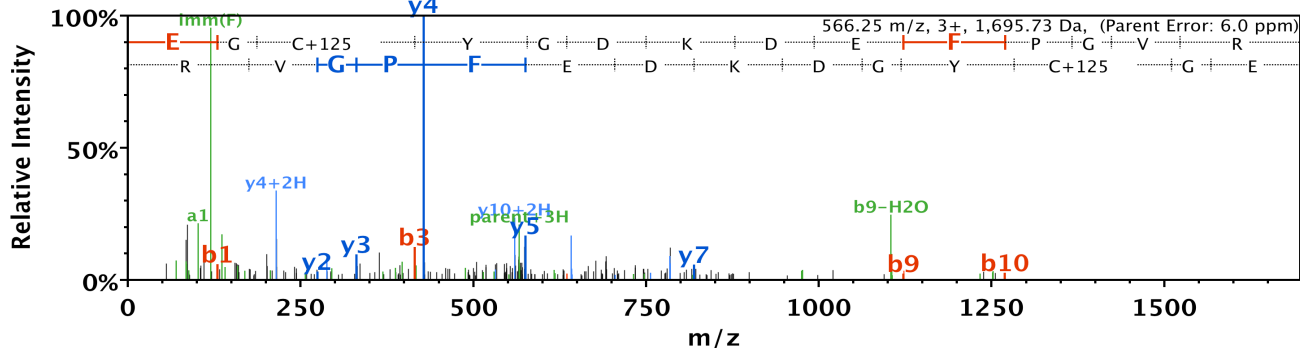
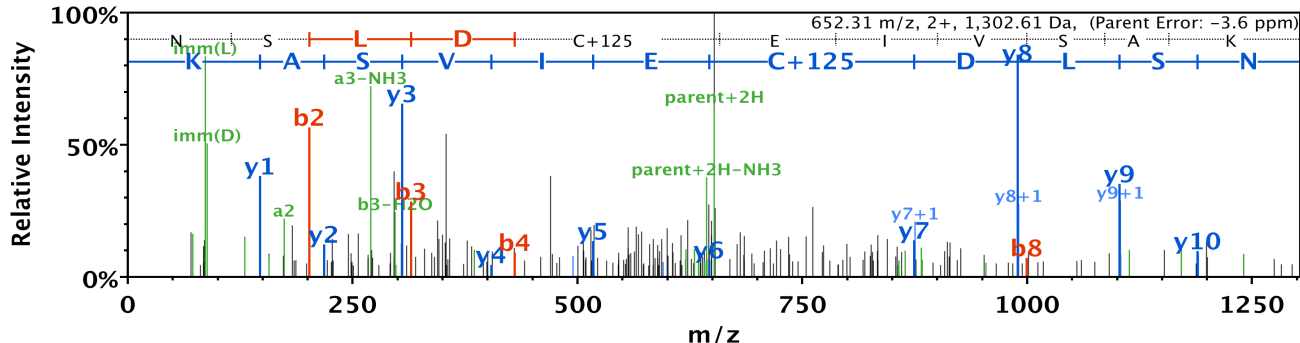


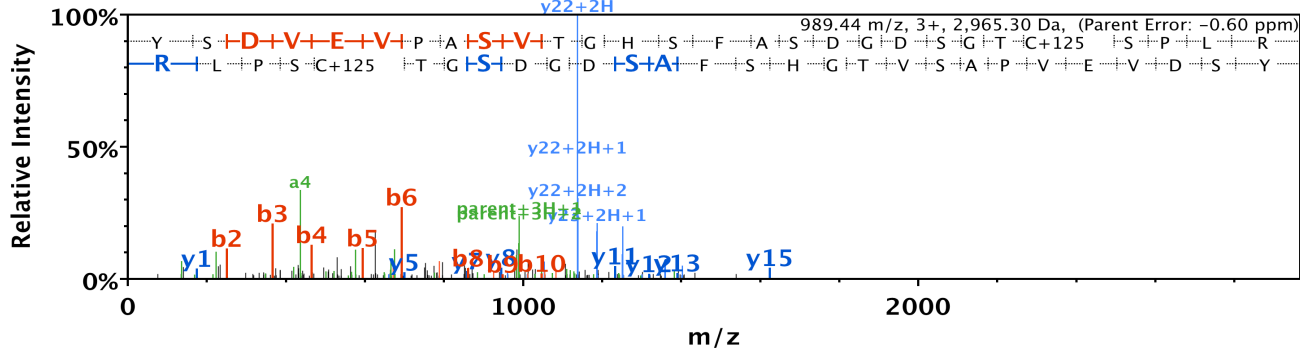
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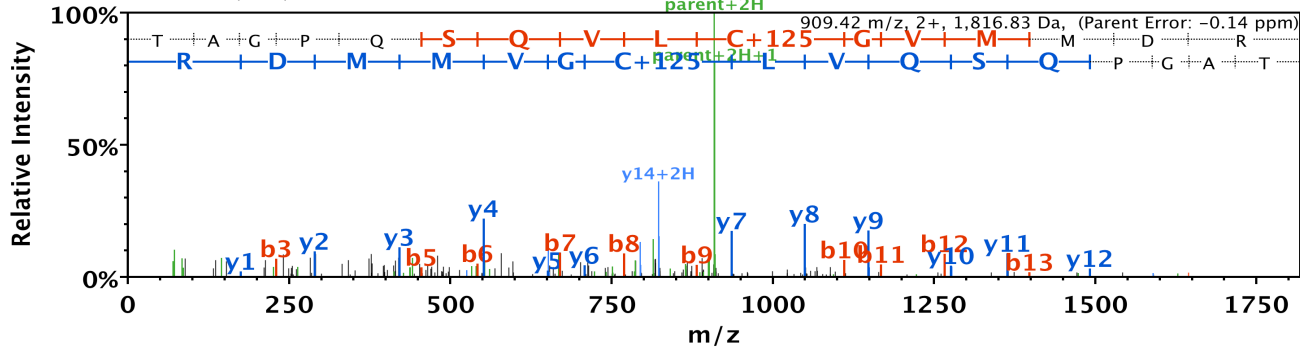
NSLDC# EIVSAK



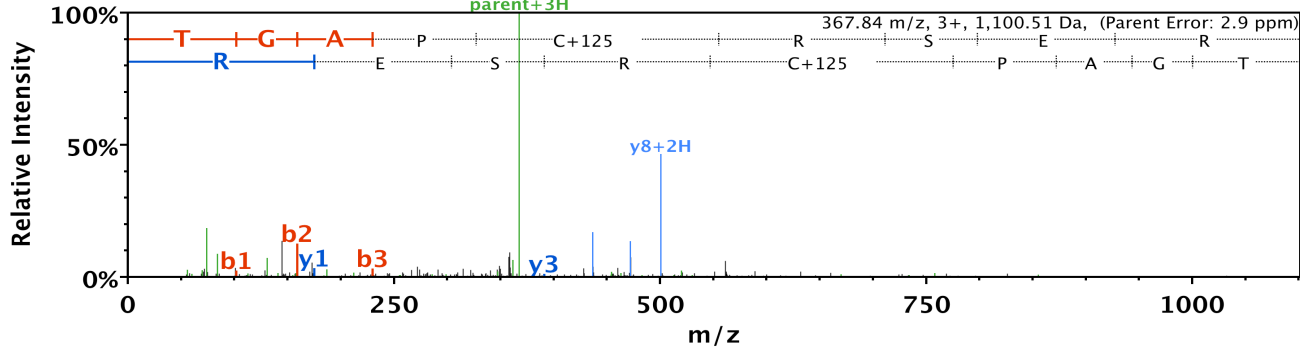
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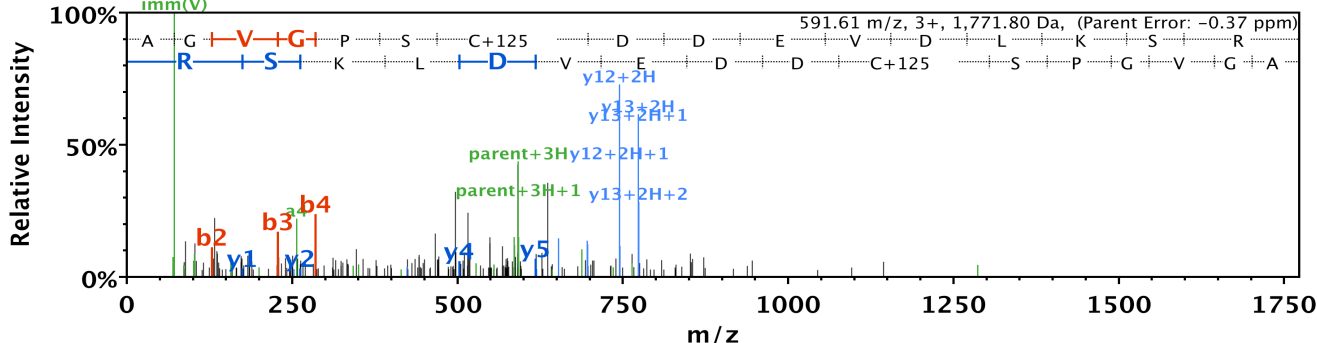
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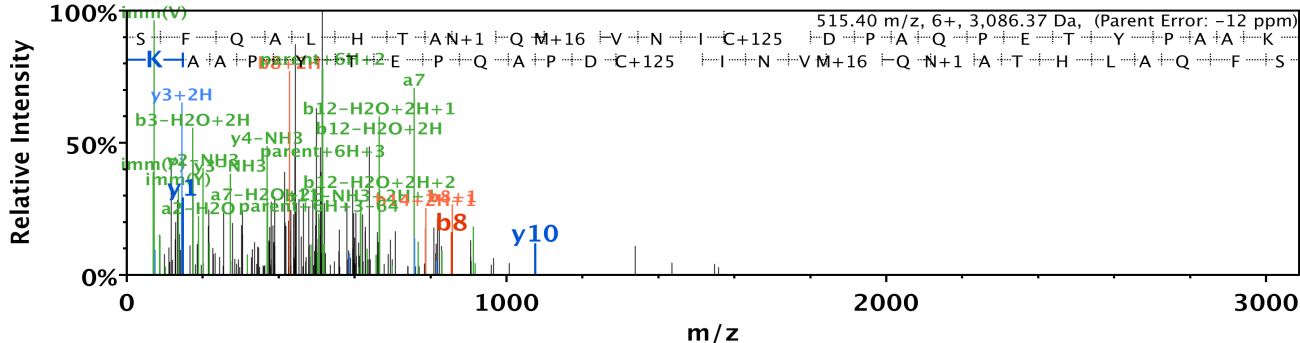
TGAP C# RSER



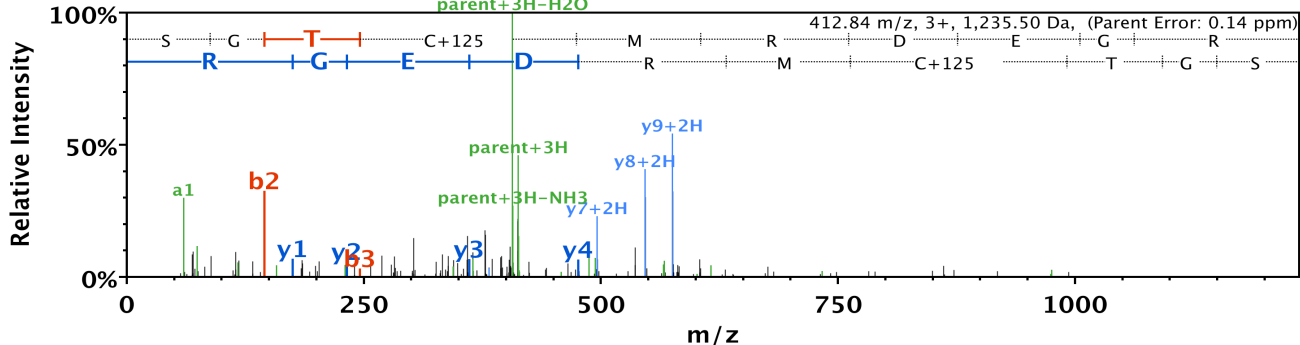
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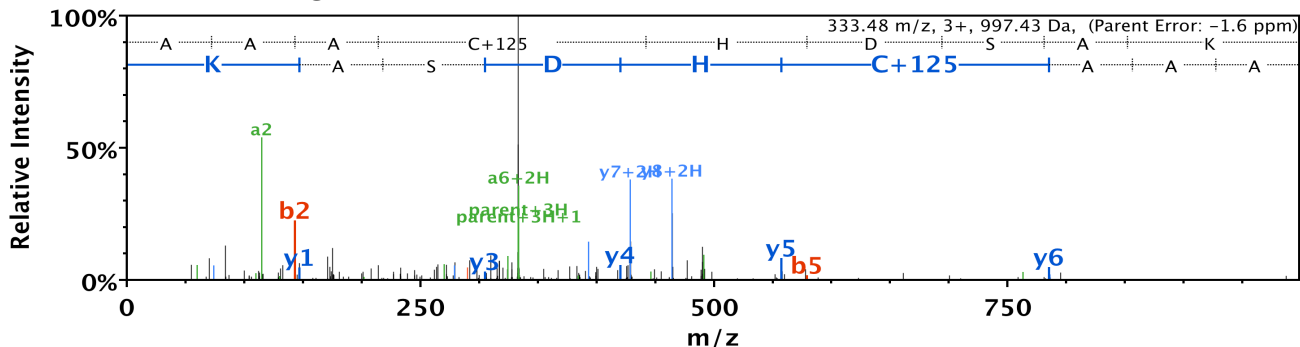
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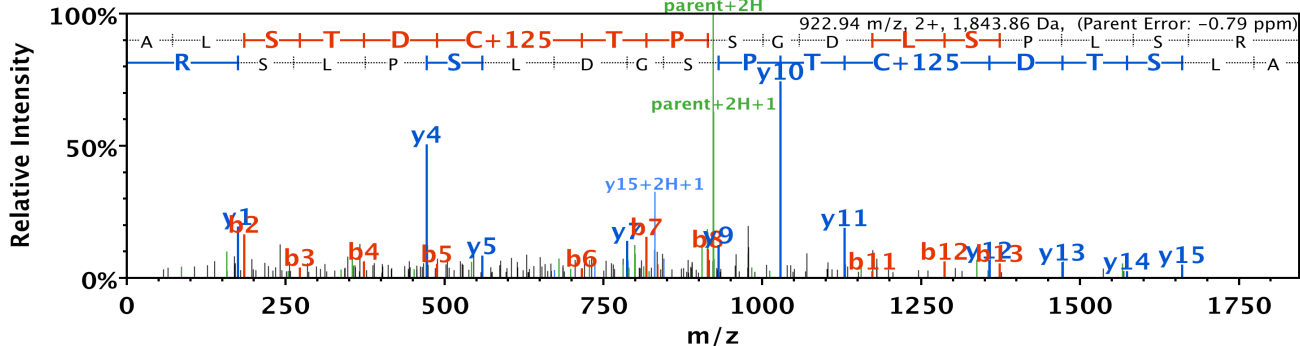
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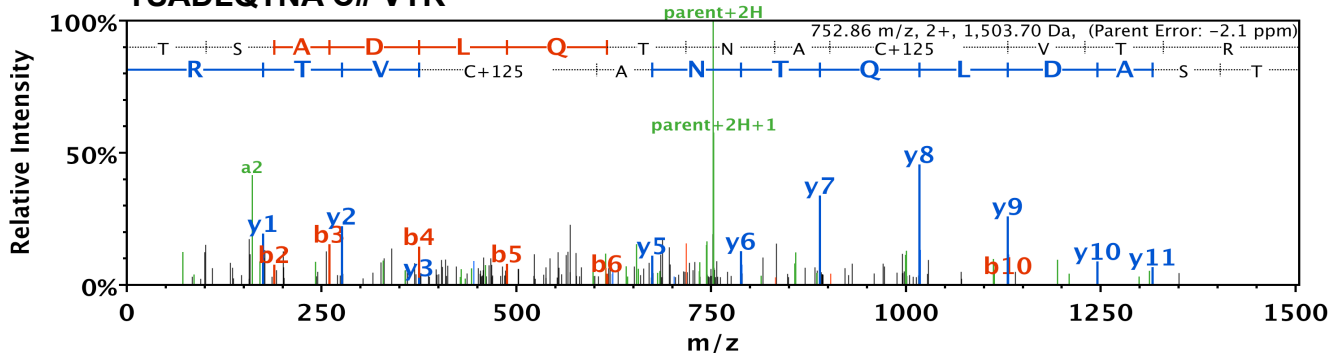
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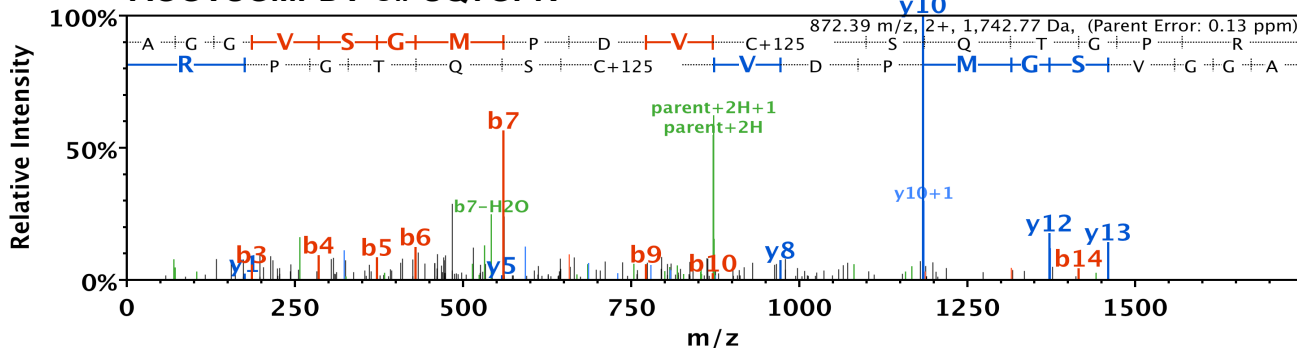
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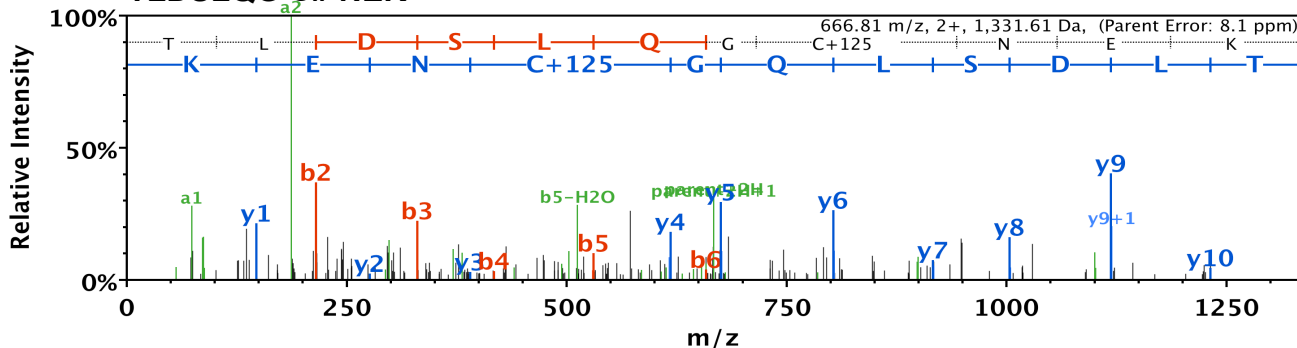
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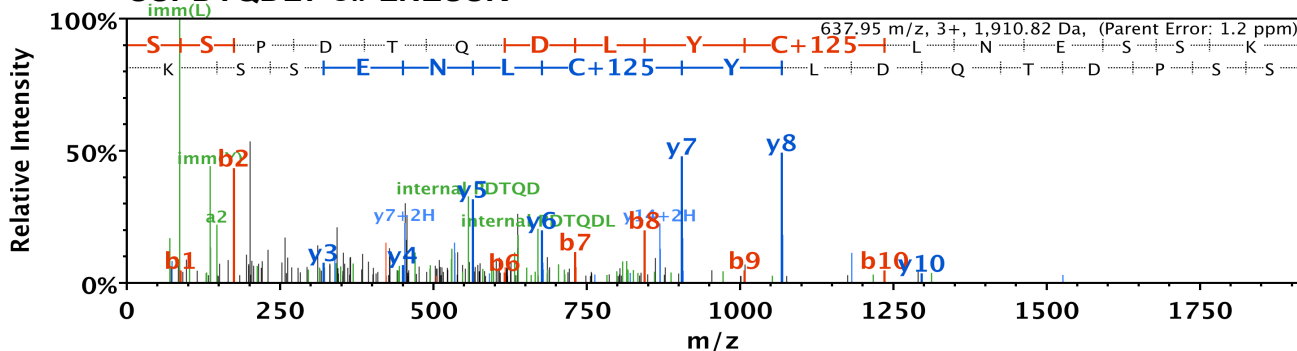
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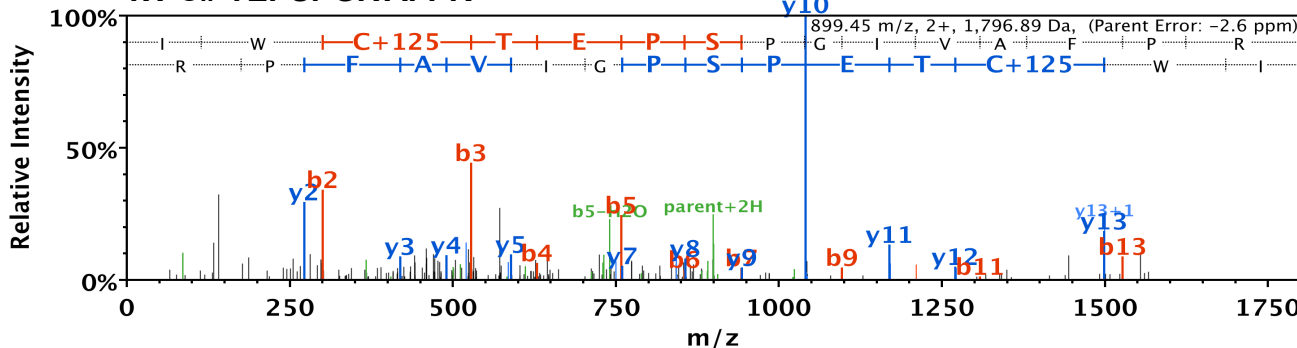
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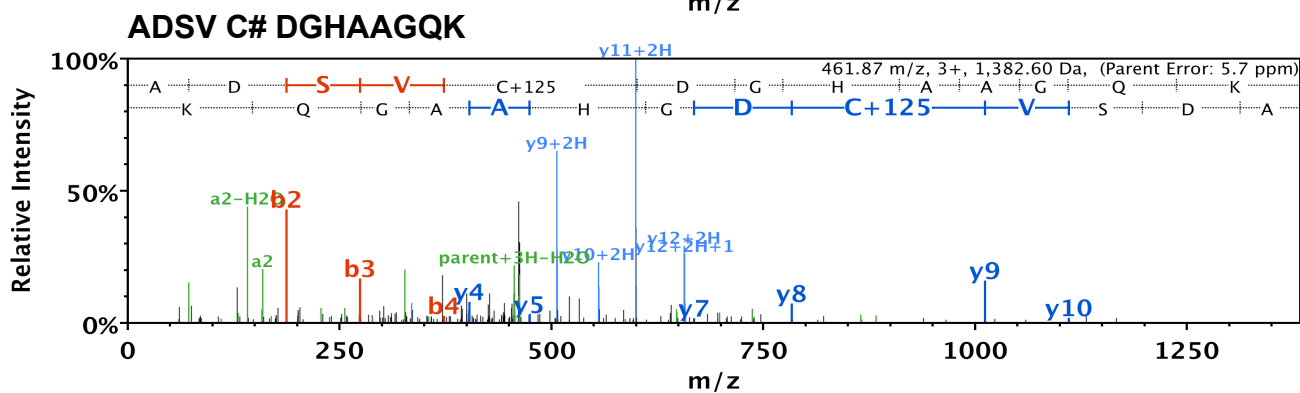
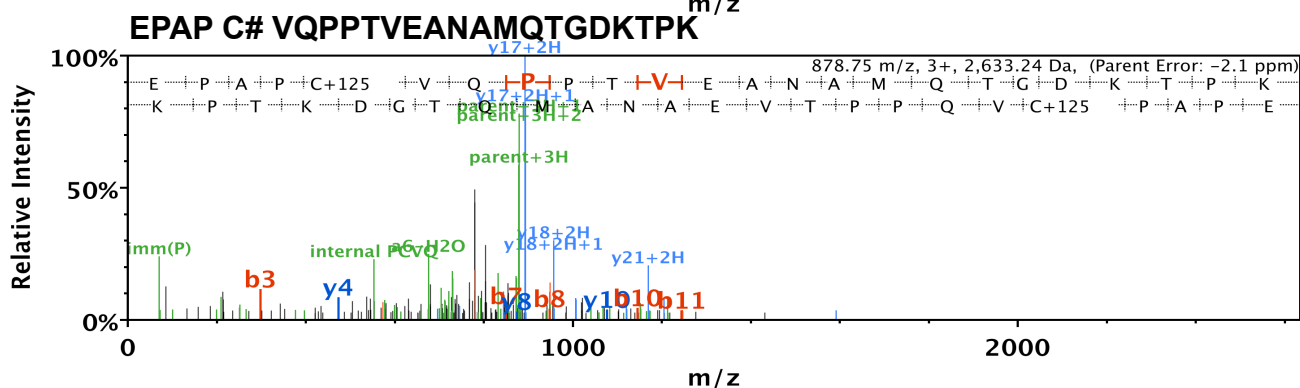
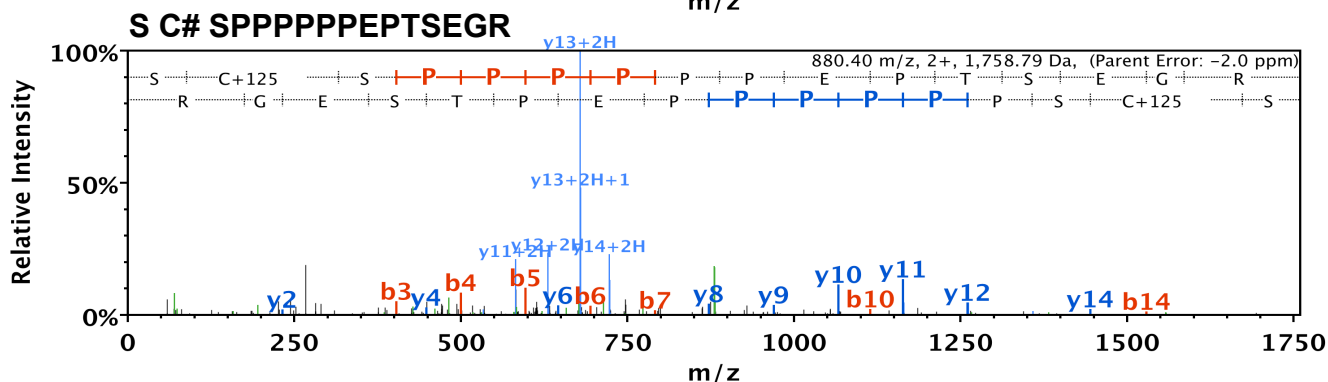
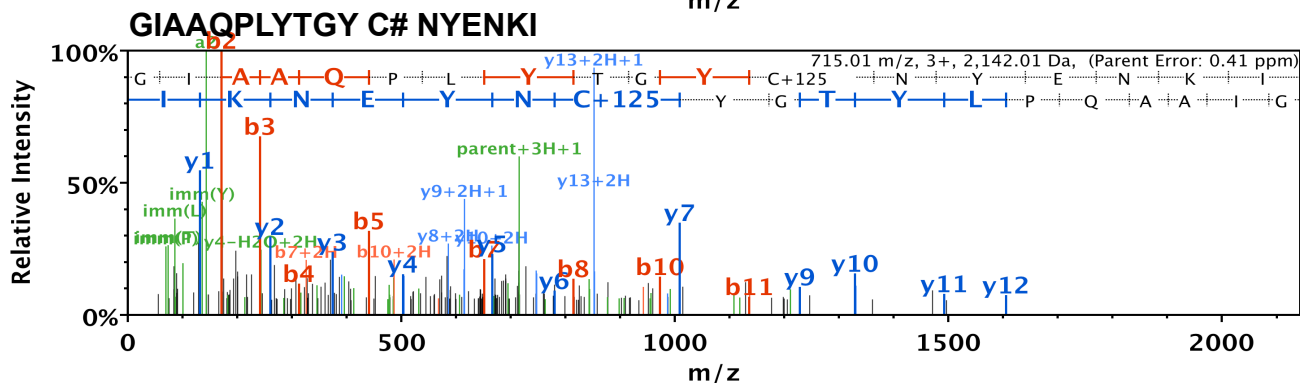
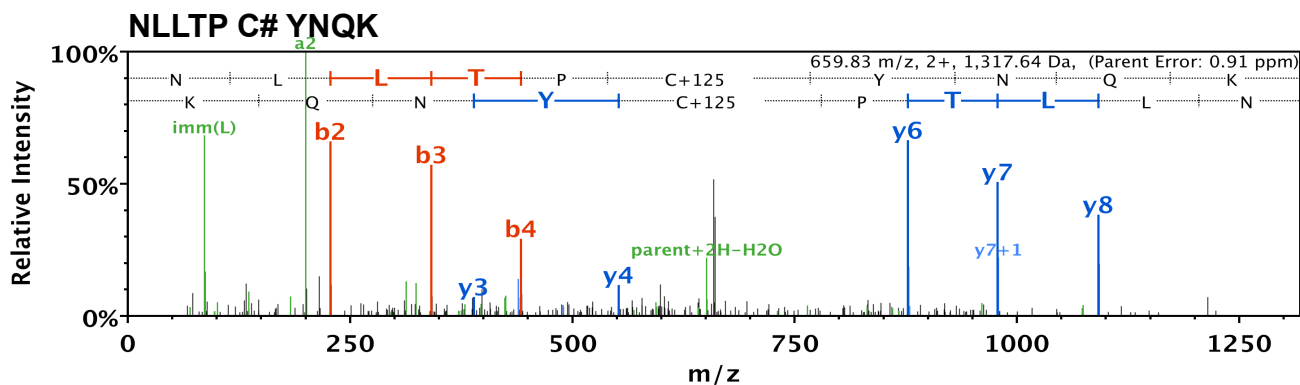


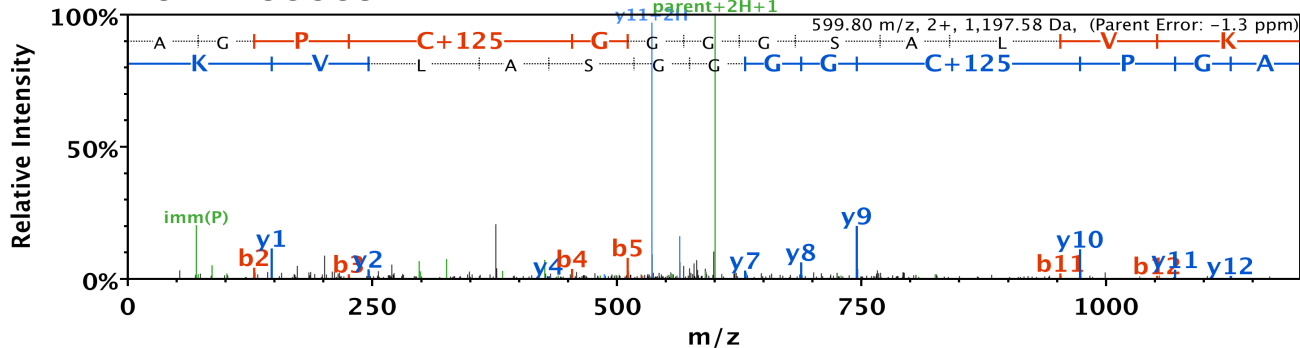
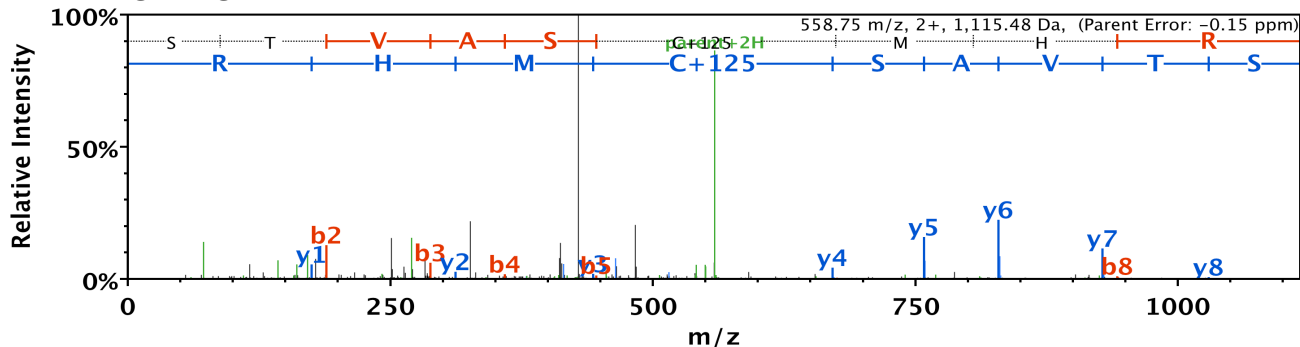
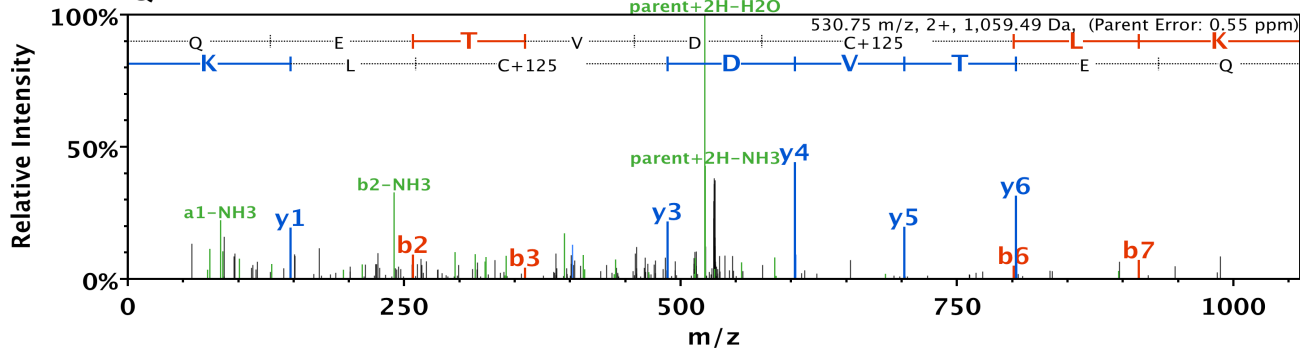
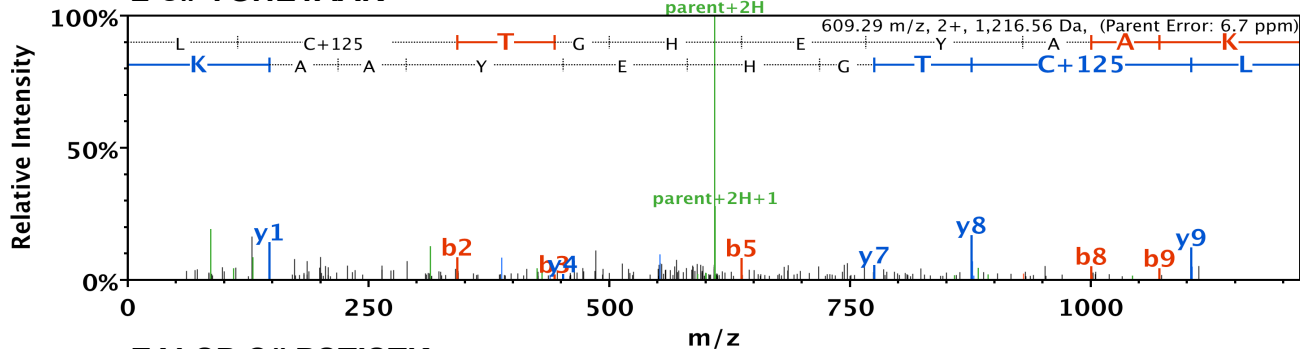
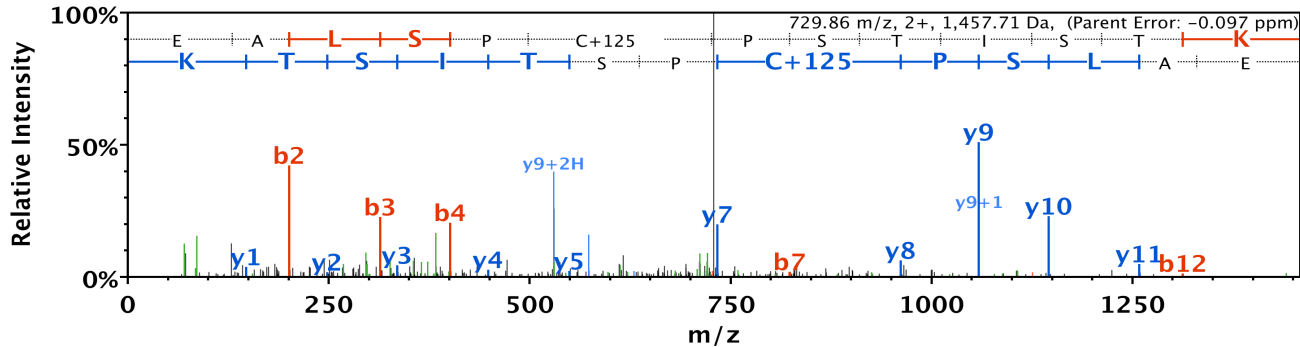
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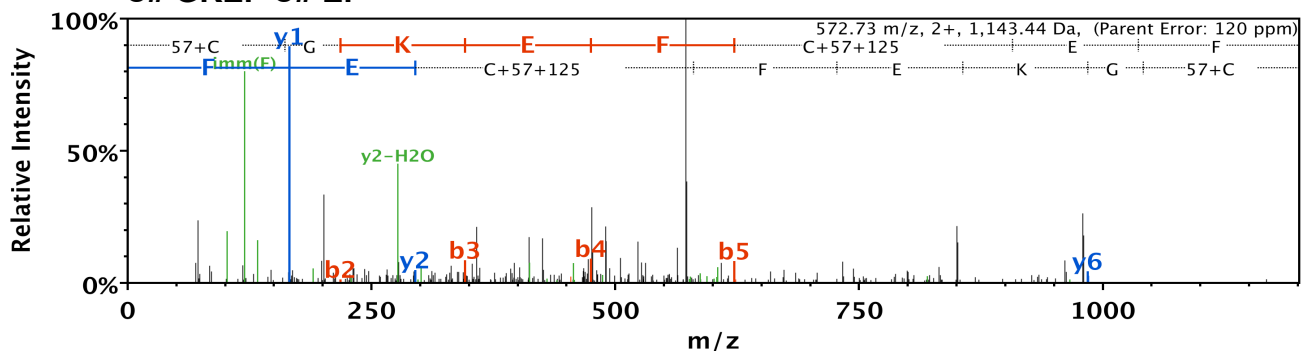
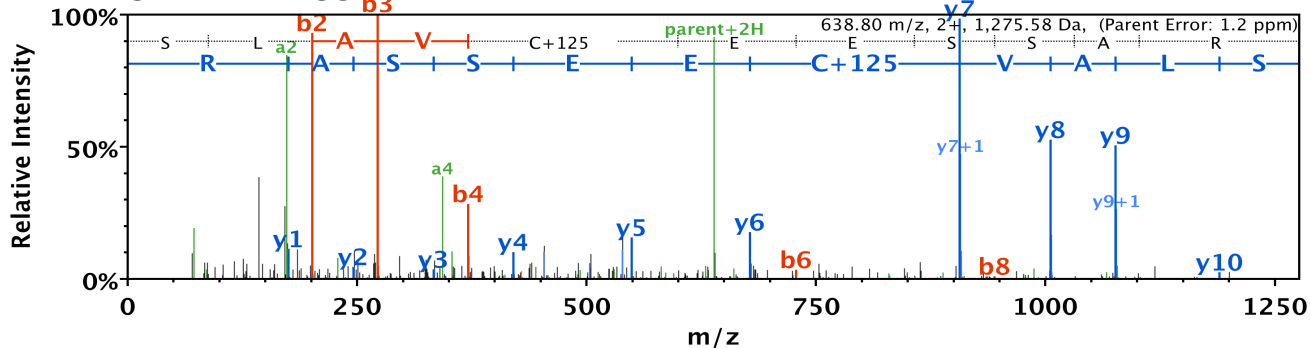
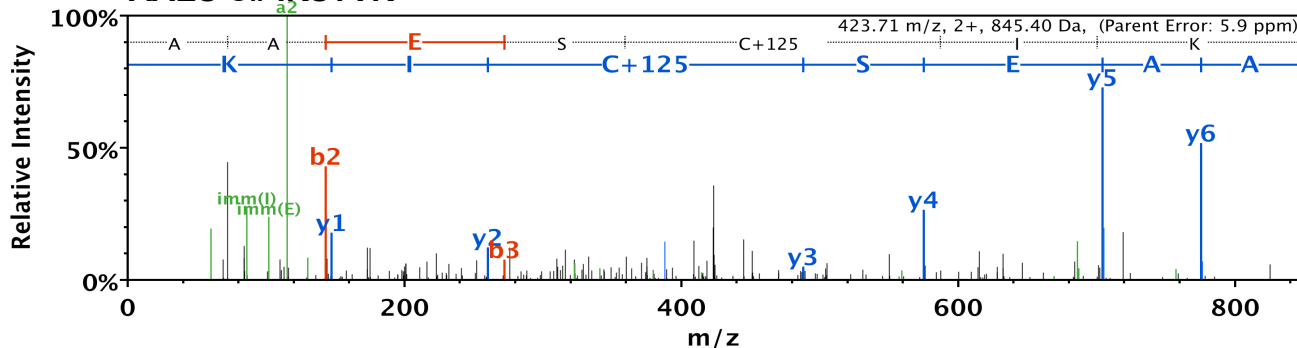
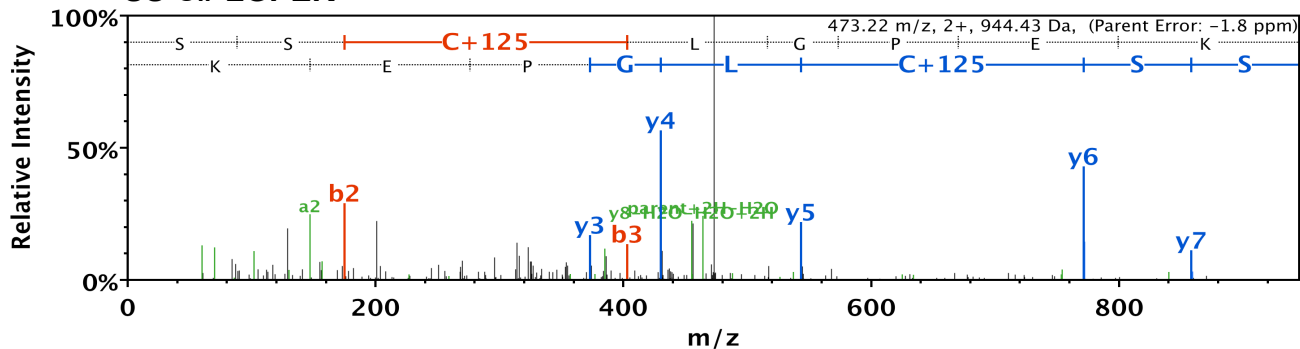
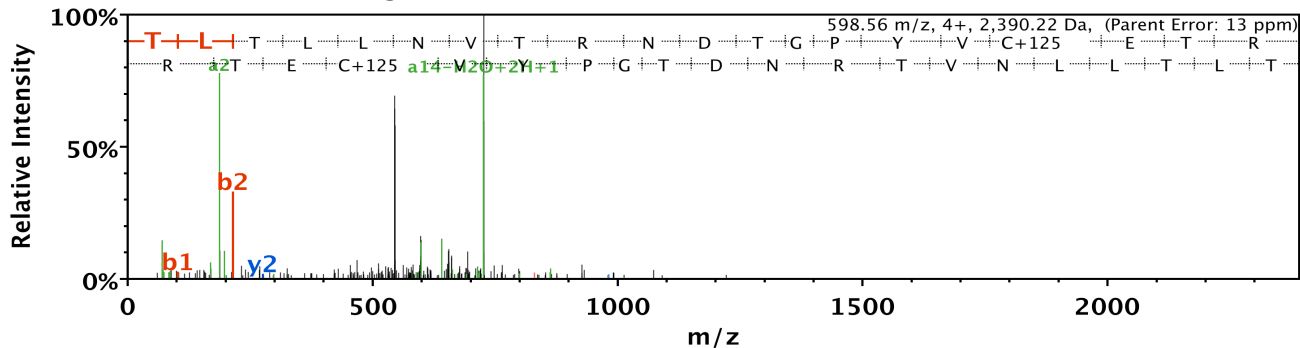


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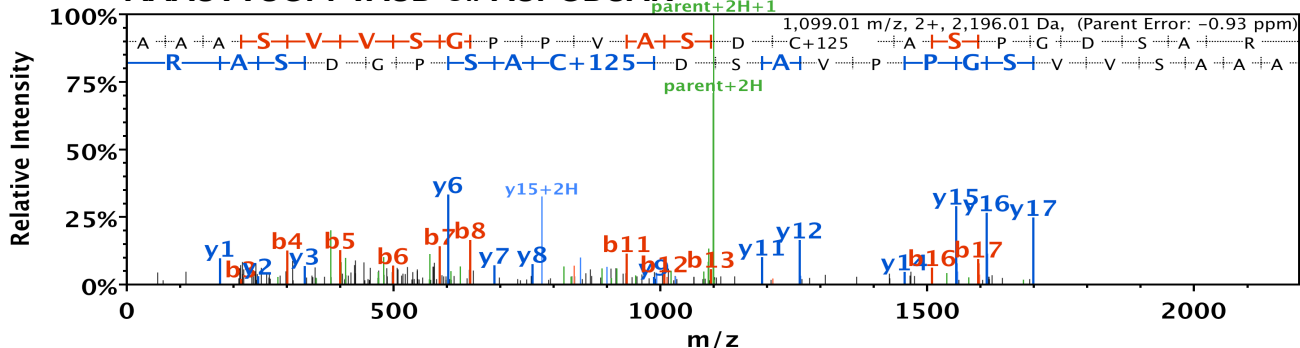




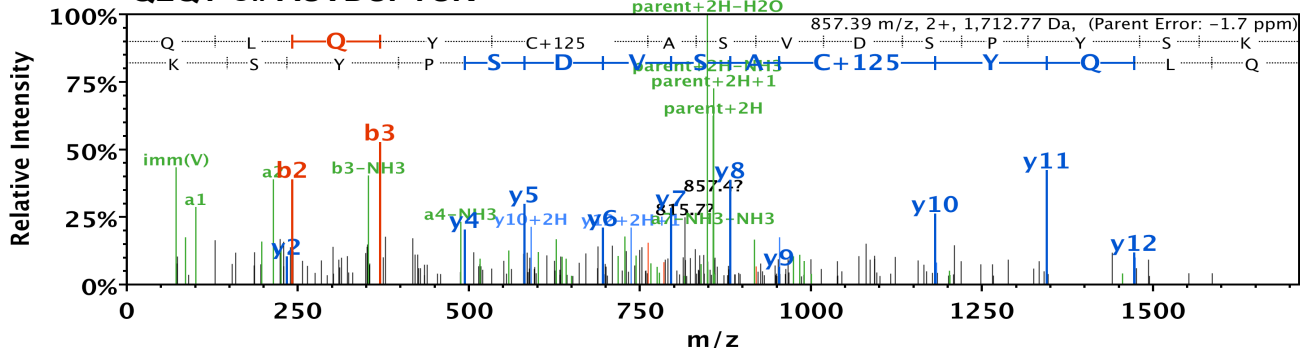
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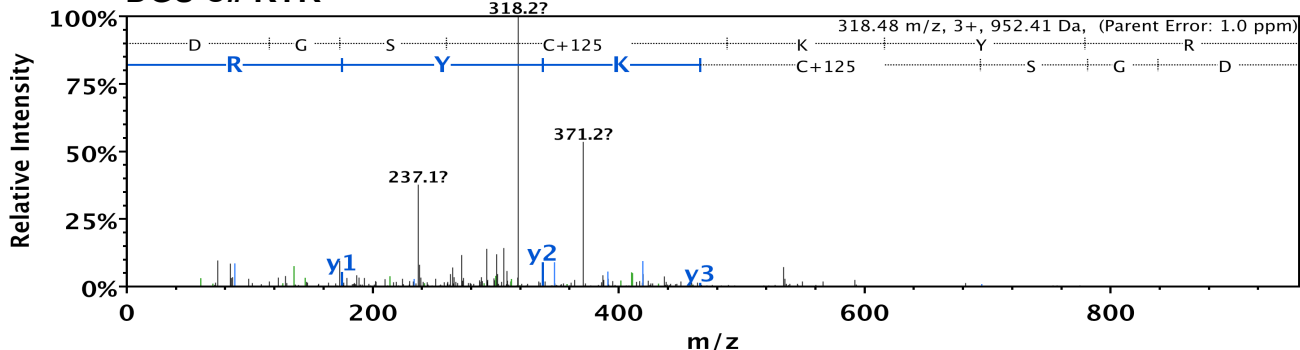
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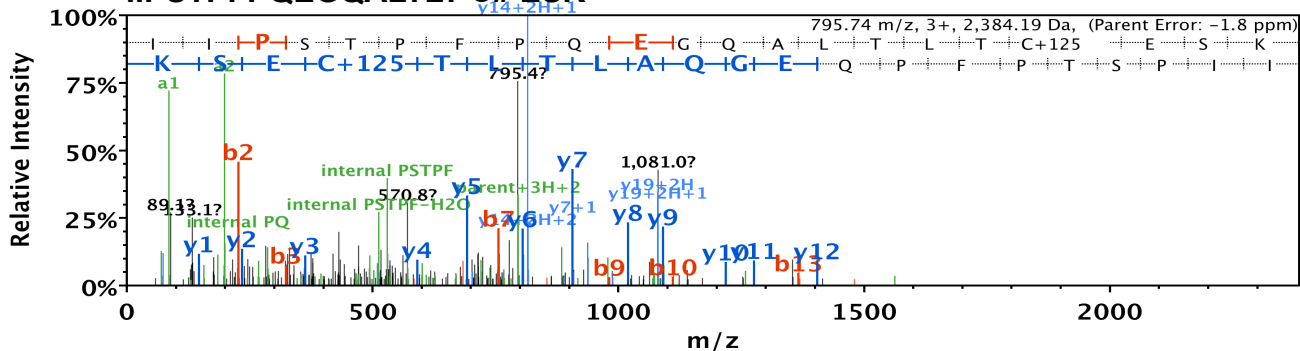
QLQY C# ASVDSPYSK



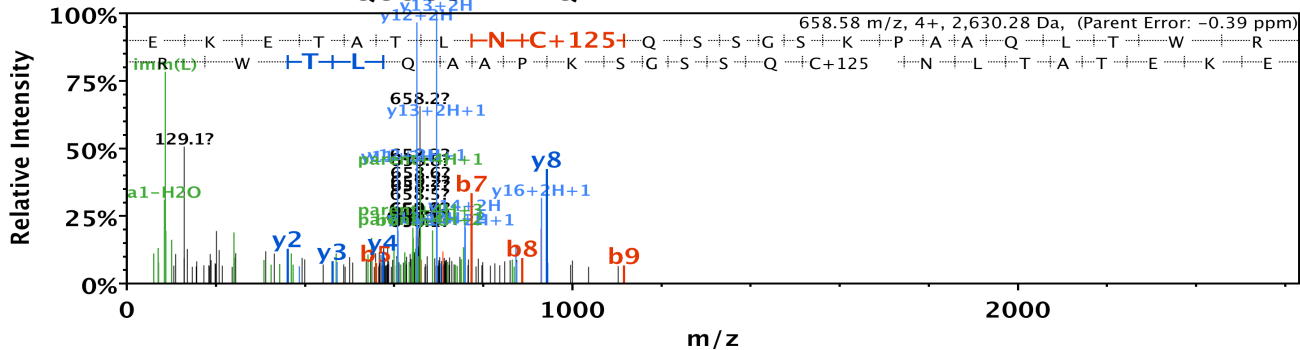
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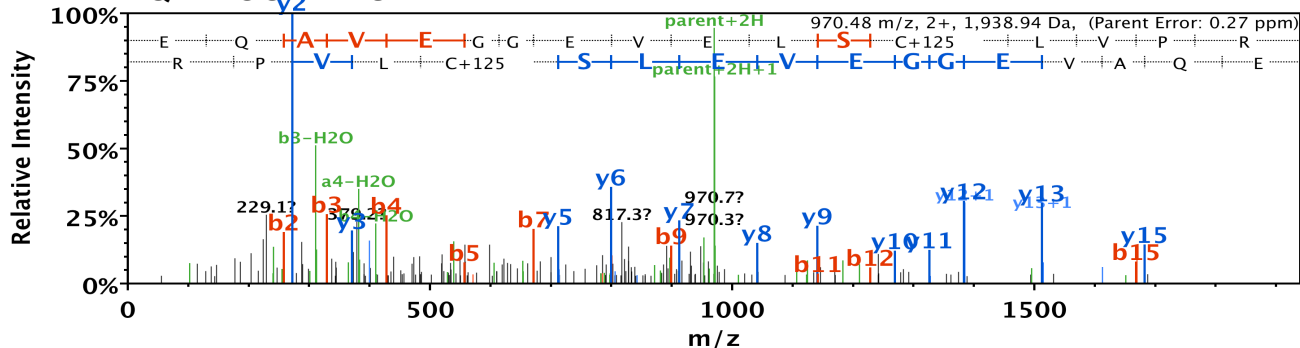
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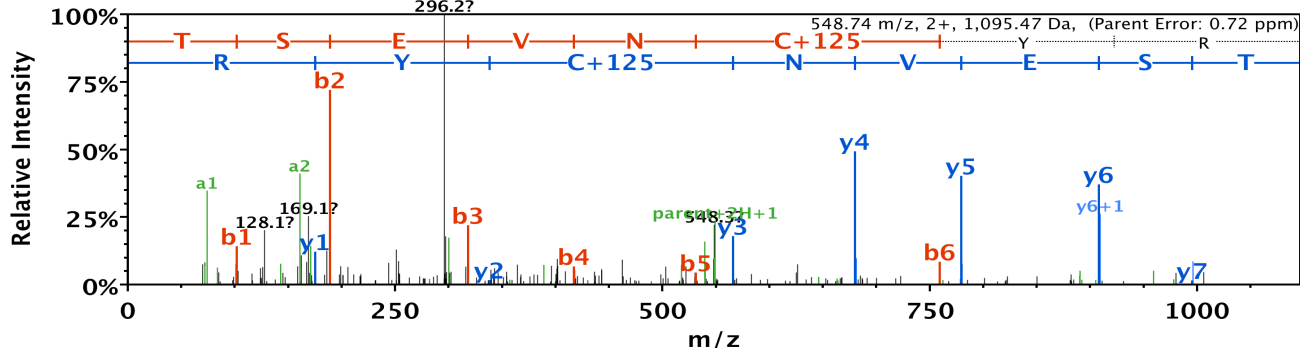
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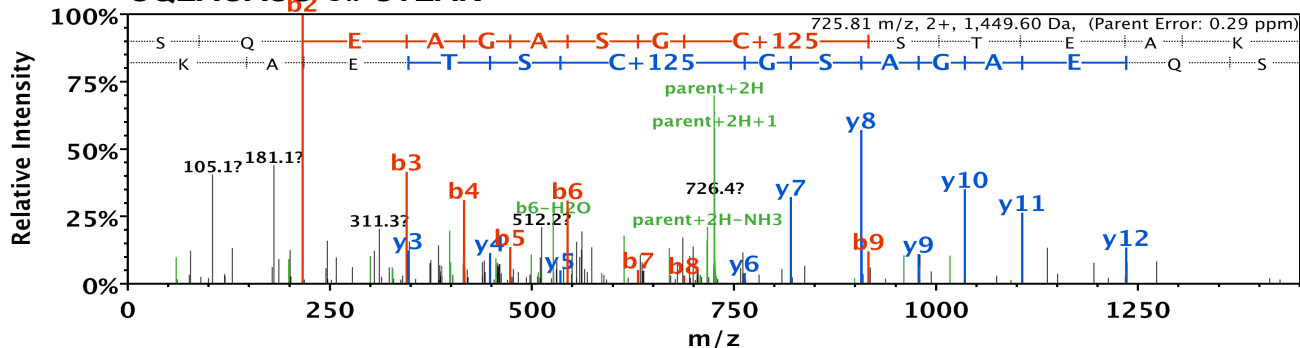
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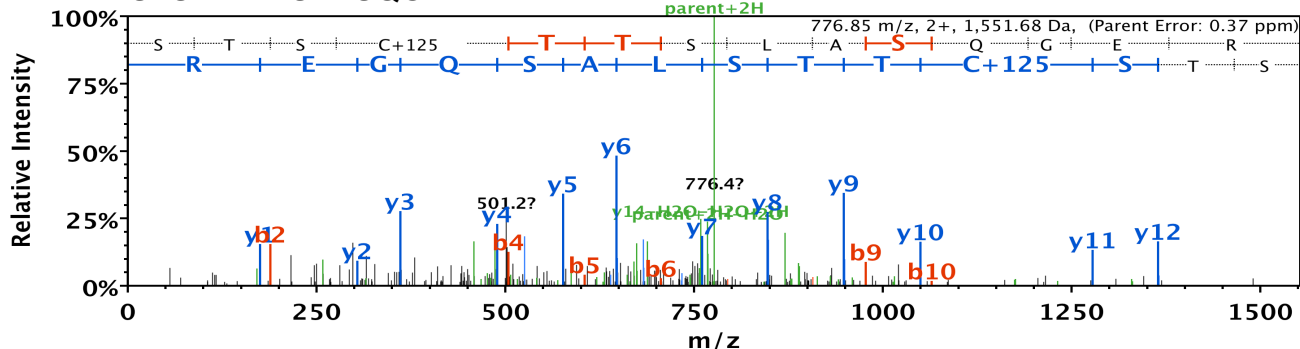
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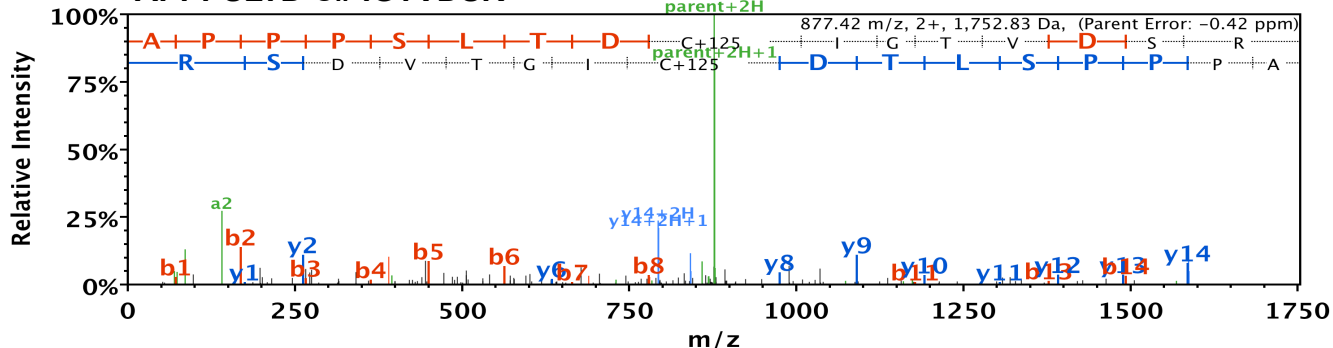
SQEAGASG C# STEAK



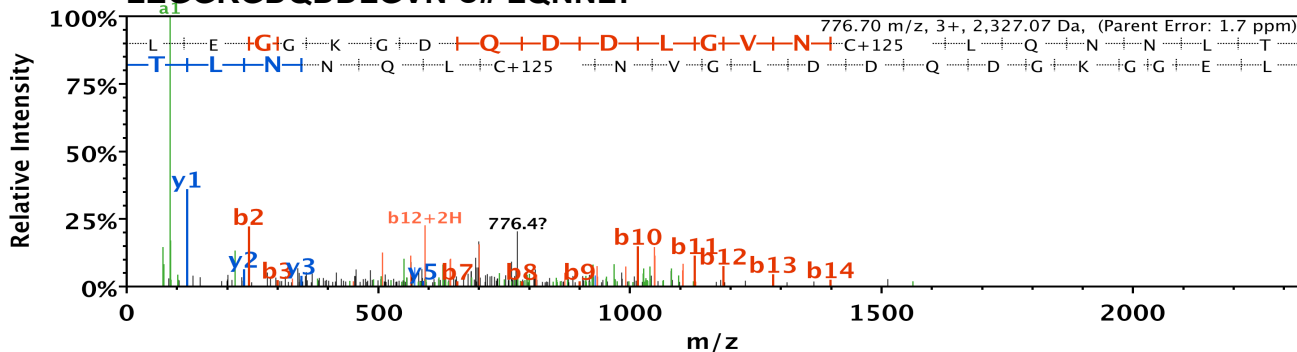
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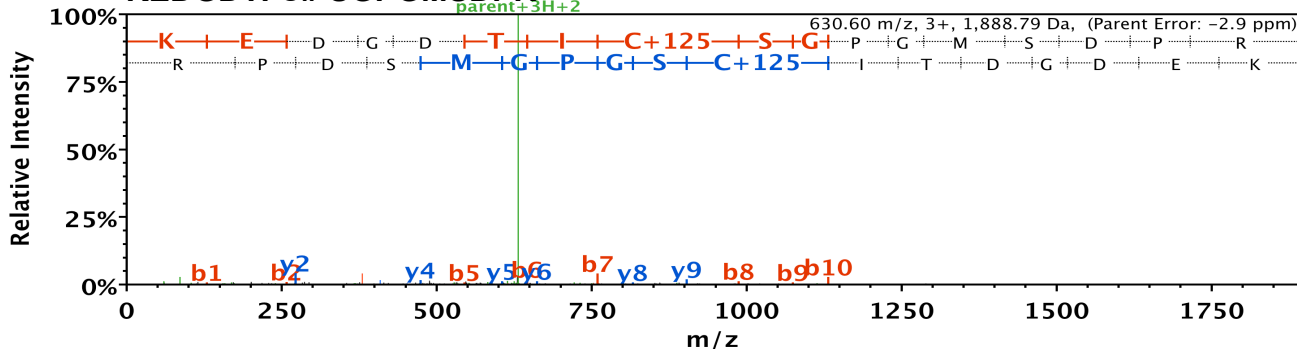
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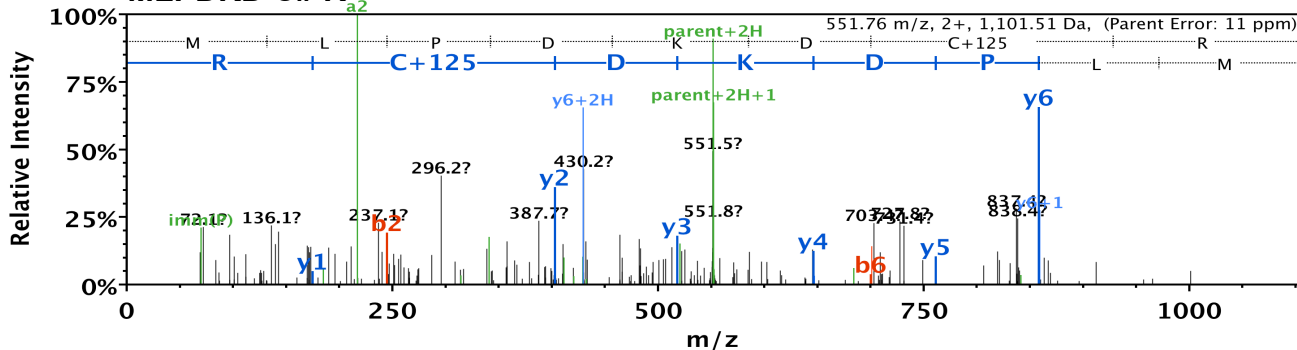
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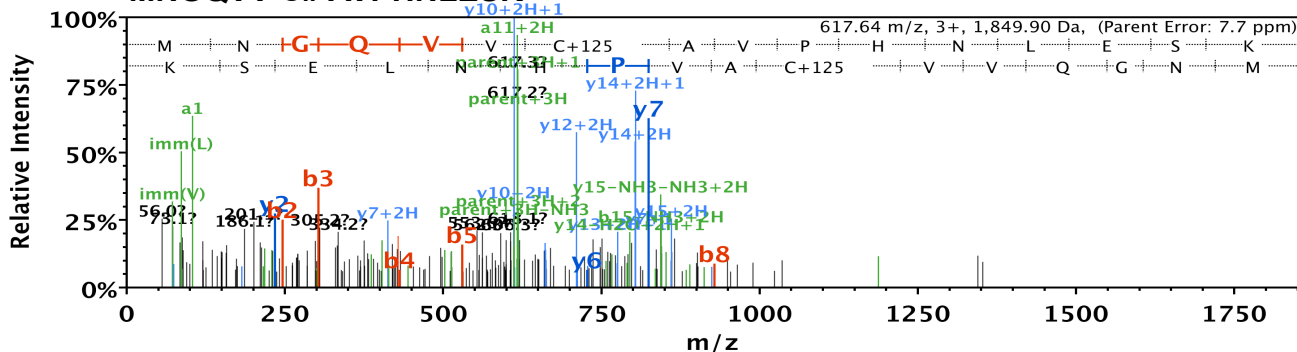
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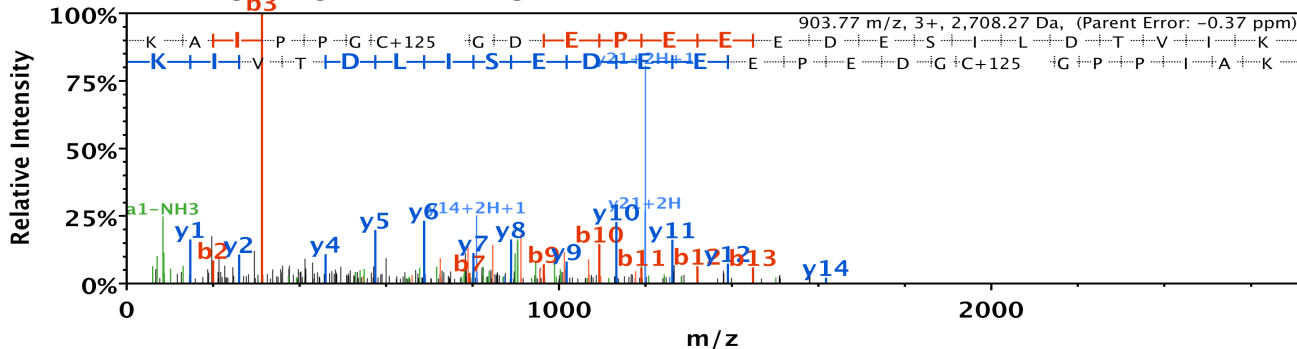
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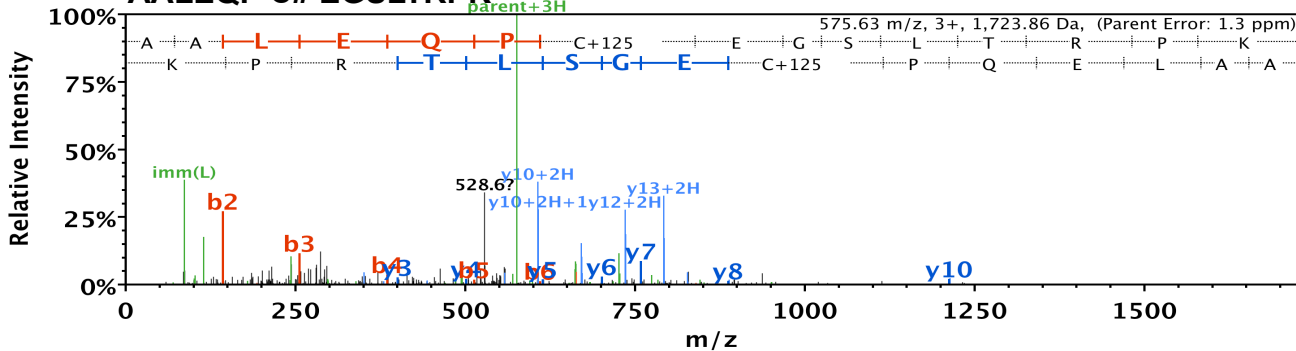
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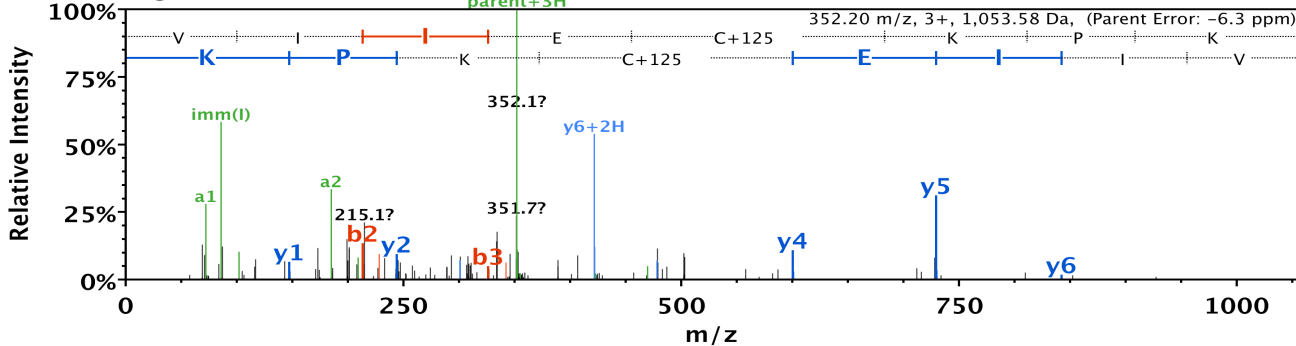
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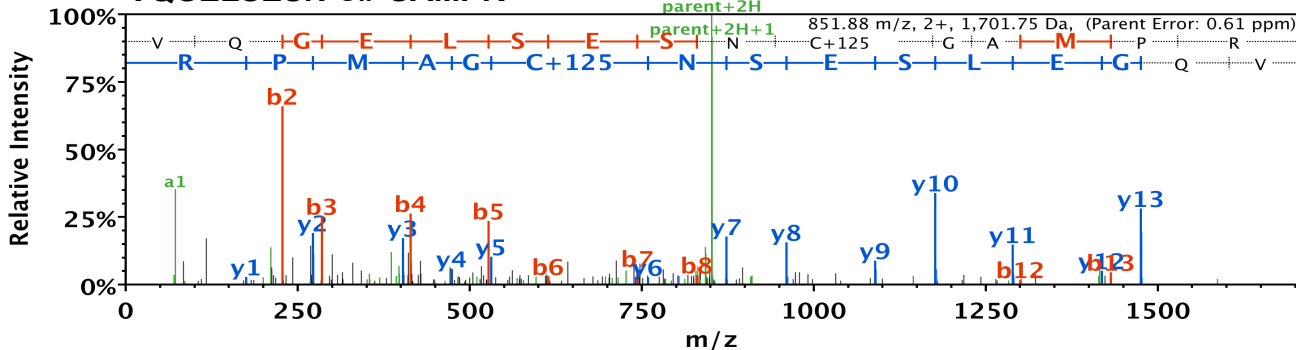
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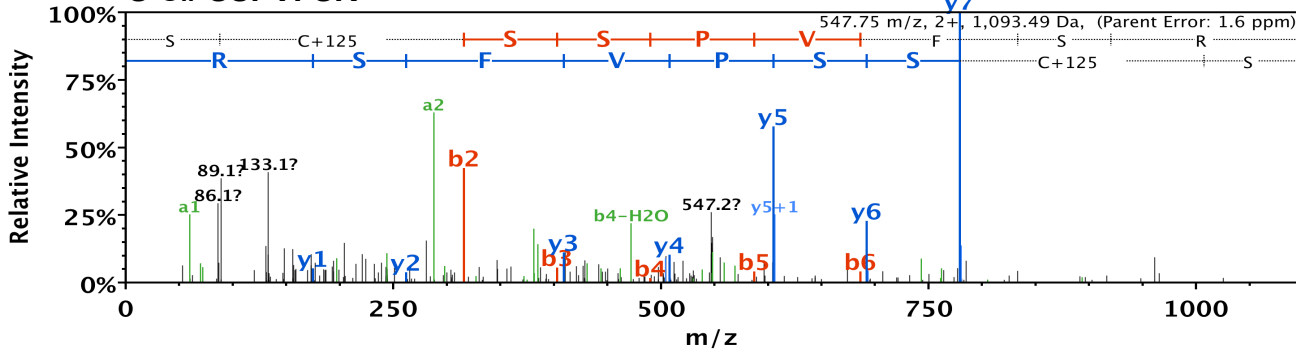
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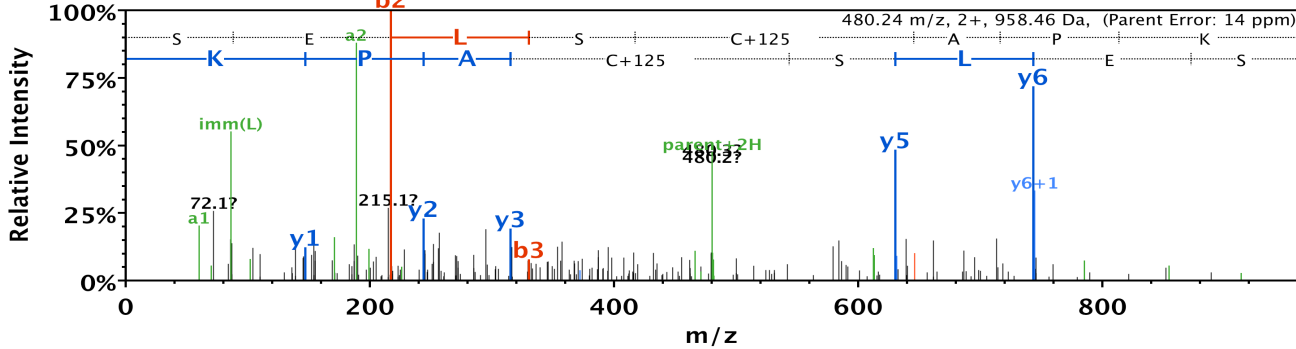
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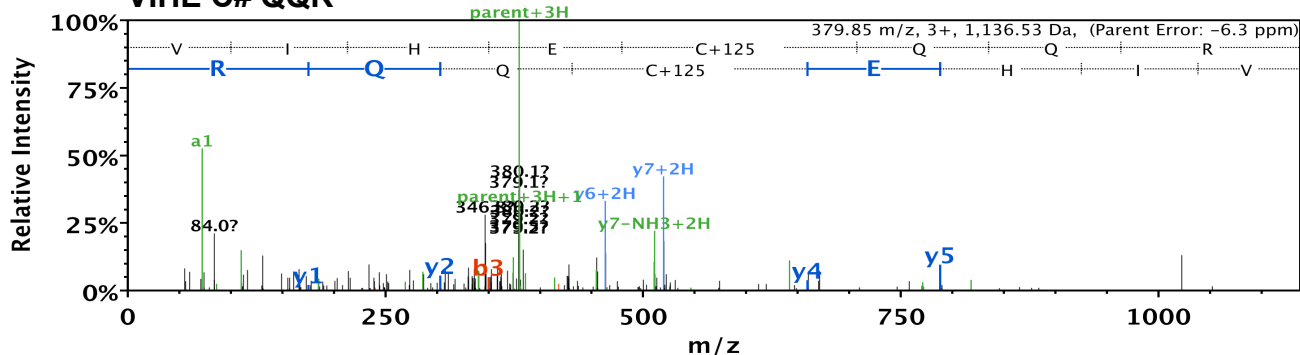
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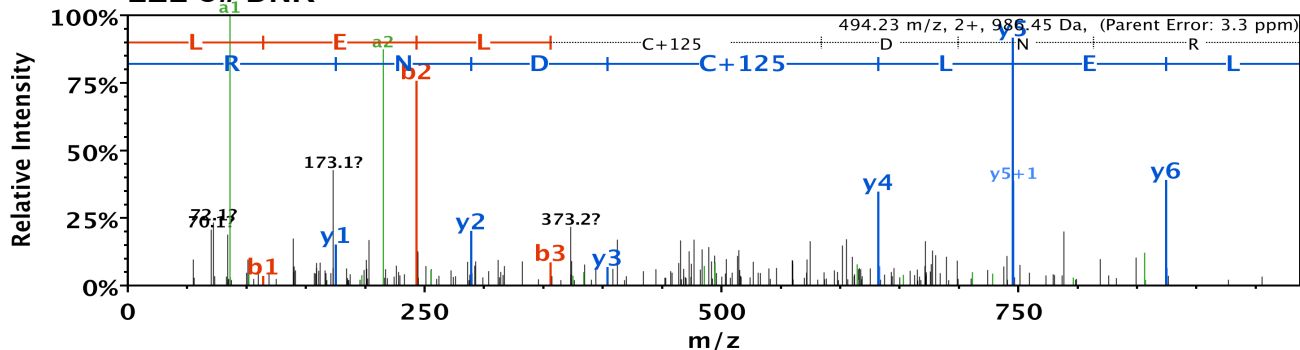
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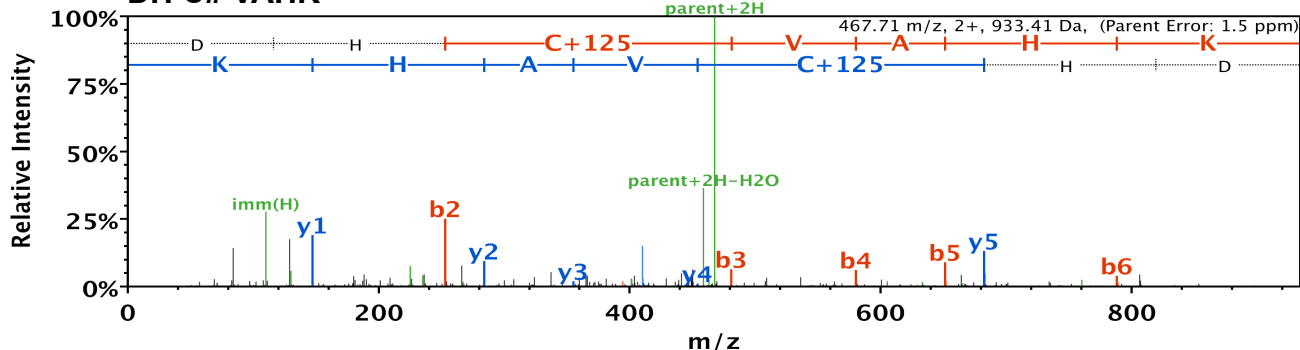
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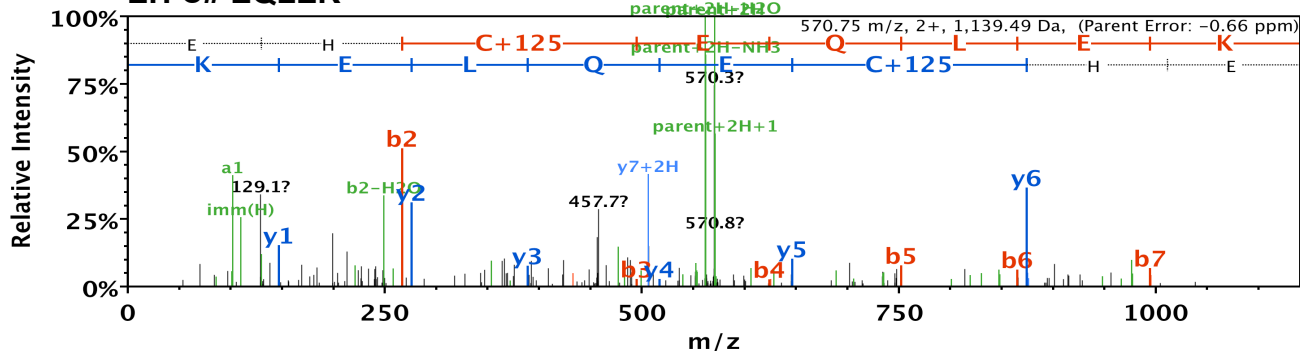
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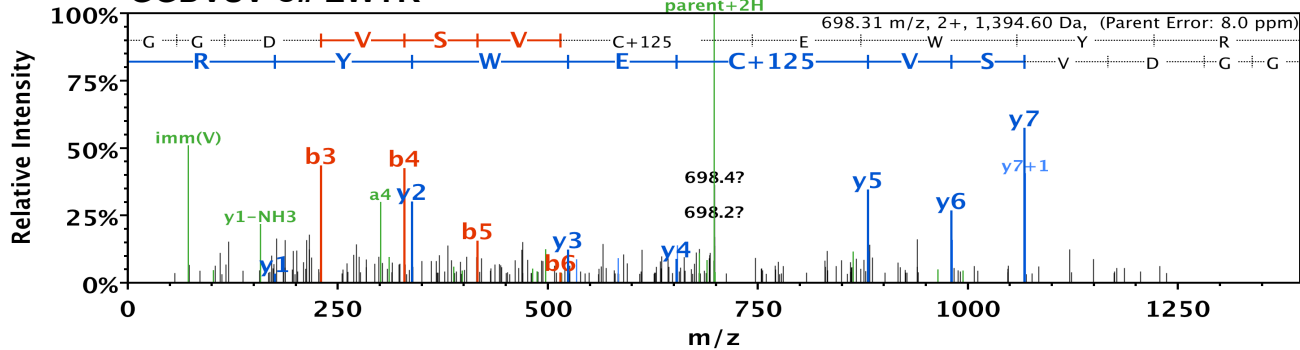
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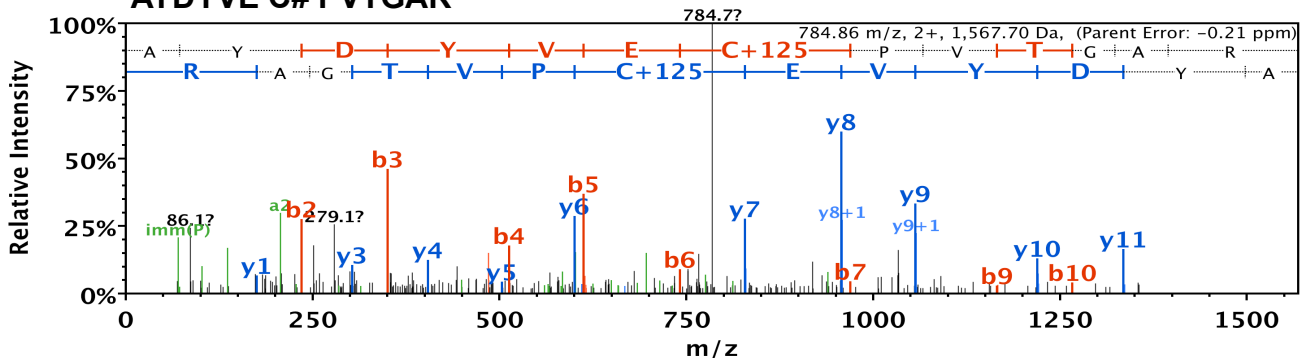
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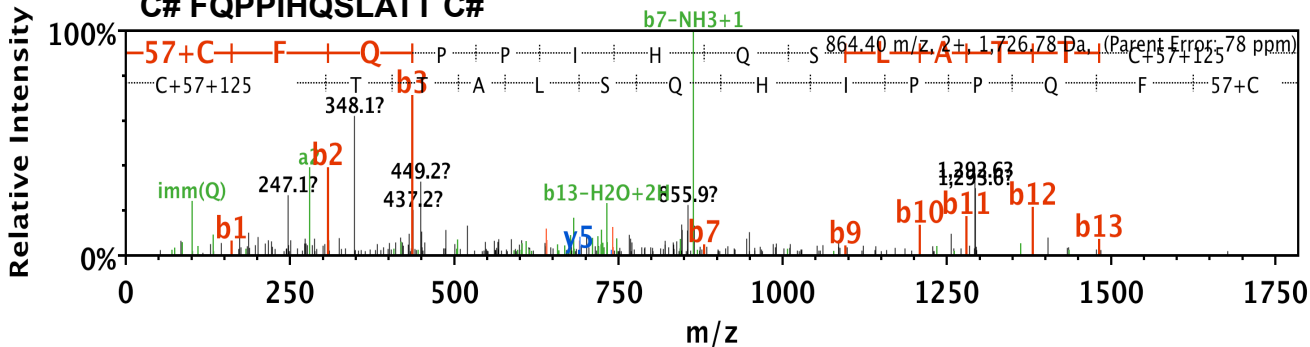
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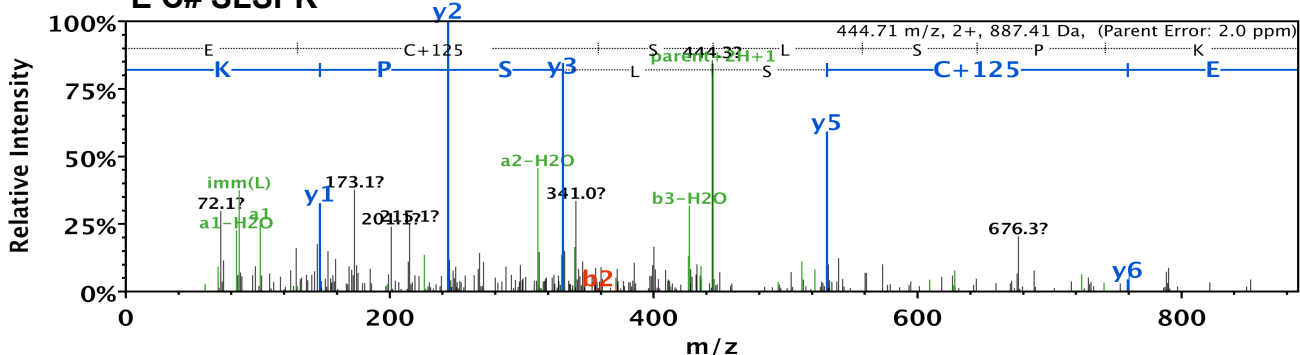
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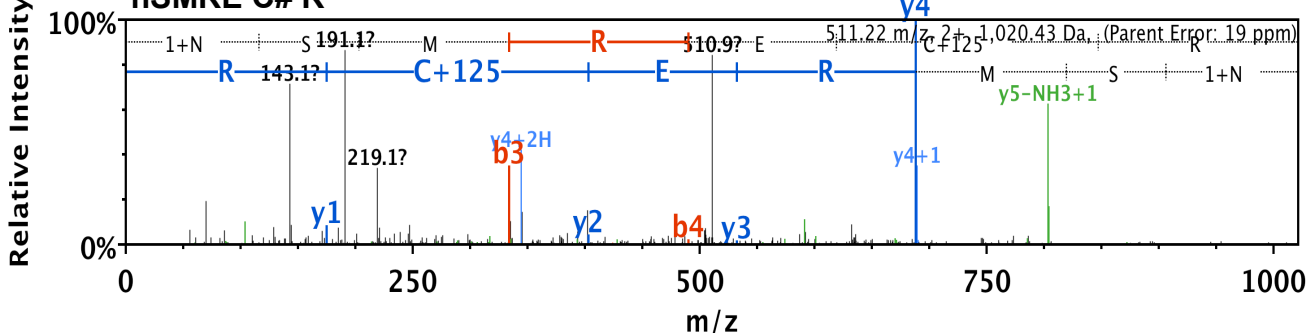
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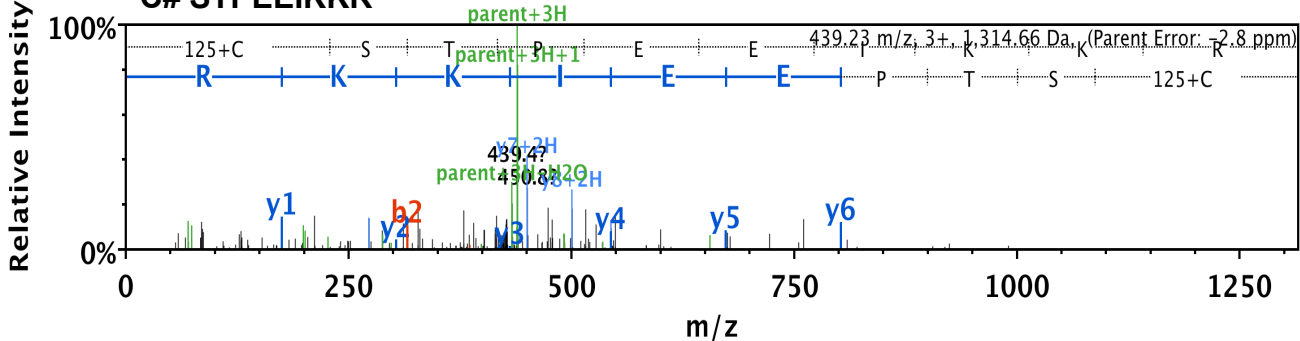
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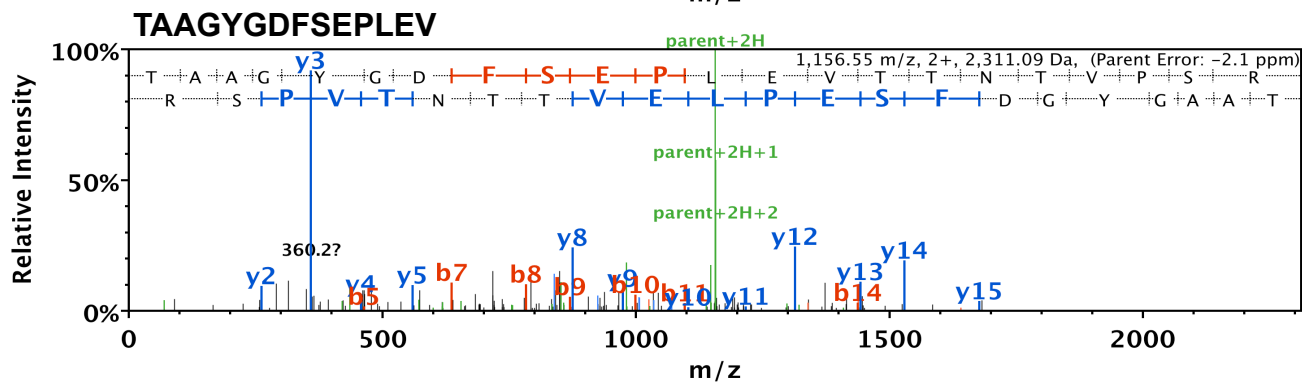
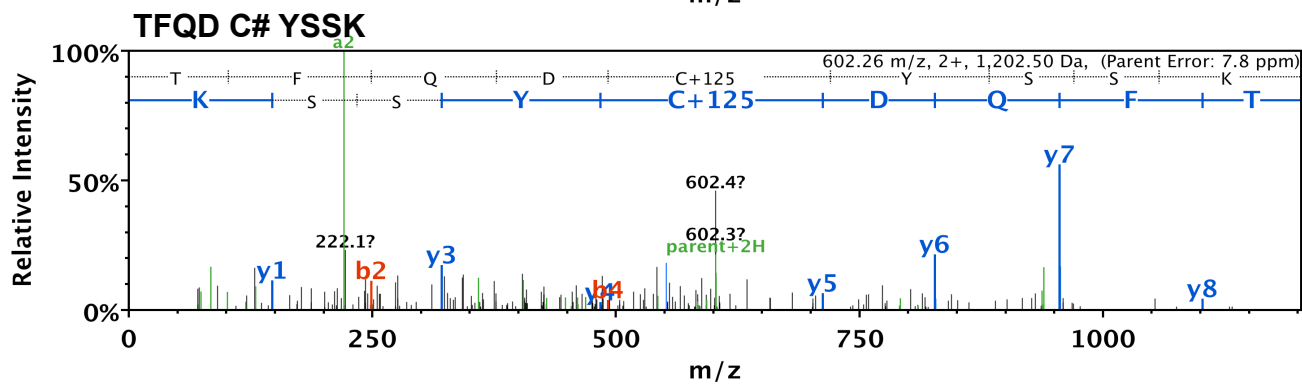
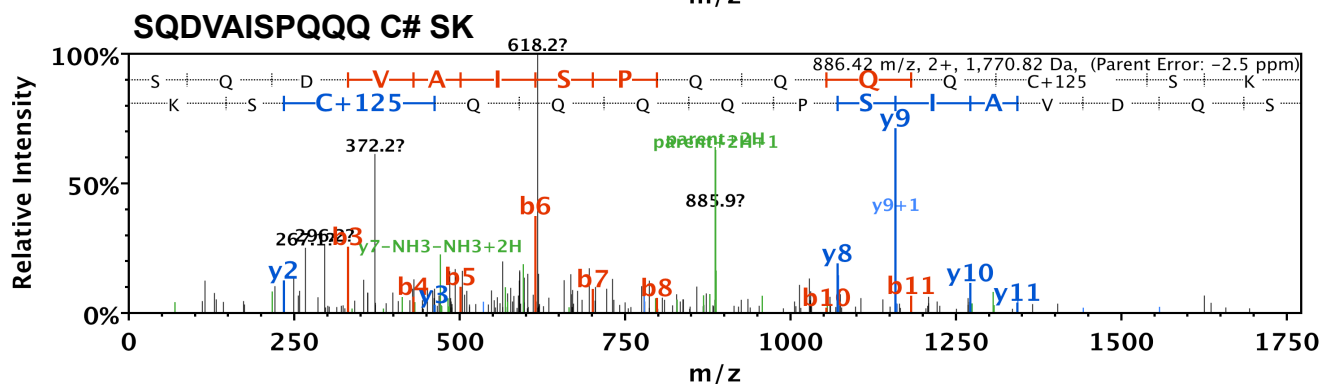
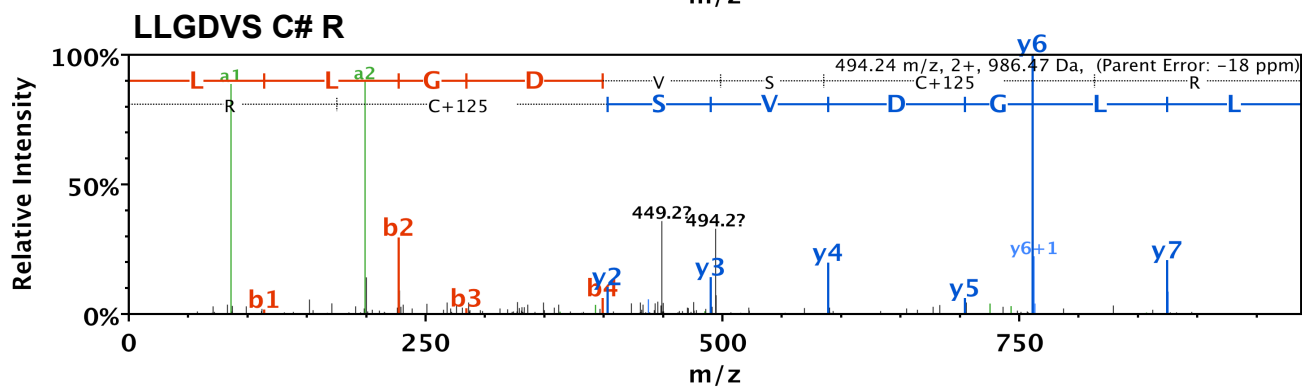
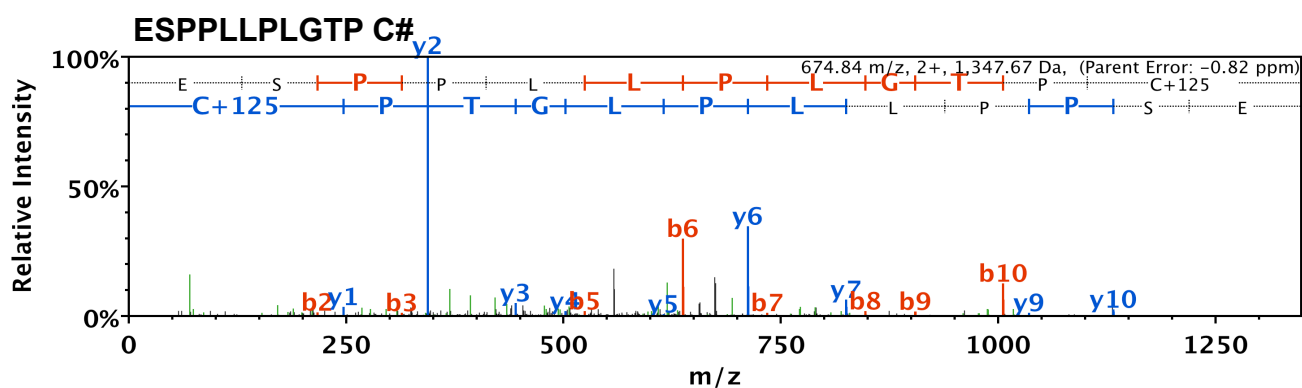


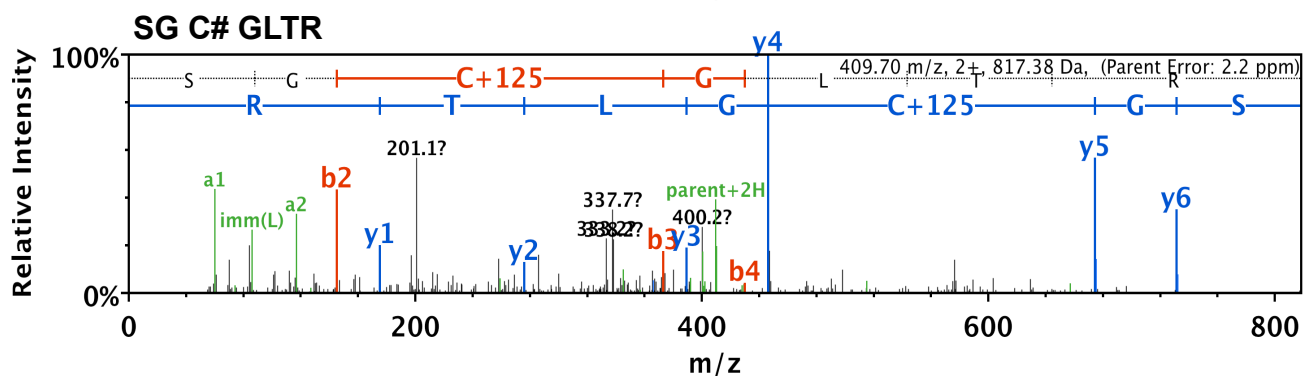
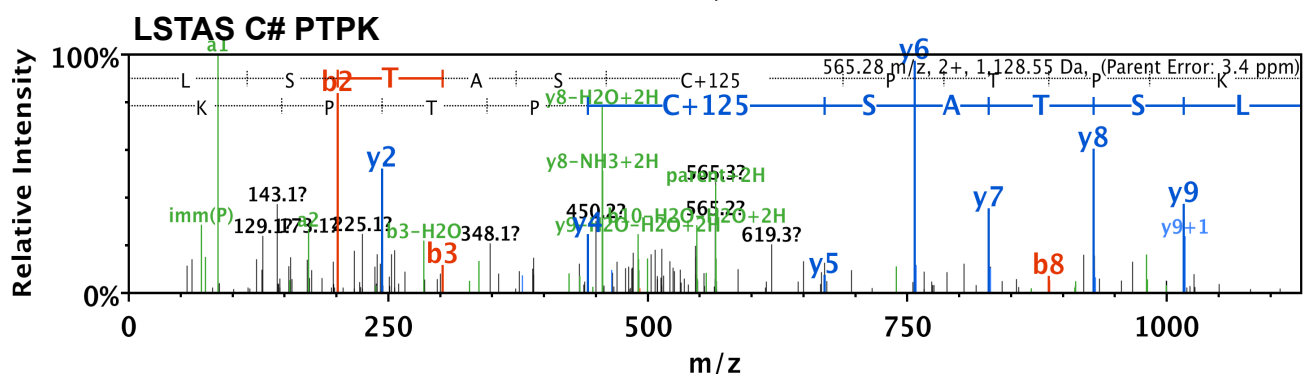
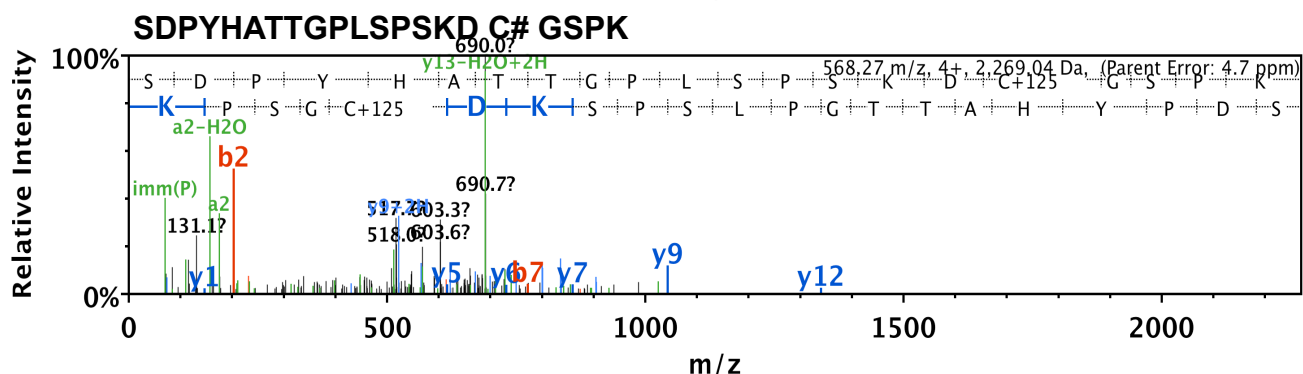
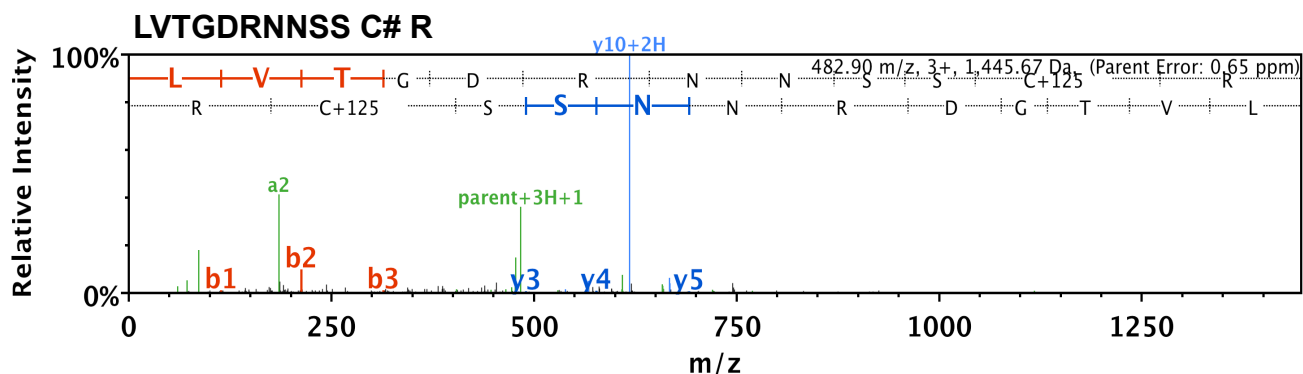
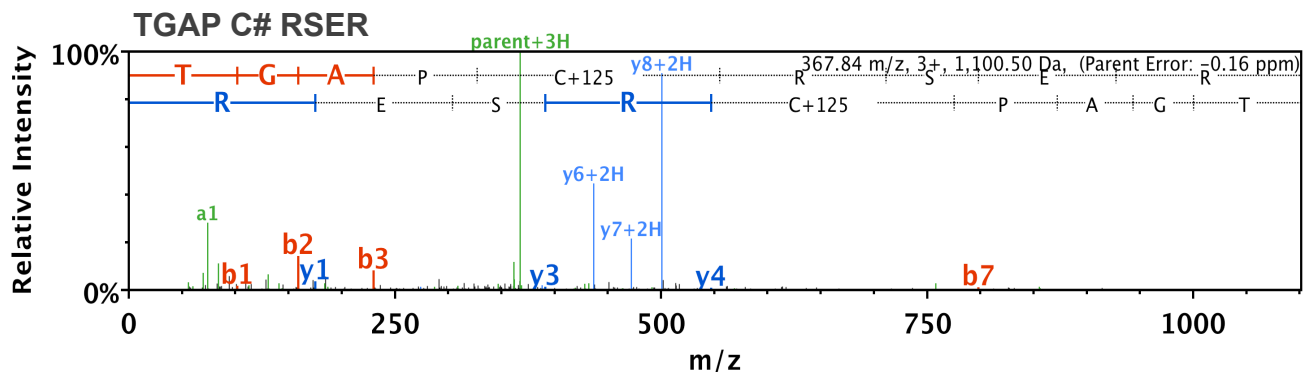
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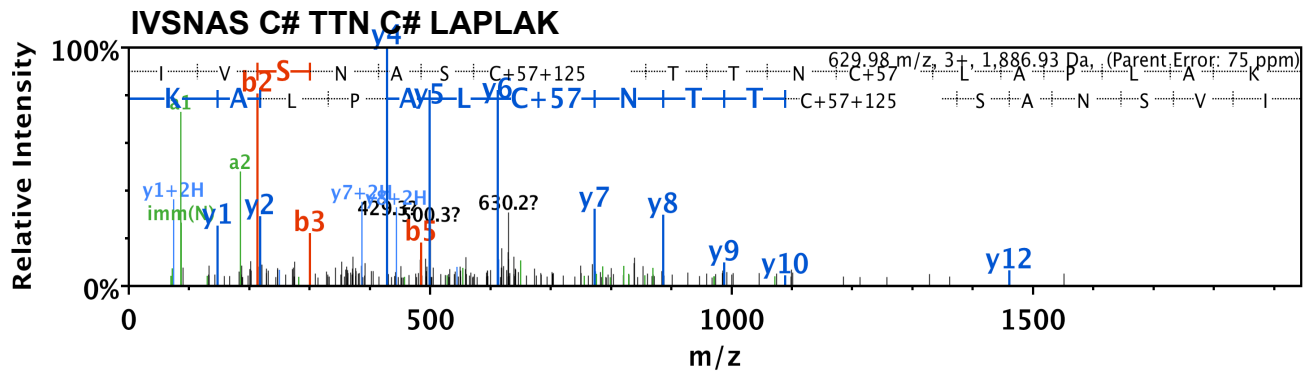
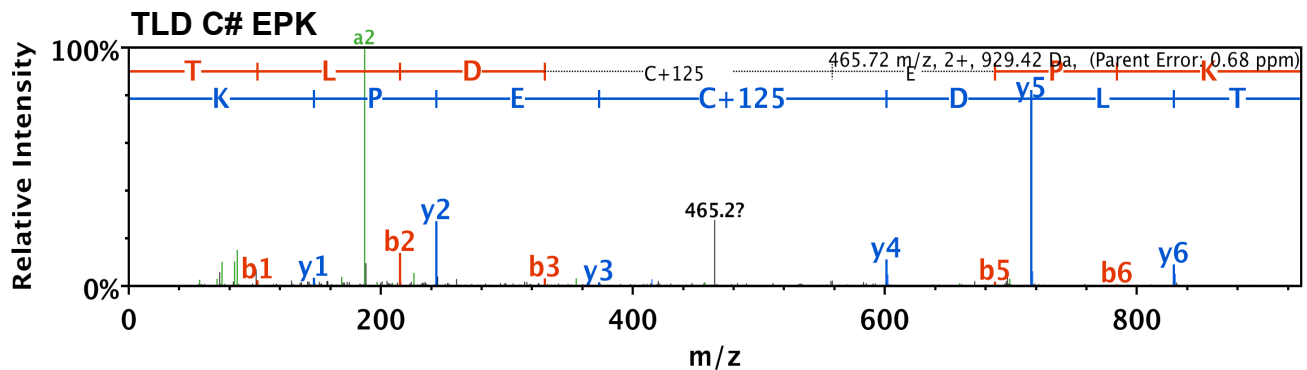
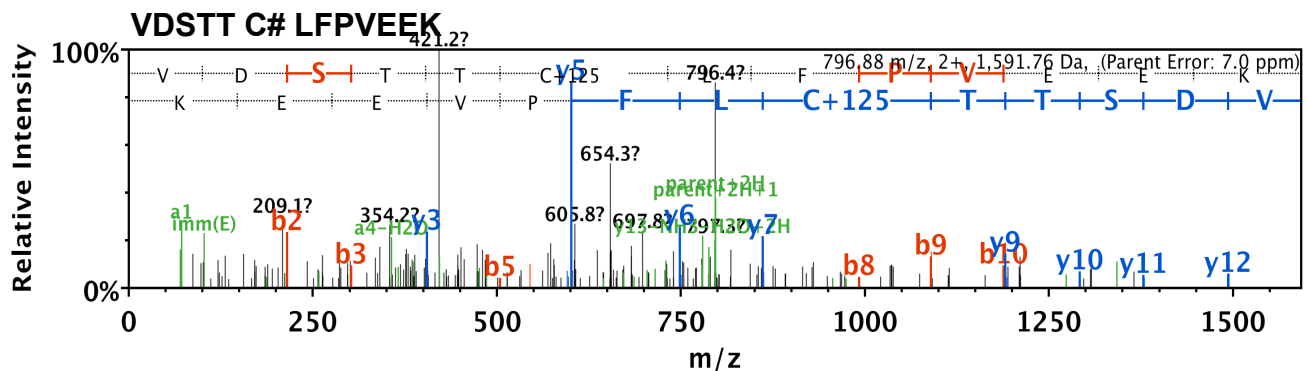
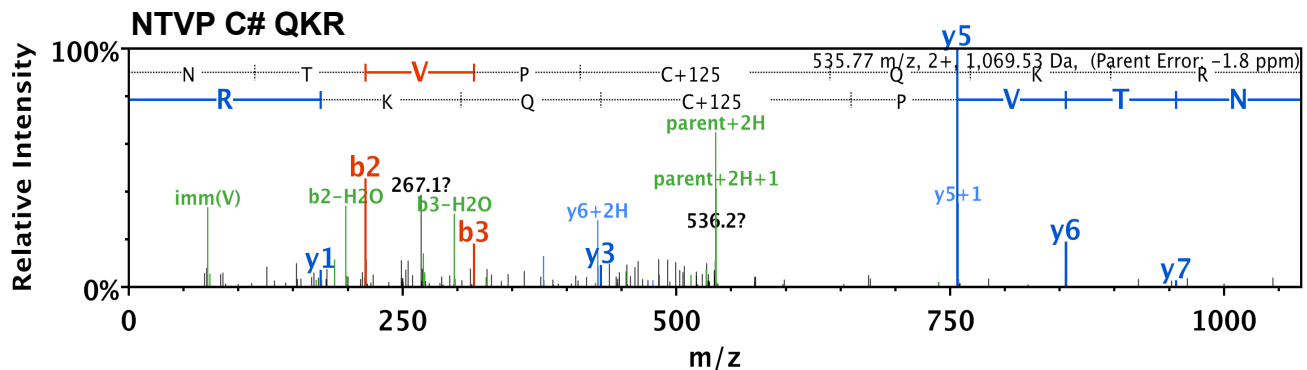
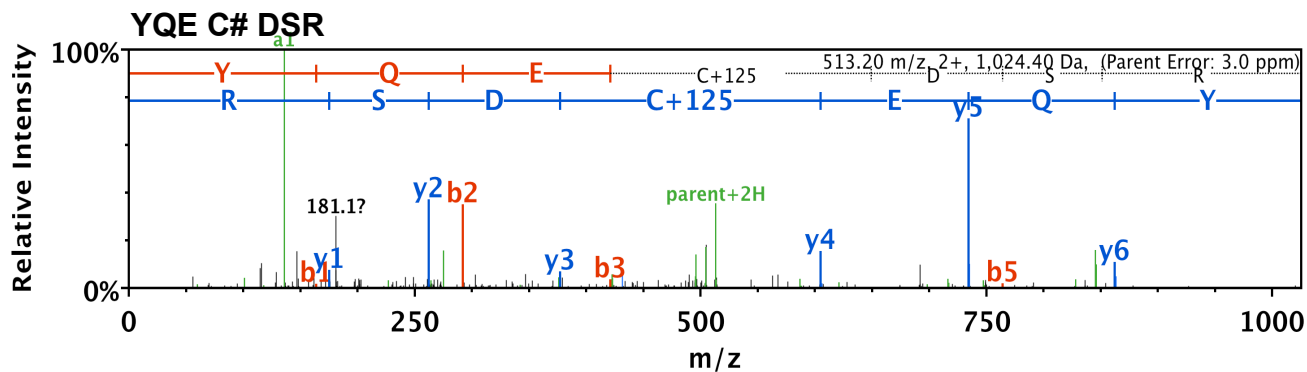


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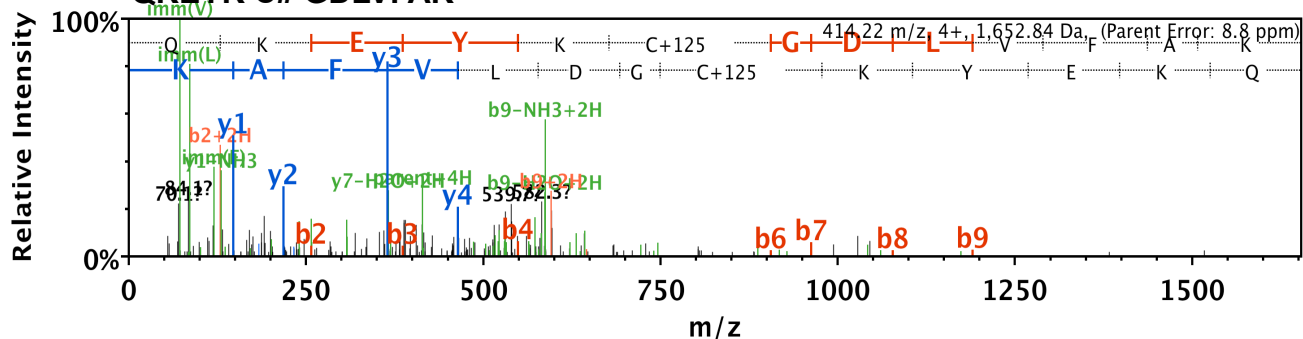




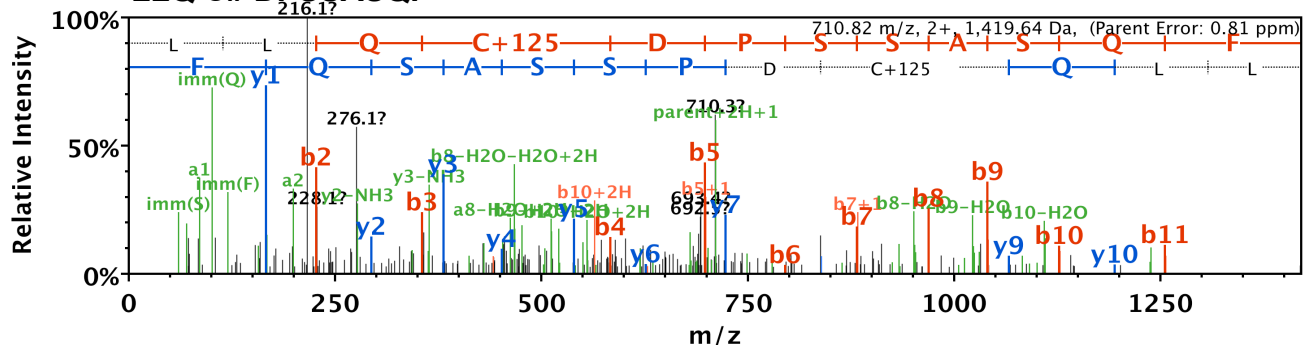




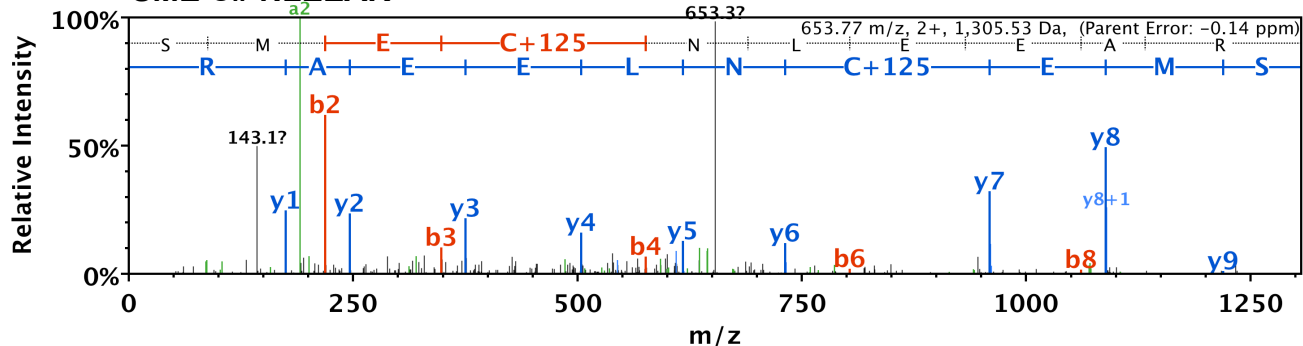
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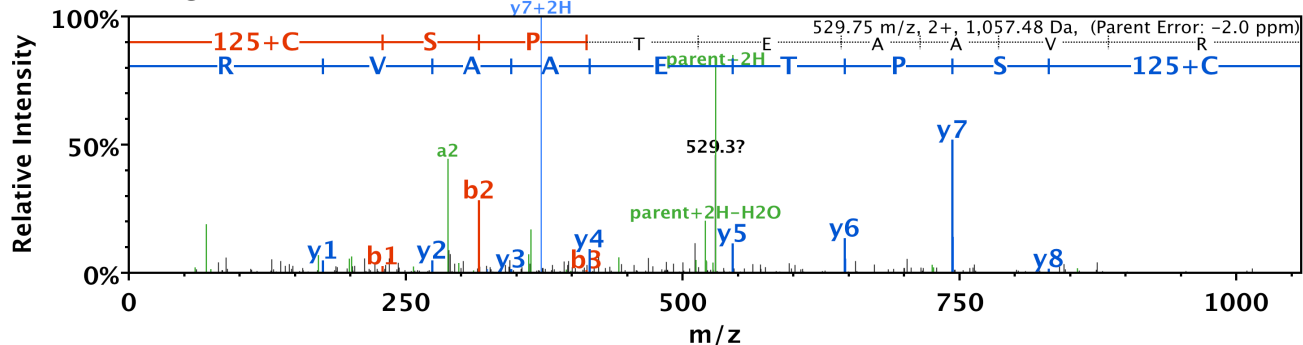
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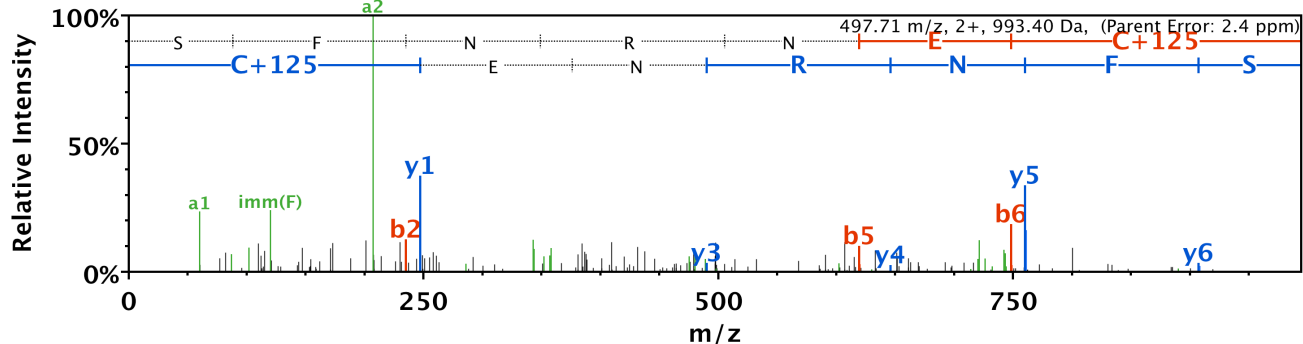
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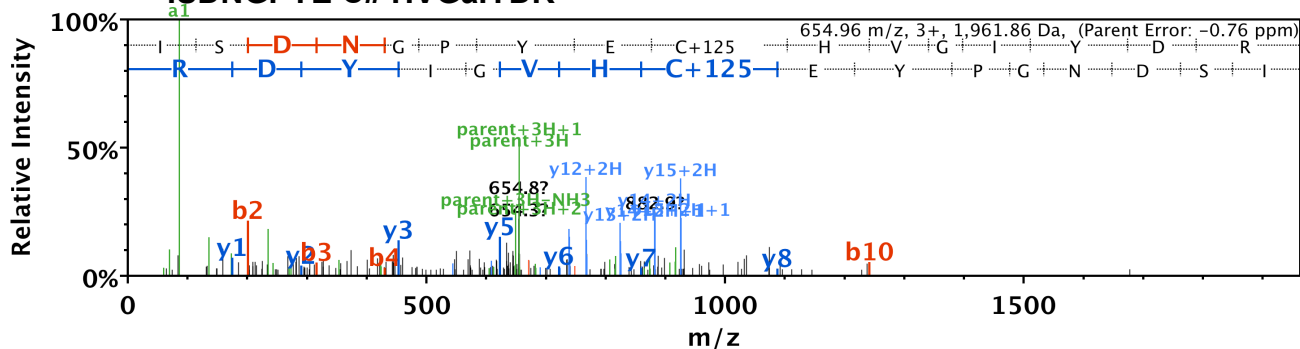
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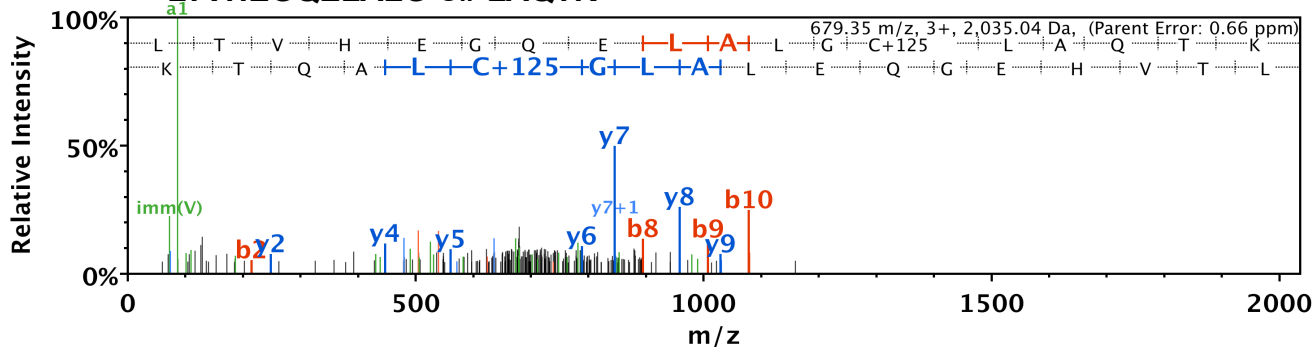
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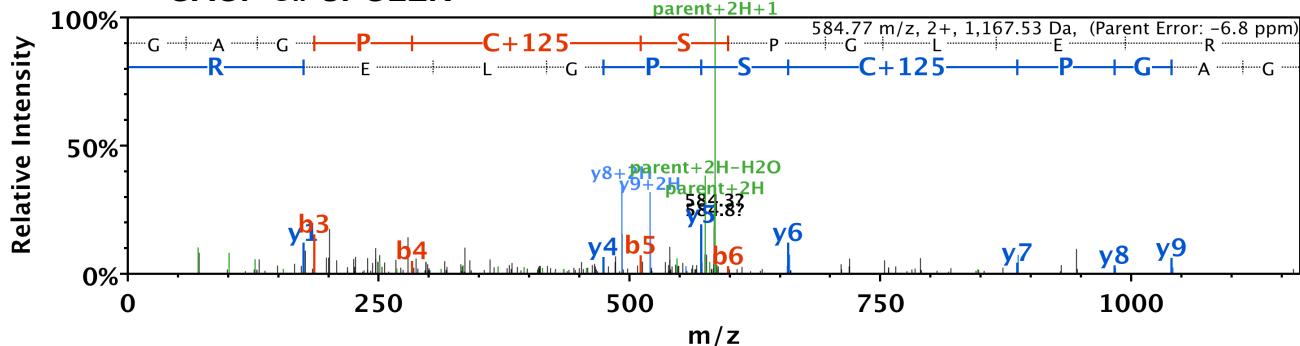
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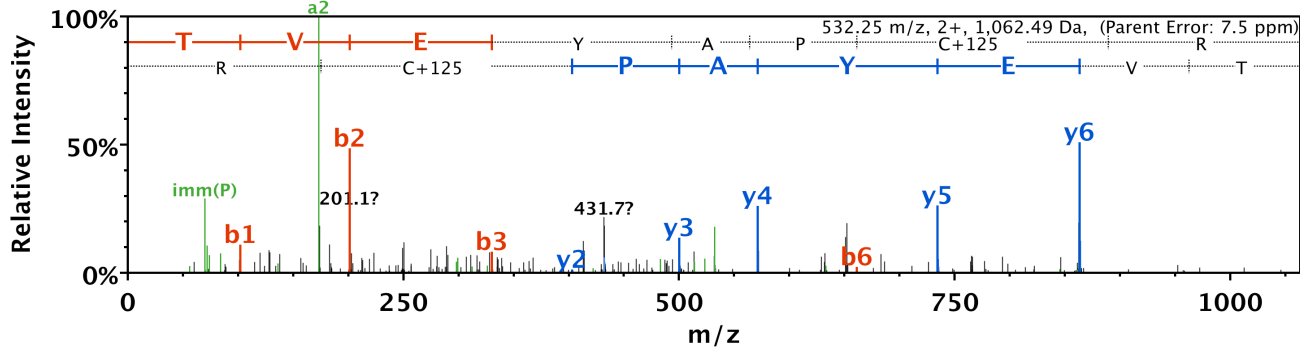
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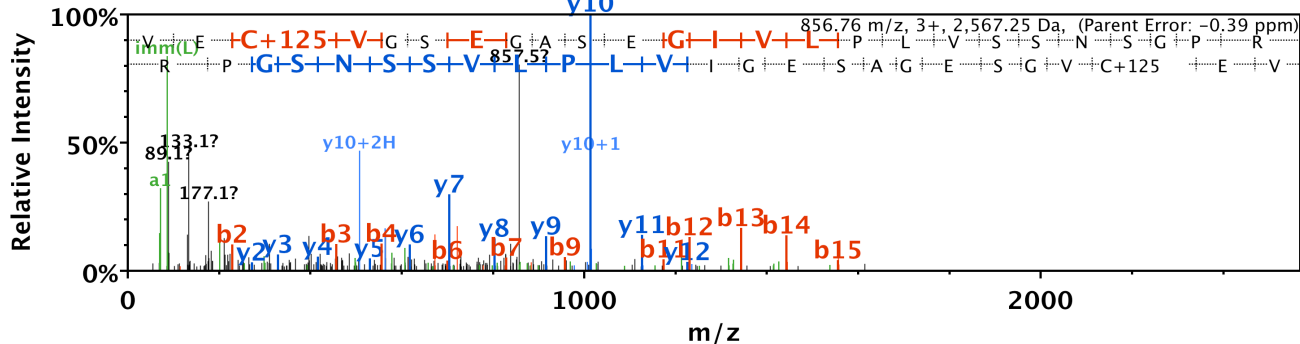
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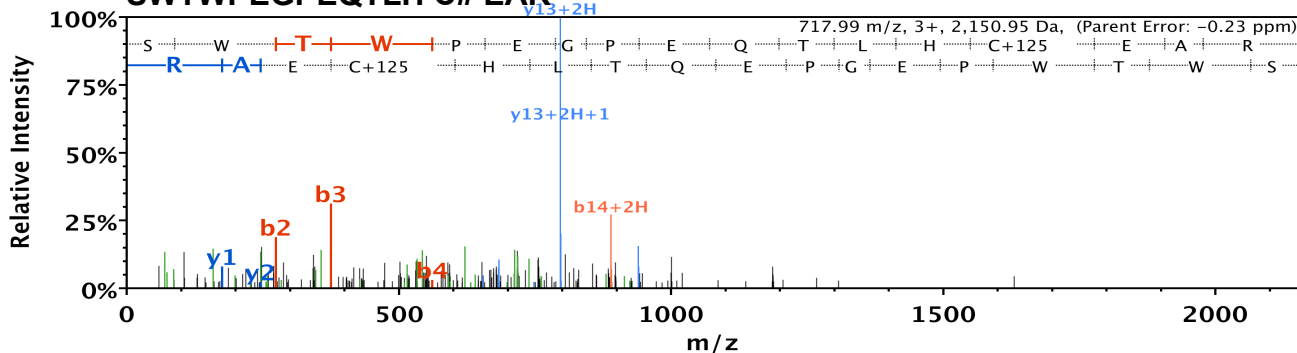
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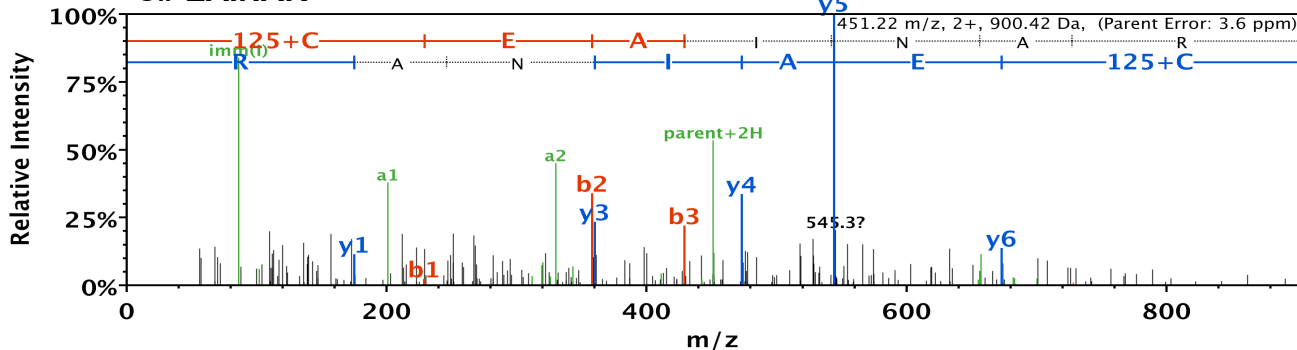
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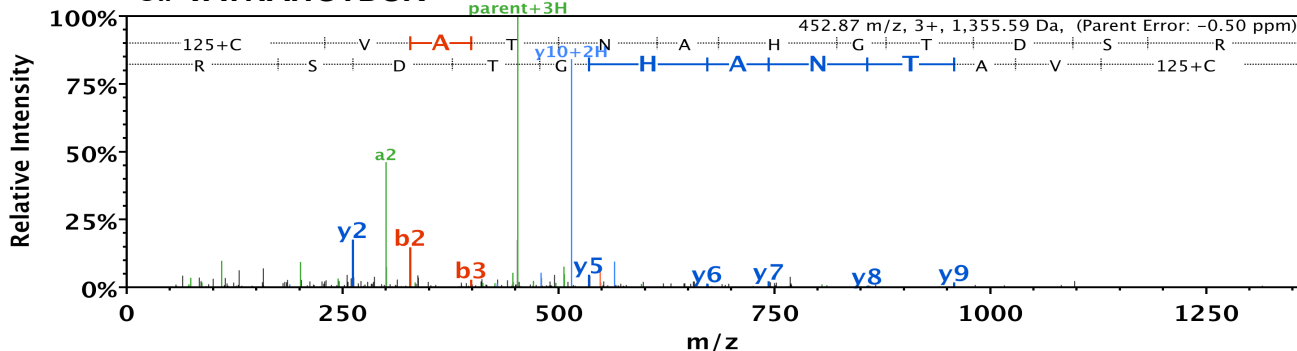
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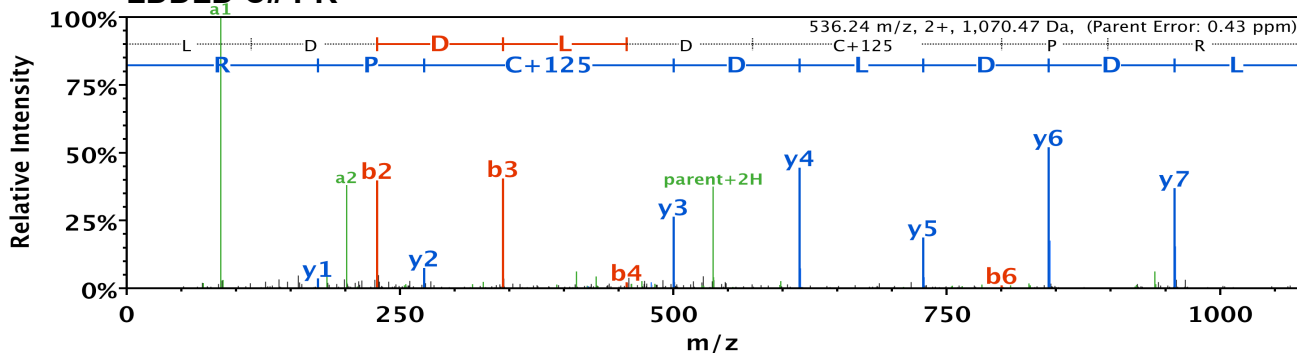
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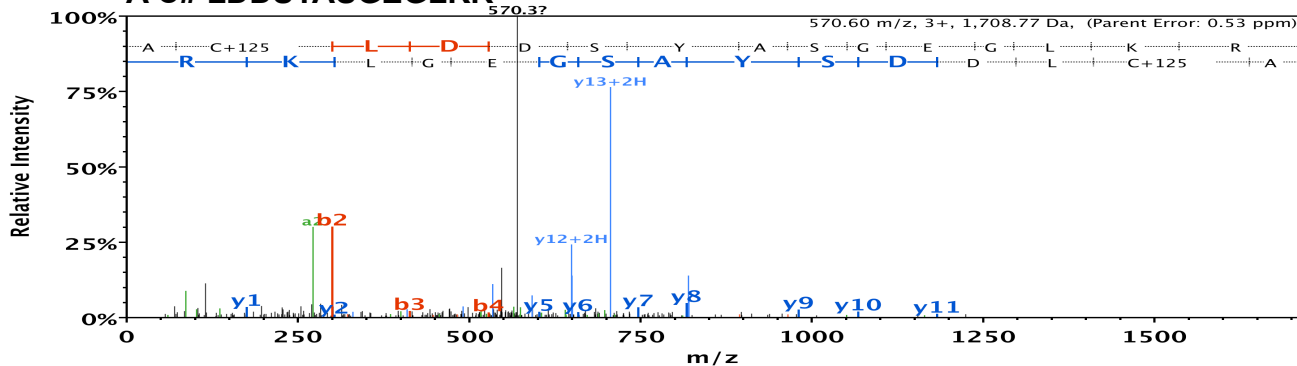
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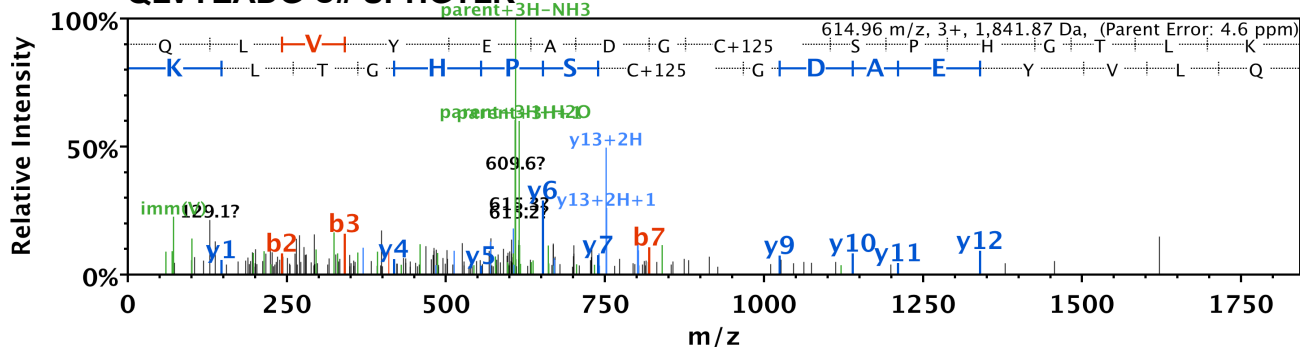
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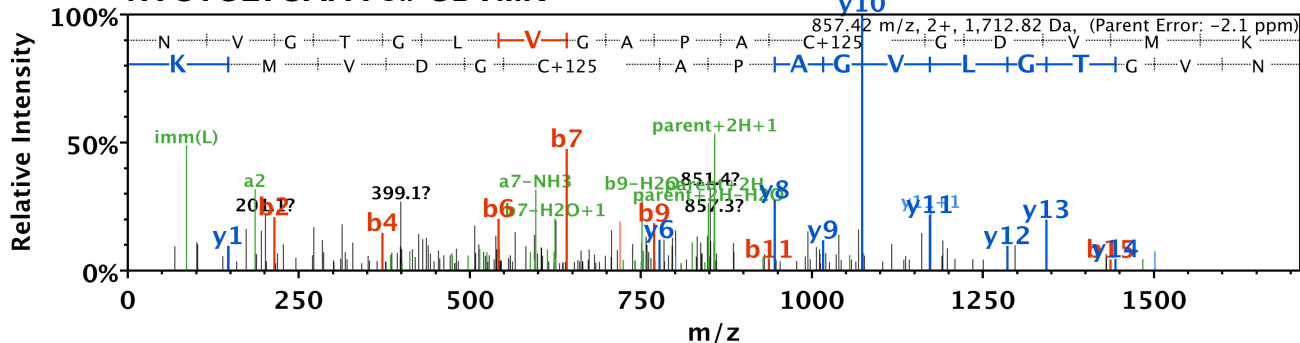
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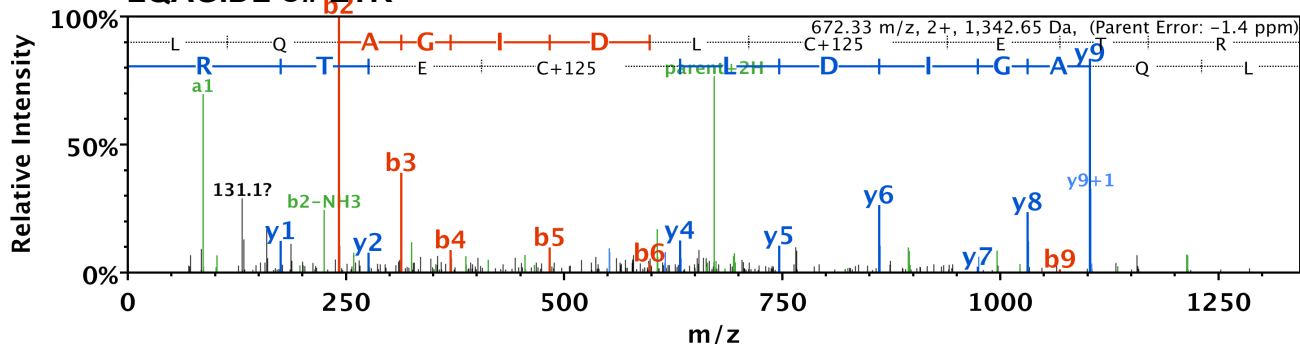
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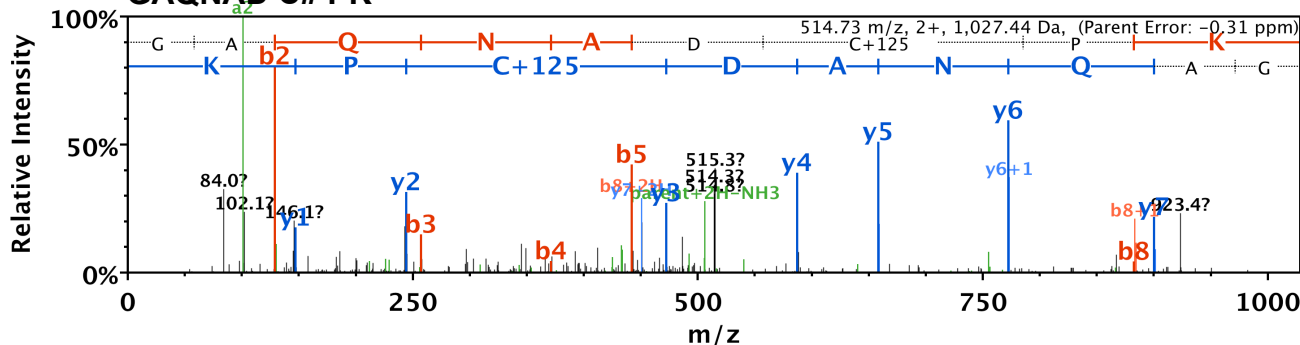
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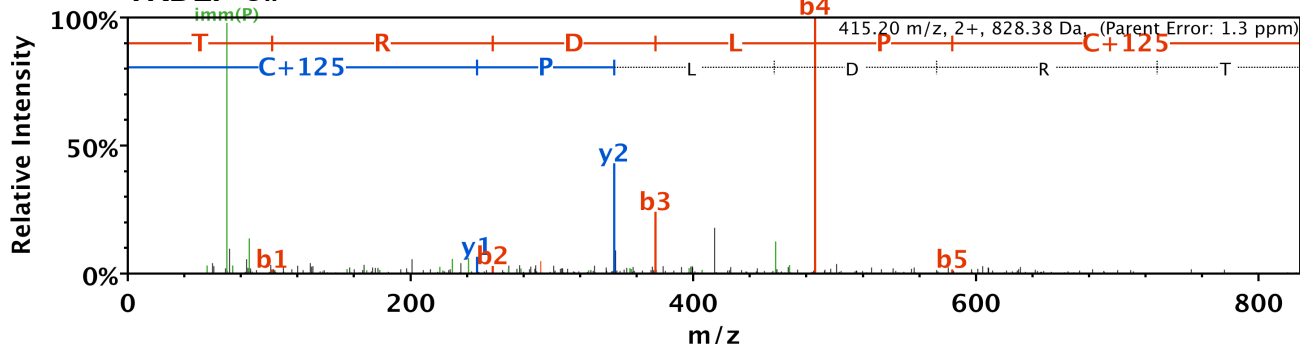
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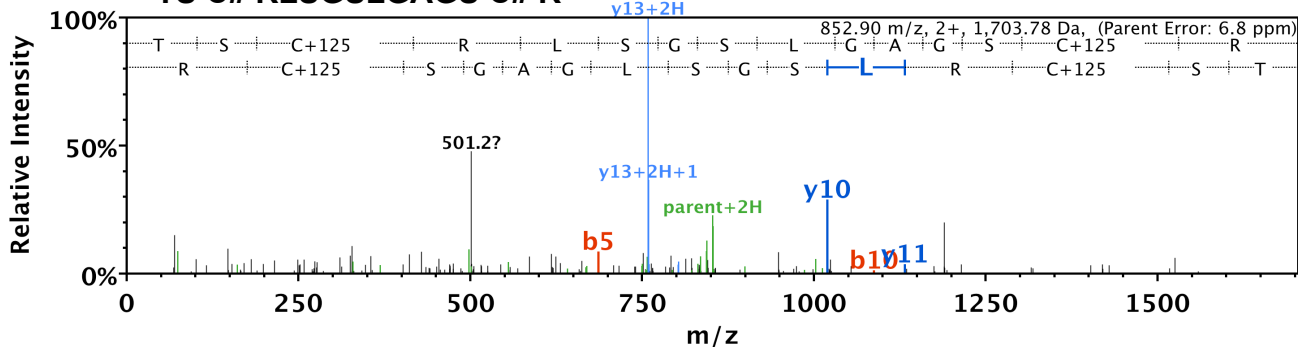
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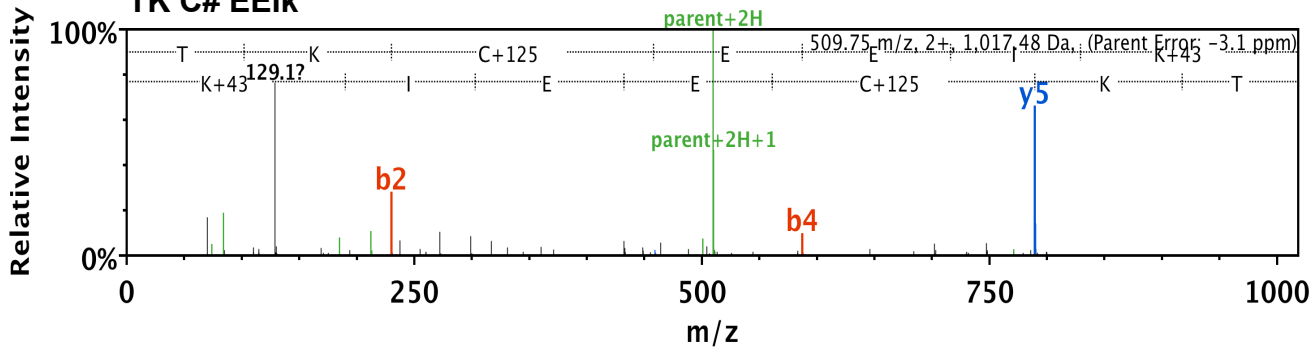
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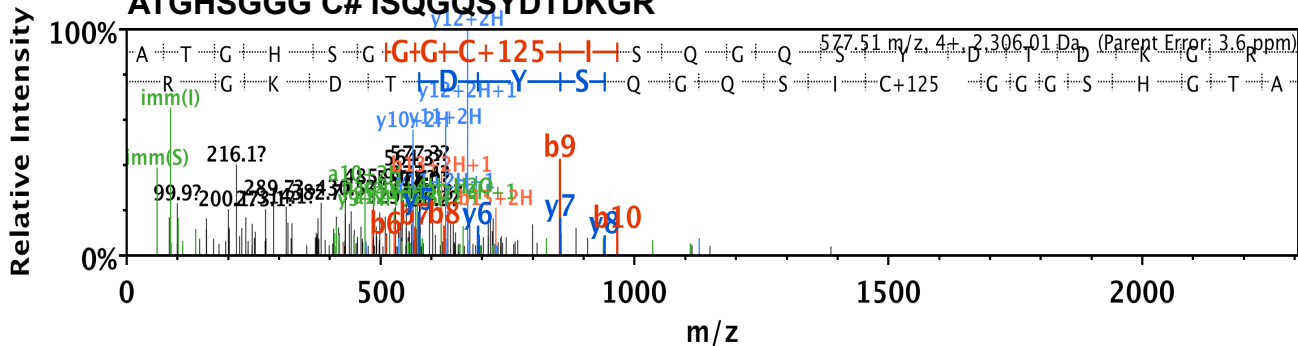
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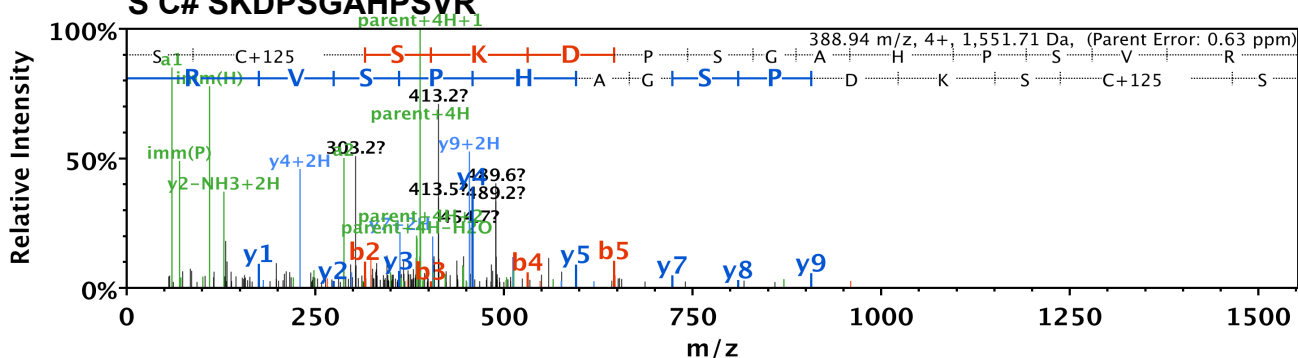
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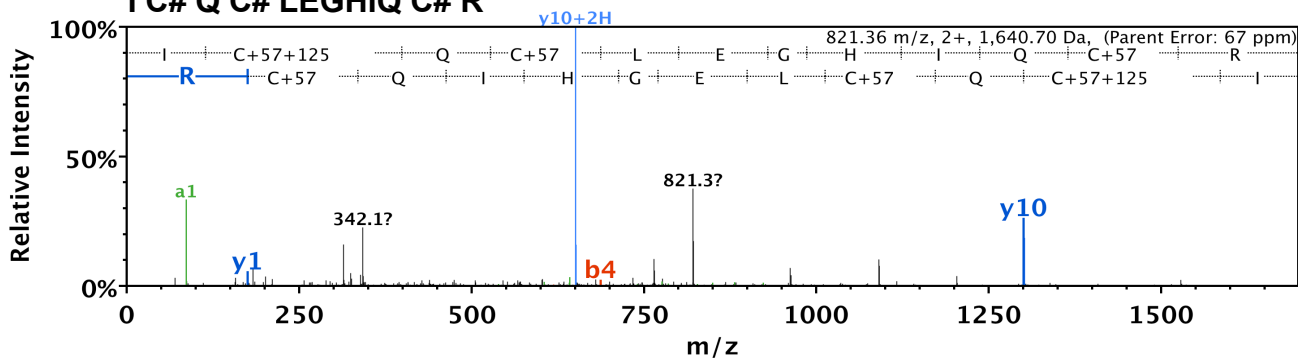
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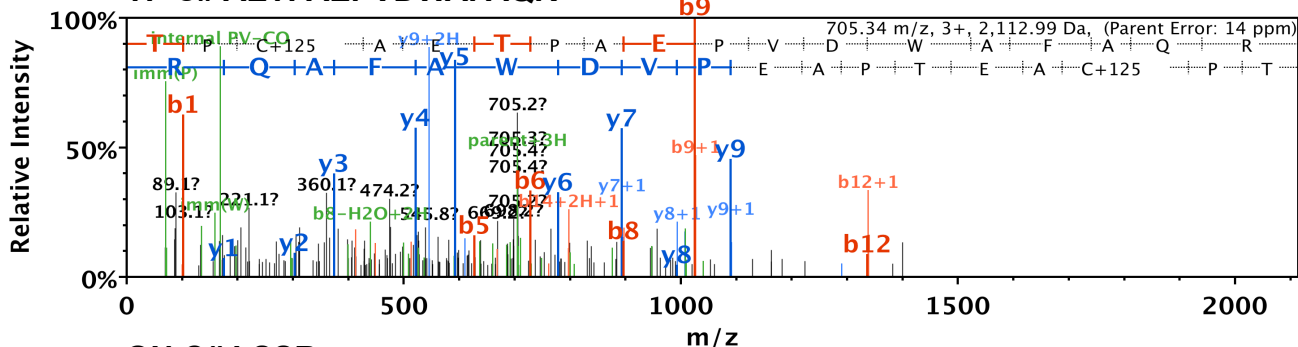
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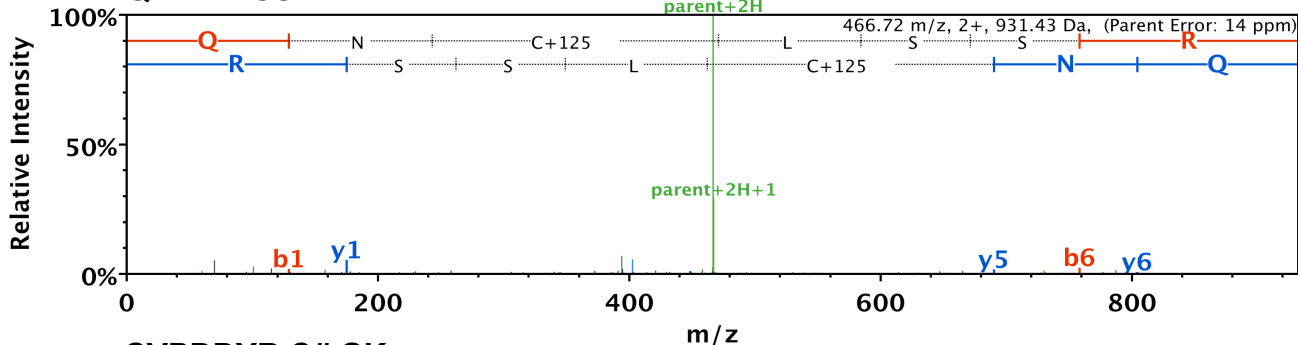
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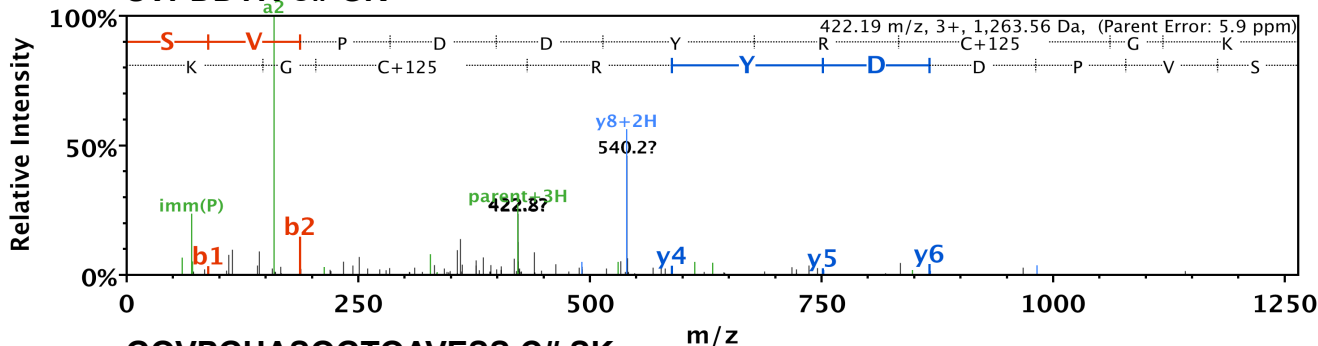
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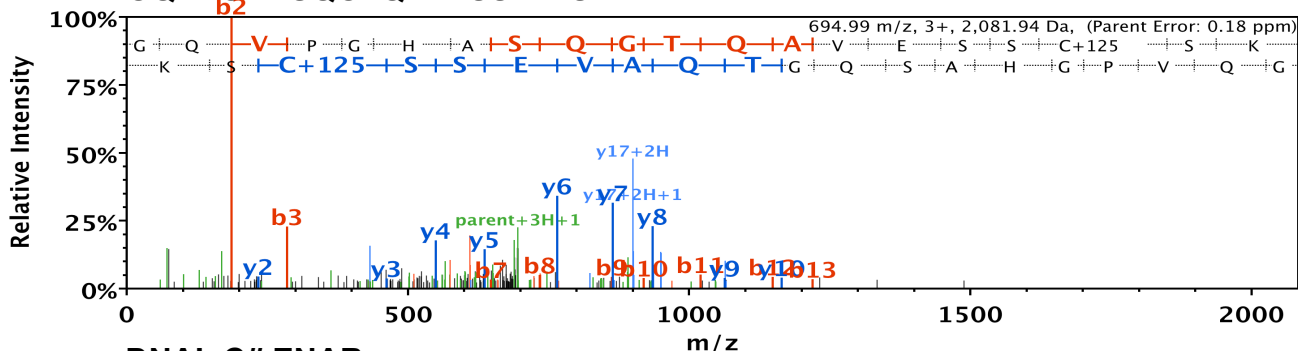
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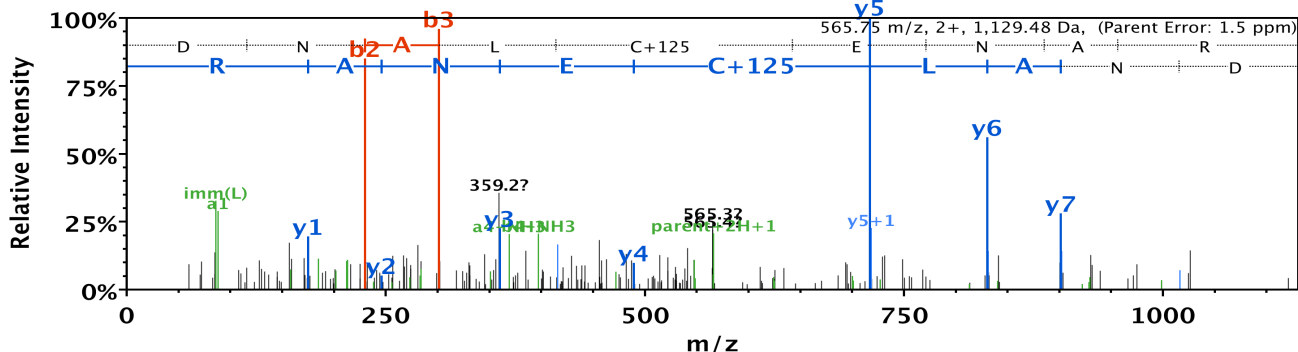
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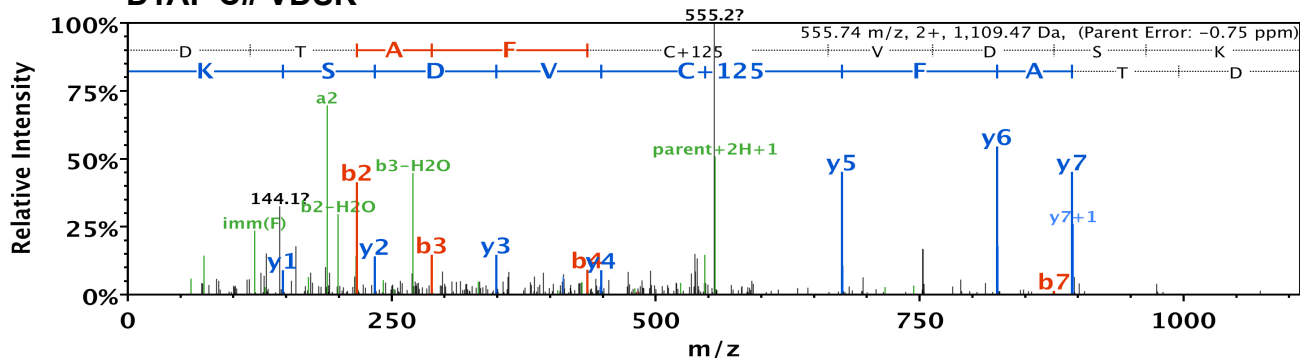
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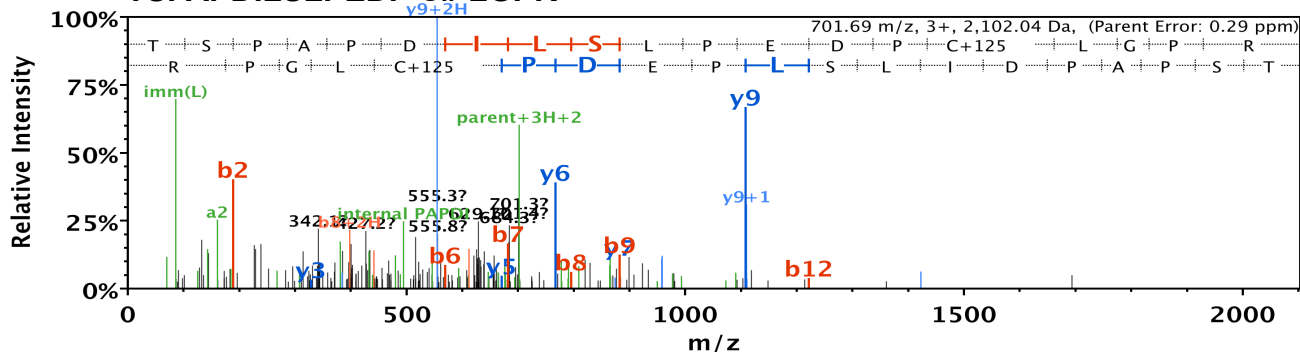
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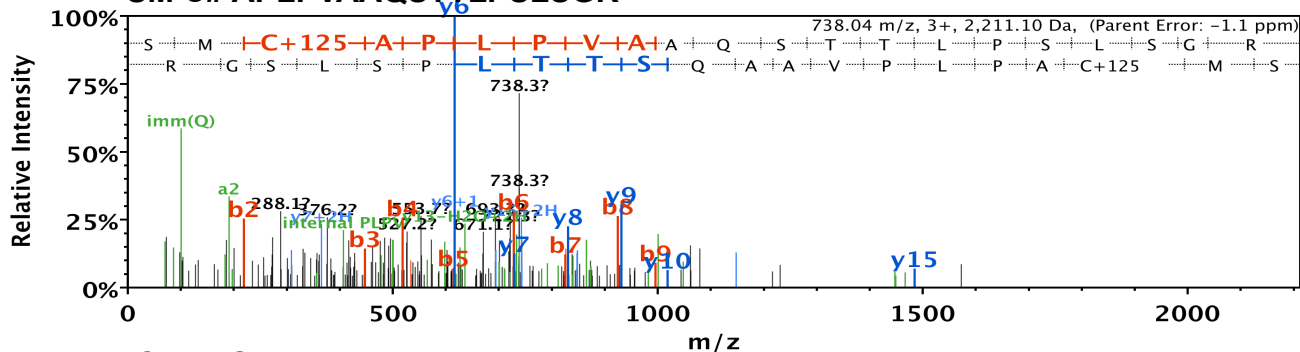
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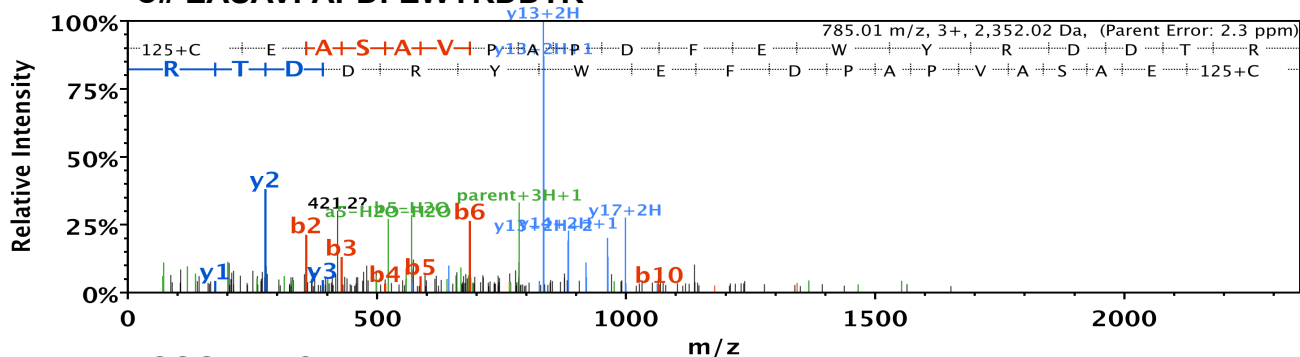
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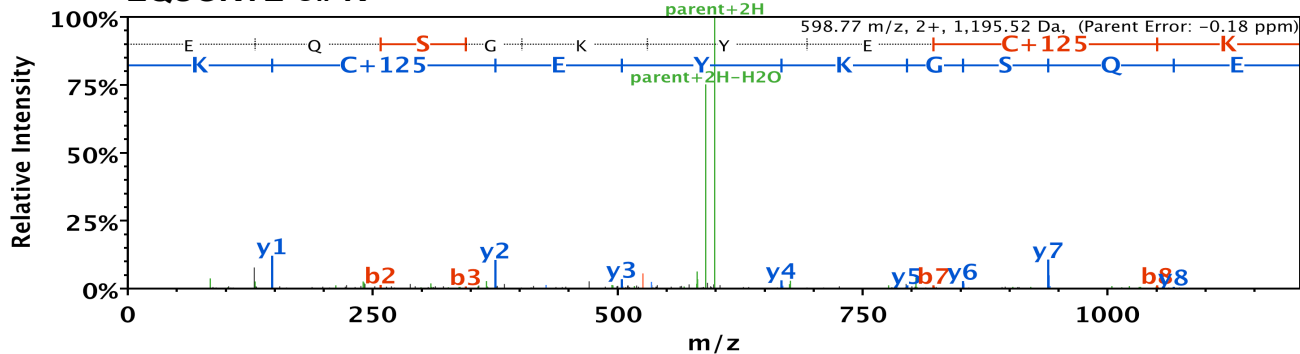
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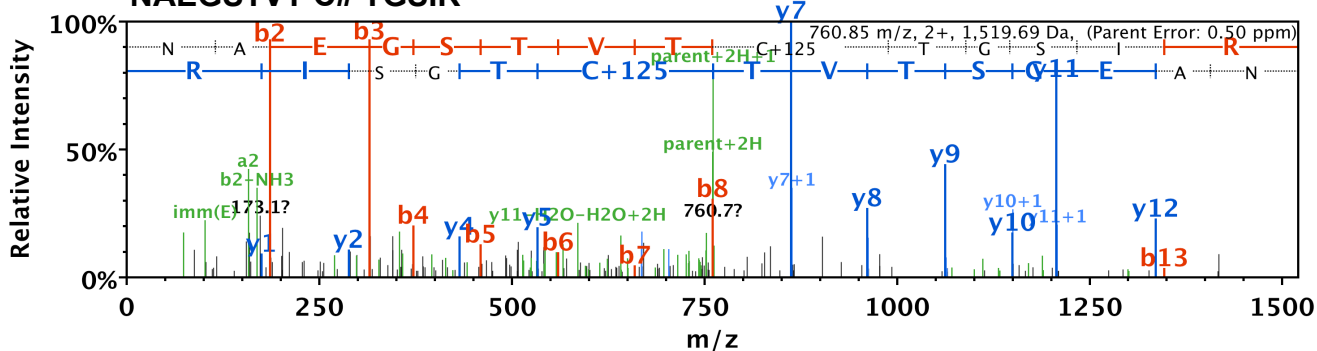
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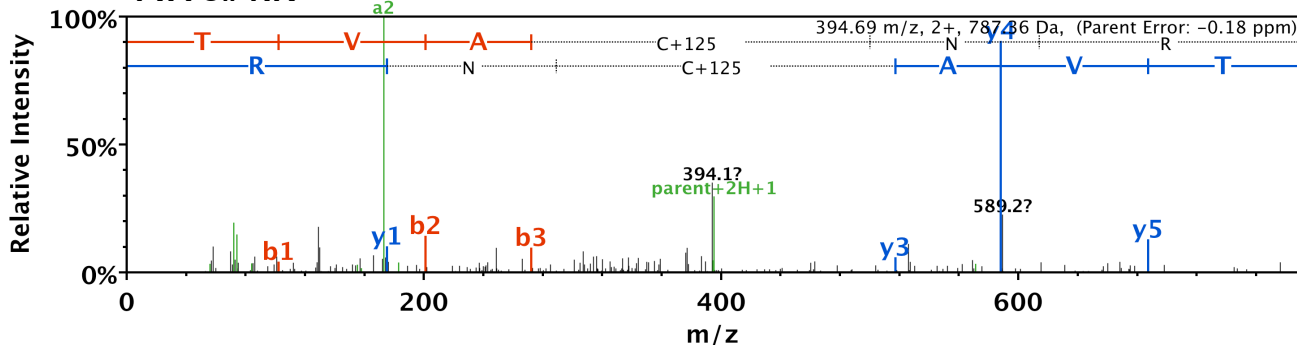
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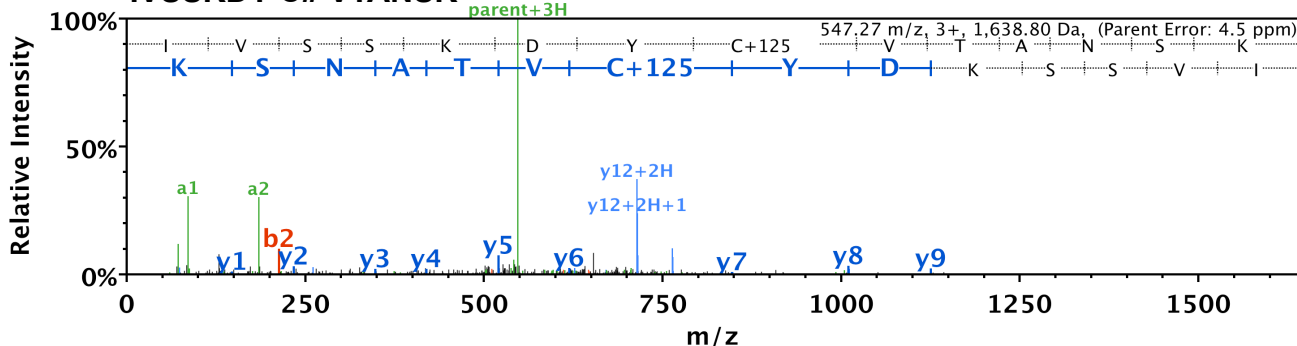
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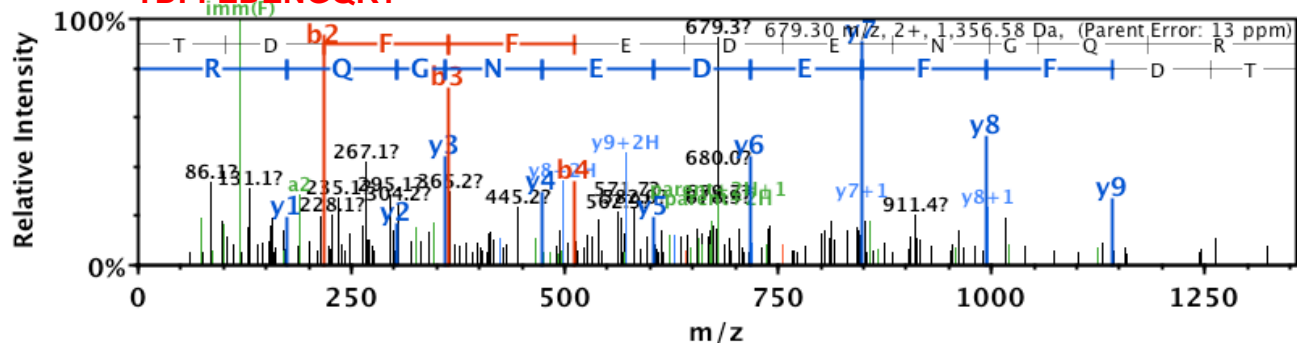
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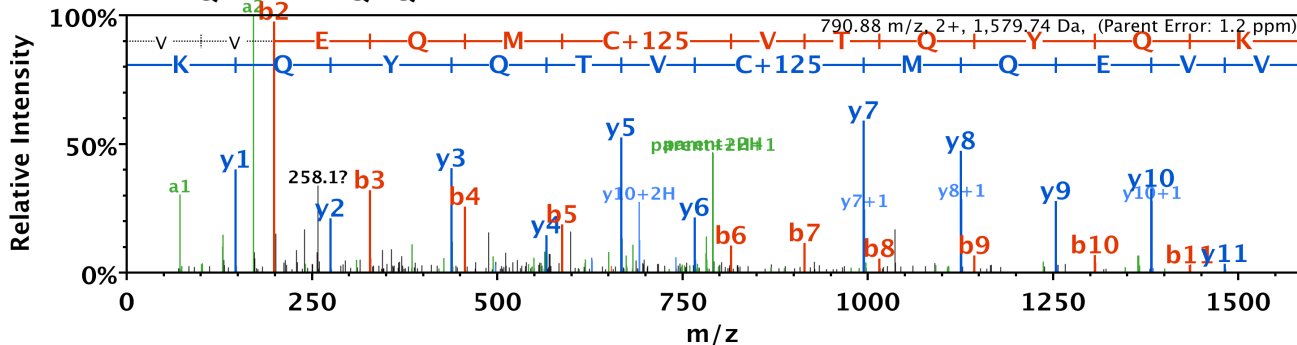
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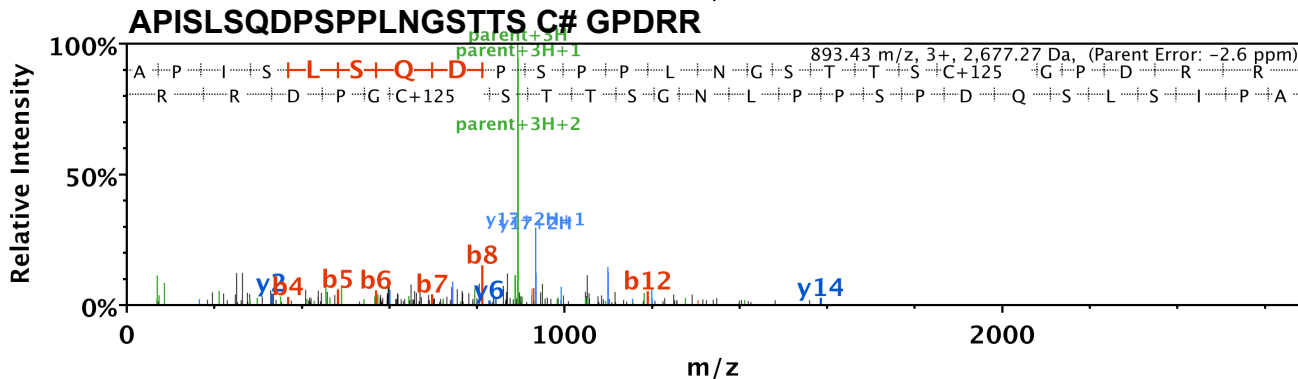
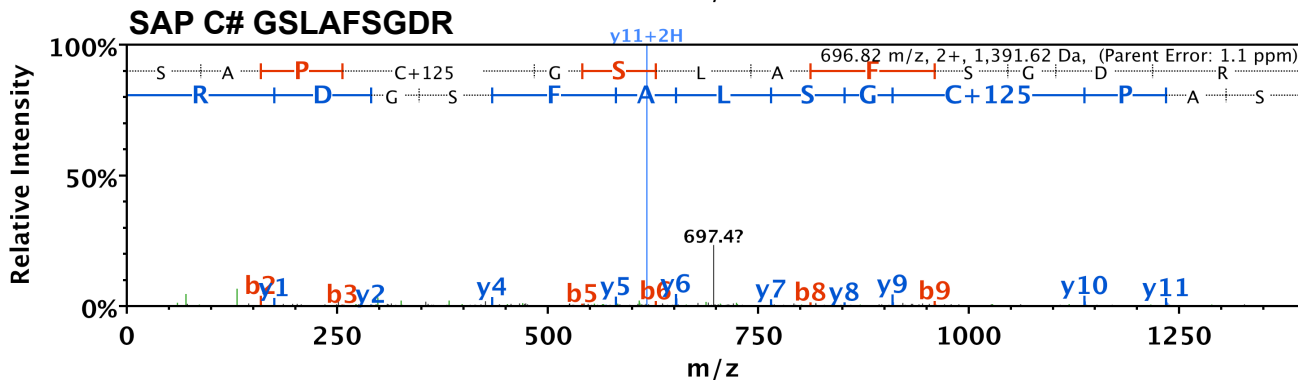
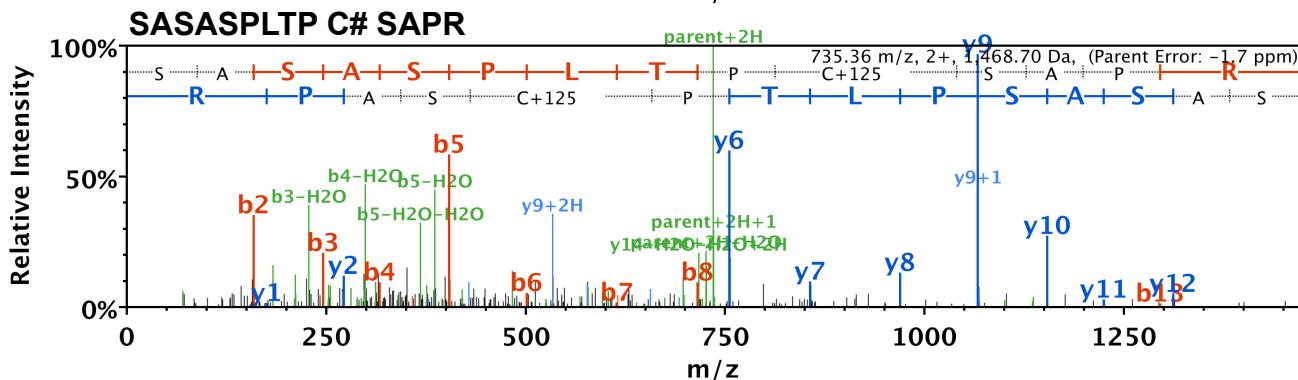
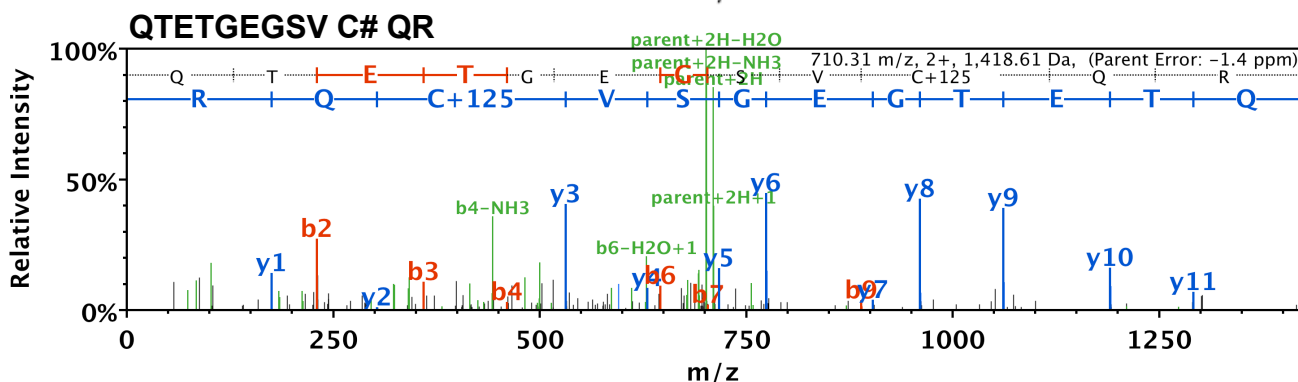
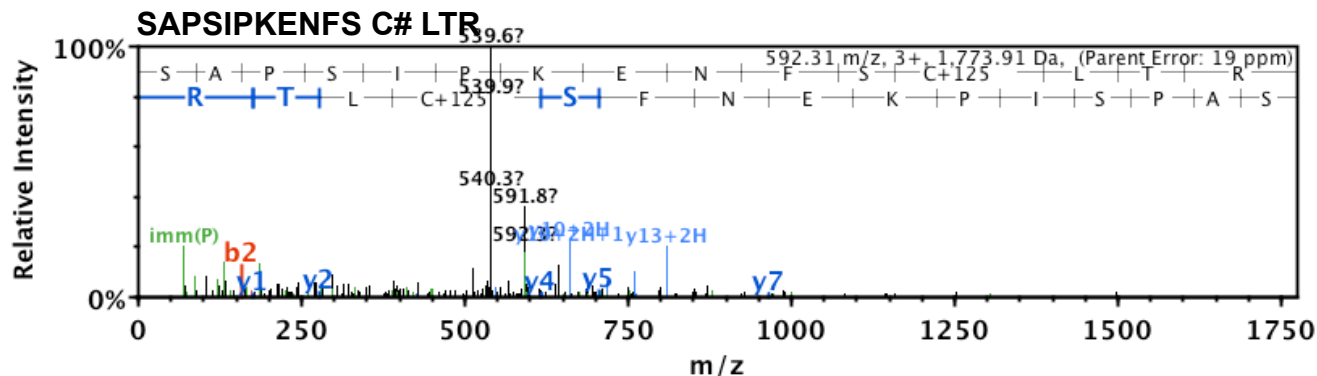


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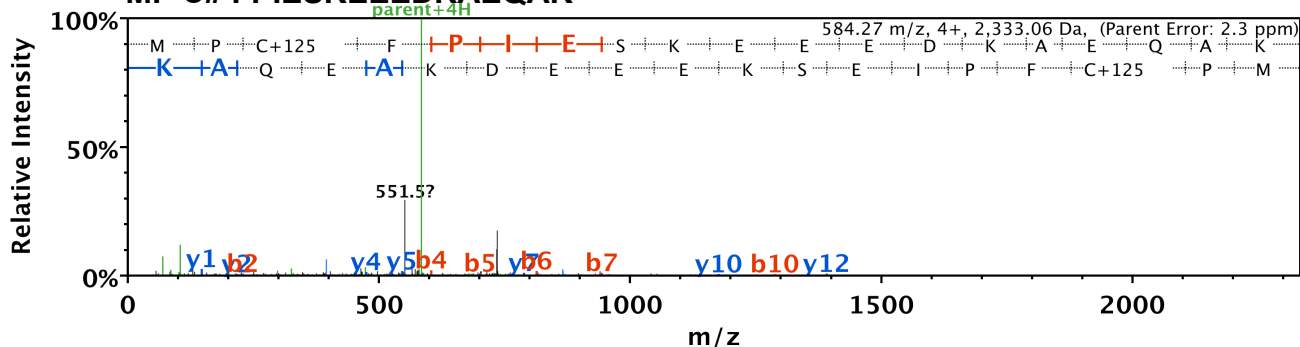


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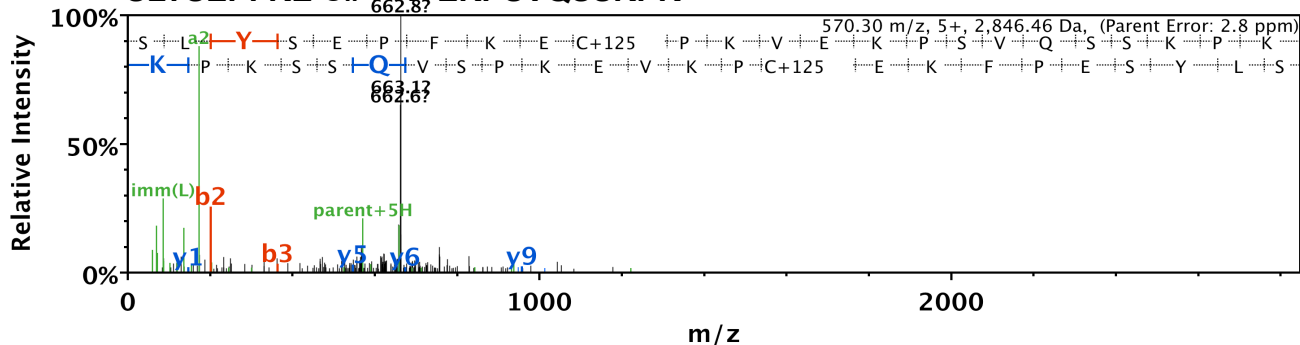




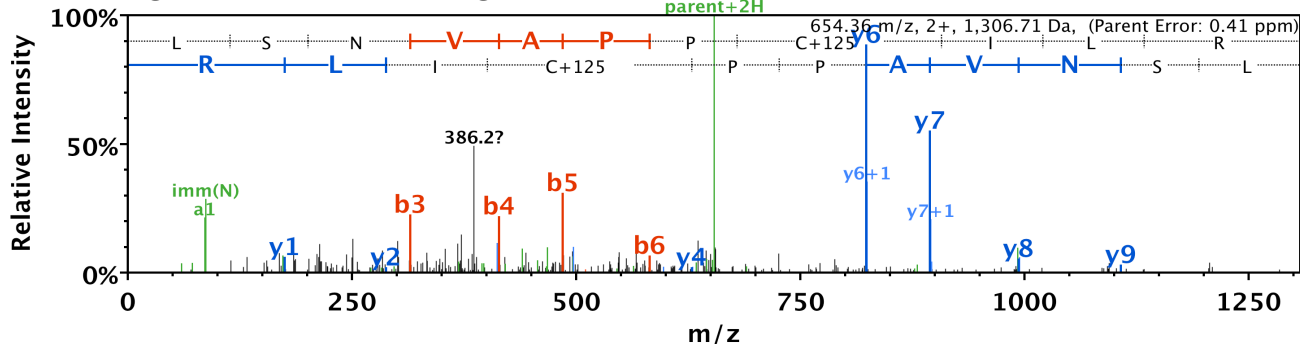
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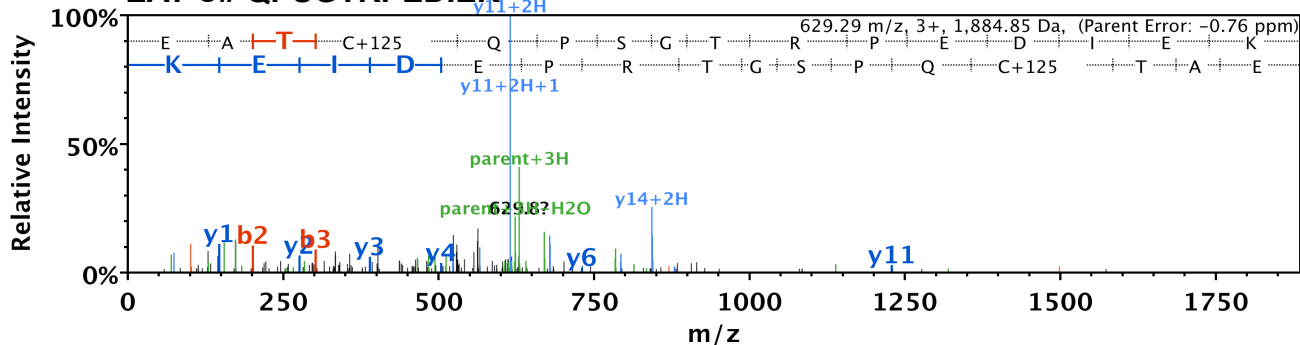
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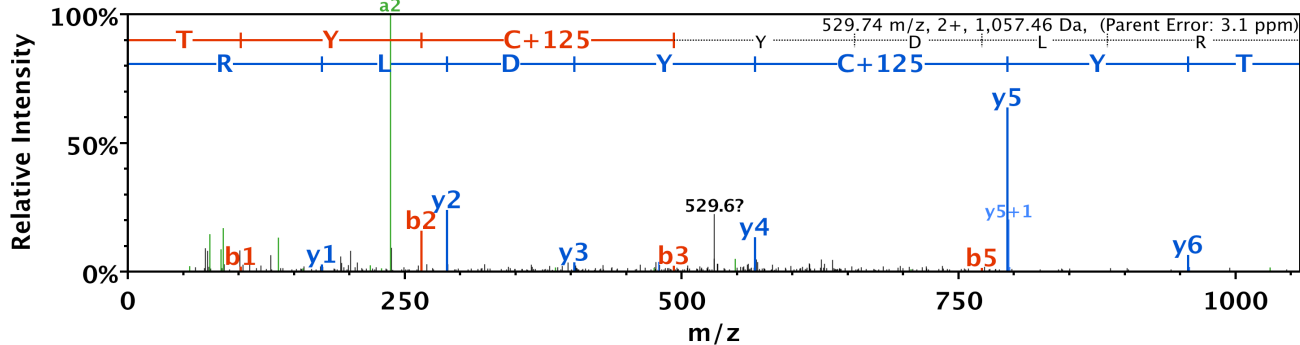
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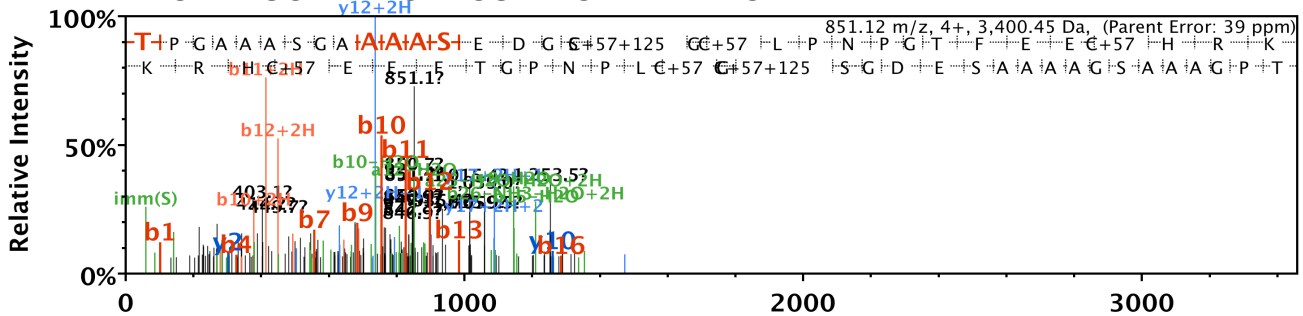
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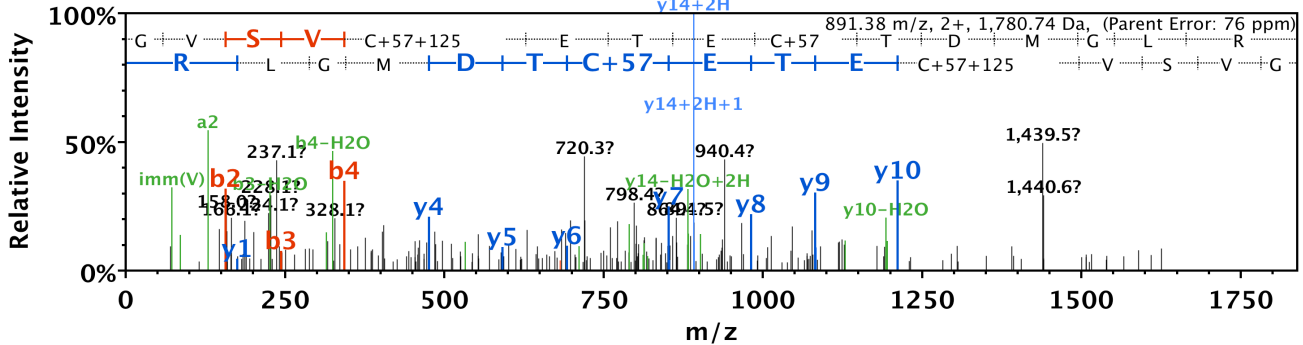
TY C# YDLR



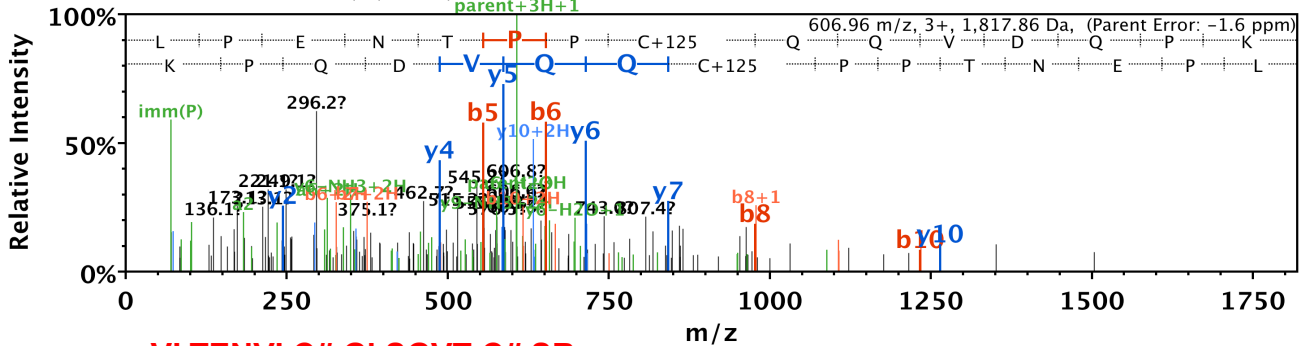
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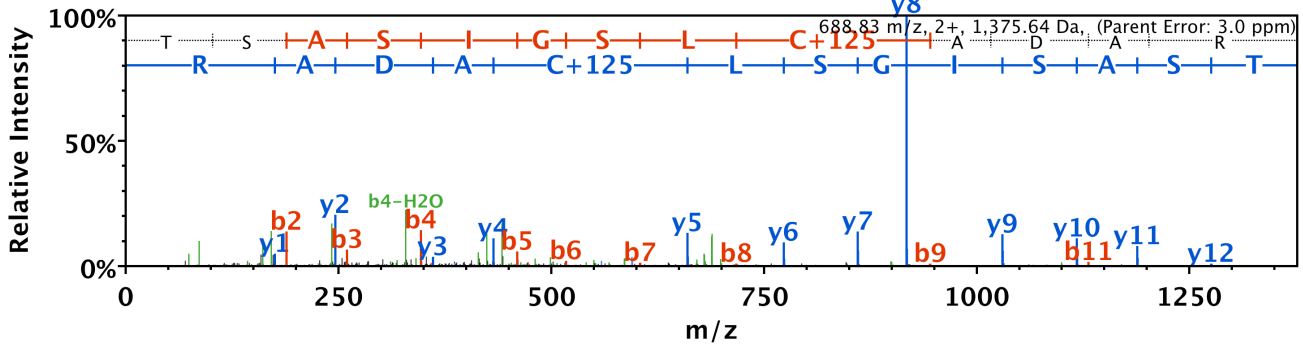
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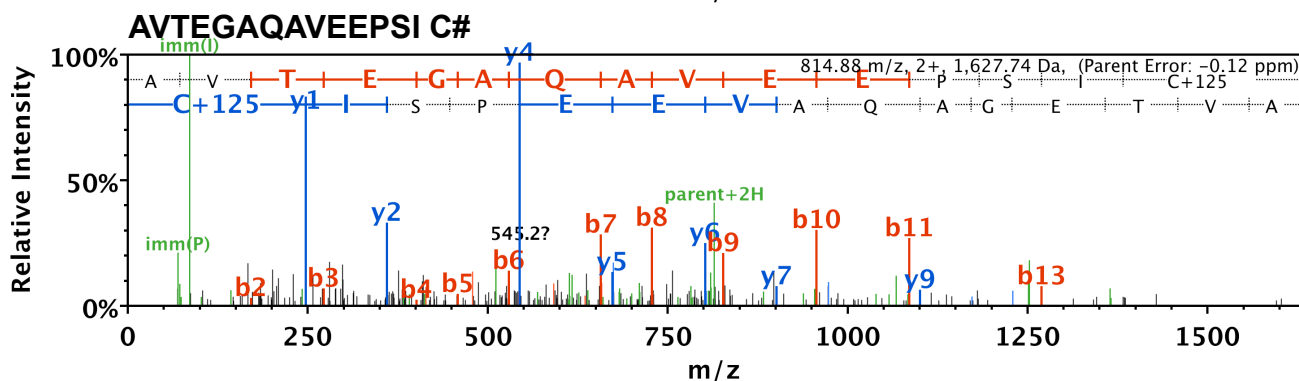
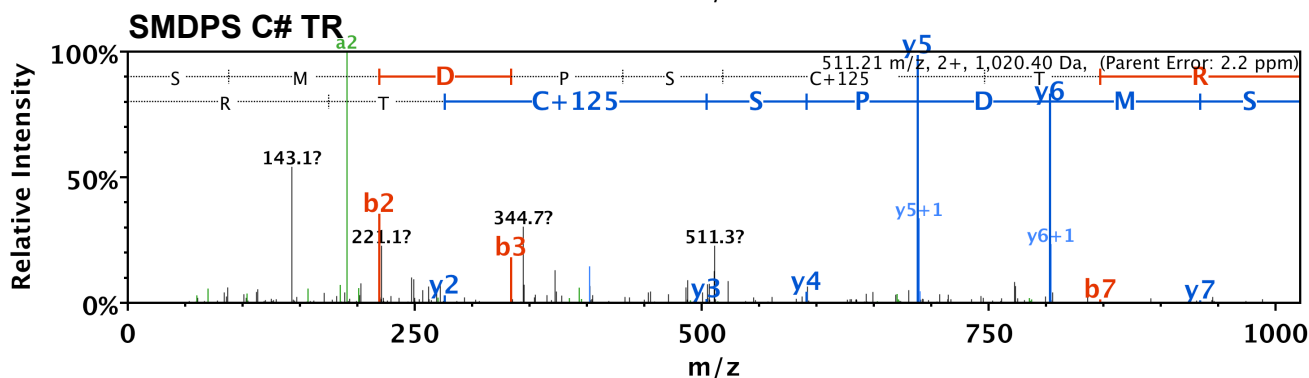
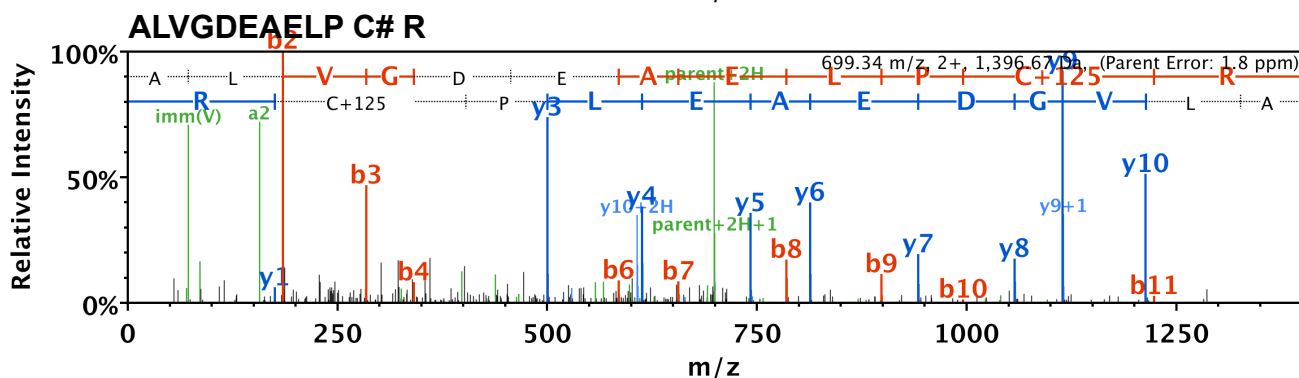
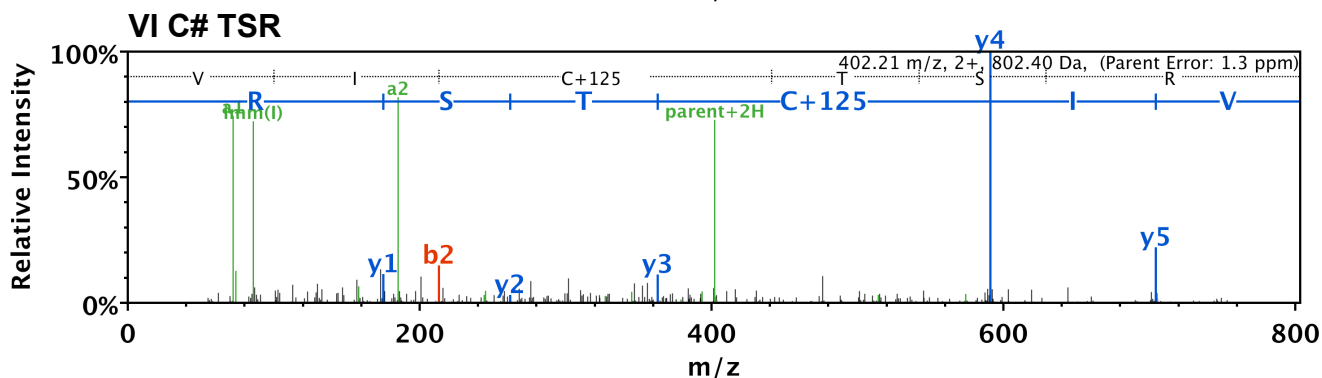
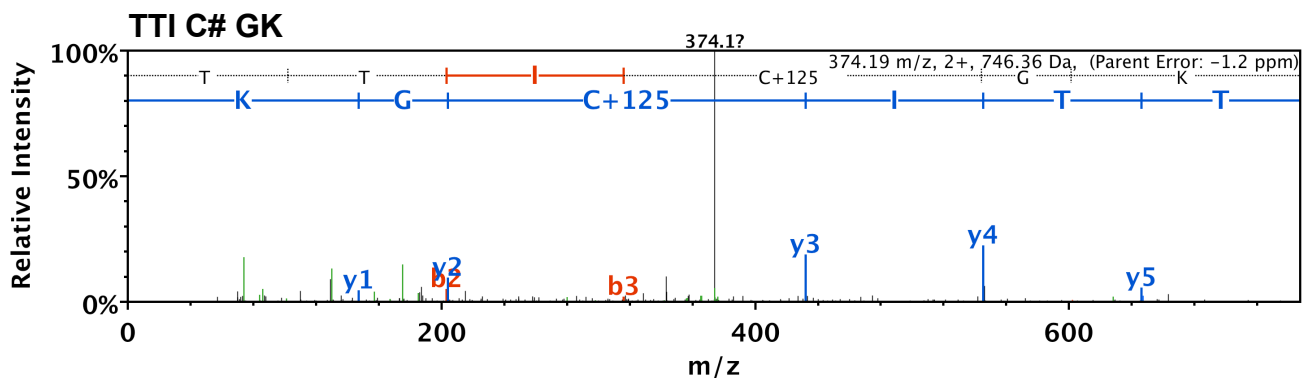


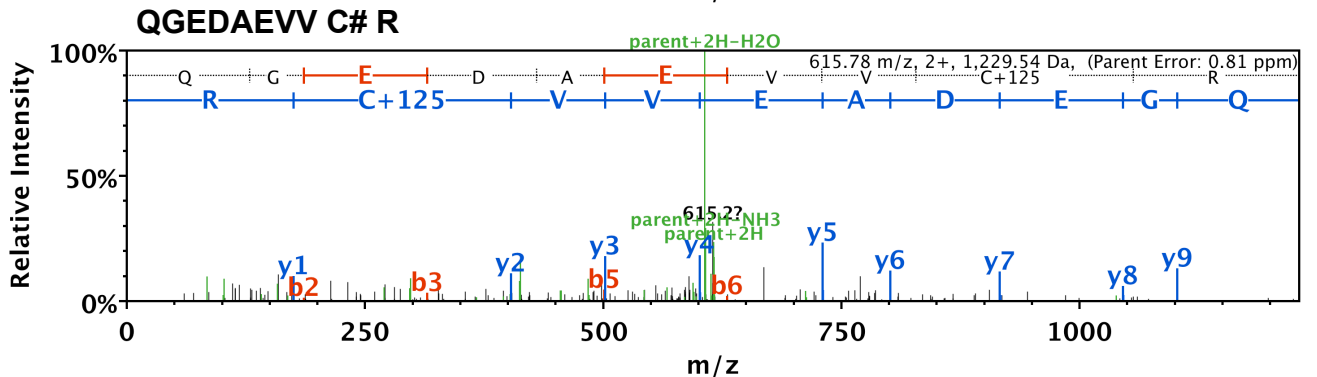
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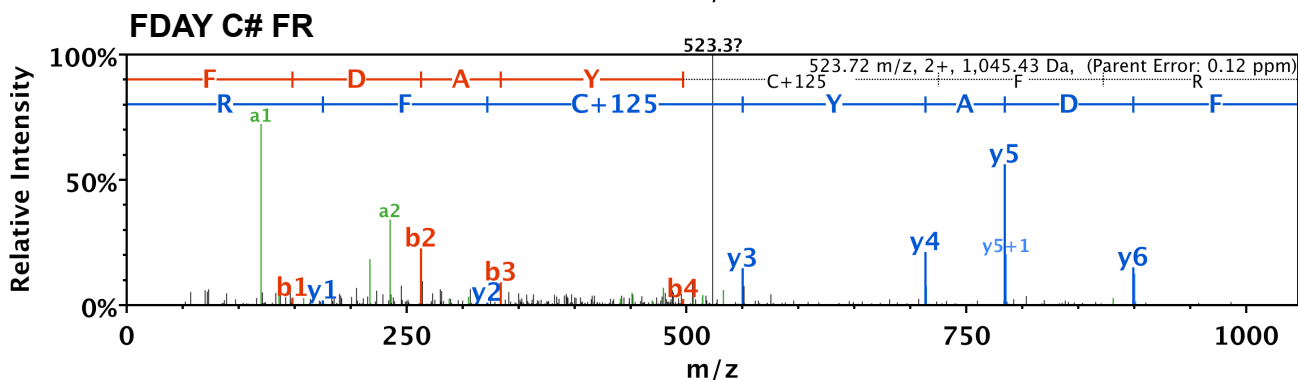
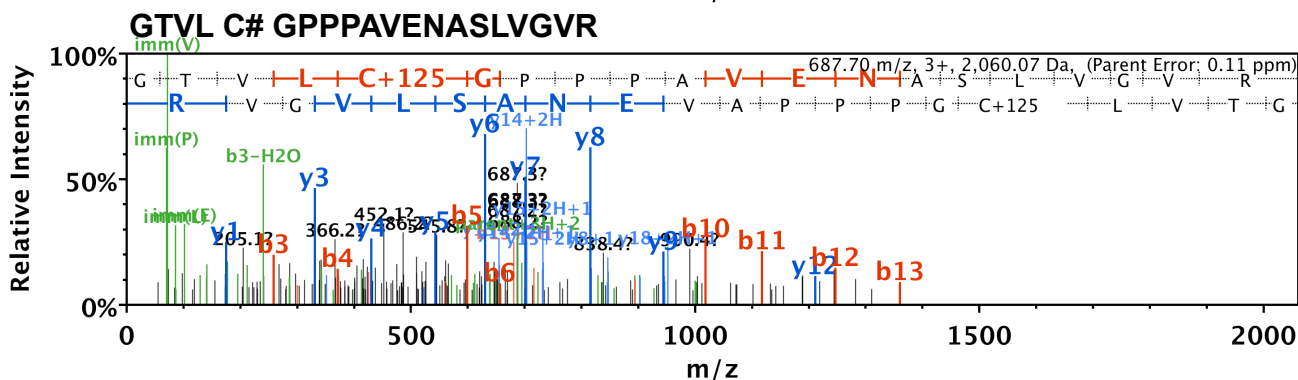
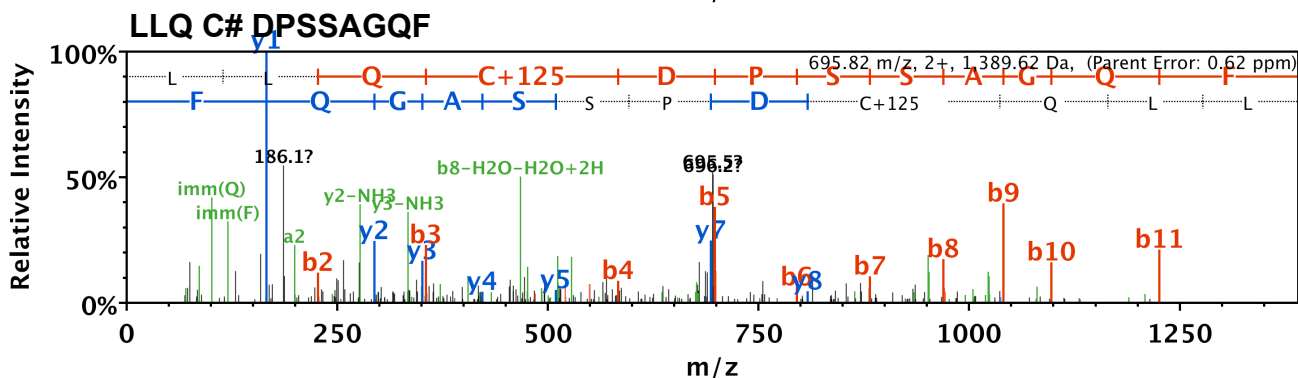
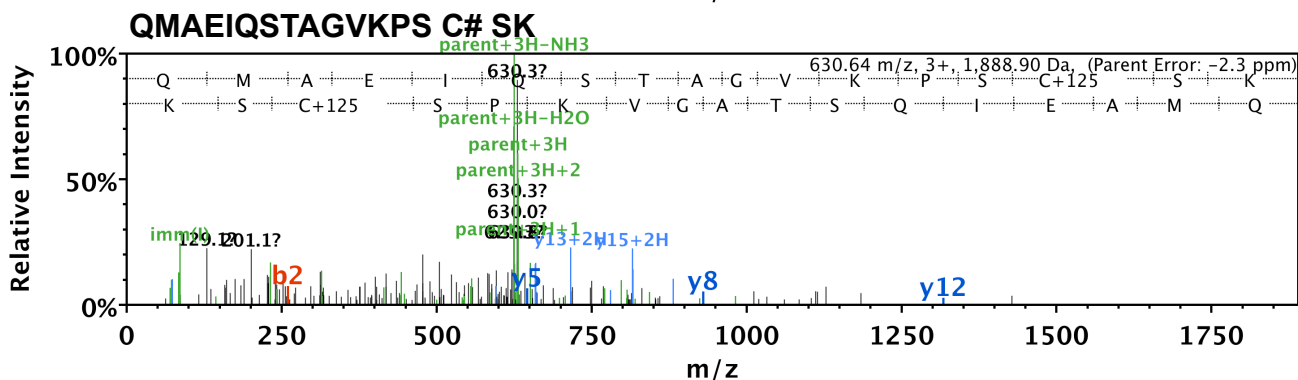
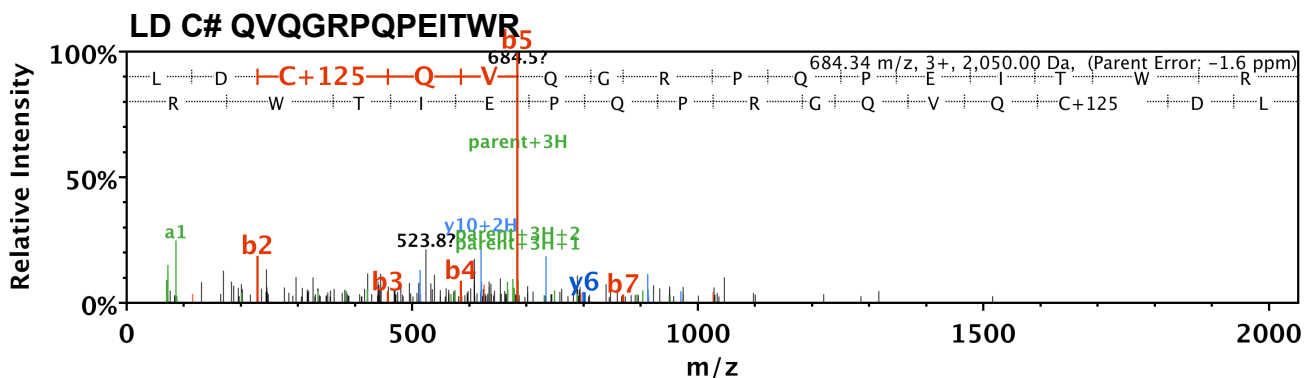
Mucin-6 placeholder

TSASIGSL C# ADAR





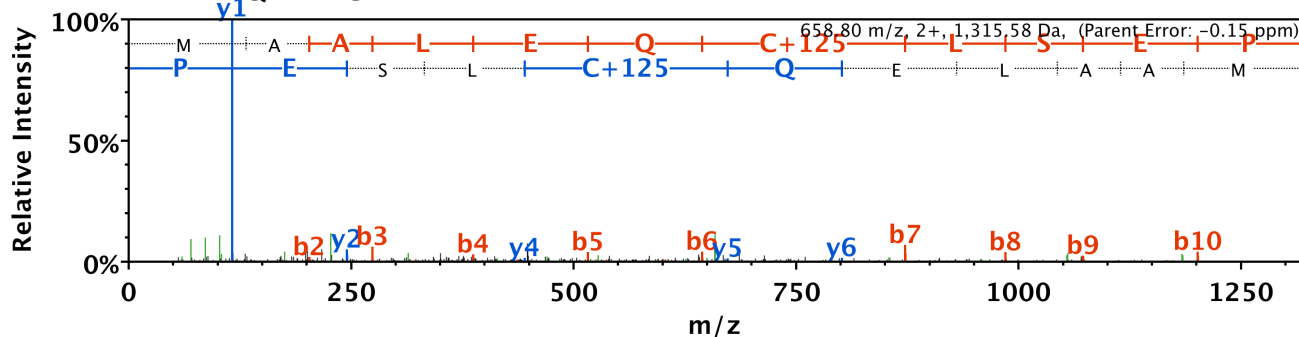




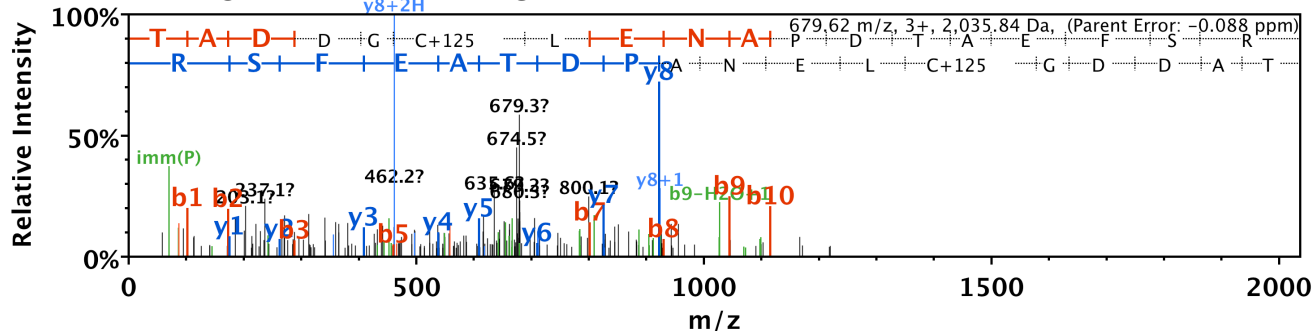
AQ C# QR

Neurocan placeholder

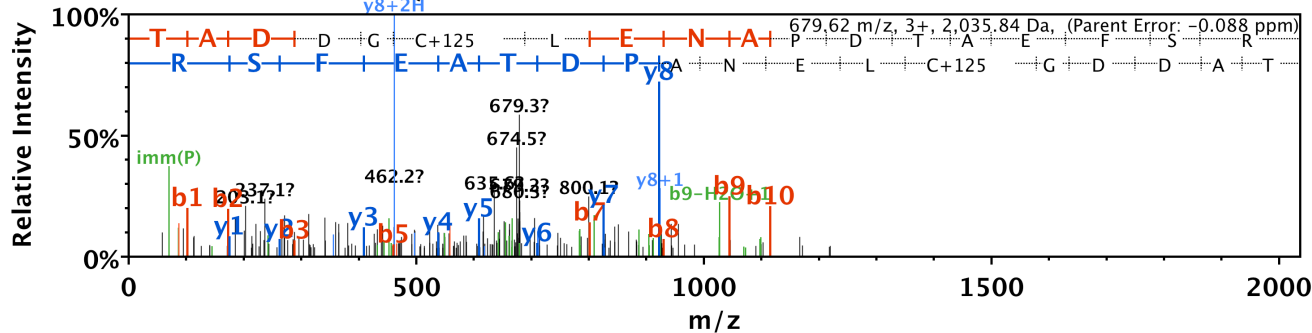
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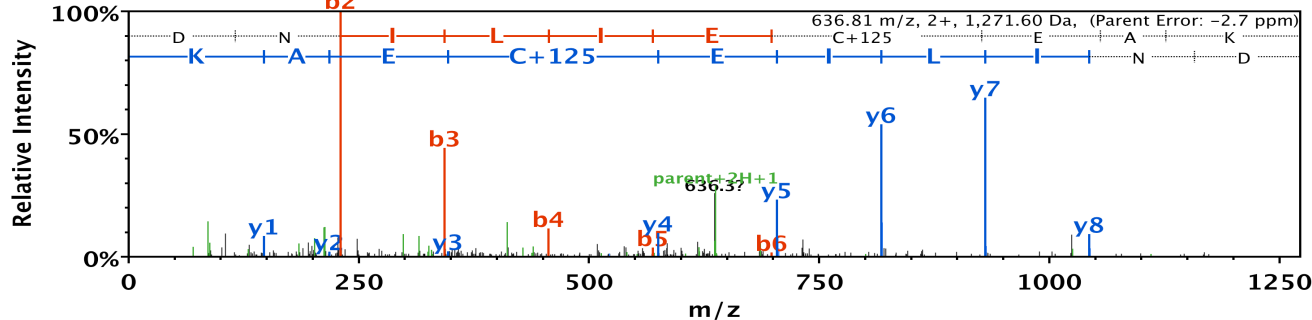
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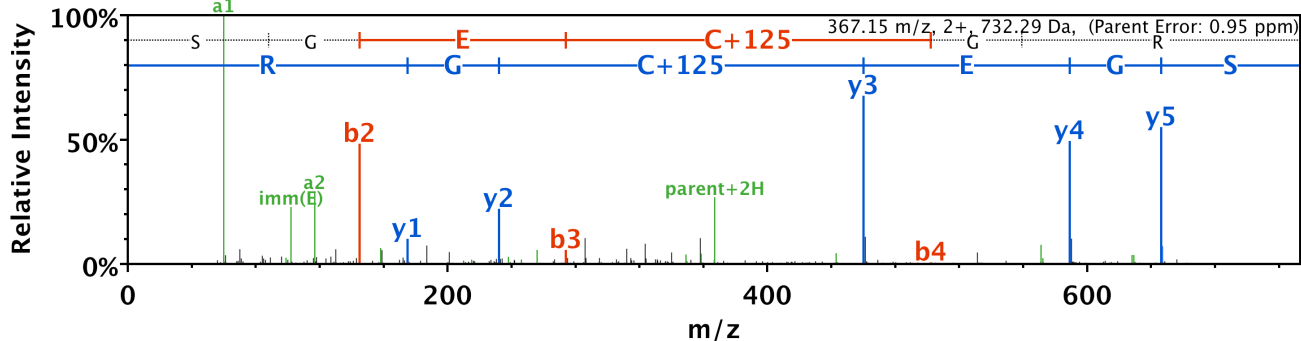
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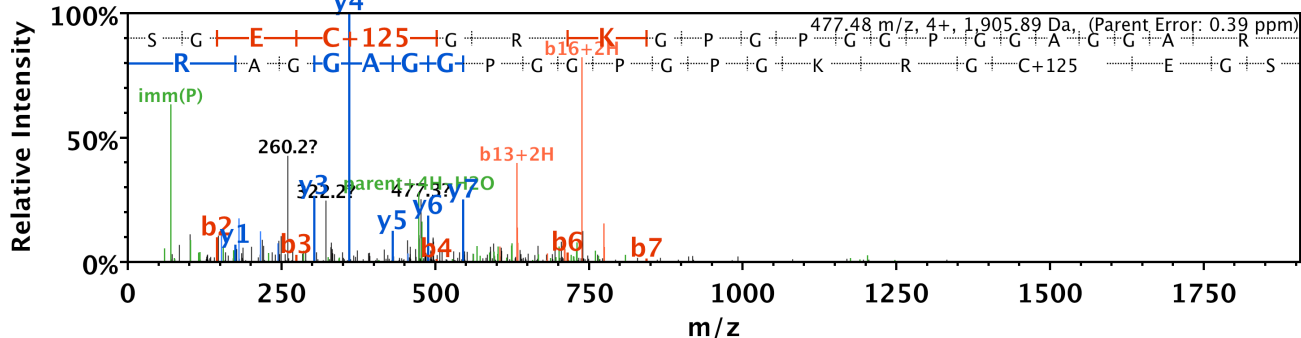
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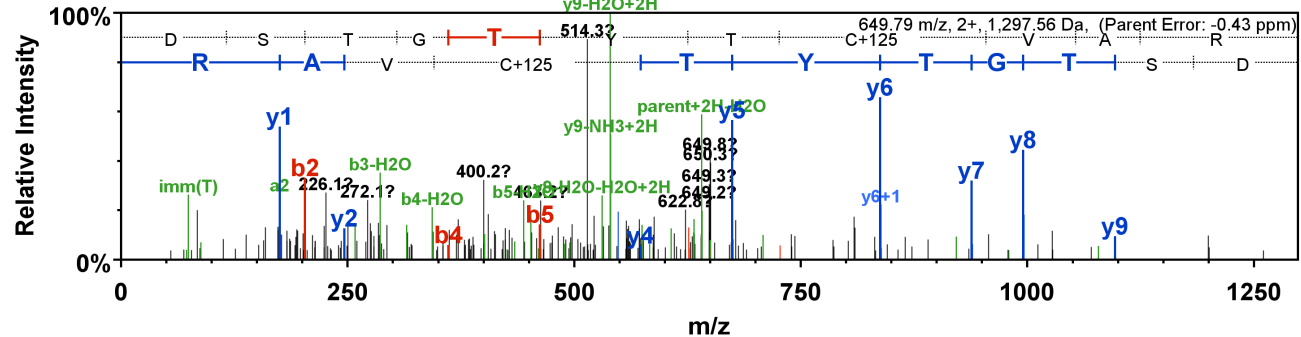
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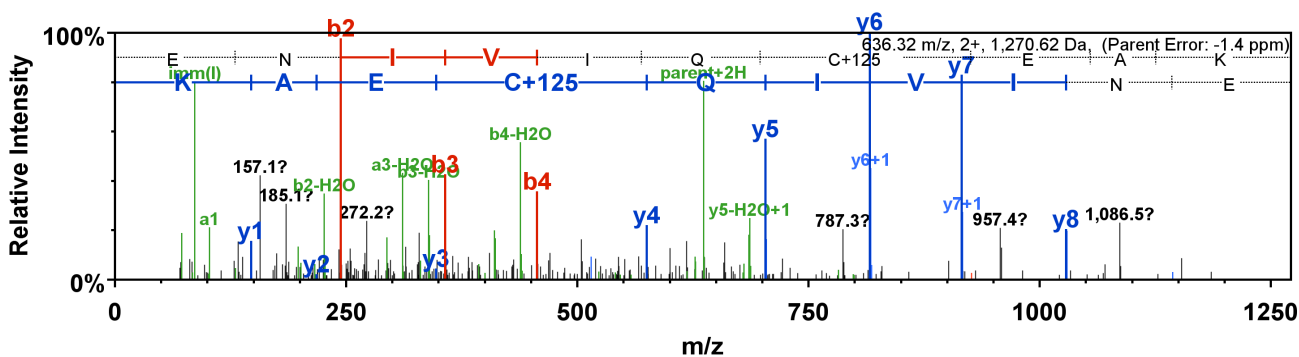
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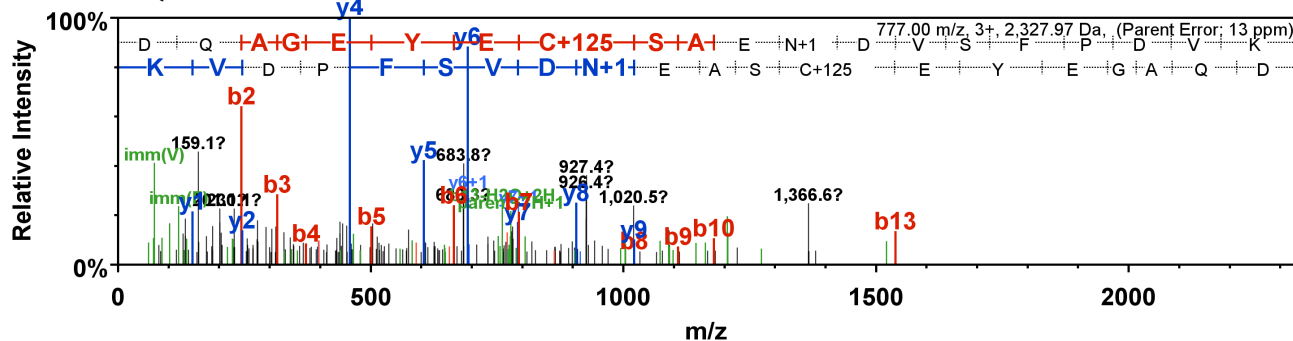
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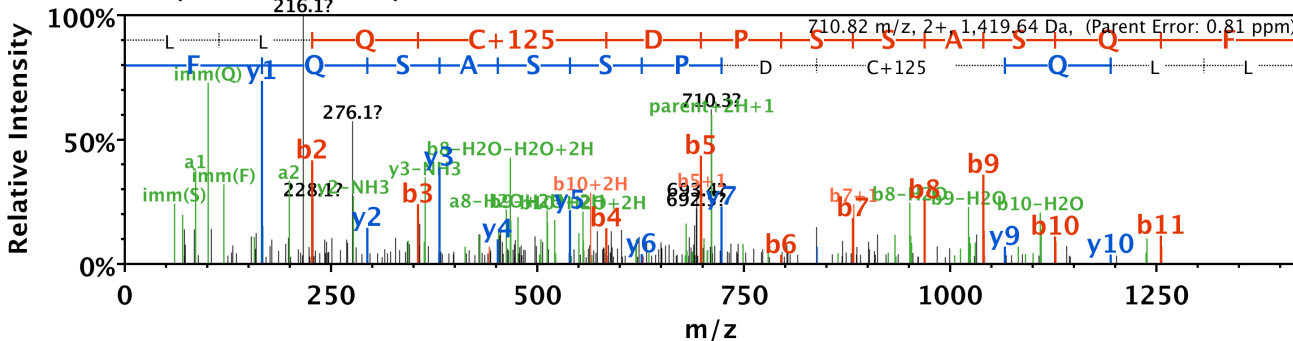
ENIVIQ C# EAK



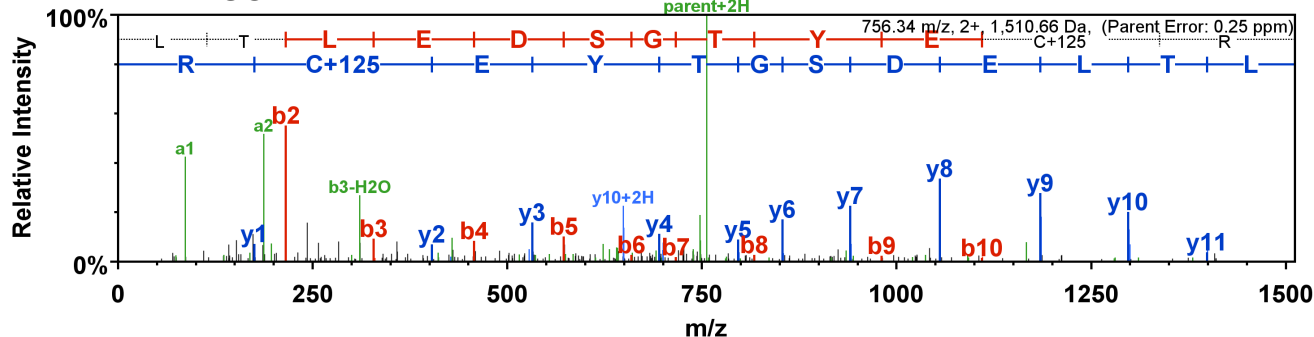
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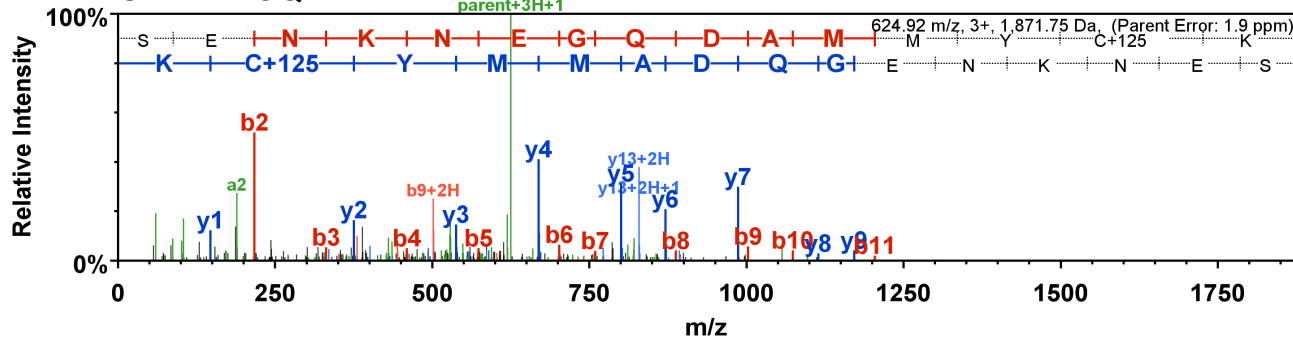
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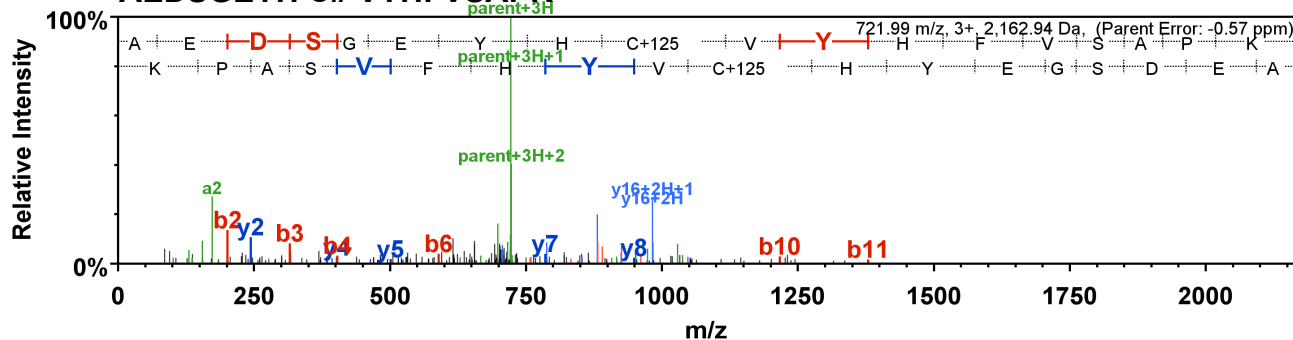
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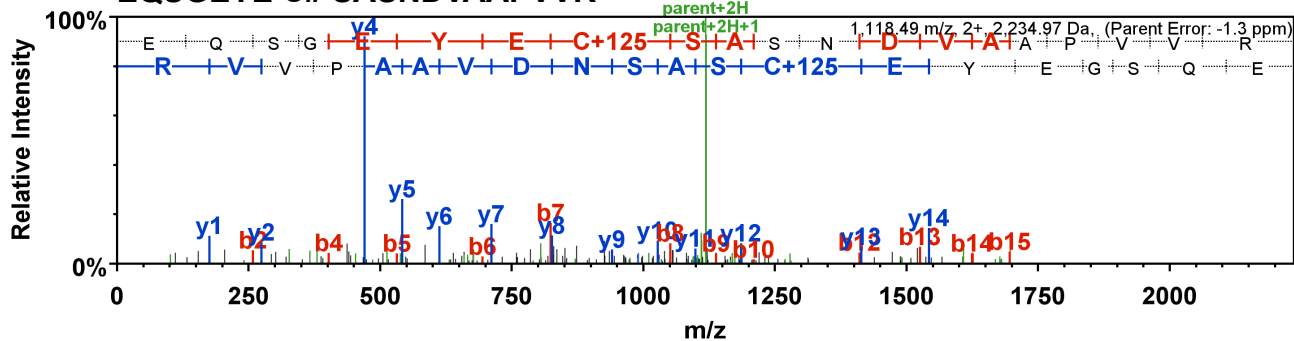
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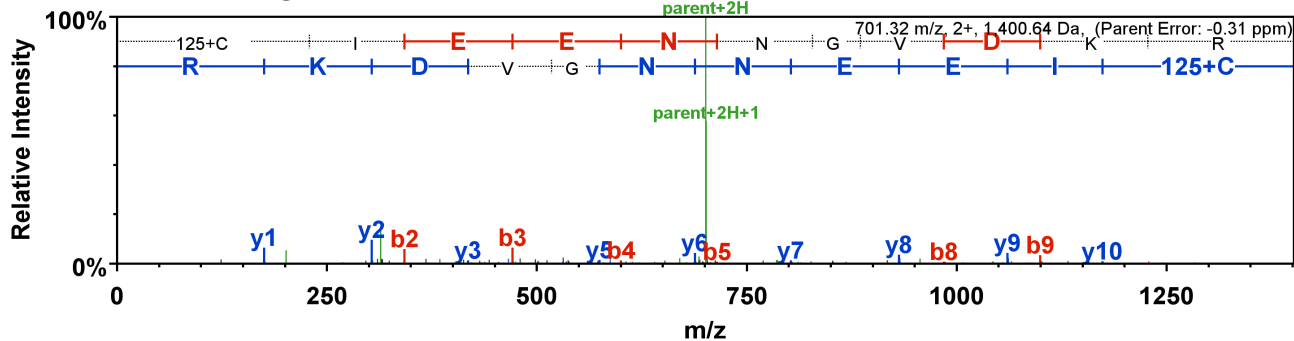
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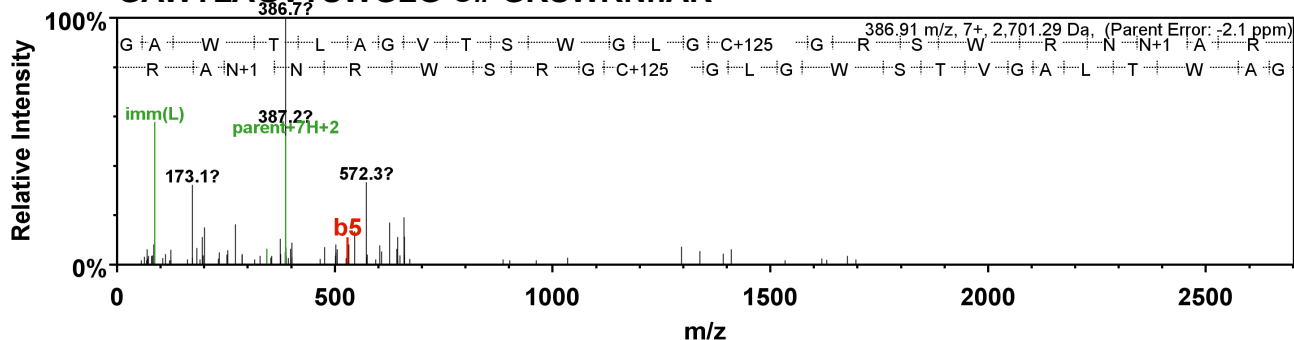
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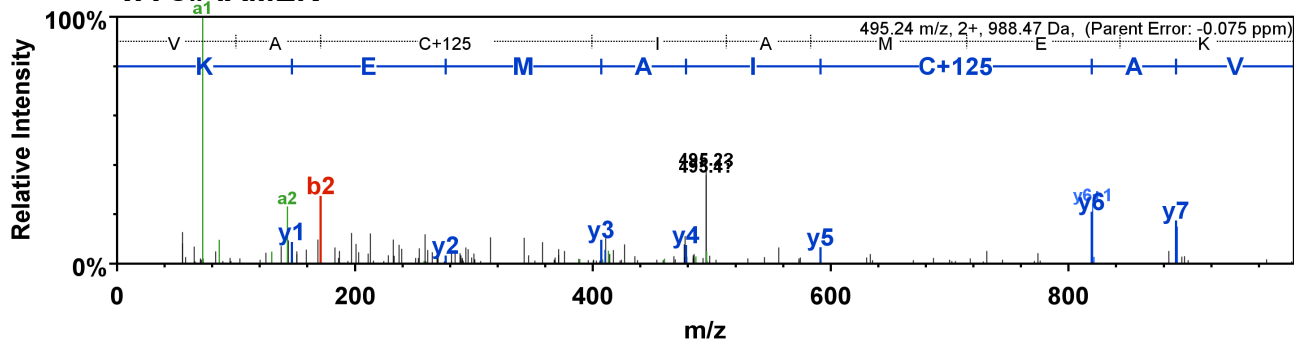
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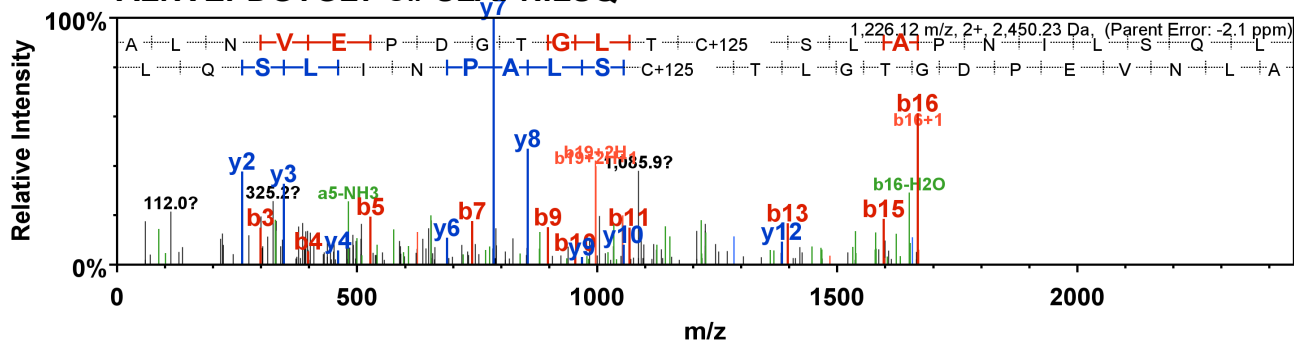
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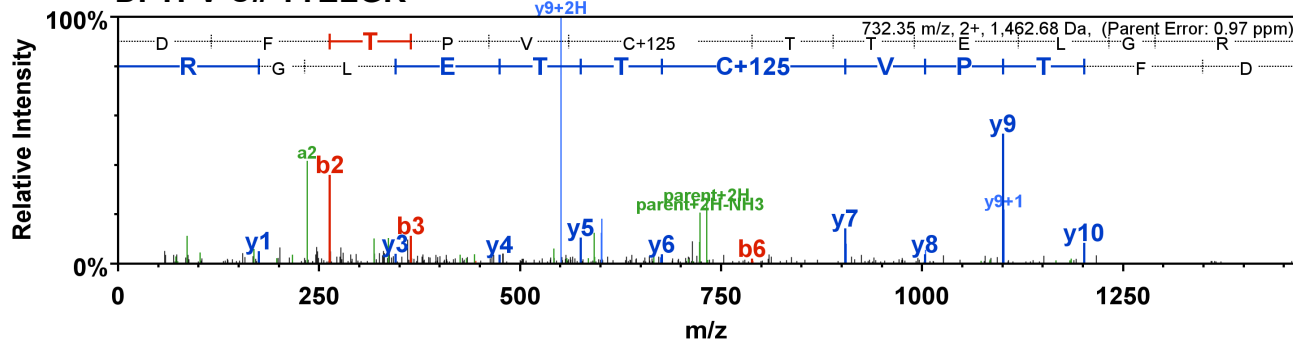
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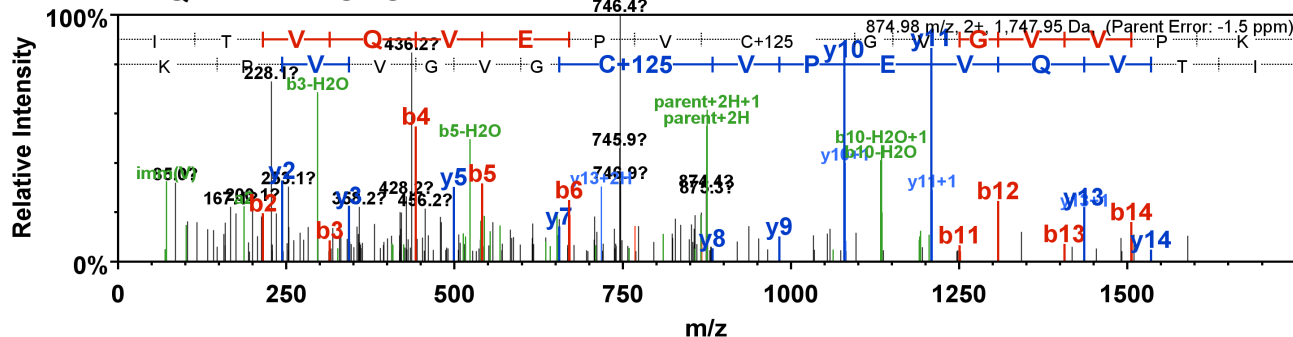
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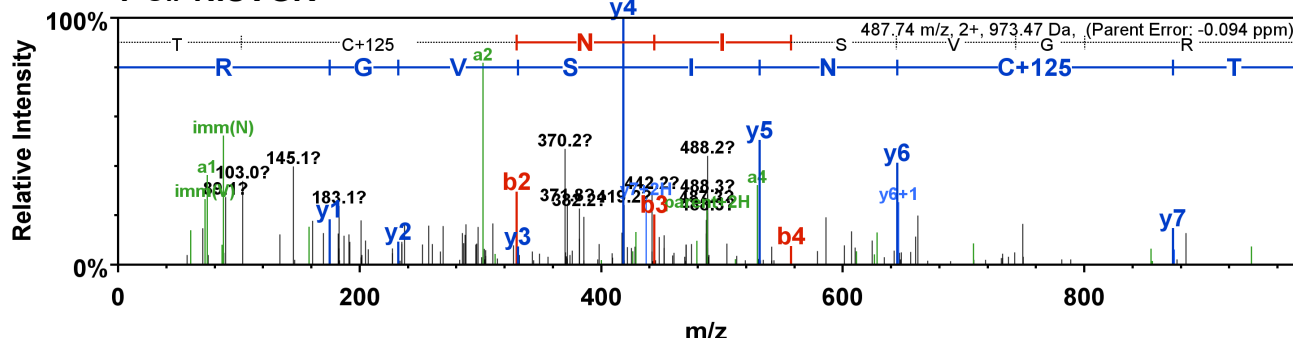
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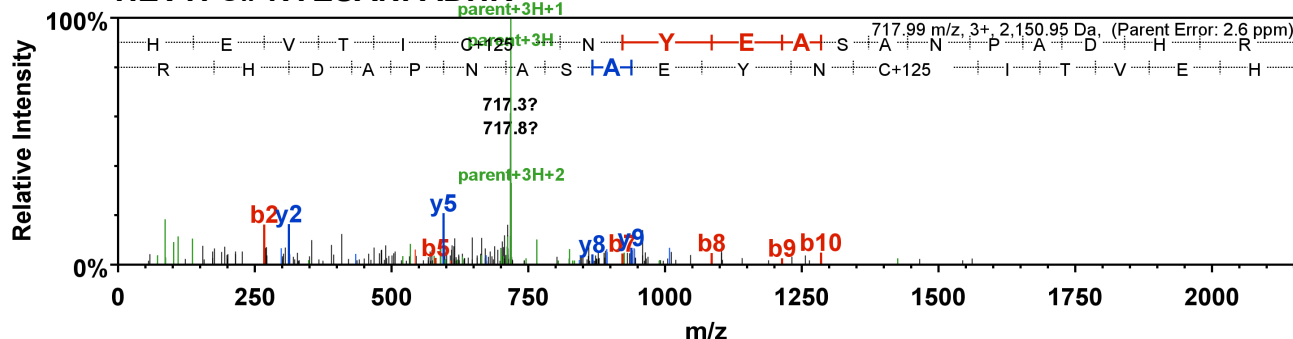
ITVQVEPV C# GGVVVPK



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HEVTI C# NYESANPADHR



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