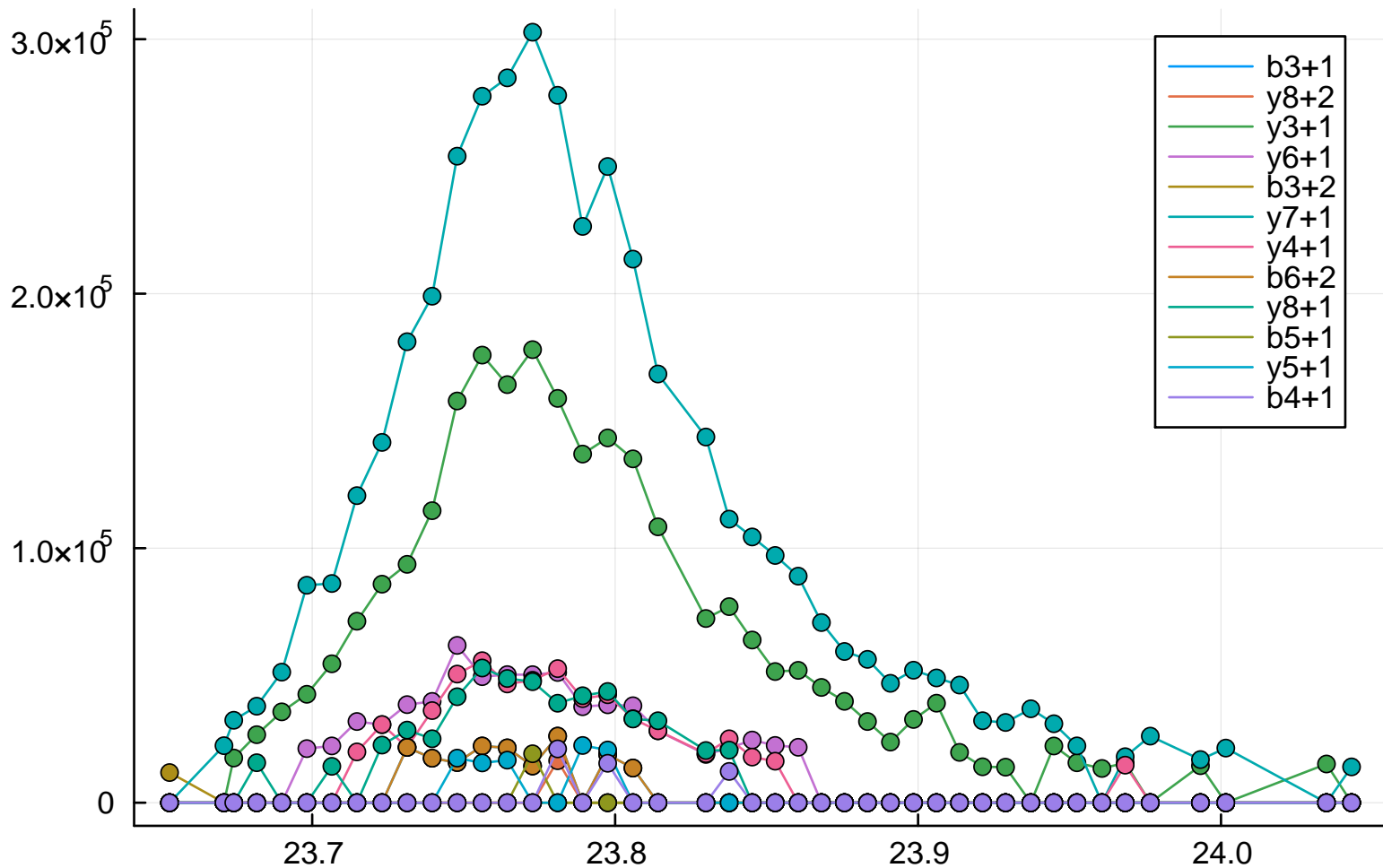
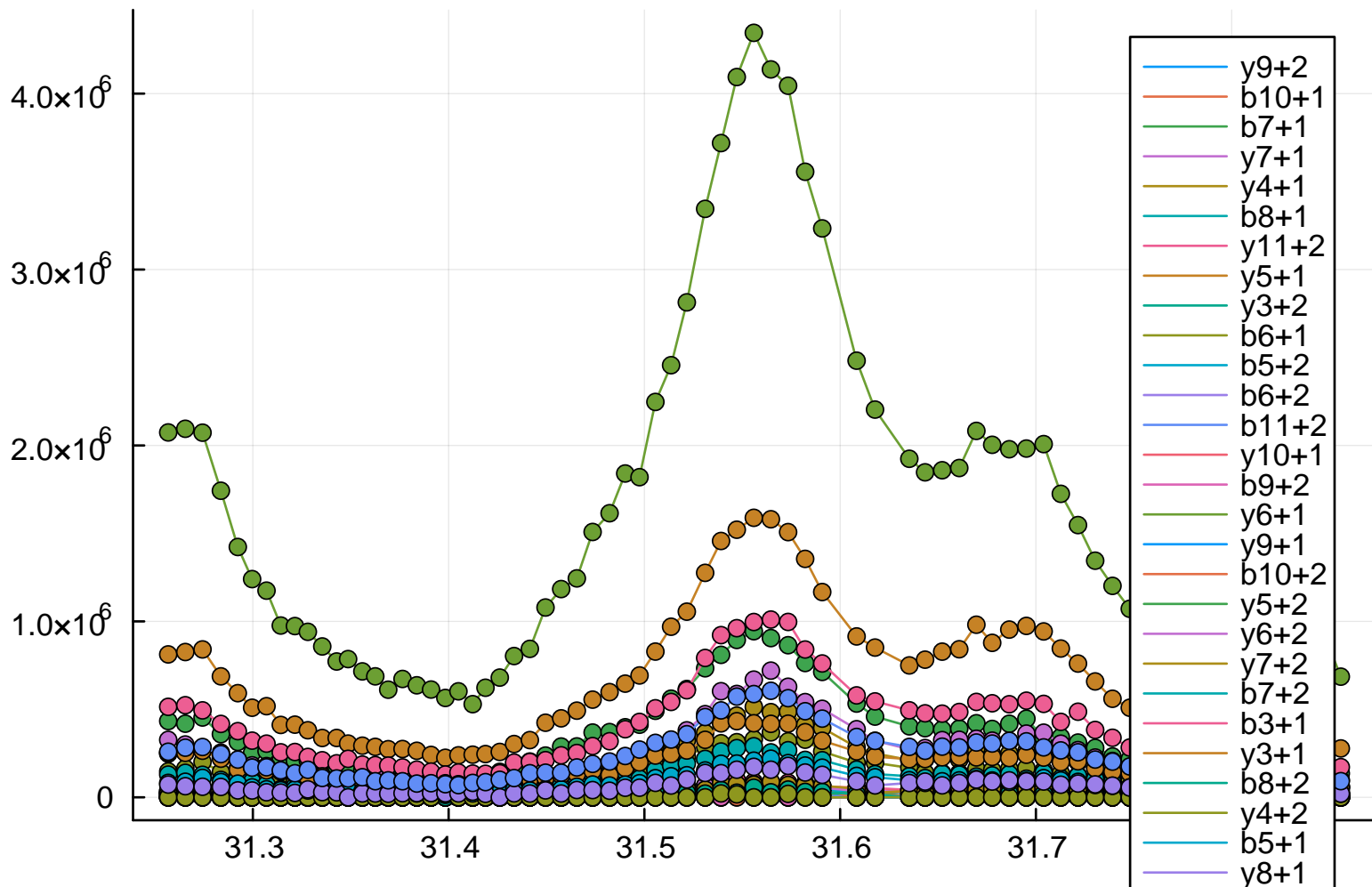


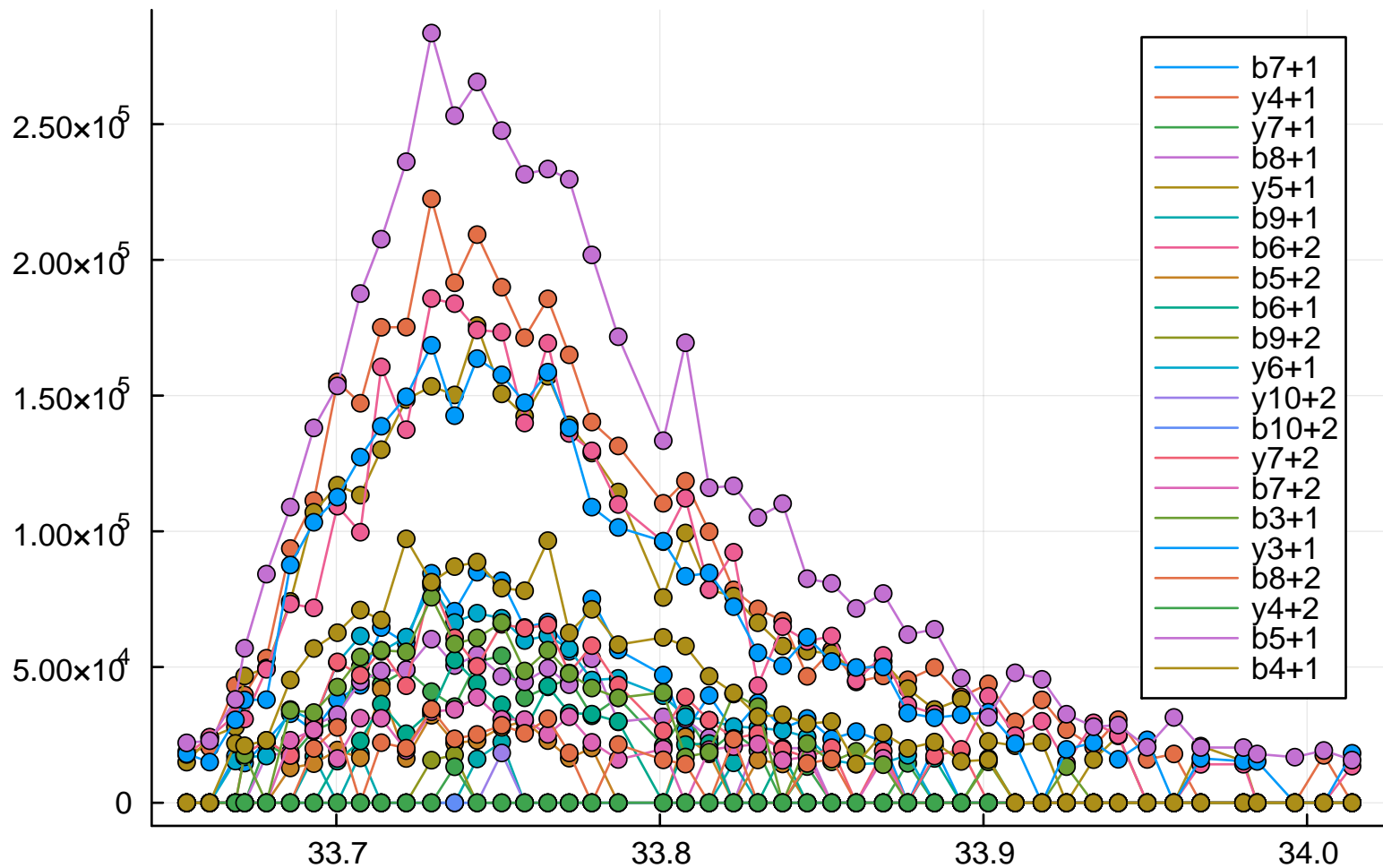
CD68- LQAAQLPDK[Hlys]



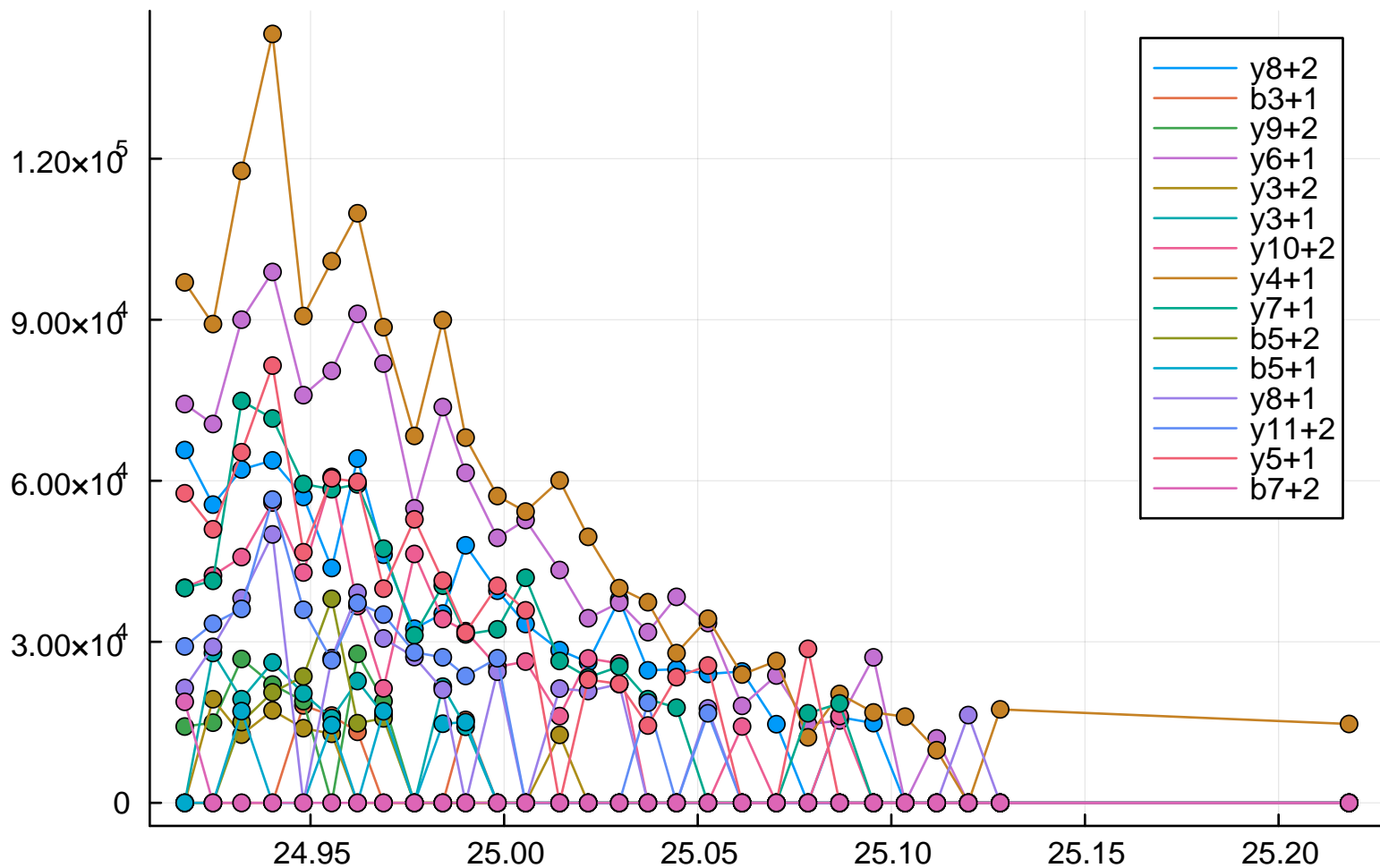
CSF1|Csf1- LQELSNLNSC[Carb]FTK[Hlys]



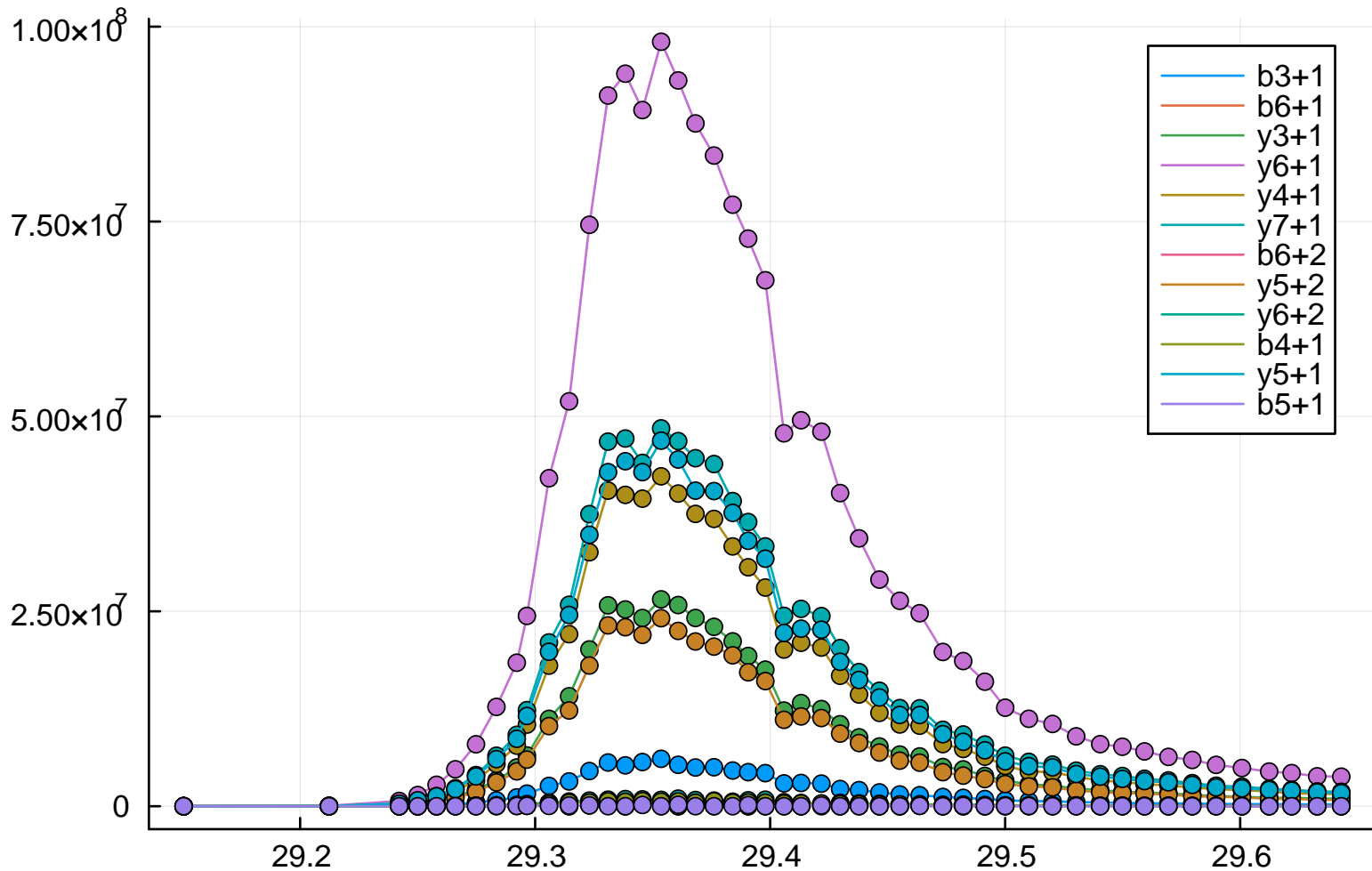
CSF1|Csf1- TFHETPLQLLEK[Hlys]



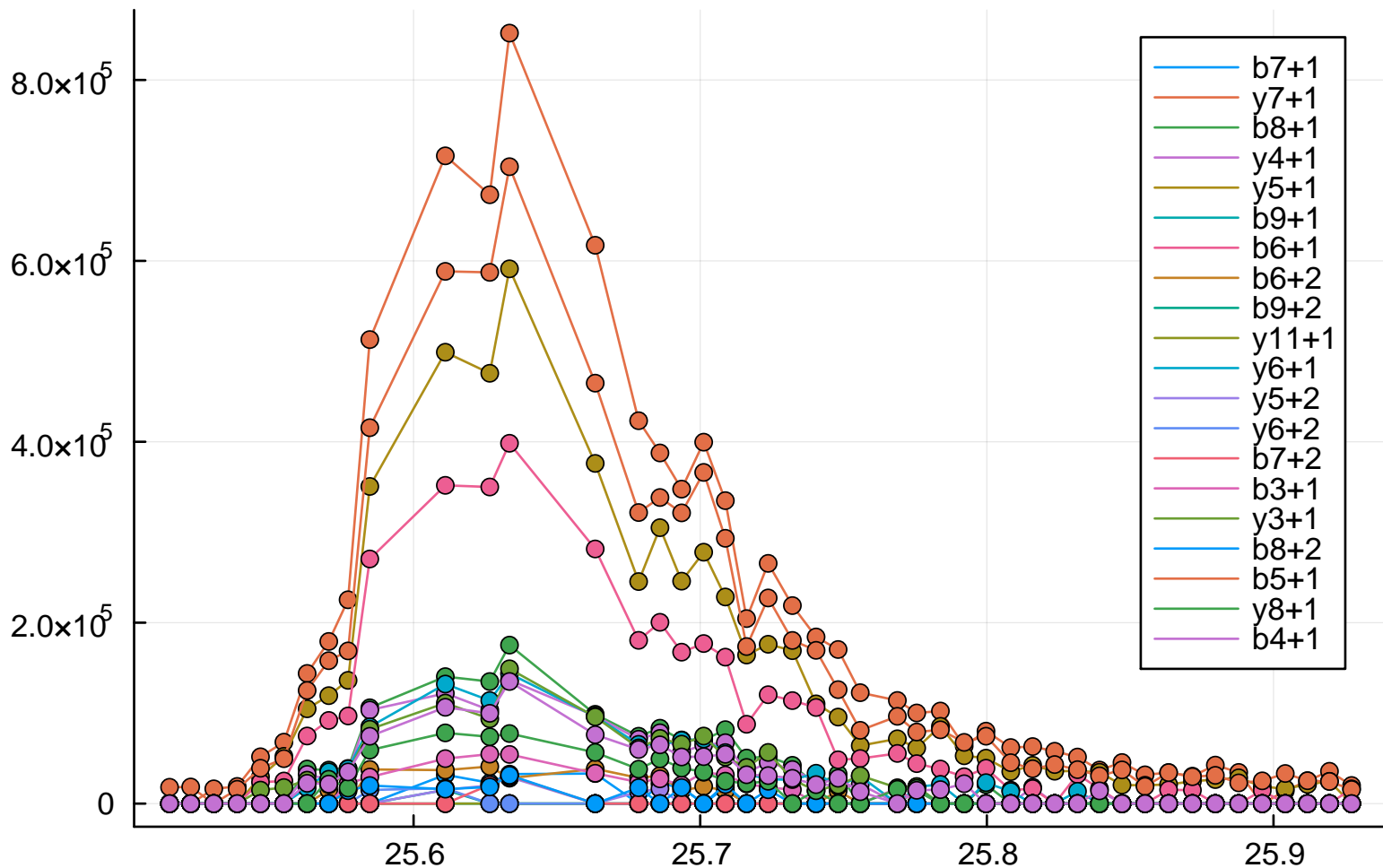
CXL10- C[Carb]NC[Carb]IHIDDGPVR[Harg]



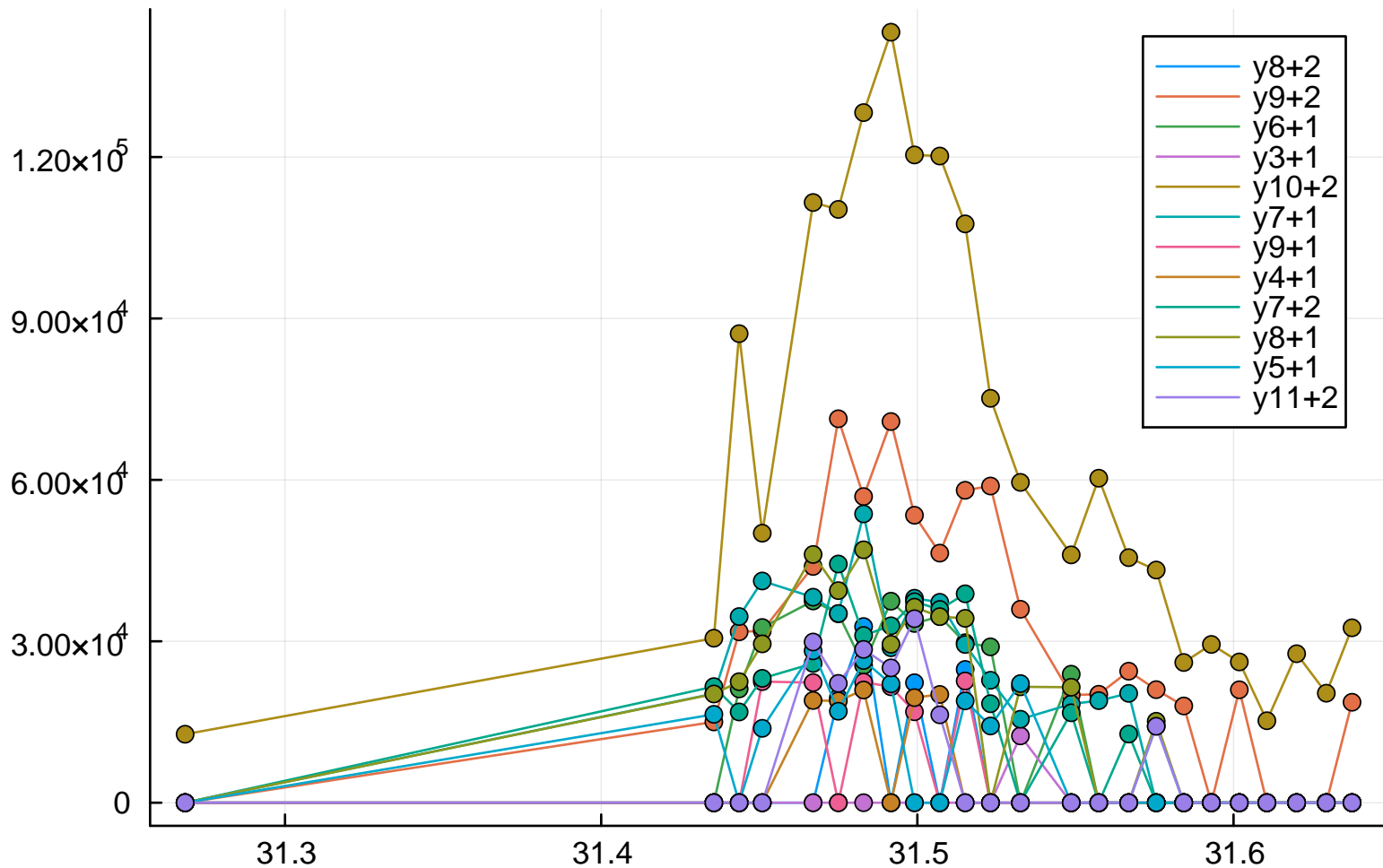
CXL10- VELLATMK[H_Ilys]



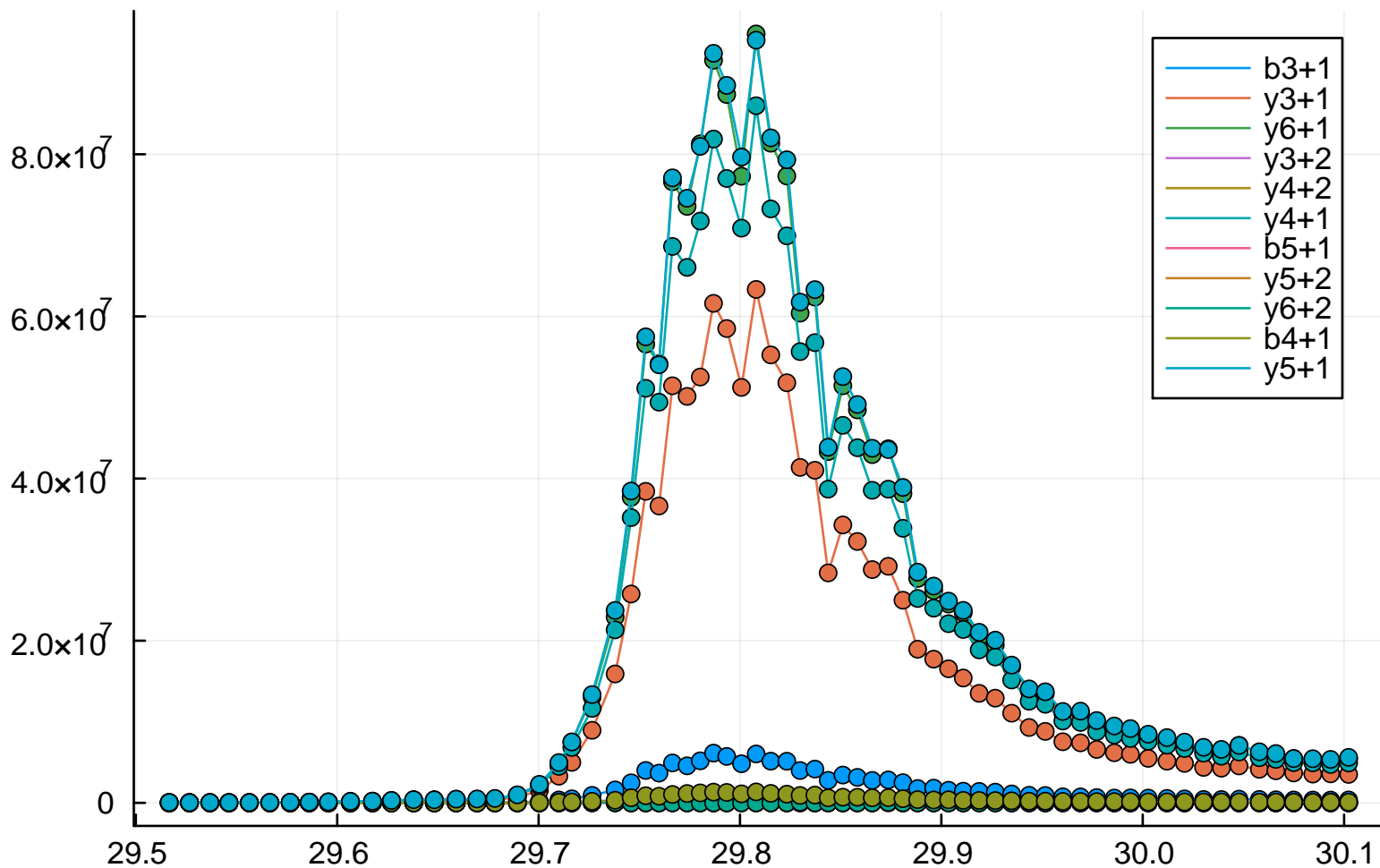
Cd247- GHDGLYQGLSTATK[Hlys]



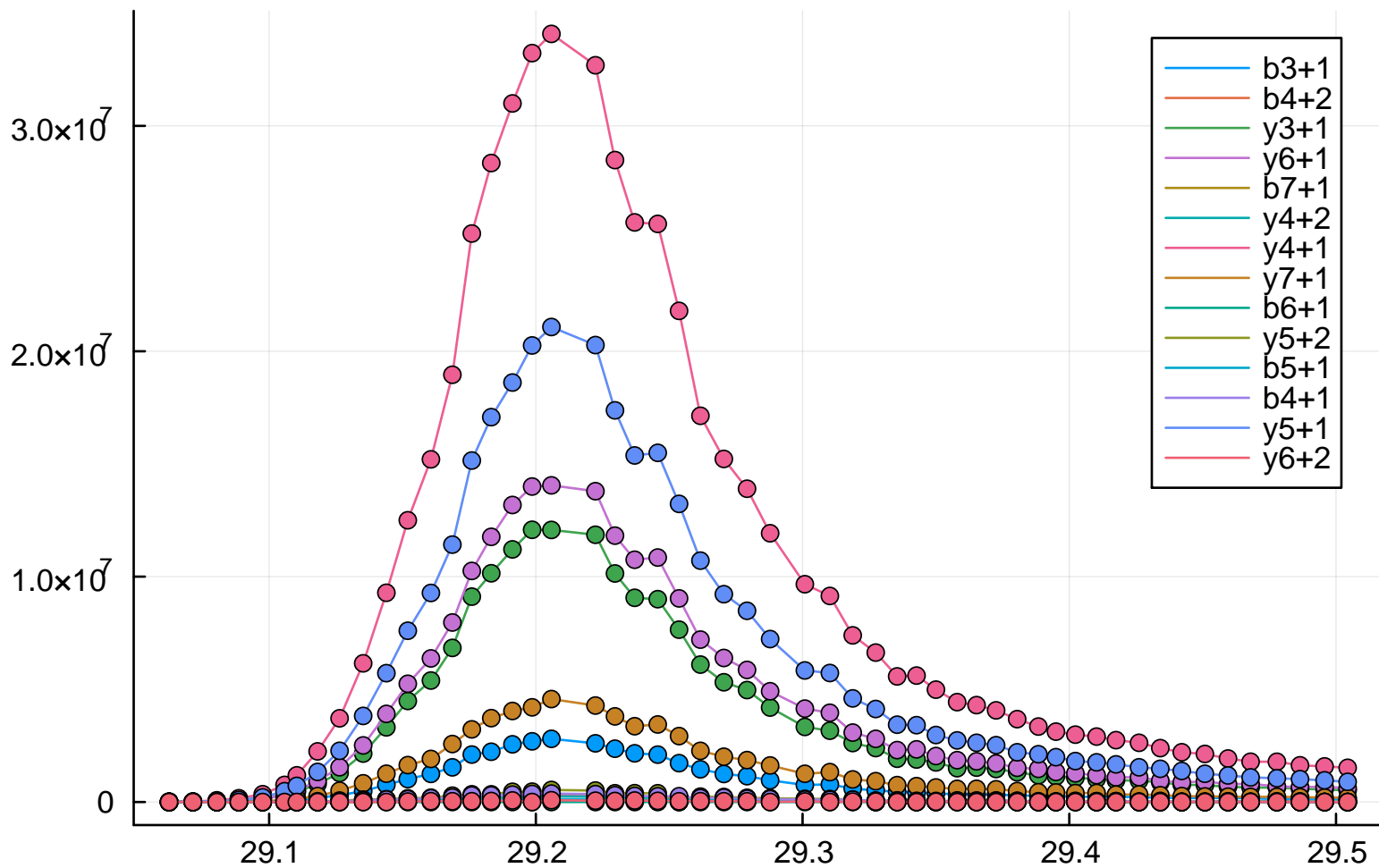
Cd86- LVLYEHYLGTEK[Hlys]



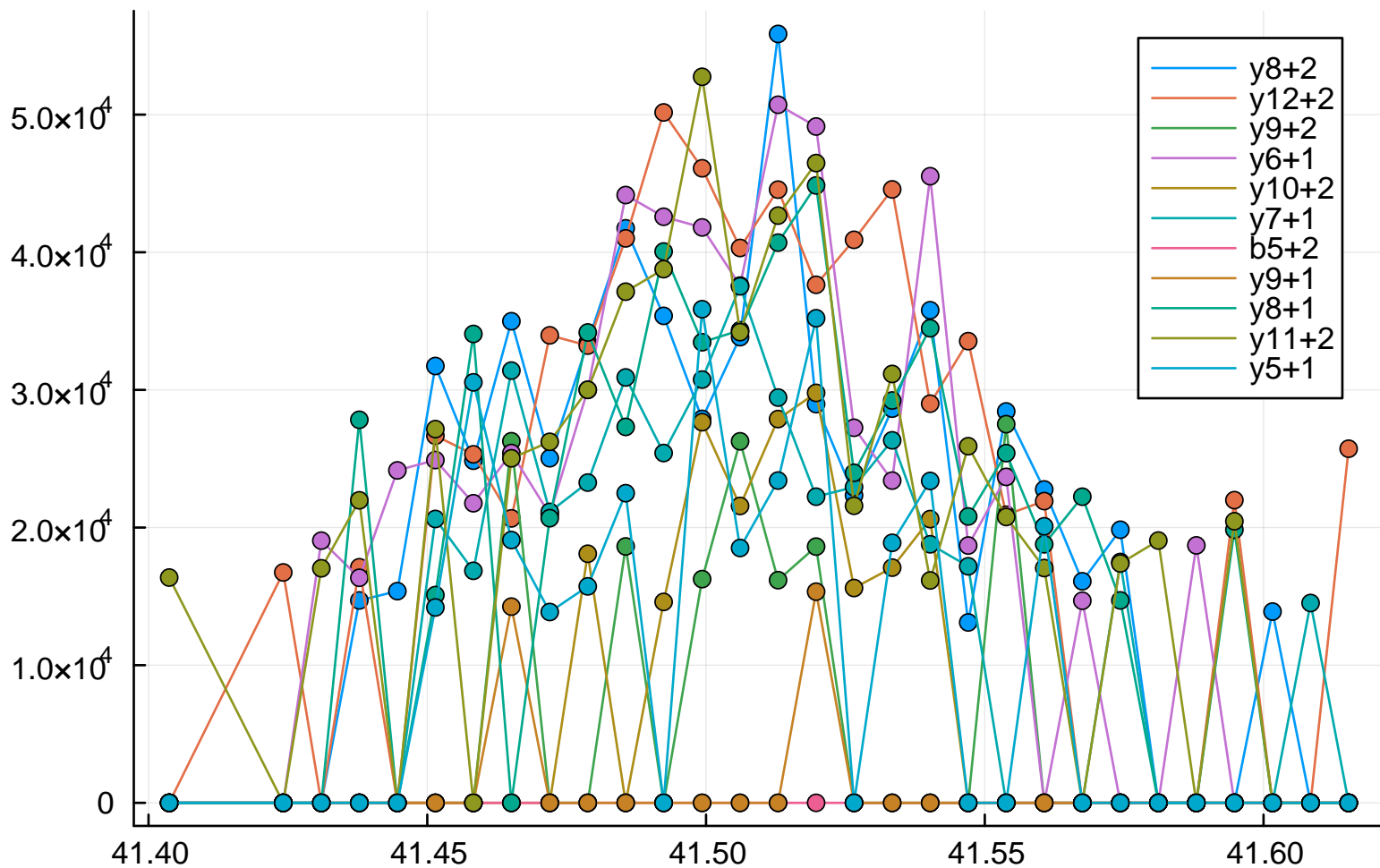
DYR- INIVLSR[Harg]



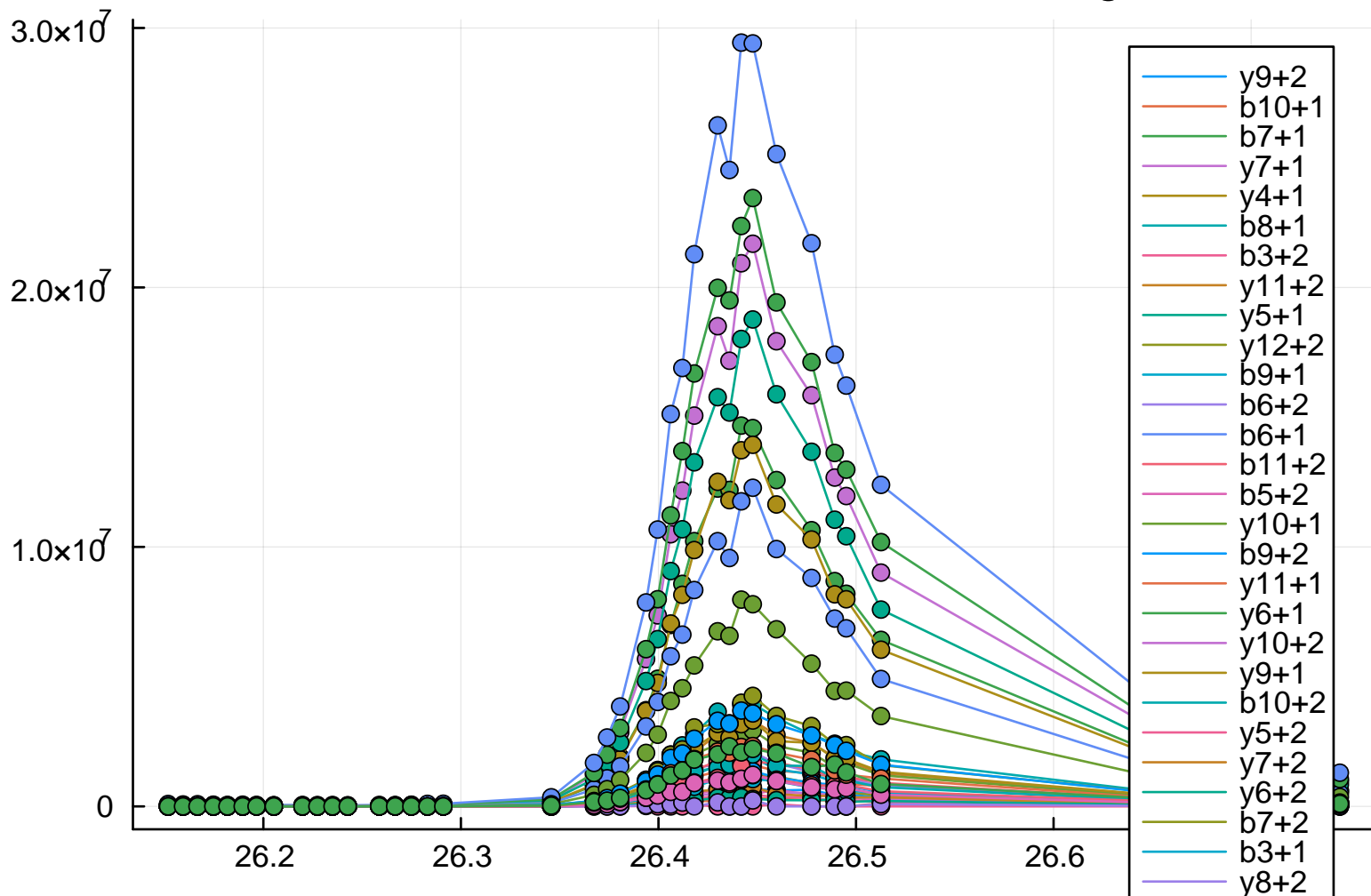
DYR- QNLVIMGR[Harg]



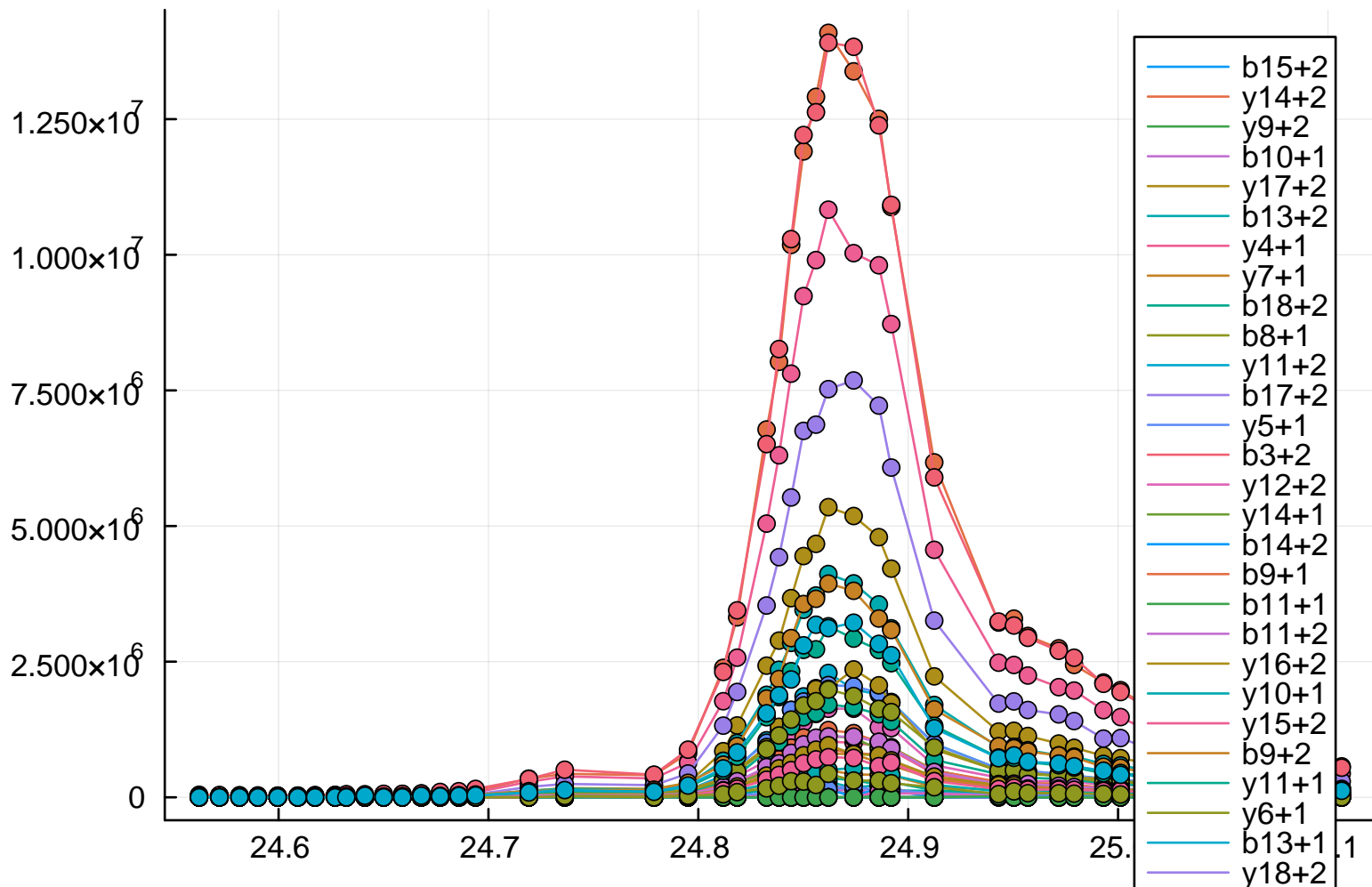
IL6- DTETLIHIFNQEVK[Hlys]



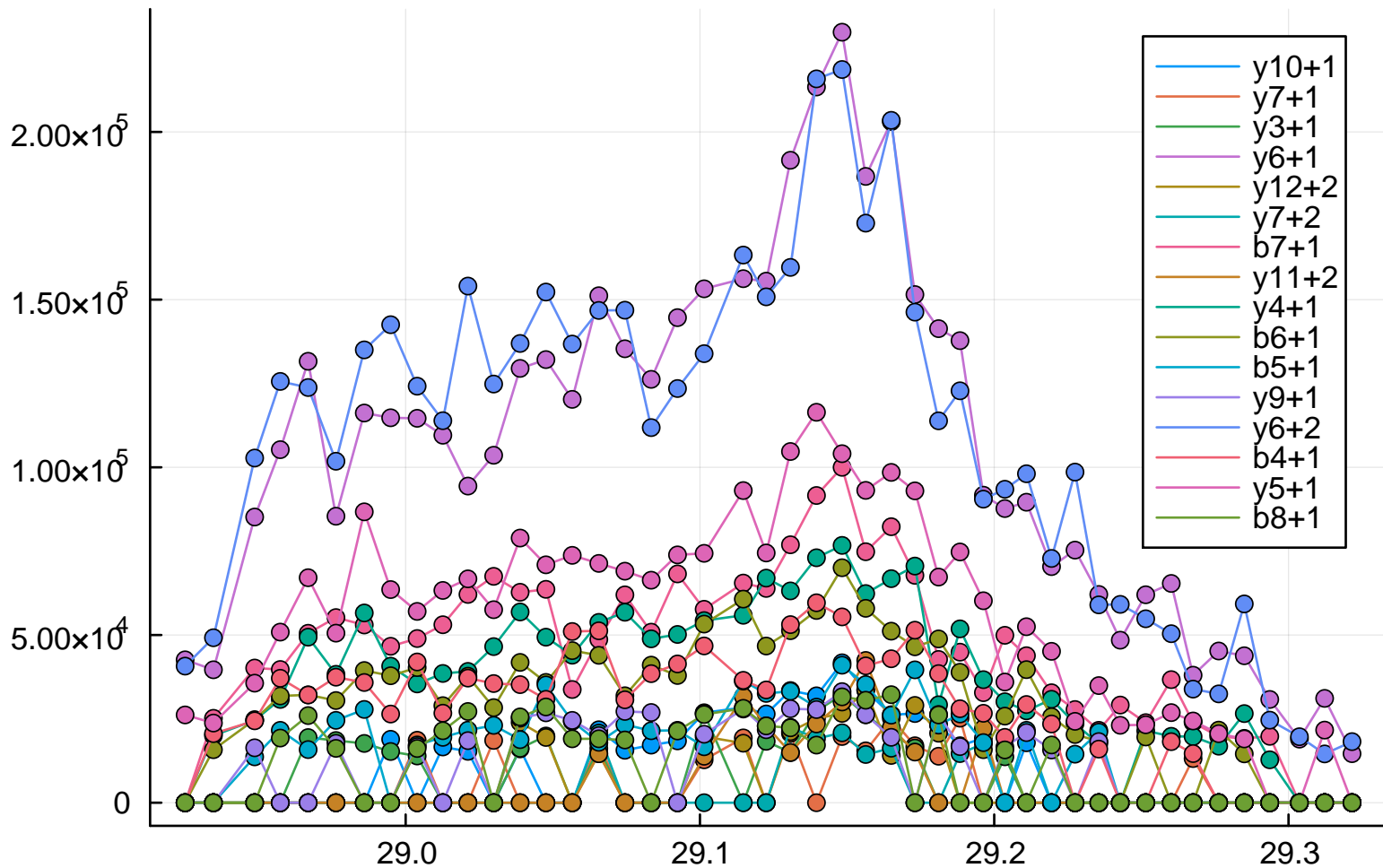
ITAM- VIQHQYQFNNLGQR[Harg]



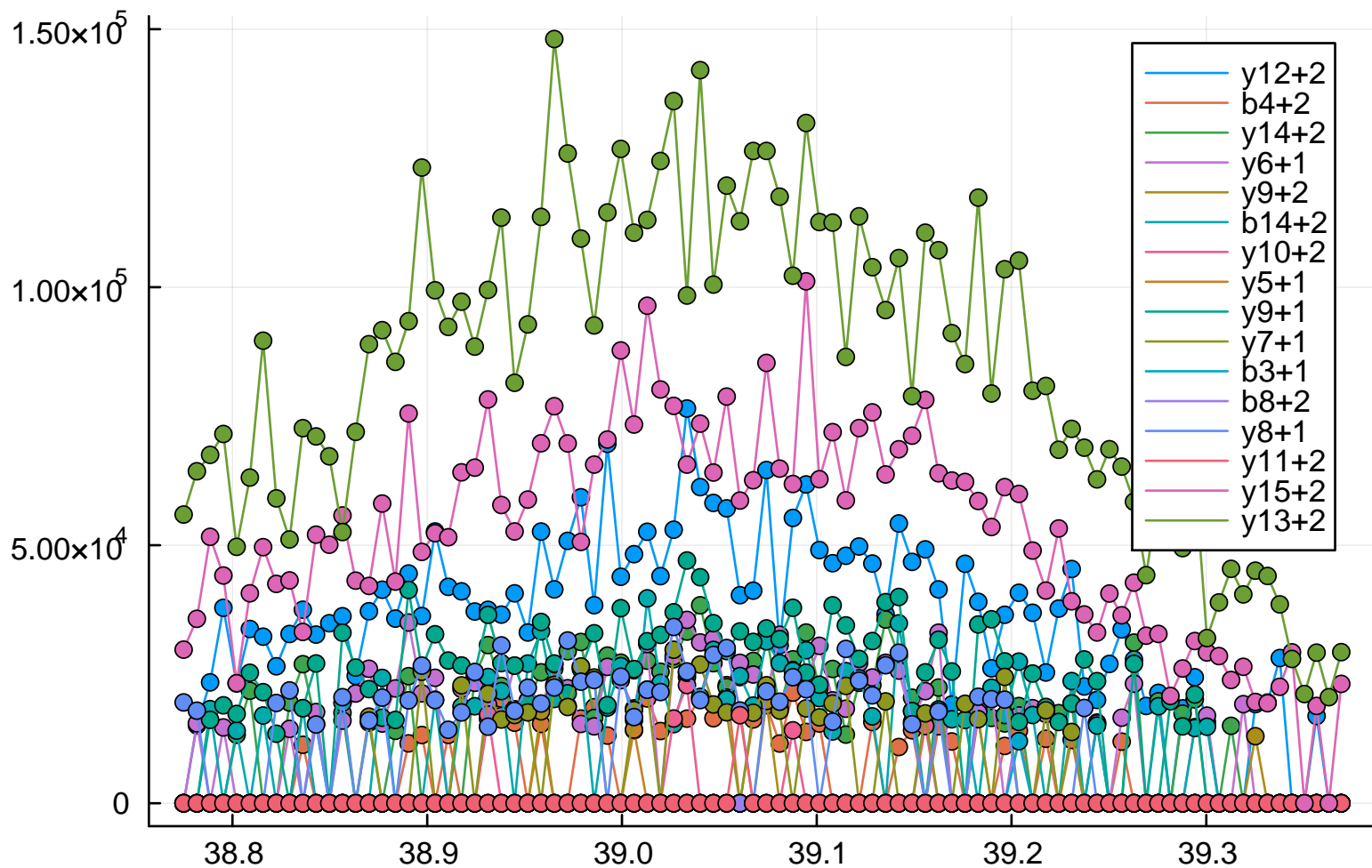
I122- LSNQLSSC[Carb]HISGDDQNIQK[Hlys]



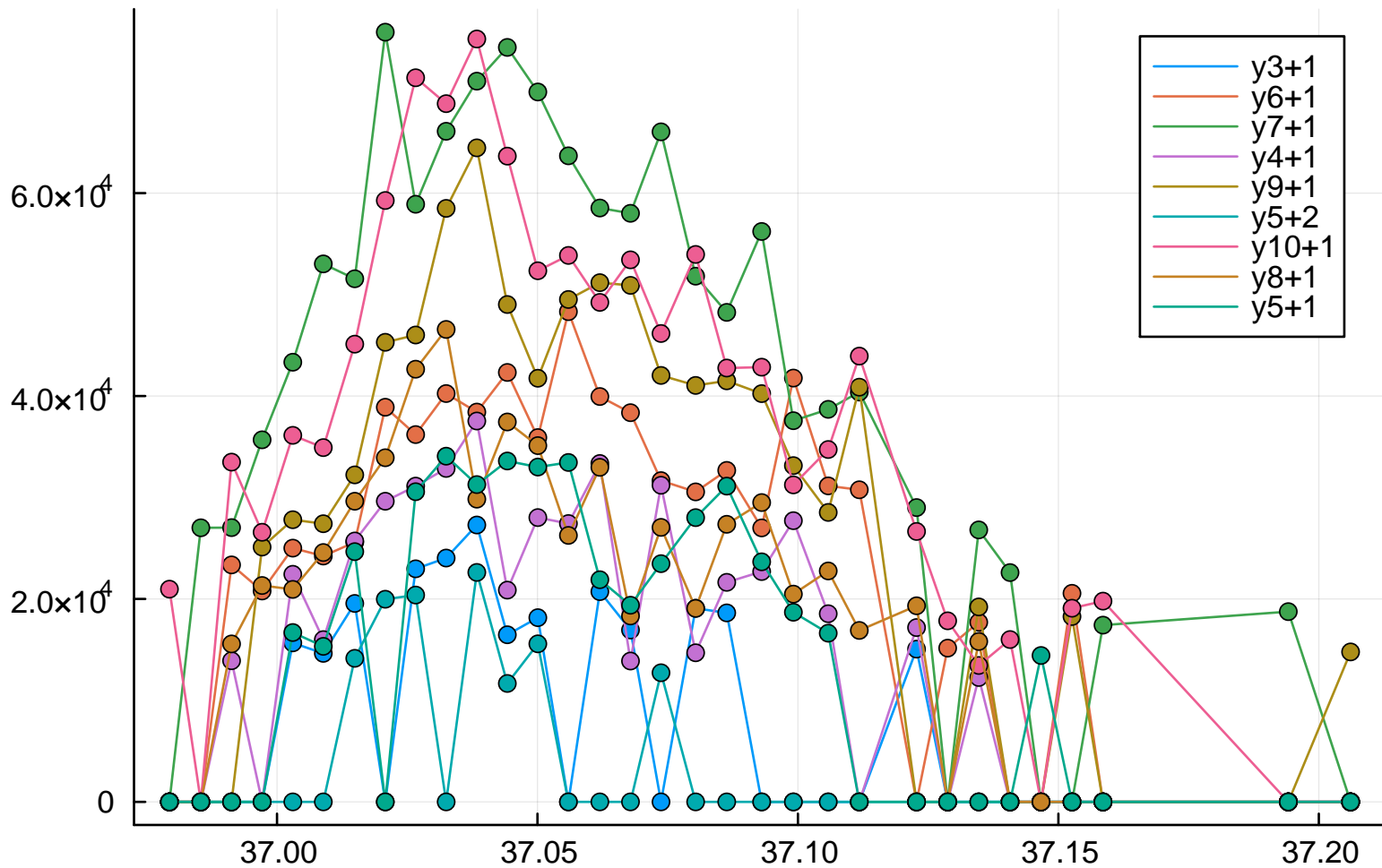
Irf3- DFBVHLGASPDNTNGK[HIys]



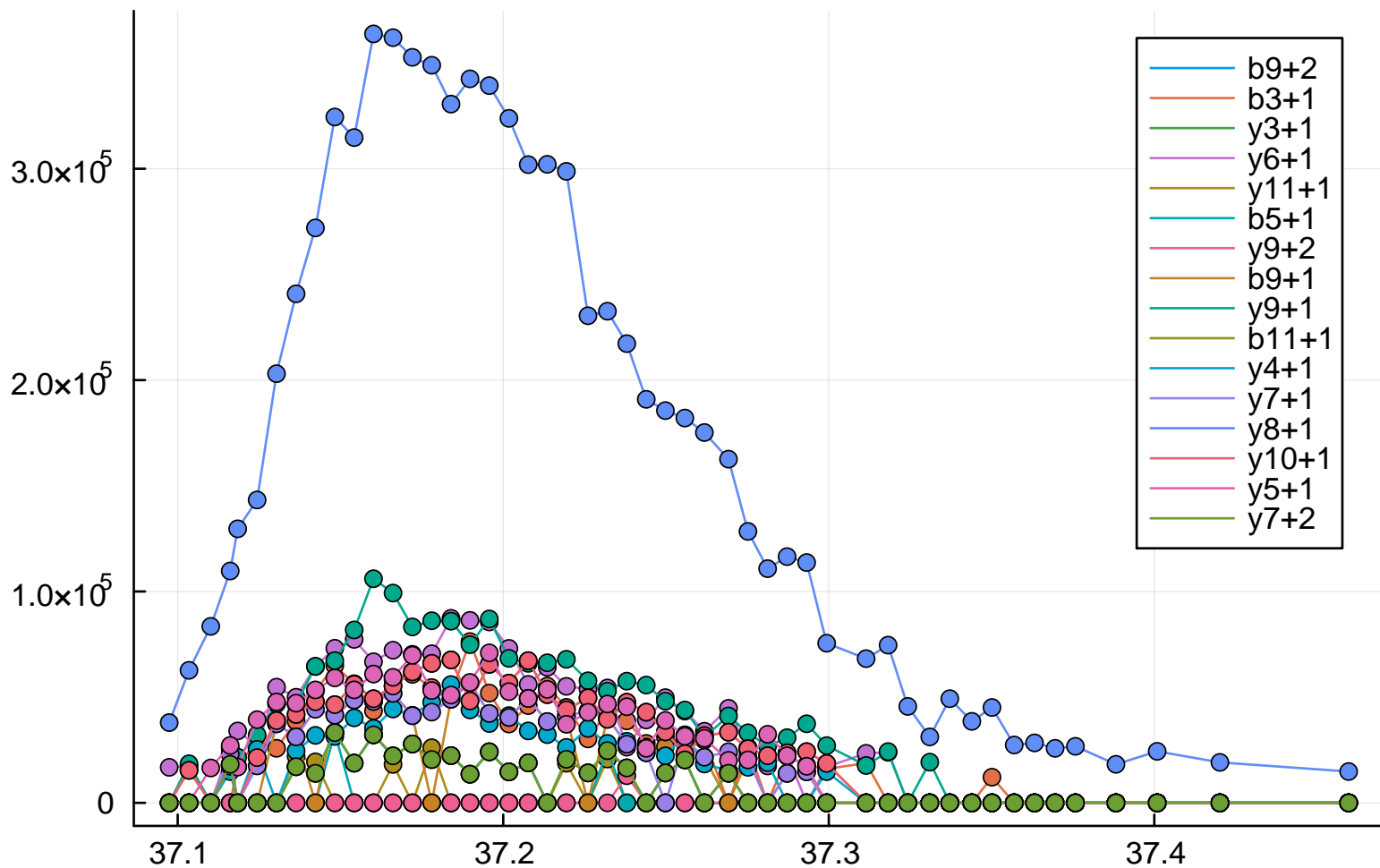
Mmp9- LGLGPEVTHVSGLLPR[Harg]



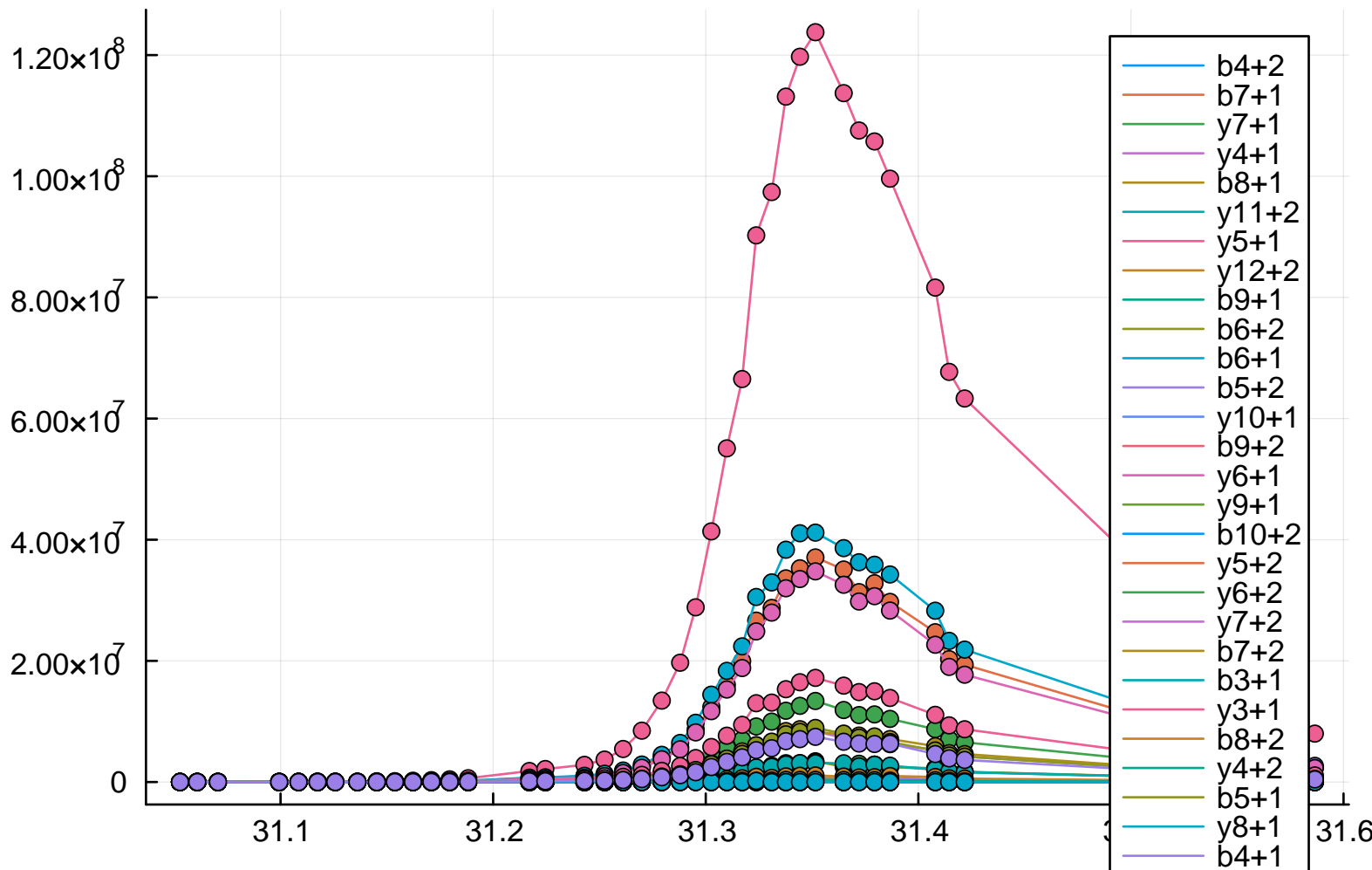
NFE2L2- EQFNEAQLALIR[Harg]



Vcan- LATVGELQAAWR[Harg]



Vcan- VGHDYQWIGLNDK[Hlys]



Vegfa- SWSVHC[Carb]EPC[Carb]SER[Harg]

