

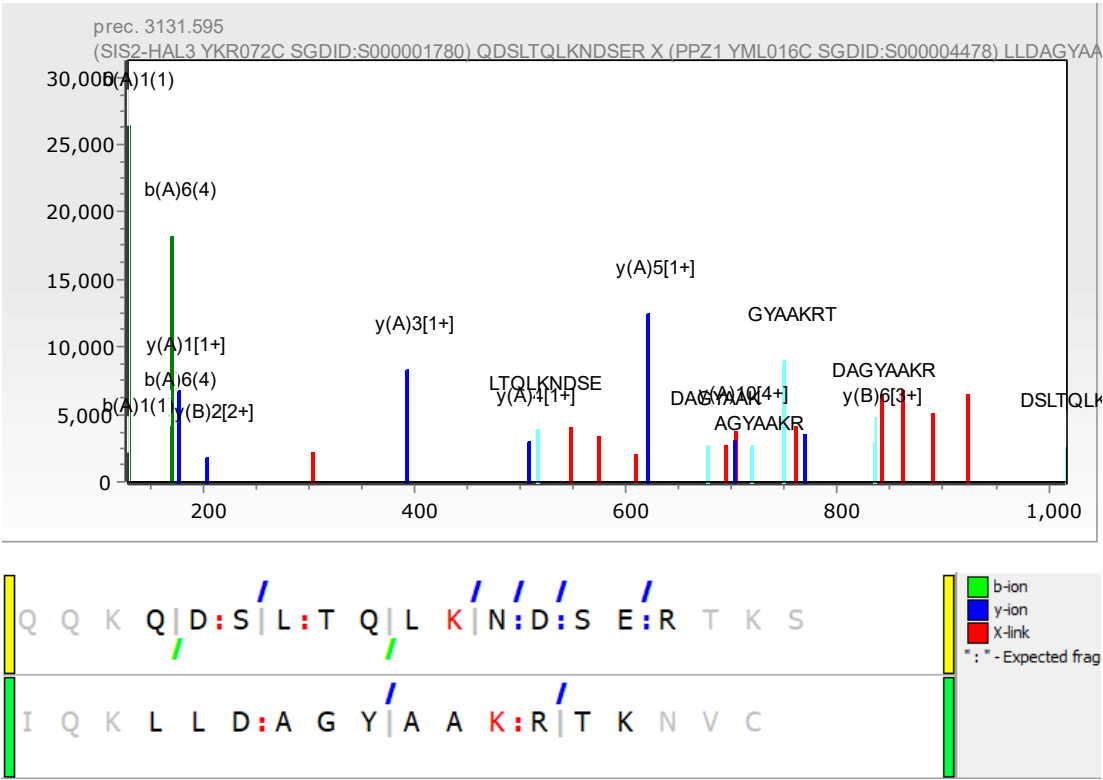
Figure S3.

Representative cross-linking scans.

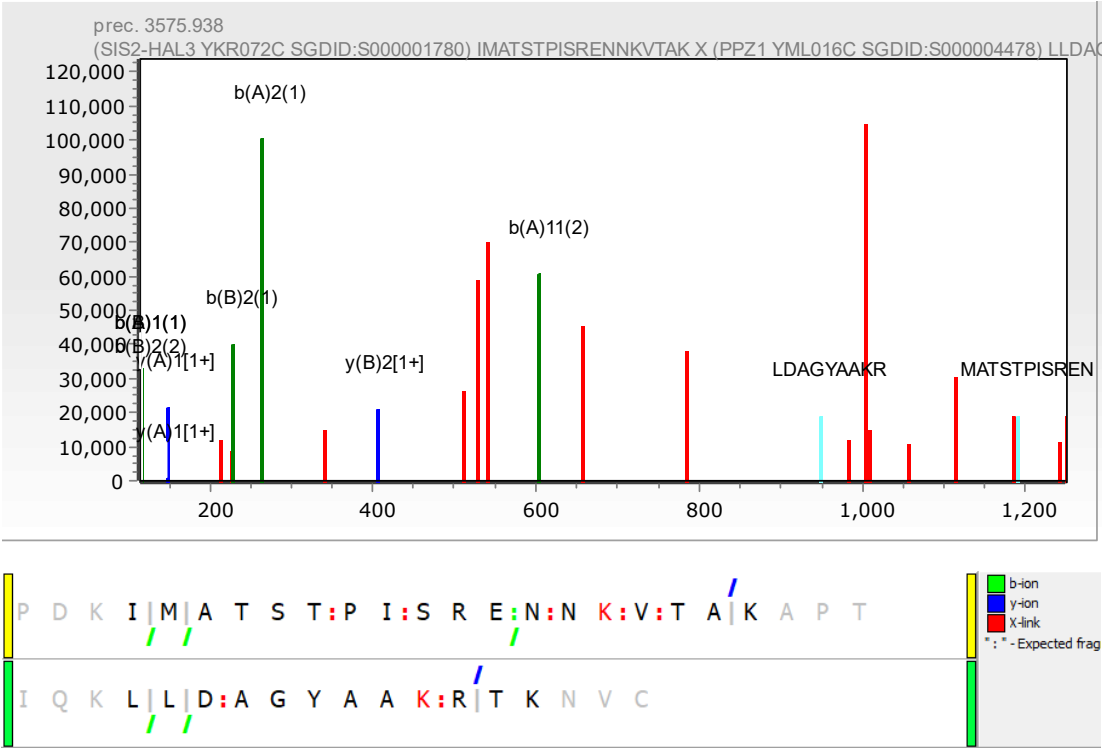
Ppz1 and Hal3 were crosslinked with BS3 and analyzed by mass spectrometry as described in Materials and Methods.

Identified b-ions are shown as green, y-ions are shown as blue, purple peaks are fragment loss (denoted '*' for NH₃ and 'o' for H₂O), and light blue peaks represent internal fragments. Red peaks represent non-identified peaks. In the sequence lines, red 'K' are the cross-linked lysine residues and ':' shows preferred cleavage positions.

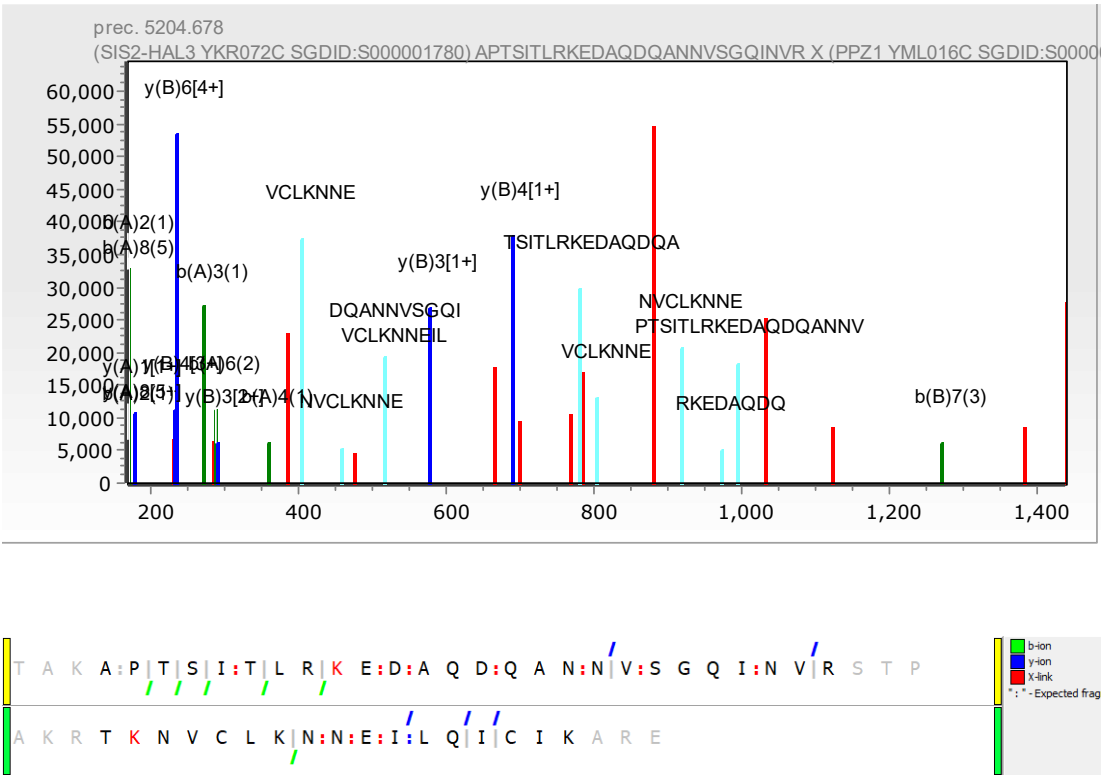
378 x 113



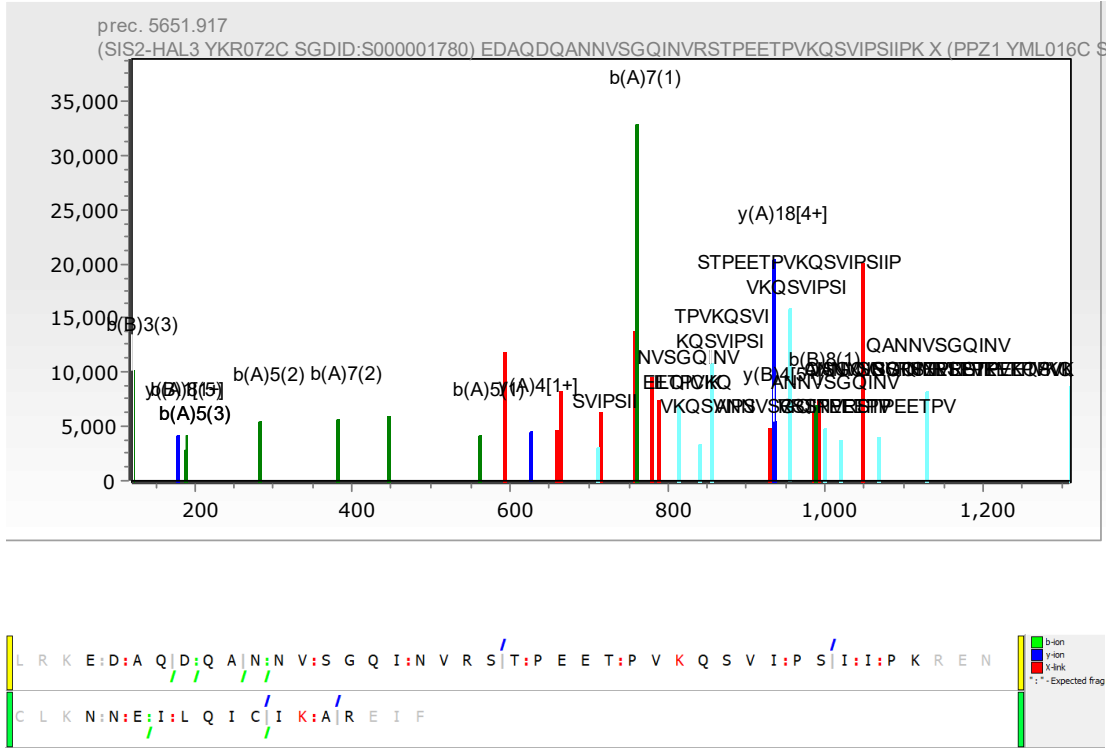
378 x 197



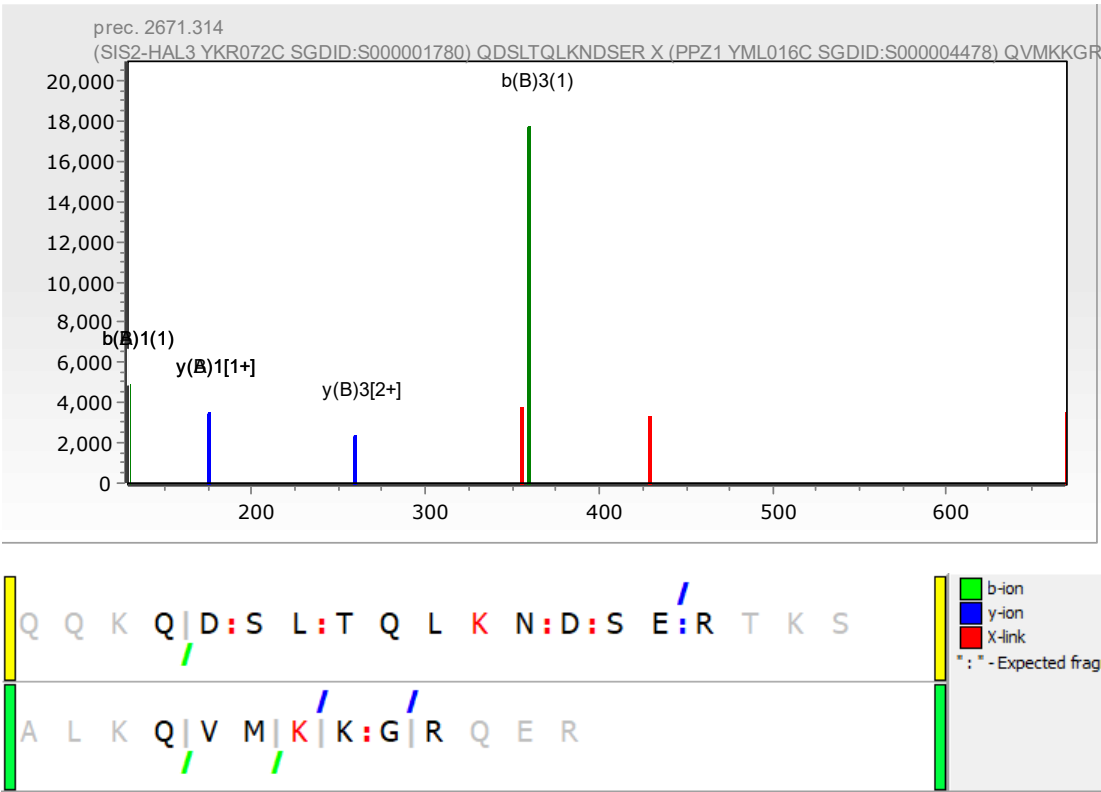
381x 210



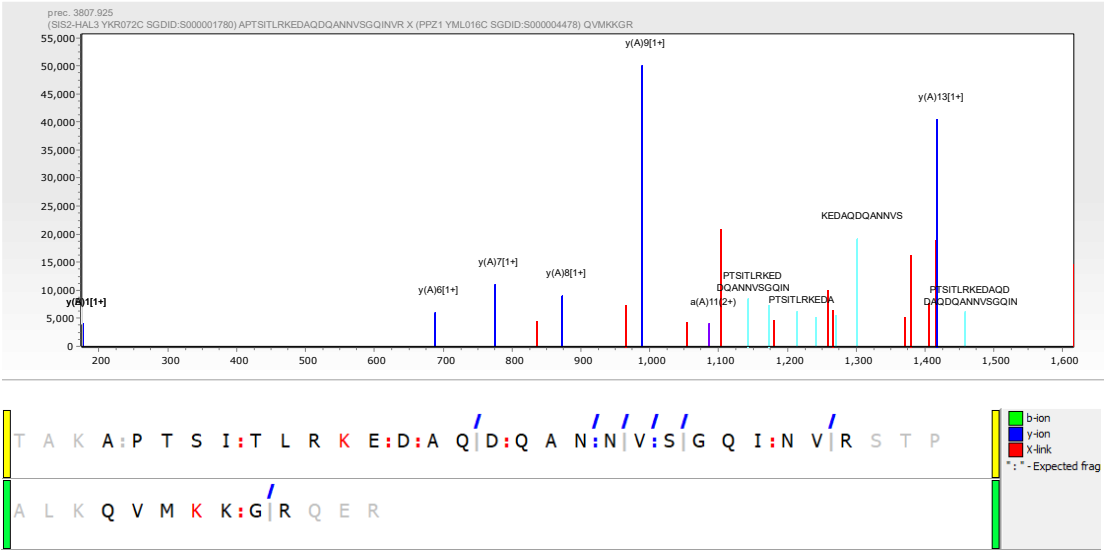
396x236



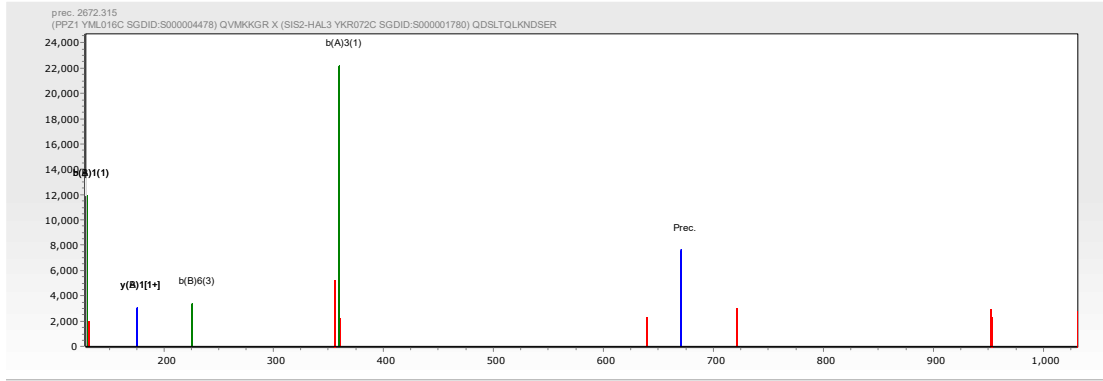
664 x 113



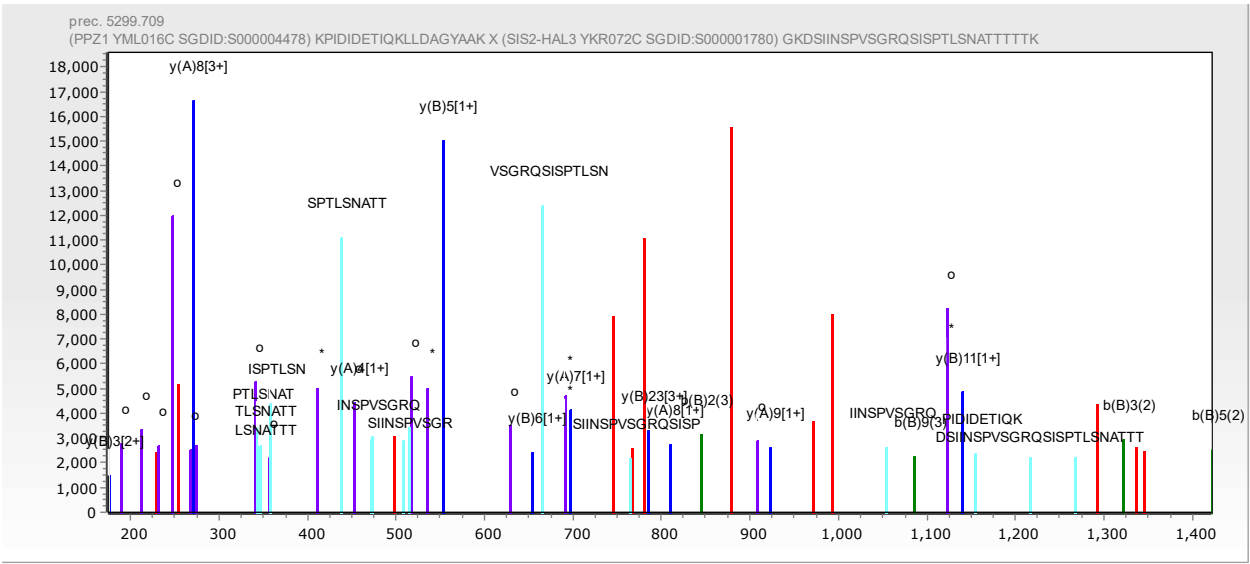
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664x113

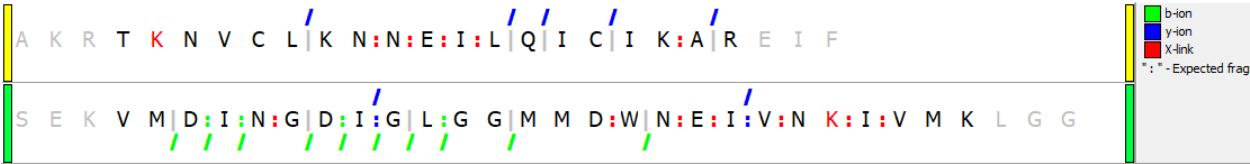
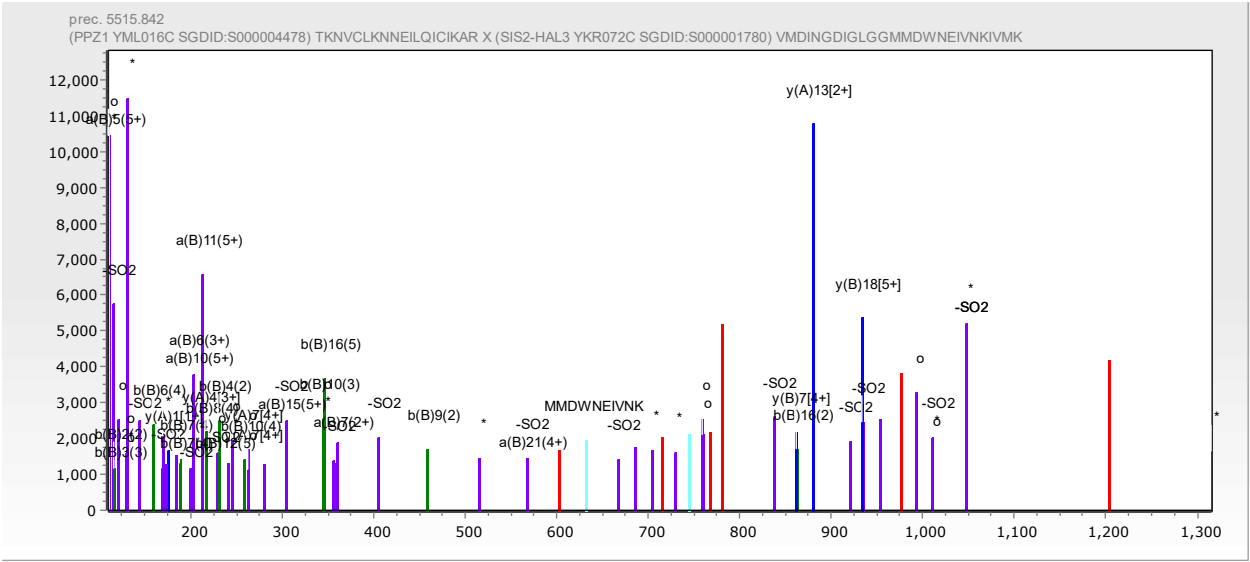


359 x 41

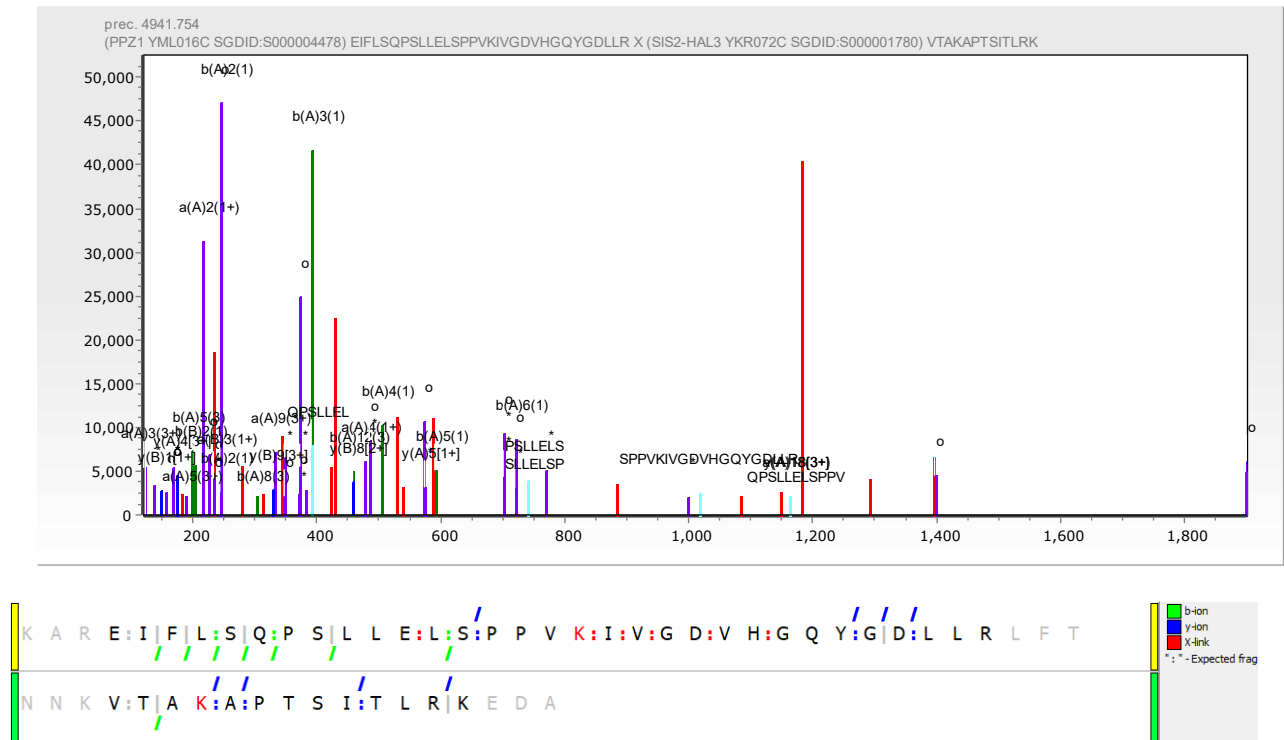


[illegible]

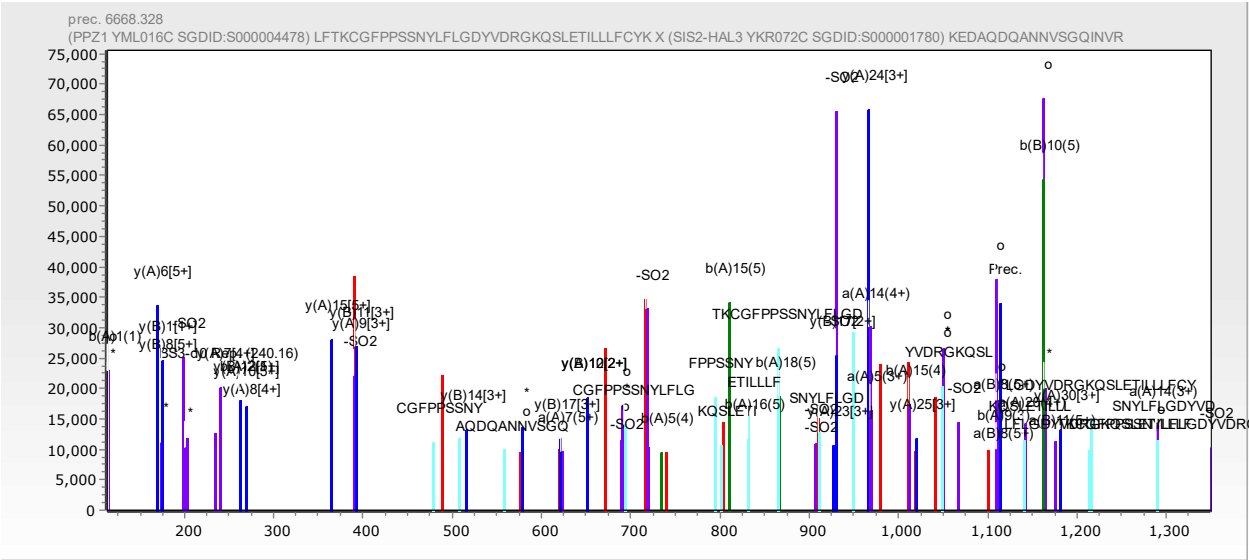
381 x 483

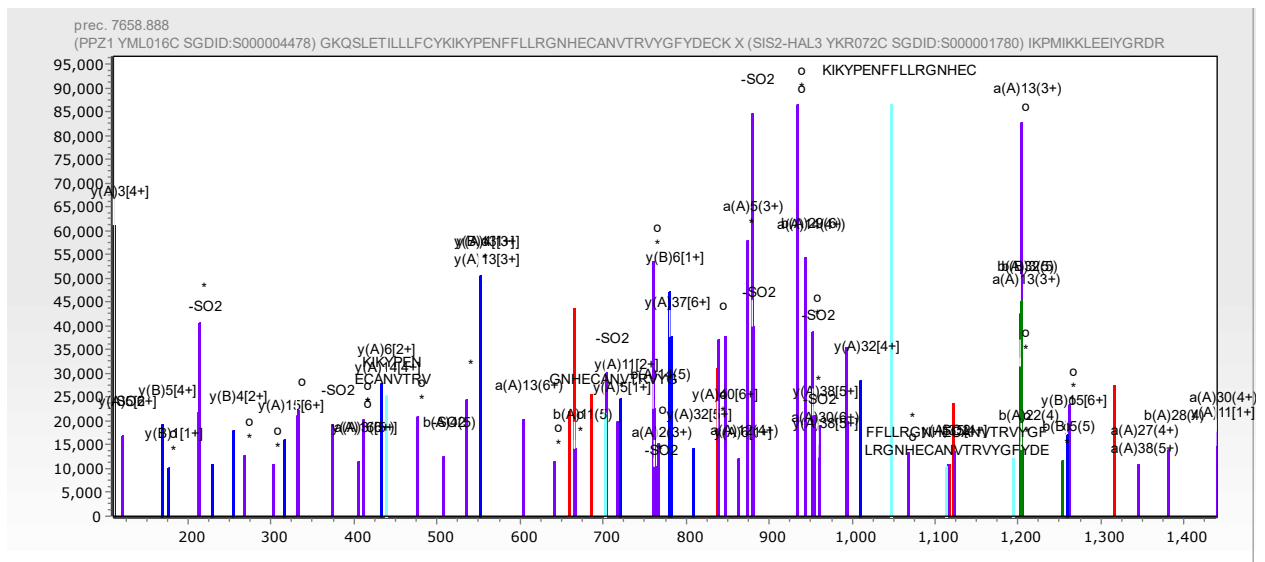


415 x 201

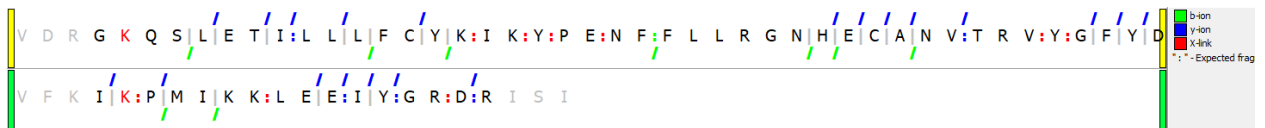


433 x 210

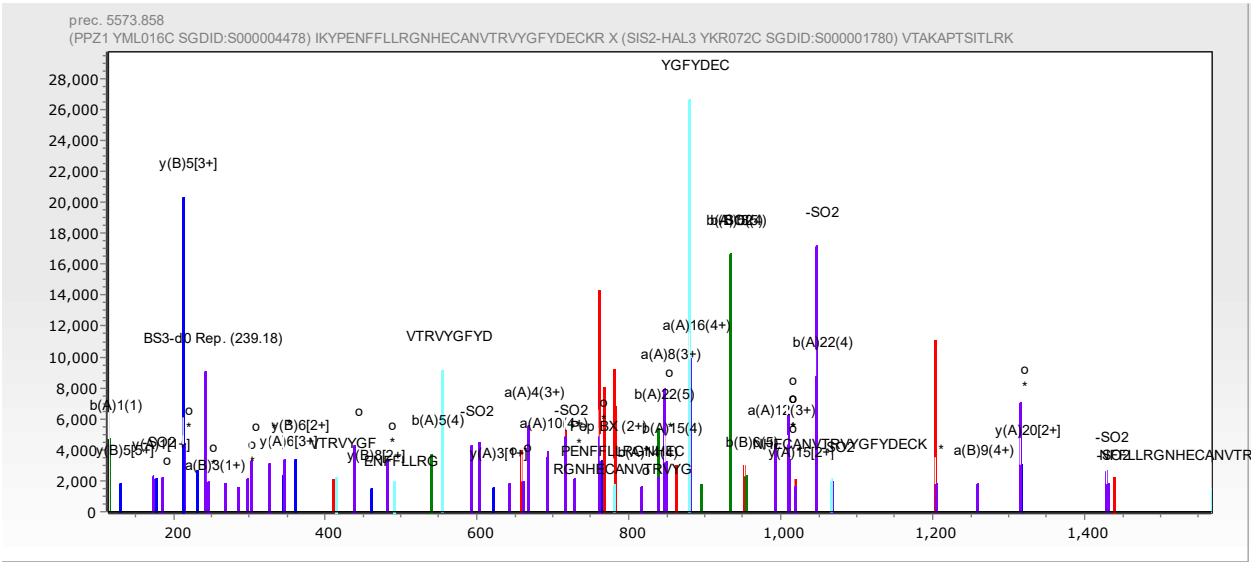




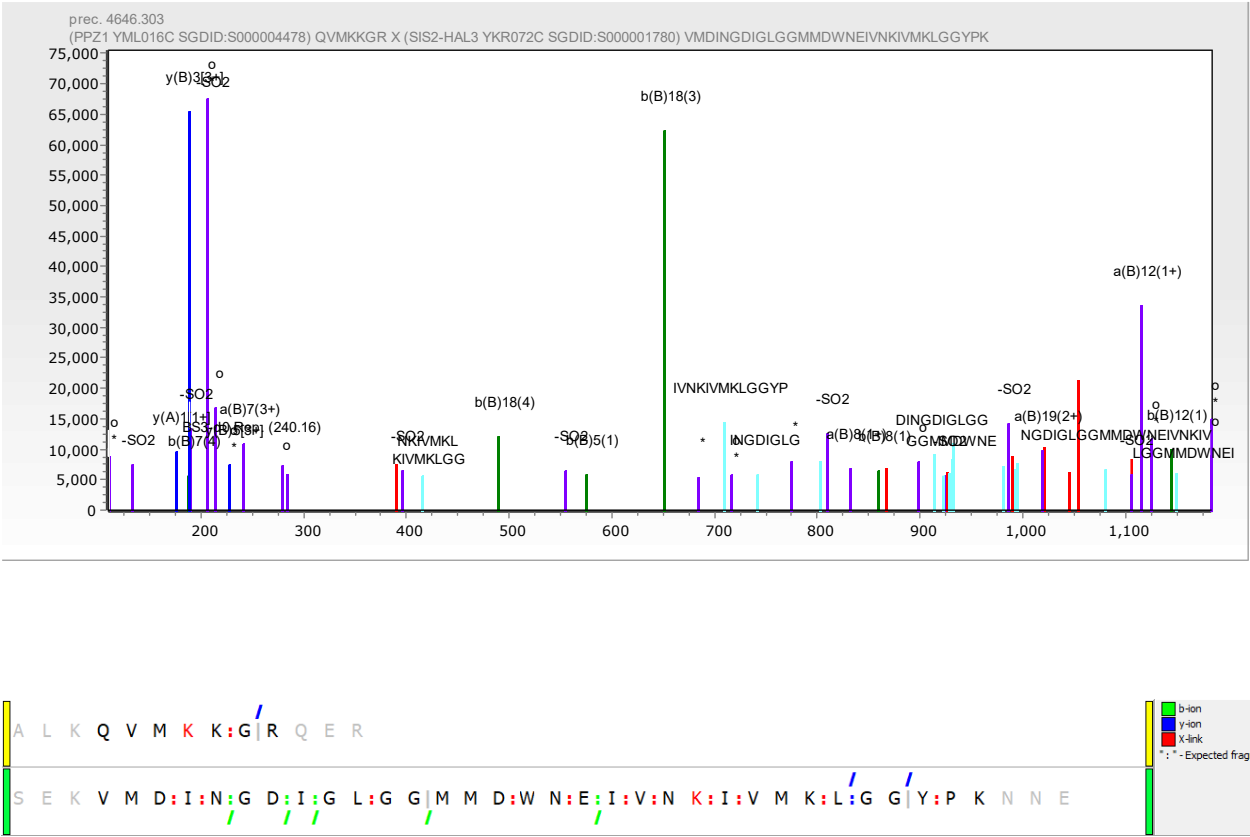
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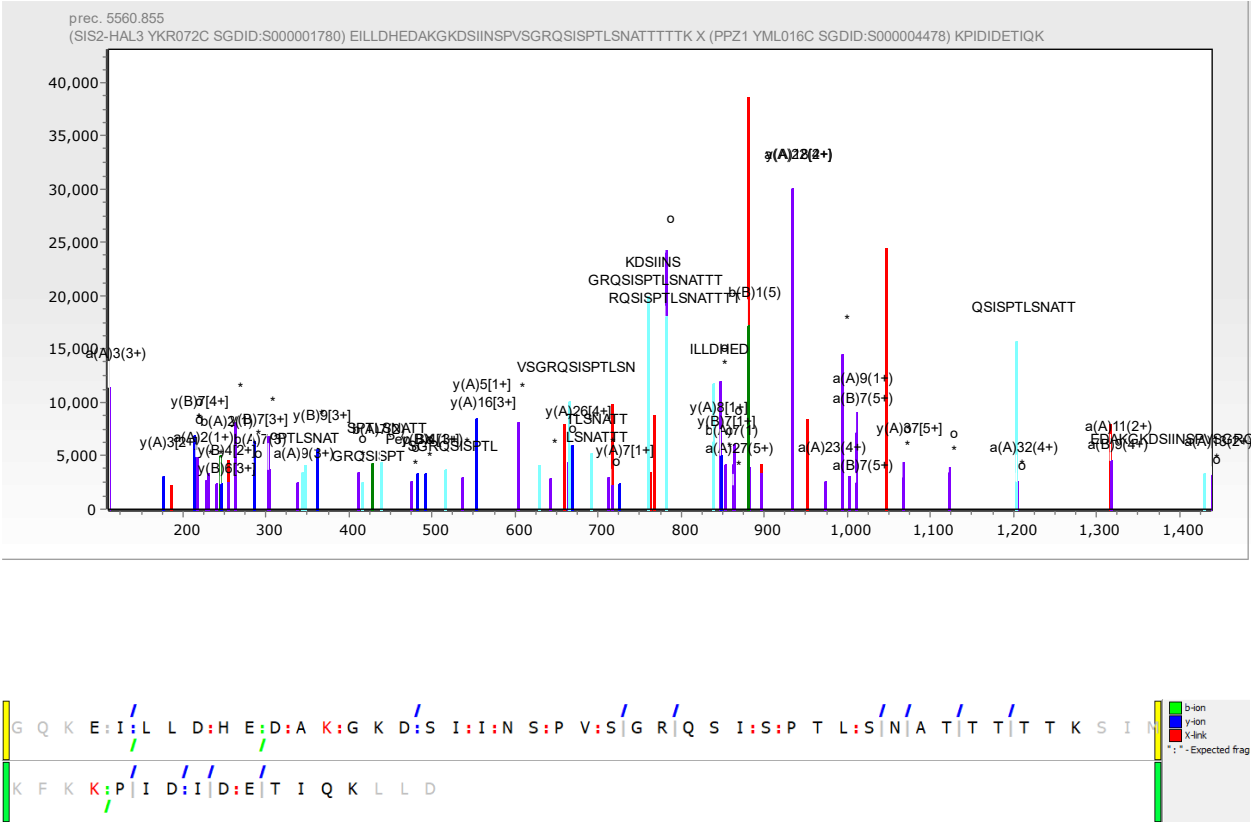
468 x 201



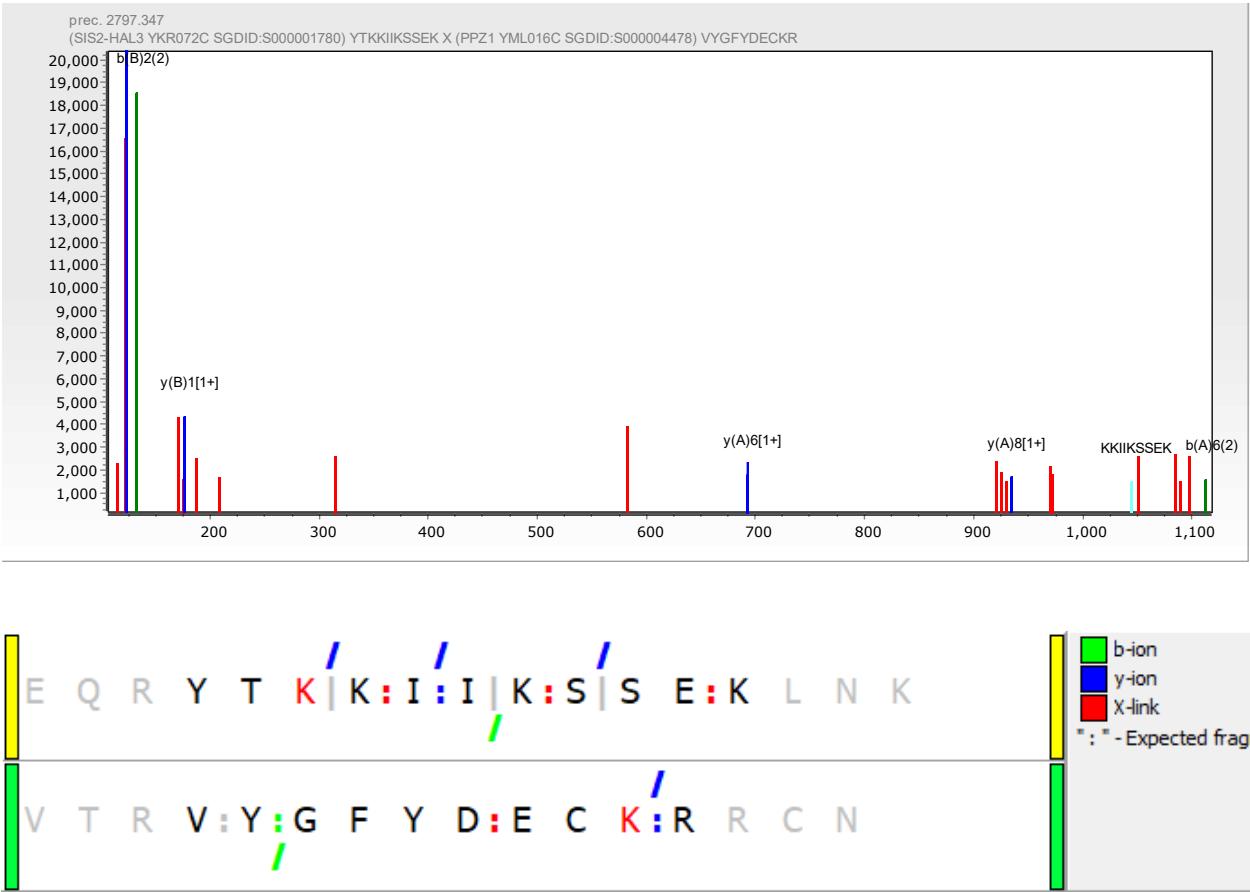
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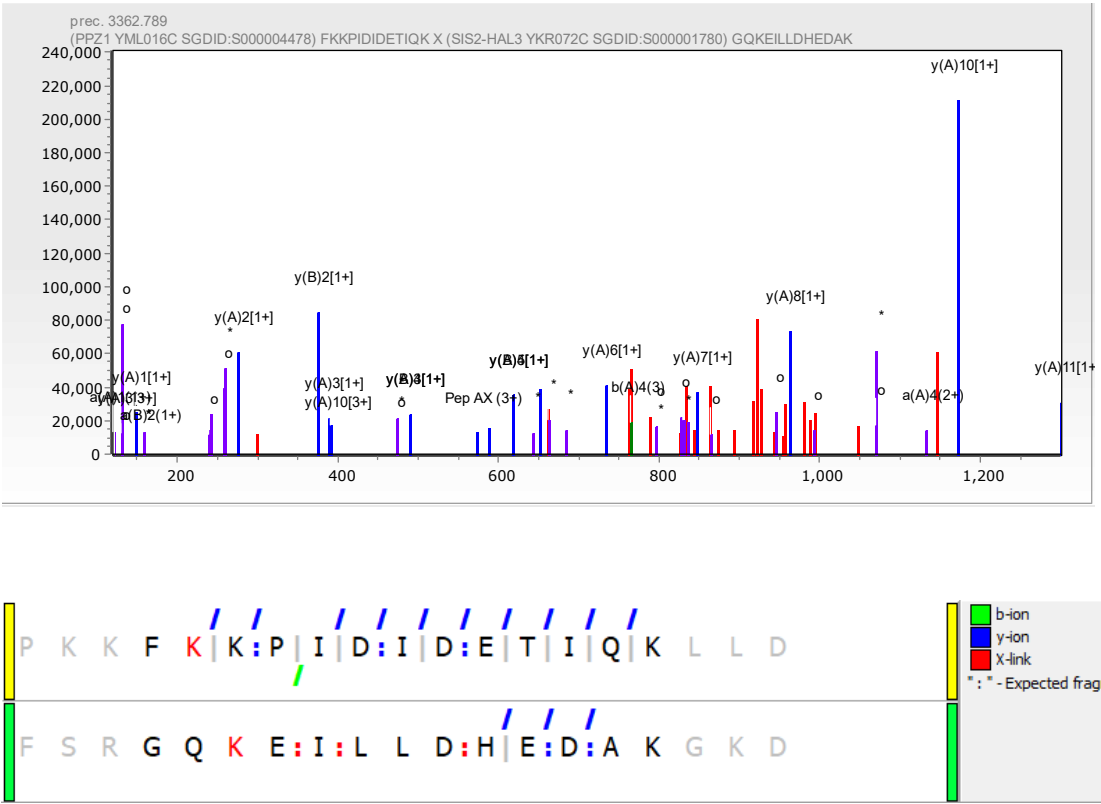
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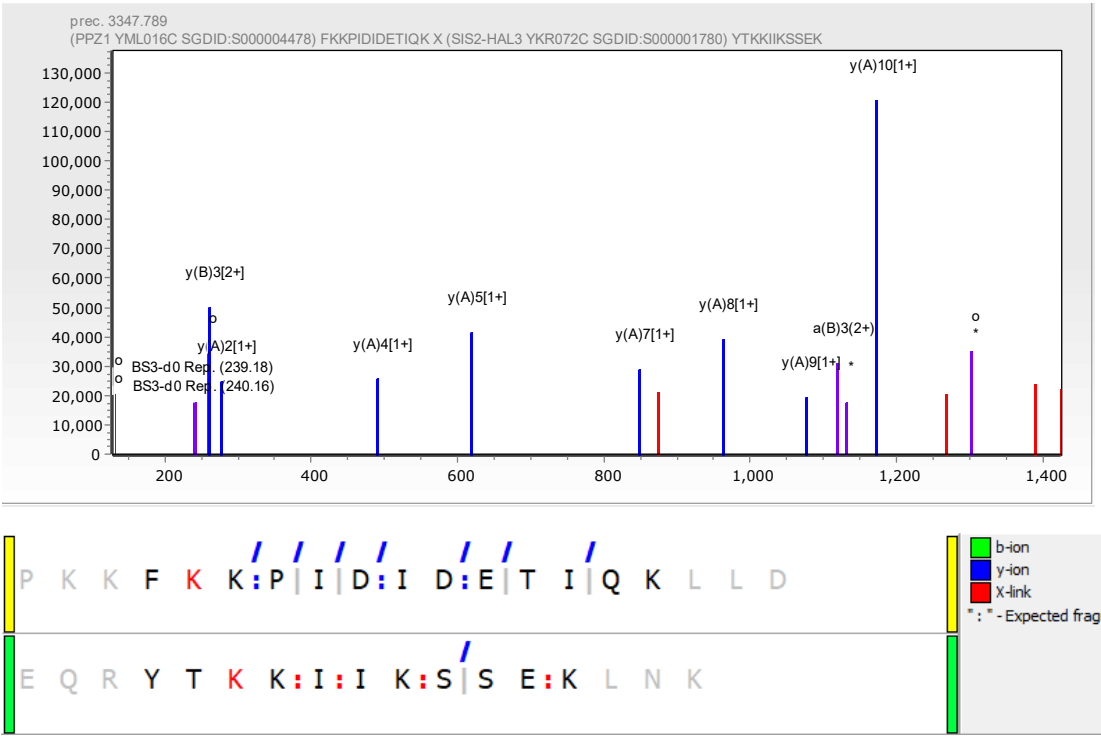
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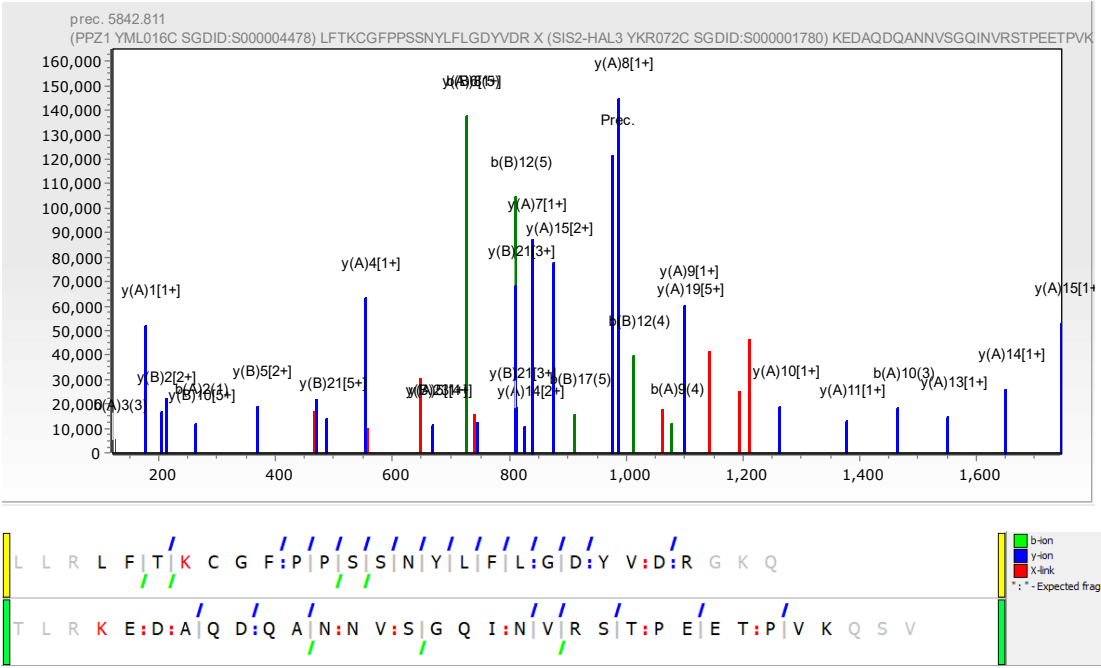
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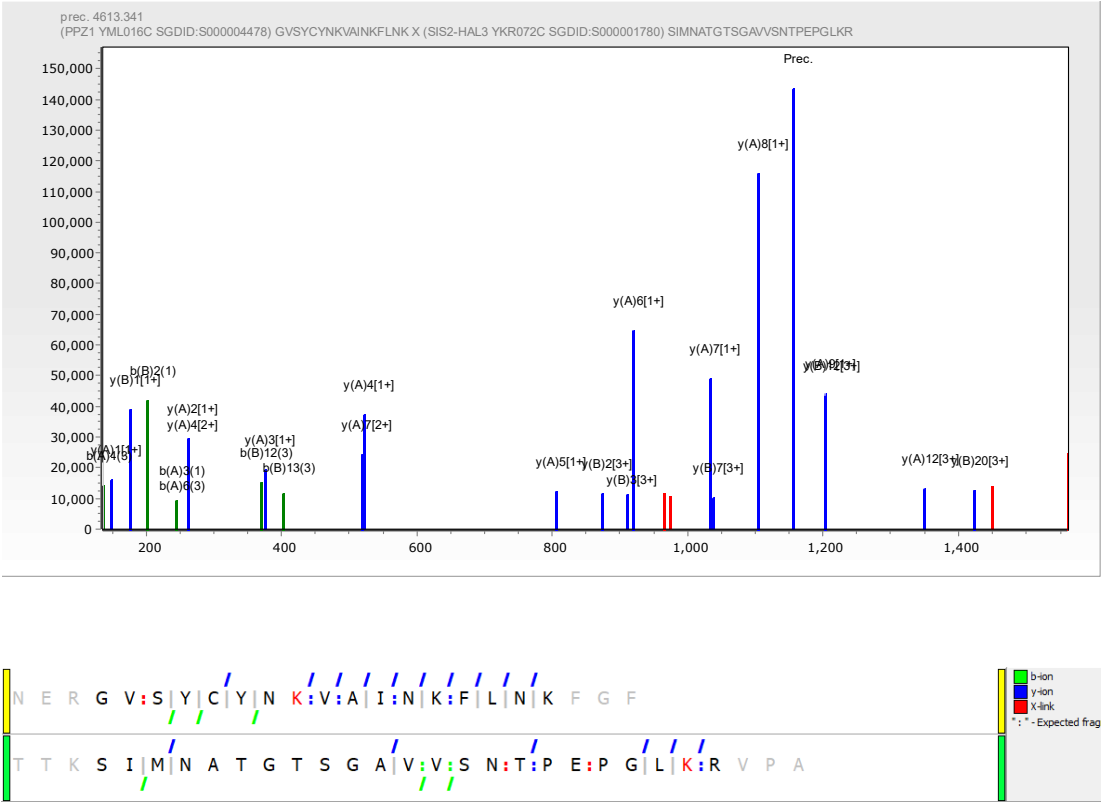
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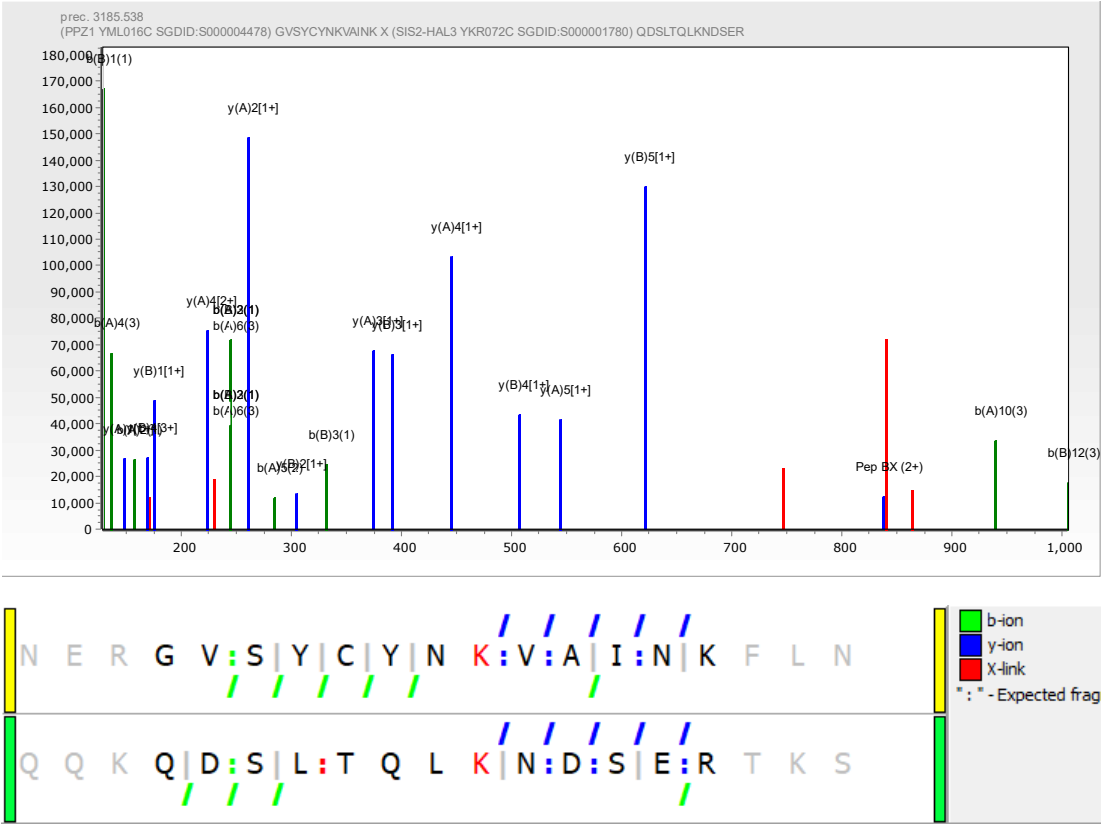
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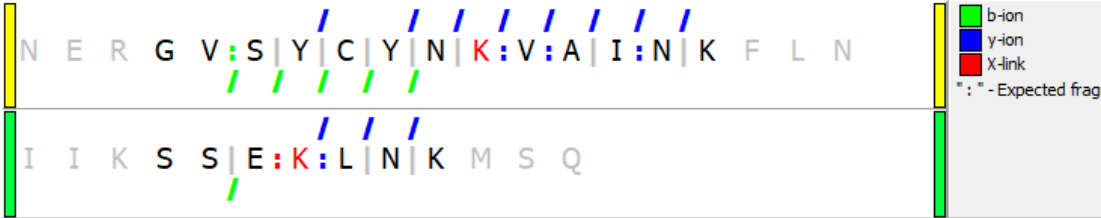
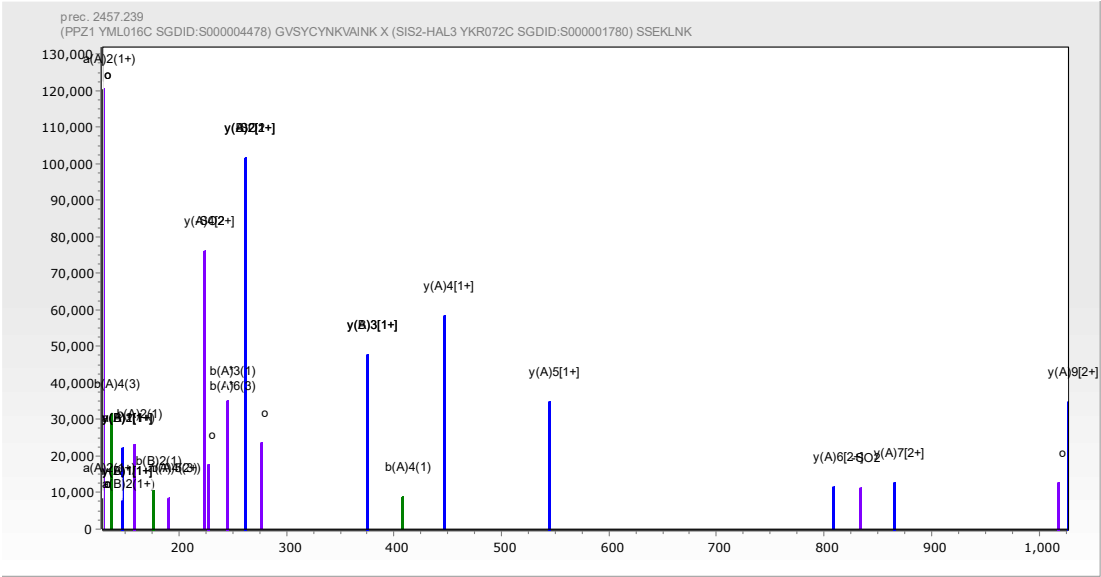
584 x 90



584 x 113



584 x 323



389 x 90

