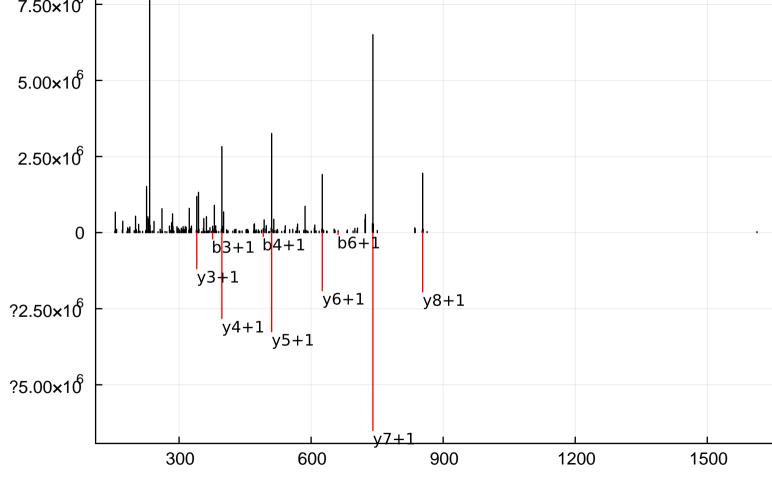
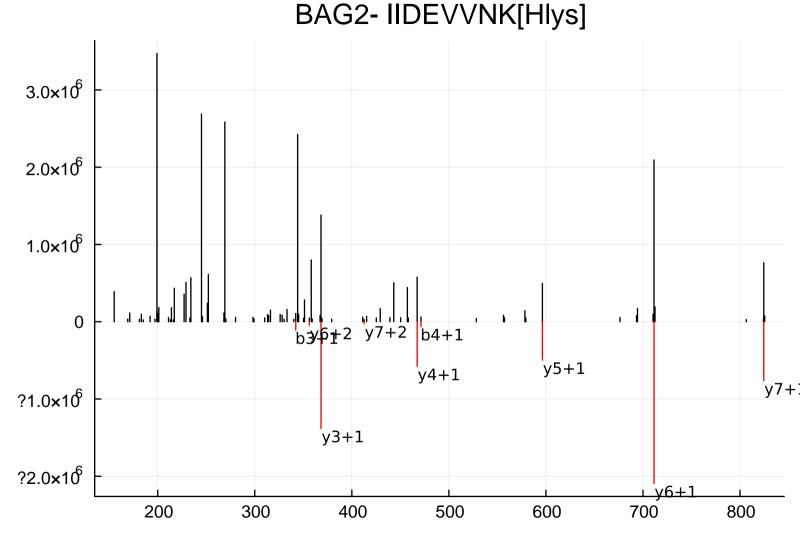
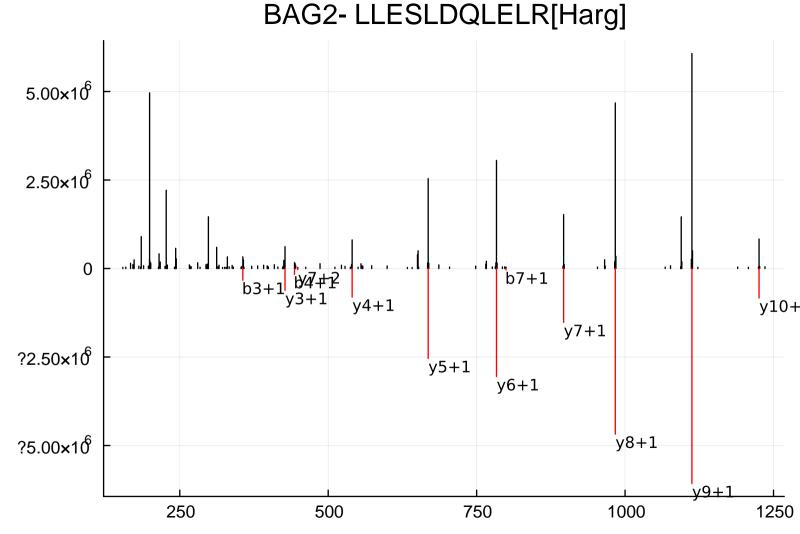
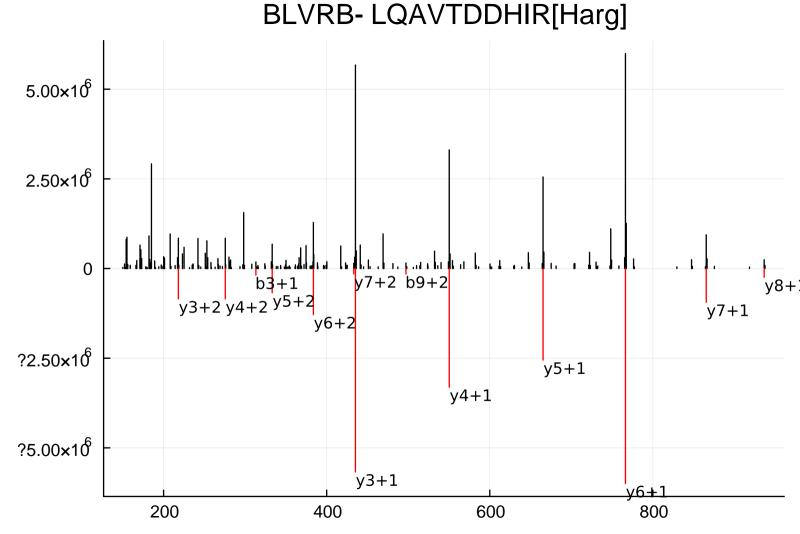


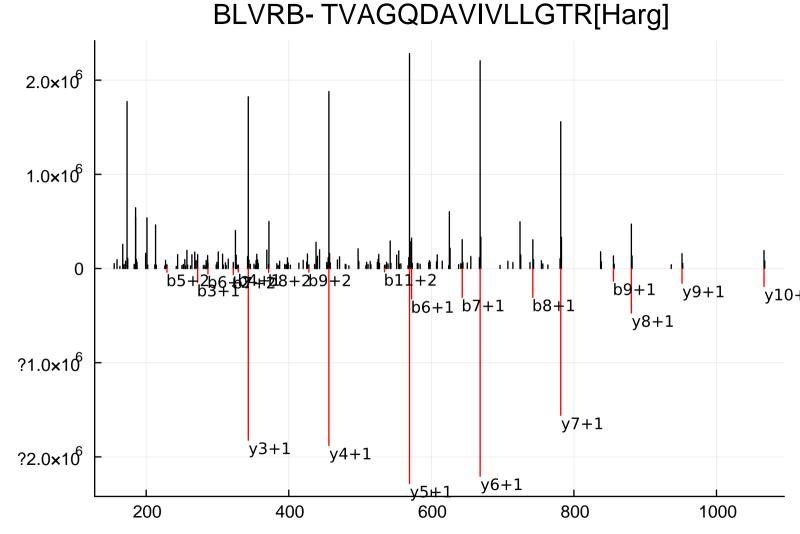
BAG2- FLDDLGNAK[Hlys]

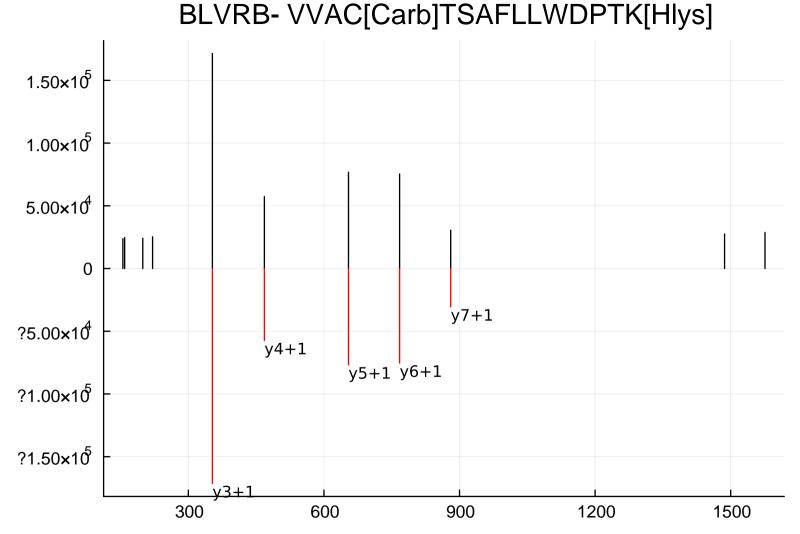


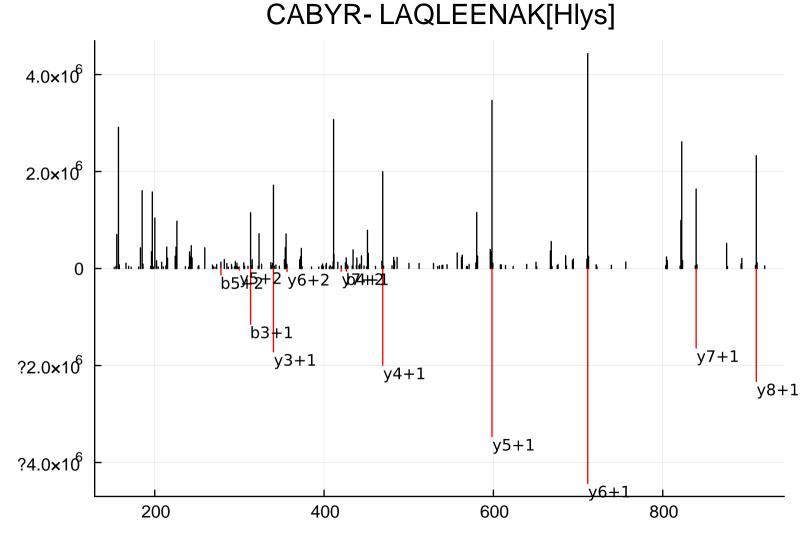


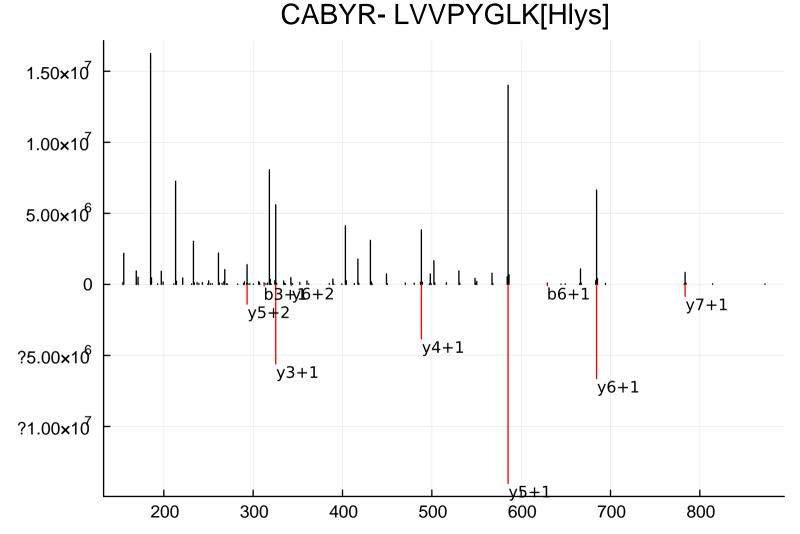


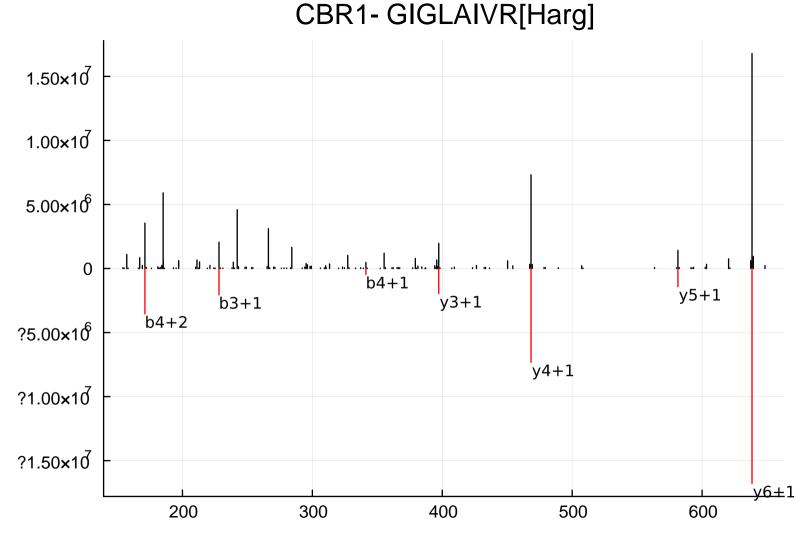


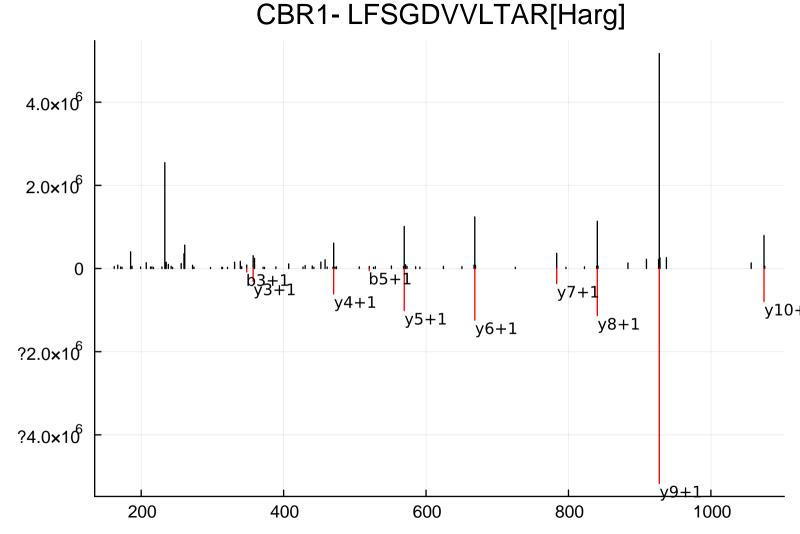


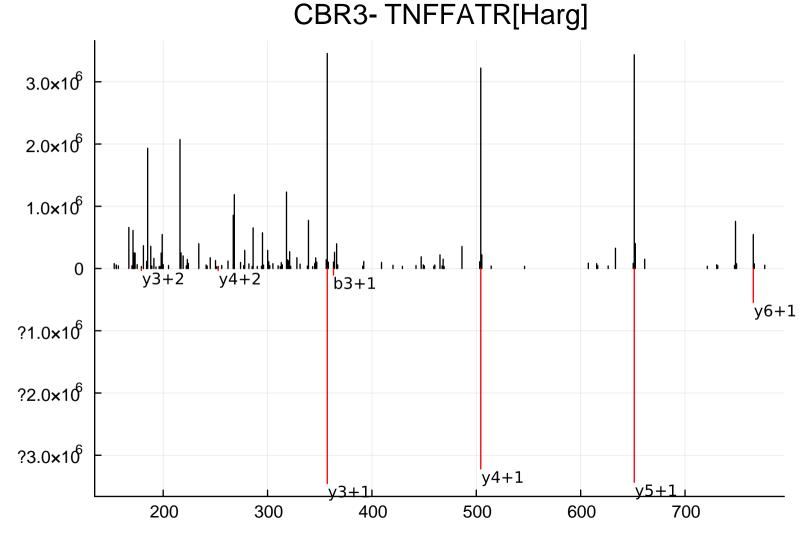


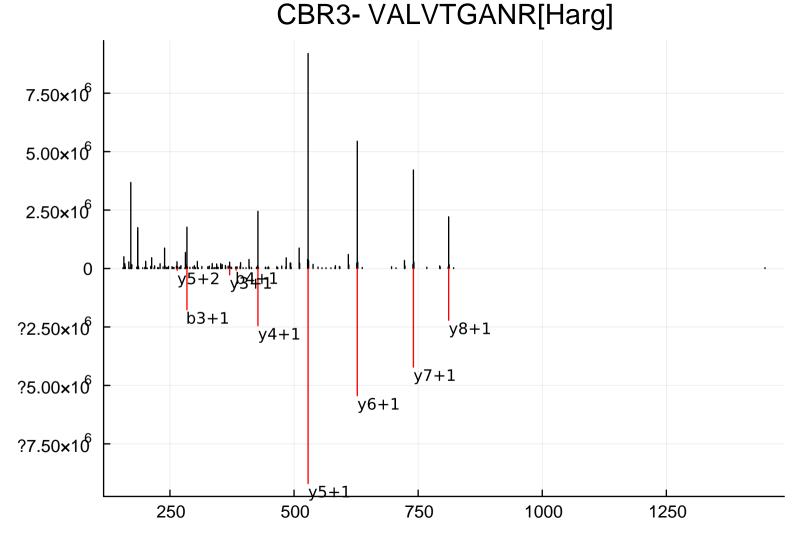


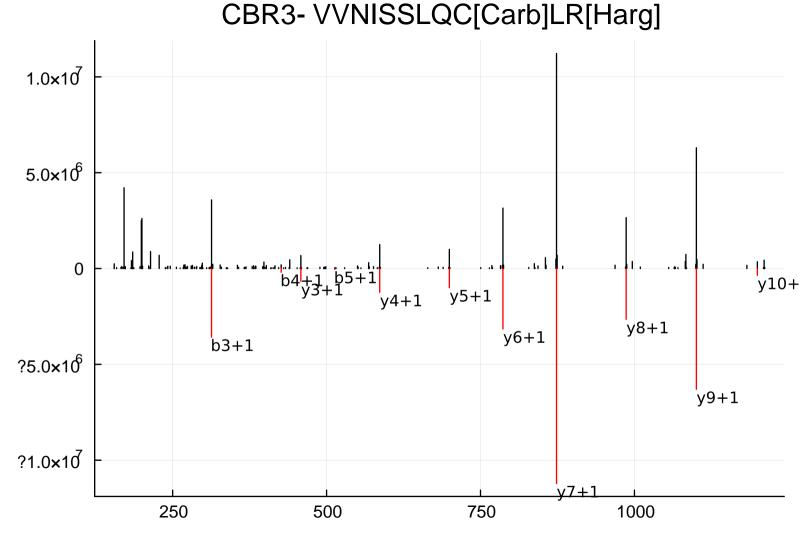


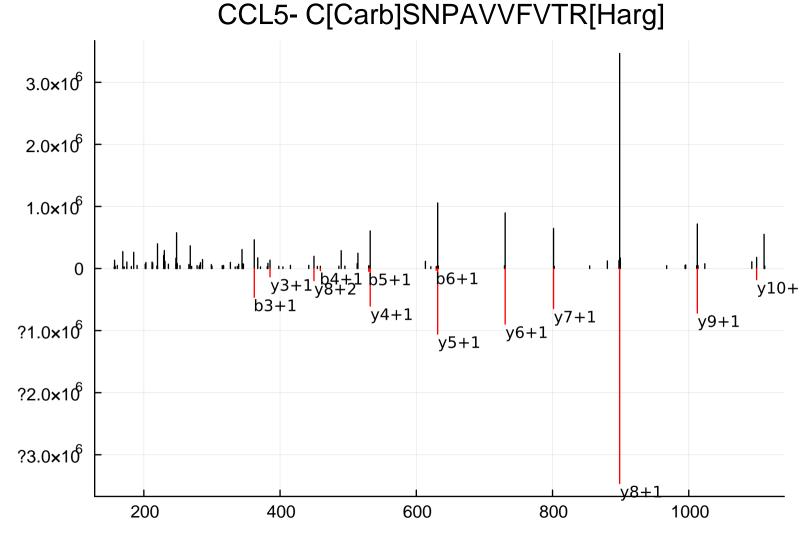


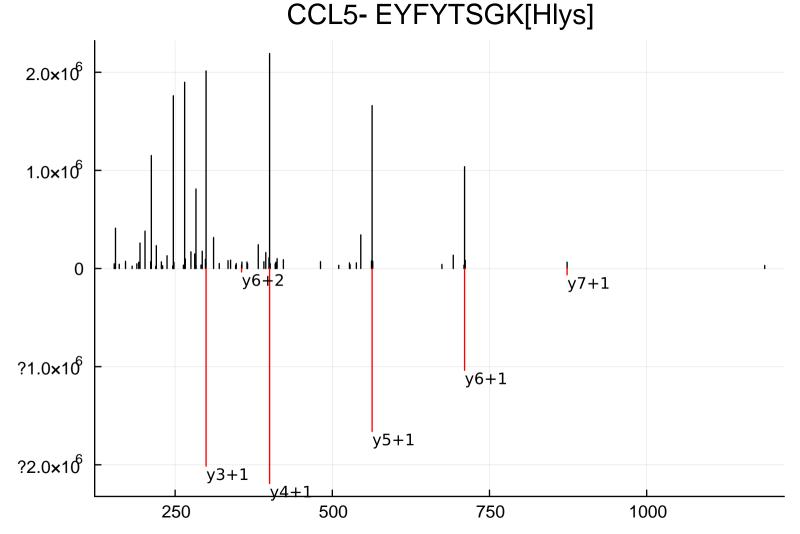


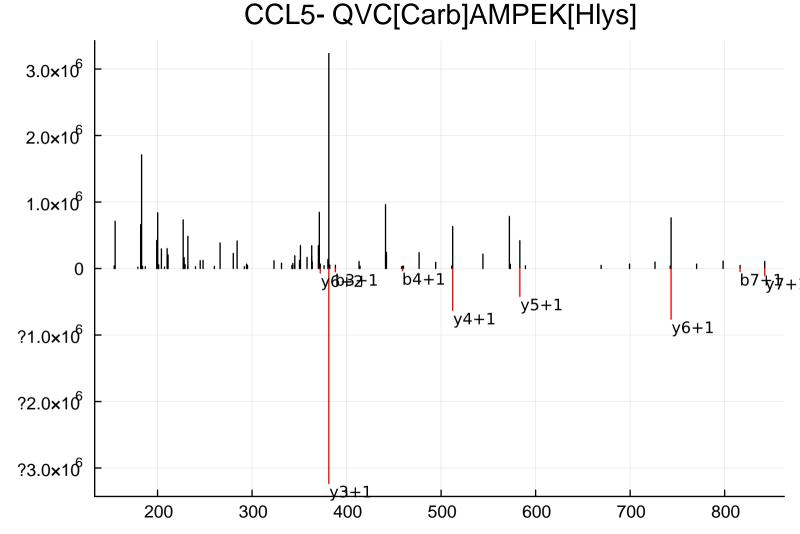


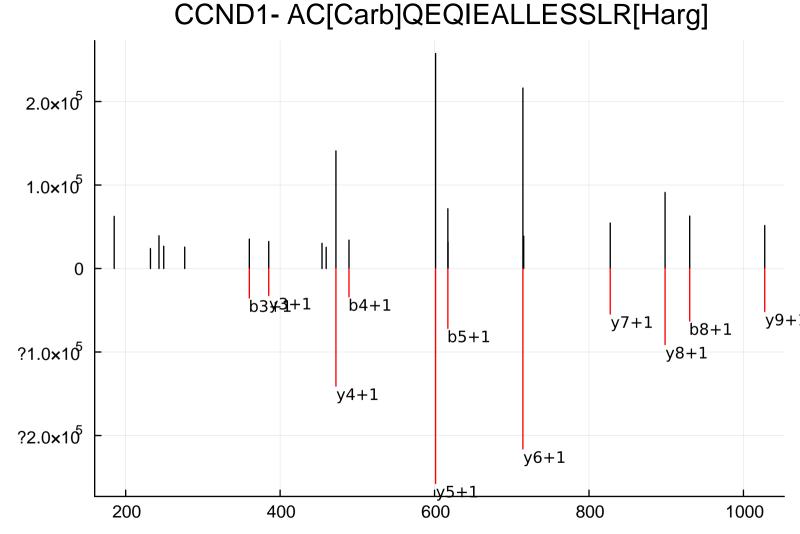


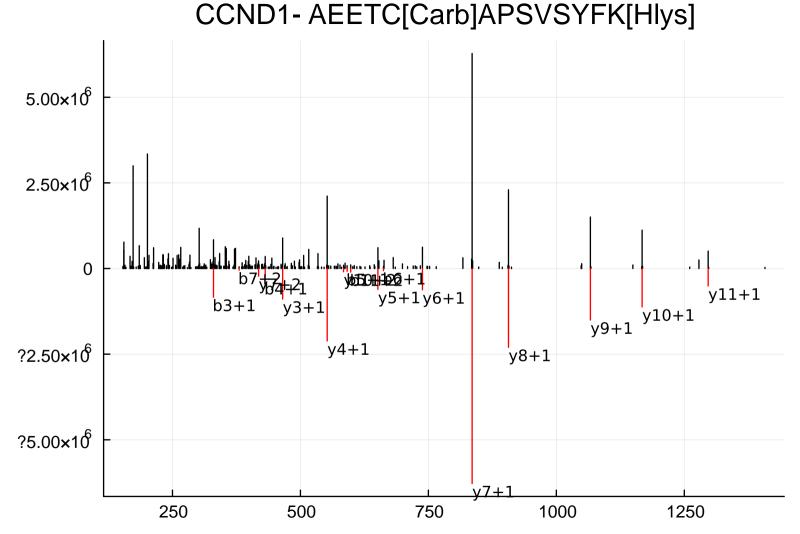


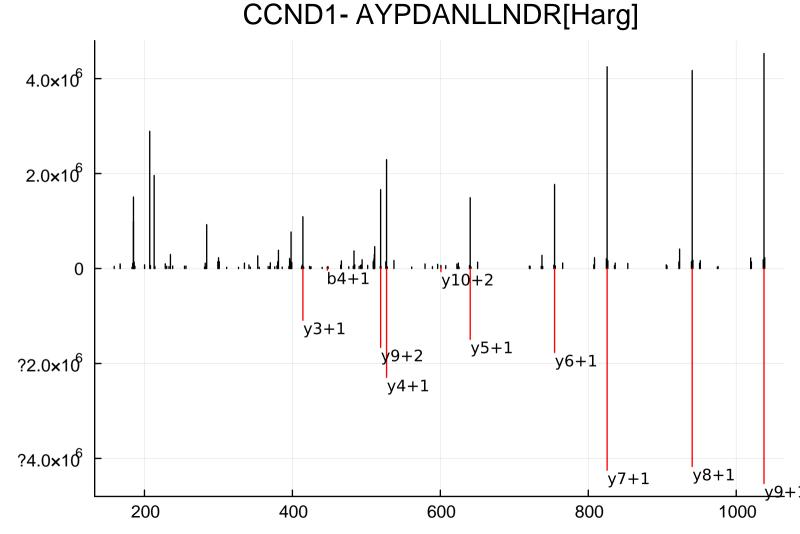


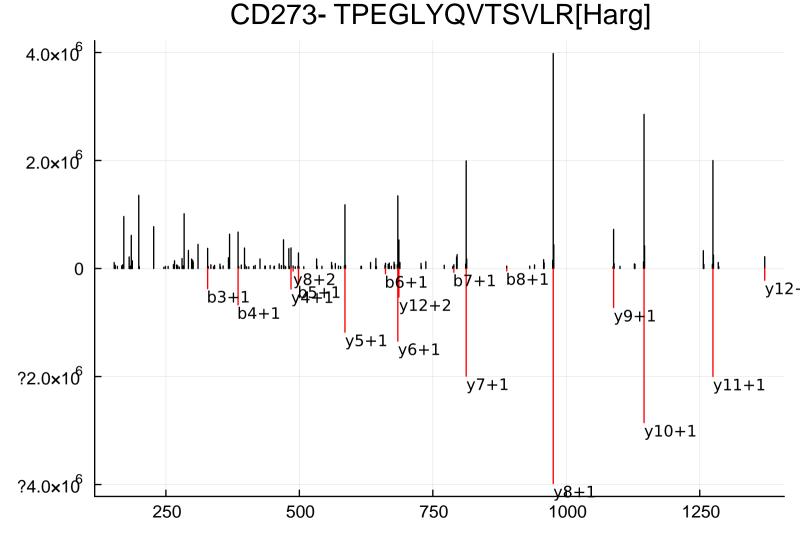


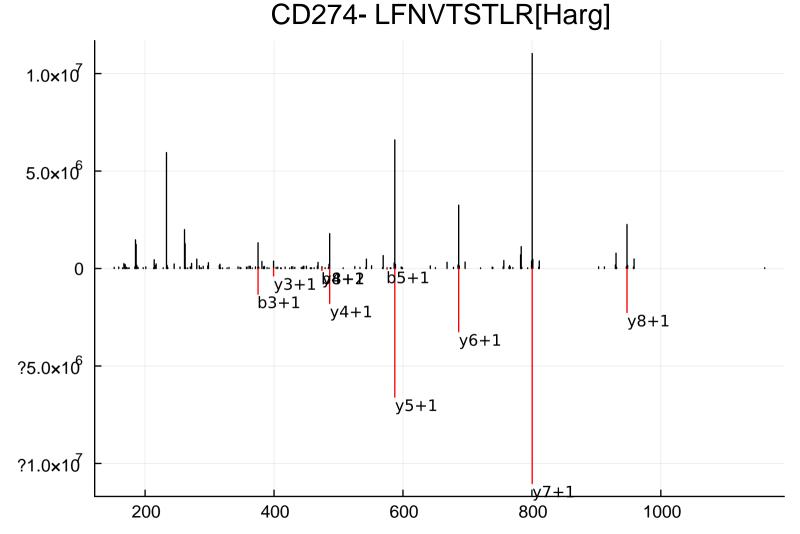


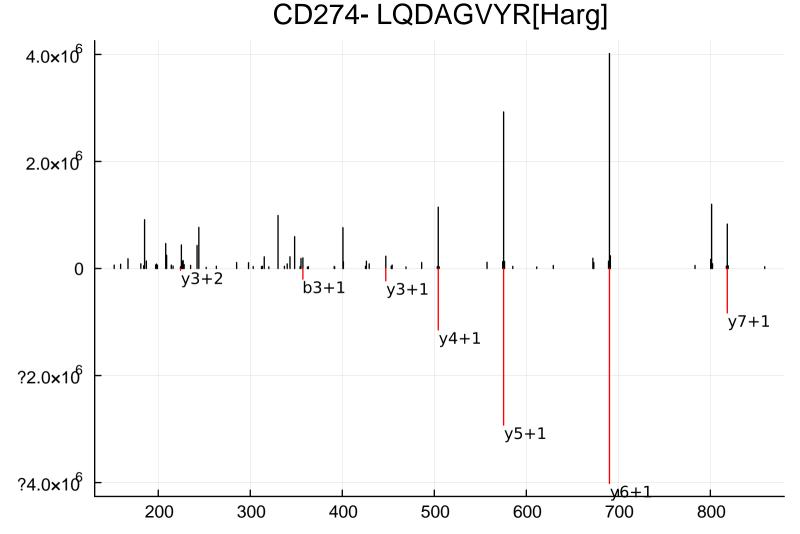


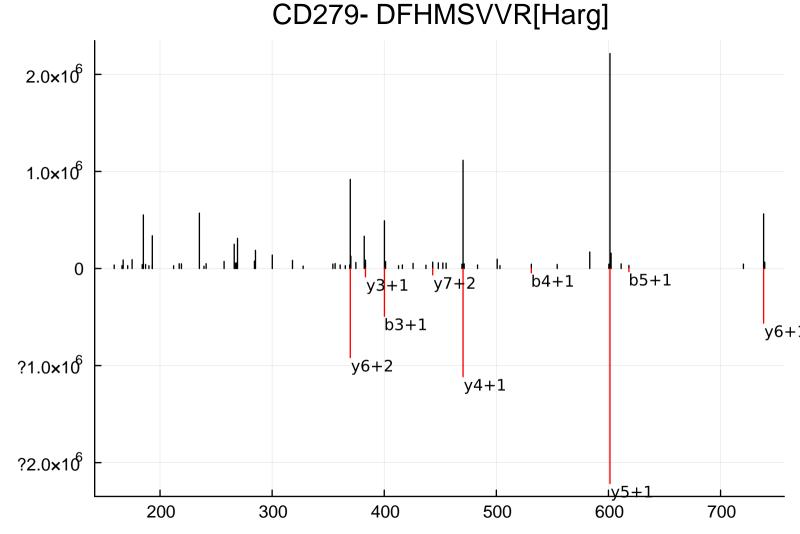


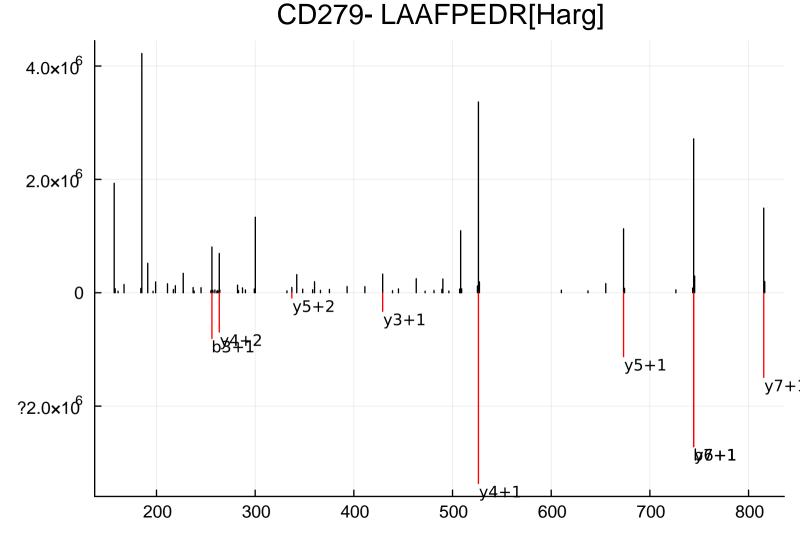


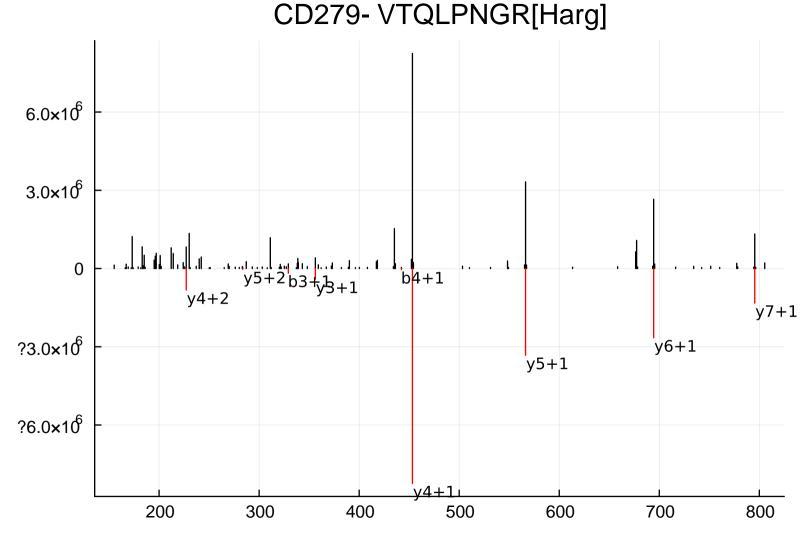


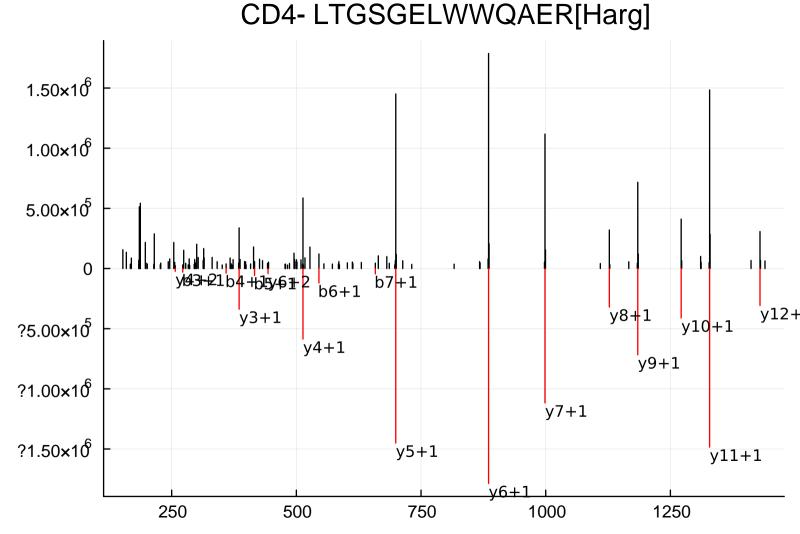


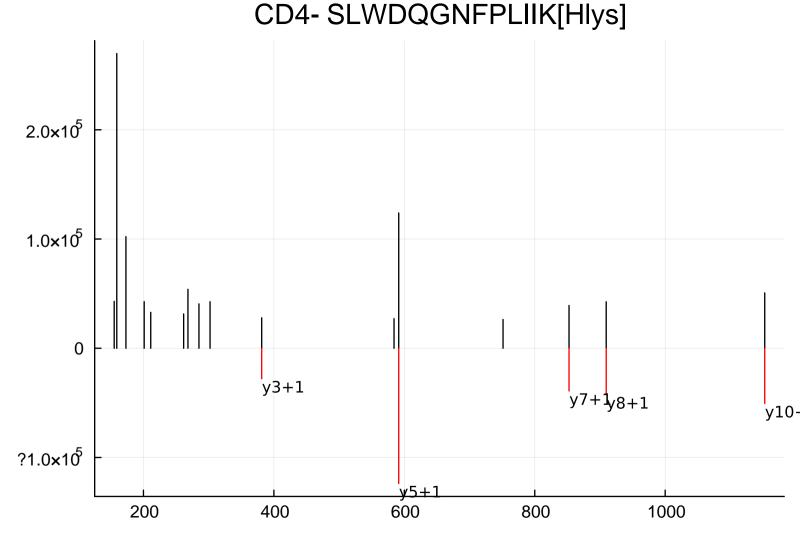


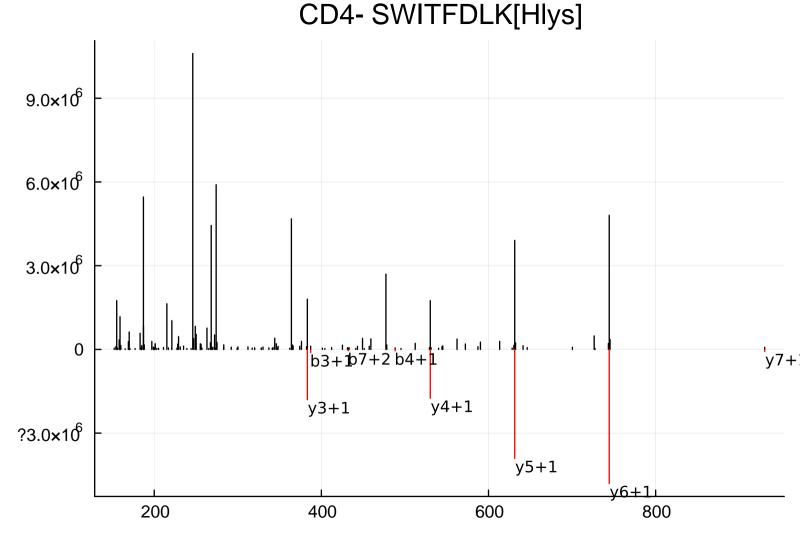


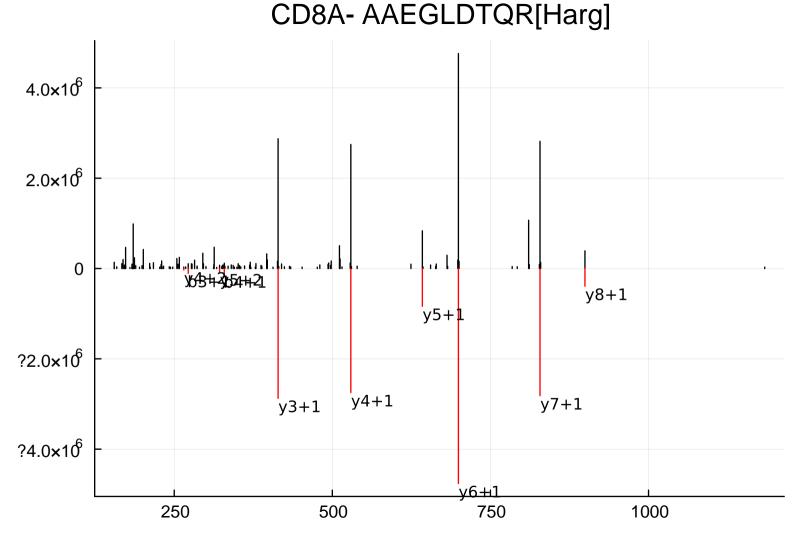


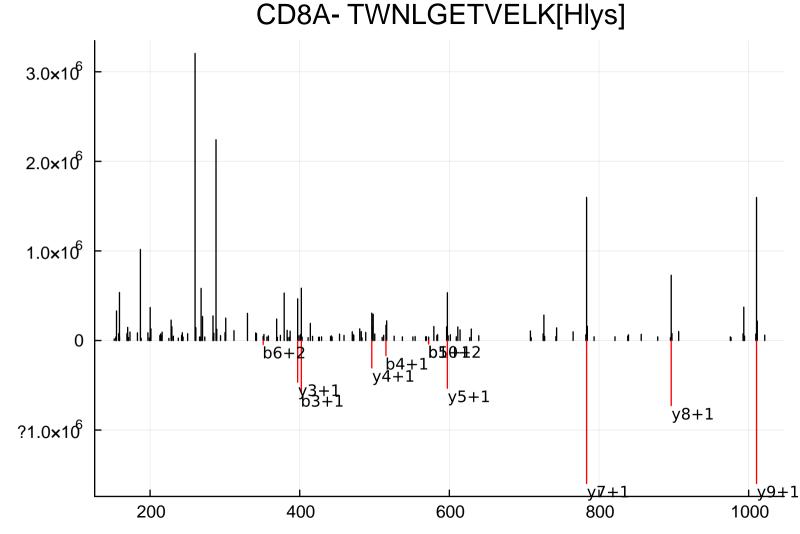


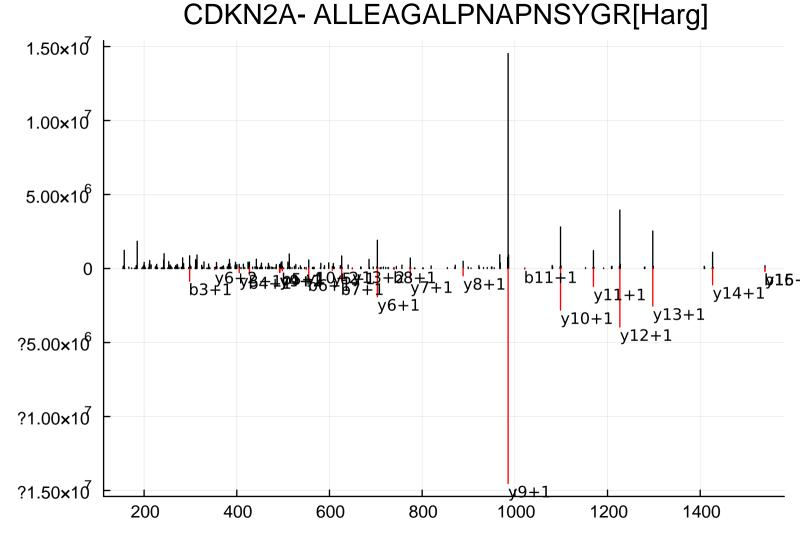


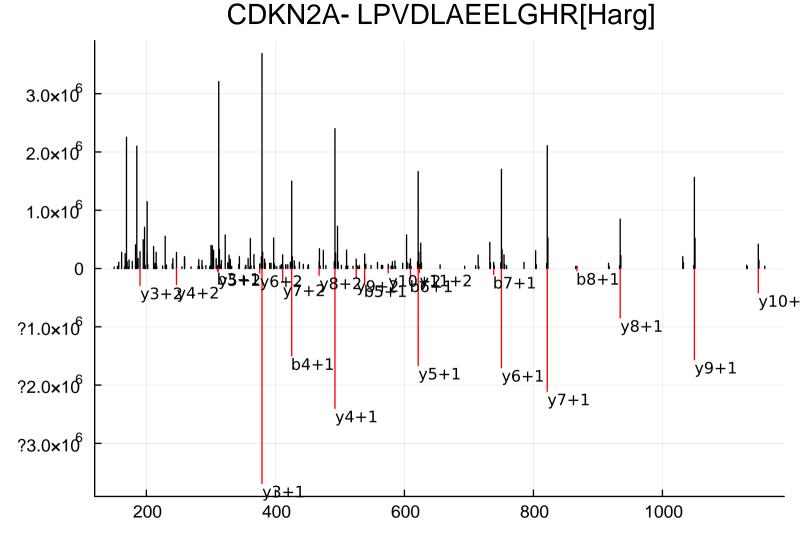


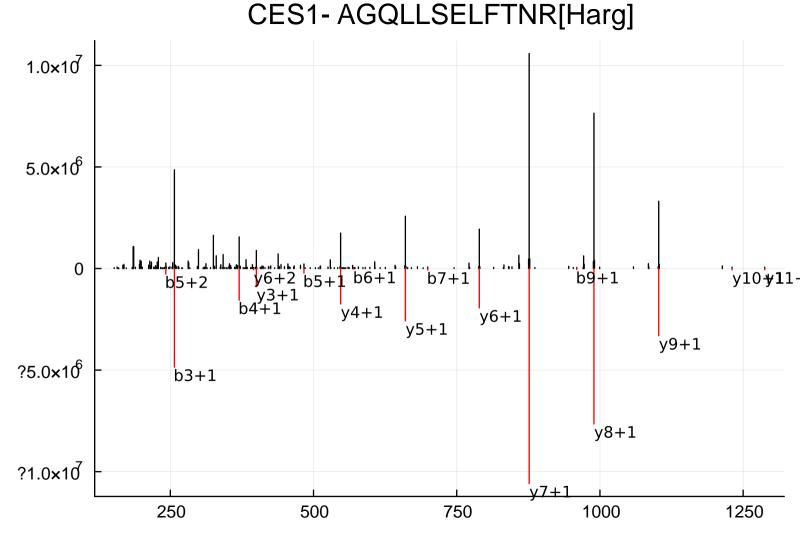




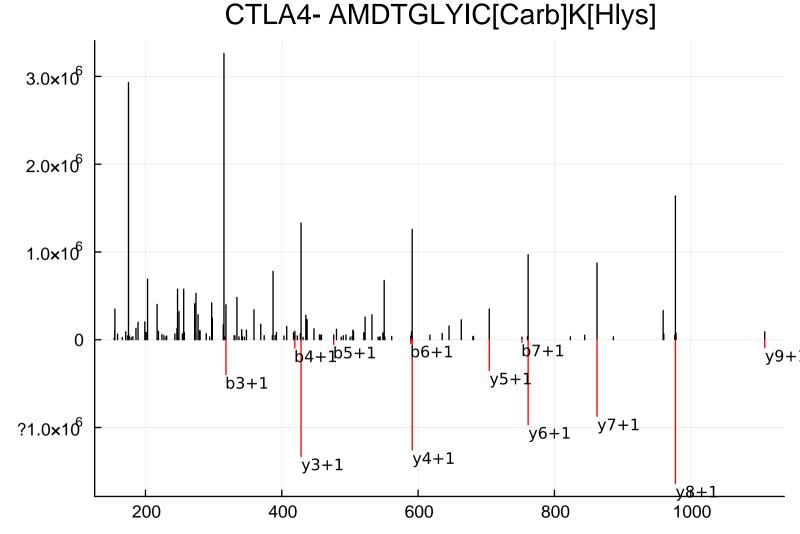


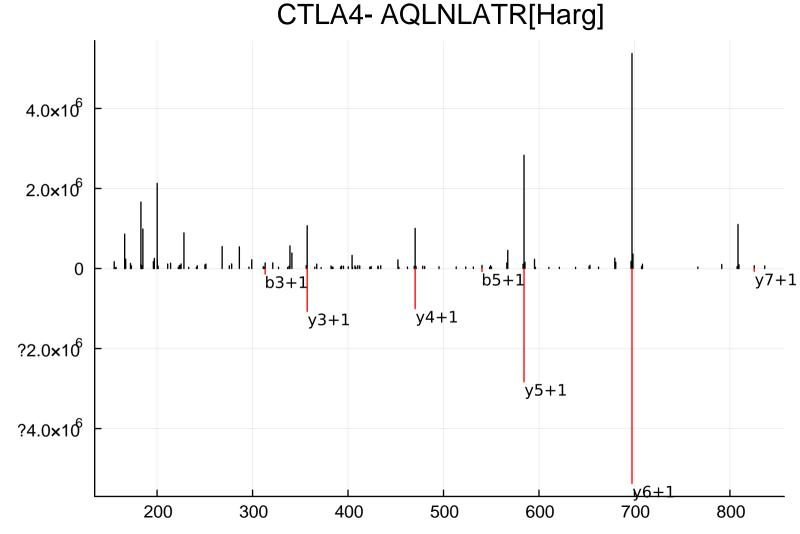


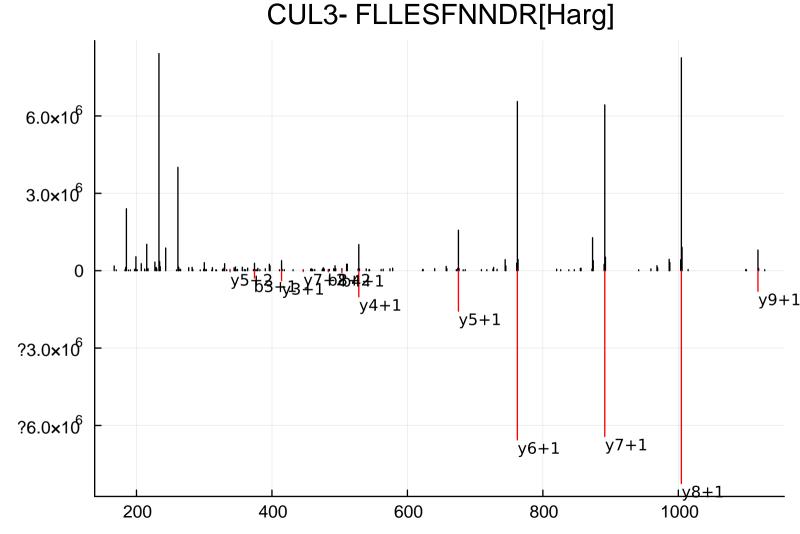


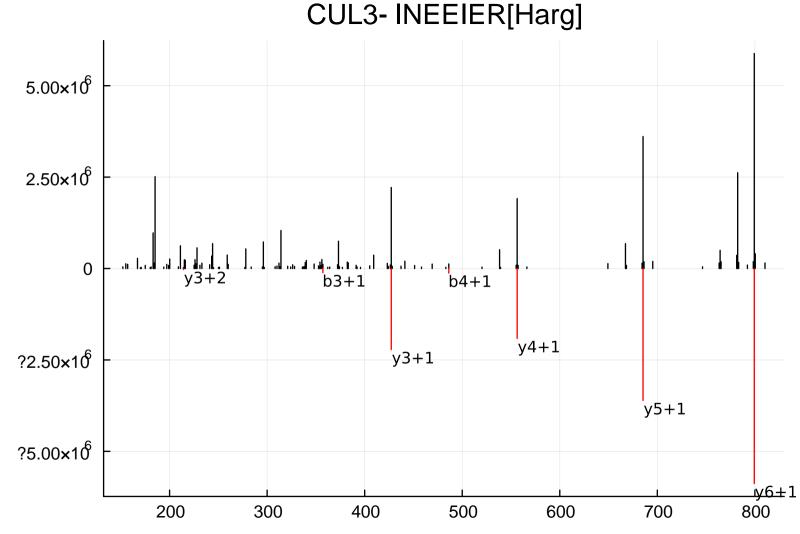


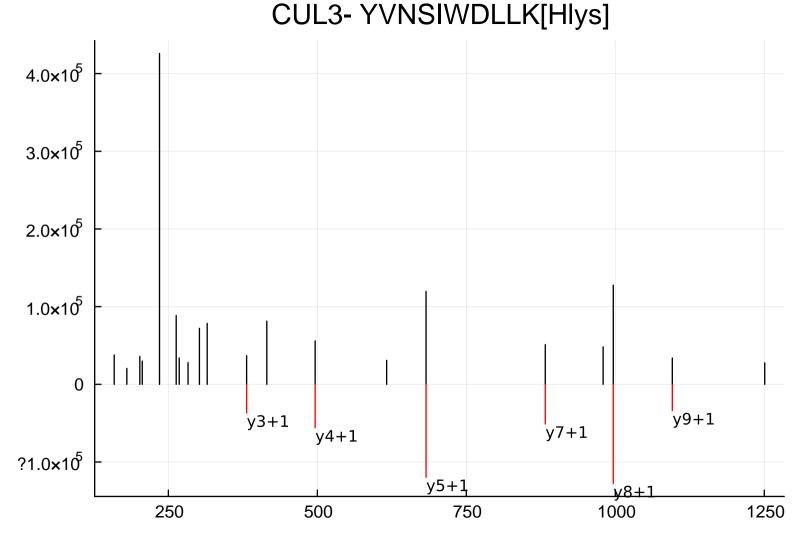
CES1- EGYLQIGANTQAAQK[Hlys] 1.0×10⁶ 5.0×10⁵ y5+2 y11+1 ?5.0×10⁵ y10+1 b3+1 ?1.0×10⁶ 250 500 750 1000 1250

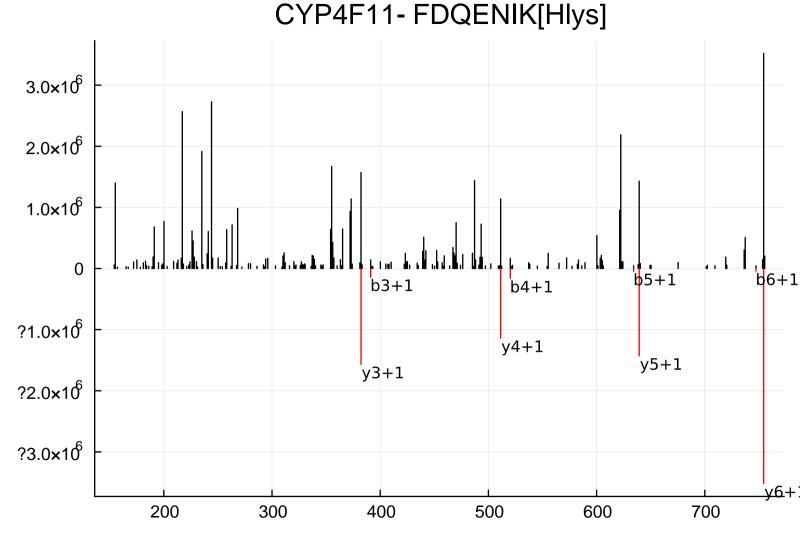


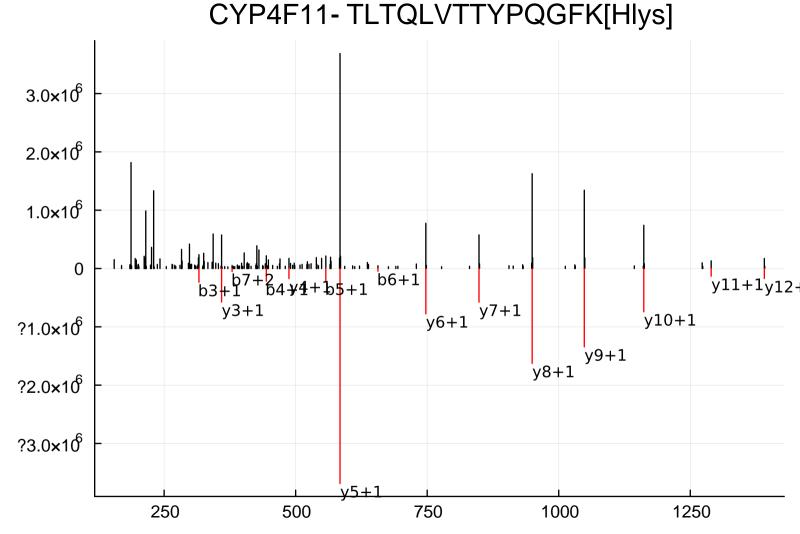


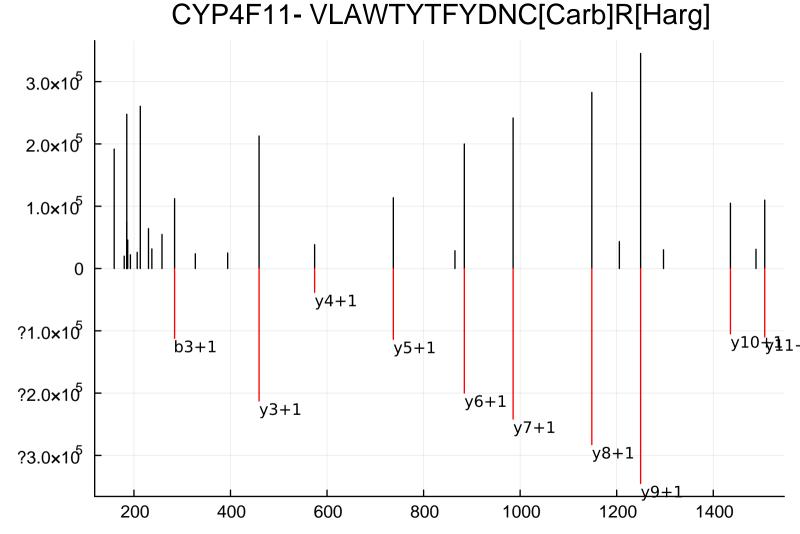


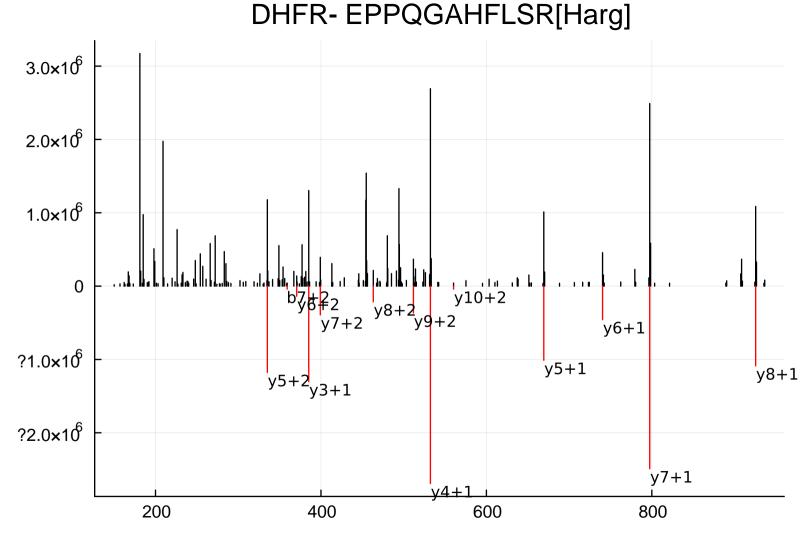


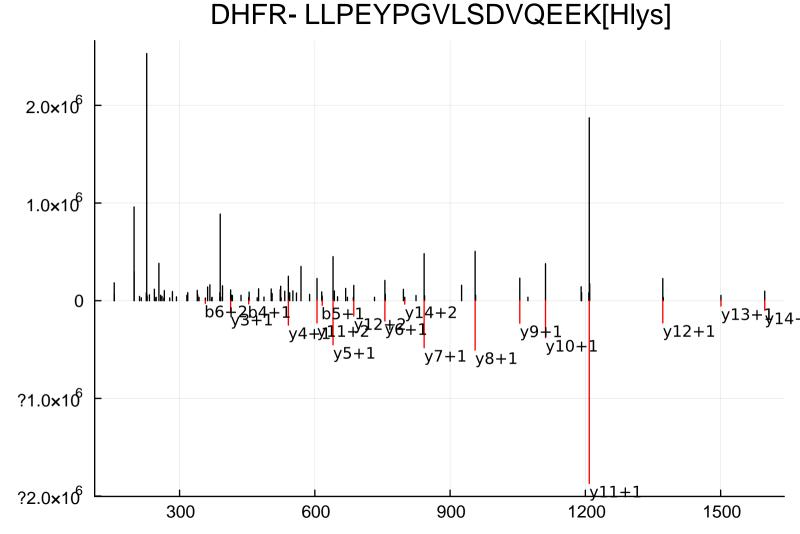


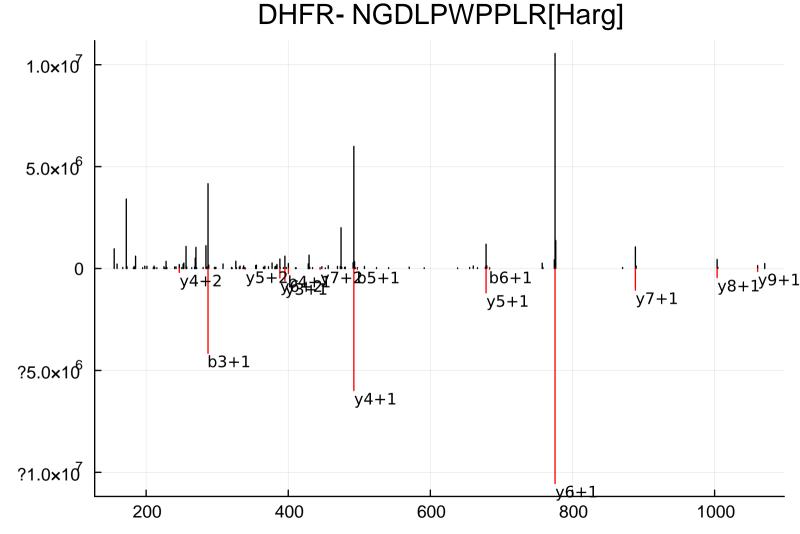


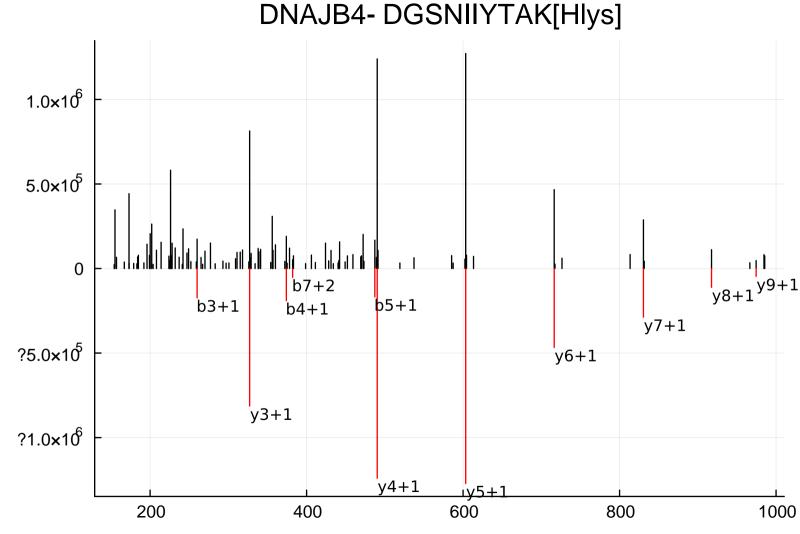


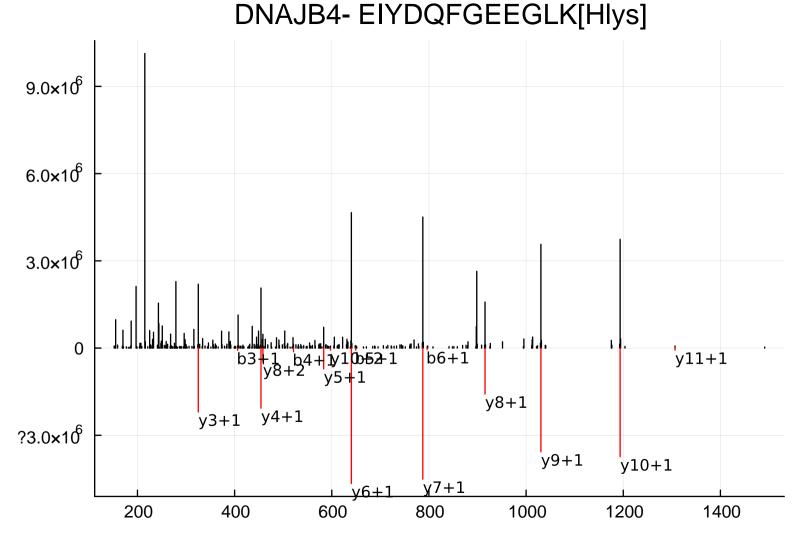


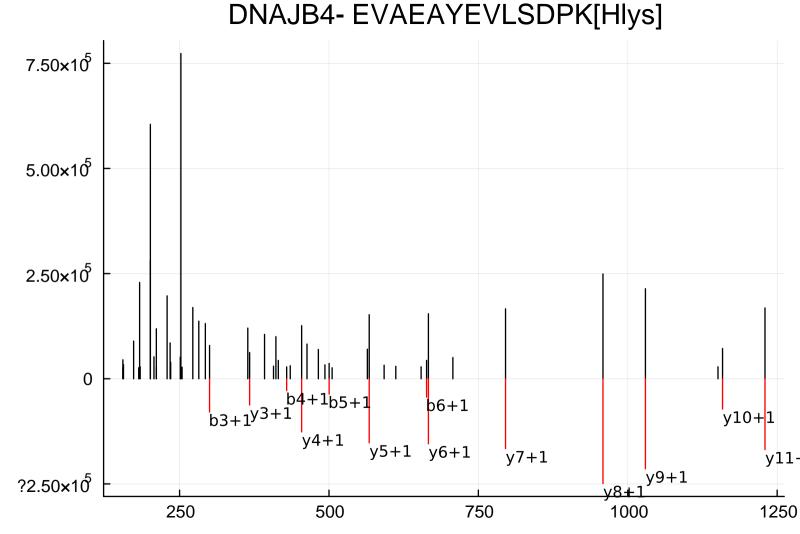


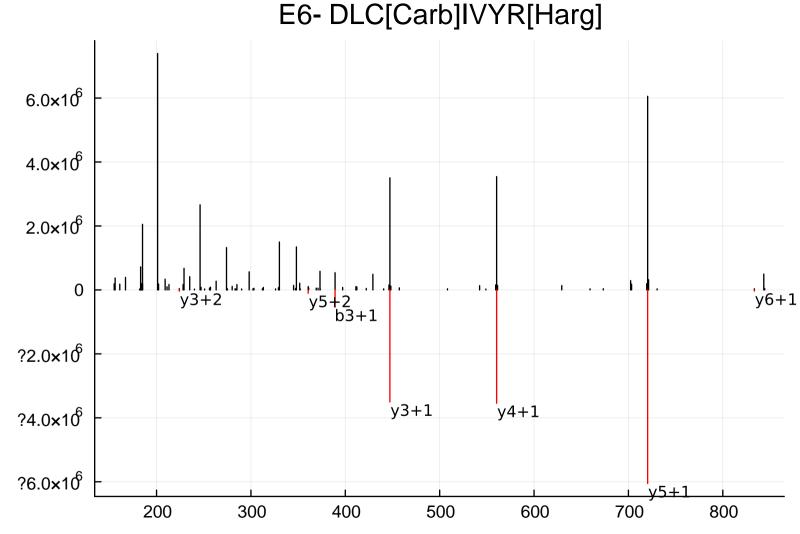


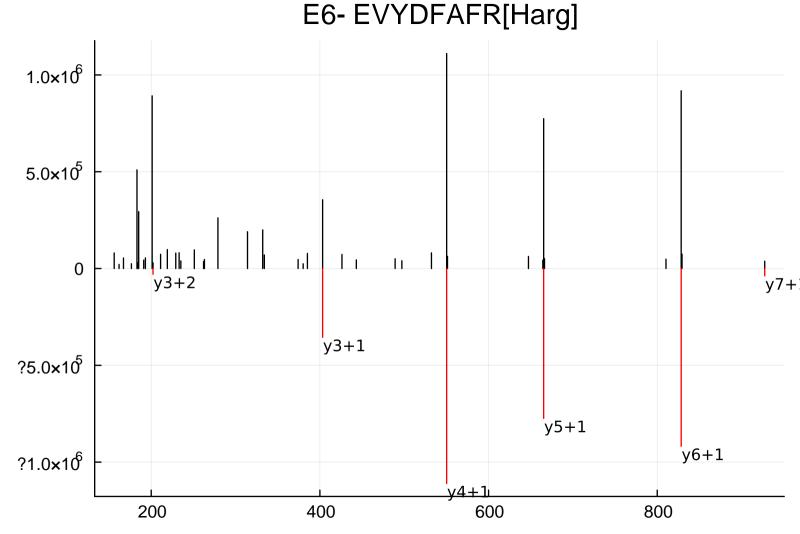


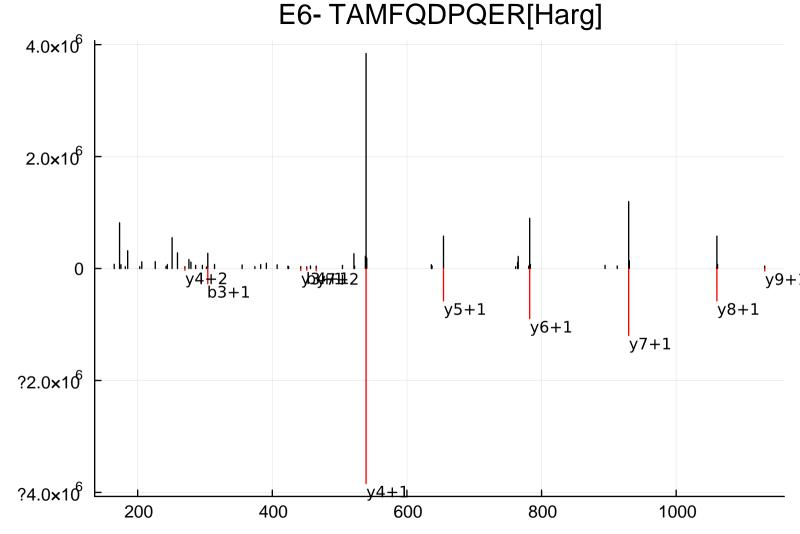




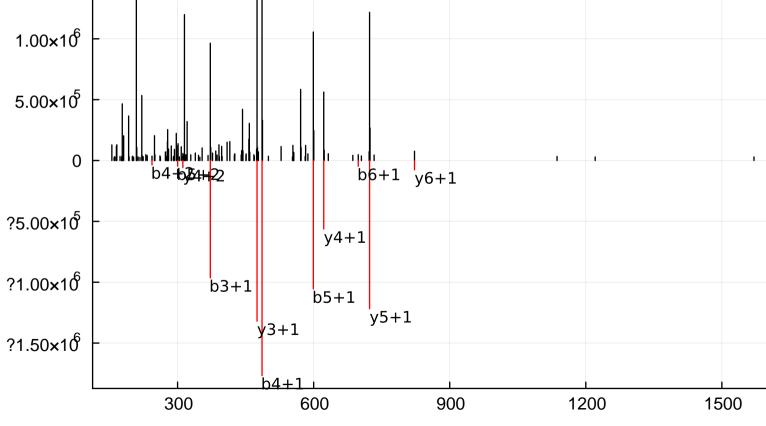


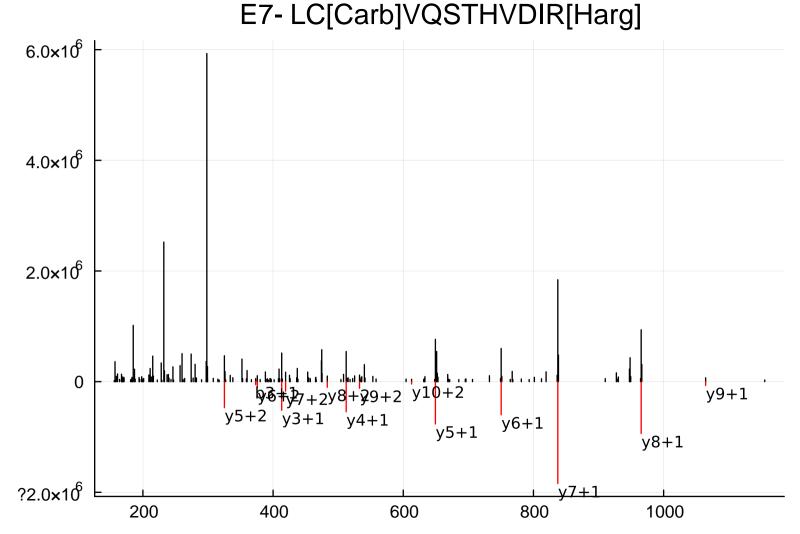


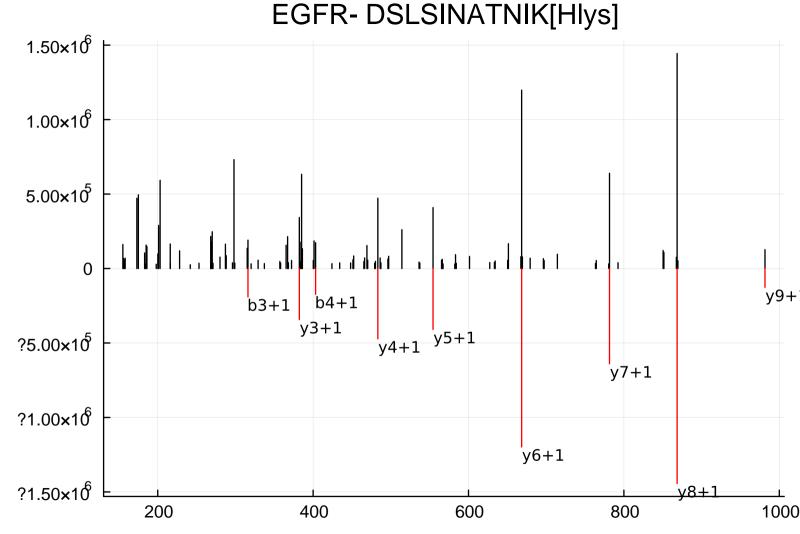


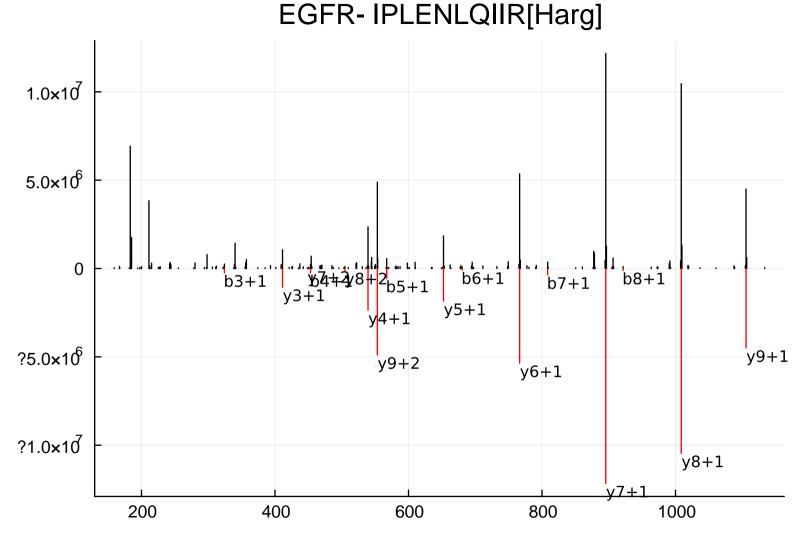


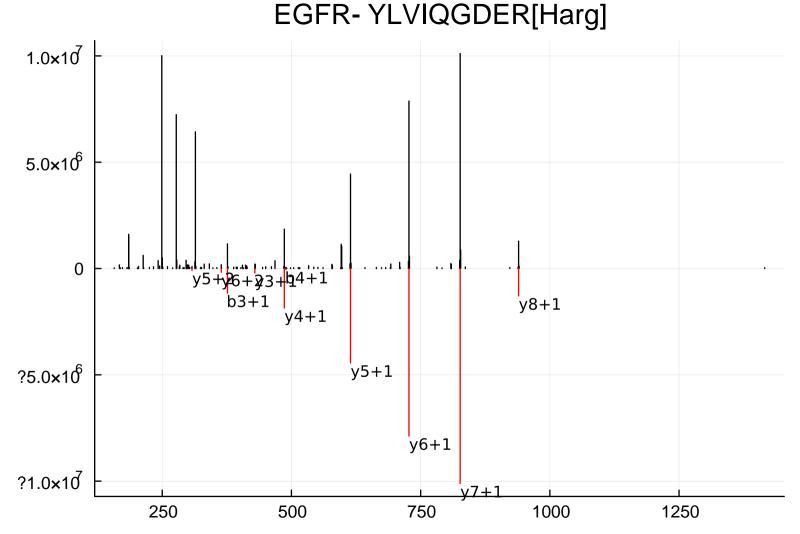
E7- AHYNIVTFC[Carb]C[Carb]K[Hlys] 1.50×10⁶ 1.00×10⁶ 5.00×10⁵

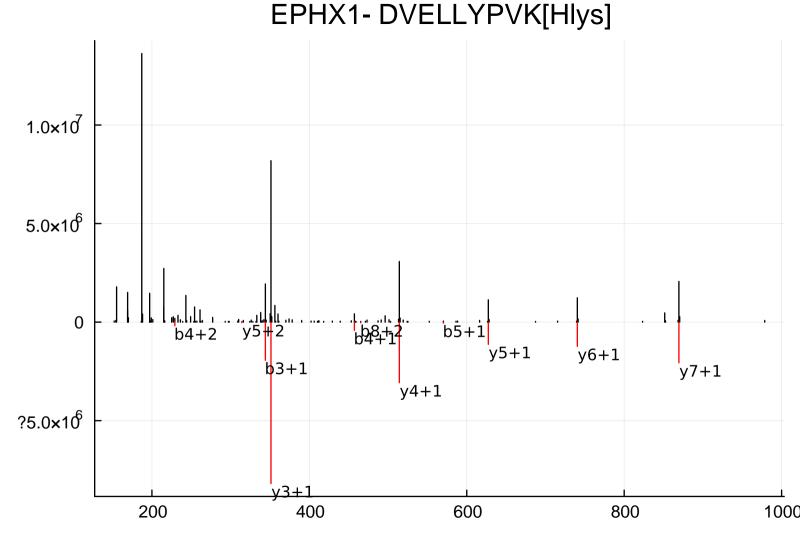


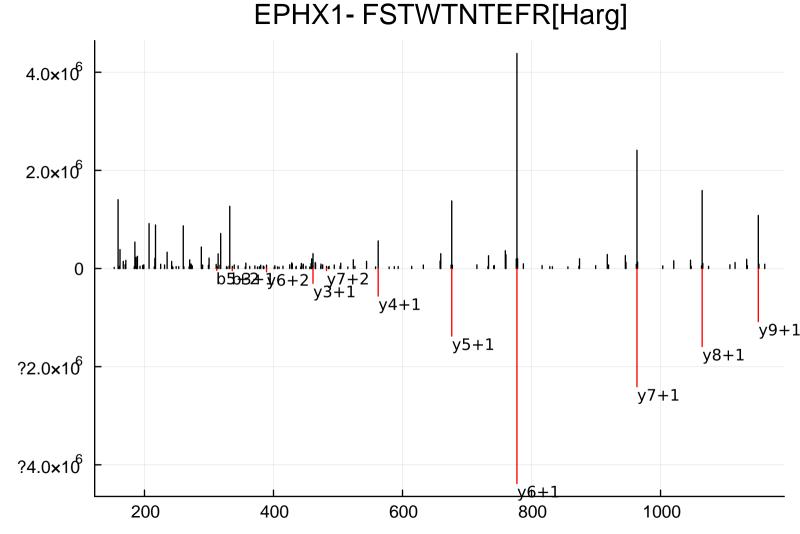


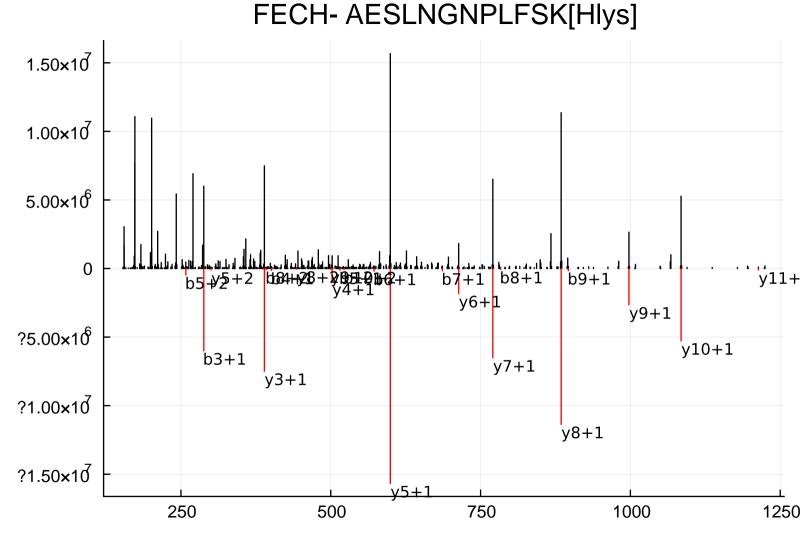


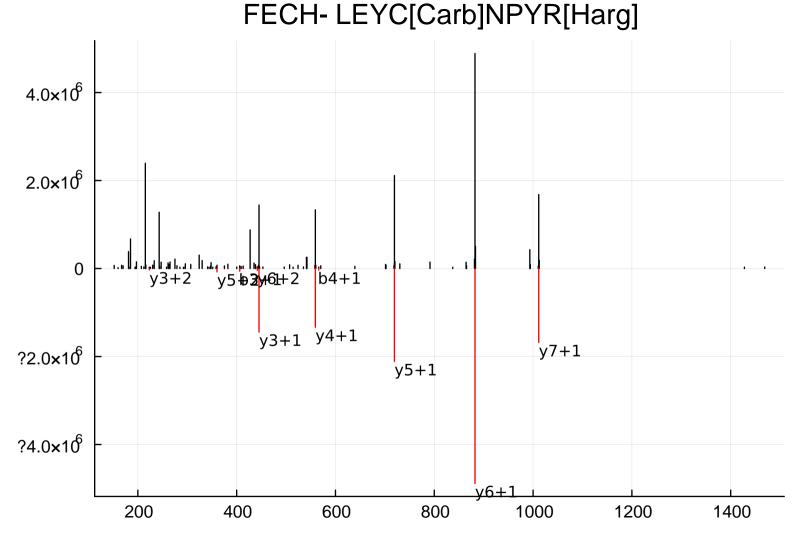


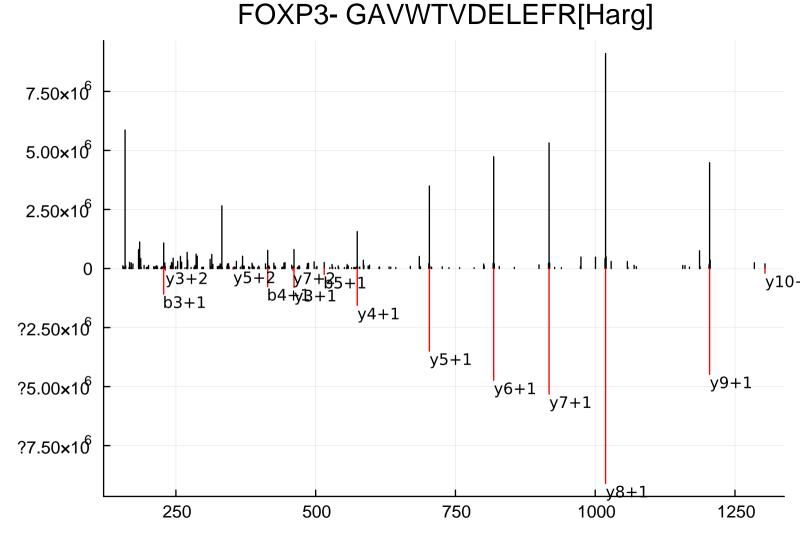


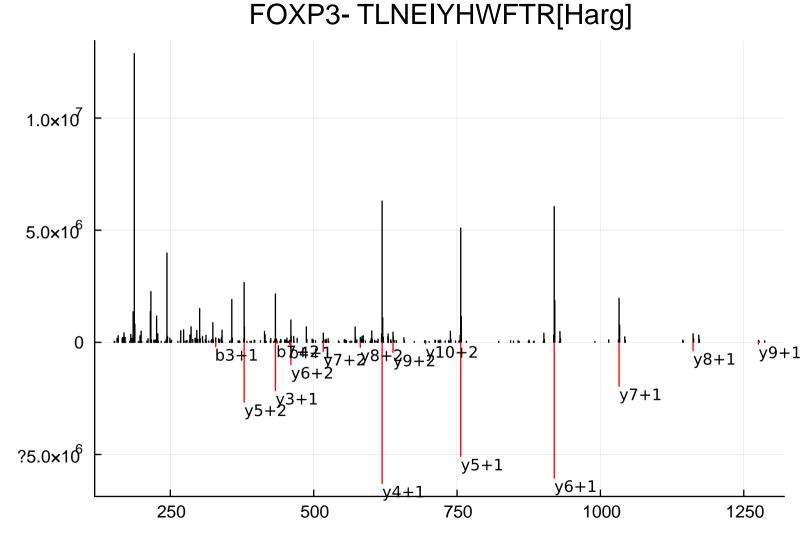




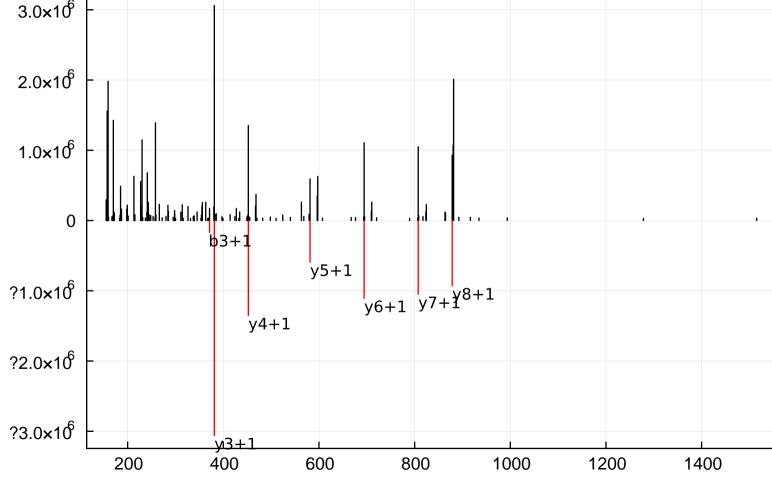


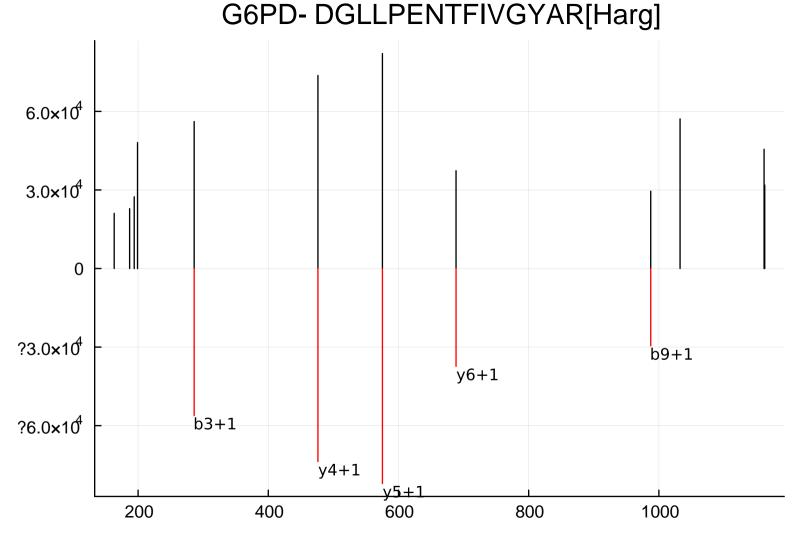


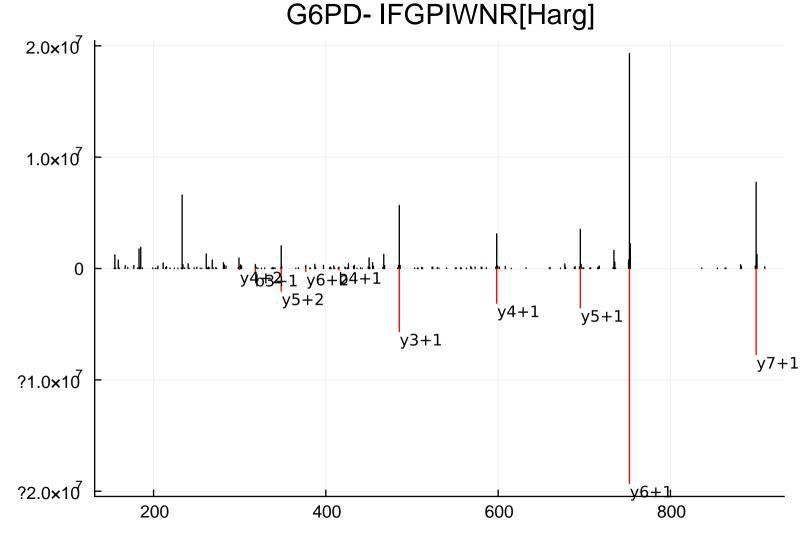


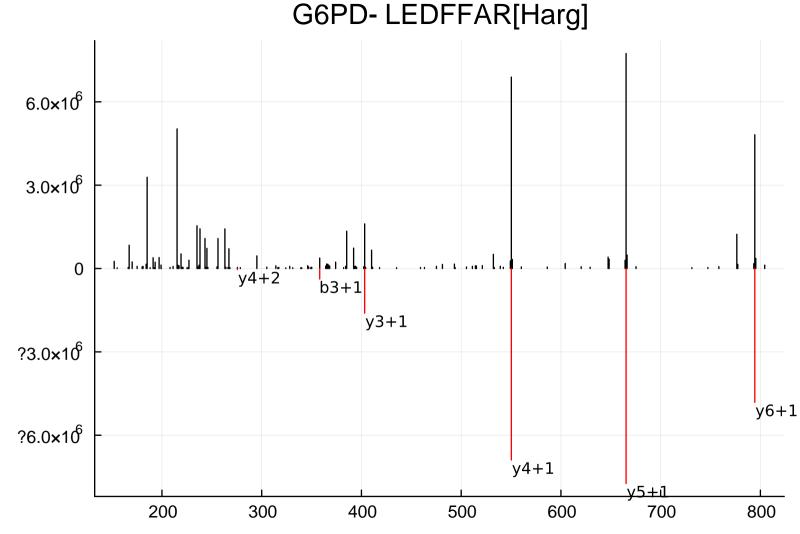


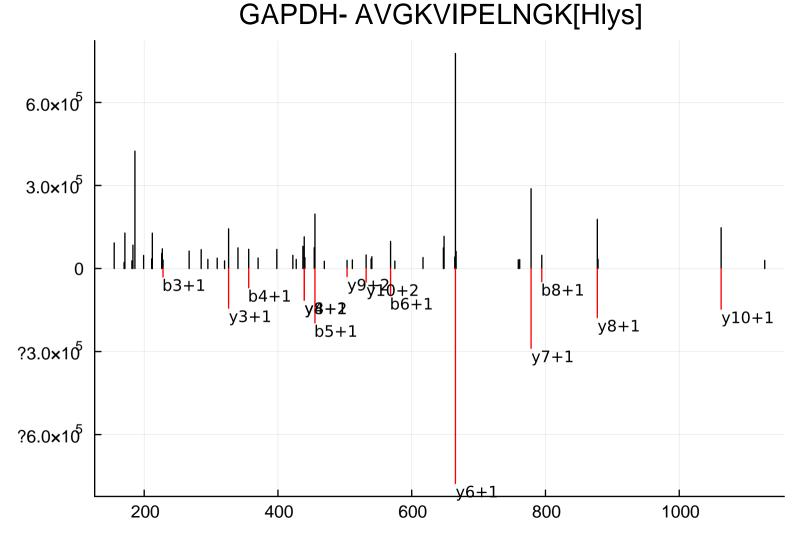
FOXP3- WAILEAPEK[Hlys]

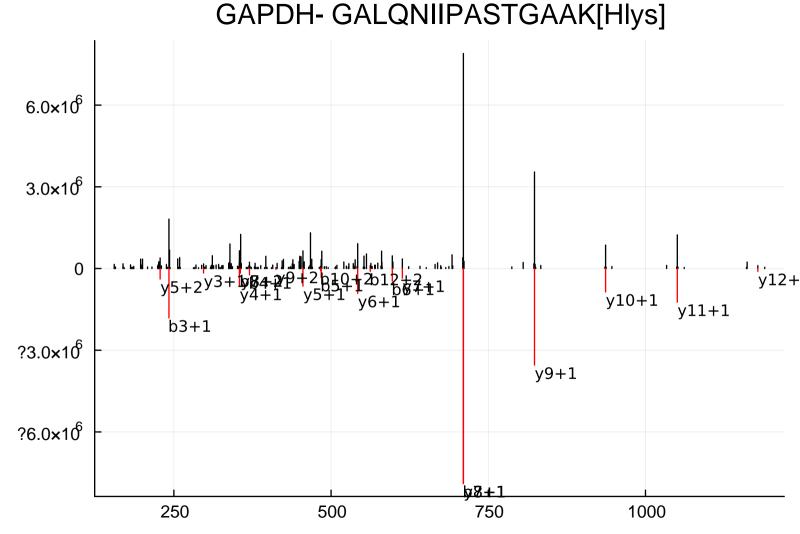


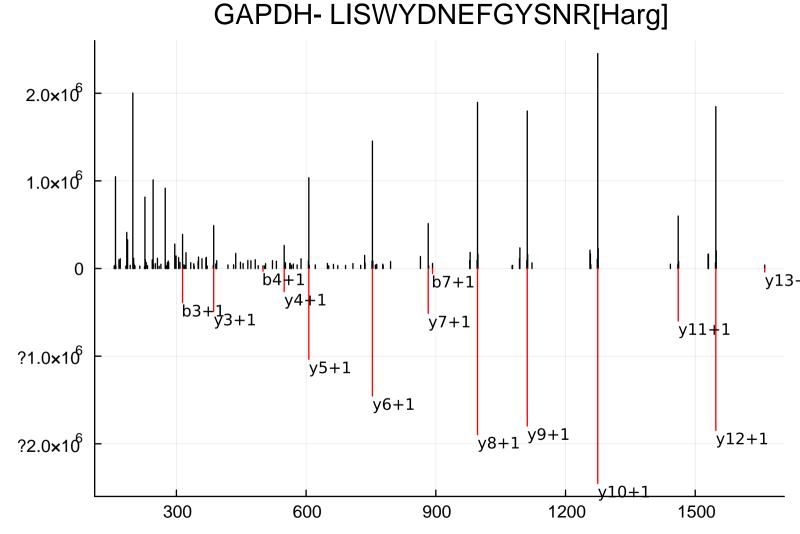


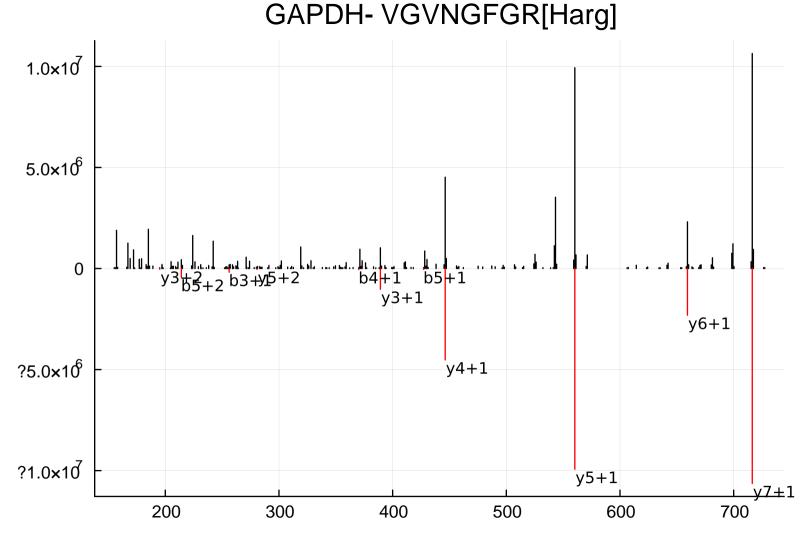


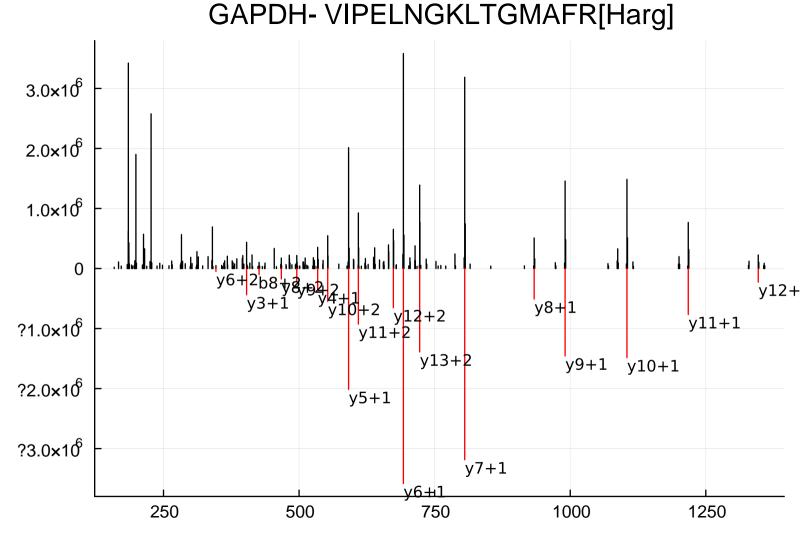


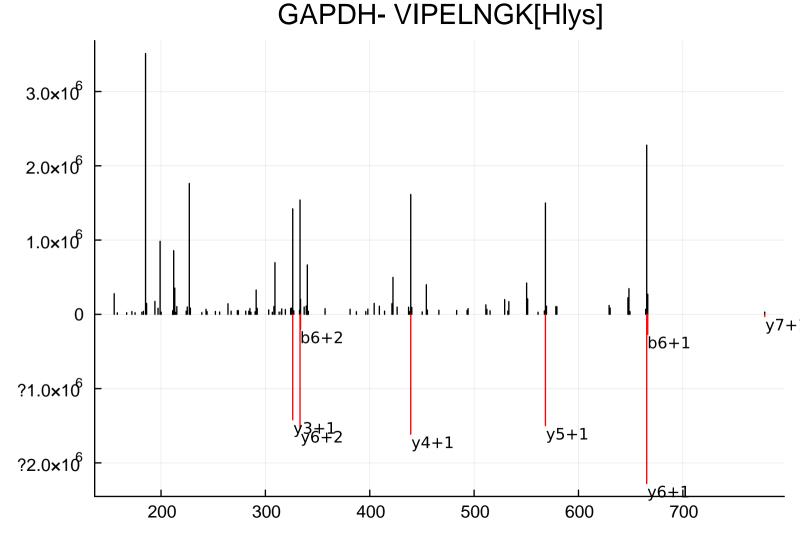


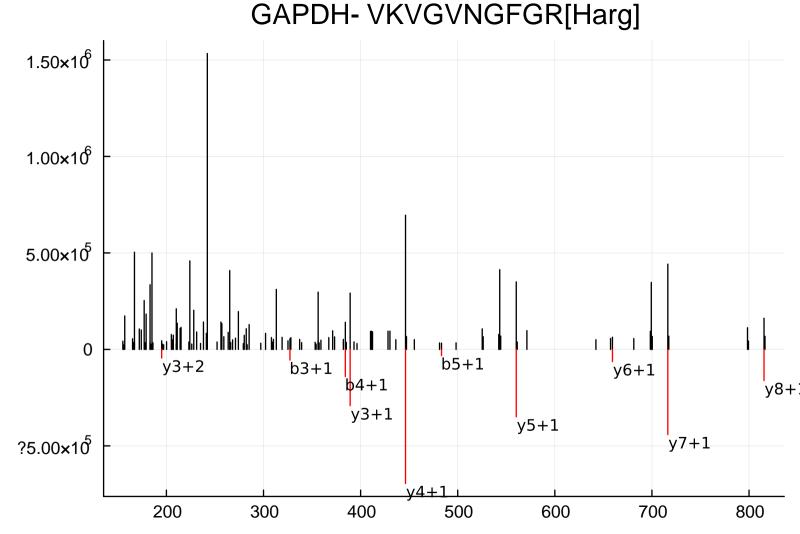


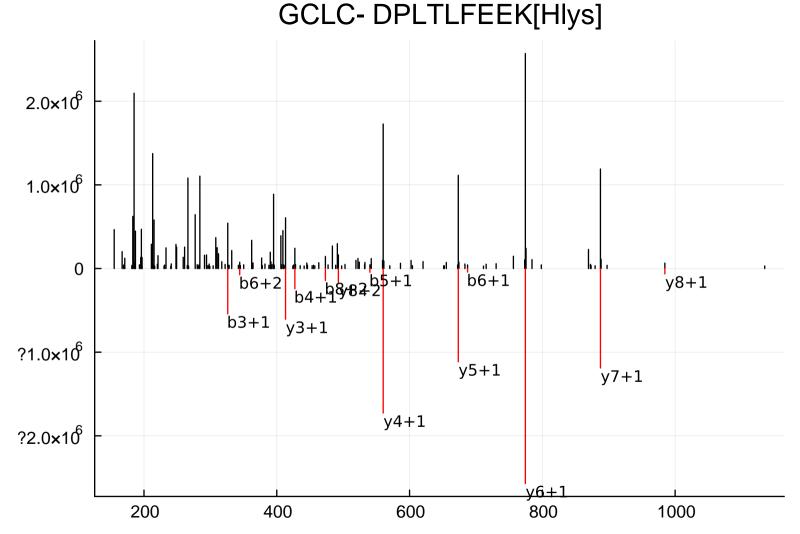


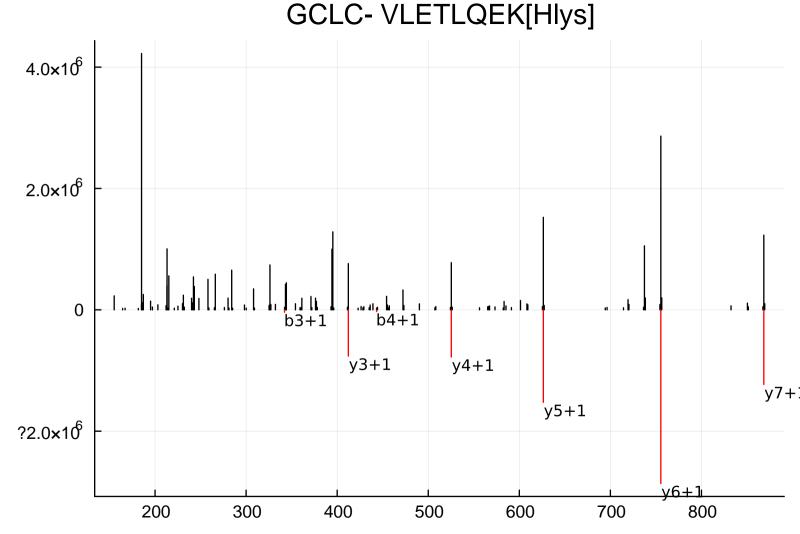


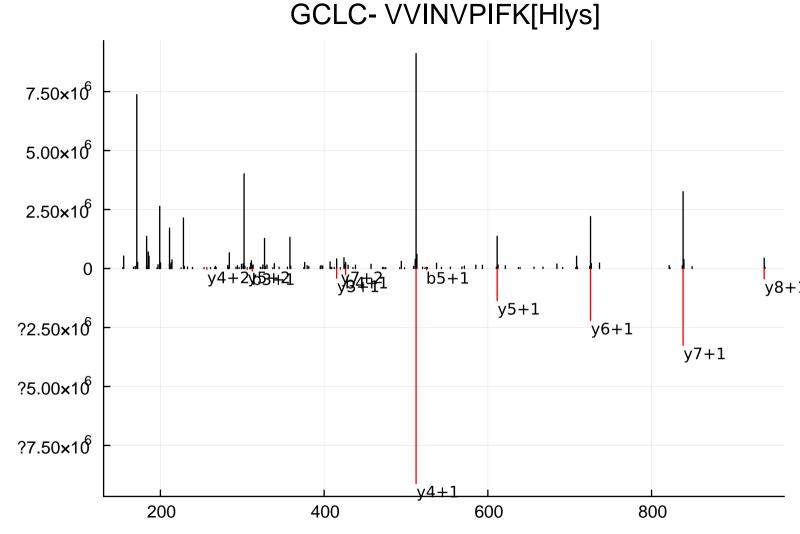


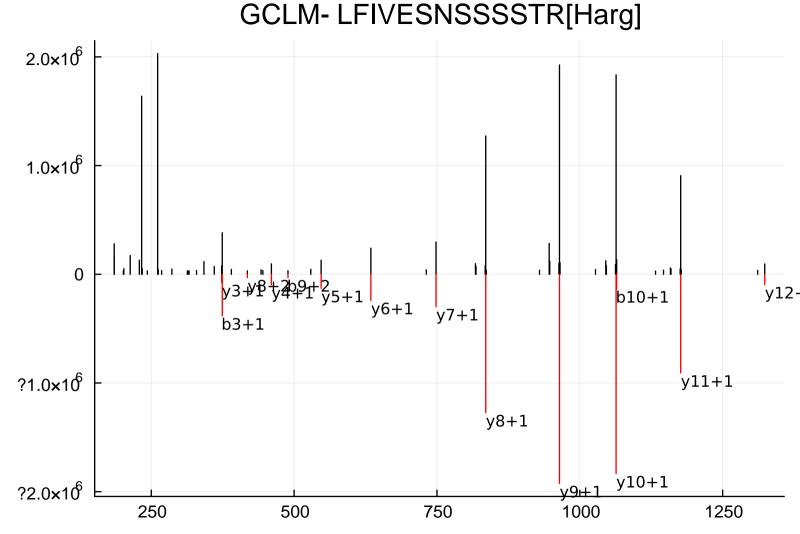




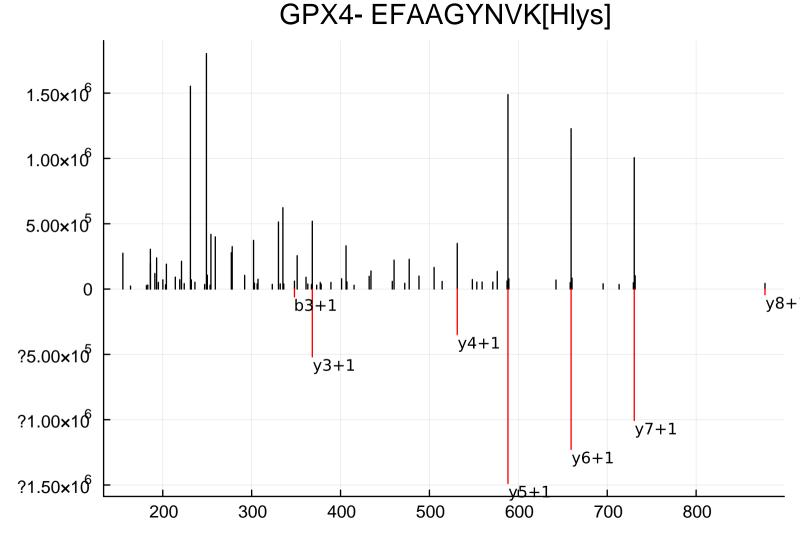


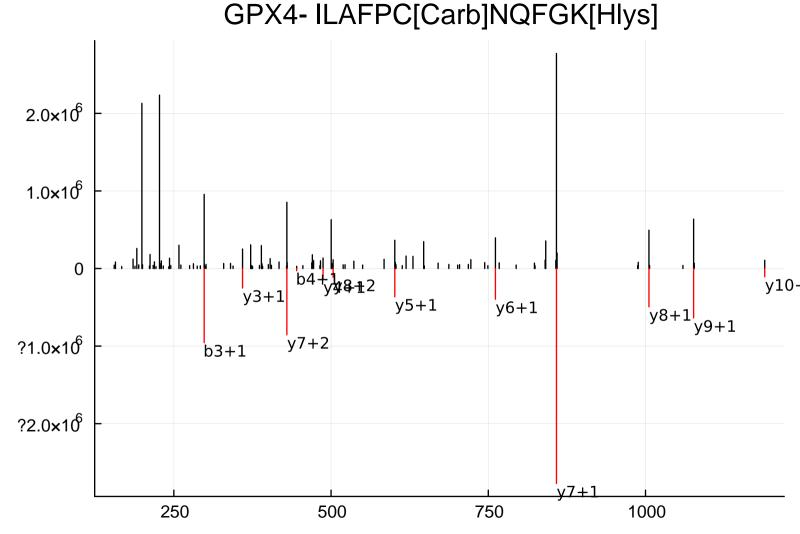


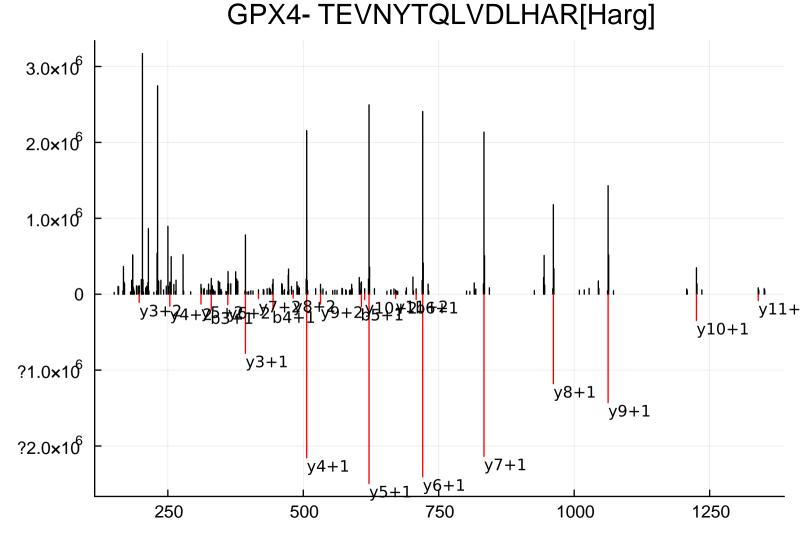


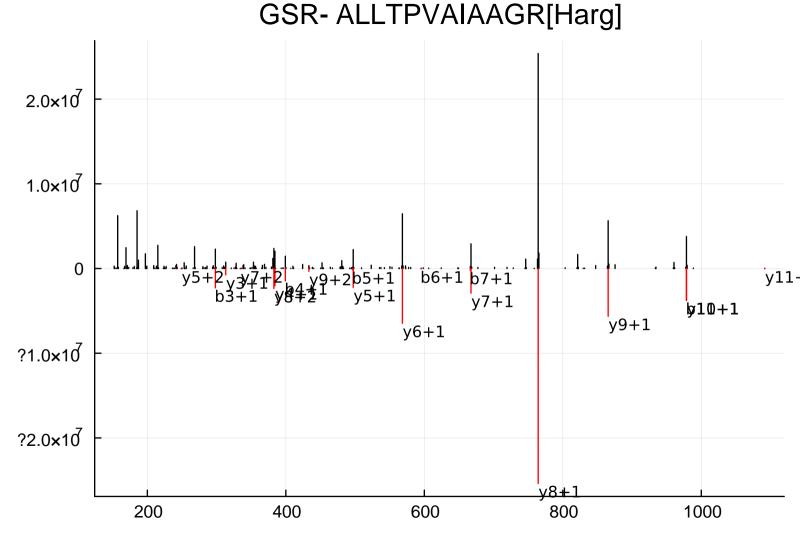


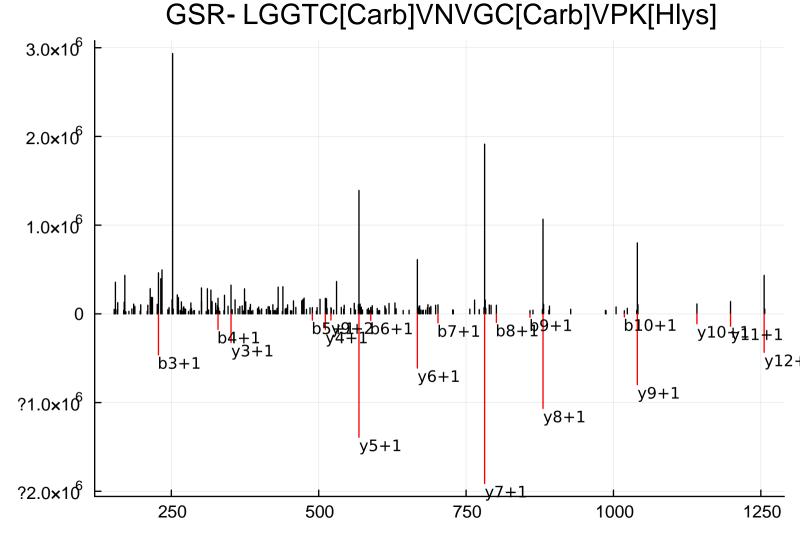
GCLM-TLNEWSSQINPDLVR[Harg] 3.0×10⁶ 2.0×10⁶ 1.0×10⁶ 0 y49+12 b5+1b6+1 y12+1y13+1 b3+1 b4+1 y8+1 ?1.0×10⁶ y3+1 ?2.0×10⁶ y9+1 y11+1 ?3.0×10⁶ v10+1300 600 900 1500 1200

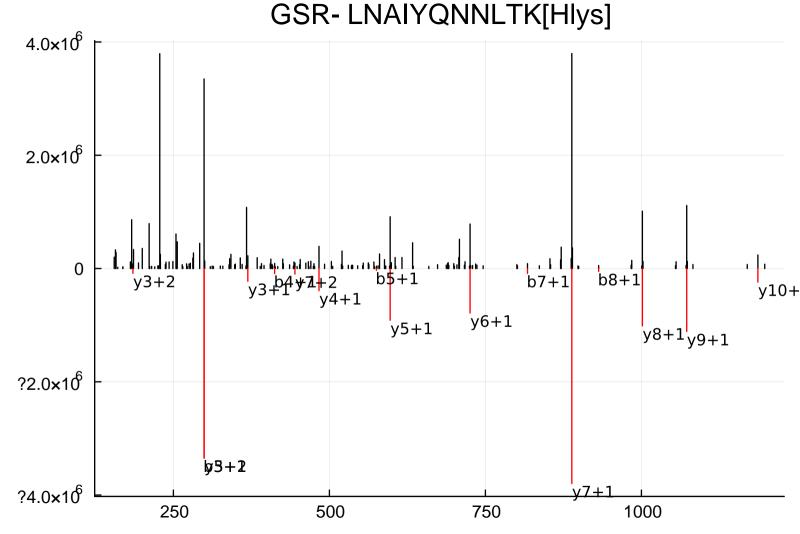


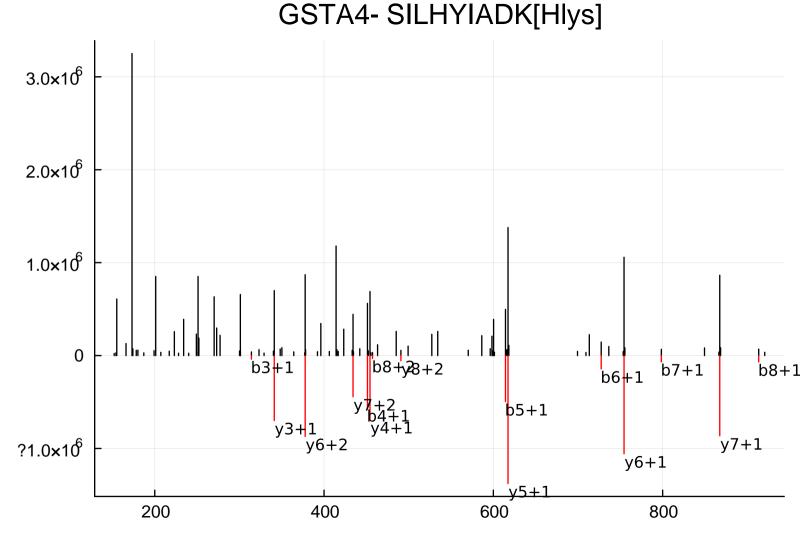


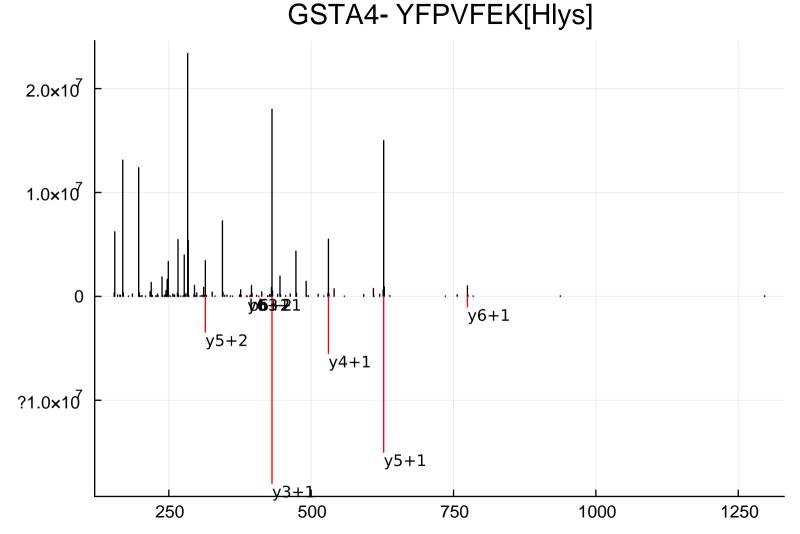


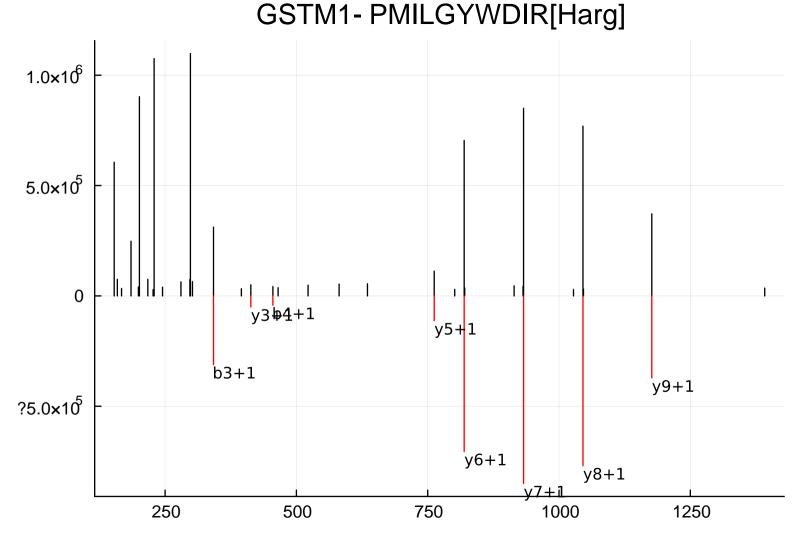


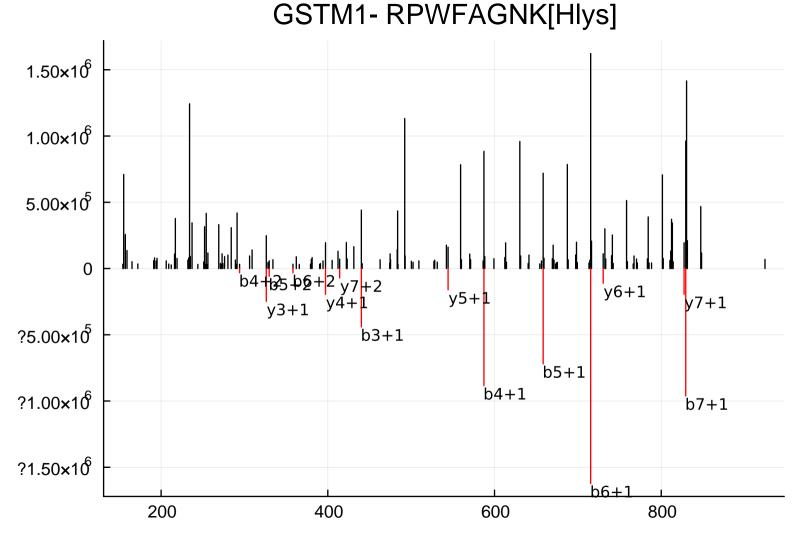


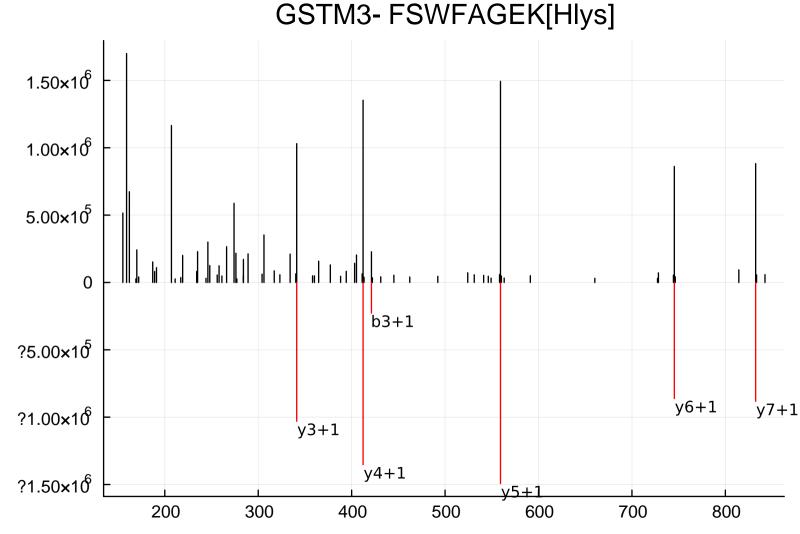


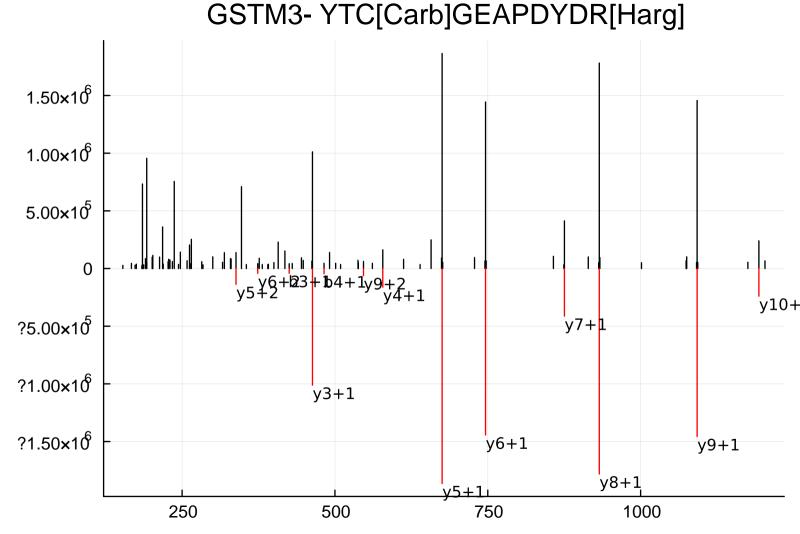


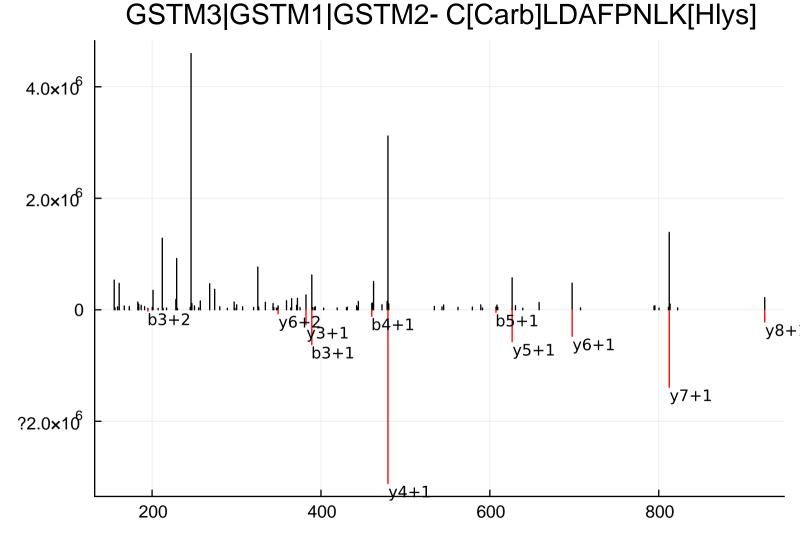


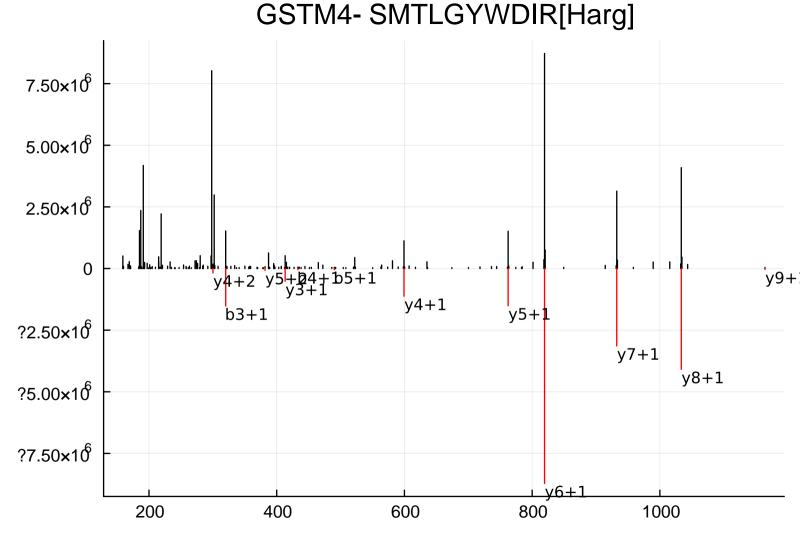


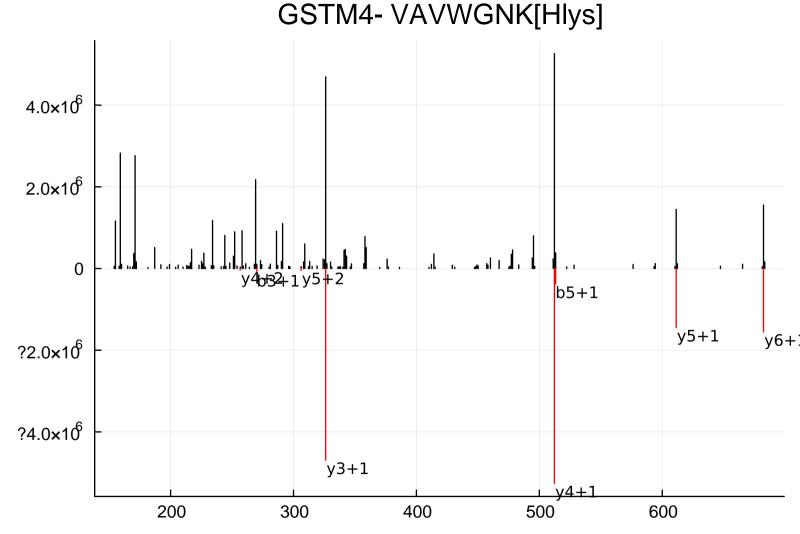


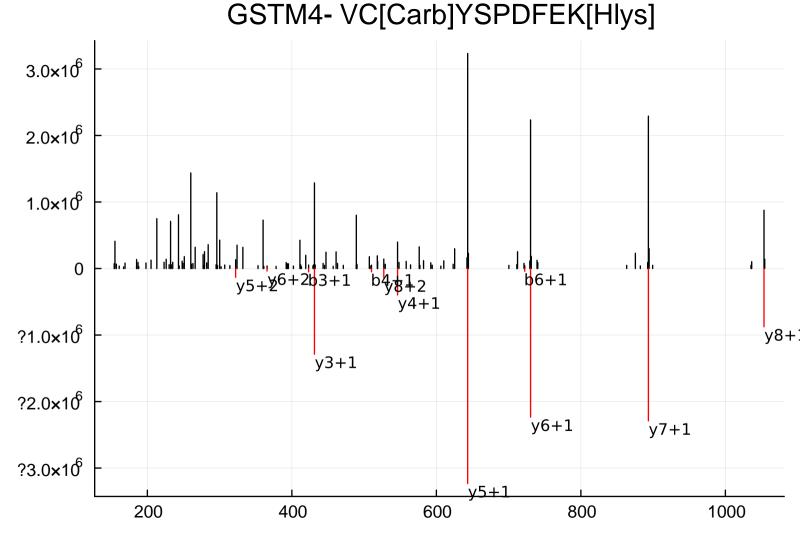


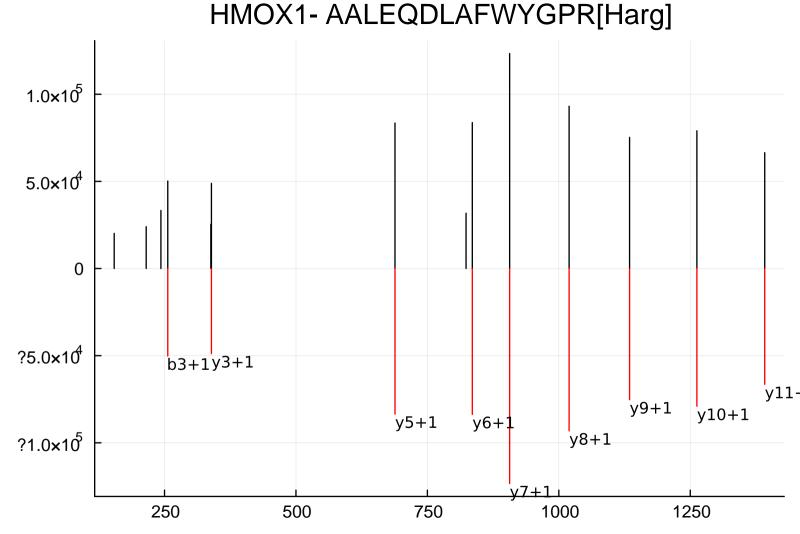


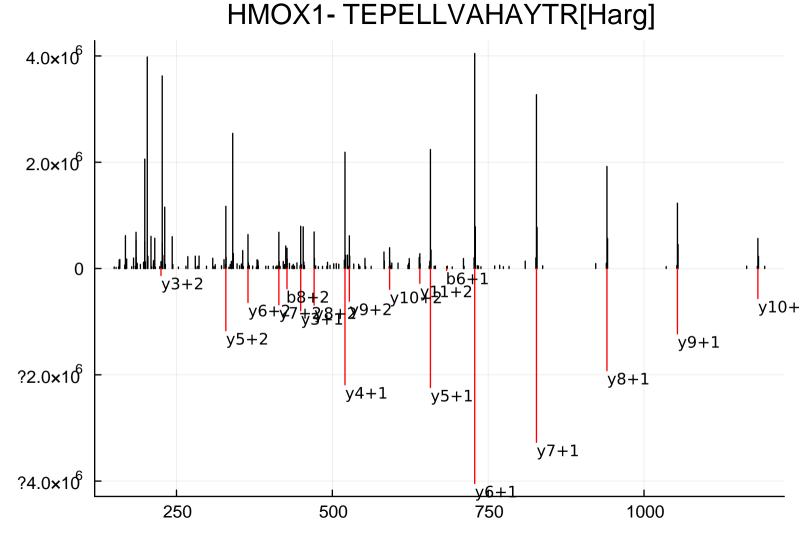


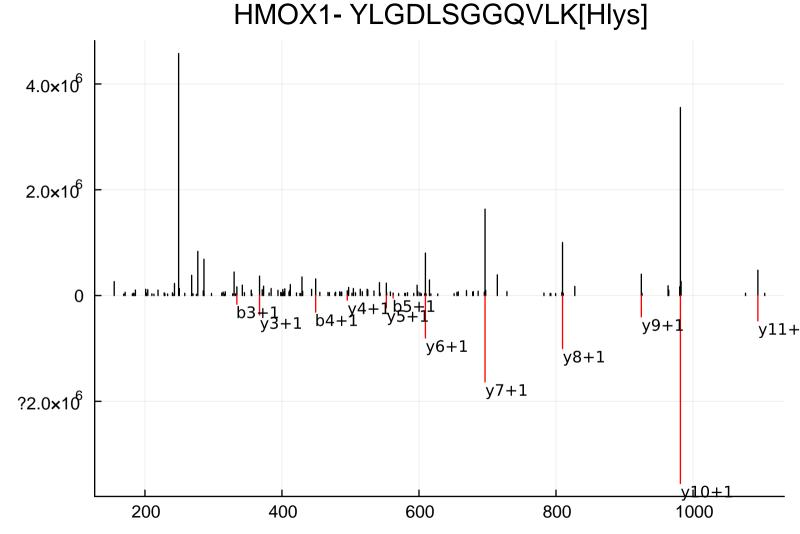


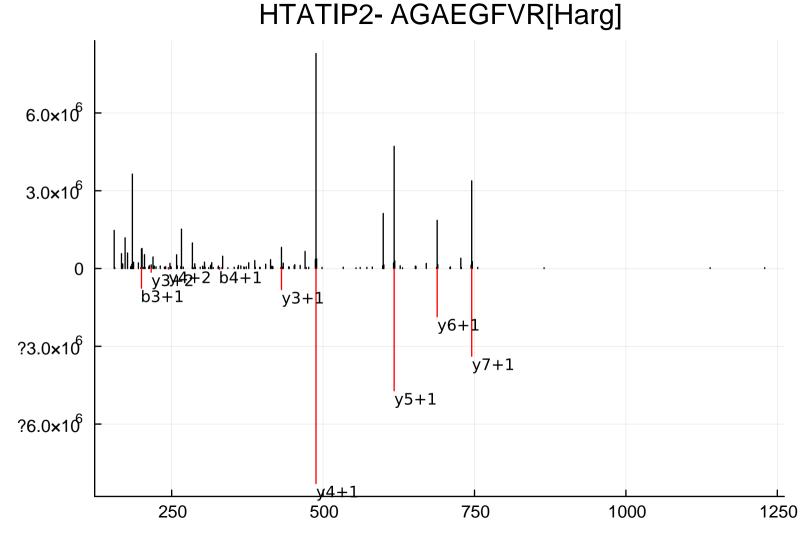


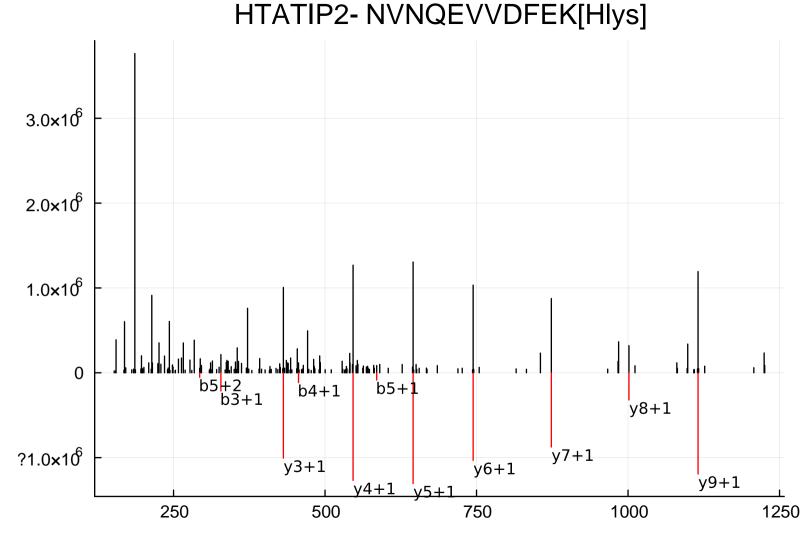


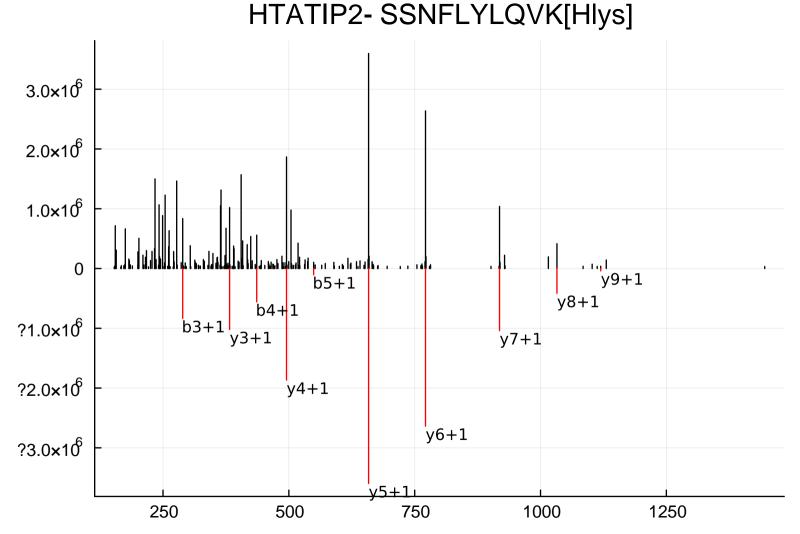


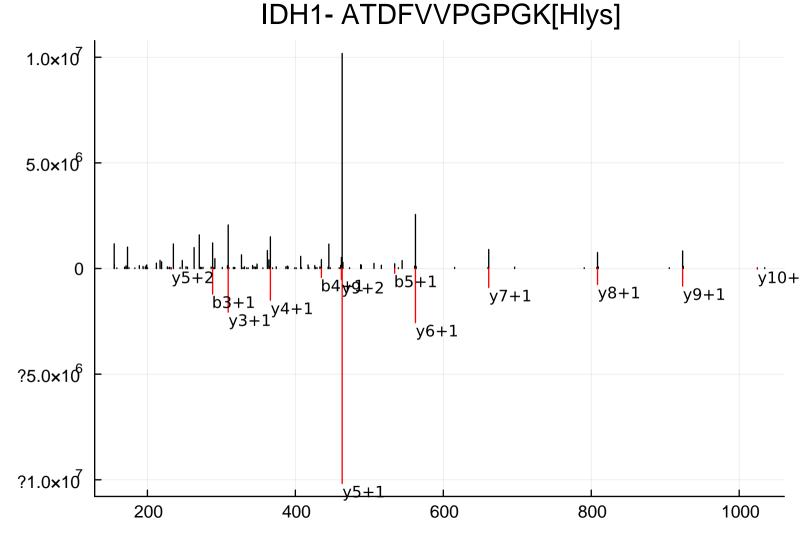


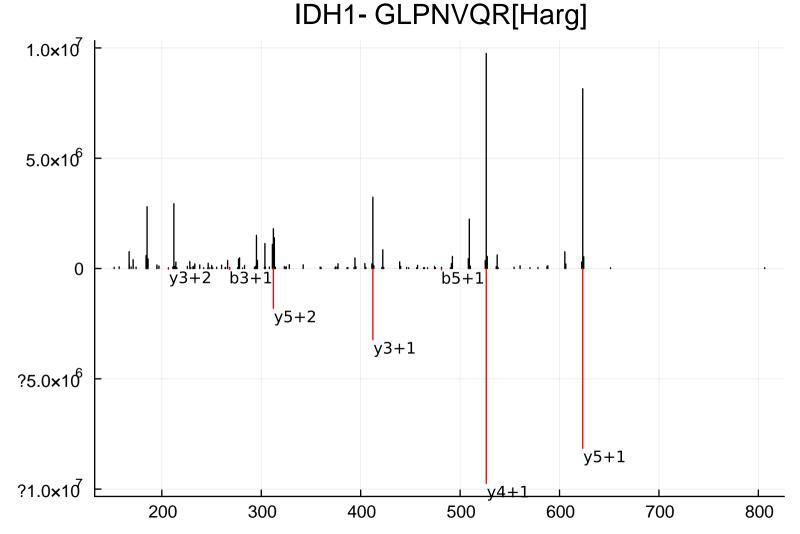


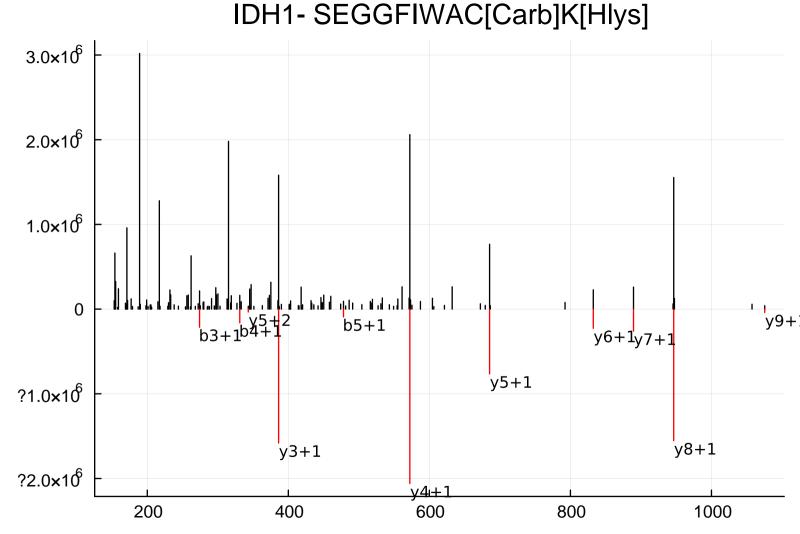


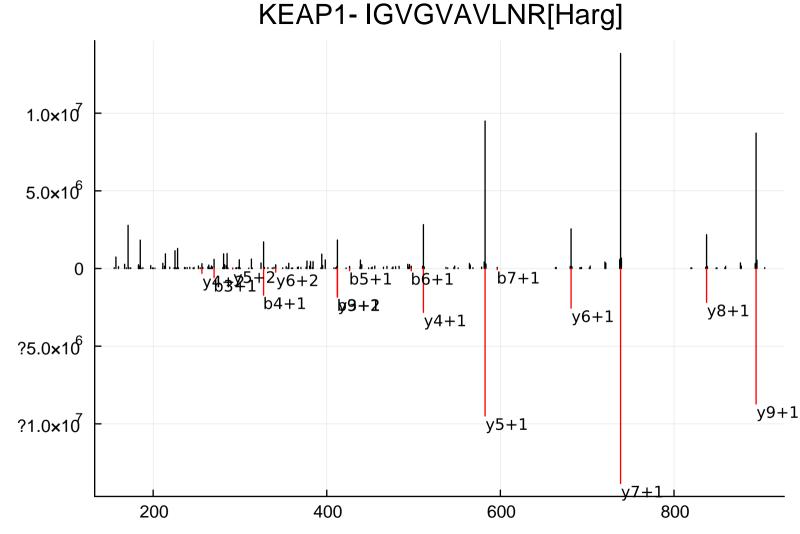


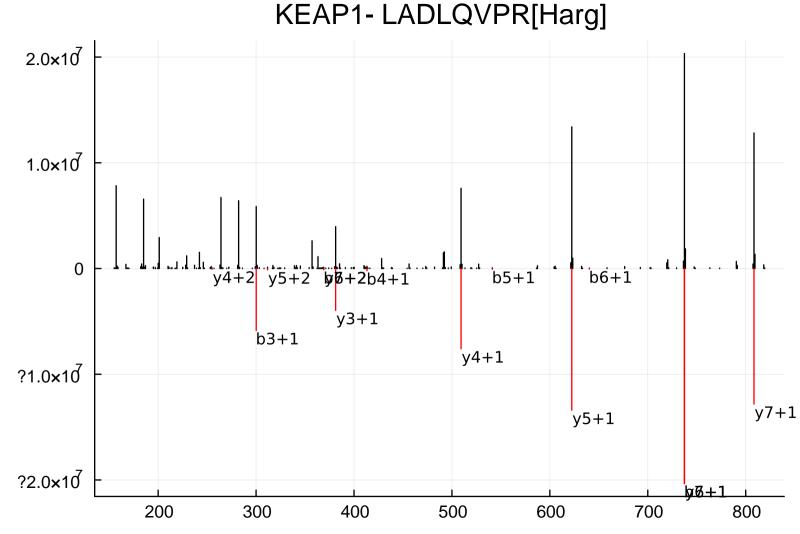




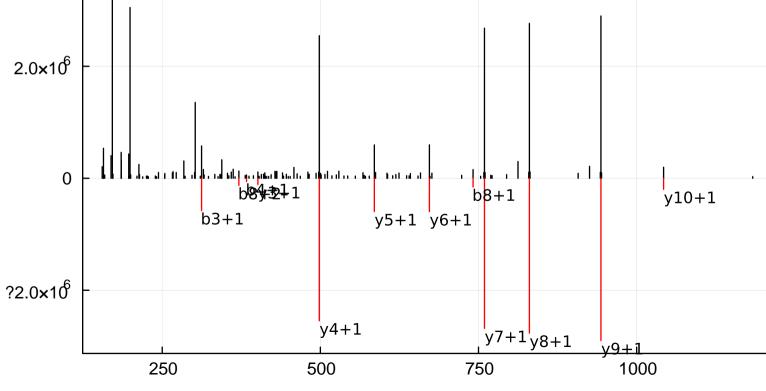


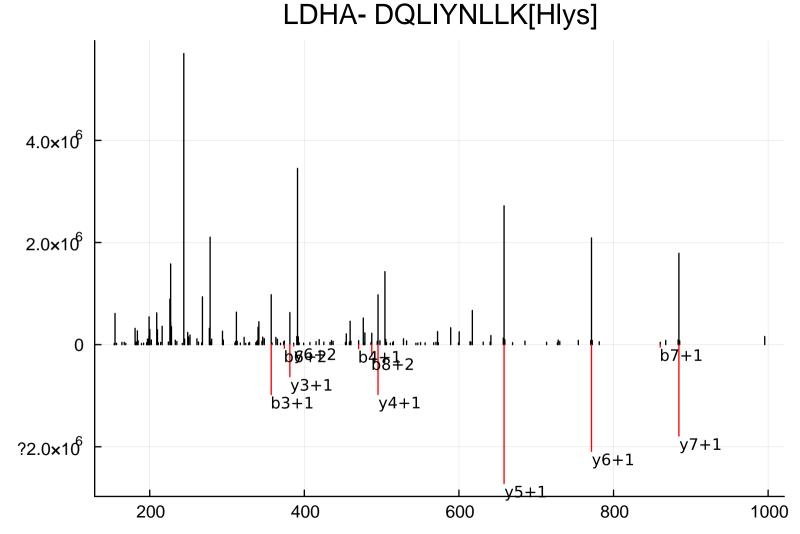


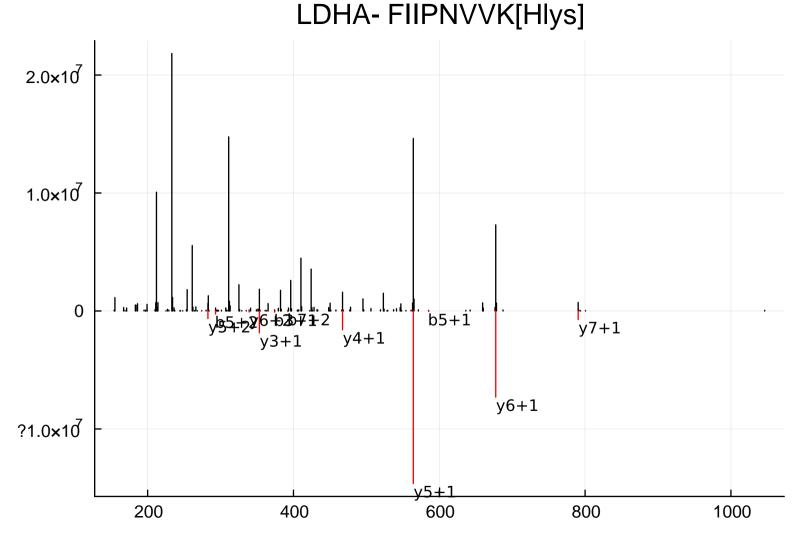


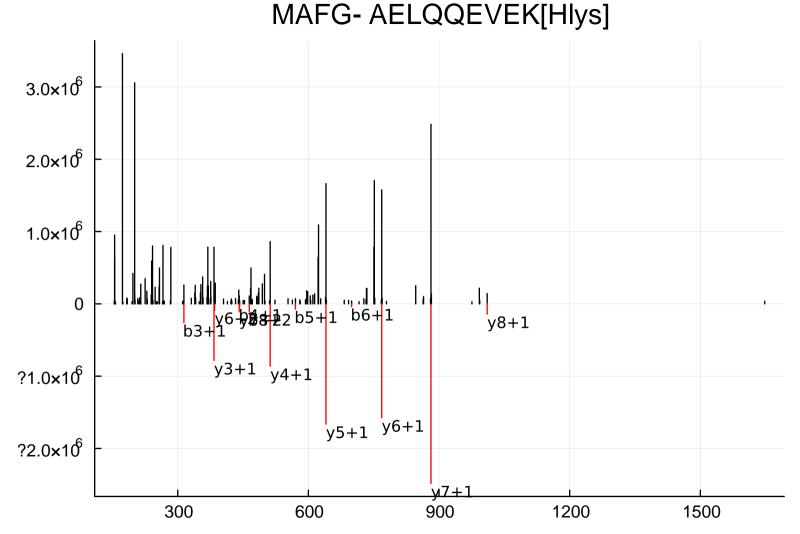


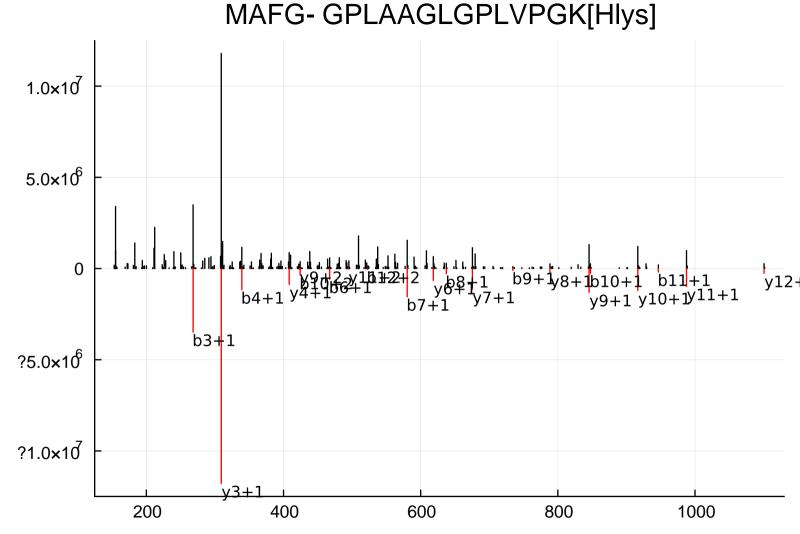
KEAP1- VVLASSSPVFK[Hlys] 4.0×10⁶ 2.0×10⁶ y10+1 b3+1

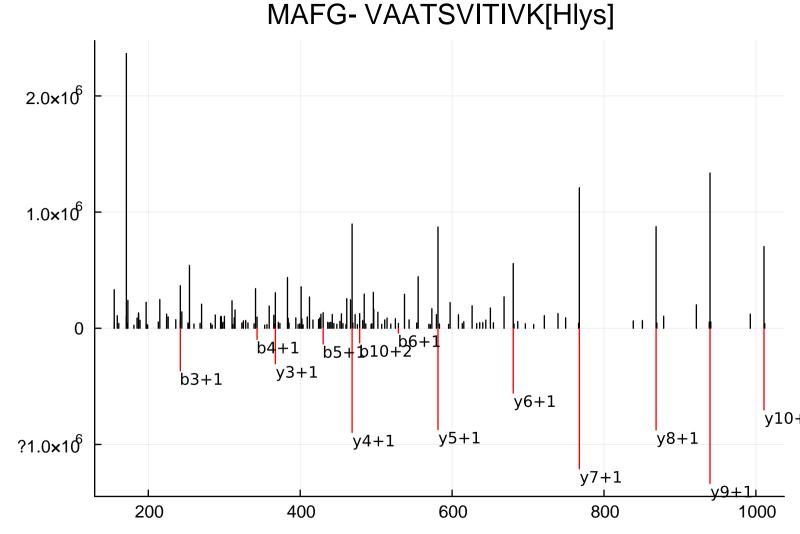


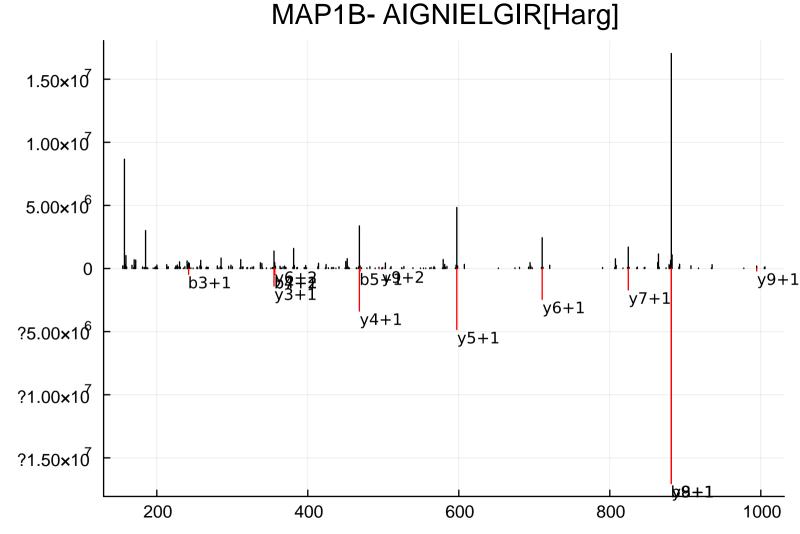


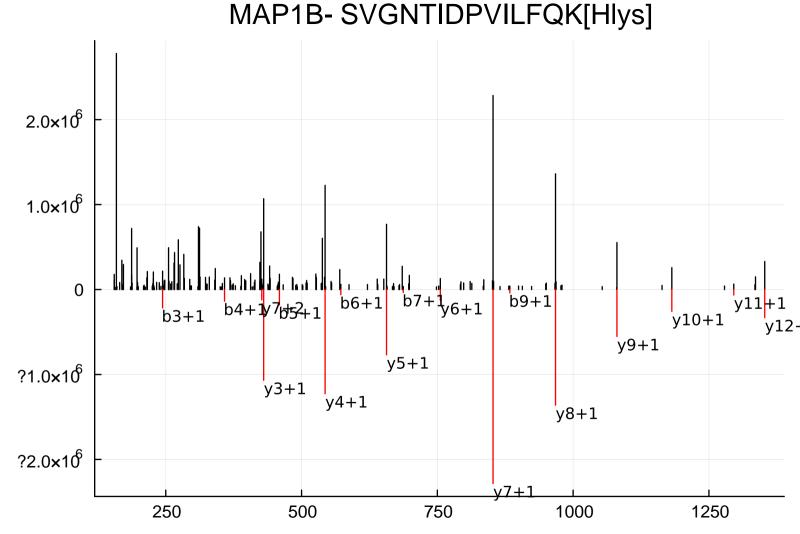


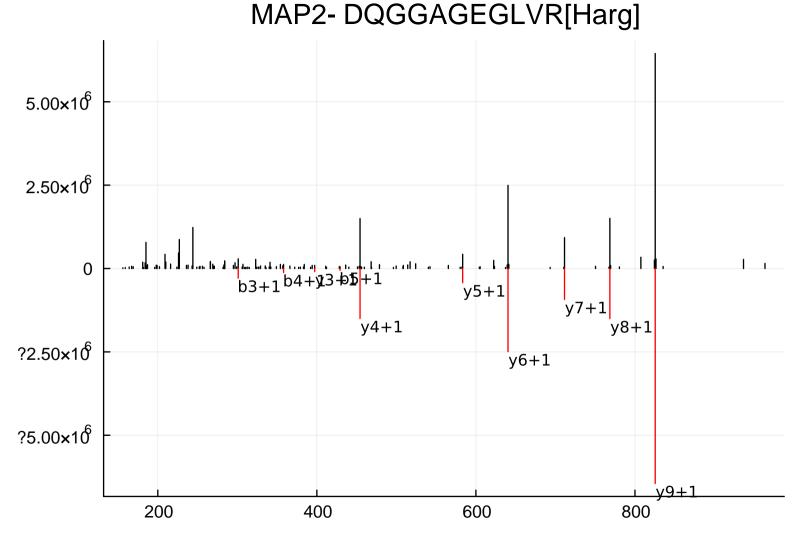


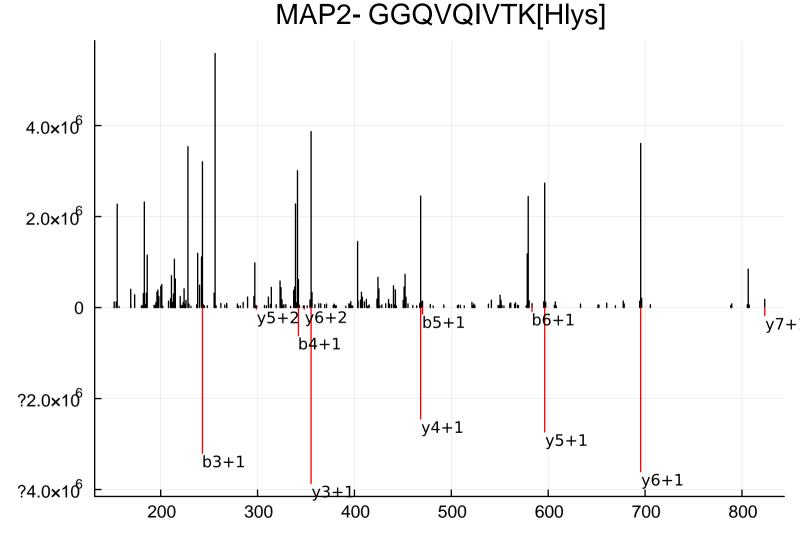


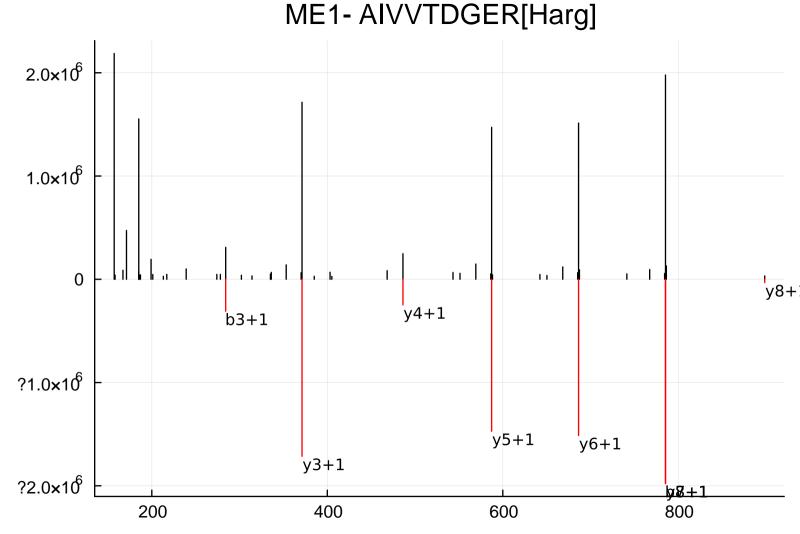


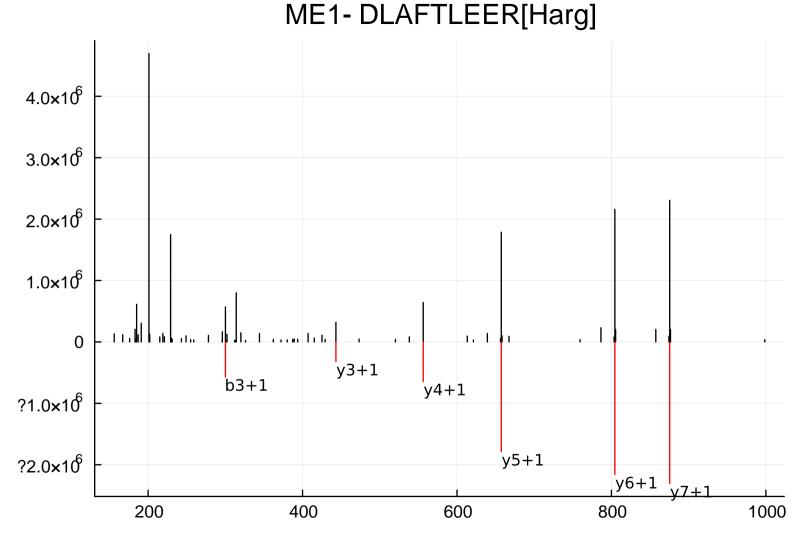


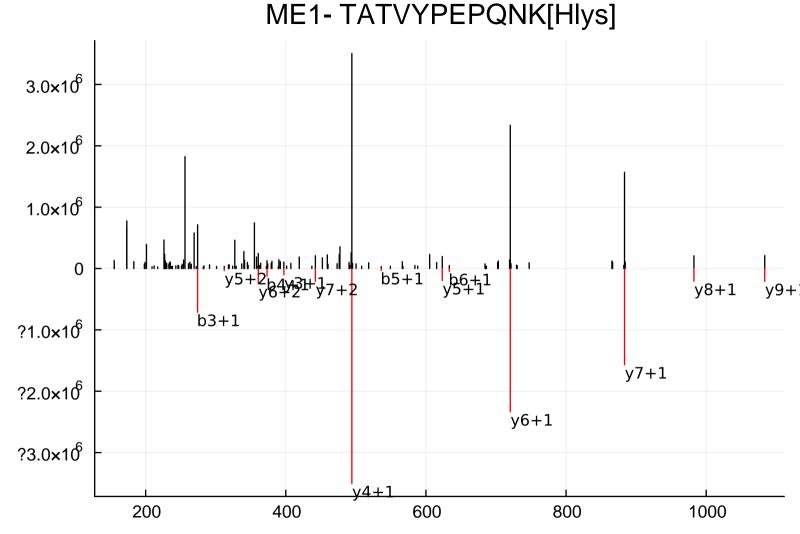


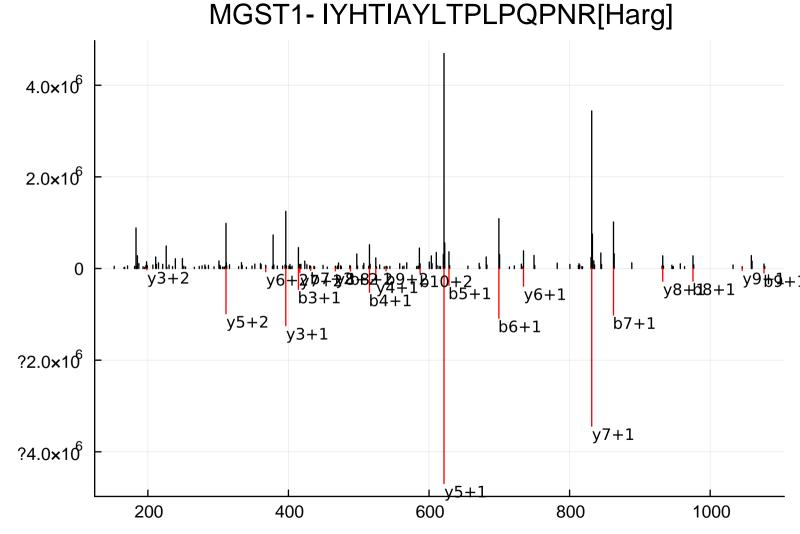


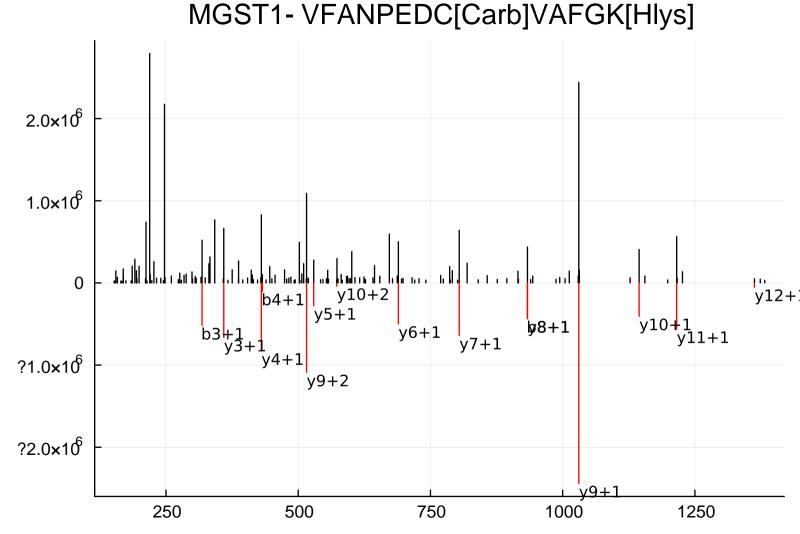


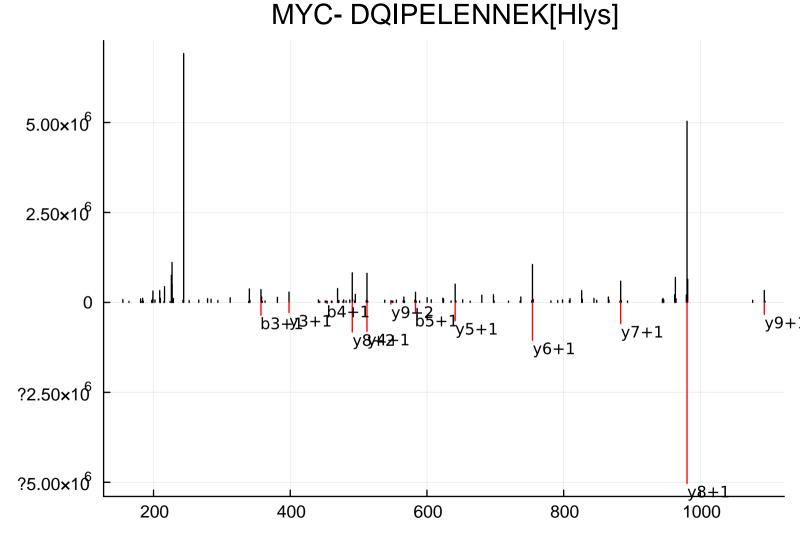


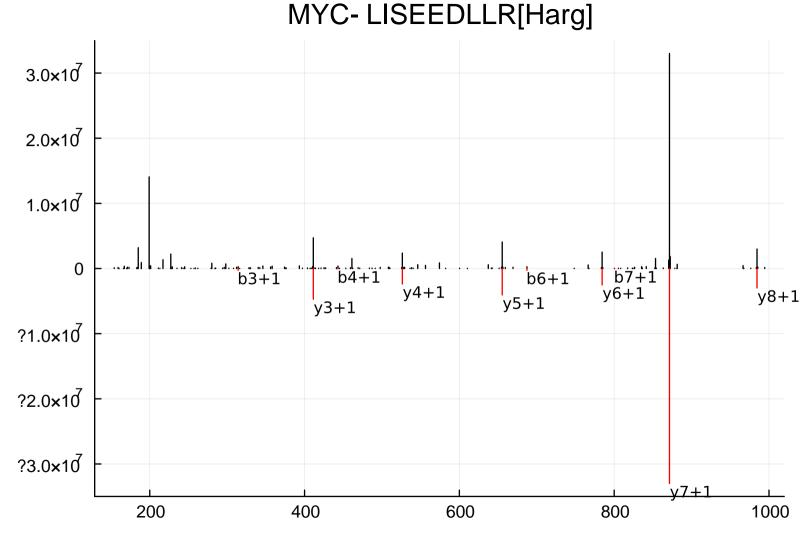


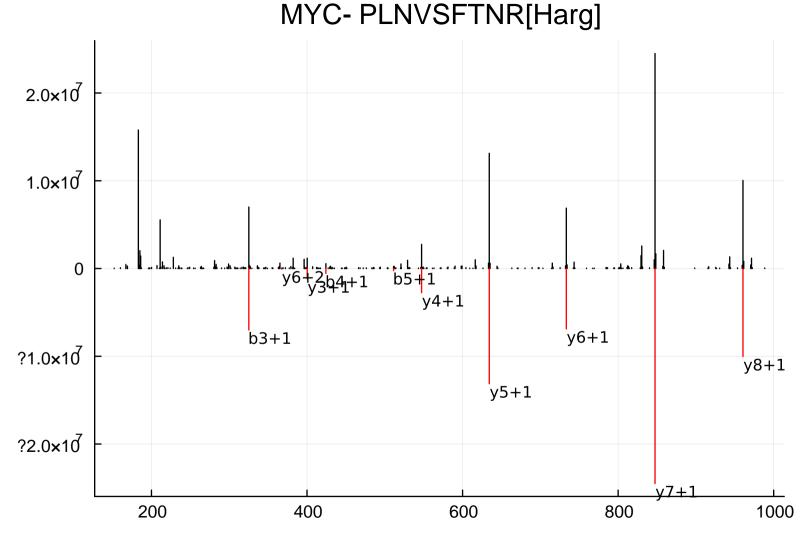


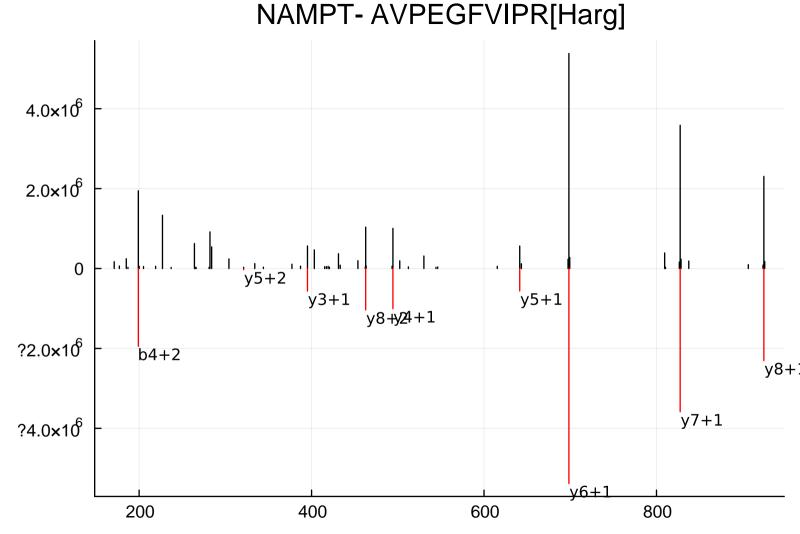


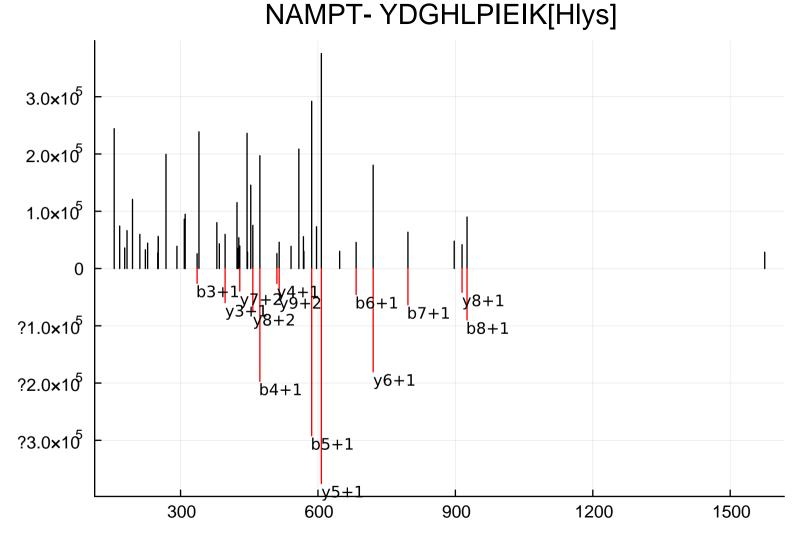


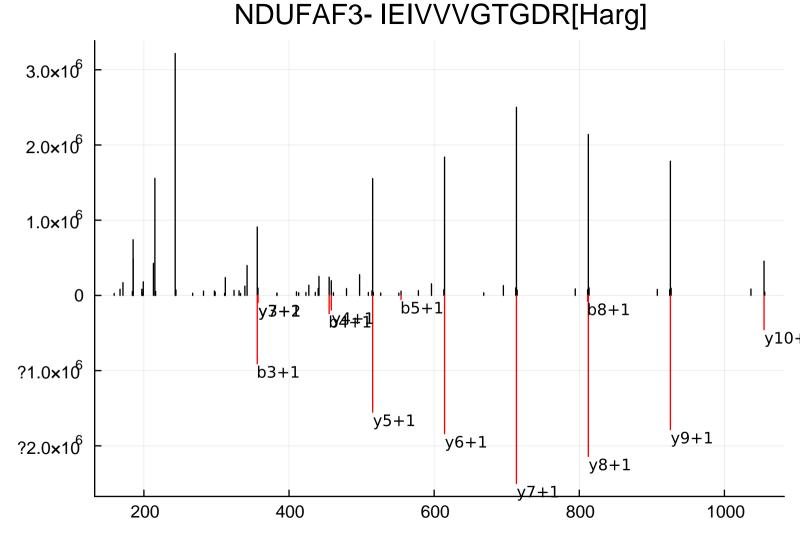


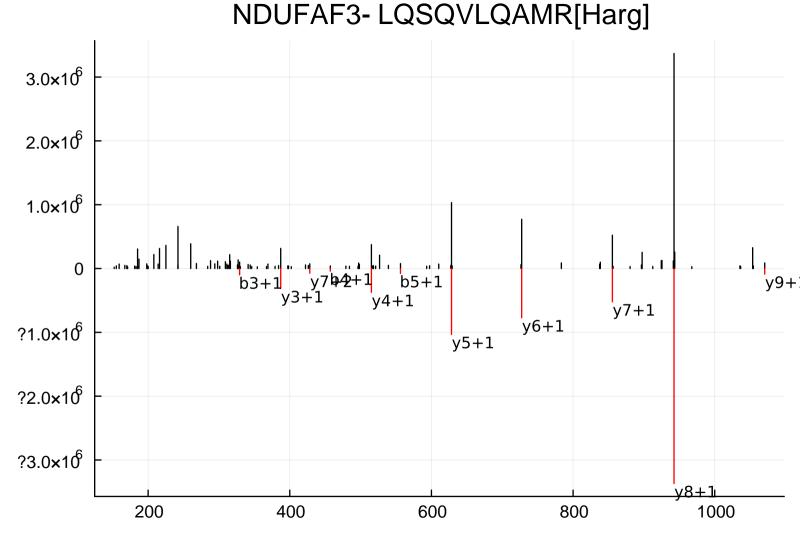


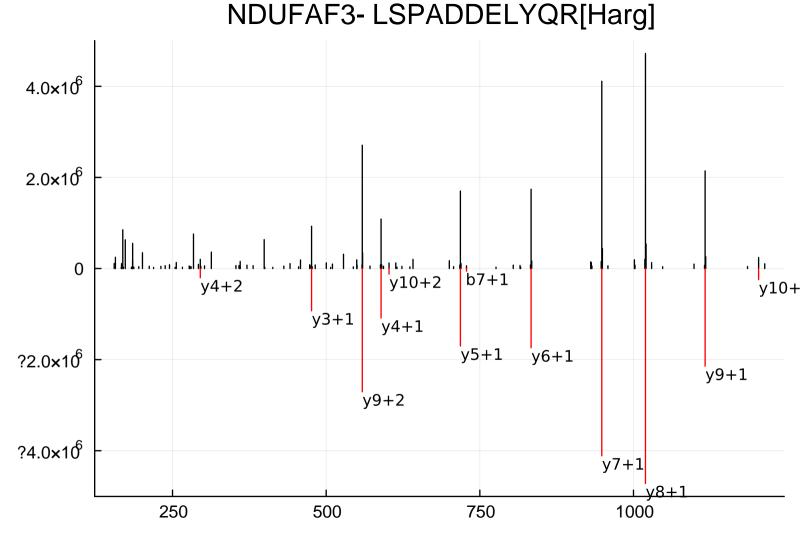


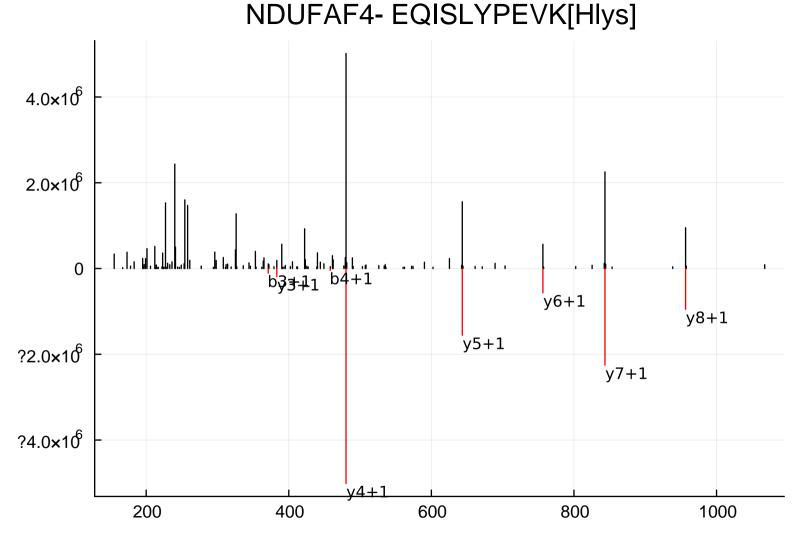


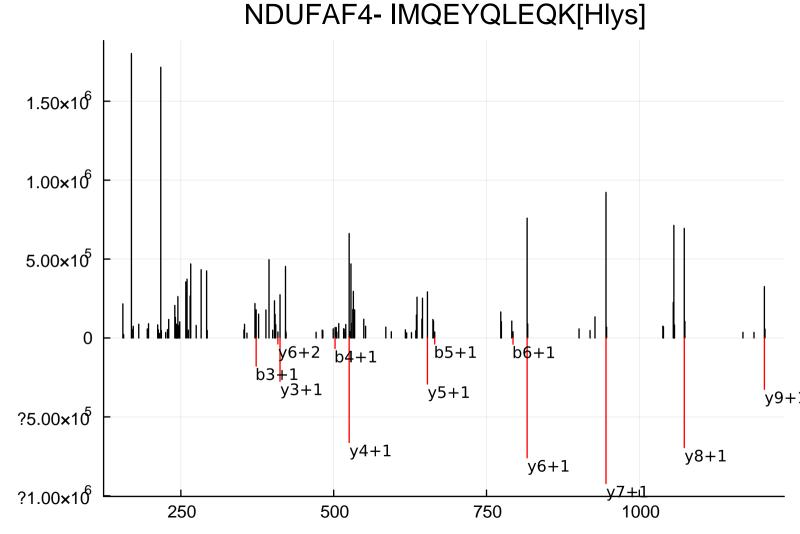


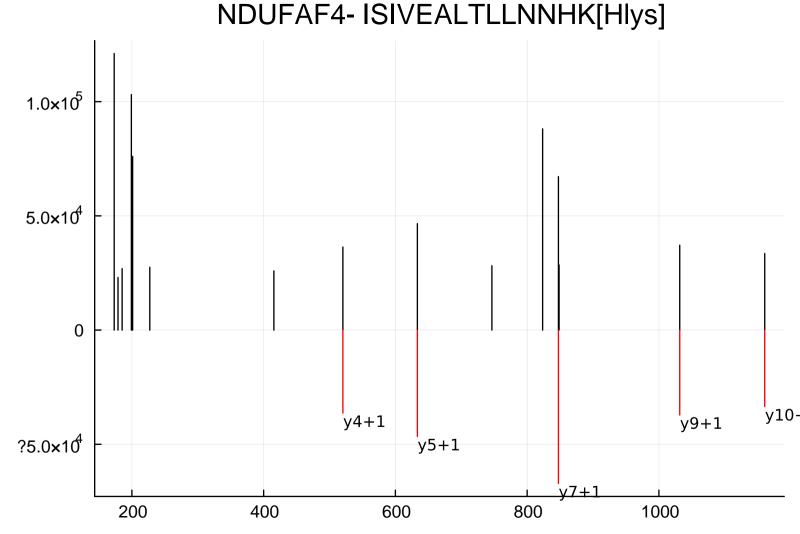


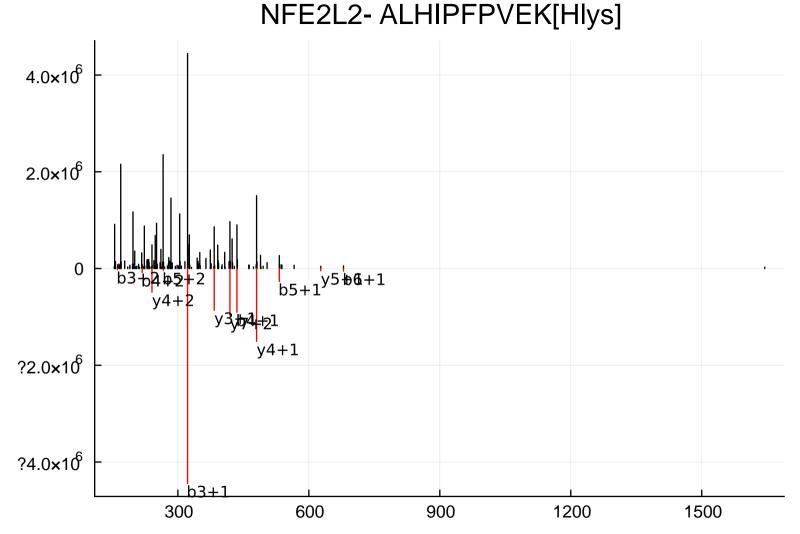


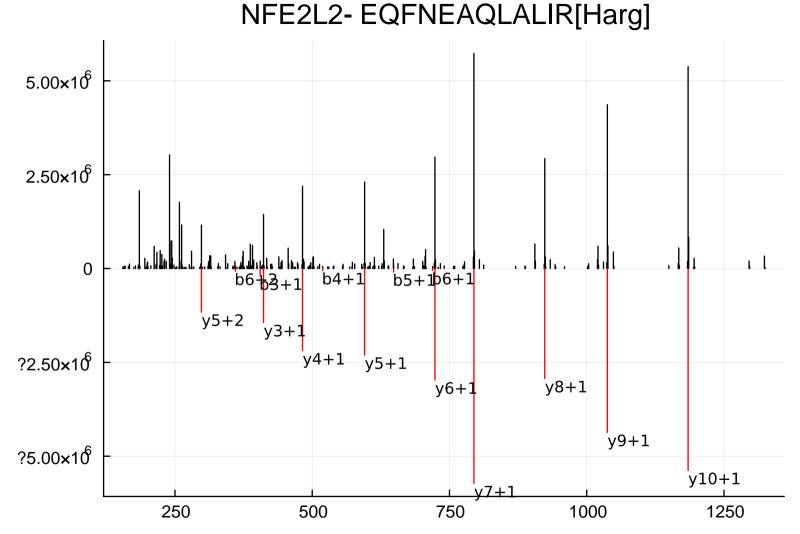


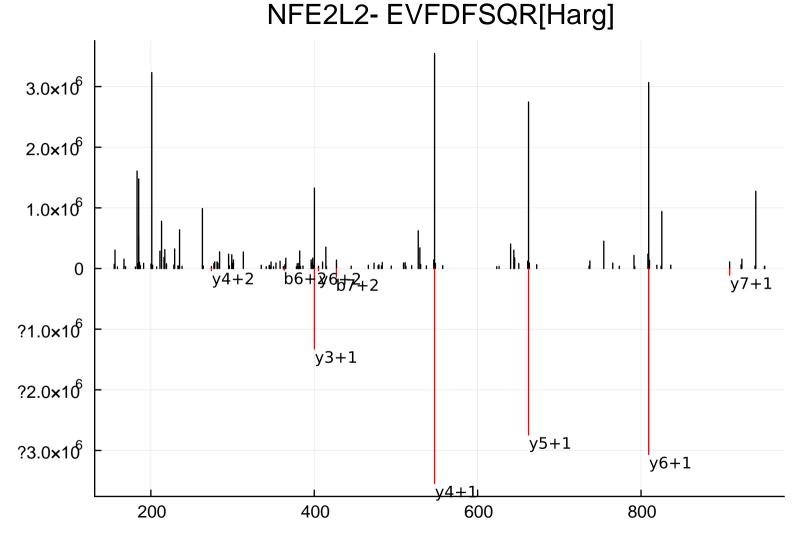


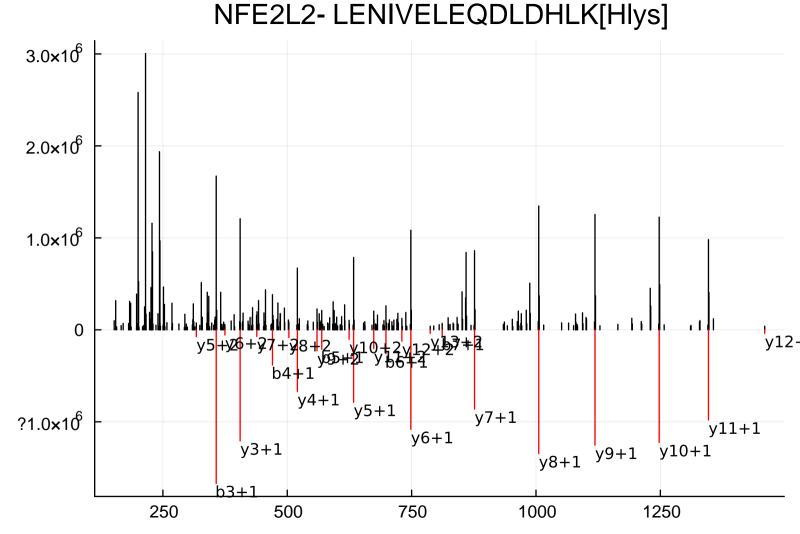


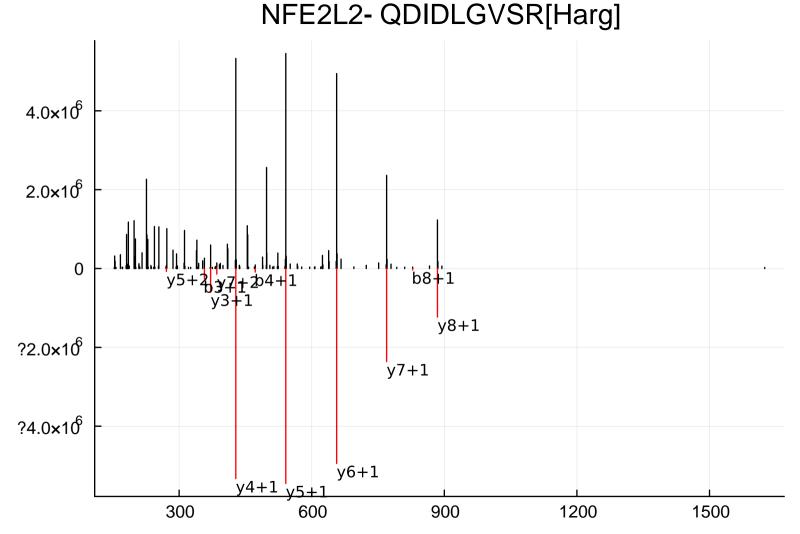


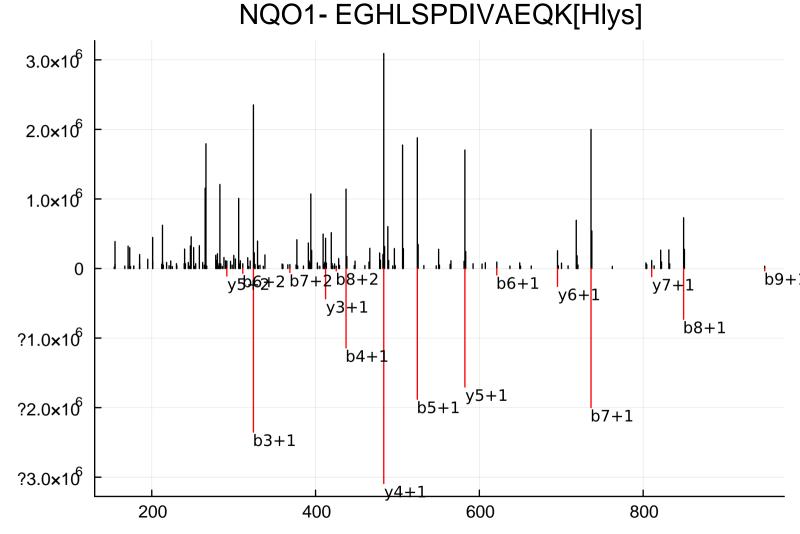


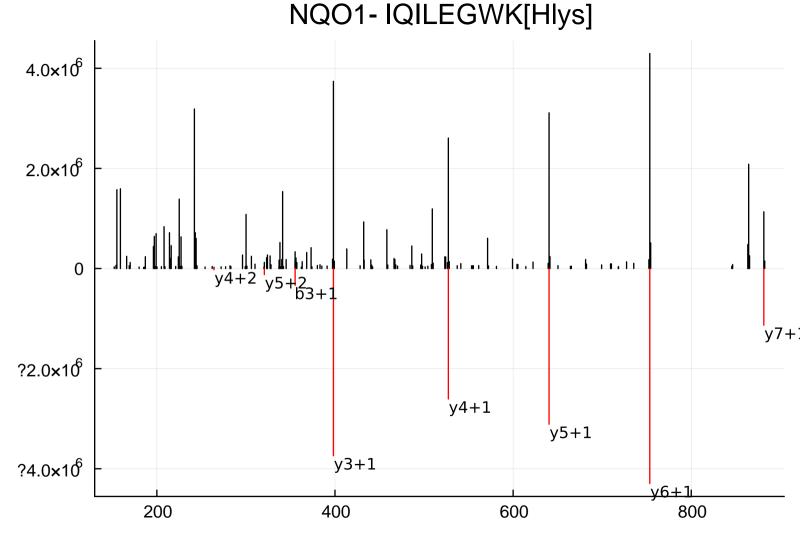


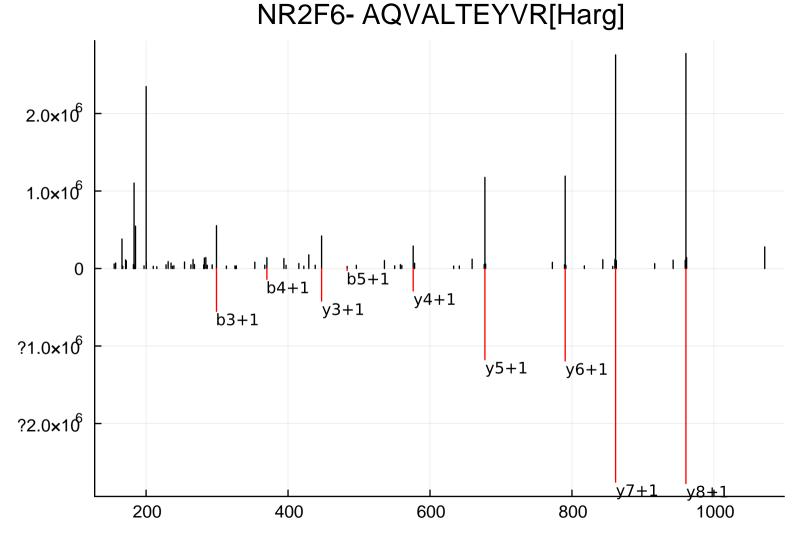


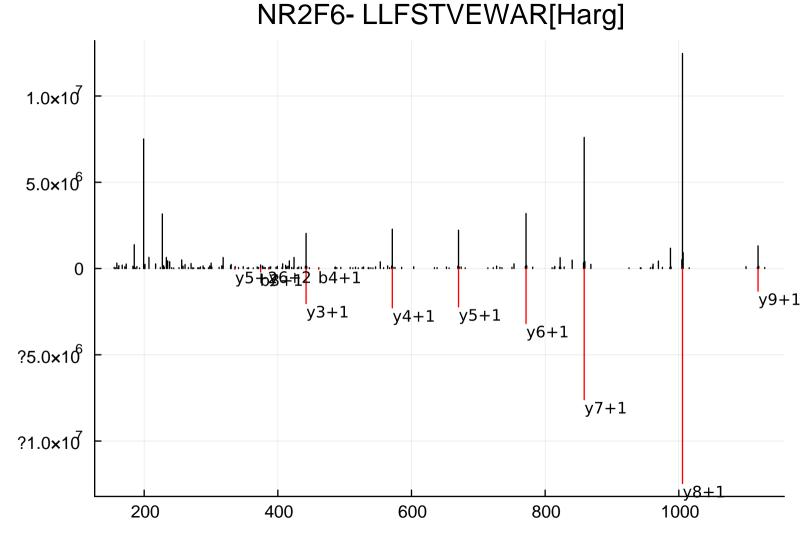


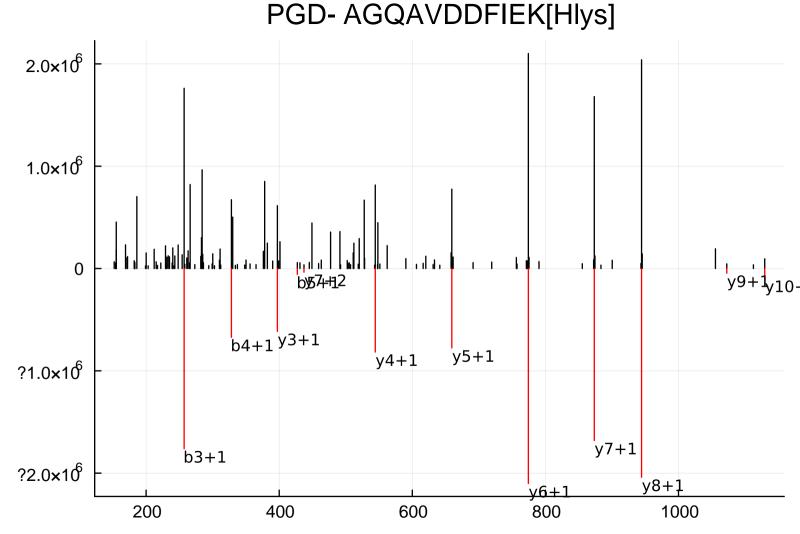


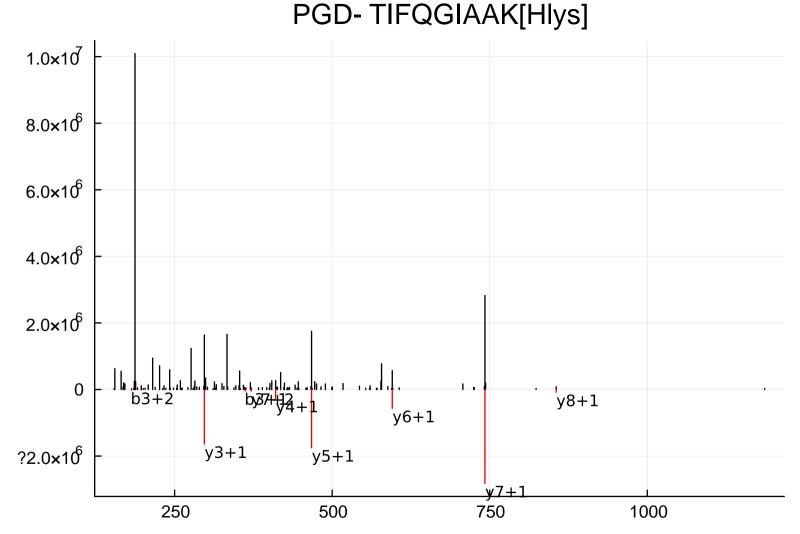


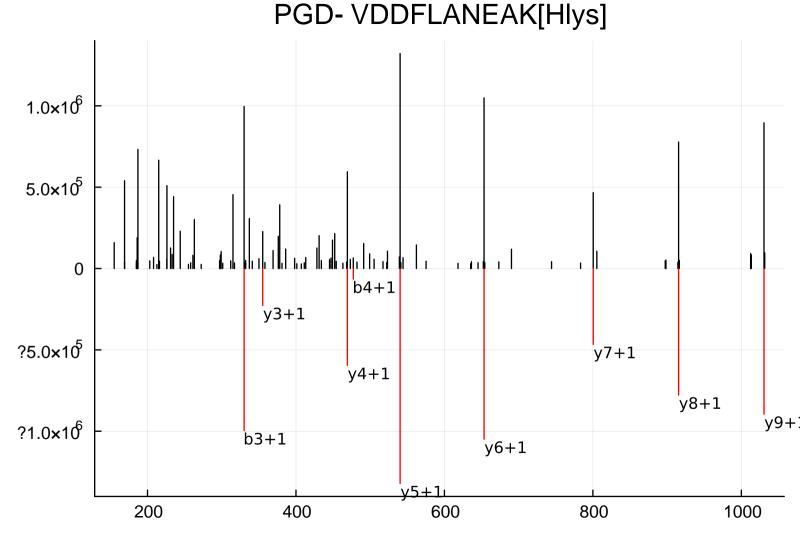


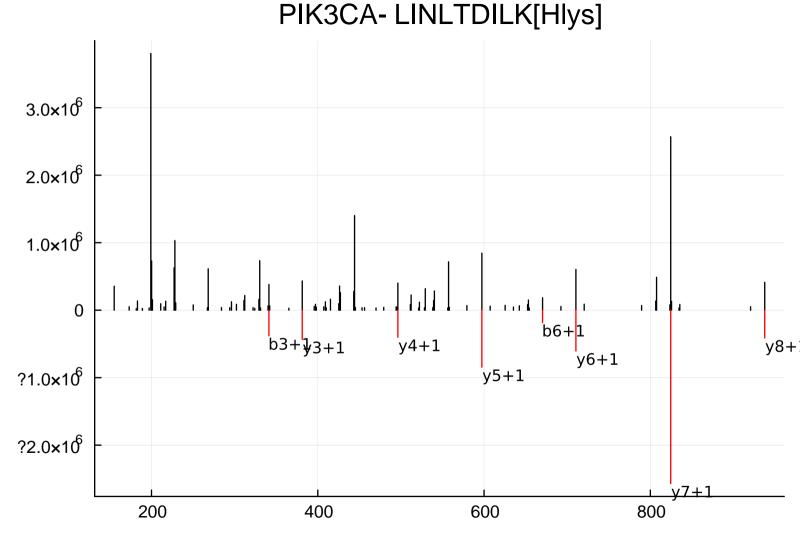


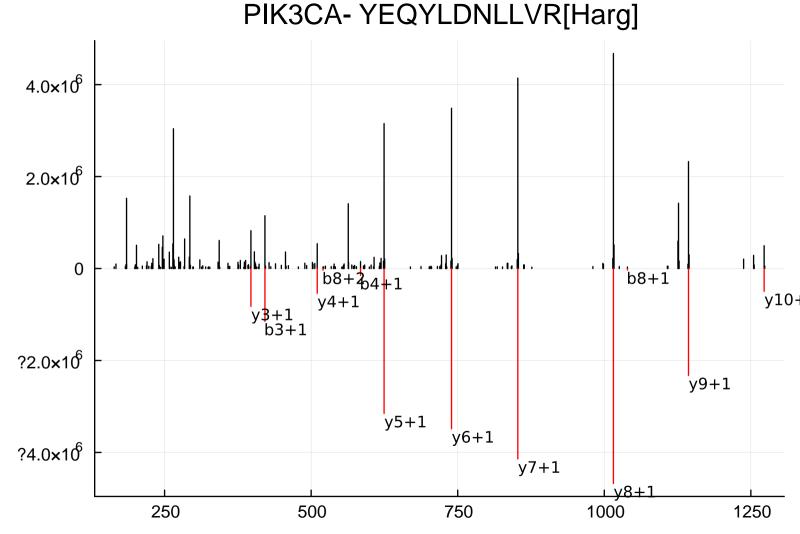


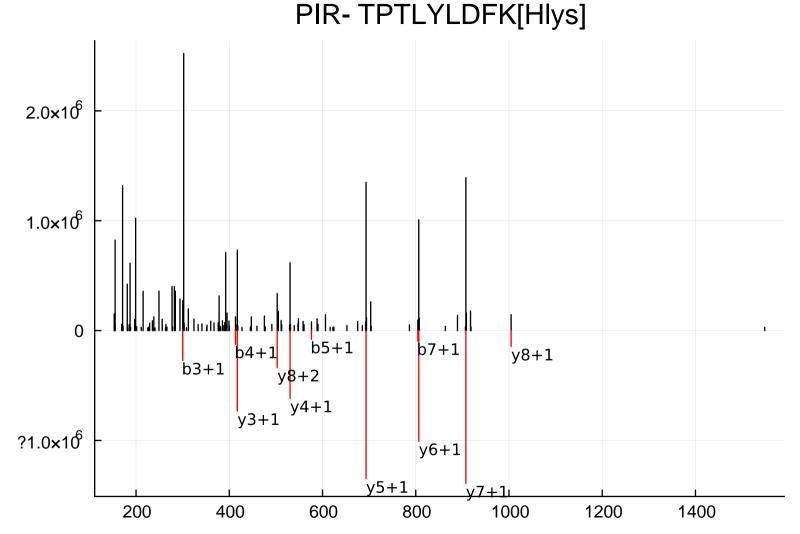


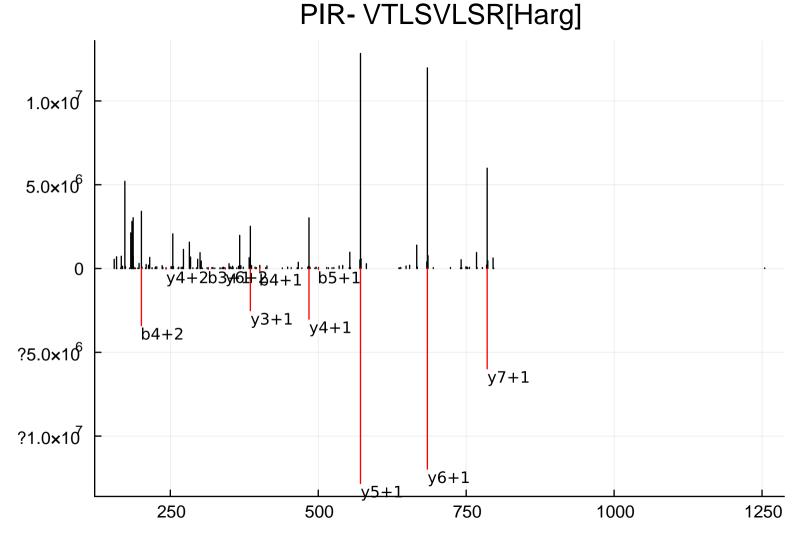


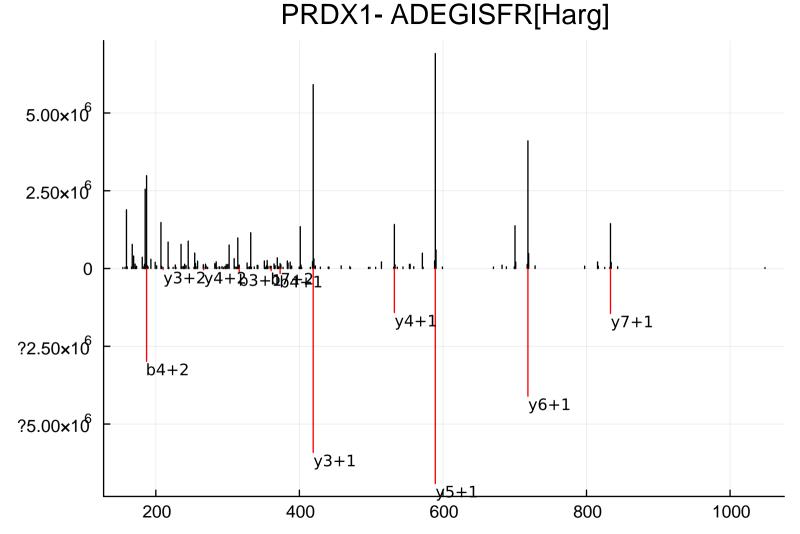


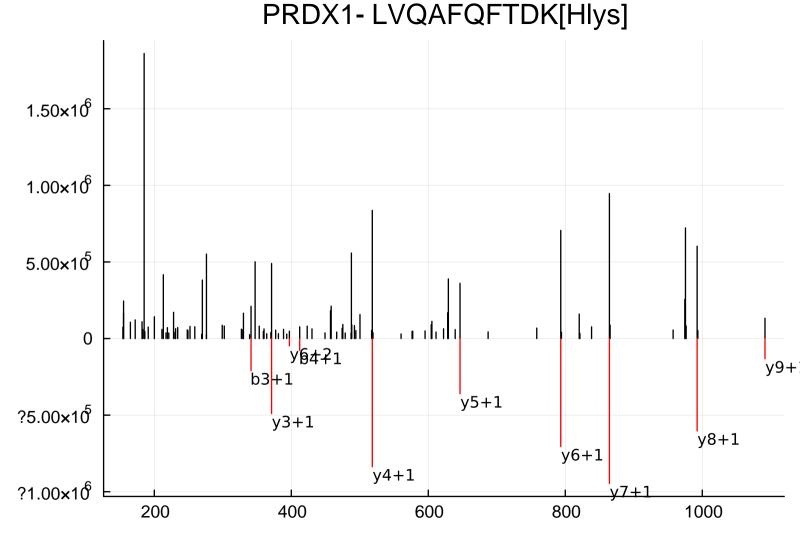


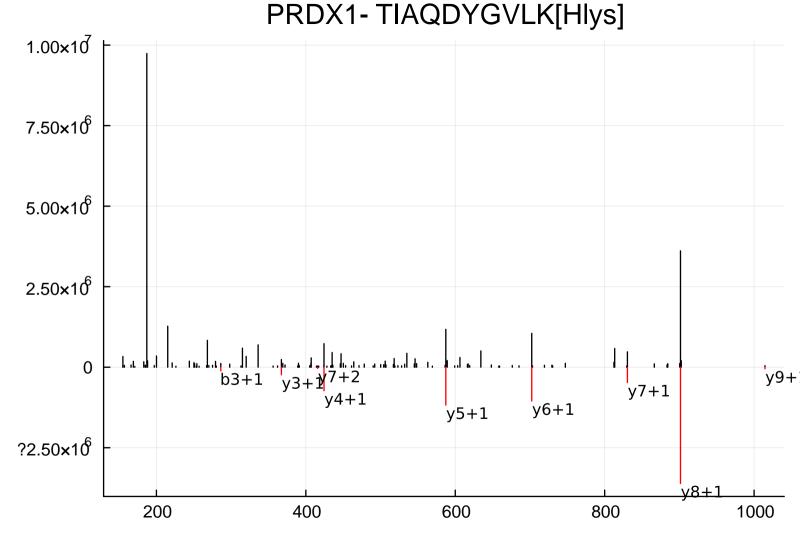


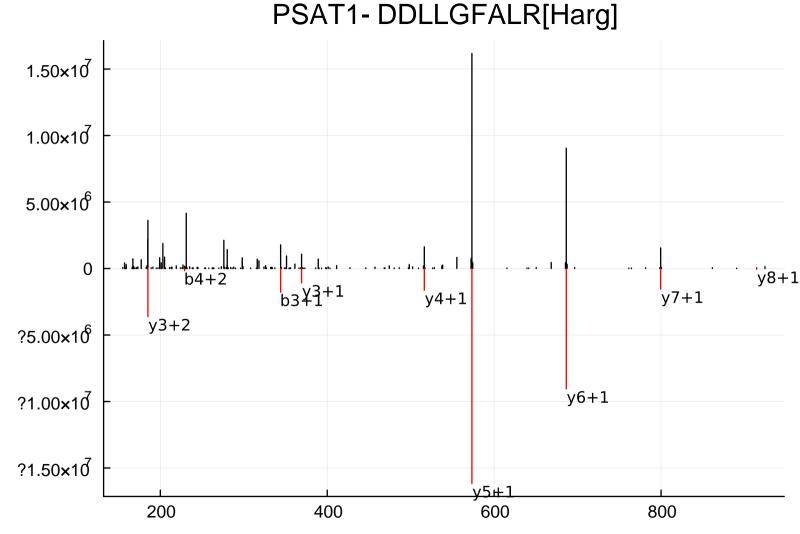


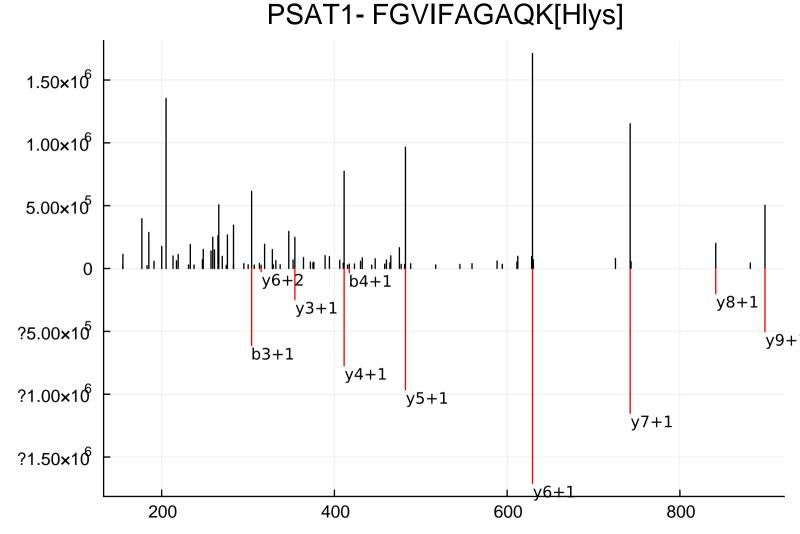


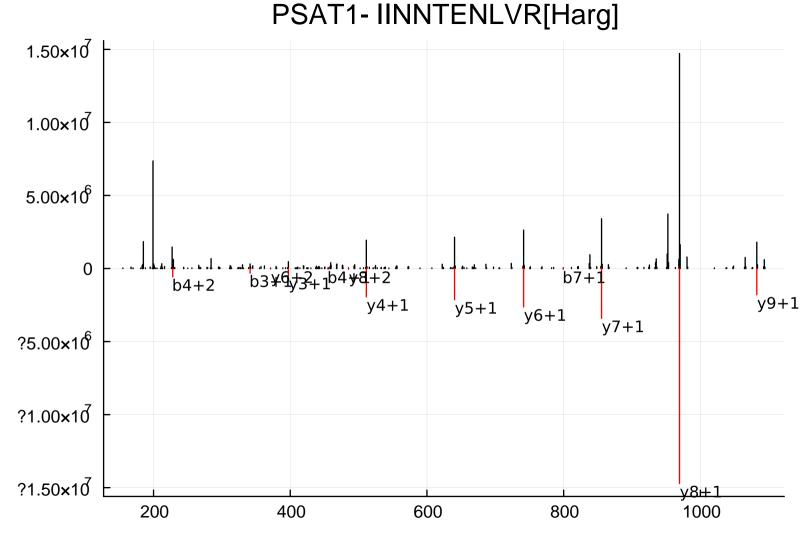


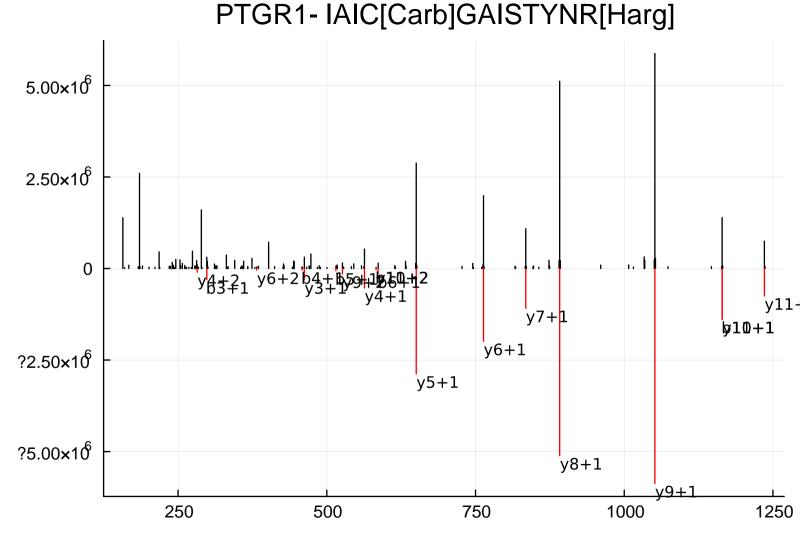


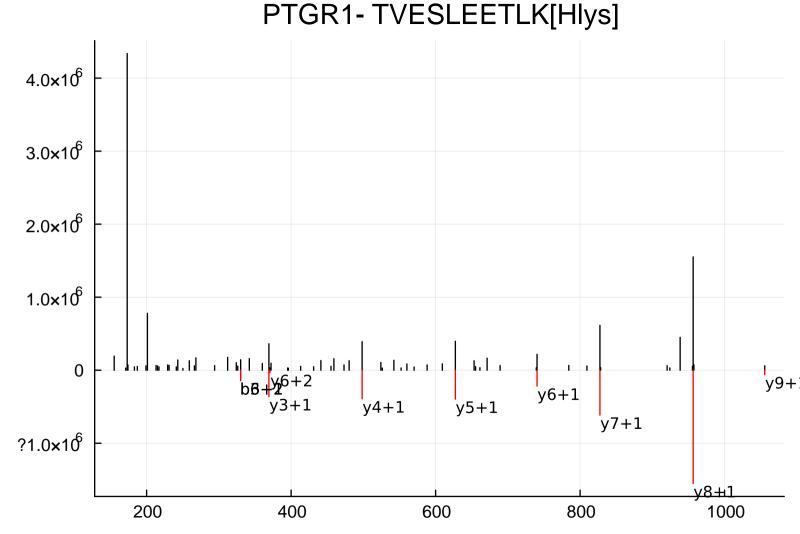


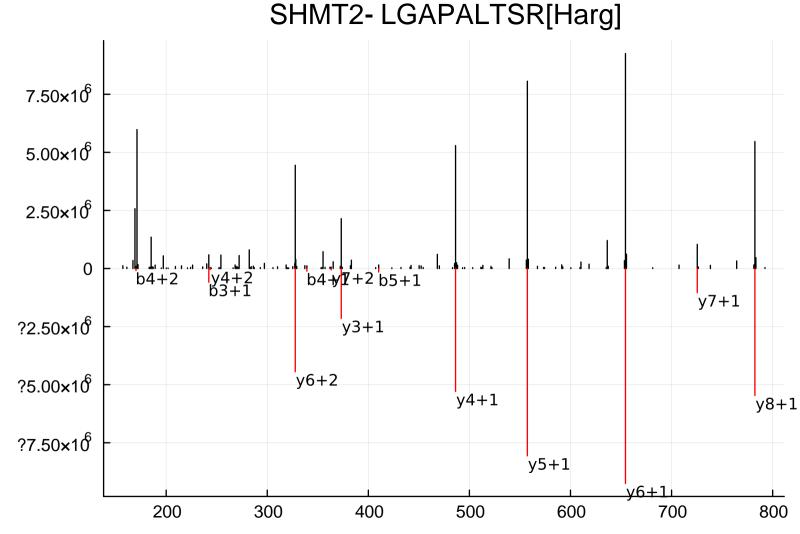




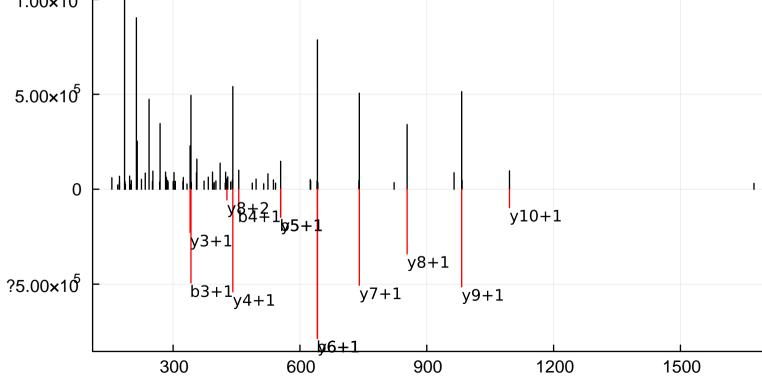


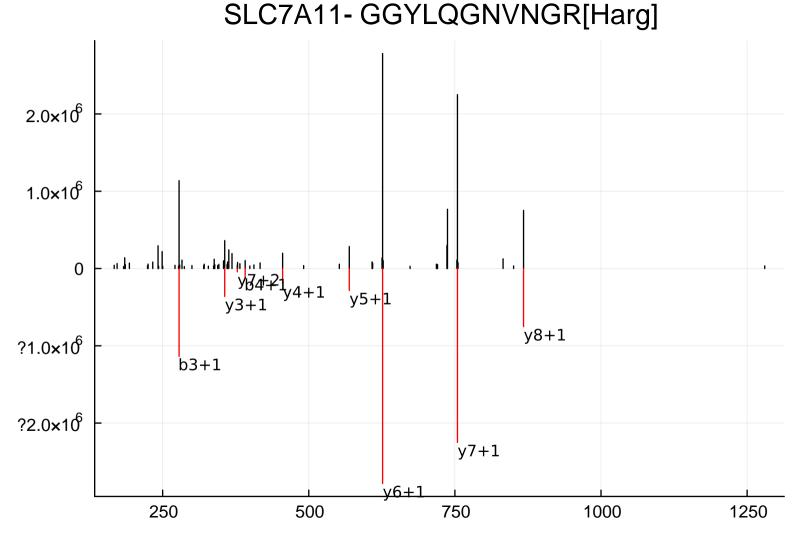


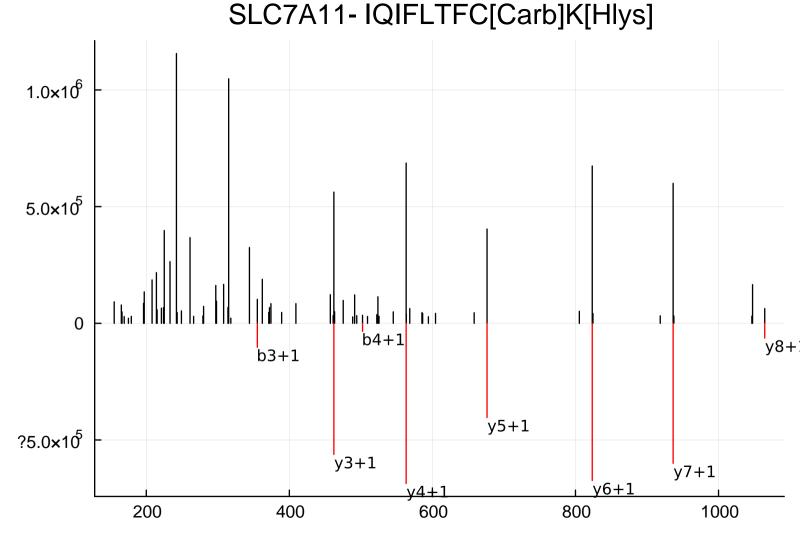


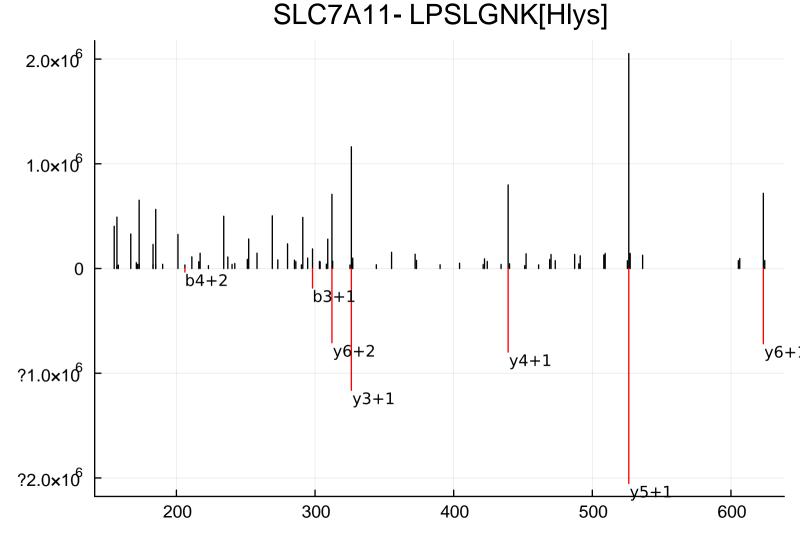


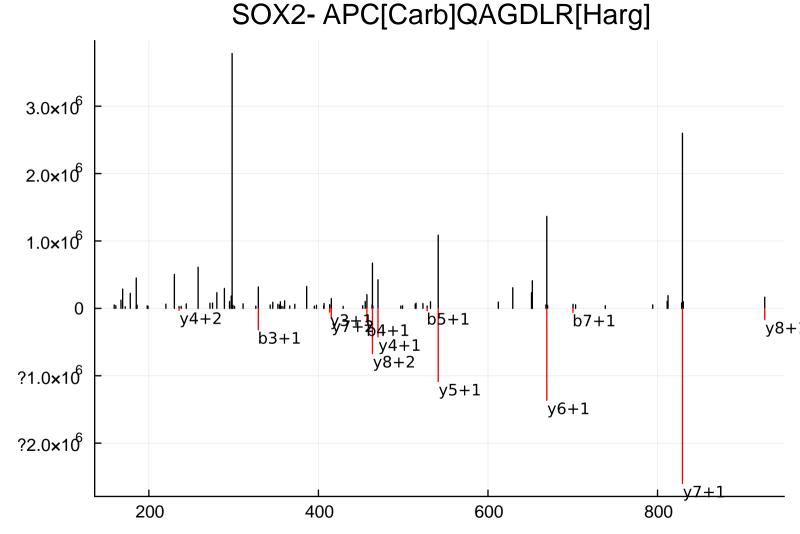
SHMT2- VLELVSITANK[Hlys] 1.50×10⁶ 1.00×10⁶ 5.00×10⁵ 0

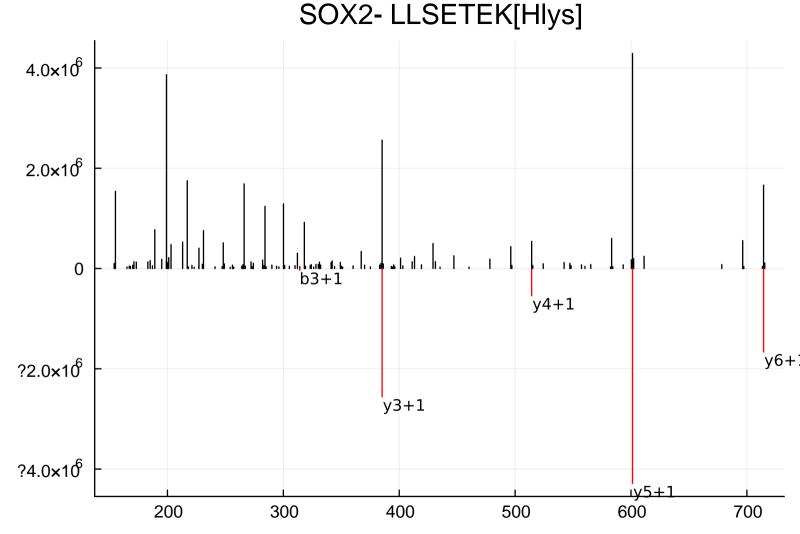


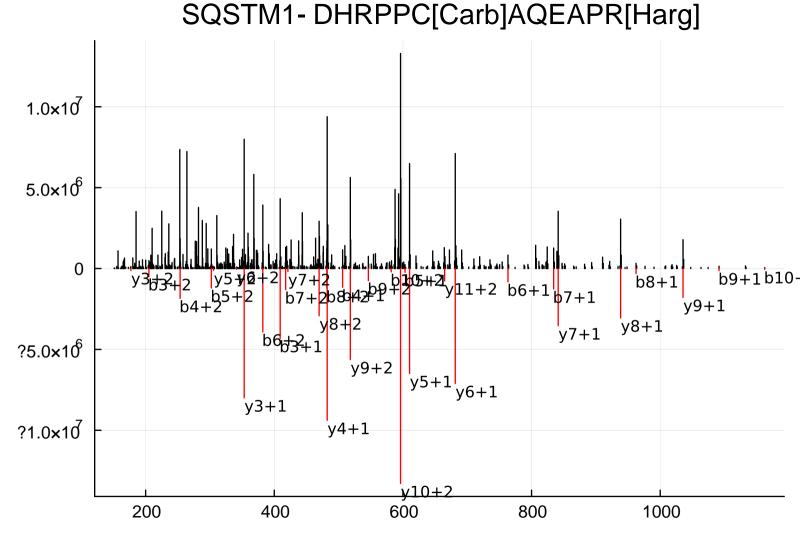


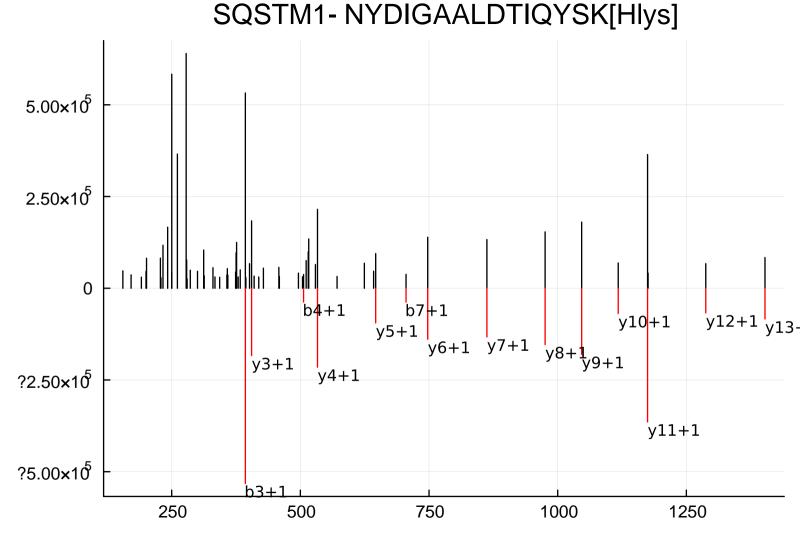


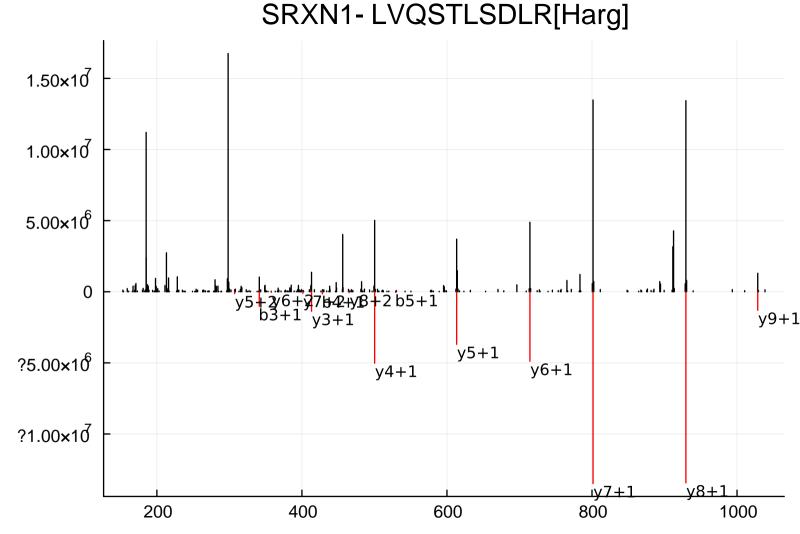


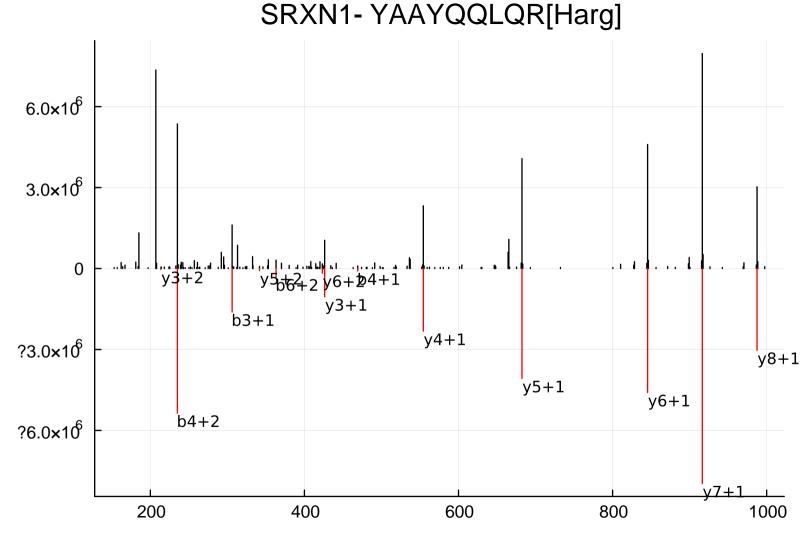


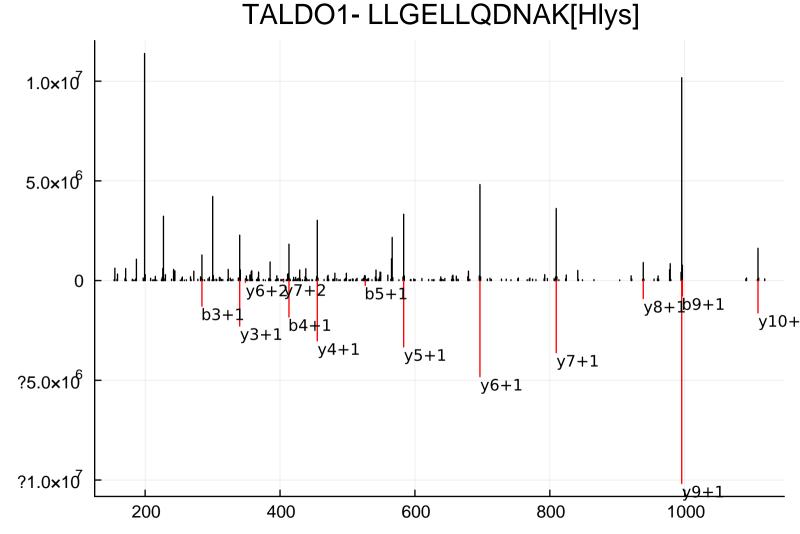


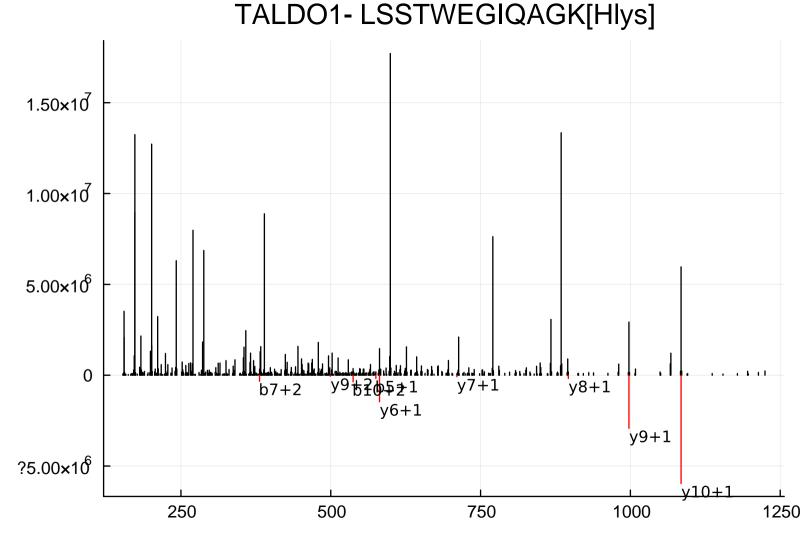


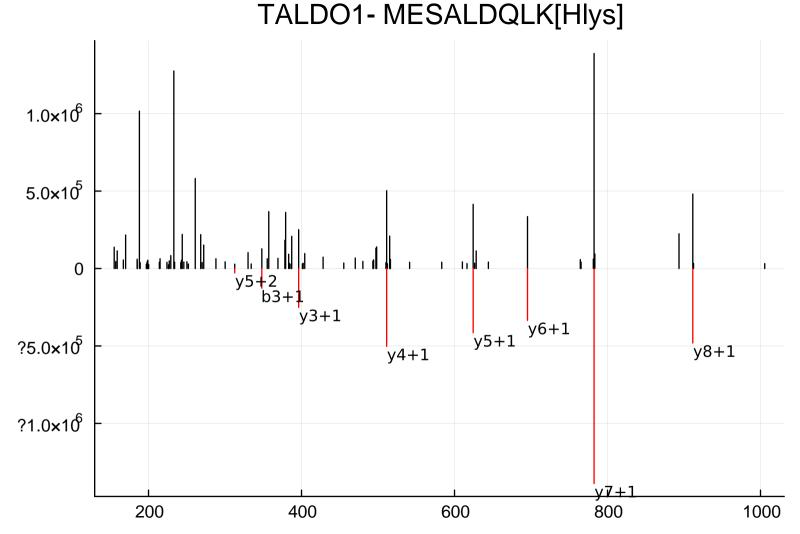


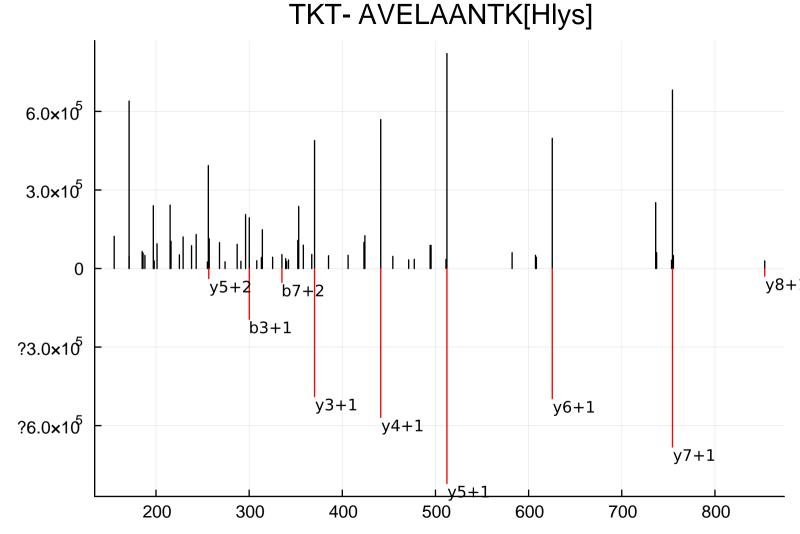


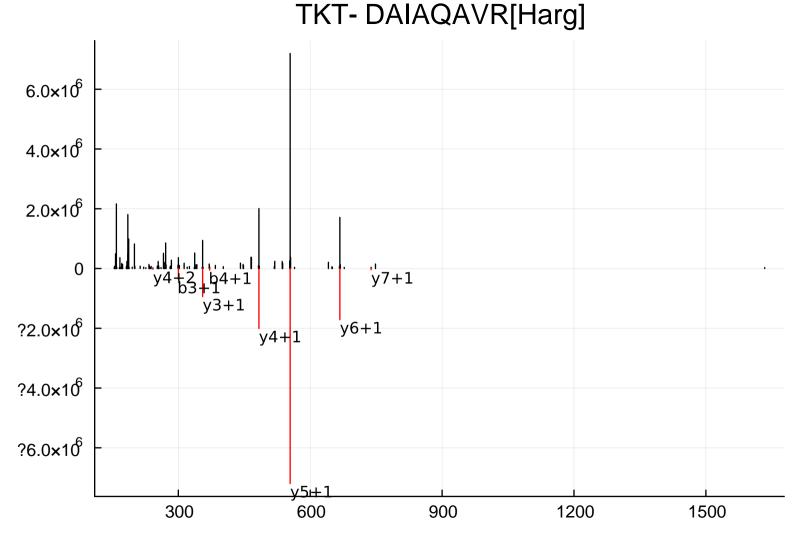


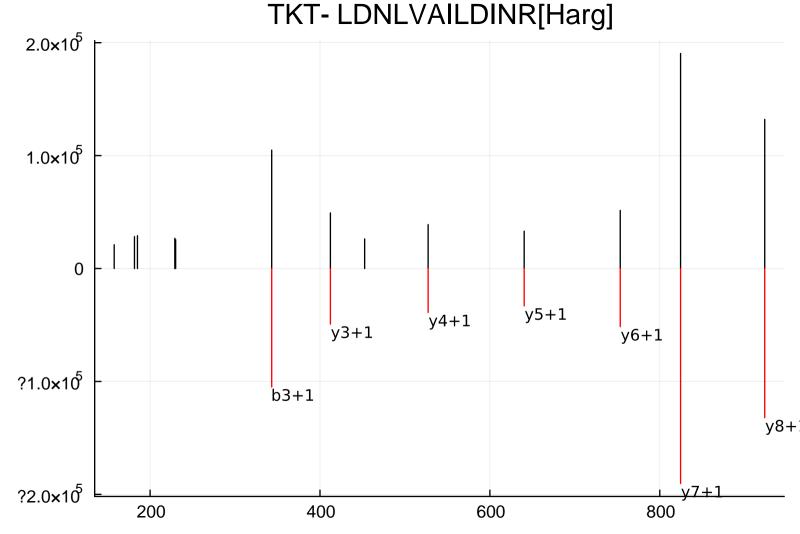


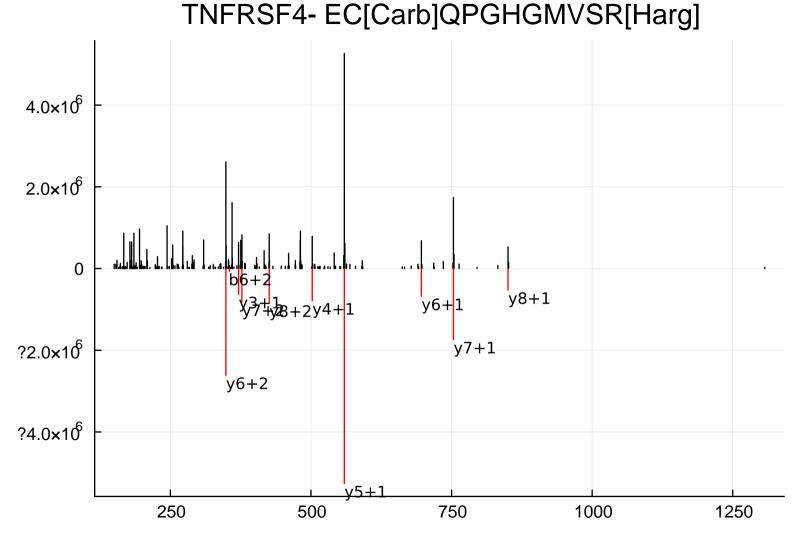


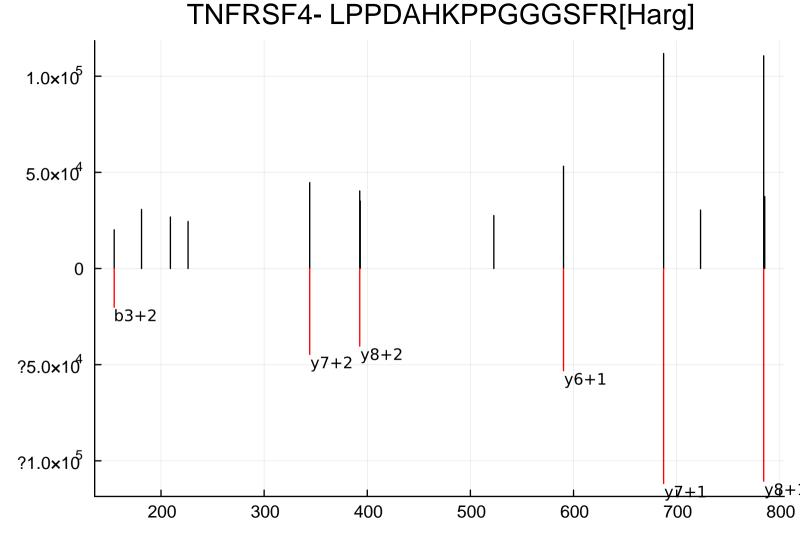


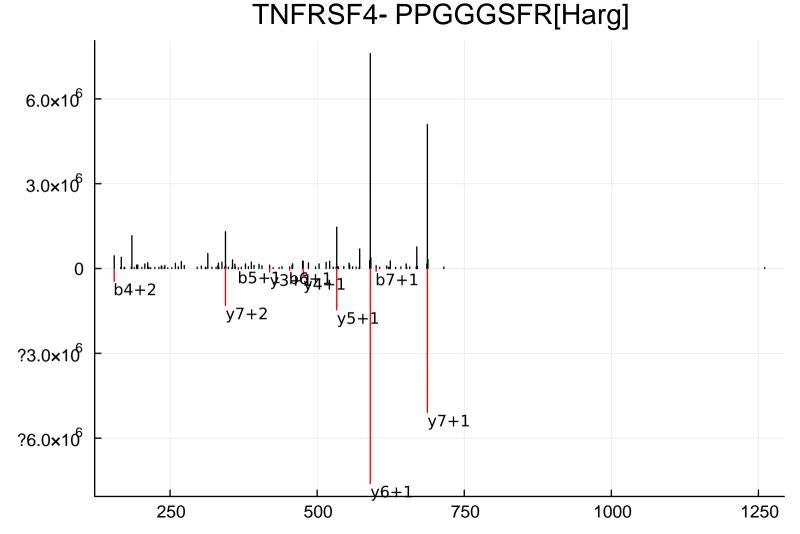


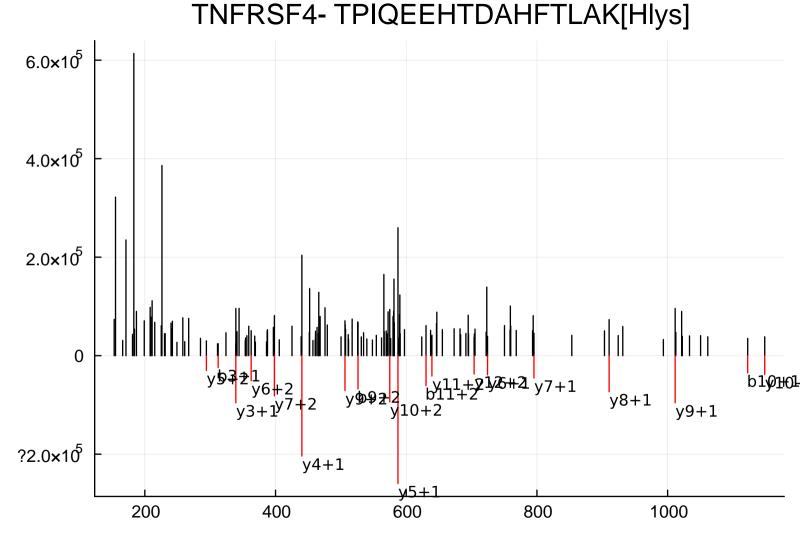


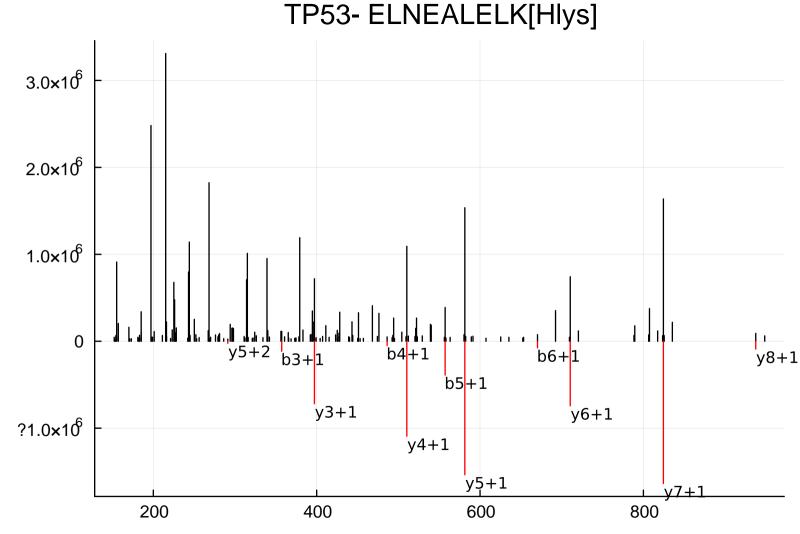


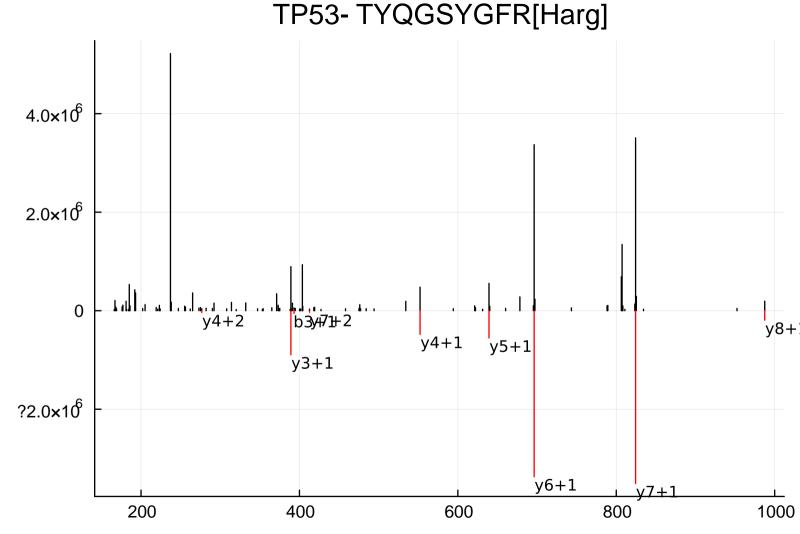


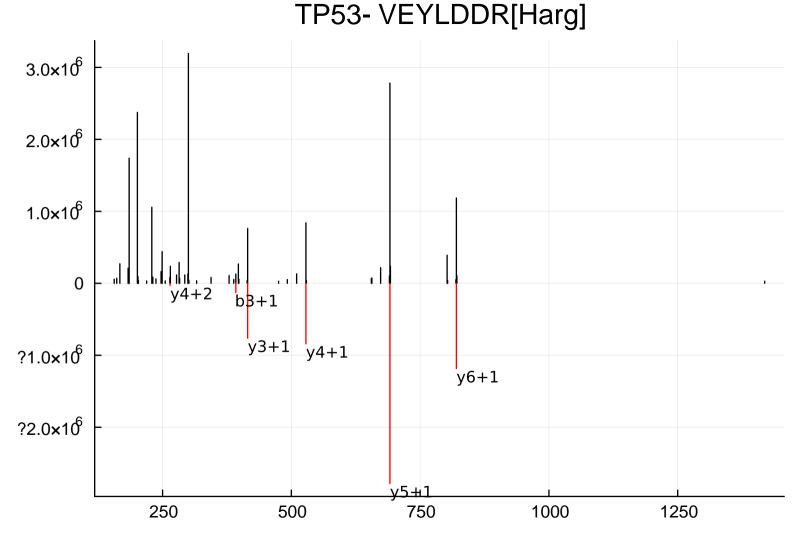


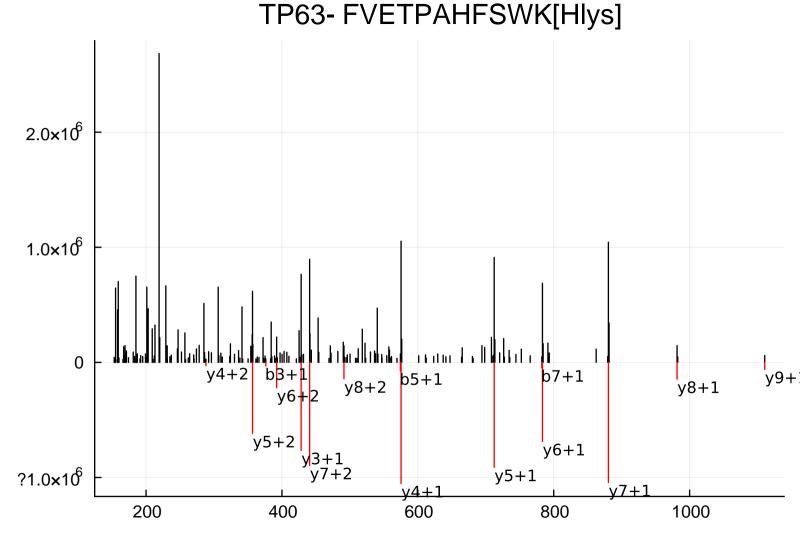


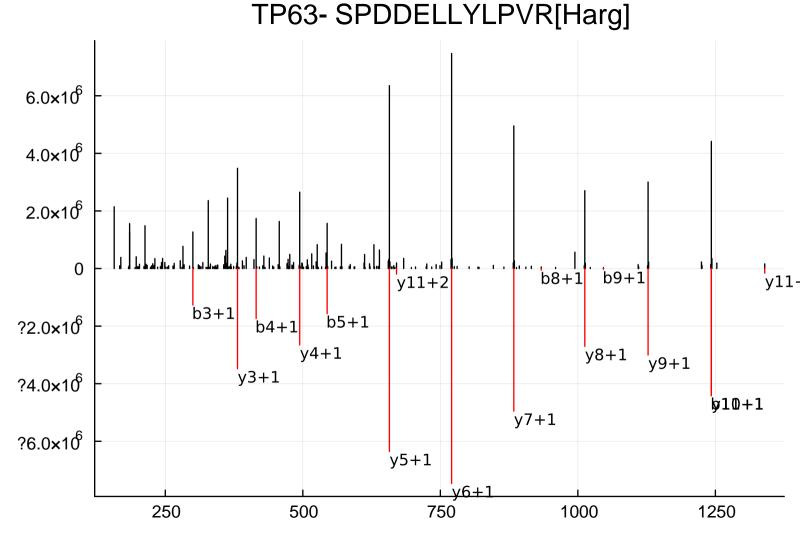


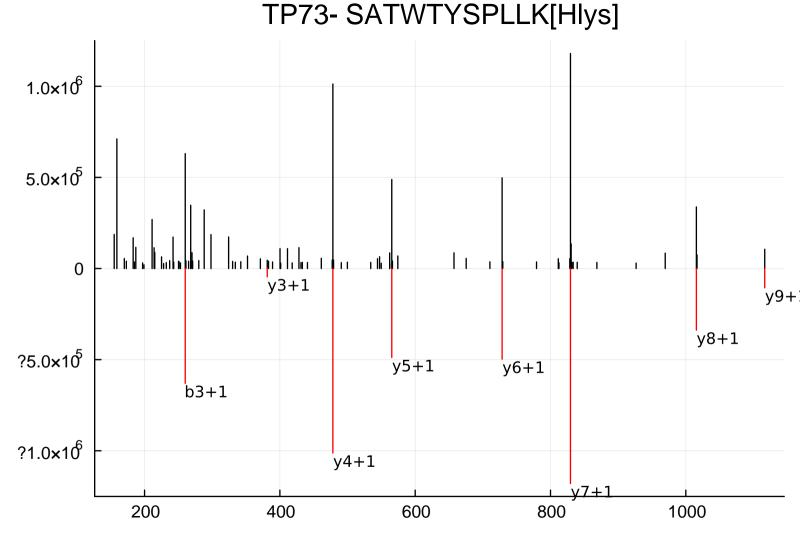


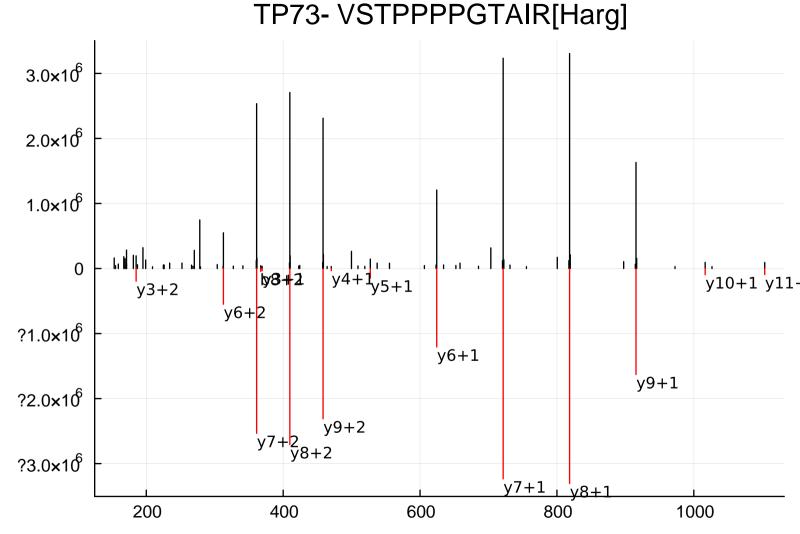


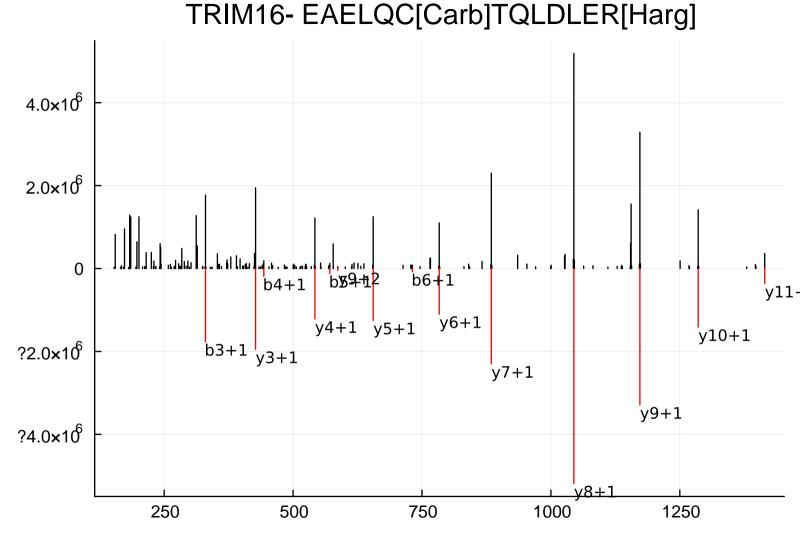




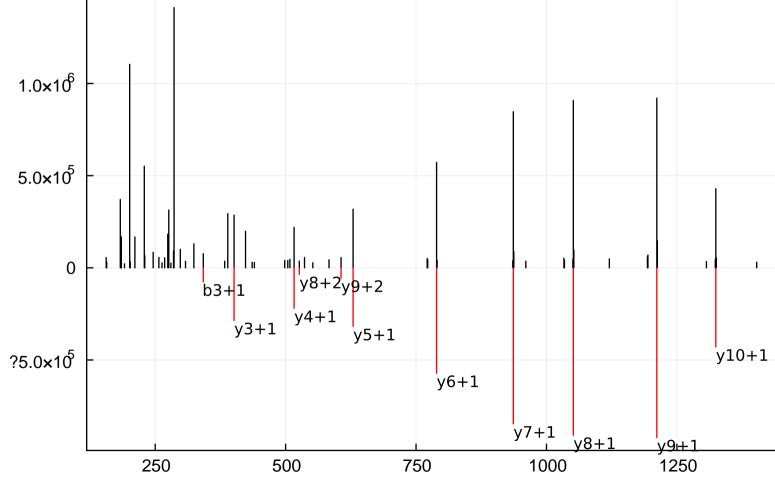


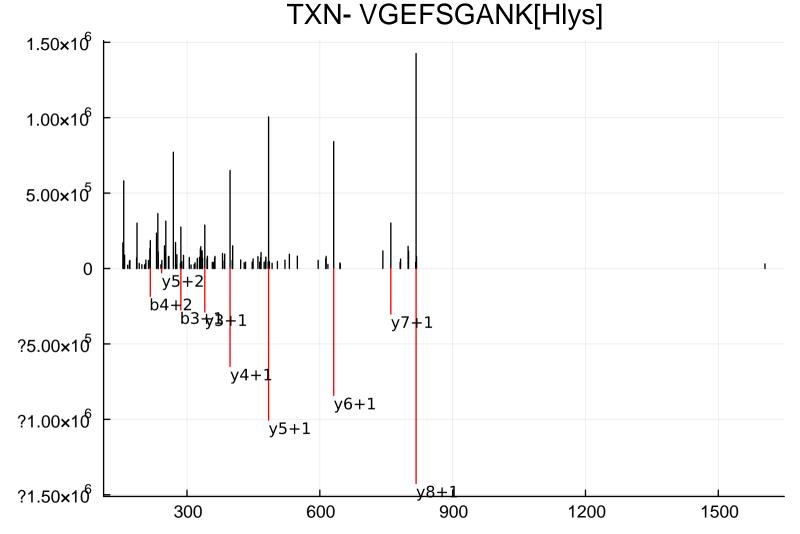






TRIM16- EVLC[Carb]DFC[Carb]LDDTR[Harg]





TXNRD1- IGLETVGVK[Hlys] 1.0×10⁷ 5.0×10⁶ 0 y5+b23+1 yb781-**2**024+1 y7+1 y4+1 y6+1 y5+1 ?5.0×10⁶ y3+1 ?1.0×10⁷ <u>y</u>8+: 200 300 400 500 600 700 800

