## Experimental Spectrum Colour Code:

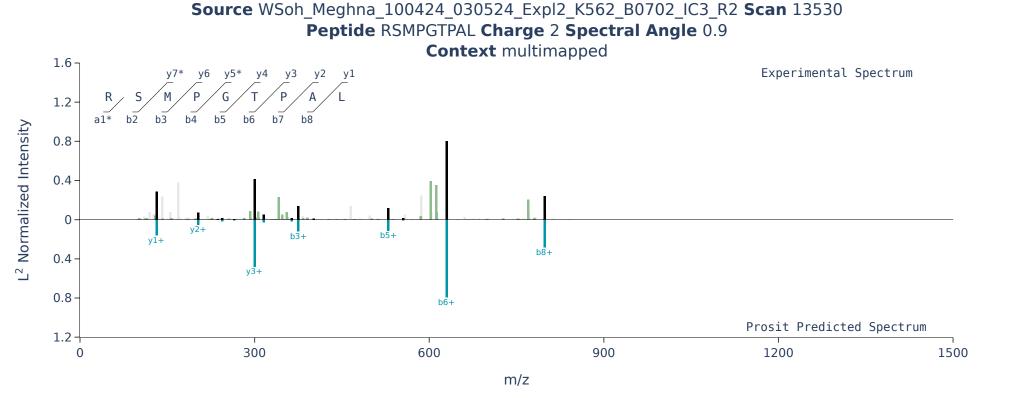
- Experimental peak matched to a Prosit predicted peak.
- Possible ion unknown to Prosit.
- Precursor matched peak.
- Experimental peak not matched to any potential ion.

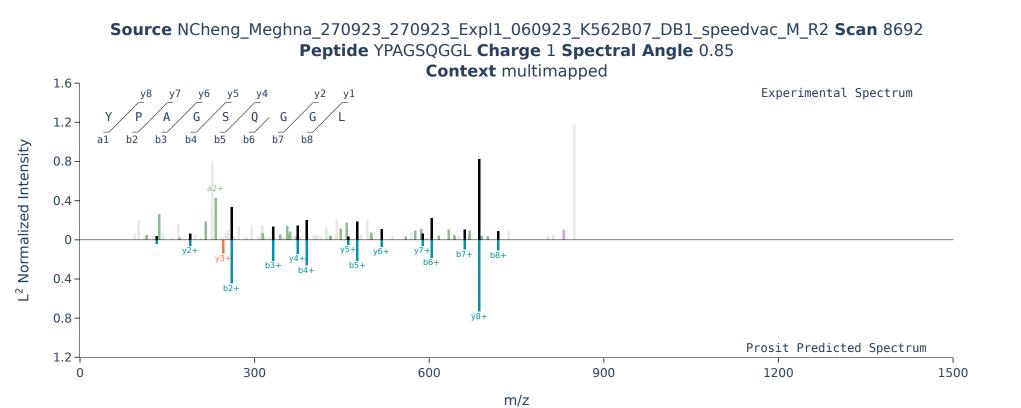
## Prosit Spectrum Colour Code:

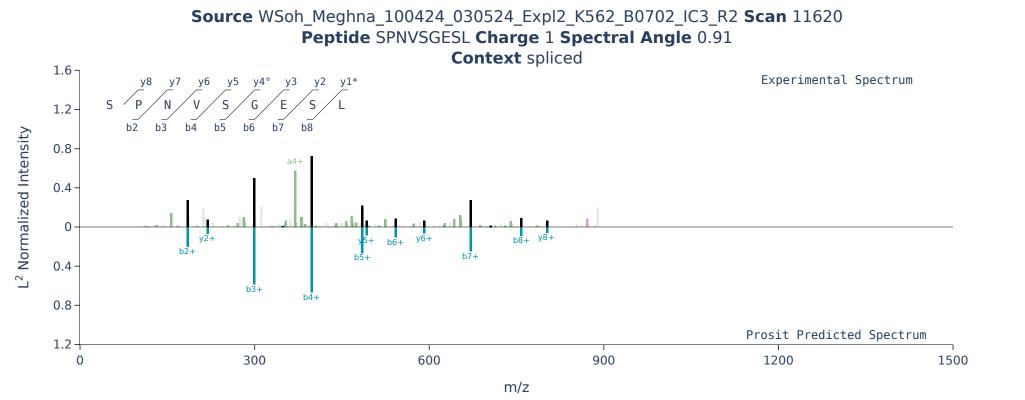
- Prosit predicted peak matched to experimental spectrum.
- Prosit predicted peak not matched to experimental spectrum.

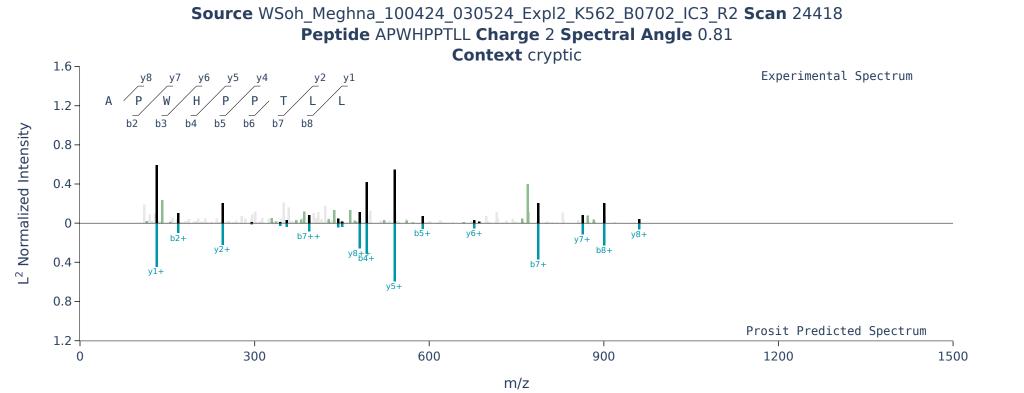
## Additional Notes:

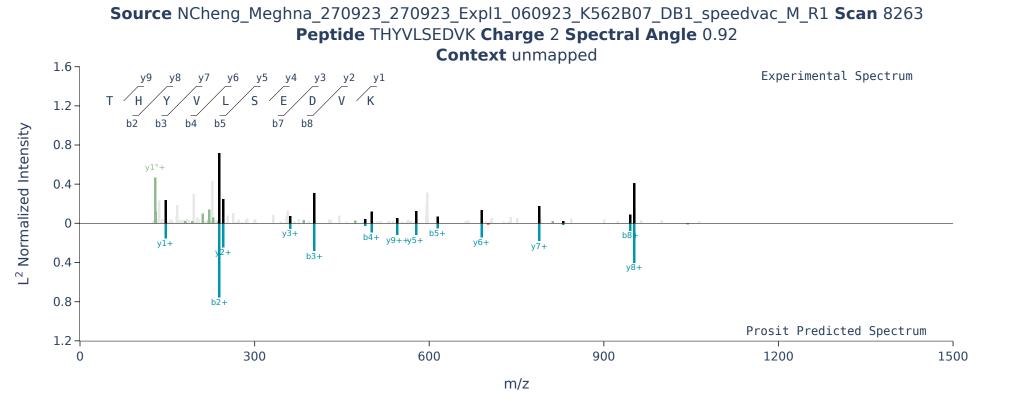
- $^{\circ}$  indicates an ion with loss of  $H_2O$ .
- \* indicates an ion with loss of NH<sub>3</sub>.

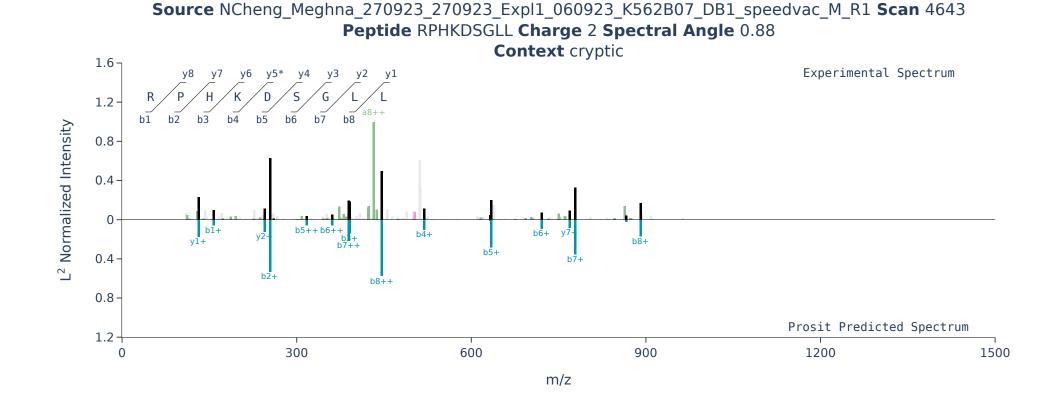


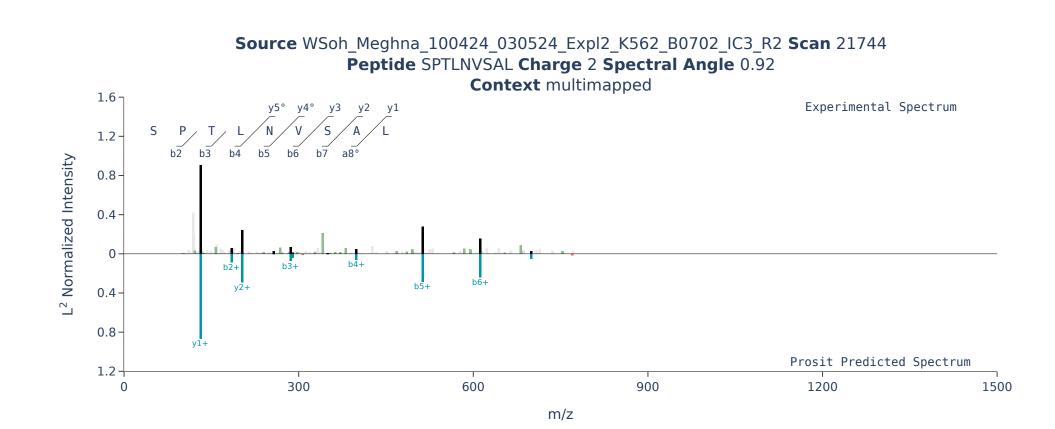


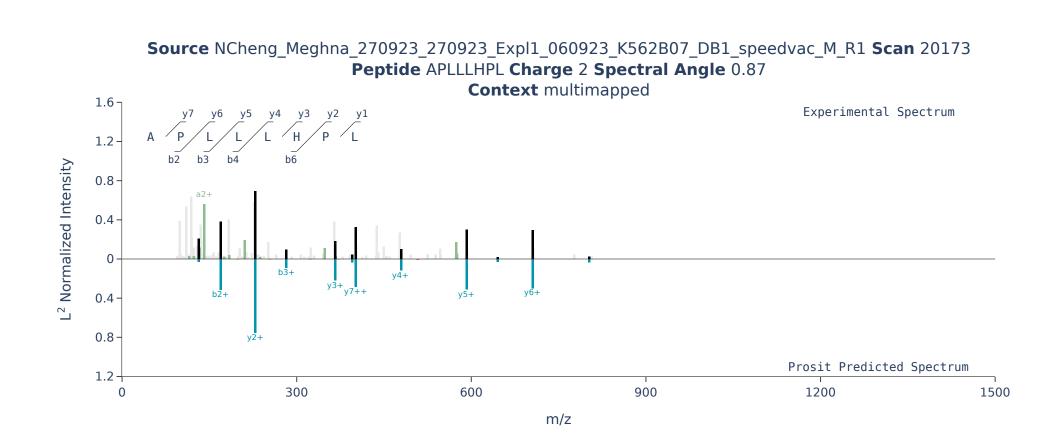


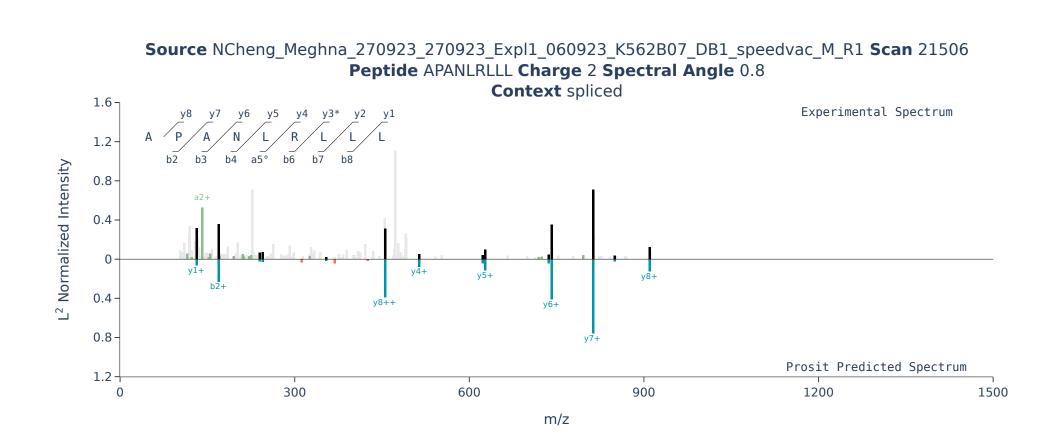


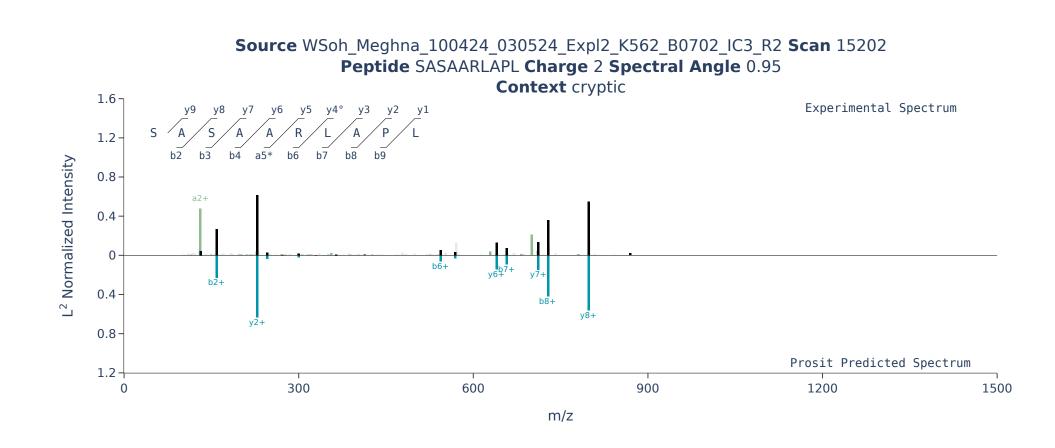


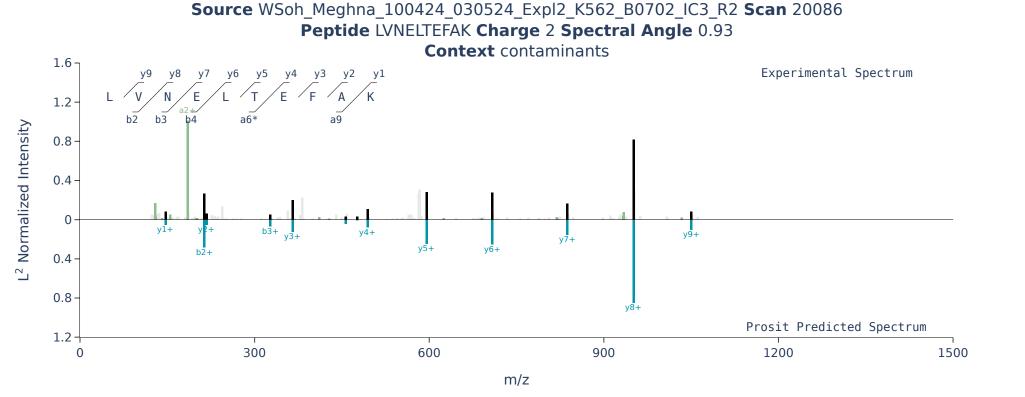


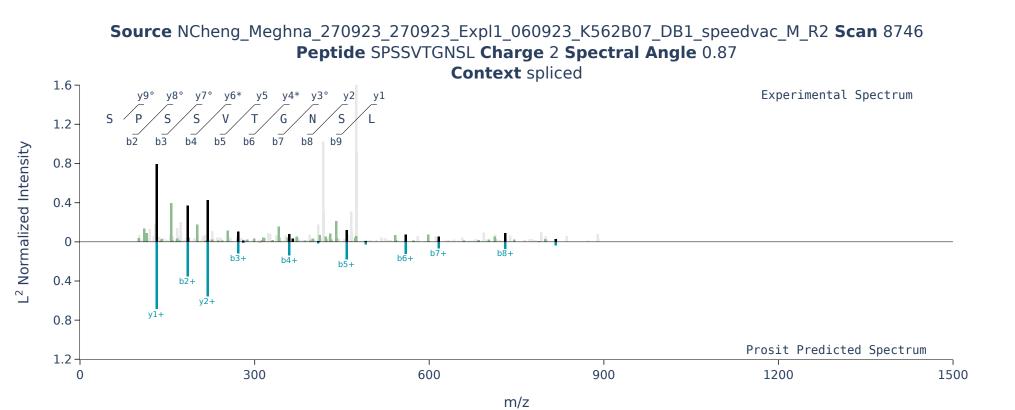


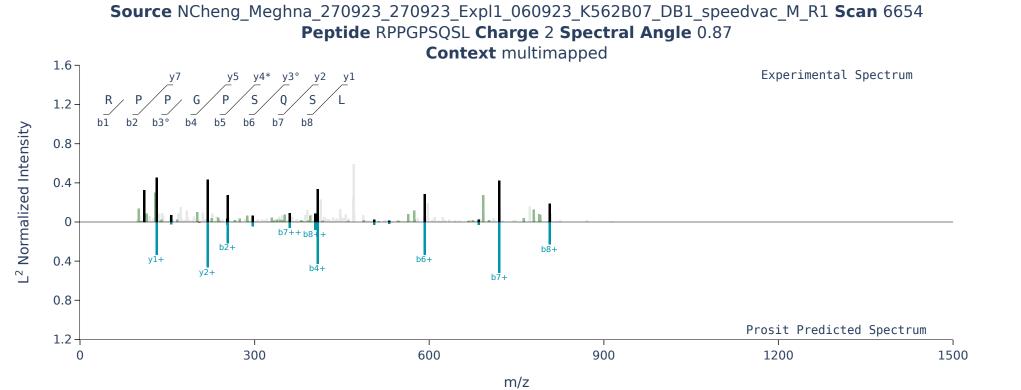


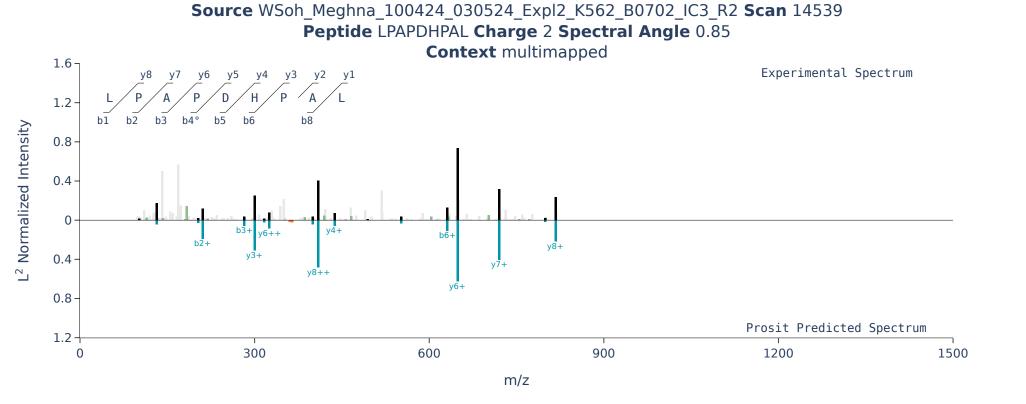


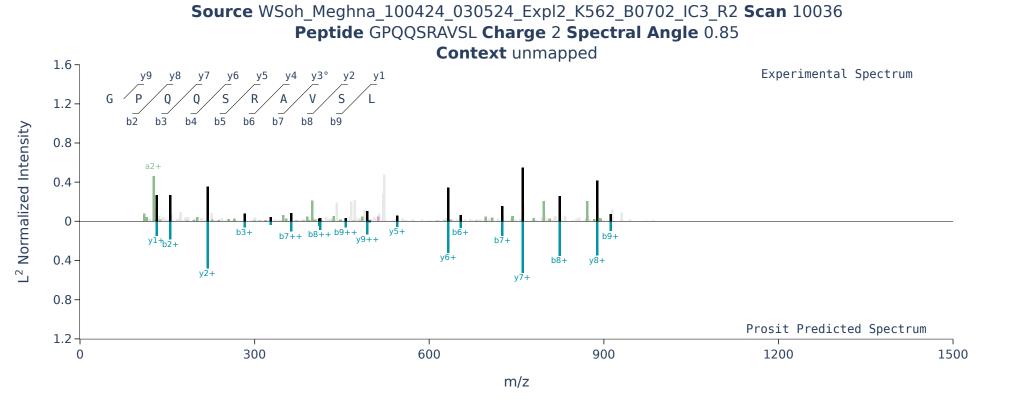


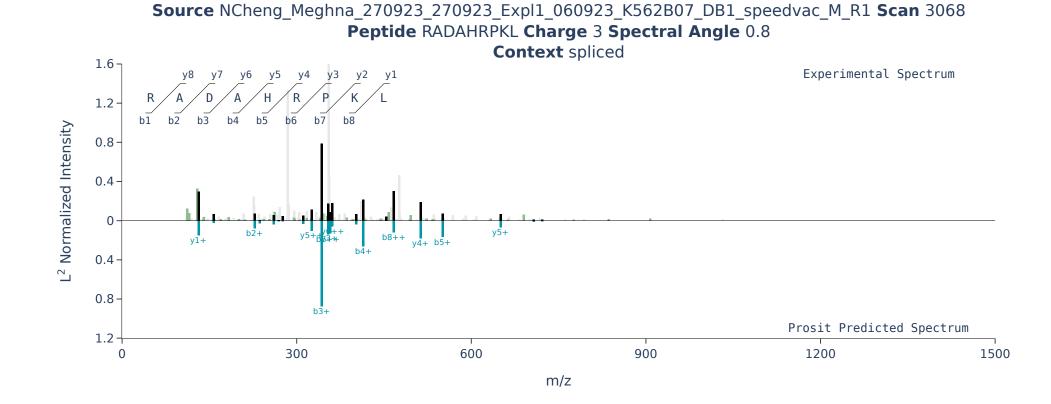


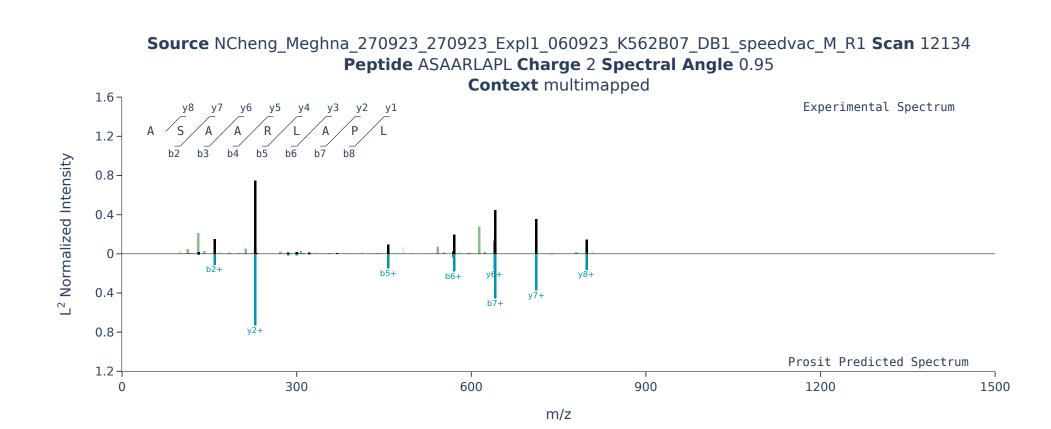


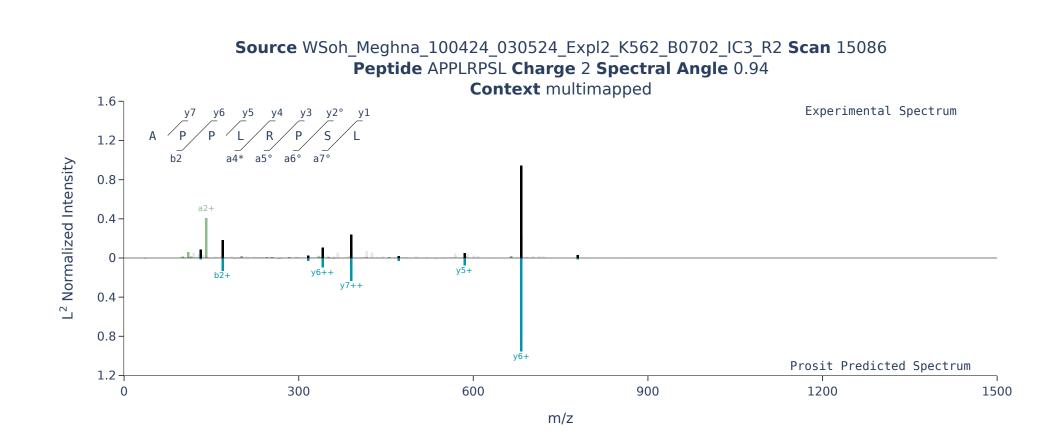


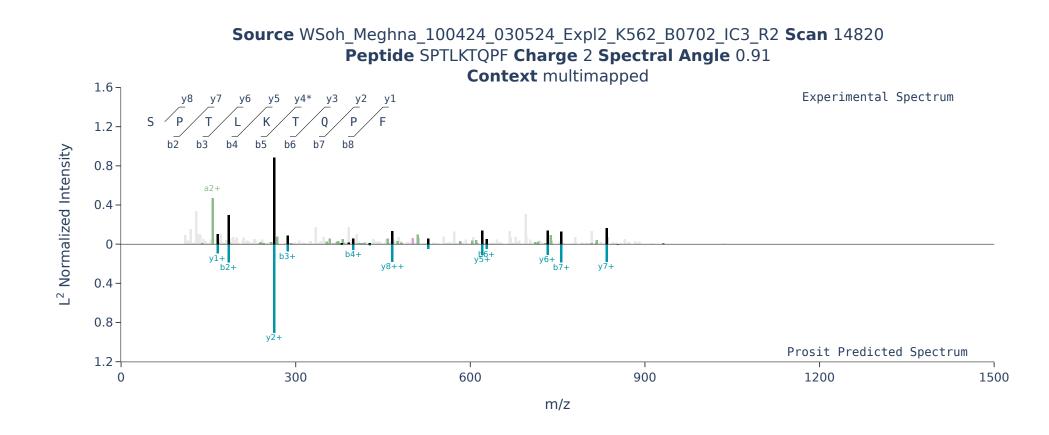


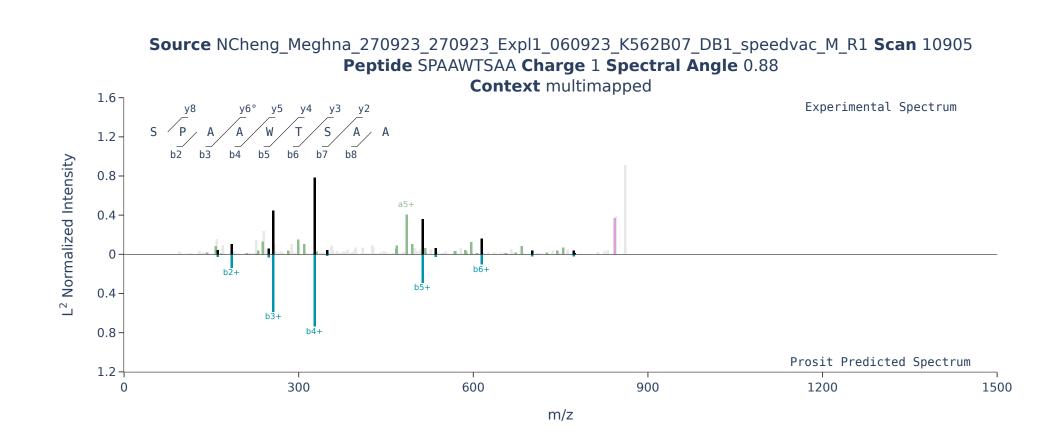


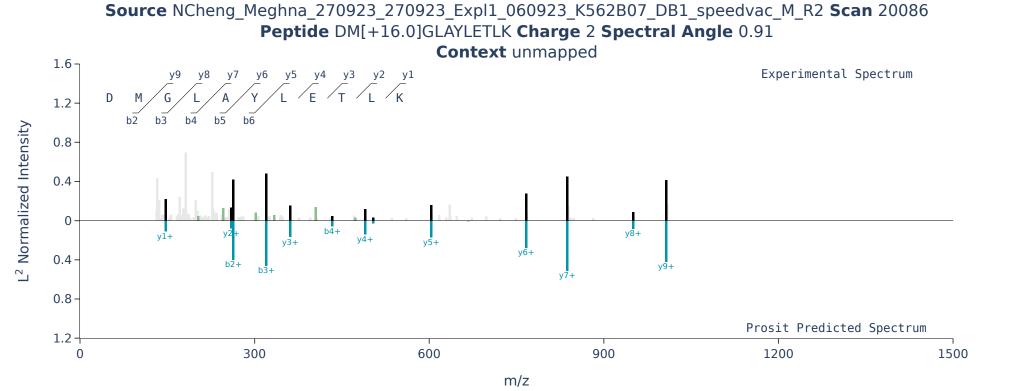


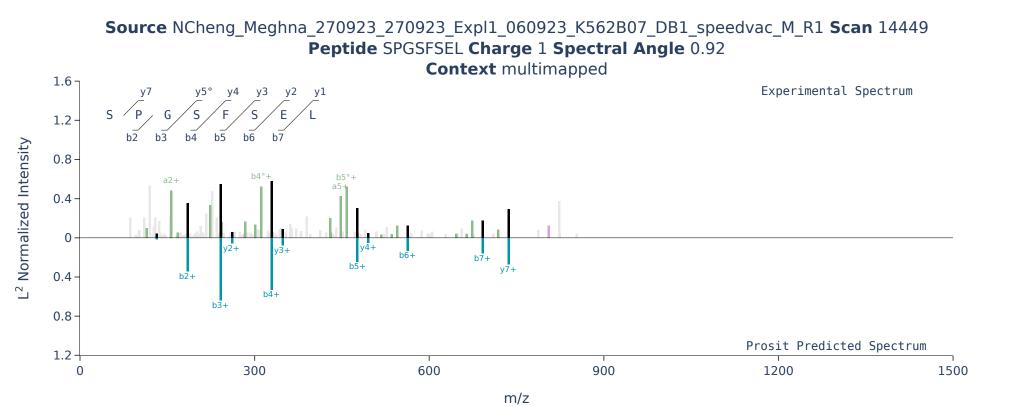


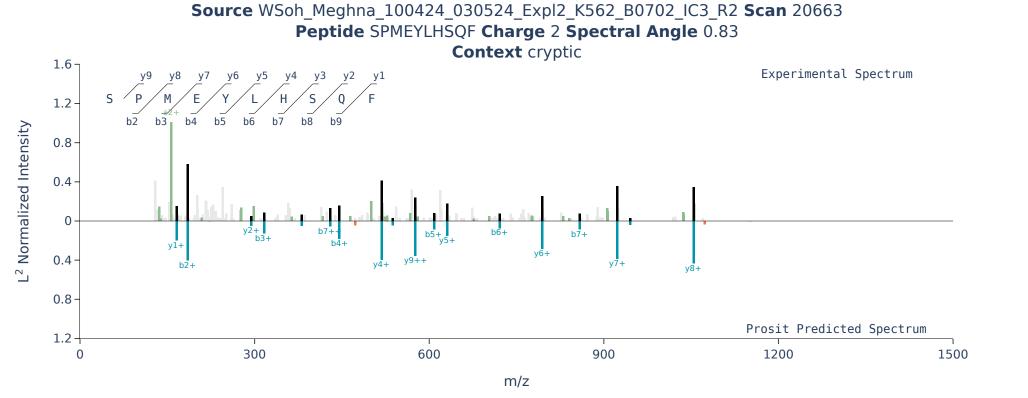


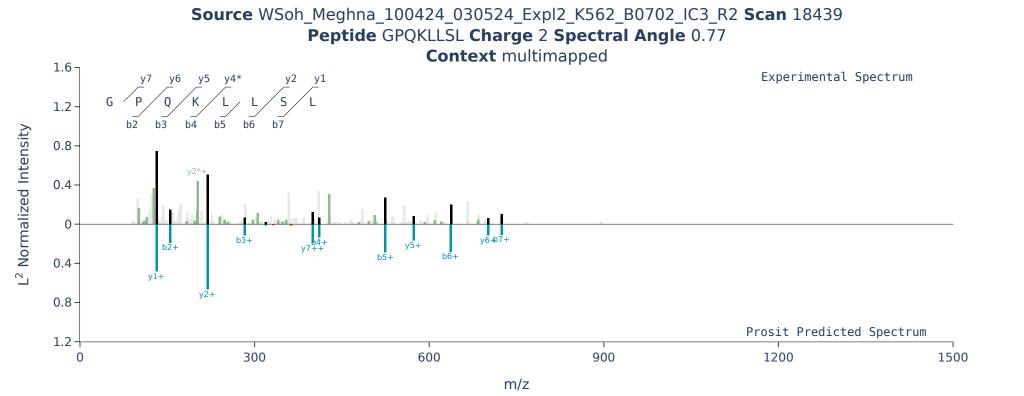


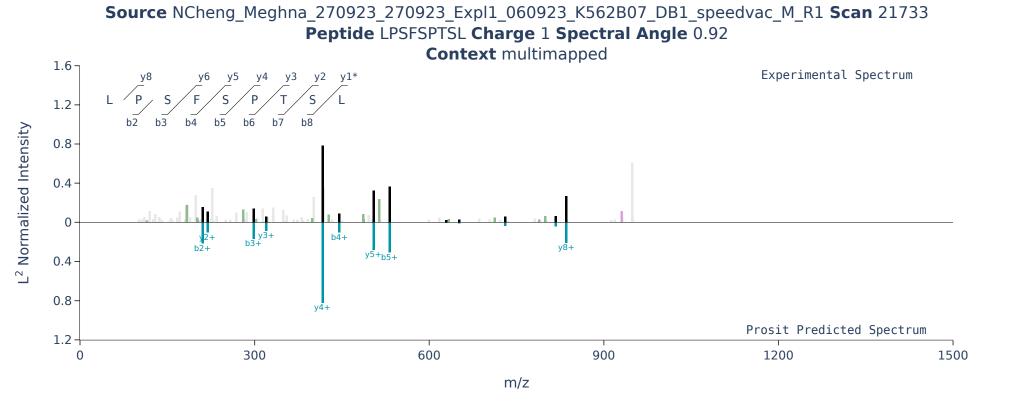


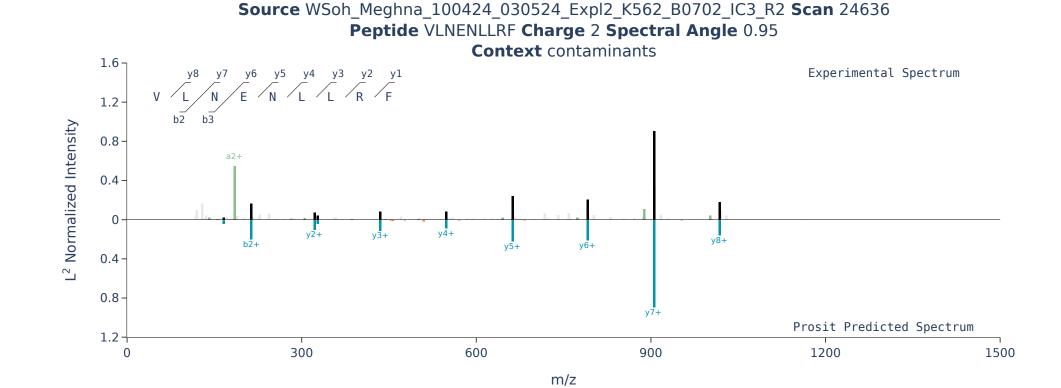


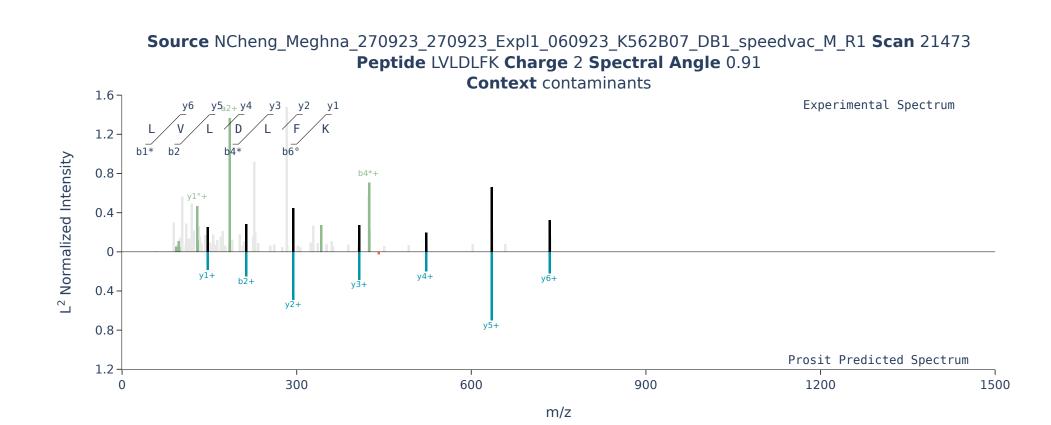


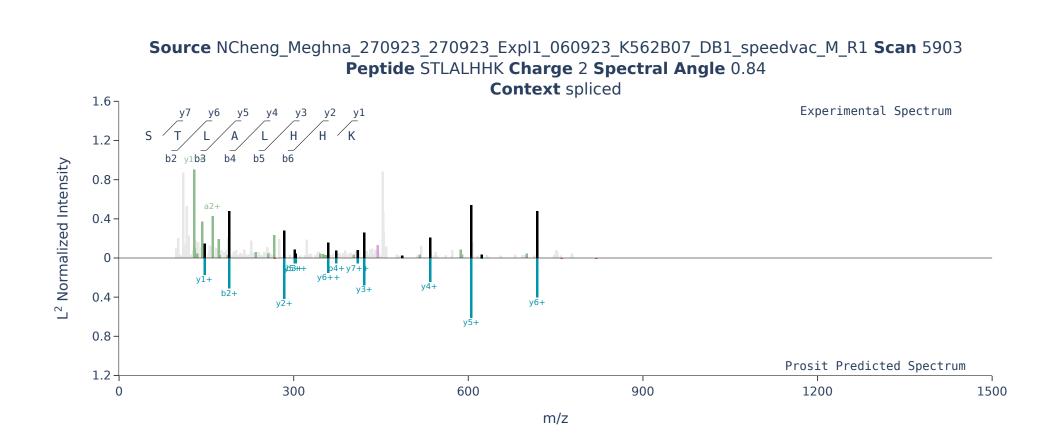


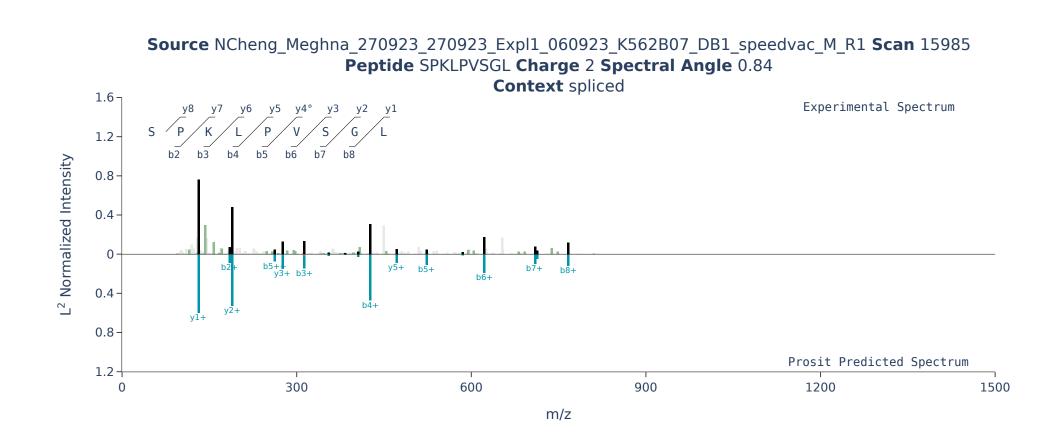


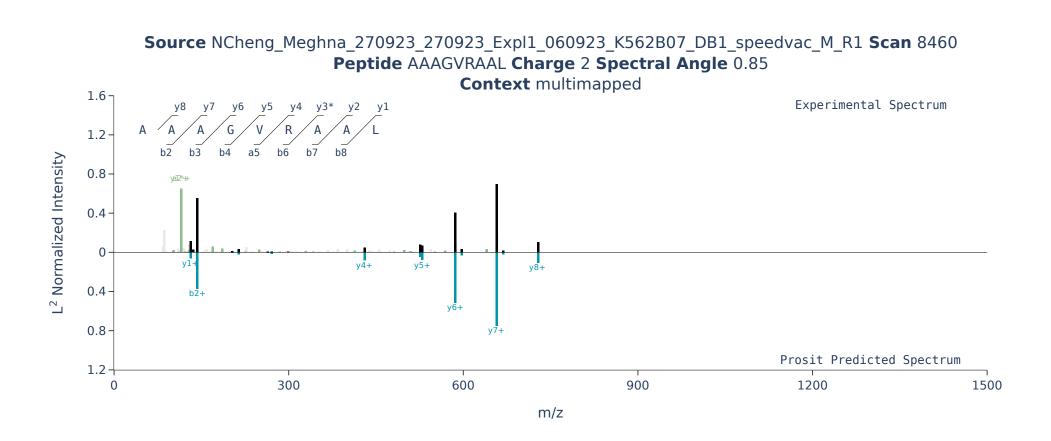


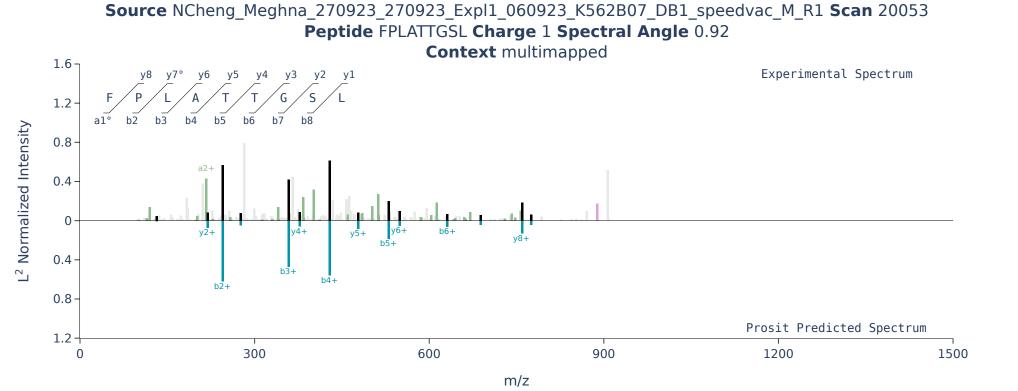


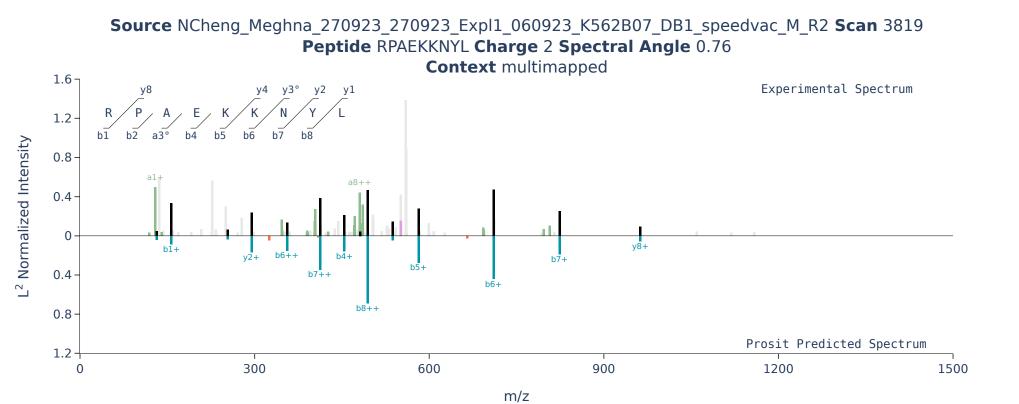


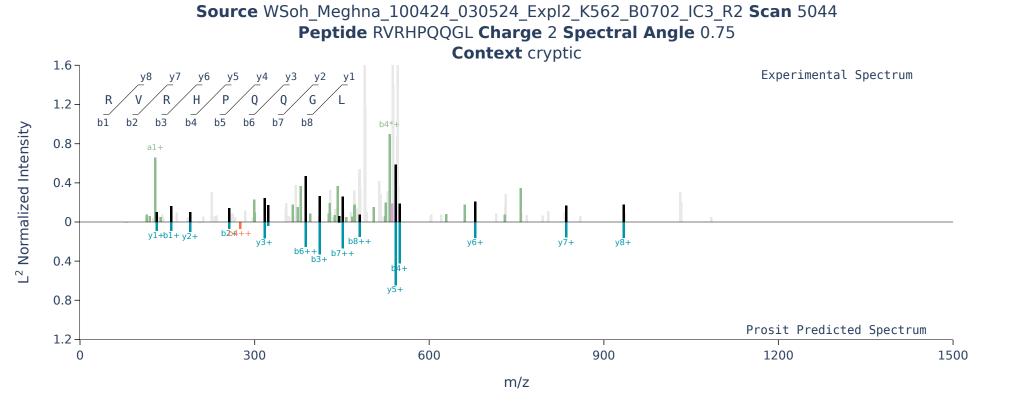


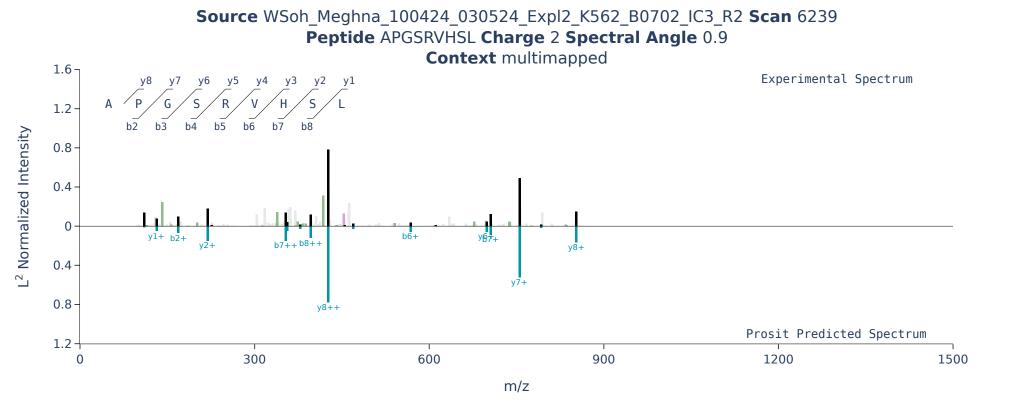


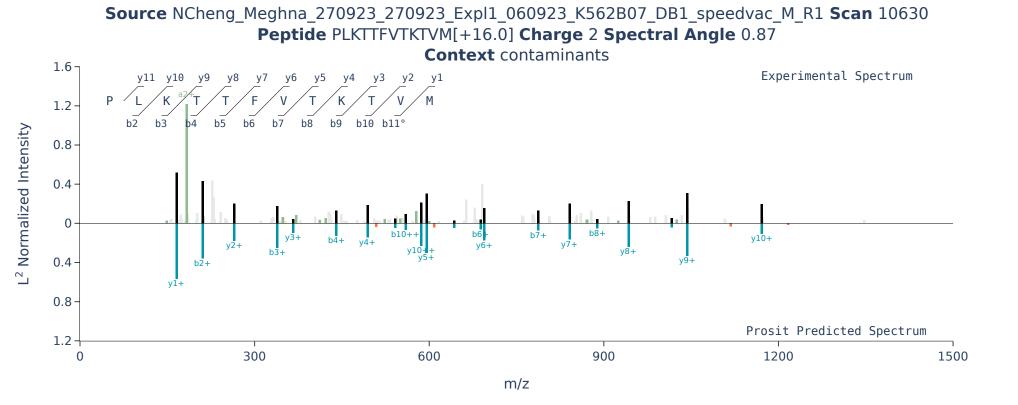


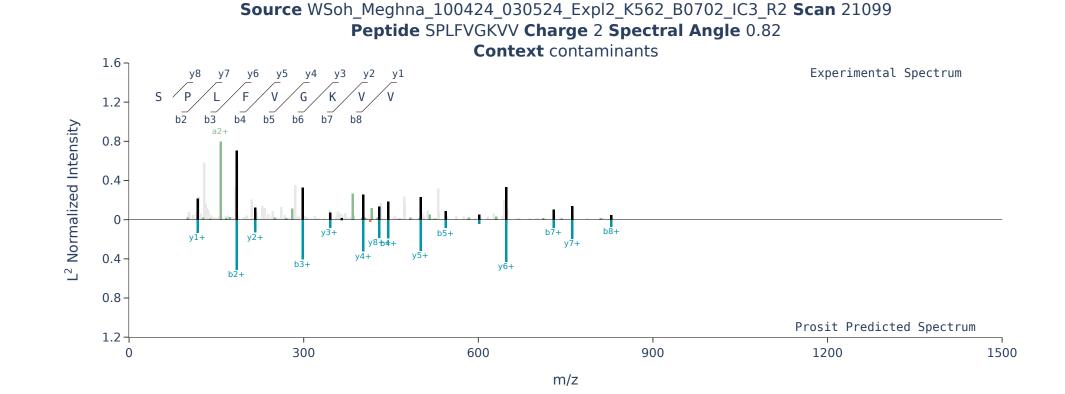


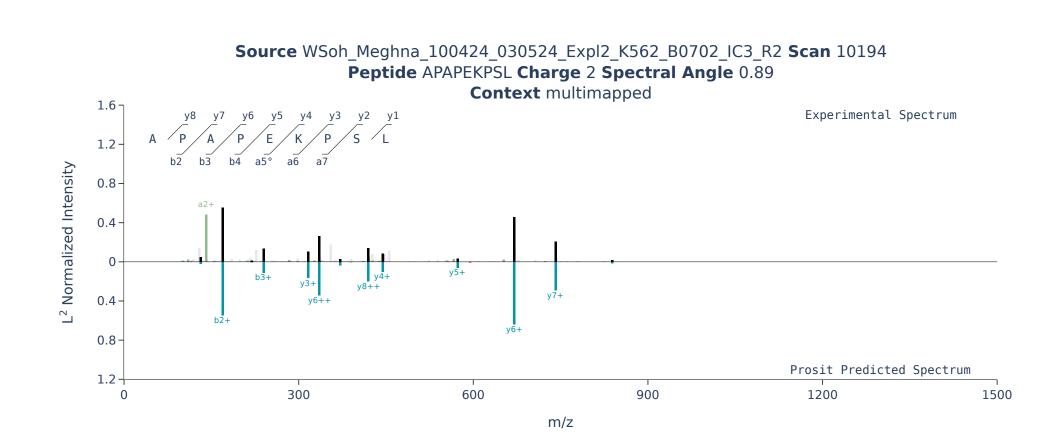


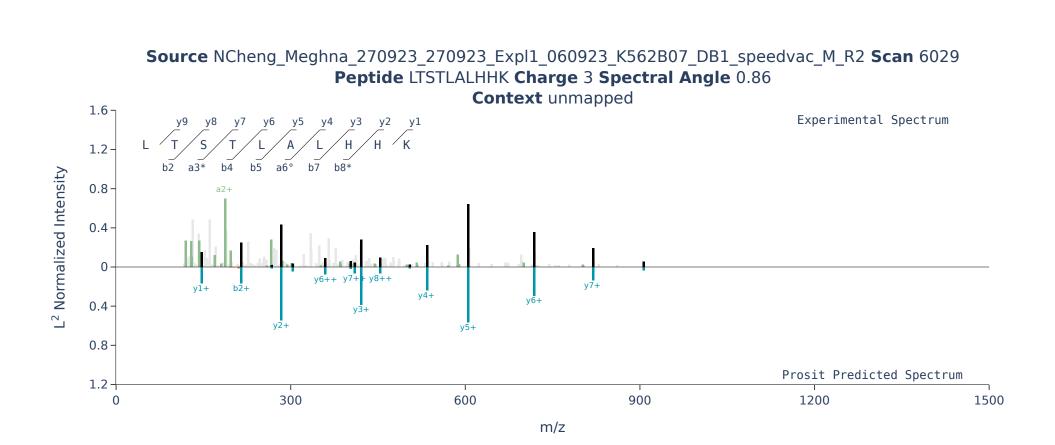


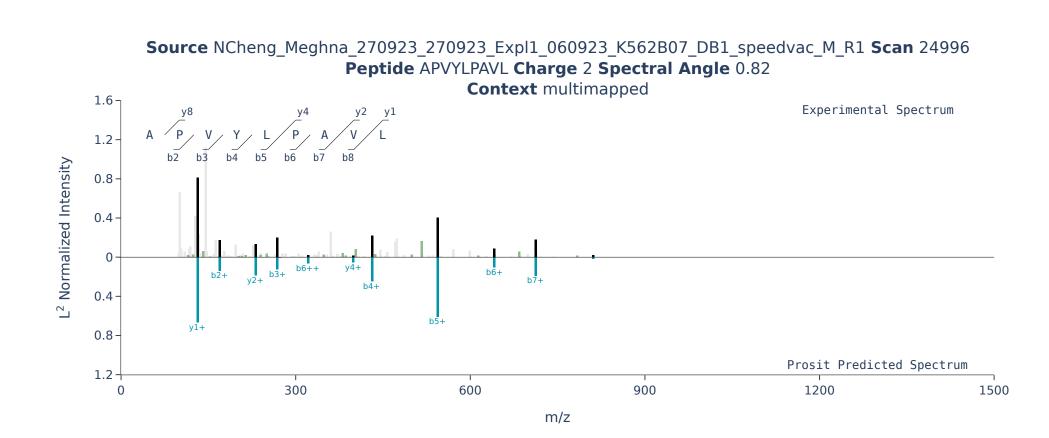


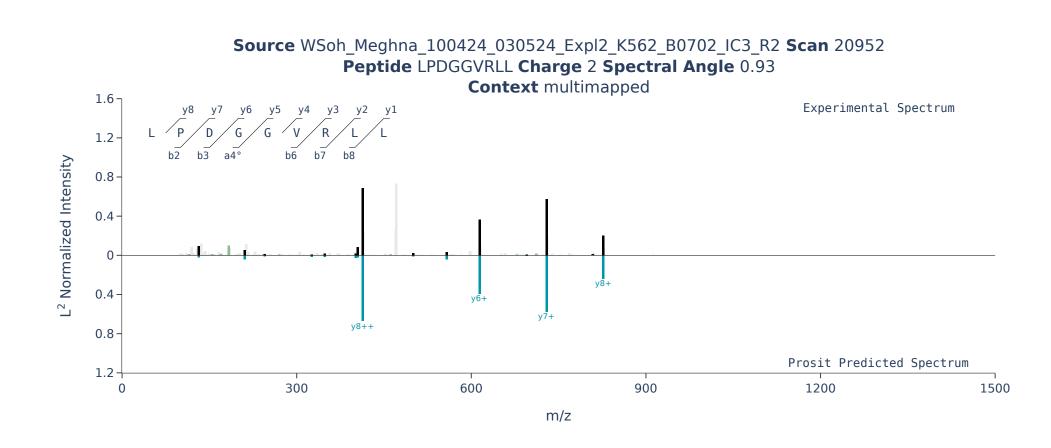


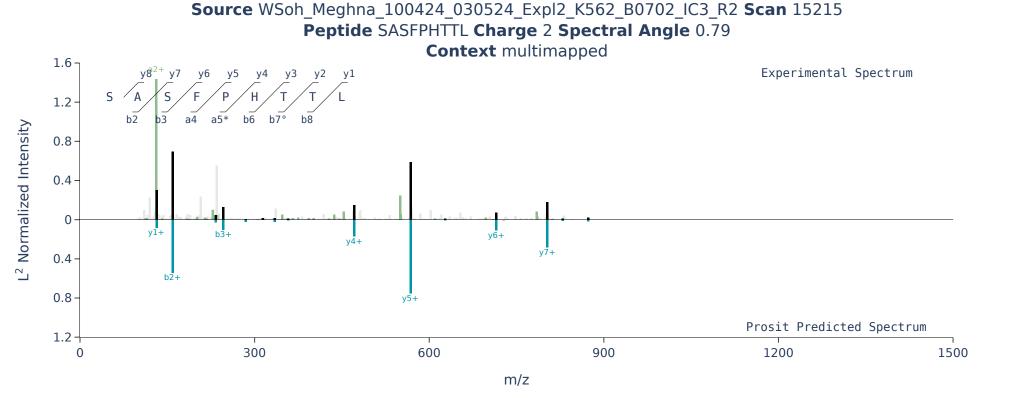


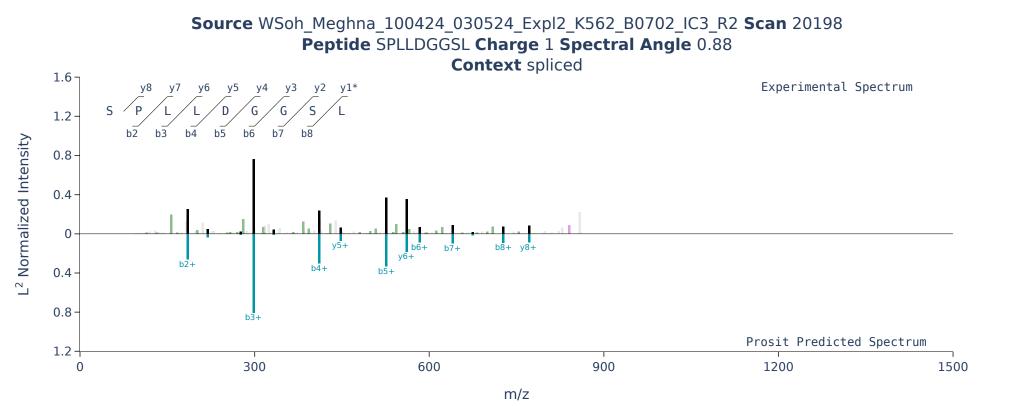


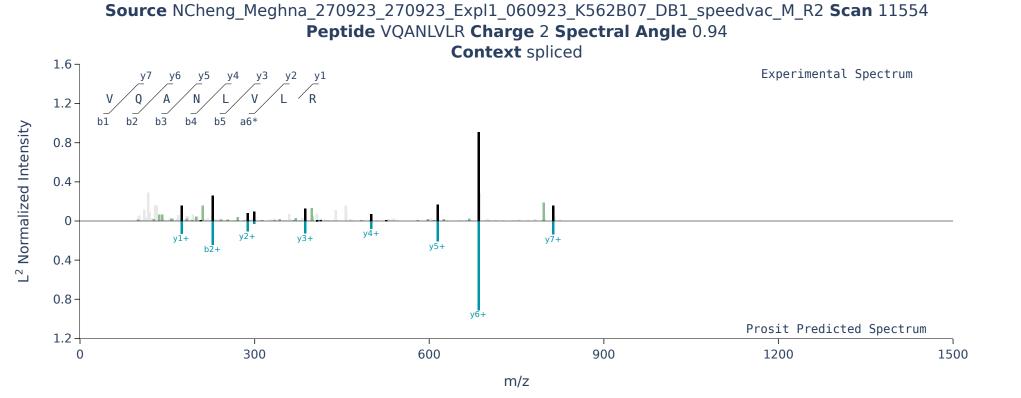


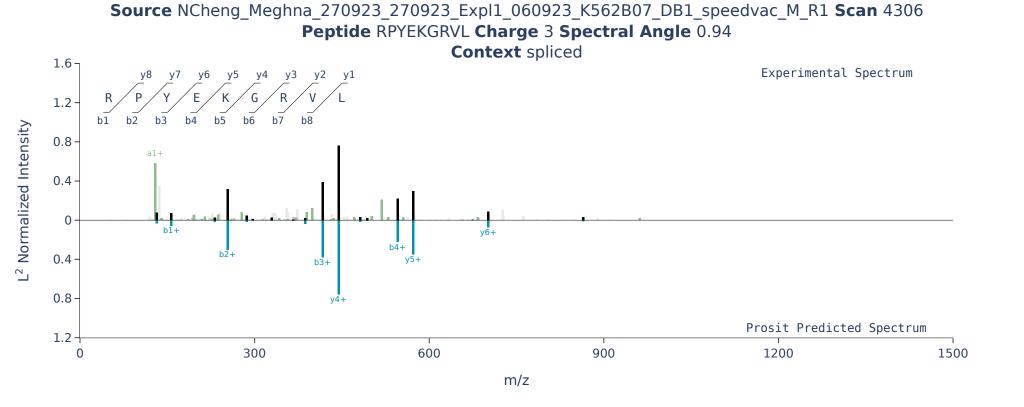


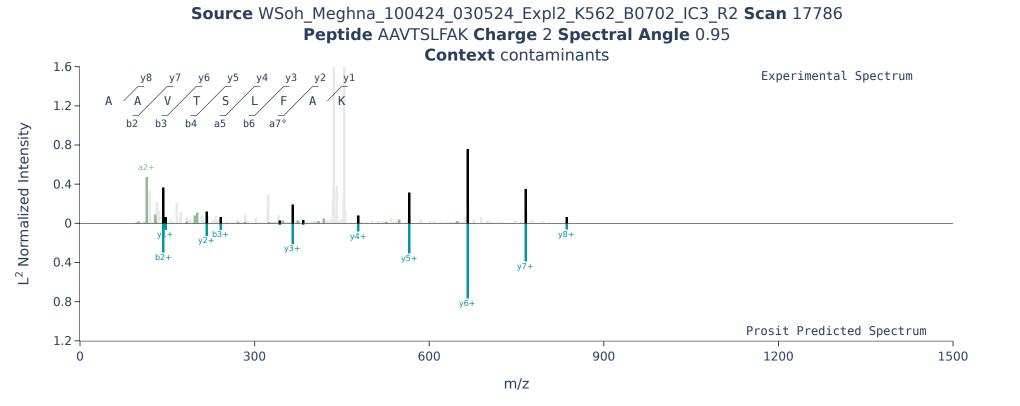


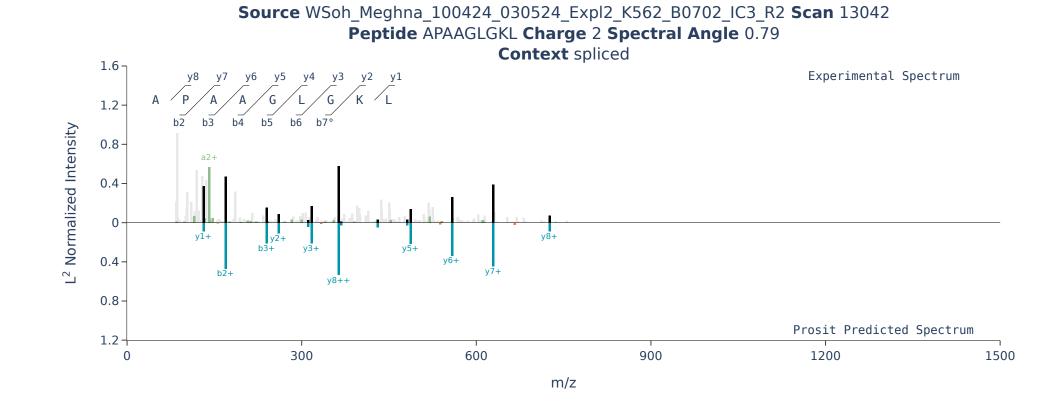


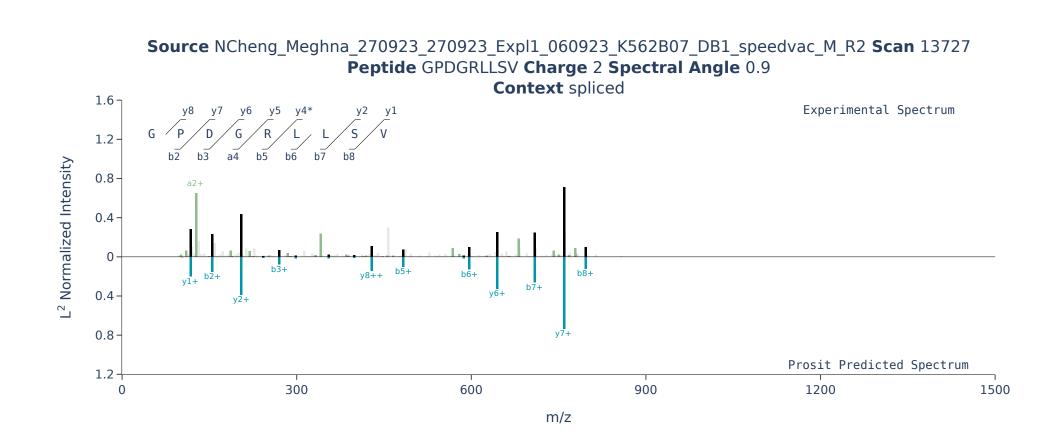


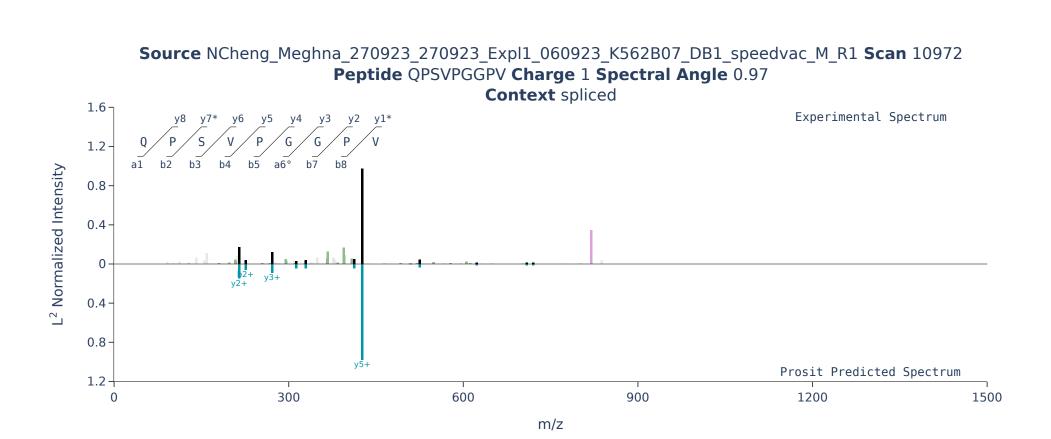


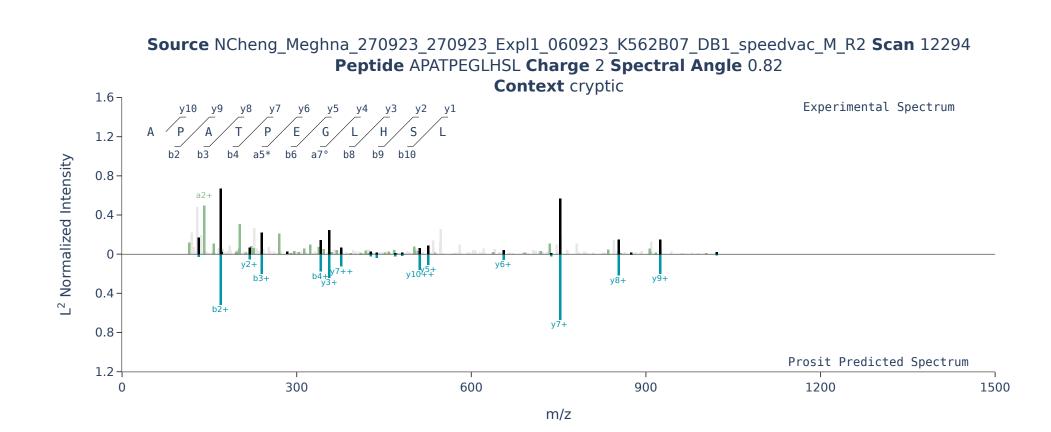


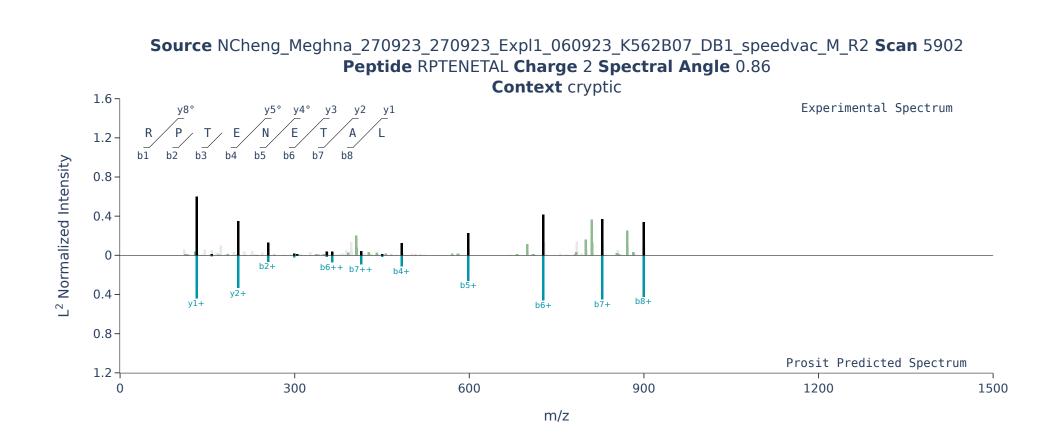


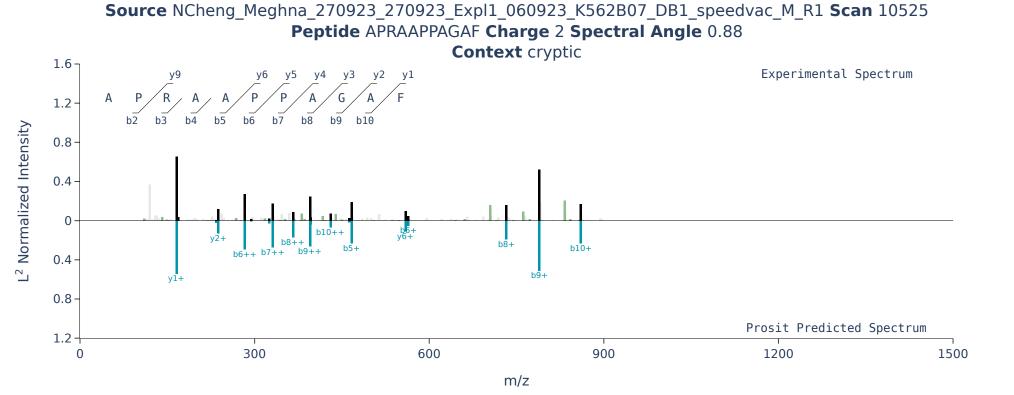


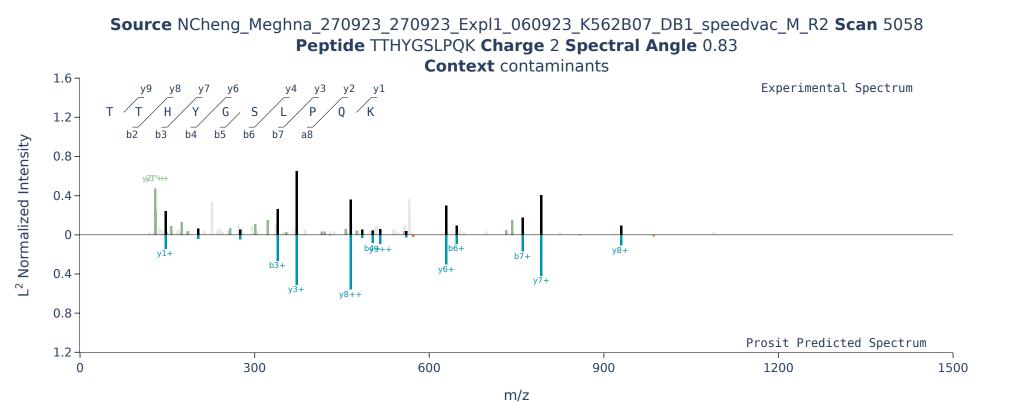


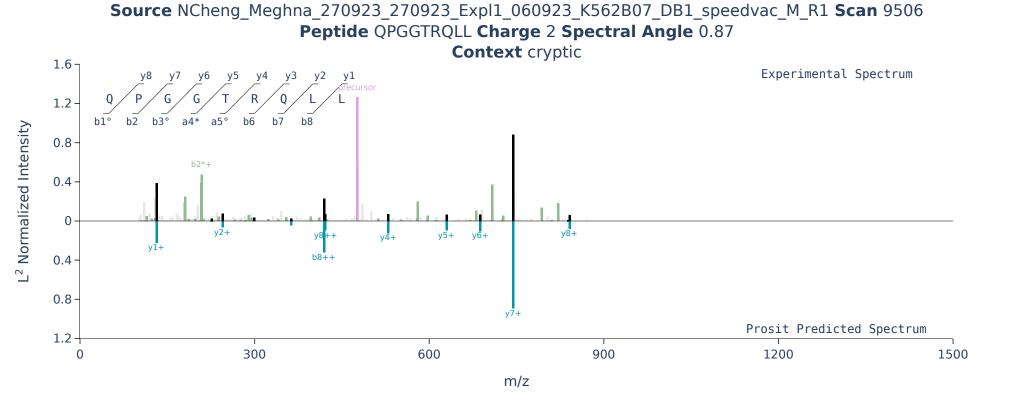


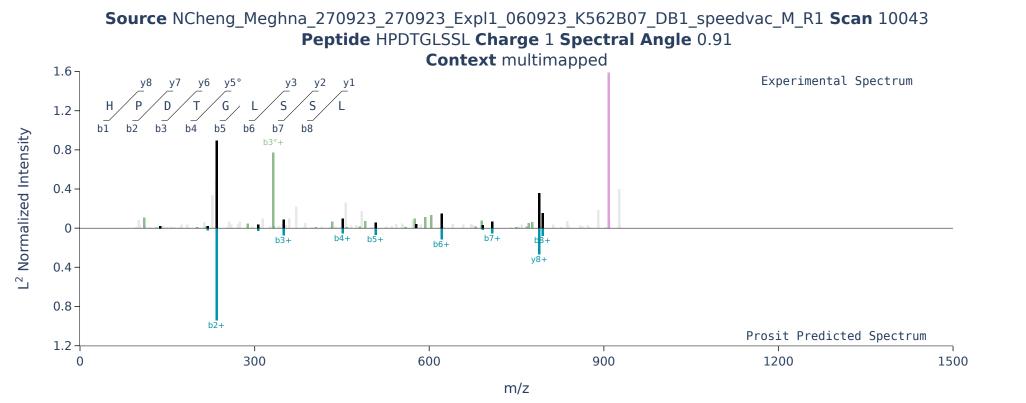


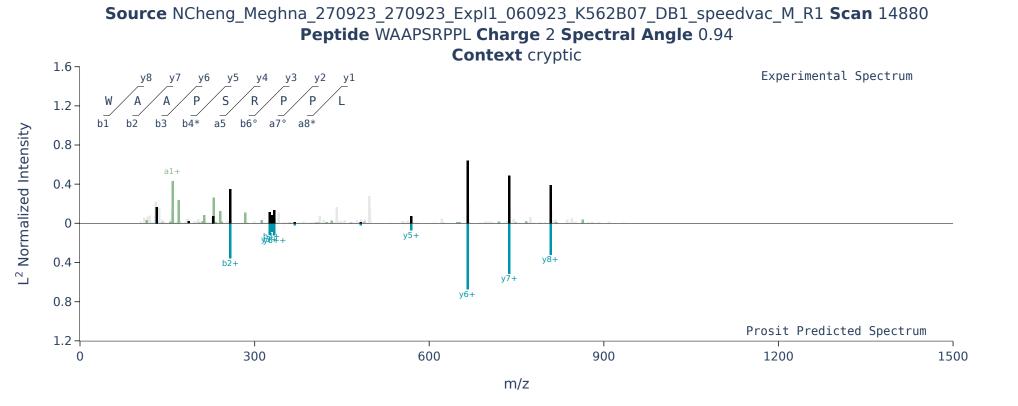


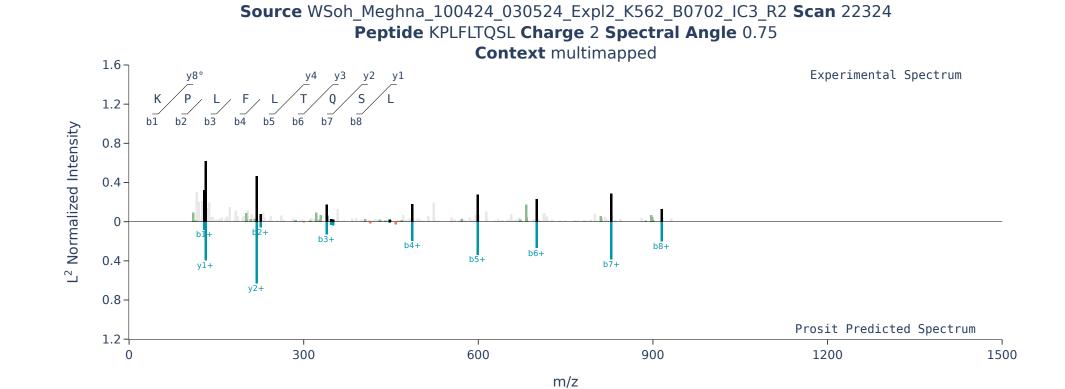


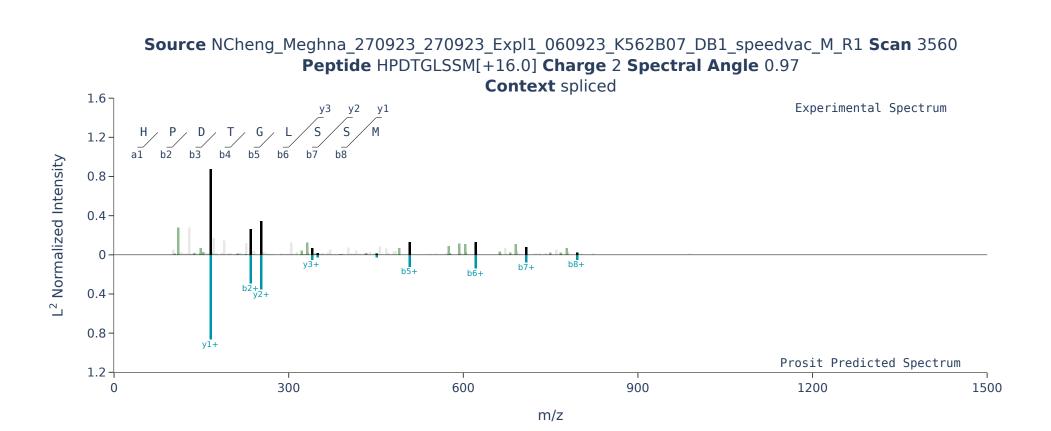


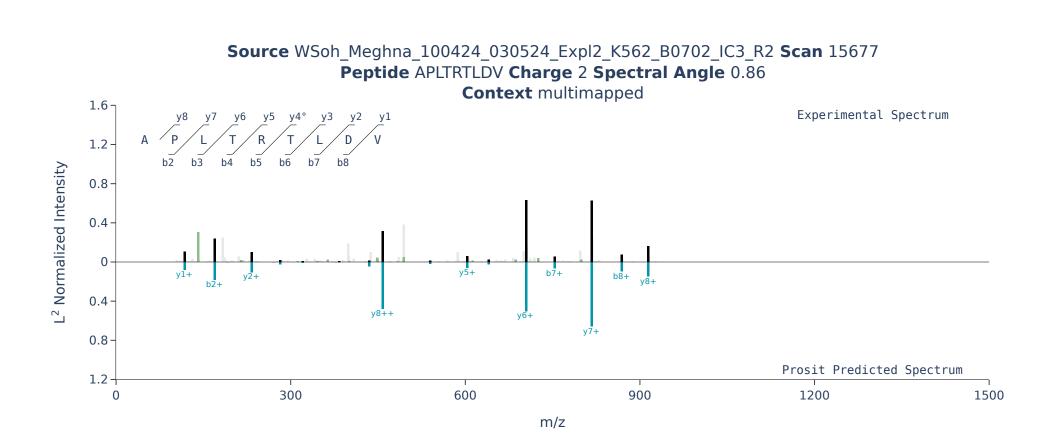


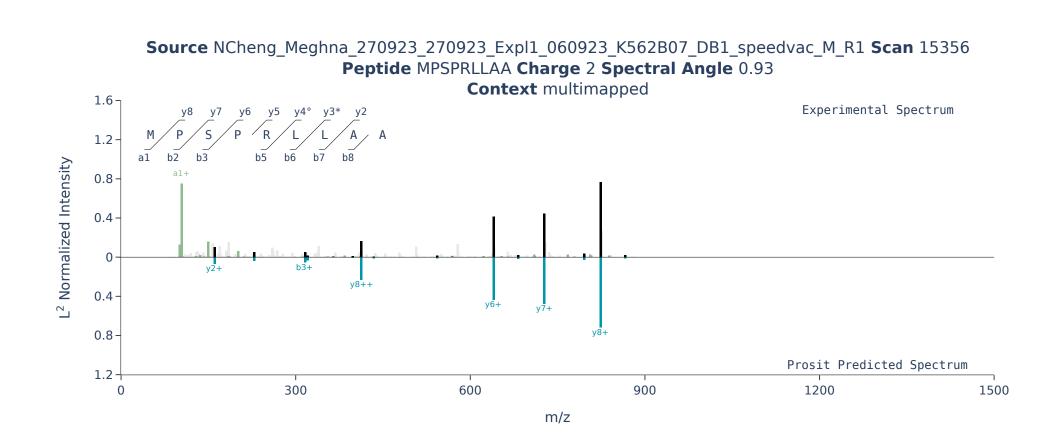


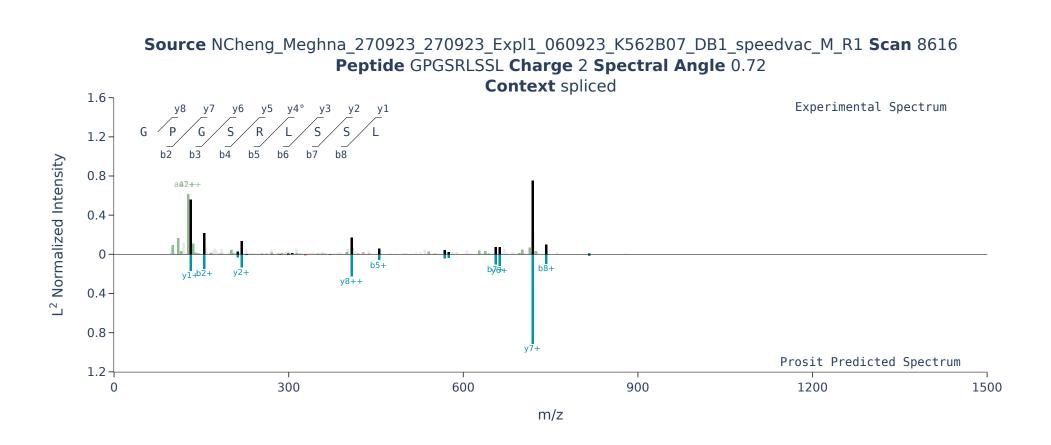


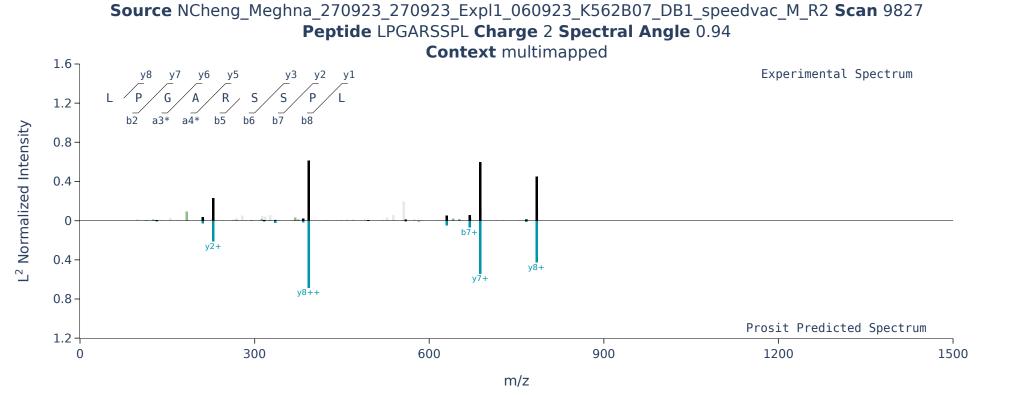


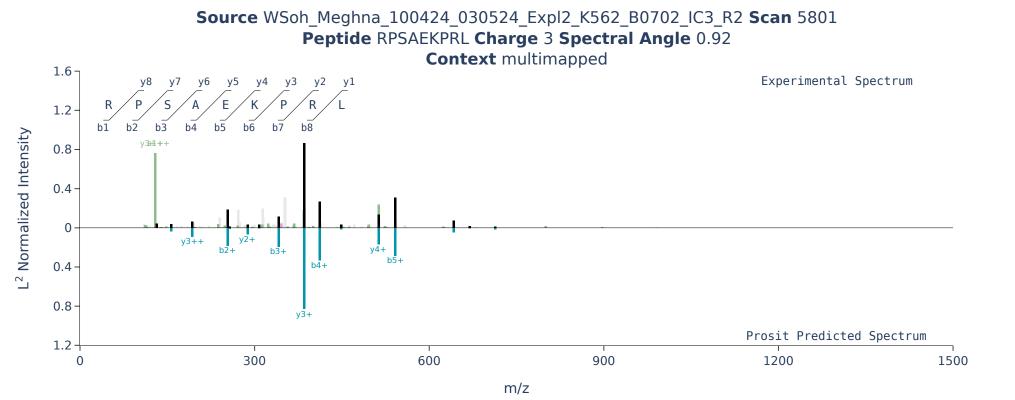


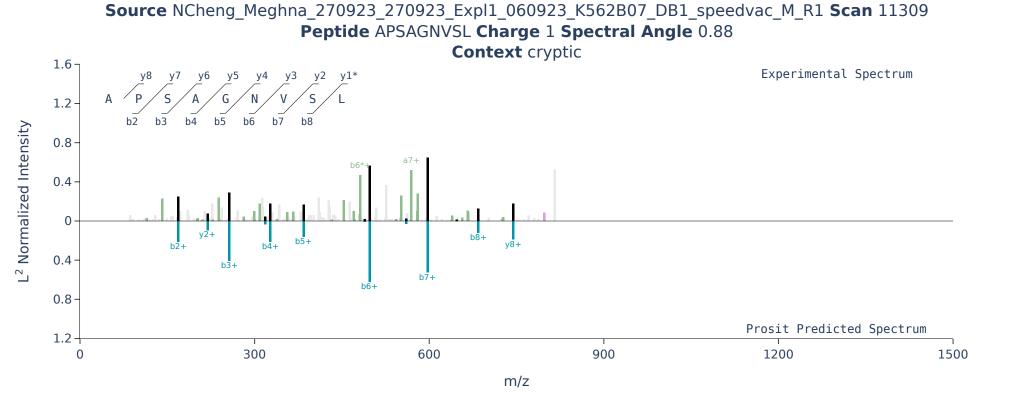


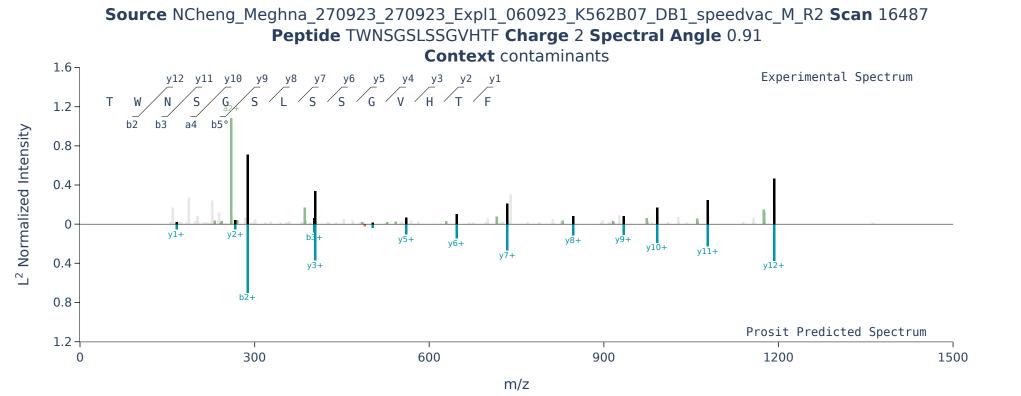


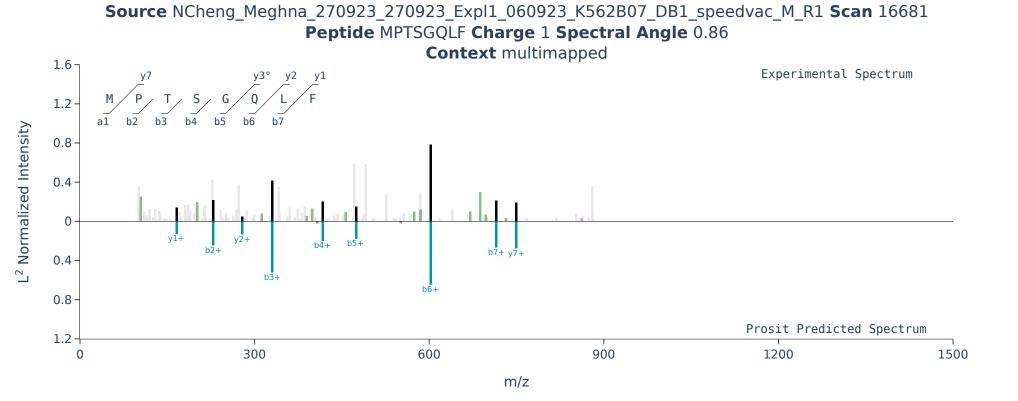


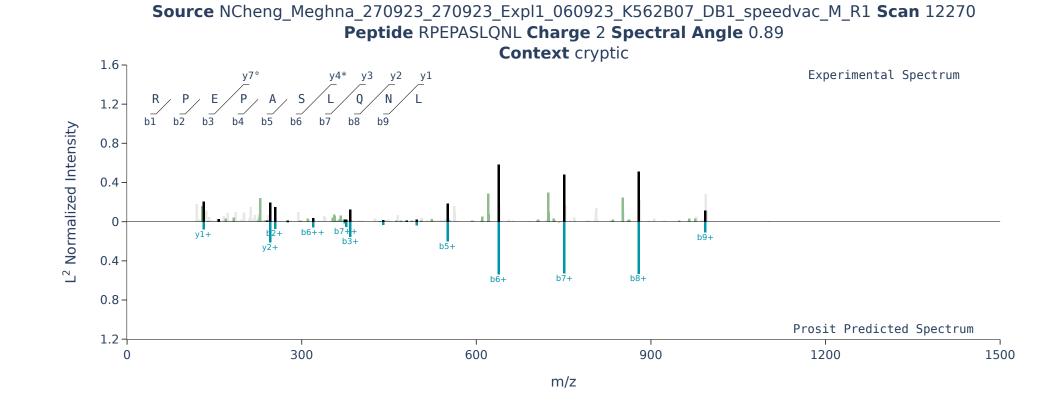


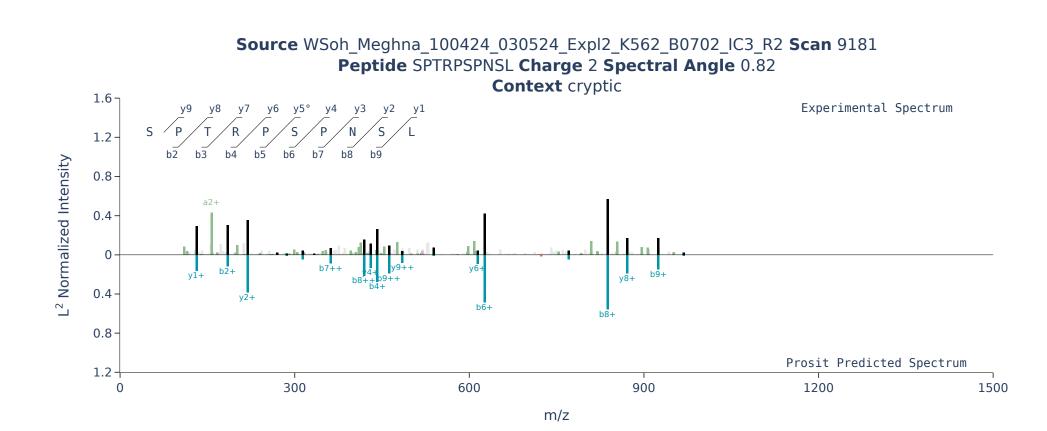


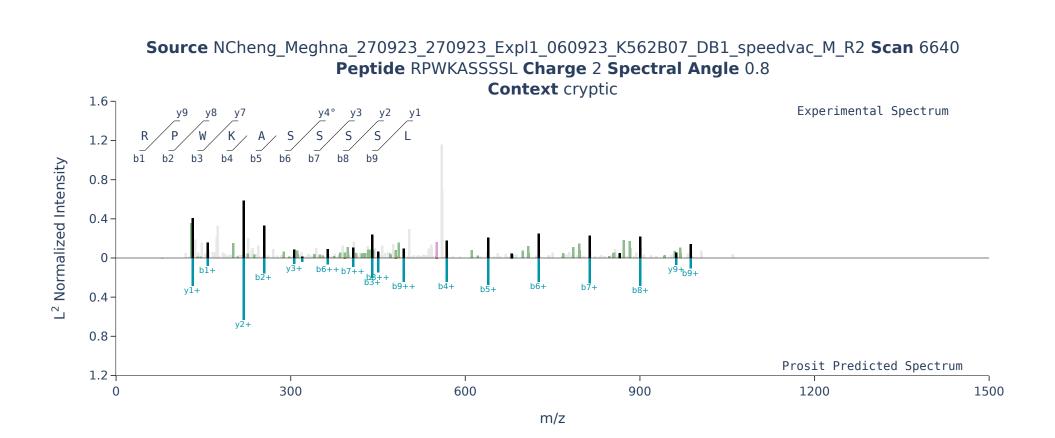


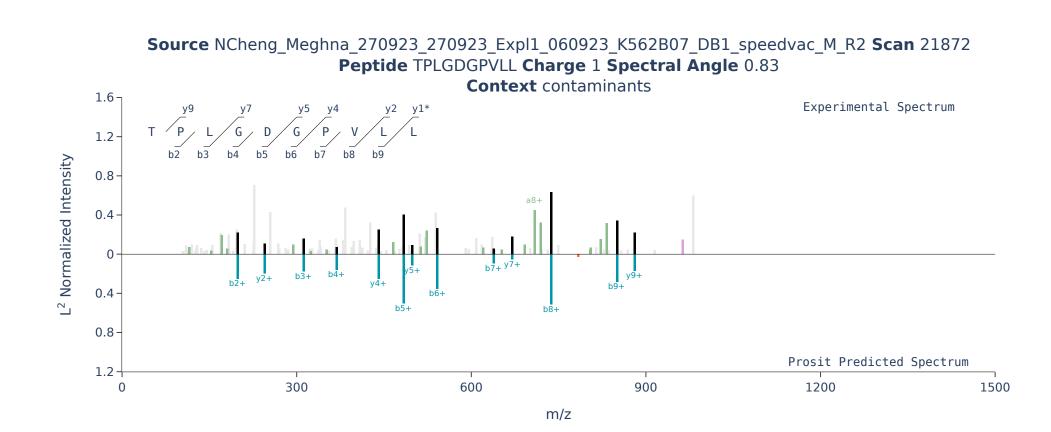


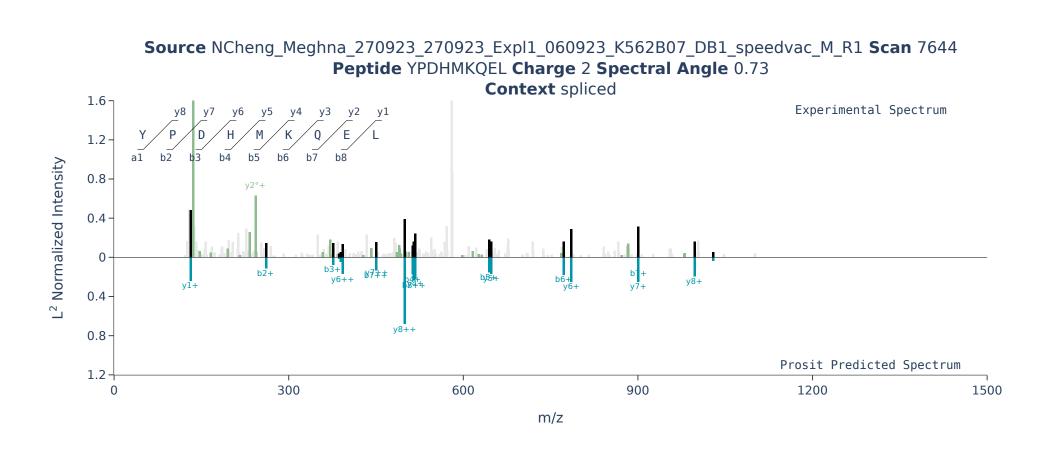


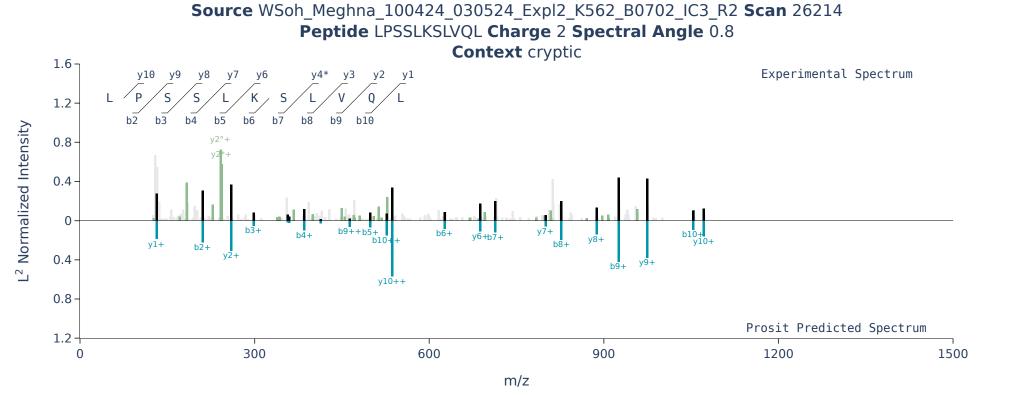


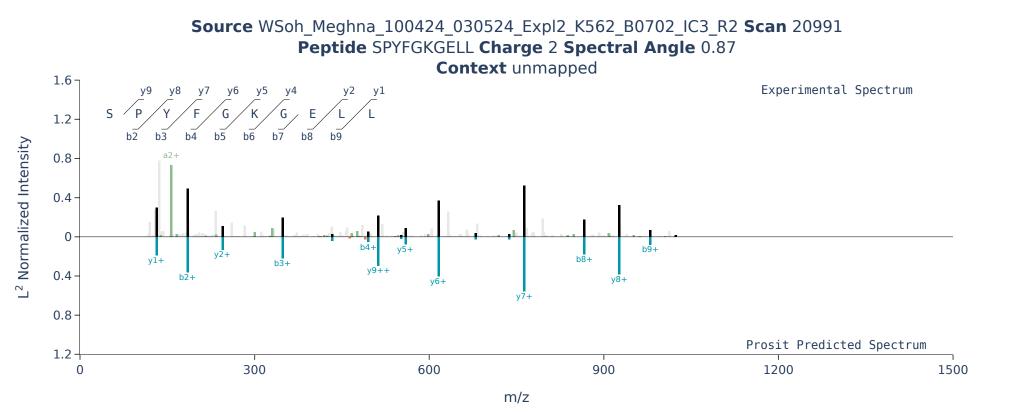


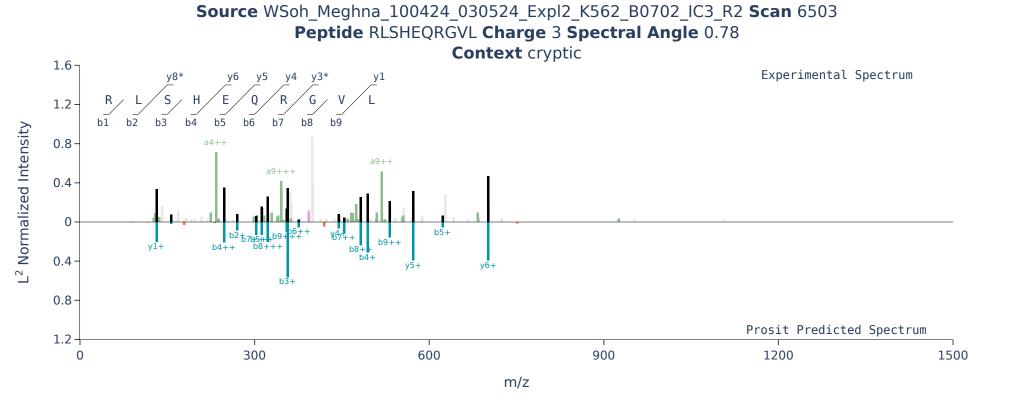


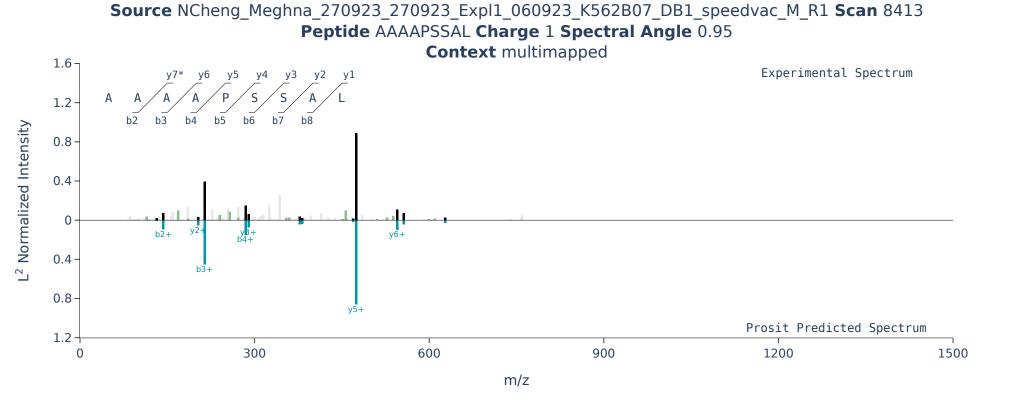


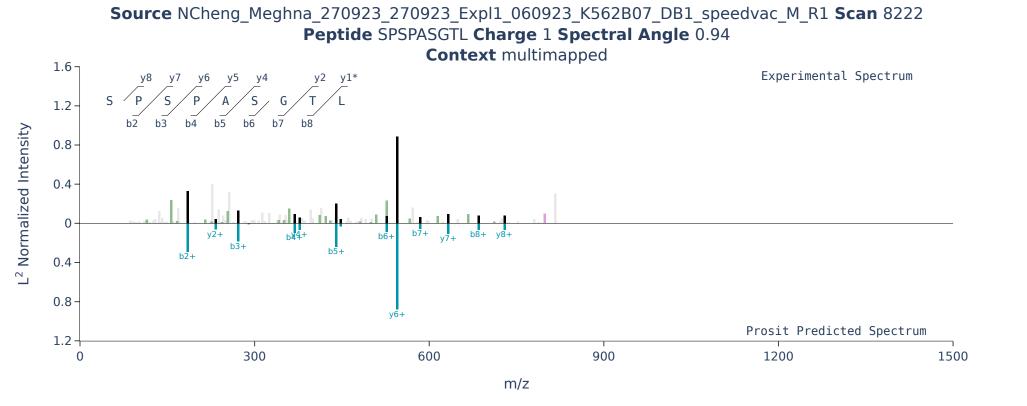


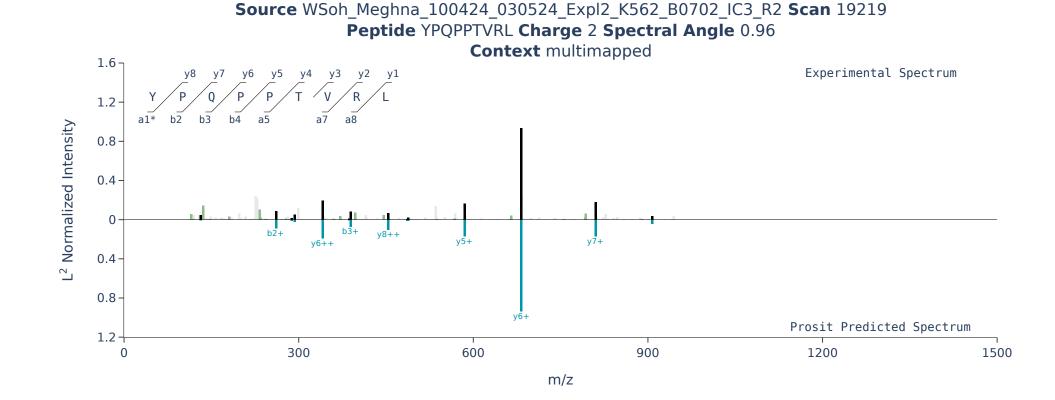


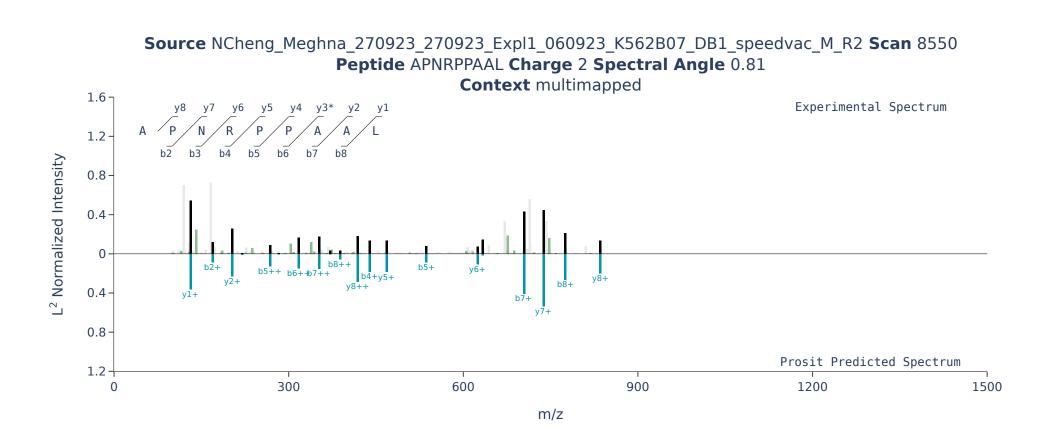


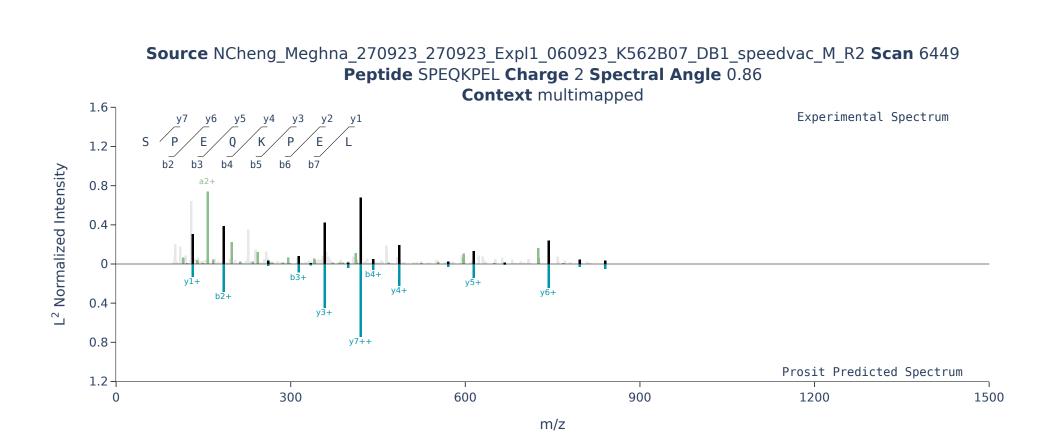


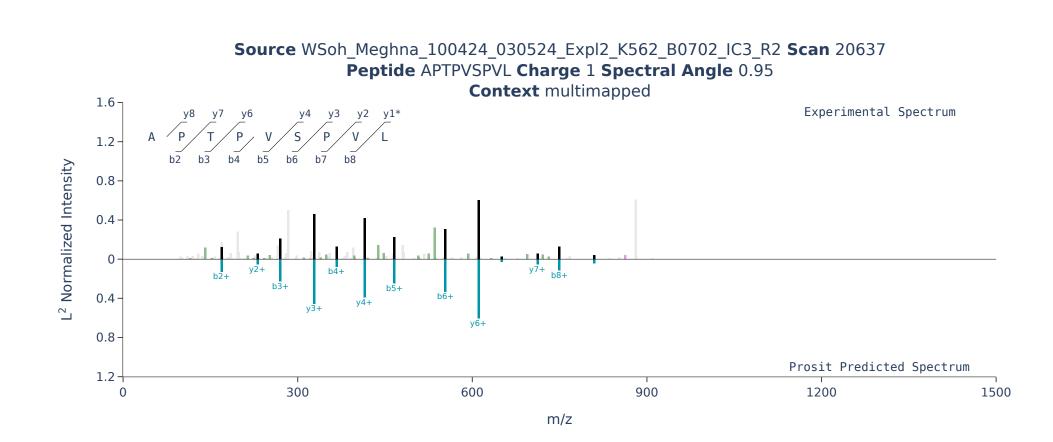


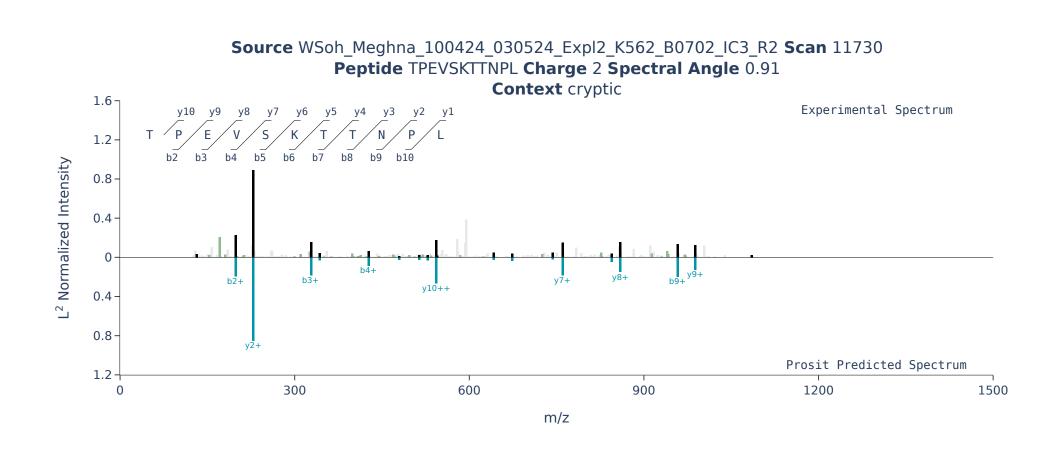


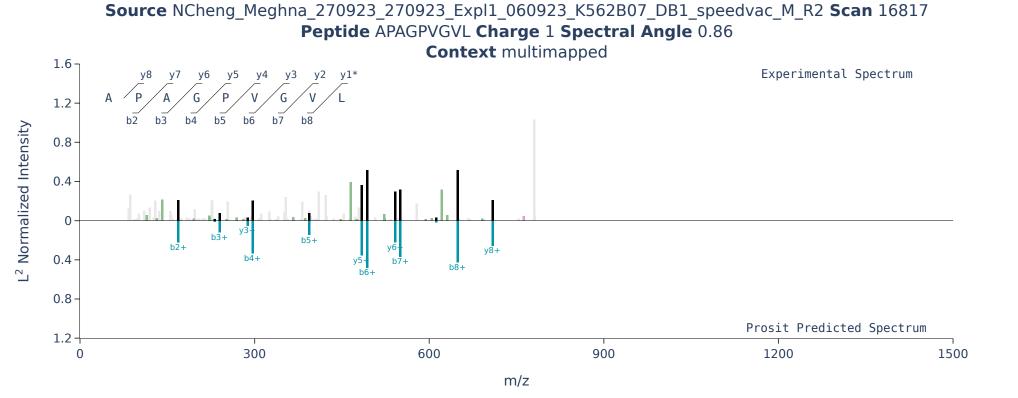


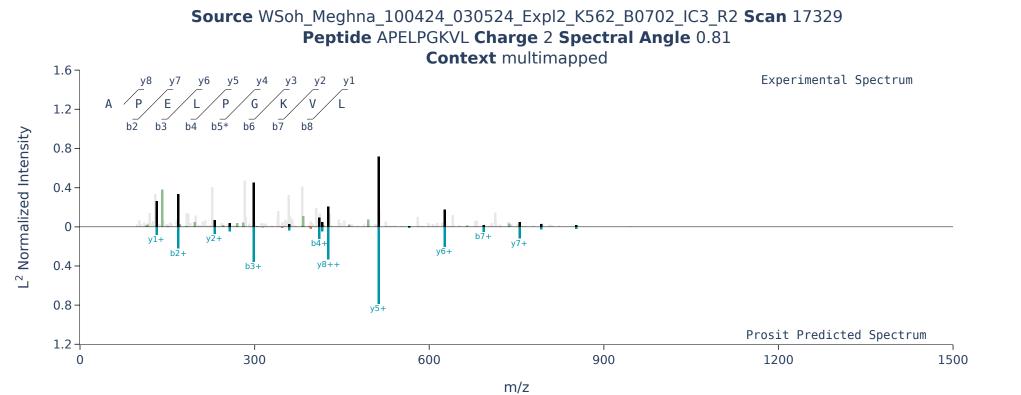


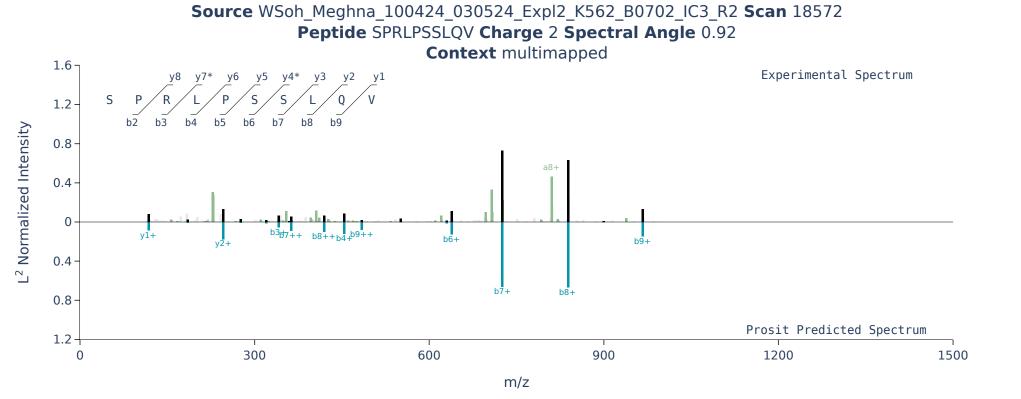


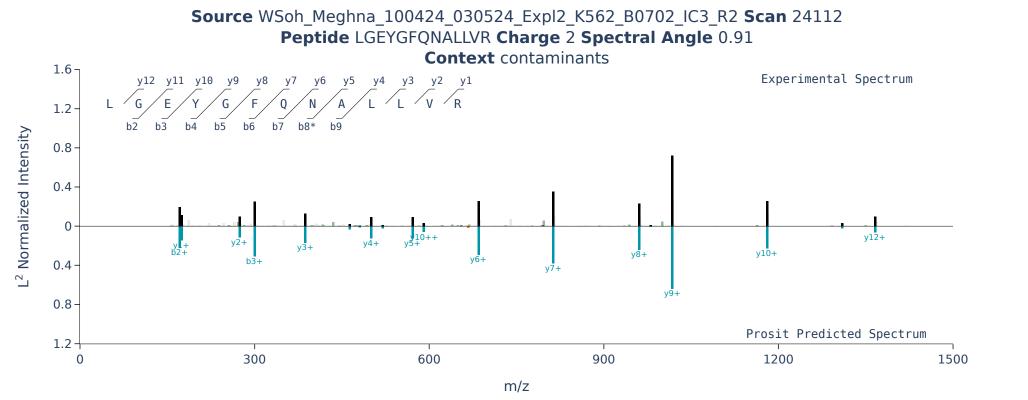


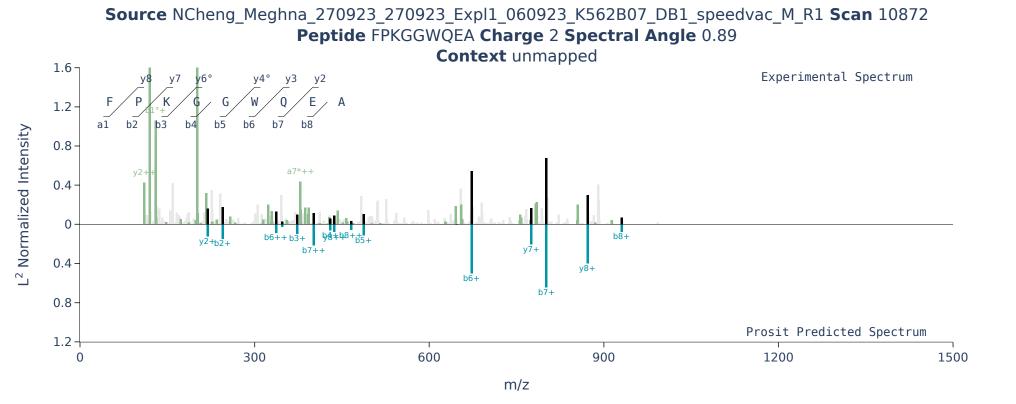


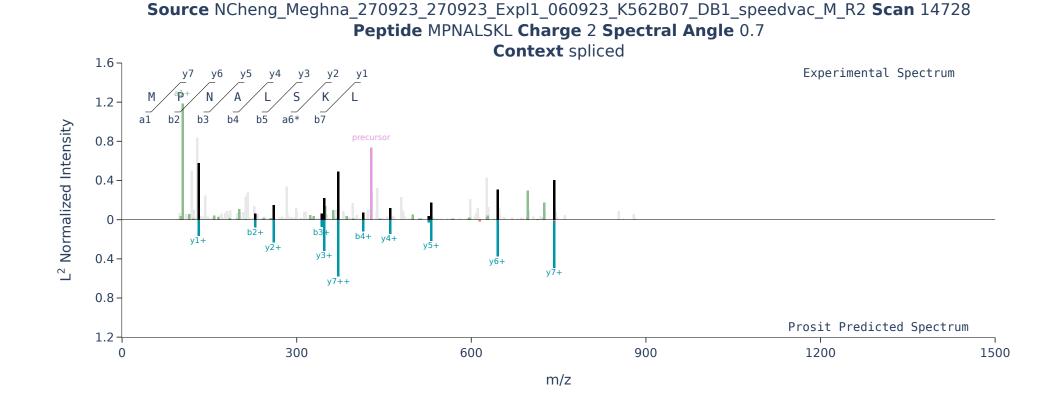


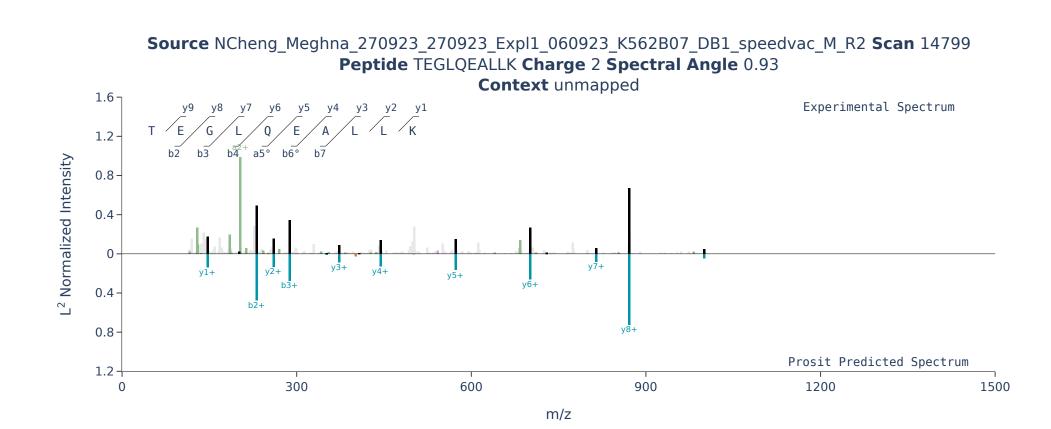


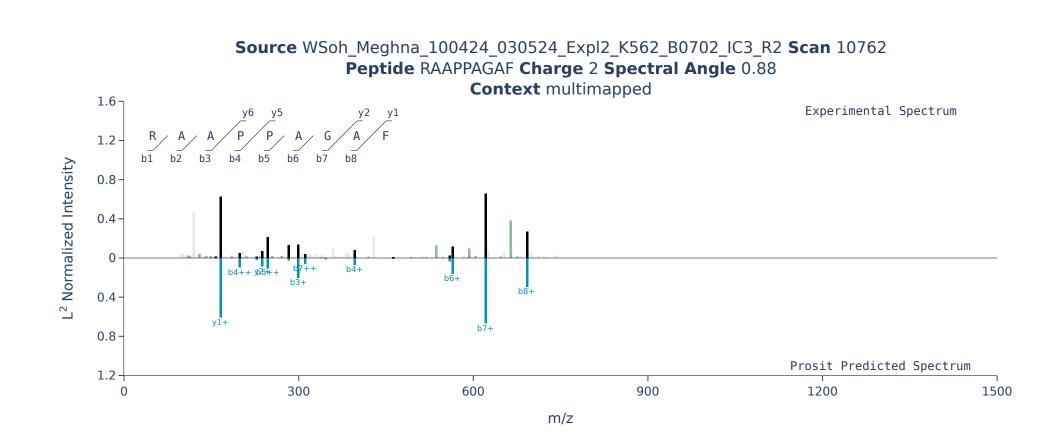


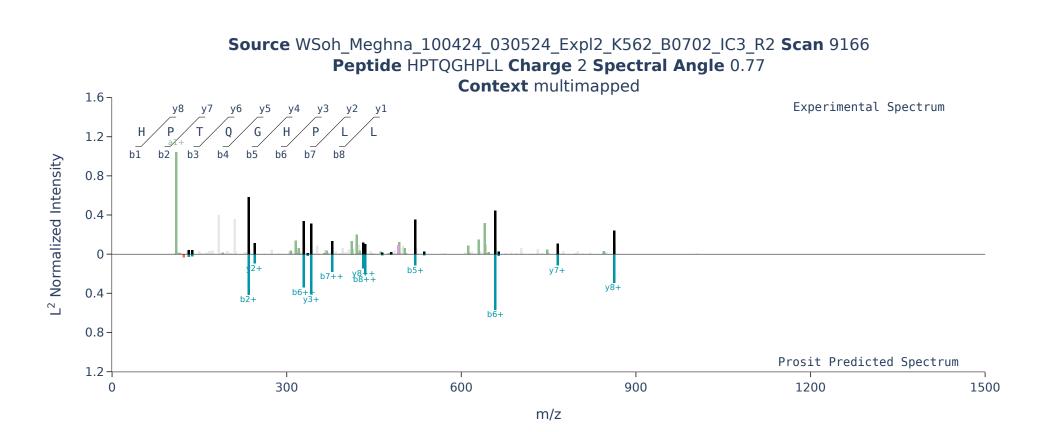


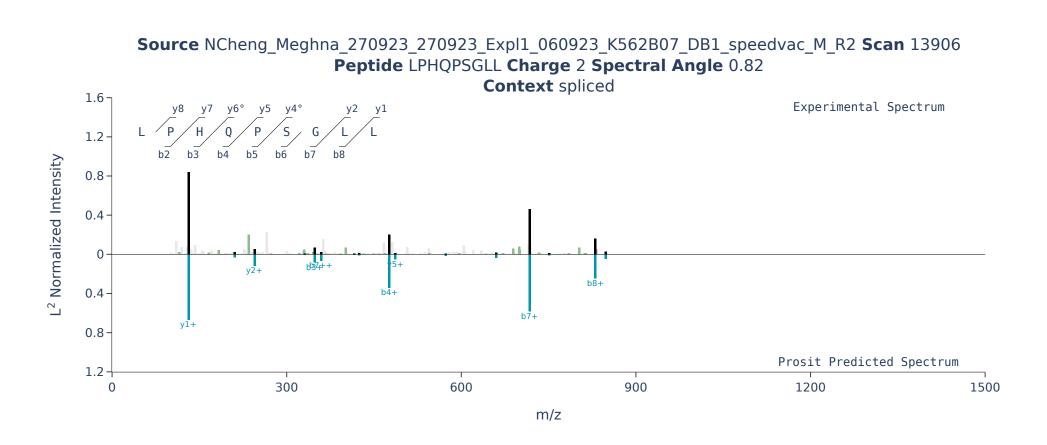


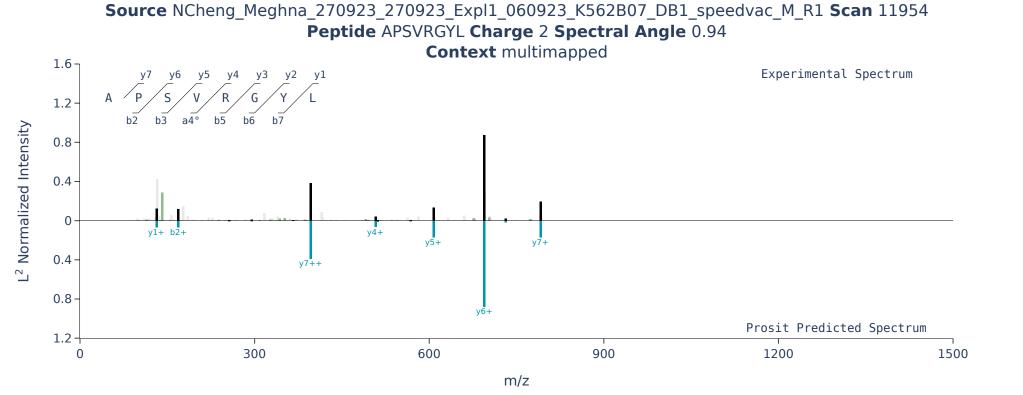


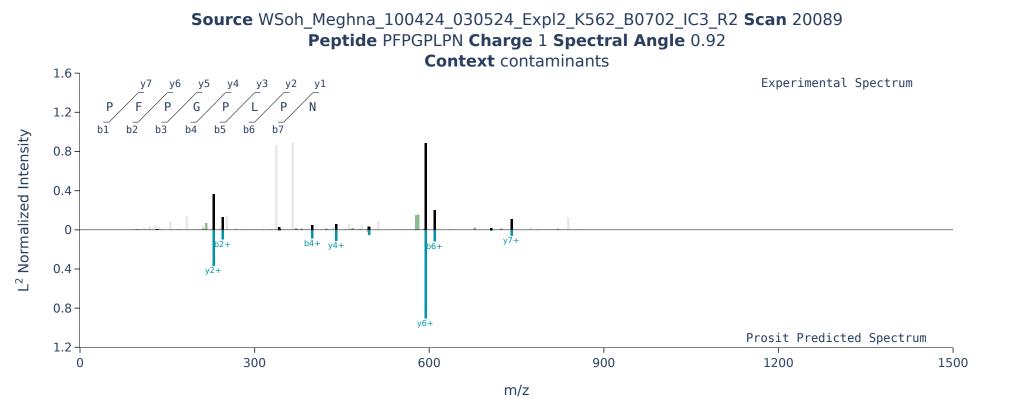


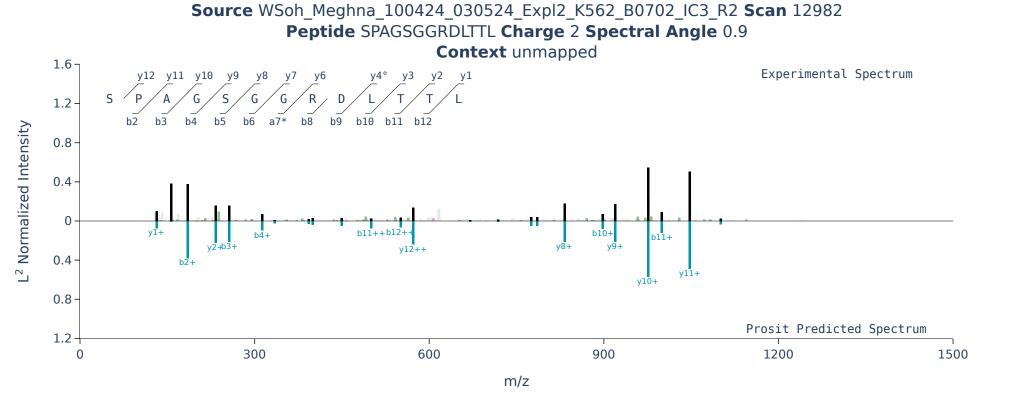


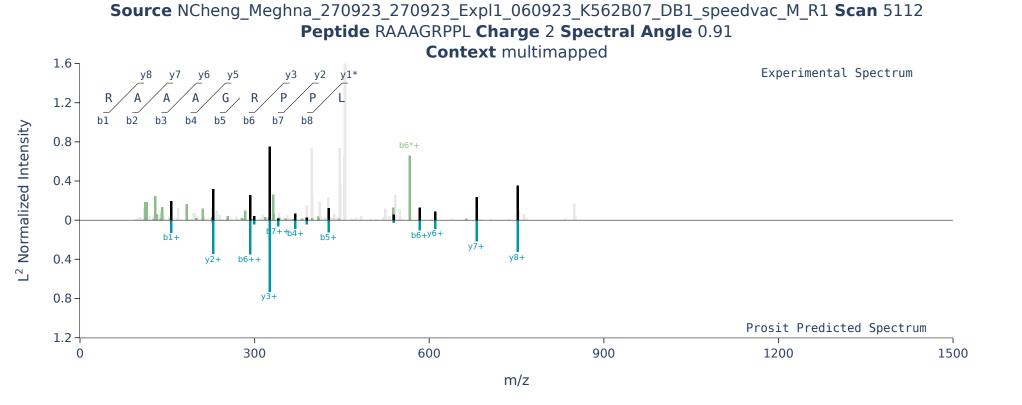


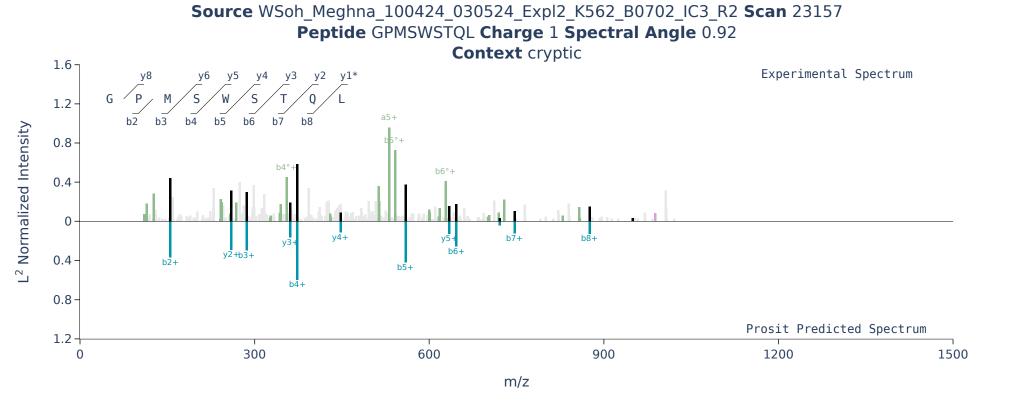


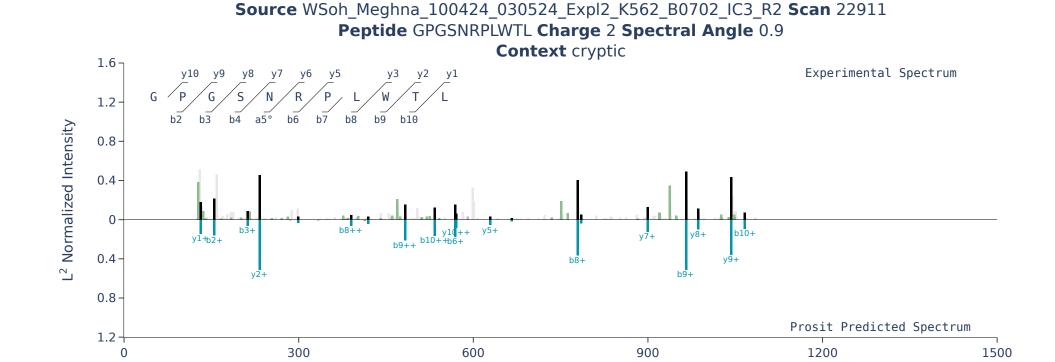




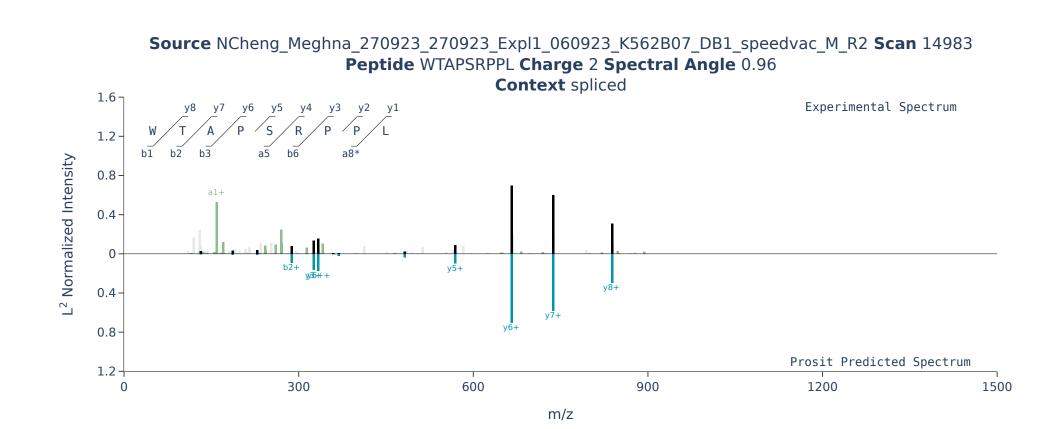


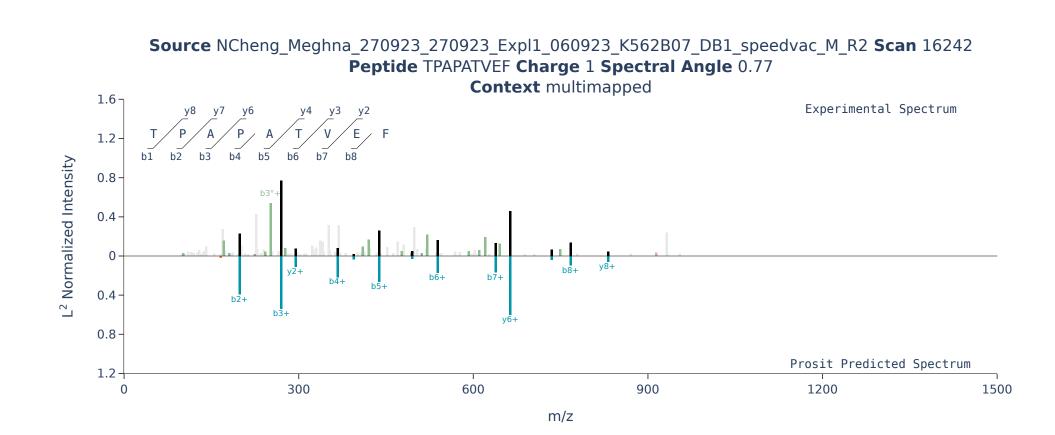


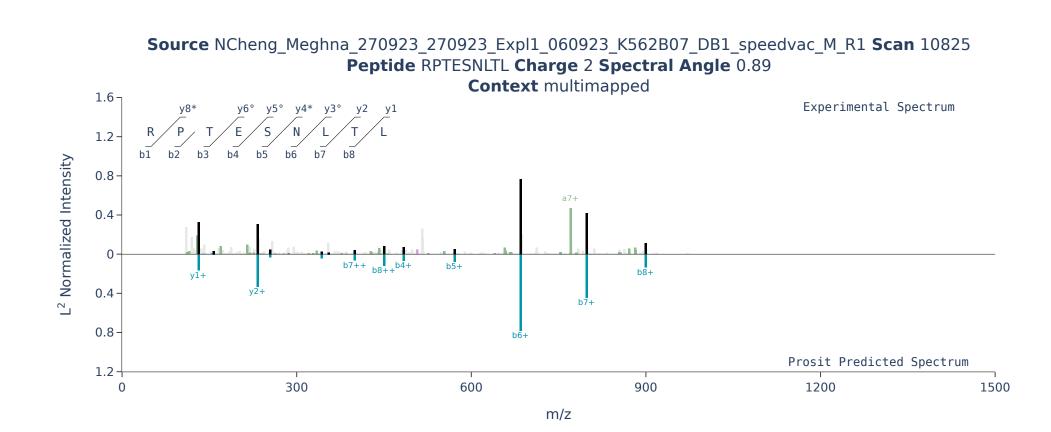


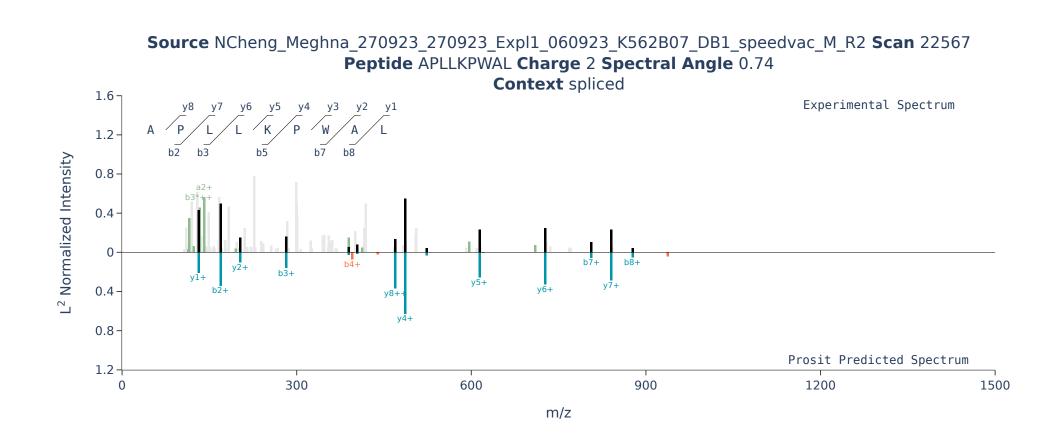


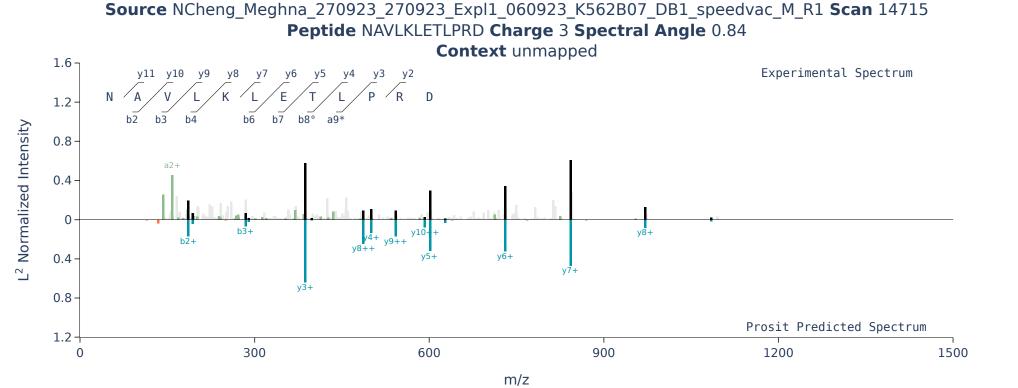
m/z

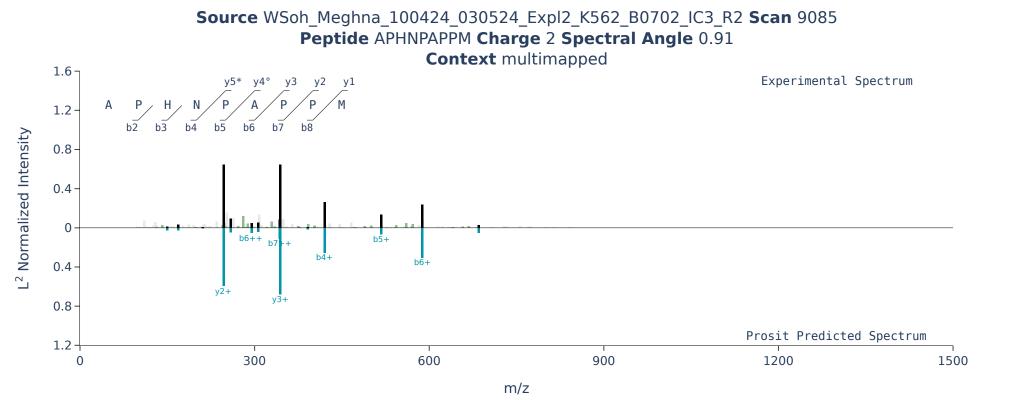


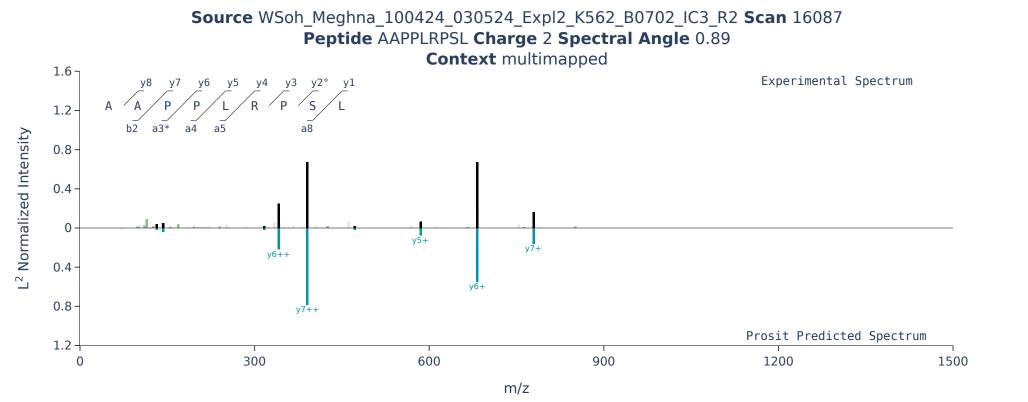


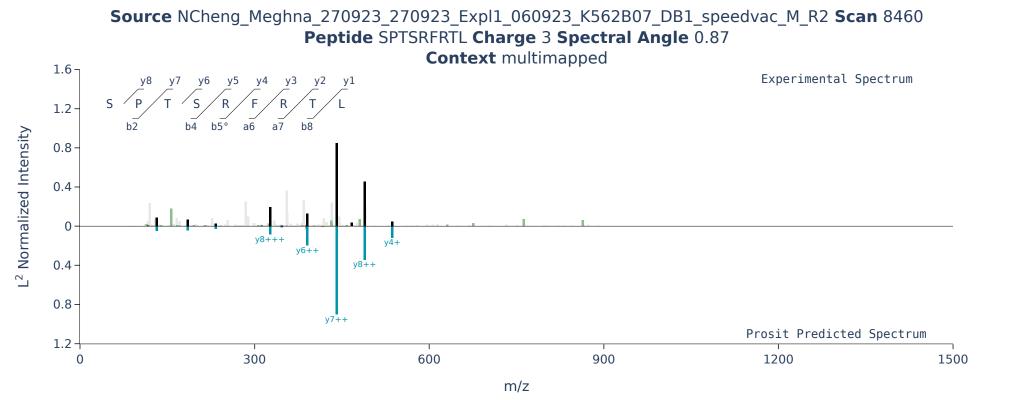


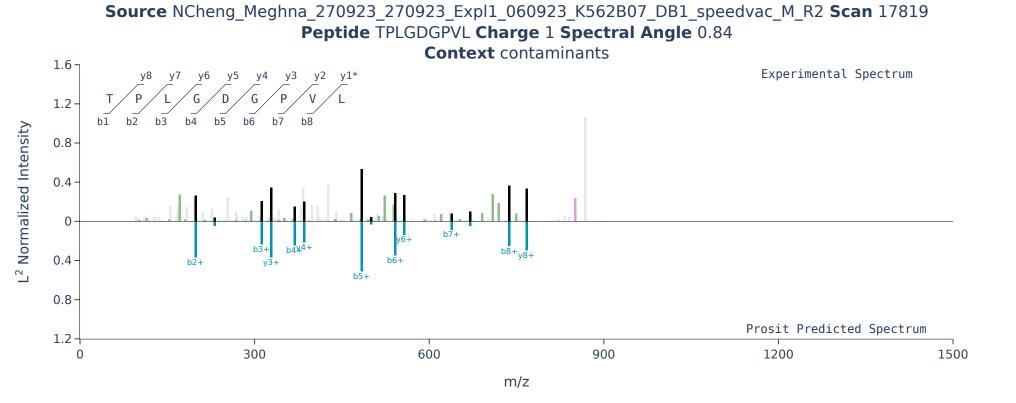


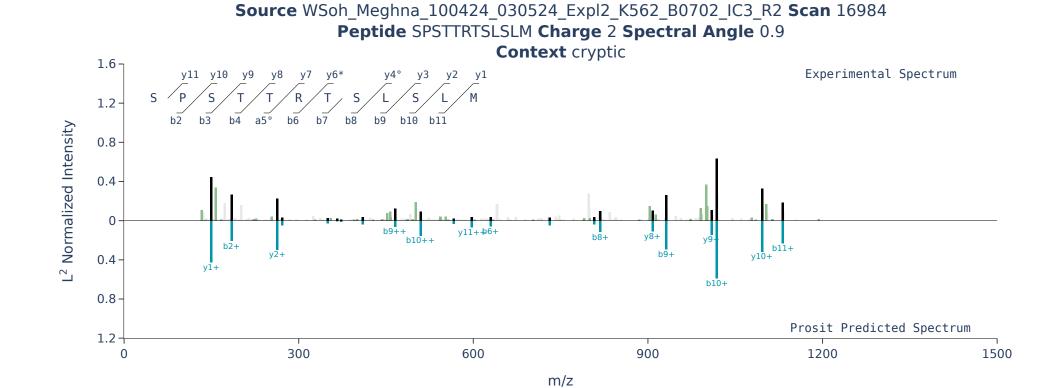


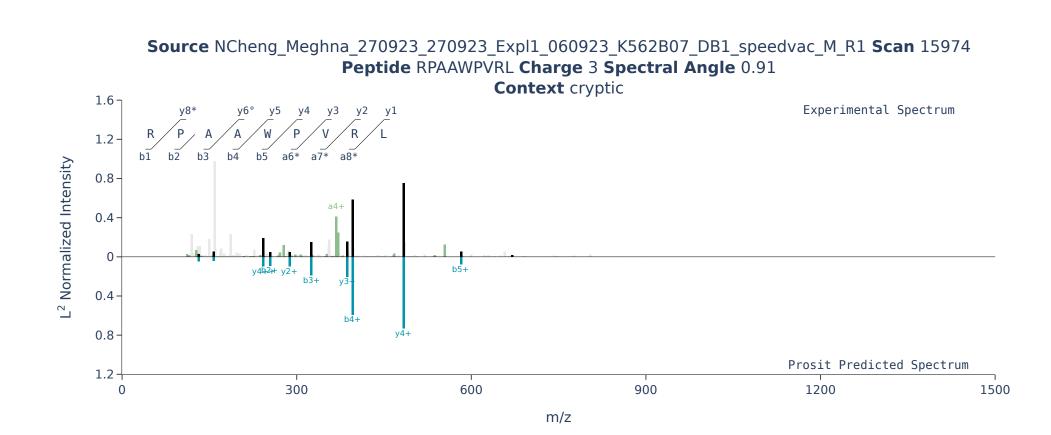


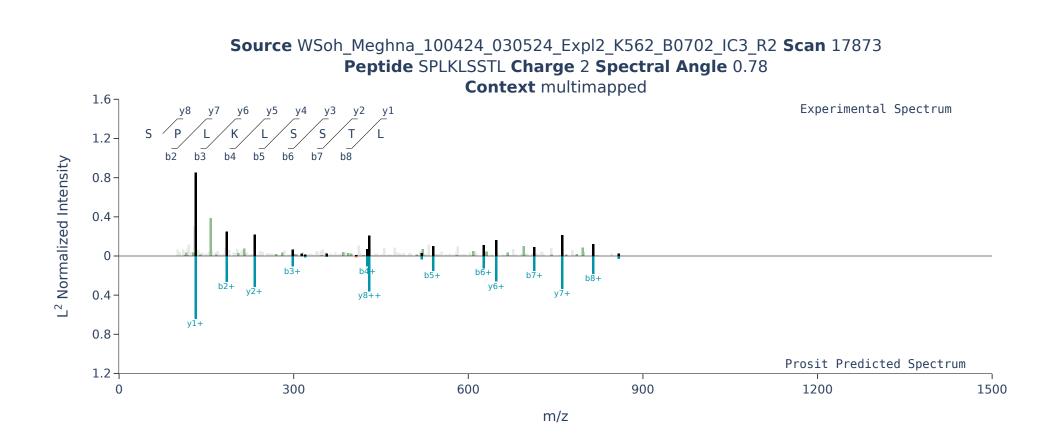


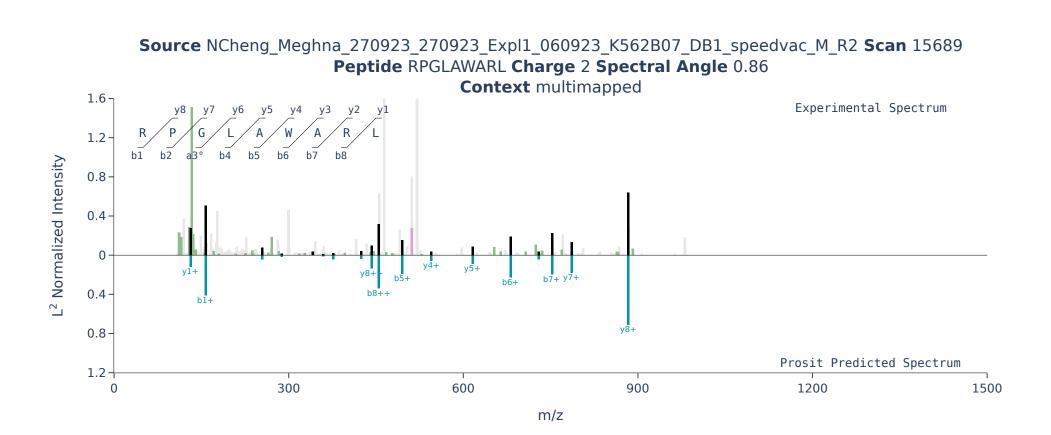


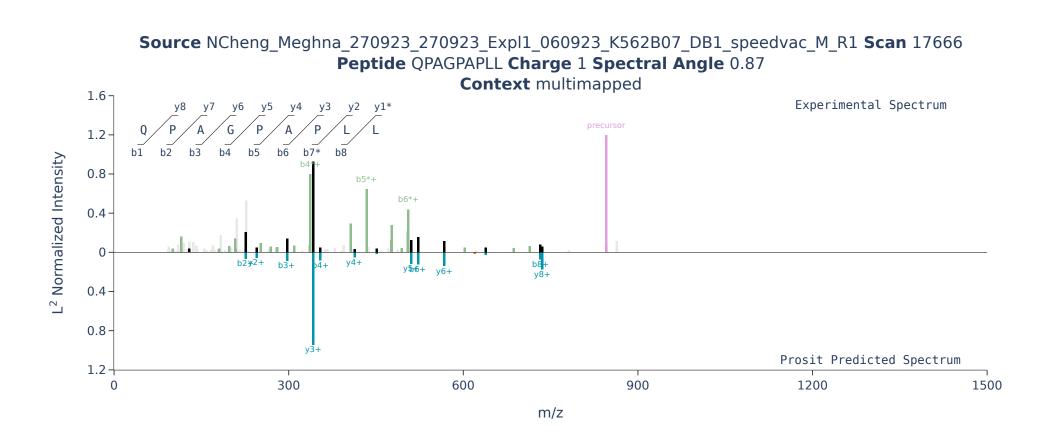


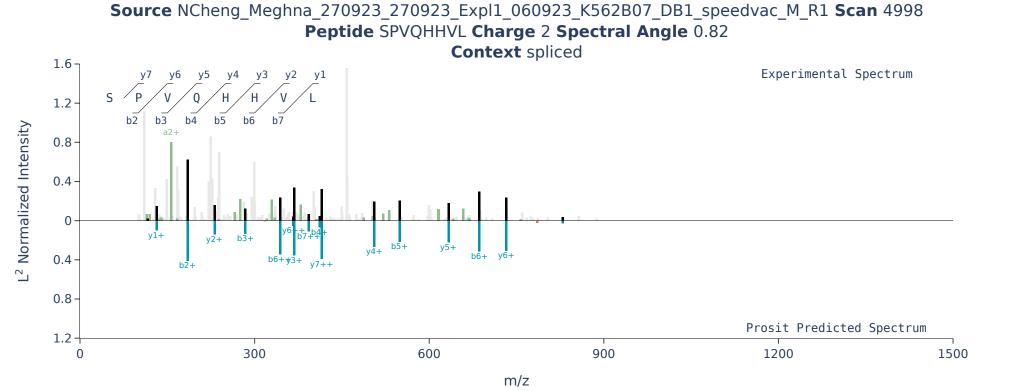


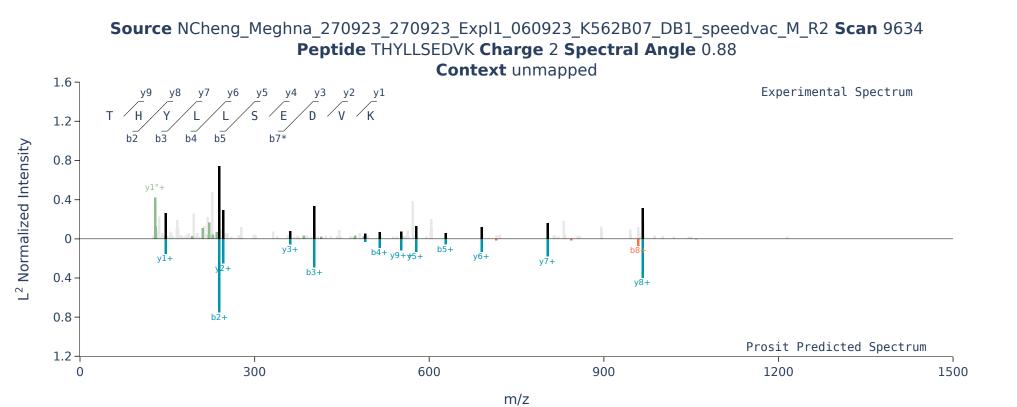


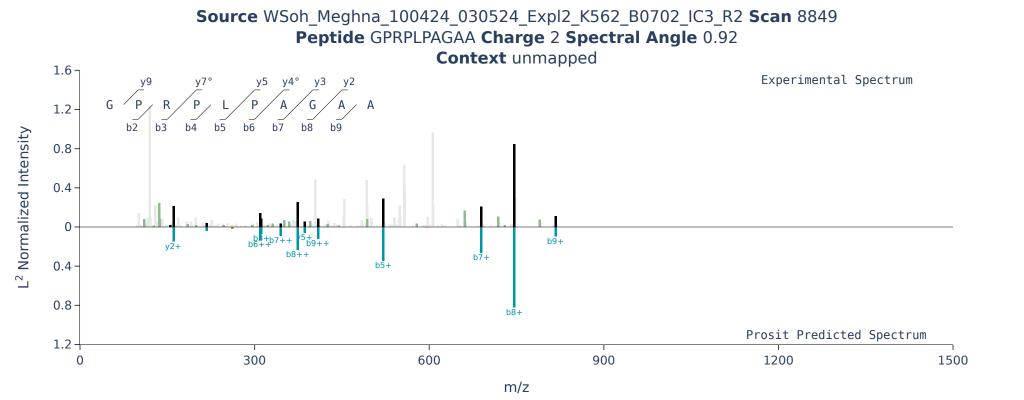


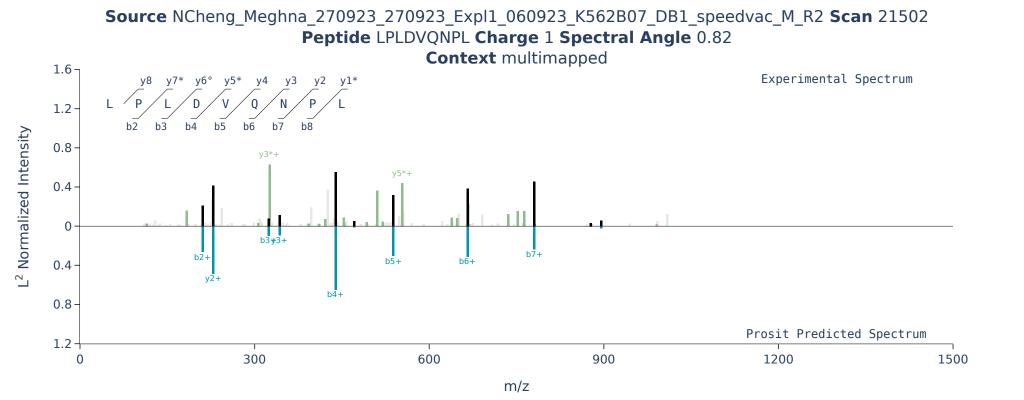


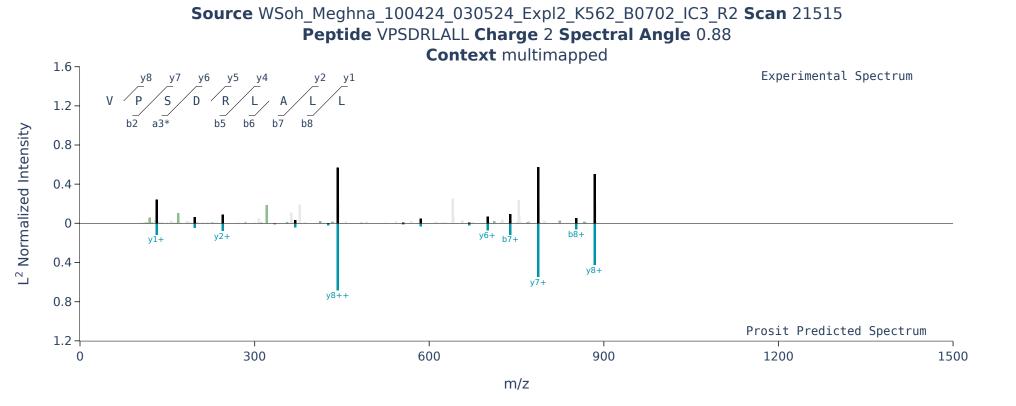


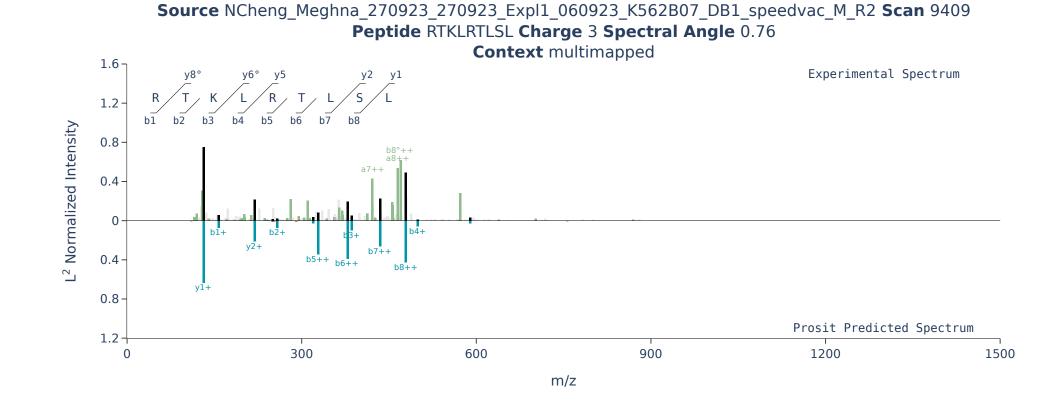


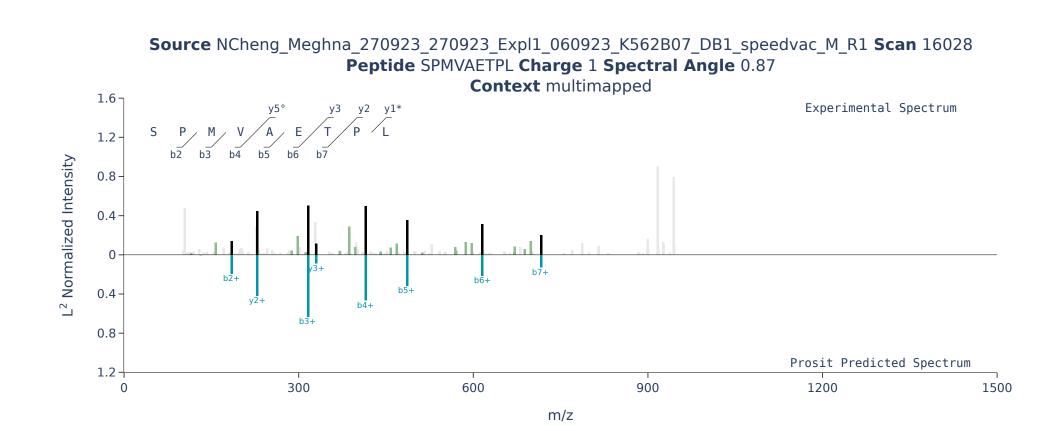


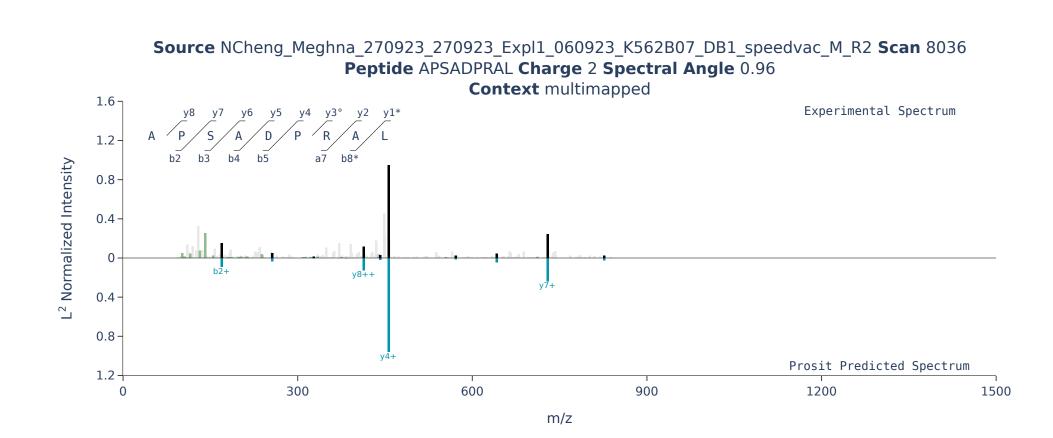


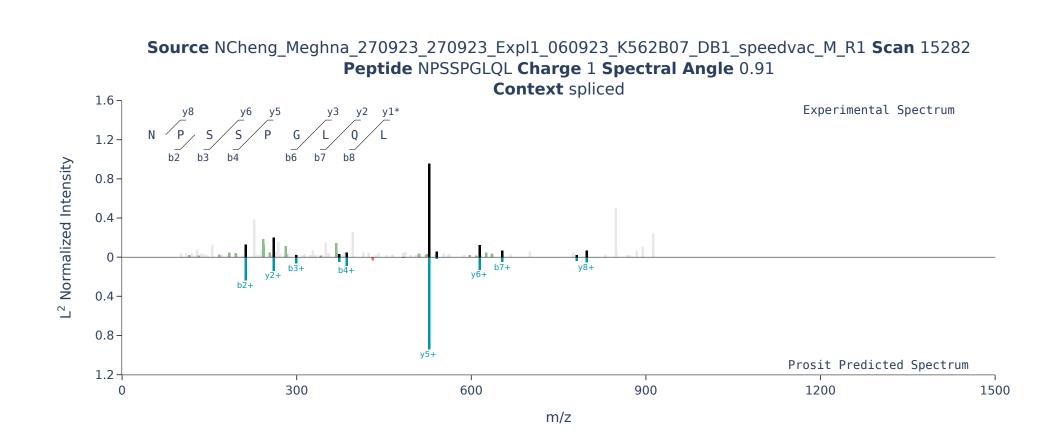


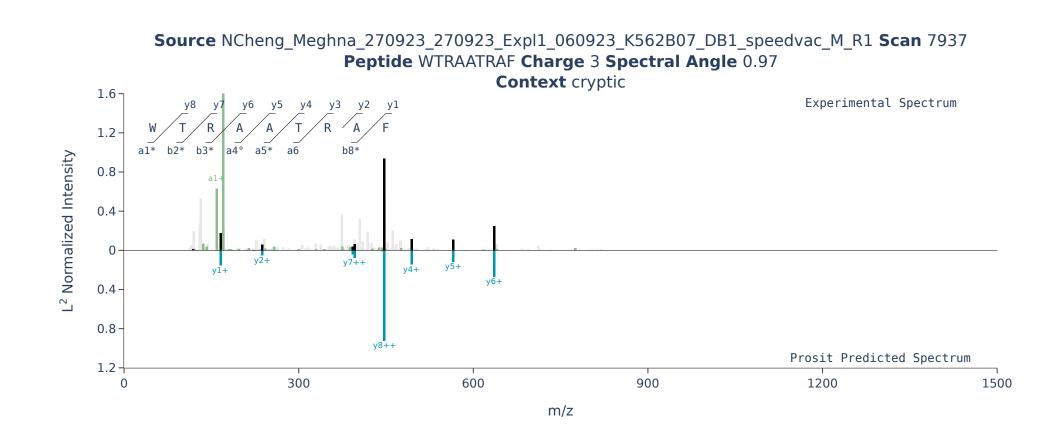


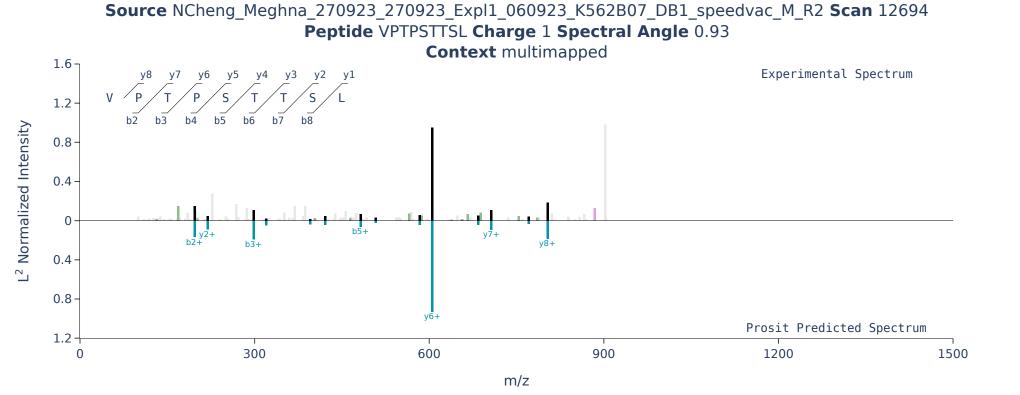


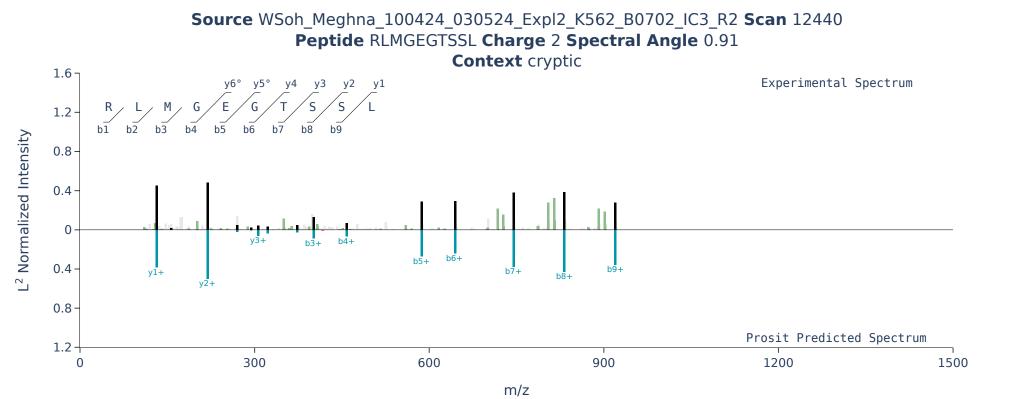


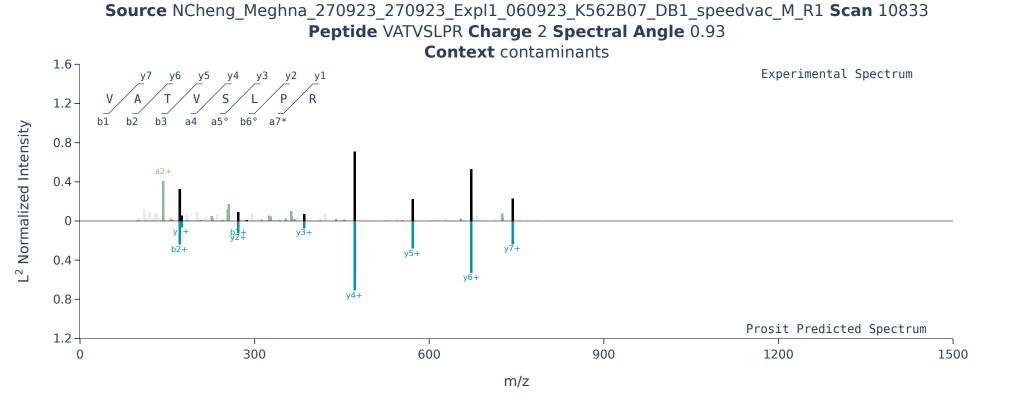


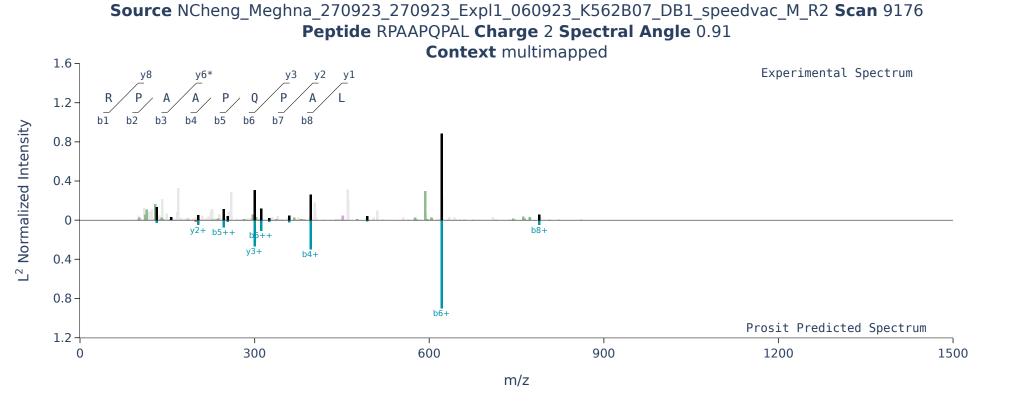


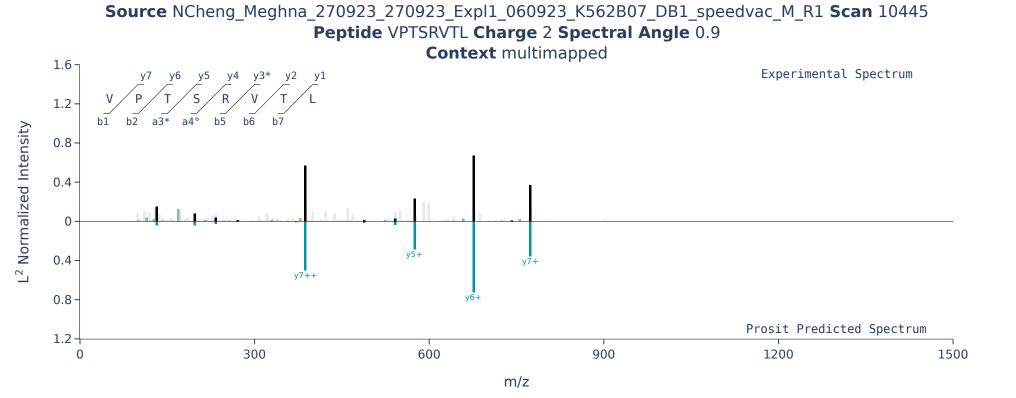


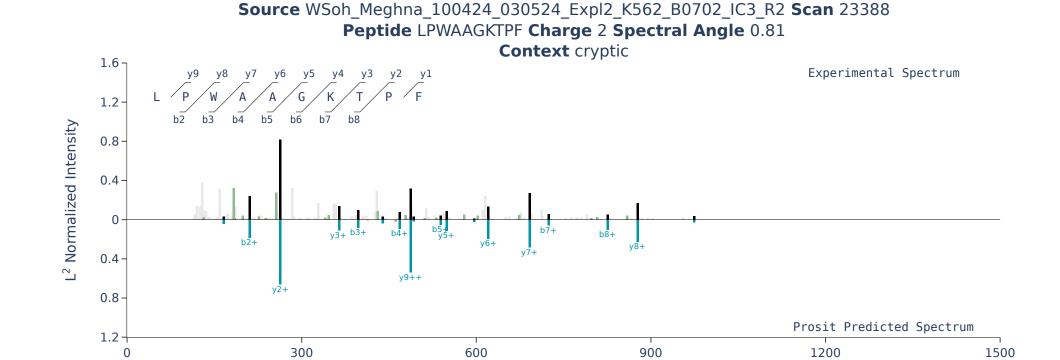












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