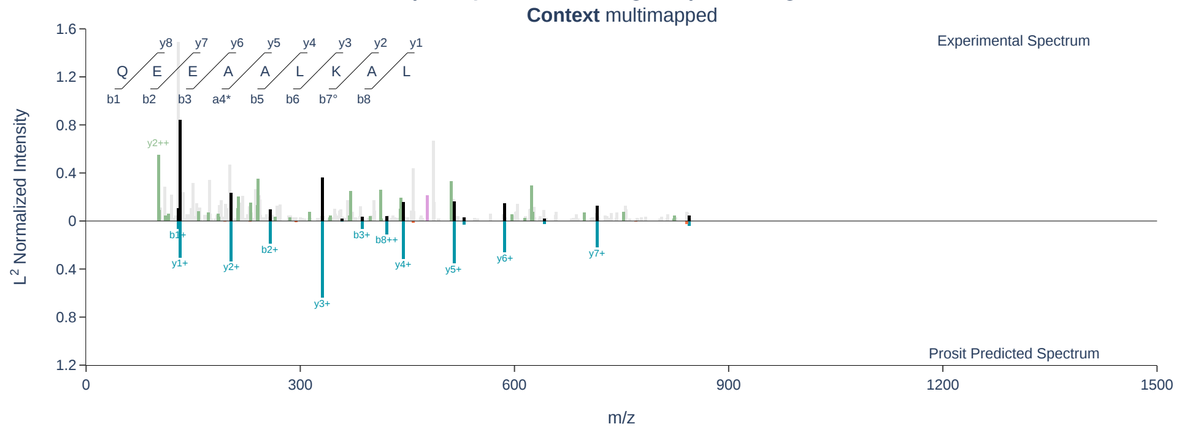
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 22240
Peptide HEGLPLTL **Charge** 2 **Spectral Angle** 0.93
Context spliced



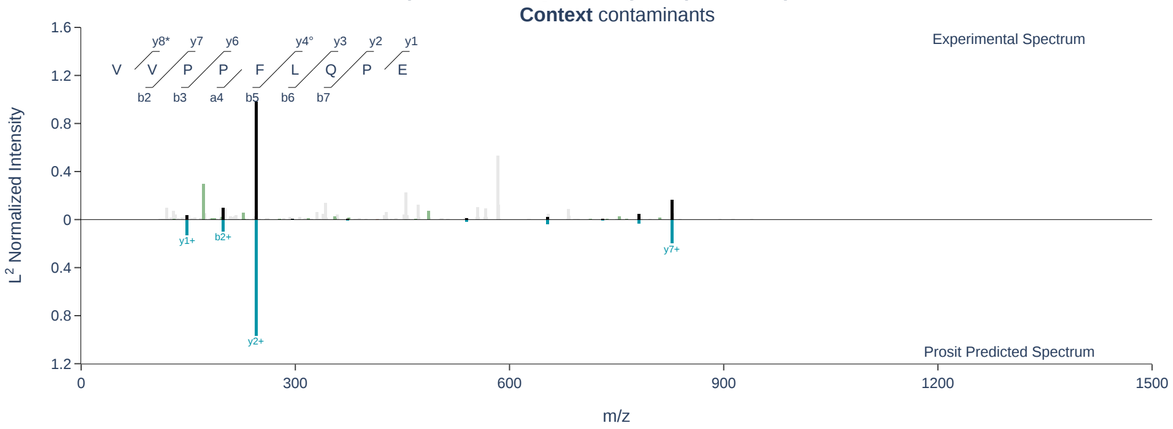
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13283
Peptide SEAPSKLTL **Charge** 2 **Spectral Angle** 0.89
Context multimapped



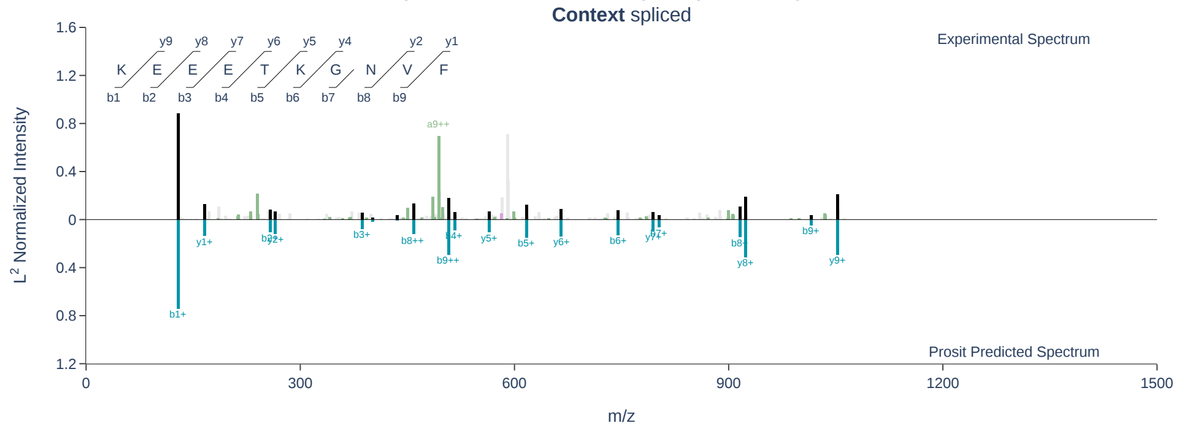
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13404
Peptide QEEAALKAL **Charge** 2 **Spectral Angle** 0.55
Context multimapped



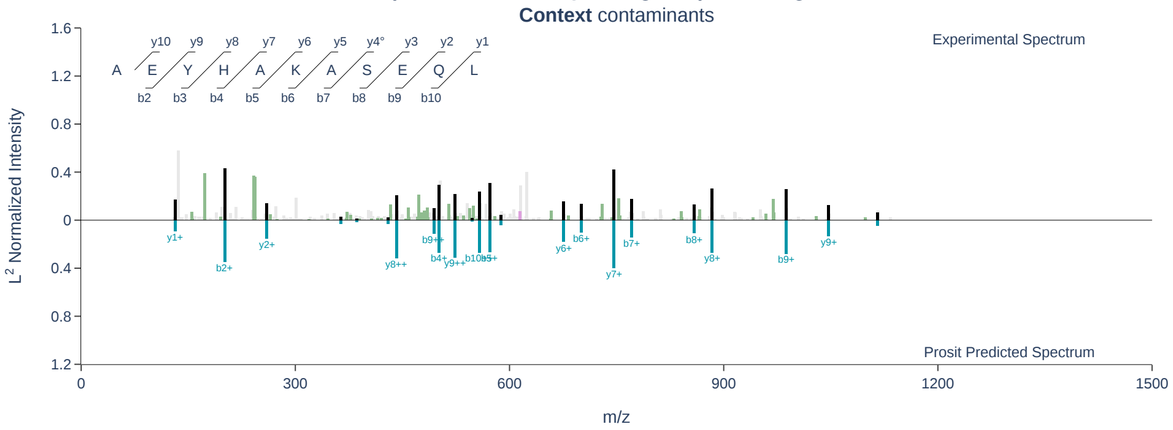
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 24732
Peptide VVPPFLQPE **Charge** 2 **Spectral Angle** 0.93
Context contaminants



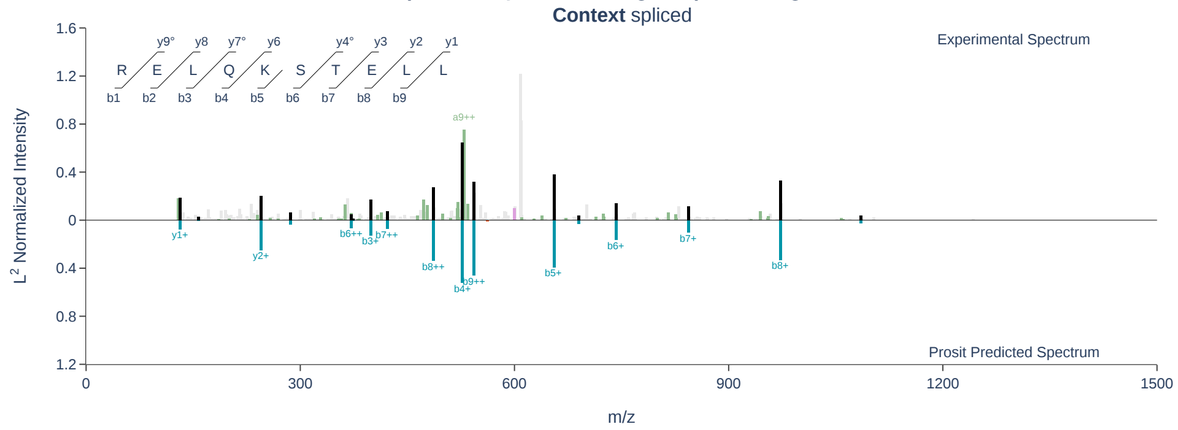
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7008
Peptide KEEETKGNVF **Charge** 2 **Spectral Angle** 0.83
Context spliced



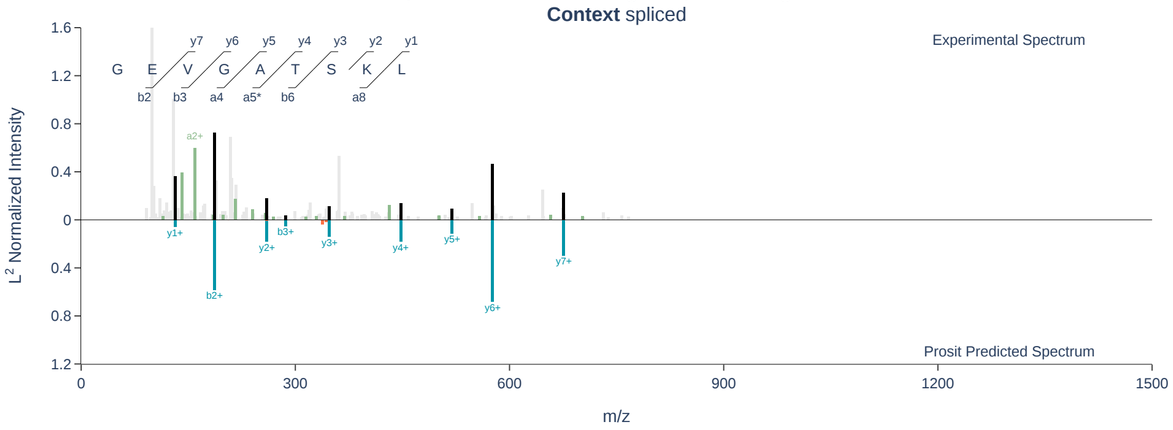
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6524
Peptide AEYHAKASEQL **Charge** 2 **Spectral Angle** 0.87
Context contaminants



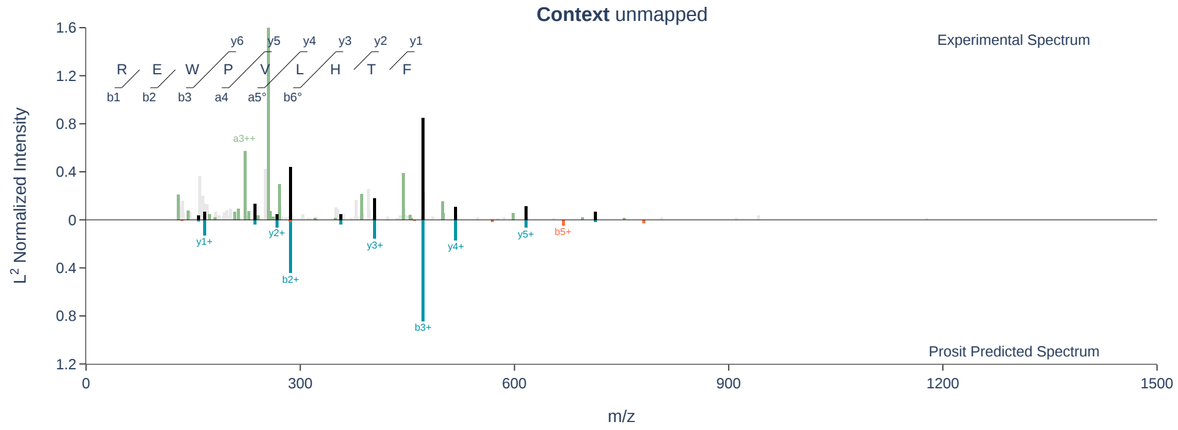
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 10503
Peptide RELQKSTELL **Charge** 2 **Spectral Angle** 0.85
Context spliced



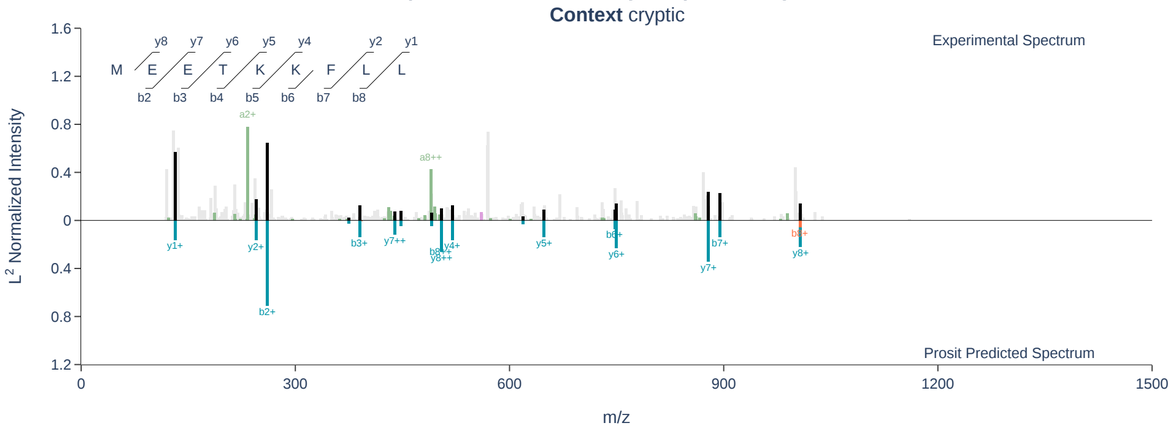
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7597
Peptide GEVGATSKL **Charge** 2 **Spectral Angle** 0.74
Context spliced



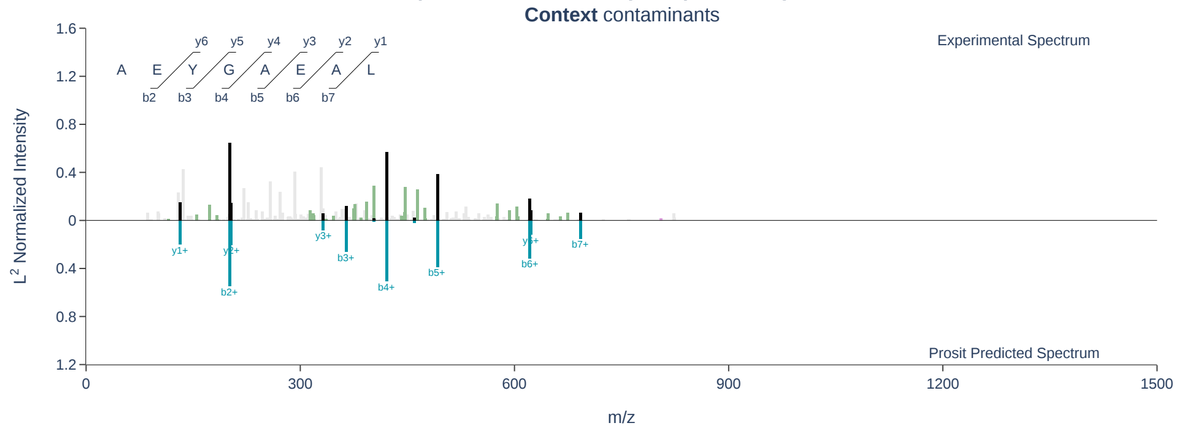
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 19422
Peptide REWPVLHTF **Charge** 3 **Spectral Angle** 0.9
Context unmapped



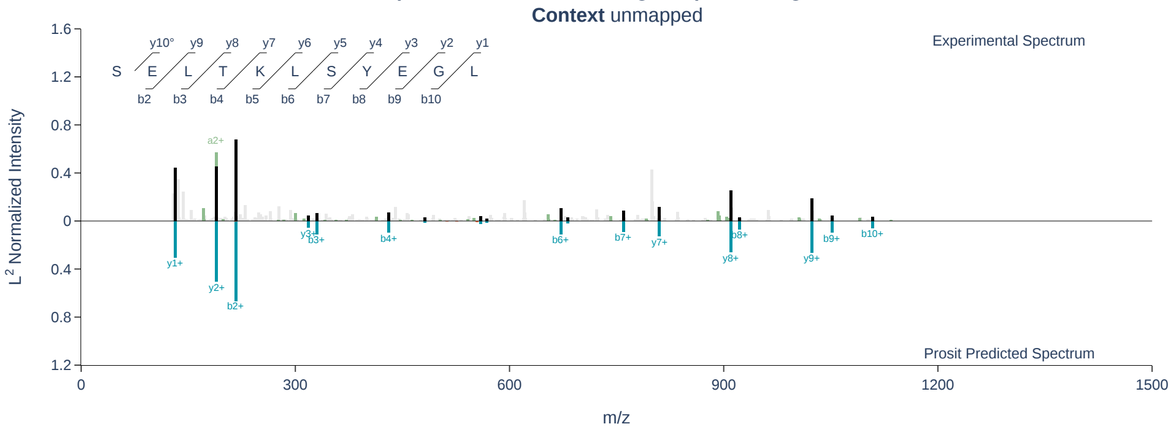
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 15170
Peptide MEETKKFLL **Charge** 2 **Spectral Angle** 0.68
Context cryptic



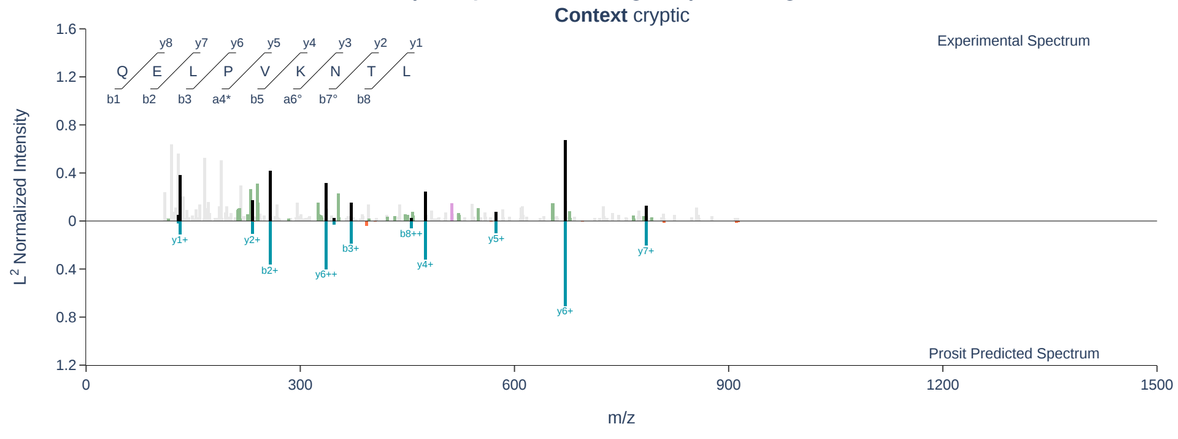
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12758
Peptide AEYGAEAL **Charge** 1 **Spectral Angle** 0.84
Context contaminants



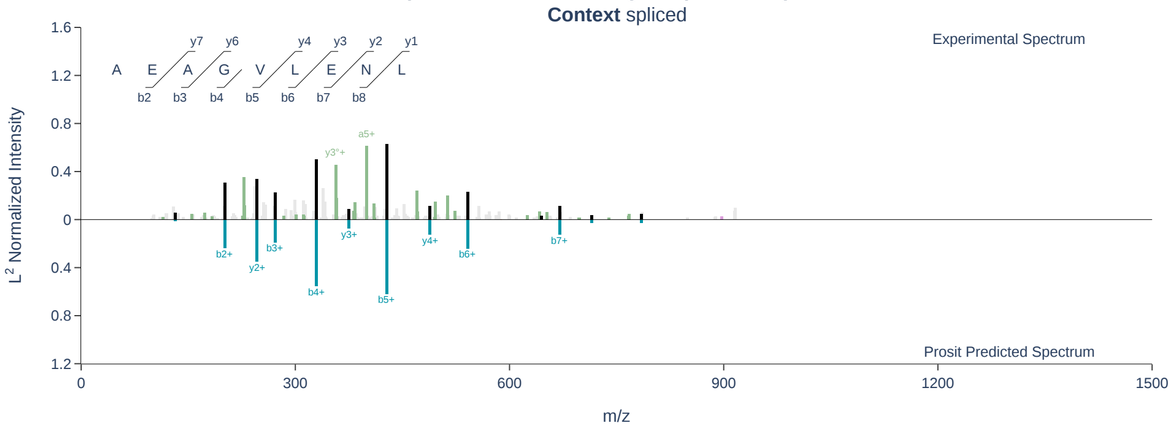
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 18590
Peptide SELTKLSYEGL **Charge** 2 **Spectral Angle** 0.88
Context unmapped



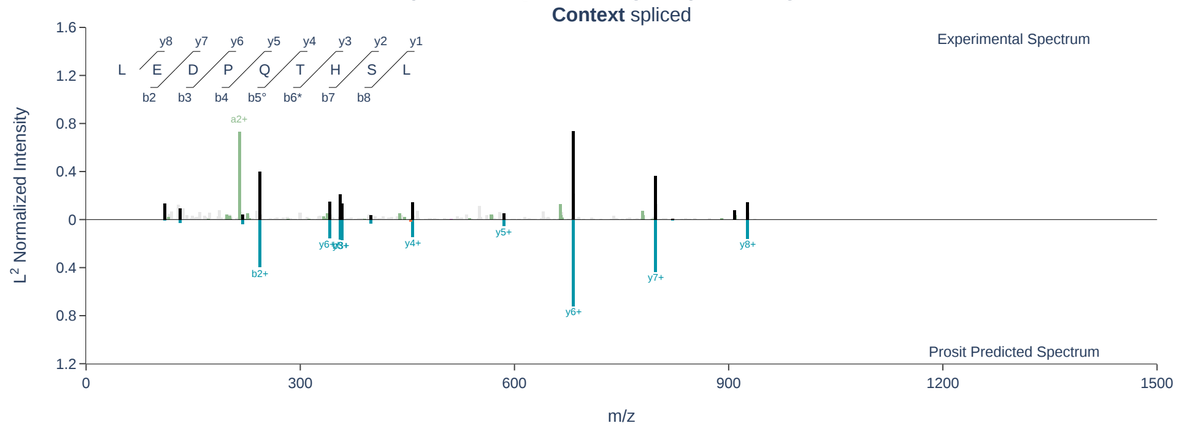
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12991
Peptide QELPVKNTL **Charge** 2 **Spectral Angle** 0.79
Context cryptic



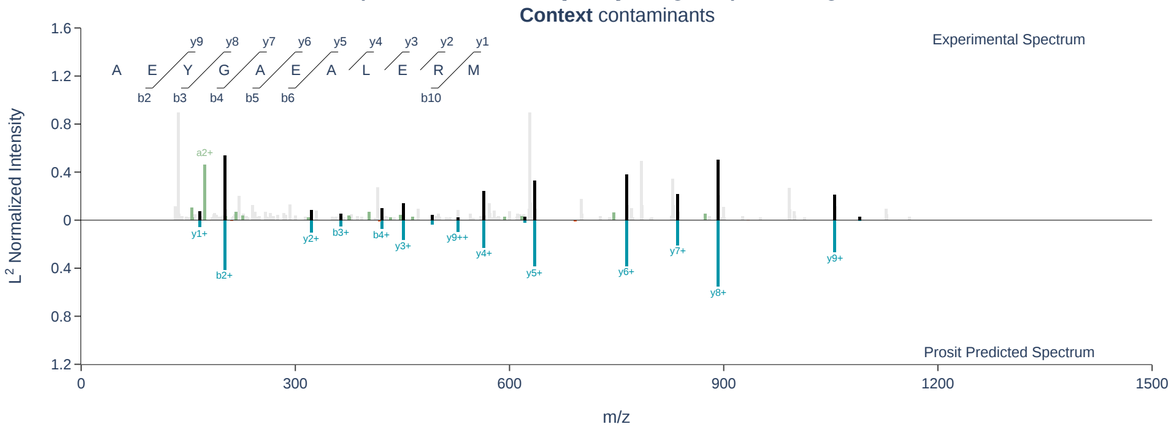
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 20463
Peptide AEAGVLENL **Charge** 1 **Spectral Angle** 0.93
Context spliced



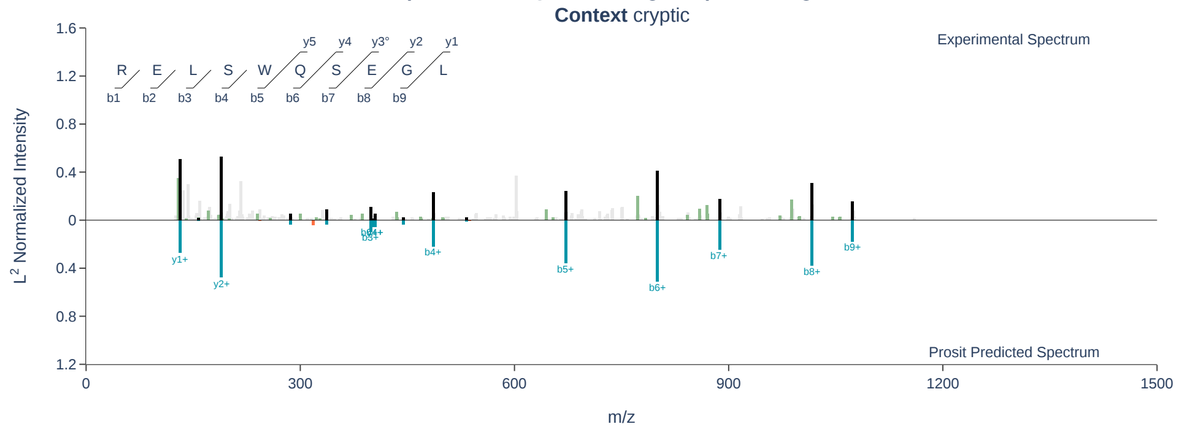
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9358
Peptide LEDPQTHSL **Charge** 2 **Spectral Angle** 0.93
Context spliced



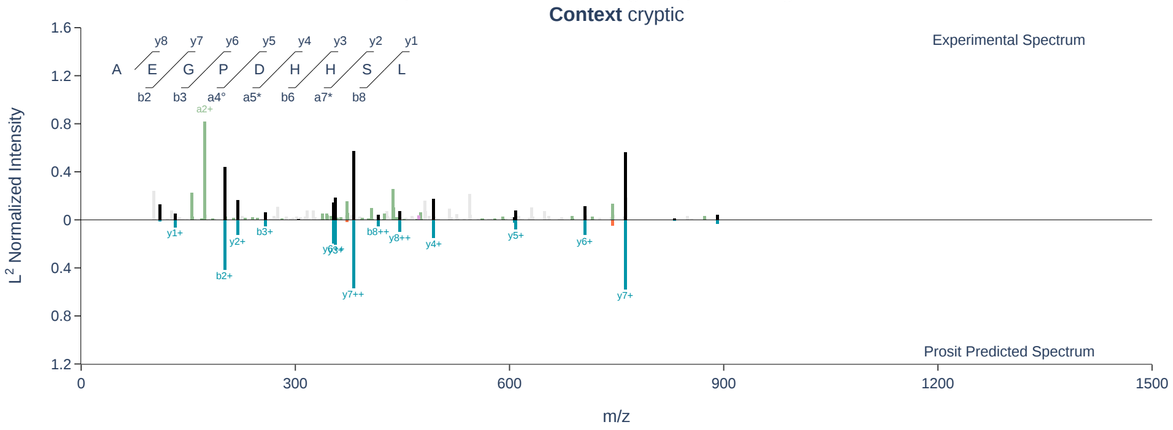
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 11539
Peptide AEYGAEALERM[+16.0] **Charge** 2 **Spectral Angle** 0.89
Context contaminants



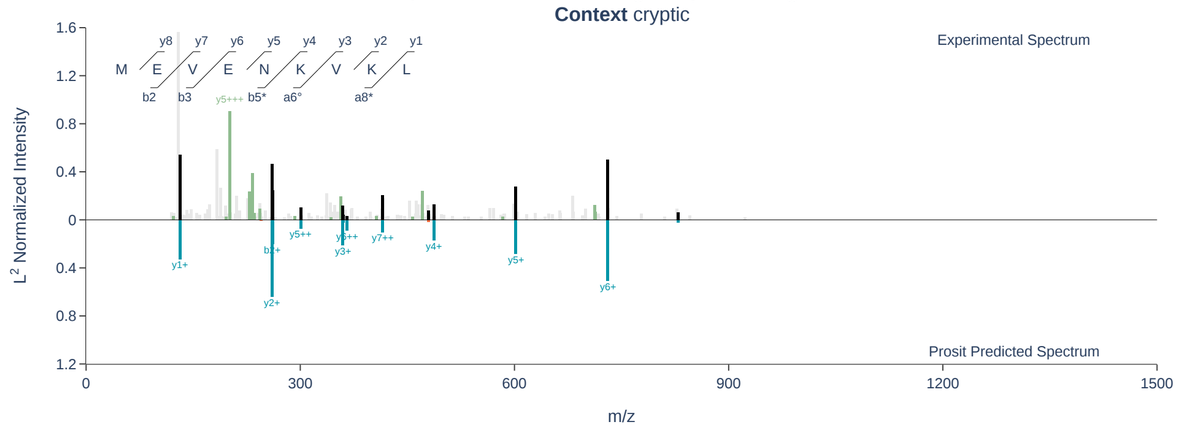
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 16954
Peptide RELSWQSEGL **Charge** 2 **Spectral Angle** 0.8
Context cryptic



Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 5271
Peptide AEGPDHHSL **Charge** 2 **Spectral Angle** 0.87
Context cryptic



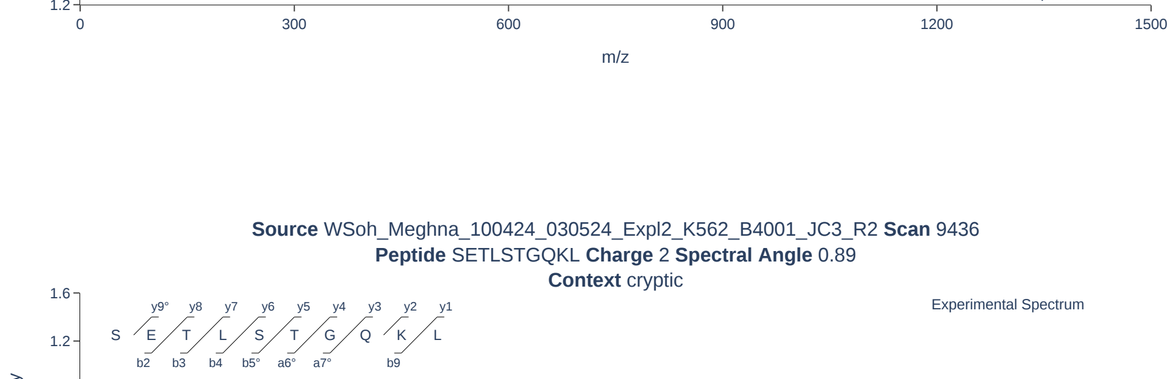
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 11330
Peptide MEVENKVKL **Charge** 3 **Spectral Angle** 0.79
Context cryptic



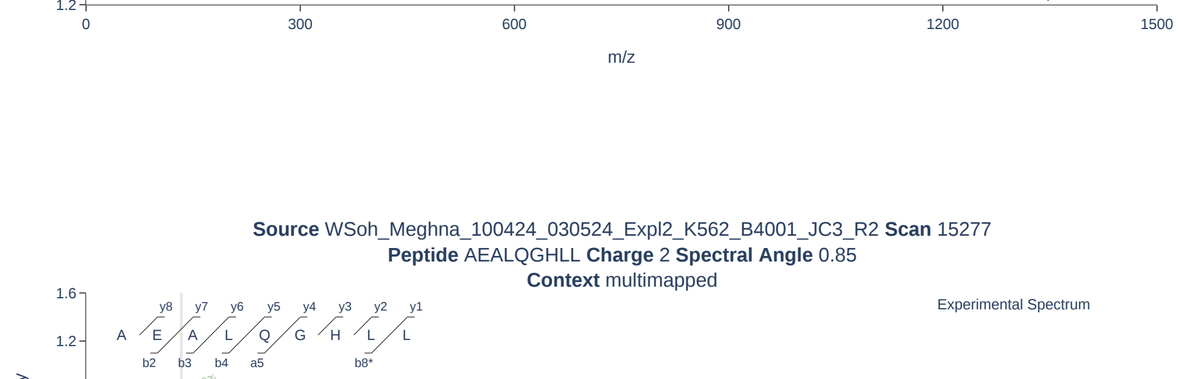
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9318
Peptide AETC[+57.0]APRL **Charge** 2 **Spectral Angle** 0.93
Context multimapped

Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 14993
Peptide TEVSSWKSL **Charge** 2 **Spectral Angle** 0.79
Context multimapped

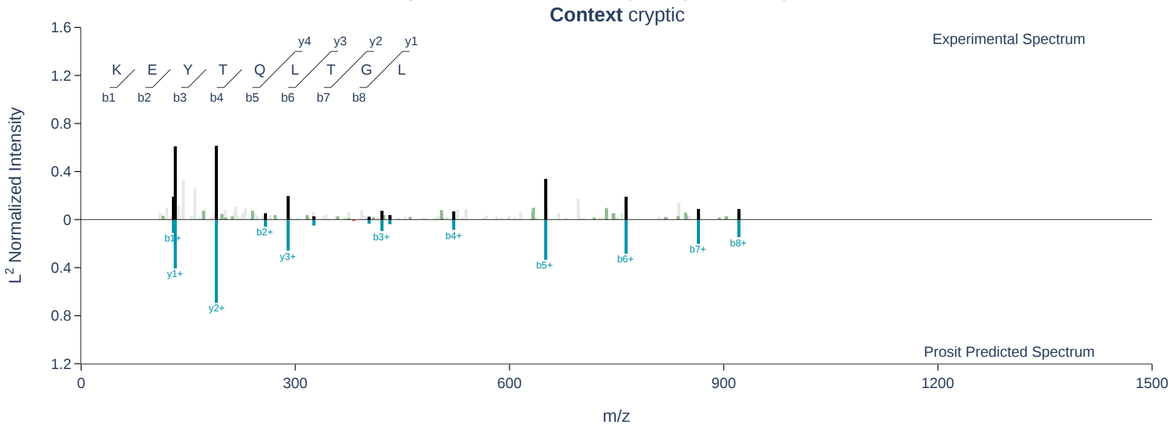
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7823
Peptide RELVQGNSHL **Charge** 2 **Spectral Angle** 0.85
Context multimapped



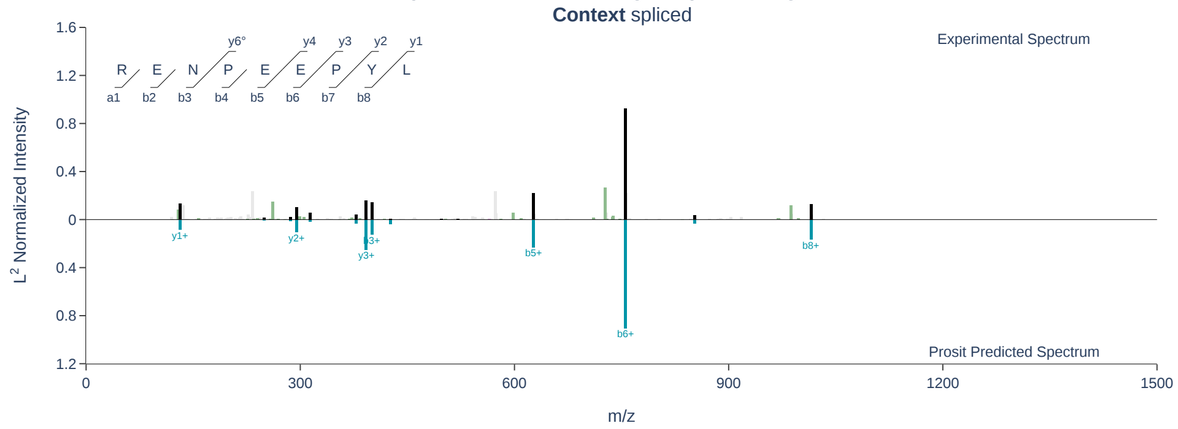
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7553
Peptide RETQLSKTTL **Charge** 3 **Spectral Angle** 0.84
Context unmapped



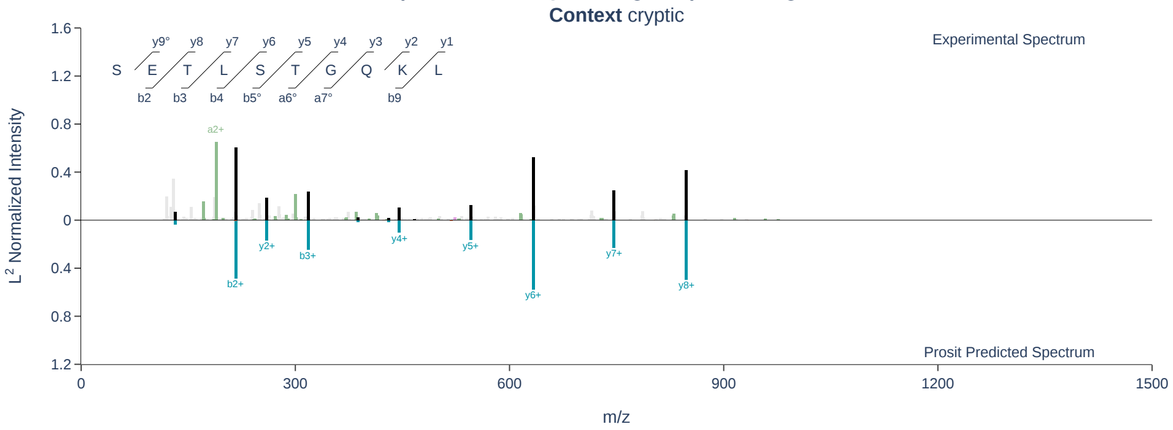
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 14761
Peptide KEYTQLTGL **Charge** 2 **Spectral Angle** 0.82
Context cryptic



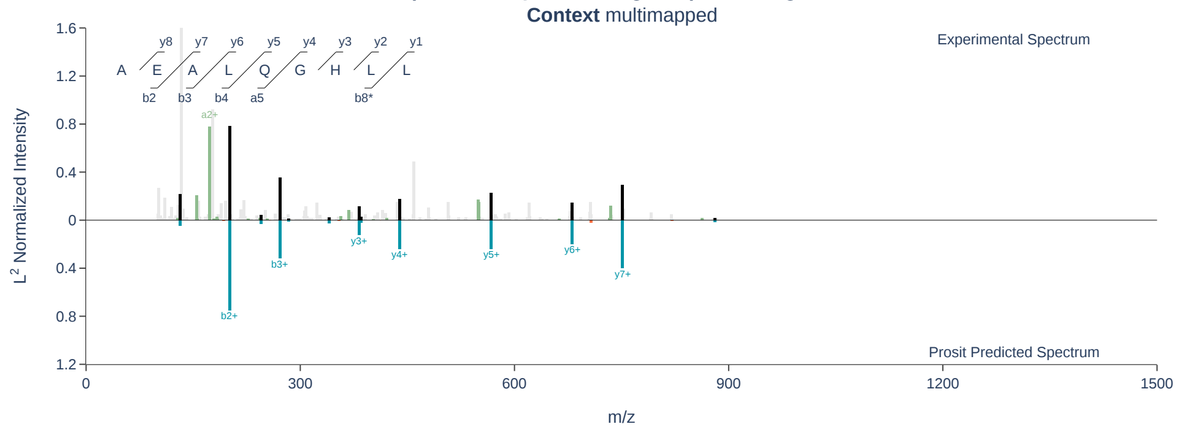
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12480
Peptide RENPEEPYL **Charge** 2 **Spectral Angle** 0.92
Context spliced



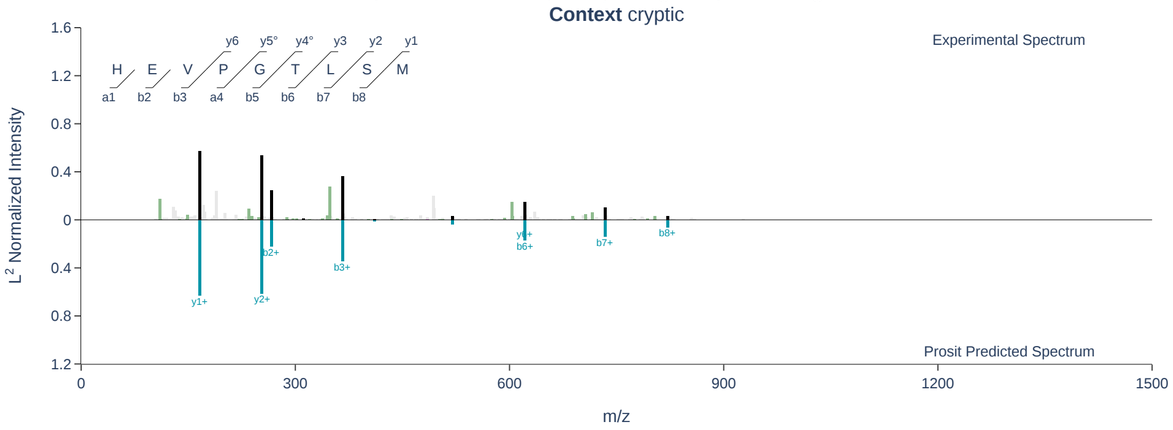
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9436
Peptide SETLSTGQKL **Charge** 2 **Spectral Angle** 0.89
Context cryptic



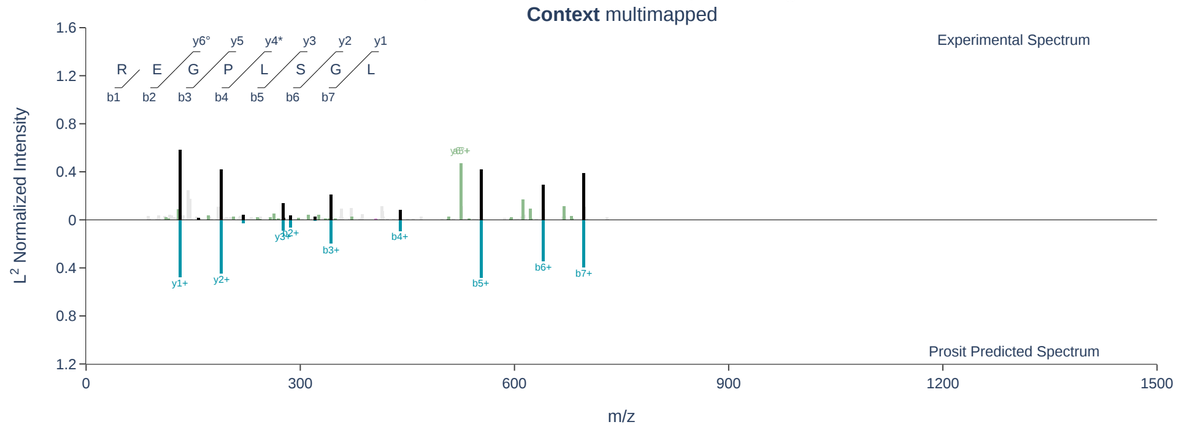
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 15277
Peptide AEALQGHLL **Charge** 2 **Spectral Angle** 0.85
Context multimapped



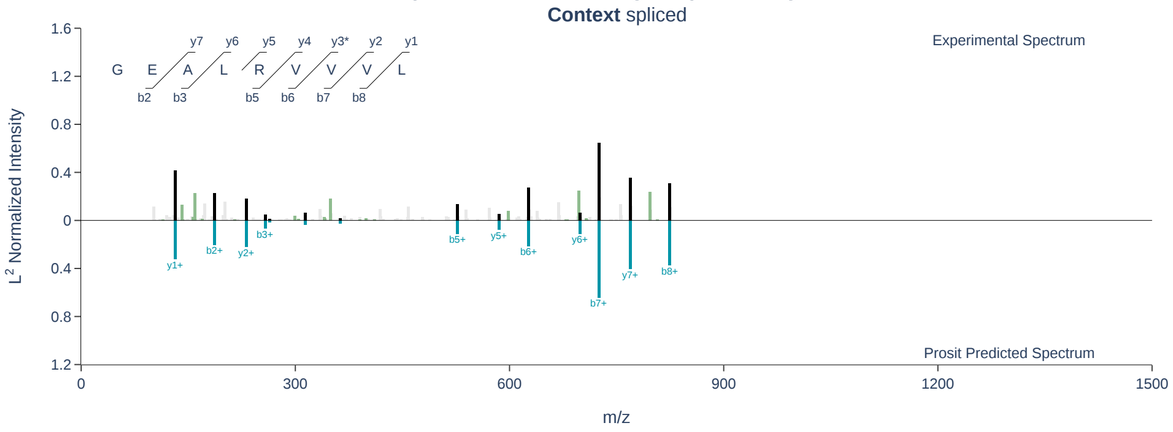
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7813
Peptide HEVPGTLSM[+16.0] **Charge** 2 **Spectral Angle** 0.94
Context cryptic



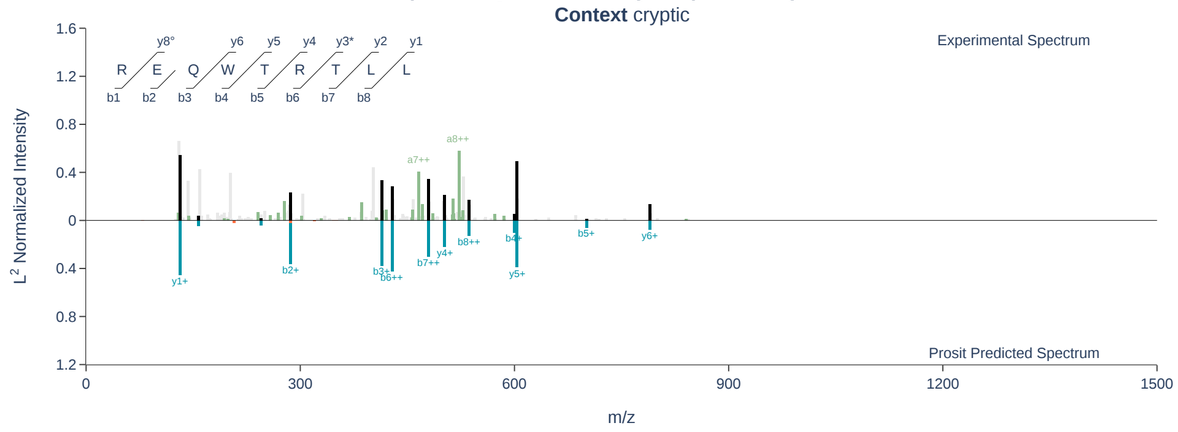
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12390
Peptide REGPLSGL **Charge** 2 **Spectral Angle** 0.9
Context multimapped



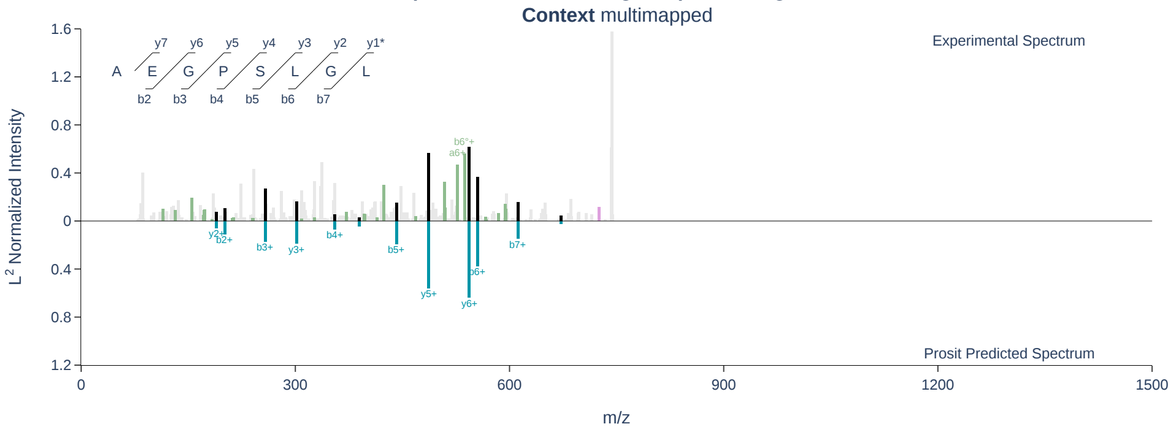
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21765
Peptide GEALRVVVL **Charge** 2 **Spectral Angle** 0.9
Context spliced



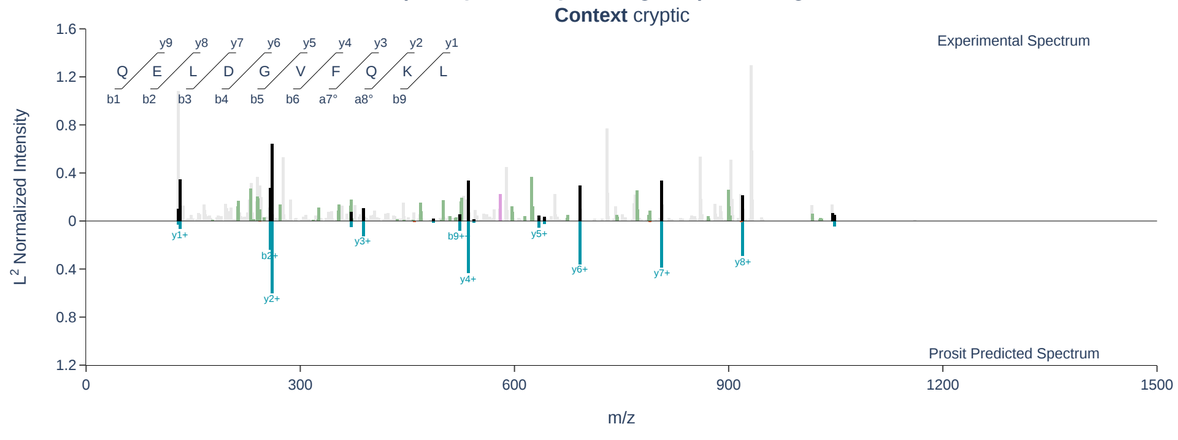
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 15408
Peptide REQWTRTLL **Charge** 3 **Spectral Angle** 0.83
Context cryptic



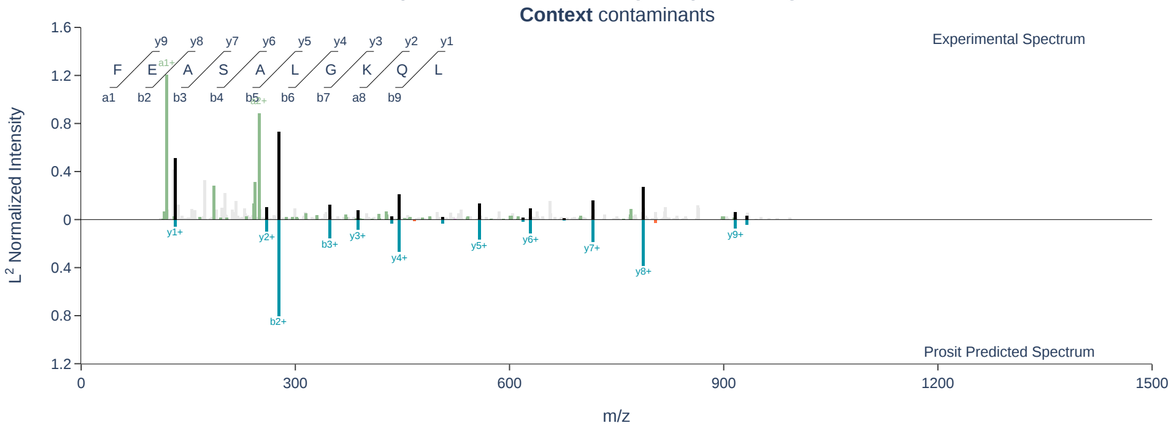
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 17900
Peptide AEGPSLGL **Charge** 1 **Spectral Angle** 0.93
Context multimapped



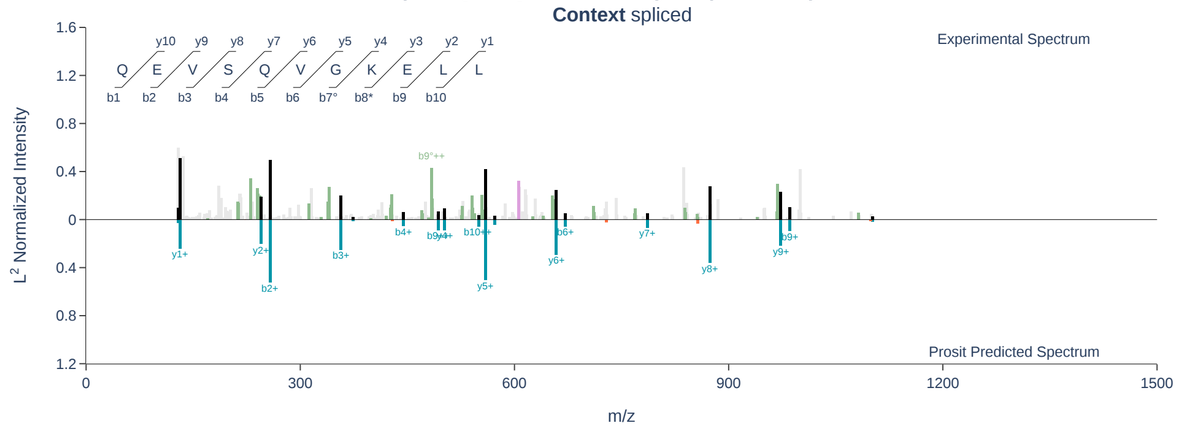
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 21940
Peptide QELDGVFQKL **Charge** 2 **Spectral Angle** 0.79
Context cryptic



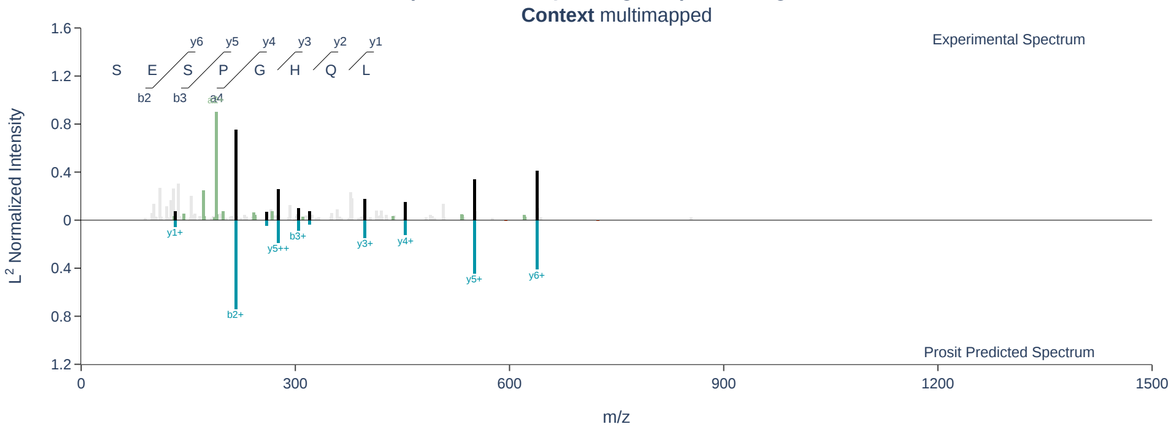
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16716
Peptide FEASALGKQL **Charge** 2 **Spectral Angle** 0.69
Context contaminants



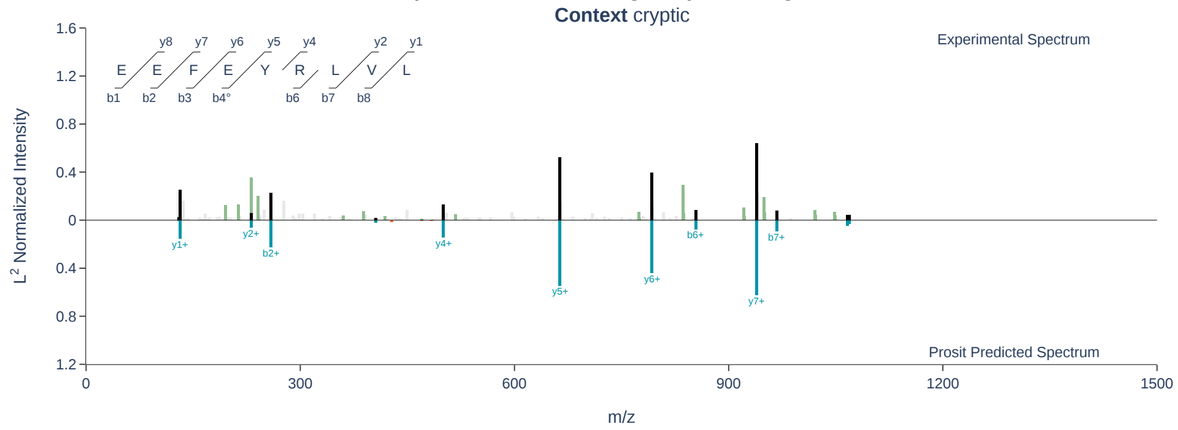
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 16376
Peptide QEVSQVGKELL **Charge** 2 **Spectral Angle** 0.8
Context spliced



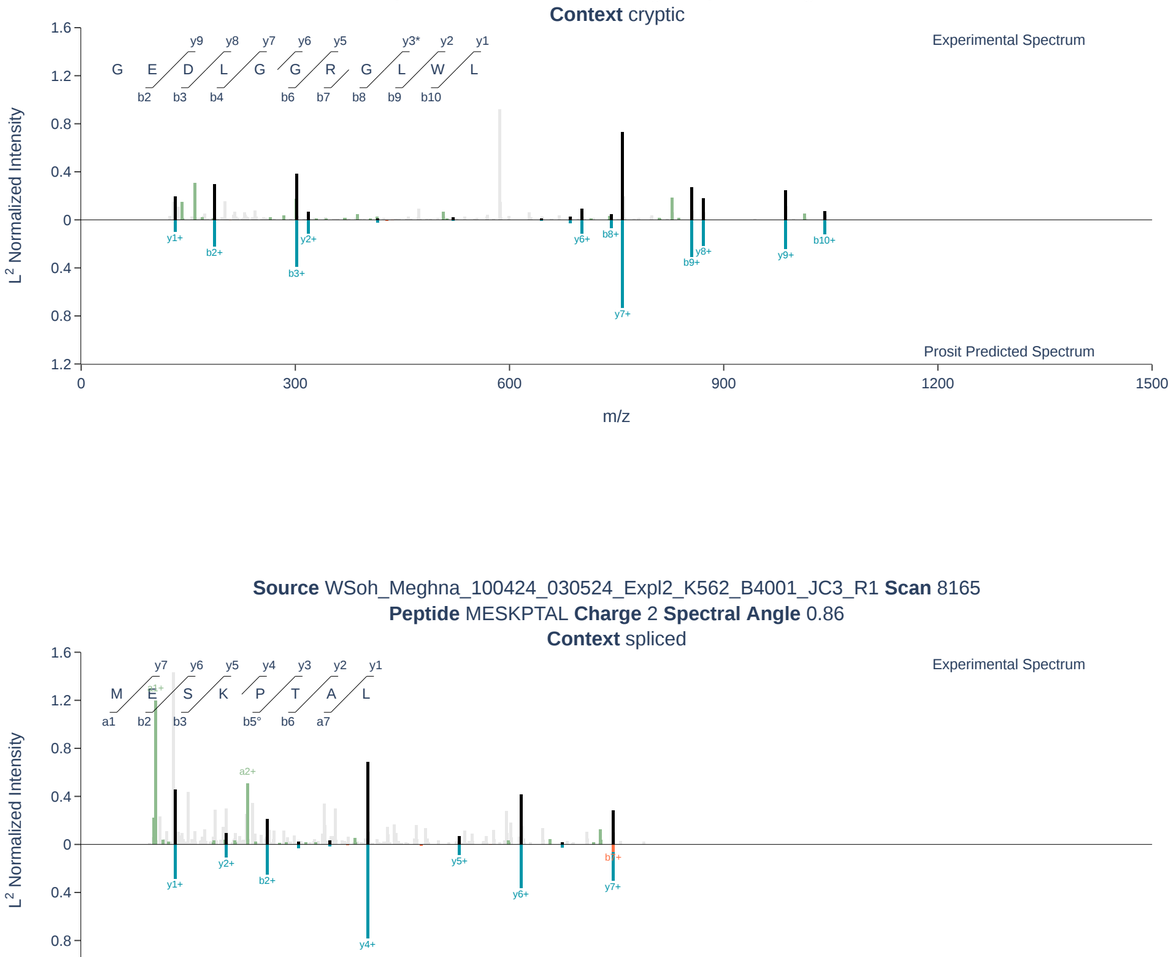
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 5940
Peptide SESPGHQL **Charge** 2 **Spectral Angle** 0.91
Context multimapped



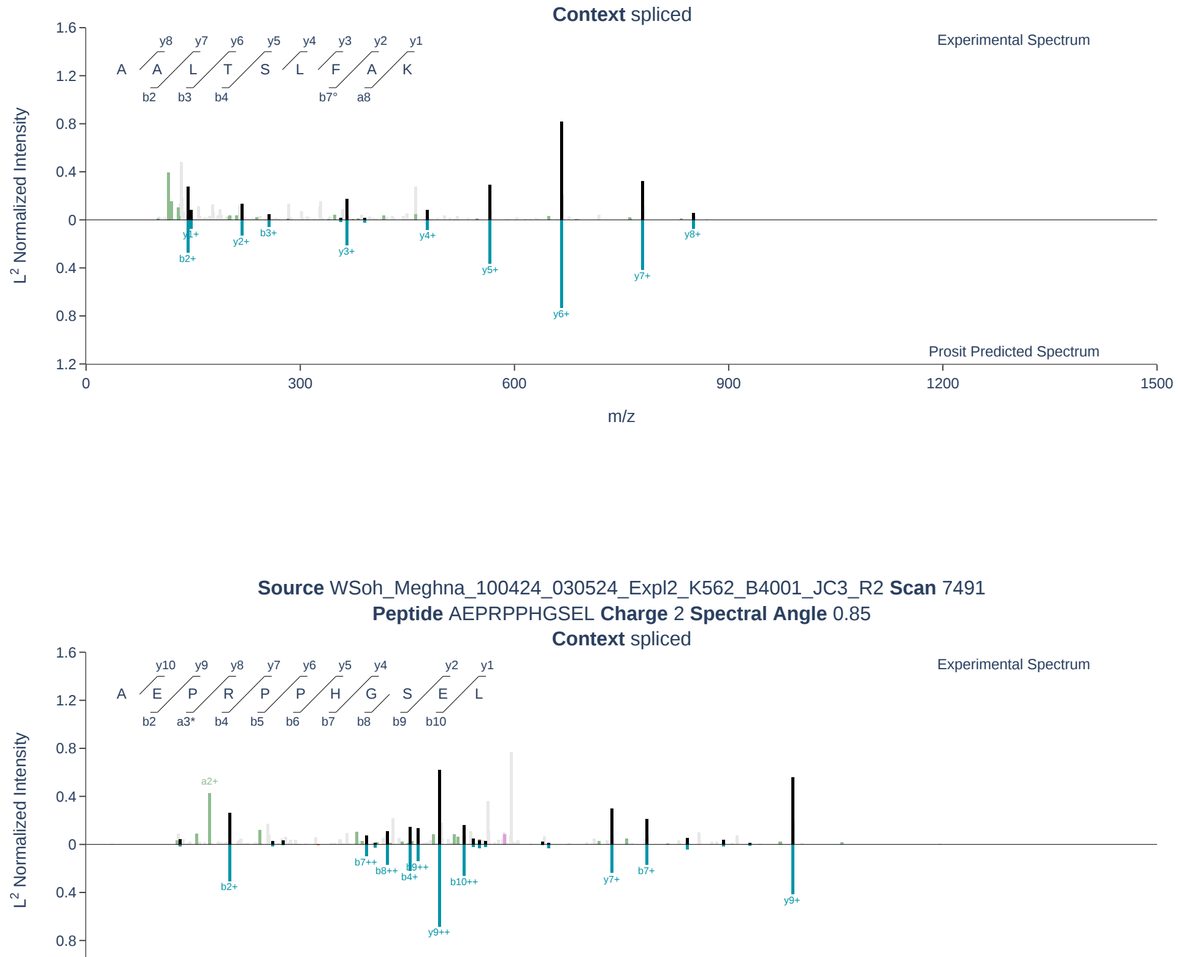
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 25258
Peptide EEFEYRLVL **Charge** 2 **Spectral Angle** 0.93
Context cryptic



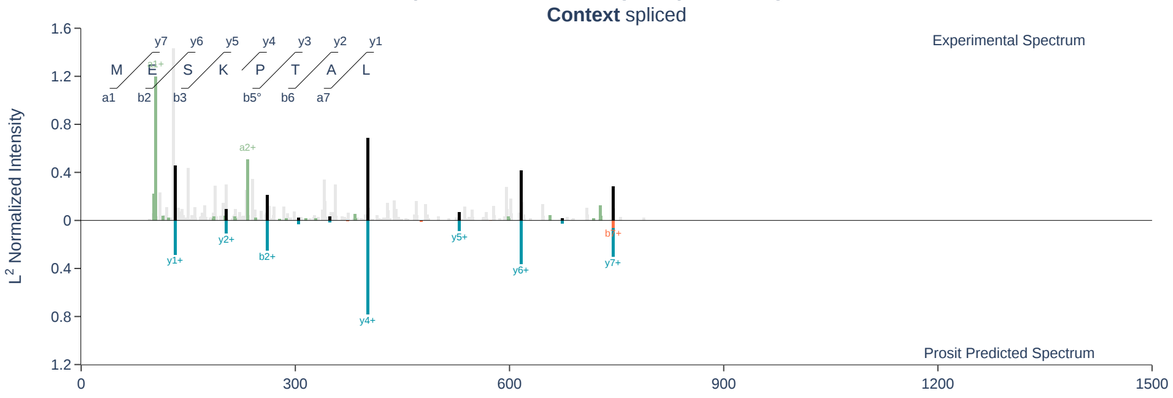
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23523
Peptide GEDLGGRGLWL **Charge** 2 **Spectral Angle** 0.9
Context cryptic



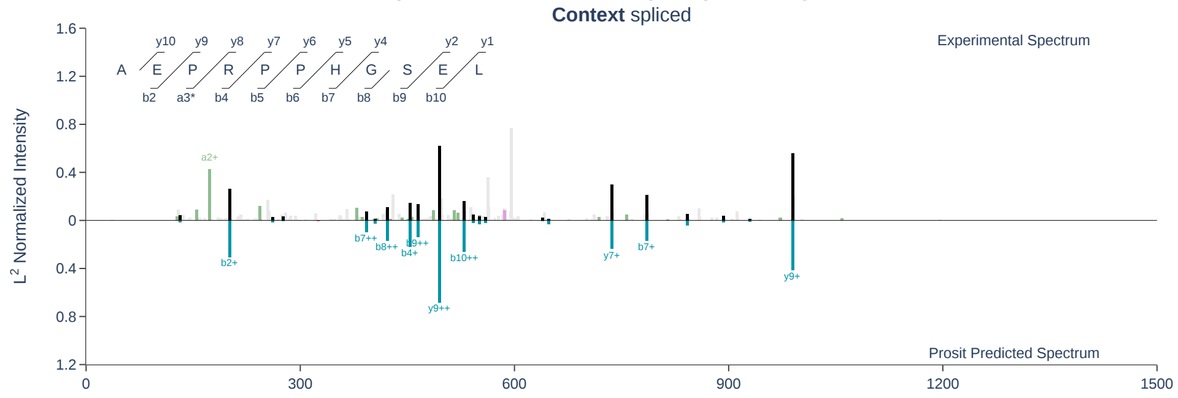
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 19873
Peptide AALTSLFAK **Charge** 2 **Spectral Angle** 0.9
Context spliced



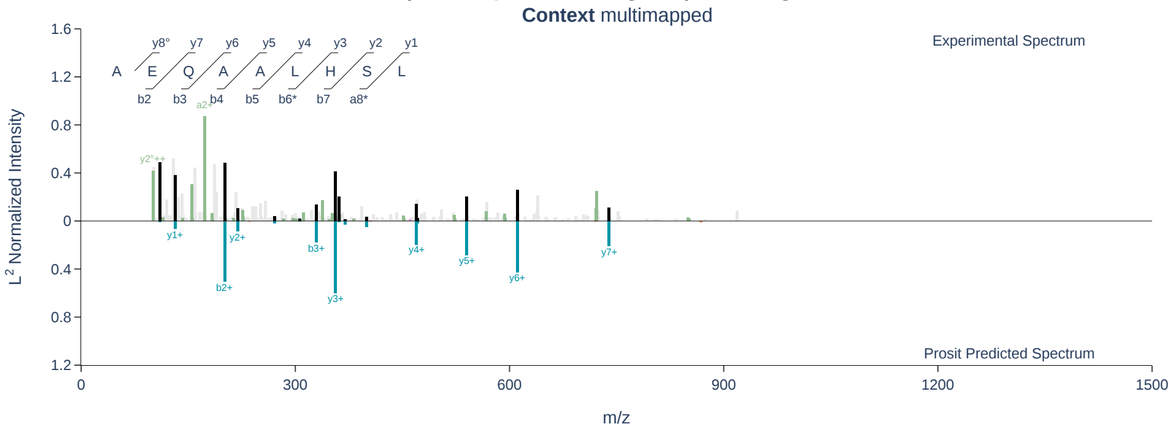
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8165
Peptide MESKPTAL **Charge** 2 **Spectral Angle** 0.86
Context spliced



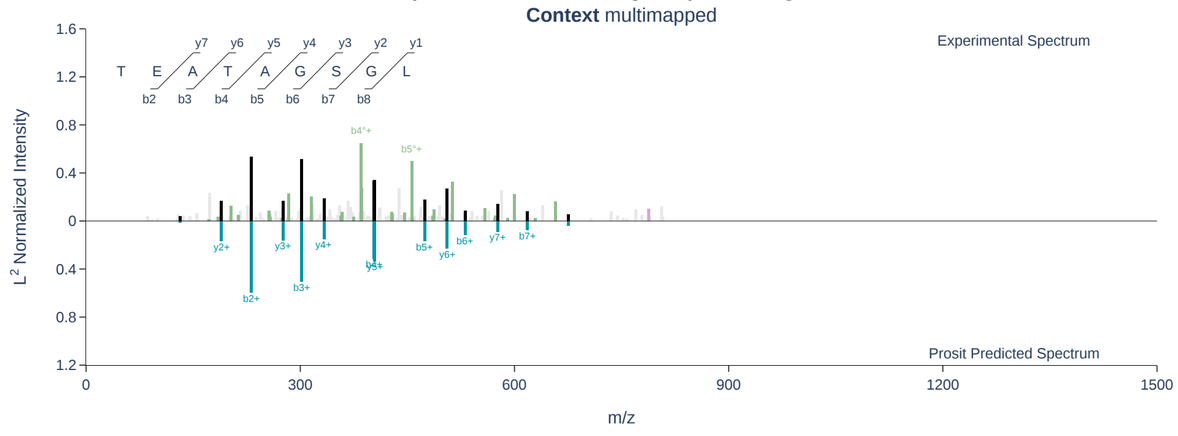
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7491
Peptide AEPRPPHGSEL **Charge** 2 **Spectral Angle** 0.85
Context spliced



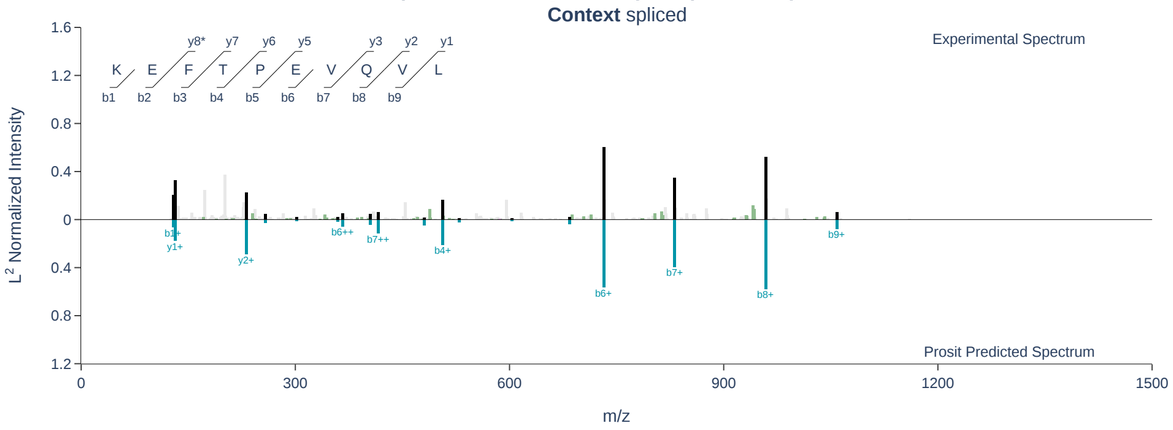
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 10943
Peptide AEQAALHSL **Charge** 2 **Spectral Angle** 0.72
Context multimapped



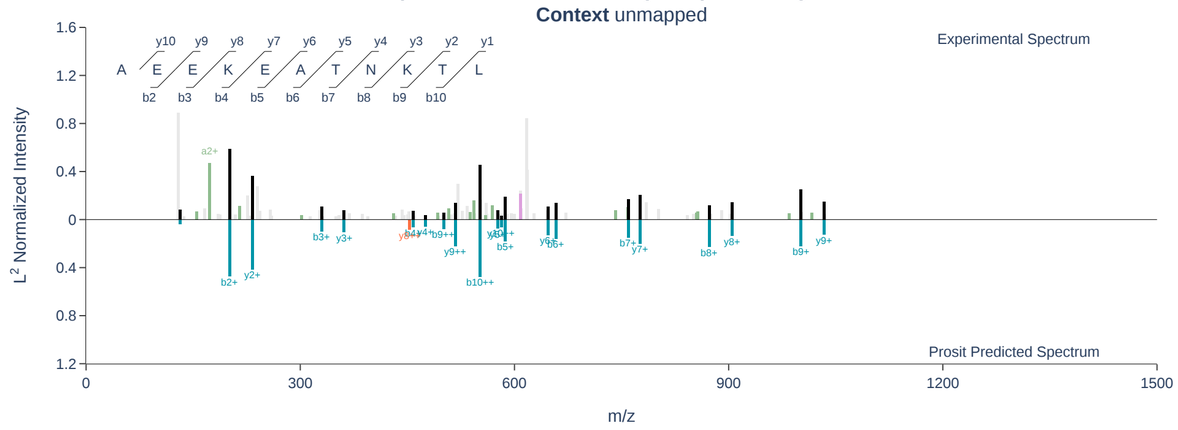
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7701
Peptide TEATAGSGL **Charge** 1 **Spectral Angle** 0.93
Context multimapped



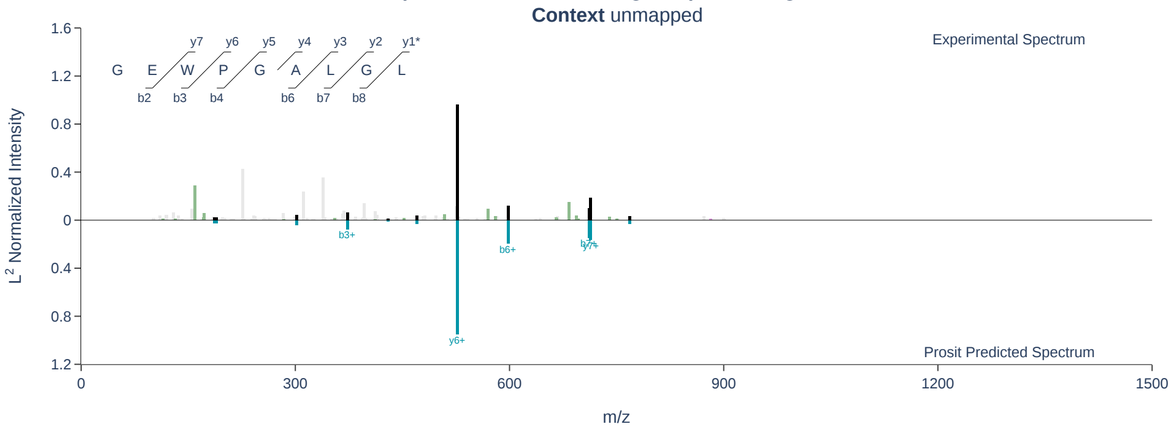
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 19954
Peptide KEFTPEVQVL **Charge** 2 **Spectral Angle** 0.84
Context spliced



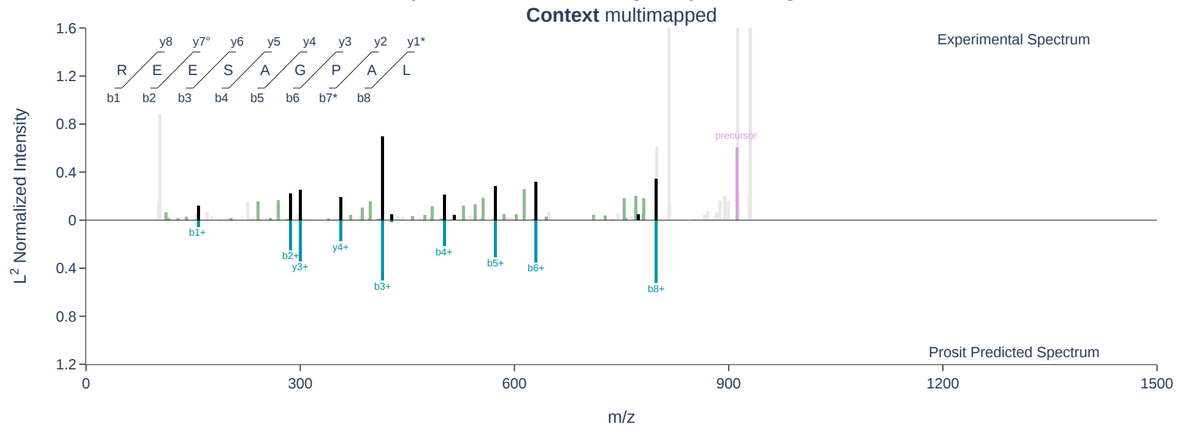
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 5085
Peptide AEEKEATNKTL **Charge** 2 **Spectral Angle** 0.86
Context unmapped



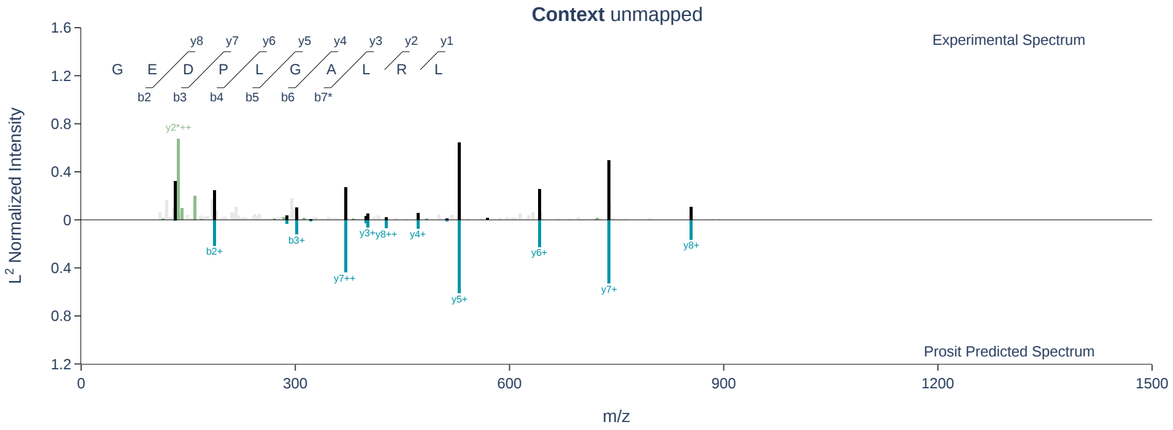
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 26481
Peptide GEWPGALGL **Charge** 1 **Spectral Angle** 0.93
Context unmapped



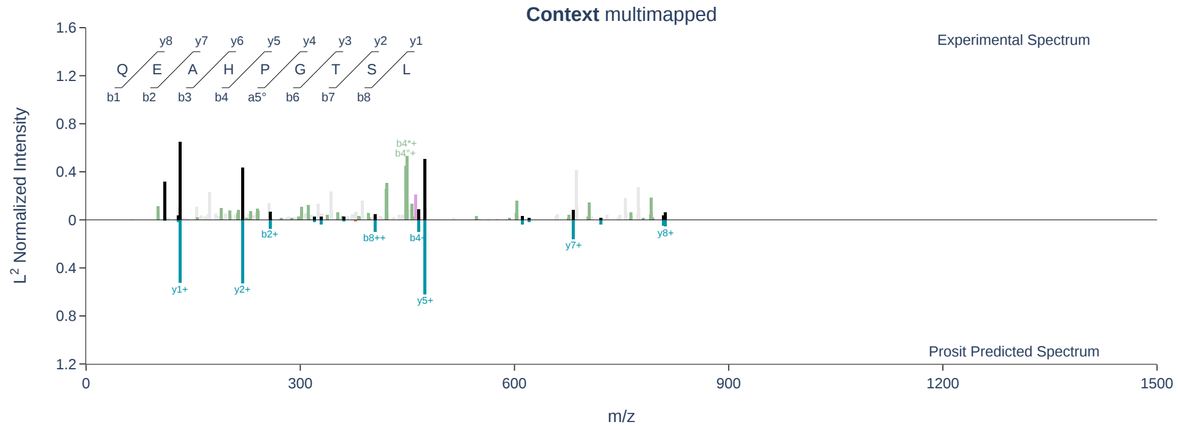
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8000
Peptide REESAGPAL **Charge** 1 **Spectral Angle** 0.81
Context multimapped



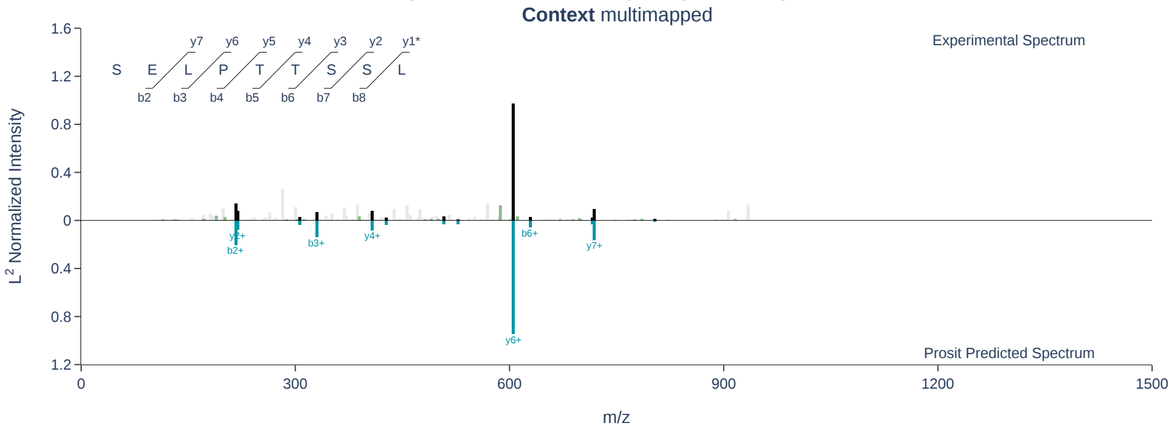
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 24205
Peptide GEDPLGALRL **Charge** 2 **Spectral Angle** 0.88
Context unmapped



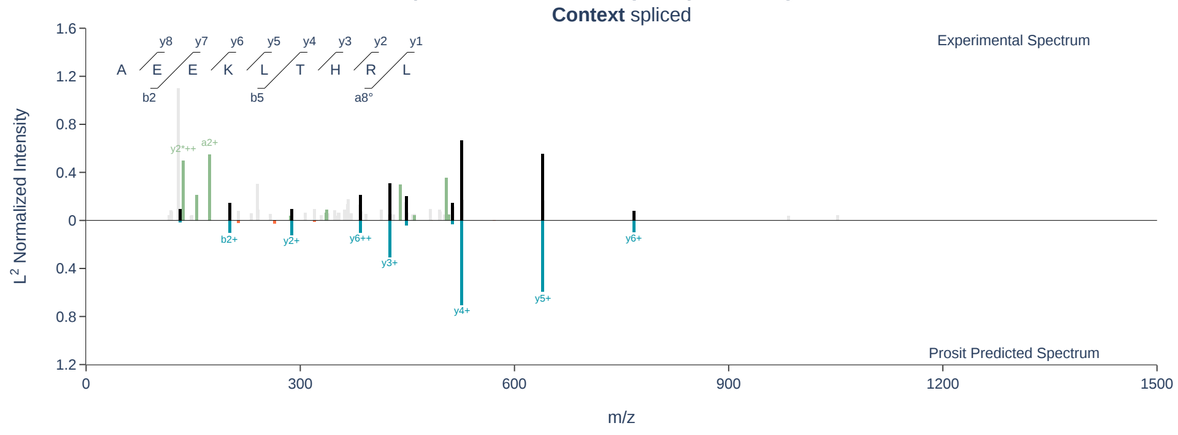
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6539
Peptide QEAHPGTSL **Charge** 2 **Spectral Angle** 0.86
Context multimapped



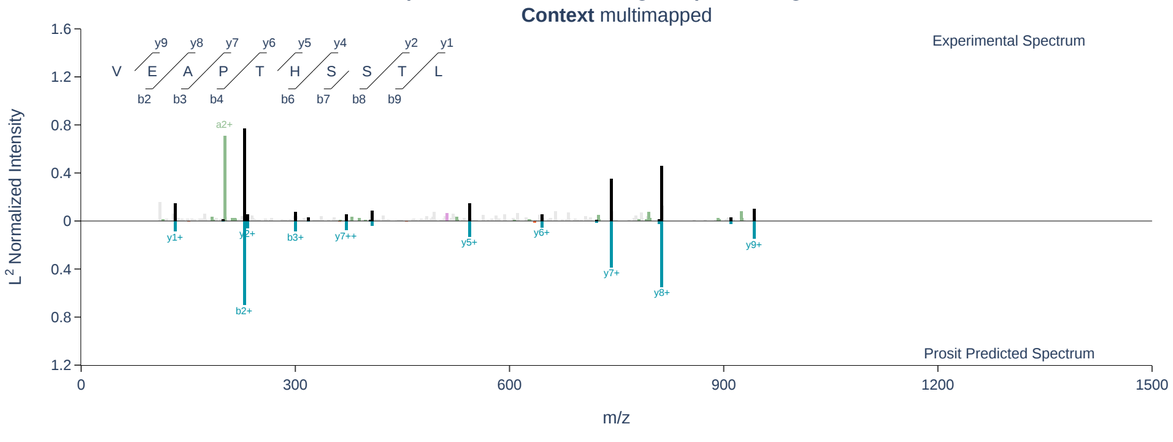
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 15710
Peptide SELPTTSSL **Charge** 1 **Spectral Angle** 0.92
Context multimapped



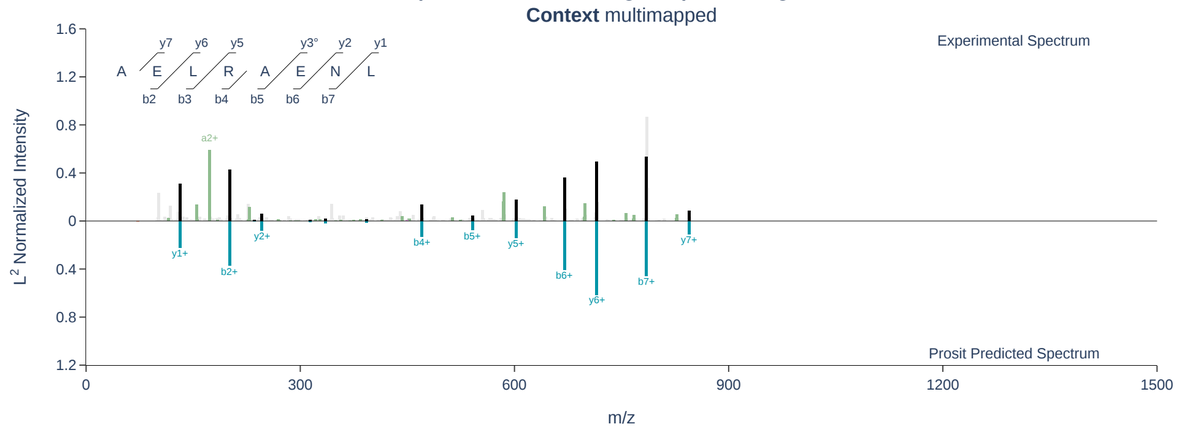
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6060
Peptide AEEKLTHRL **Charge** 3 **Spectral Angle** 0.84
Context spliced



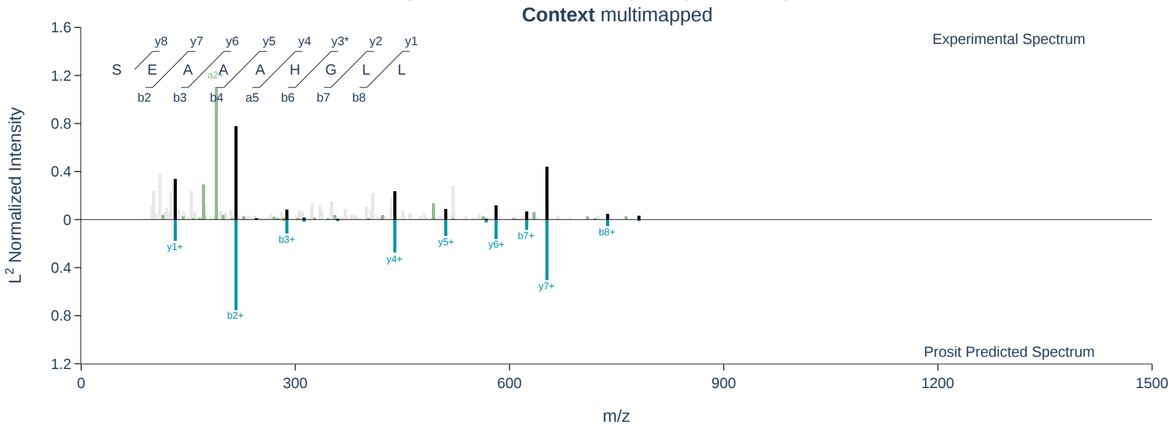
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 8267
Peptide VEAPTHSSTL **Charge** 2 **Spectral Angle** 0.9
Context multimapped



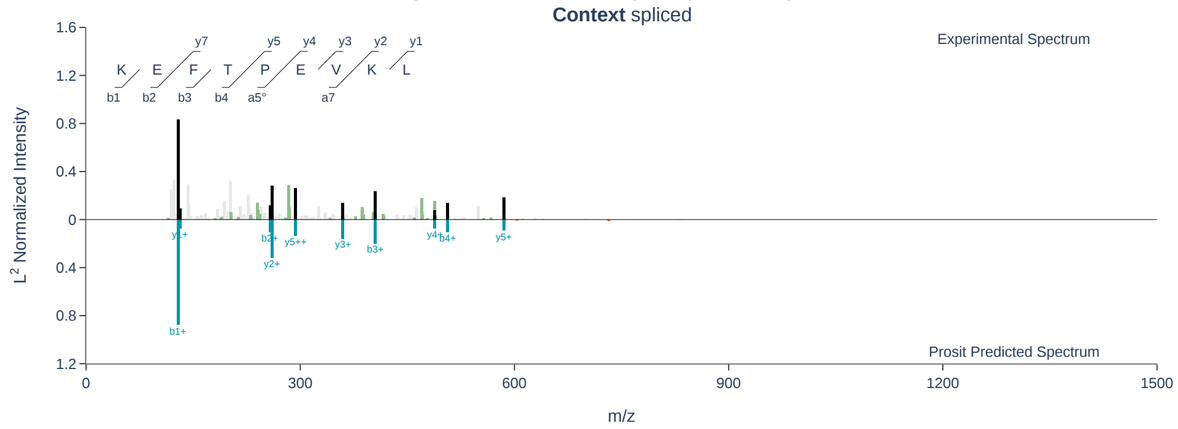
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9947
Peptide AELRAENL **Charge** 2 **Spectral Angle** 0.88
Context multimapped



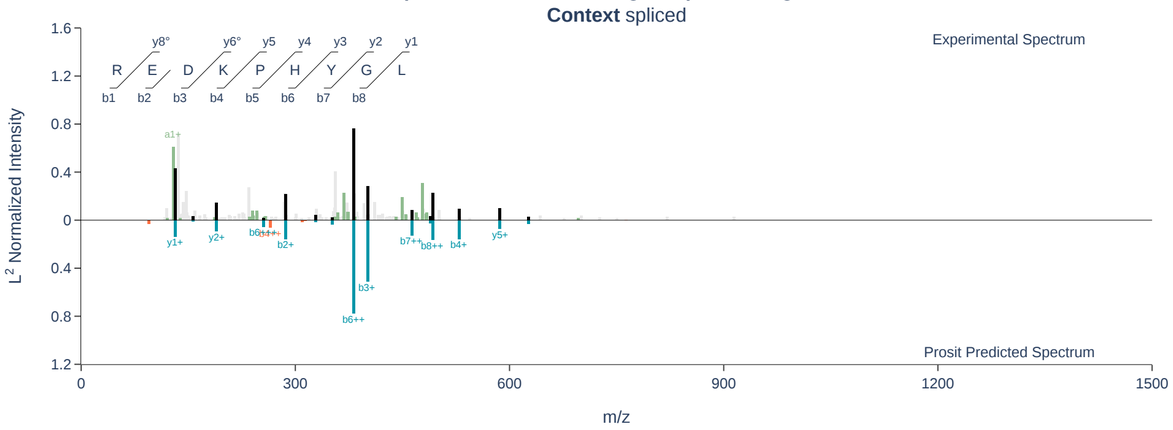
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 11782
Peptide SEAAAHGLL **Charge** 2 **Spectral Angle** 0.88
Context multimapped



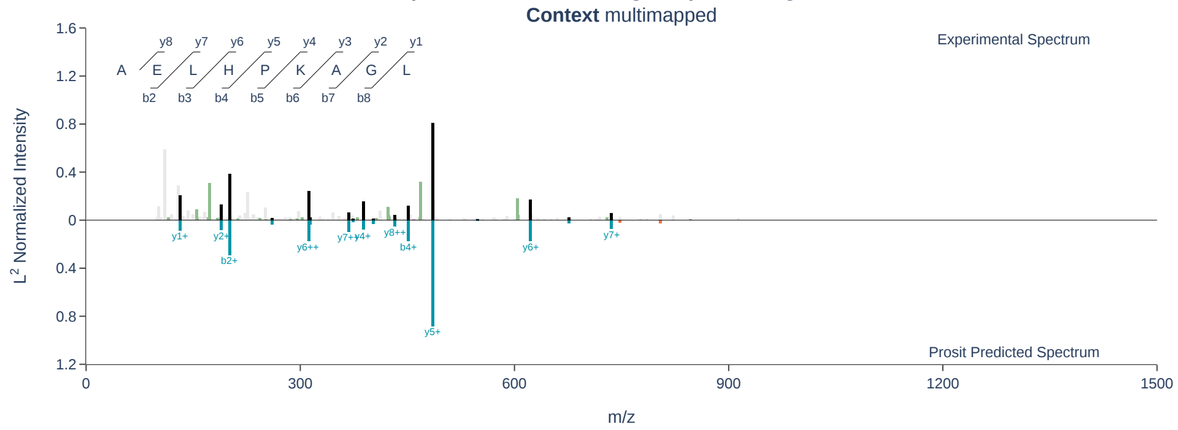
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 15088
Peptide KEFTPEVKL **Charge** 3 **Spectral Angle** 0.89
Context spliced



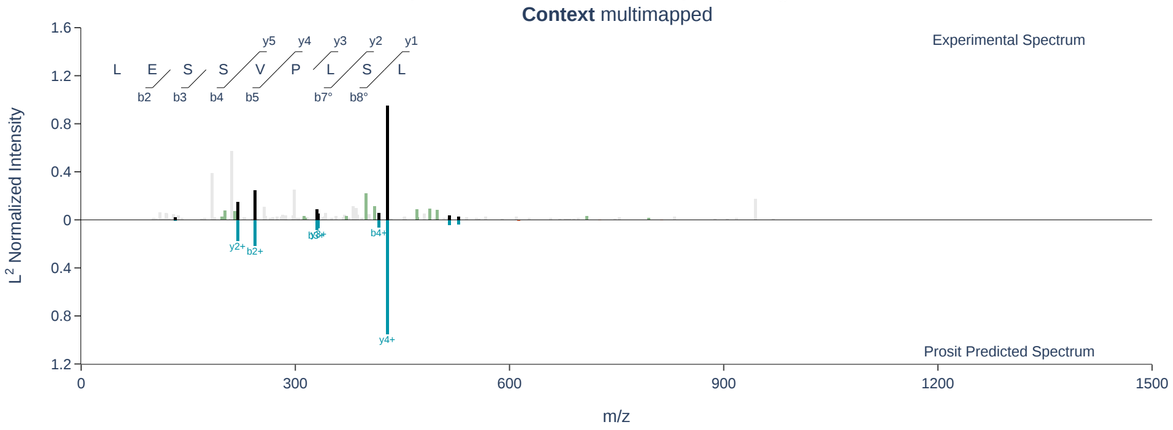
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7017
Peptide REDKPHYGL **Charge** 3 **Spectral Angle** 0.74
Context spliced



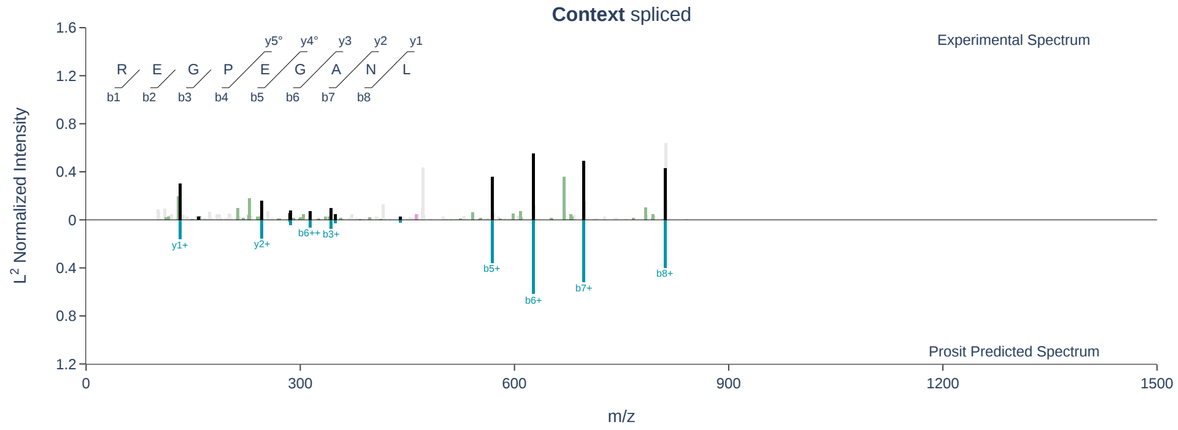
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7589
Peptide AELHPKAGL **Charge** 2 **Spectral Angle** 0.86
Context multimapped



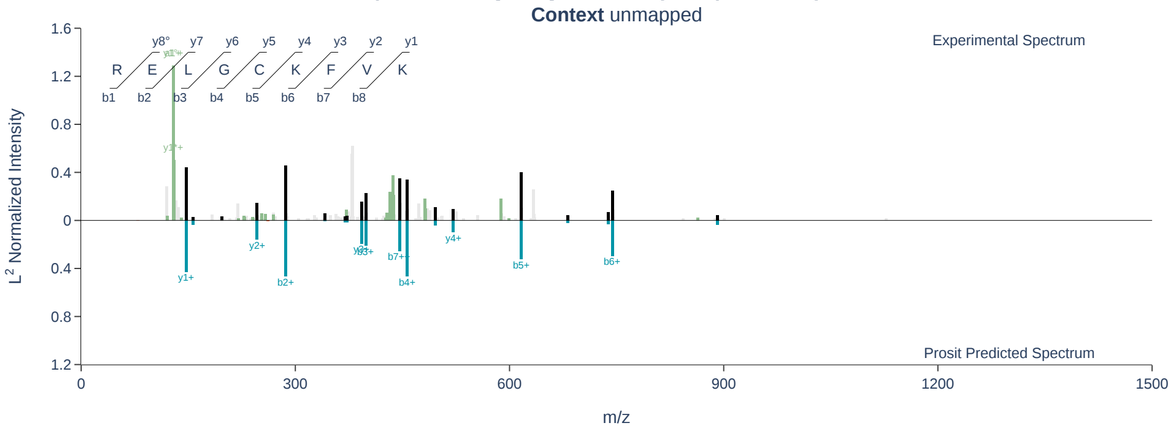
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23780
Peptide LESSVPLSL **Charge** 1 **Spectral Angle** 0.97
Context multimapped



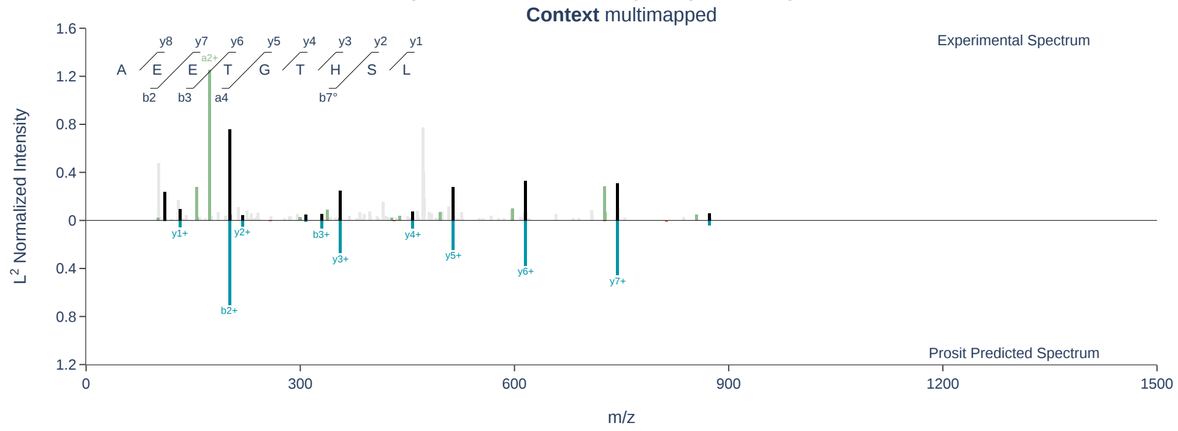
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7535
Peptide REGPEGANL **Charge** 2 **Spectral Angle** 0.89
Context spliced



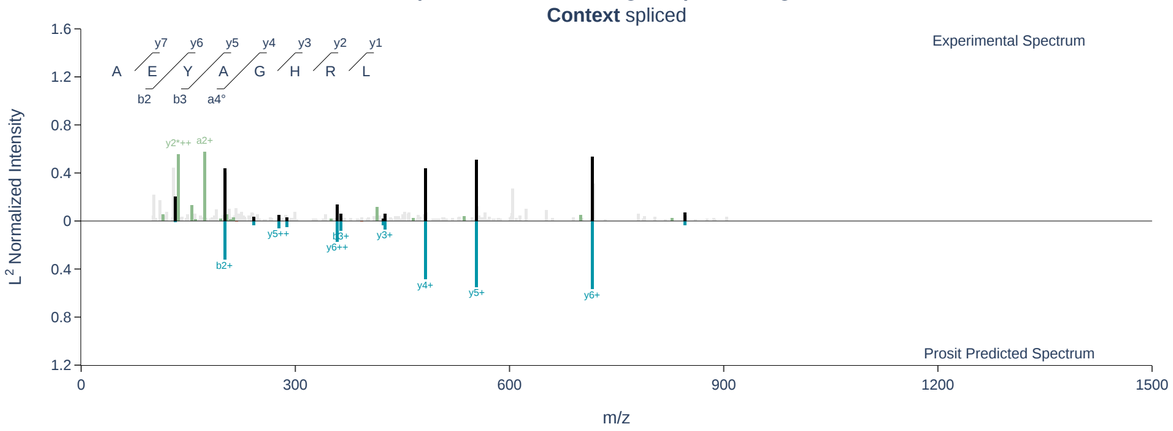
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6616
Peptide RELGC[+57.0]KFVK **Charge** 3 **Spectral Angle** 0.87
Context unmapped



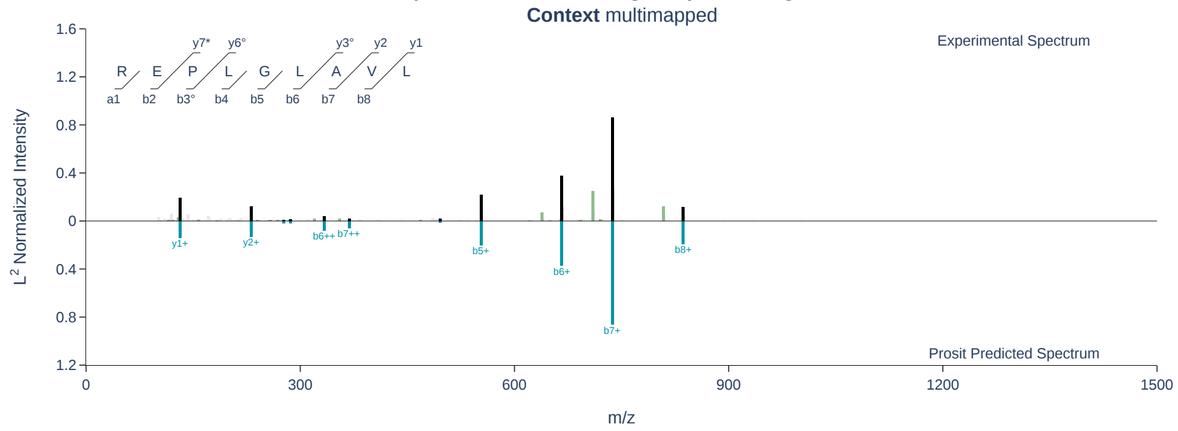
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 5949
Peptide AEETGTHSL **Charge** 2 **Spectral Angle** 0.89
Context multimapped



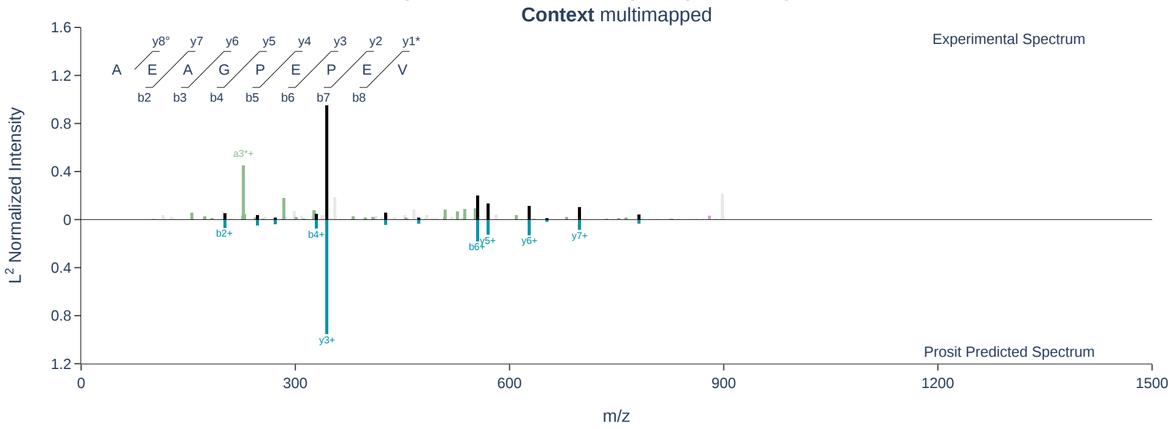
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6482
Peptide AEYAGHRL **Charge** 2 **Spectral Angle** 0.9
Context spliced



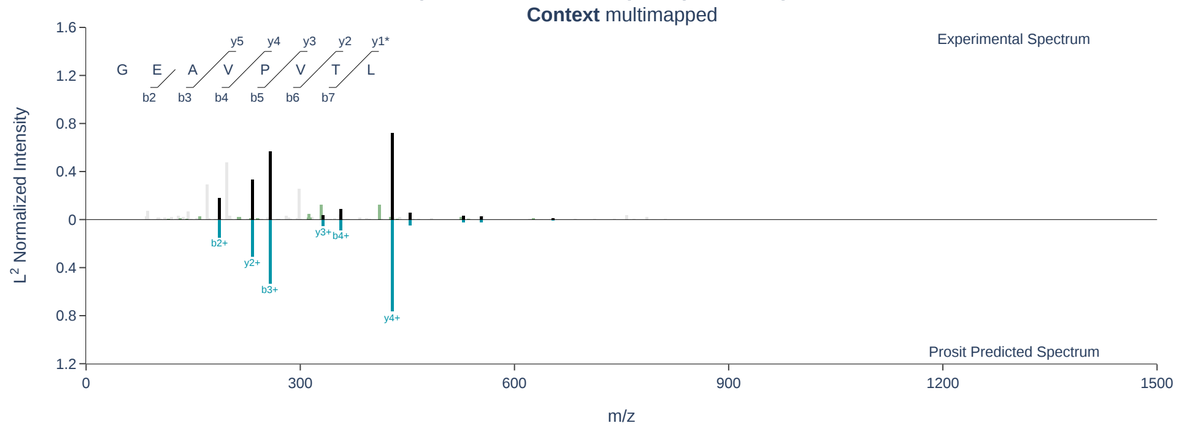
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23378
Peptide REPLGLAVL **Charge** 2 **Spectral Angle** 0.93
Context multimapped



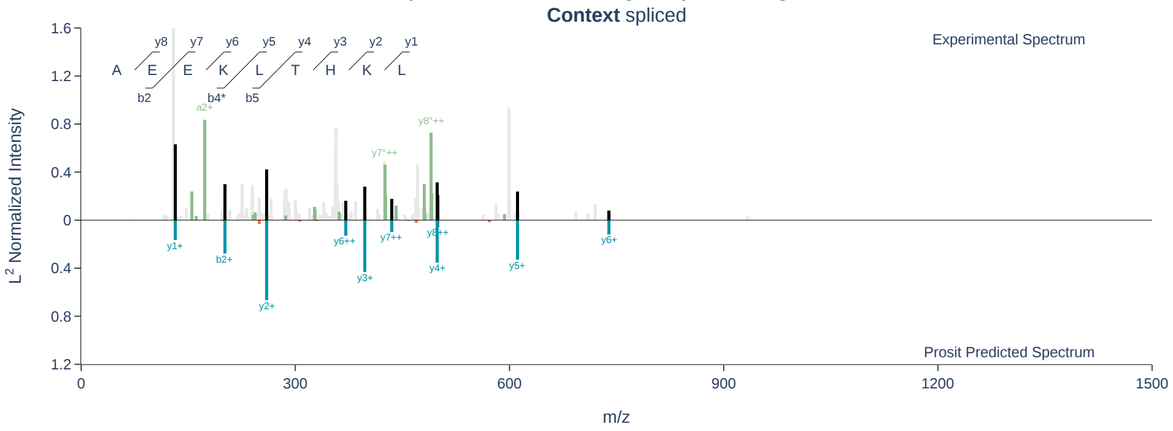
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9908
Peptide AEAGPEPEV **Charge** 1 **Spectral Angle** 0.96
Context multimapped



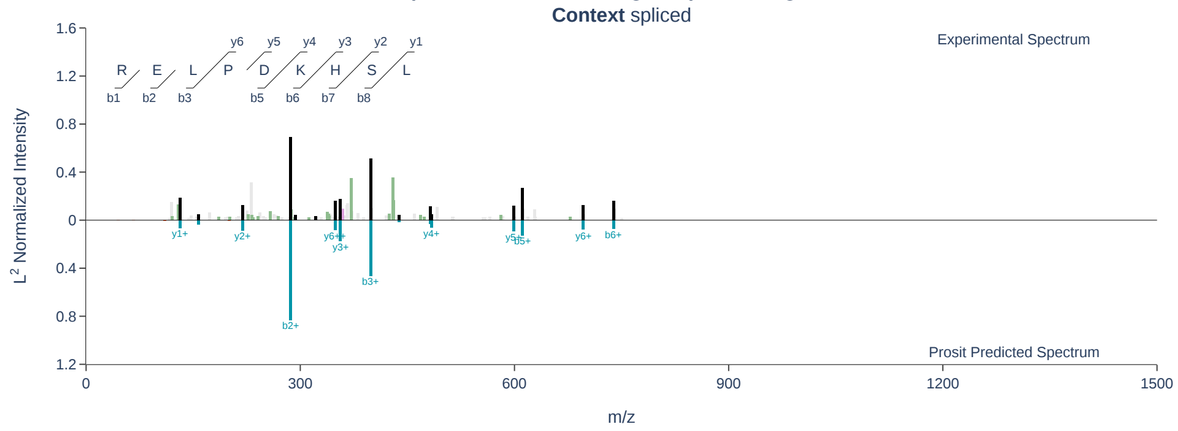
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 19476
Peptide GEAVPVTL **Charge** 1 **Spectral Angle** 0.95
Context multimapped



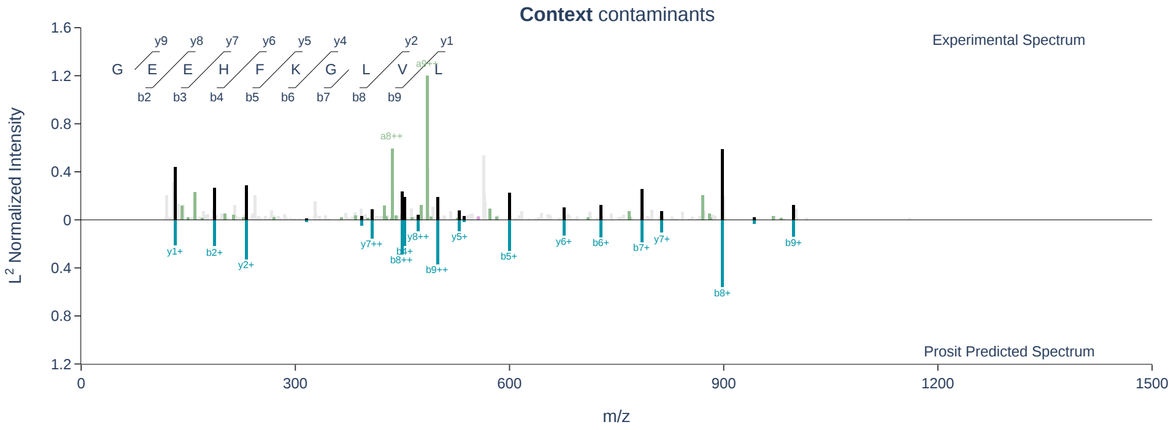
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 5848
Peptide AEEKLTHKL **Charge** 3 **Spectral Angle** 0.62
Context spliced



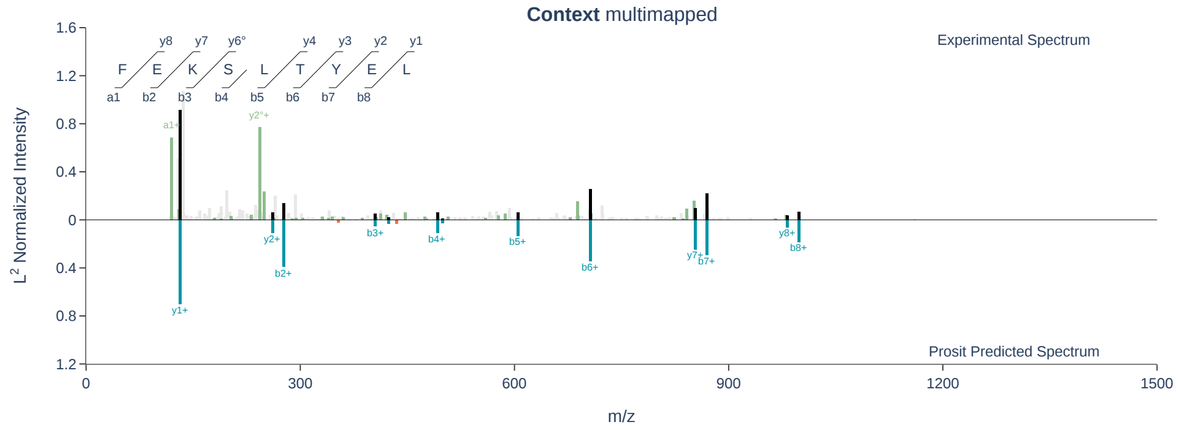
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6242
Peptide RELPDKHSL **Charge** 3 **Spectral Angle** 0.81
Context spliced



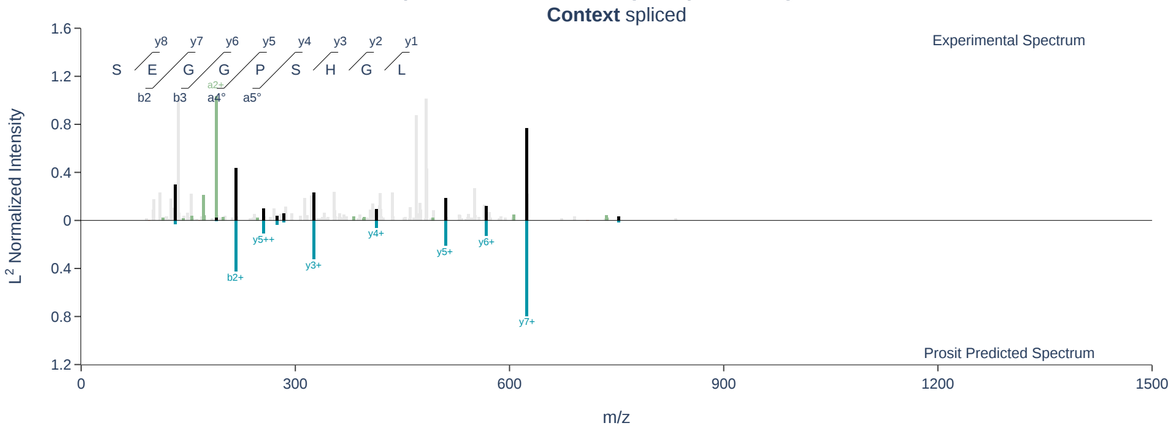
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 17764
Peptide GEEHFKGLVL **Charge** 2 **Spectral Angle** 0.79
Context contaminants



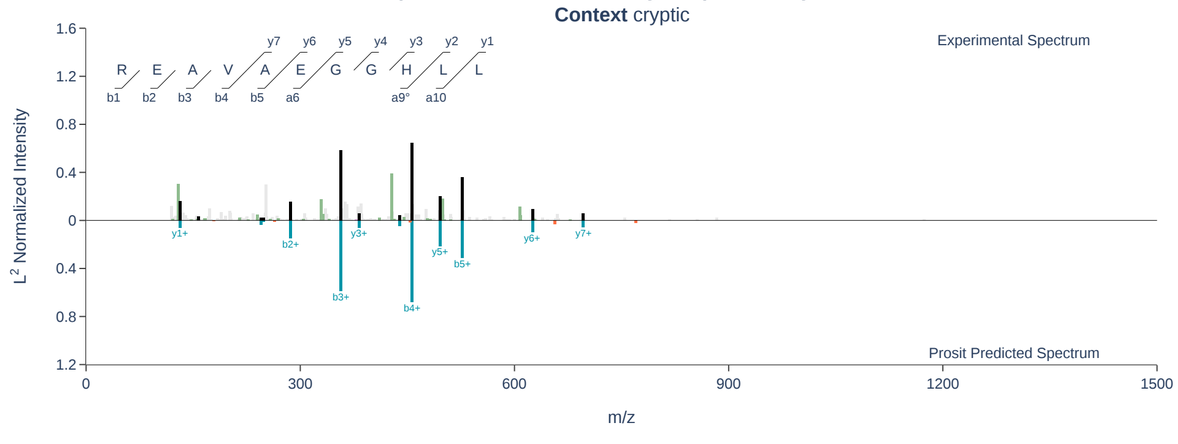
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 18343
Peptide FEKSLTYEL **Charge** 2 **Spectral Angle** 0.73
Context multimapped



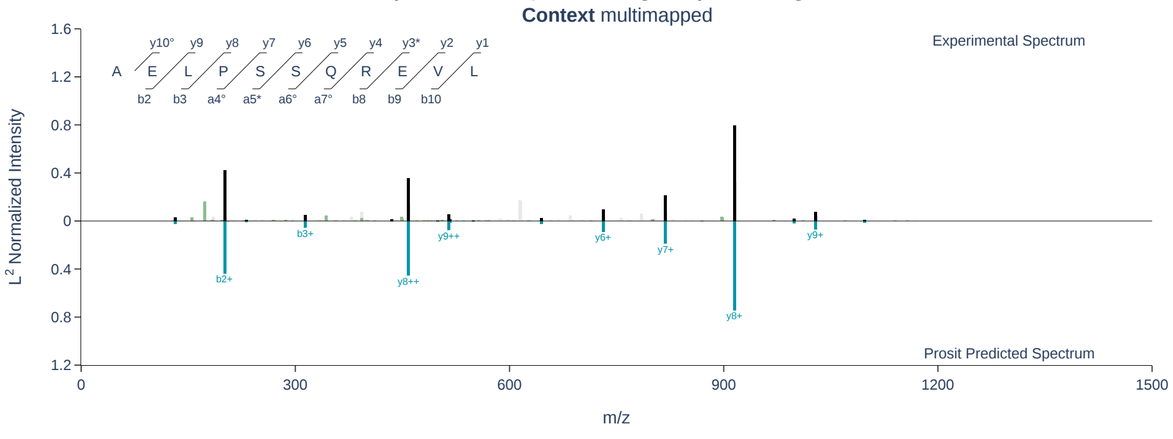
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6061
Peptide SEGGPSHGL **Charge** 2 **Spectral Angle** 0.81
Context spliced



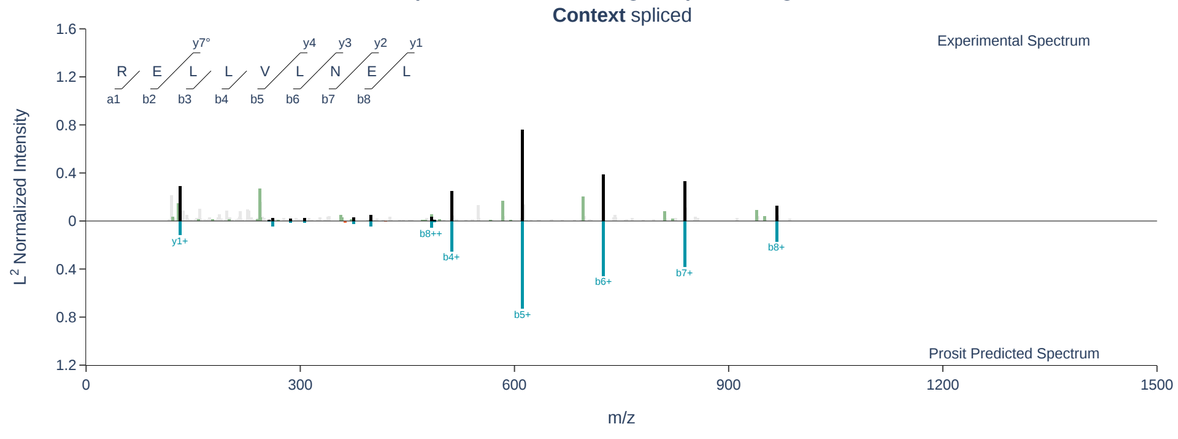
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 10731
Peptide REAVAEGGHLL **Charge** 3 **Spectral Angle** 0.92
Context cryptic



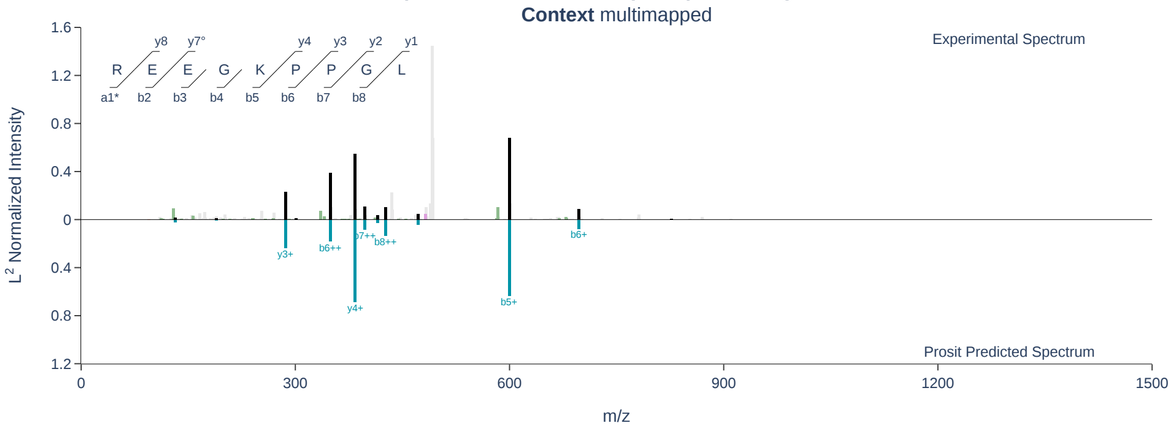
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13308
Peptide AELPSSQREVL **Charge** 2 **Spectral Angle** 0.93
Context multimapped



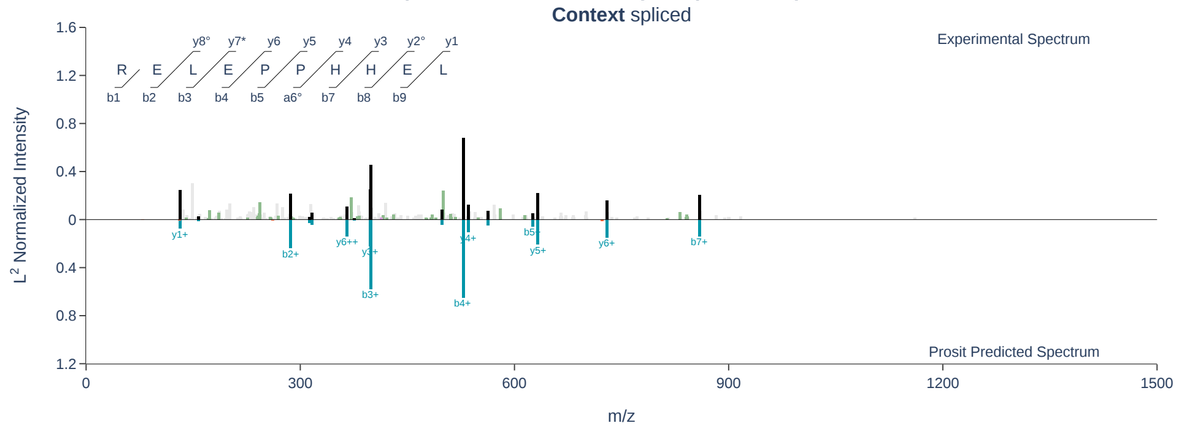
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 22581
Peptide RELLVLNEL **Charge** 2 **Spectral Angle** 0.87
Context spliced



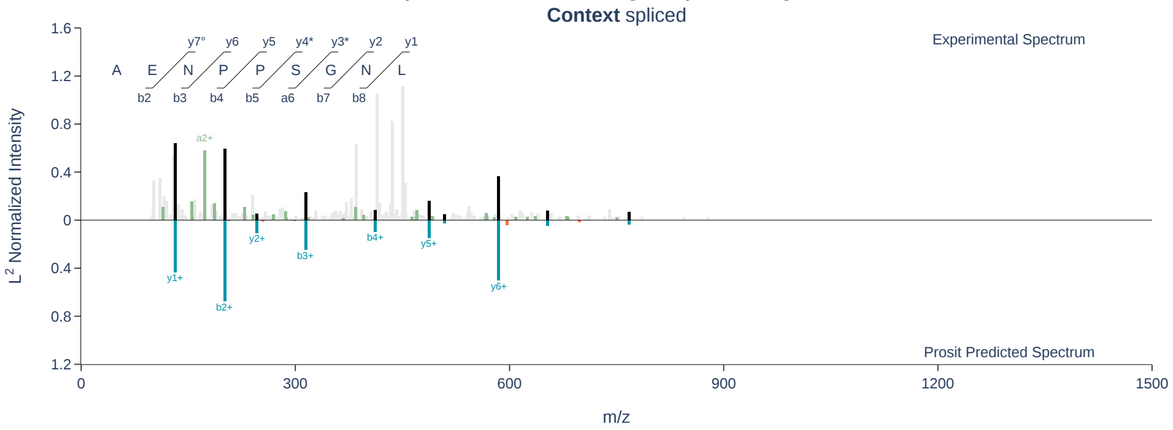
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6669
Peptide REEGKPPGL **Charge** 2 **Spectral Angle** 0.84
Context multimapped



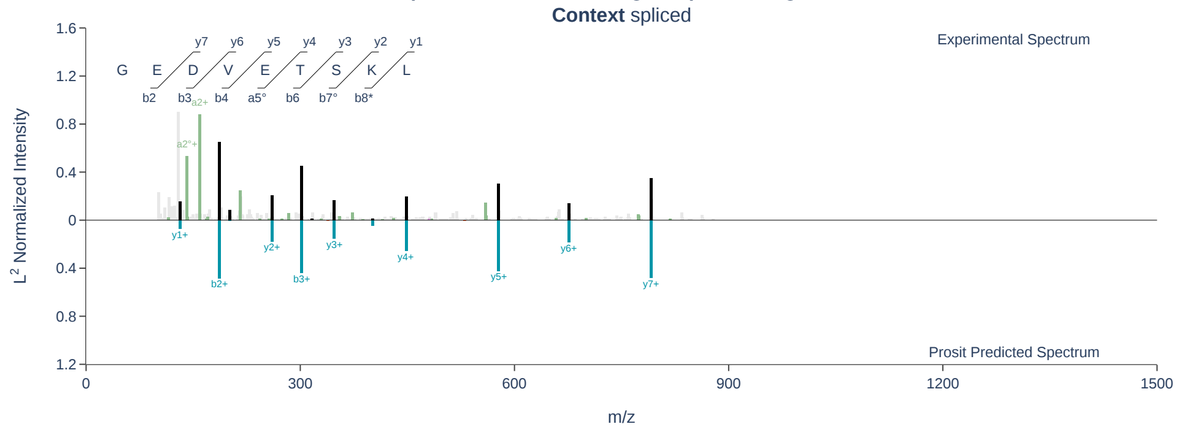
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7312
Peptide RELEPPHHEL **Charge** 3 **Spectral Angle** 0.85
Context spliced



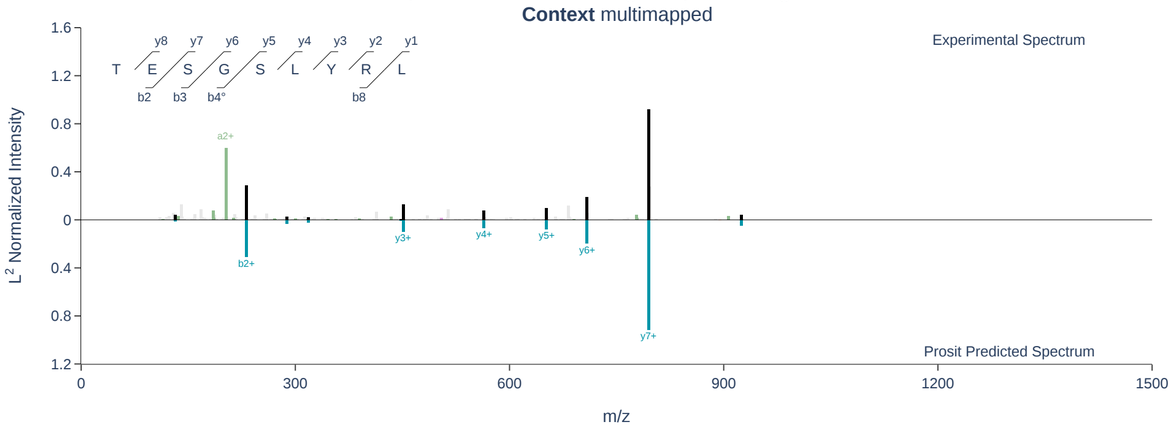
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 8576
Peptide AENPPSGNL **Charge** 2 **Spectral Angle** 0.83
Context spliced



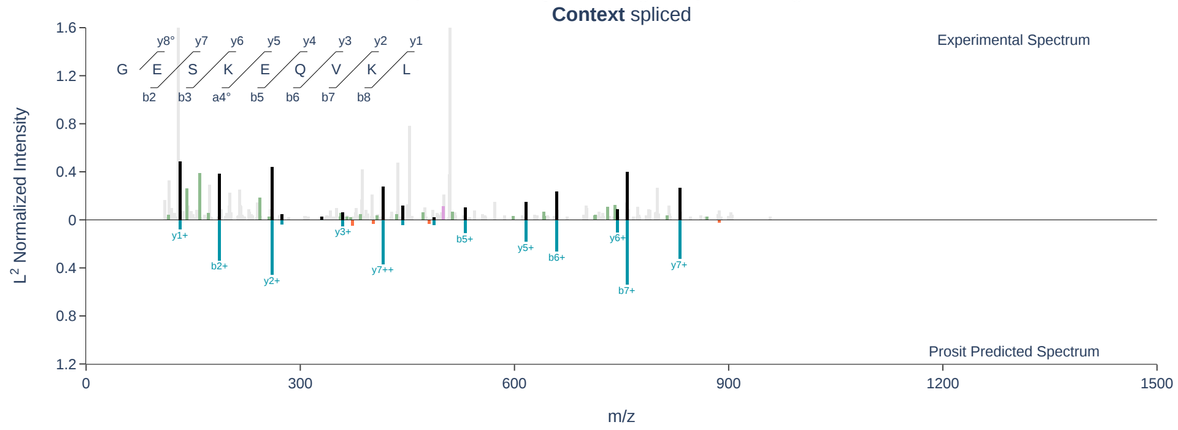
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8177
Peptide GEDVETSKL **Charge** 2 **Spectral Angle** 0.83
Context spliced



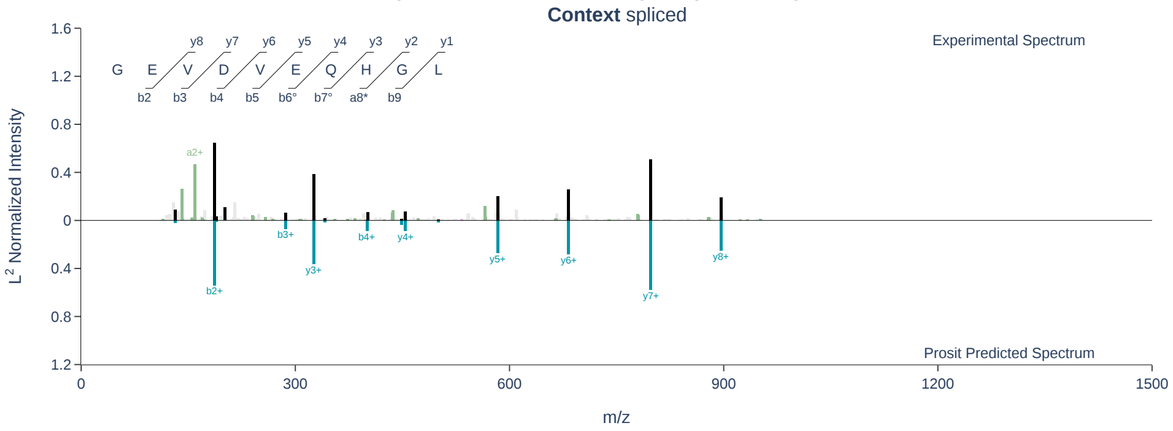
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13907
Peptide TESGSLYRL **Charge** 2 **Spectral Angle** 0.97
Context multimapped



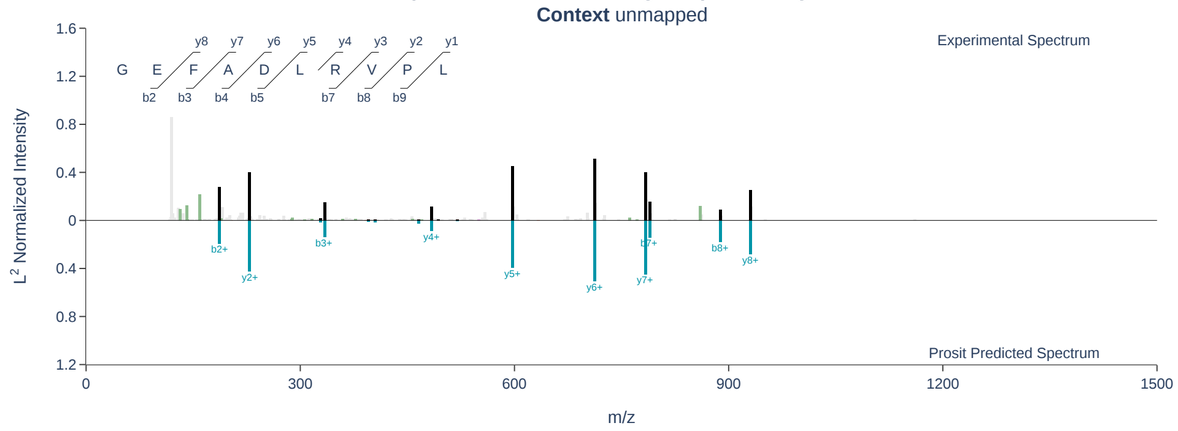
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6821
Peptide GESKEQVKL **Charge** 2 **Spectral Angle** 0.7
Context spliced



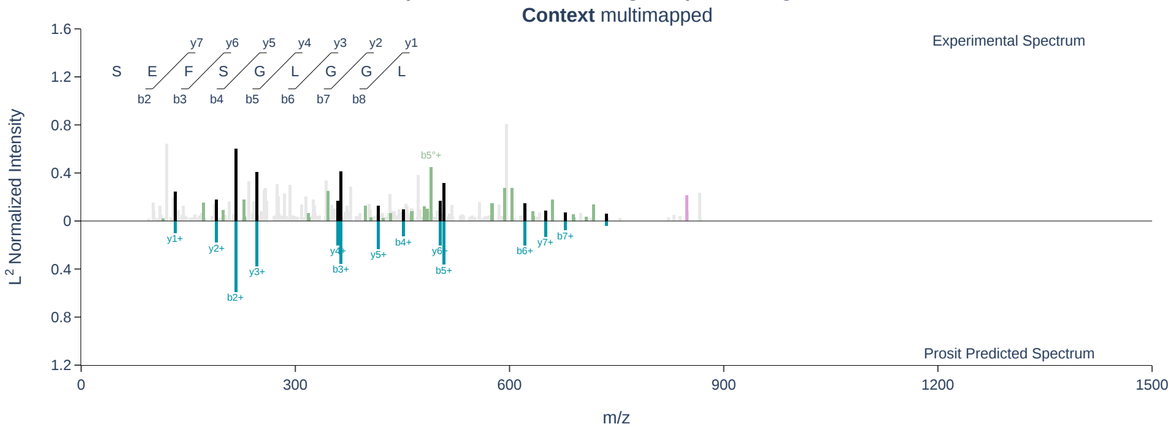
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 10907
Peptide GEVDVEQHGL **Charge** 2 **Spectral Angle** 0.89
Context spliced



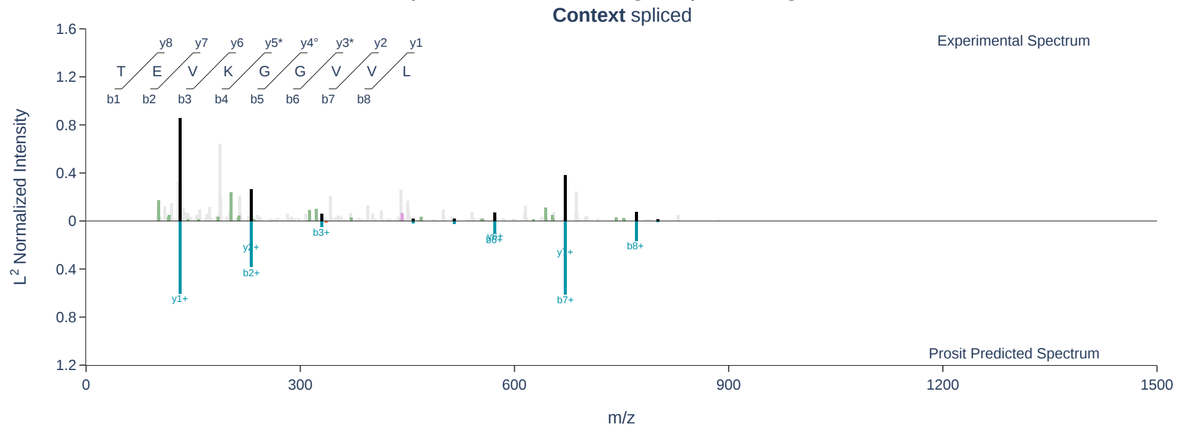
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 25253
Peptide GEFADLRVPL **Charge** 2 **Spectral Angle** 0.9
Context unmapped



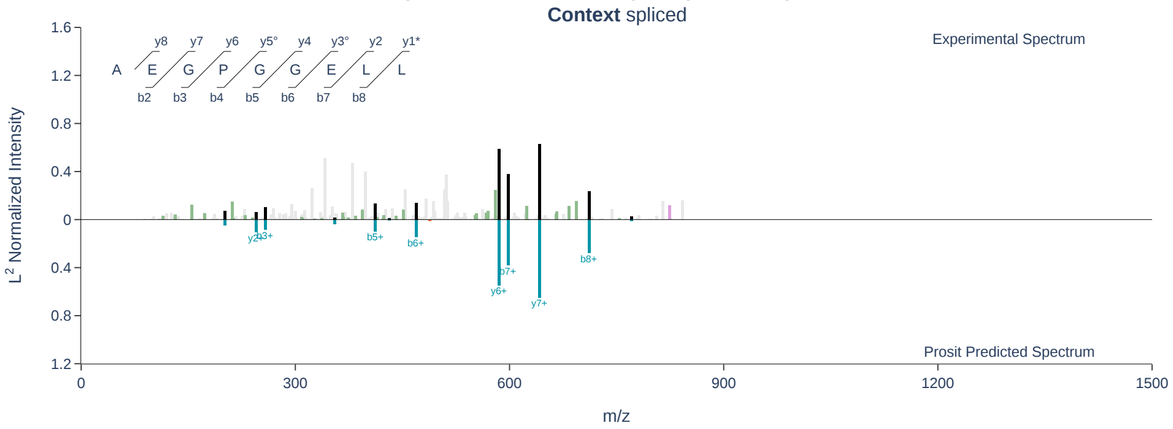
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 21810
Peptide SEFSGLGGL **Charge** 1 **Spectral Angle** 0.86
Context multimapped



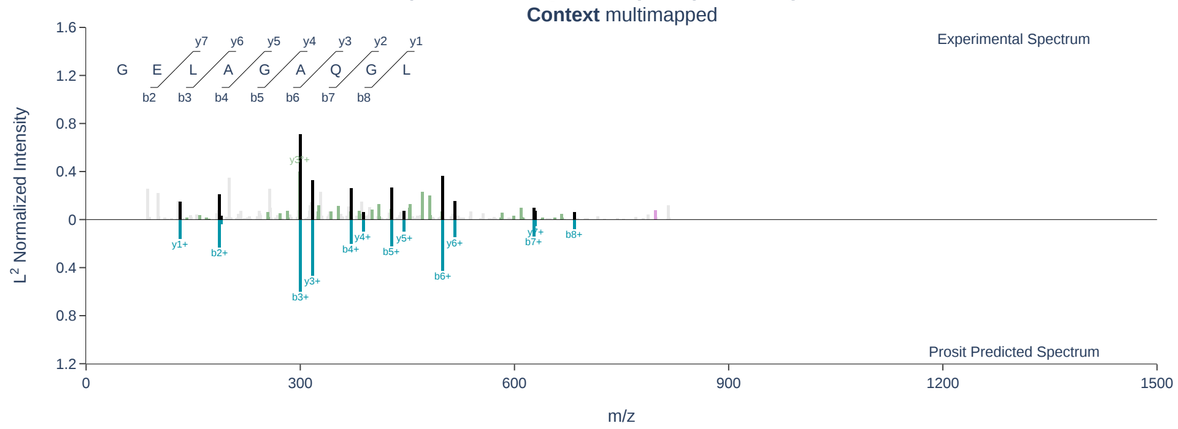
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12641
Peptide TEVKGGVVL **Charge** 2 **Spectral Angle** 0.75
Context spliced



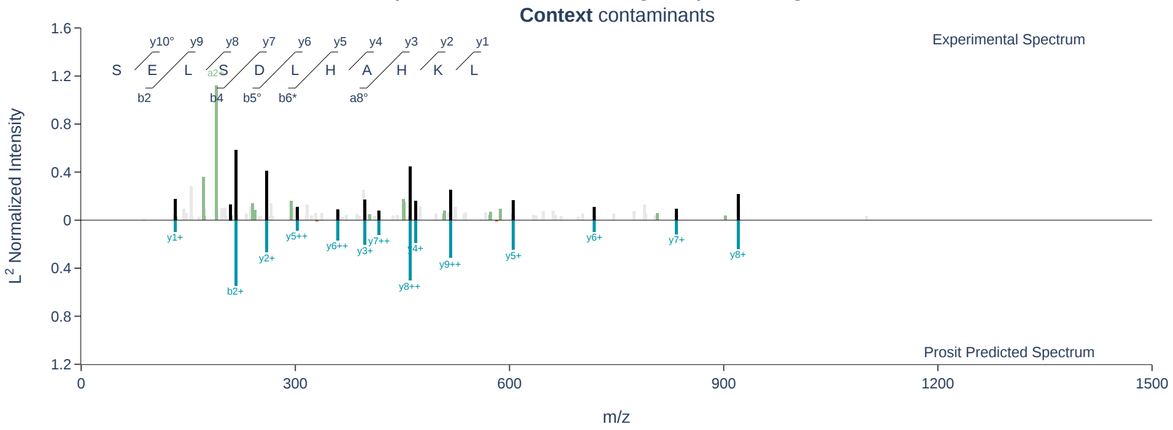
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16814
Peptide AEGPGGELL **Charge** 1 **Spectral Angle** 0.94
Context spliced



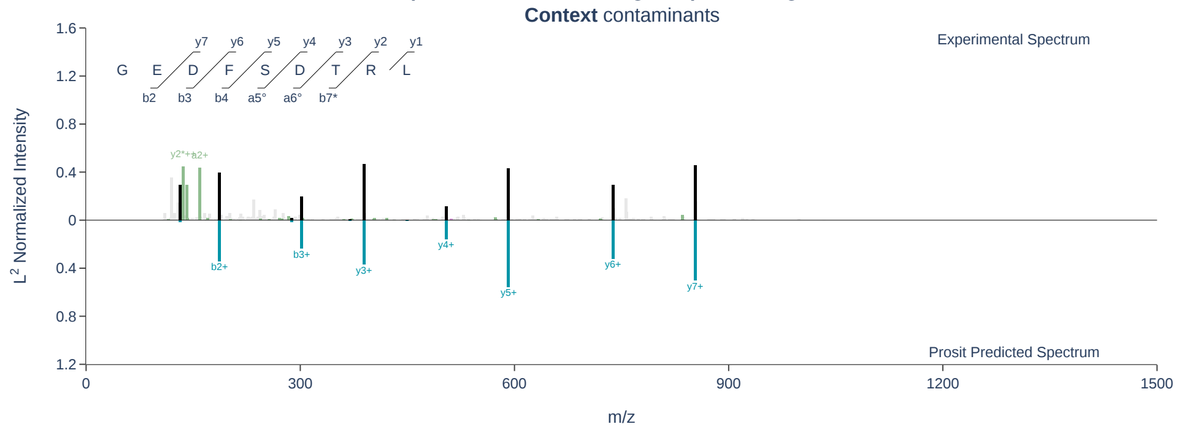
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 13732
Peptide GELAGAQGL **Charge** 1 **Spectral Angle** 0.86
Context multimapped



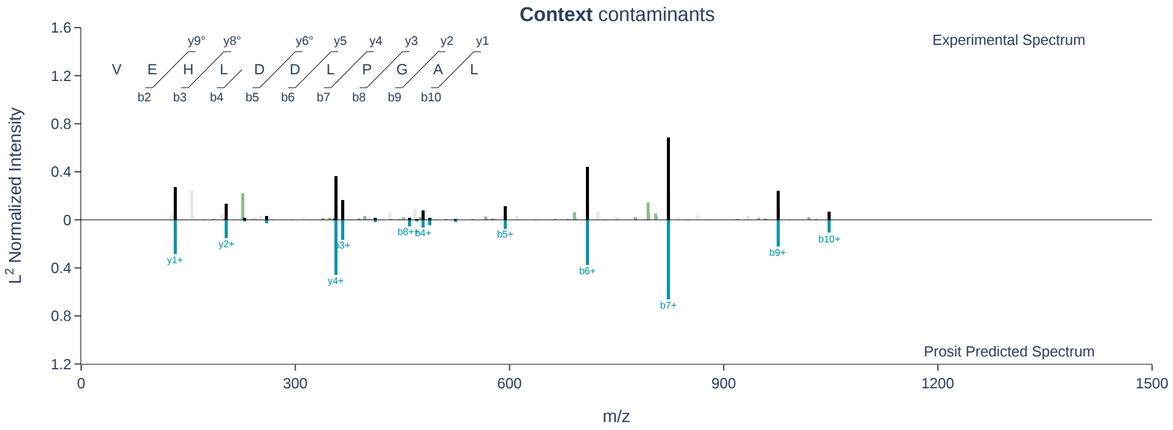
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 10069
Peptide SELSDLHAHKL **Charge** 3 **Spectral Angle** 0.85
Context contaminants



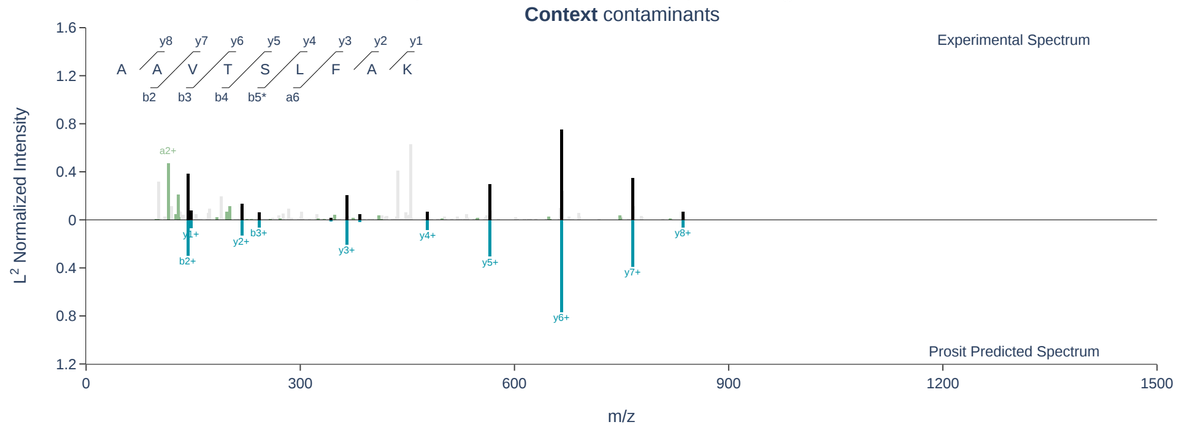
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12748
Peptide GEDFSDTRL **Charge** 2 **Spectral Angle** 0.79
Context contaminants



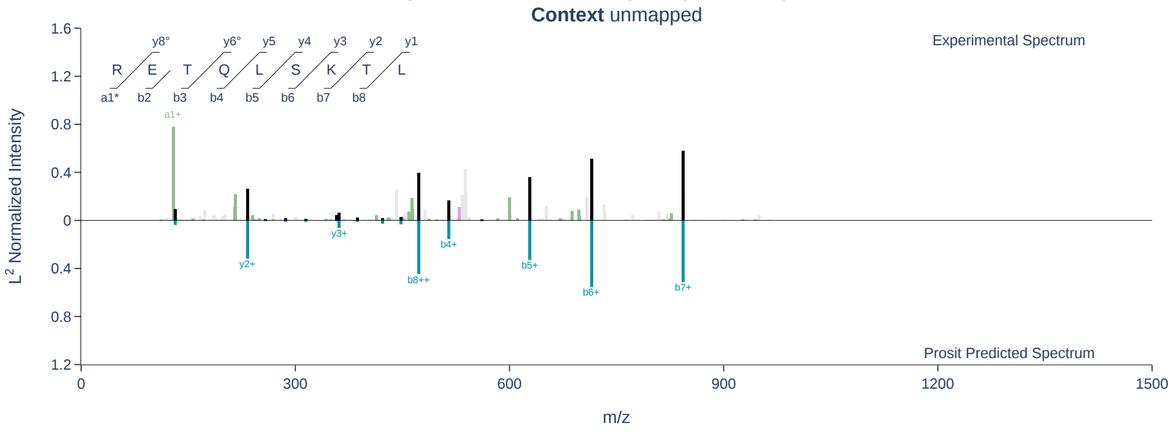
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 20288
Peptide VEHLDDLPGAL **Charge** 2 **Spectral Angle** 0.91
Context contaminants



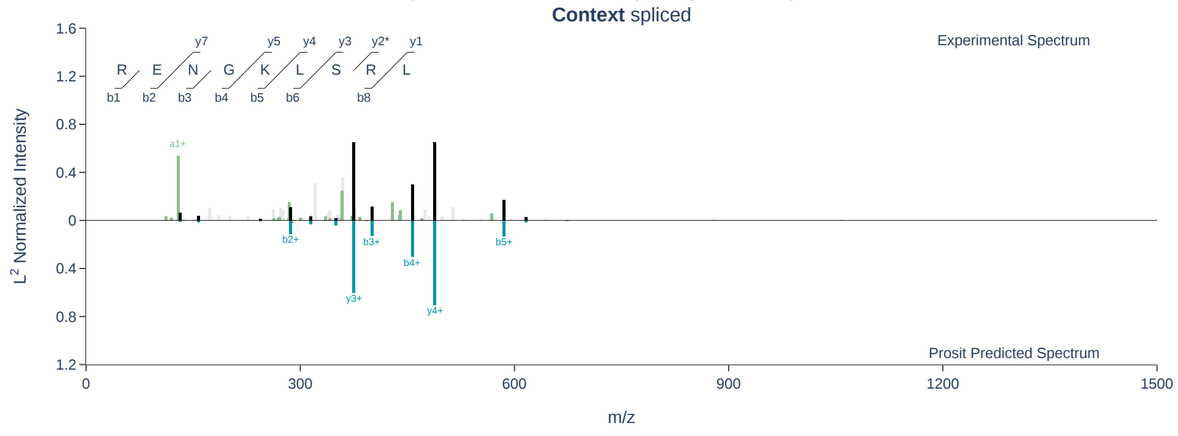
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 16758
Peptide AAVTSLFAK **Charge** 2 **Spectral Angle** 0.93
Context contaminants



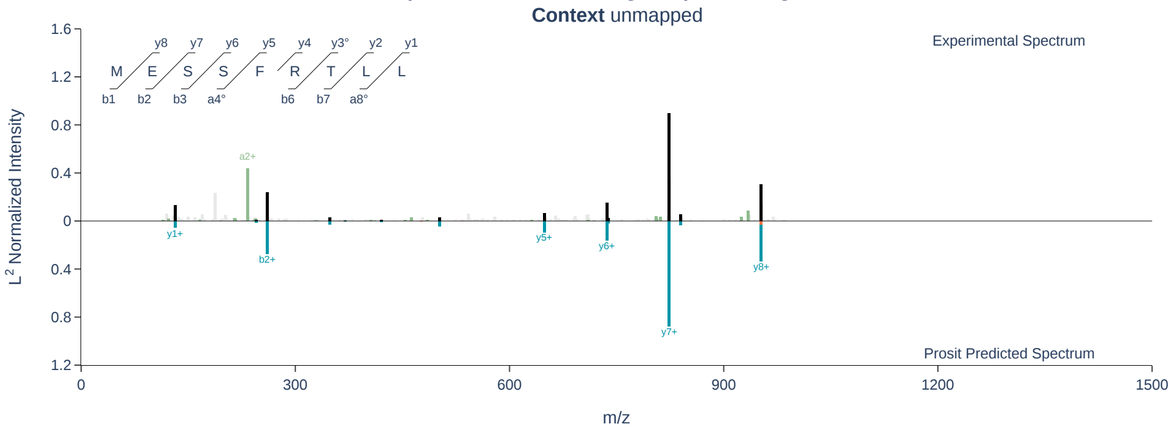
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7216
Peptide RETQLSKTL **Charge** 2 **Spectral Angle** 0.91
Context unmapped



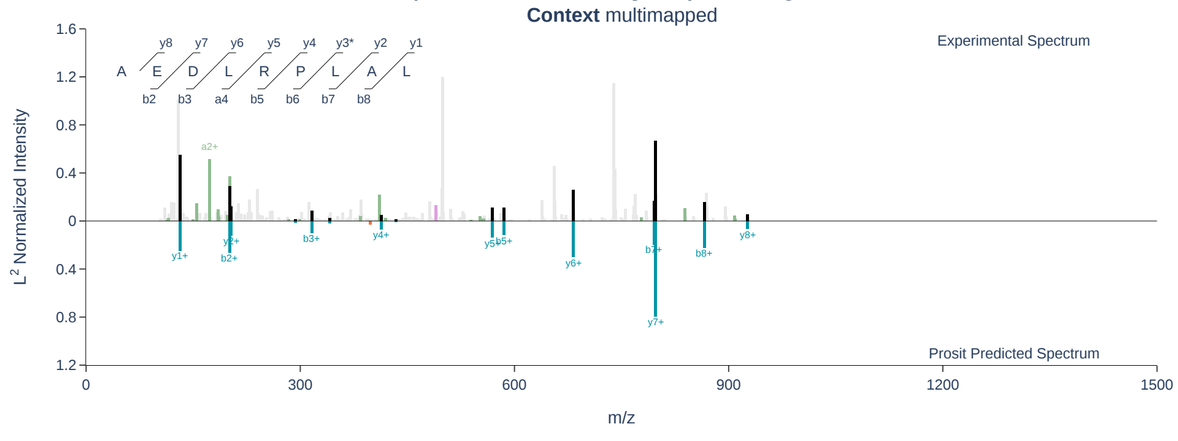
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 5337
Peptide RENGKLSRL **Charge** 3 **Spectral Angle** 0.93
Context spliced



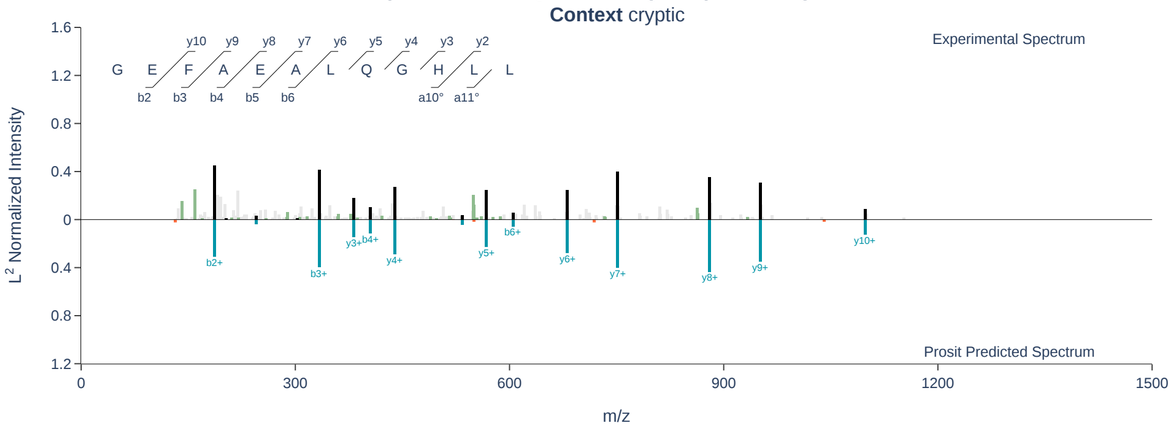
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 19666
Peptide MESSFRTLL **Charge** 2 **Spectral Angle** 0.93
Context unmapped



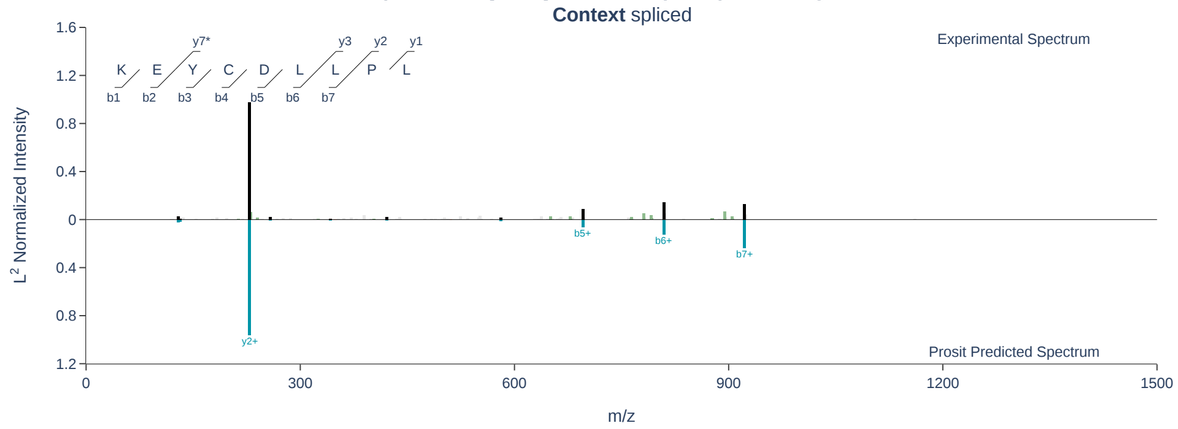
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 20112
Peptide AEDLRPLAL **Charge** 2 **Spectral Angle** 0.78
Context multimapped



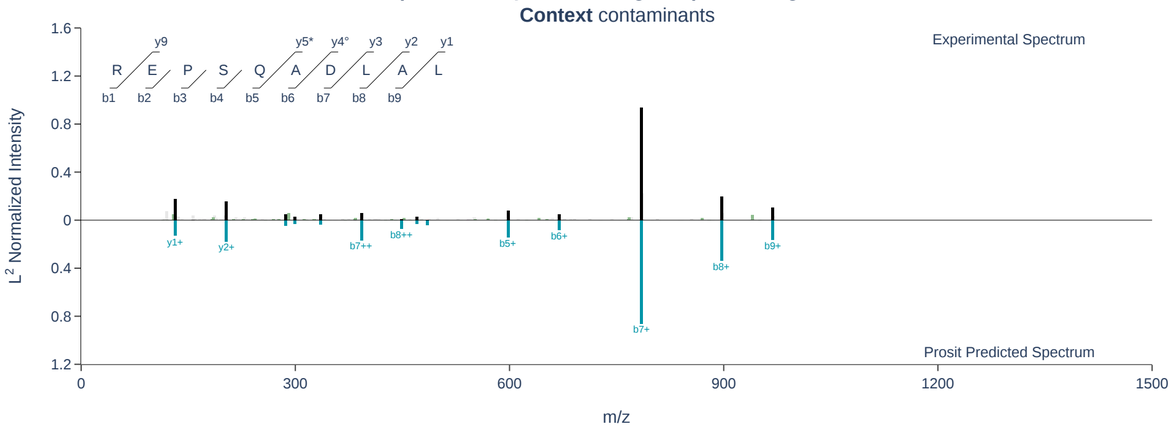
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23776
Peptide GEFAEALQGHLL **Charge** 2 **Spectral Angle** 0.88
Context cryptic



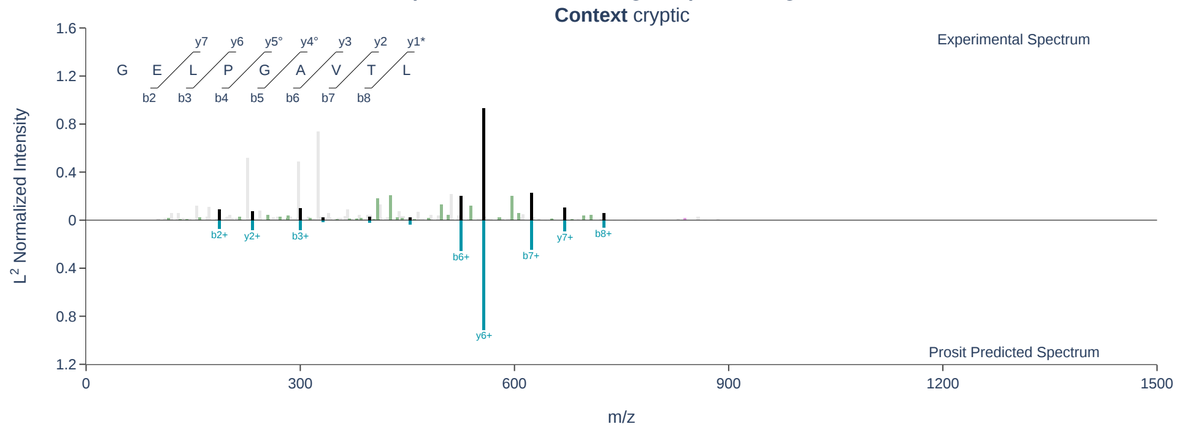
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23841
Peptide KEYC[+57.0]DLLPL **Charge** 2 **Spectral Angle** 0.93
Context spliced



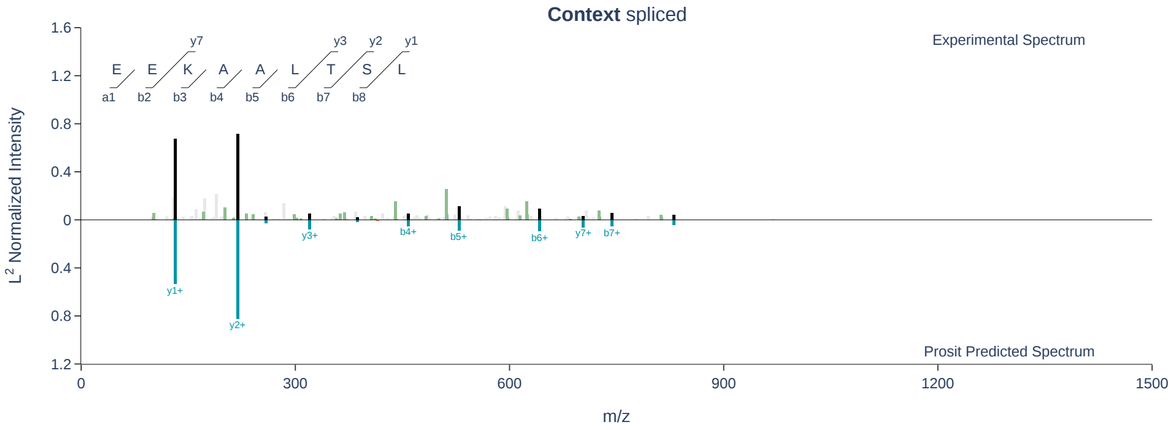
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 14029
Peptide REPSQADLAL **Charge** 2 **Spectral Angle** 0.85
Context contaminants



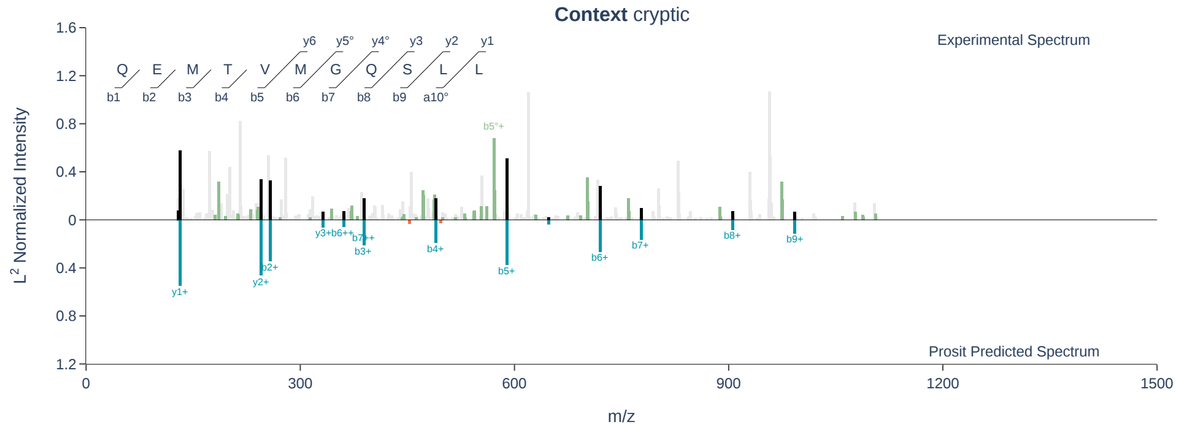
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21501
Peptide GELPGAVTL **Charge** 1 **Spectral Angle** 0.96
Context cryptic



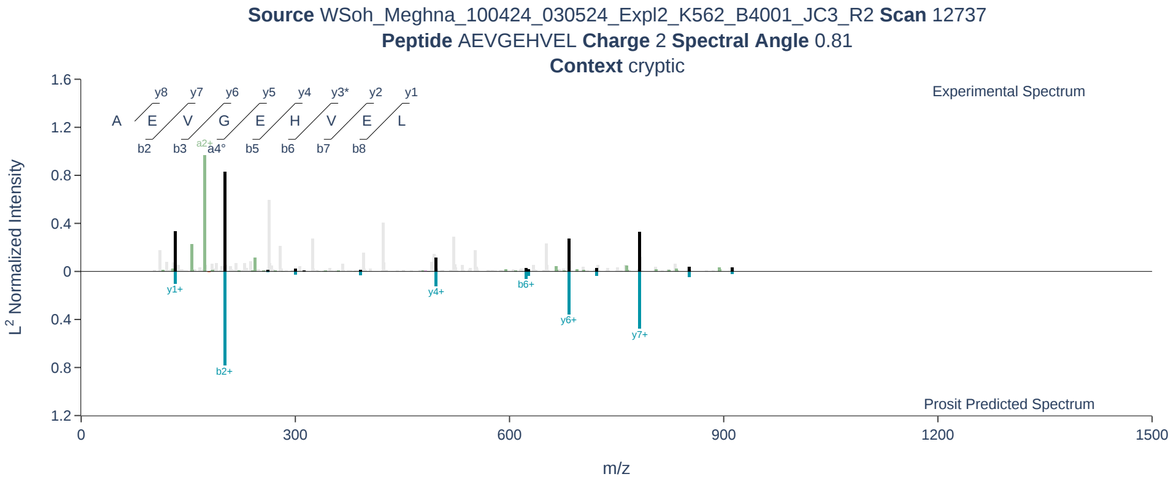
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12496
Peptide EEKAALTSL **Charge** 2 **Spectral Angle** 0.88
Context spliced



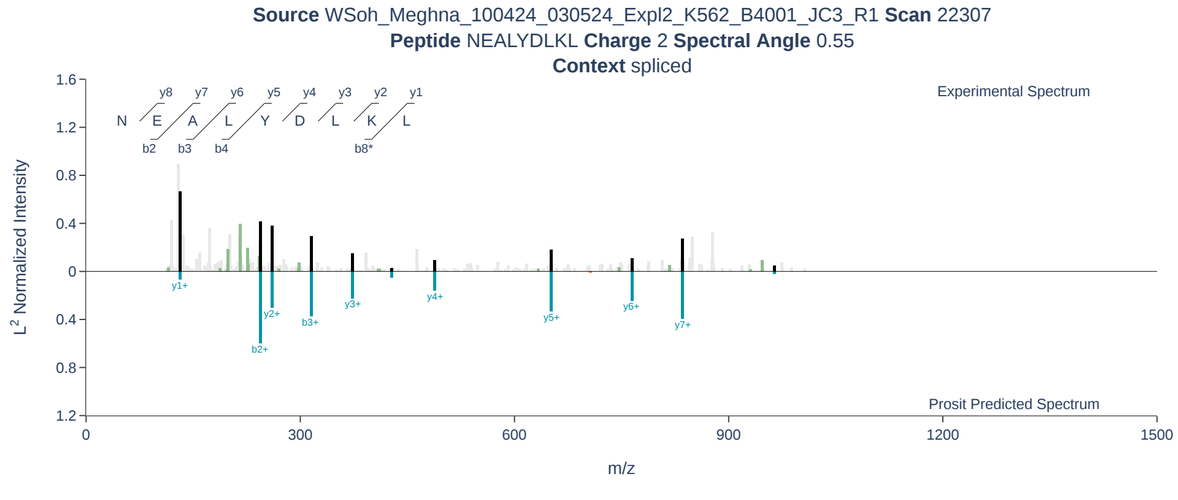
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 25273
Peptide QEMTVMGQSLL **Charge** 2 **Spectral Angle** 0.85
Context cryptic



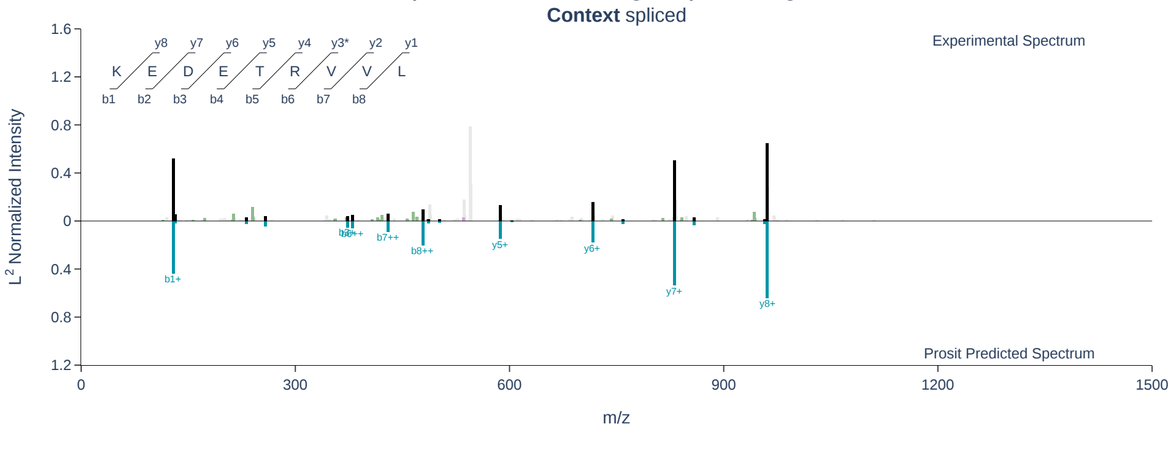
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 12737
Peptide AEVGEHVEL **Charge** 2 **Spectral Angle** 0.81
Context cryptic



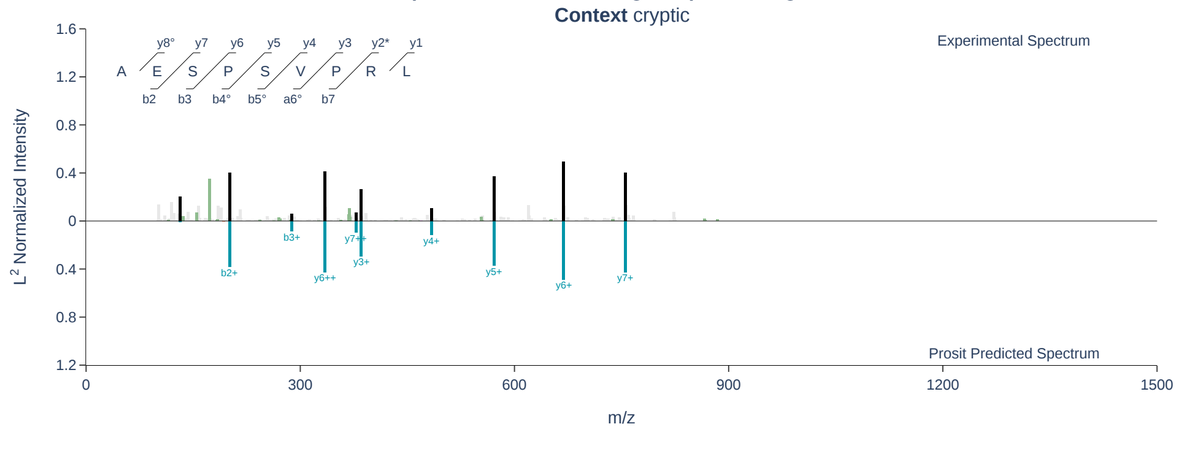
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 22307
Peptide NEALYDLKL **Charge** 2 **Spectral Angle** 0.55
Context spliced



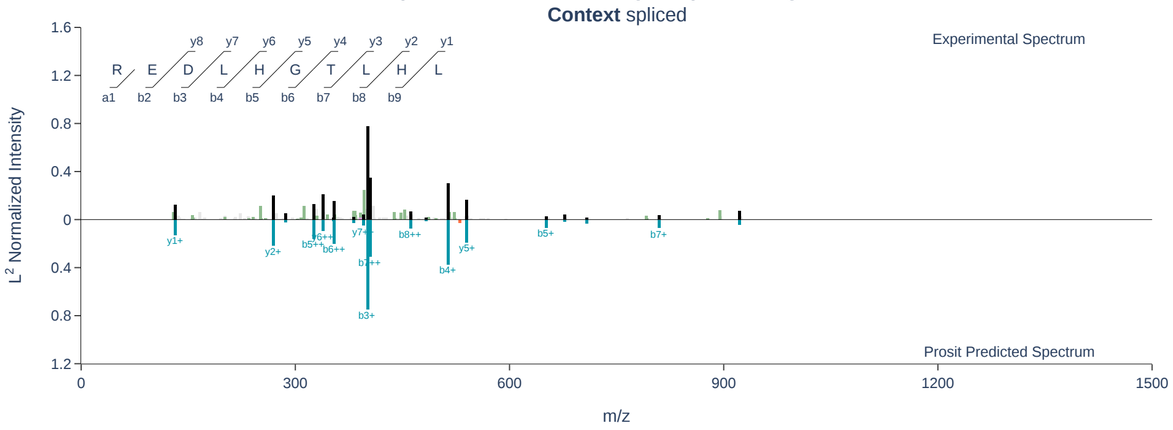
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 9978
Peptide KEDETRVVL **Charge** 2 **Spectral Angle** 0.9
Context spliced



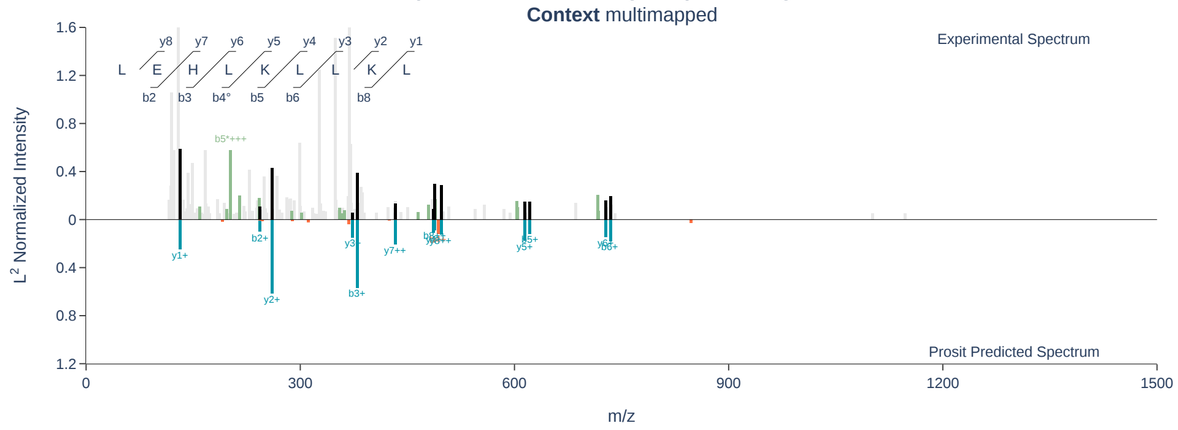
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 14246
Peptide AESPSVPRL **Charge** 2 **Spectral Angle** 0.96
Context cryptic



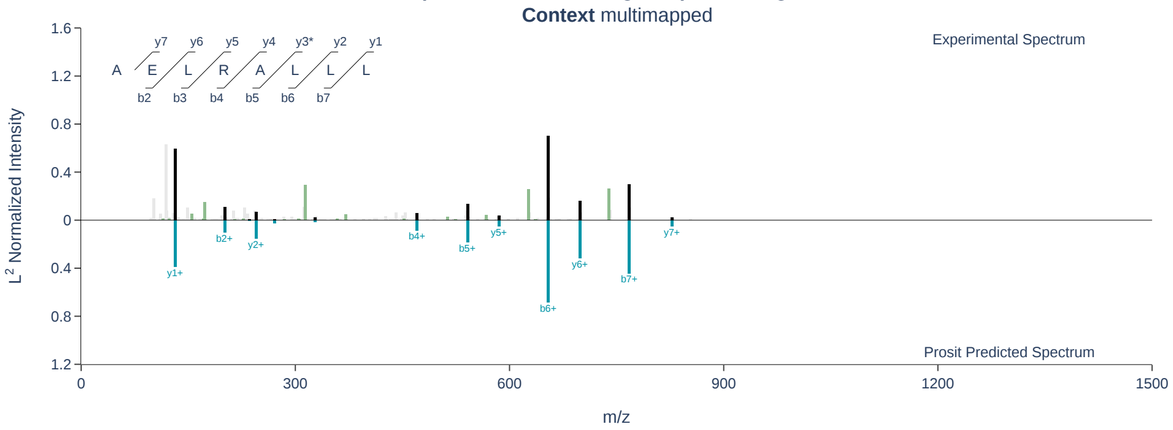
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 11418
Peptide REDLHGTLHL **Charge** 3 **Spectral Angle** 0.89
Context spliced



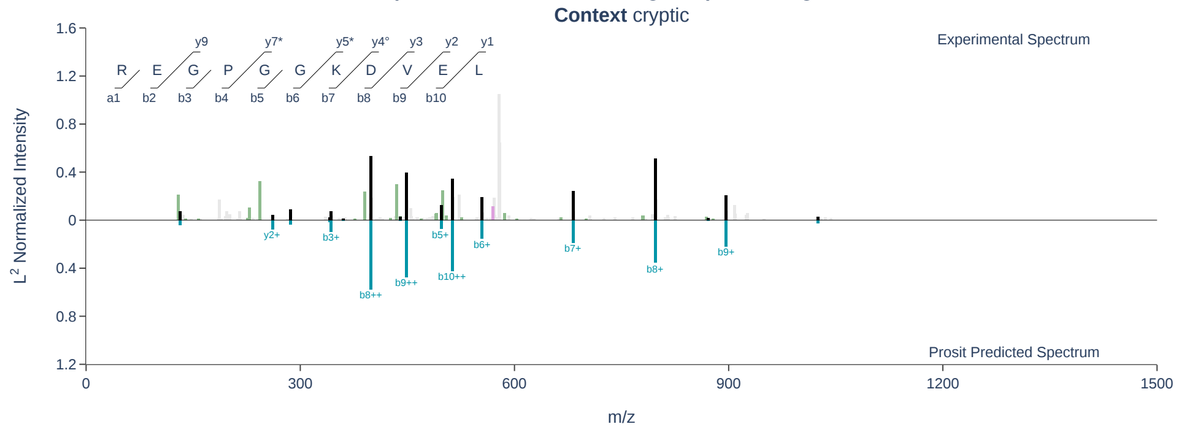
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16942
Peptide LEHLKLLKL **Charge** 3 **Spectral Angle** 0.66
Context multimapped



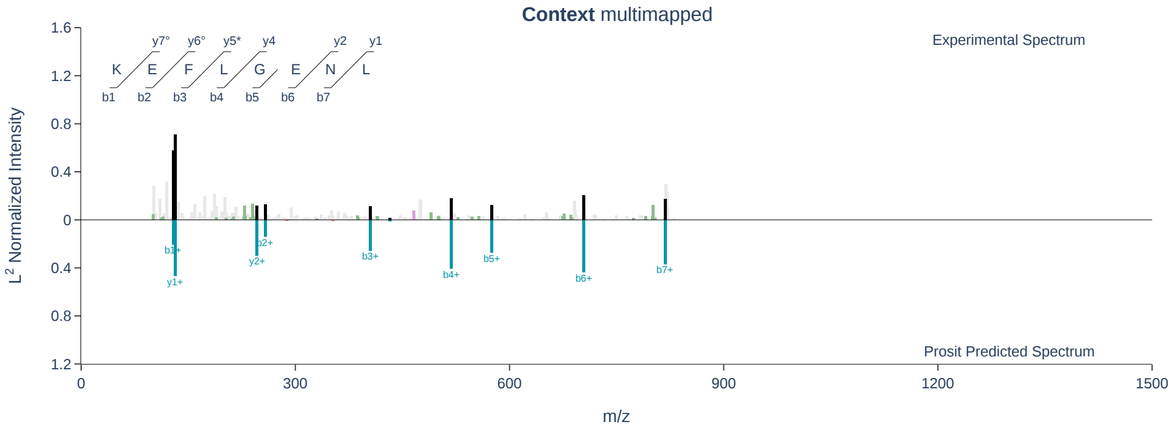
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23164
Peptide AELRALLL **Charge** 2 **Spectral Angle** 0.8
Context multimapped



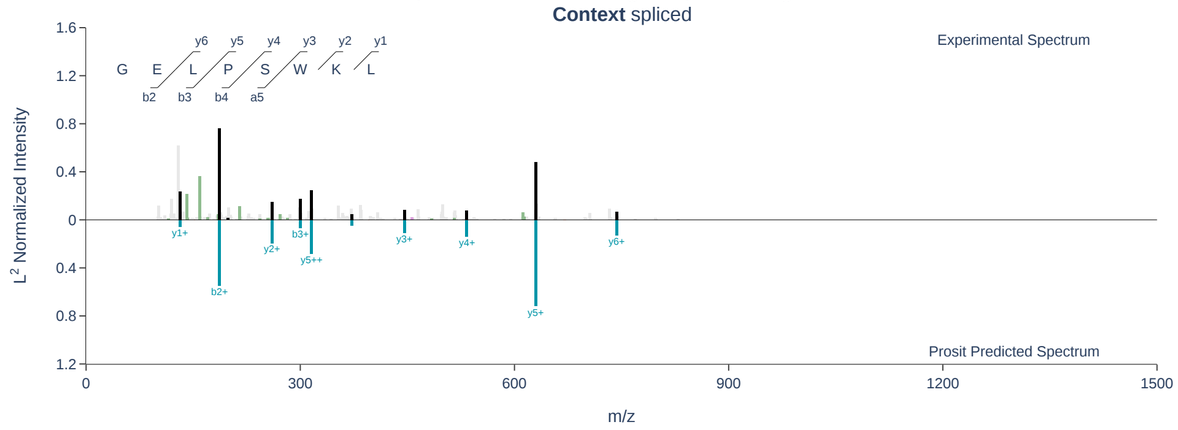
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7975
Peptide REGPGGKDVEL **Charge** 2 **Spectral Angle** 0.85
Context cryptic



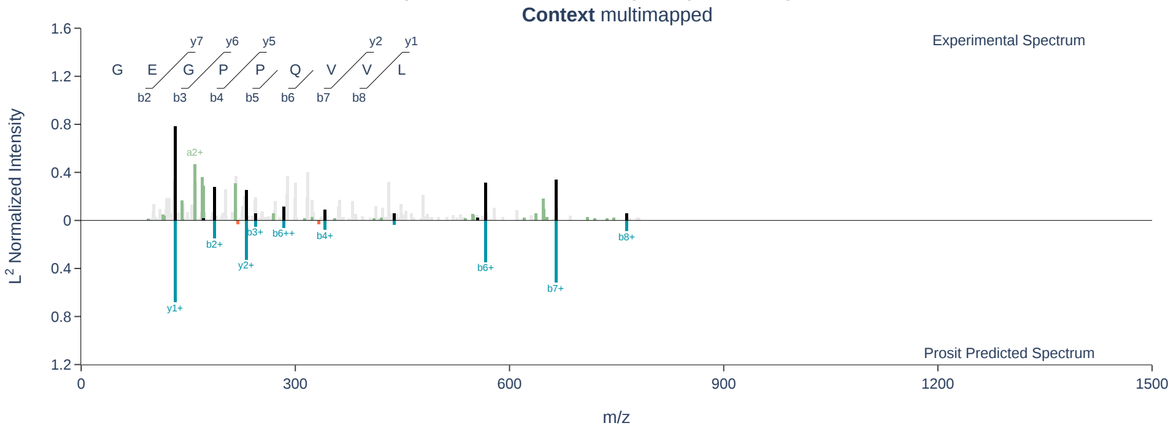
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 16249
Peptide KEFLGENL **Charge** 2 **Spectral Angle** 0.58
Context multimapped



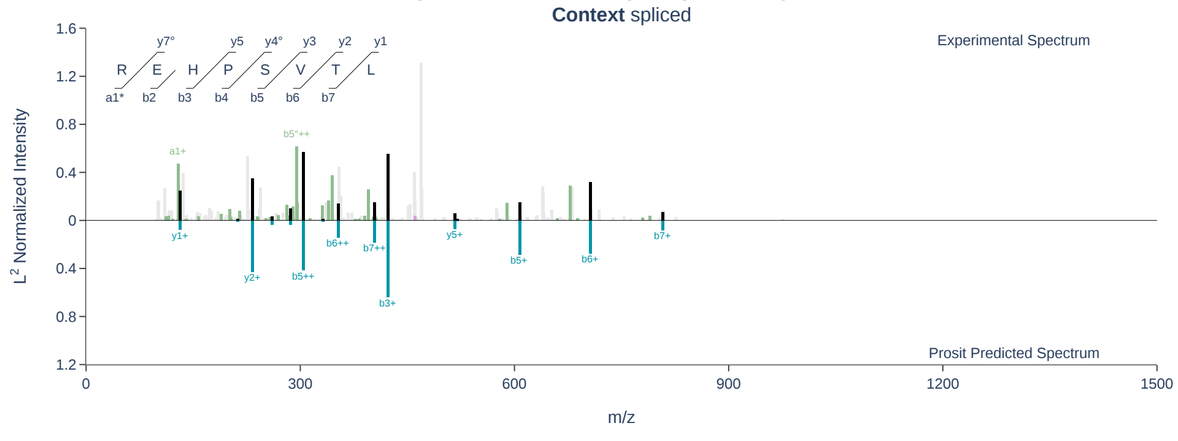
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 21558
Peptide GELPSWKL **Charge** 2 **Spectral Angle** 0.75
Context spliced



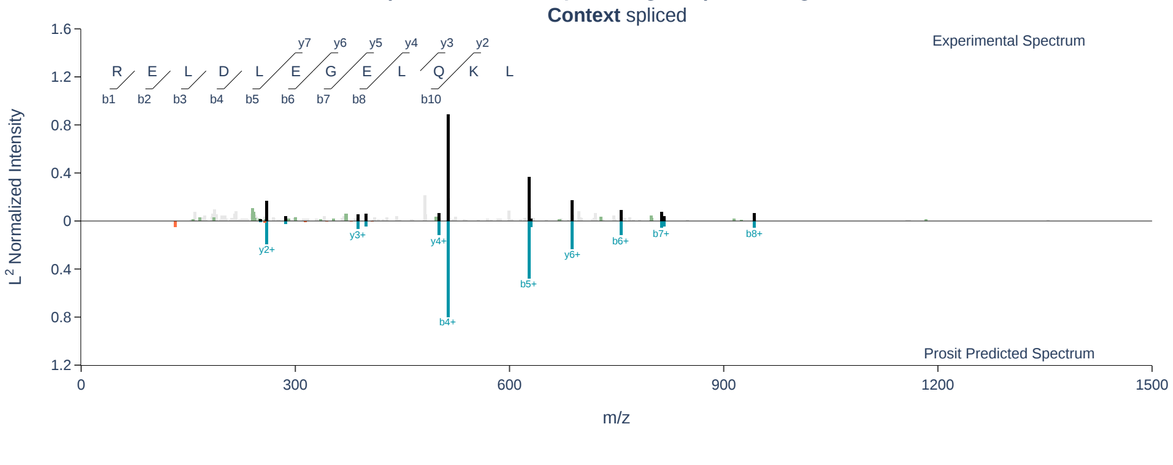
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 19446
Peptide GEGPPQVVL **Charge** 2 **Spectral Angle** 0.83
Context multimapped



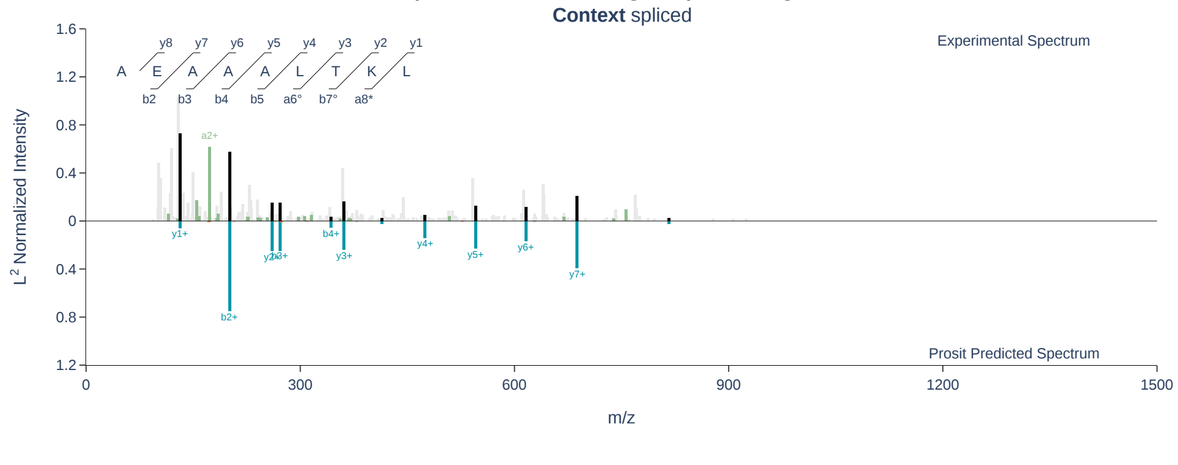
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8508
Peptide REHPSVTL **Charge** 2 **Spectral Angle** 0.81
Context spliced



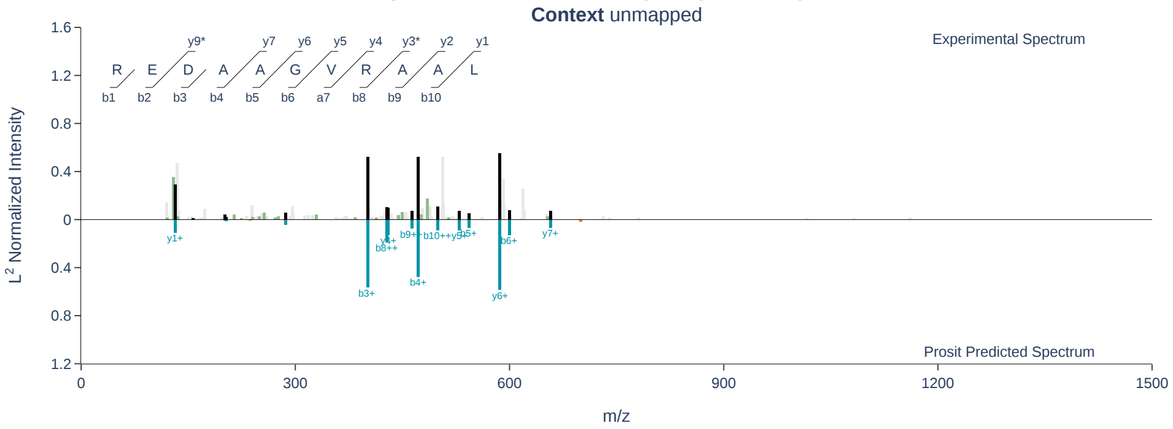
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 21447
Peptide RELDLEGELQKL **Charge** 3 **Spectral Angle** 0.88
Context spliced



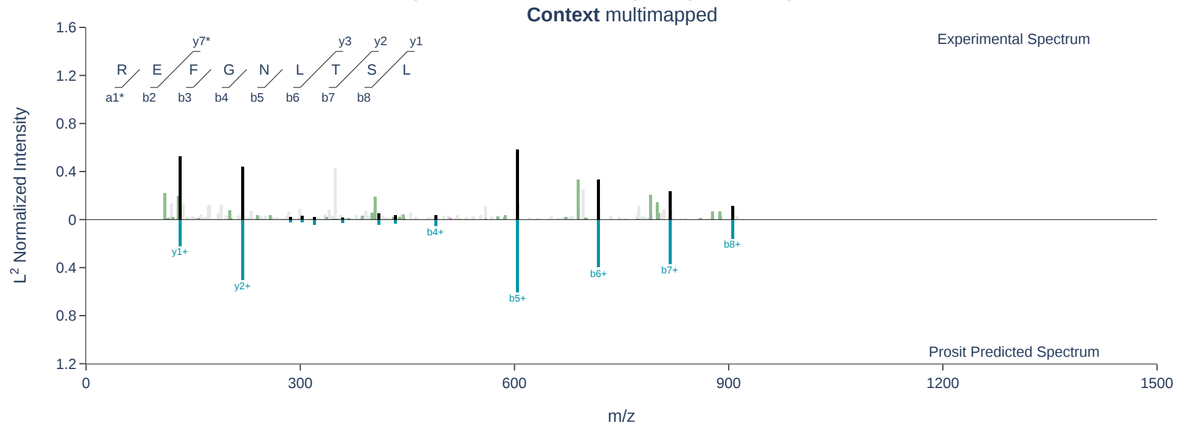
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13004
Peptide AEAAALTKL **Charge** 2 **Spectral Angle** 0.51
Context spliced



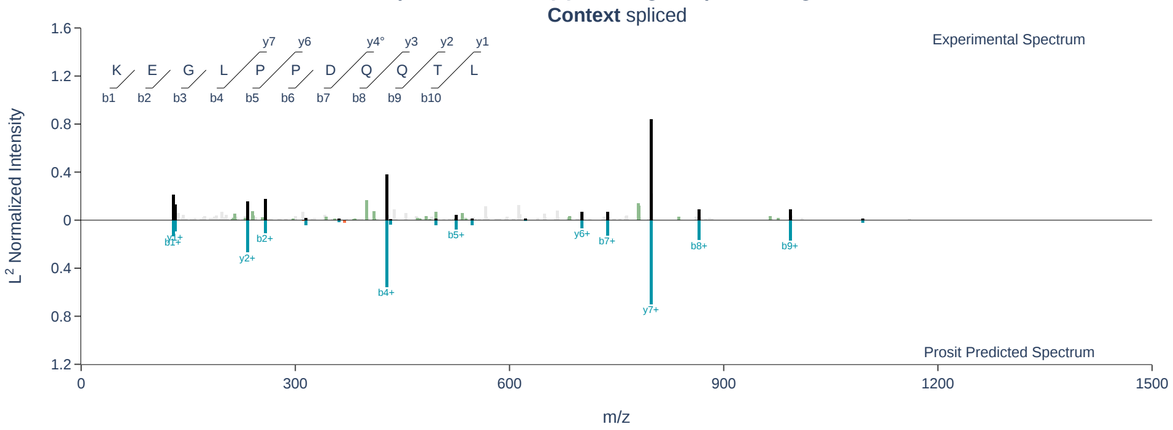
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9386
Peptide REDAAGVRAAL **Charge** 3 **Spectral Angle** 0.85
Context unmapped



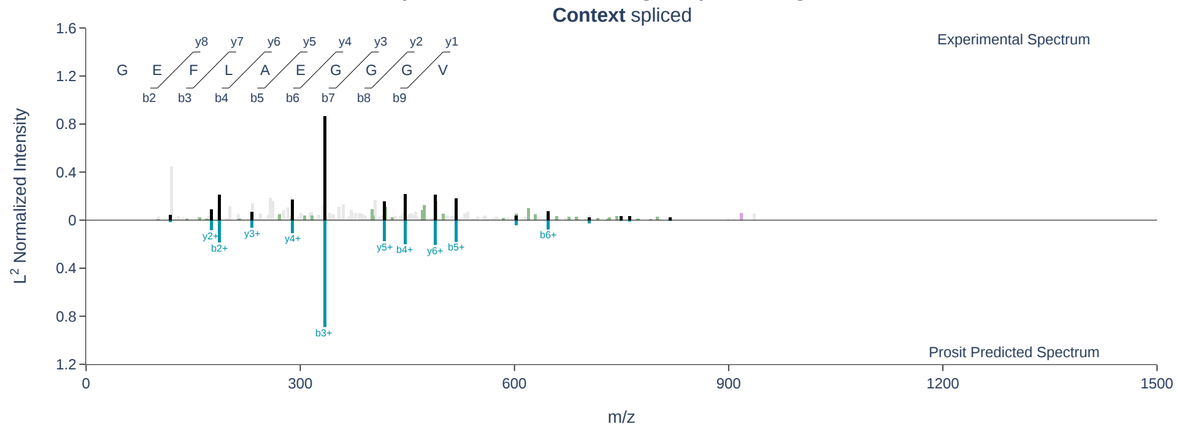
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17998
Peptide REFGNLTSL **Charge** 2 **Spectral Angle** 0.78
Context multimapped



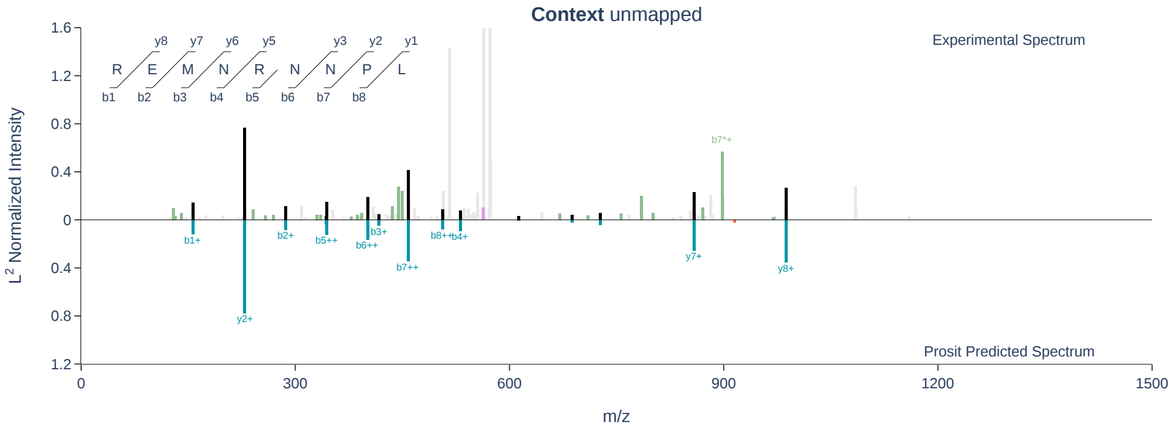
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 10732
Peptide KEGLPPDQQTL **Charge** 2 **Spectral Angle** 0.8
Context spliced



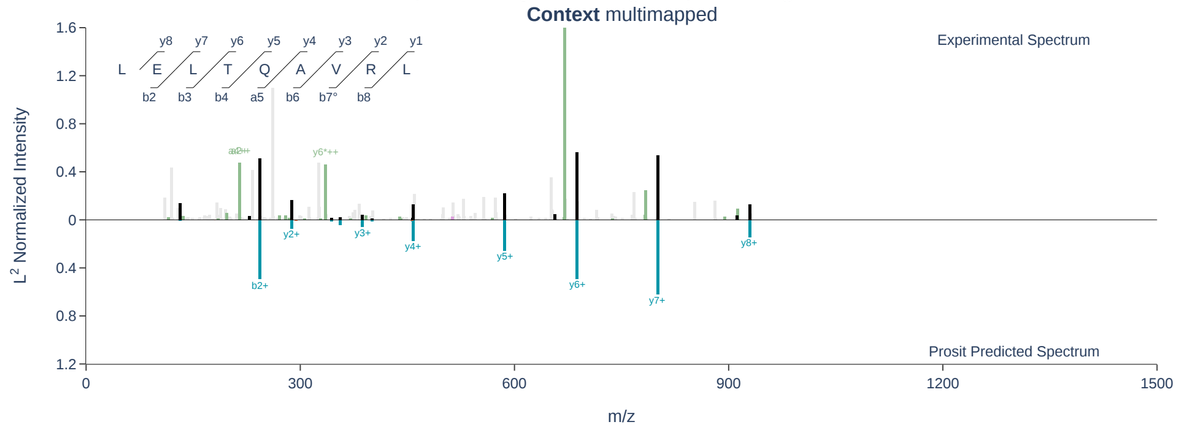
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17313
Peptide GEFLAEGGGV **Charge** 1 **Spectral Angle** 0.94
Context spliced



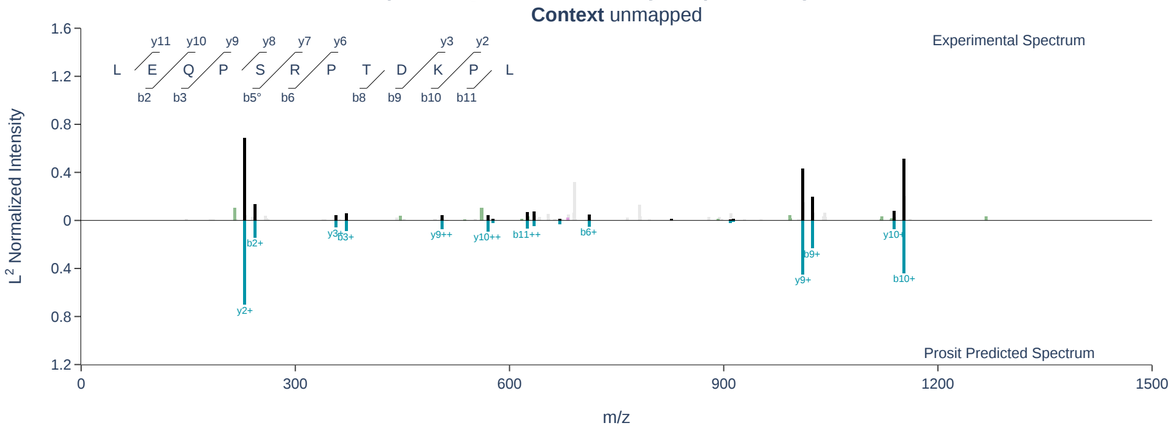
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6372
Peptide REMNRNNPL **Charge** 2 **Spectral Angle** 0.91
Context unmapped



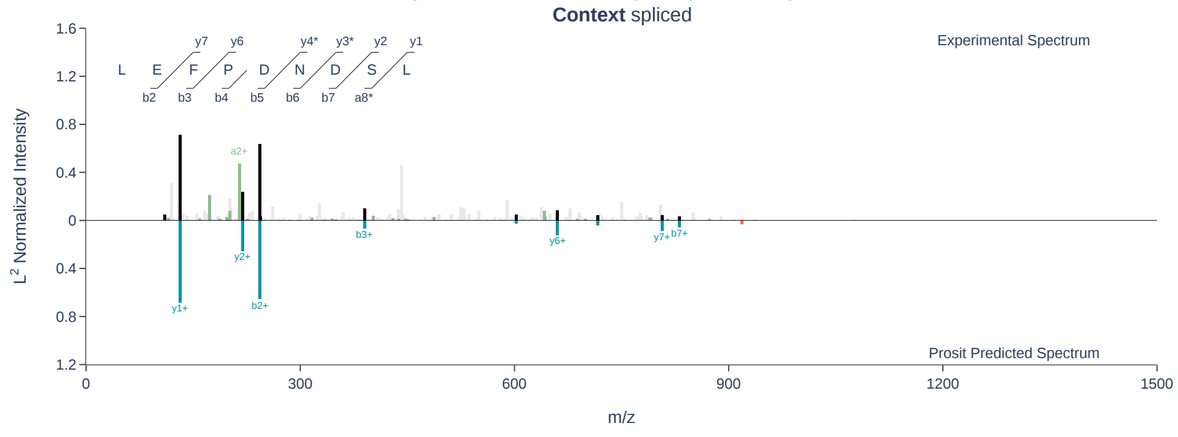
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21609
Peptide LELTQAVRL **Charge** 2 **Spectral Angle** 0.89
Context multimapped



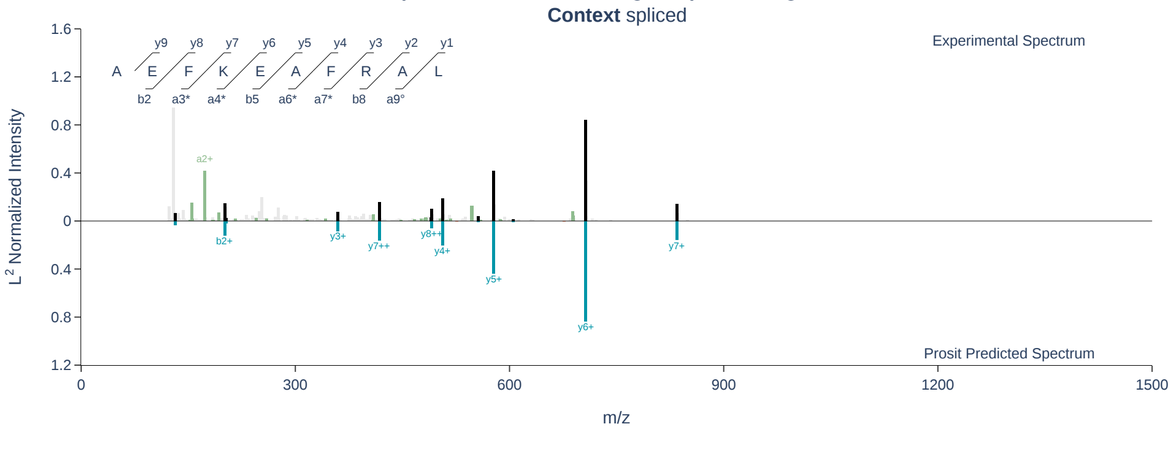
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 8549
Peptide LEQPSRPTDKPL **Charge** 2 **Spectral Angle** 0.93
Context unmapped



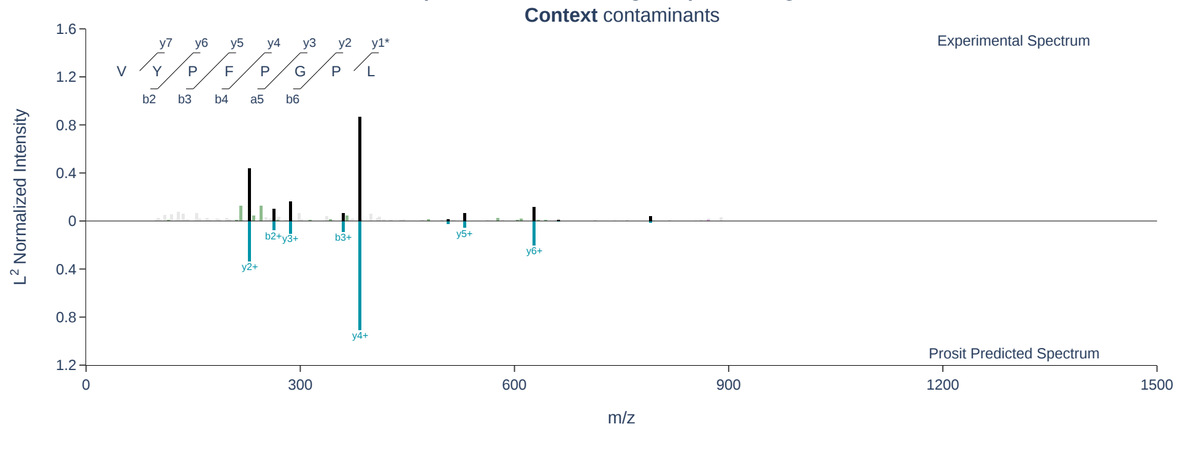
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21764
Peptide LEFPDNDSL **Charge** 2 **Spectral Angle** 0.94
Context spliced



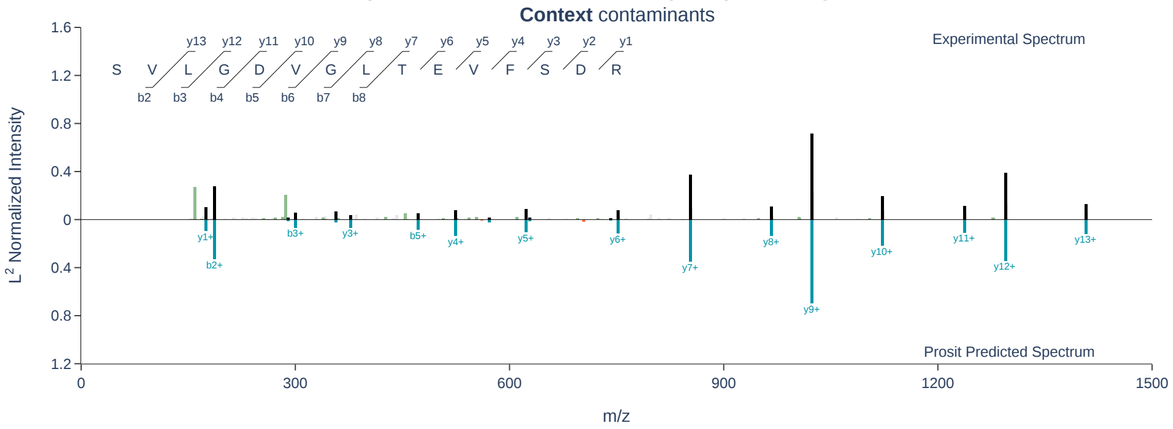
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16965
Peptide AEFKEAFRAL **Charge** 3 **Spectral Angle** 0.95
Context spliced



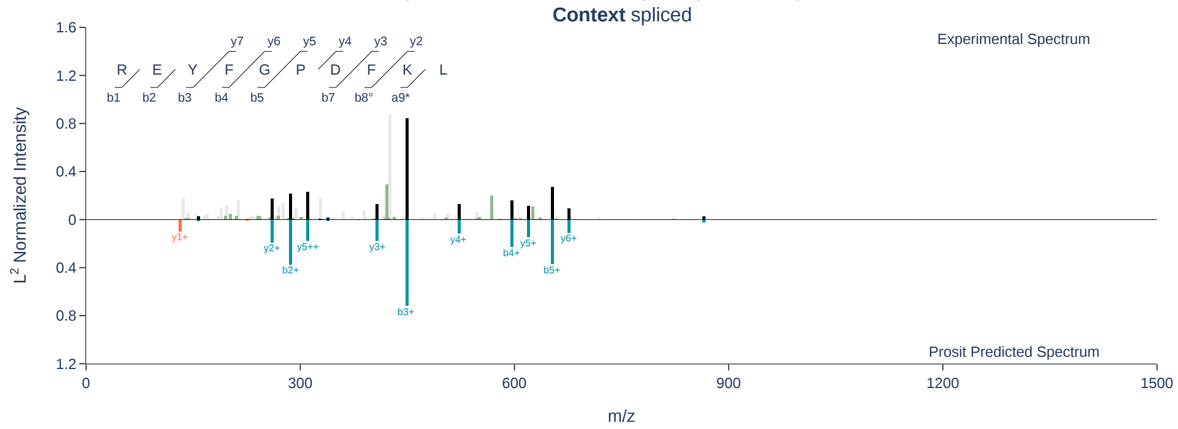
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 26673
Peptide VYPFPGPL **Charge** 1 **Spectral Angle** 0.9
Context contaminants



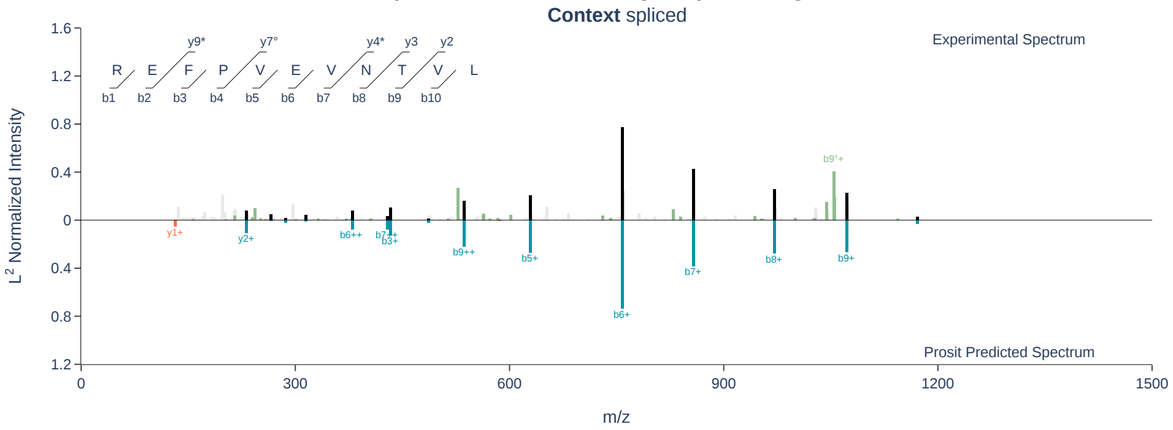
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 26564
Peptide SVLGDVGLTEVFSDR **Charge** 2 **Spectral Angle** 0.92
Context contaminants



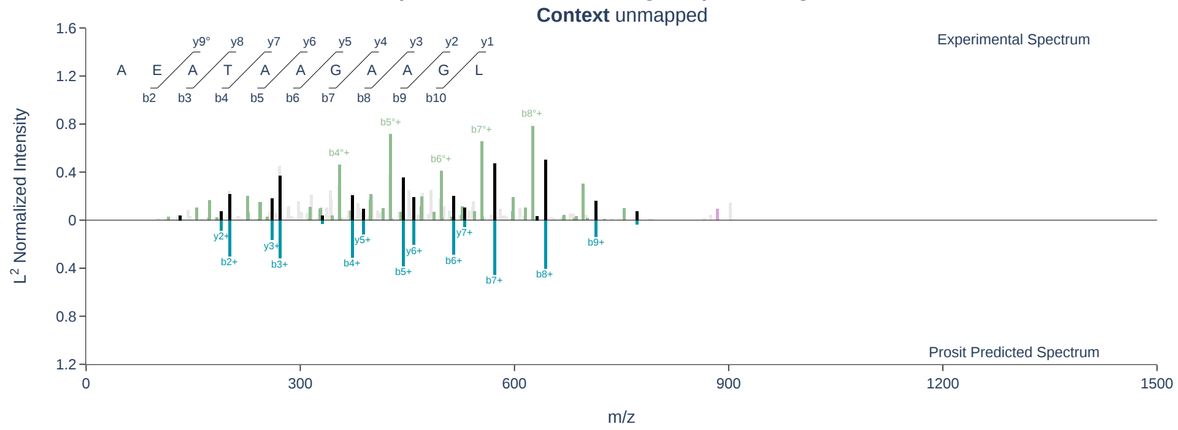
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 20970
Peptide REYFGPDFKL **Charge** 3 **Spectral Angle** 0.83
Context spliced



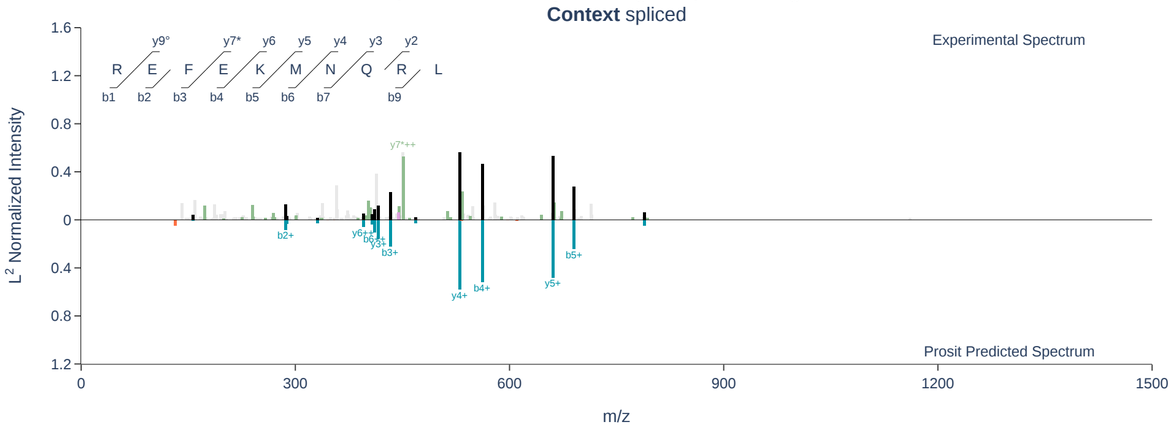
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23043
Peptide REFPVEVNTVL **Charge** 2 **Spectral Angle** 0.91
Context spliced



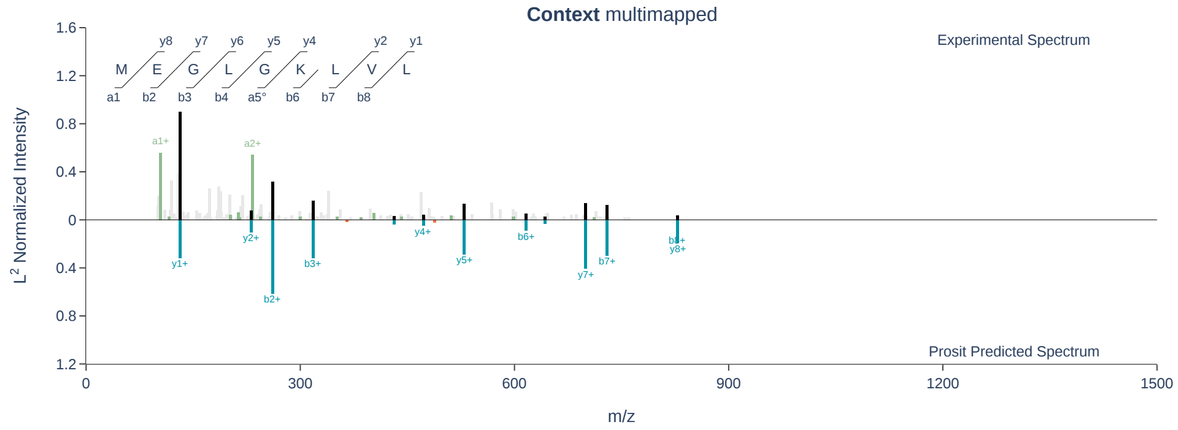
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 11027
Peptide AEATAAGAAGL **Charge** 1 **Spectral Angle** 0.86
Context unmapped



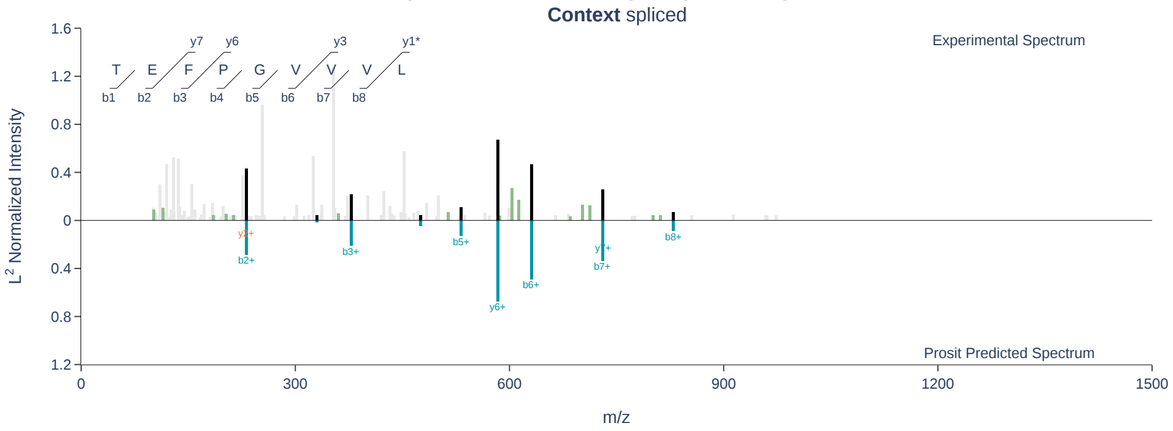
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7755
Peptide REFEKMNQRL **Charge** 3 **Spectral Angle** 0.92
Context spliced



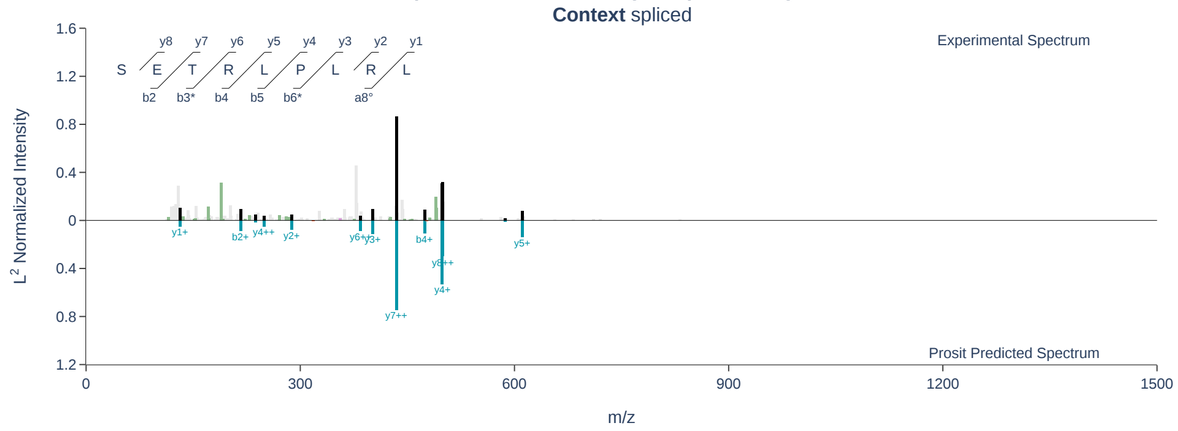
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 22463
Peptide MEGLGKLVL **Charge** 2 **Spectral Angle** 0.49
Context multimapped



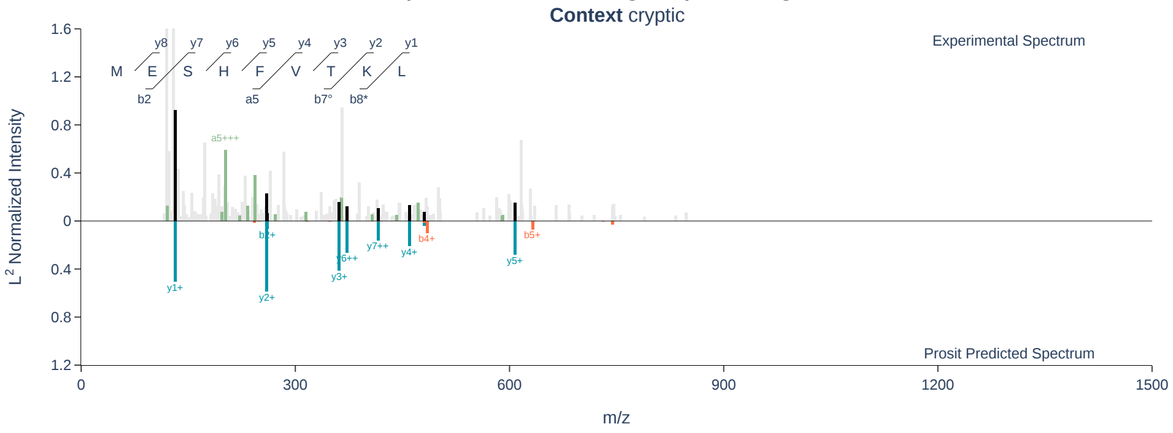
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 28559
Peptide TEFPGVVVL **Charge** 1 **Spectral Angle** 0.88
Context spliced



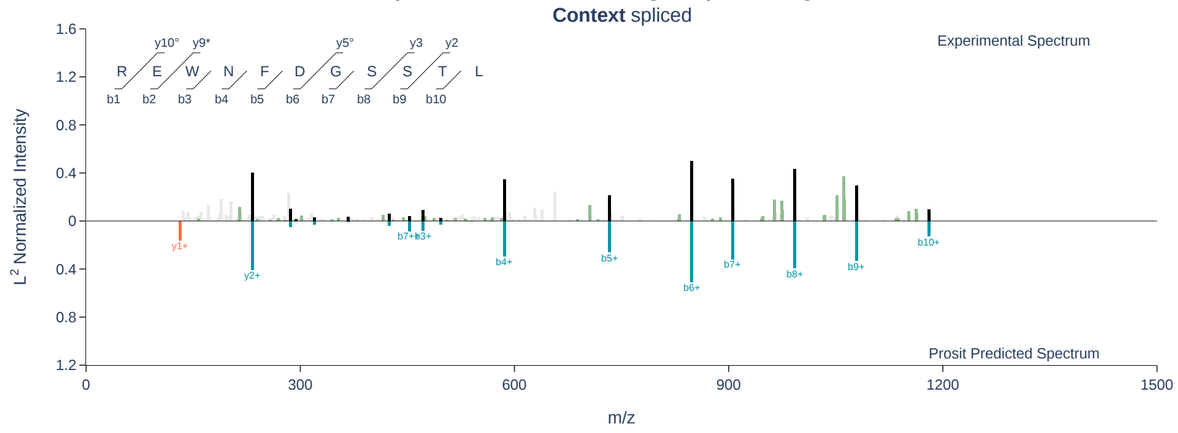
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17338
Peptide SETRLPLRL **Charge** 3 **Spectral Angle** 0.82
Context spliced



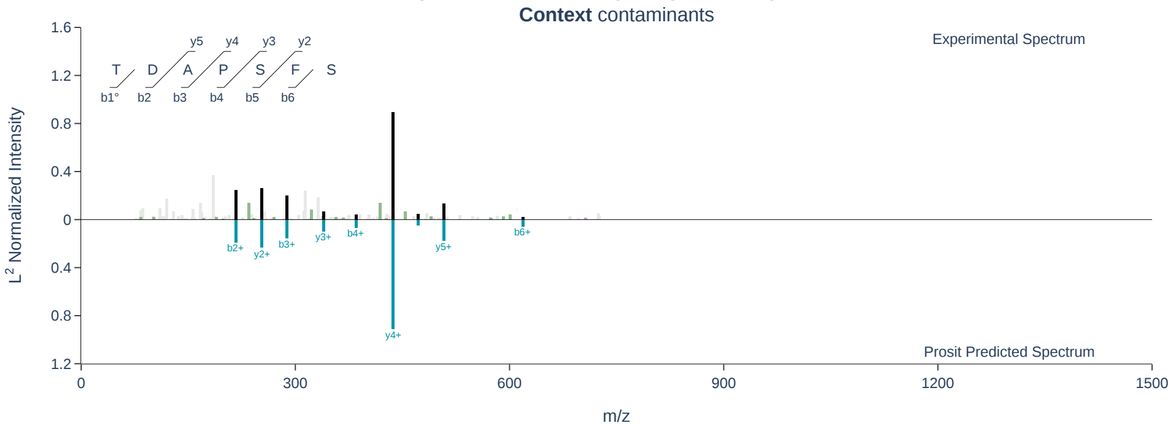
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 13120
Peptide MESHFVTKL **Charge** 3 **Spectral Angle** 0.57
Context cryptic



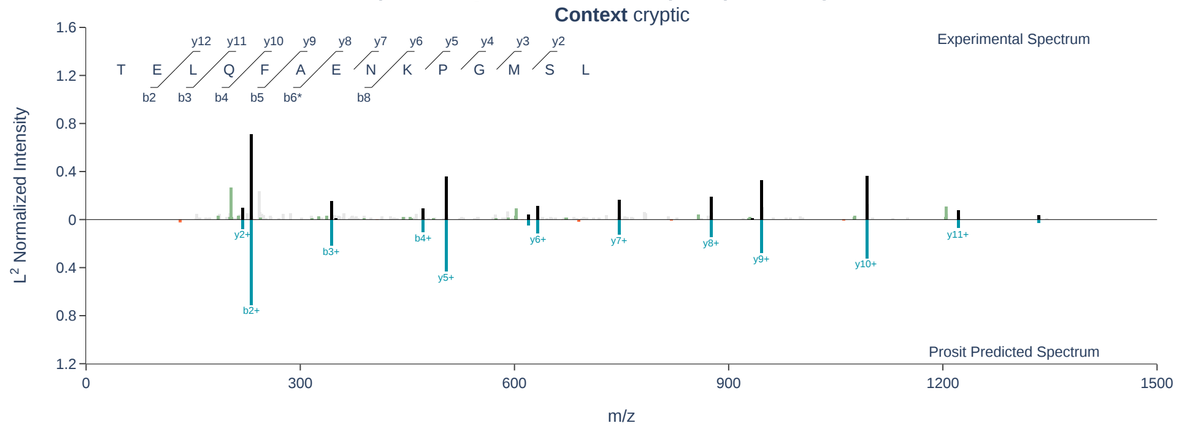
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 18384
Peptide REWNFDGSSTL **Charge** 2 **Spectral Angle** 0.87
Context spliced



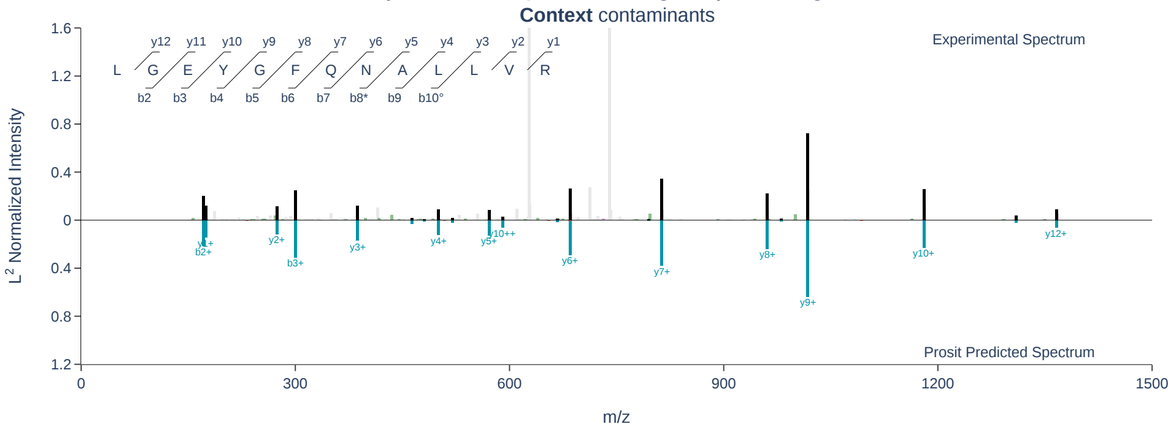
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9701
Peptide TDAPSFS **Charge** 1 **Spectral Angle** 0.93
Context contaminants



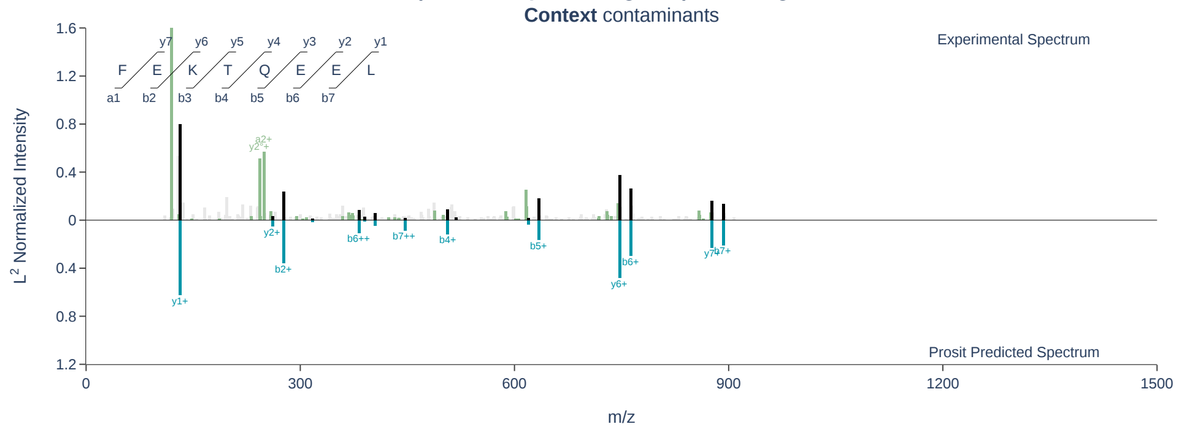
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 20425
Peptide TELQFAENKPGMSL **Charge** 2 **Spectral Angle** 0.91
Context cryptic



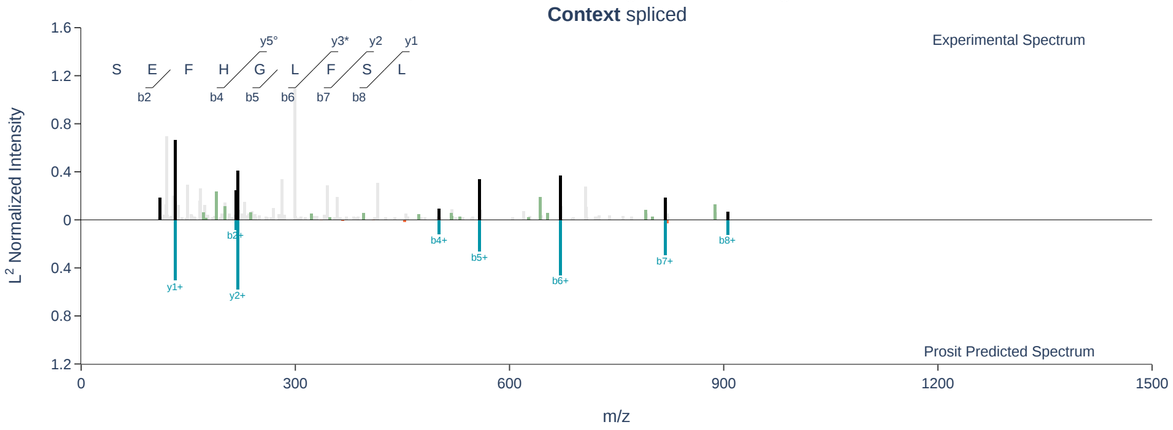
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23531
Peptide LGEYGFQNALLVR **Charge** 2 **Spectral Angle** 0.9
Context contaminants



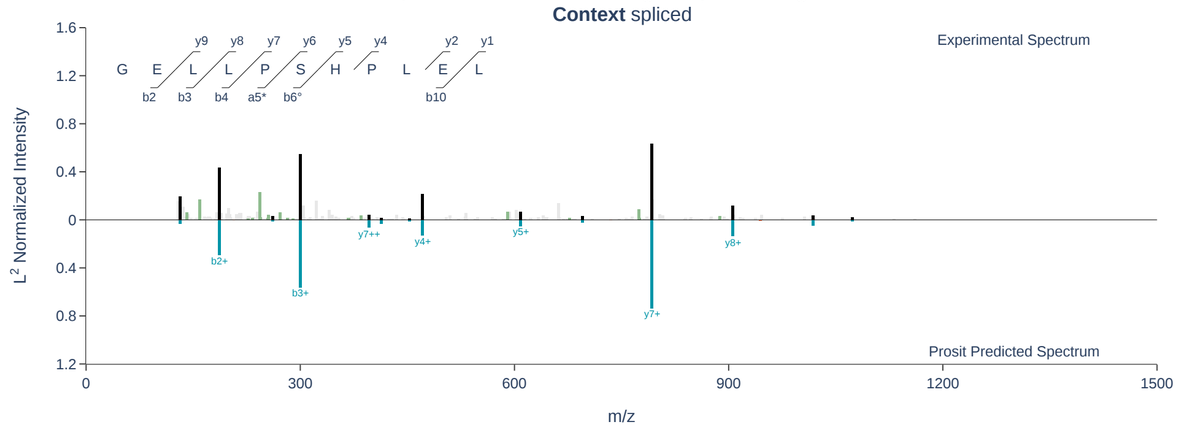
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8499
Peptide FEKTQEEL **Charge** 2 **Spectral Angle** 0.82
Context contaminants



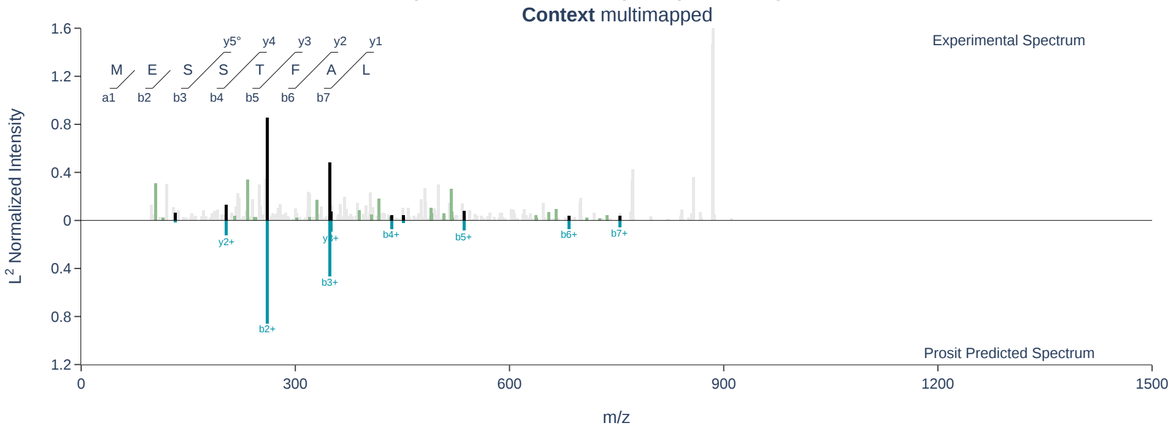
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 25922
Peptide SEFHGLFSL **Charge** 2 **Spectral Angle** 0.78
Context spliced



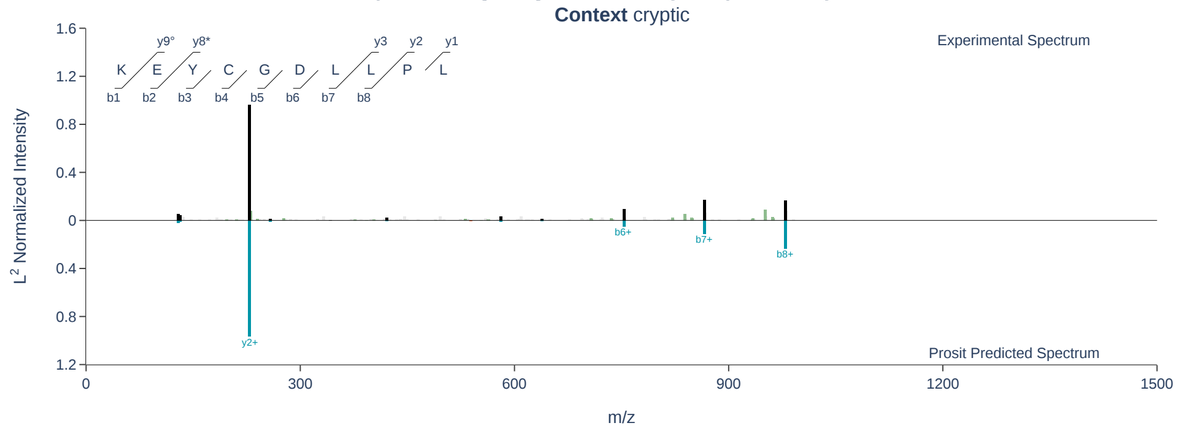
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23790
Peptide GELLPSHPLEL **Charge** 2 **Spectral Angle** 0.84
Context spliced



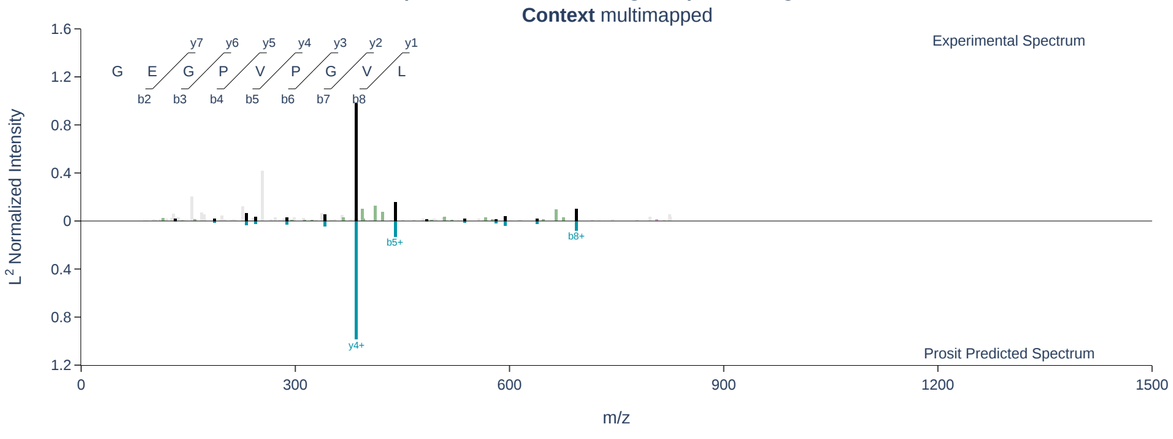
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 20372
Peptide MESSTFAL **Charge** 1 **Spectral Angle** 0.95
Context multimapped



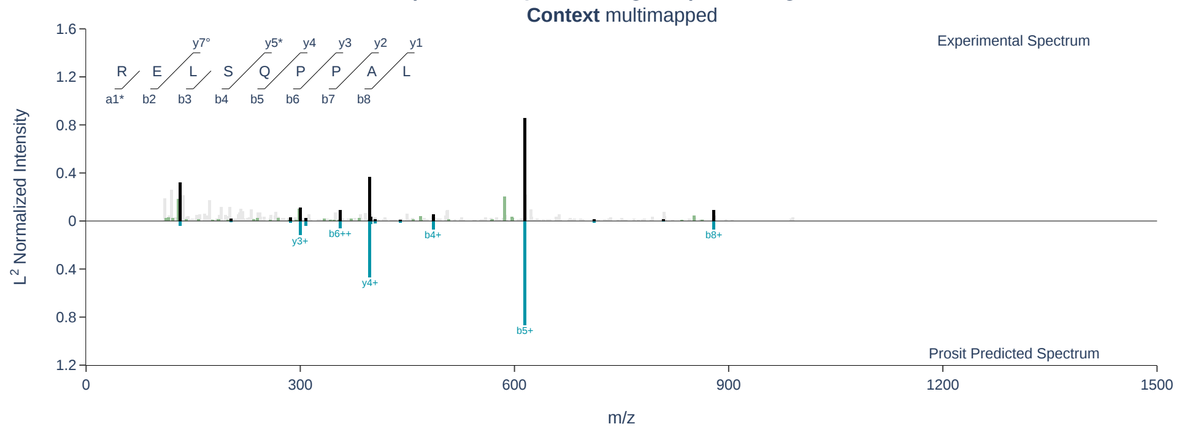
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 22063
Peptide KEYC[+57.0]GDLLPL **Charge** 2 **Spectral Angle** 0.93
Context cryptic



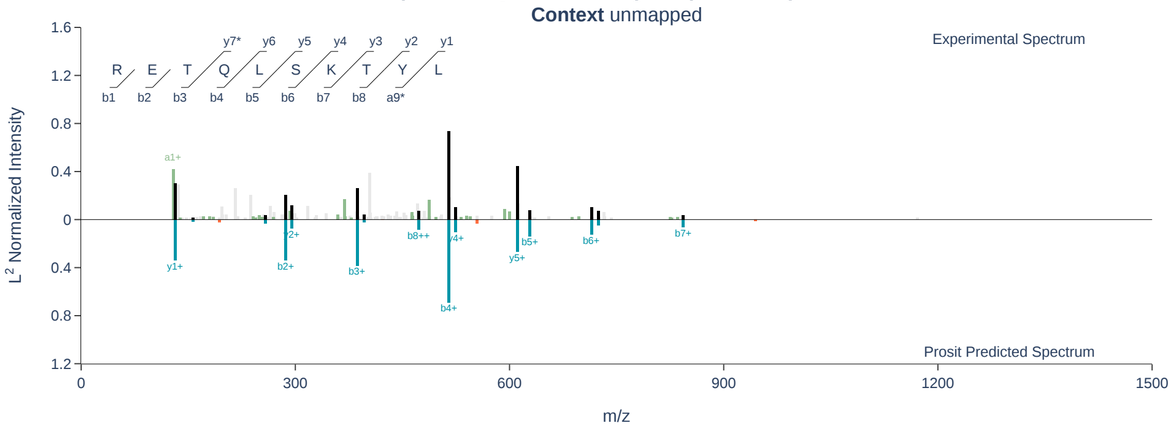
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 19911
Peptide GEGPVPGVL **Charge** 1 **Spectral Angle** 0.97
Context multimapped



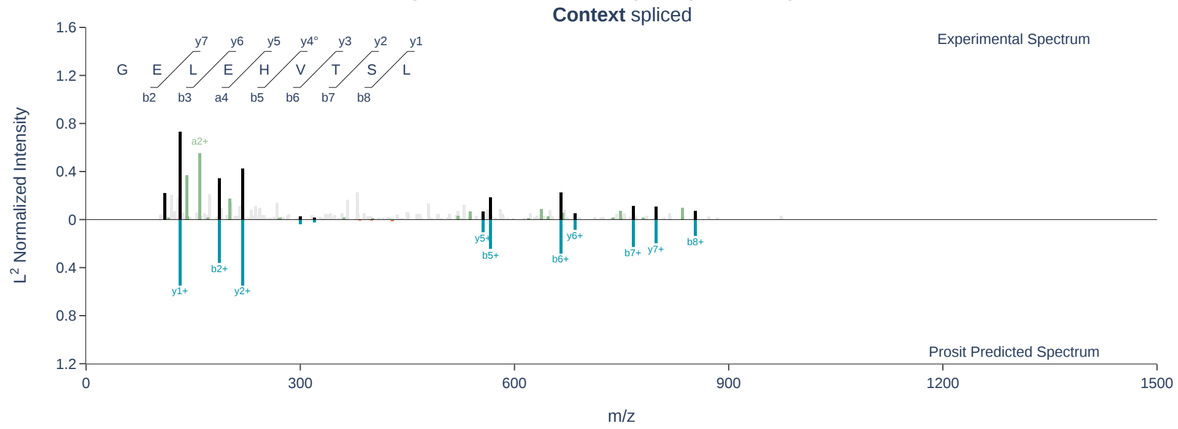
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 12612
Peptide RELSQPPAL **Charge** 2 **Spectral Angle** 0.81
Context multimapped



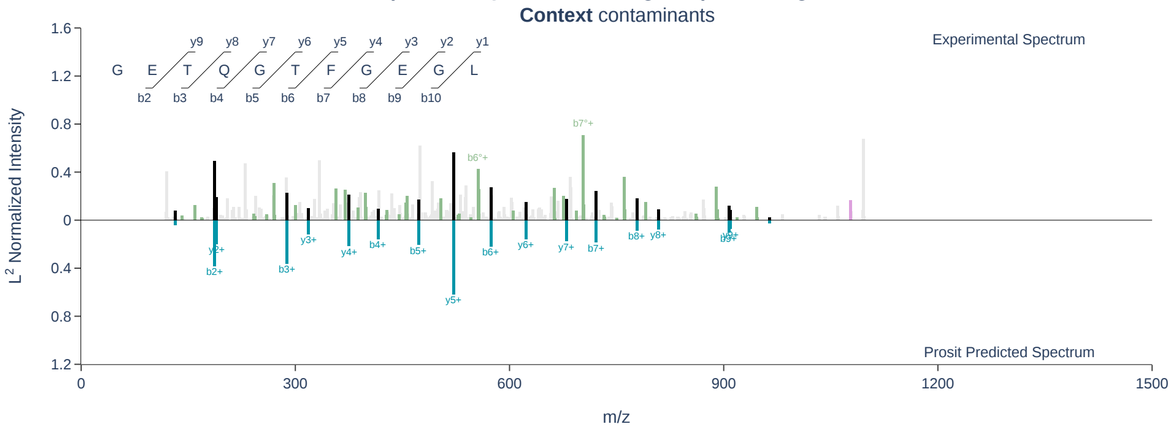
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 9766
Peptide RETQLSKTYL **Charge** 3 **Spectral Angle** 0.82
Context unmapped



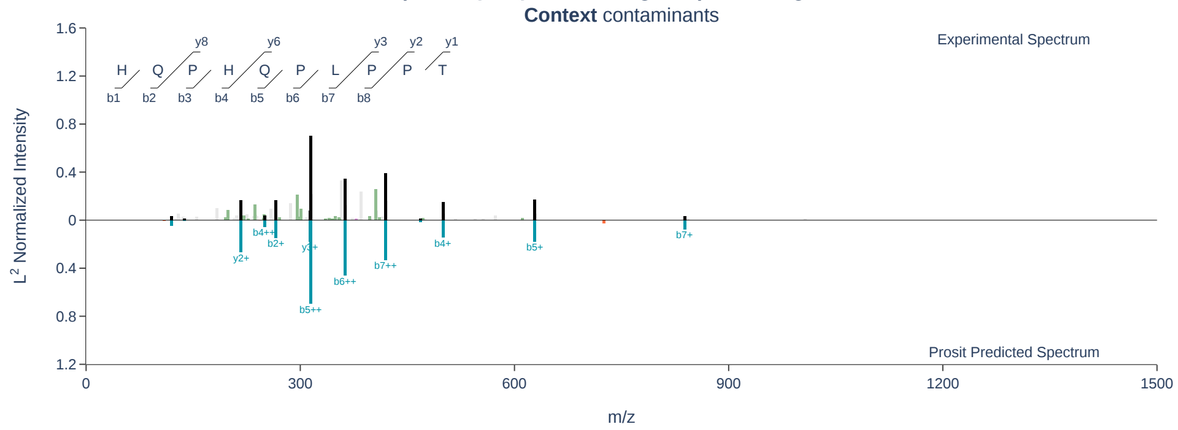
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 13164
Peptide GELEHVTSL **Charge** 2 **Spectral Angle** 0.81
Context spliced



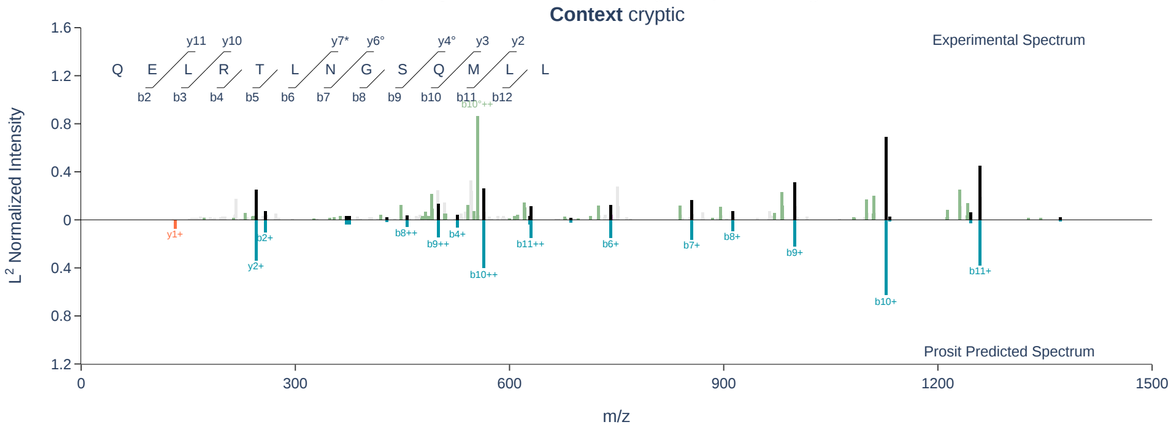
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16172
Peptide GETQGTFGEGL **Charge** 1 **Spectral Angle** 0.85
Context contaminants



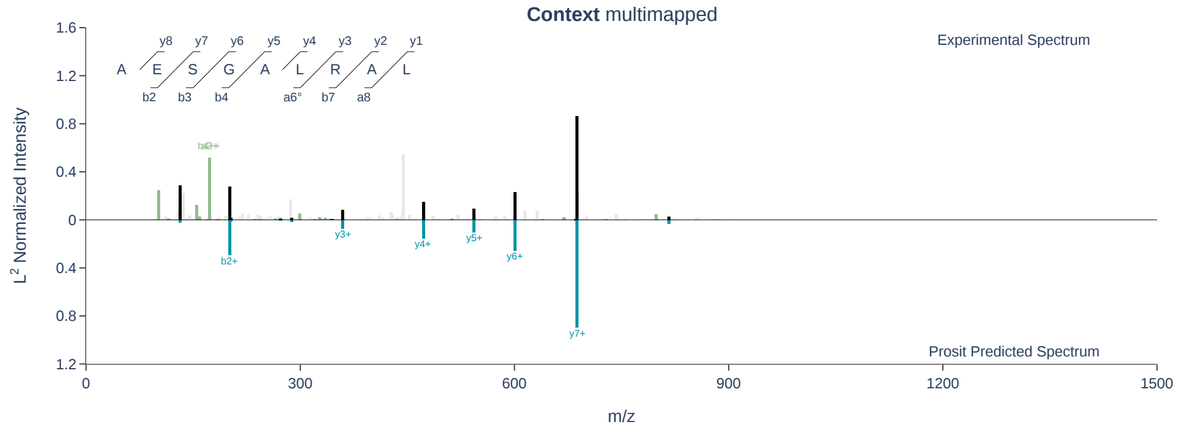
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6962
Peptide HQPHQPLPPT **Charge** 3 **Spectral Angle** 0.86
Context contaminants



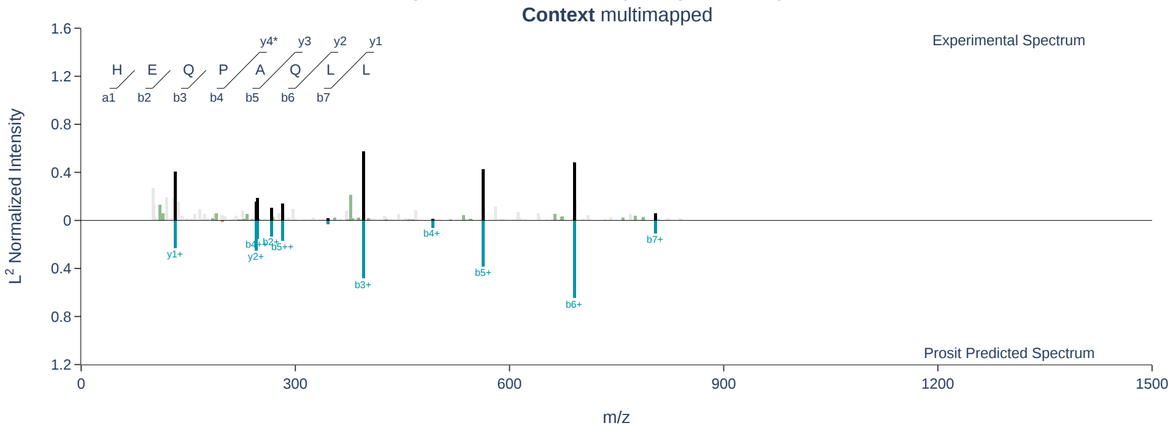
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21988
Peptide QELRTLNGSQMLL **Charge** 2 **Spectral Angle** 0.85
Context cryptic



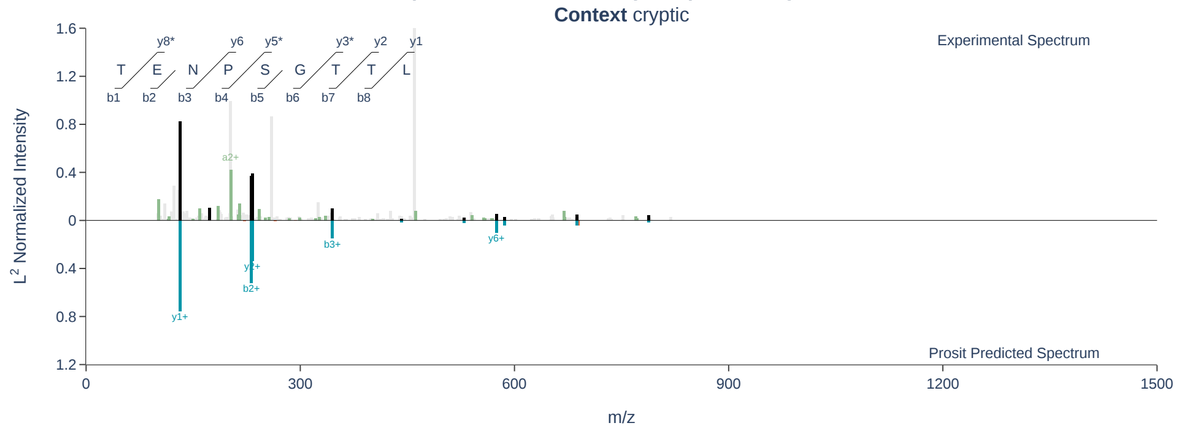
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 11064
Peptide AESGALRAL **Charge** 2 **Spectral Angle** 0.83
Context multimapped



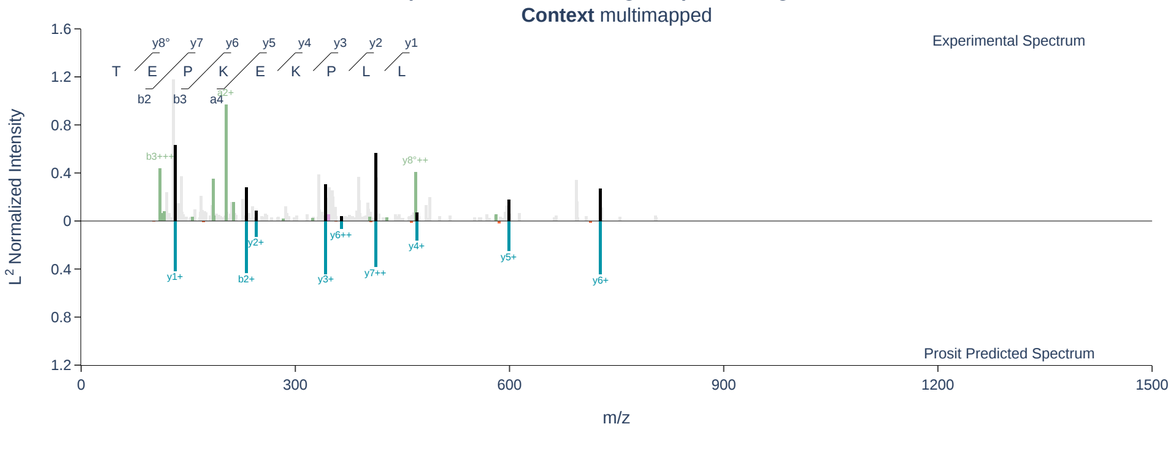
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13101
Peptide HEQPAQLL **Charge** 2 **Spectral Angle** 0.82
Context multimapped



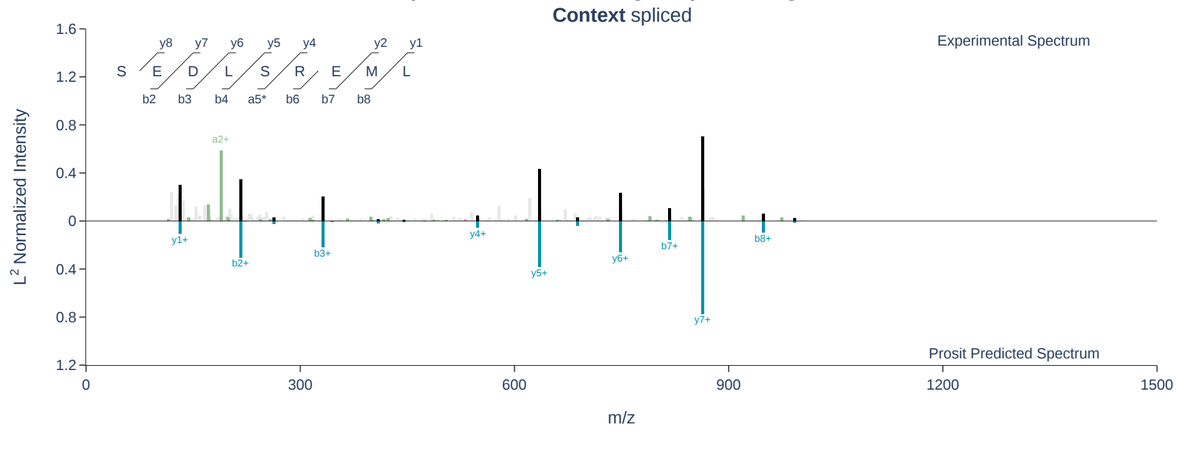
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8874
Peptide TENPSGTTL **Charge** 2 **Spectral Angle** 0.87
Context cryptic



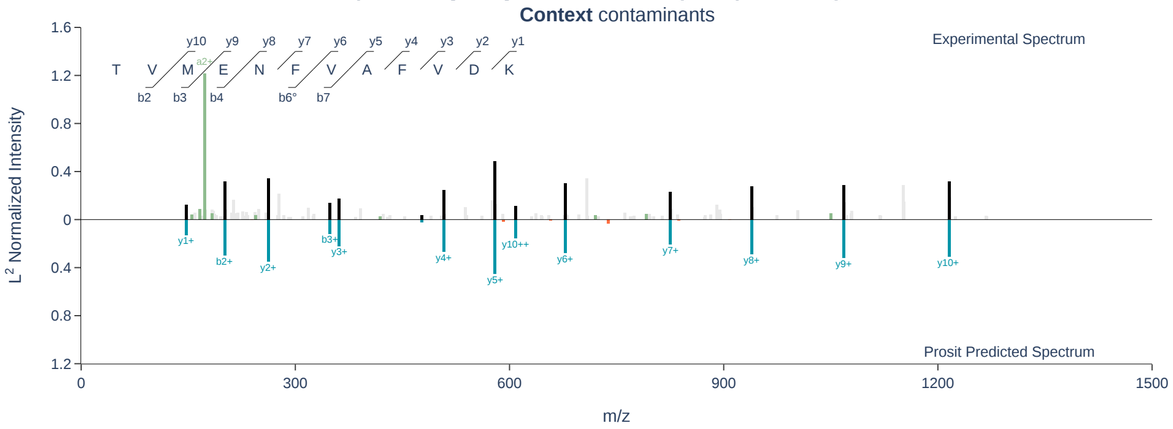
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 9007
Peptide TEPKEKPLL **Charge** 3 **Spectral Angle** 0.73
Context multimapped



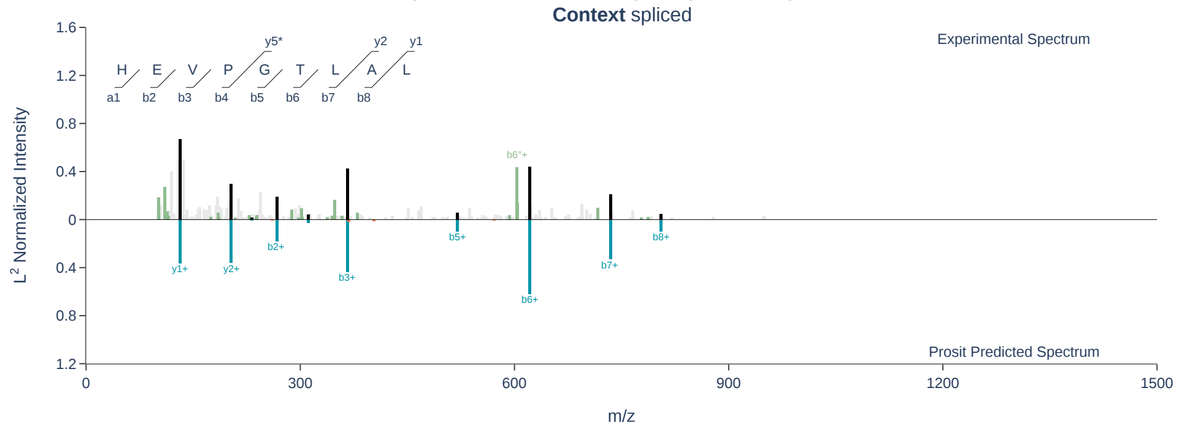
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 14681
Peptide SEDLSREML **Charge** 2 **Spectral Angle** 0.86
Context spliced



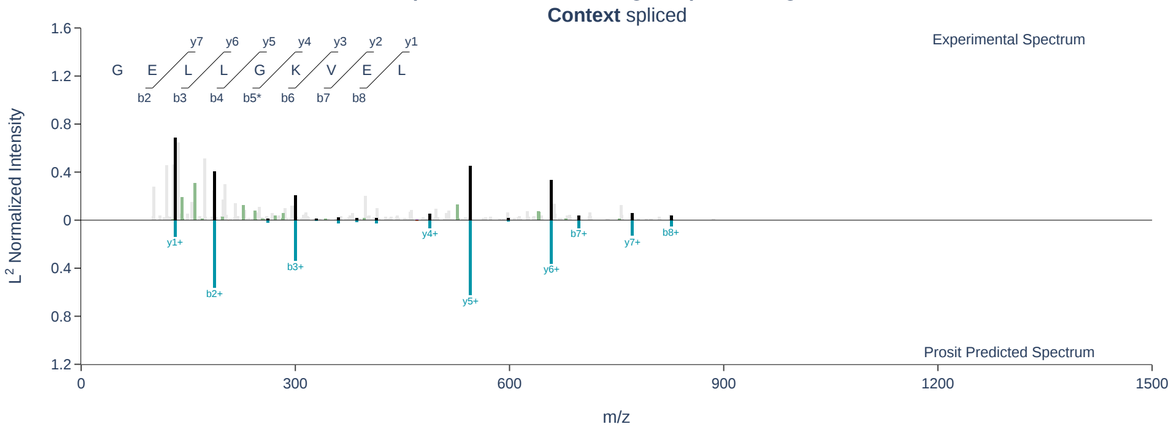
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 22080
Peptide TVM[+16.0]ENFVAFVDK **Charge** 2 **Spectral Angle** 0.94
Context contaminants



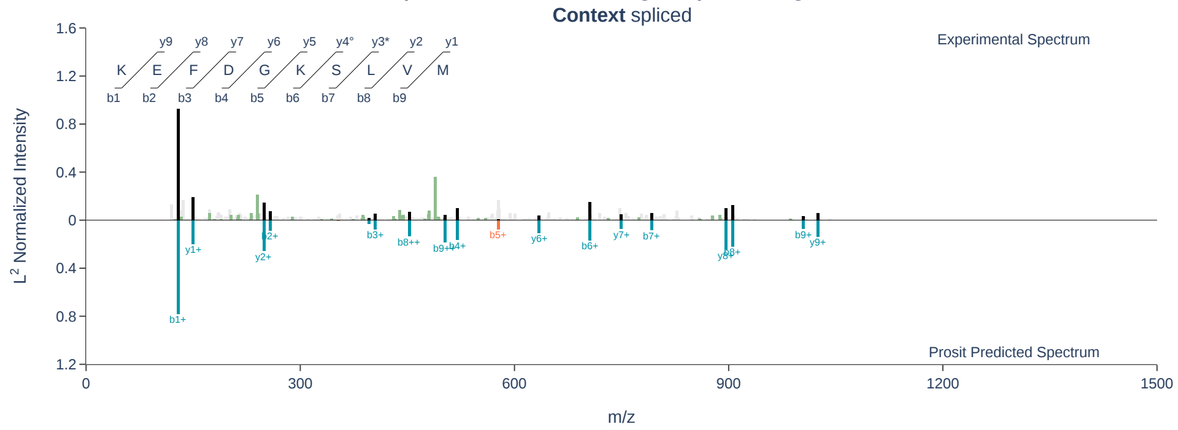
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 16801
Peptide HEVPGTLAL **Charge** 2 **Spectral Angle** 0.75
Context spliced



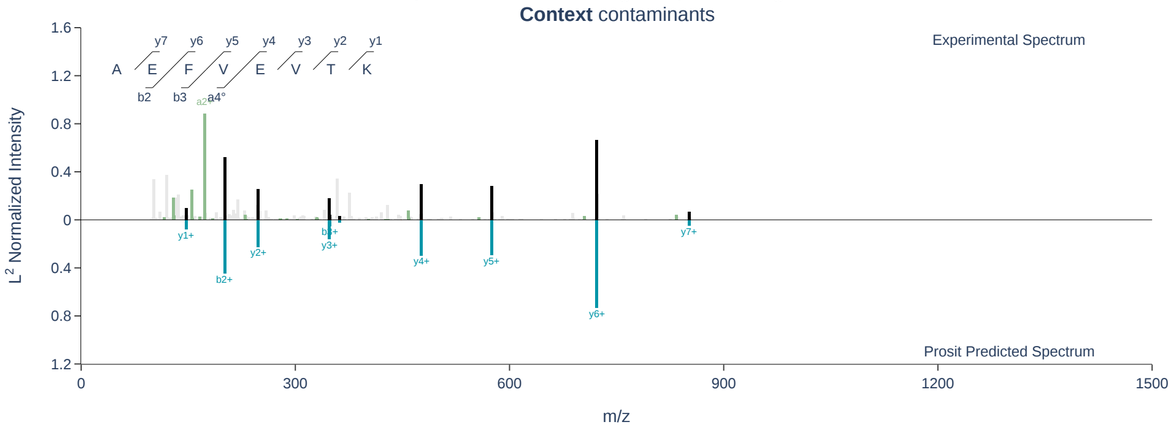
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 19117
Peptide GELLGKVEL **Charge** 2 **Spectral Angle** 0.6
Context spliced



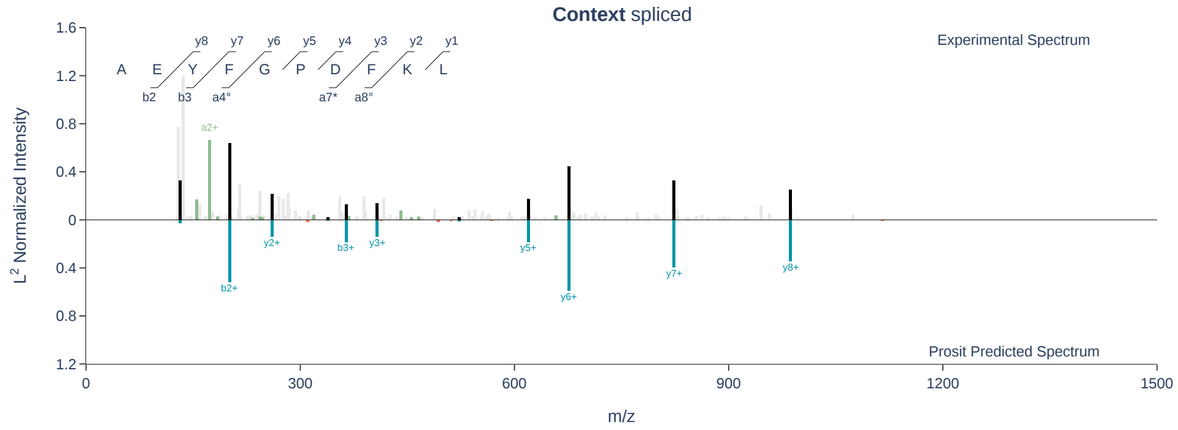
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13405
Peptide KEFDGKSLVM **Charge** 2 **Spectral Angle** 0.78
Context spliced



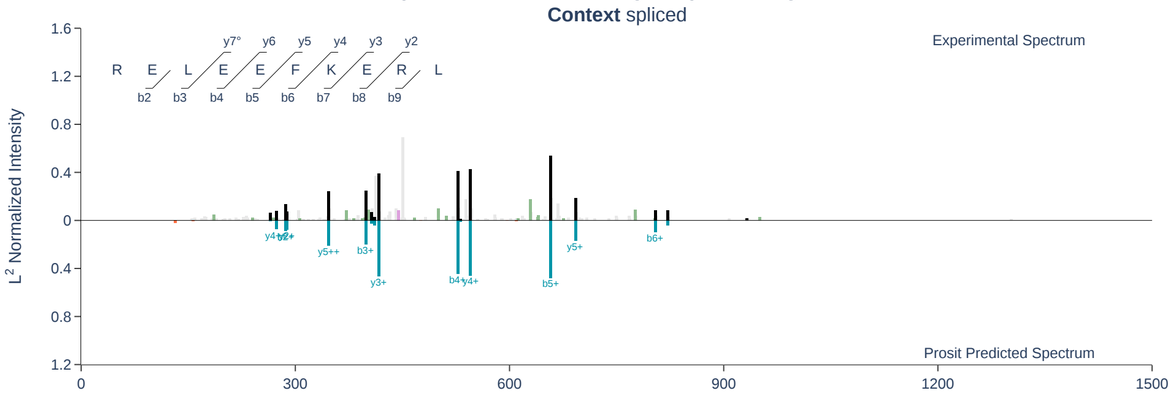
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 10757
Peptide AEFVEVTK **Charge** 2 **Spectral Angle** 0.93
Context contaminants



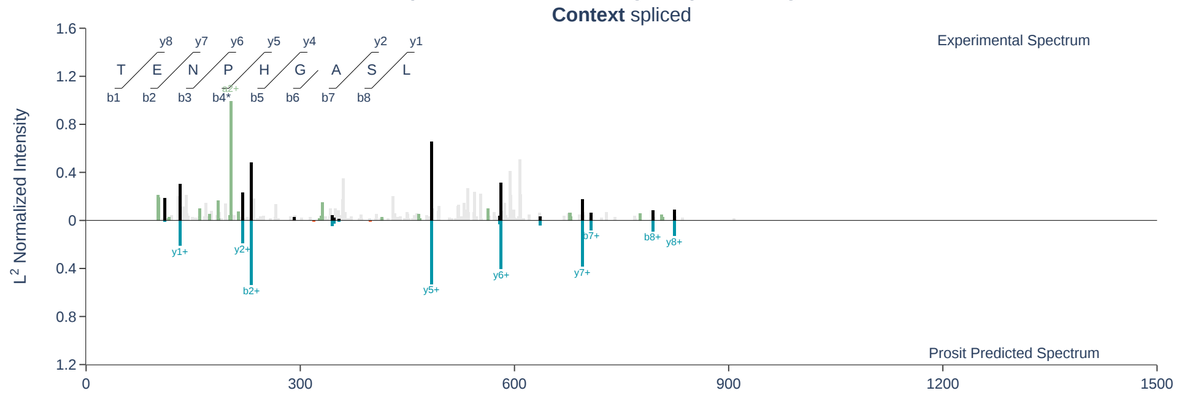
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 24489
Peptide AEYFGPDFKL **Charge** 2 **Spectral Angle** 0.75
Context spliced



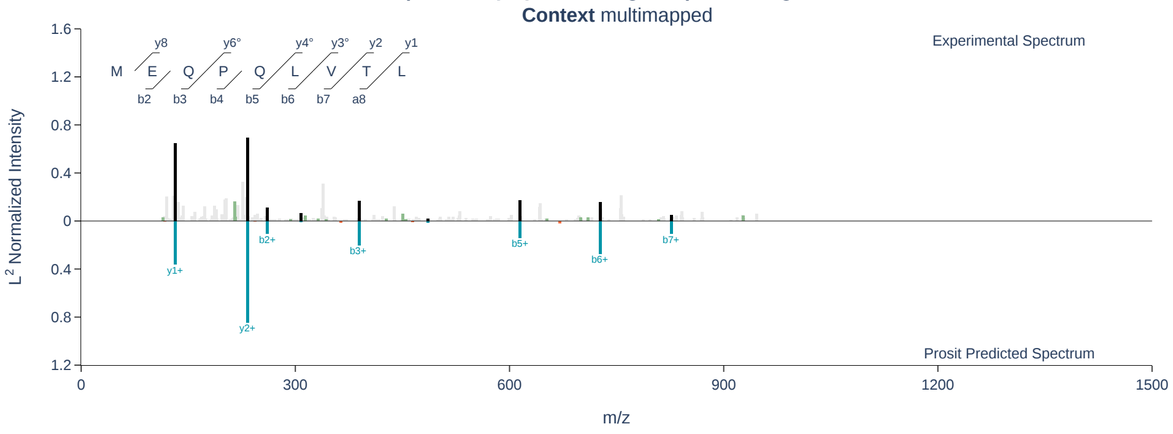
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 11190
Peptide RELEEFKERL **Charge** 3 **Spectral Angle** 0.91
Context spliced



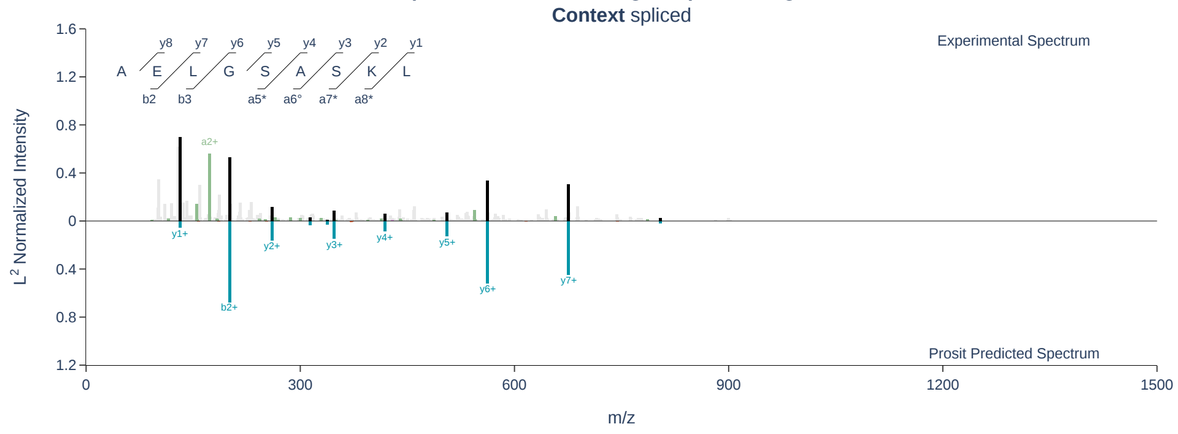
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6506
Peptide TENPHGASL **Charge** 2 **Spectral Angle** 0.82
Context spliced



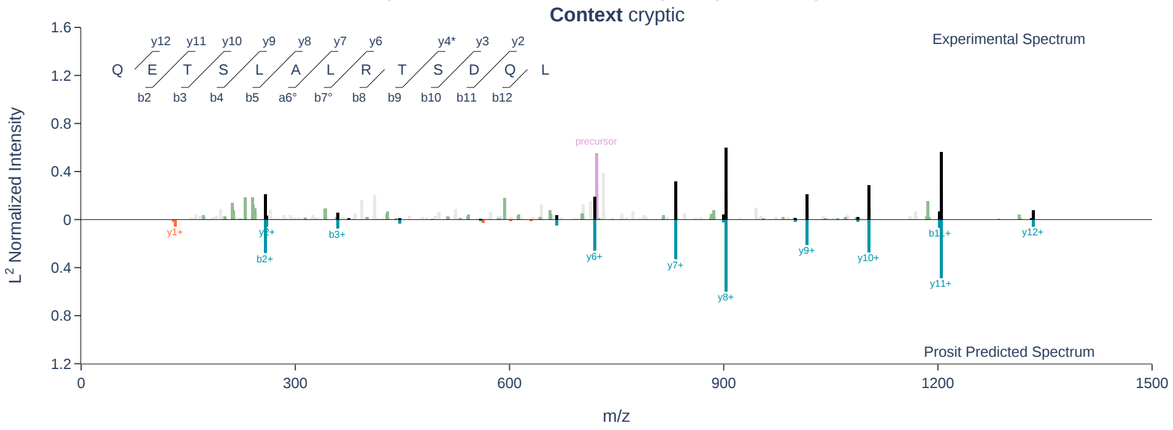
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23143
Peptide MEQPQLVTL **Charge** 2 **Spectral Angle** 0.77
Context multimapped



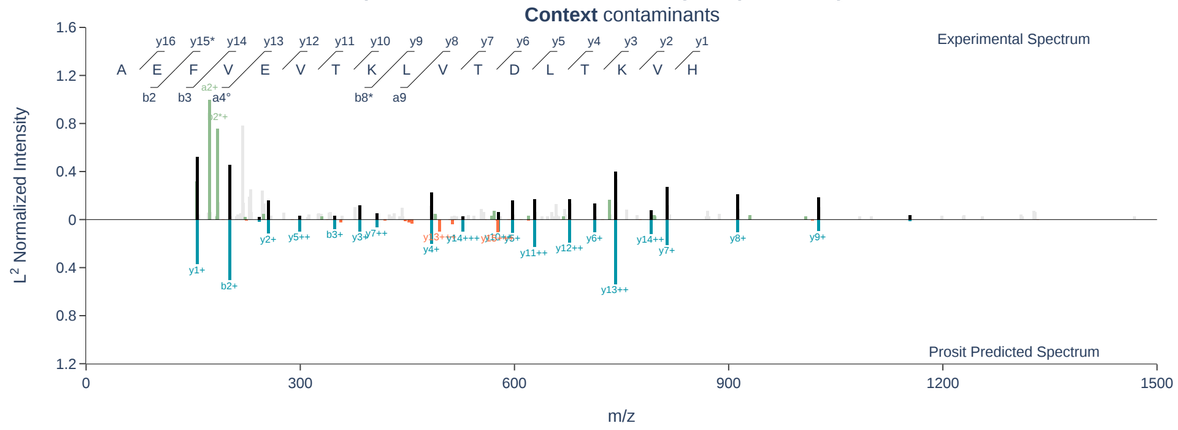
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9599
Peptide AELGSASKL **Charge** 2 **Spectral Angle** 0.54
Context spliced



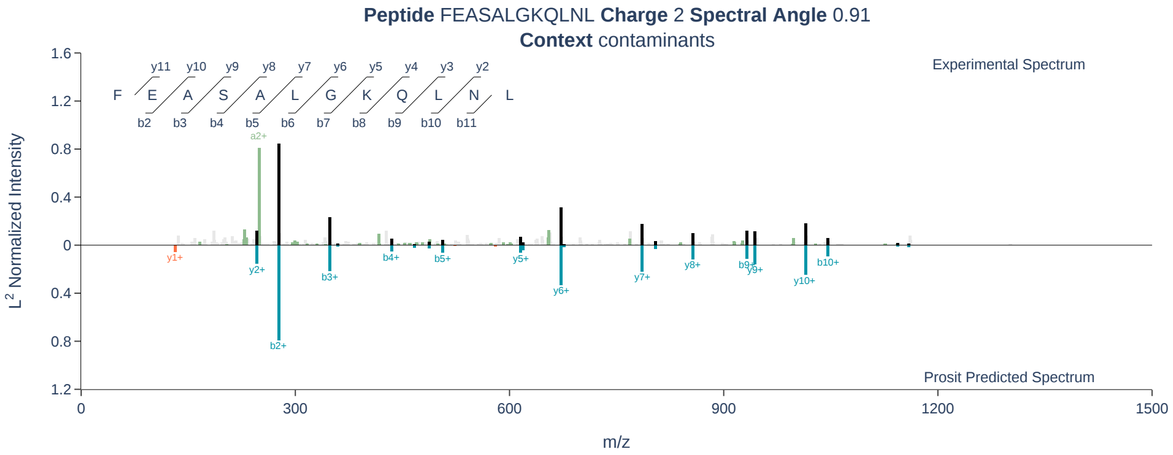
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16071
Peptide QETSLALRTSDQL **Charge** 2 **Spectral Angle** 0.9
Context cryptic



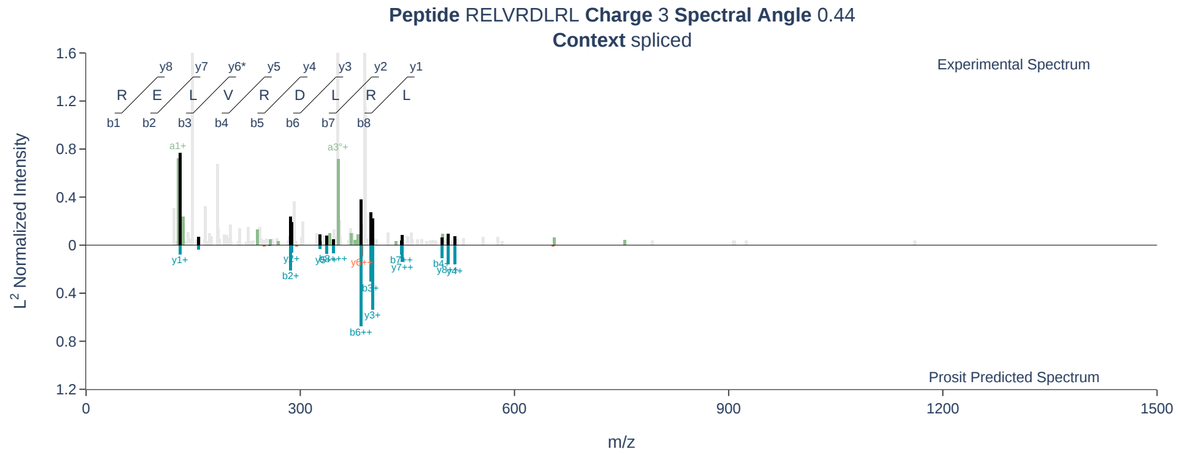
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 28773
Peptide AEFVEVTKLVTDLTKVH **Charge** 4 **Spectral Angle** 0.78
Context contaminants



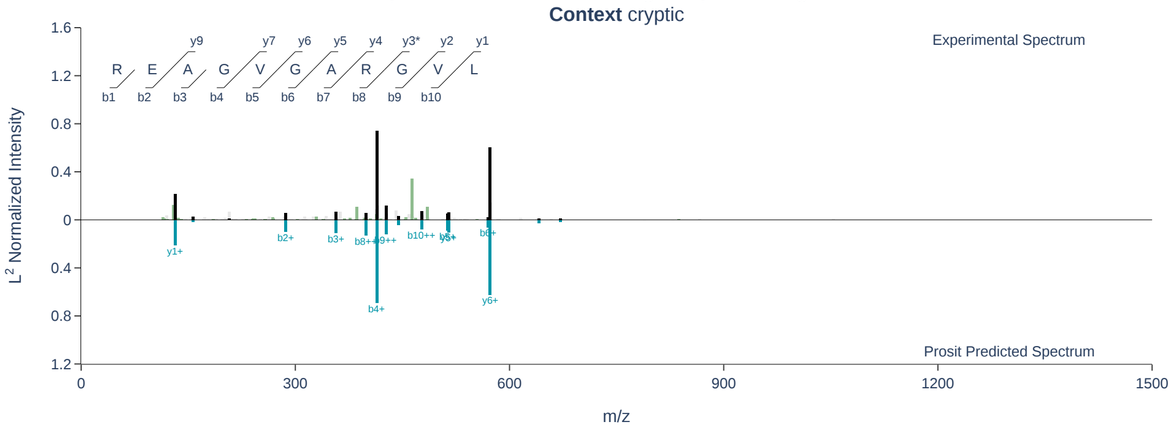
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 22274
Peptide FEASALGKQLNL **Charge** 2 **Spectral Angle** 0.91
Context contaminants



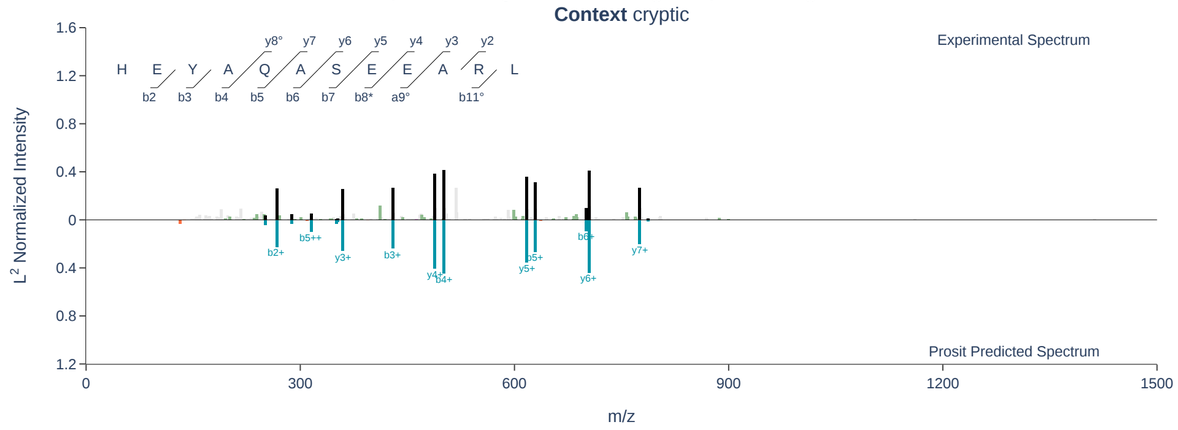
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12511
Peptide RELVRDLRL **Charge** 3 **Spectral Angle** 0.44
Context spliced



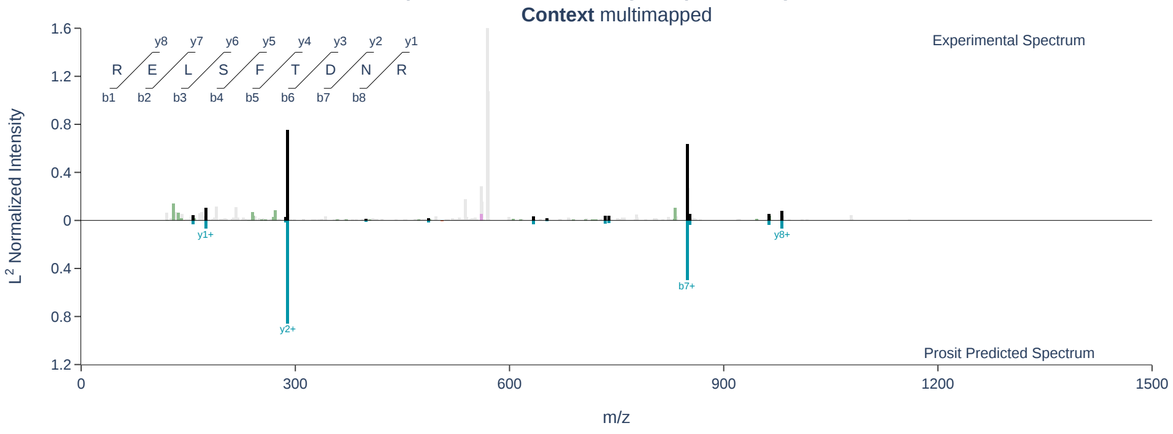
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 8807
Peptide REAGVGARGVL **Charge** 3 **Spectral Angle** 0.92
Context cryptic



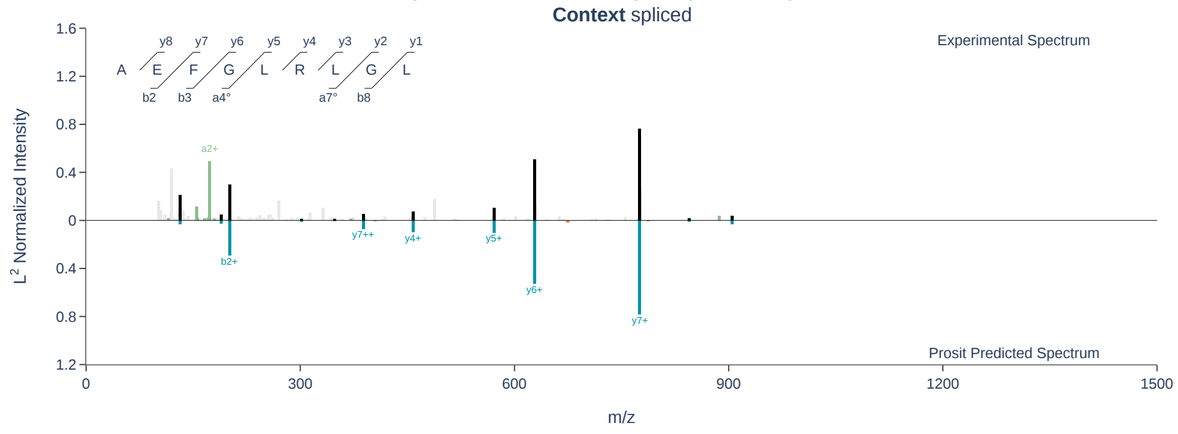
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 8565
Peptide HEYAQASEEARL **Charge** 3 **Spectral Angle** 0.92
Context cryptic



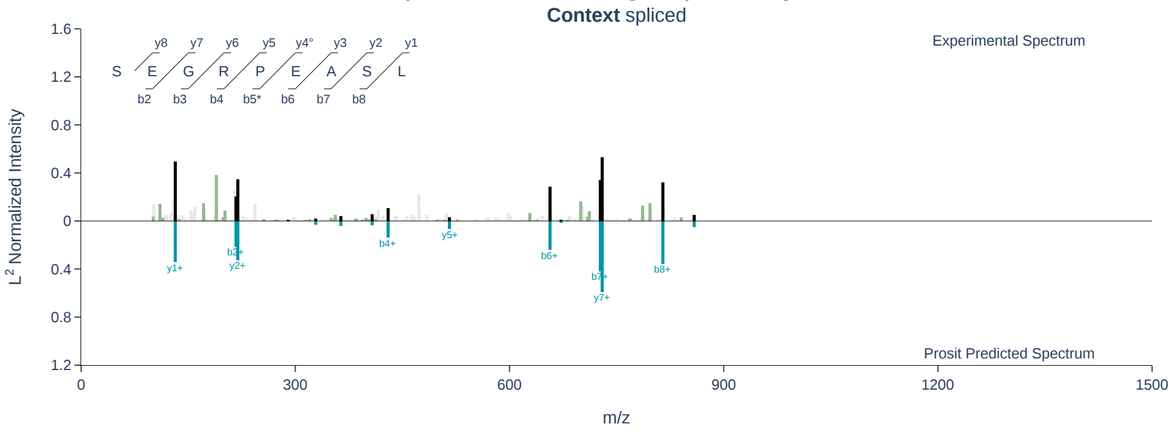
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 8113
Peptide RELSFTDNR **Charge** 2 **Spectral Angle** 0.88
Context multimapped



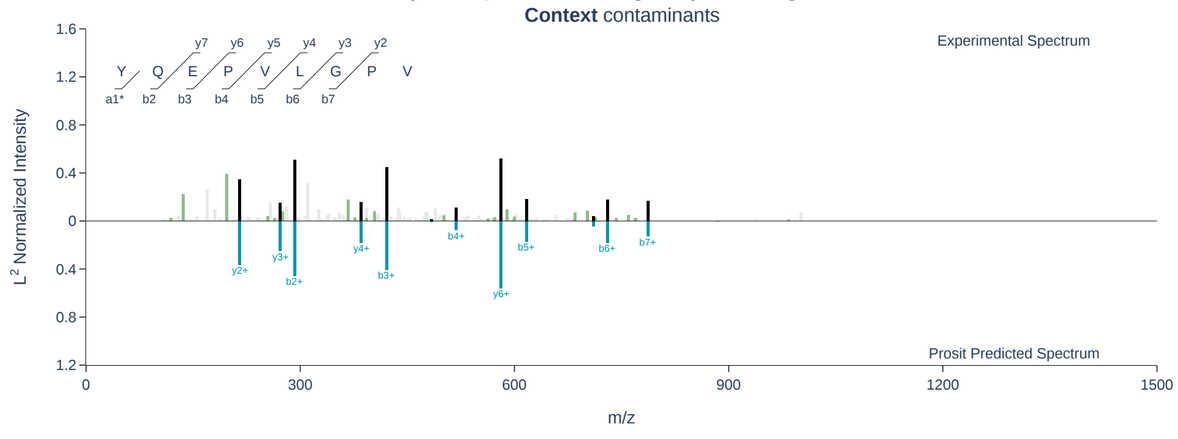
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 25143
Peptide AEFGLRLGL **Charge** 2 **Spectral Angle** 0.88
Context spliced



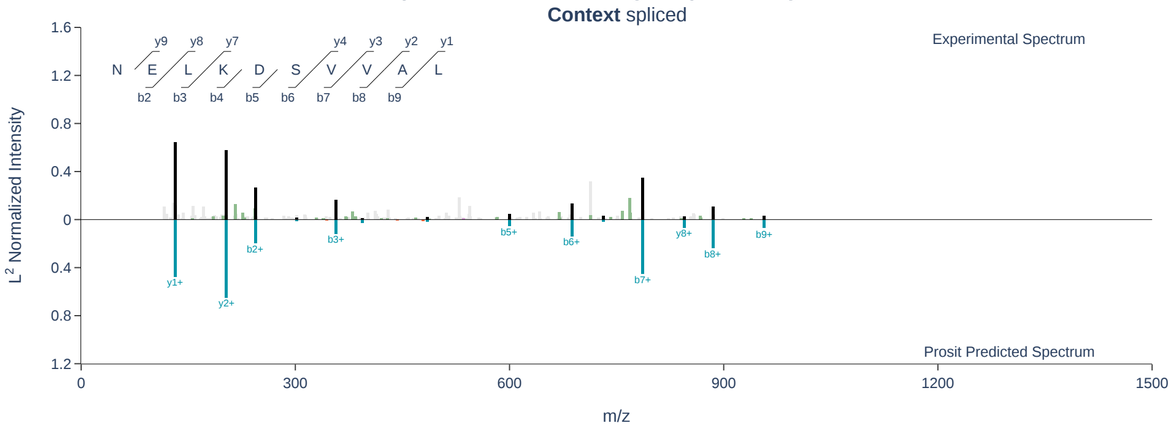
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7594
Peptide SEGRPEASL **Charge** 2 **Spectral Angle** 0.87
Context spliced



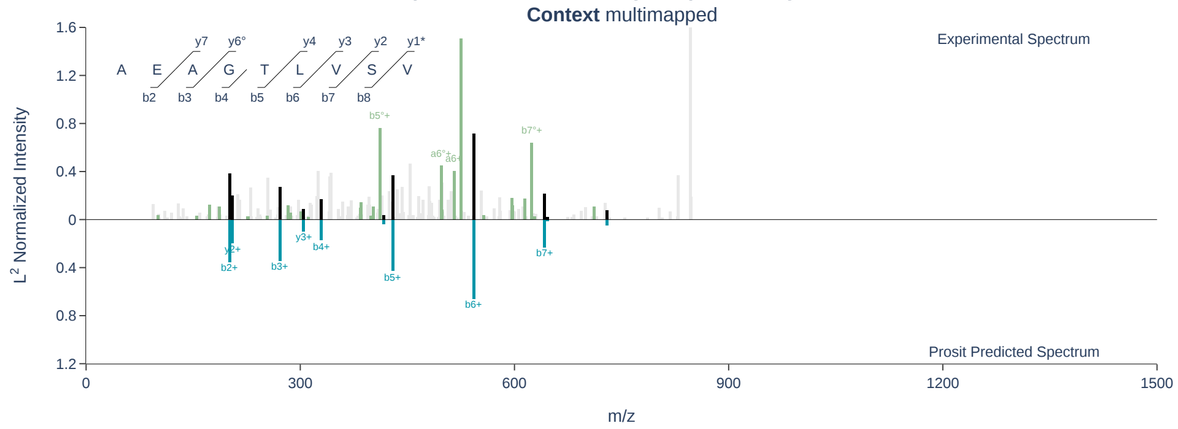
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 20371
Peptide YQEPVLGPV **Charge** 1 **Spectral Angle** 0.91
Context contaminants



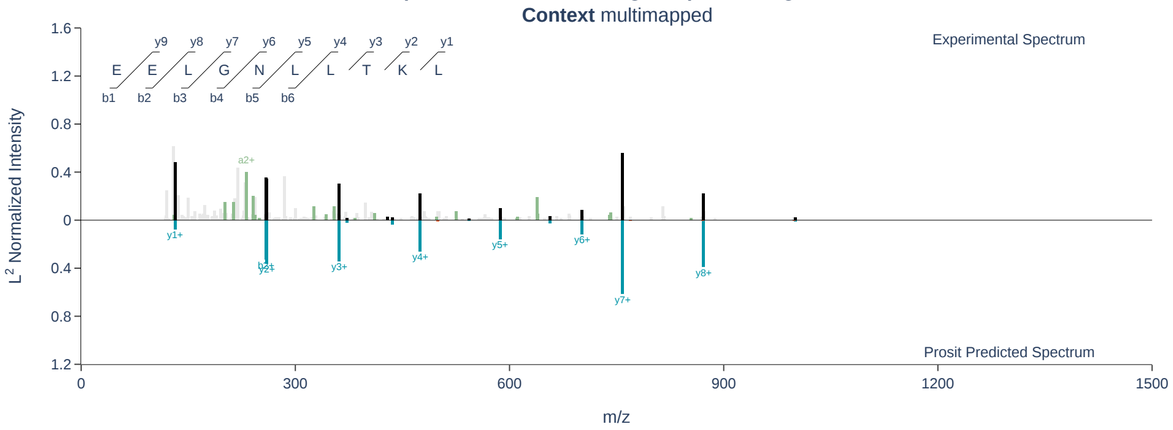
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 16751
Peptide NELKDSVVAL **Charge** 2 **Spectral Angle** 0.83
Context spliced



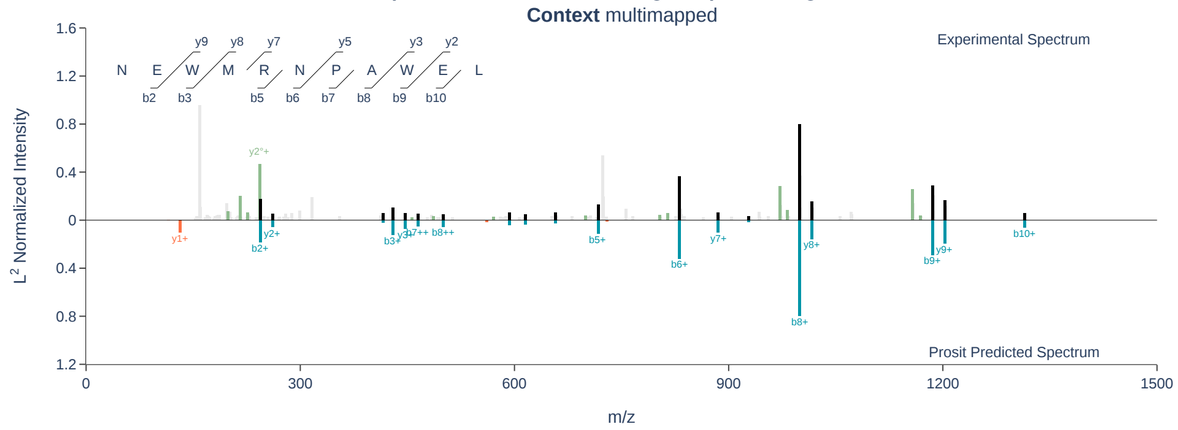
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16288
Peptide AEAGTLVSV **Charge** 1 **Spectral Angle** 0.92
Context multimapped



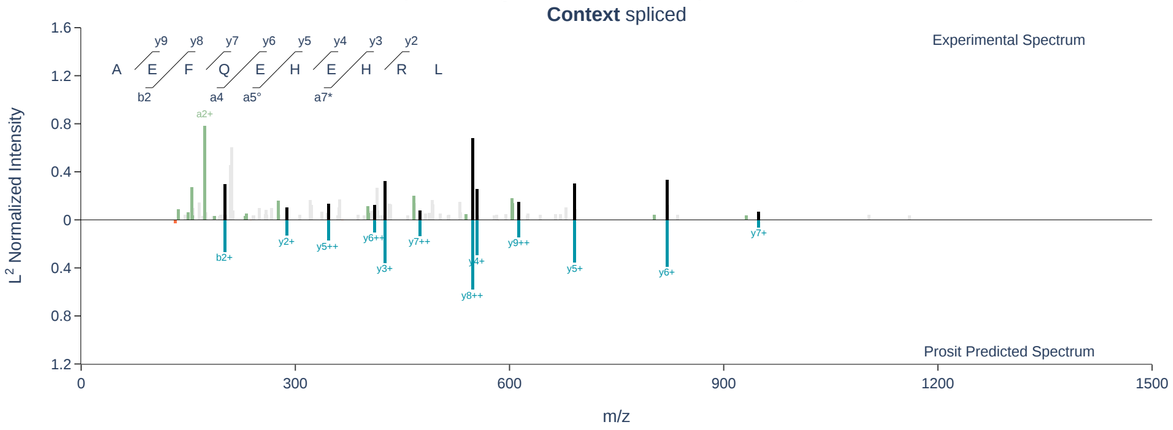
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23801
Peptide EELGNLLTKL **Charge** 2 **Spectral Angle** 0.71
Context multimapped



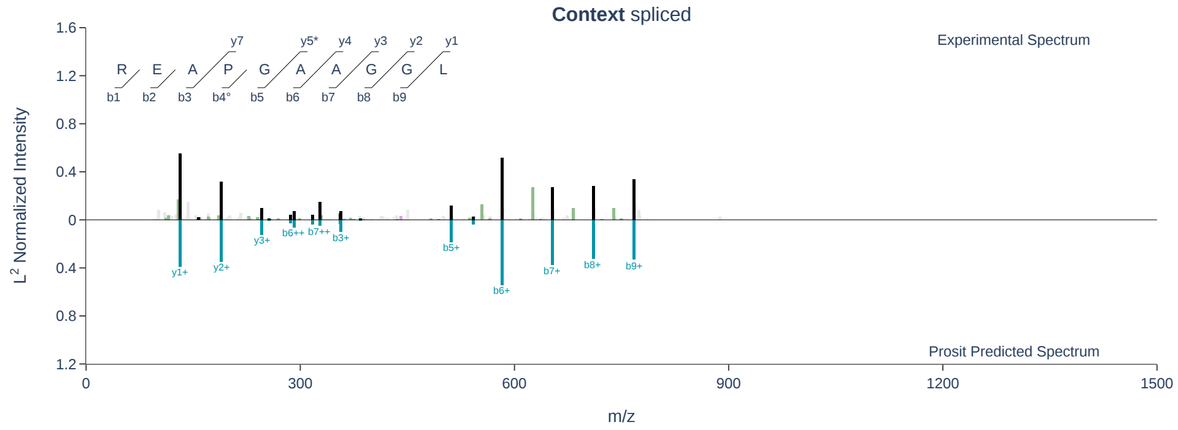
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 24541
Peptide NEWMRNPAWEL **Charge** 2 **Spectral Angle** 0.91
Context multimapped



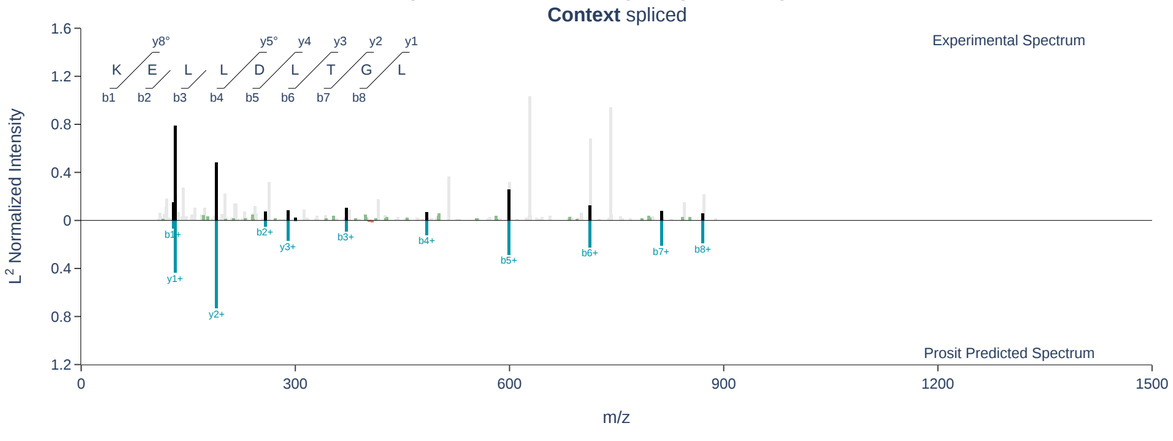
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6397
Peptide AEFQEHEHRL **Charge** 3 **Spectral Angle** 0.9
Context spliced



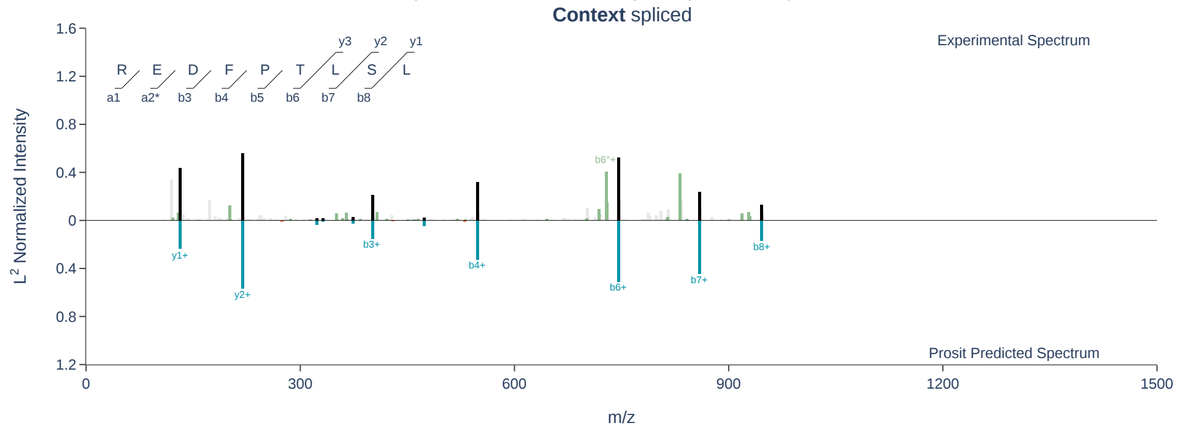
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7529
Peptide REAPGAAGGL **Charge** 2 **Spectral Angle** 0.85
Context spliced



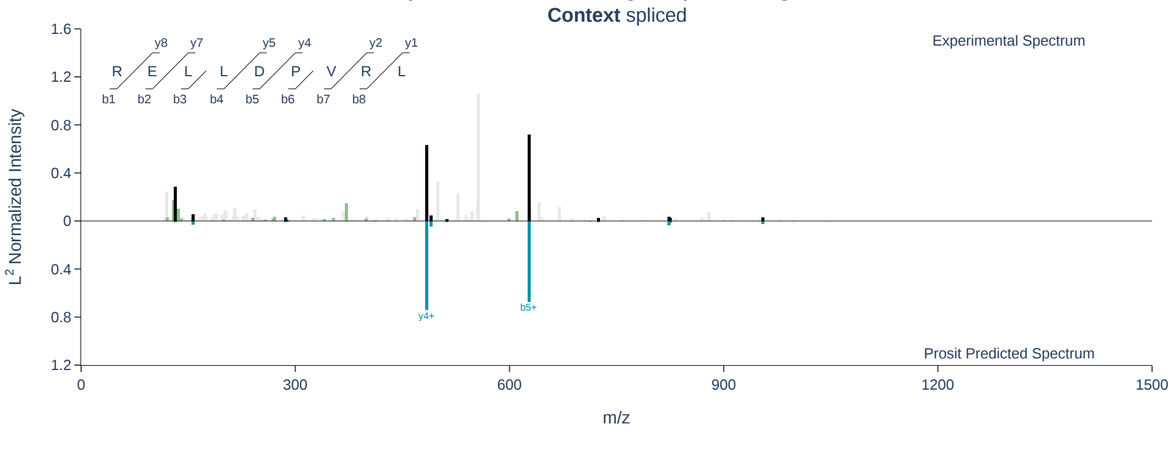
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23844
Peptide KELLDLTGL **Charge** 2 **Spectral Angle** 0.68
Context spliced



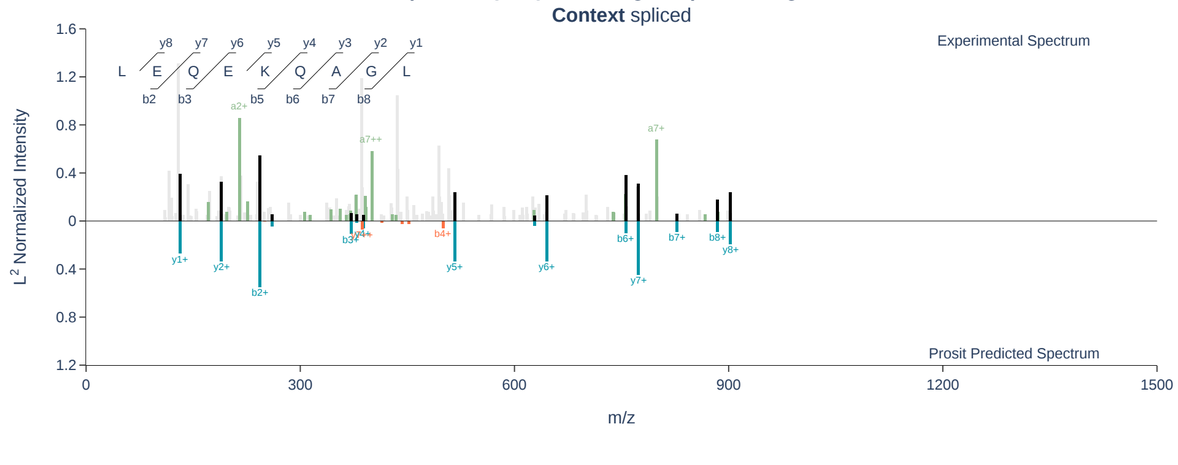
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23184
Peptide REDFPTLSL **Charge** 2 **Spectral Angle** 0.81
Context spliced



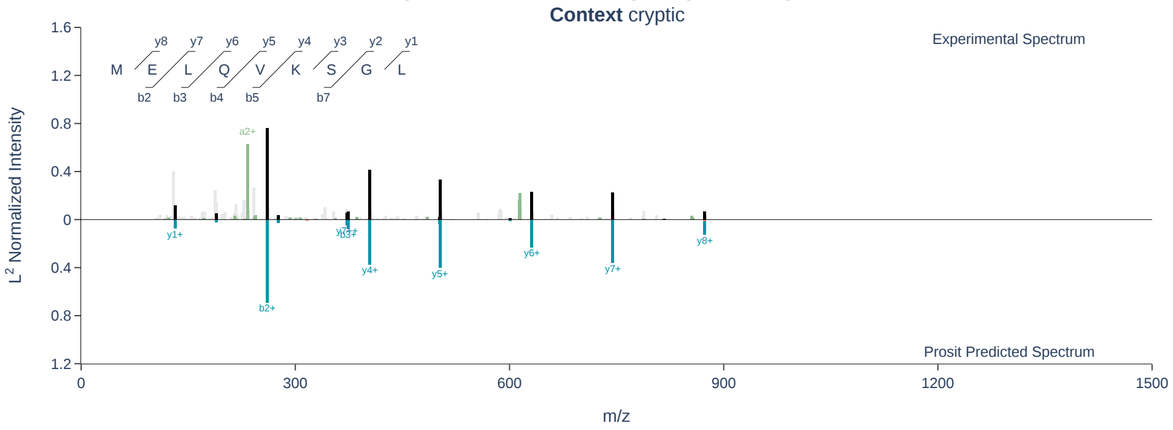
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 18145
Peptide RELLDPVRL **Charge** 2 **Spectral Angle** 0.92
Context spliced



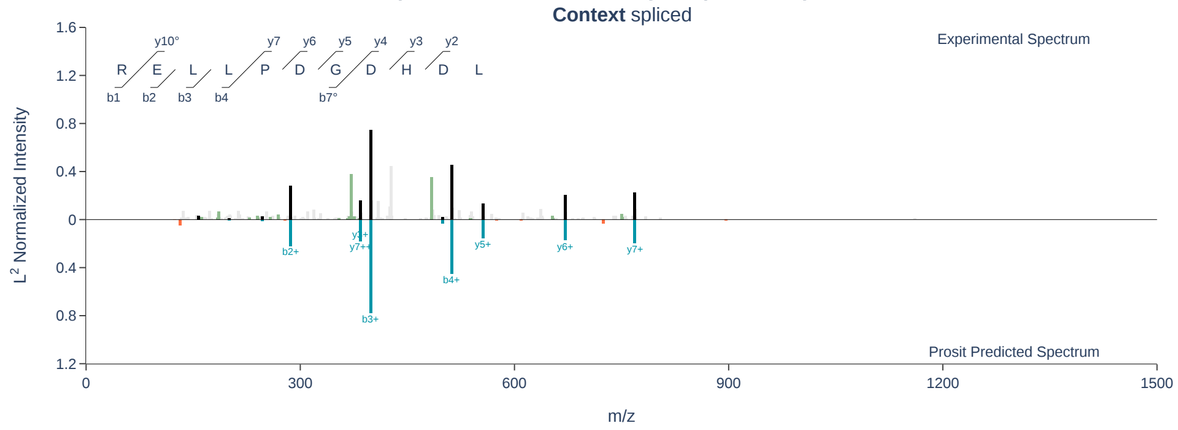
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6900
Peptide LEQEKQAGL **Charge** 2 **Spectral Angle** 0.75
Context spliced



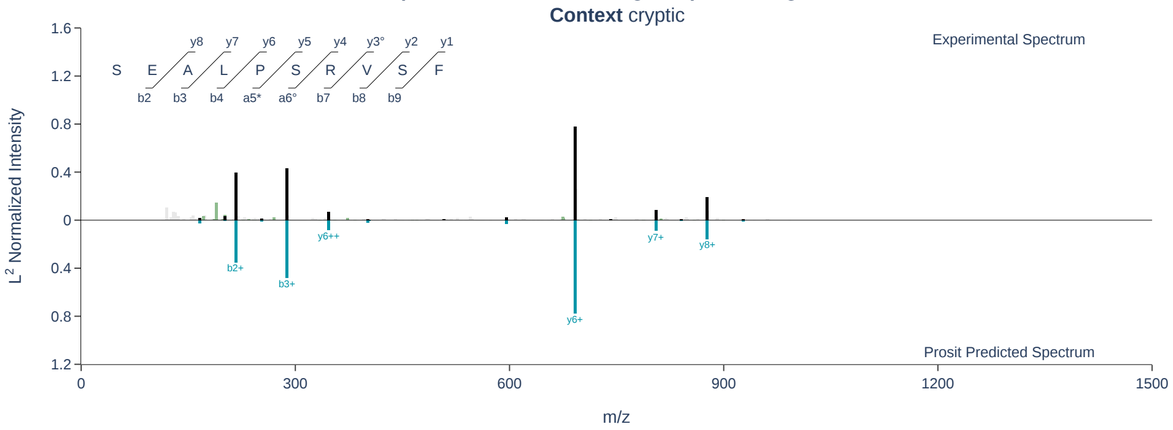
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 15612
Peptide MELQVKSGL **Charge** 2 **Spectral Angle** 0.88
Context cryptic



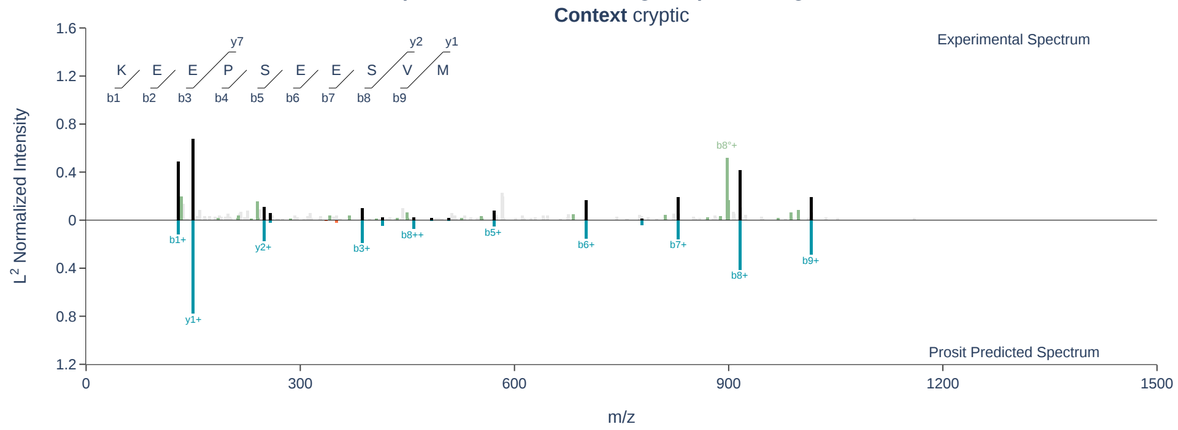
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 13277
Peptide RELLPDGDHDL **Charge** 3 **Spectral Angle** 0.92
Context spliced



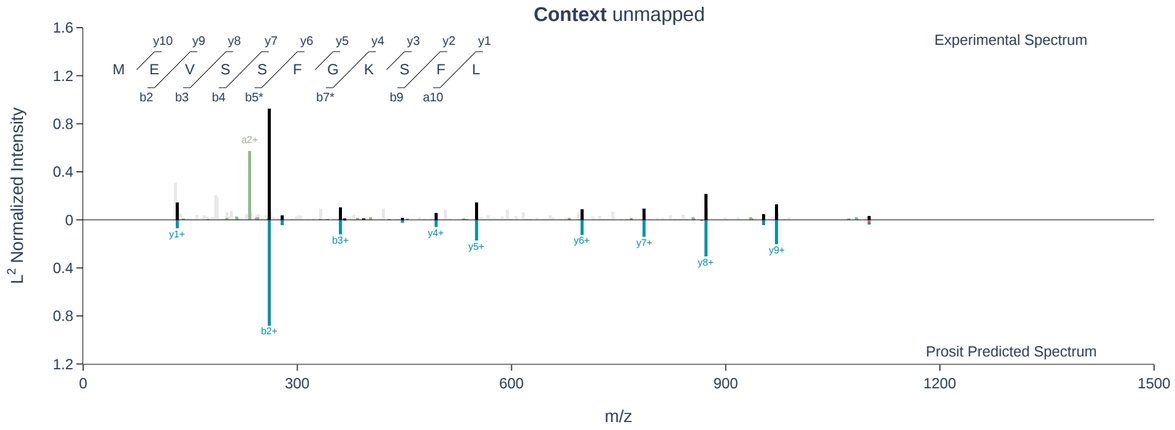
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 17109
Peptide SEALPSRVSF **Charge** 2 **Spectral Angle** 0.95
Context cryptic



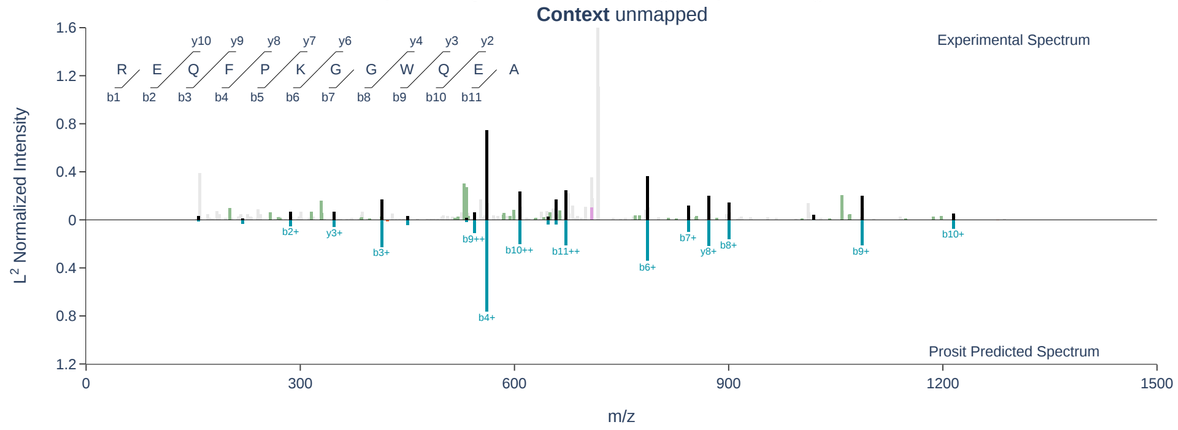
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 7928
Peptide KEEPSEESVM **Charge** 2 **Spectral Angle** 0.73
Context cryptic



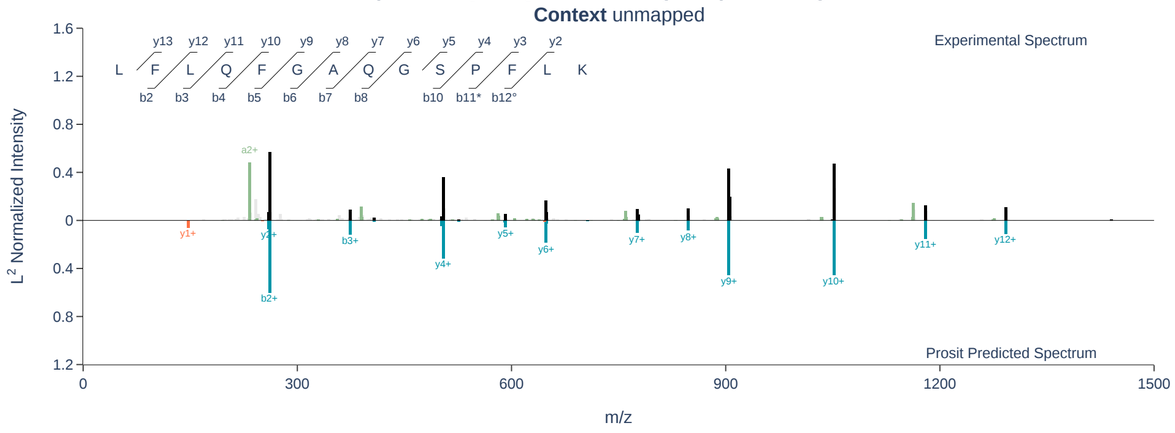
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 22654
Peptide MEVSSFGKSFL **Charge** 2 **Spectral Angle** 0.9
Context unmapped



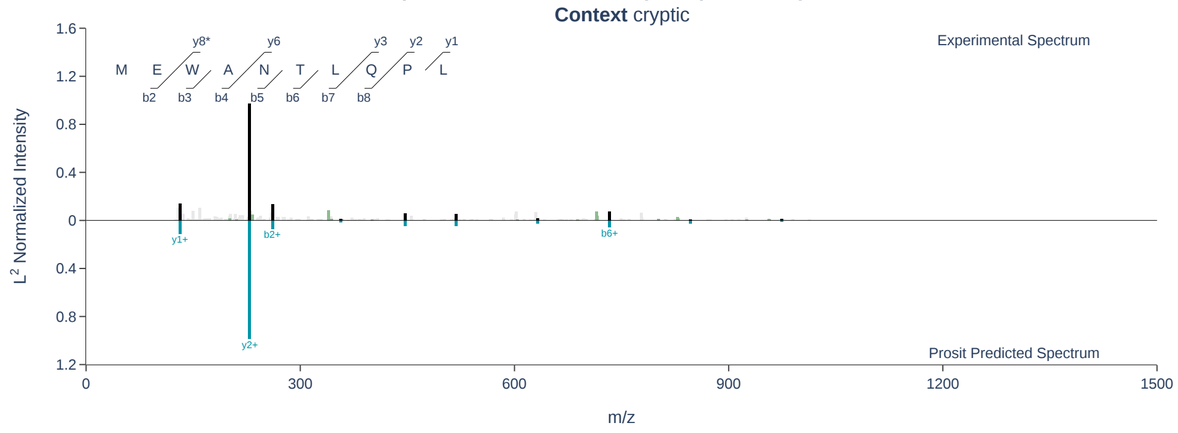
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 11066
Peptide REQFPKGGWQEA **Charge** 2 **Spectral Angle** 0.89
Context unmapped



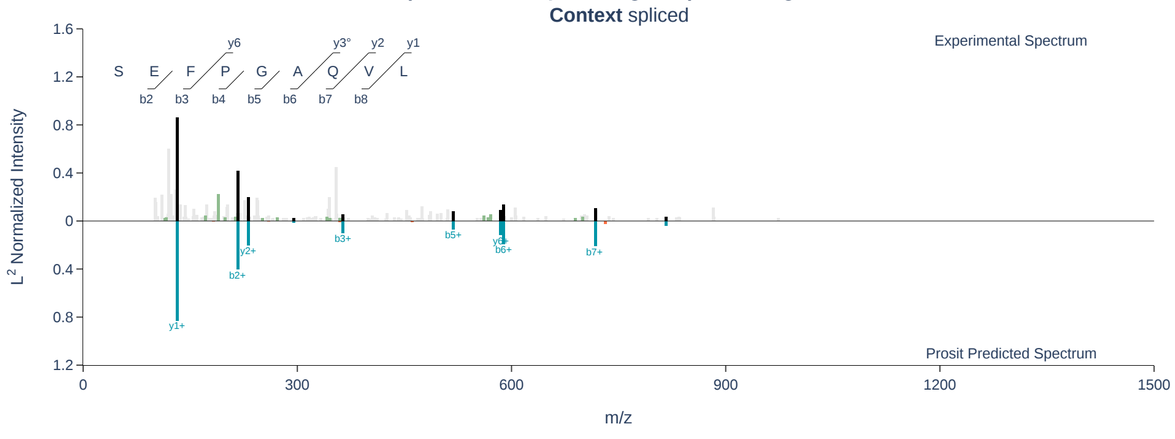
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 28615
Peptide LFLQFGAQGSPFLK **Charge** 2 **Spectral Angle** 0.92
Context unmapped



Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 25606
Peptide MEWANTLQPL **Charge** 2 **Spectral Angle** 0.95
Context cryptic

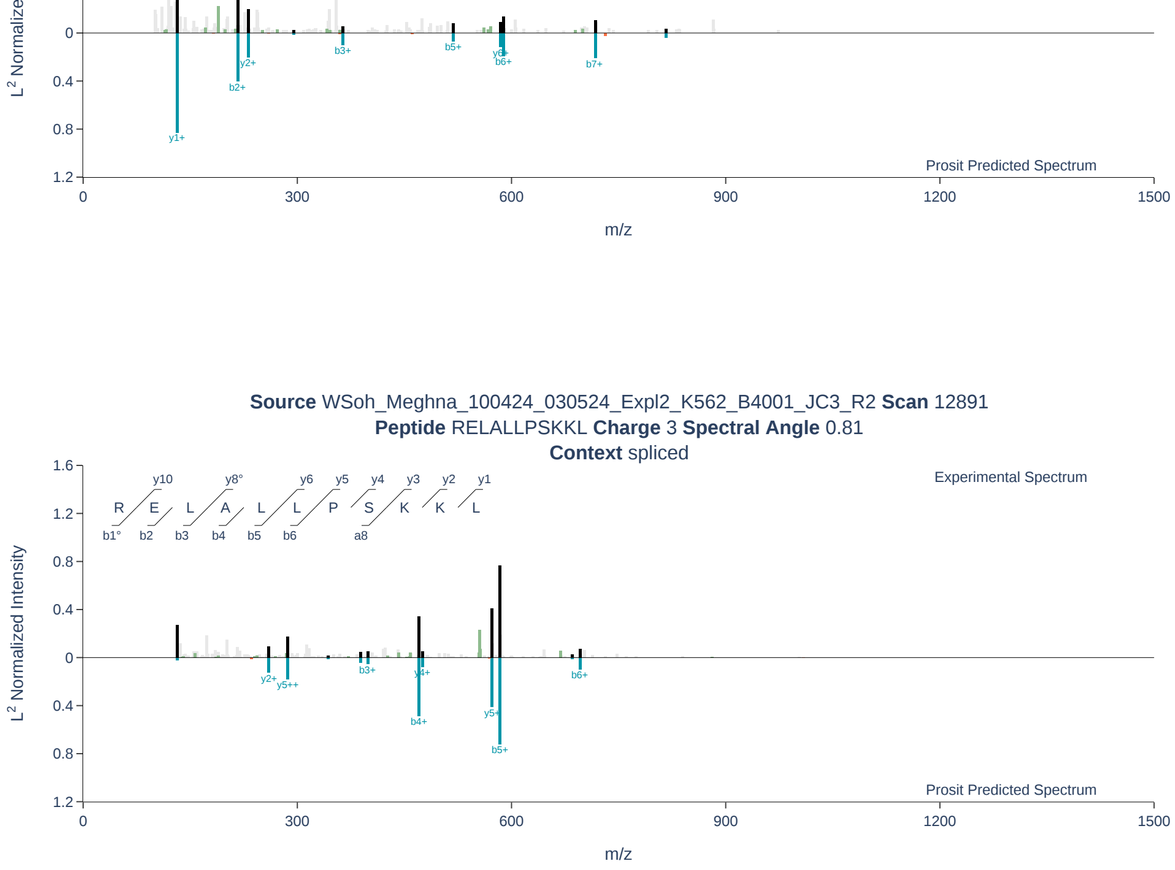


Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 22020
Peptide SEFPGAQVL **Charge** 2 **Spectral Angle** 0.91
Context spliced

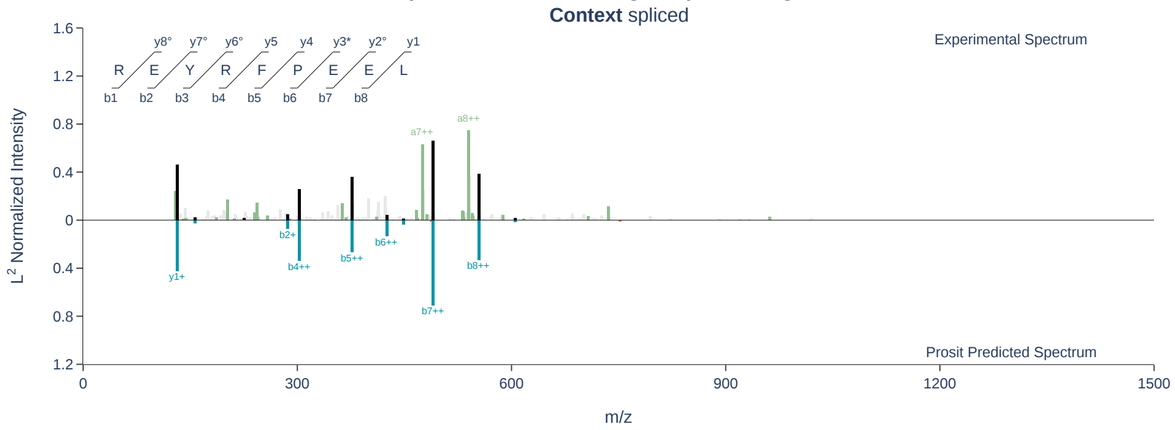


Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17388
Peptide REAVAEGGHLLF **Charge** 3 **Spectral Angle** 0.86
Context cryptic

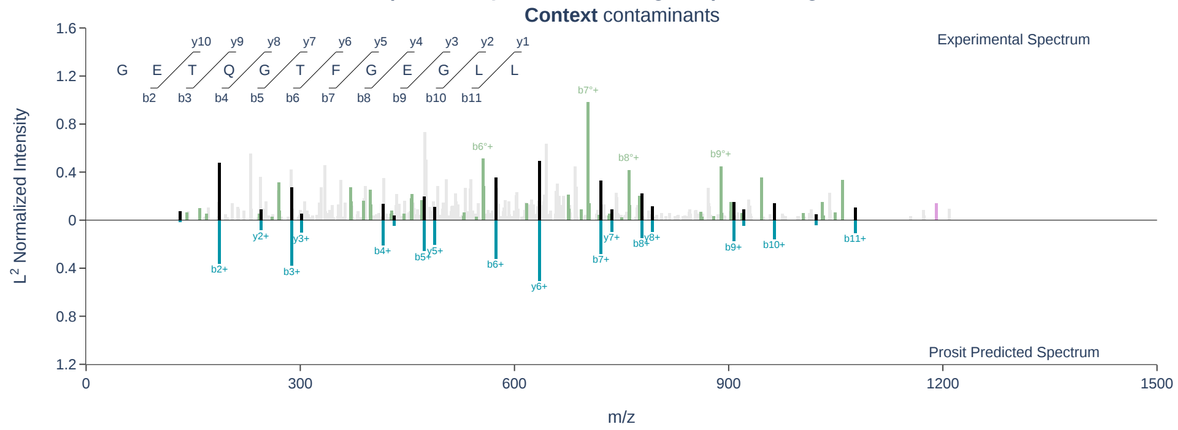
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 12891
Peptide RELALLPSKKL **Charge** 3 **Spectral Angle** 0.81
Context spliced



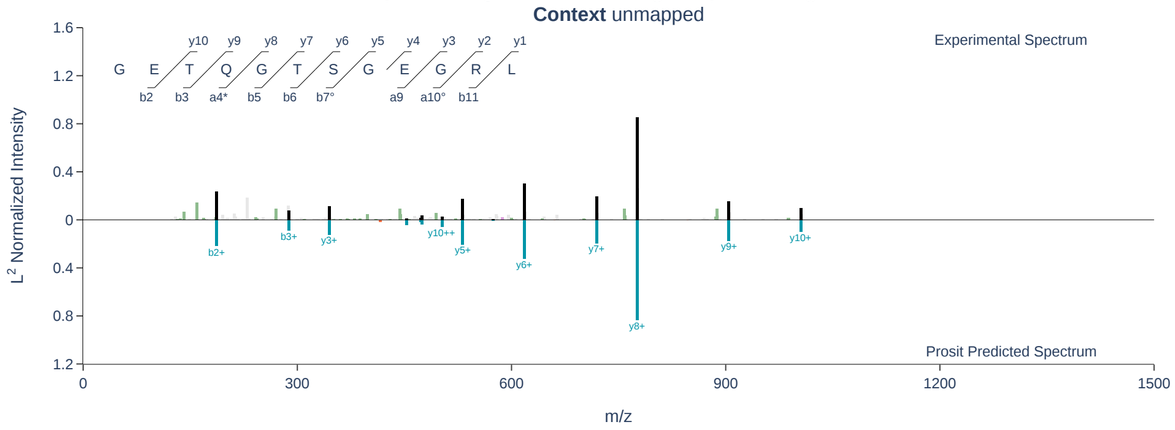
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 15933
Peptide REYRFPEEL **Charge** 3 **Spectral Angle** 0.89
Context spliced



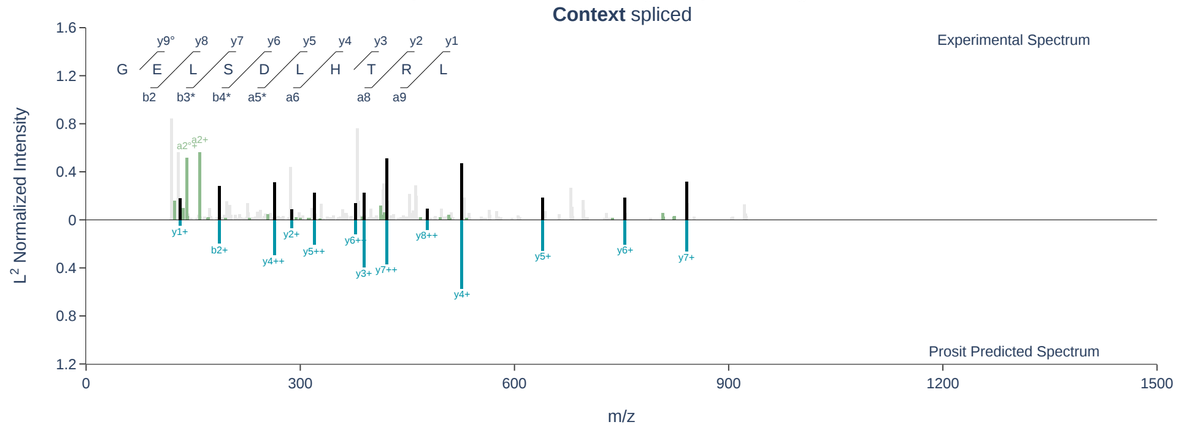
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23101
Peptide GETQGTFGEGLL **Charge** 1 **Spectral Angle** 0.84
Context contaminants



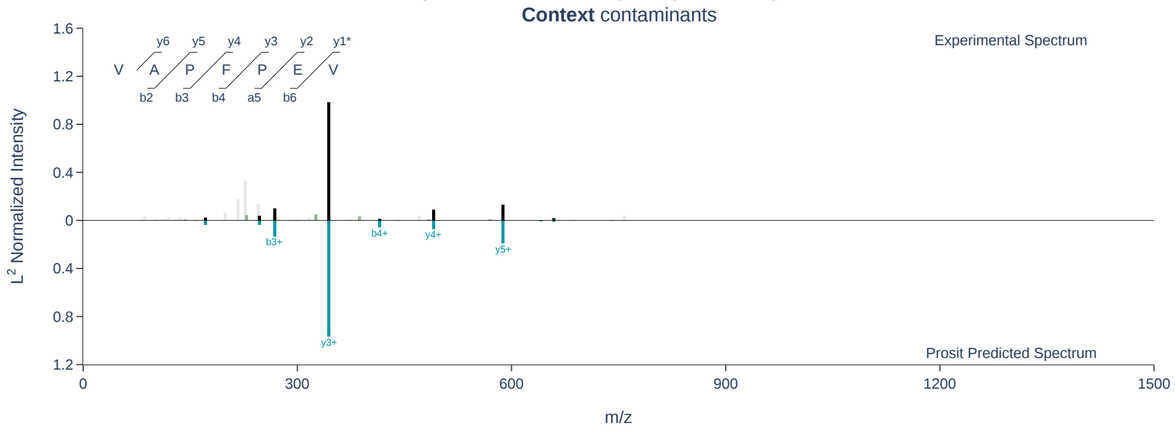
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 5910
Peptide GETQGTSGEGRL **Charge** 2 **Spectral Angle** 0.95
Context unmapped



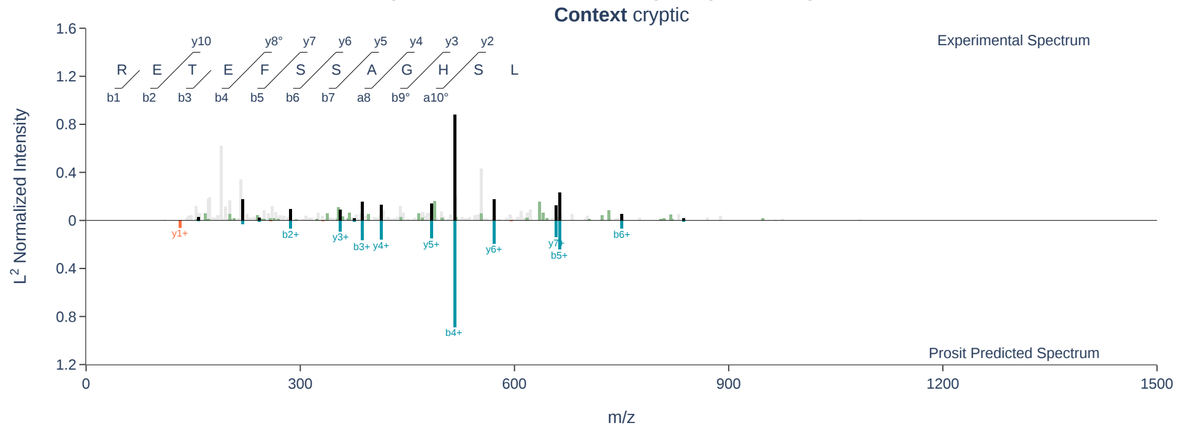
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 11954
Peptide GELSDLHTRL **Charge** 3 **Spectral Angle** 0.8
Context spliced



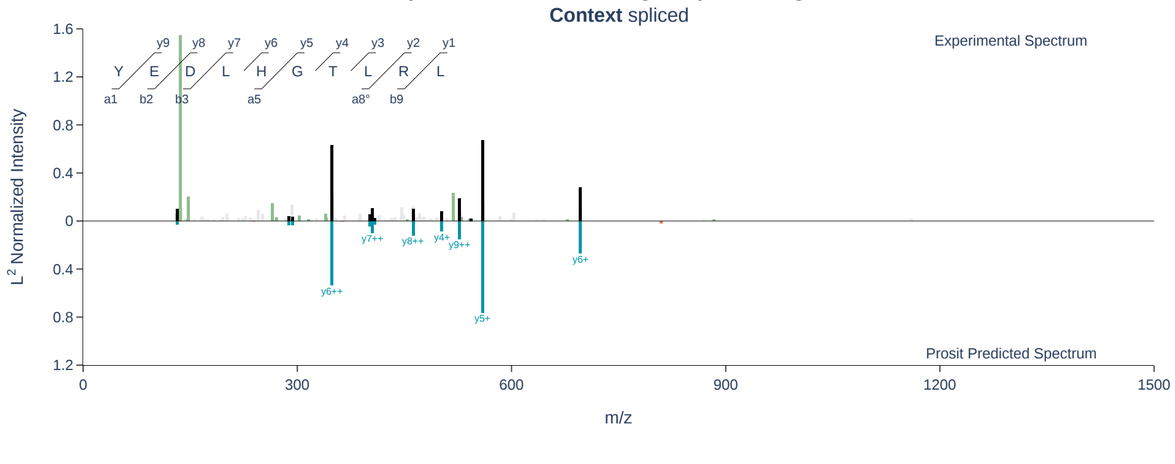
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 21415
Peptide VAPFPEV **Charge** 1 **Spectral Angle** 0.94
Context contaminants



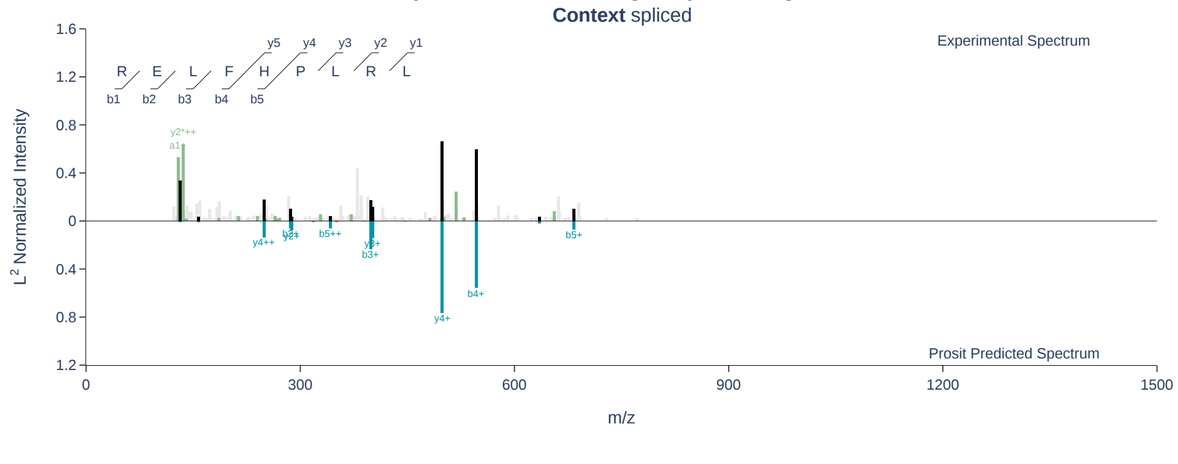
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 9122
Peptide RETEFSSAGHSL **Charge** 3 **Spectral Angle** 0.89
Context cryptic



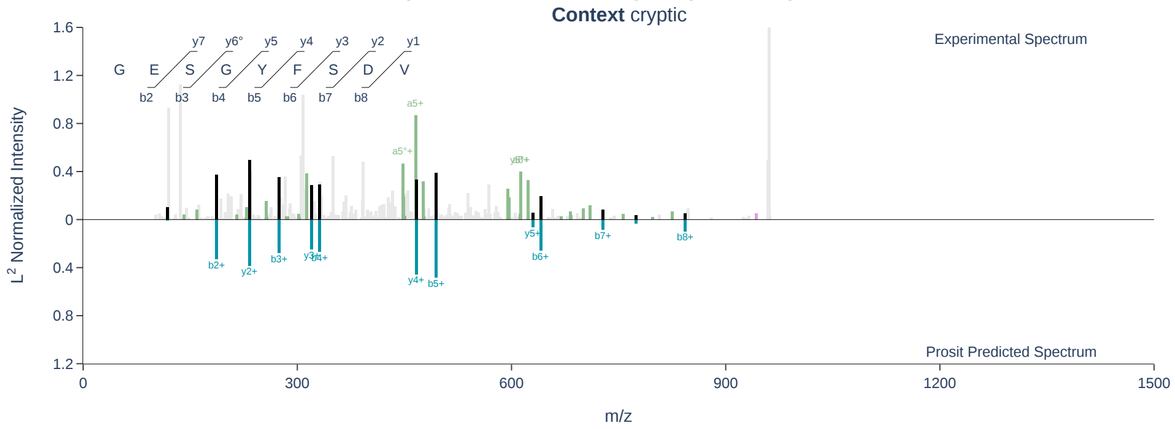
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 15713
Peptide YEDLHGTLRL **Charge** 3 **Spectral Angle** 0.9
Context spliced



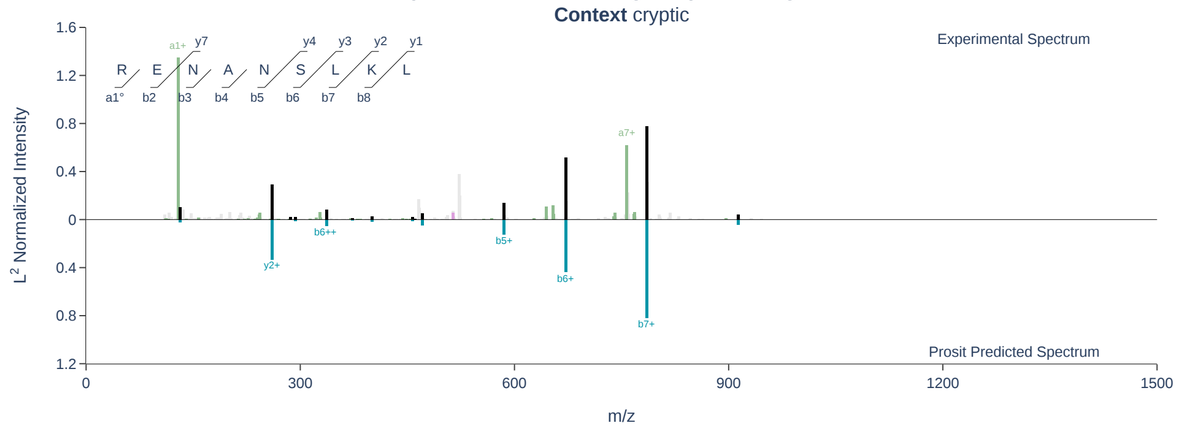
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 16091
Peptide RELFHPLRL **Charge** 3 **Spectral Angle** 0.91
Context spliced



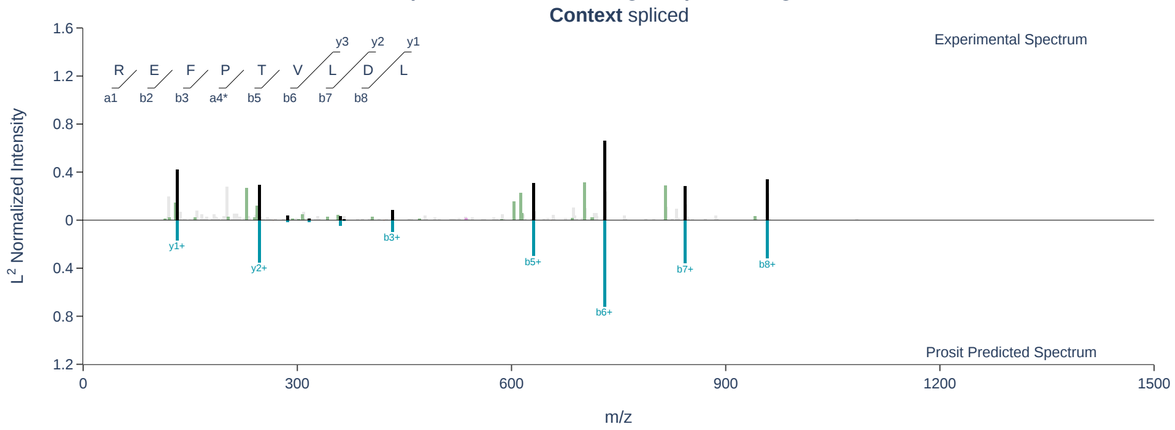
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16793
Peptide GESGYFSDV **Charge** 1 **Spectral Angle** 0.85
Context cryptic



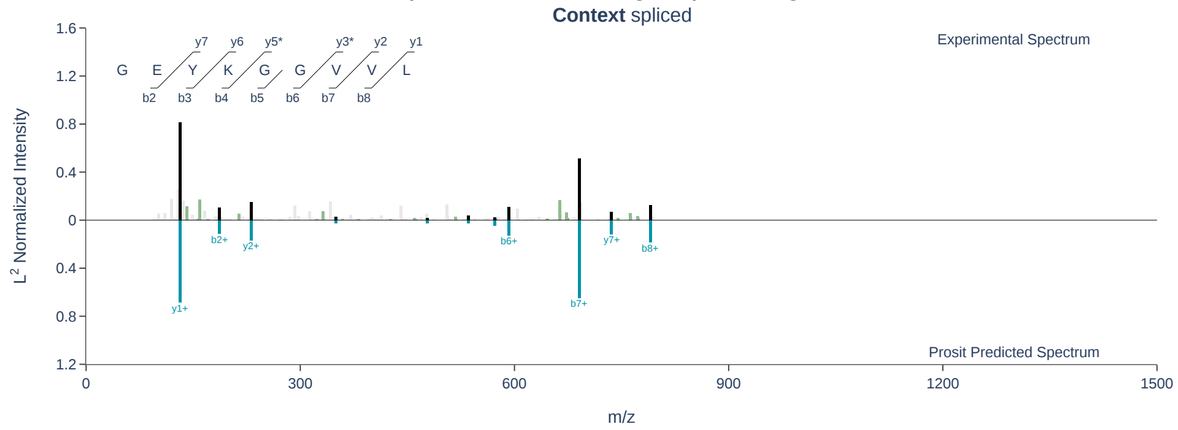
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8838
Peptide RENANSLKL **Charge** 2 **Spectral Angle** 0.91
Context cryptic



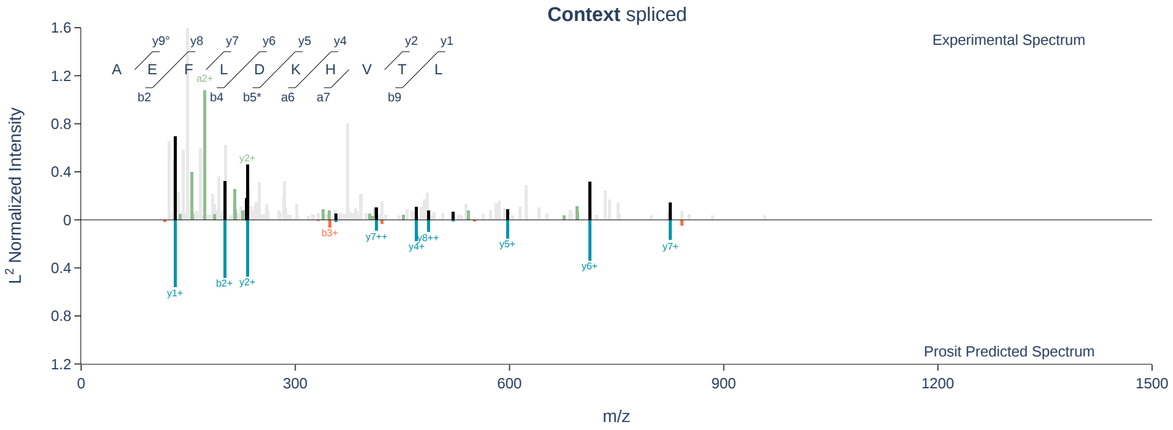
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 24774
Peptide REFPTVLDL **Charge** 2 **Spectral Angle** 0.82
Context spliced



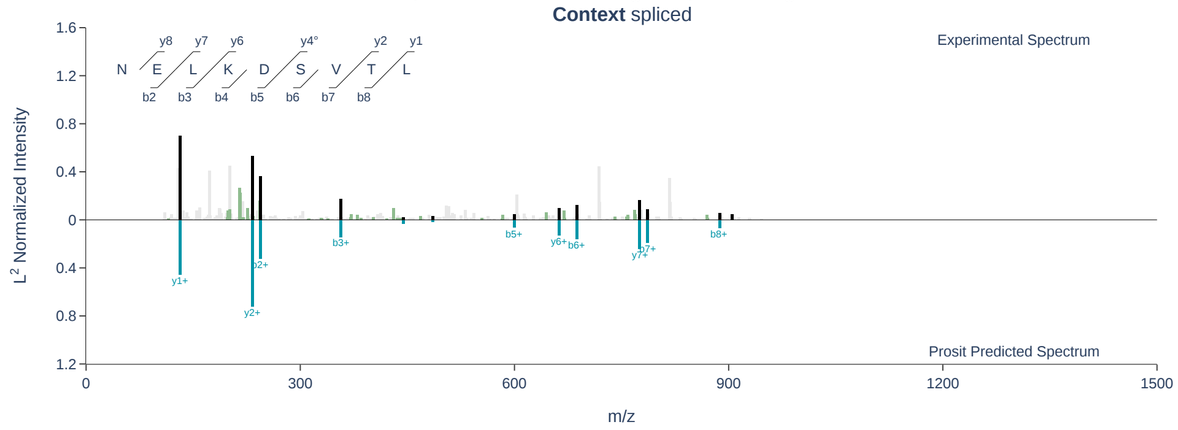
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 13222
Peptide GEYKGGVVL **Charge** 2 **Spectral Angle** 0.87
Context spliced



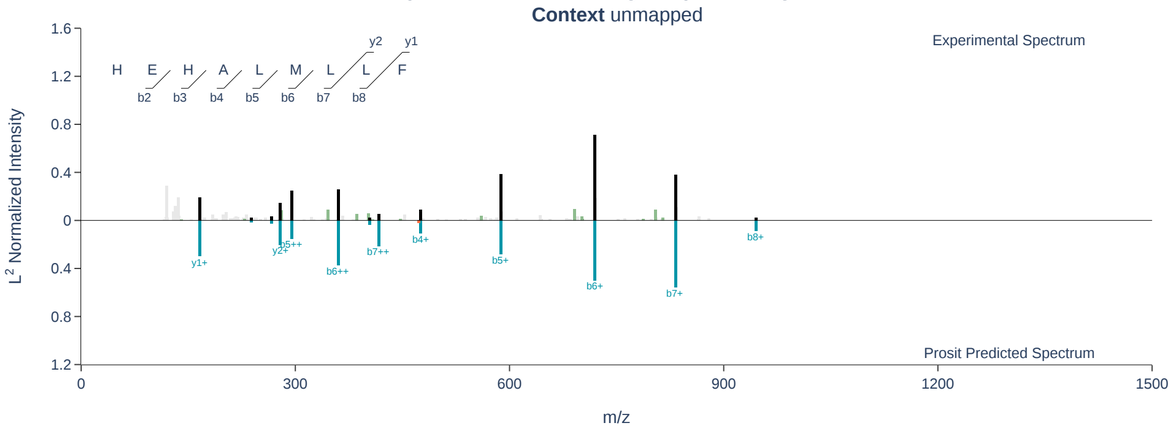
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 16937
Peptide AEFLDKHVTL **Charge** 3 **Spectral Angle** 0.82
Context spliced



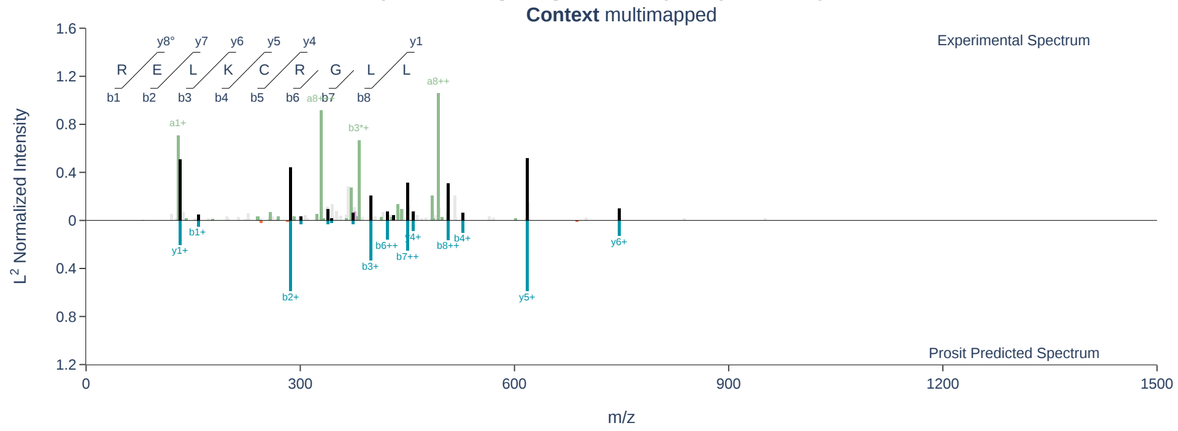
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 13488
Peptide NELKDSVTL **Charge** 2 **Spectral Angle** 0.78
Context spliced



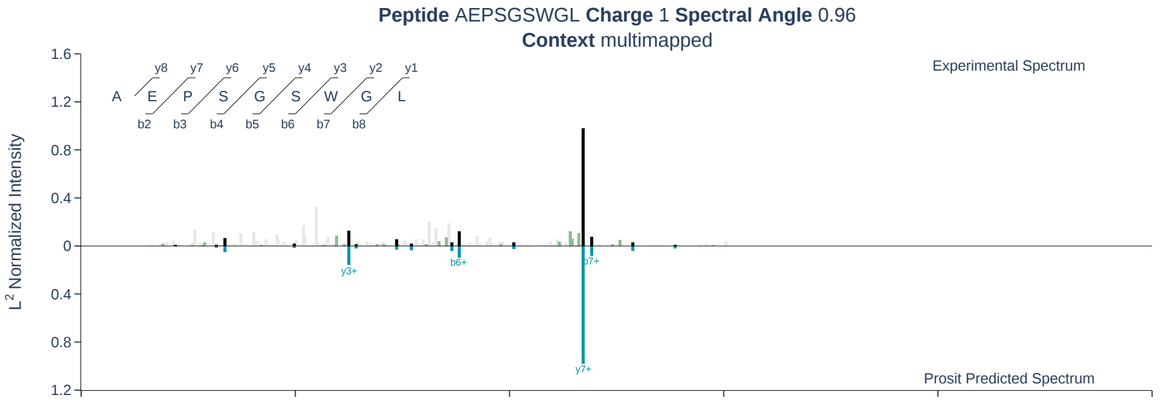
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 24991
Peptide HEHALMLLF **Charge** 2 **Spectral Angle** 0.75
Context unmapped



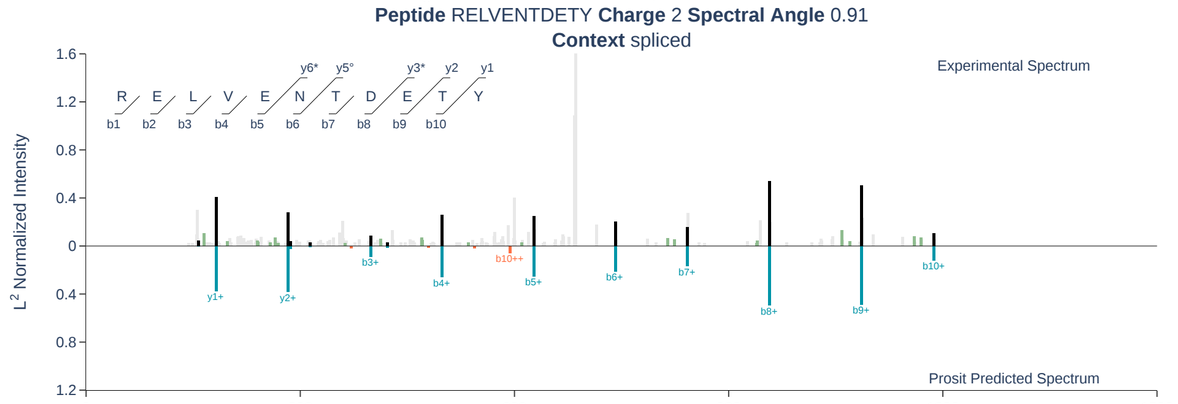
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8093
Peptide RELKC[+57.0]RGLL **Charge** 3 **Spectral Angle** 0.73
Context multimapped



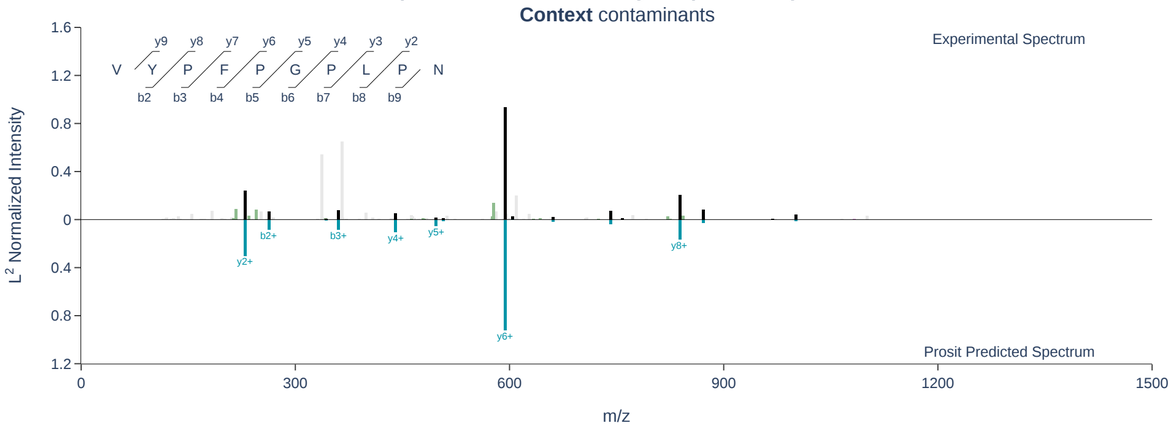
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18916
Peptide AEPSGSWGL **Charge** 1 **Spectral Angle** 0.96
Context multimapped



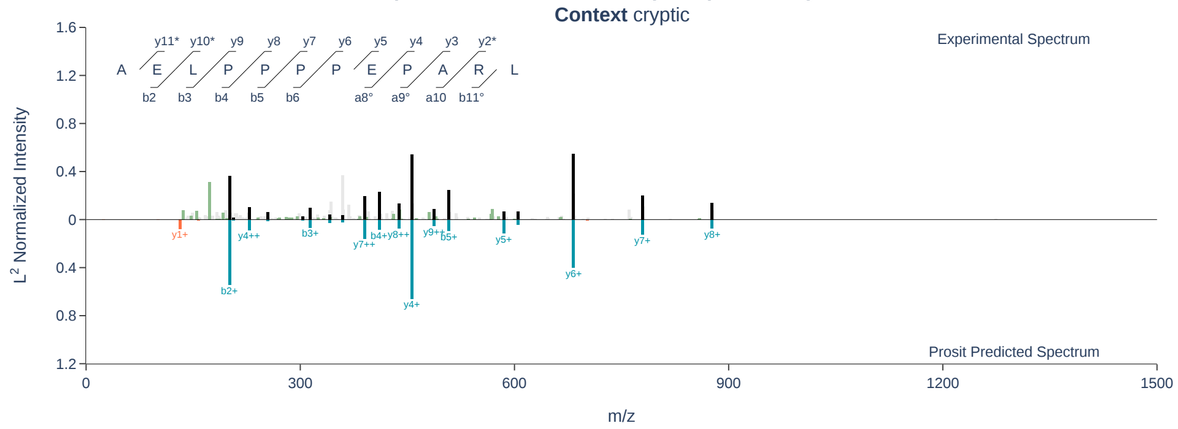
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9979
Peptide RELVENTDETY **Charge** 2 **Spectral Angle** 0.91
Context spliced



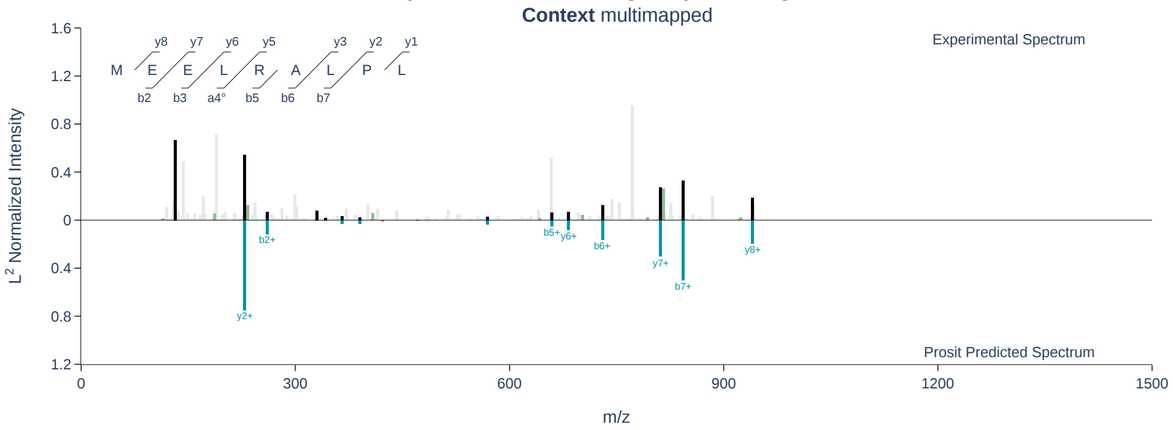
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 24899
Peptide VYPFPGPLPN **Charge** 1 **Spectral Angle** 0.92
Context contaminants



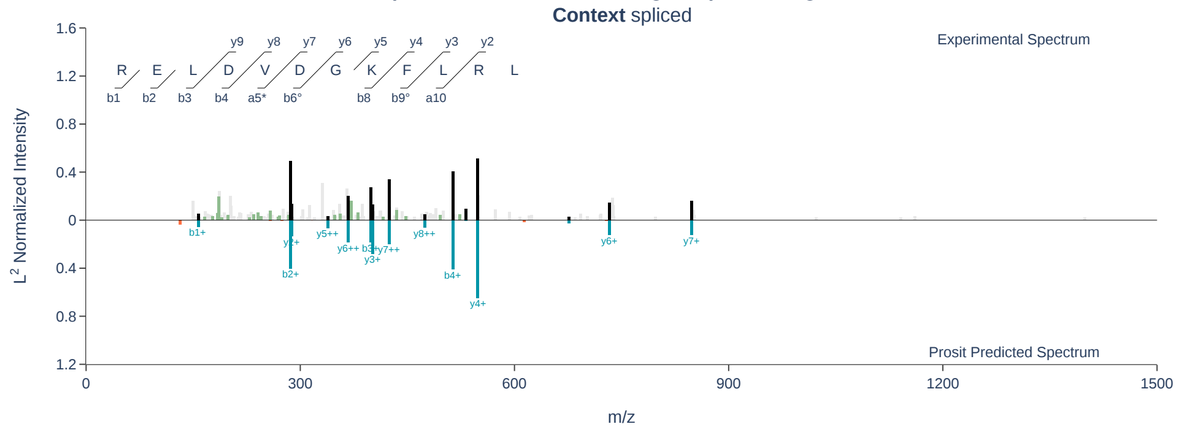
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17672
Peptide AELPPPPEPARL **Charge** 3 **Spectral Angle** 0.76
Context cryptic



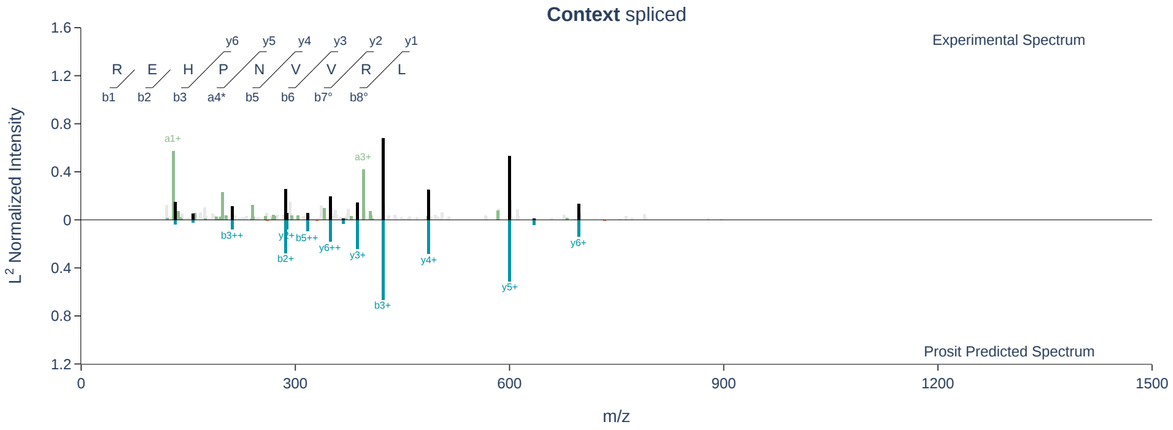
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 22176
Peptide MEELRALPL **Charge** 2 **Spectral Angle** 0.93
Context multimapped



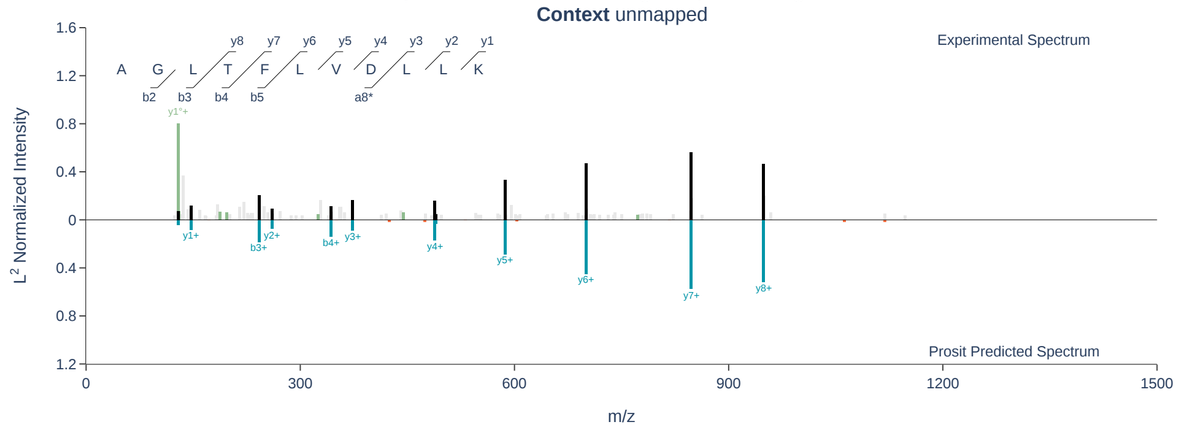
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 18398
Peptide RELDVDGKFLRL **Charge** 4 **Spectral Angle** 0.82
Context spliced



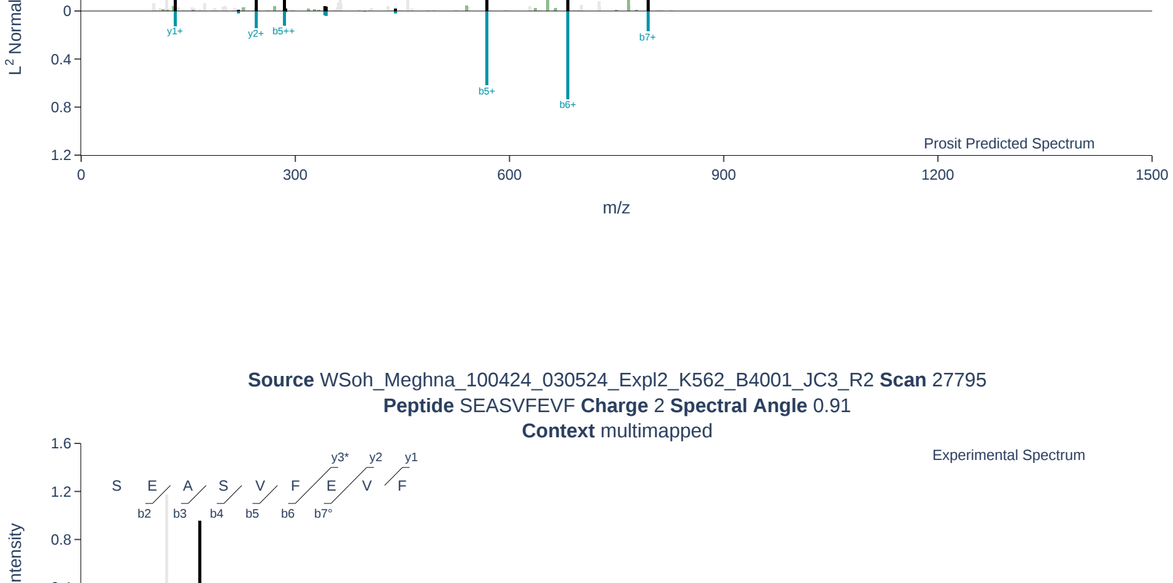
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7864
Peptide REHPNVVRL **Charge** 3 **Spectral Angle** 0.89
Context spliced



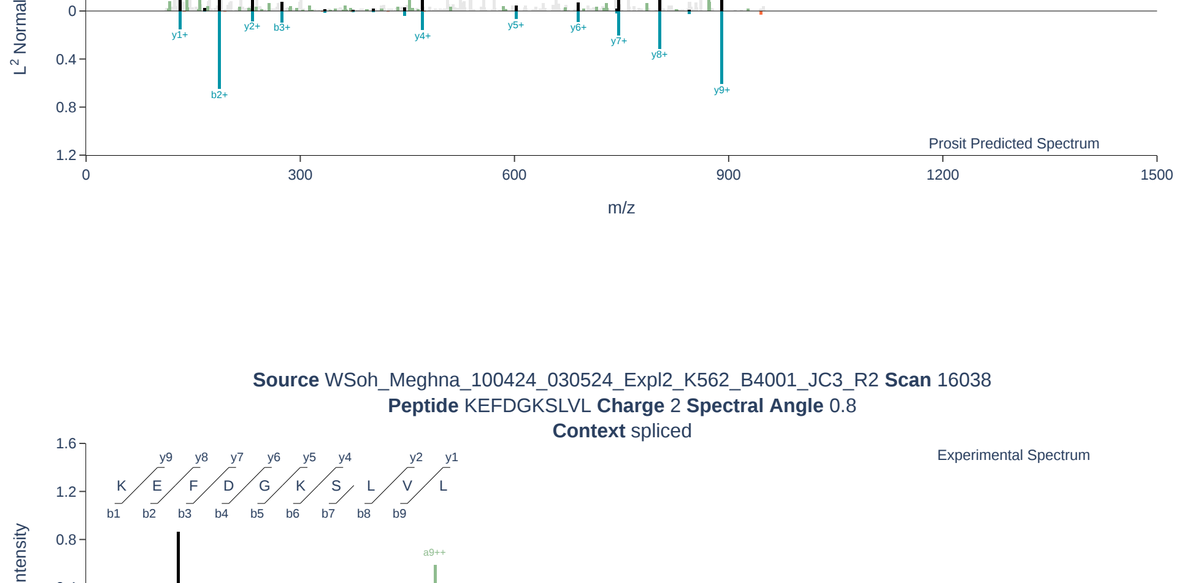
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 33022
Peptide AGLTFLVDLLK **Charge** 2 **Spectral Angle** 0.92
Context unmapped



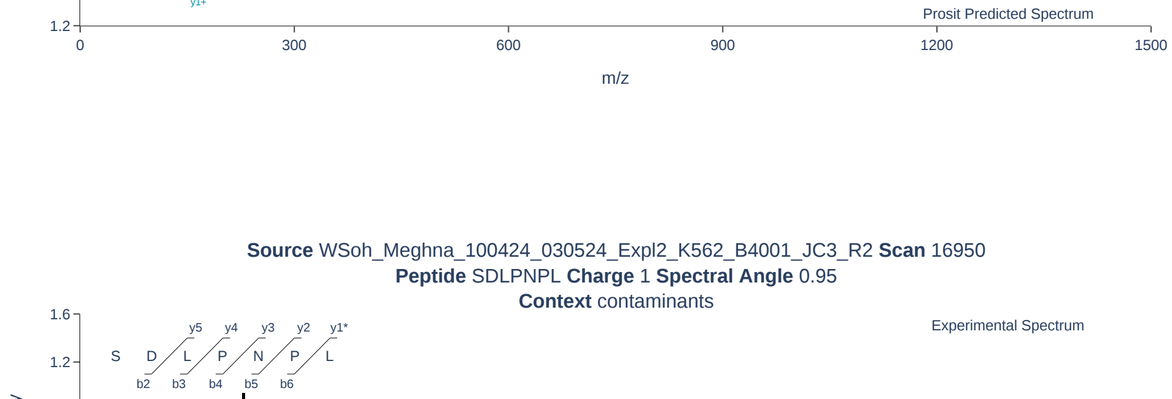
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23389
Peptide SEFSPELQASF **Charge** 2 **Spectral Angle** 0.85
Context contaminants



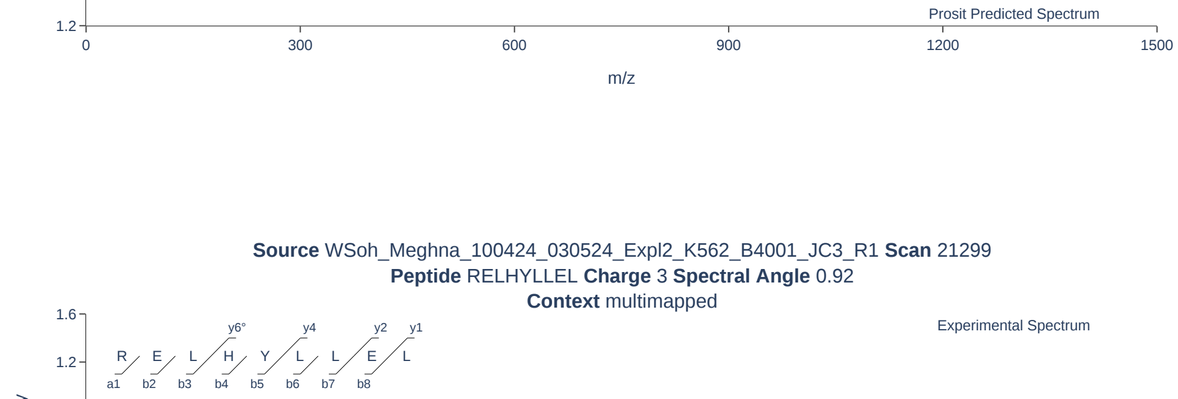
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 14397
Peptide AETDEPRLL **Charge** 2 **Spectral Angle** 0.84
Context spliced



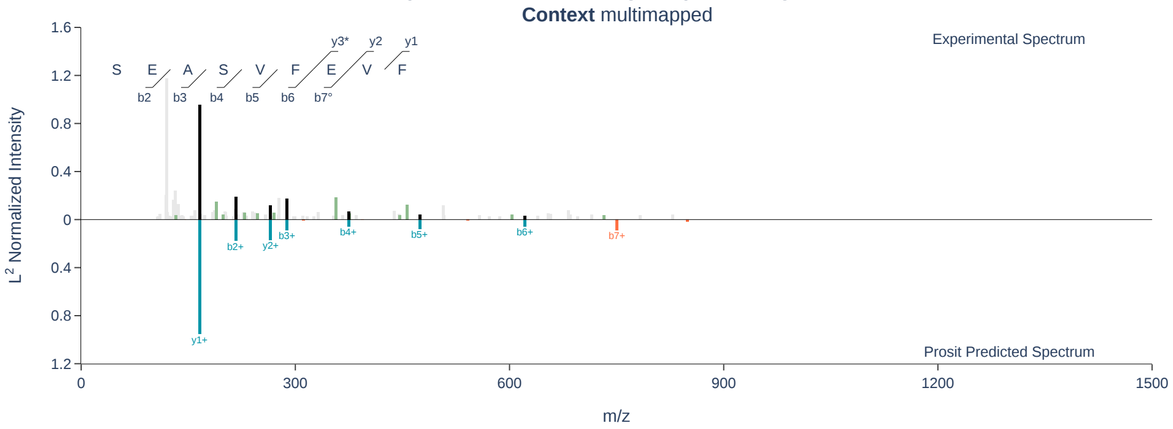
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 19621
Peptide REGPQLLL **Charge** 2 **Spectral Angle** 0.93
Context multimapped



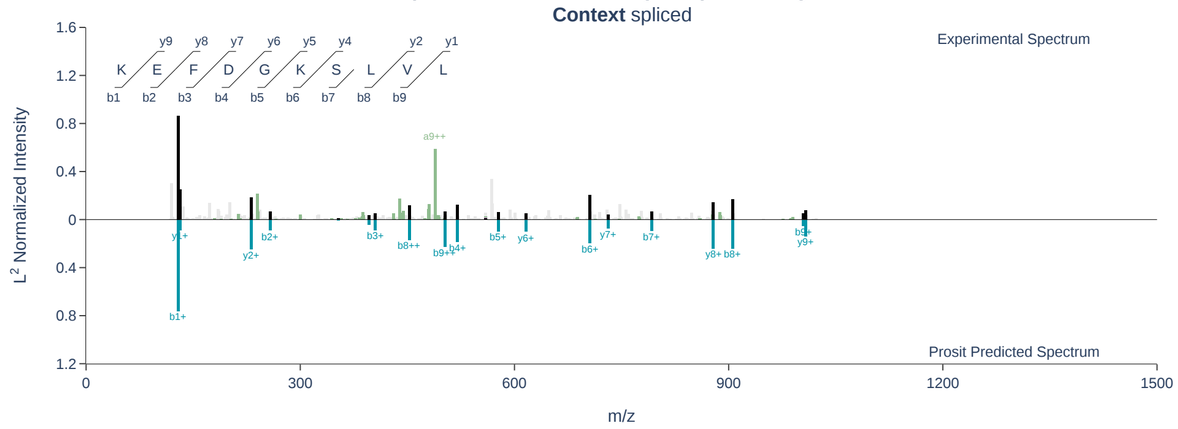
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 8245
Peptide GESGGSMHTTL **Charge** 2 **Spectral Angle** 0.81
Context spliced



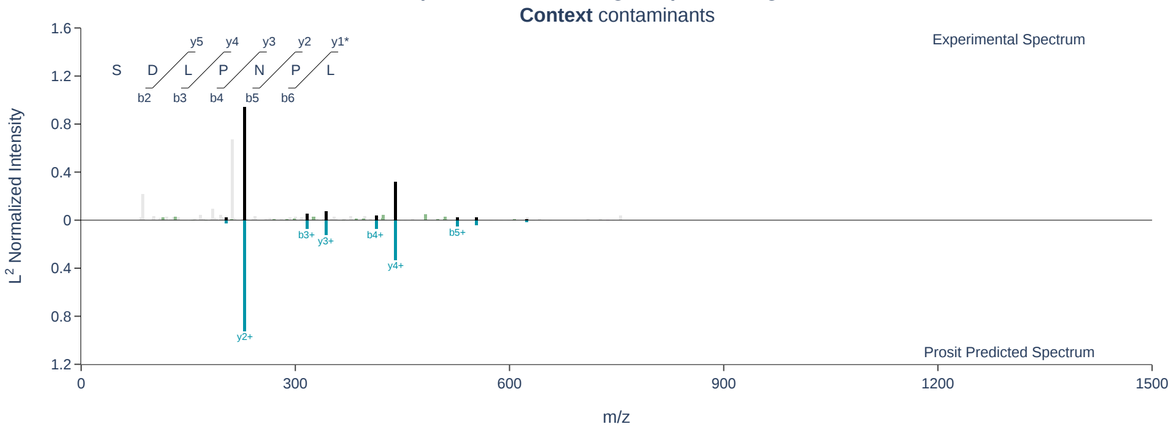
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 27795
Peptide SEASVFEVF **Charge** 2 **Spectral Angle** 0.91
Context multimapped



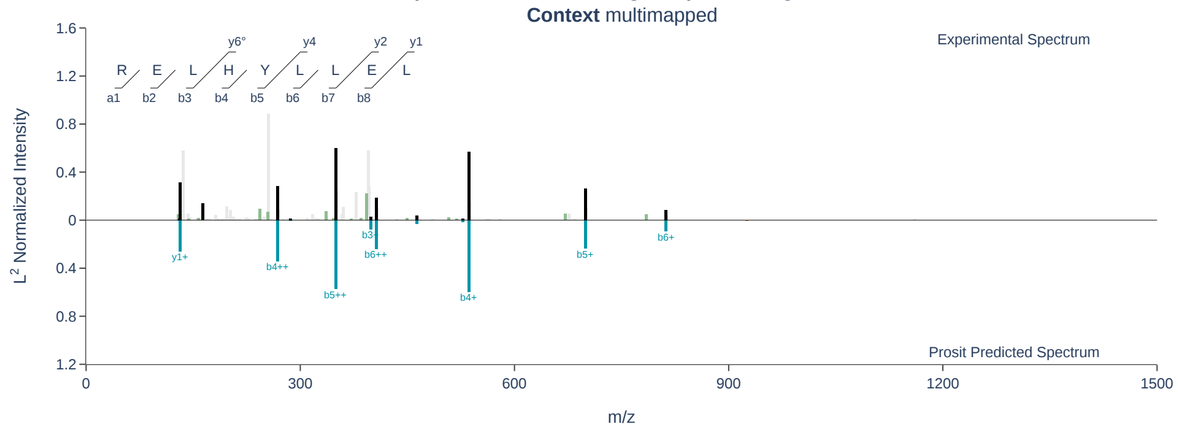
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16038
Peptide KEFDGKSLVL **Charge** 2 **Spectral Angle** 0.8
Context spliced



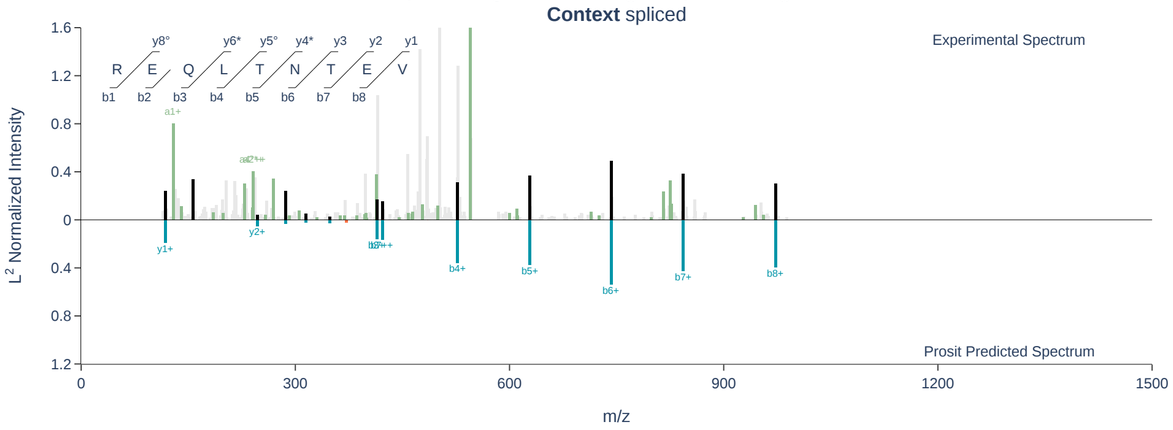
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16950
Peptide SDLPNPL **Charge** 1 **Spectral Angle** 0.95
Context contaminants



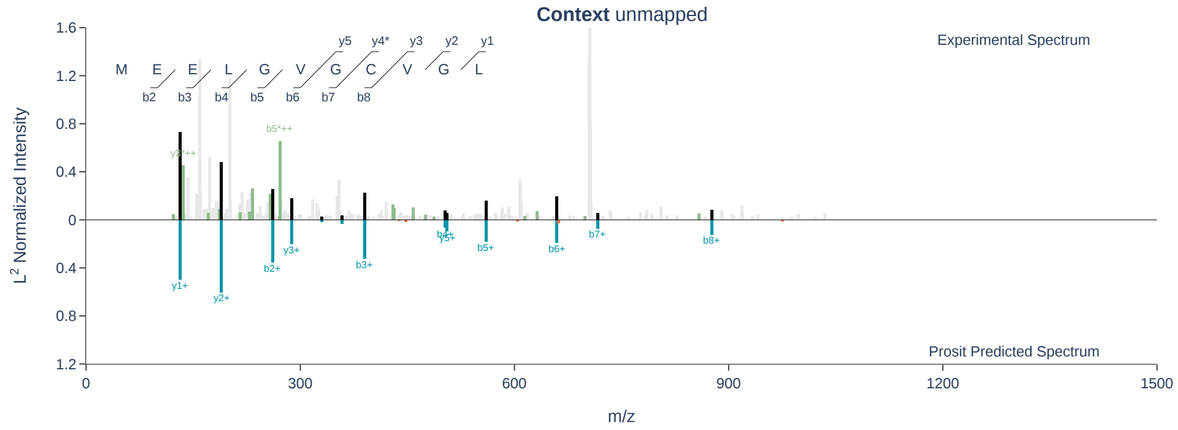
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 21299
Peptide RELHYLLEL **Charge** 3 **Spectral Angle** 0.92
Context multimapped



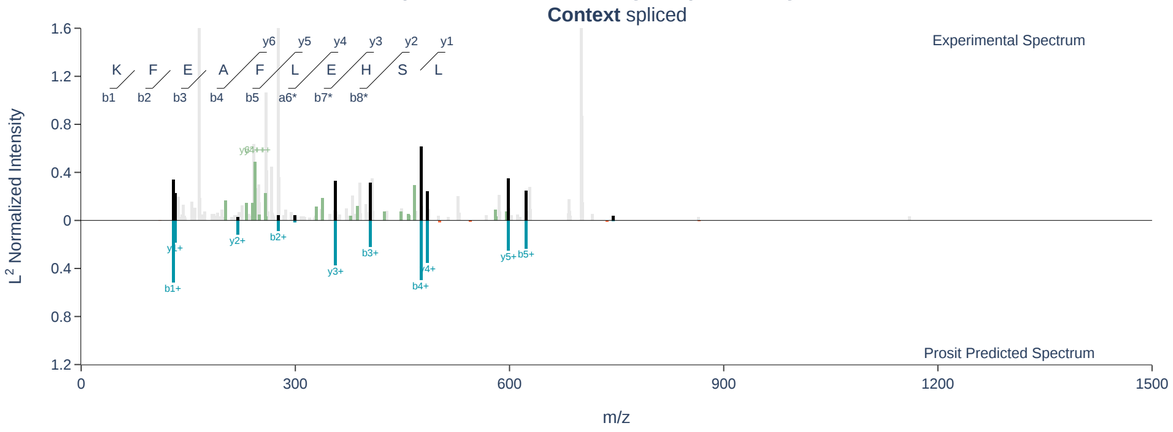
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8017
Peptide REQLTNTEV **Charge** 2 **Spectral Angle** 0.84
Context spliced



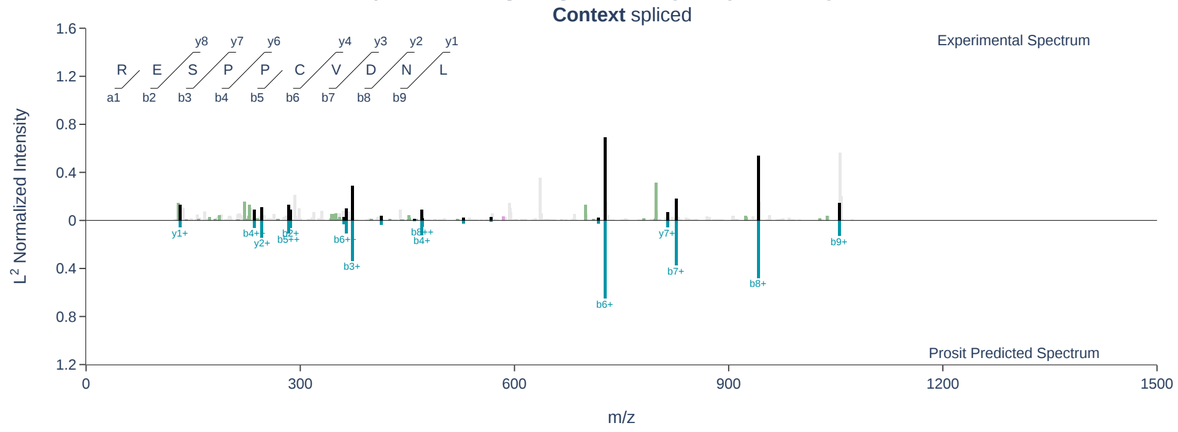
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 24387
Peptide MEELGVGC[+57.0]VGL **Charge** 2 **Spectral Angle** 0.8
Context unmapped



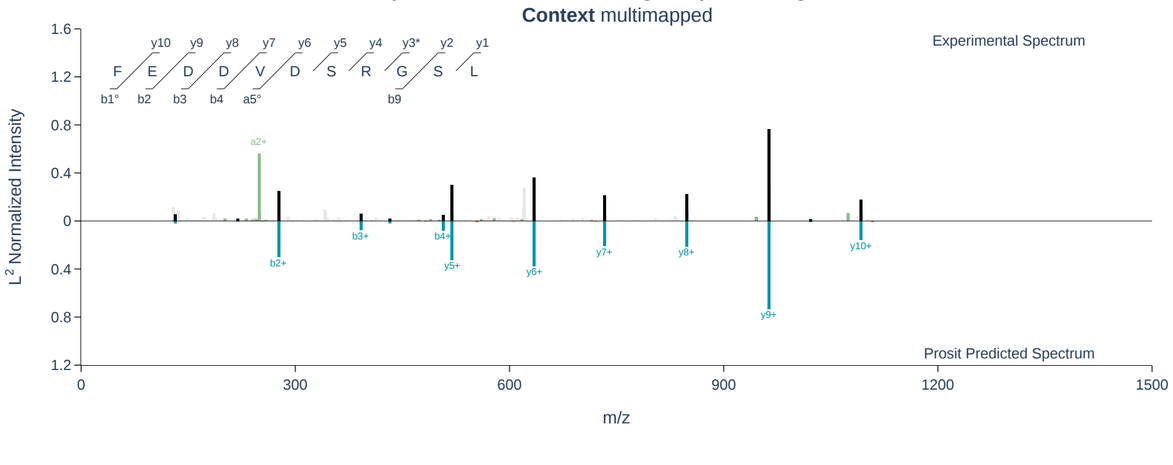
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 20909
Peptide KFEAFLEHSL **Charge** 3 **Spectral Angle** 0.81
Context spliced



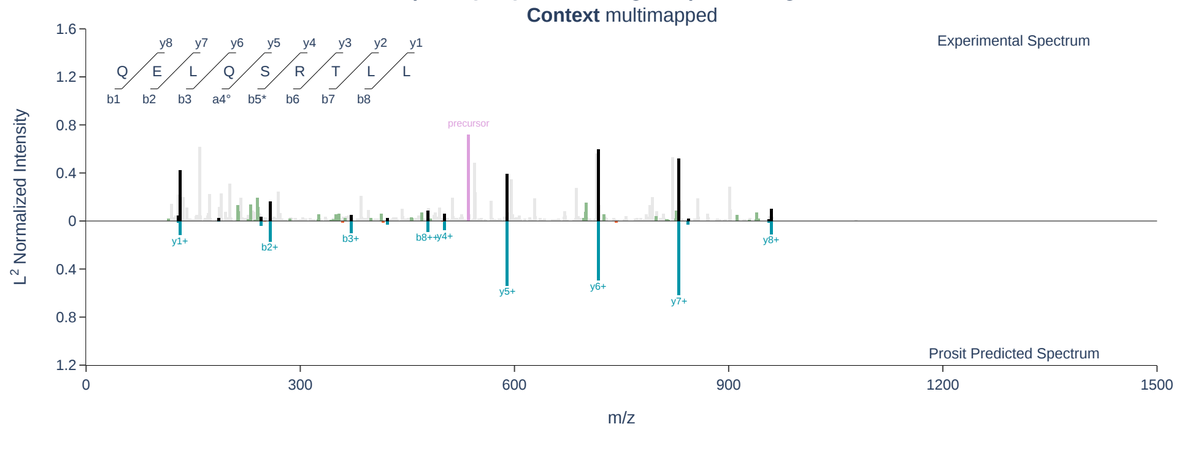
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 12371
Peptide RESPPC[+57.0]VDNL **Charge** 2 **Spectral Angle** 0.85
Context spliced



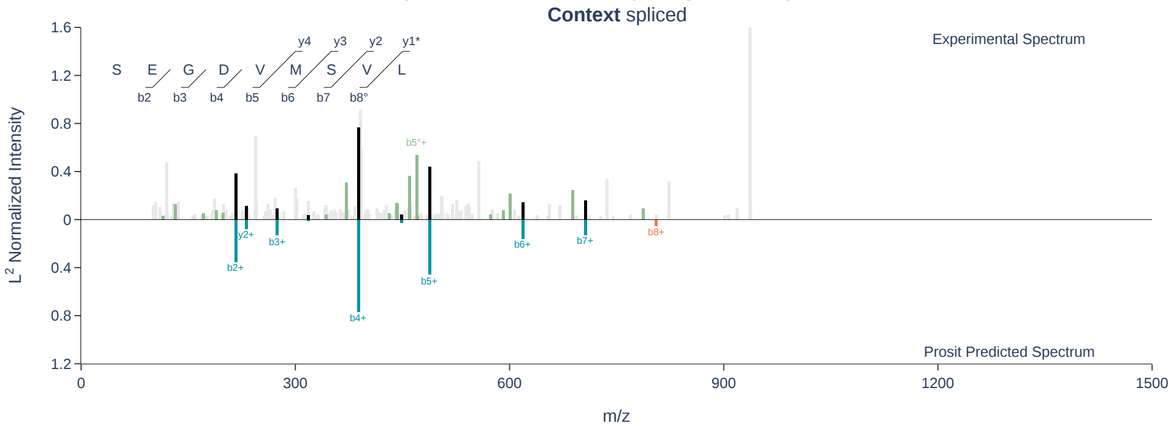
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 11725
Peptide FEDDVDSRGSL **Charge** 2 **Spectral Angle** 0.94
Context multimapped



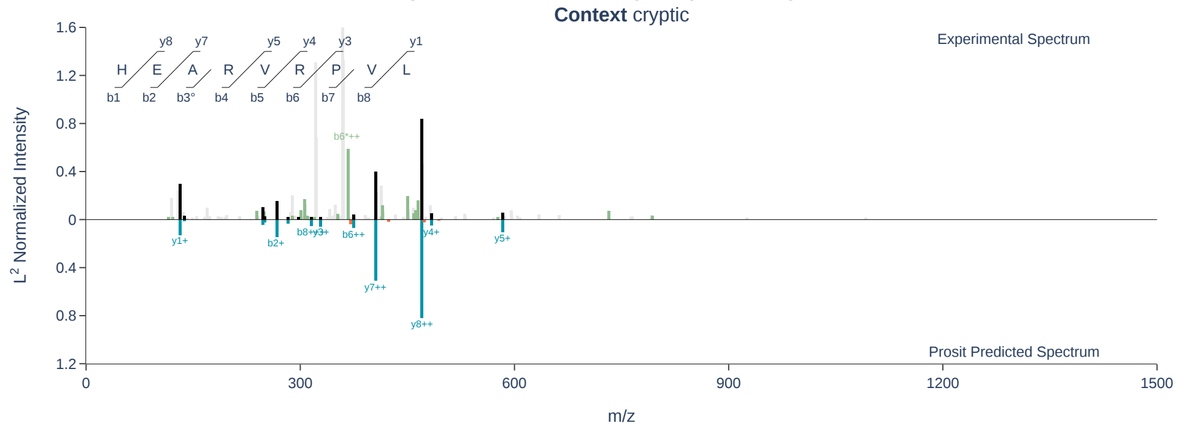
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13875
Peptide QELQSRTLL **Charge** 2 **Spectral Angle** 0.76
Context multimapped



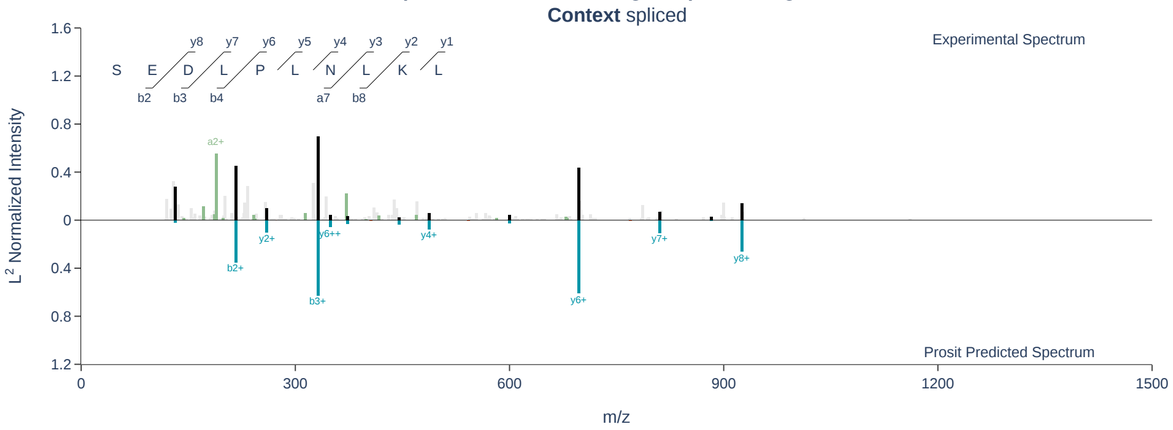
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 22139
Peptide SEGDVMSVL **Charge** 1 **Spectral Angle** 0.94
Context spliced



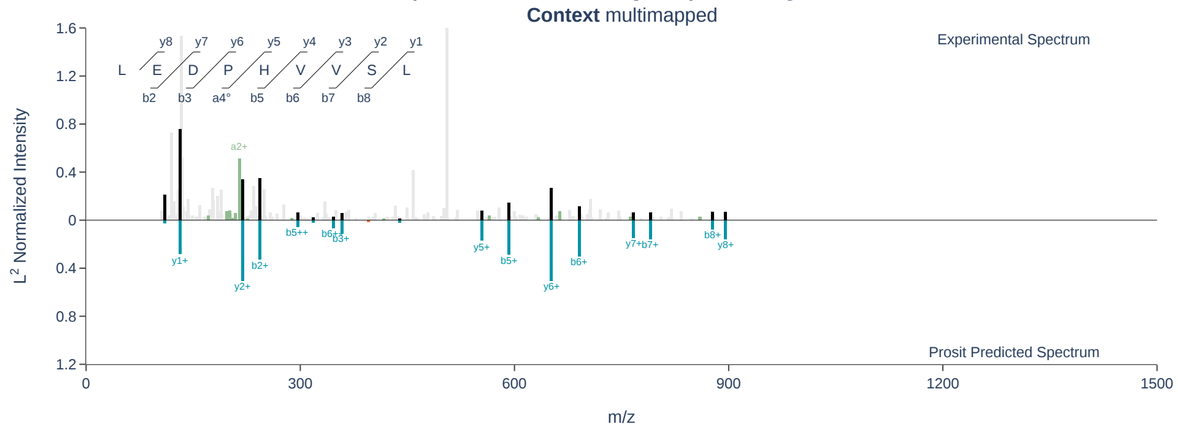
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7555
Peptide HEARVRPVL **Charge** 3 **Spectral Angle** 0.85
Context cryptic



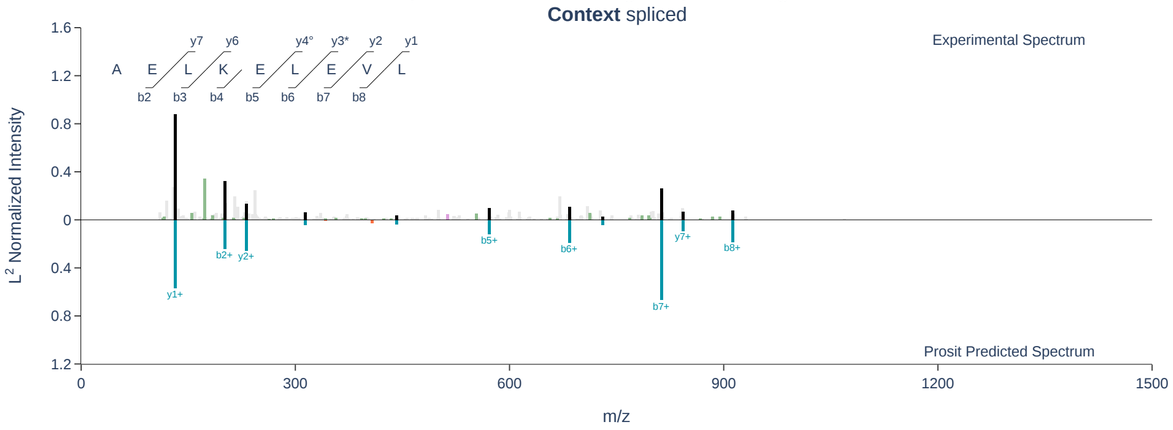
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 25433
Peptide SEDLPLNLKL **Charge** 2 **Spectral Angle** 0.77
Context spliced



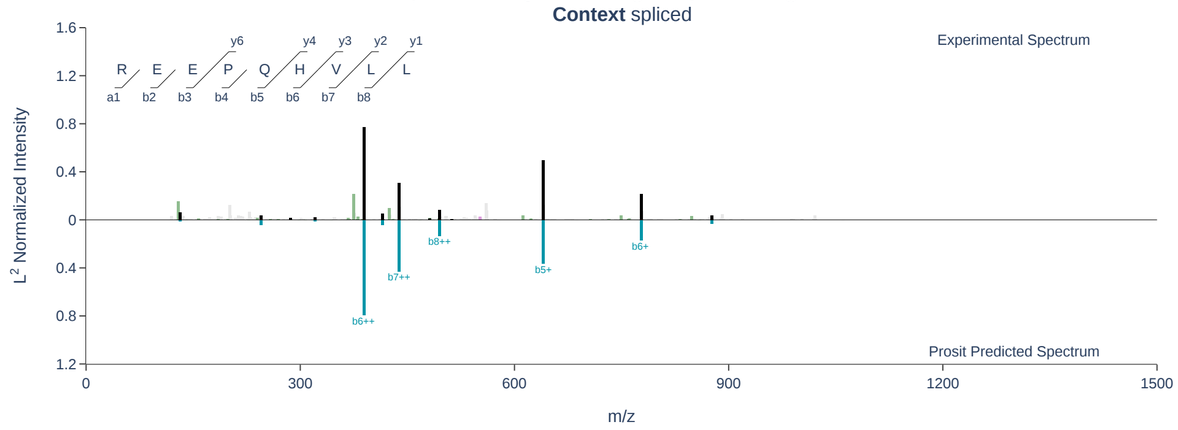
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17017
Peptide LEDPHVVSL **Charge** 2 **Spectral Angle** 0.57
Context multimapped



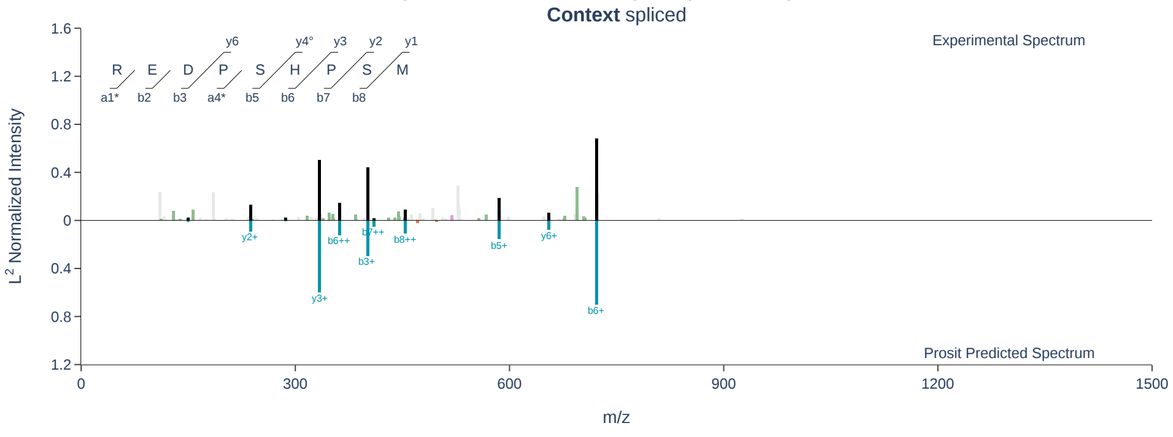
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 20619
Peptide AELKELEVL **Charge** 2 **Spectral Angle** 0.65
Context spliced



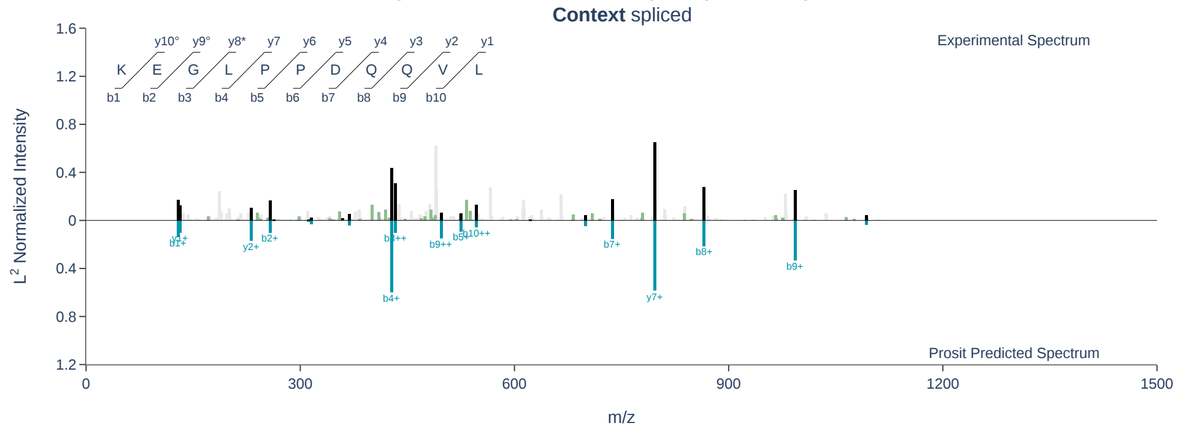
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 11551
Peptide REEPQHVLL **Charge** 2 **Spectral Angle** 0.87
Context spliced



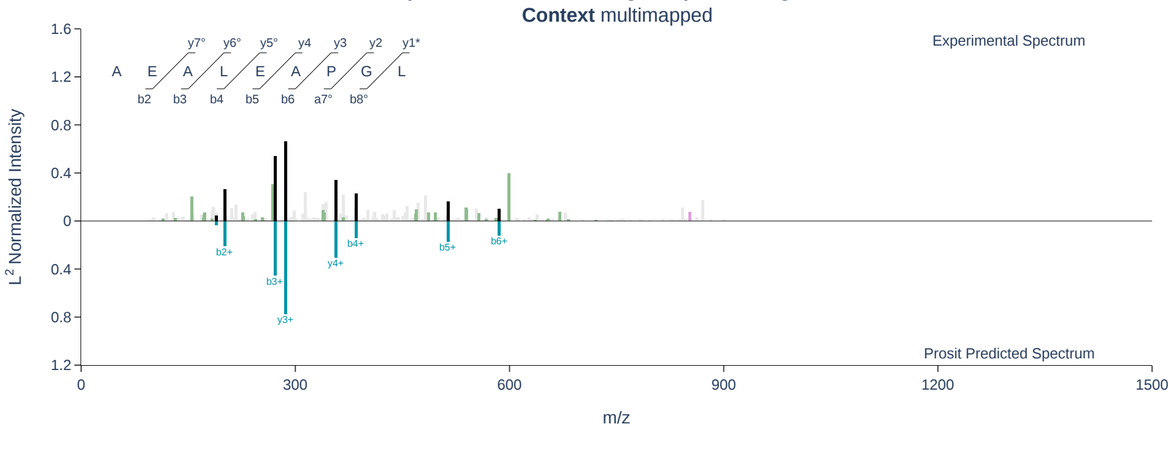
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 5519
Peptide REDPSHPSM **Charge** 2 **Spectral Angle** 0.88
Context spliced



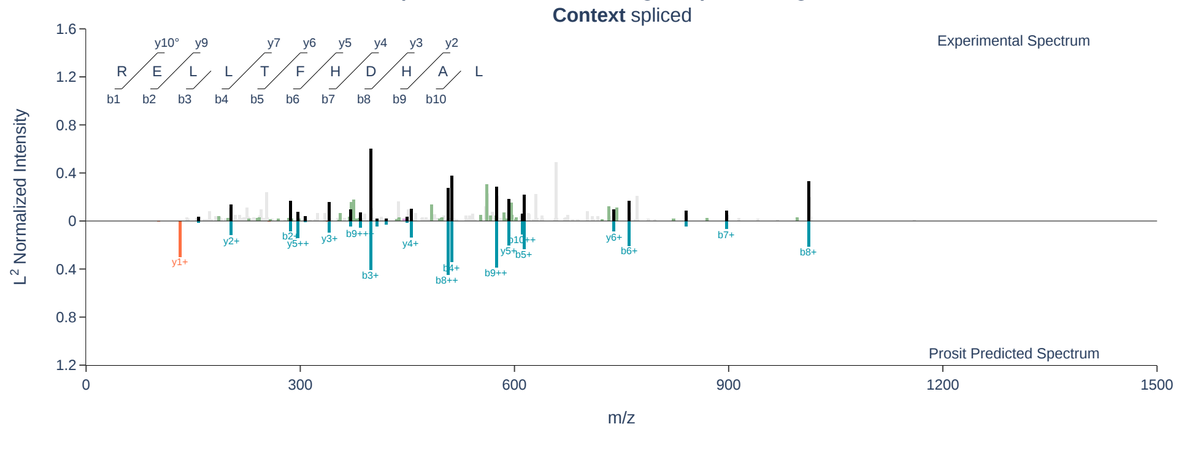
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13863
Peptide KEGLPPDQQVL **Charge** 2 **Spectral Angle** 0.79
Context spliced



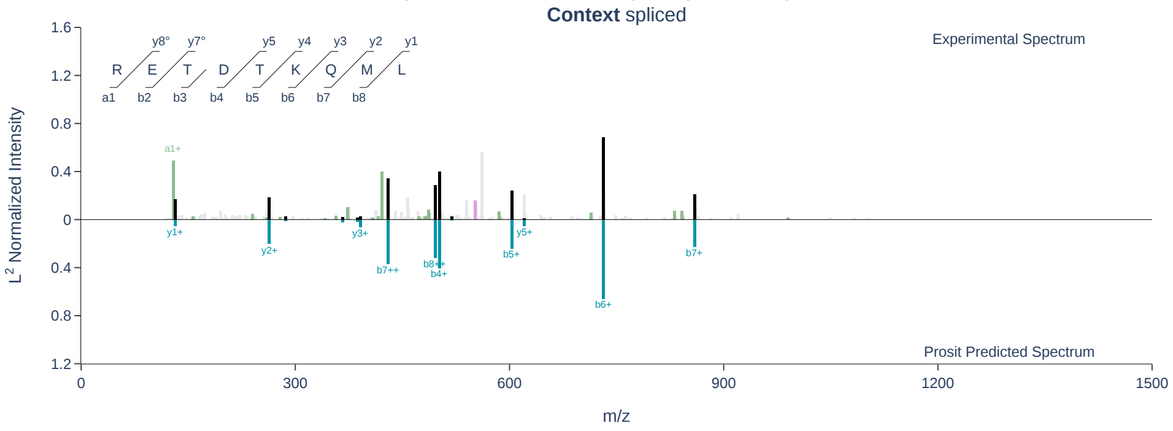
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18489
Peptide AEALEAPGL **Charge** 1 **Spectral Angle** 0.88
Context multimapped



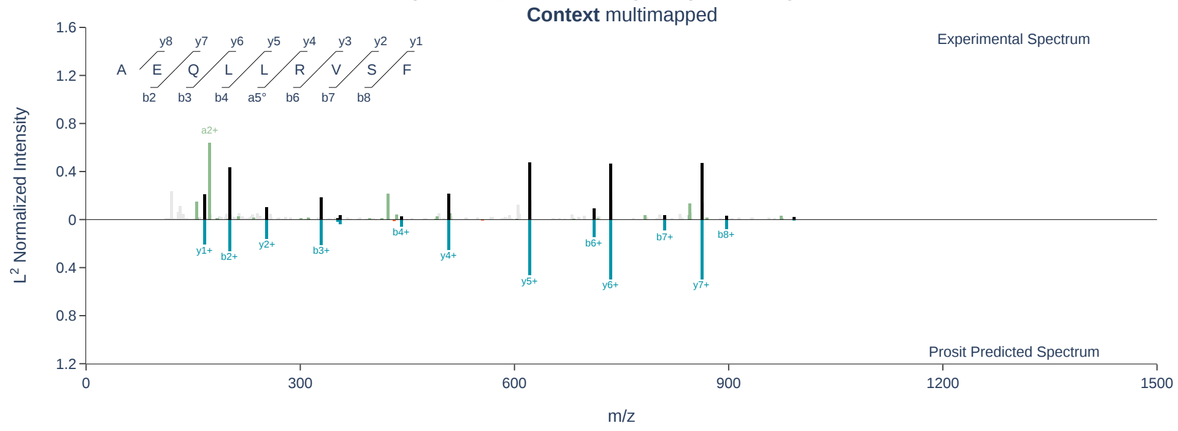
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 14608
Peptide RELLTFHDHAL **Charge** 3 **Spectral Angle** 0.71
Context spliced



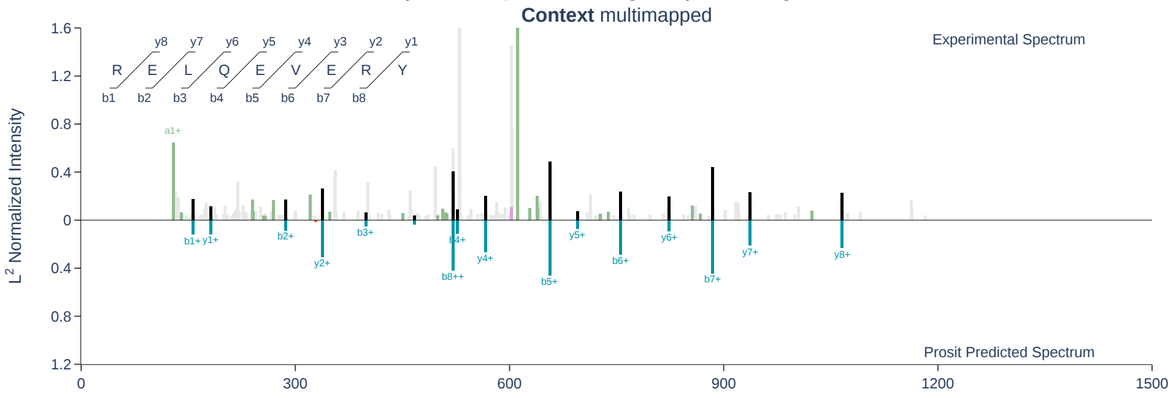
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6891
Peptide RETDTKQML **Charge** 2 **Spectral Angle** 0.91
Context spliced



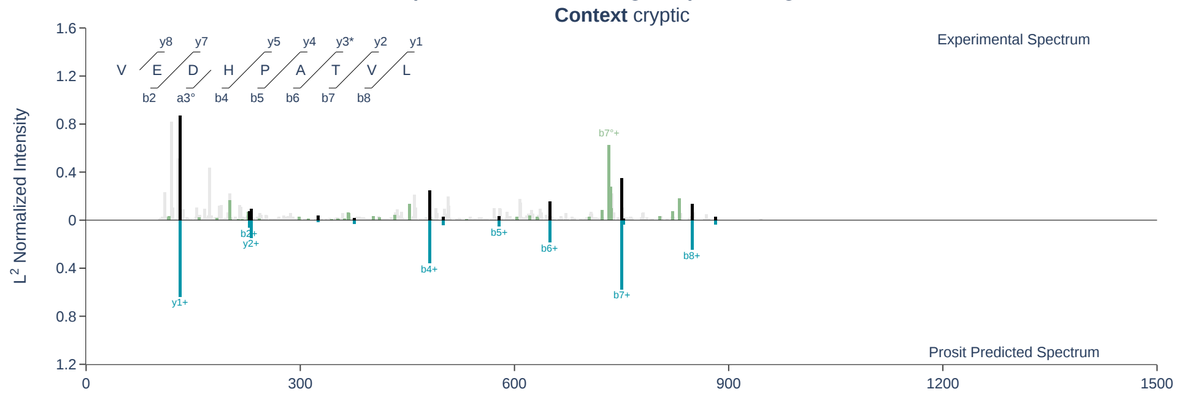
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 21356
Peptide AEQLLRVSF **Charge** 2 **Spectral Angle** 0.86
Context multimapped



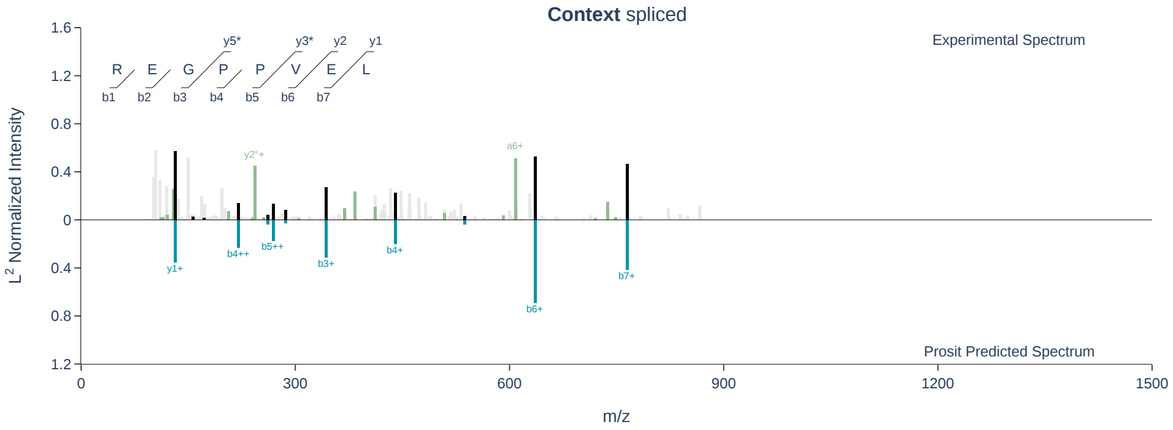
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 8251
Peptide RELQEVERY **Charge** 2 **Spectral Angle** 0.88
Context multimapped



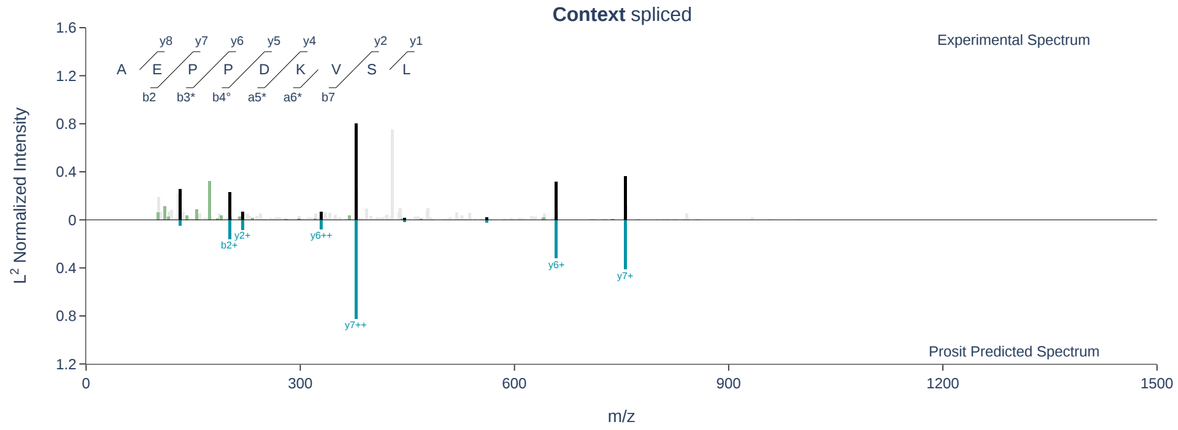
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 11234
Peptide VEDHPATVL **Charge** 2 **Spectral Angle** 0.77
Context cryptic



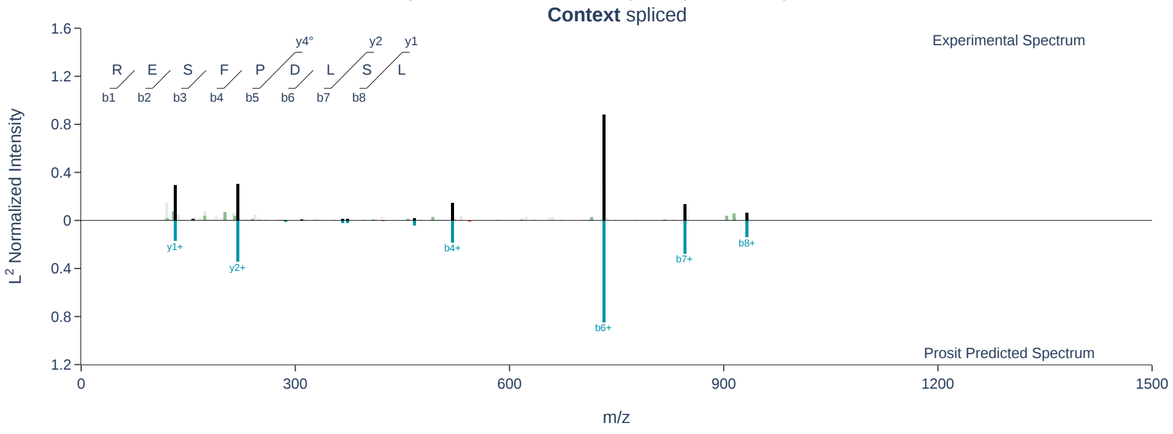
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 14051
Peptide REGPPVEL **Charge** 2 **Spectral Angle** 0.8
Context spliced



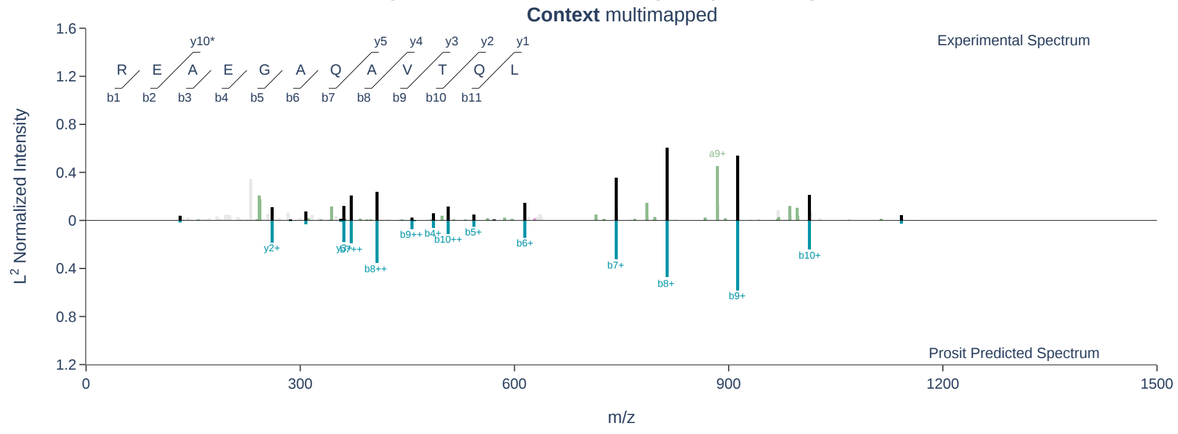
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 11929
Peptide AEPPDKVSL **Charge** 2 **Spectral Angle** 0.86
Context spliced



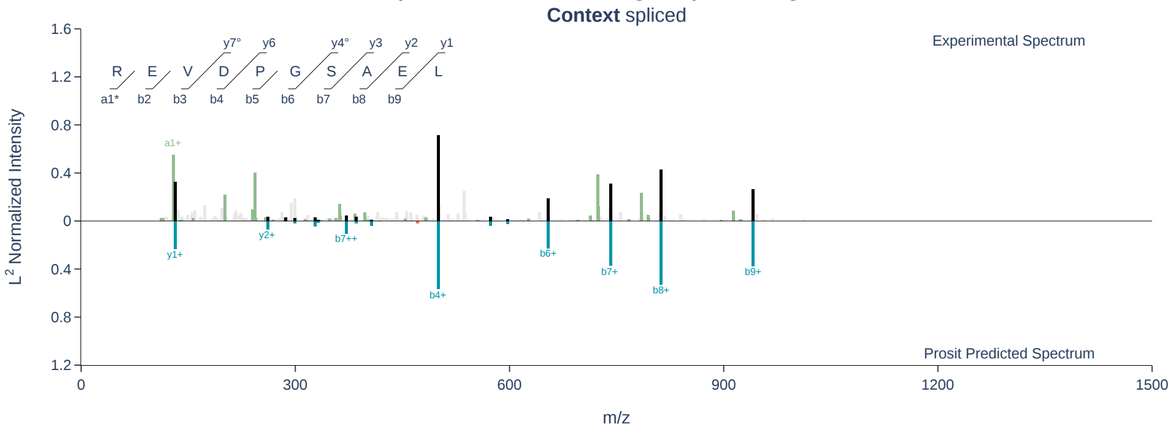
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 22539
Peptide RESFPDLSL **Charge** 2 **Spectral Angle** 0.86
Context spliced



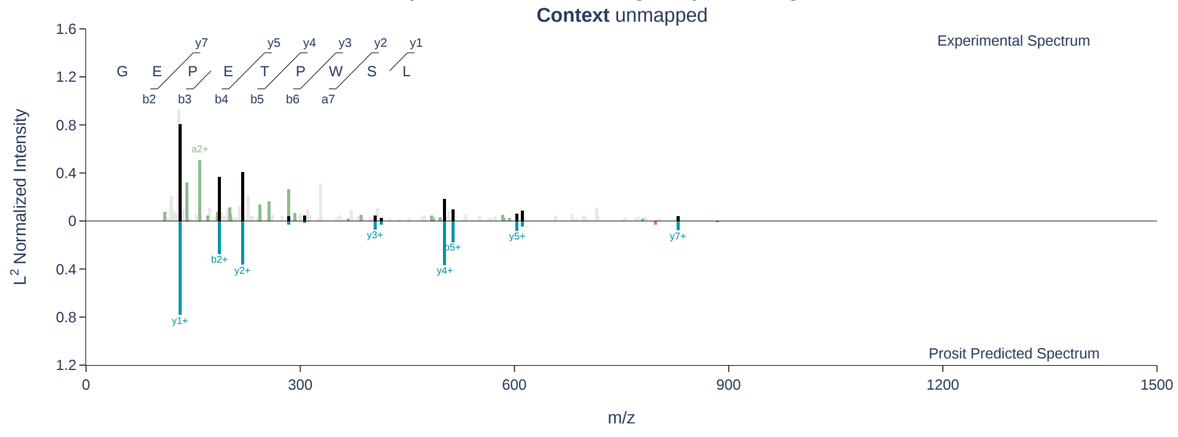
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 11447
Peptide REAEGAQAVTQL **Charge** 2 **Spectral Angle** 0.86
Context multimapped



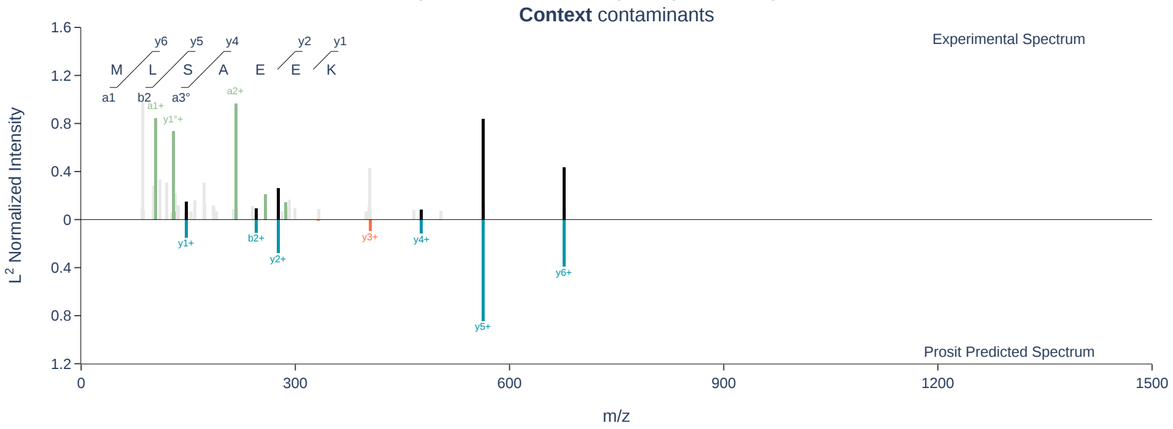
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 9862
Peptide REVDPGSAEL **Charge** 2 **Spectral Angle** 0.84
Context spliced



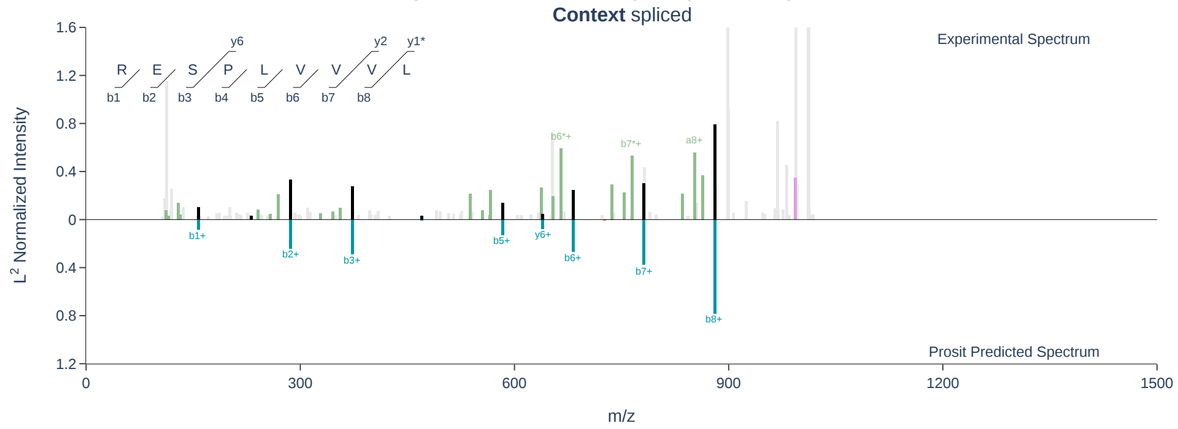
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23658
Peptide GEPETPWSL **Charge** 2 **Spectral Angle** 0.85
Context unmapped



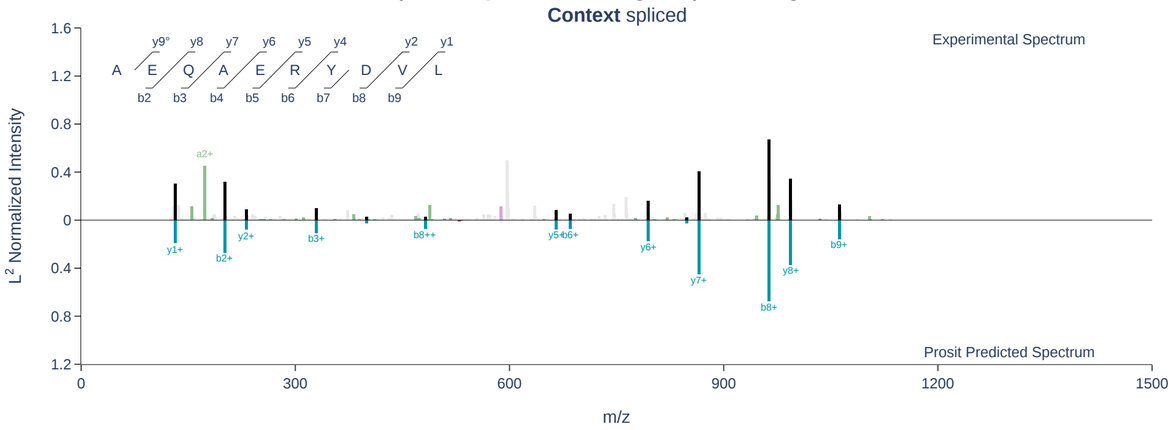
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 5647
Peptide MLSAEEK **Charge** 2 **Spectral Angle** 0.93
Context contaminants



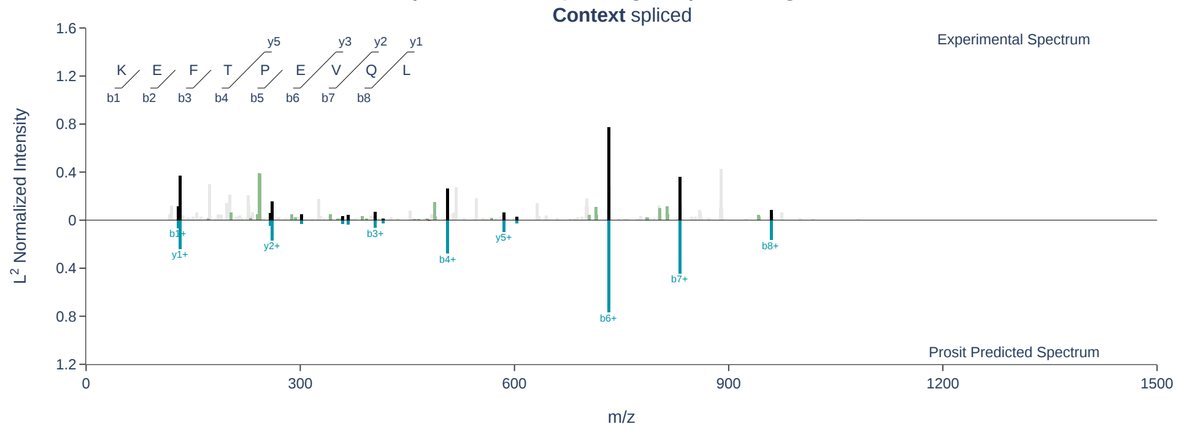
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23064
Peptide RESPLVVVL **Charge** 1 **Spectral Angle** 0.92
Context spliced



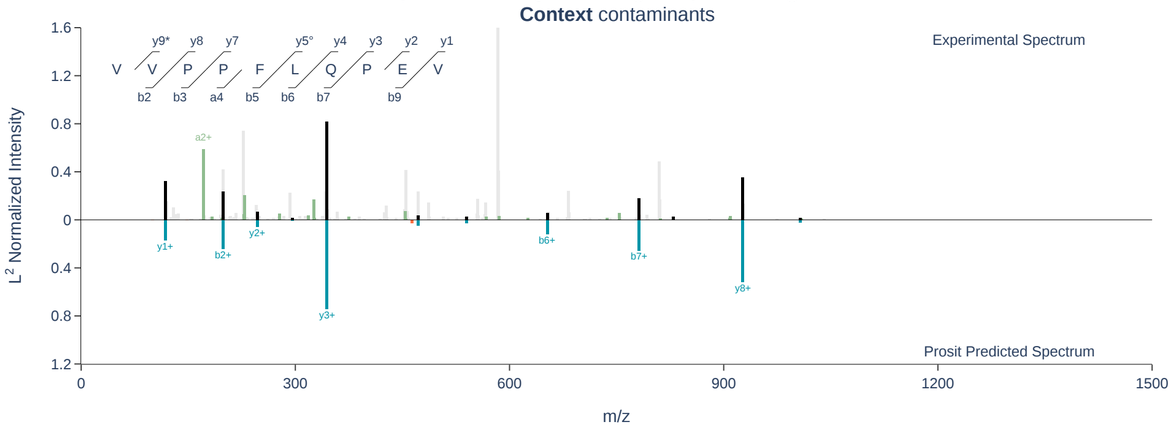
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 13626
Peptide AEQAERYDVL **Charge** 2 **Spectral Angle** 0.91
Context spliced



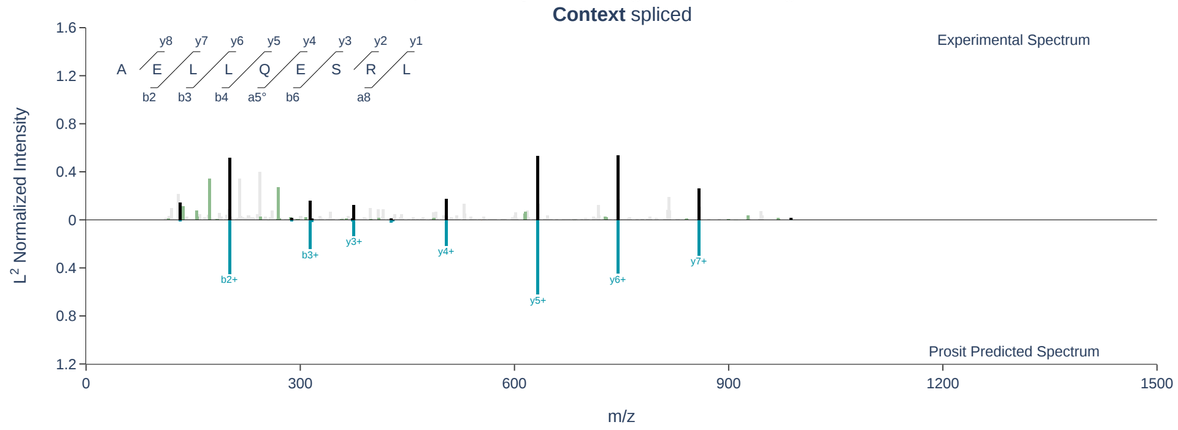
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18356
Peptide KEFTPEVQL **Charge** 2 **Spectral Angle** 0.88
Context spliced



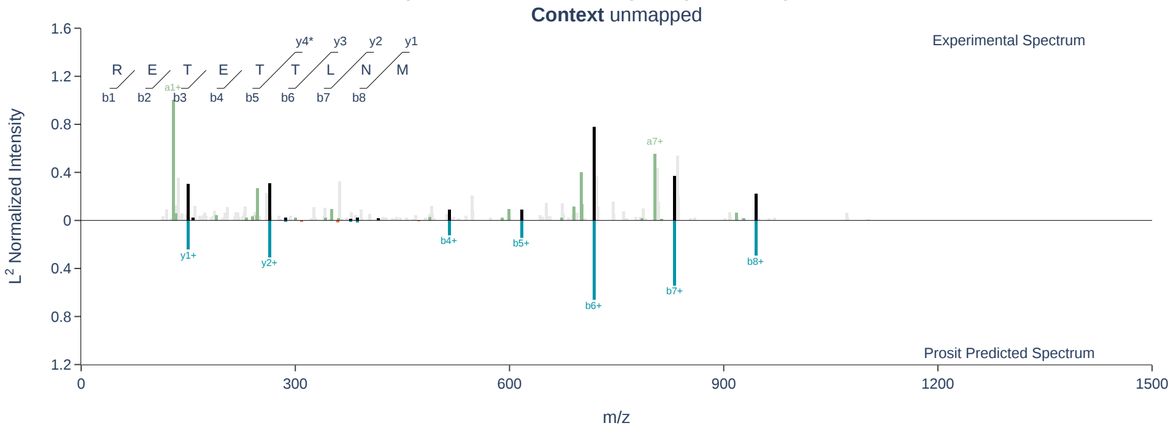
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 27781
Peptide VVPPFLQPEV **Charge** 2 **Spectral Angle** 0.83
Context contaminants



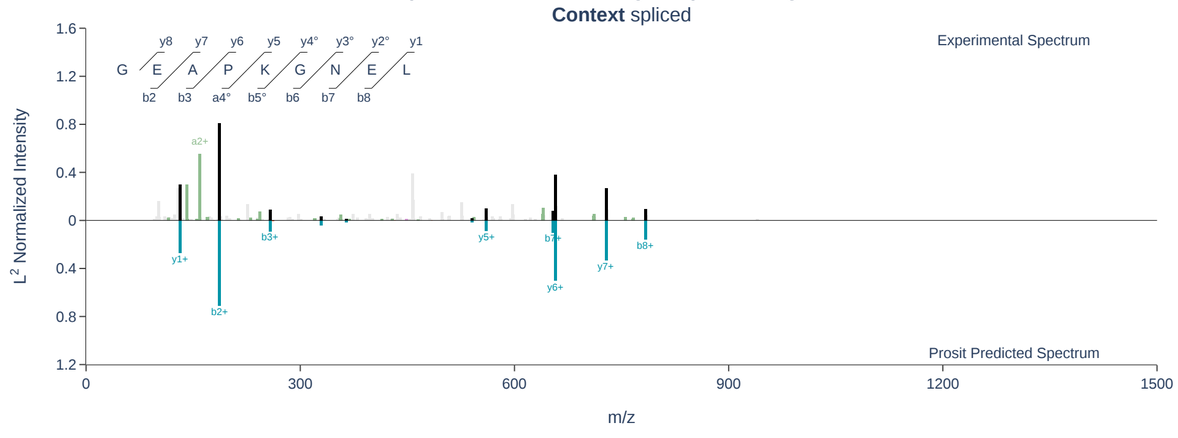
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 14827
Peptide AELLQESRL **Charge** 2 **Spectral Angle** 0.86
Context spliced



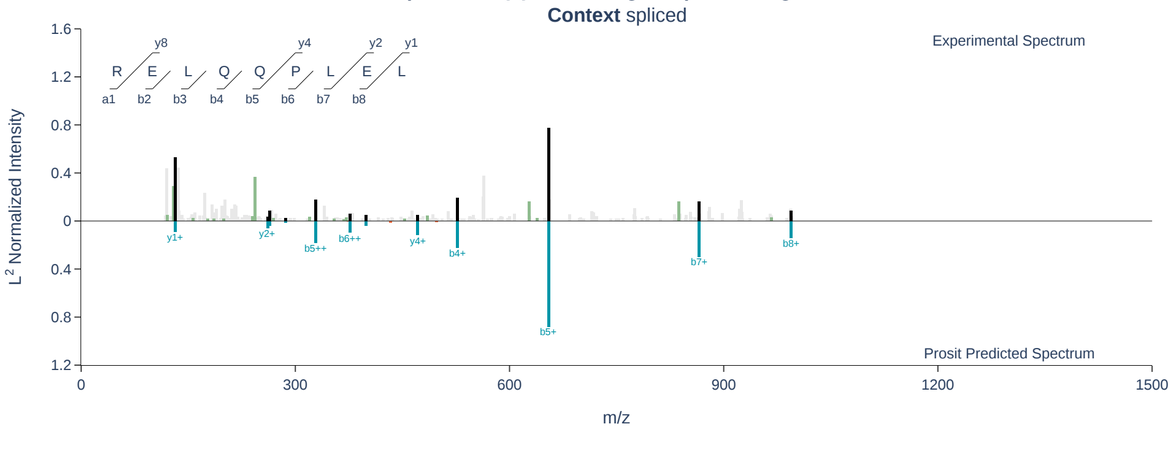
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9627
Peptide RETETTLNM **Charge** 2 **Spectral Angle** 0.85
Context unmapped



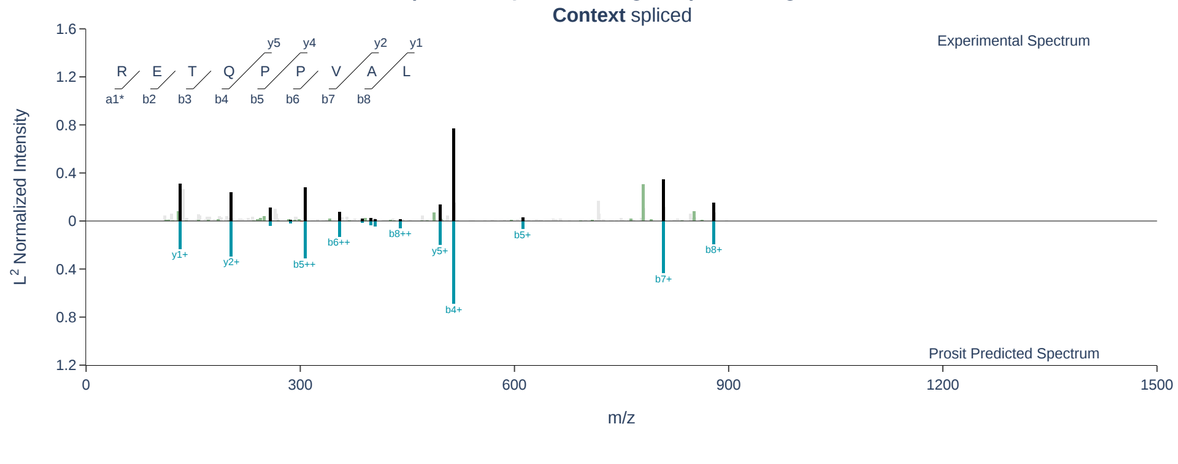
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 6126
Peptide GEAPKGNEL **Charge** 2 **Spectral Angle** 0.88
Context spliced



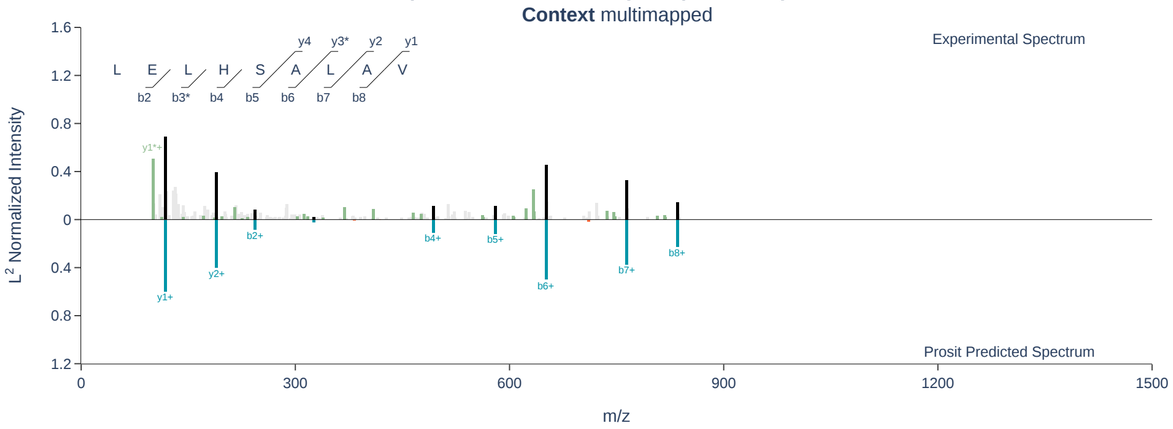
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 17752
Peptide RELQQPLEL **Charge** 2 **Spectral Angle** 0.69
Context spliced



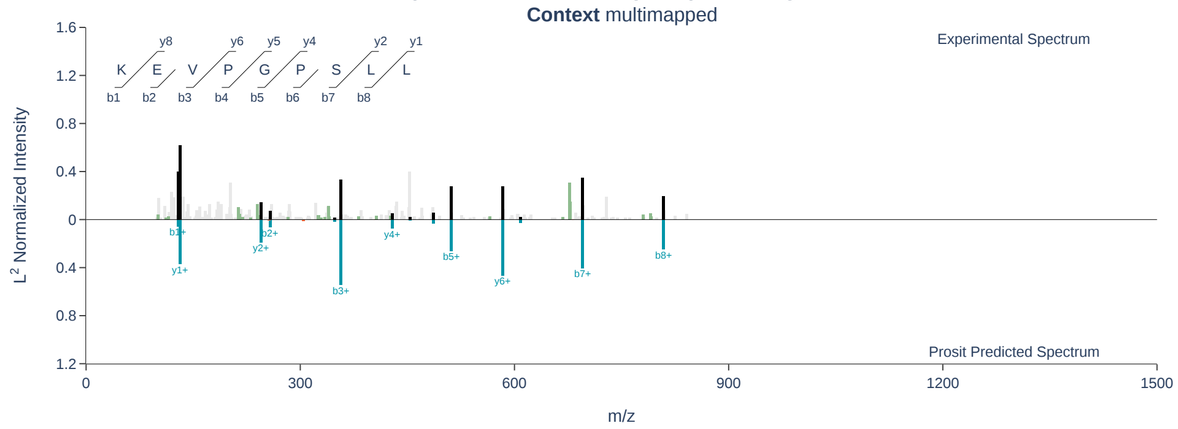
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13371
Peptide RETQPPVAL **Charge** 2 **Spectral Angle** 0.87
Context spliced



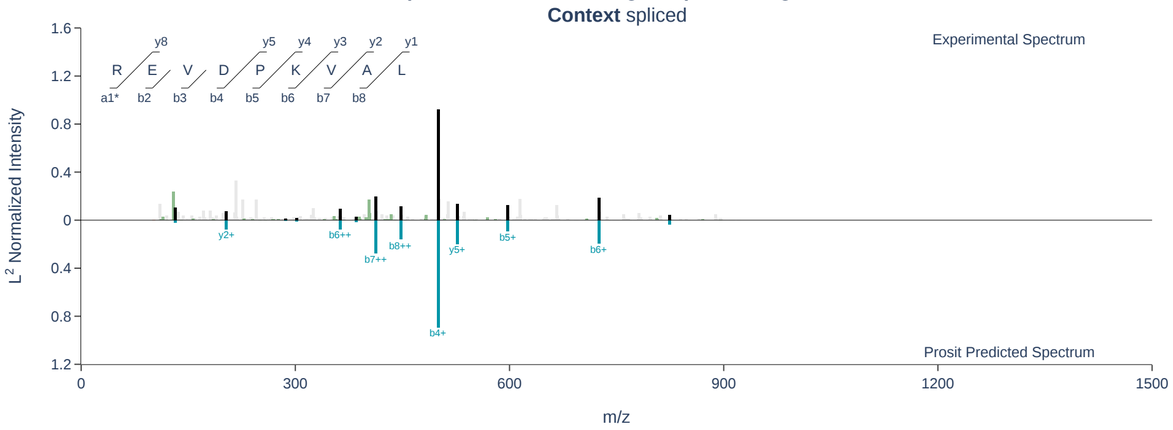
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18733
Peptide LELHSALAV **Charge** 2 **Spectral Angle** 0.91
Context multimapped



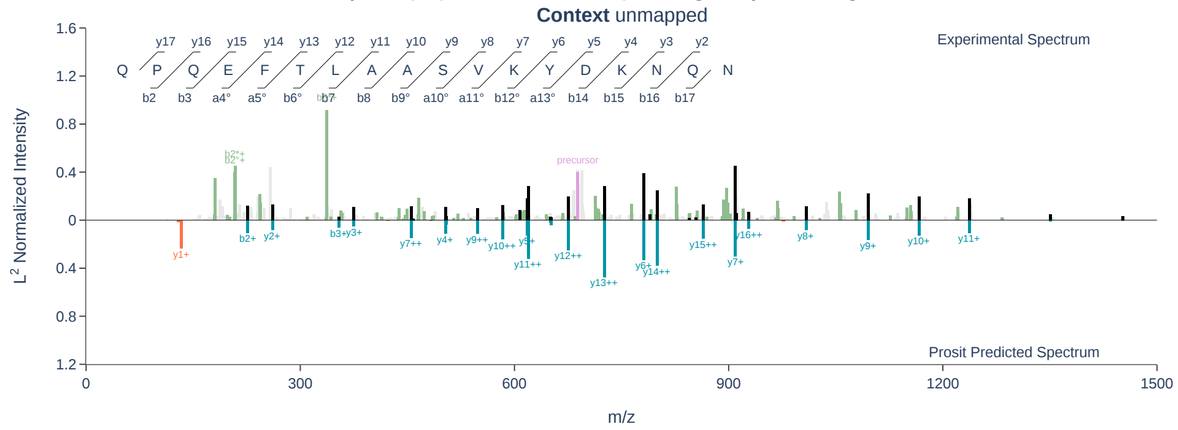
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 16789
Peptide KEVPGPSLL **Charge** 2 **Spectral Angle** 0.67
Context multimapped



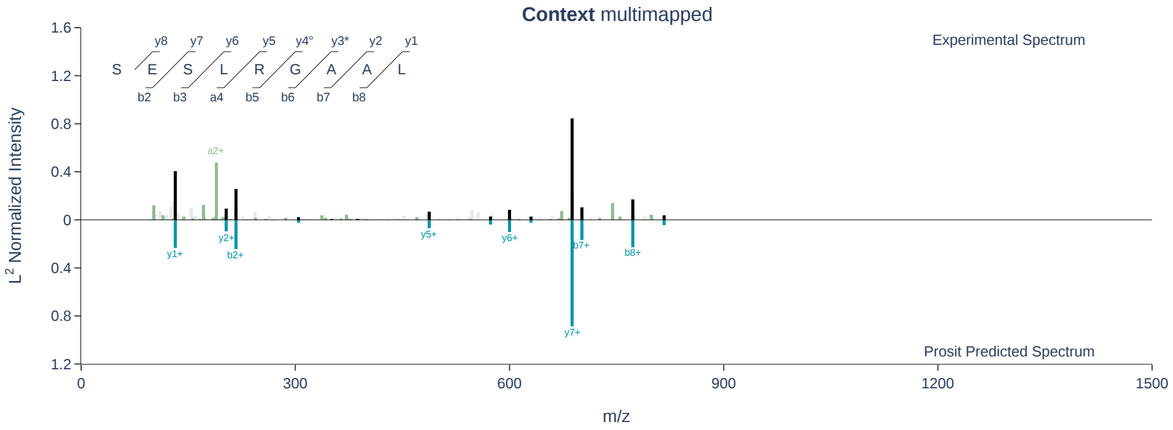
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 11093
Peptide REVDPKVAL **Charge** 2 **Spectral Angle** 0.91
Context spliced



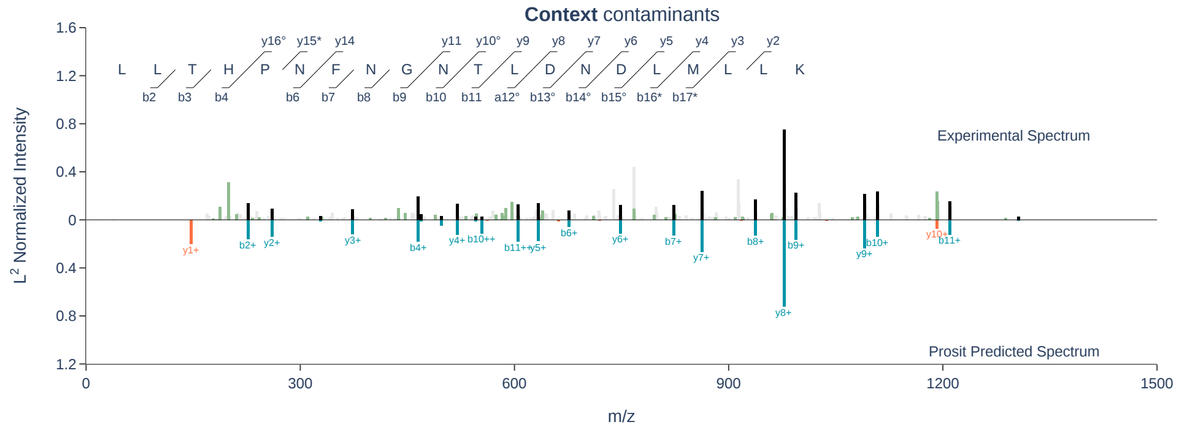
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 15800
Peptide QPQEFTLAASVKYDKNQN **Charge** 3 **Spectral Angle** 0.73
Context unmapped



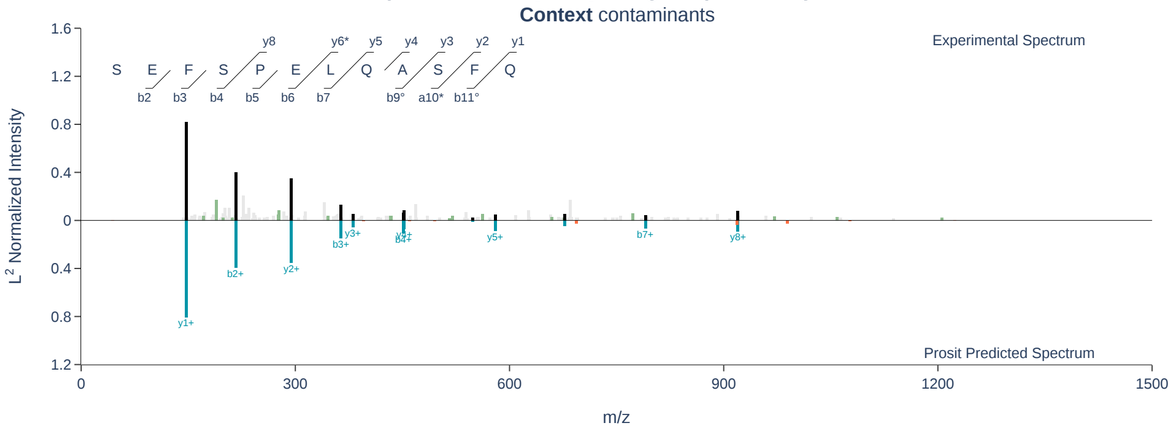
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 10082
Peptide SESLRGAAL **Charge** 2 **Spectral Angle** 0.87
Context multimapped



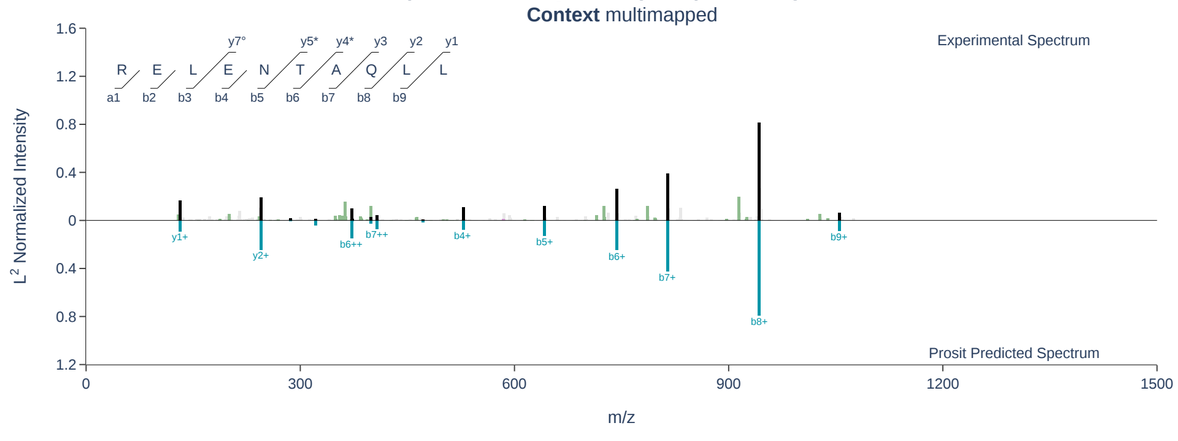
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23379
Peptide LLTHPNFNGNTLDNDLM[+16.0]LLK **Charge** 3 **Spectral Angle** 0.82
Context contaminants



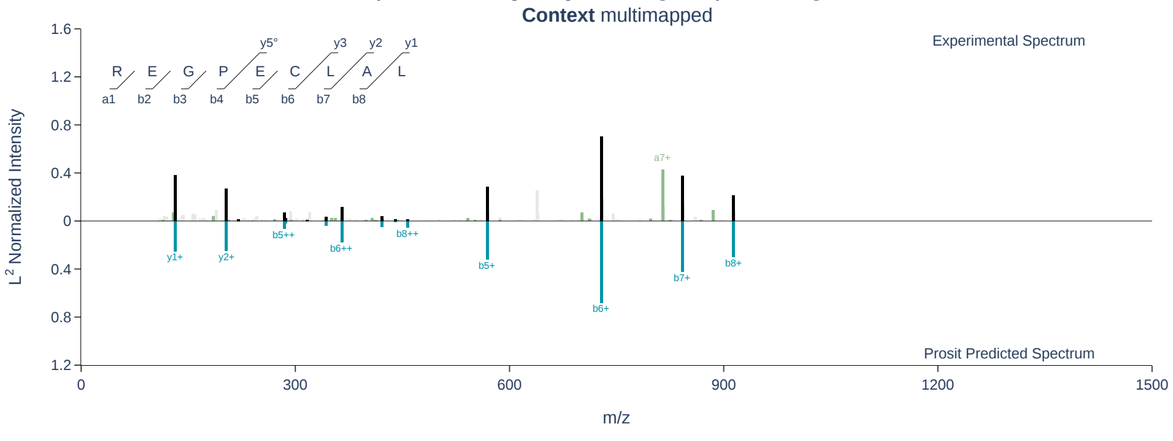
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21801
Peptide SEFSPELQASFQ **Charge** 2 **Spectral Angle** 0.94
Context contaminants



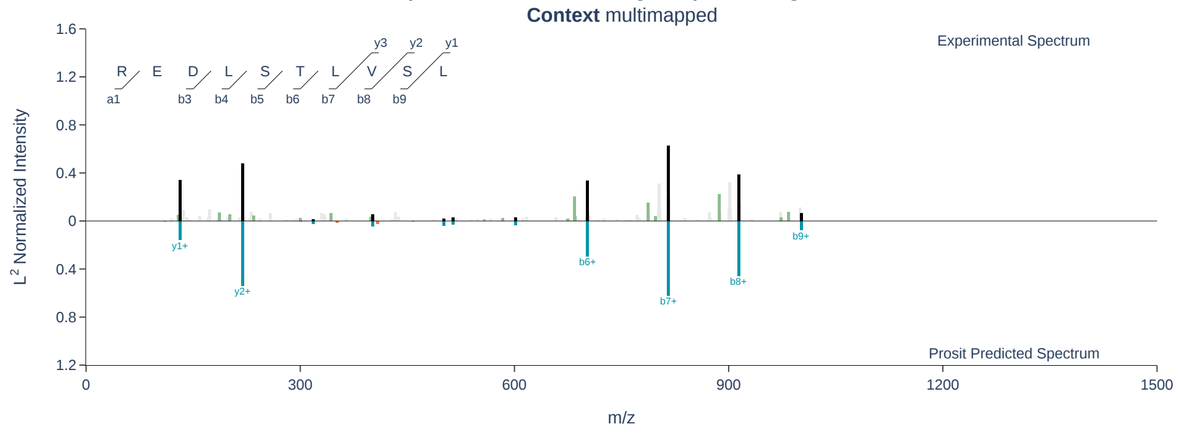
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 15975
Peptide RELENTAQLL **Charge** 2 **Spectral Angle** 0.92
Context multimapped



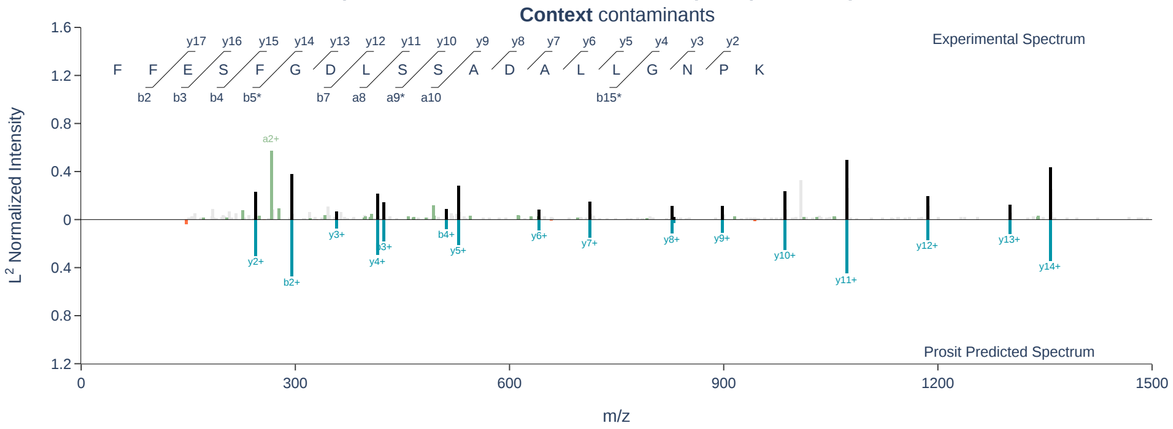
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 14925
Peptide REGPEC[+57.0]LAL **Charge** 2 **Spectral Angle** 0.88
Context multimapped



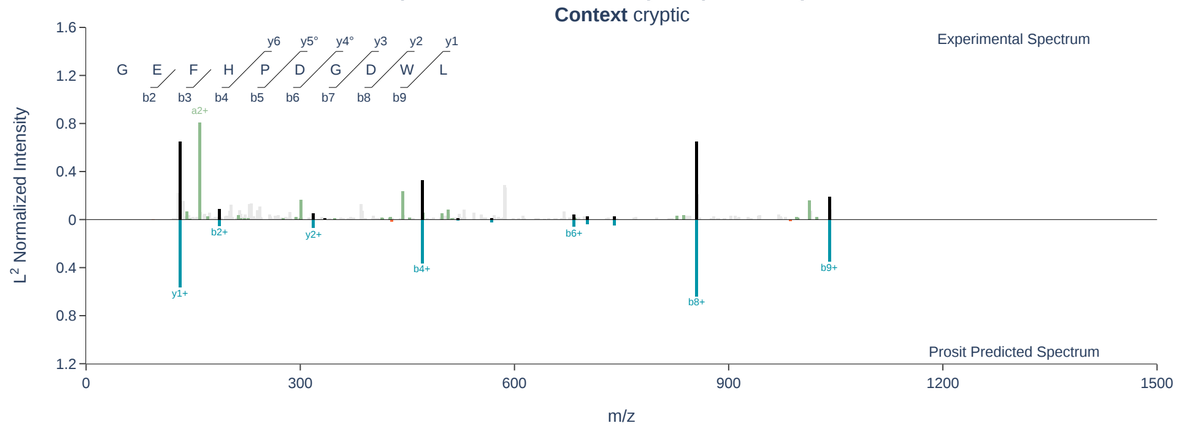
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 22638
Peptide REDLSTLVSL **Charge** 2 **Spectral Angle** 0.86
Context multimapped



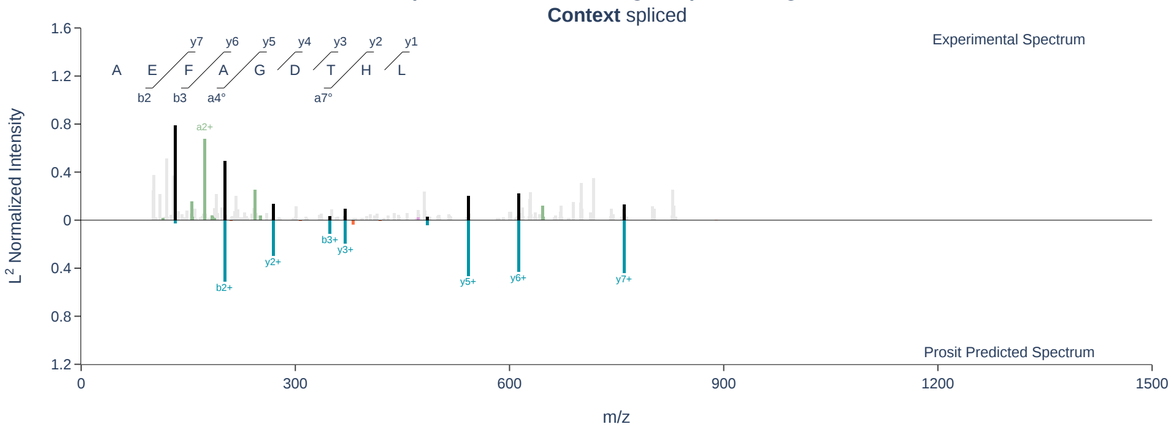
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 28606
Peptide FFESFGDLSSADALLGNPK **Charge** 2 **Spectral Angle** 0.86
Context contaminants



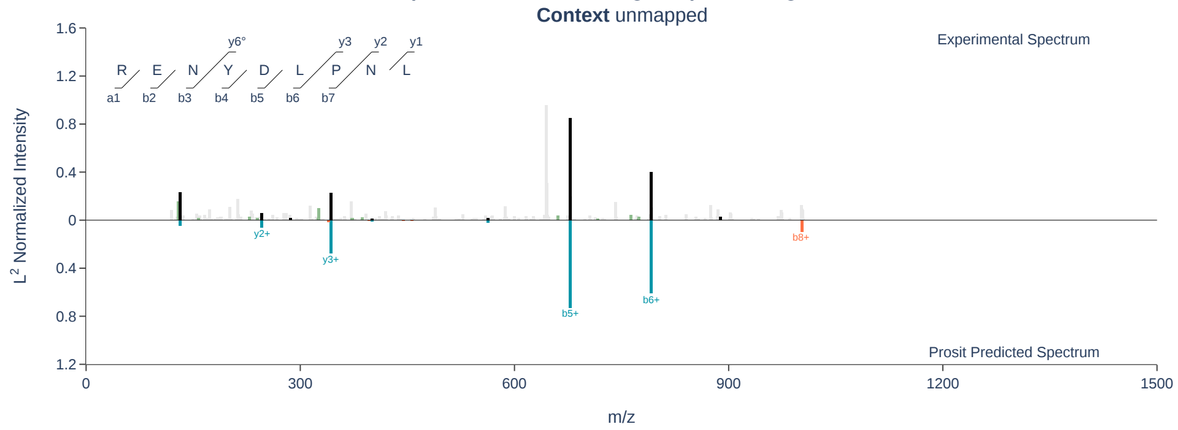
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21123
Peptide GEFHPDGDWL **Charge** 2 **Spectral Angle** 0.88
Context cryptic



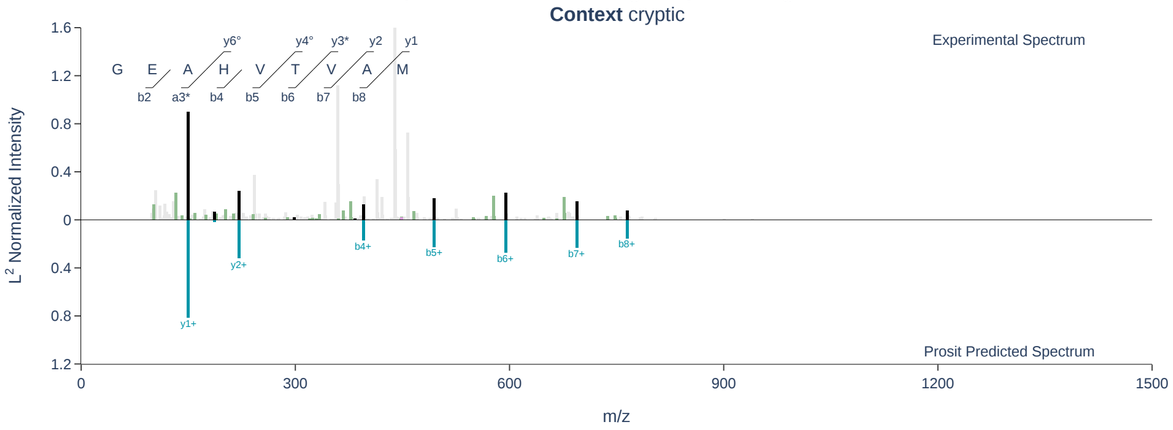
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12212
Peptide AEFAGDTHL **Charge** 2 **Spectral Angle** 0.4
Context spliced



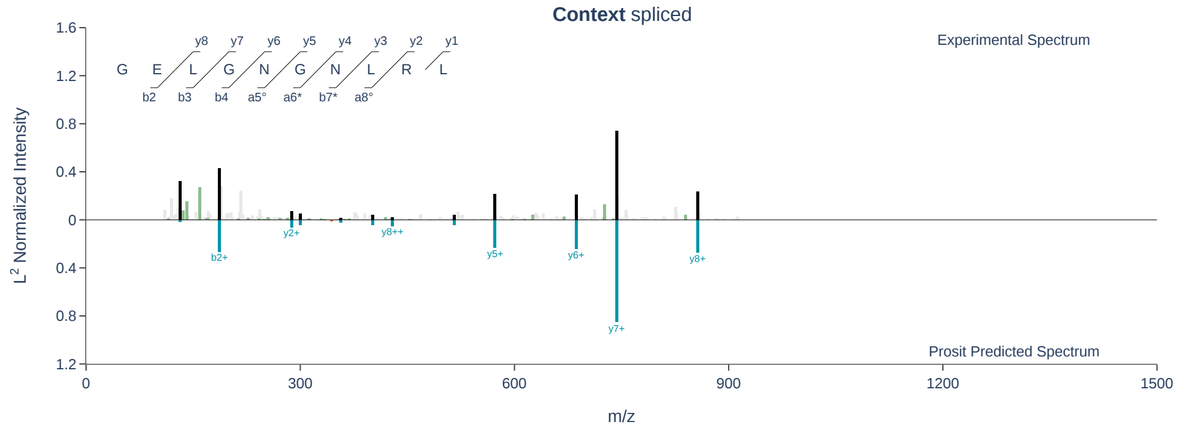
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17880
Peptide RENYDLPNL **Charge** 2 **Spectral Angle** 0.79
Context unmapped



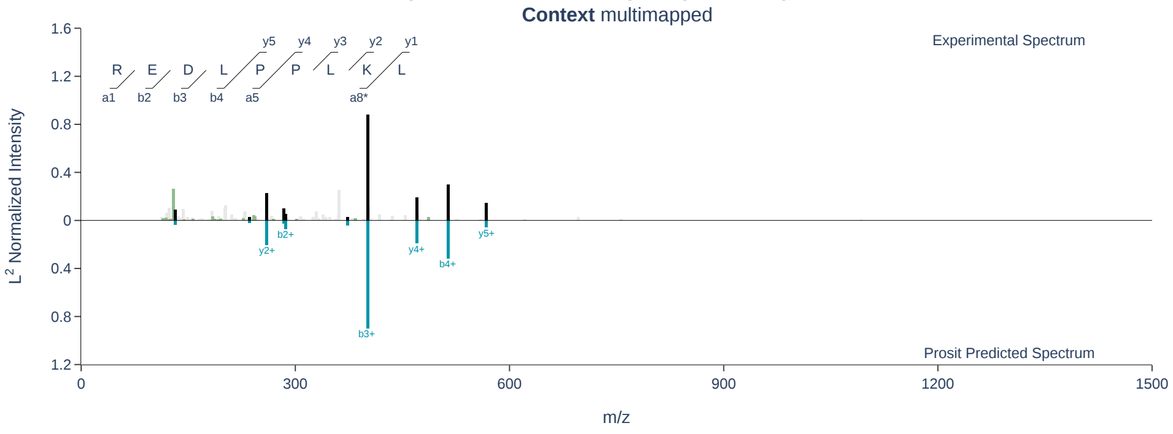
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 10848
Peptide GEAHVTVAM **Charge** 2 **Spectral Angle** 0.88
Context cryptic



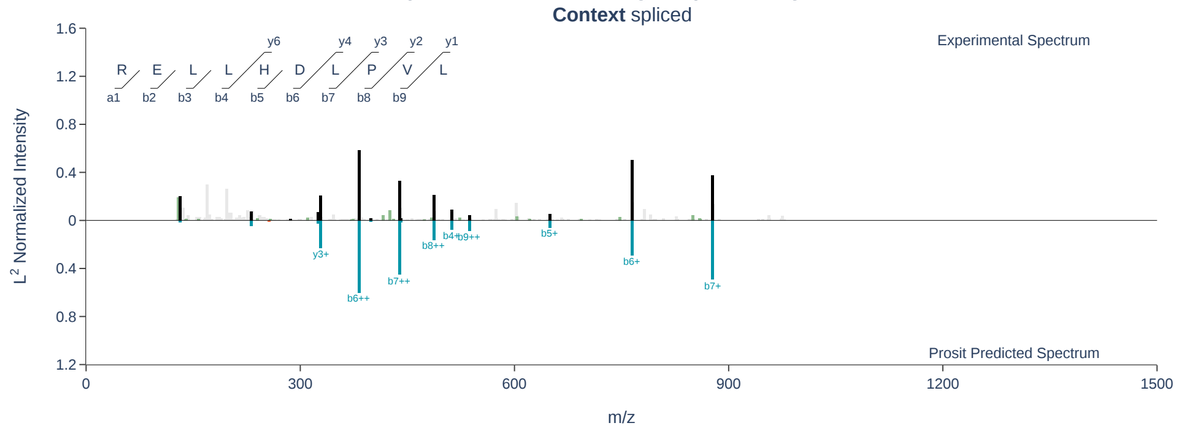
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 16021
Peptide GELGNGNLRL **Charge** 2 **Spectral Angle** 0.76
Context spliced



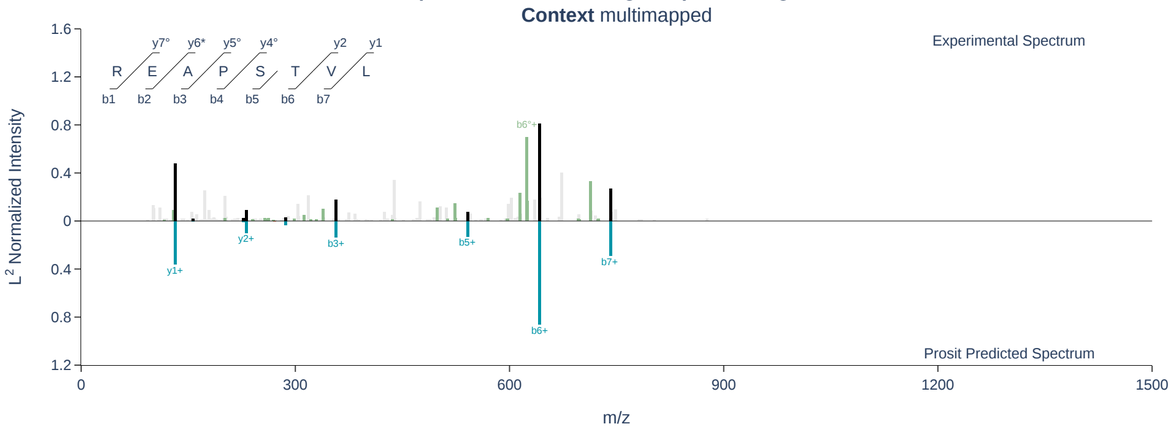
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18045
Peptide REDLPPLKL **Charge** 3 **Spectral Angle** 0.92
Context multimapped



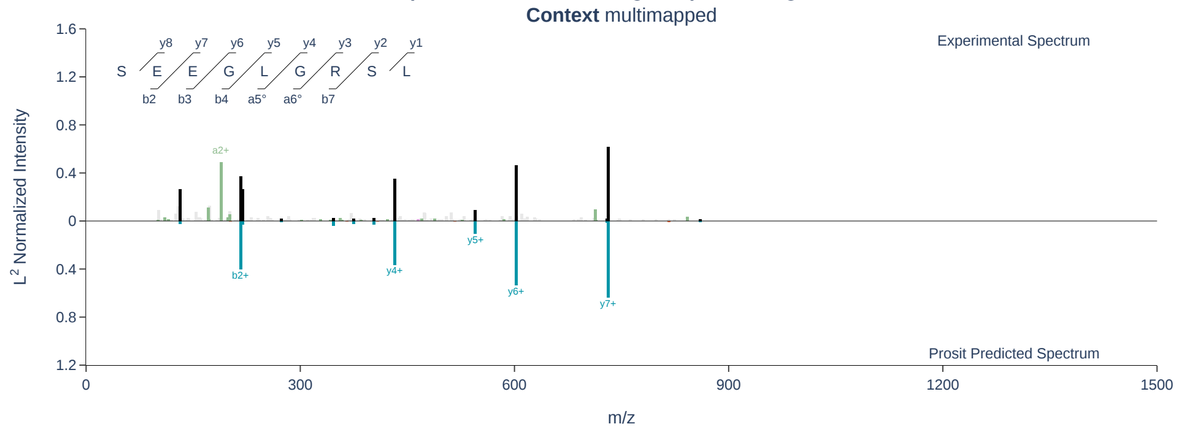
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21511
Peptide RELLHDLPVL **Charge** 2 **Spectral Angle** 0.78
Context spliced



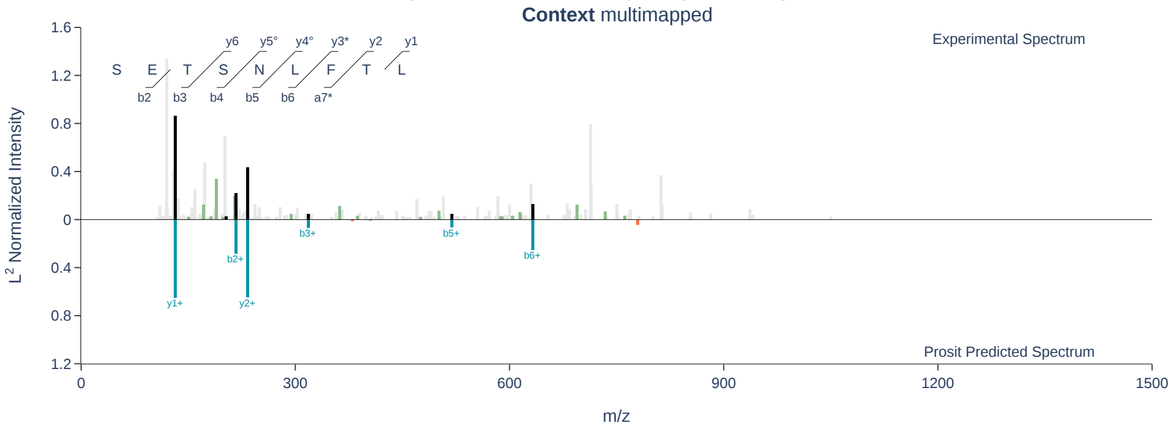
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9929
Peptide REAPSTVL **Charge** 2 **Spectral Angle** 0.9
Context multimapped



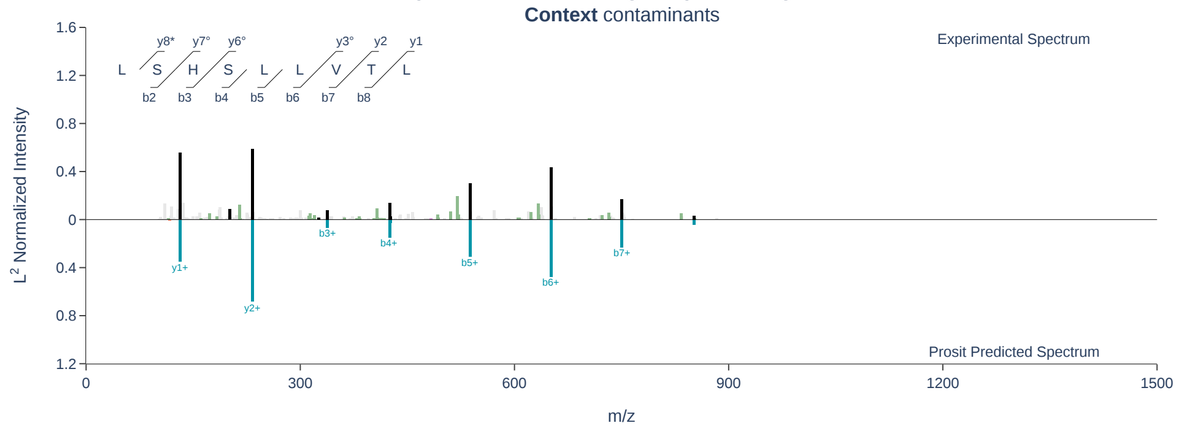
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9961
Peptide SEEGLGRSL **Charge** 2 **Spectral Angle** 0.78
Context multimapped



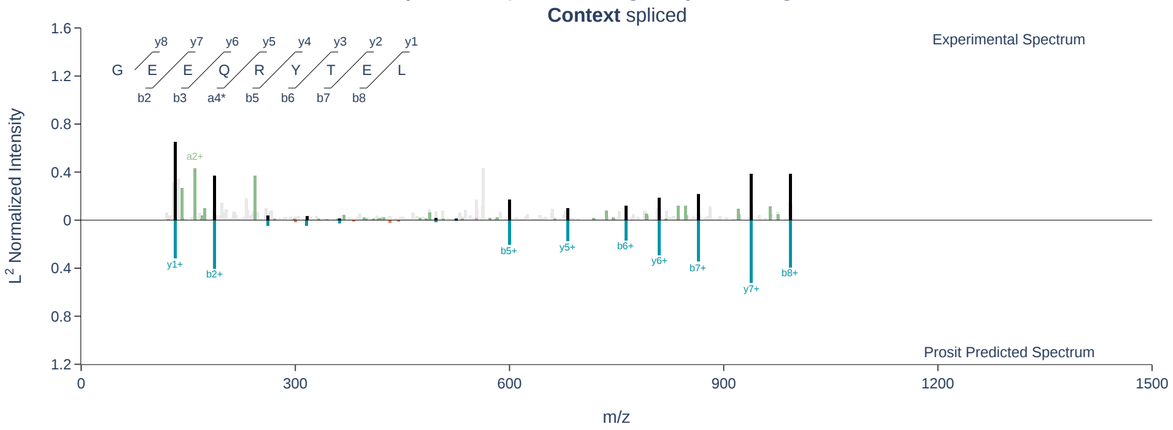
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 25303
Peptide SETSNLFTL **Charge** 2 **Spectral Angle** 0.79
Context multimapped



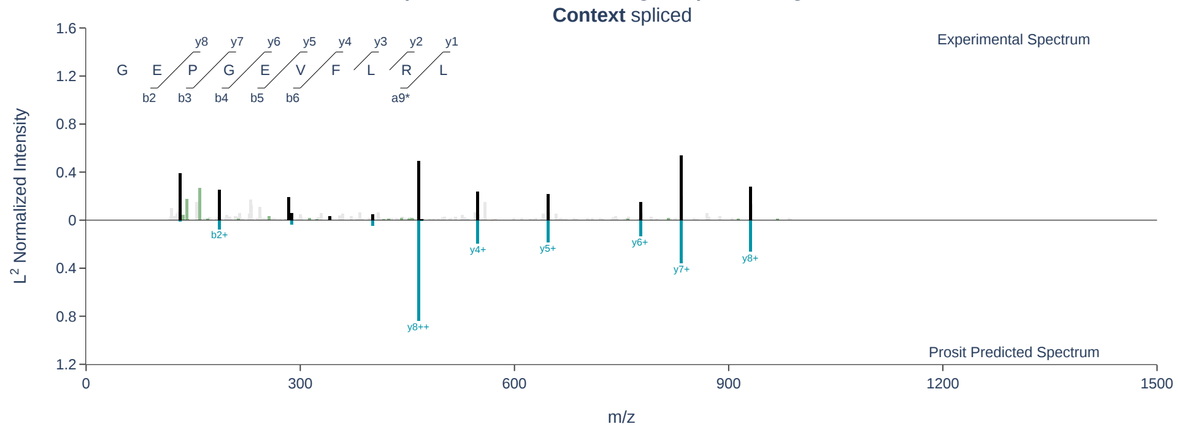
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23049
Peptide LSHSLLVTL **Charge** 2 **Spectral Angle** 0.85
Context contaminants



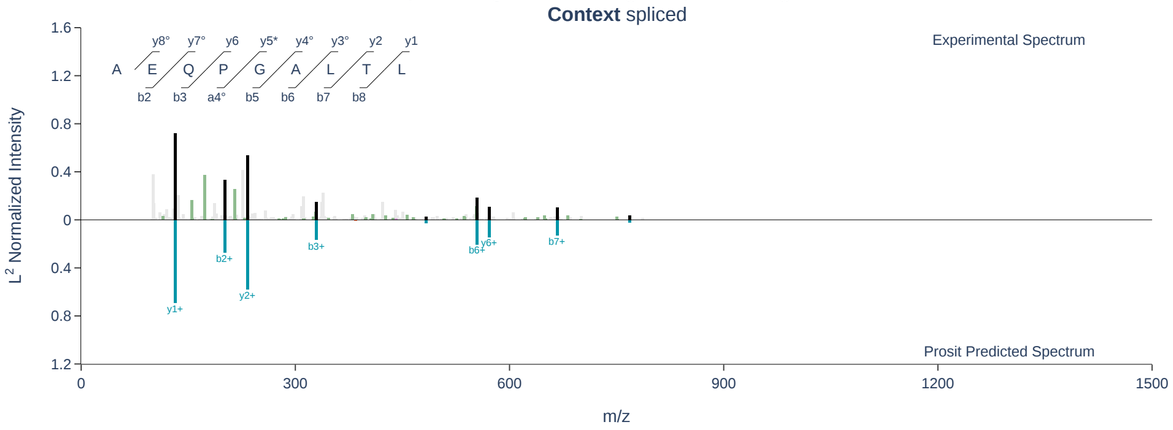
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 10196
Peptide GEEQRYTEL **Charge** 2 **Spectral Angle** 0.74
Context spliced



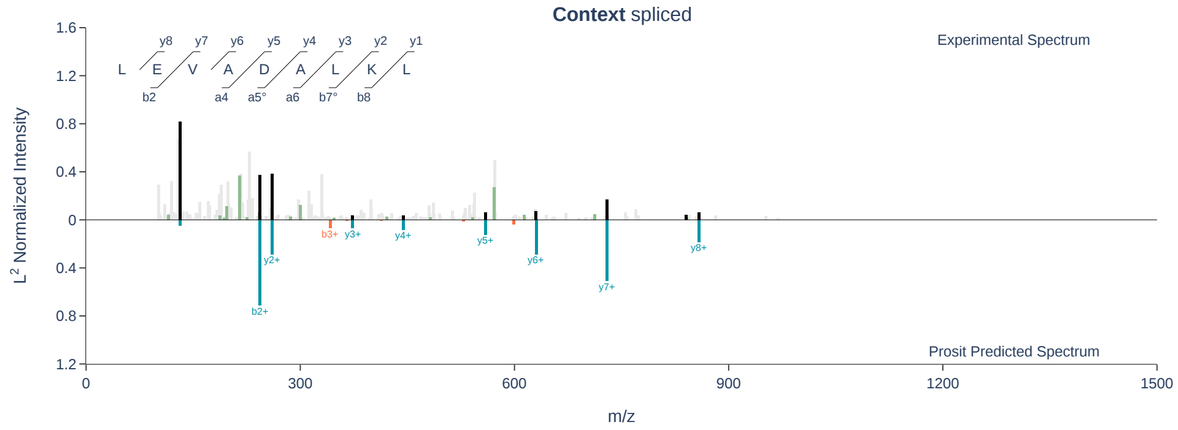
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23807
Peptide GEPGEVFLRL **Charge** 2 **Spectral Angle** 0.63
Context spliced



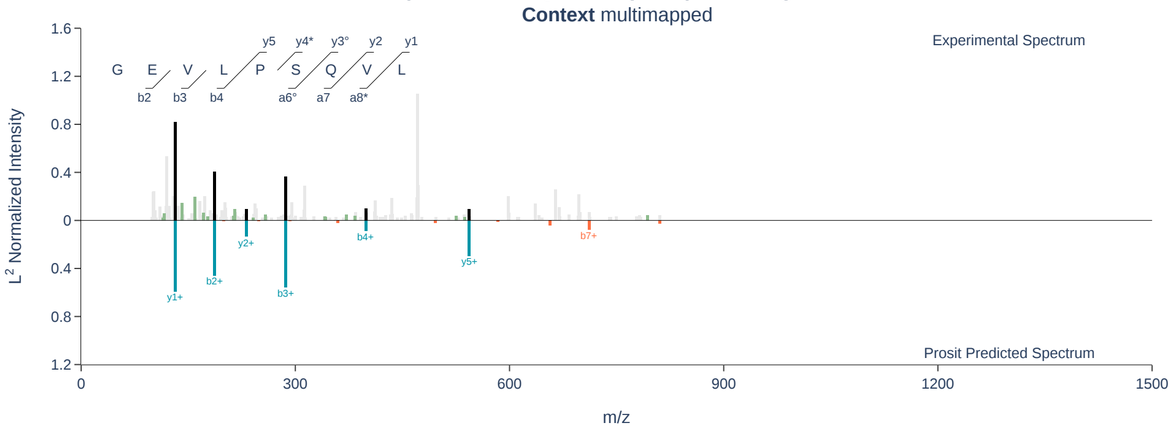
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 18204
Peptide AEQPGALTL **Charge** 2 **Spectral Angle** 0.94
Context spliced



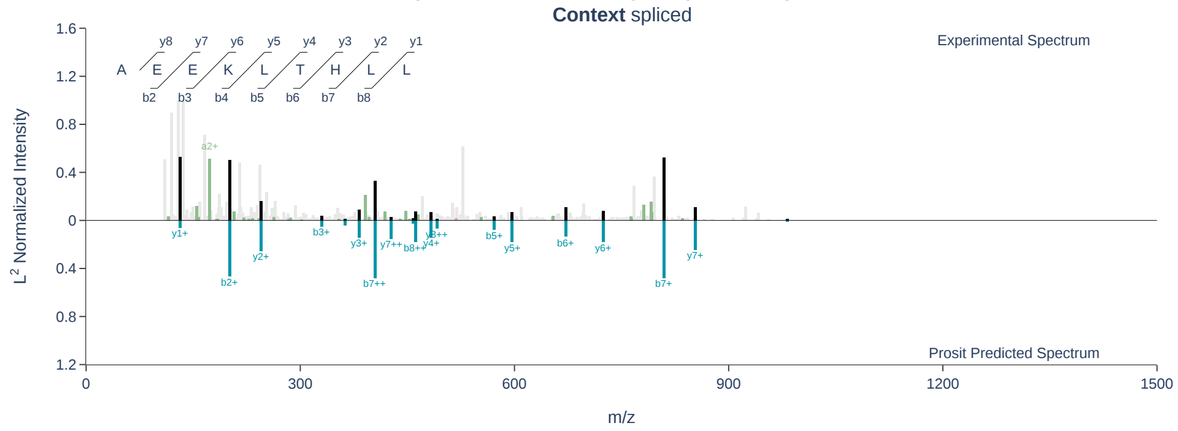
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 22023
Peptide LEVADALKL **Charge** 2 **Spectral Angle** 0.37
Context spliced



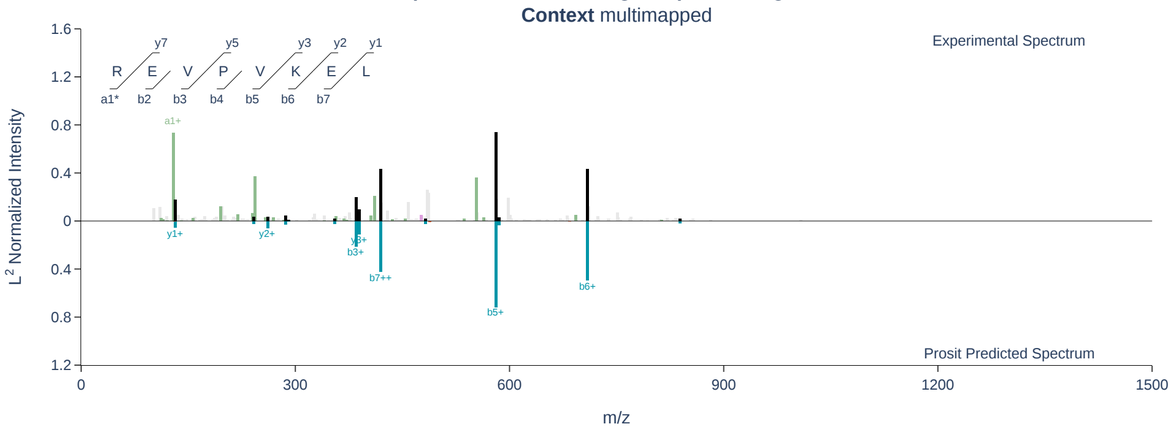
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21901
Peptide GEVLPSQVL **Charge** 2 **Spectral Angle** 0.75
Context multimapped



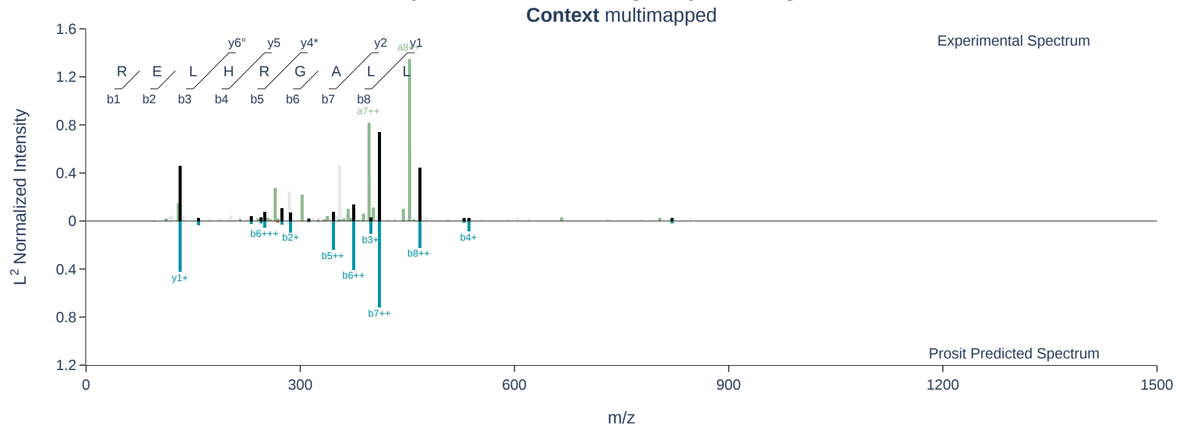
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13517
Peptide AEEKLTHLL **Charge** 2 **Spectral Angle** 0.62
Context spliced



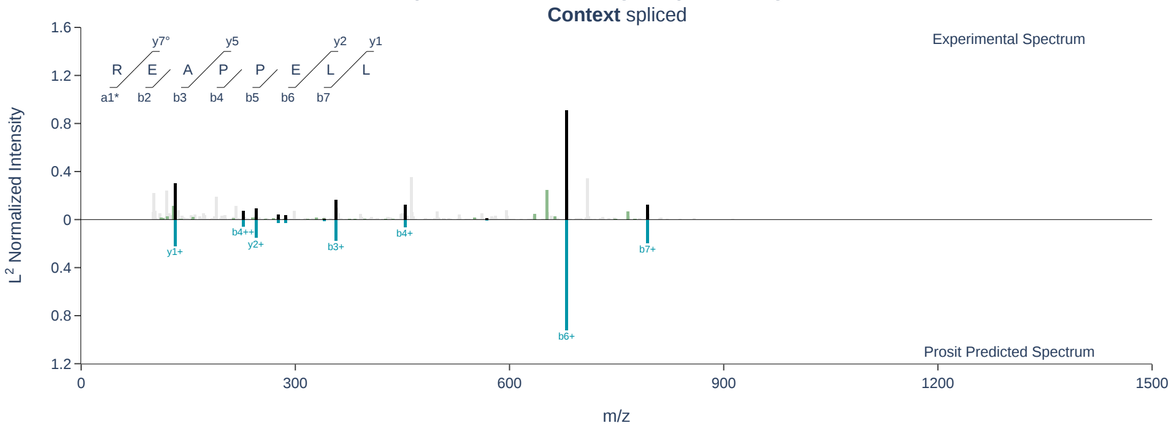
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8734
Peptide REVPVKEL **Charge** 2 **Spectral Angle** 0.91
Context multimapped



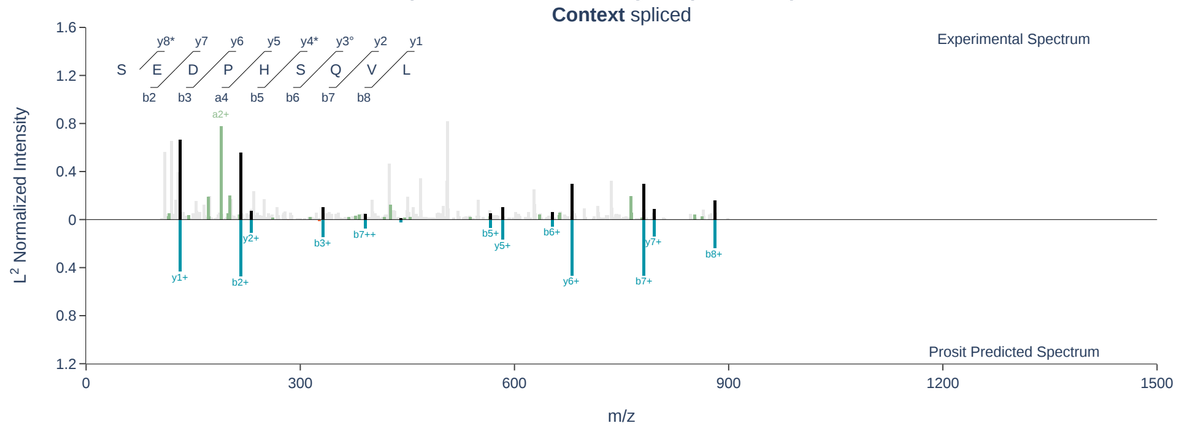
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7608
Peptide RELHRGALL **Charge** 3 **Spectral Angle** 0.74
Context multimapped



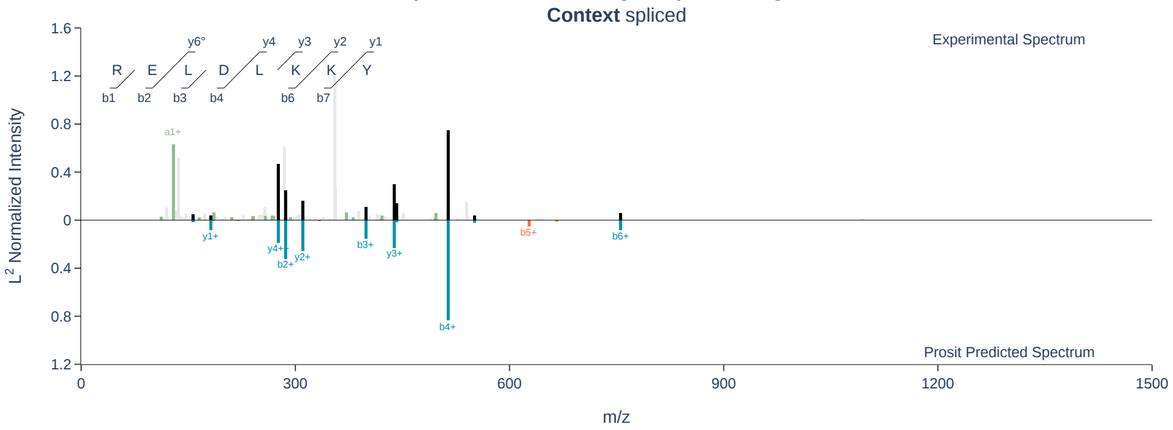
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 15501
Peptide REAPPELL **Charge** 2 **Spectral Angle** 0.91
Context spliced



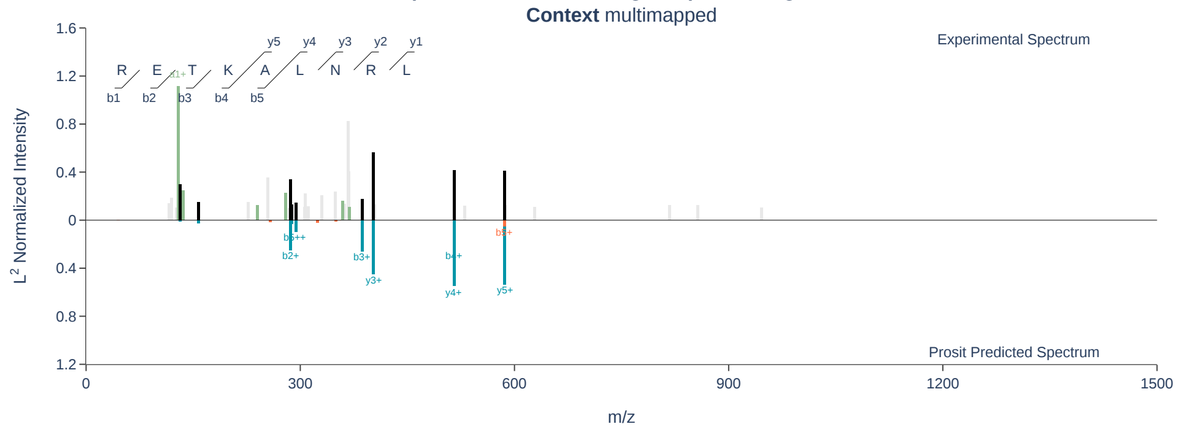
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 8283
Peptide SEDPHSQVL **Charge** 2 **Spectral Angle** 0.76
Context spliced



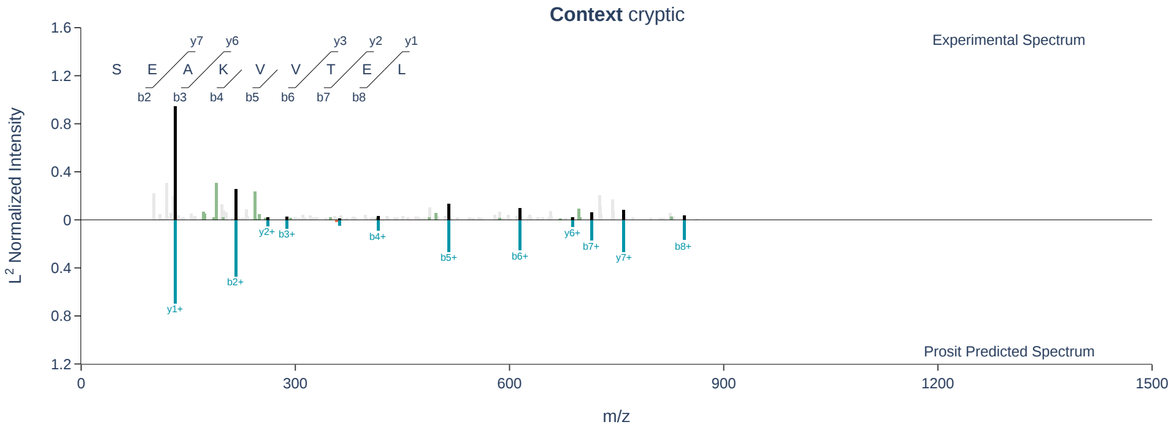
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 7147
Peptide RELDLKKY **Charge** 3 **Spectral Angle** 0.77
Context spliced



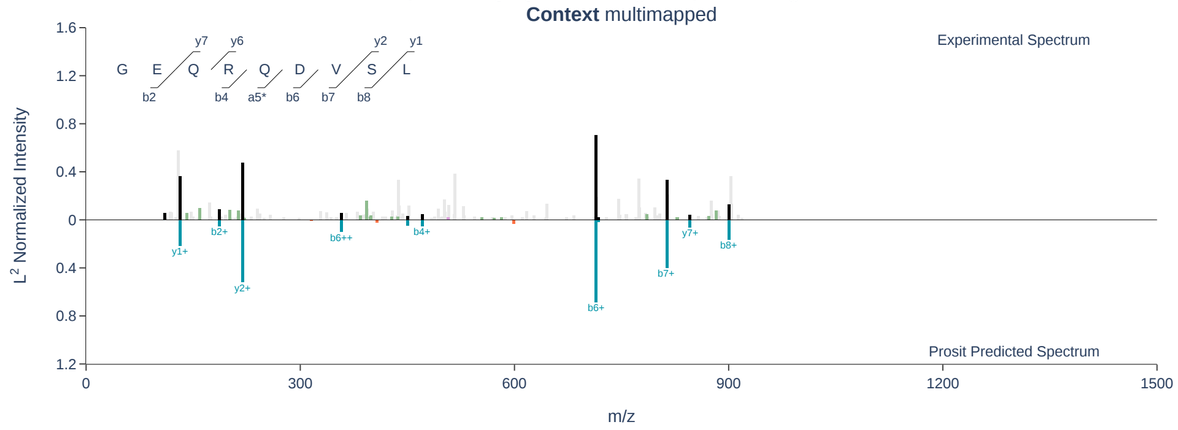
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 5710
Peptide RETKALNRL **Charge** 3 **Spectral Angle** 0.72
Context multimapped



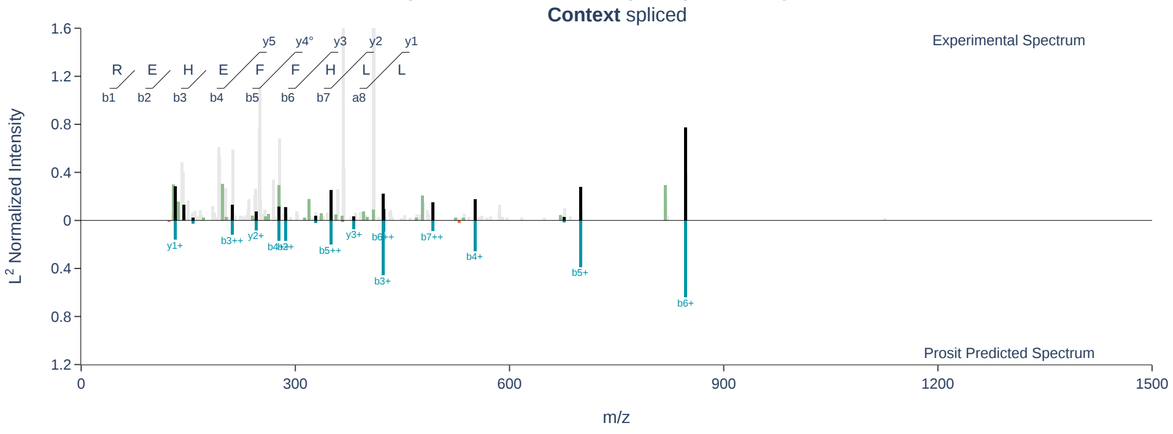
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 11970
Peptide SEAKVVTEL **Charge** 2 **Spectral Angle** 0.7
Context cryptic



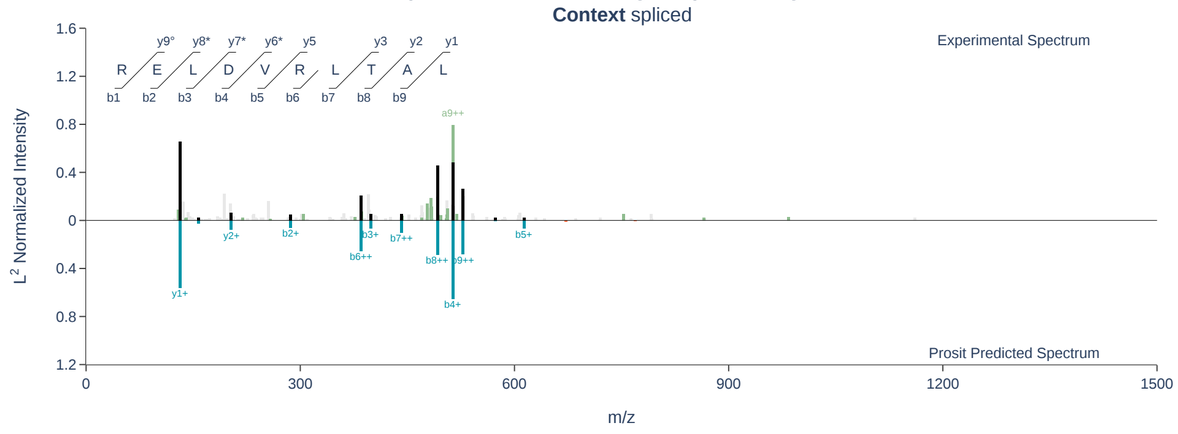
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8267
Peptide GEQRQDVSL **Charge** 2 **Spectral Angle** 0.88
Context multimapped



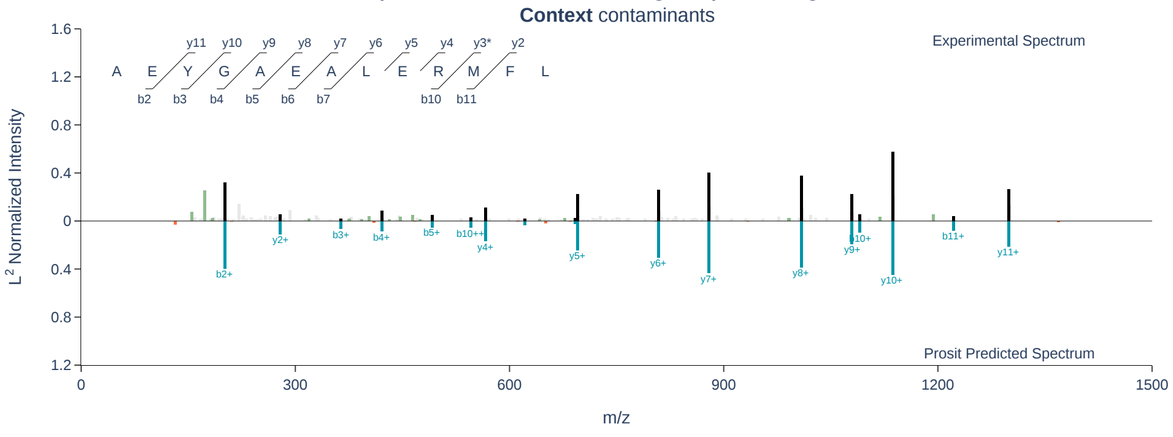
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18778
Peptide REHEFFHLL **Charge** 3 **Spectral Angle** 0.78
Context spliced



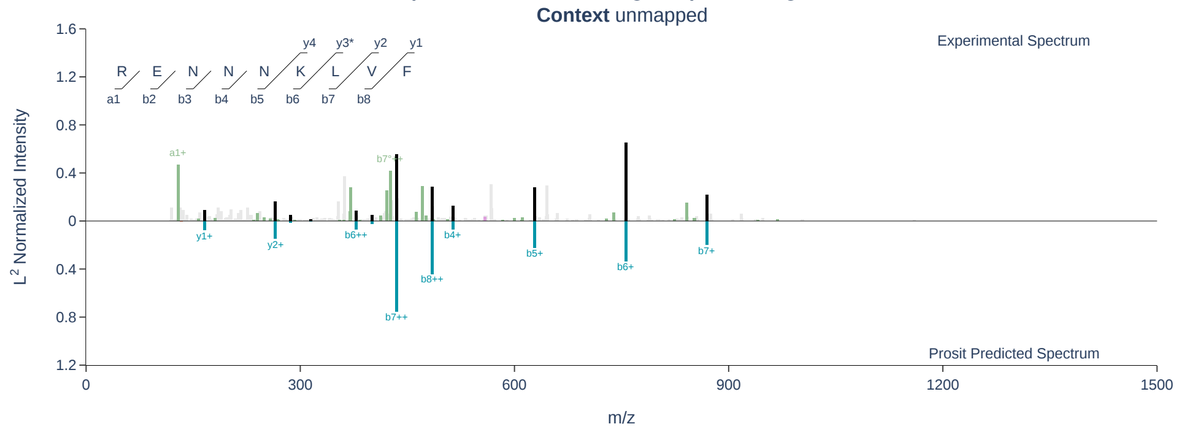
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18550
Peptide RELDVRLTAL **Charge** 3 **Spectral Angle** 0.82
Context spliced



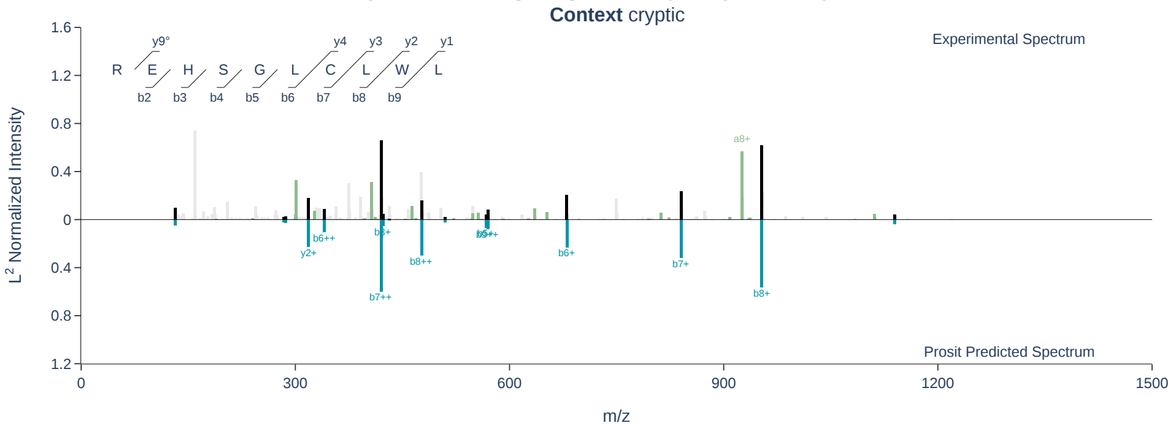
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 29432
Peptide AEYGAEALERMFL **Charge** 2 **Spectral Angle** 0.87
Context contaminants



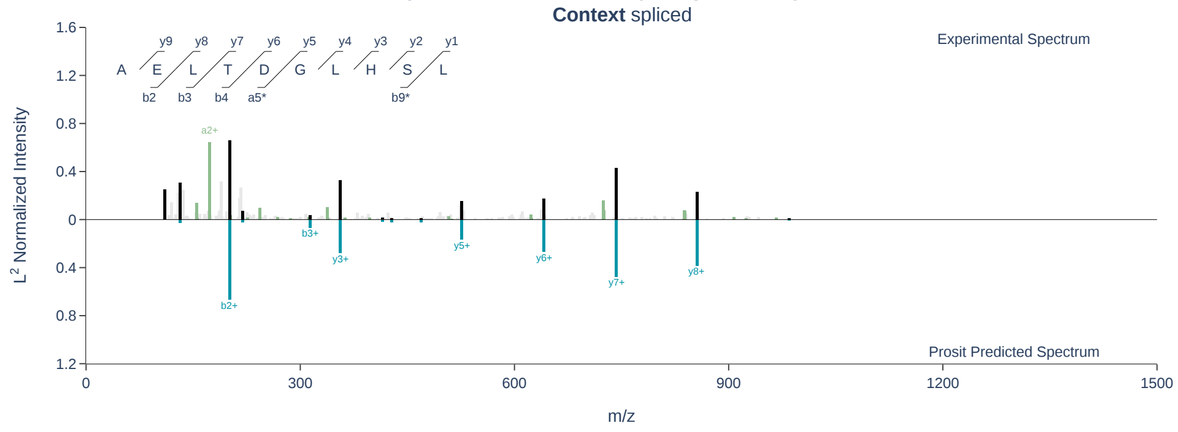
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 10462
Peptide RENNNKLVF **Charge** 2 **Spectral Angle** 0.73
Context unmapped



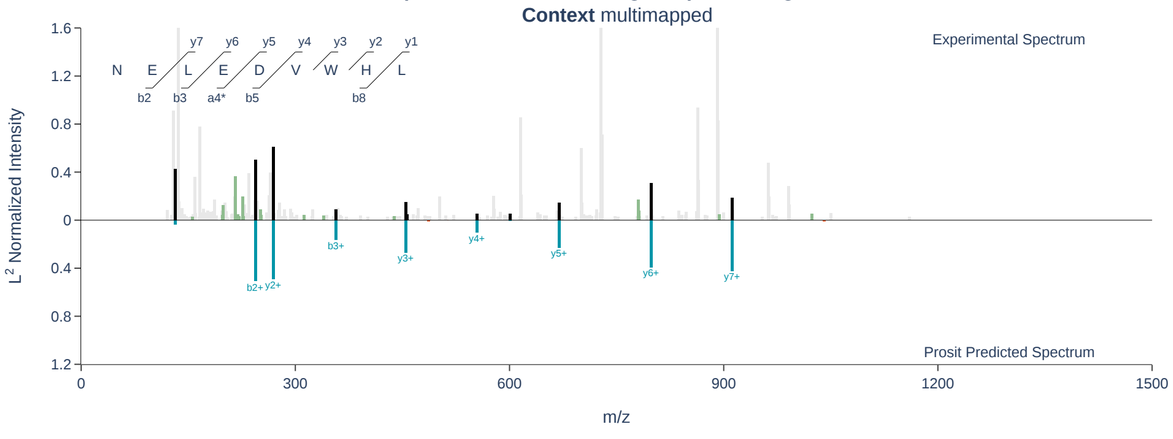
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 23142
Peptide REHSGLC[+57.0]LWL **Charge** 2 **Spectral Angle** 0.87
Context cryptic



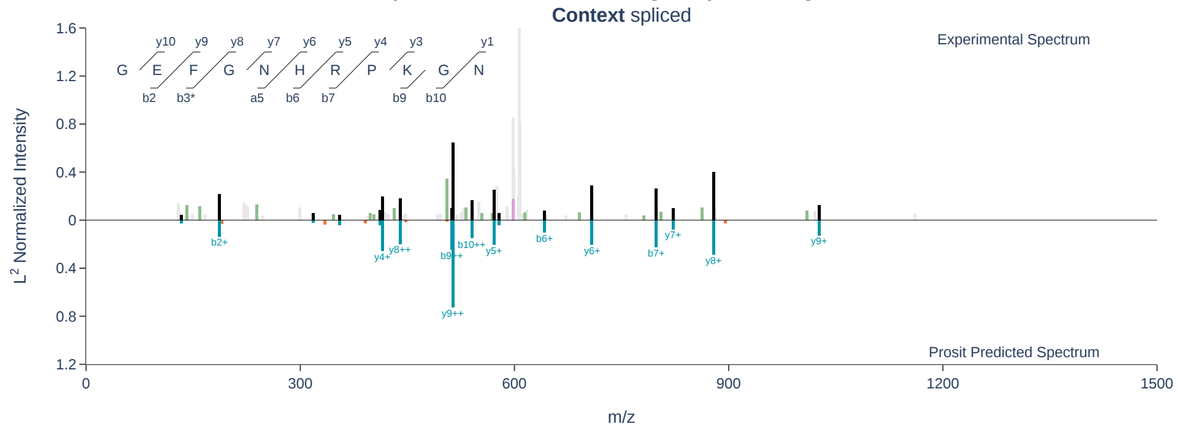
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17149
Peptide AELTDGLHSL **Charge** 2 **Spectral Angle** 0.78
Context spliced



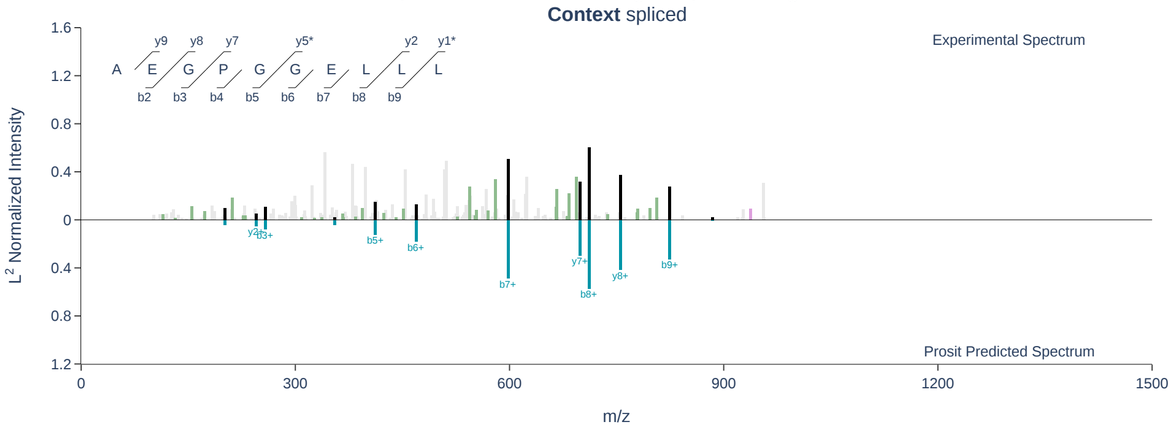
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 24841
Peptide NELEDVWHL **Charge** 2 **Spectral Angle** 0.67
Context multimapped



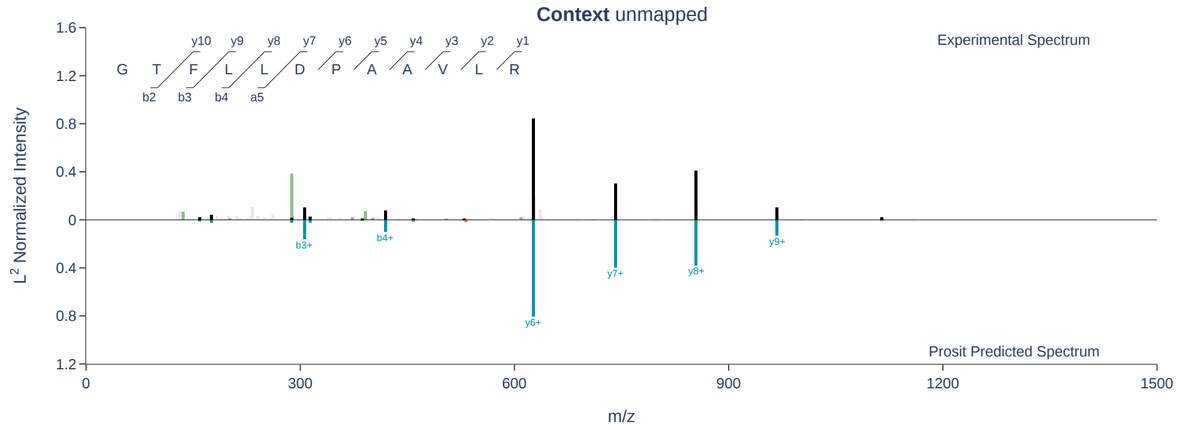
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 4196
Peptide GEFGNHRPKGN **Charge** 2 **Spectral Angle** 0.83
Context spliced



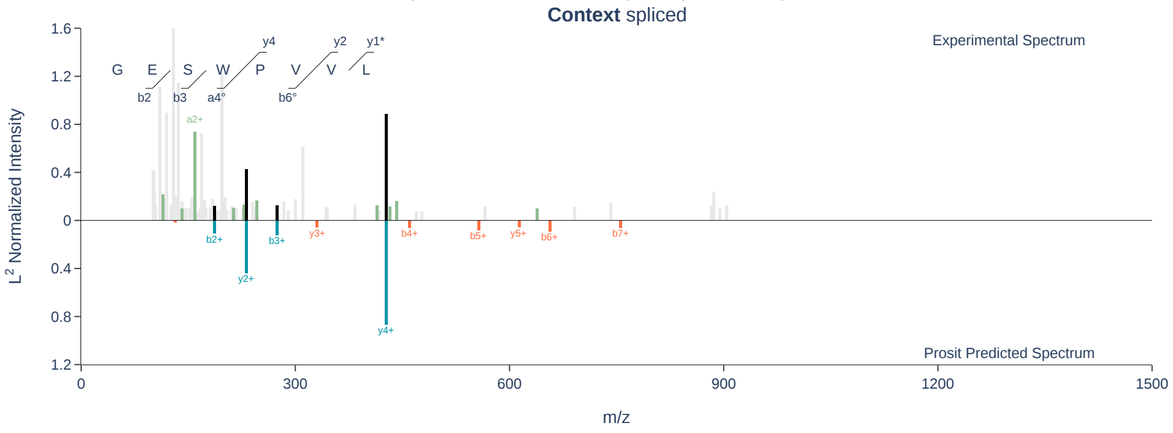
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 23371
Peptide AEGPGGELLL **Charge** 1 **Spectral Angle** 0.93
Context spliced



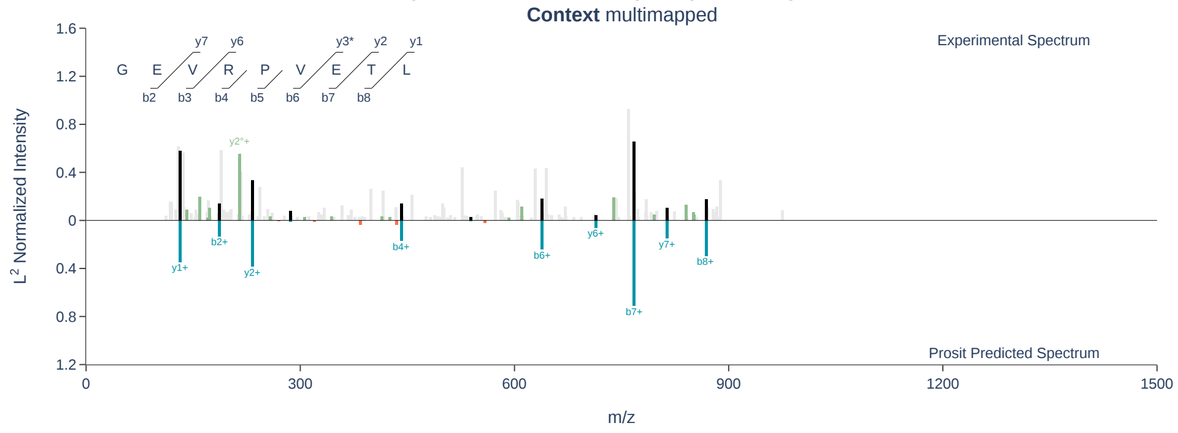
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 27169
Peptide GTFLLDPAAVLR **Charge** 2 **Spectral Angle** 0.92
Context unmapped



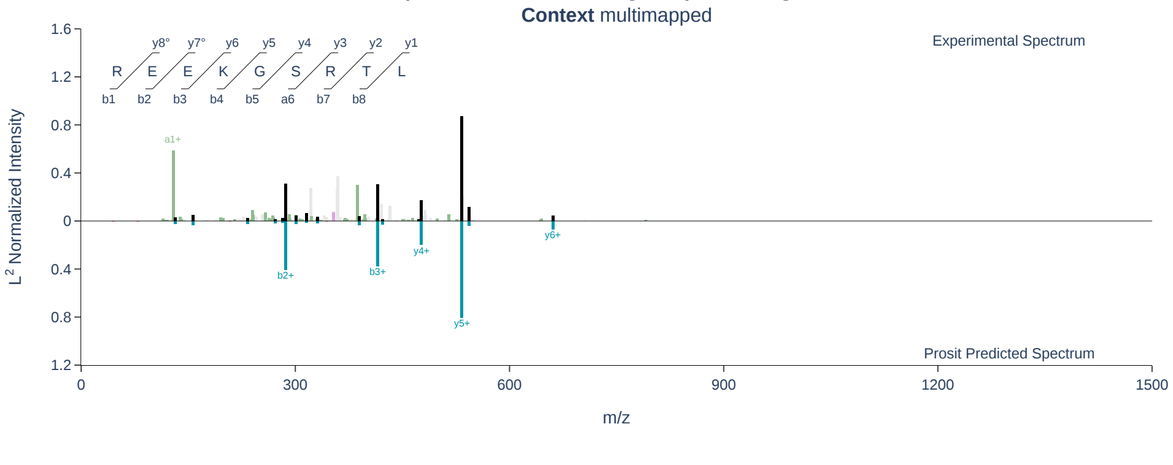
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 27013
Peptide GESWPVVL **Charge** 1 **Spectral Angle** 0.89
Context spliced



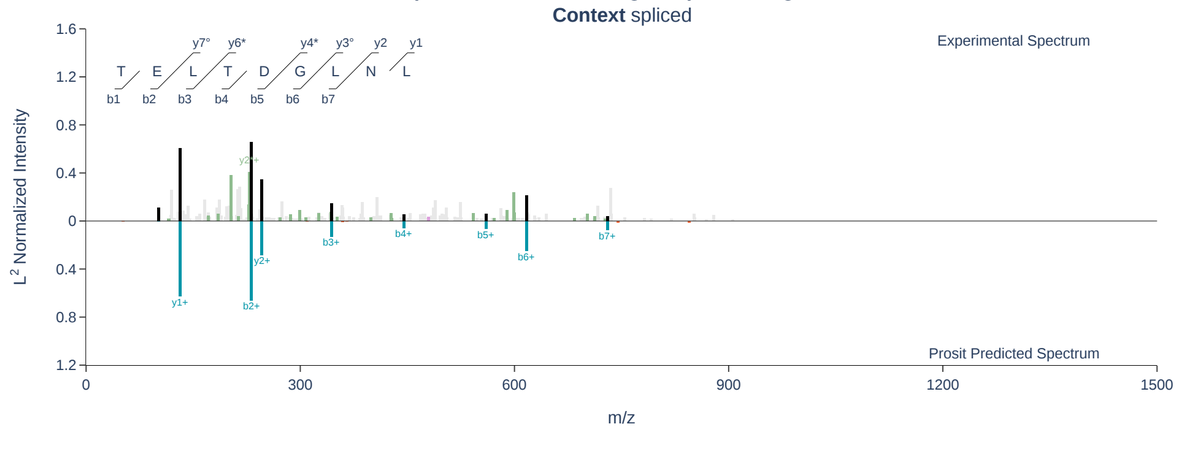
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 12089
Peptide GEVRPVETL **Charge** 2 **Spectral Angle** 0.81
Context multimapped



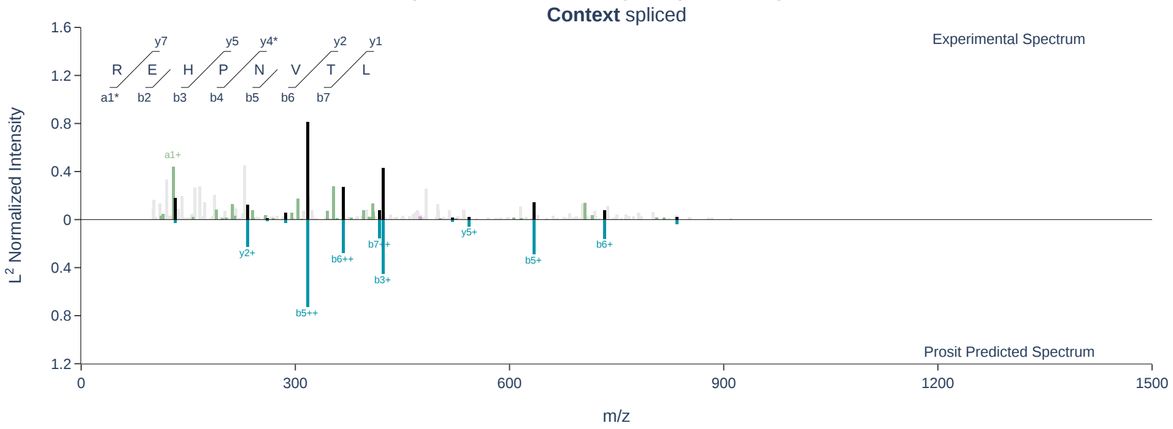
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 4195
Peptide REEKGSRTL **Charge** 3 **Spectral Angle** 0.89
Context multimapped



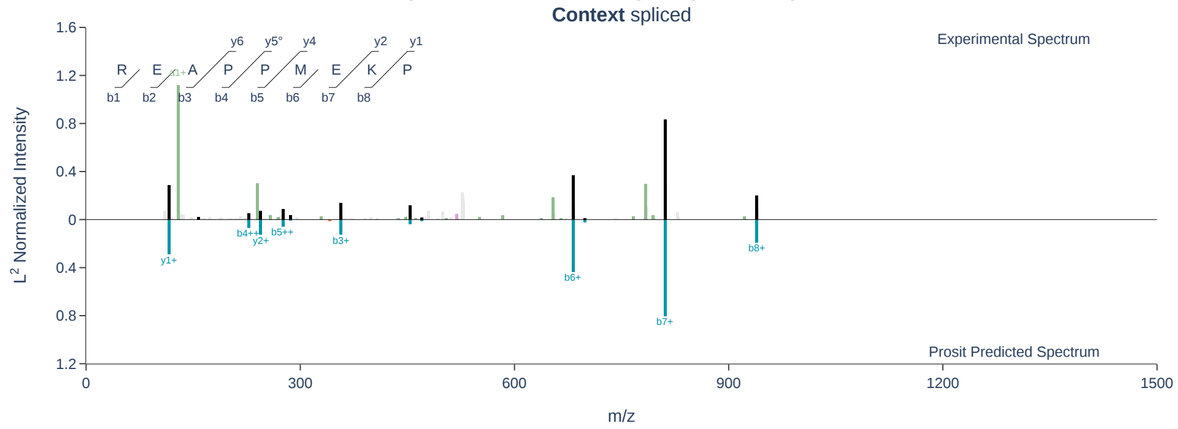
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 21081
Peptide TELTDGLNL **Charge** 2 **Spectral Angle** 0.94
Context spliced



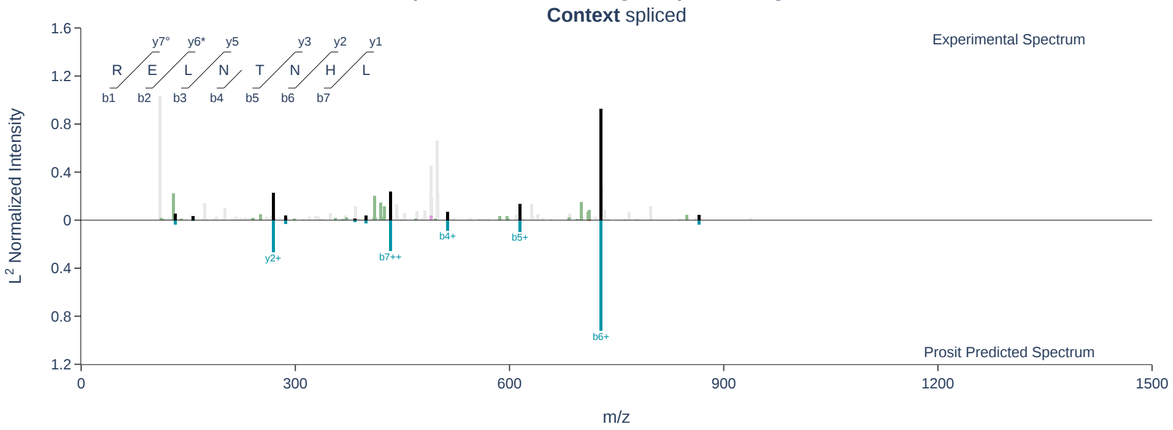
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 8194
Peptide REHPNVTL **Charge** 2 **Spectral Angle** 0.82
Context spliced



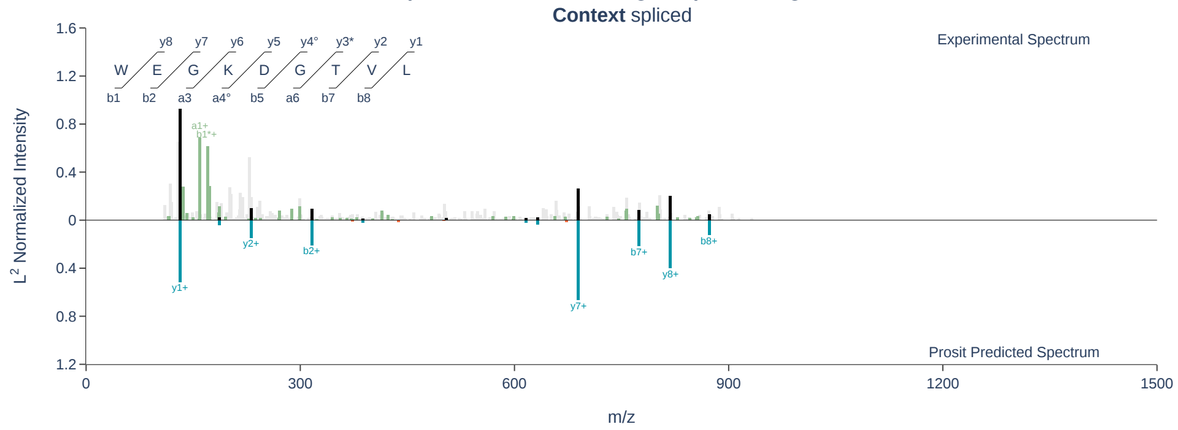
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6281
Peptide REAPPMEKP **Charge** 2 **Spectral Angle** 0.92
Context spliced



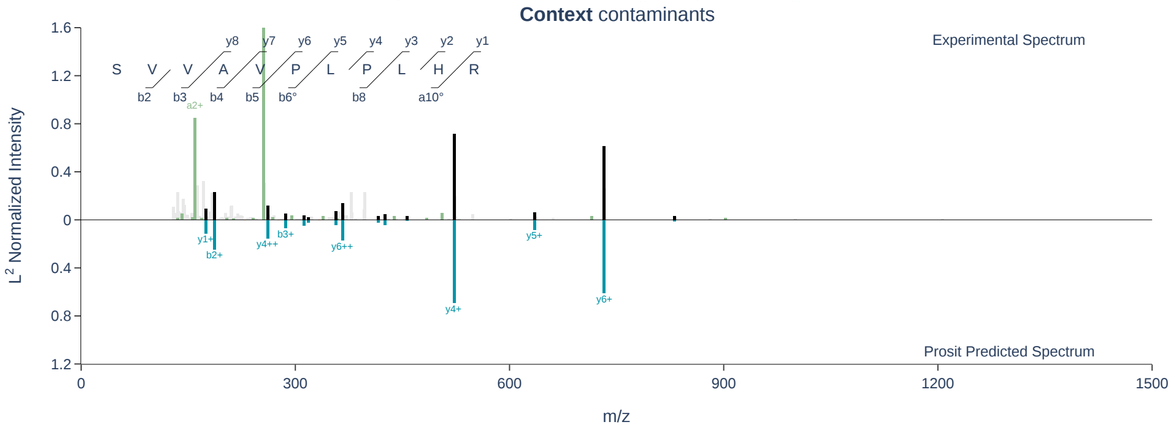
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 6446
Peptide RELNTNHL **Charge** 2 **Spectral Angle** 0.96
Context spliced



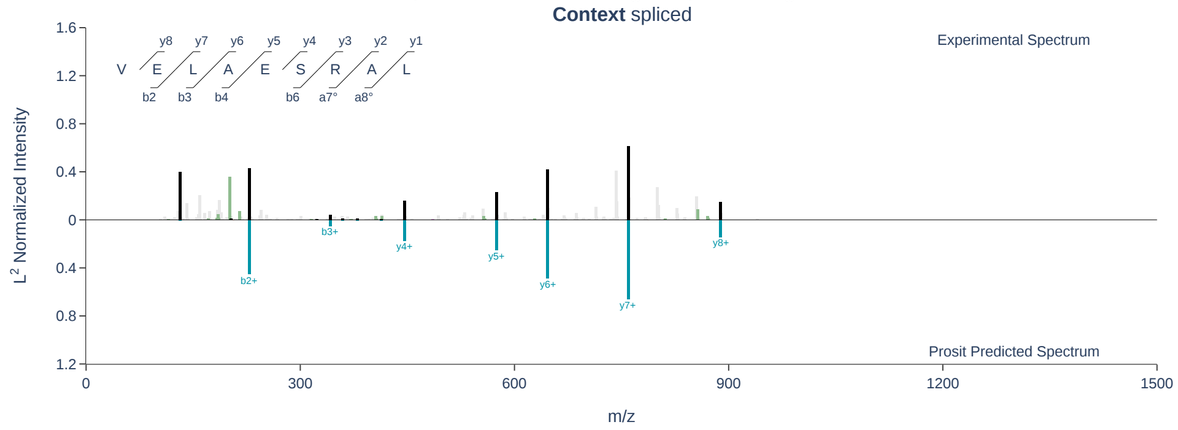
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 13130
Peptide WEGKDGTVL **Charge** 2 **Spectral Angle** 0.59
Context spliced



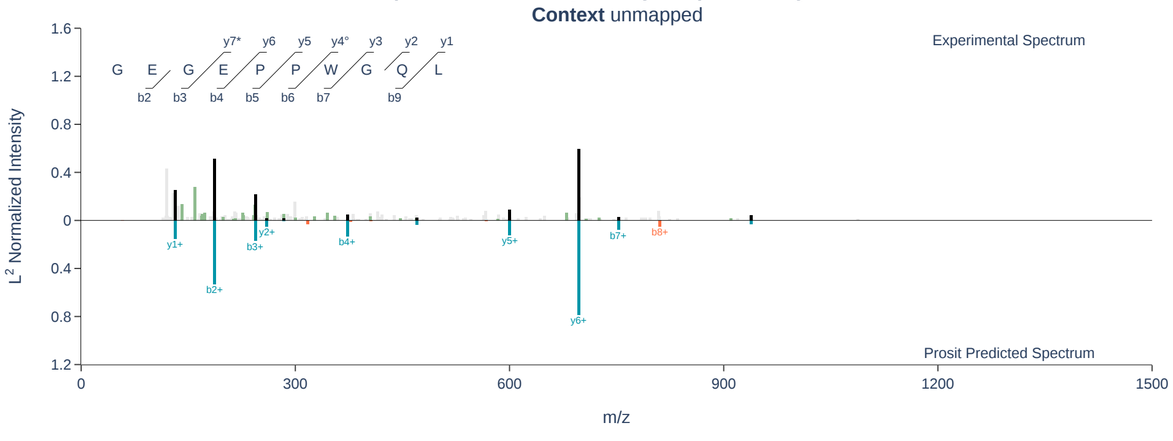
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 19723
Peptide SVVAVPLPLHR **Charge** 3 **Spectral Angle** 0.95
Context contaminants



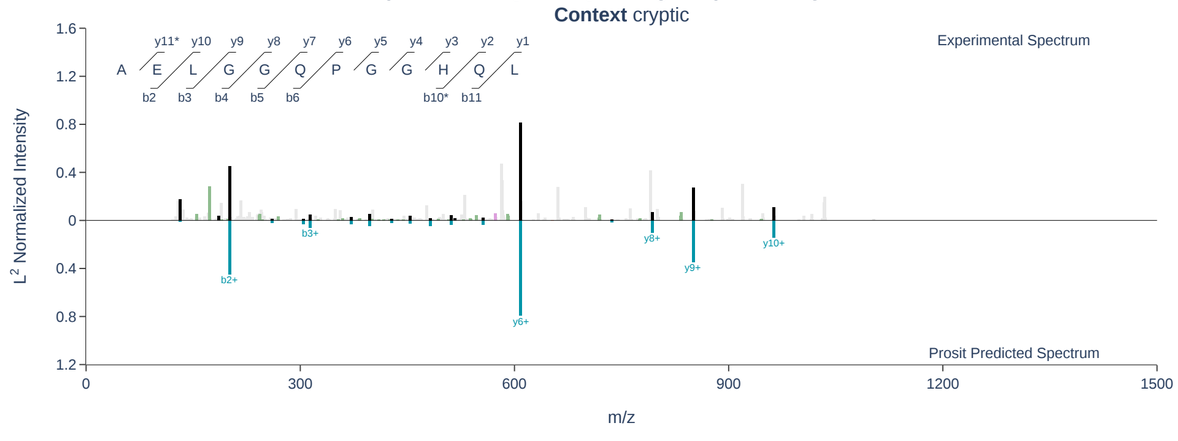
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 12947
Peptide VELAESRAL **Charge** 2 **Spectral Angle** 0.74
Context spliced



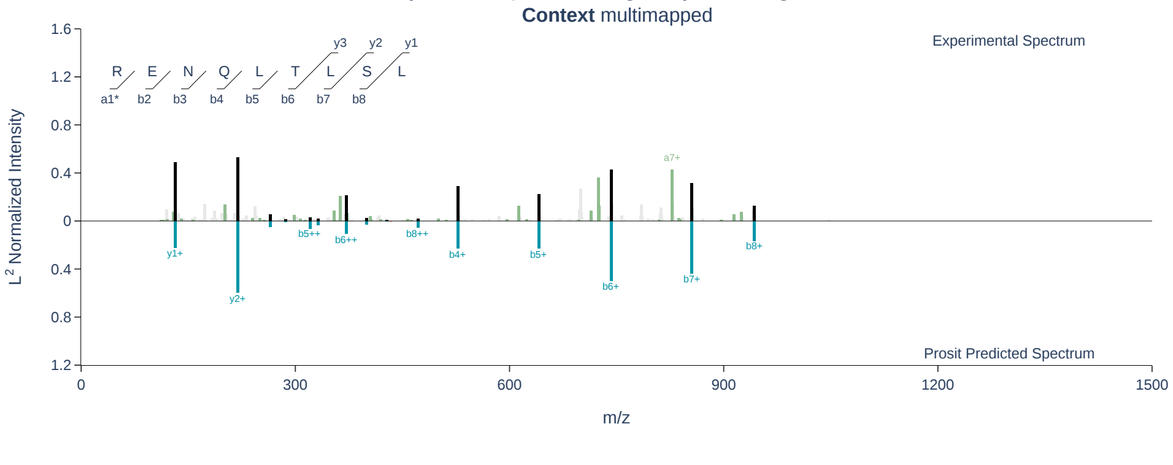
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 22965
Peptide GEGEPPWGQL **Charge** 2 **Spectral Angle** 0.85
Context unmapped



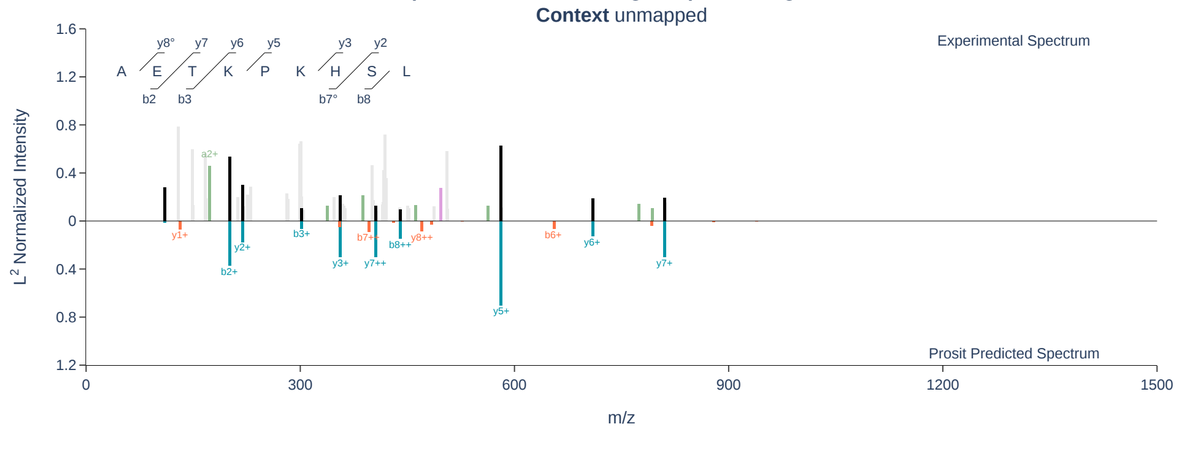
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 9743
Peptide AELGGQPGGHQL **Charge** 2 **Spectral Angle** 0.88
Context cryptic



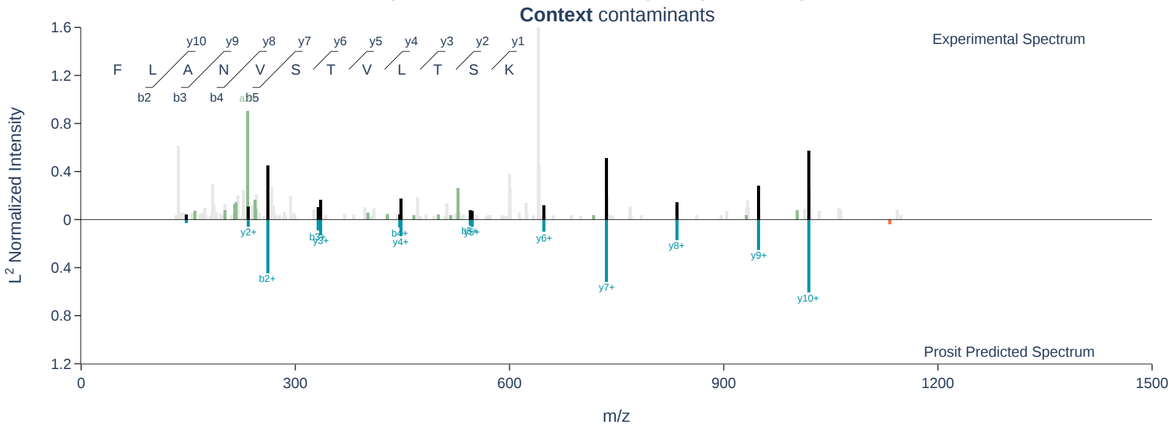
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 18822
Peptide RENQLTLSL **Charge** 2 **Spectral Angle** 0.78
Context multimapped



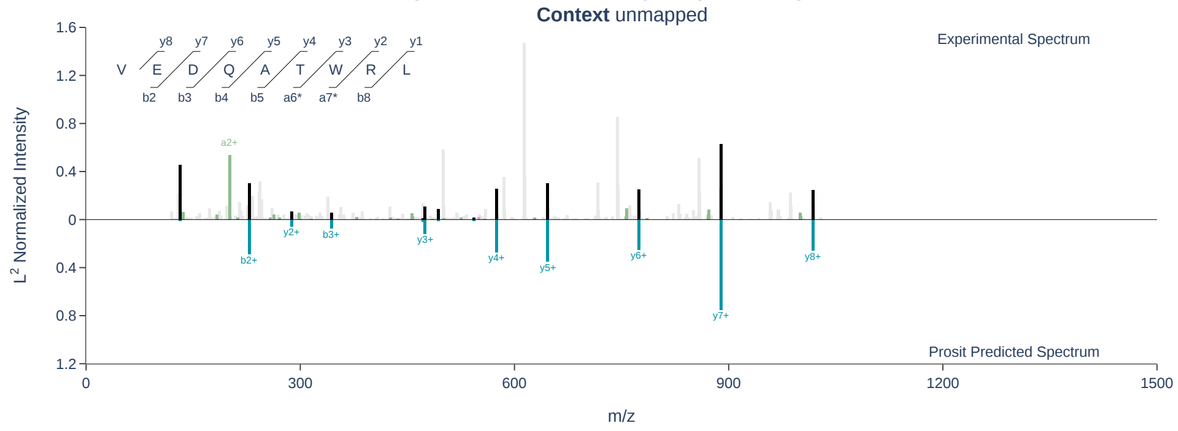
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 4220
Peptide AETKPKHSL **Charge** 2 **Spectral Angle** 0.71
Context unmapped



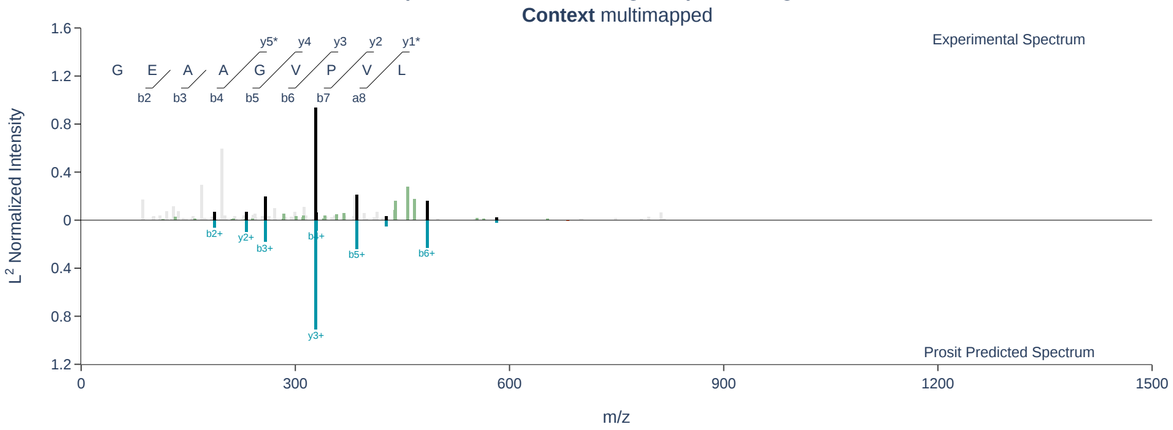
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 21500
Peptide FLANVSTVLTSK **Charge** 2 **Spectral Angle** 0.93
Context contaminants



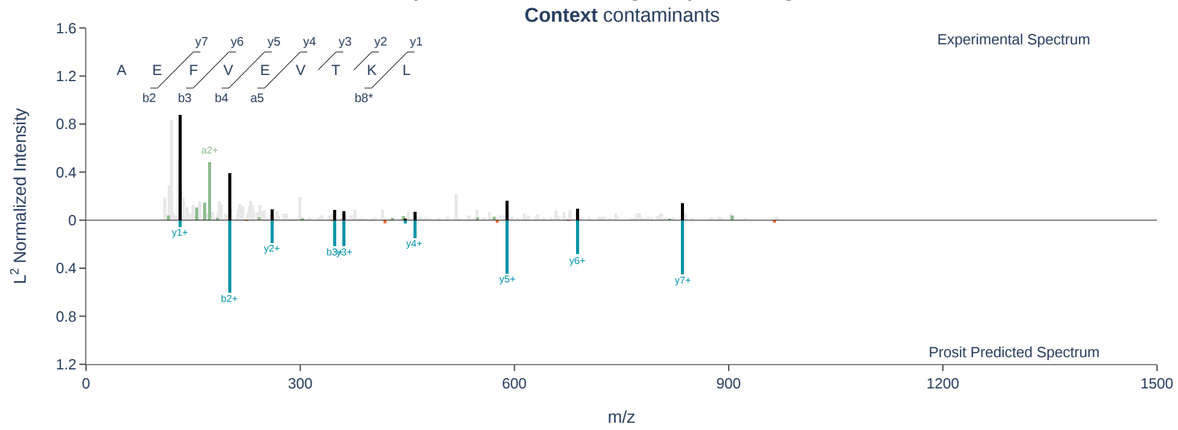
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17129
Peptide VEDQATWRL **Charge** 2 **Spectral Angle** 0.7
Context unmapped



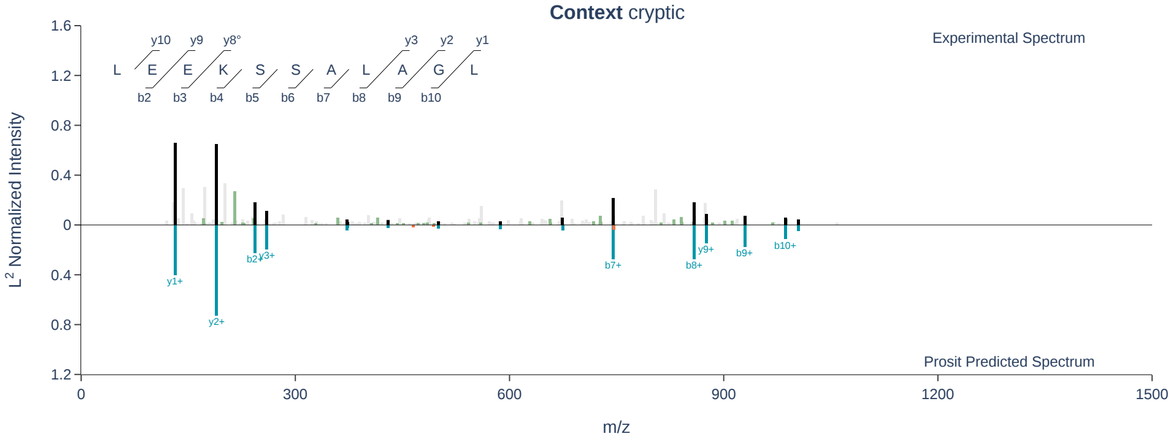
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 19635
Peptide GEAAGVPVL **Charge** 1 **Spectral Angle** 0.94
Context multimapped



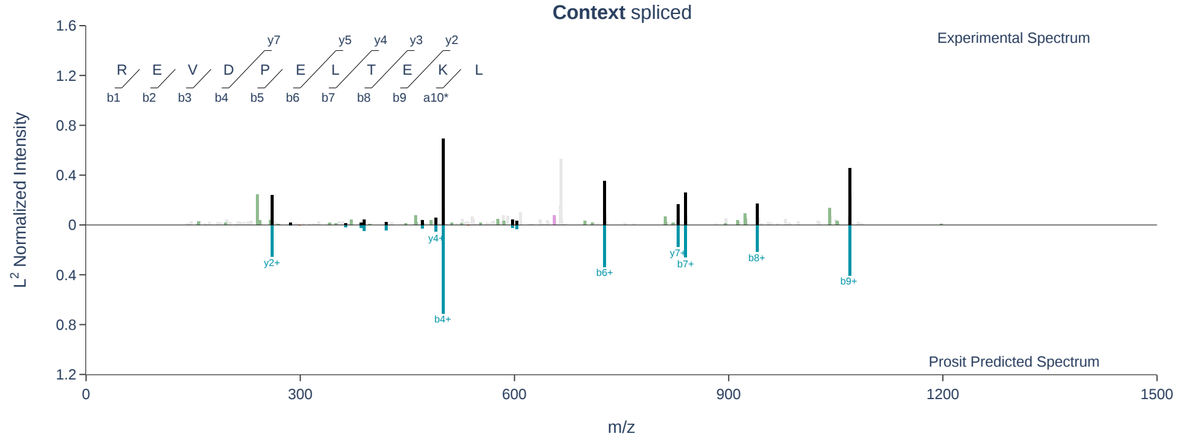
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 19710
Peptide AEFVEVTKL **Charge** 2 **Spectral Angle** 0.34
Context contaminants



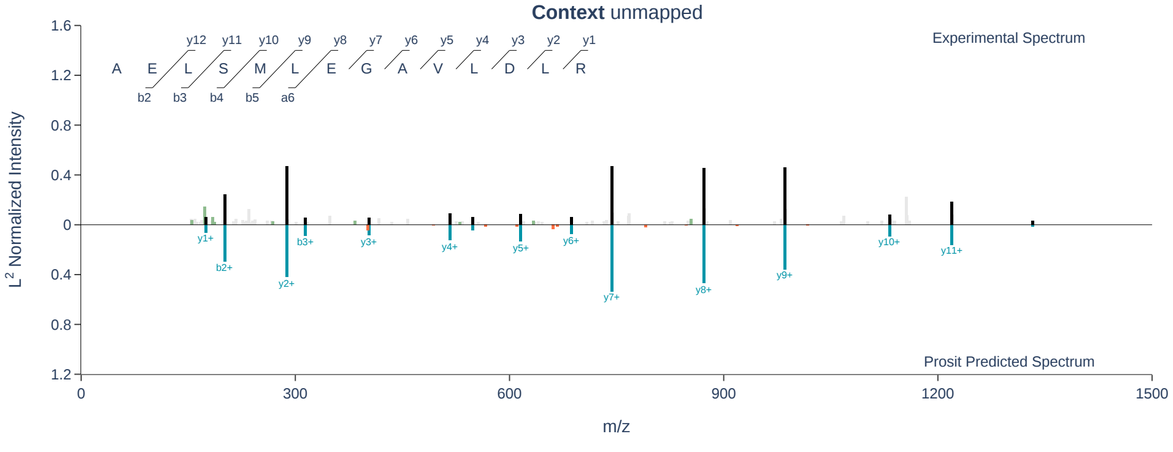
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 15218
Peptide LEEKSSALAGL **Charge** 2 **Spectral Angle** 0.79
Context cryptic



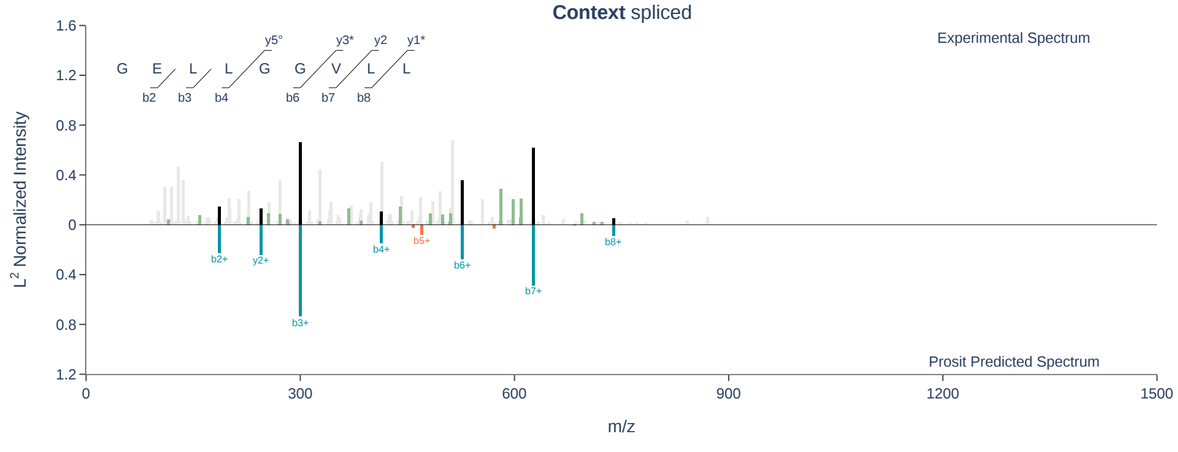
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 13659
Peptide REVDPELTEKL **Charge** 2 **Spectral Angle** 0.95
Context spliced



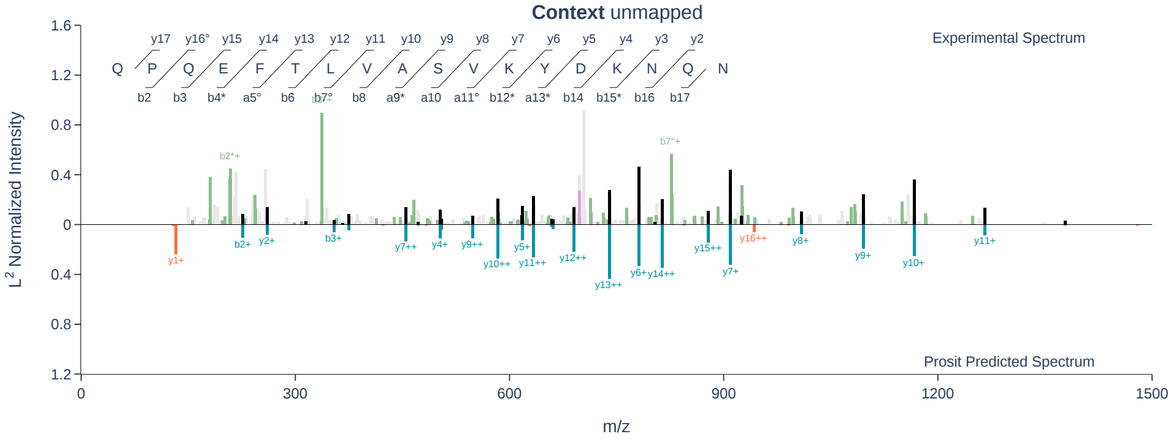
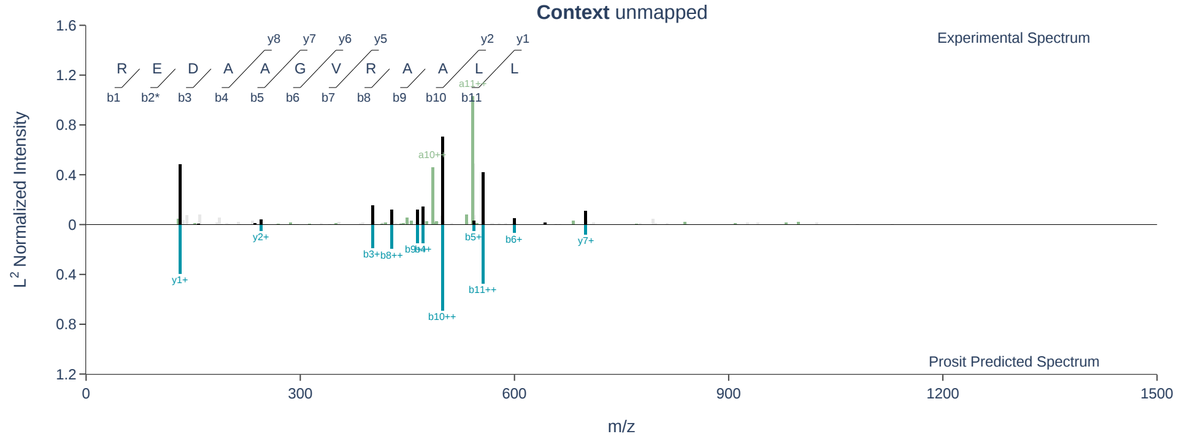
Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 25528
Peptide AELSM[+16.0]LEGAVLDLR **Charge** 2 **Spectral Angle** 0.89
Context unmapped



Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 28379
Peptide GELLGGVLL **Charge** 1 **Spectral Angle** 0.84
Context spliced



Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R1 **Scan** 17776
Peptide QPQEFTLVASVKYDKNQN **Charge** 3 **Spectral Angle** 0.73
Context unmapped



Source WSoh_Meghna_100424_030524_Expl2_K562_B4001_JC3_R2 **Scan** 14553
Peptide REDAAGVRAALL **Charge** 3 **Spectral Angle** 0.91
Context unmapped