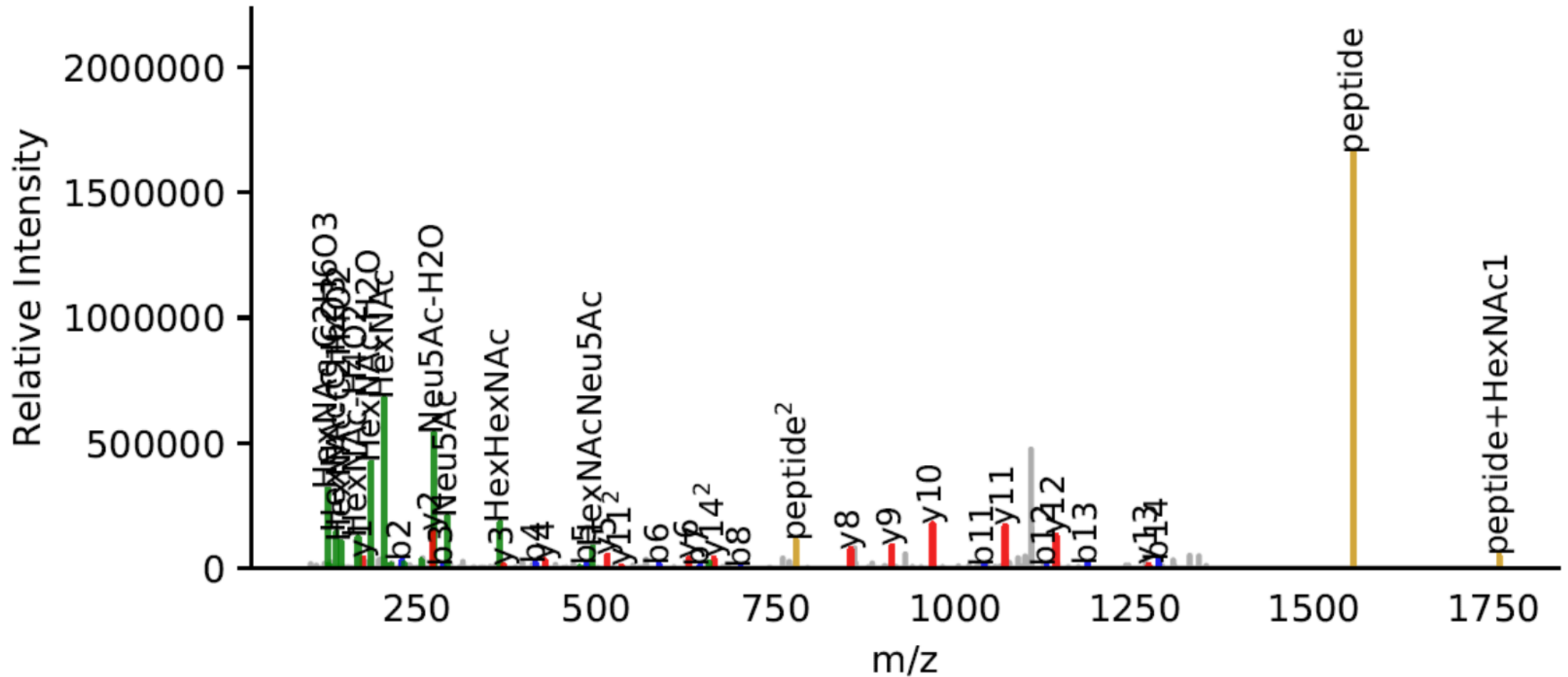
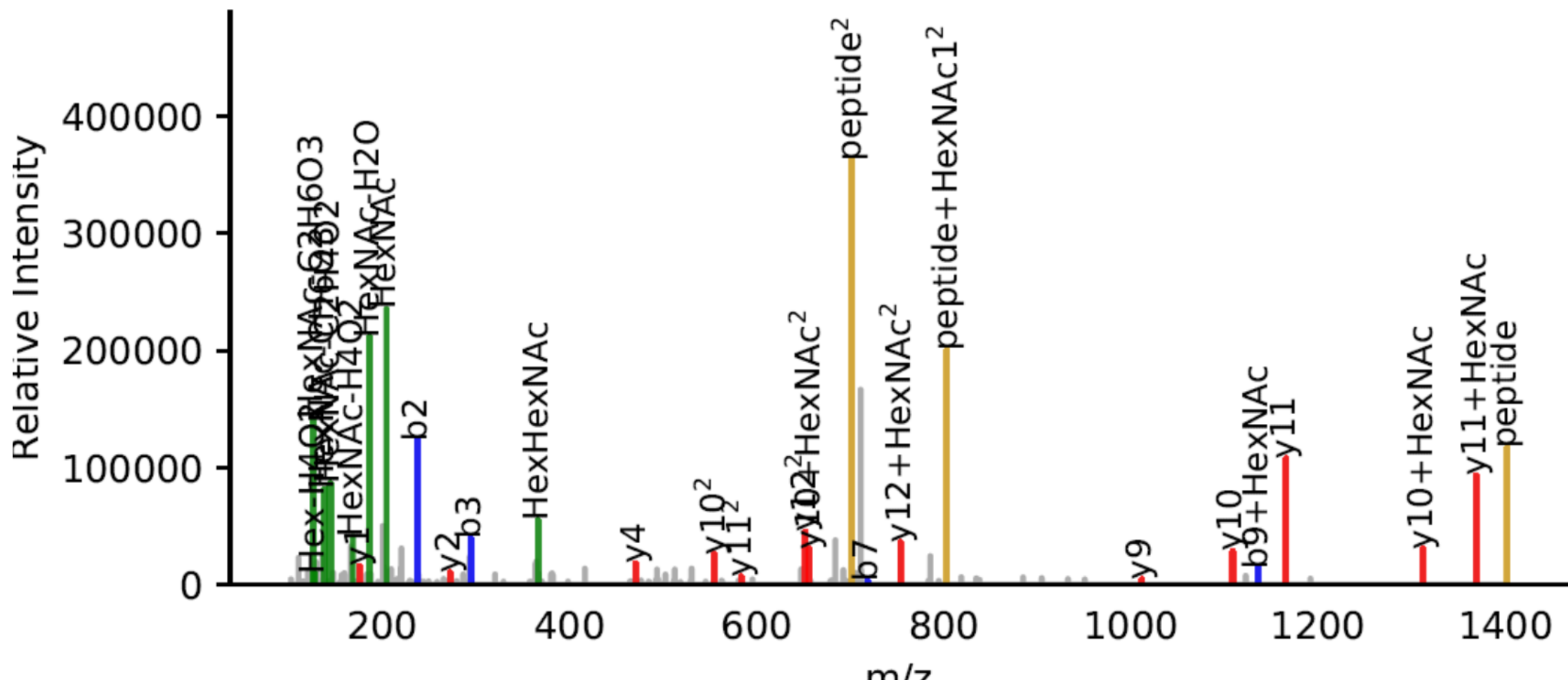


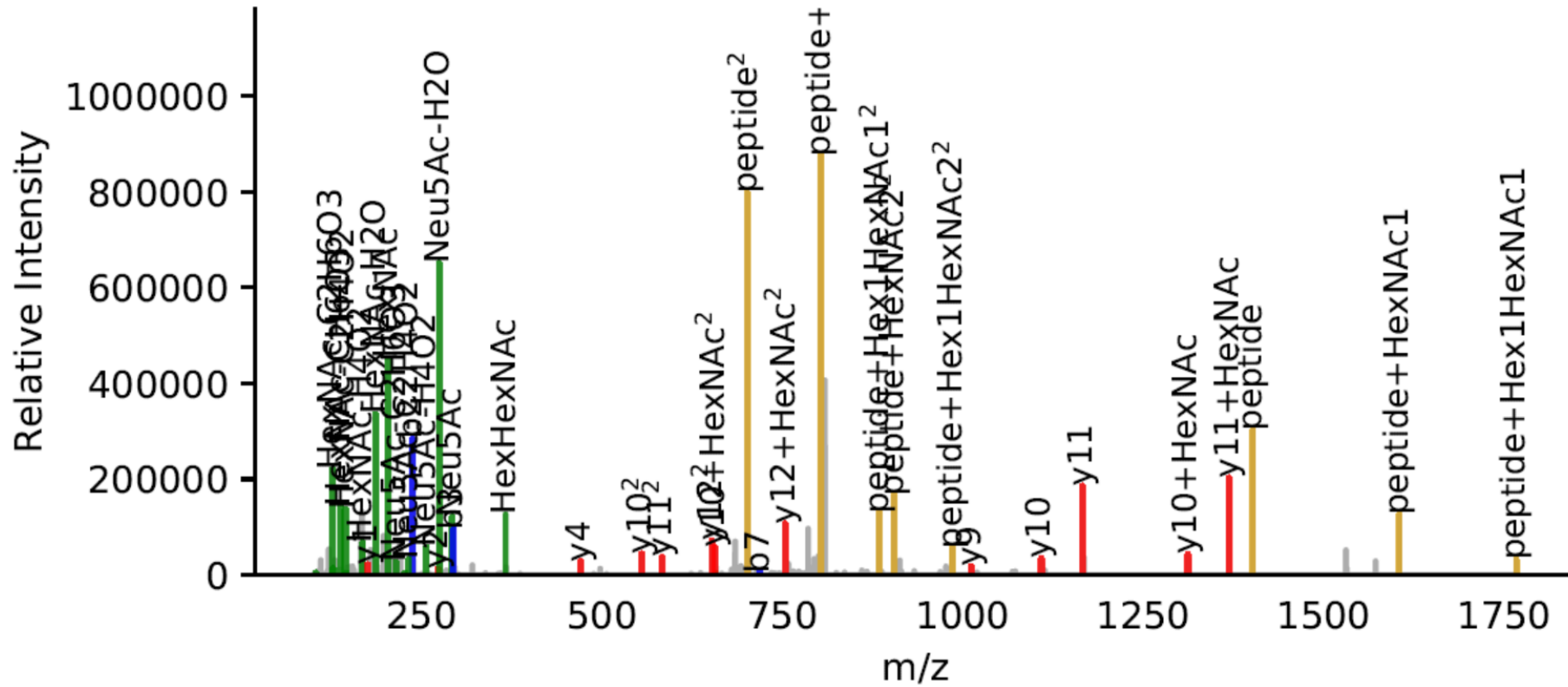
1. sp|Q96GW7|PGCB_HUMAN Brevican core protein
 EVGEATGGPELSGVPRE (O-Glycosylation)GVPR{Hex:1; HexNAc:1; Neu5Ac:1} (S625)



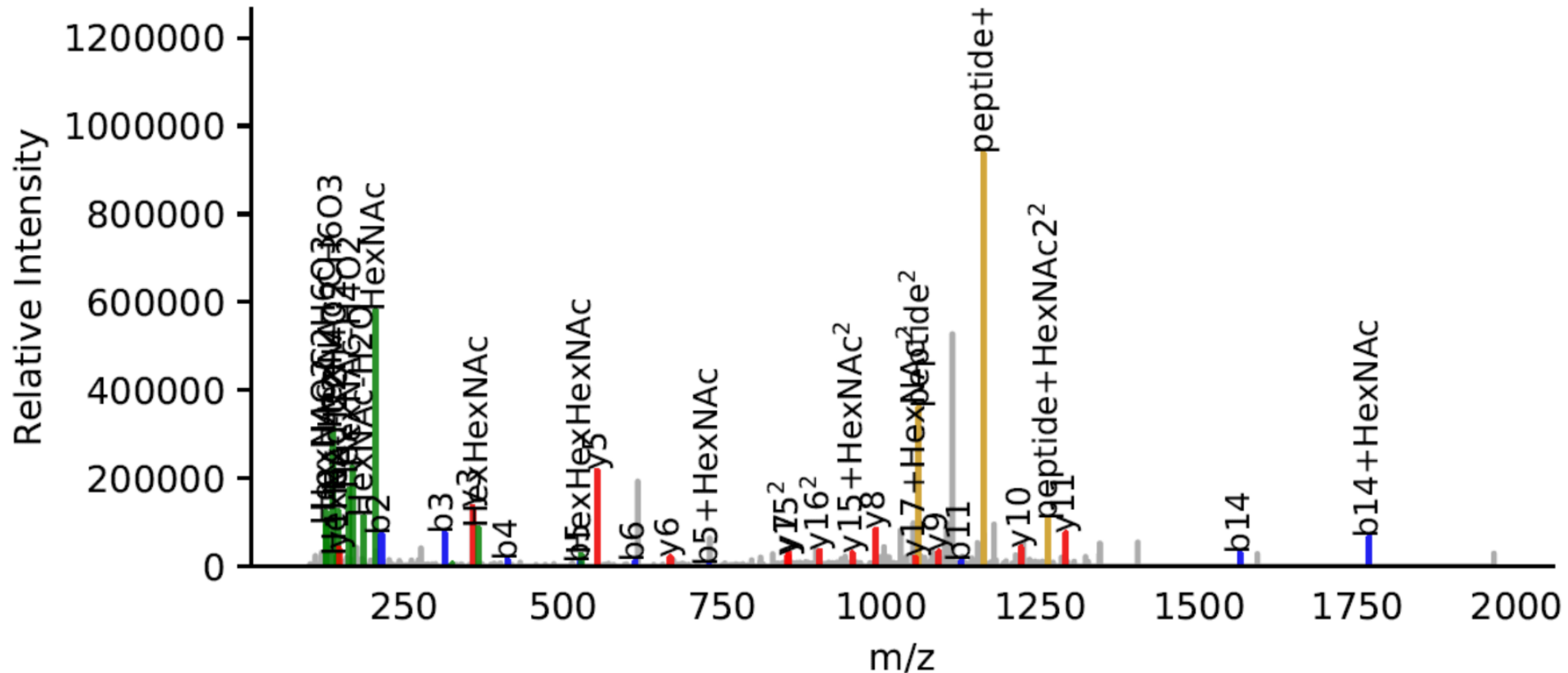
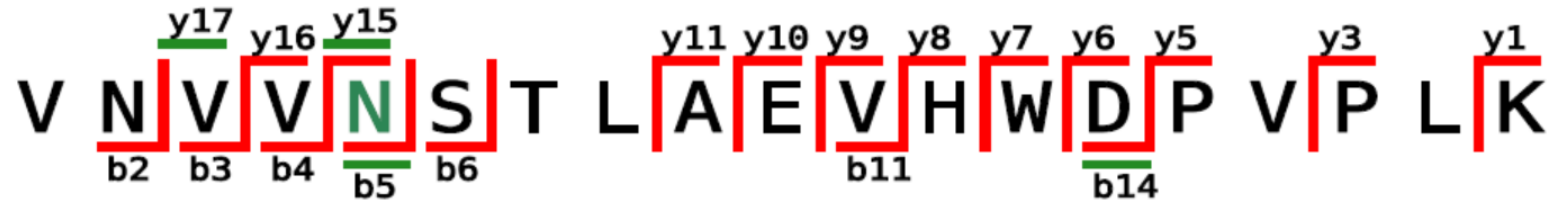
2. sp|Q96GW7|PGCB_HUMAN Brevican core protein
 VHGPPT(O-Glycosylation)ETLPTP{Hex:2; HexNAc:2} (T590)



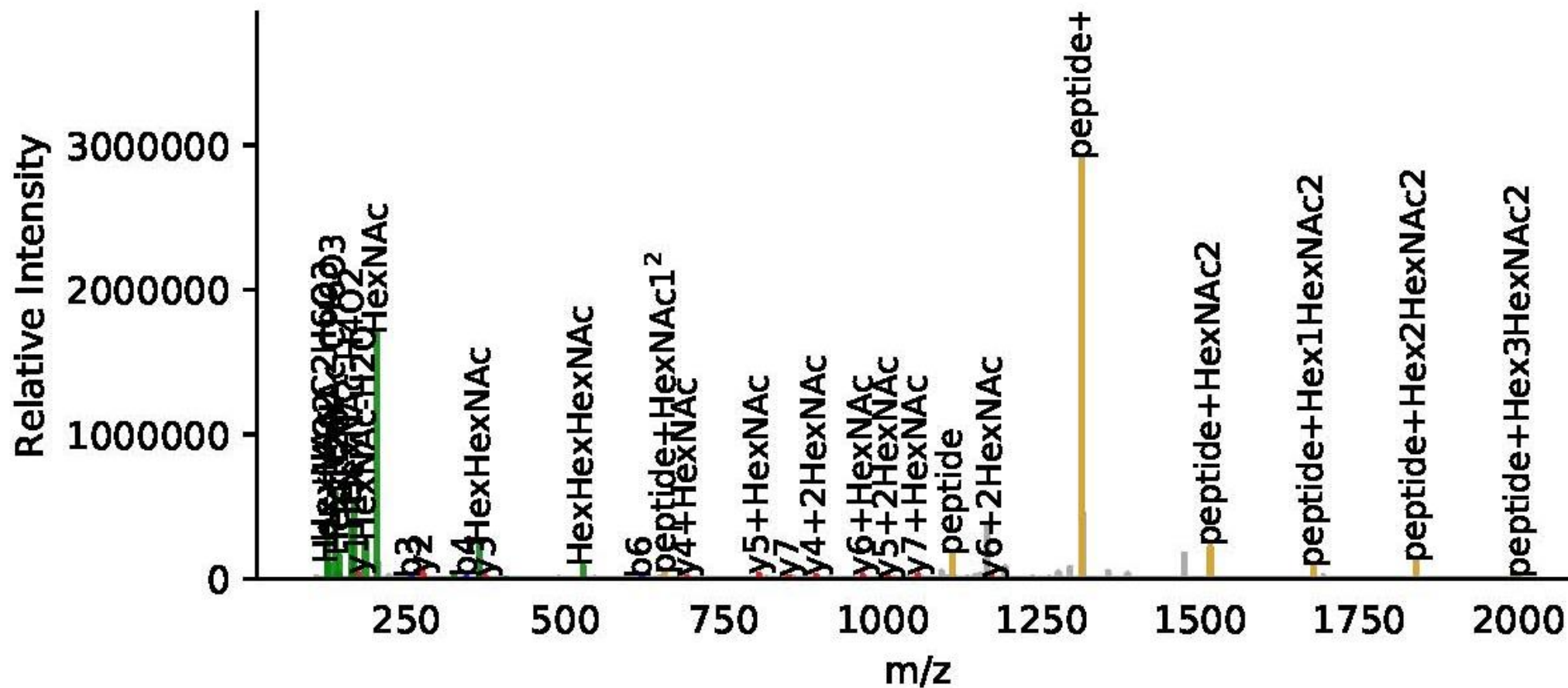
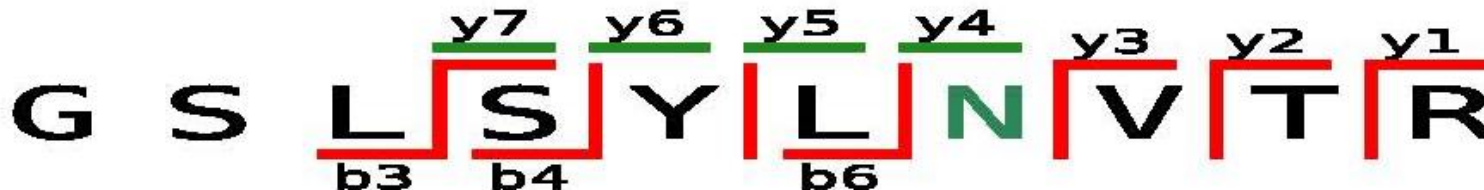
3&5 sp|Q96GW7|PGCB_HUMAN Brevican core protein
 VHGPPT(O-Glycosylation)ETLPTPR{Hex:2; HexNac:2; Neu5Ac:1}(T590)



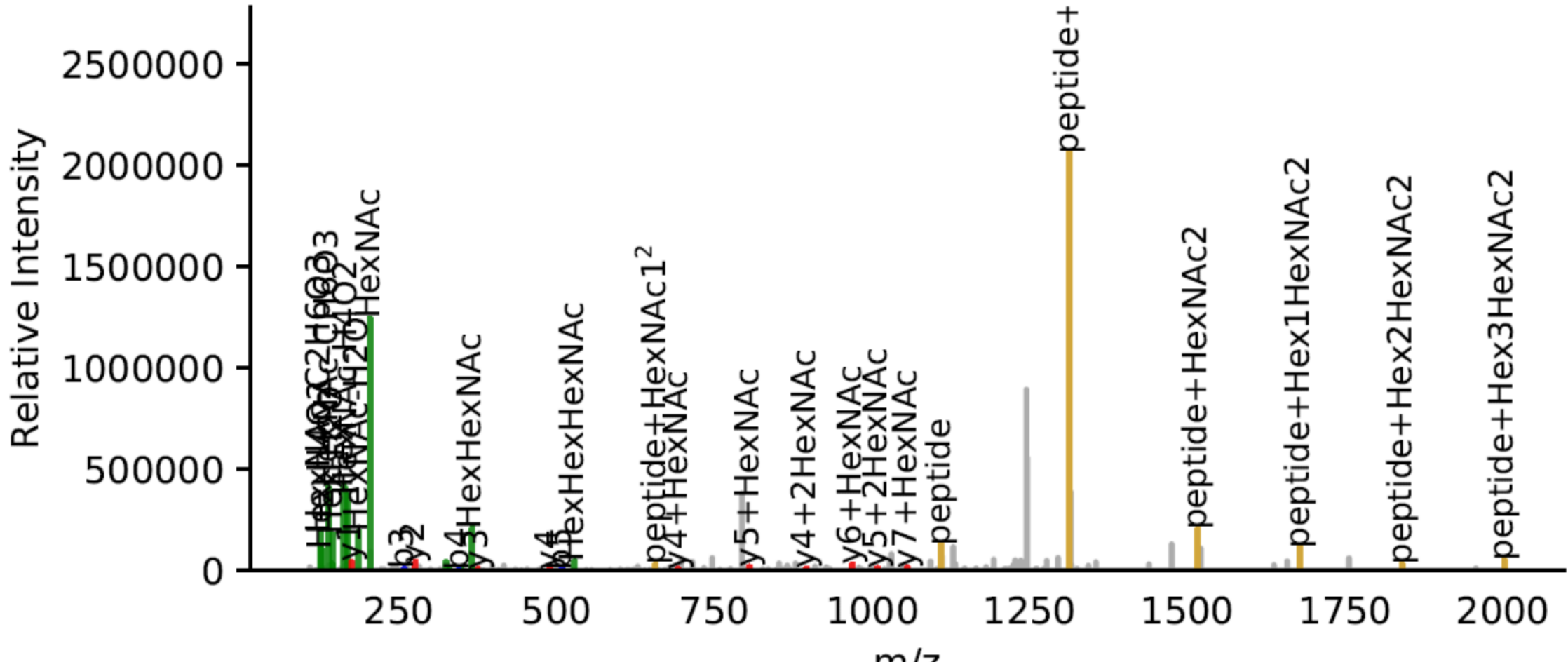
4&8. sp|Q92823|NRCAM_HUMAN Neuronal cell adhesion molecule OS=Homo sapiens OX=9606 GN=NRCAM
 PE=1 SV=3
 VNVVN(N-Glycosylation)STLAEVHWDPVPLK{Hex:5; HexNAc:2}(N908)



6. sp|P07339|CATD_HUMAN Cathepsin D OS=Homo sapiens OX=9606 GN=CTSD PE=1 SV=1
 GSLSYLN(N-Glycosylation)VTR{Hex:5; HexNAc:2} (N313)

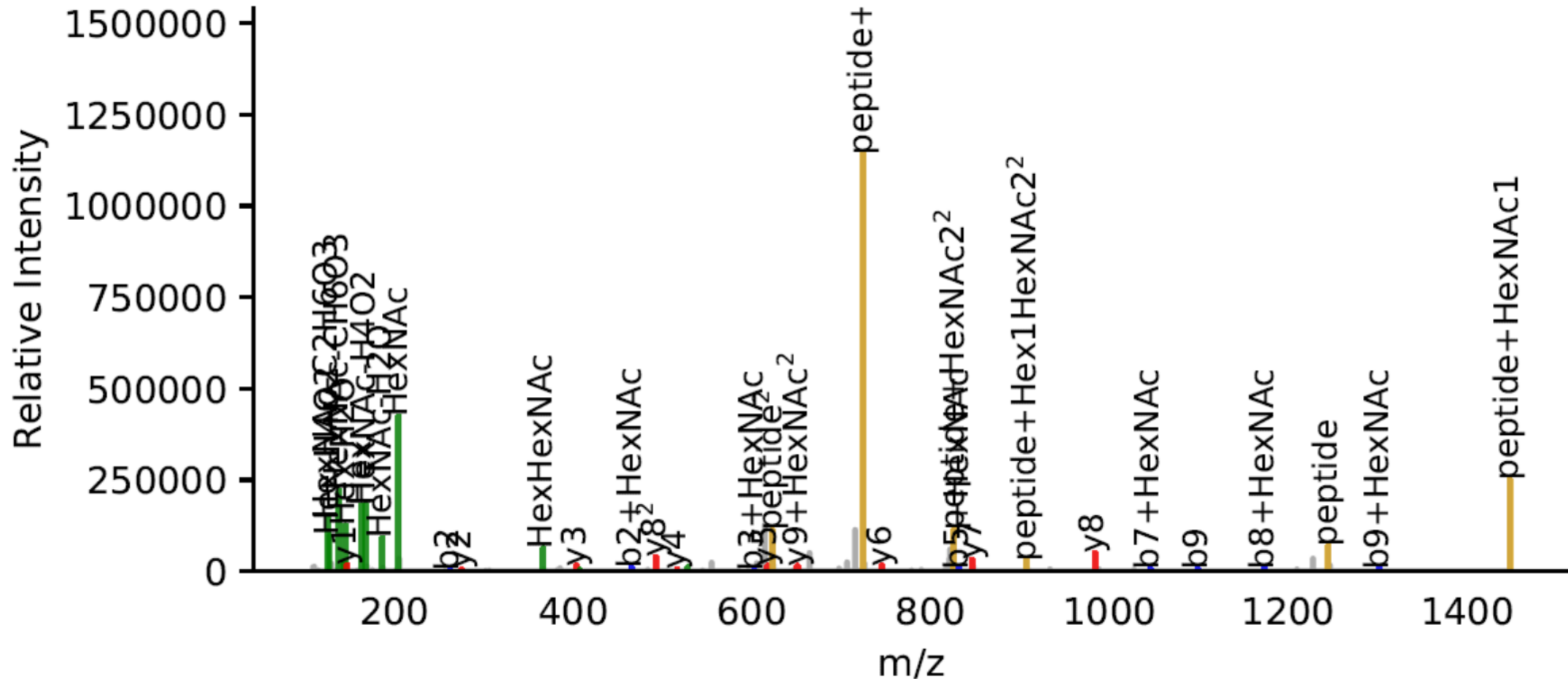
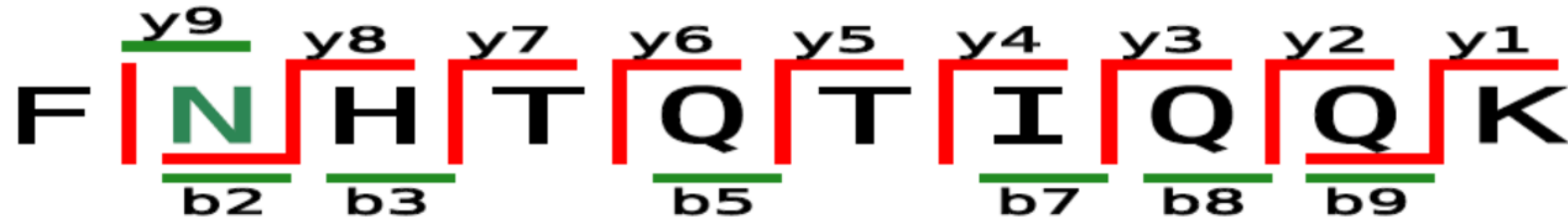


7. sp|P07339|CATD_HUMAN Cathepsin D OS=Homo sapiens OX=9606 GN=CTSD PE=1 SV=1
 GSLSYLN(N-Glycosylation)VTR{Hex:6; HexNAc:2} (N313)

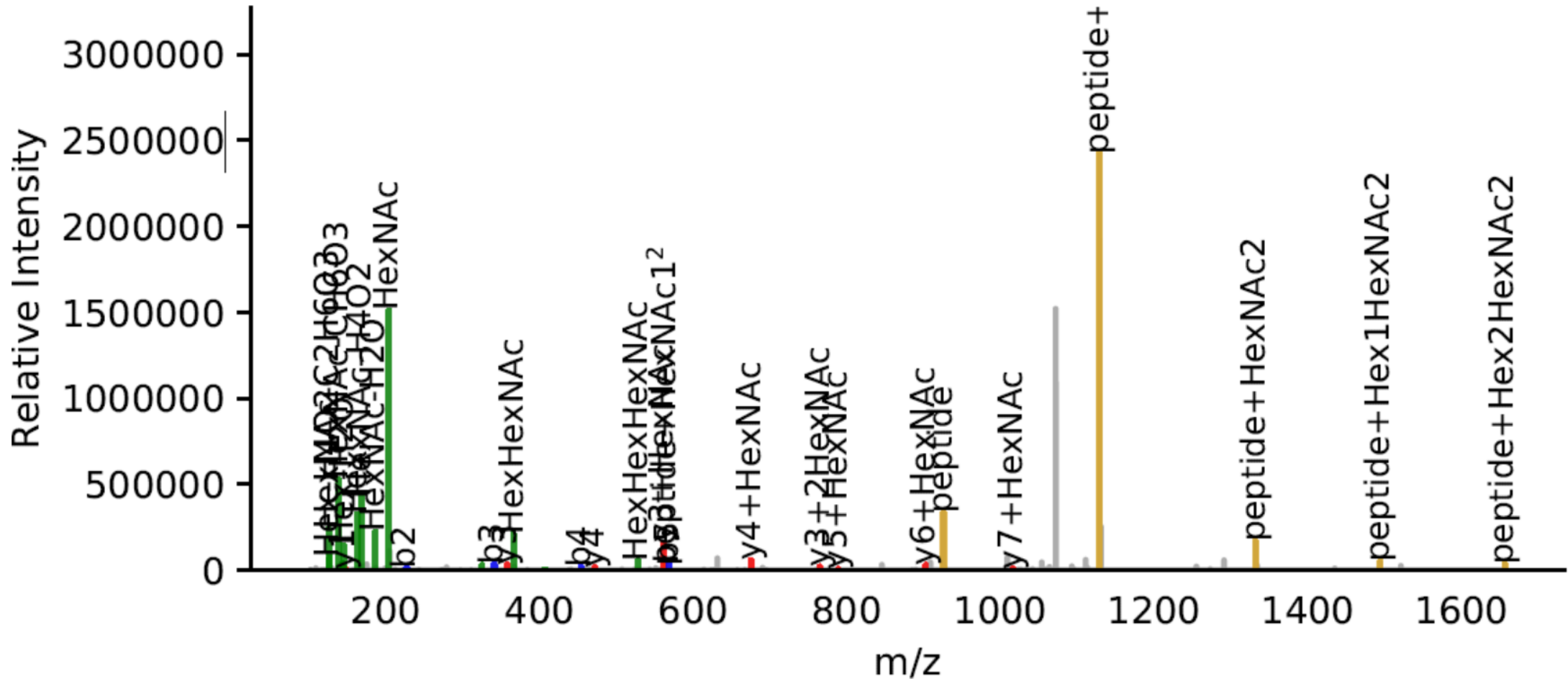


9. sp|Q92823|NRCAM_HUMAN Neuronal cell adhesion molecule OS=Homo sapiens OX=9606 GN=NRCAM PE=1 SV=3

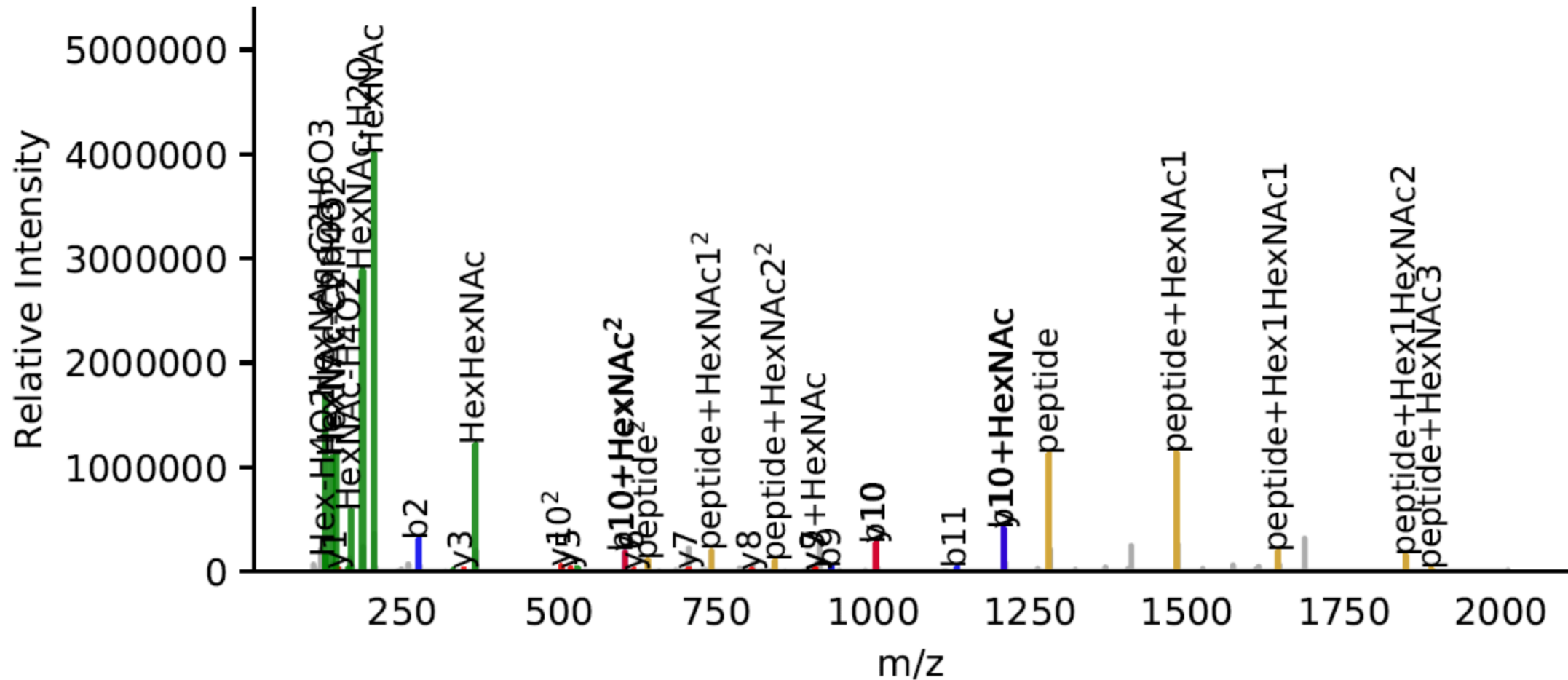
FN(N-Glycosylation)HTQTIQQK{Hex:5; HexNAc:2} (N996)



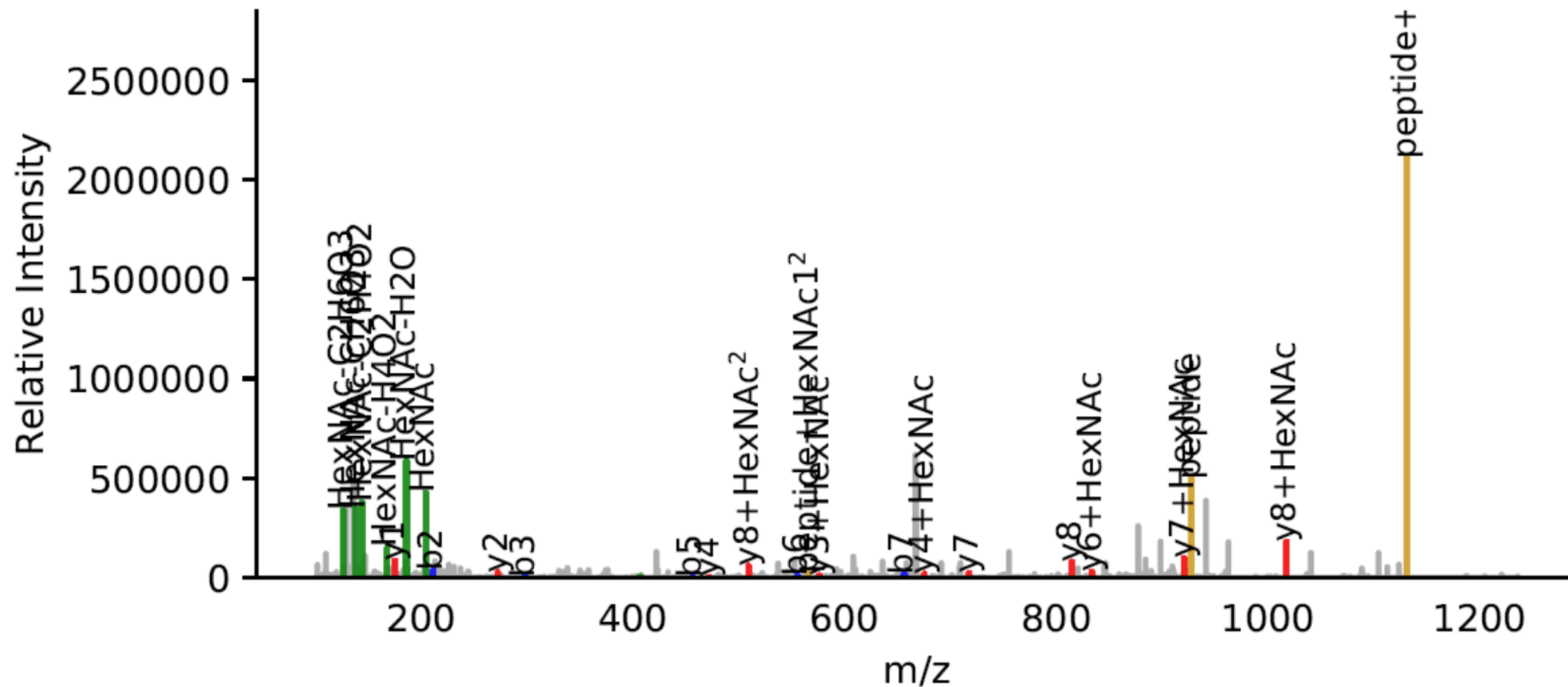
10 and 14. sp|P11279|LAMP1_HUMAN Lysosome-associated membrane glycoprotein 1 OS=Homo sapiens OX=9606
 GN=LAMP1 PE=1 SV=3
 LLNINPN(N-Glycosylation)KT{Hex:5; HexNAc:2} (N311)



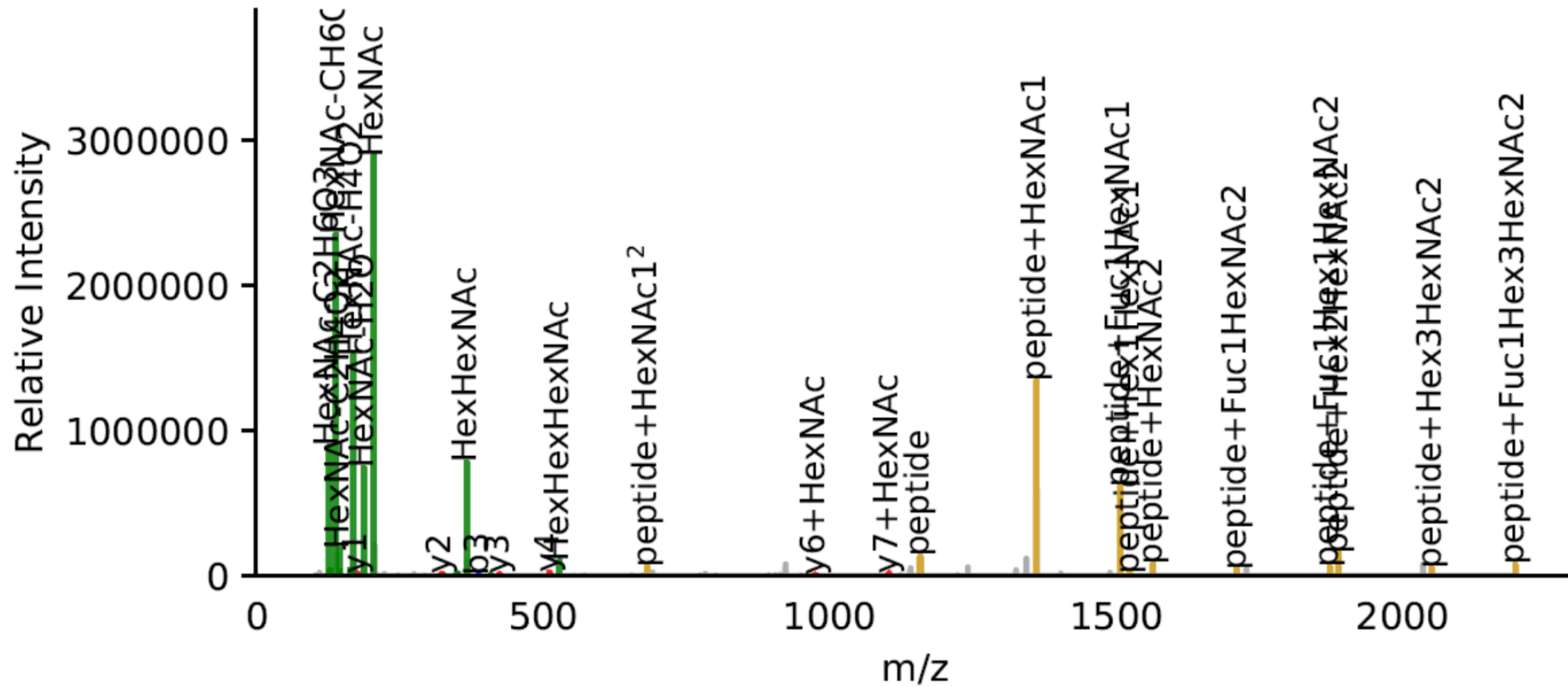
11. sp|P13611|CSPG2_HUMAN Versican core protein OS=Homo sapiens OX=9606 GN=VCAN PE=1 SV=3
 FQPTTST(O-Glycosylation)GIAEK{Hex:4; HexNac:4} (T939)



13. sp|O00468|AGRIN_HUMAN Agrin OS=Homo sapiens OX=9606 GN=AGRN PE=1 SV=6
 LPSSAVT(O-Glycosylation)PR{HexNAc:2} (T1335)



16. sp|P01859|IGHG2_HUMAN Immunoglobulin heavy constant gamma 2 OS=Homo sapiens OX=9606 GN=IGHG2
 PE=1 SV=2
 EEQFNS(O-Glycosylation)TFR{Fuc:1; Hex:4; HexNAc:4} (S227)



17. sp|P02679|FIBG_HUMAN Fibrinogen gamma chain OS=Homo sapiens OX=9606 GN=FGG PE=1 SV=3
 DLQSLEDILHLHQVEN(N-Glycosylation)K{Hex:5; HexNAc:4; Neu5Ac:1}N129

