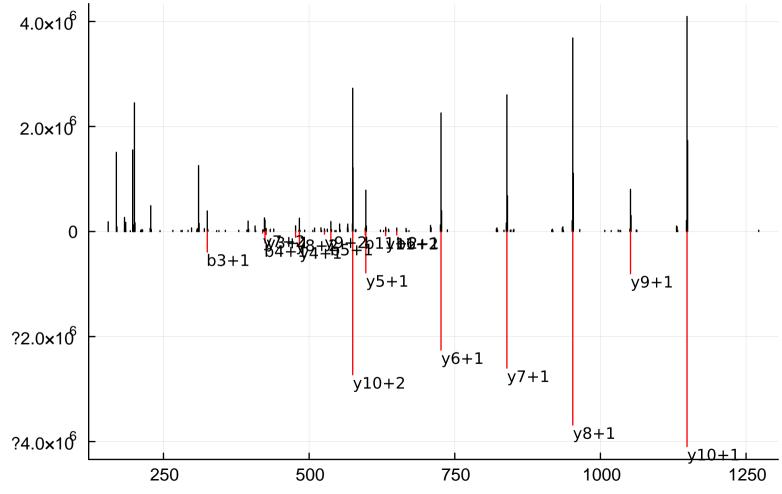
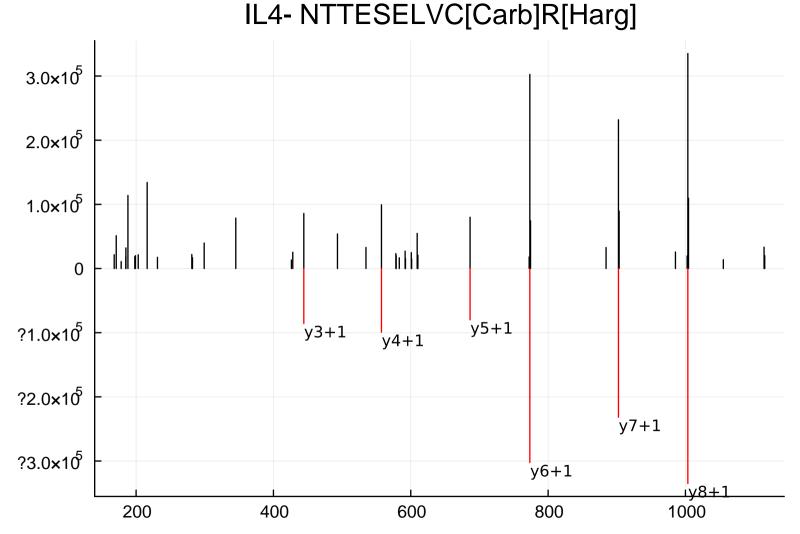
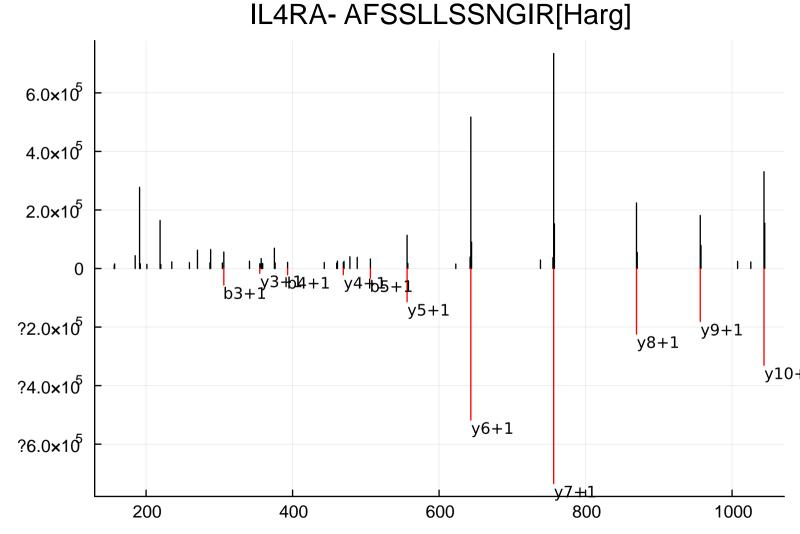
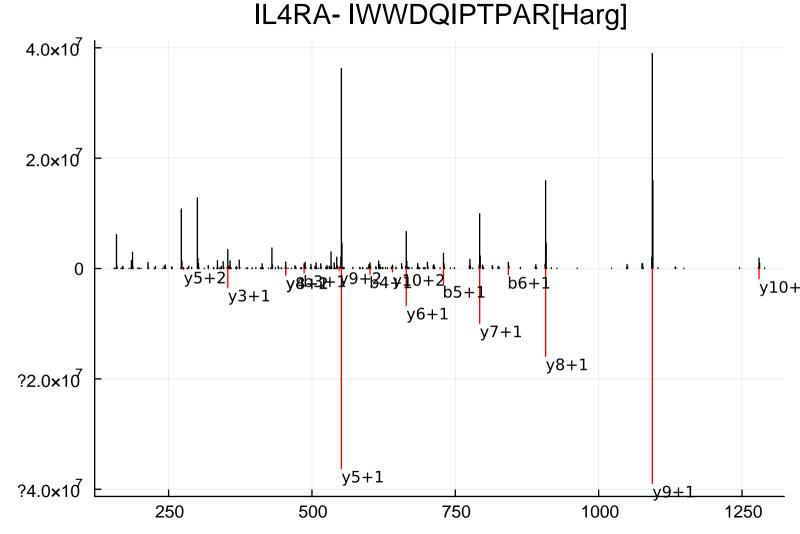


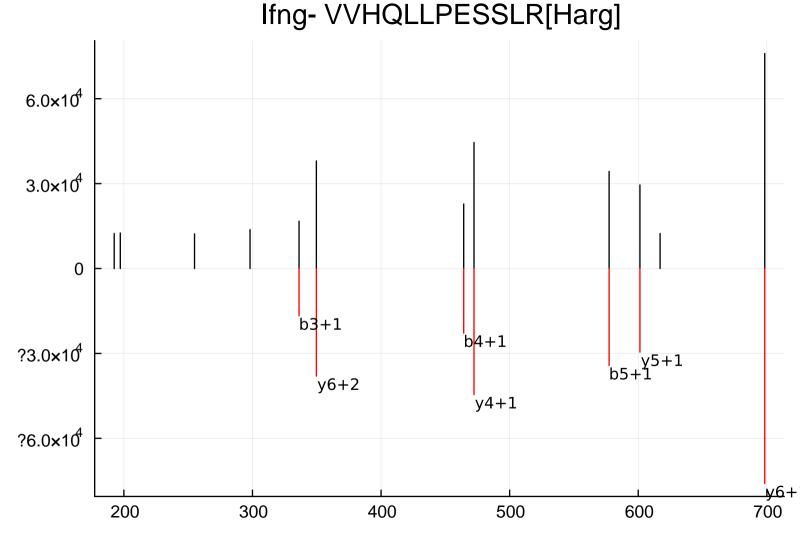
I23O1- NLPVLIENGQLR[Harg]

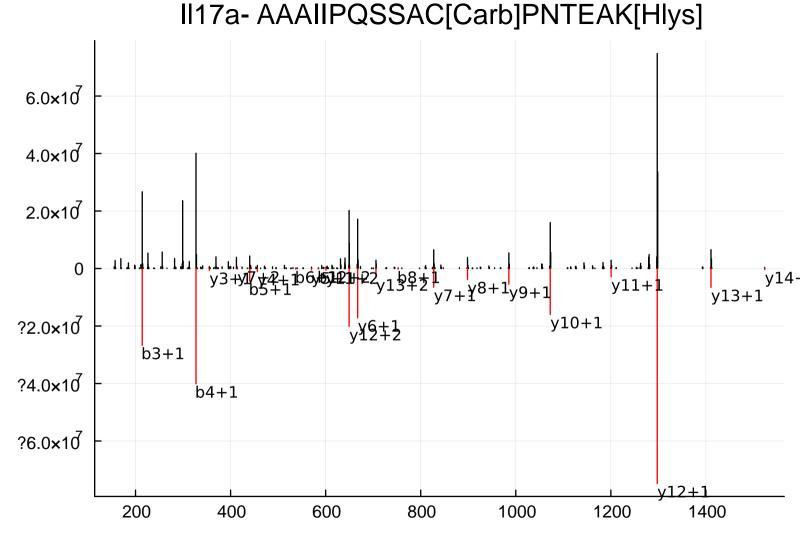


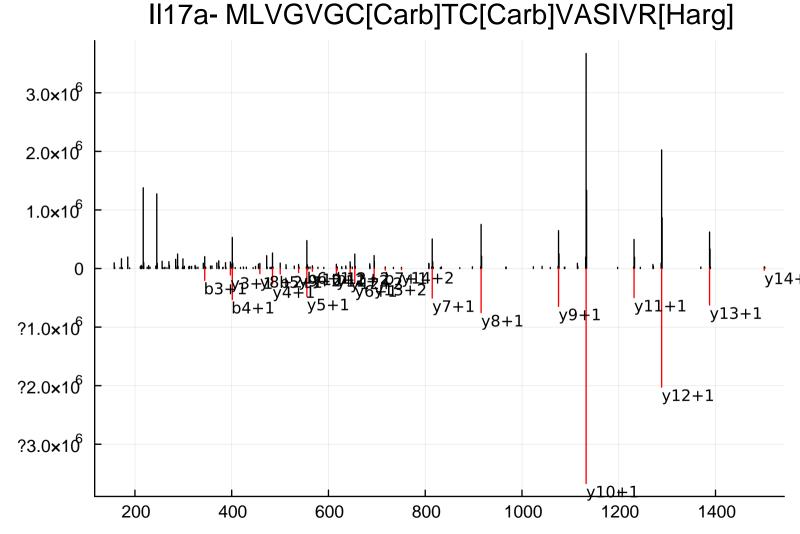


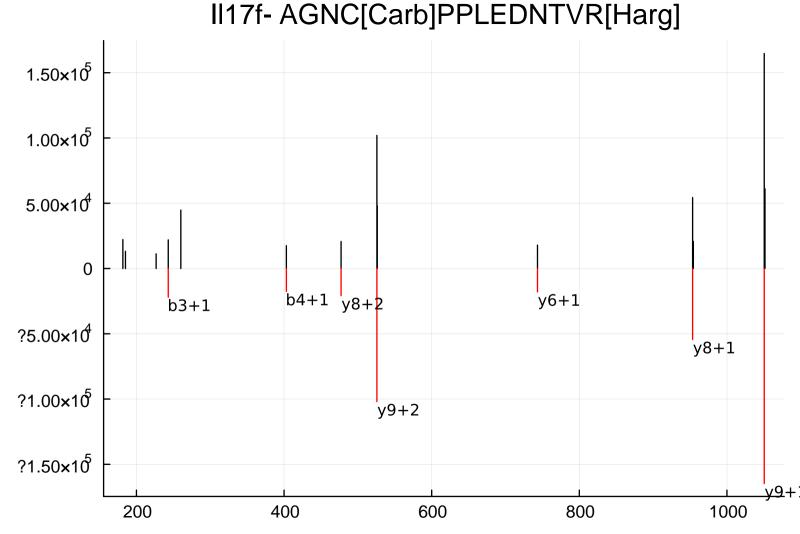


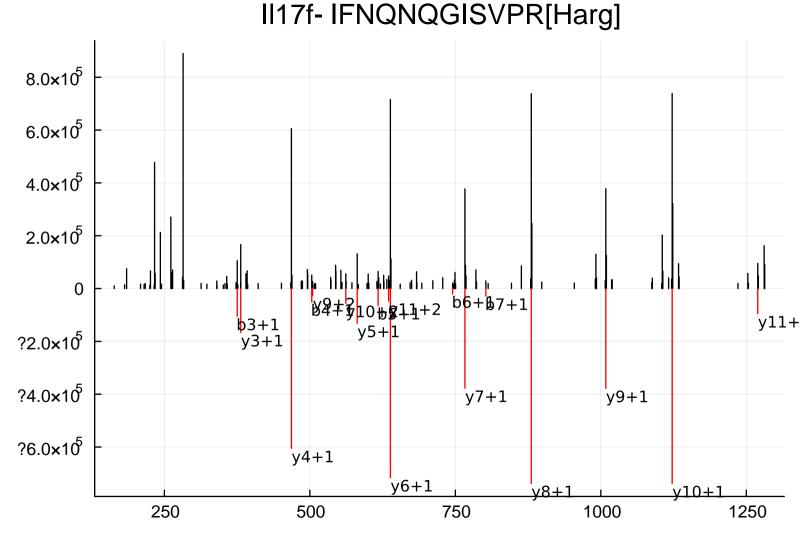


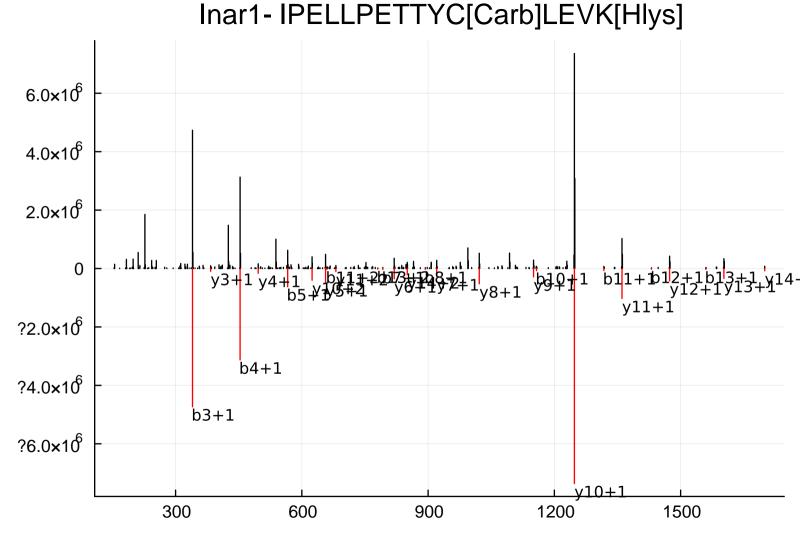


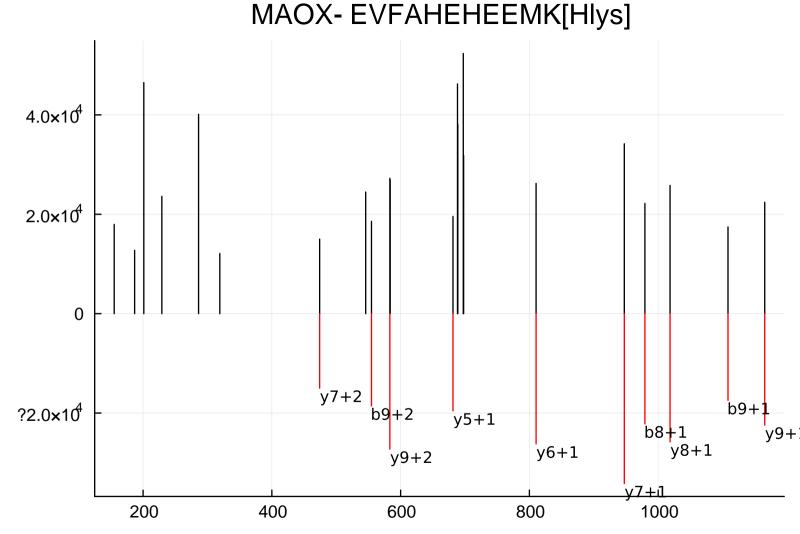


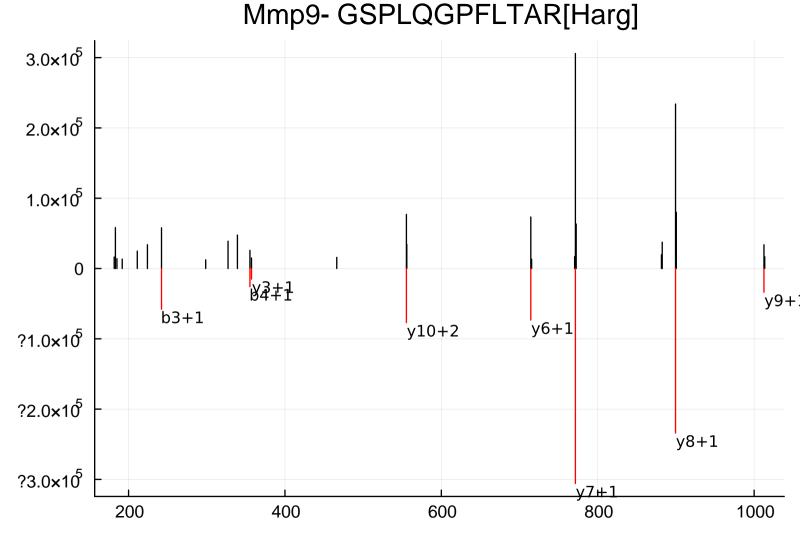


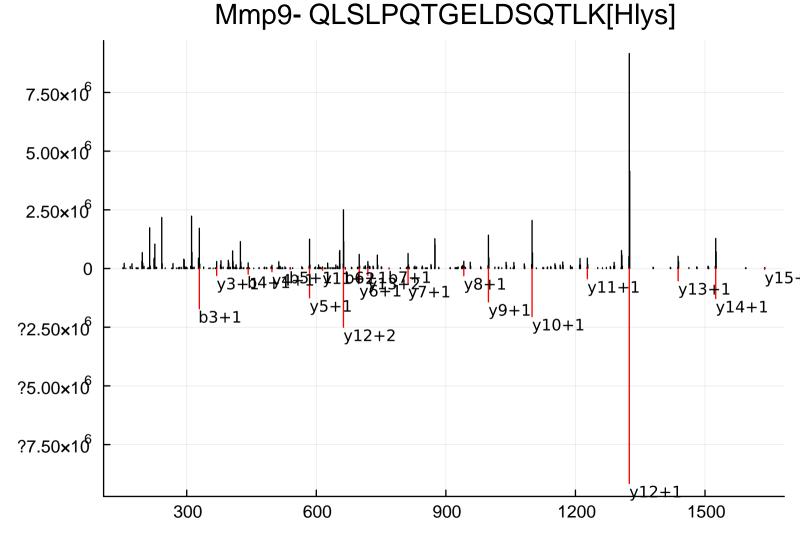




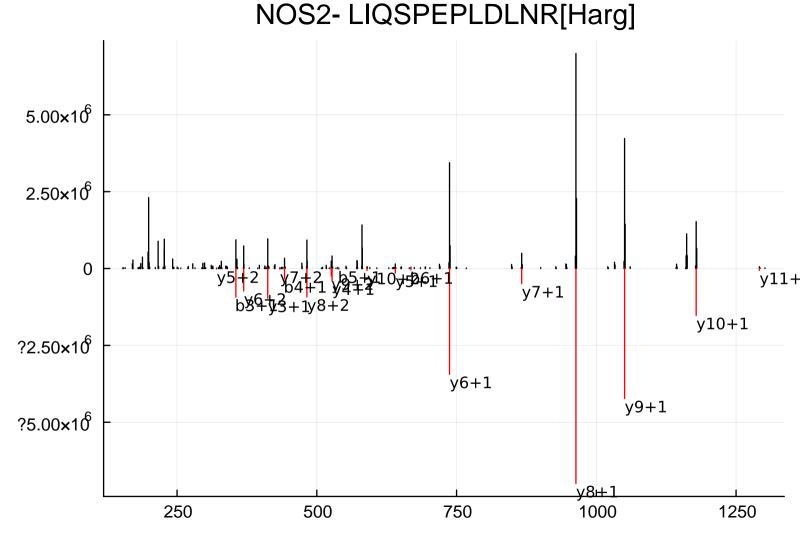


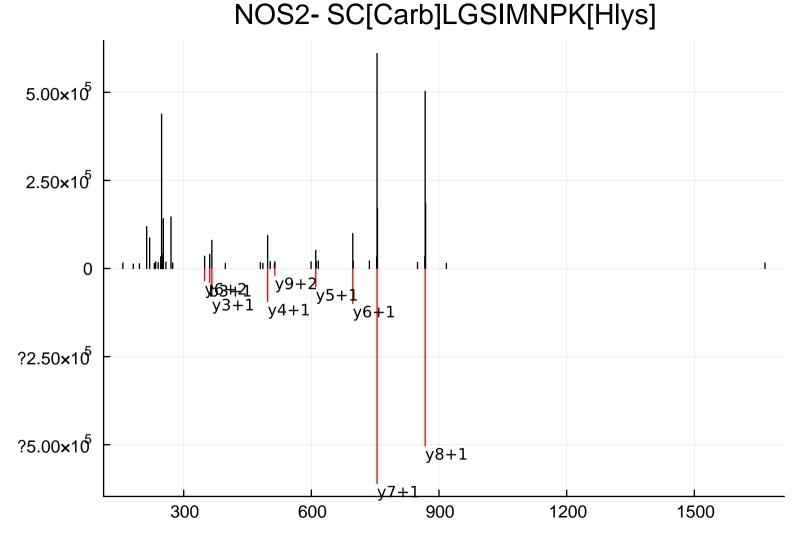


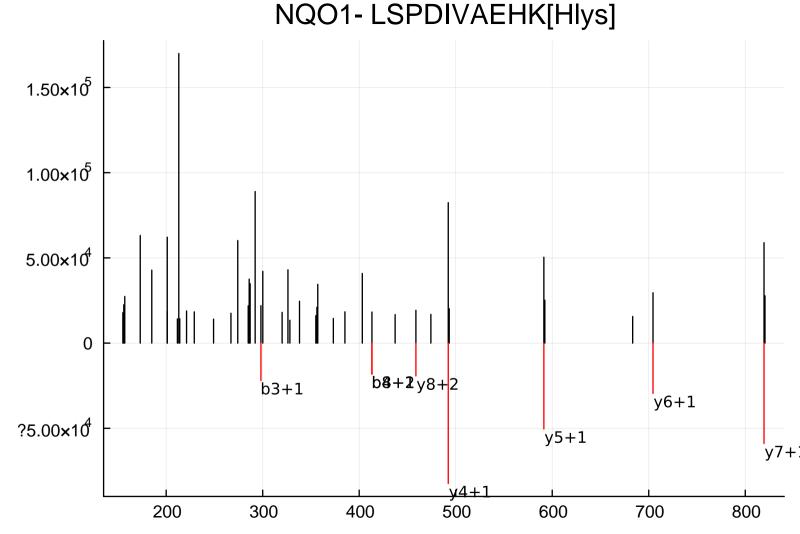


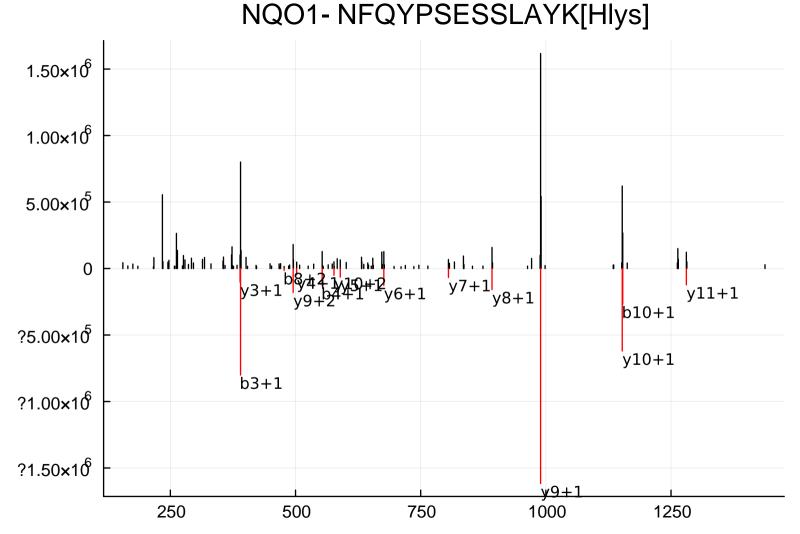


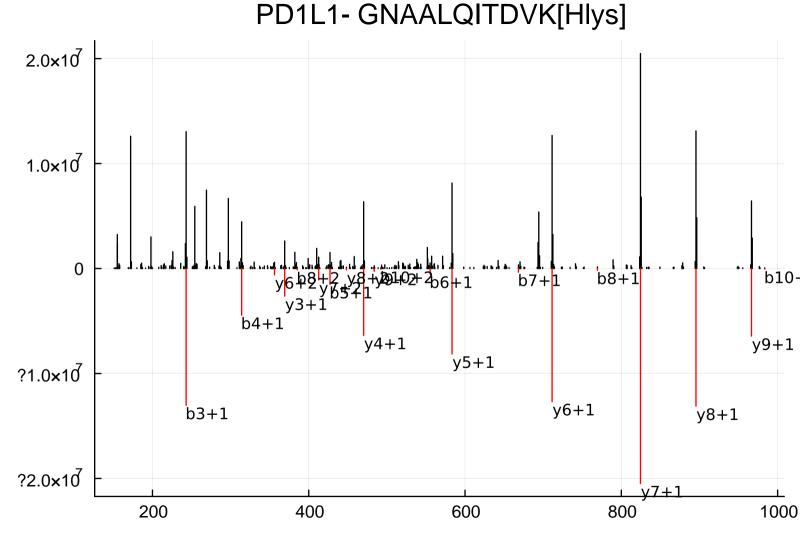
NFE2L2- EQFNEAQLALIR[Harg] 2.0×10⁶ 1.0×10⁶ 0 b7+1 64+1<mark>y10+2</mark> b6 53+1 b6+1 b9 + 1y3+1 ?1.0×10⁶ y5+1 y8+1 ?2.0×10⁶ y9+1 y10+1250 500 750 1000 1250

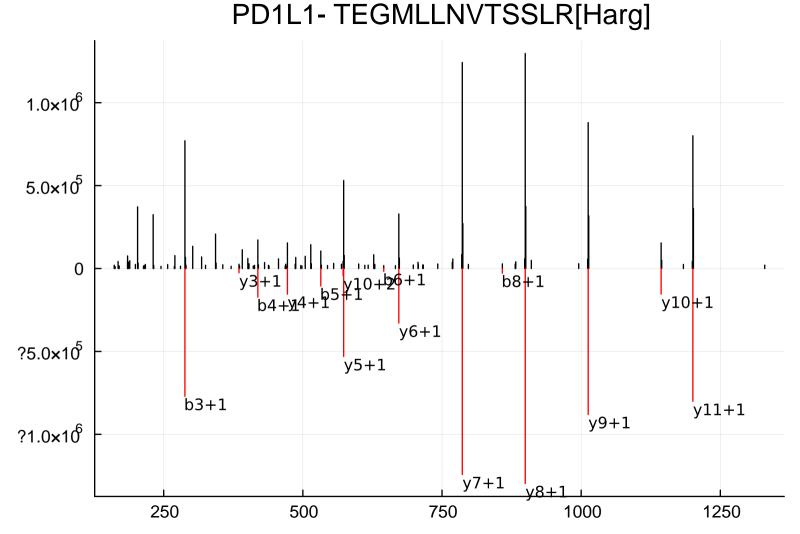


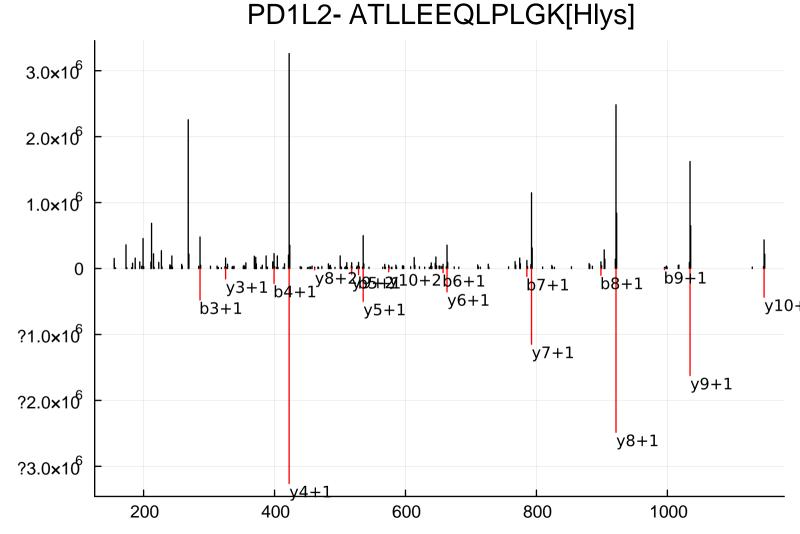


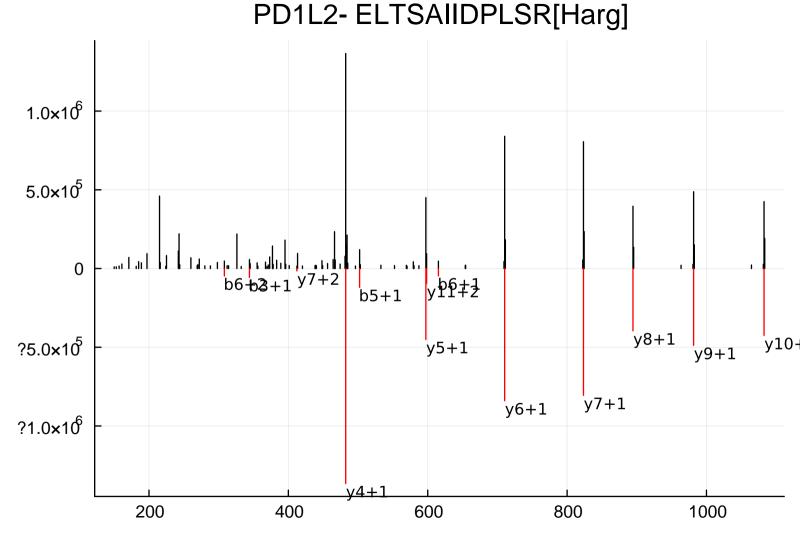


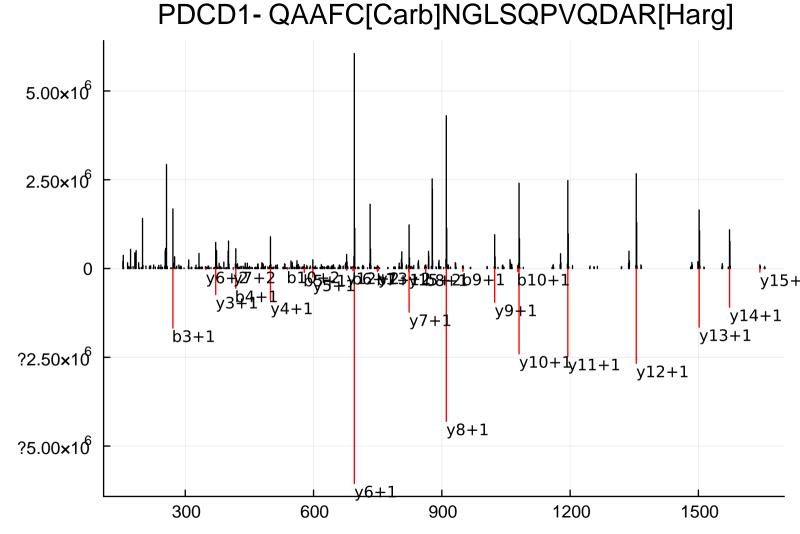


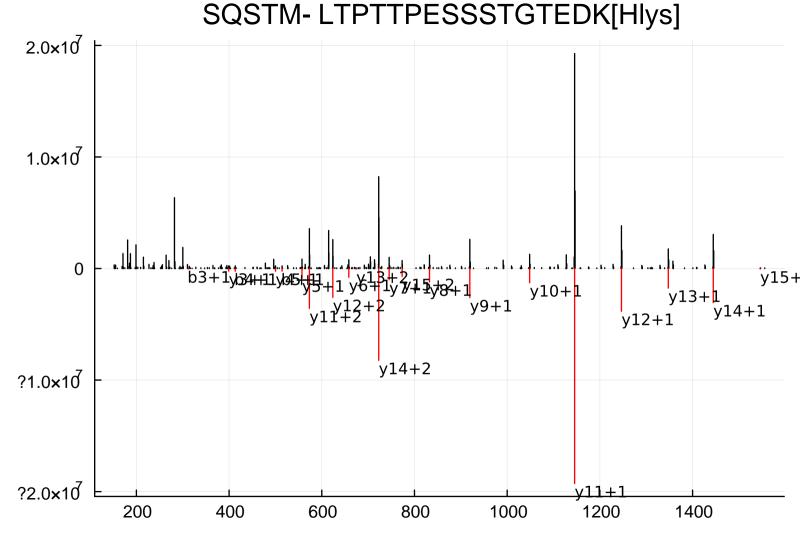


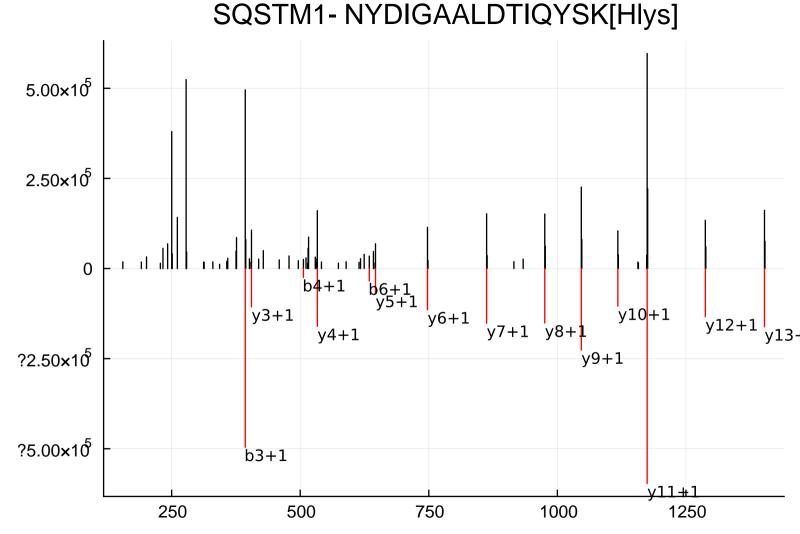


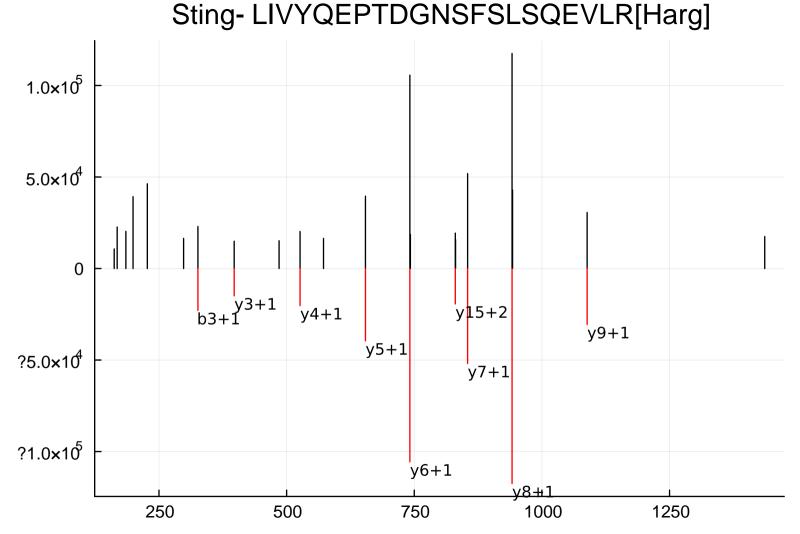


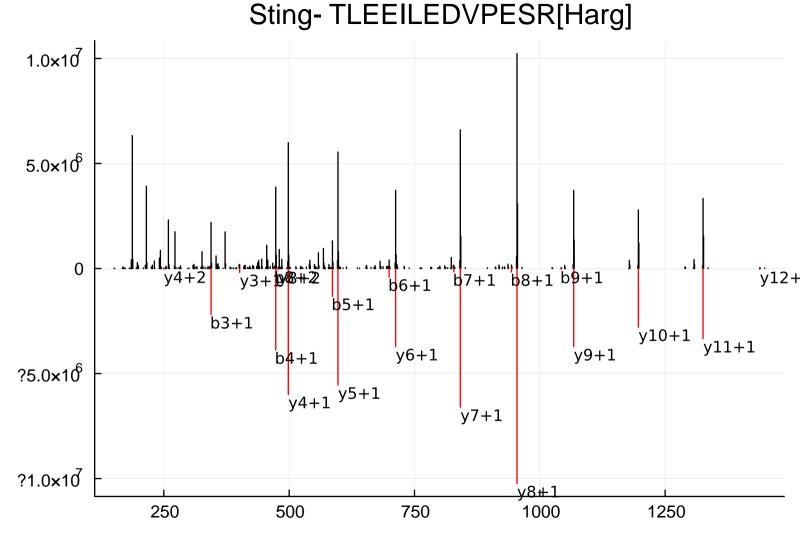




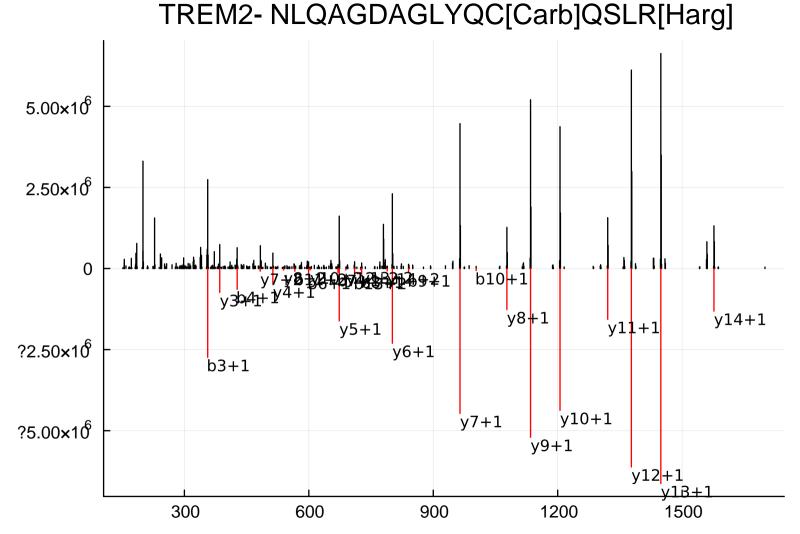


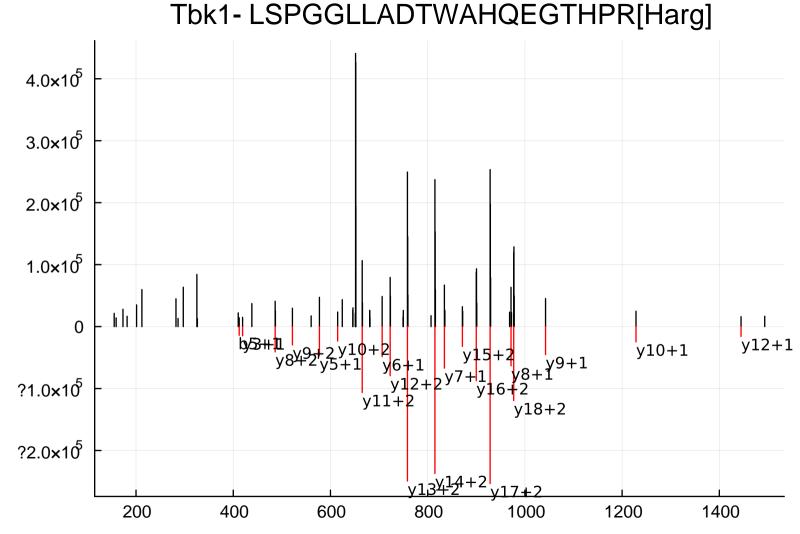






TGFB1- ALDTNYC[Carb]FSSTEK[Hlys] 2.0×10⁶ 1.0×10⁶ 0 b3+1 y4+1 ?1.0×10⁶ y10+1 y5+1 y9+1 ?2.0×10⁶ y11+1y8+1 200 400 600 800 1000 1200 1400





Tbk1-LSSSQGTIESSLQDISSR[Harg] 3.0×10⁶ 2.0×10⁶ 1.0×10⁶ 0 ?1.0×10⁶ y11+1 ?2.0×10⁶ y9+1 y13 + 1?3.0×10⁶ v10 + 1300 600 900 1500 1200

