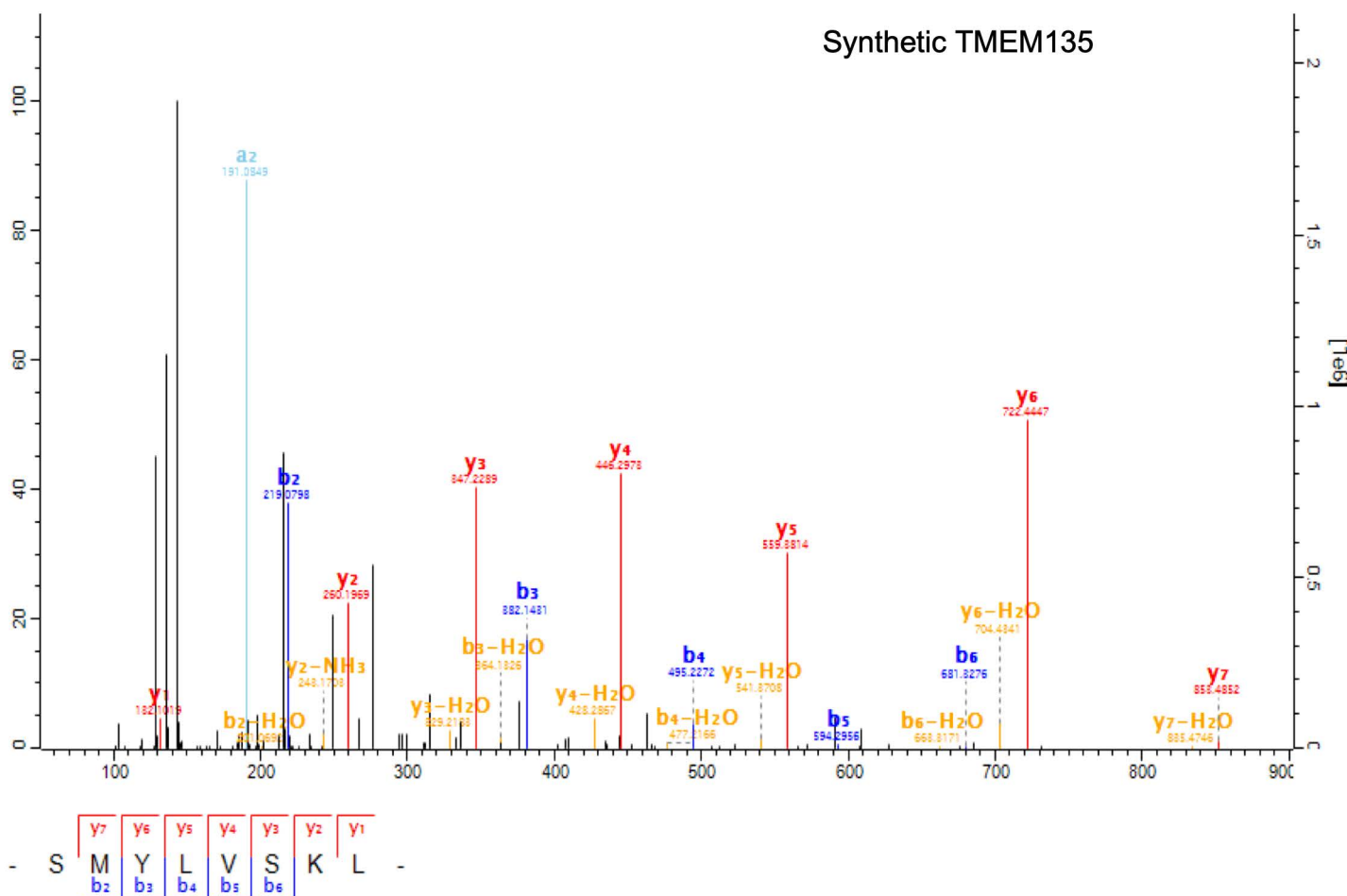
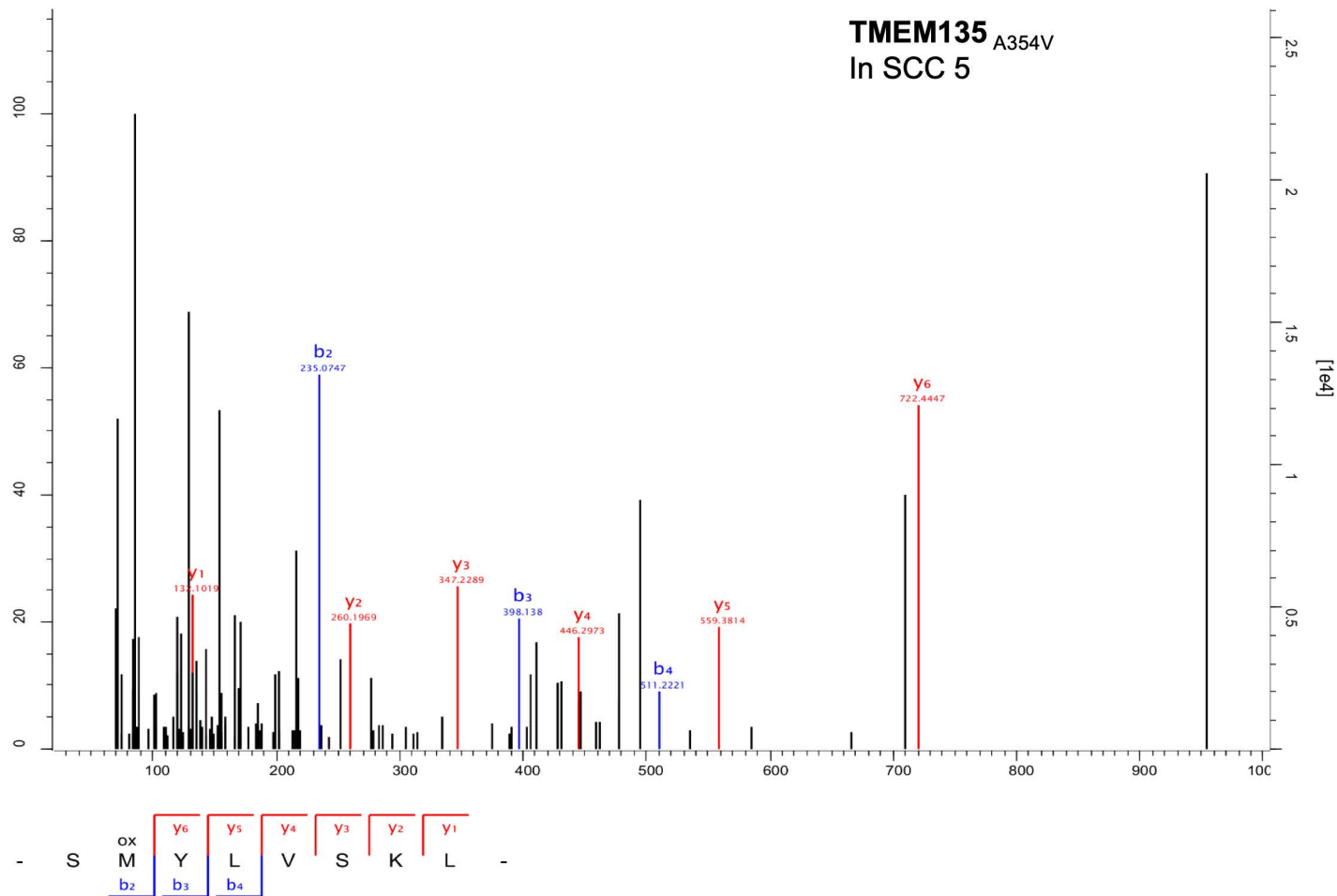
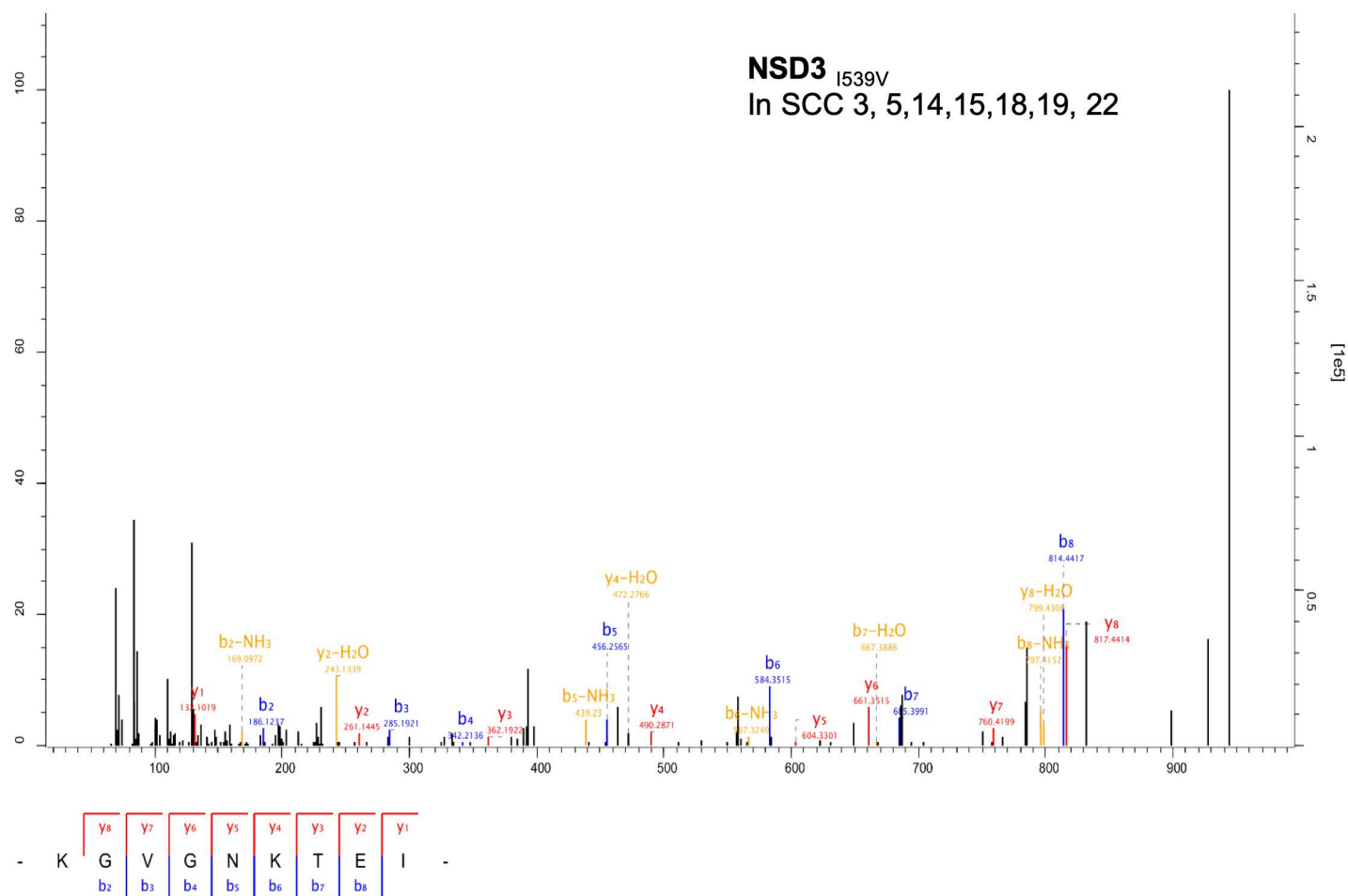


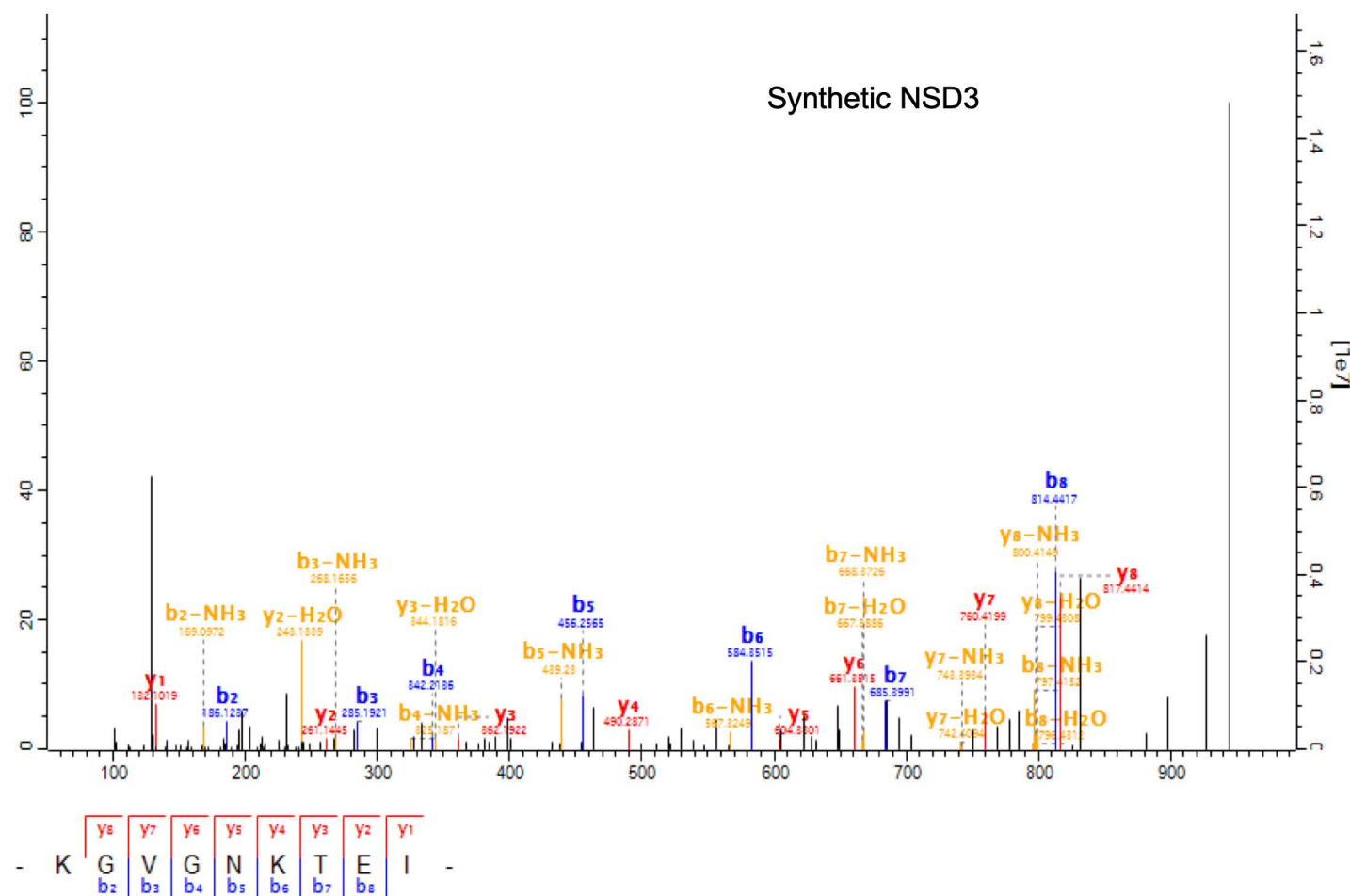
A



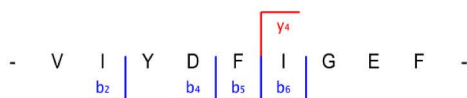
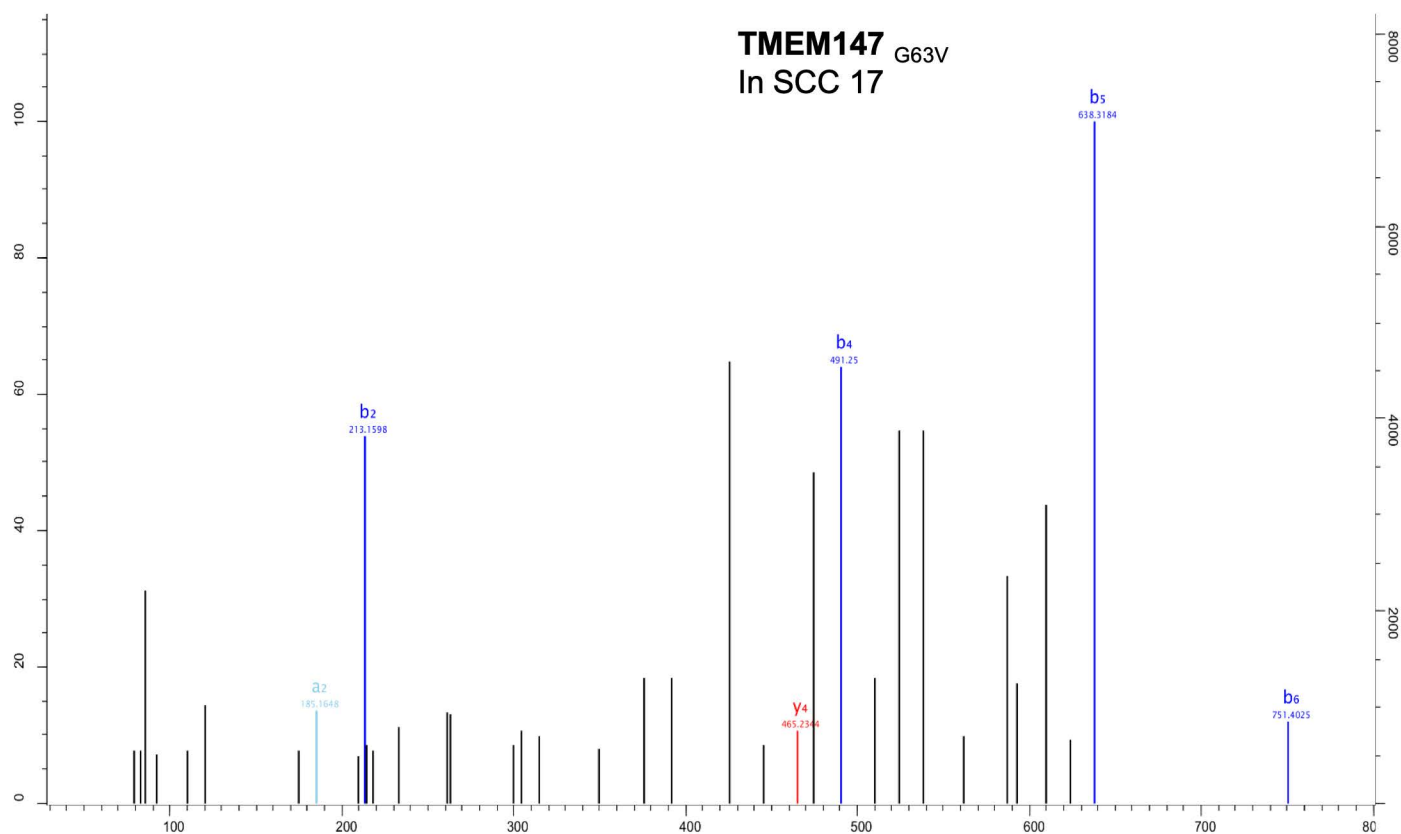
NSD3 I539V
In SCC 3, 5,14,15,18,19, 22



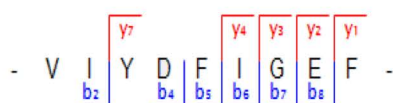
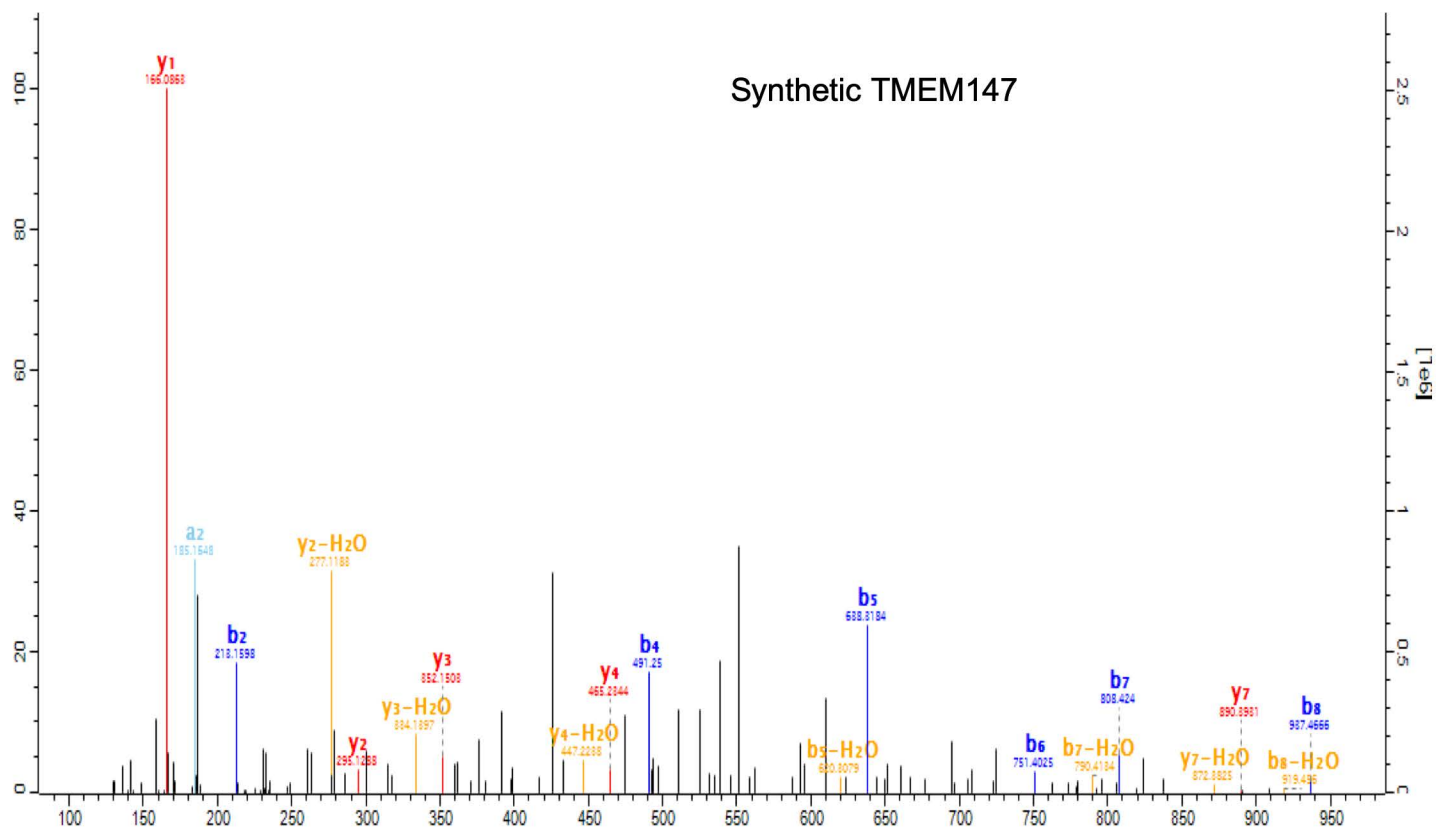
Synthetic NSD3

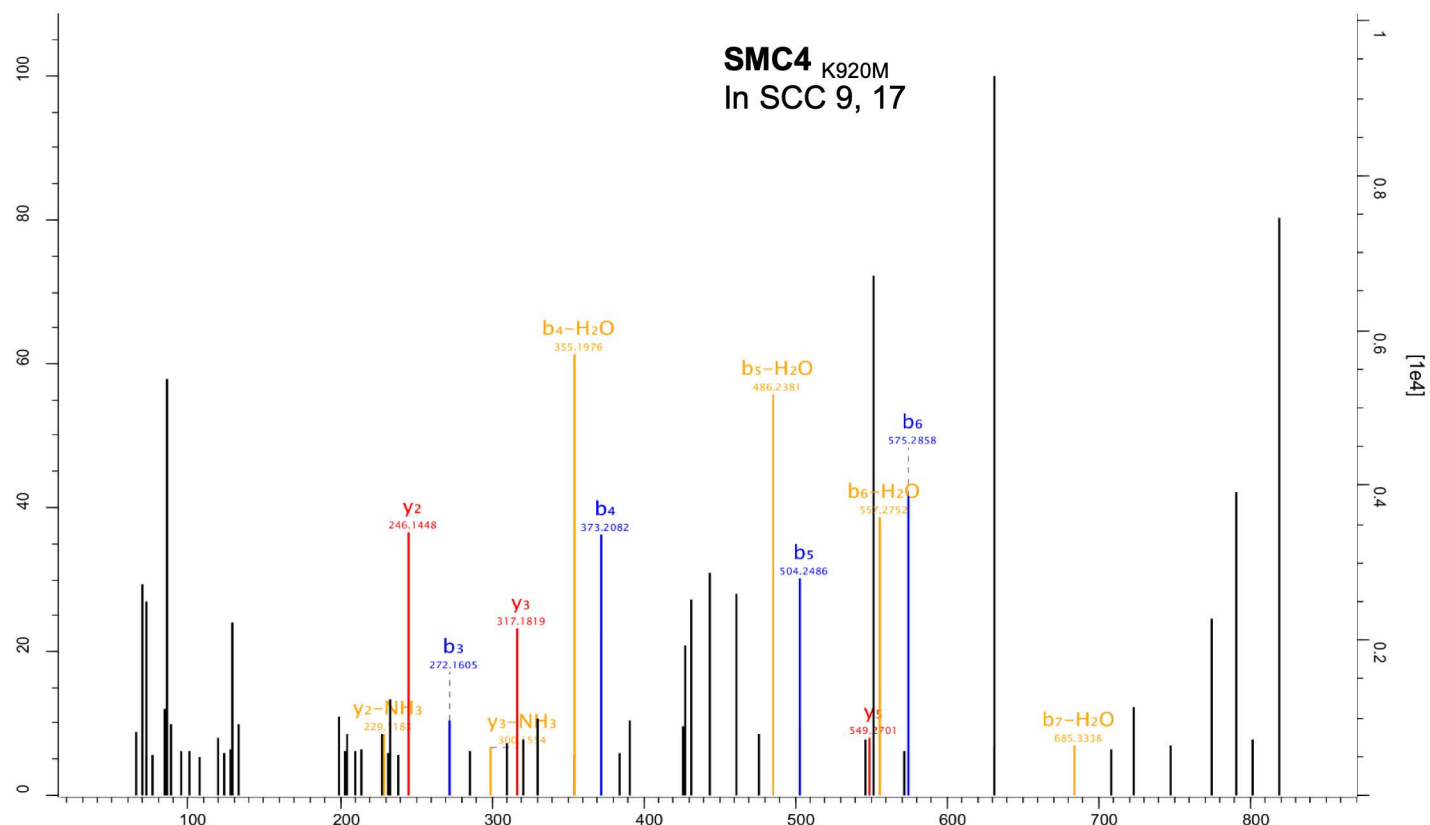


TMEM147 G63V In SCC 17



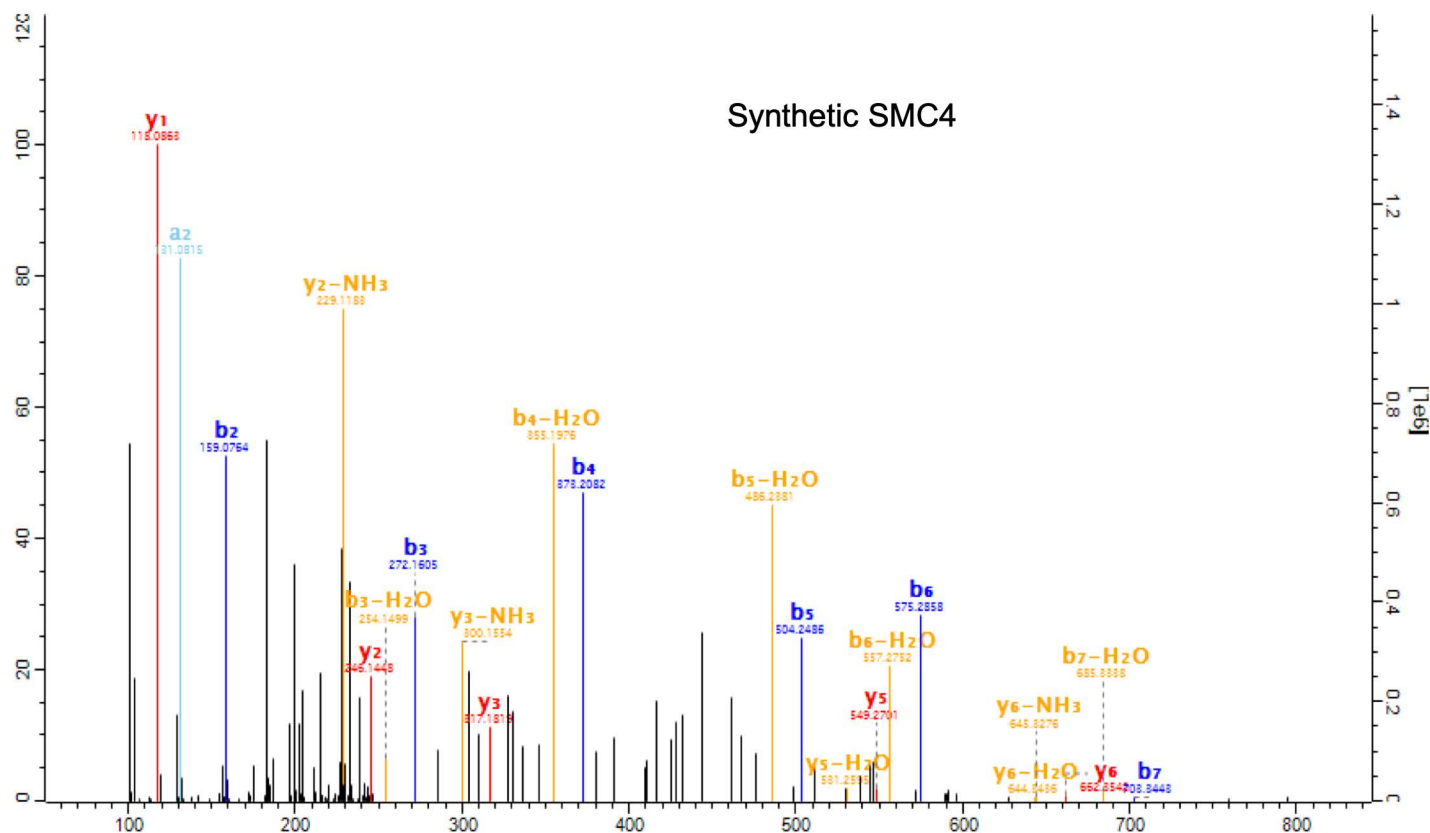
Synthetic TMEM147





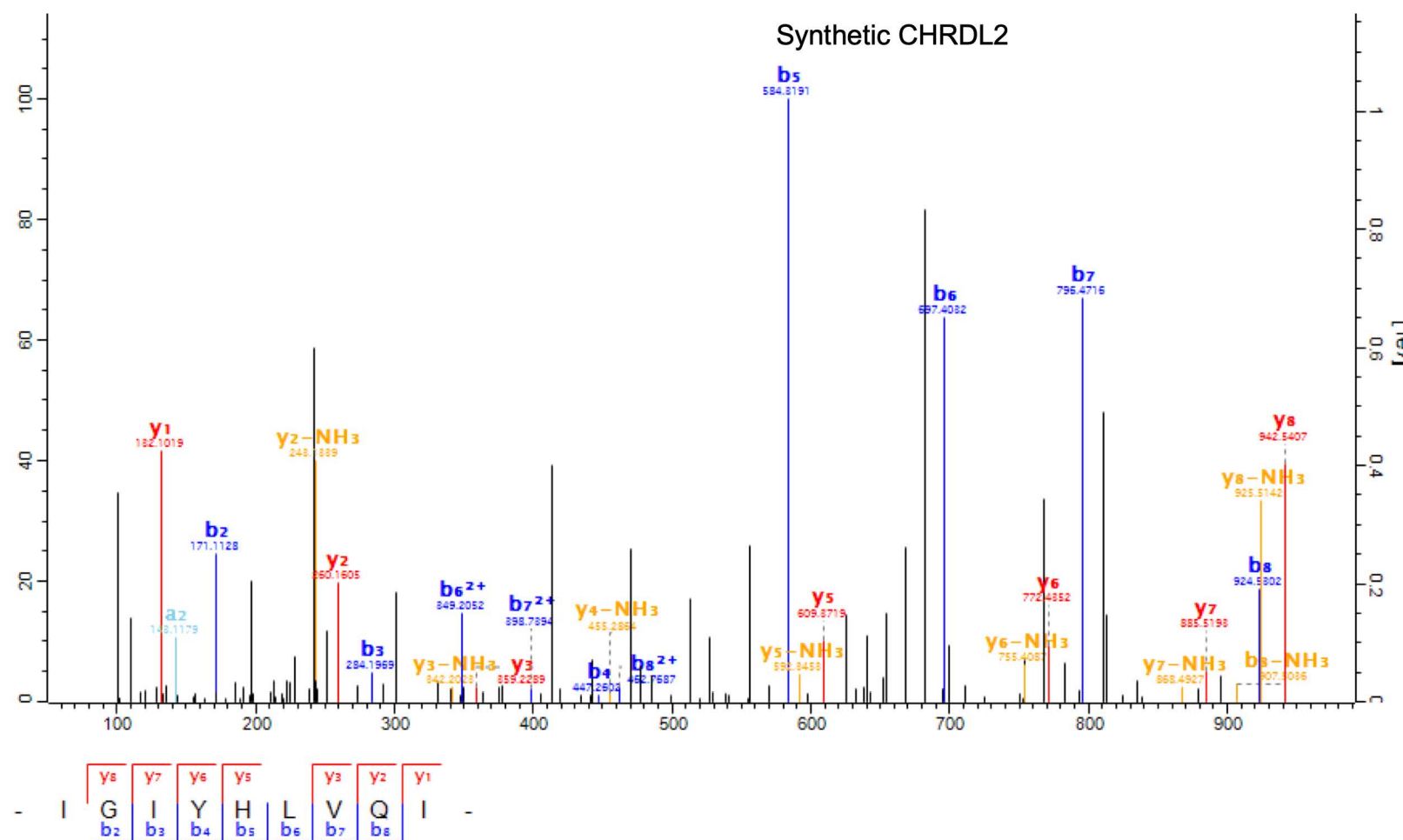
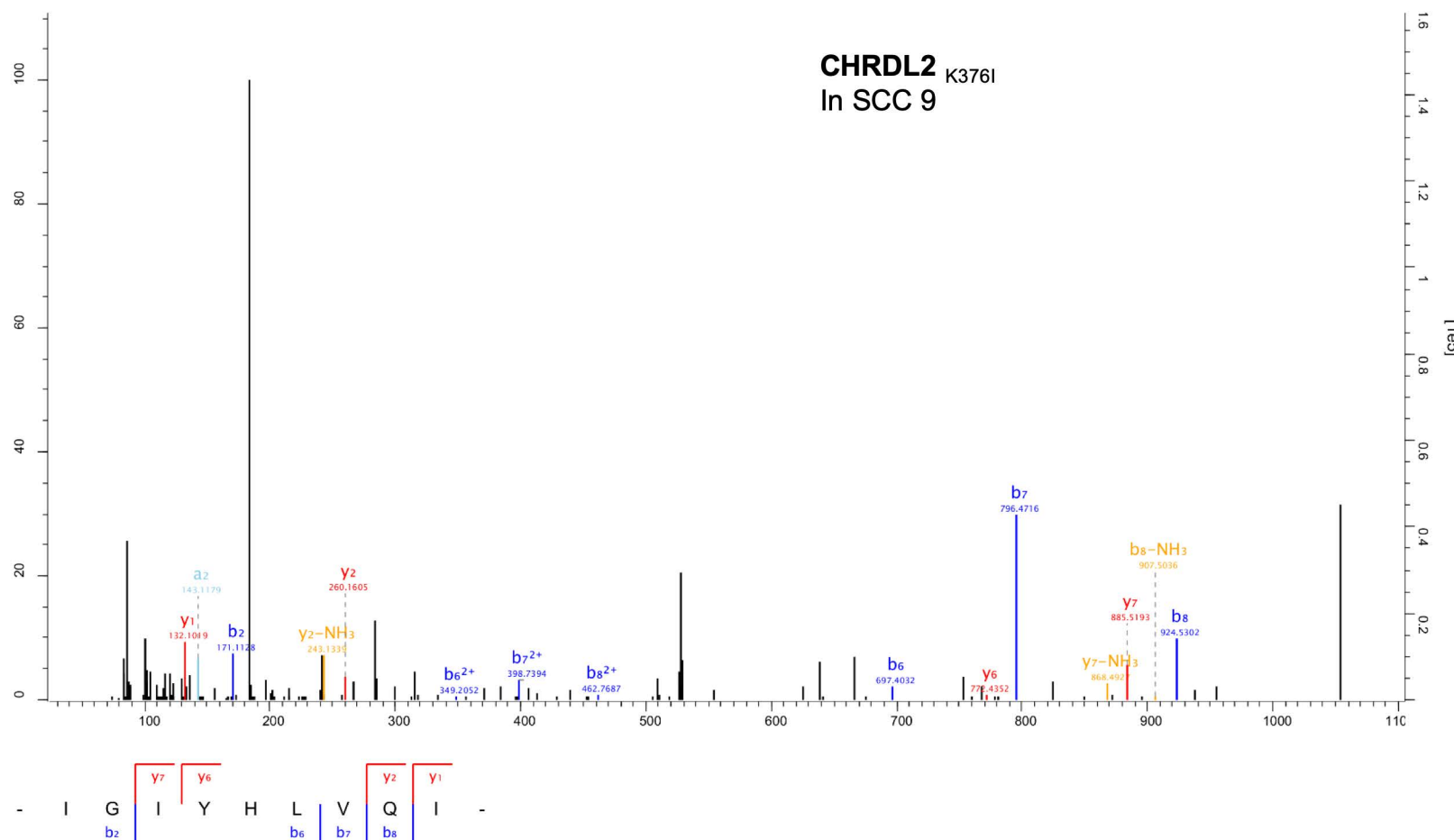
- S A I T M A Q V -

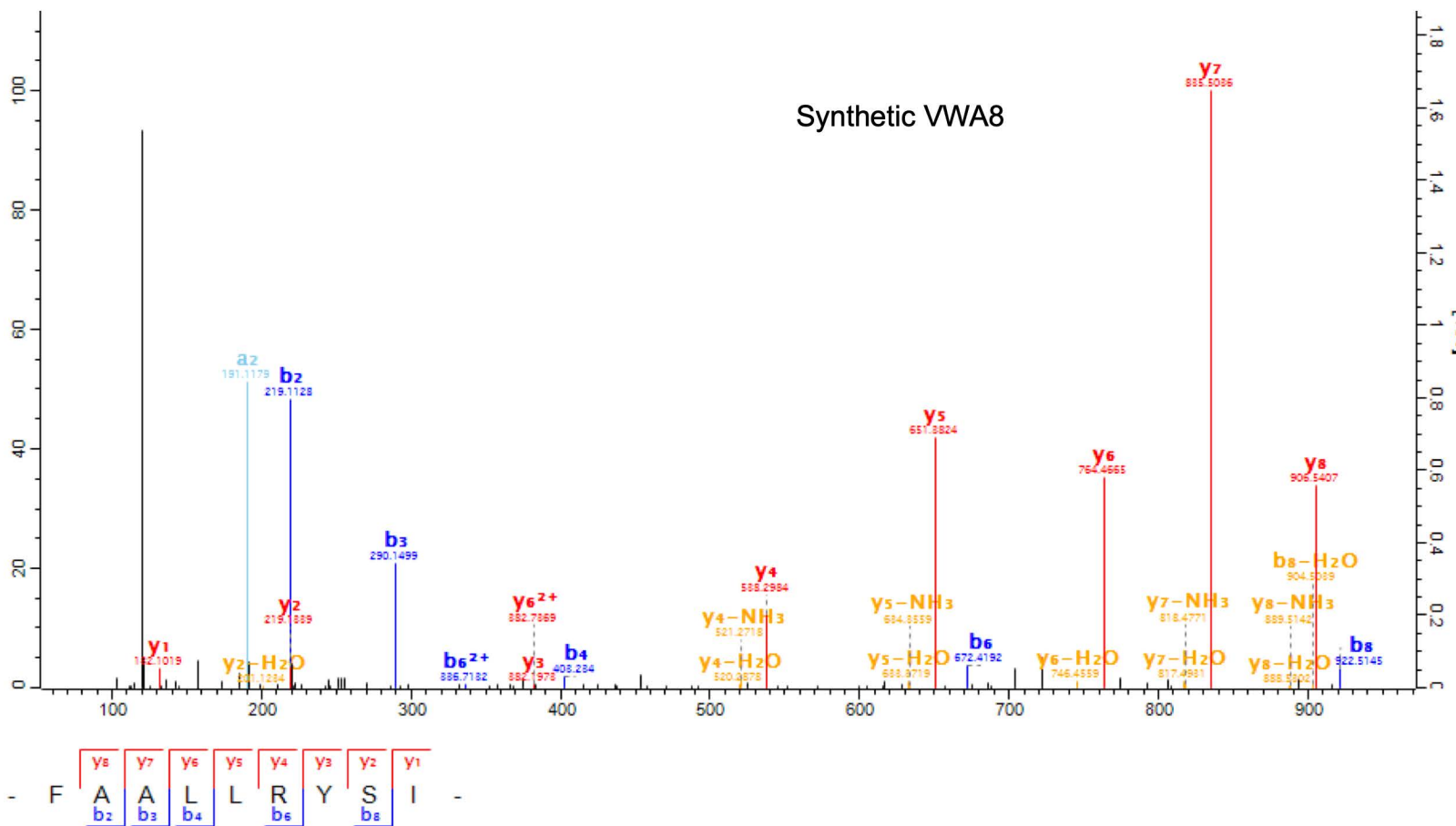
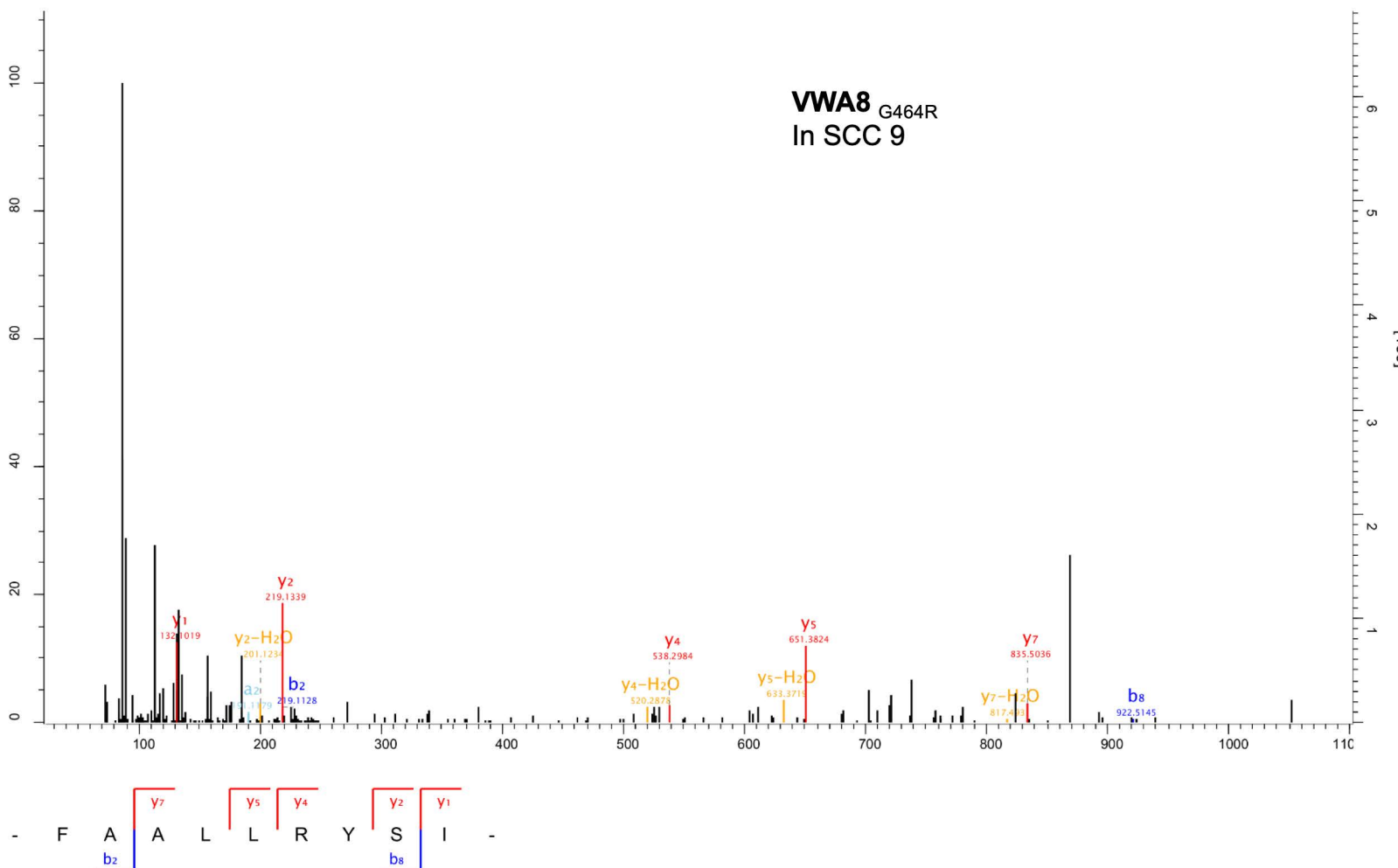
Fragmentation mapping for the sequence S A I T M A Q V. The sequence is shown with boxes indicating the fragmentation sites for b3, b4, b5, b6, y5, y3, and y2.

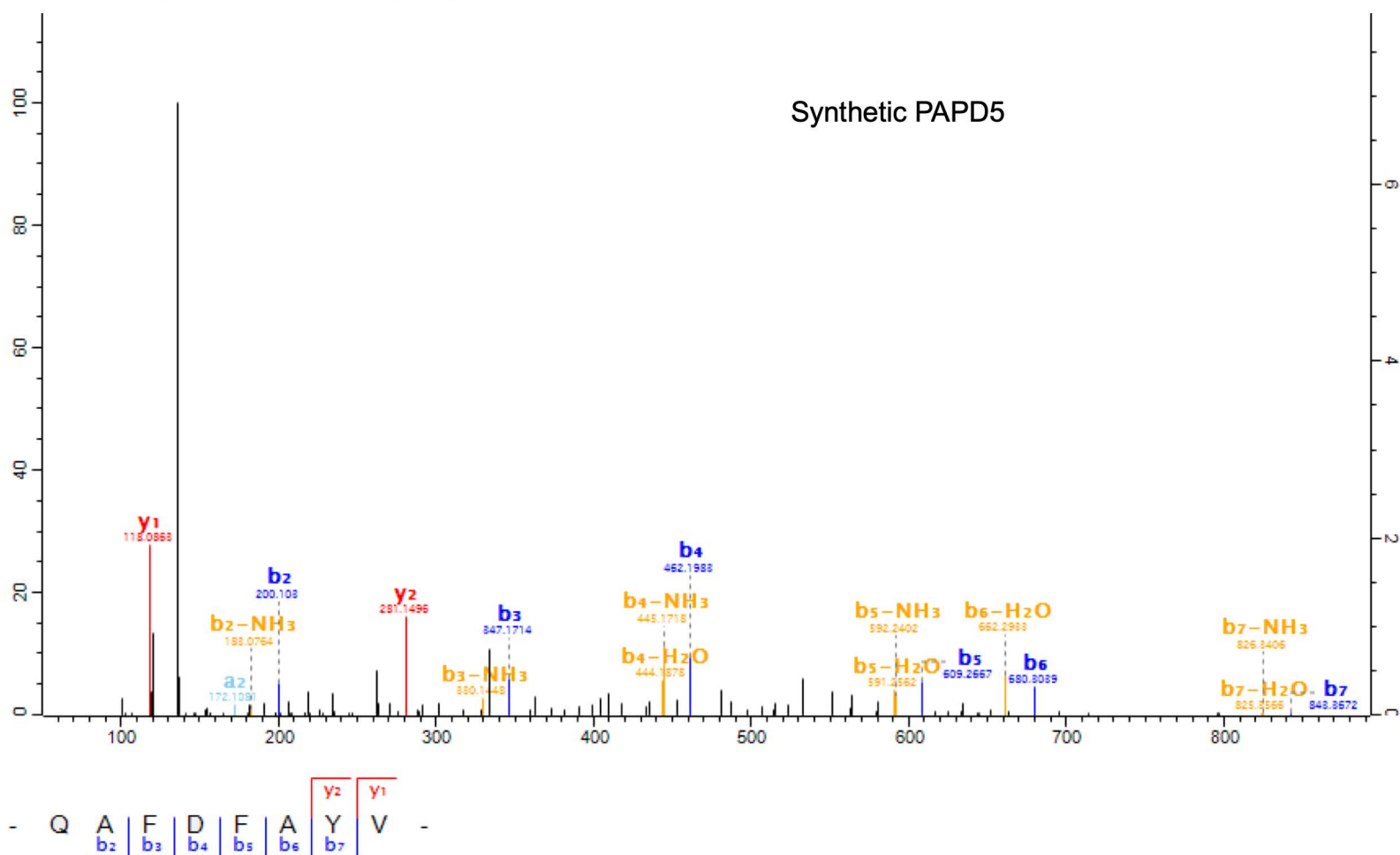
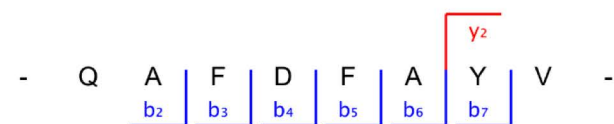
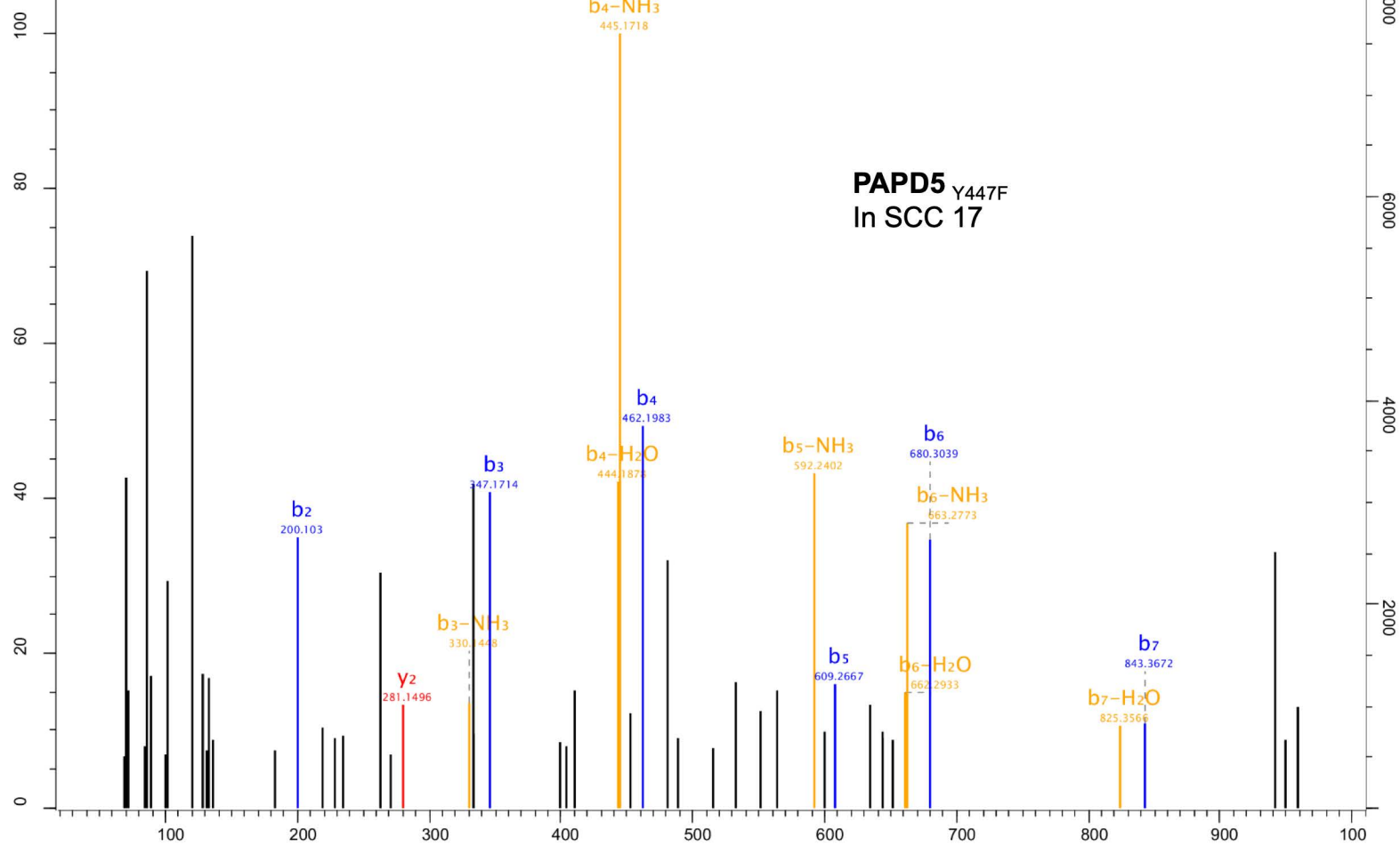


- S A I T M A Q V -

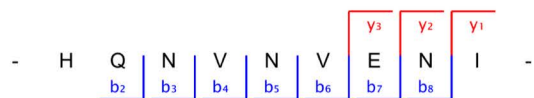
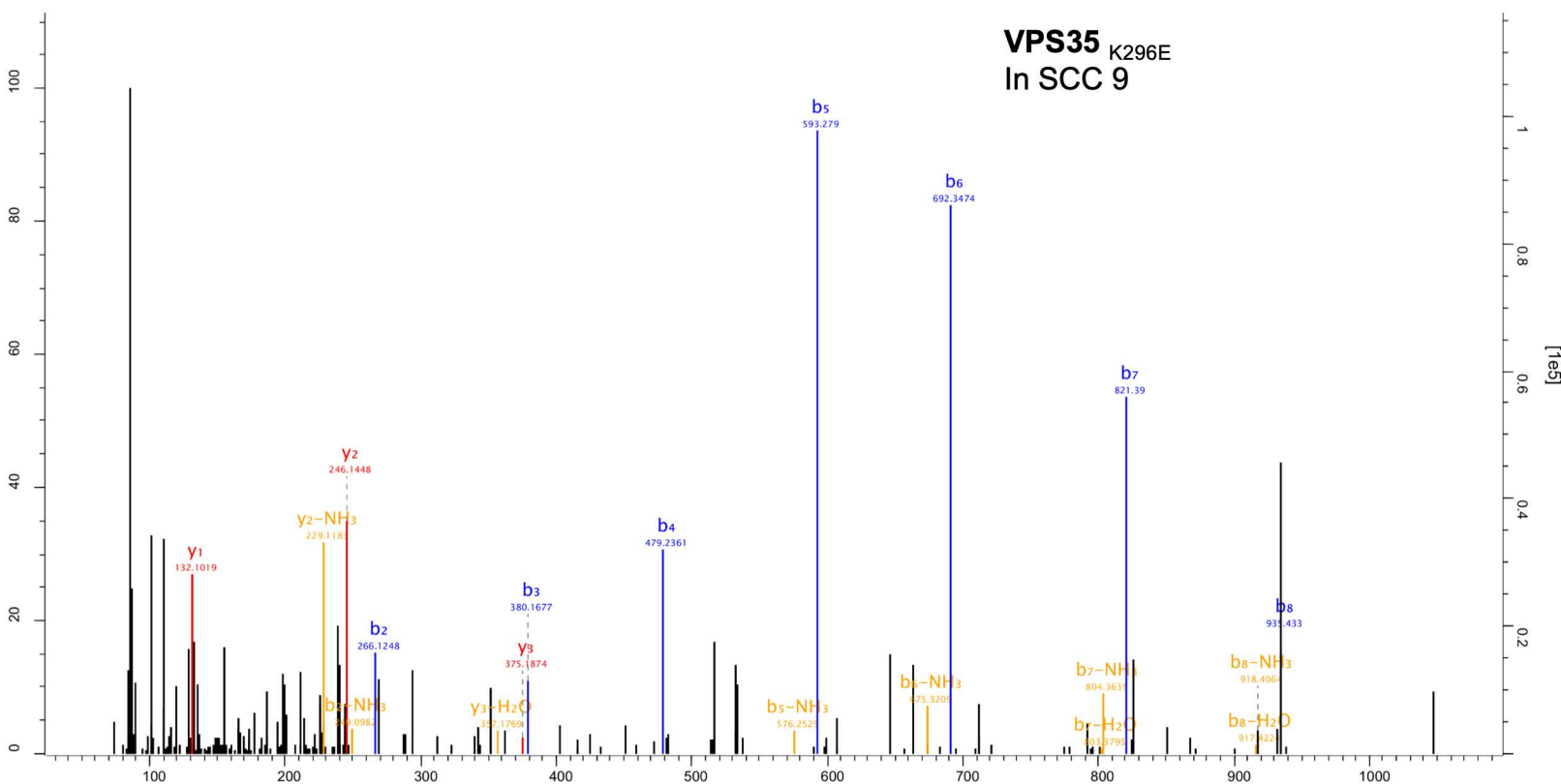
Fragmentation mapping for the sequence S A I T M A Q V. The sequence is shown with boxes indicating the fragmentation sites for b2, b3, b4, b5, b6, b7, y6, y5, y3, y2, and y1.



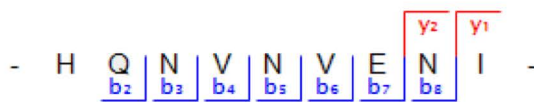
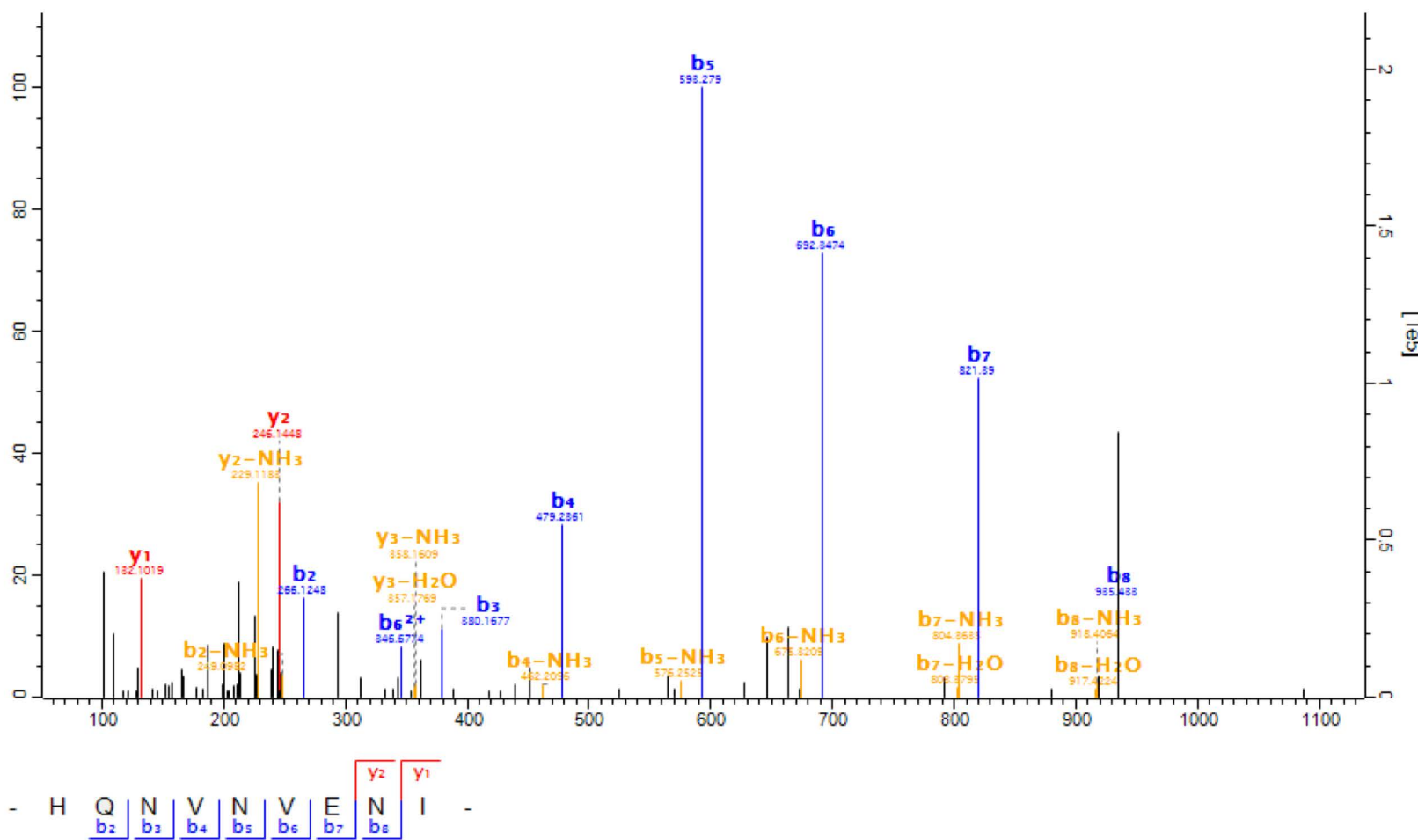




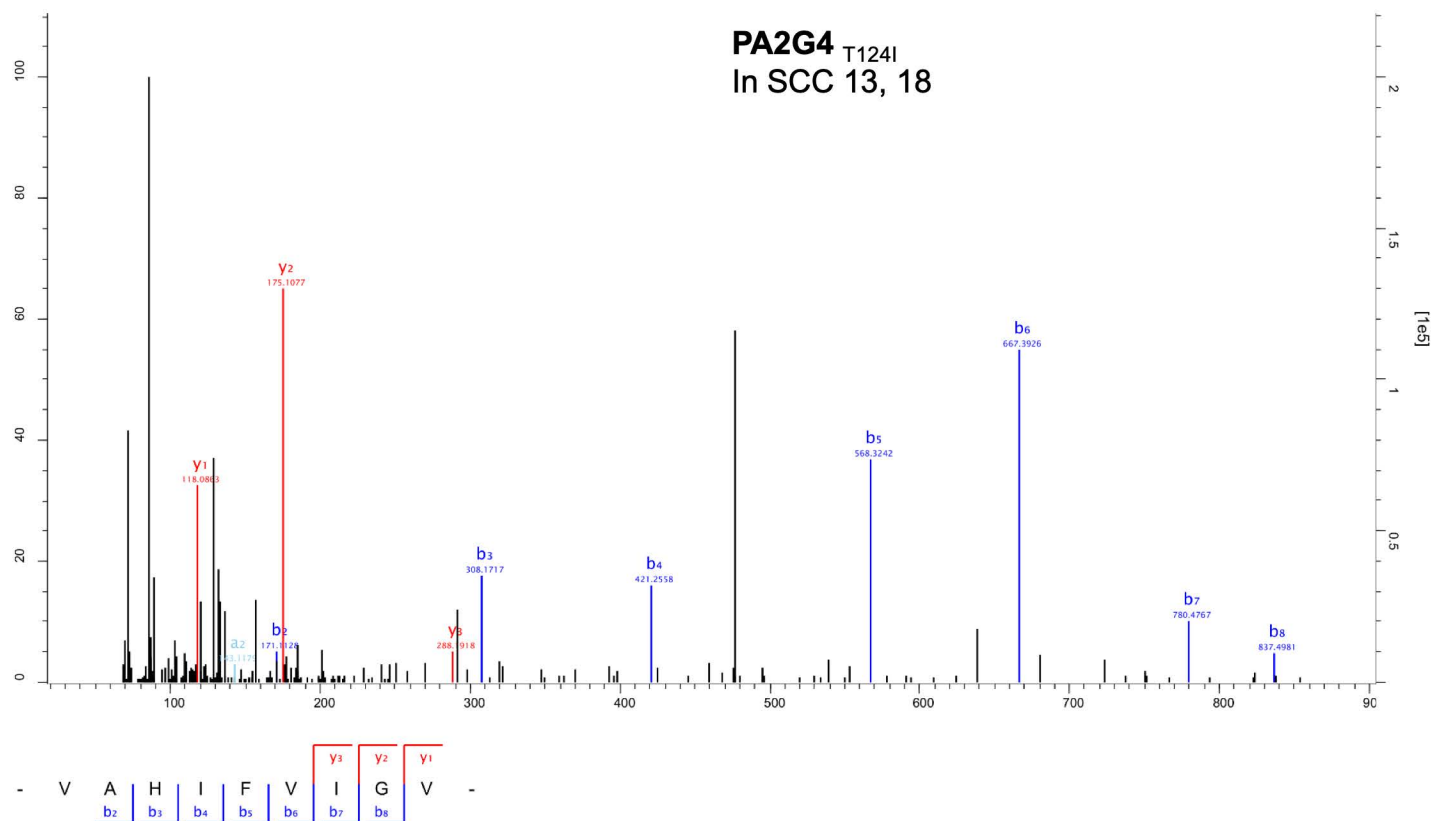
VPS35 K296E In SCC 9



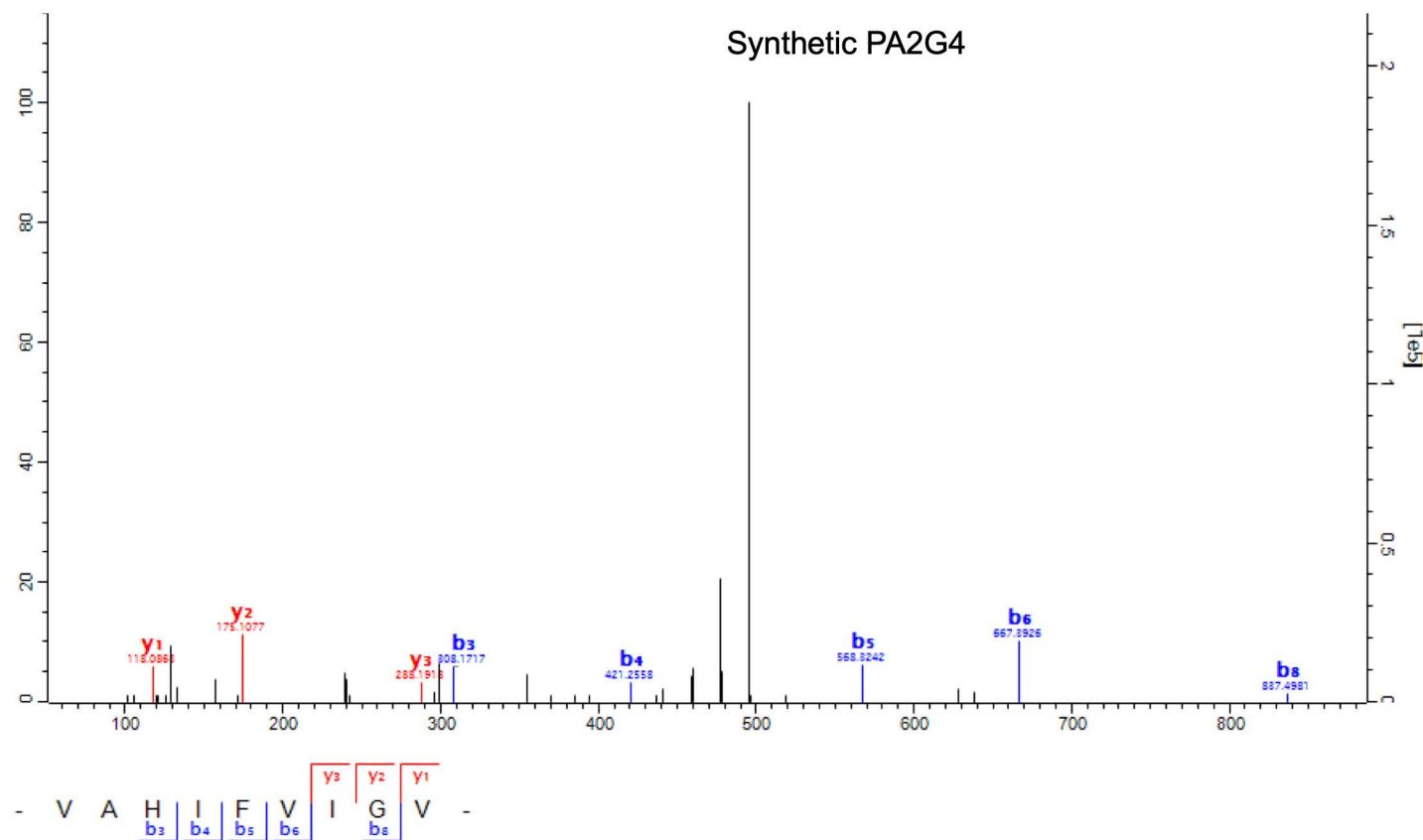
Synthetic VPS35

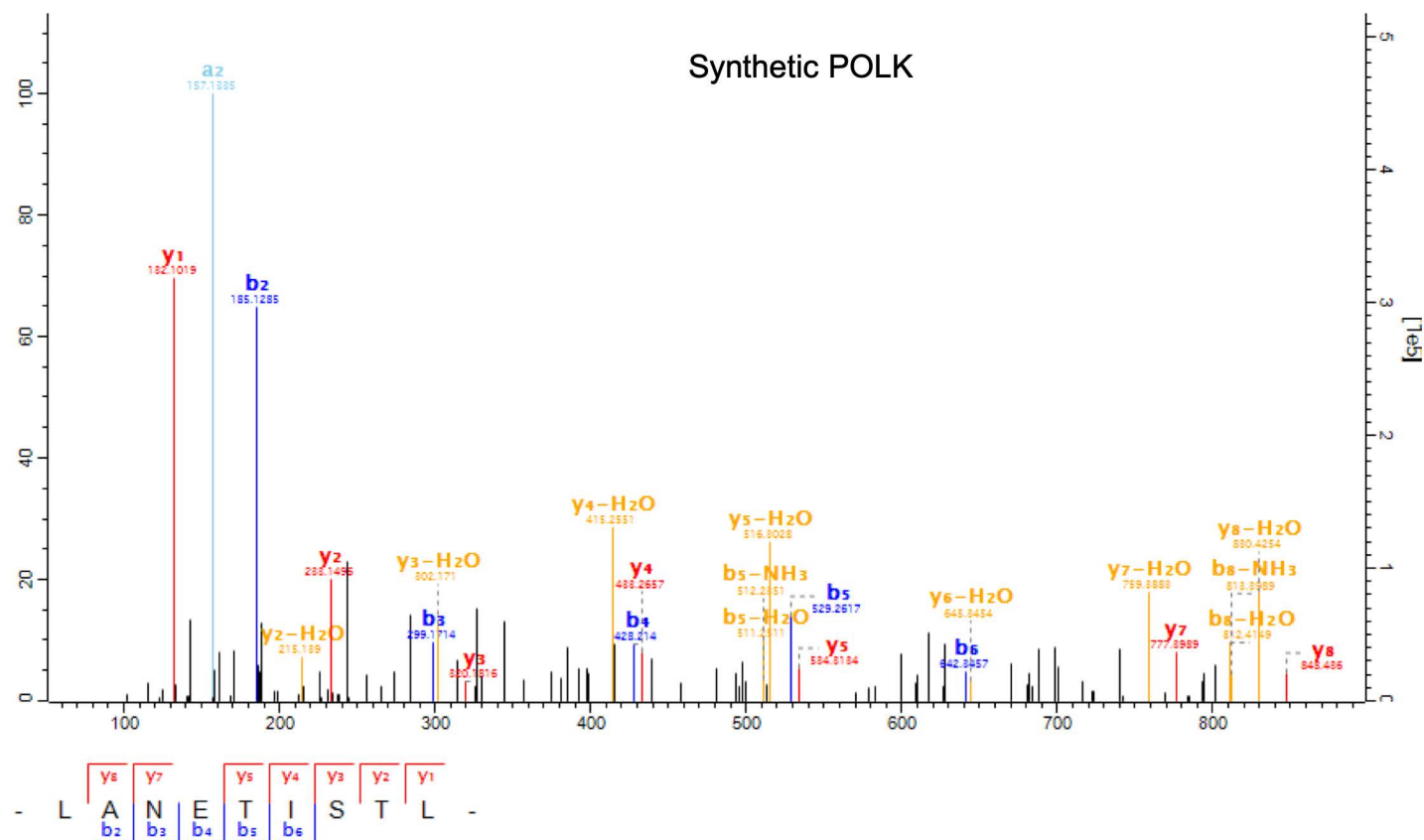
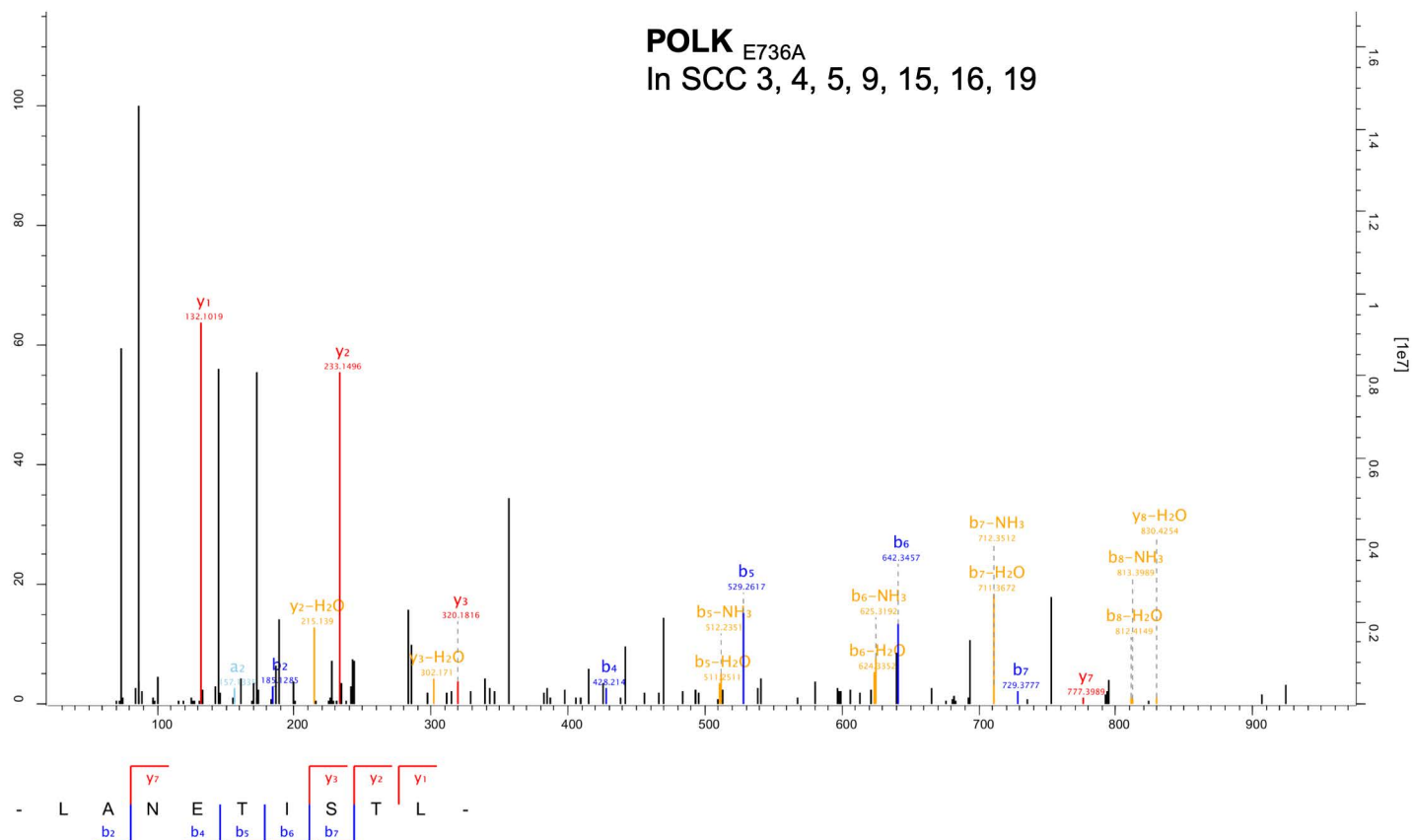


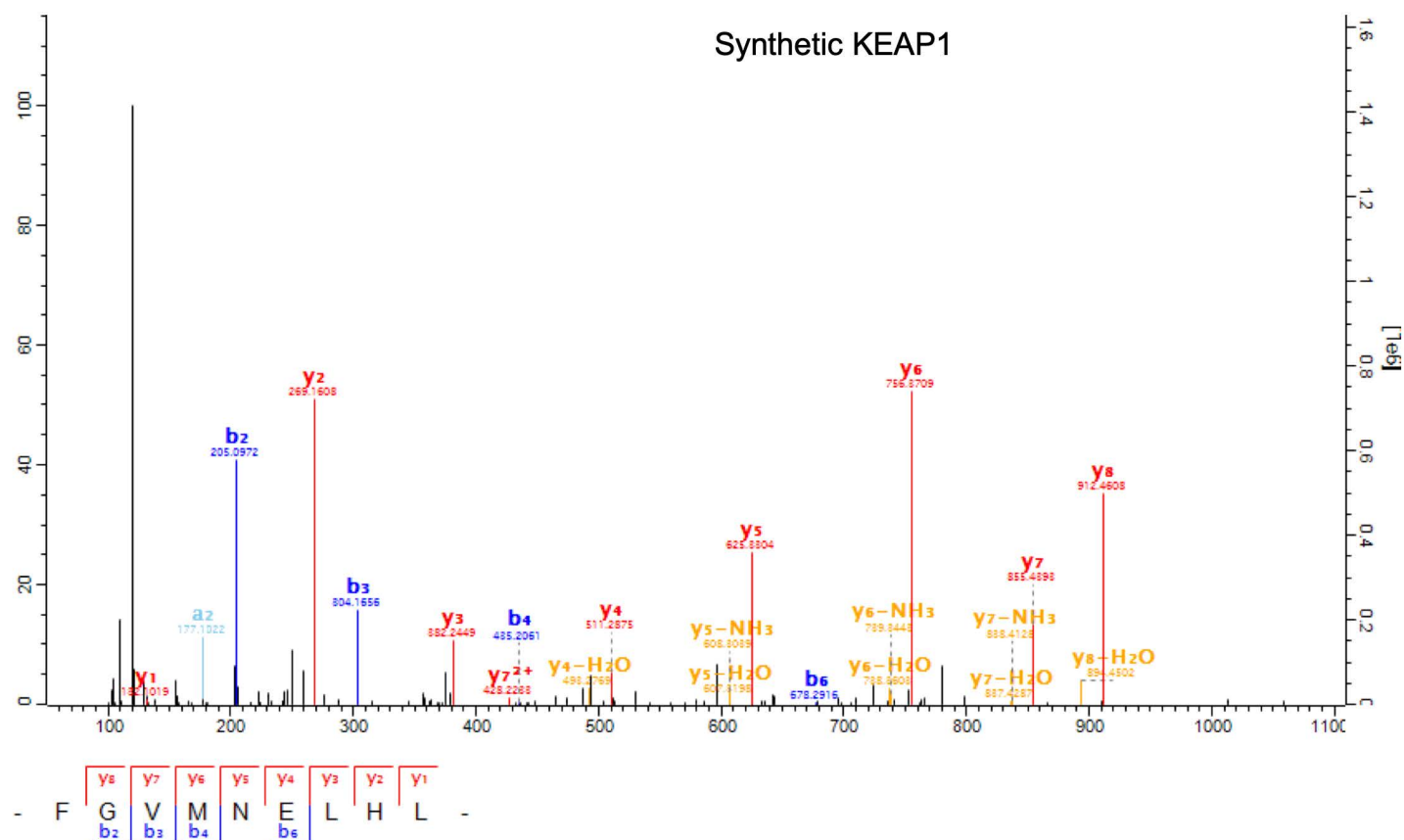
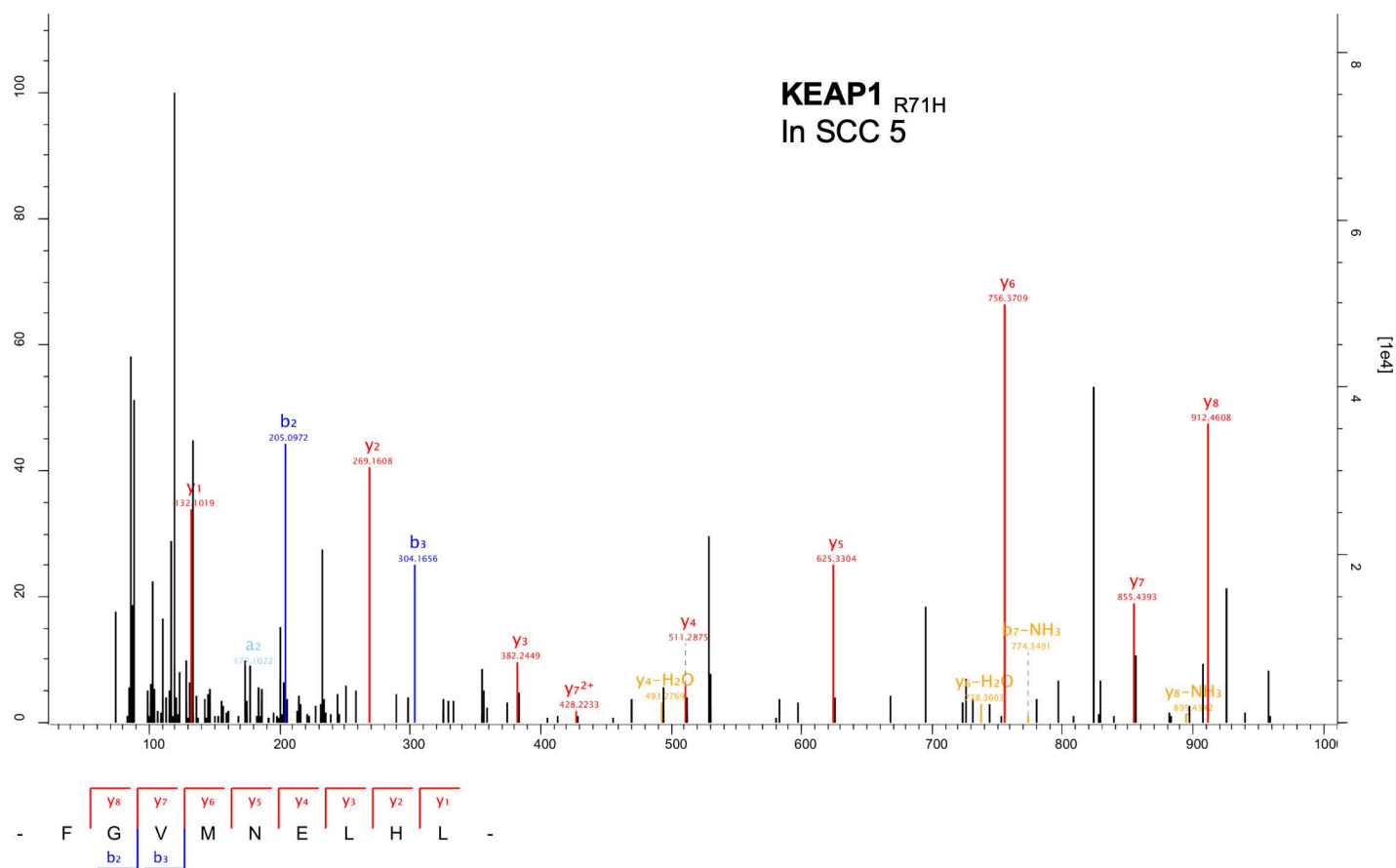
PA2G4_{T124I}
In SCC 13, 18

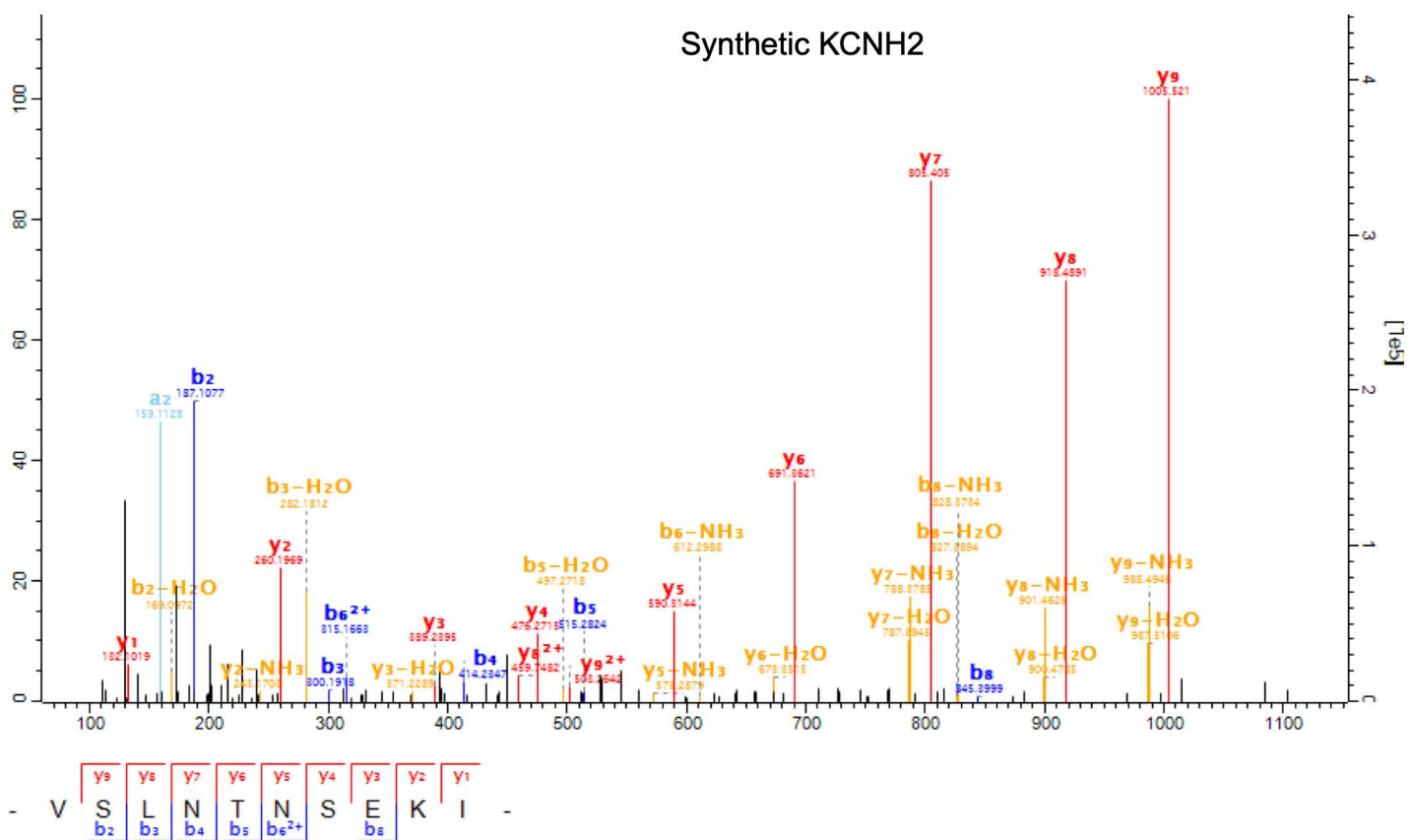
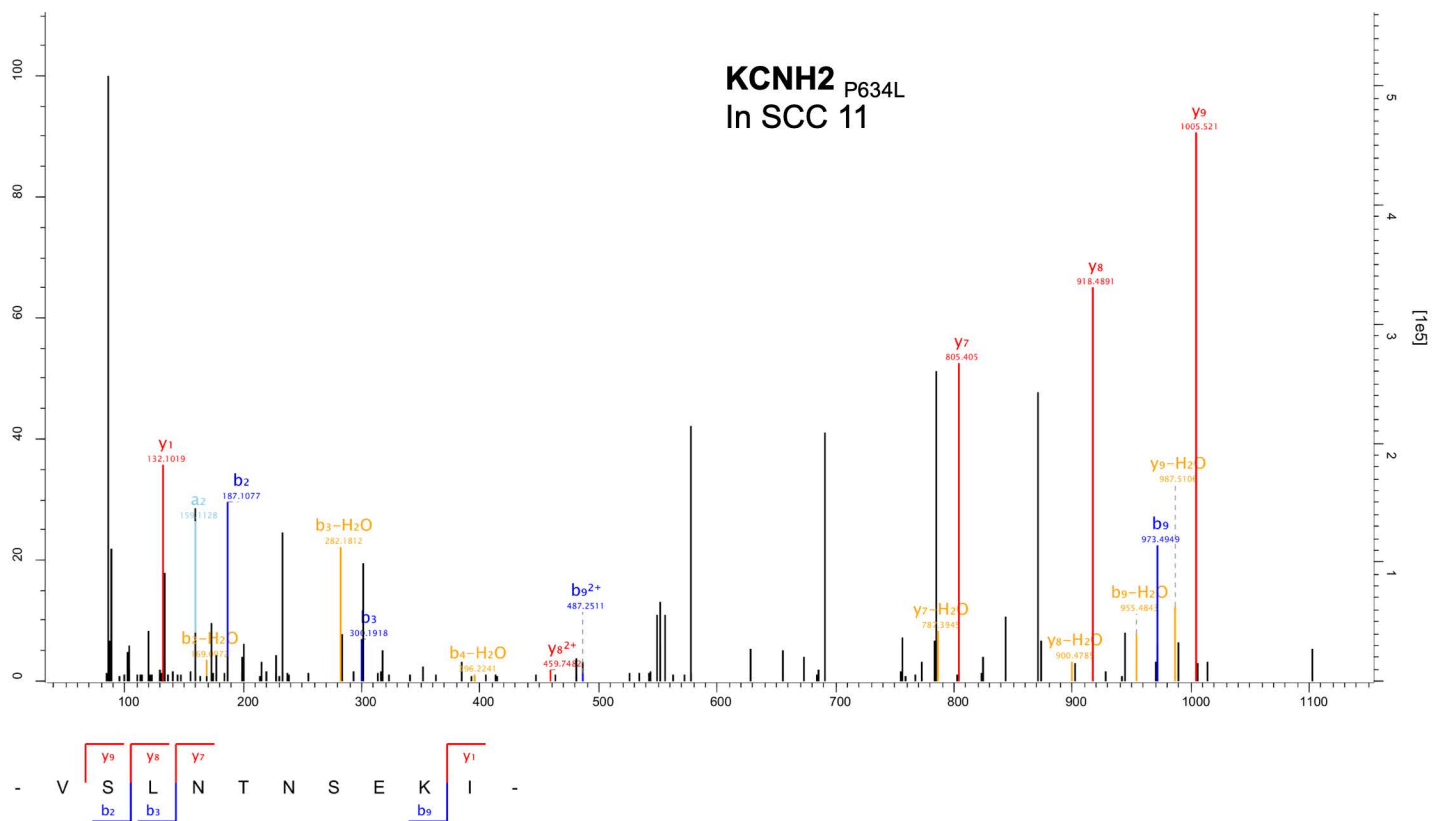


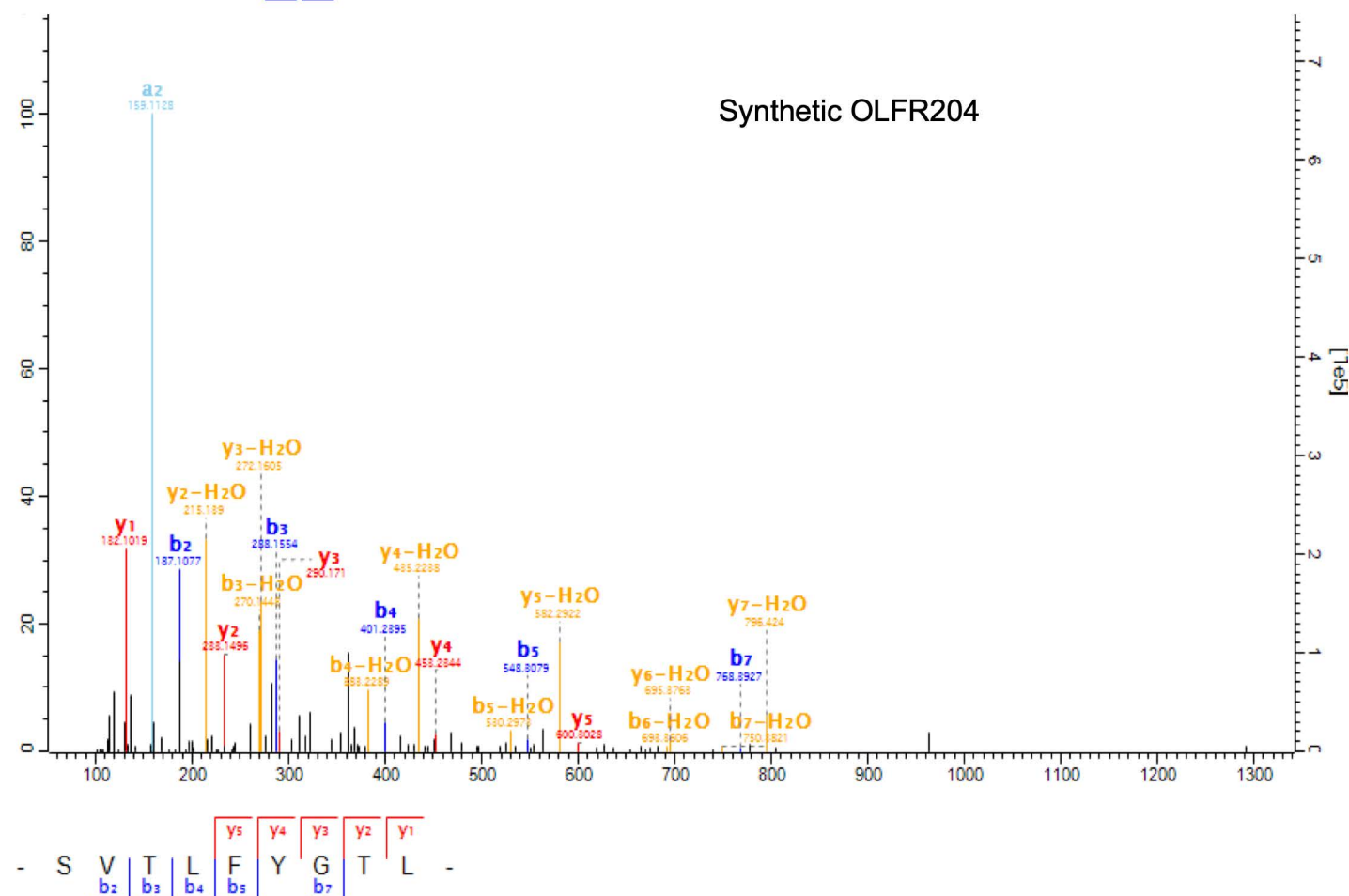
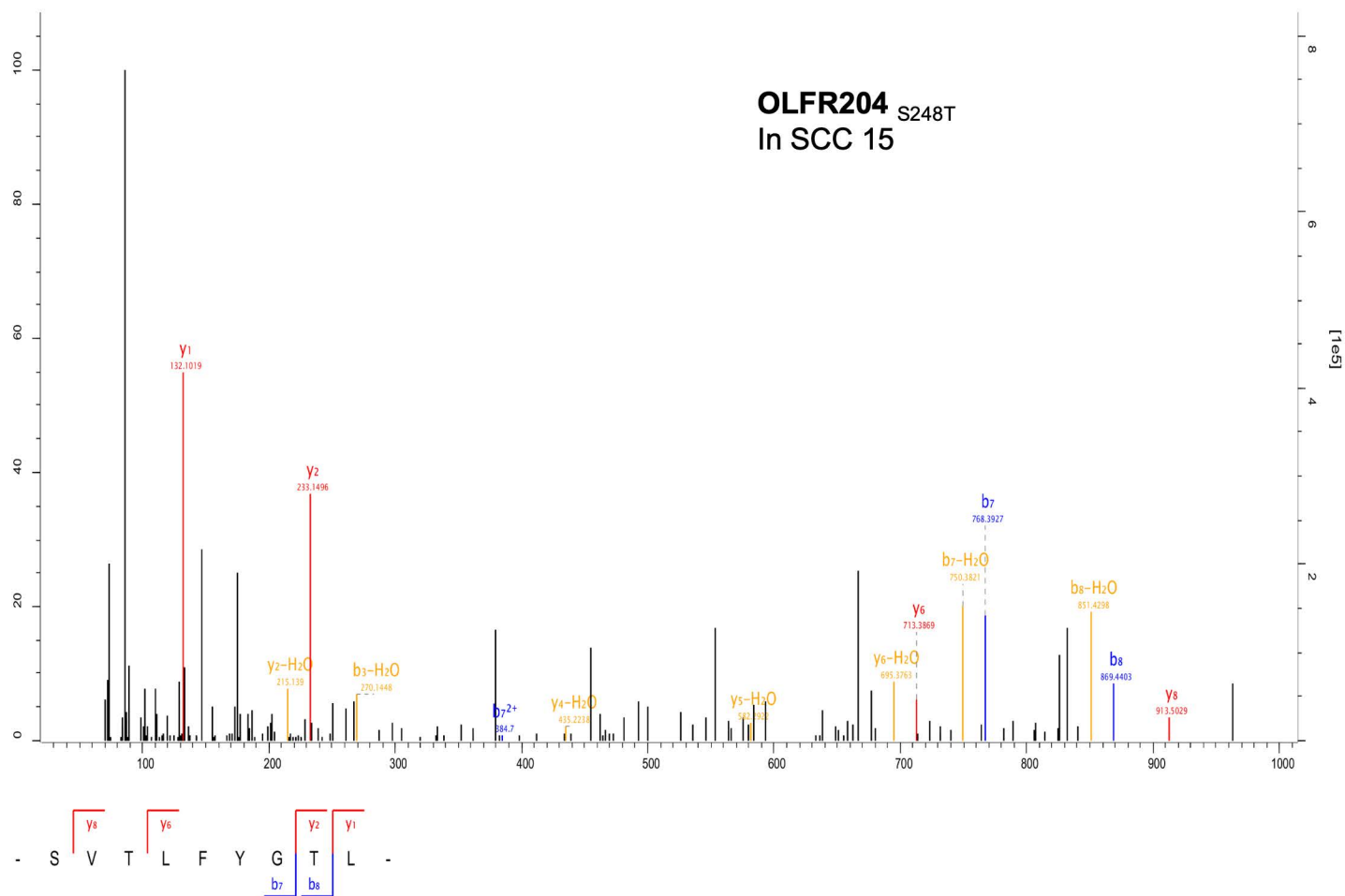
Synthetic PA2G4

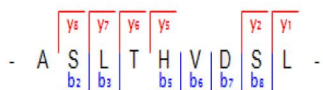
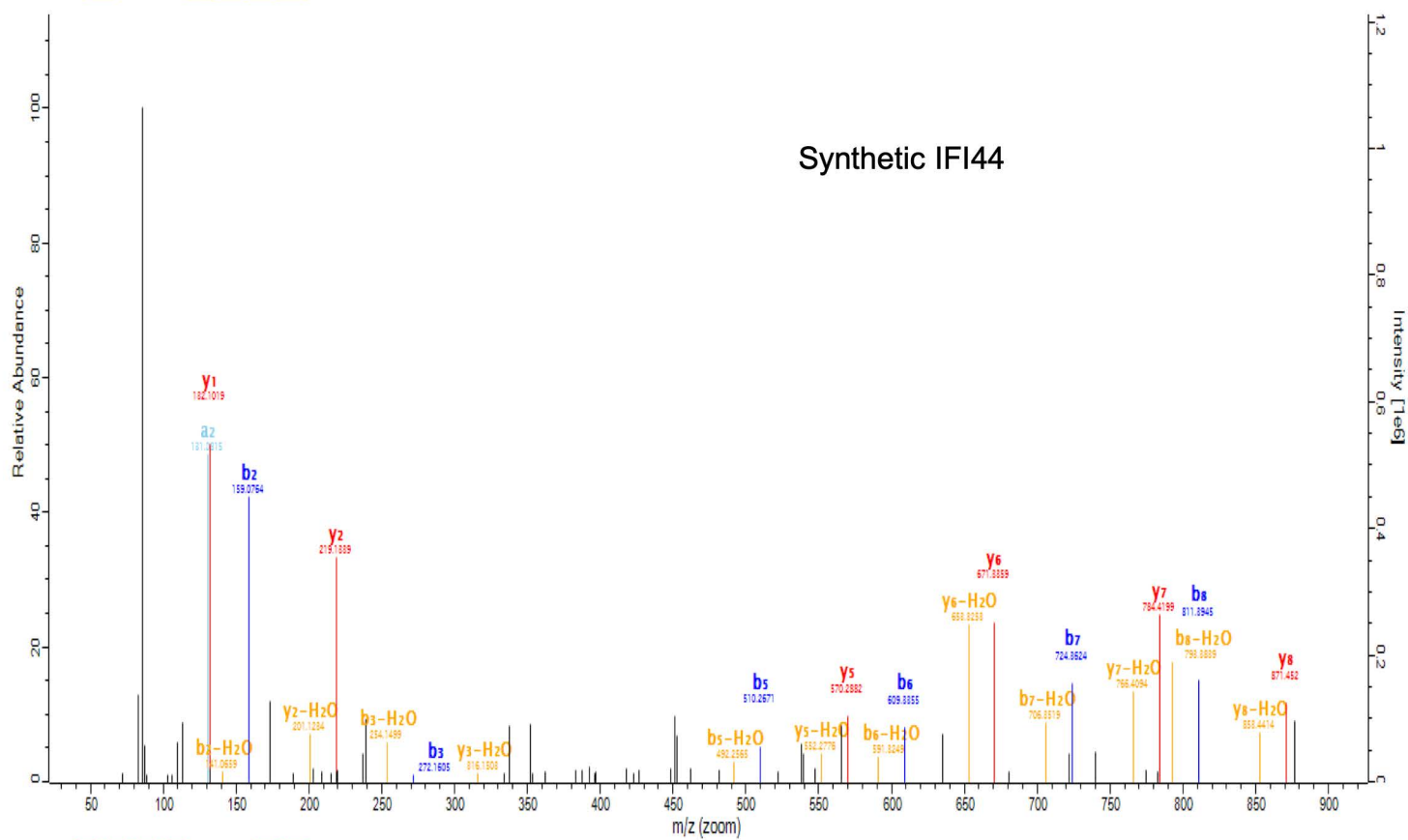
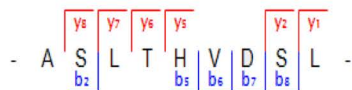
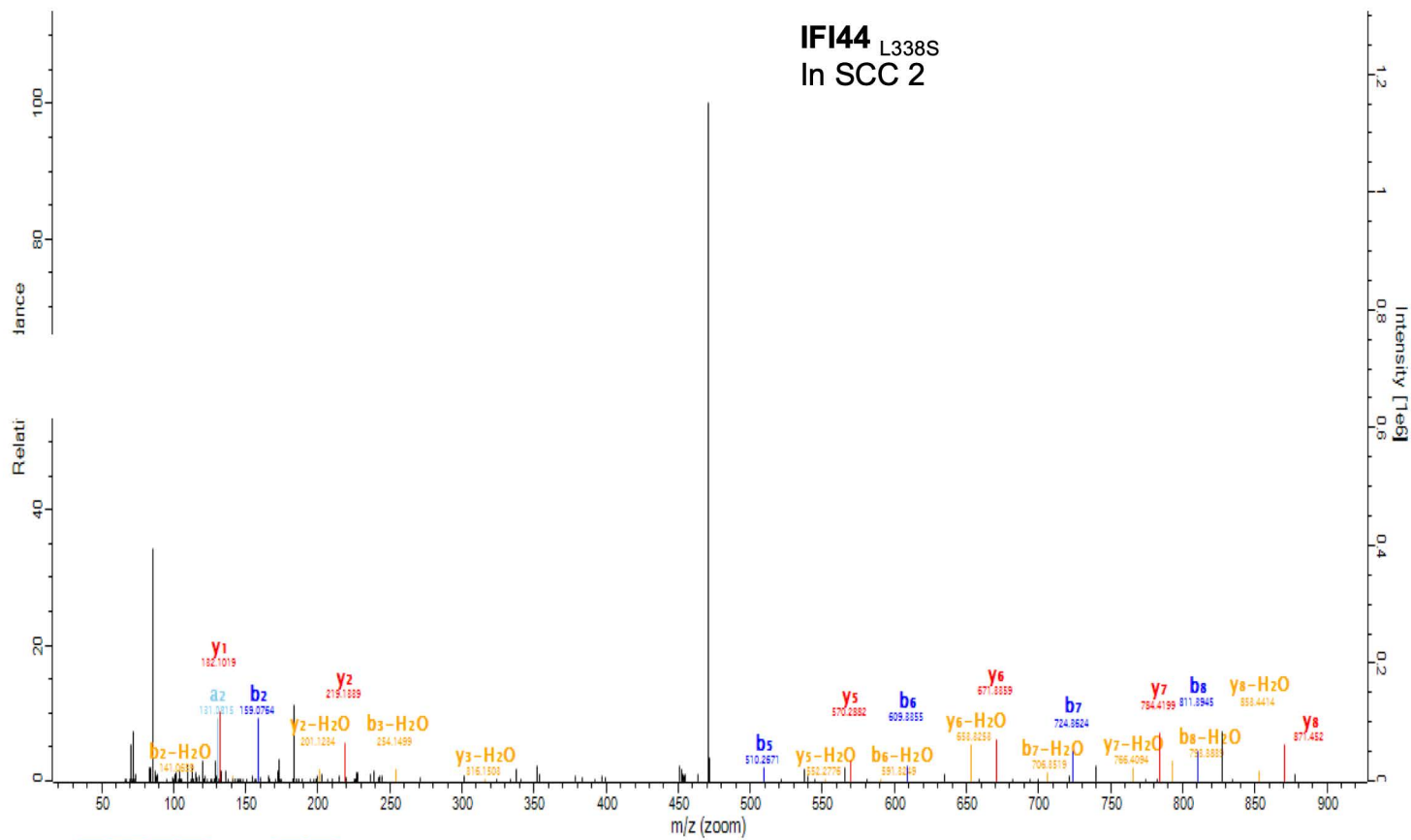




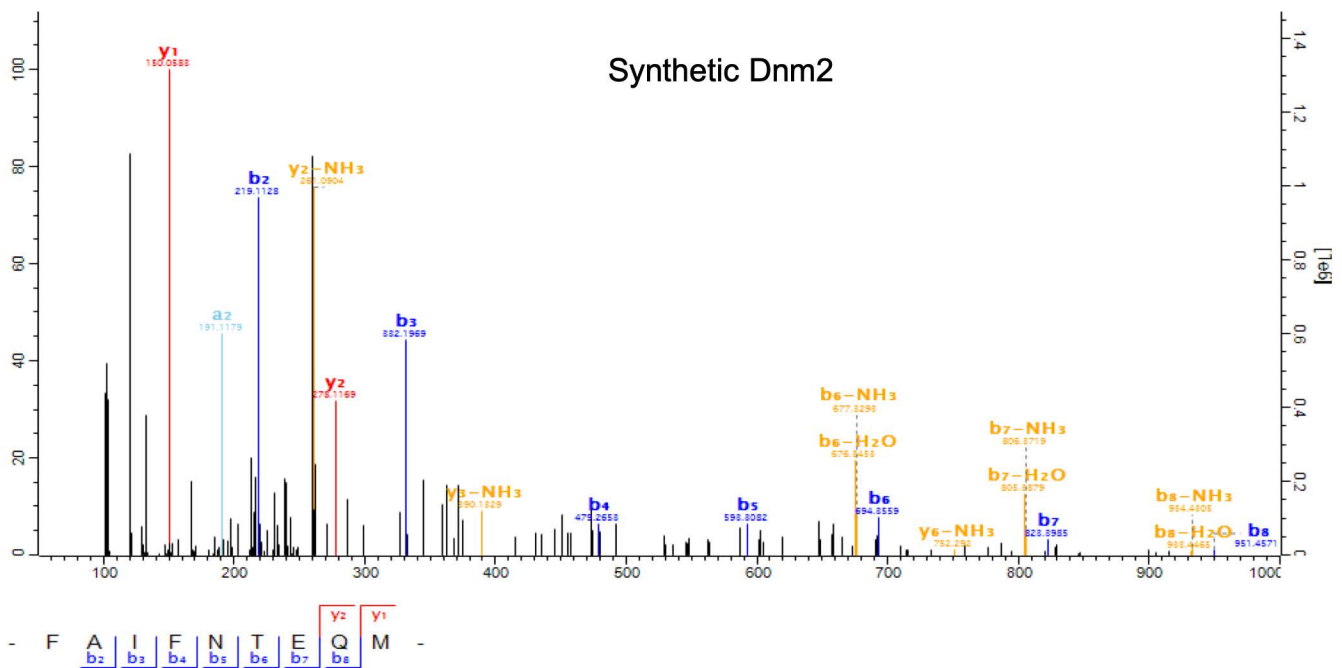




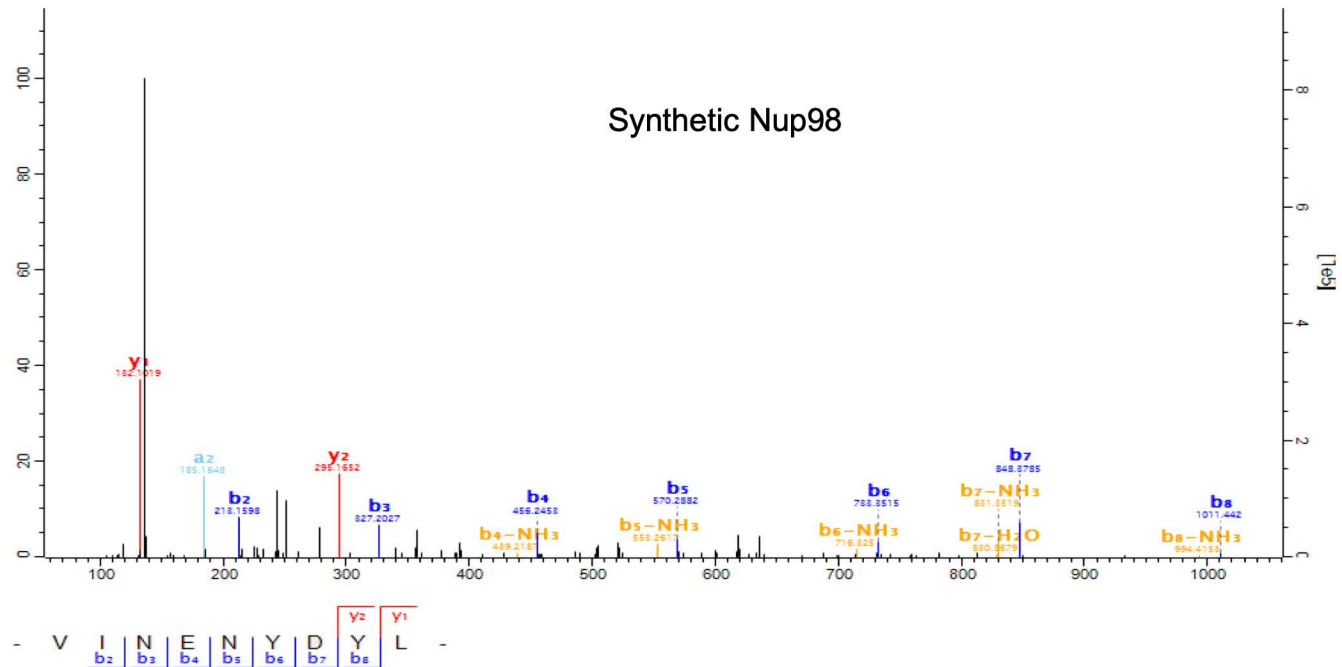




Synthetic Dnm2



Synthetic Nup98



Synthetic RPTOR

