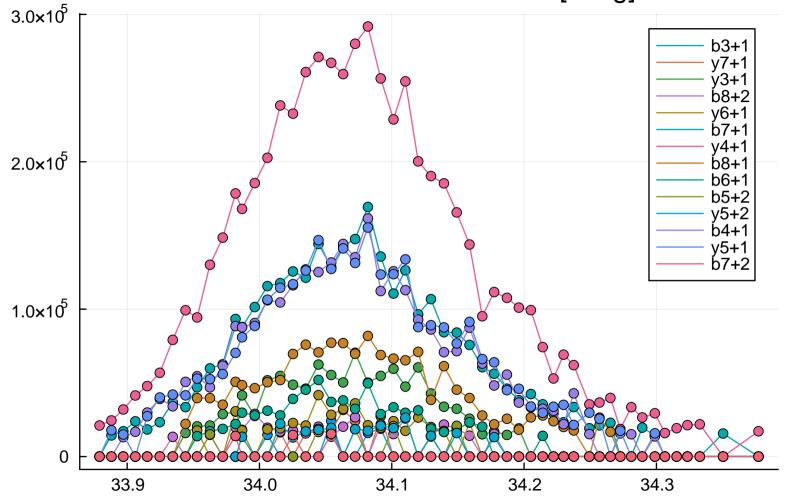
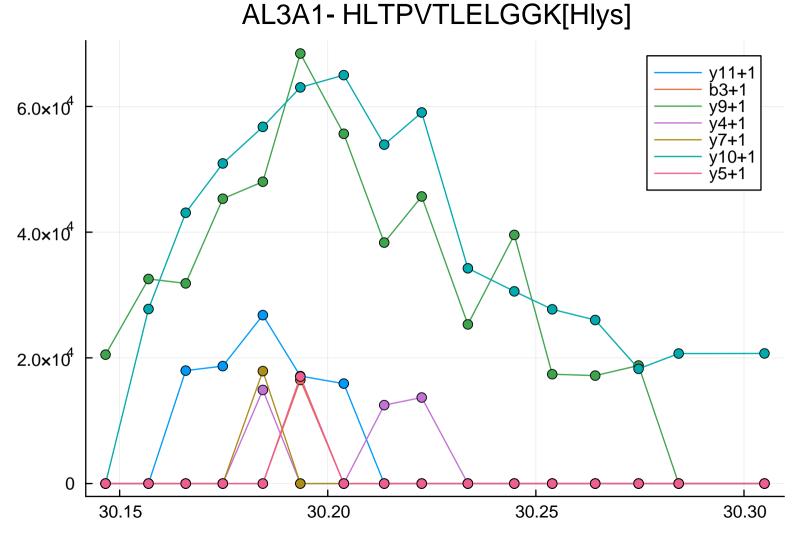
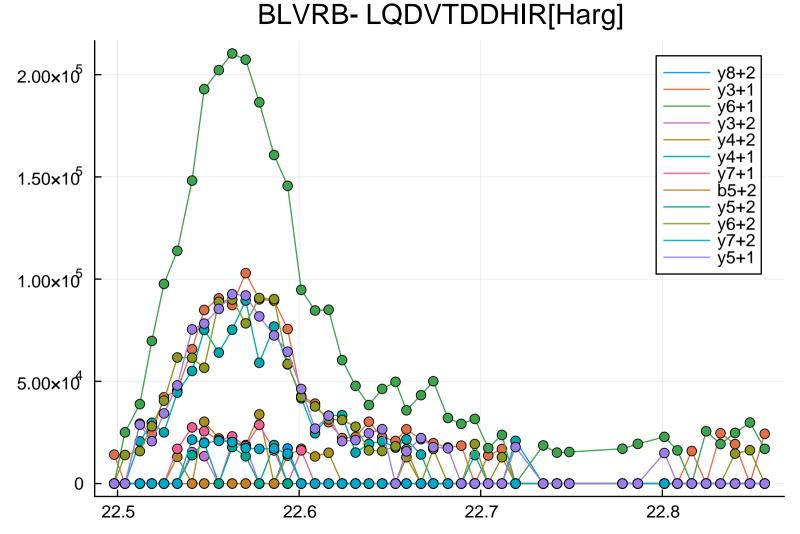
6PGD- HEMLPANLIQAQR[Harg]

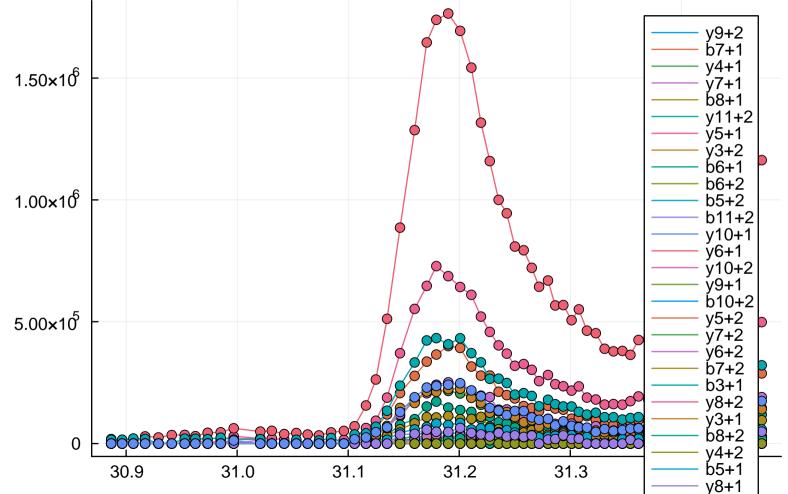




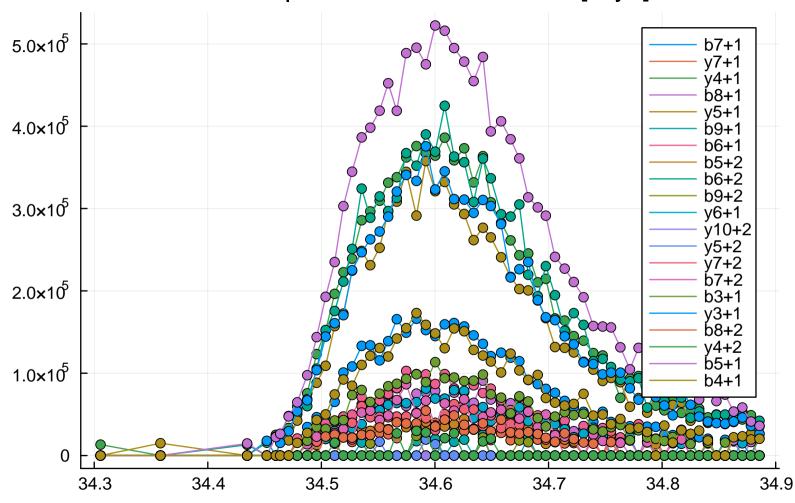


CD68- LQAAQLPDK[Hlys] b3+1 1.20×10⁶ y8+2 y3+1 y6+1 y5+2 1.00×10⁶ y4+1 b6+2 b5+1 y8+1 b4+1 8.00×10⁵ y5+1 y6+2 6.00×10⁵ 4.00×10⁵ 2.00×10⁵ 0 24.4 23.8 23.9 24.0 24.1 24.2 24.3

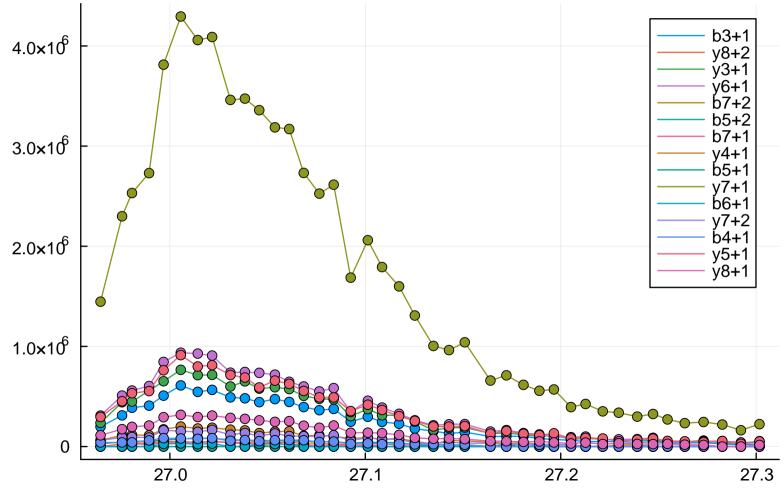
CSF1|Csf1- LQELSNNLNSC[Carb]FTK[Hlys]



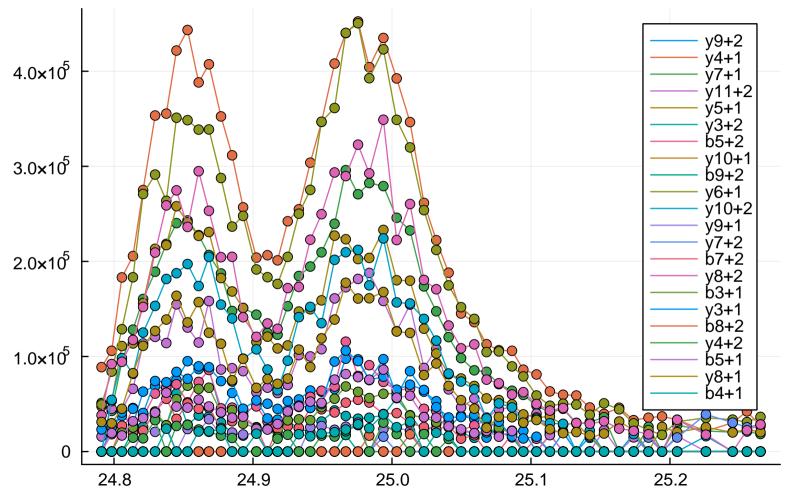
CSF1|Csf1- TFHETPLQLLEK[Hlys]

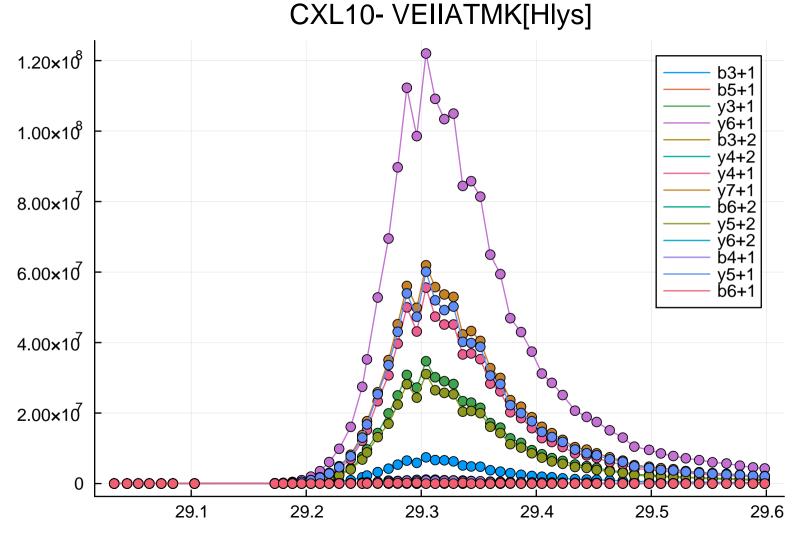


CXCL5- C[Carb]VC[Carb]LTVTPK[Hlys]

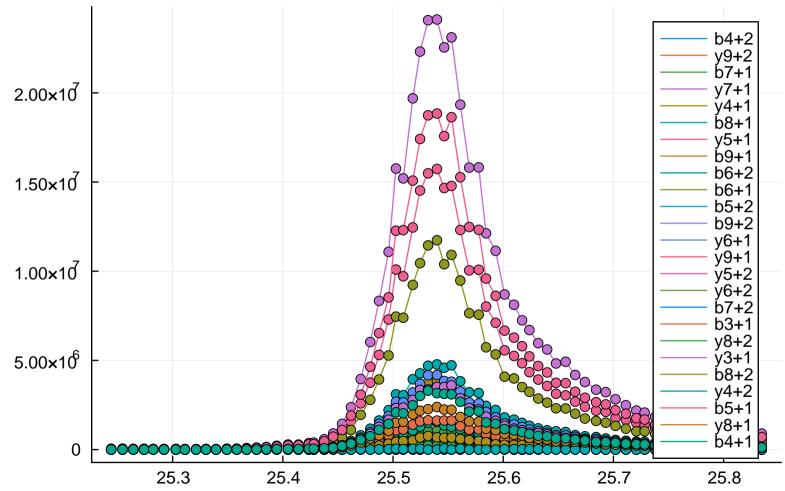


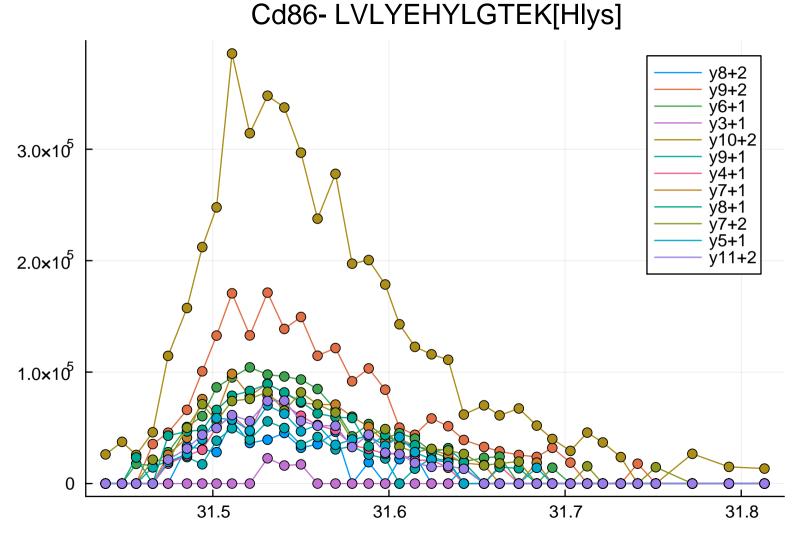
CXL10- C[Carb]NC[Carb]IHIDDGPVR[Harg]

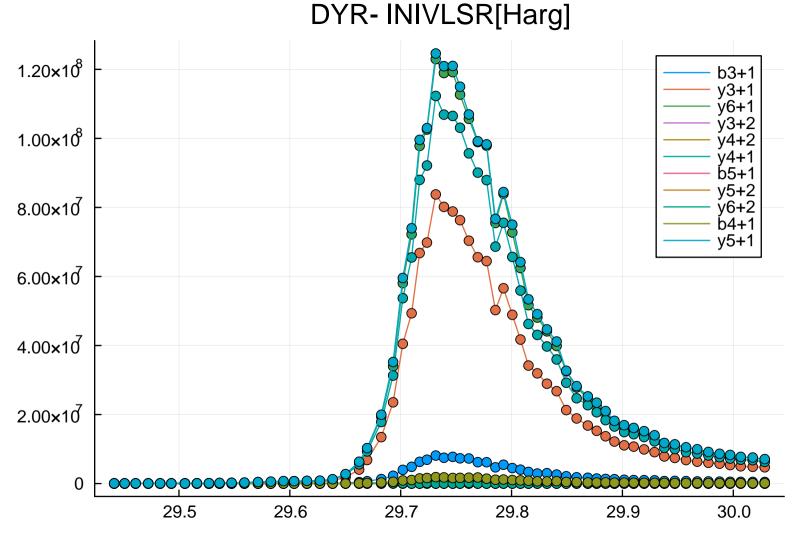


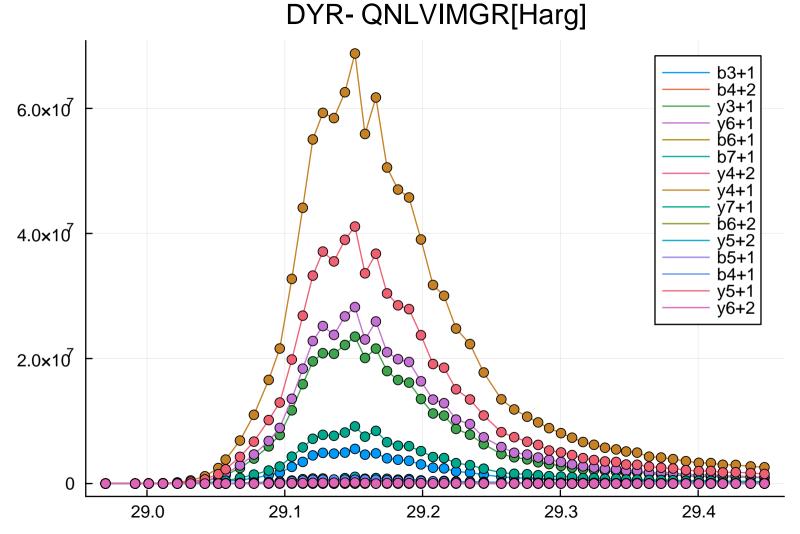


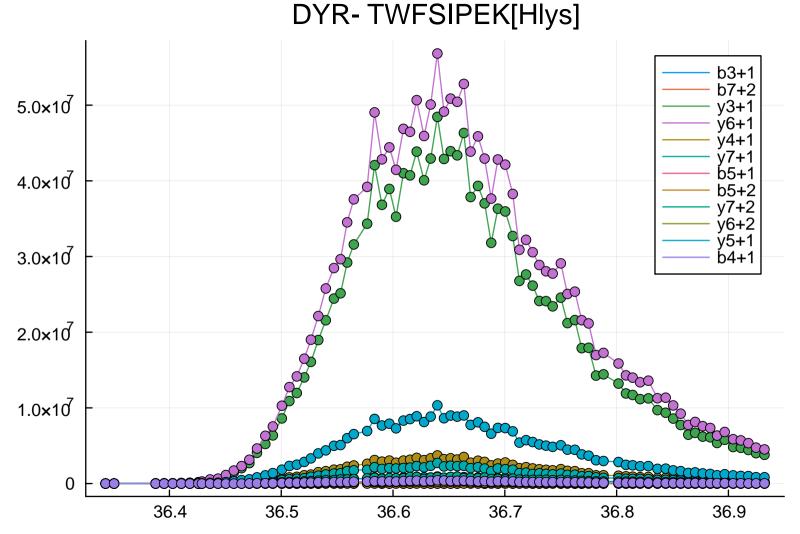
Cd247- GHDGLYQGLSTATK[Hlys]



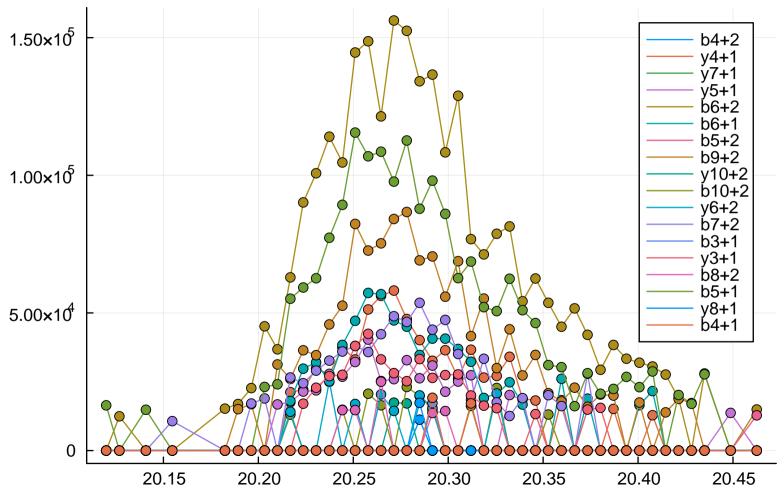




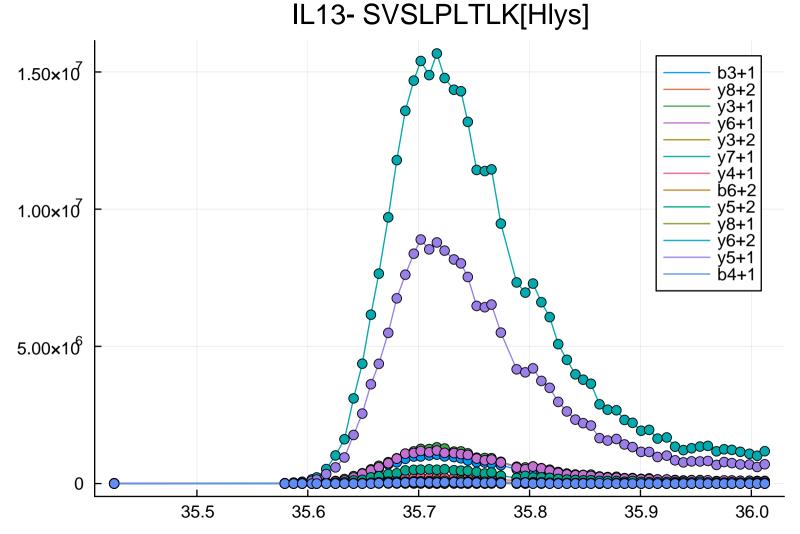


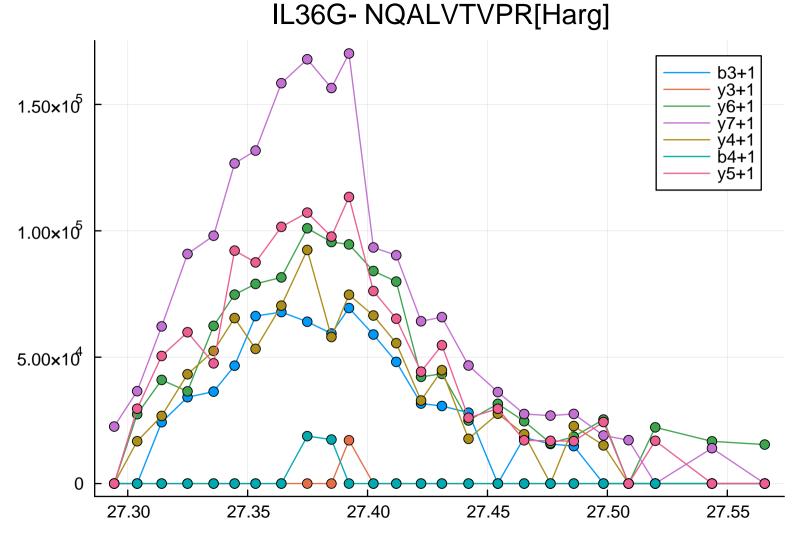


FOXP3- HC[Carb]QADHLLDEK[Hlys]

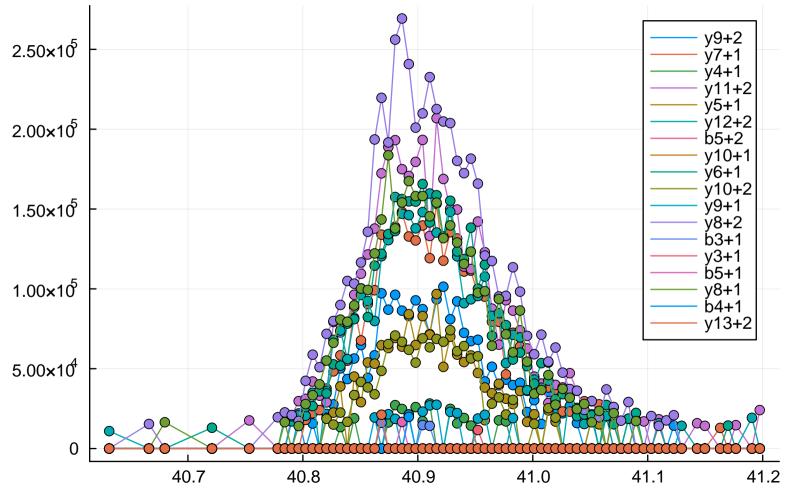


IL10- EHLNSLGEK[Hlys] b3+1 y8+2 y3+1 y6+1 b7+1 1.20×10⁵ 1.00×10⁵ y7+1 b5+2 b4+1 y5+1 8.00×10⁴ 6.00×10⁴ 4.00×10⁴ 2.00×10⁴ 15.40 15.45 15.50 15.55 15.60



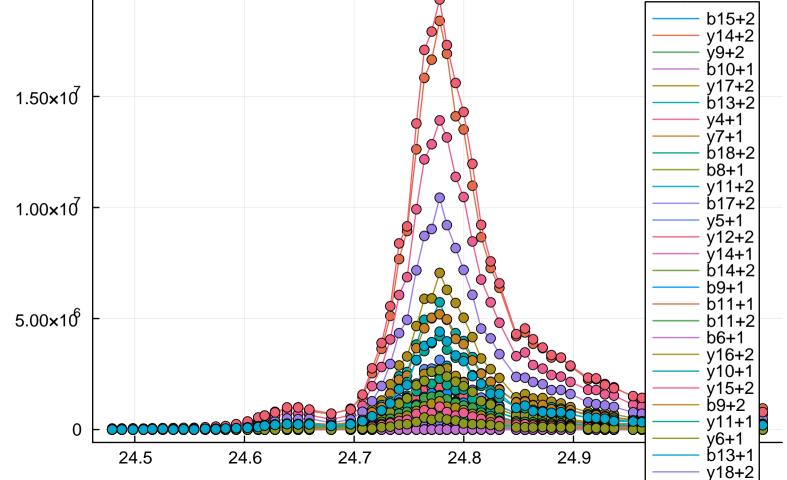


IL6- DTETLIHIFNQEVK[Hlys]

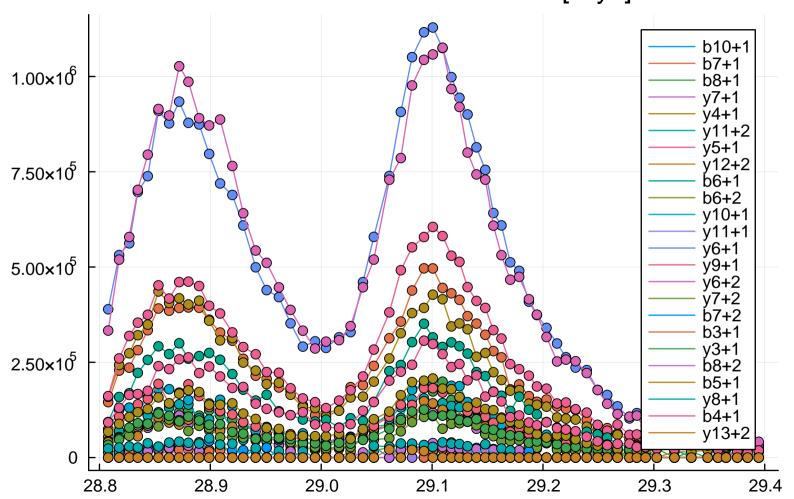


ITAM- VIQHQYQFNNLGQR[Harg] y9+2 b10+1 b7+1 3.0×10⁷ b8+1 y4+1 y7+1 b3+2 y11+2 y5+1 y12+2 b9+1 b6+1 2.0×10⁷ b11+2 b6+2 b5+2 y10+1 b9+2 1.0×10⁷ y6+1 y10+2 y9+1 b10+2 y5+2 y7+2 y6+2 b7+2 0 b3+1 26.1 26.2 26.3 26.4 26.5 y8+2

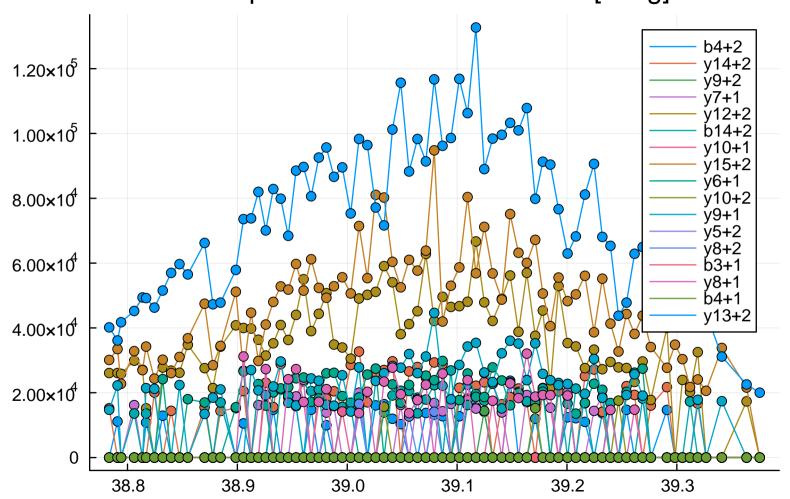
II22- LSNQLSSC[Carb]HISGDDQNIQK[Hlys]



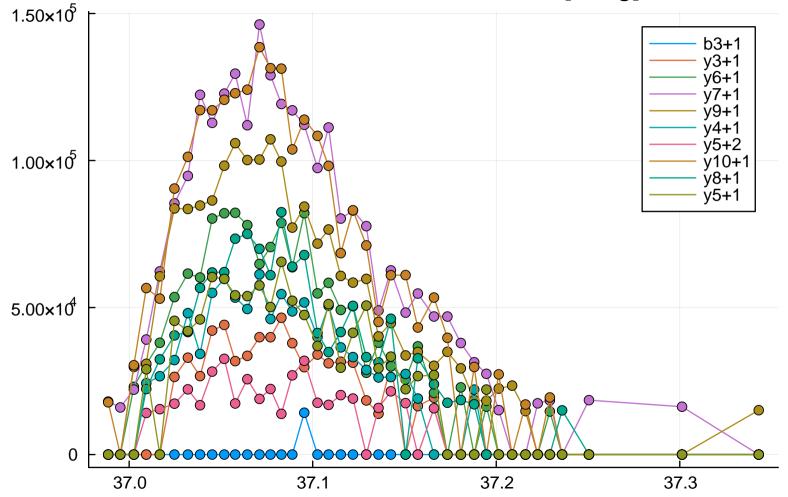
Irf3- DFVHLGASPDTNGK[Hlys]



Mmp9- LGLGPEVTHVSGLLPR[Harg]

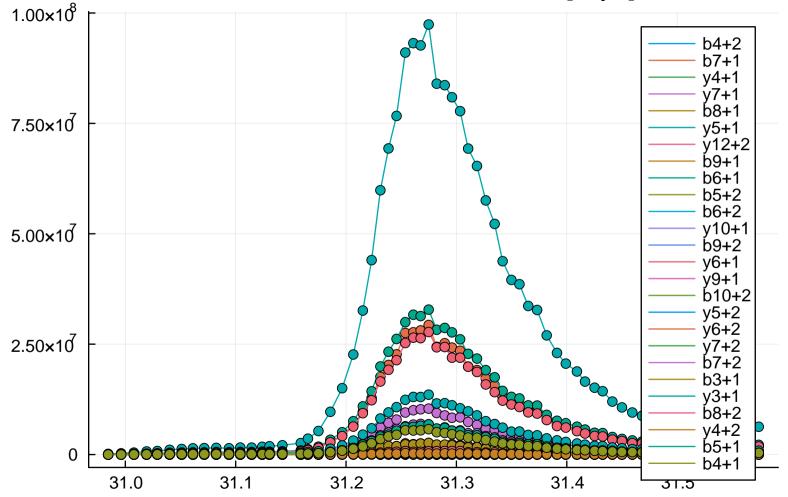


NFE2L2- EQFNEAQLALIR[Harg]



Vcan-LATVGELQAAWR[Harg] 4.0×10⁵ y9+2 ý5+1 b9+1 b11+1 3.0×10^{5} b9+2 y11+1 y6+1 y9+1 y6+2 2.0×10^{5} b3+1 y3+1 b5+1 y8+1 1.0×10⁵ 37.15 37.20 37.25 37.30 37.35 37.40

Vcan- VGHDYQWIGLNDK[Hlys]



Vegfa- HLFVQDPQTC[Carb]K[Hlys] b3+1 y6+2 y3+1 y6+1 b4+2 1.20×10⁶ y7+1 y10+2 y8+2 b6+1 9.00×10⁵ y4+1 b5+2 y5+2 b5+1 b4+1 6.00×10⁵ y5+1 b6+2 3.00×10⁵ 0 24.3 24.2 24.4 24.5 24.6 24.7 24.8 Vegfa- SWSVHC[Carb]EPC[Carb]SER[Harg] y9+2 b7+1 y5+1 y3+2 b6+2 b6+1 y10+1 y6+1 y10+2 y5+2 ý7+2 b7+2 y8+2 b3+1 y3+1

