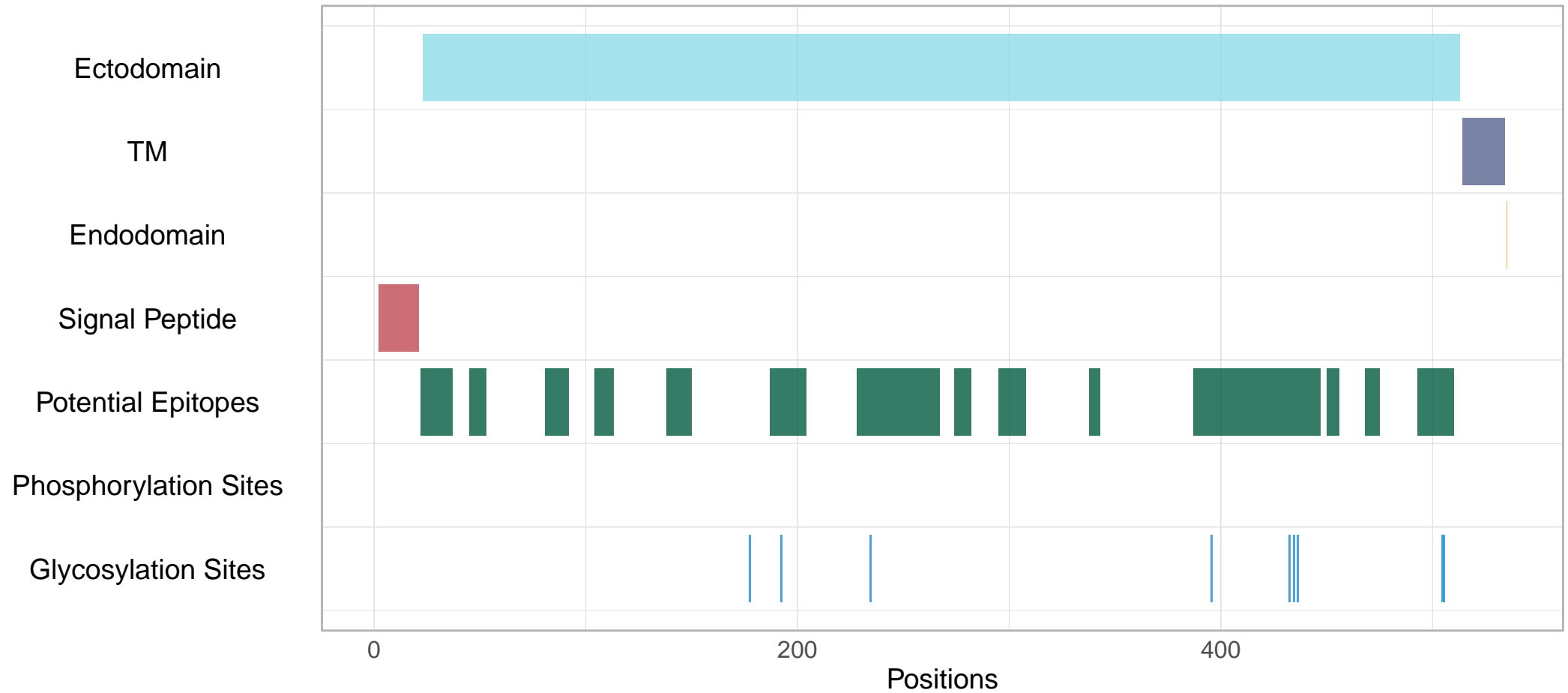
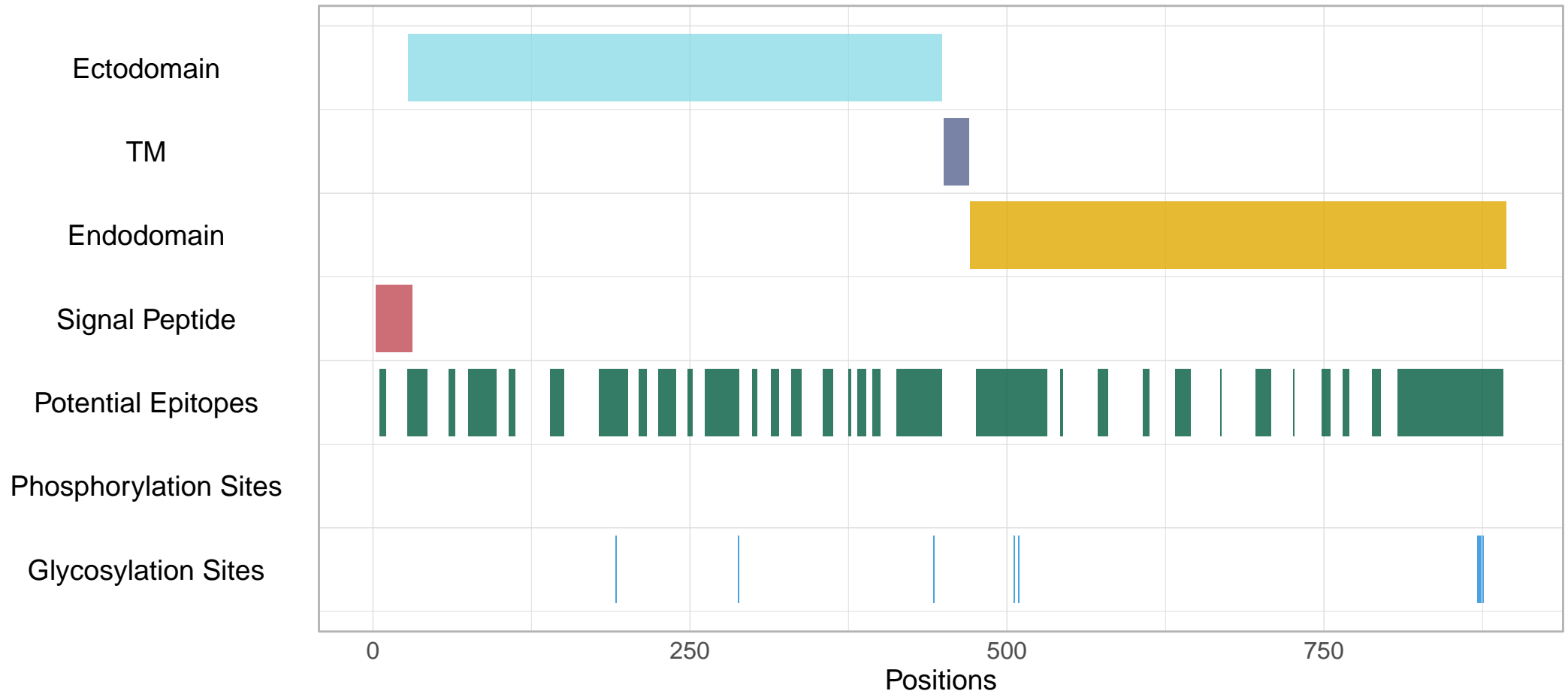


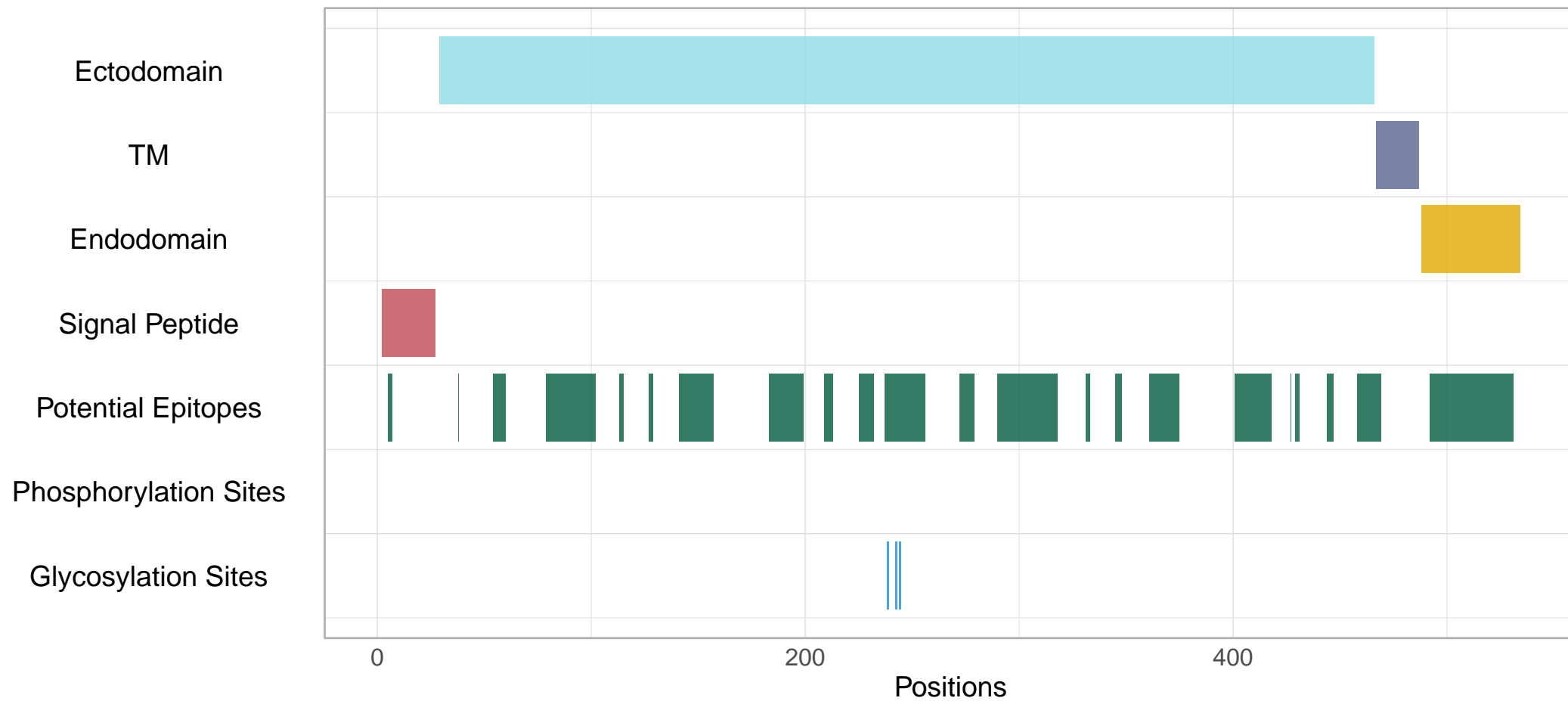
ALPP



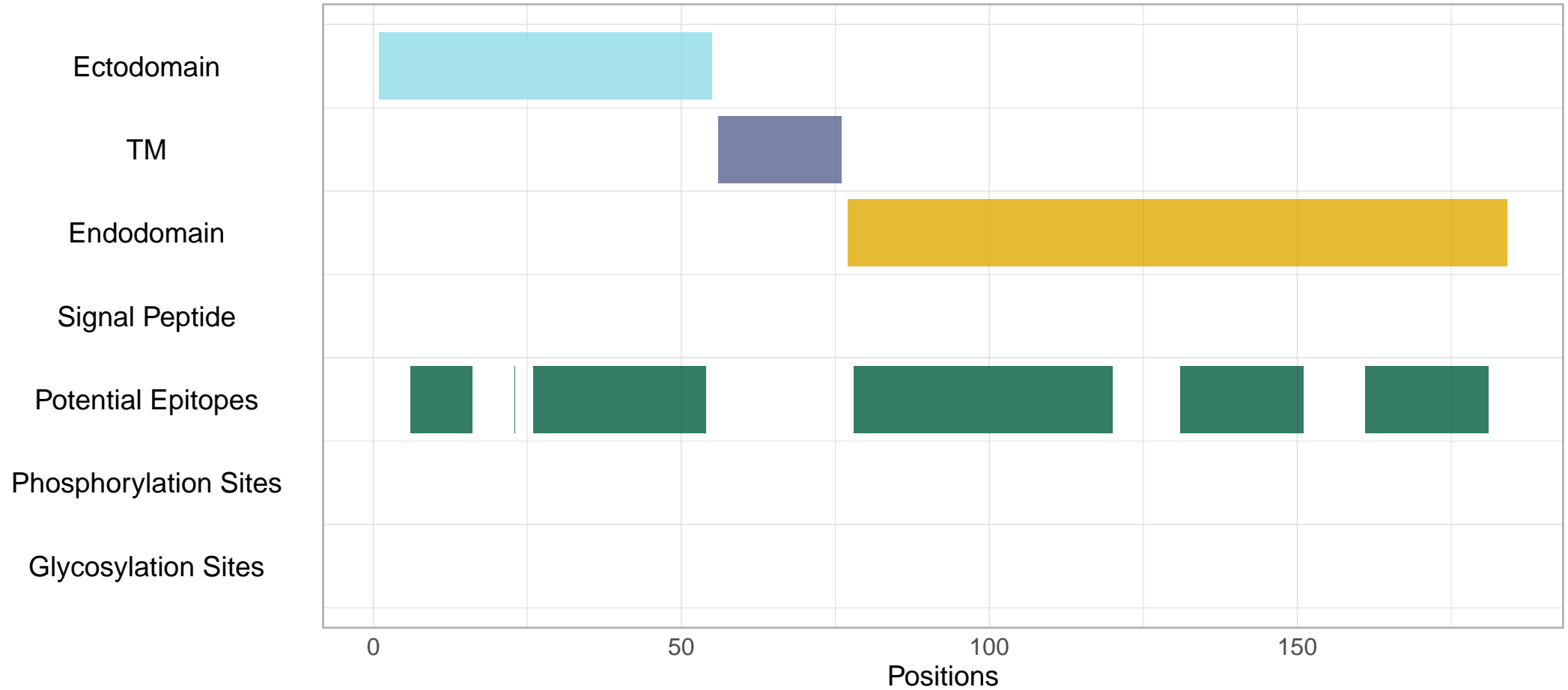
AxI



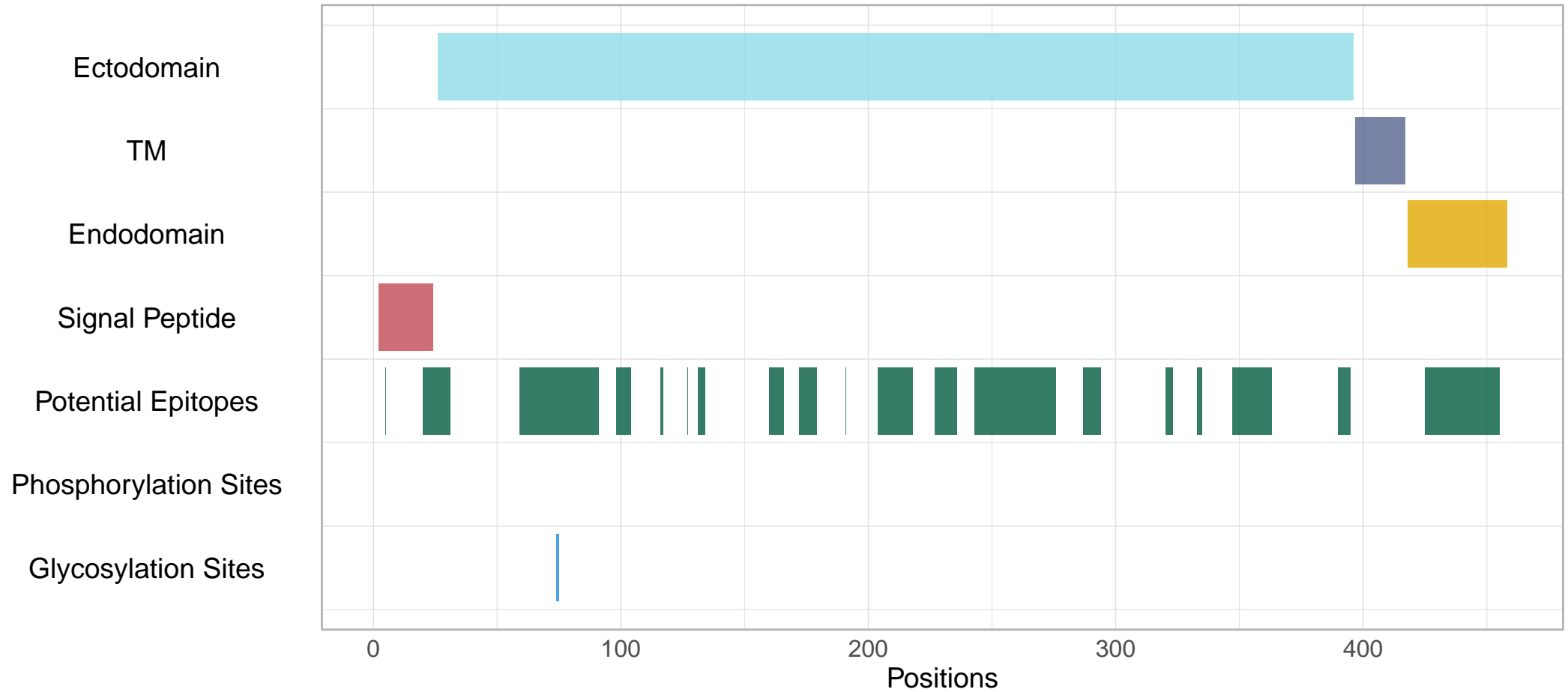
B7H3_CD276



BCMA



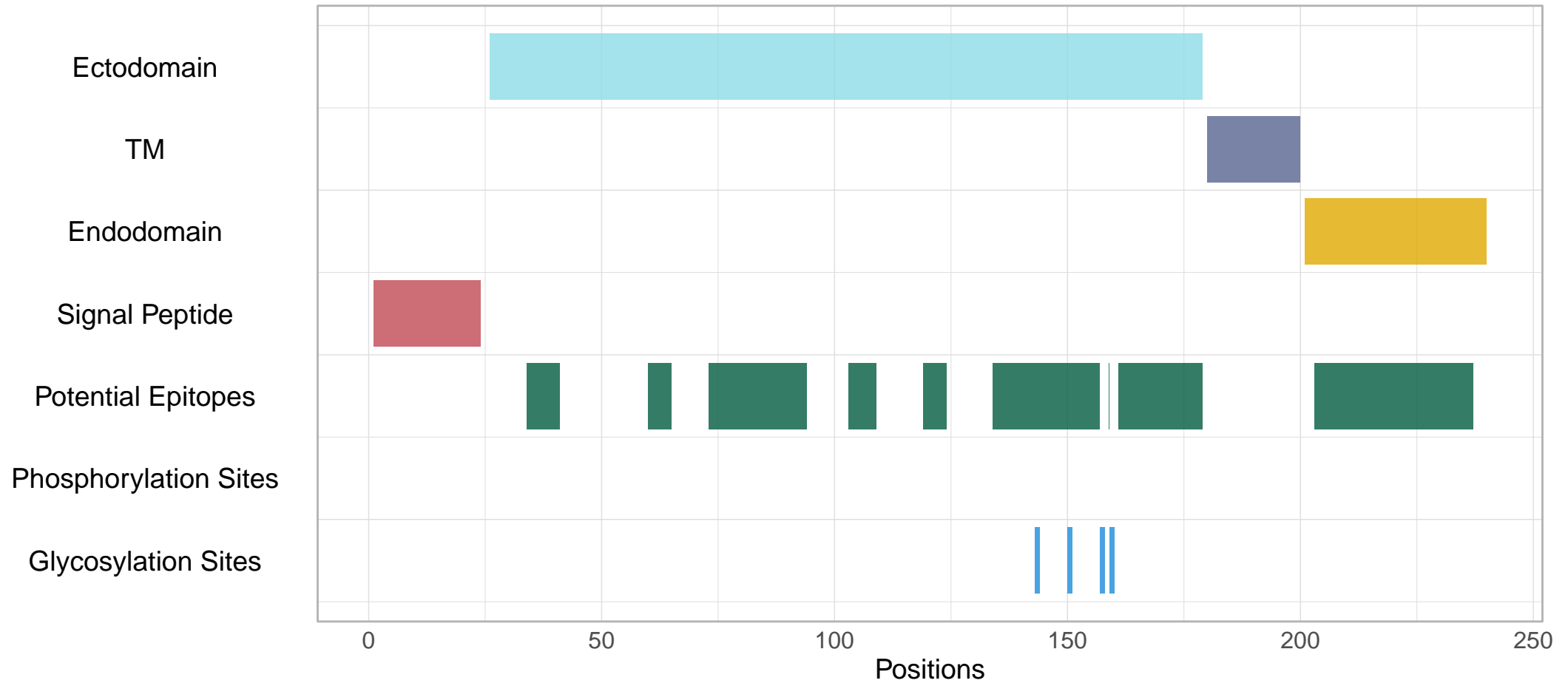
CD4



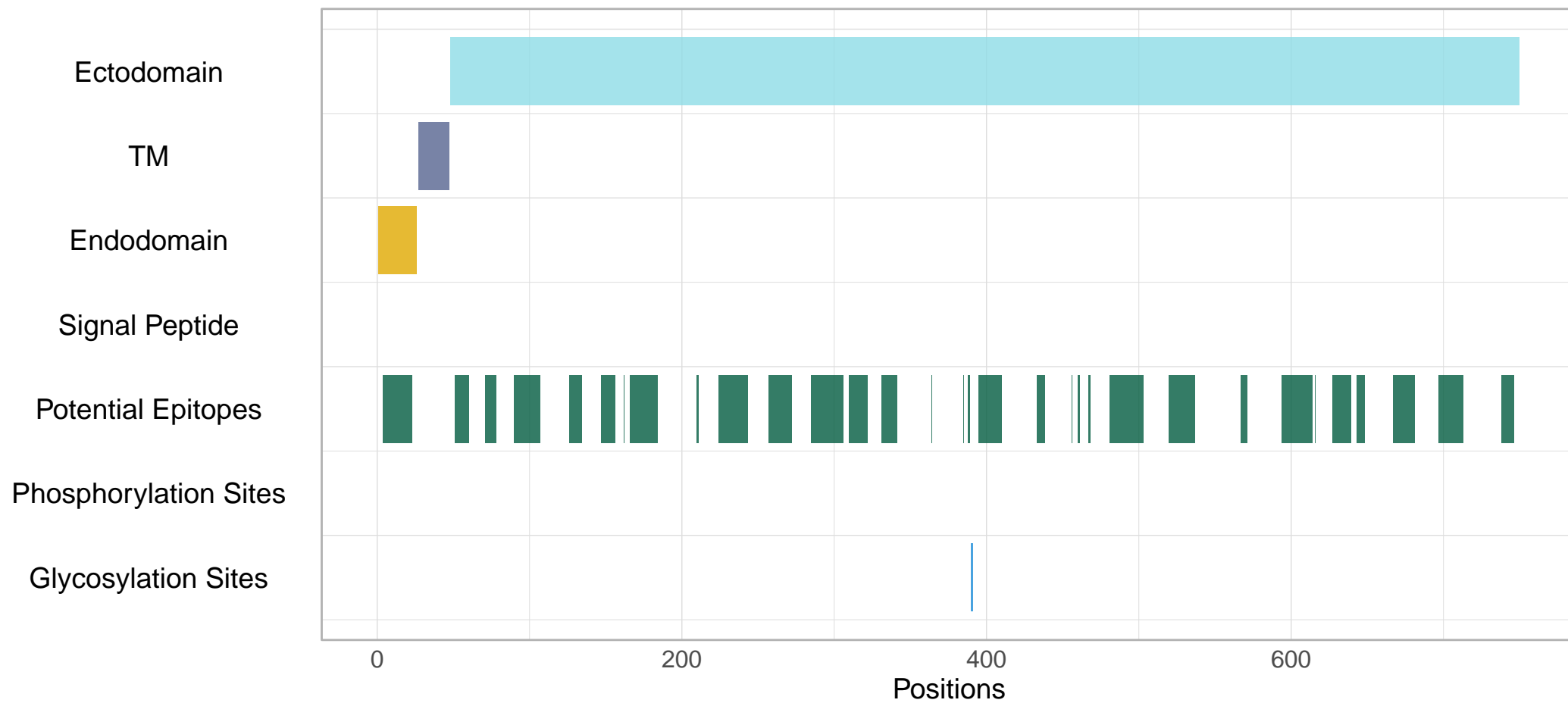
CD5



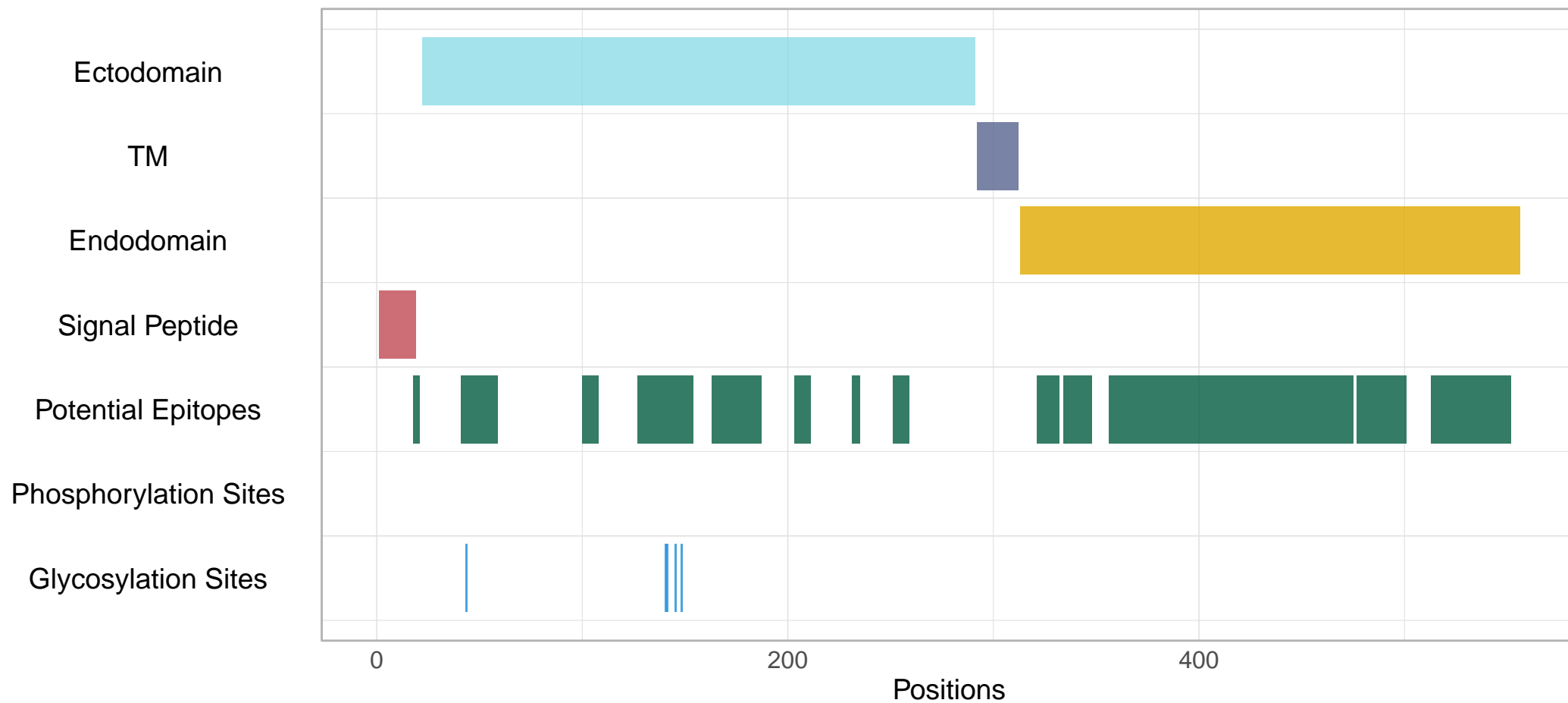
CD7



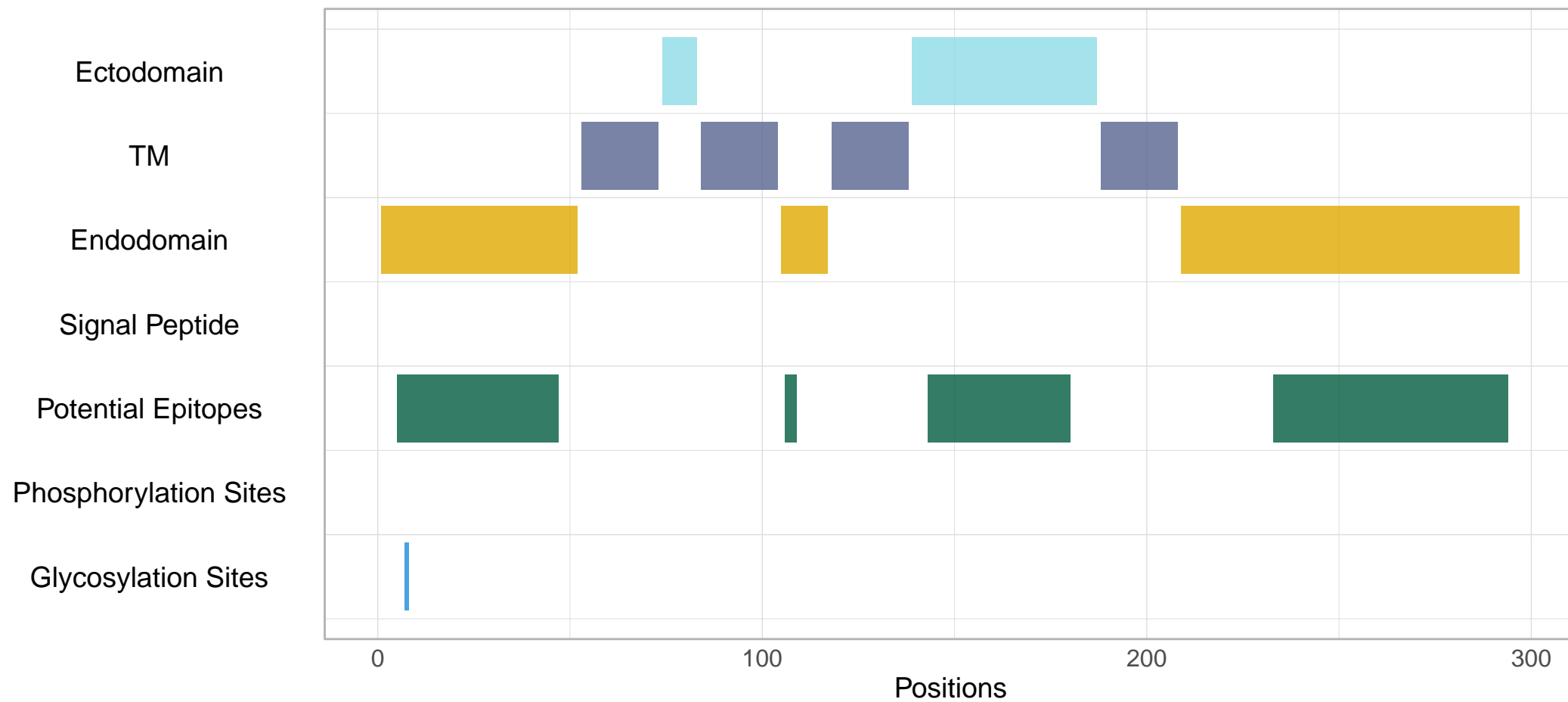
CD10



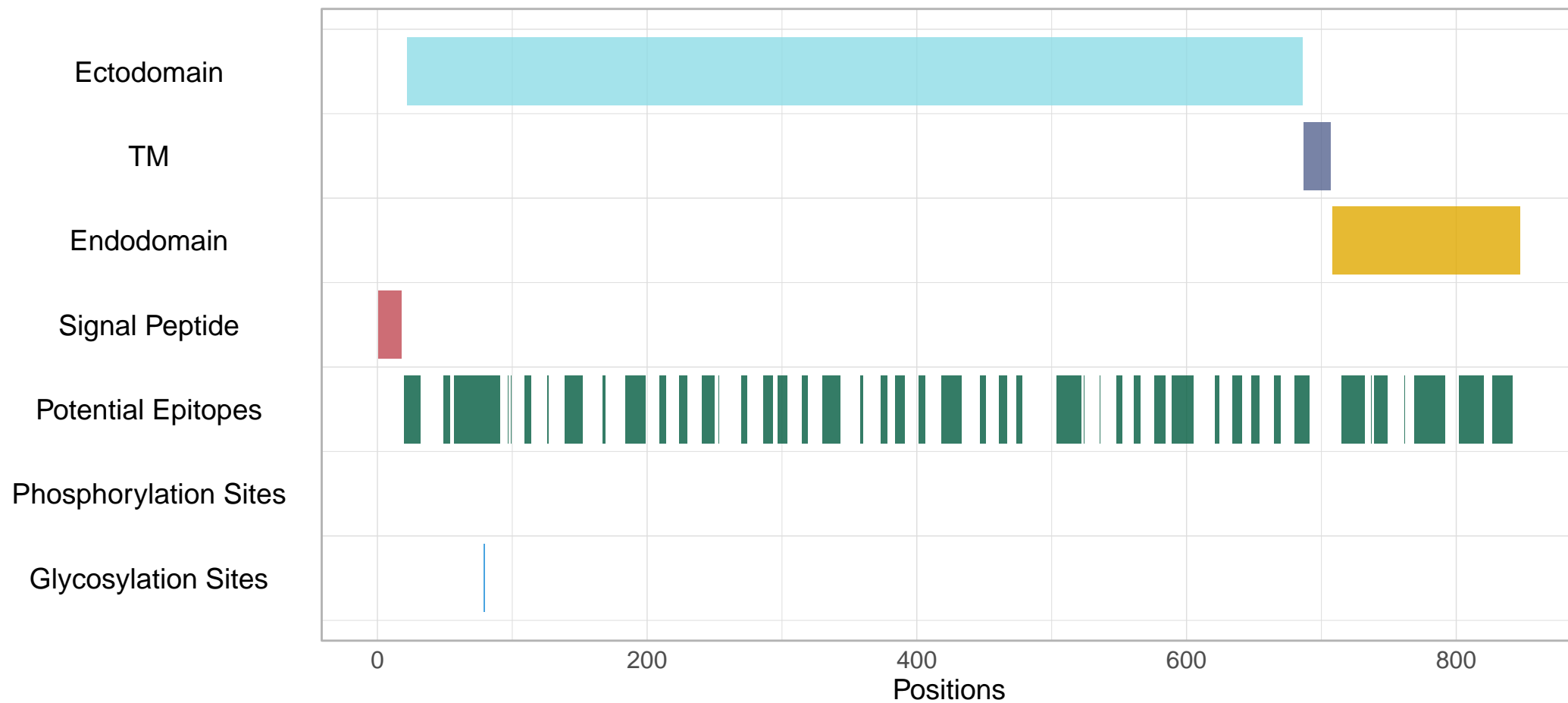
CD19



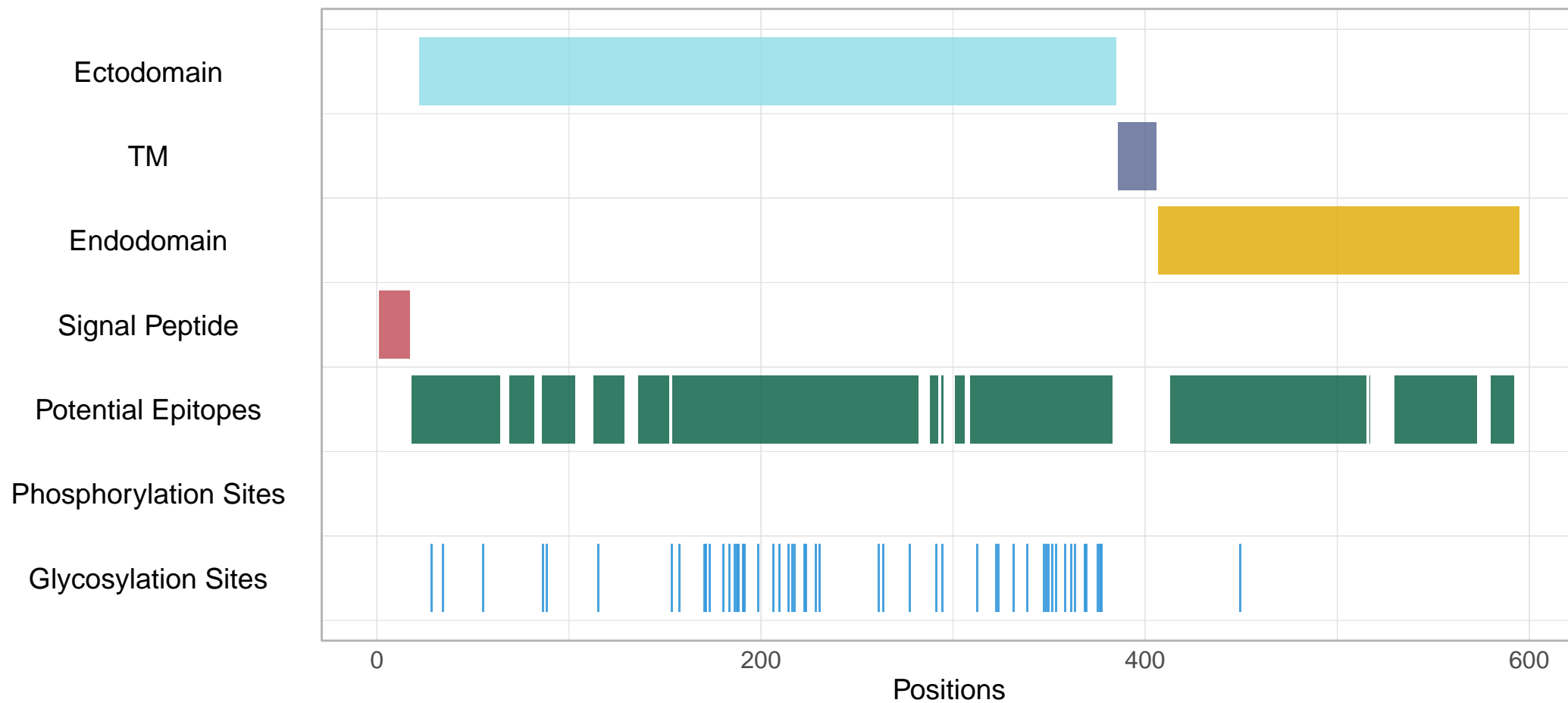
CD20



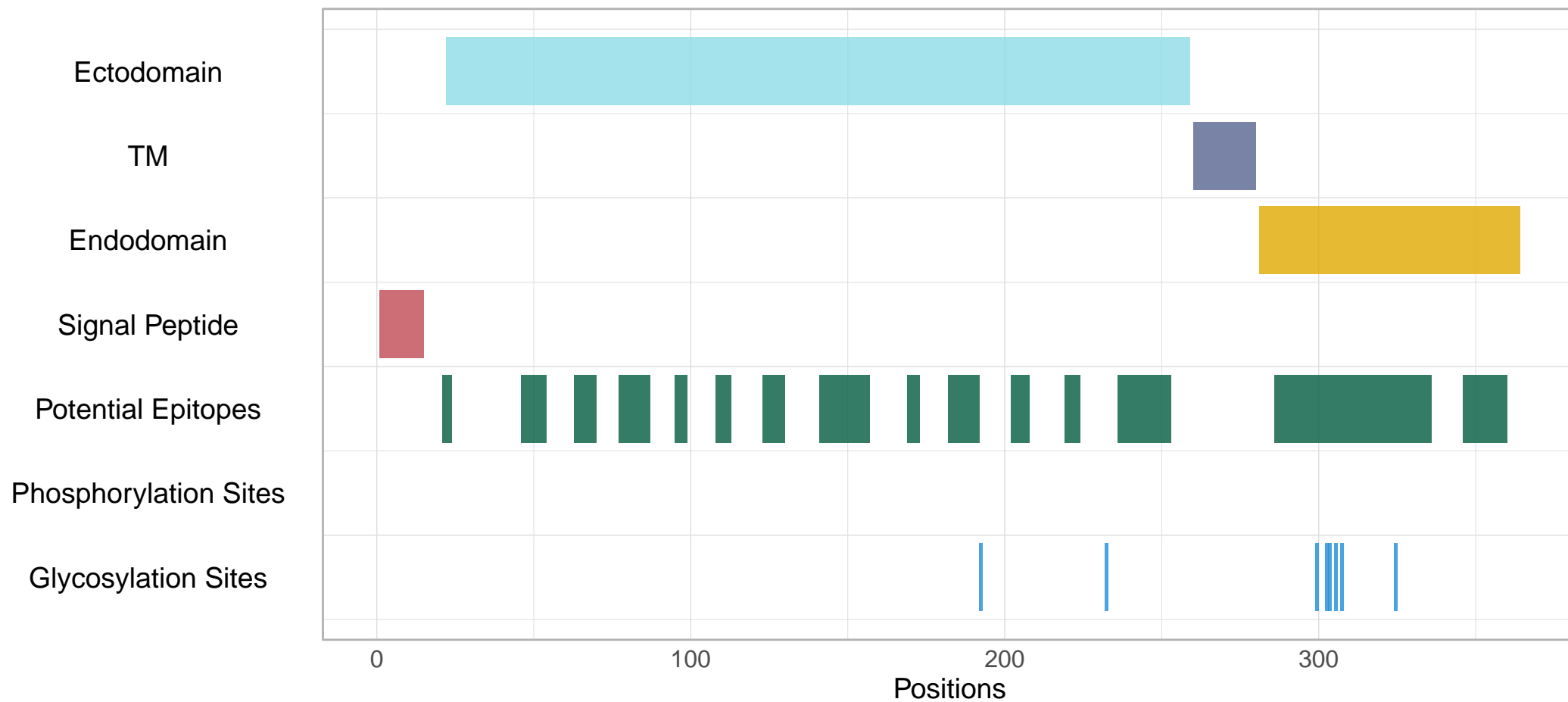
CD22



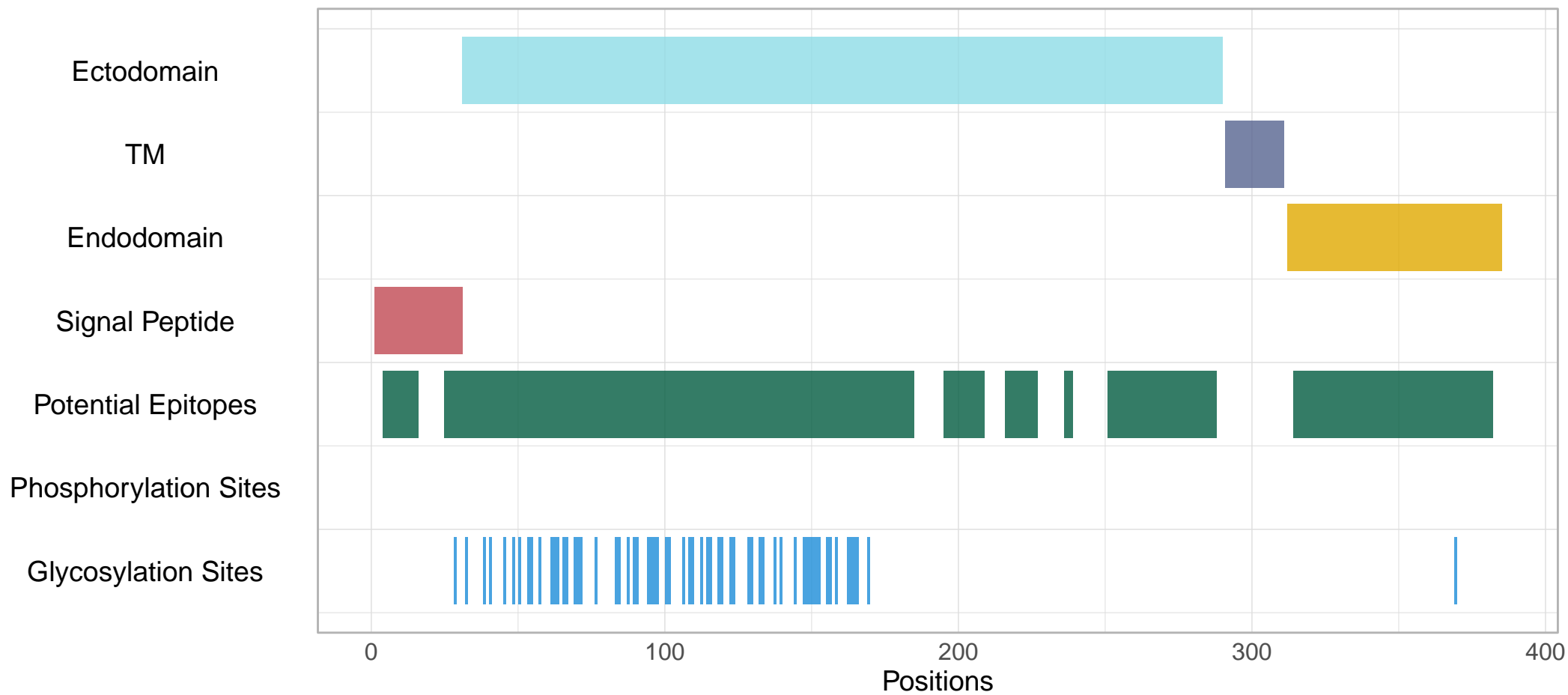
CD30



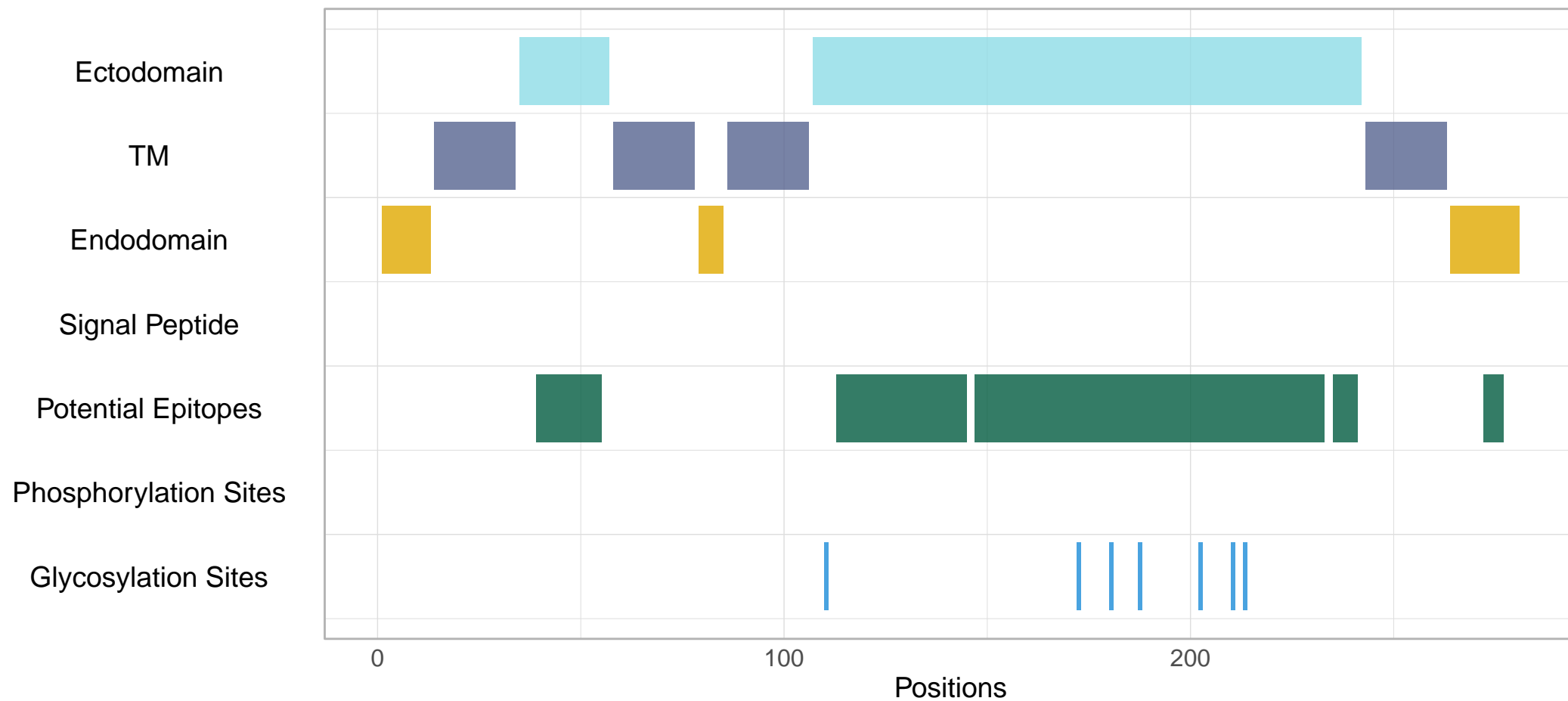
CD33



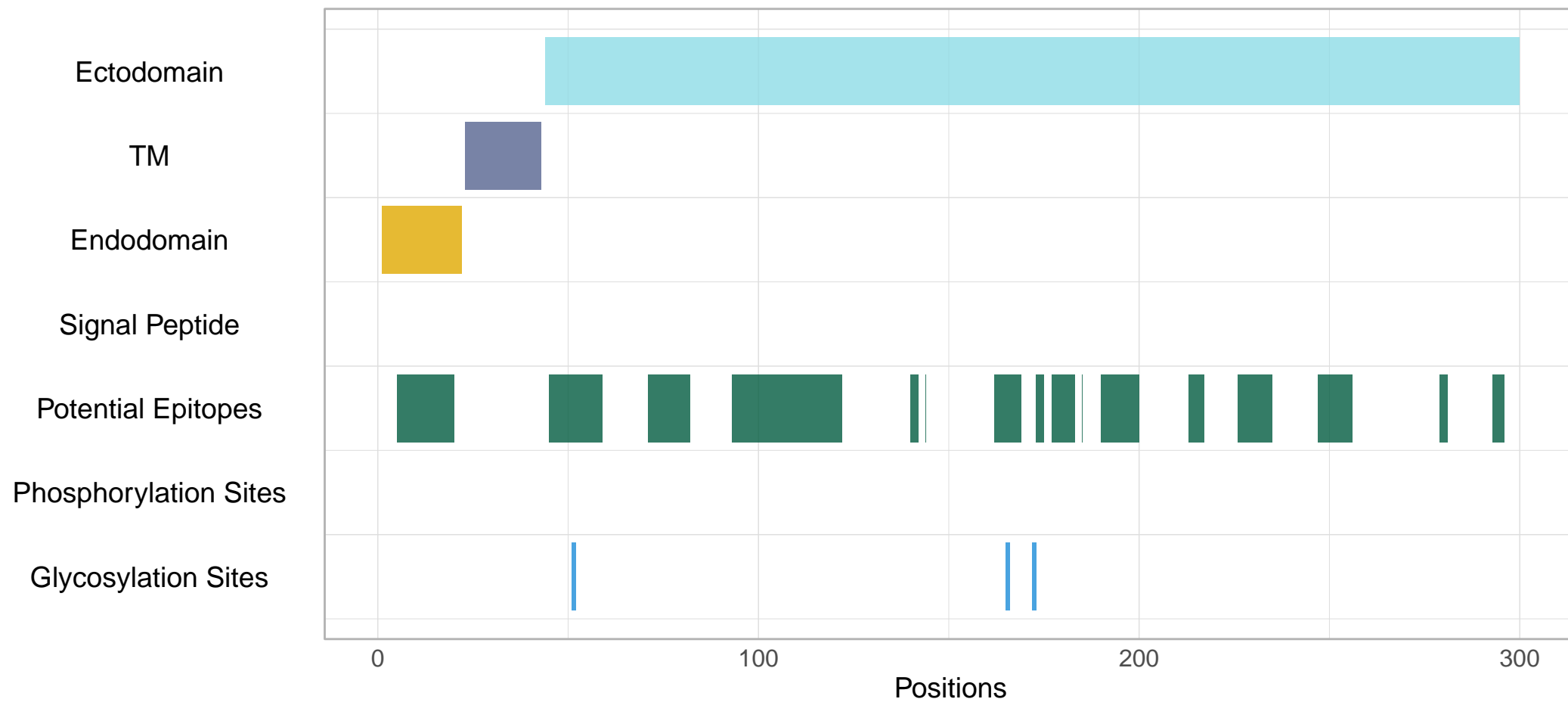
CD34



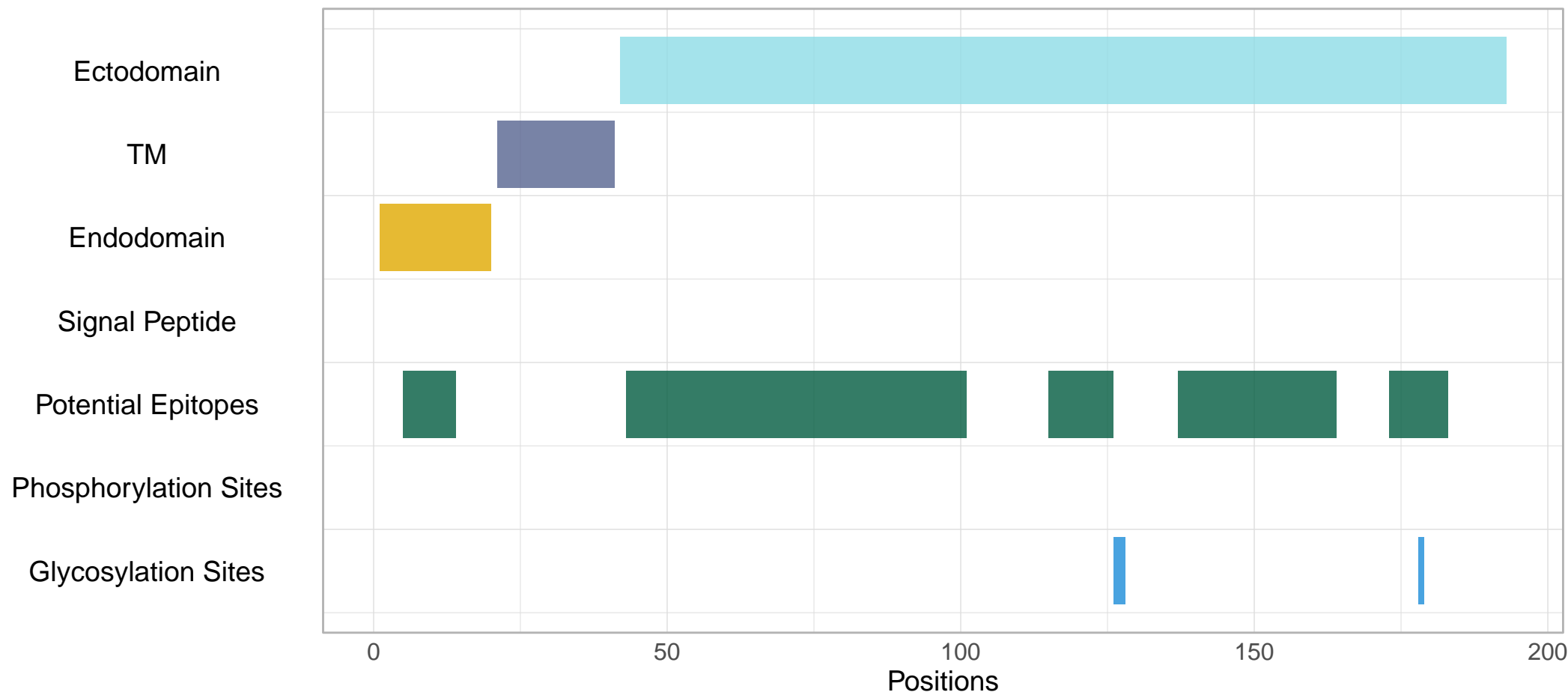
CD37



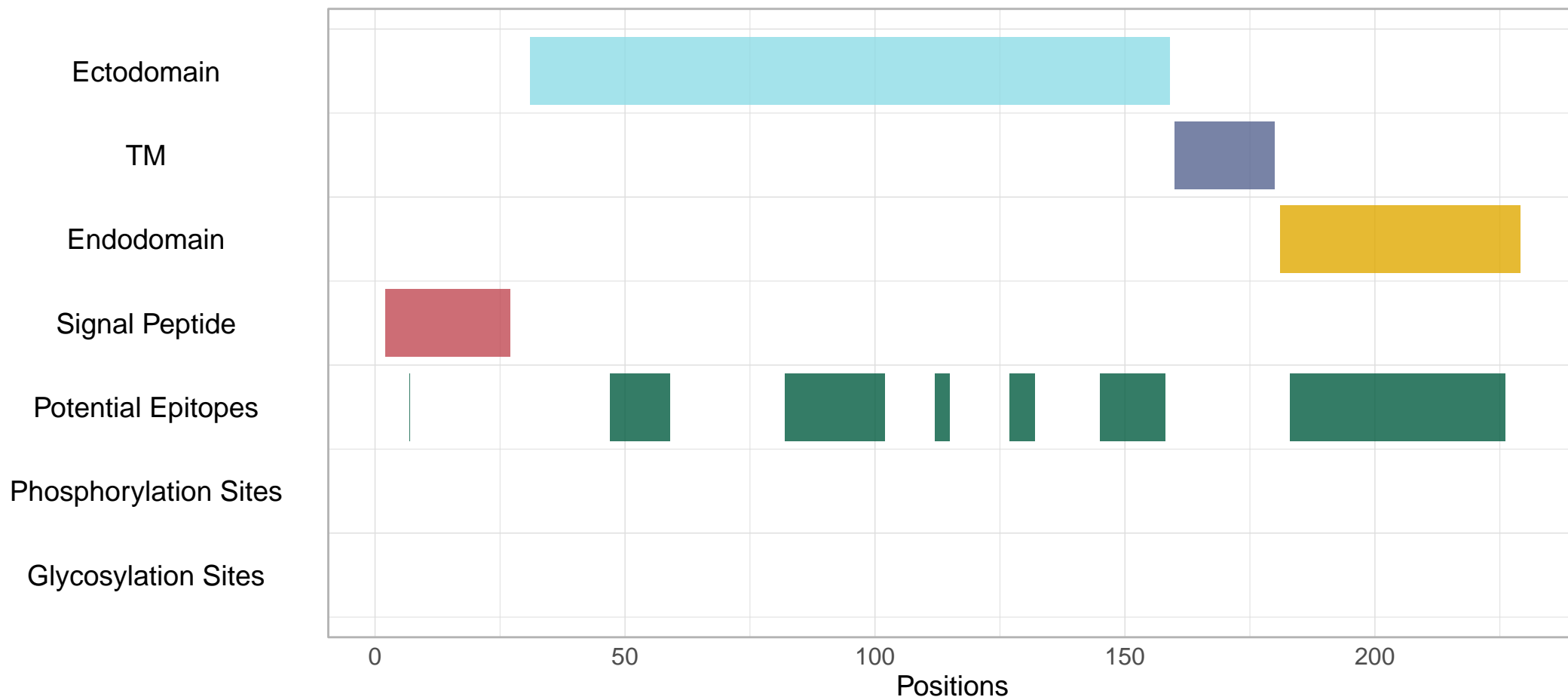
CD38



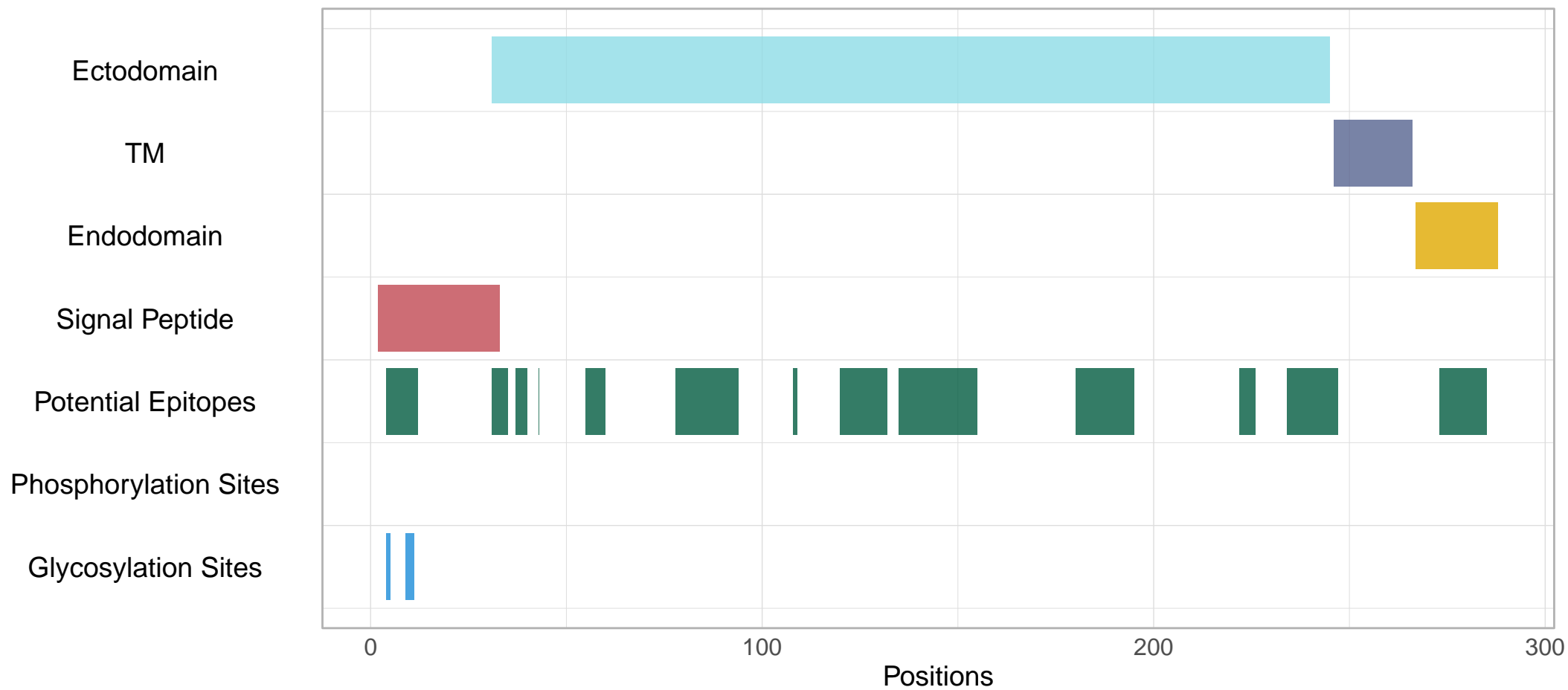
CD70



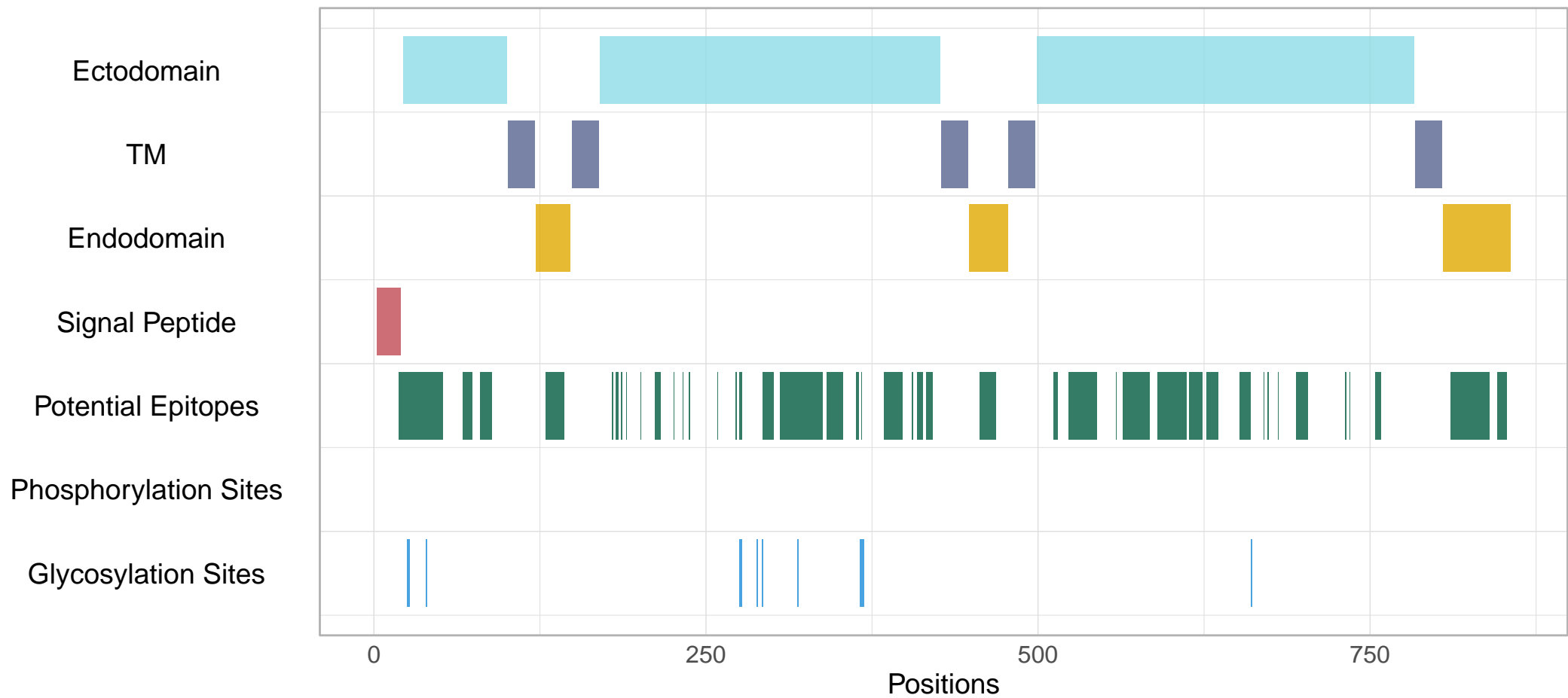
CD79B



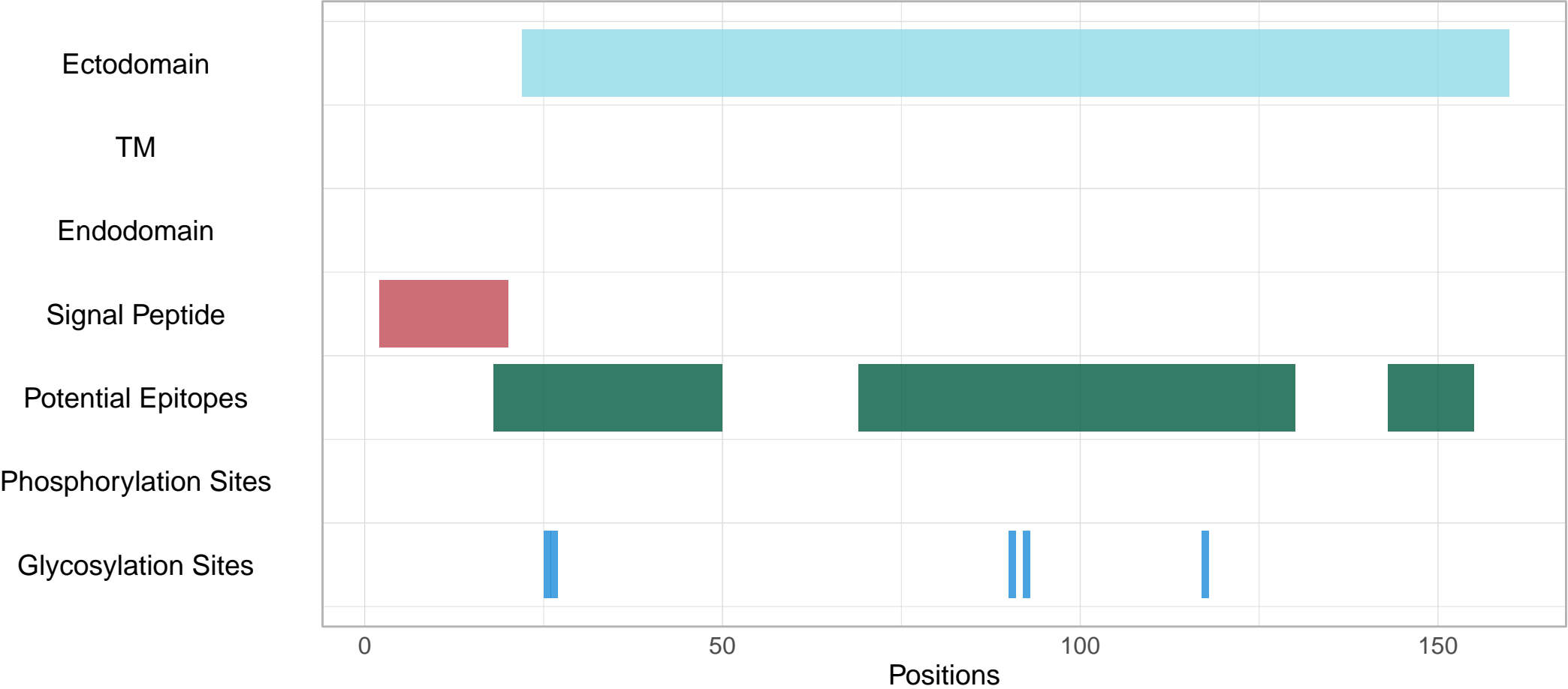
CD80



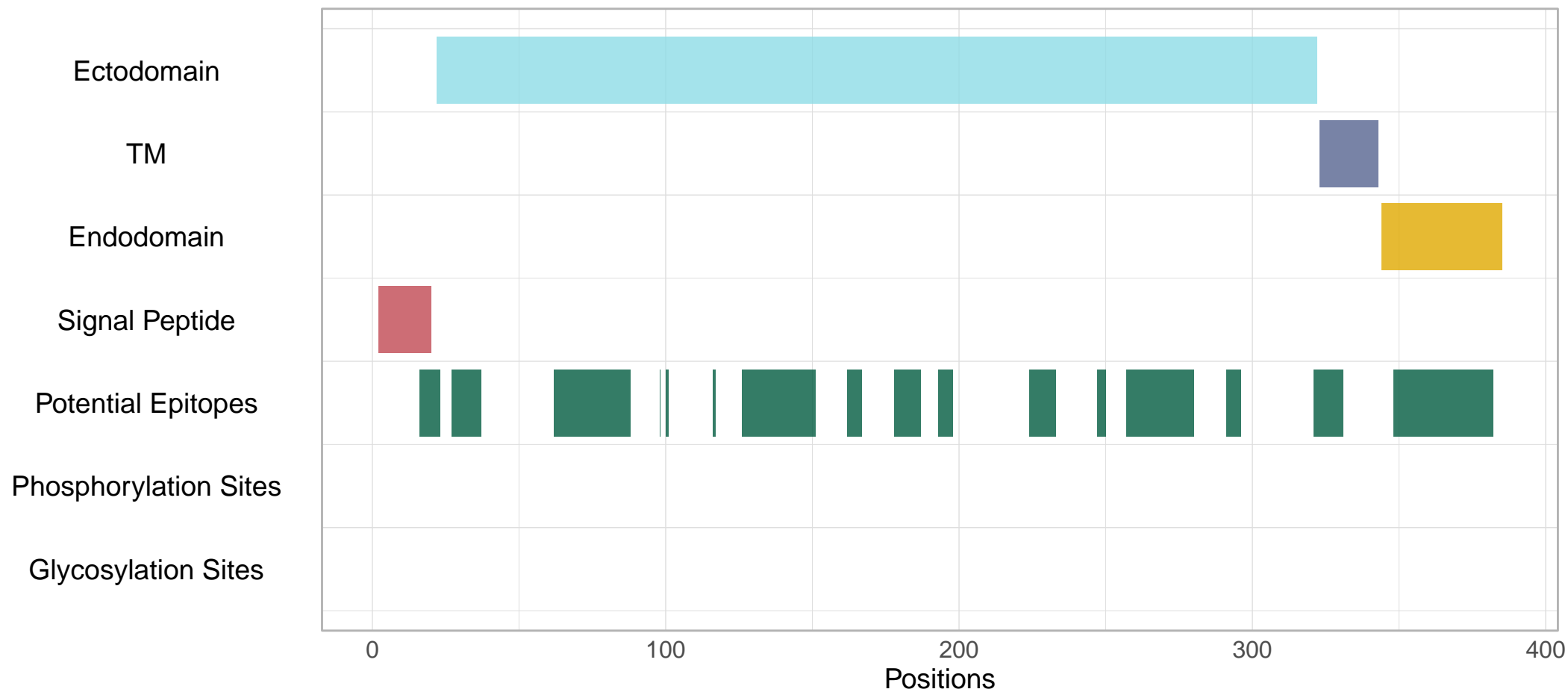
CD133_H



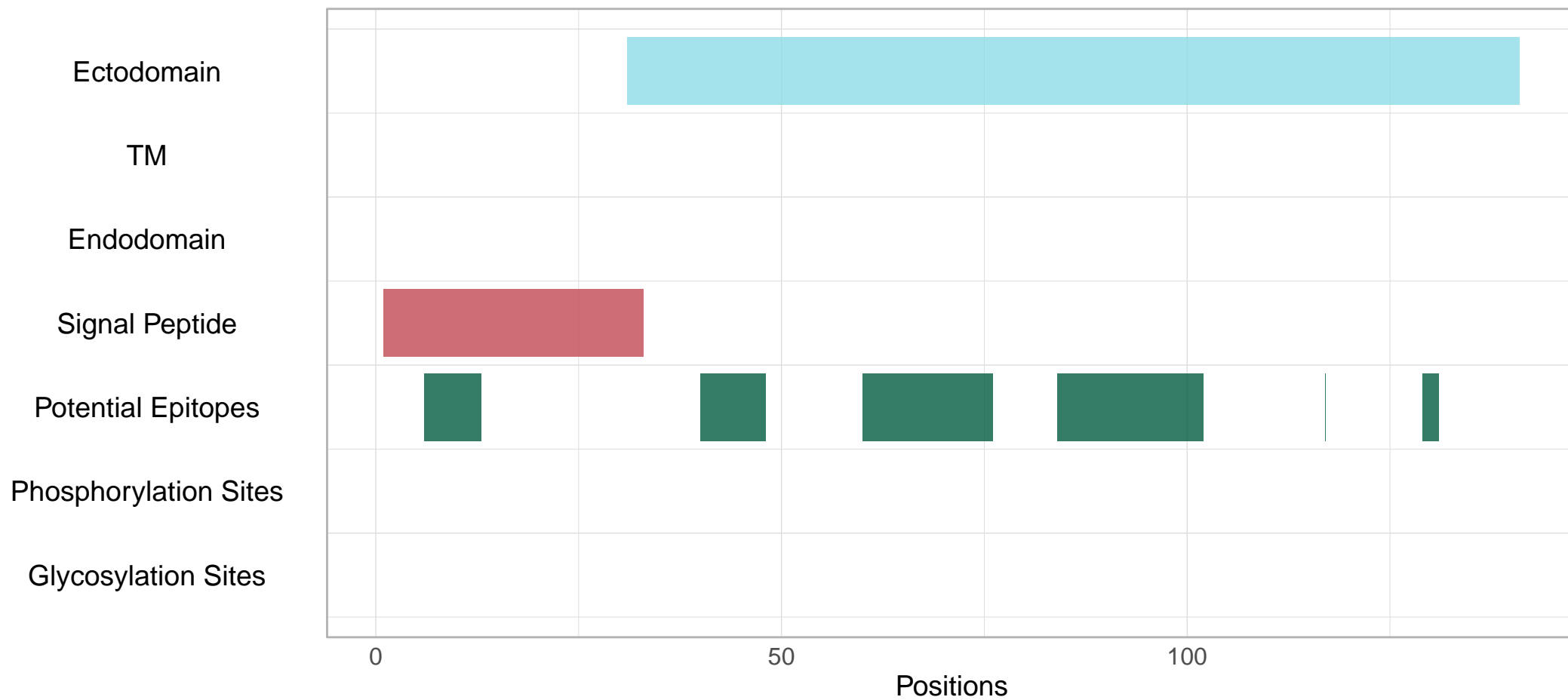
CD133_I



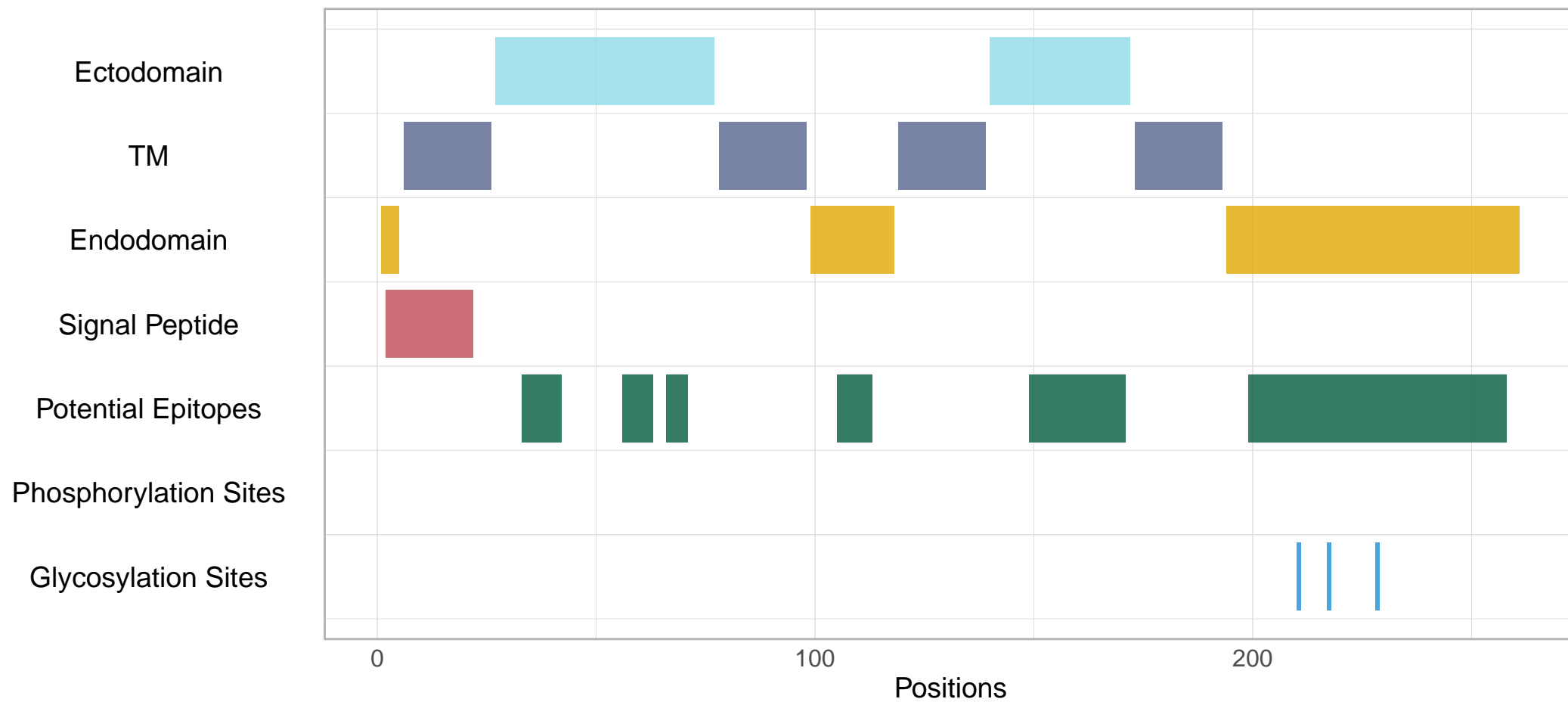
CD147_BASI



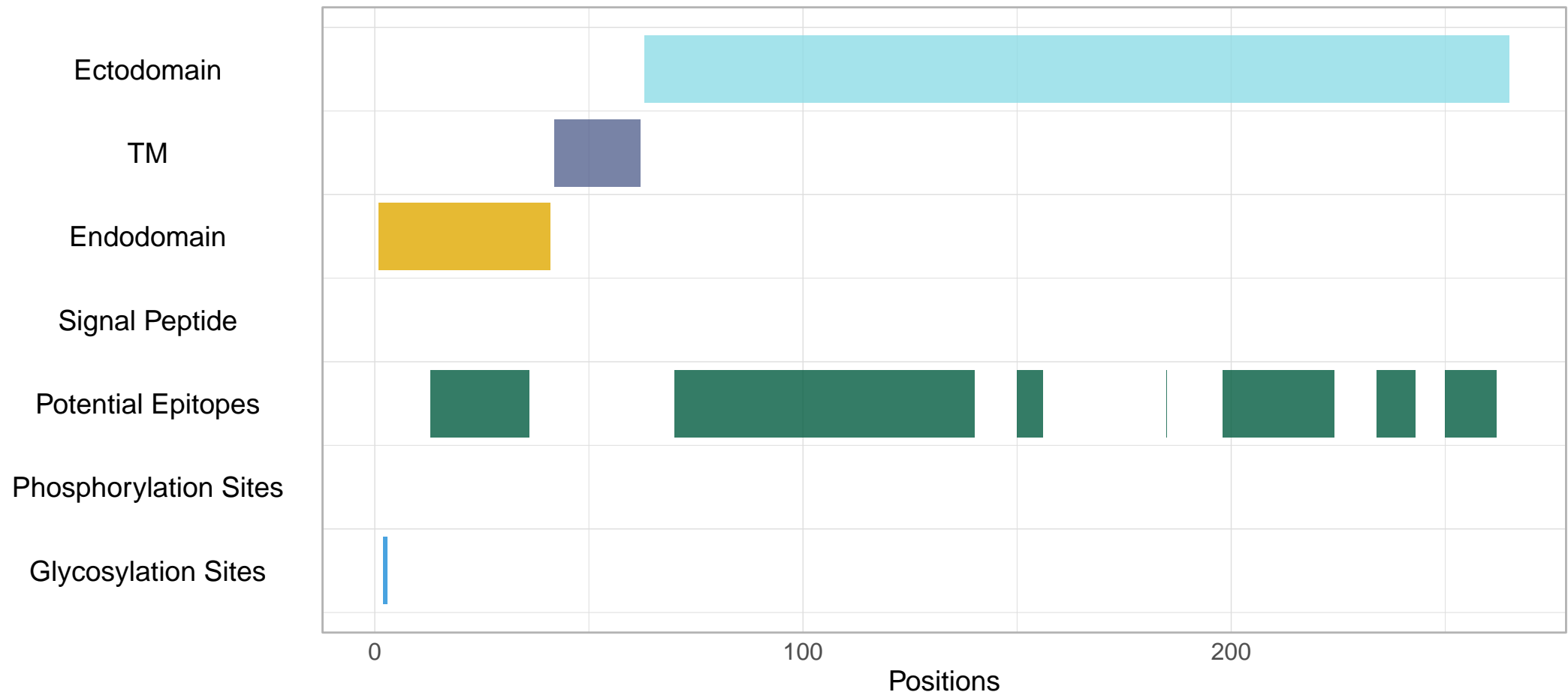
CEA



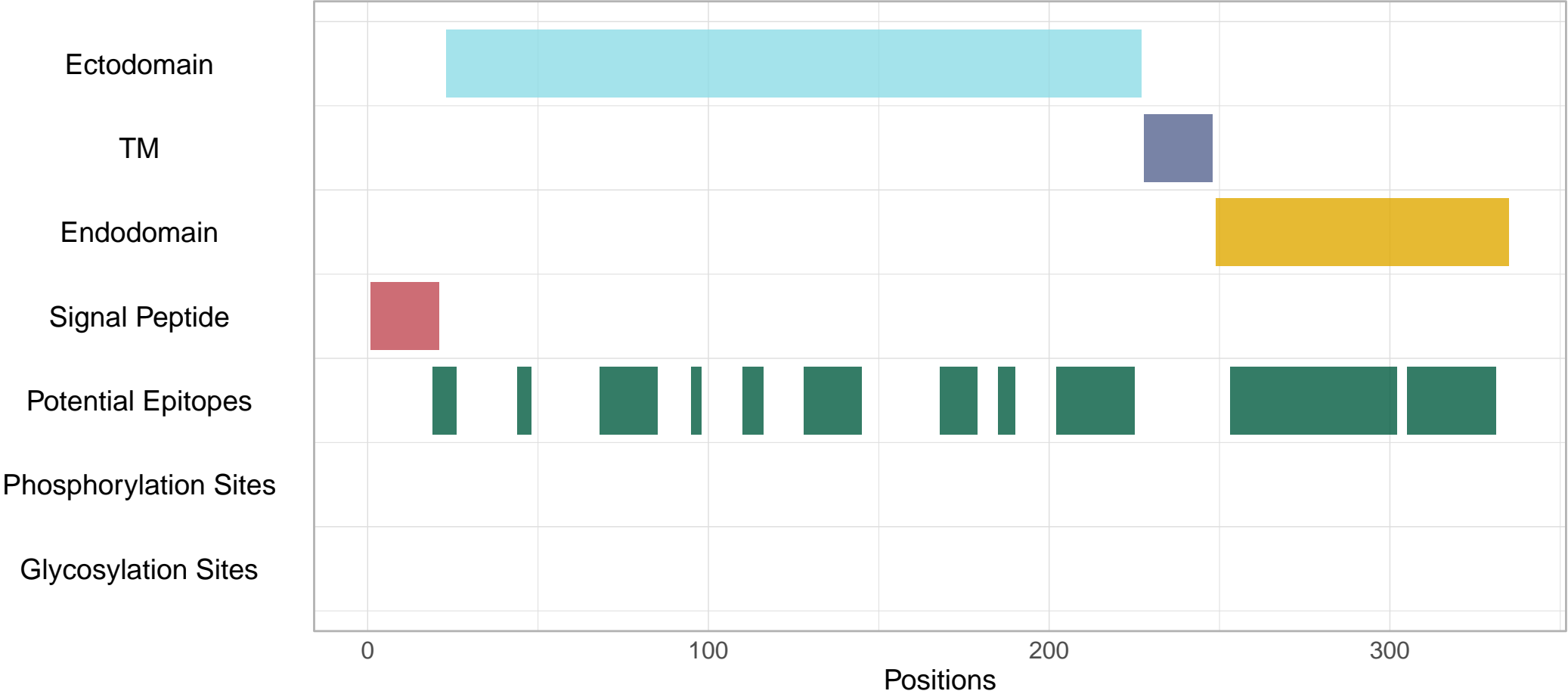
CLDN18_2



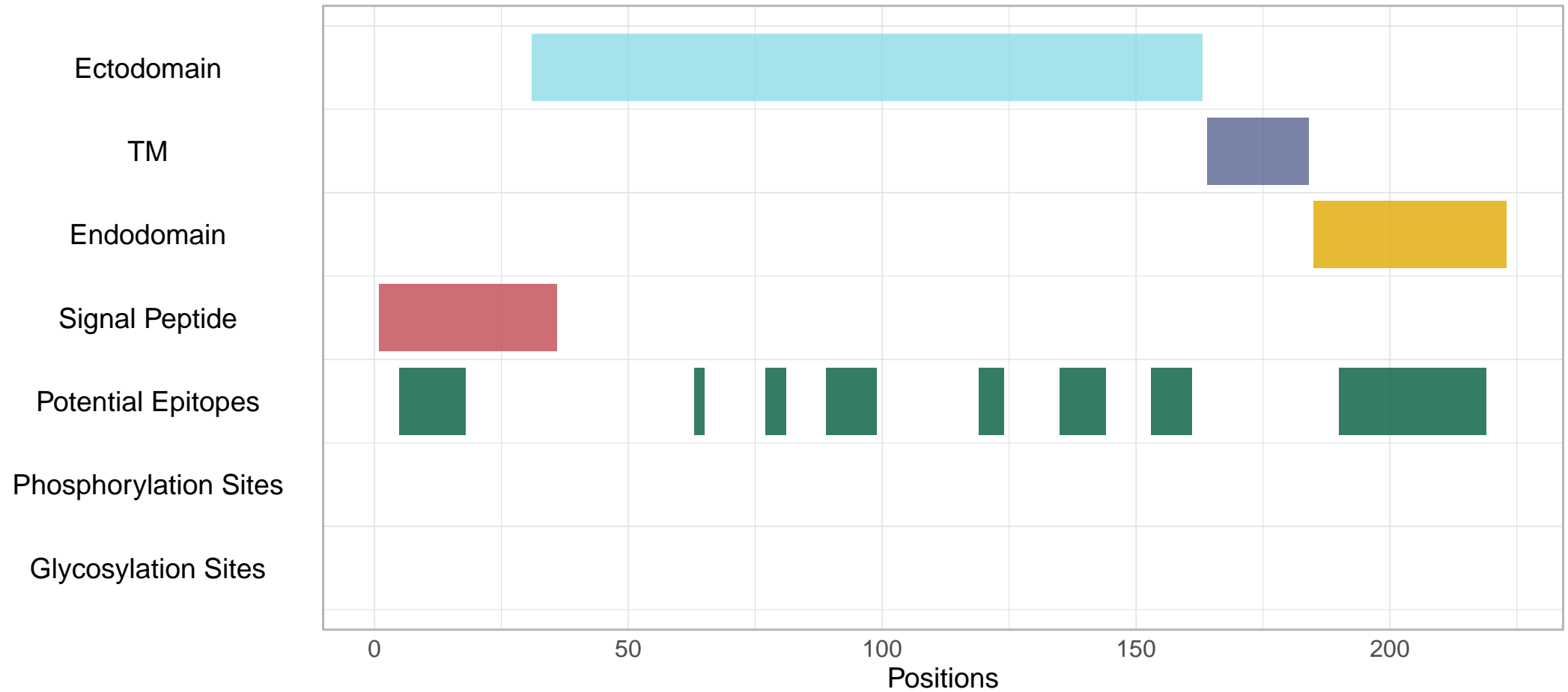
CLEC12A



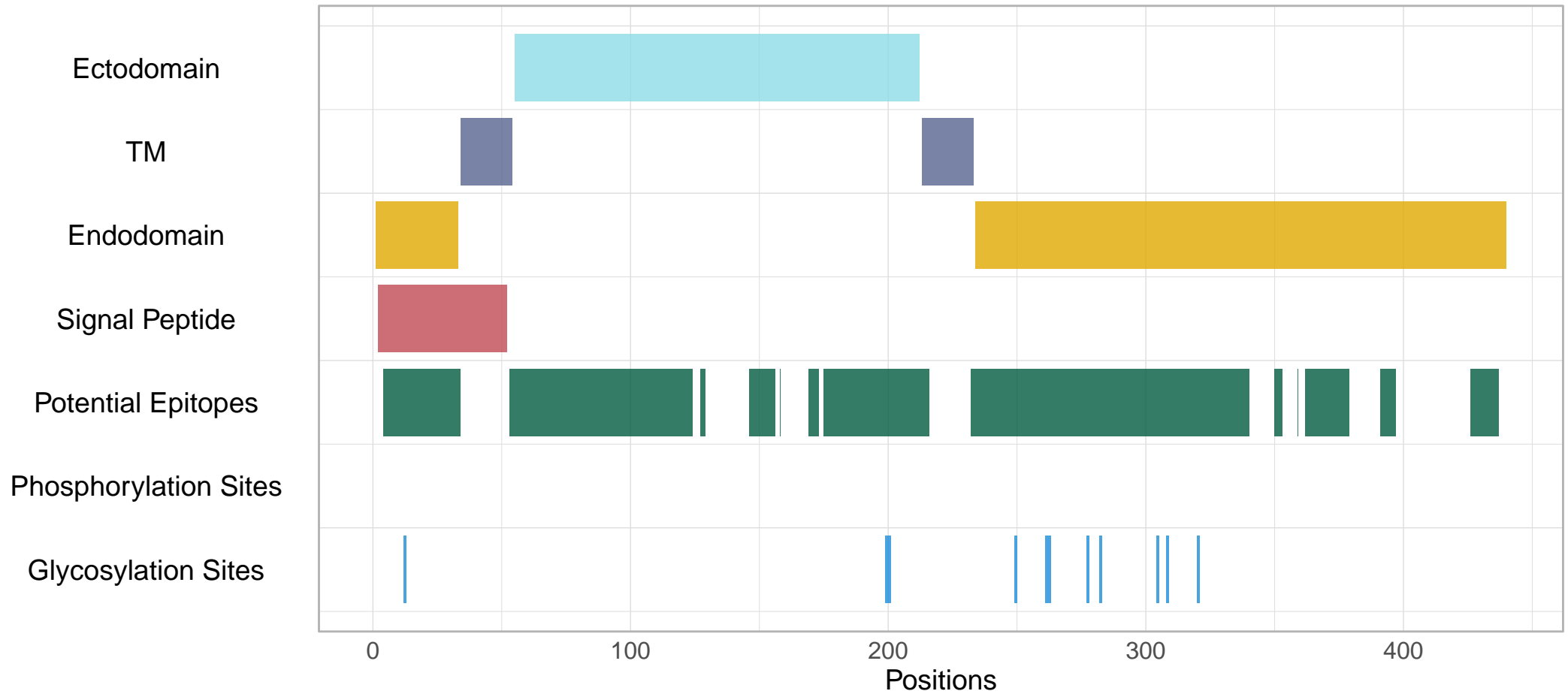
CS1_SLAF7



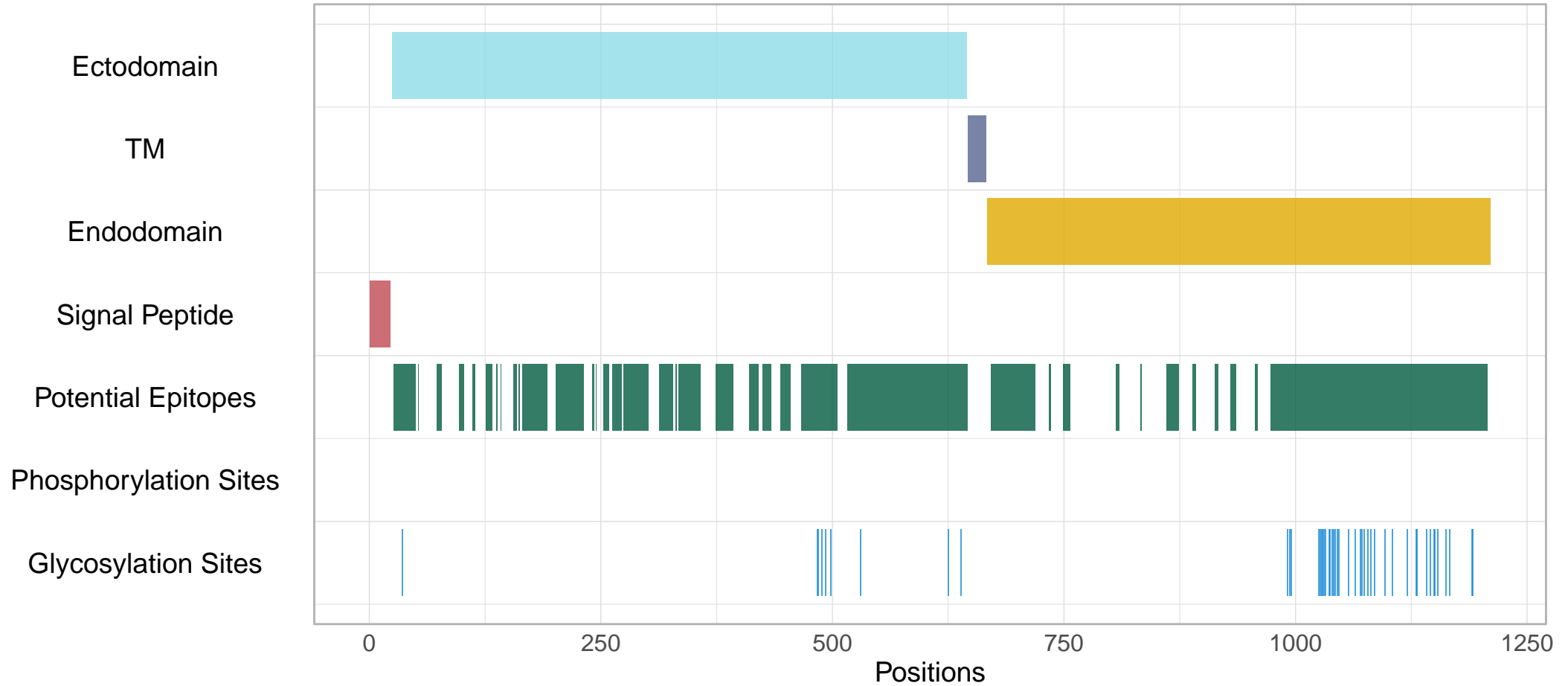
CTLA4



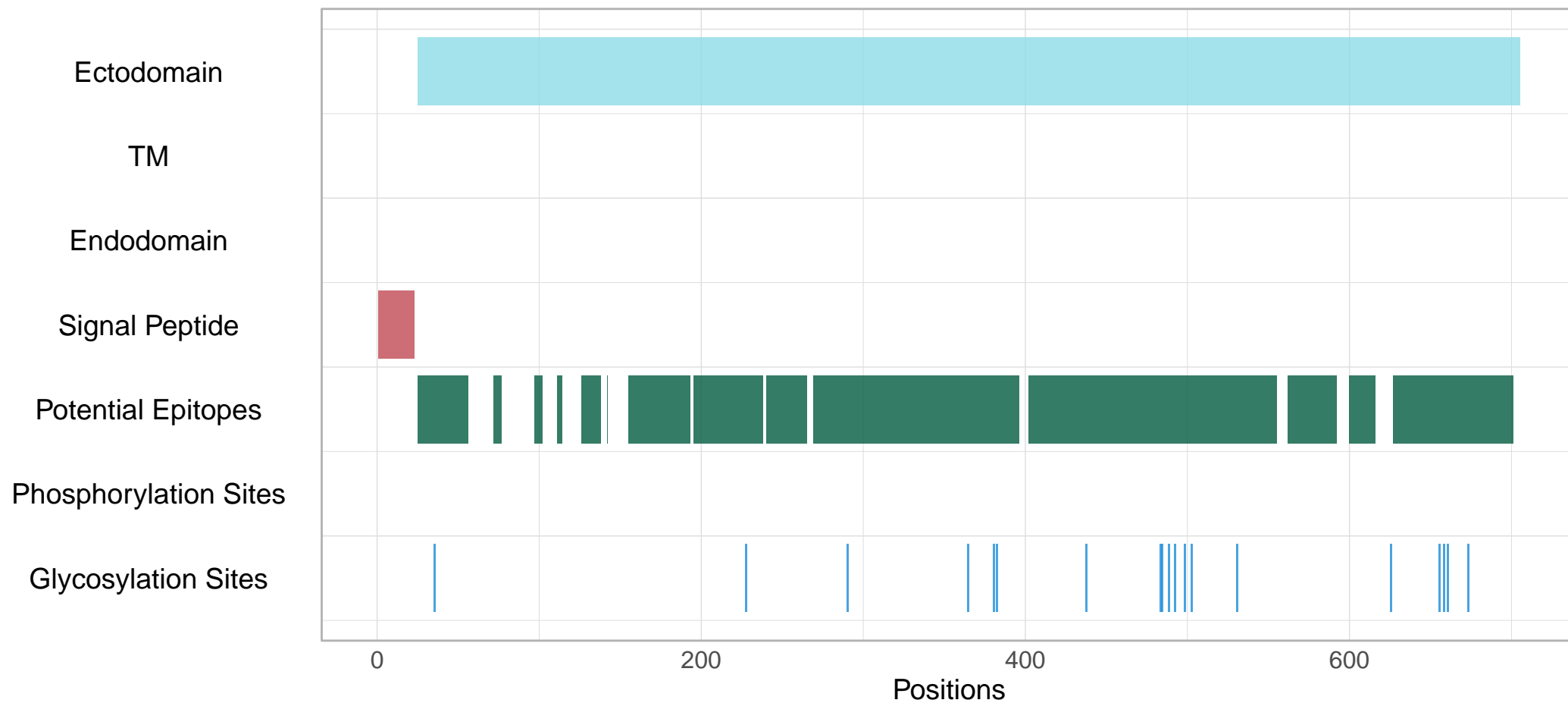
DR5



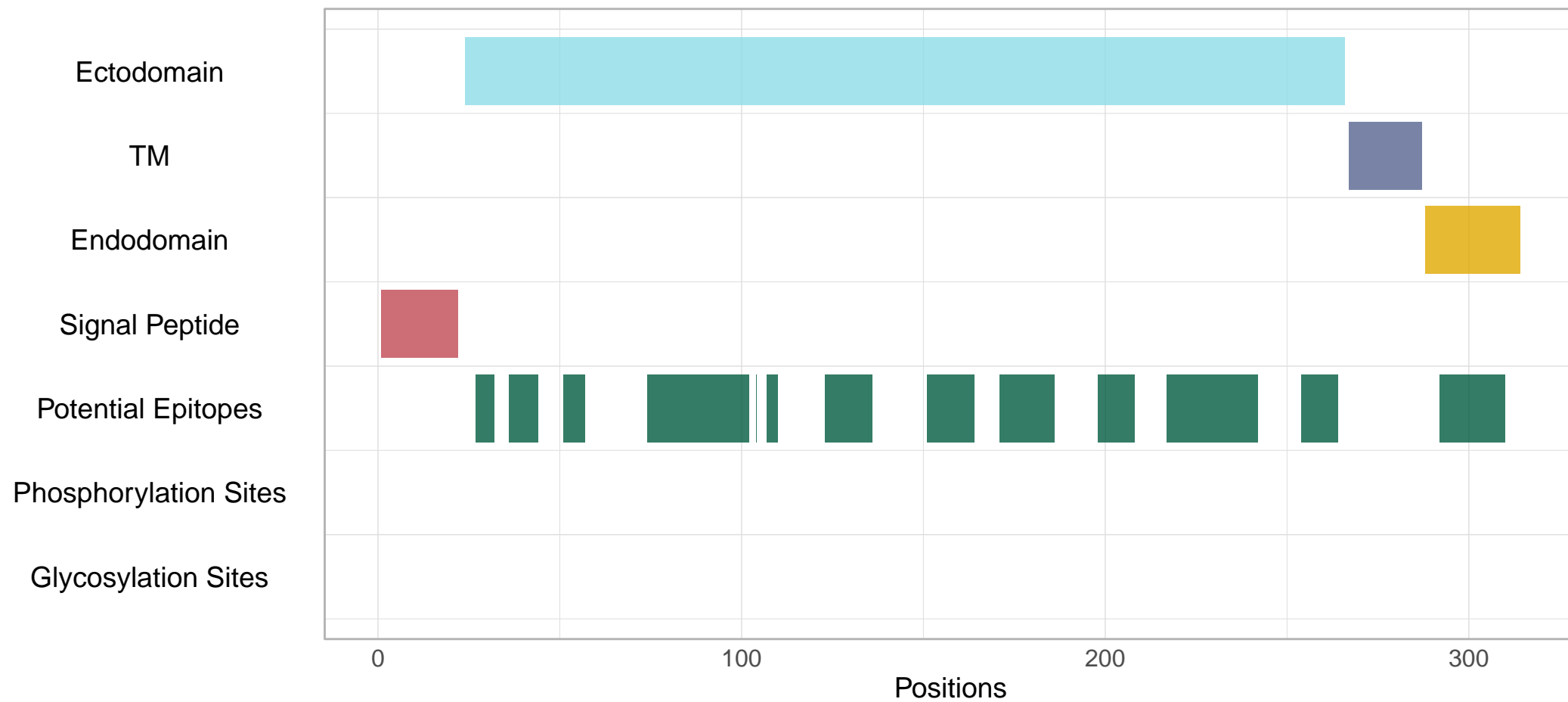
EGFR



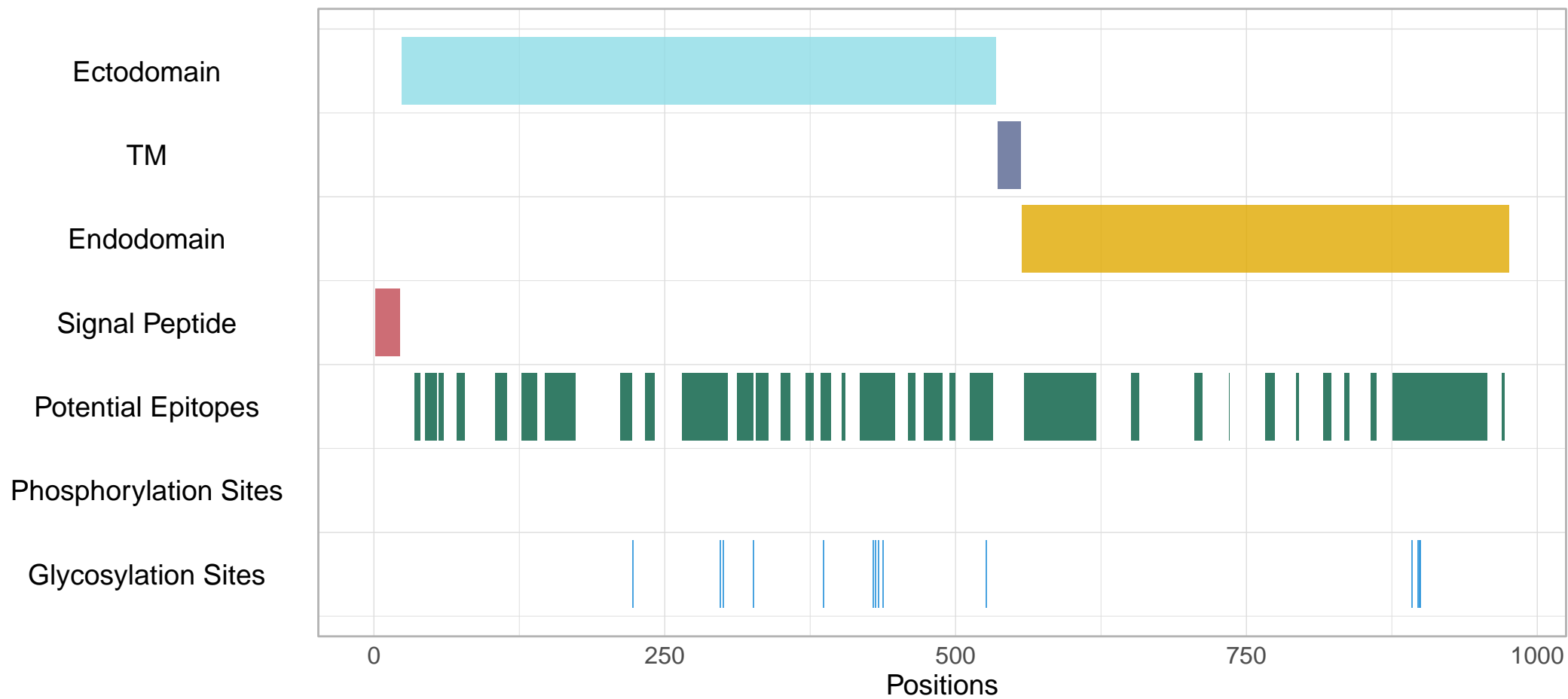
EGFRv3



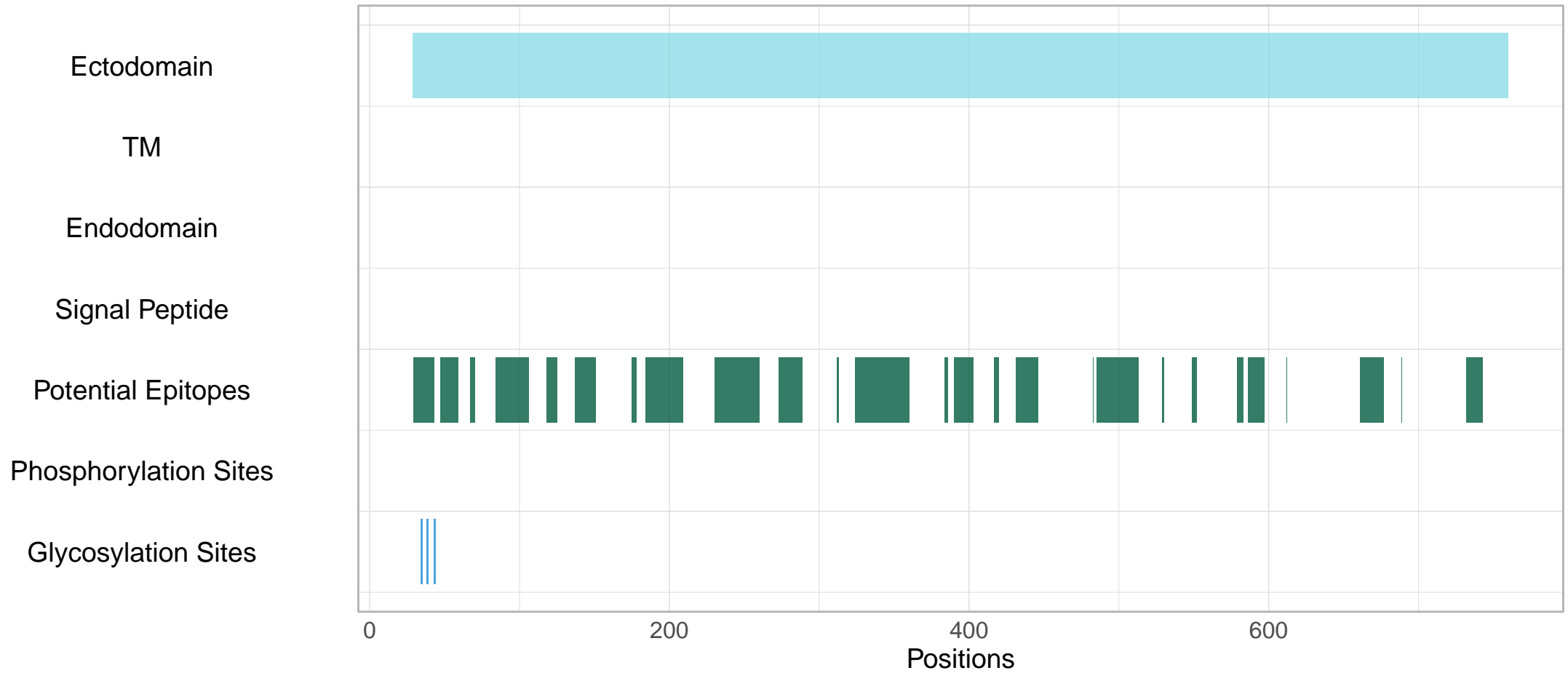
EPCAM



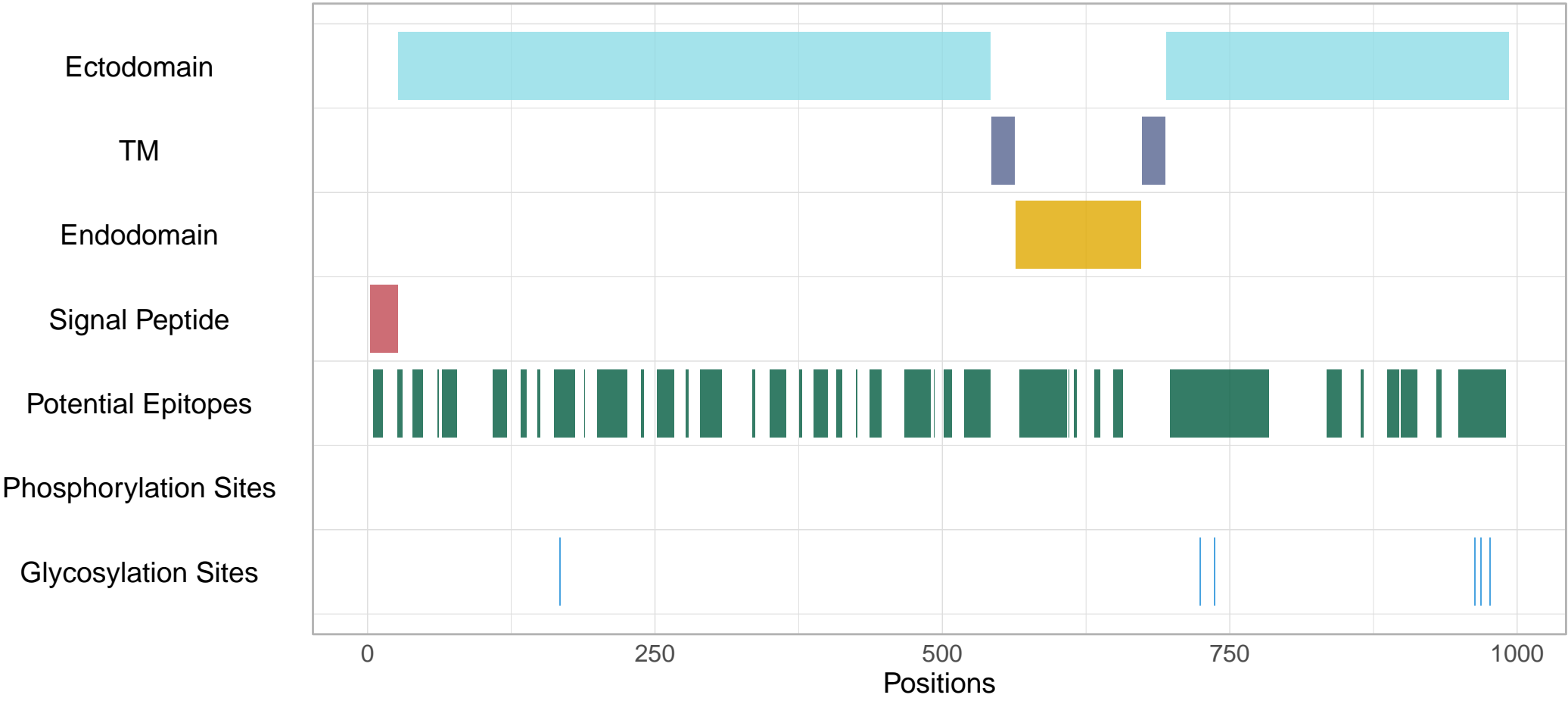
EPHA2



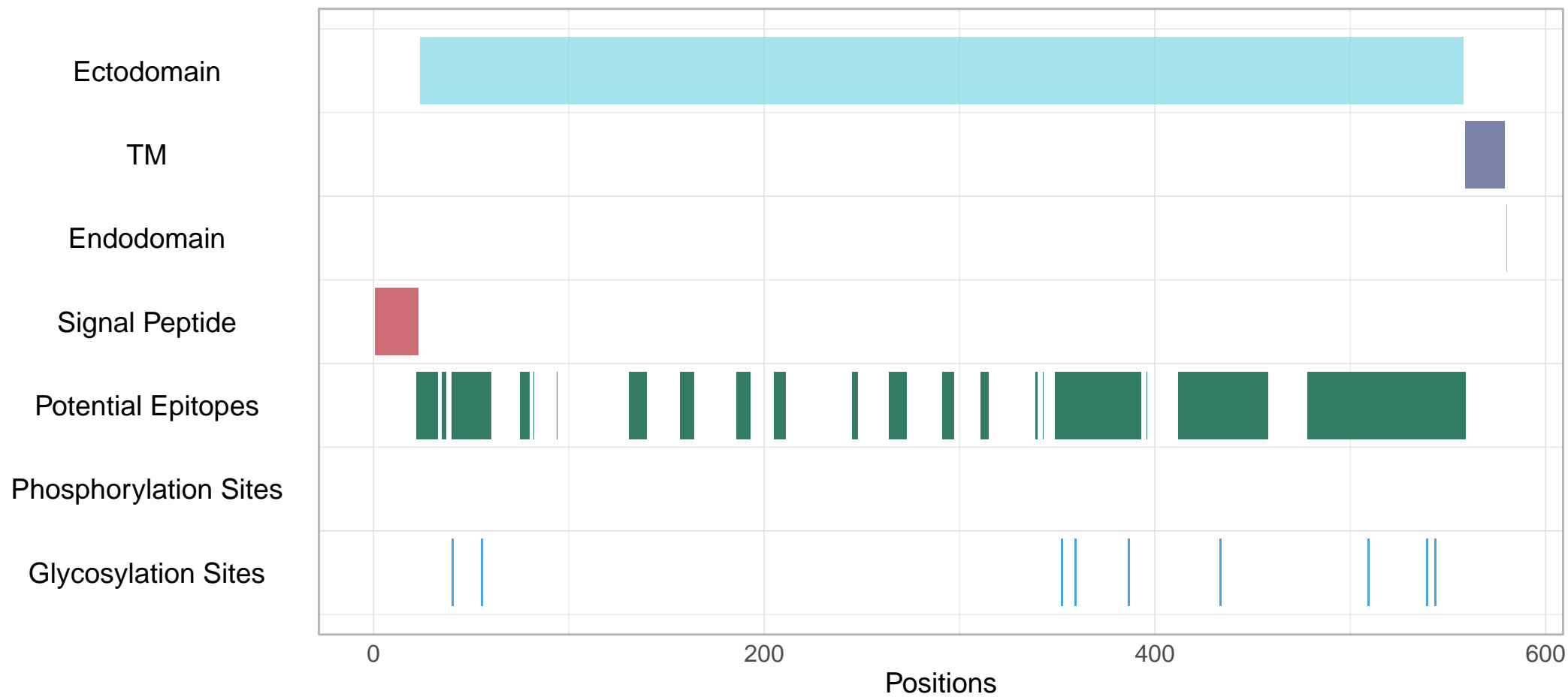
FAP



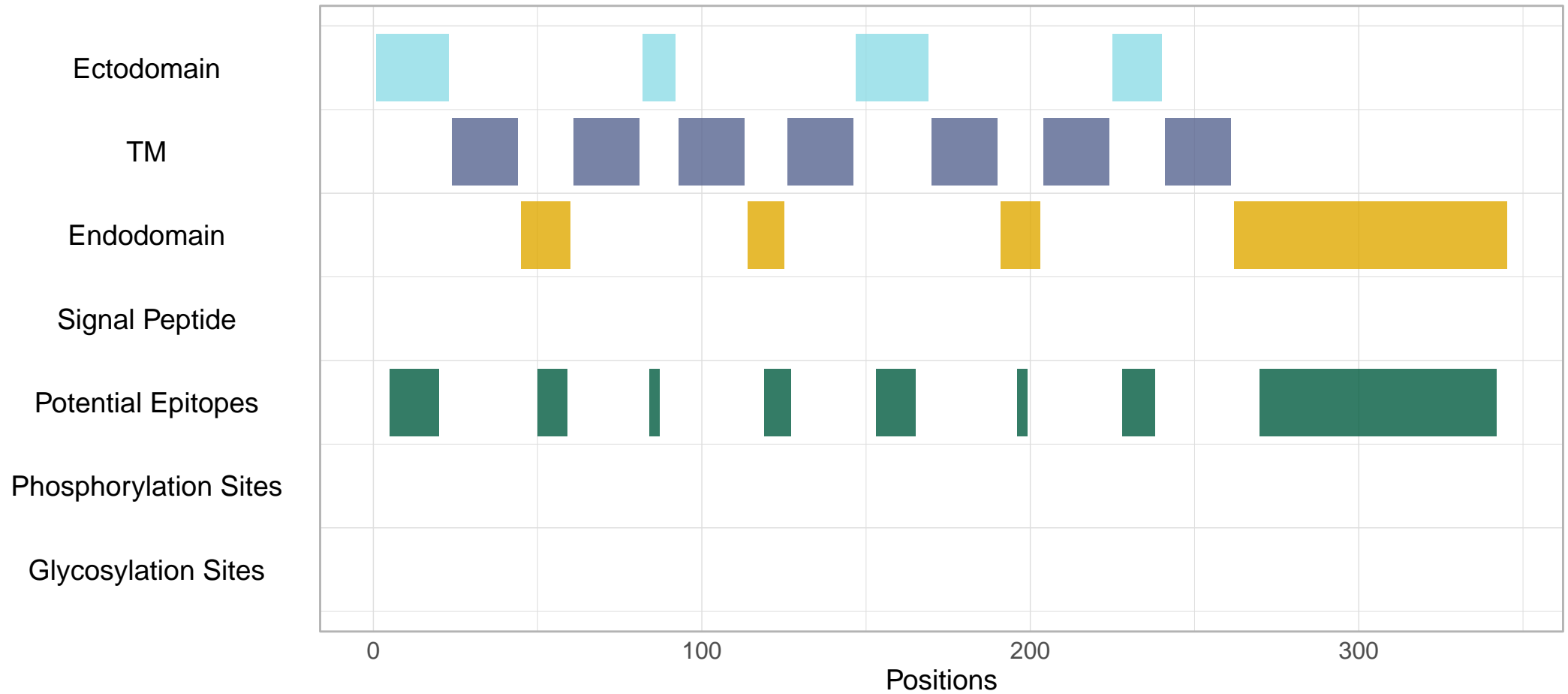
FLT3



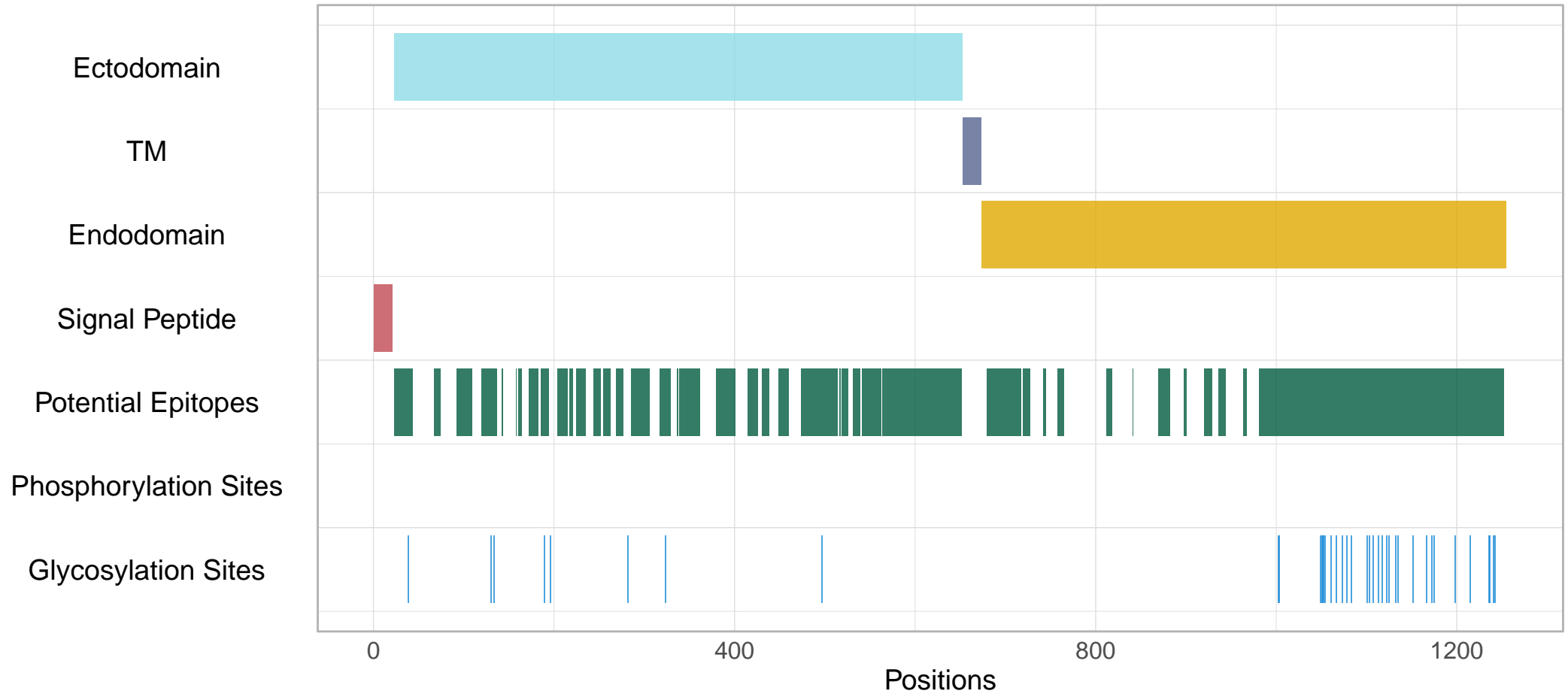
GPC3



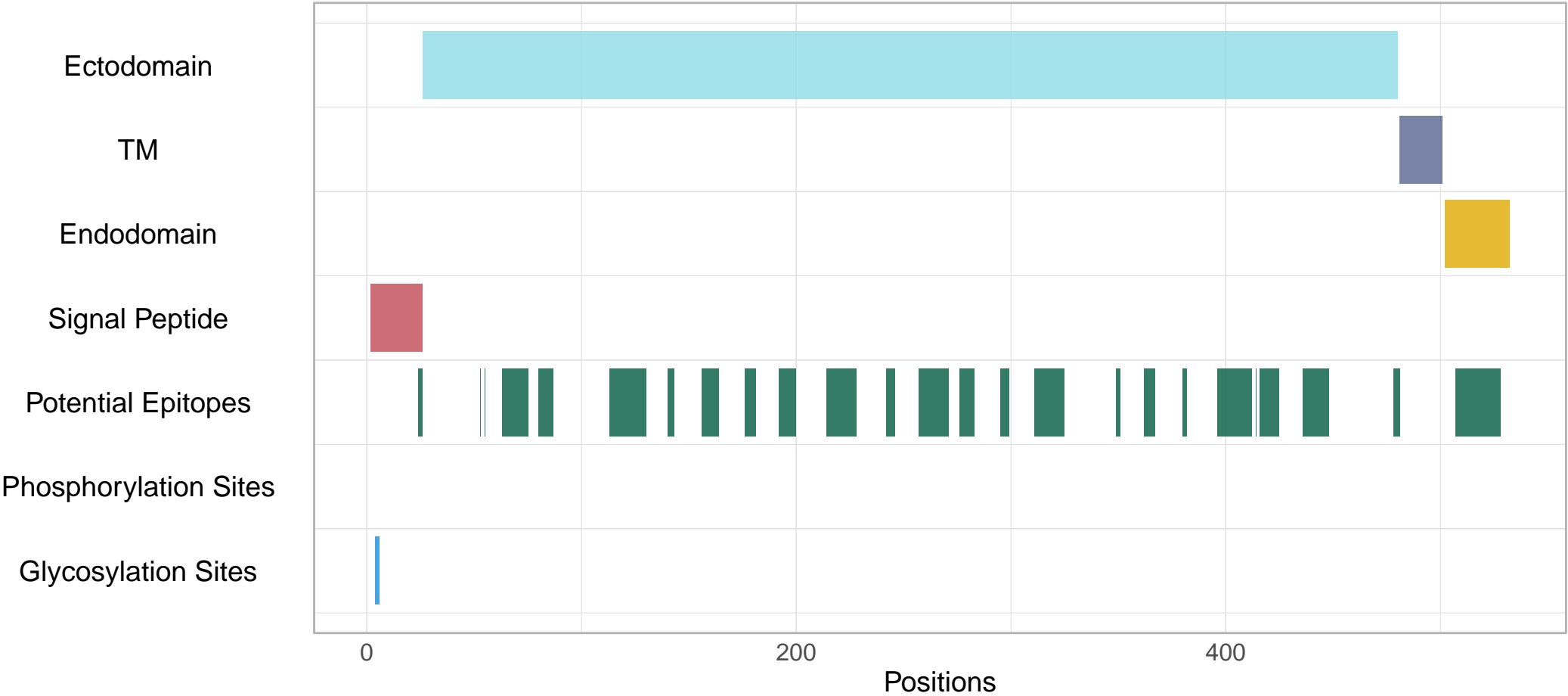
GPRC5D



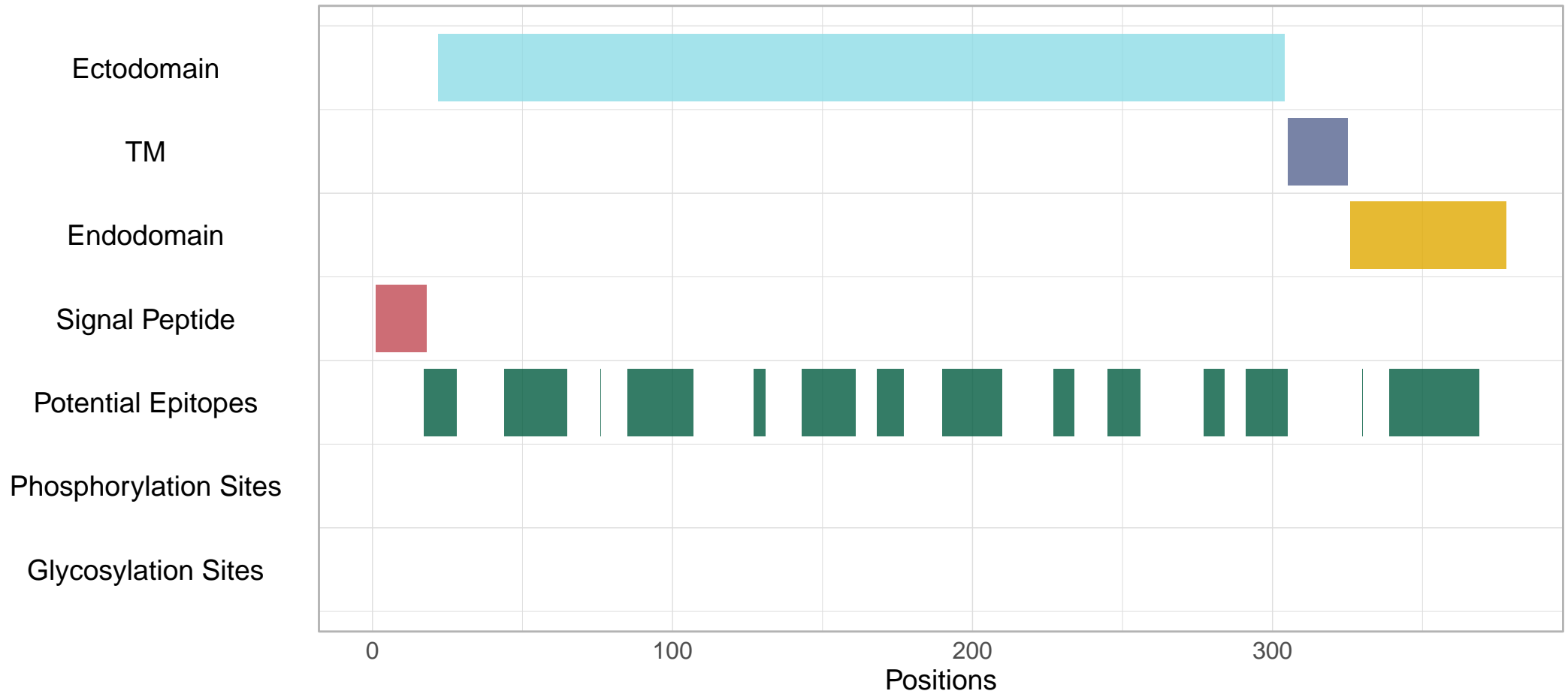
HER2



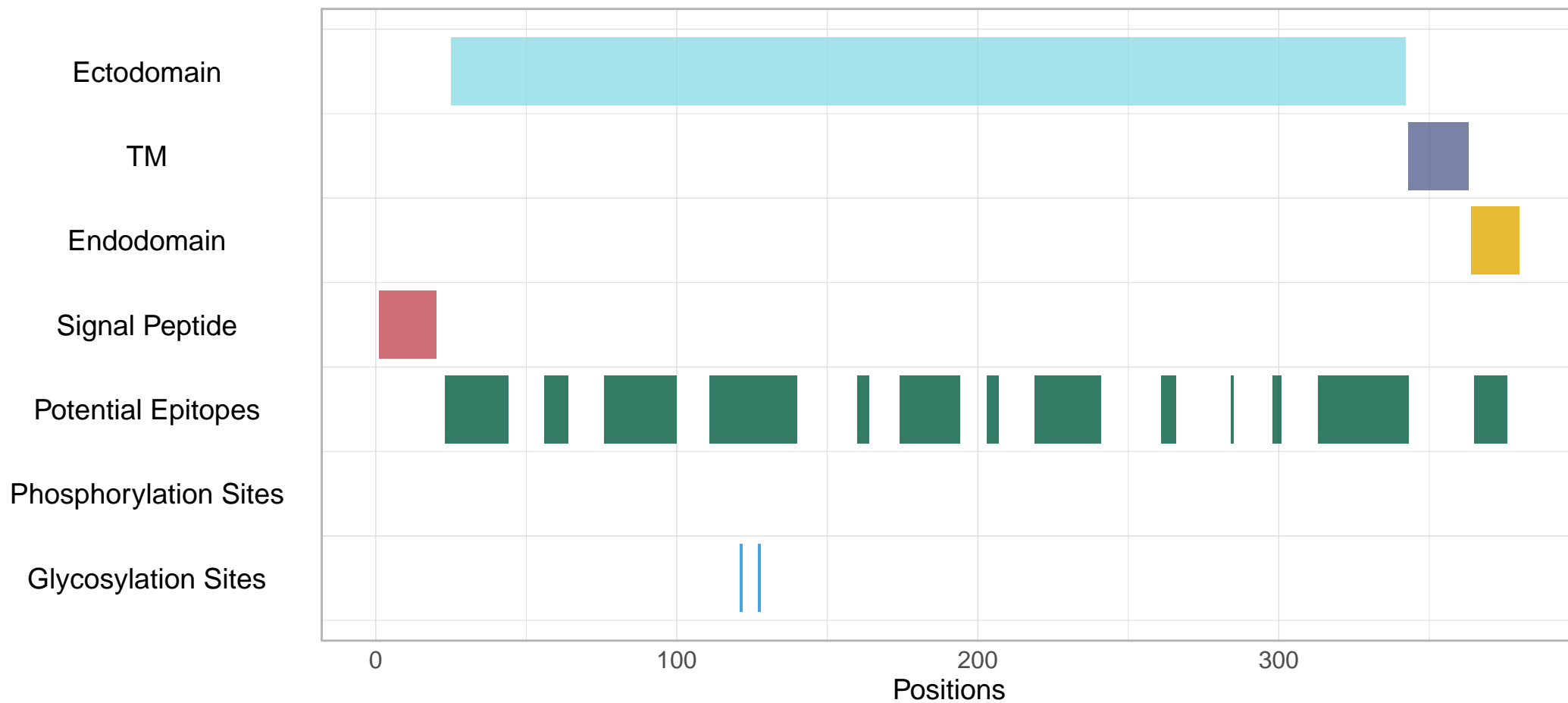
ICAM1



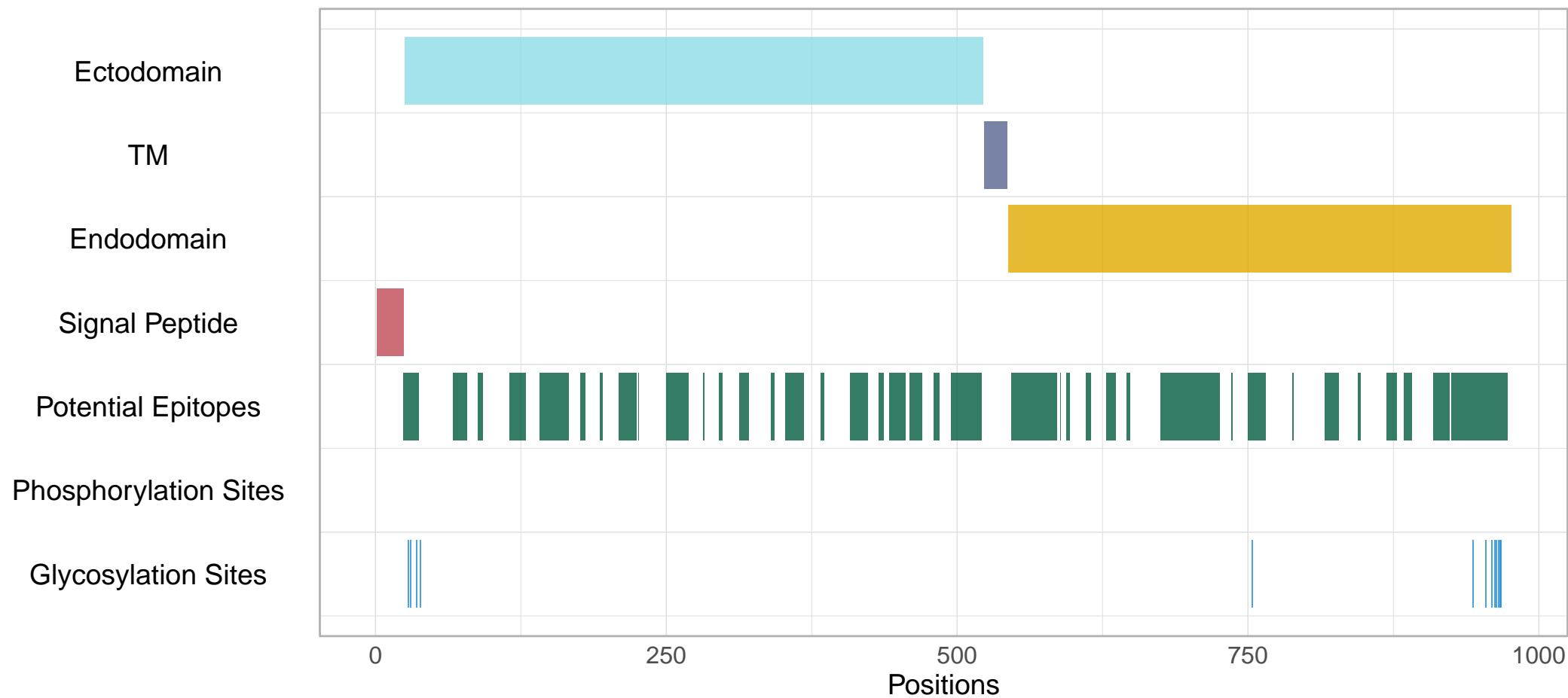
IL3RA



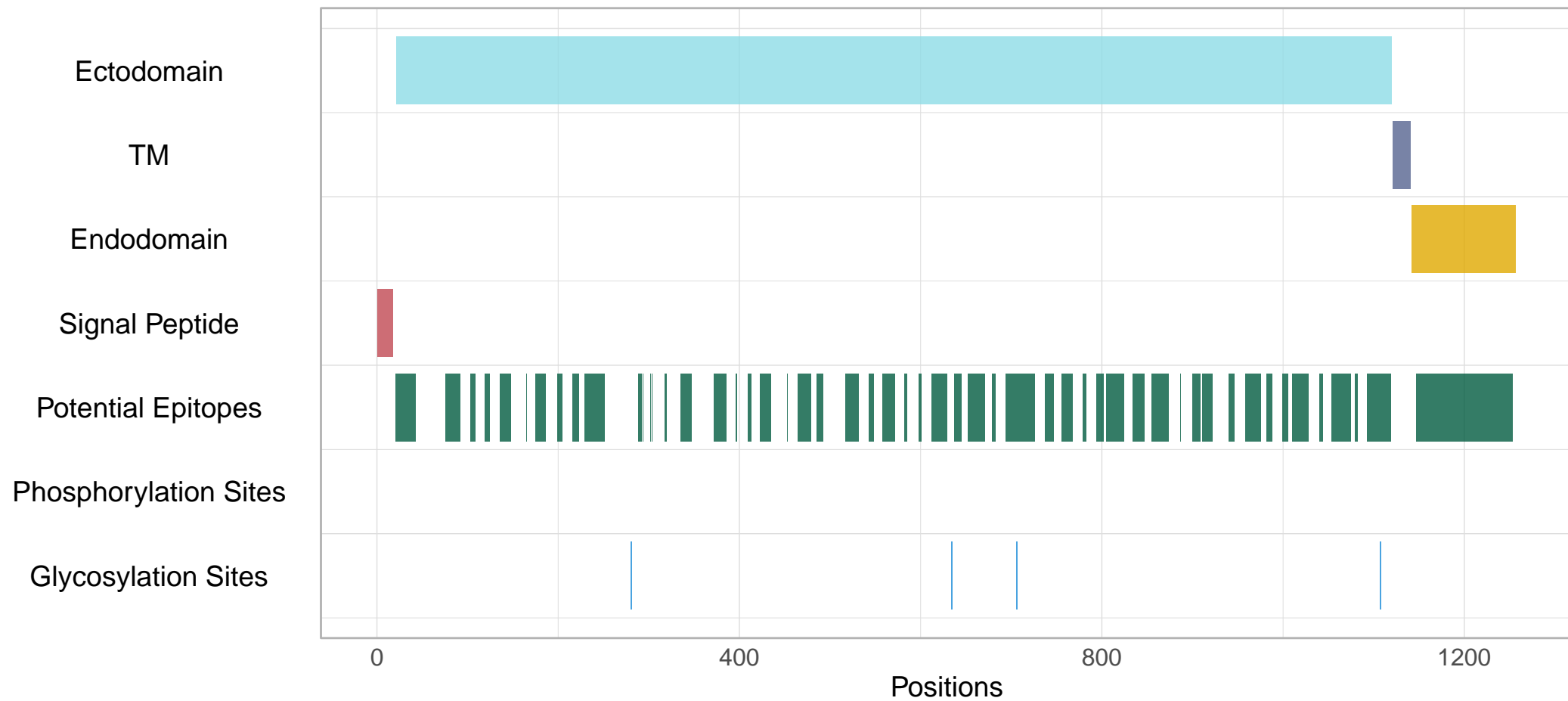
IL13Ra2



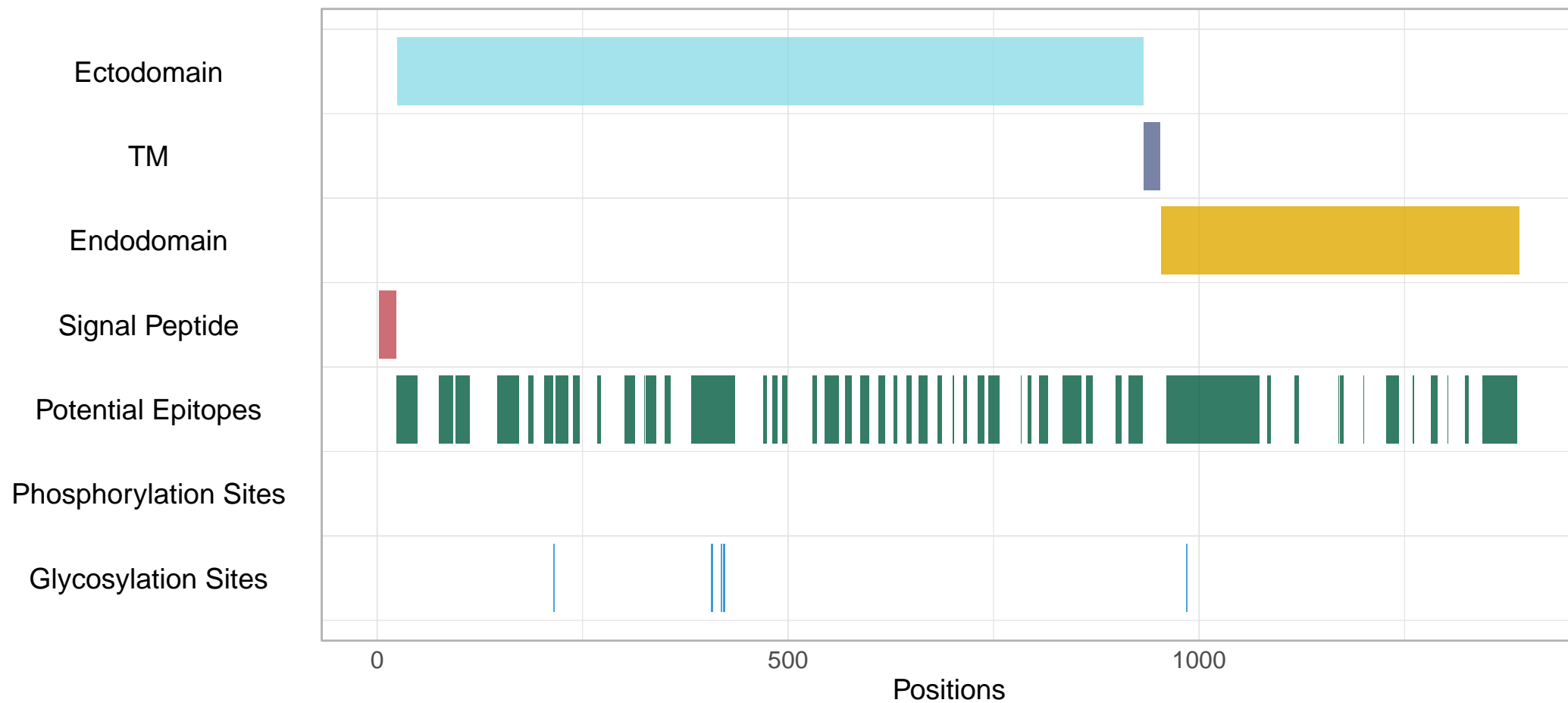
KIT



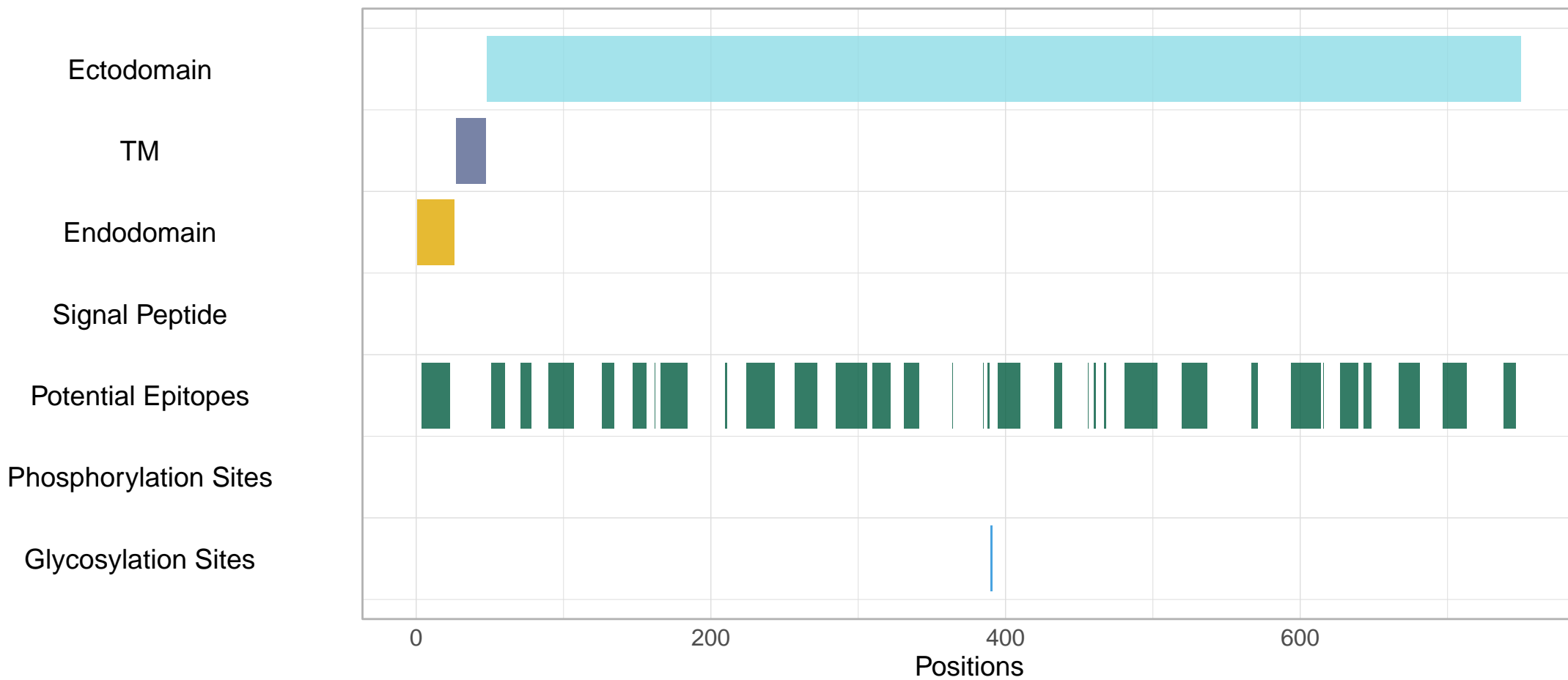
L1CAM



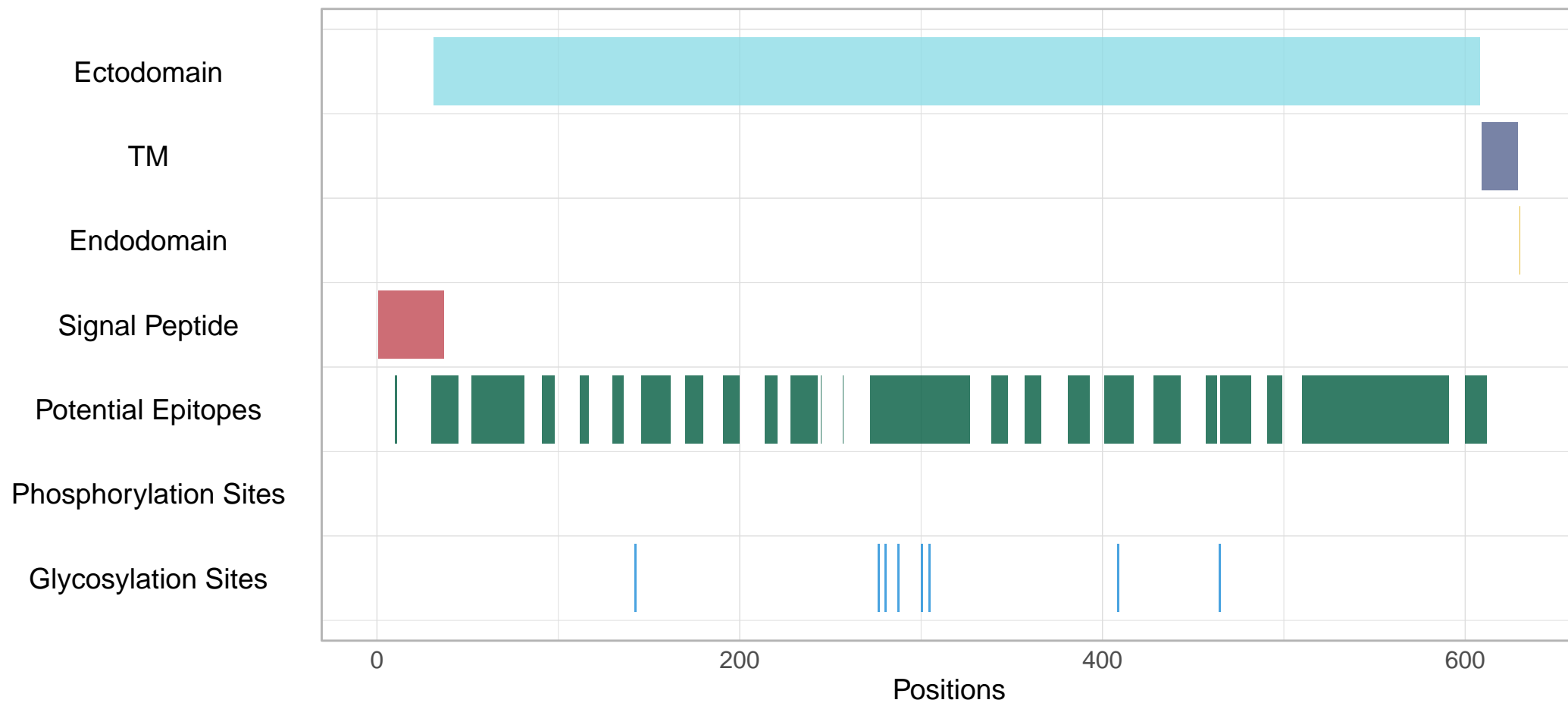
MET



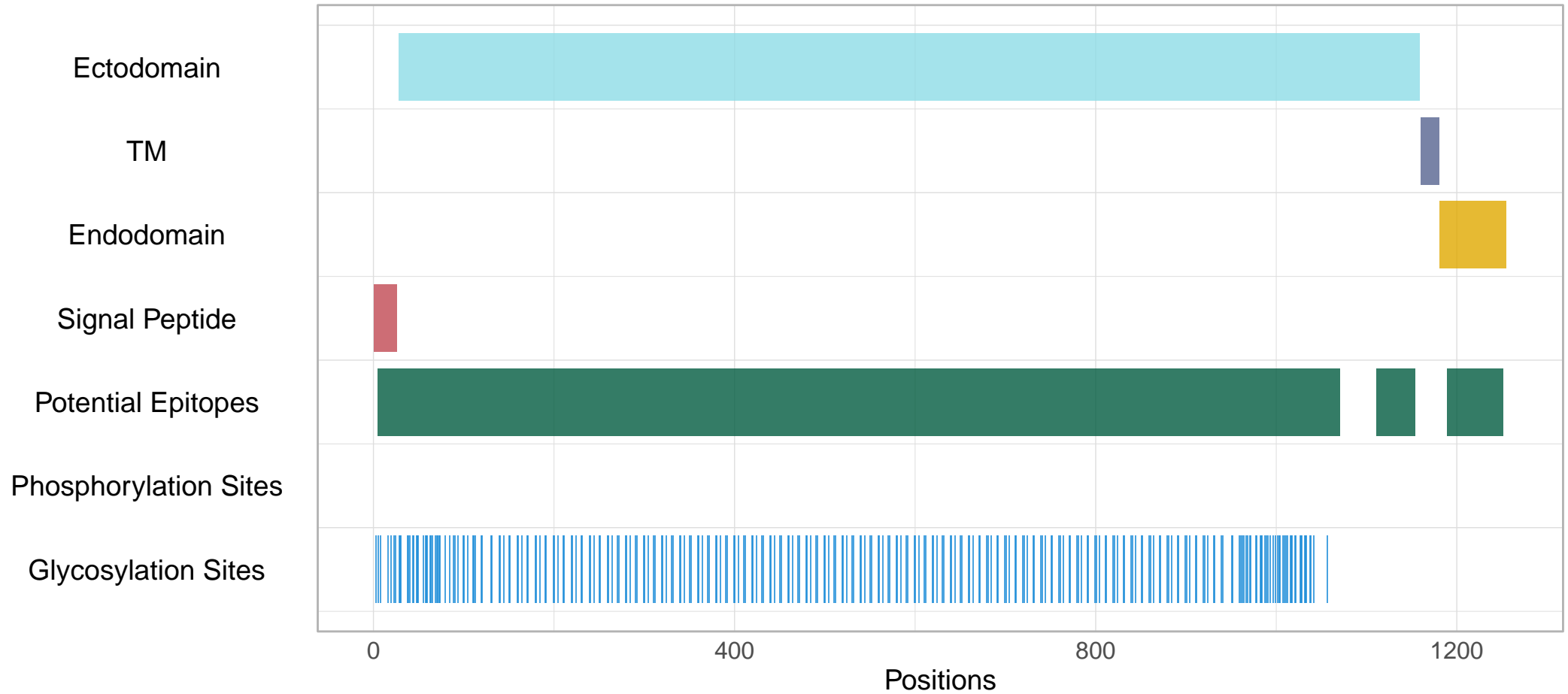
MME



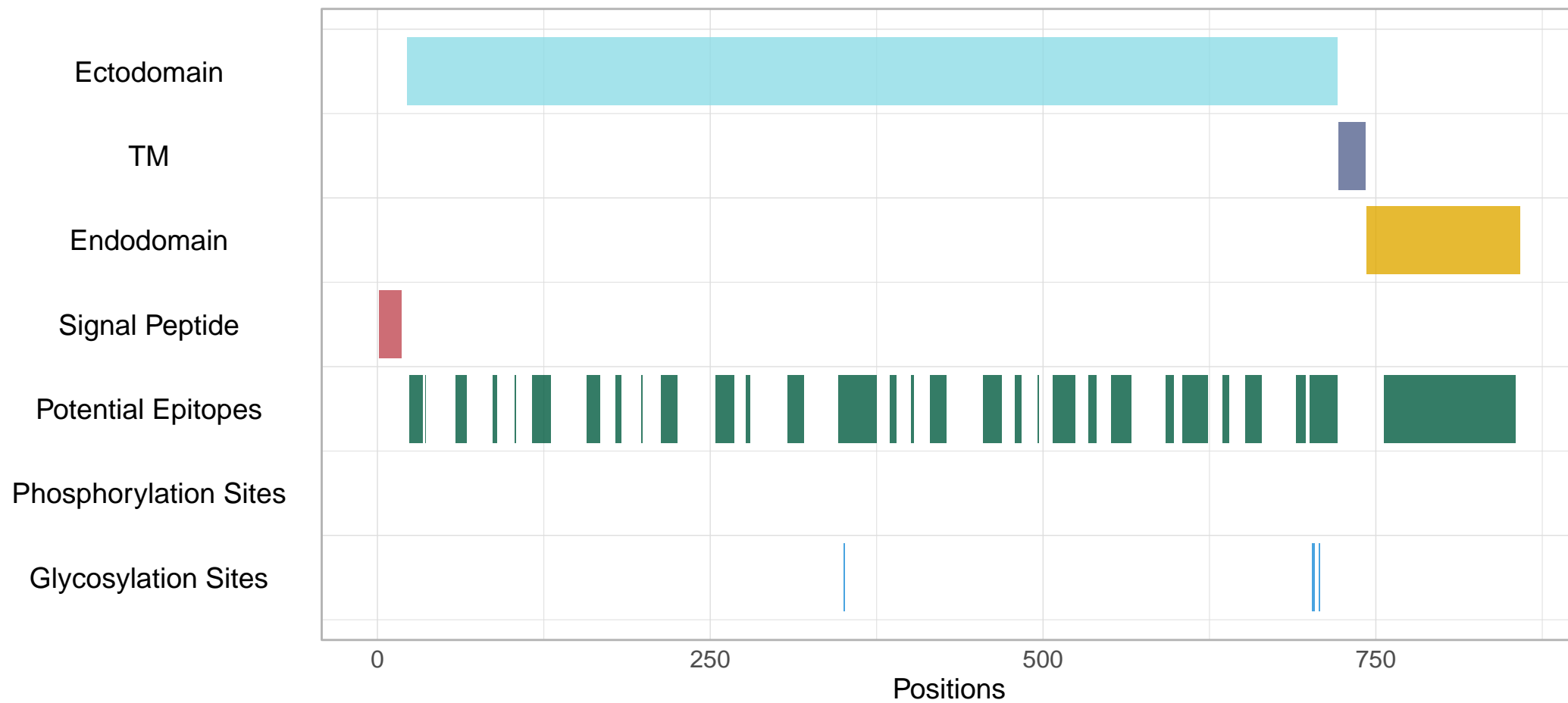
MSLN



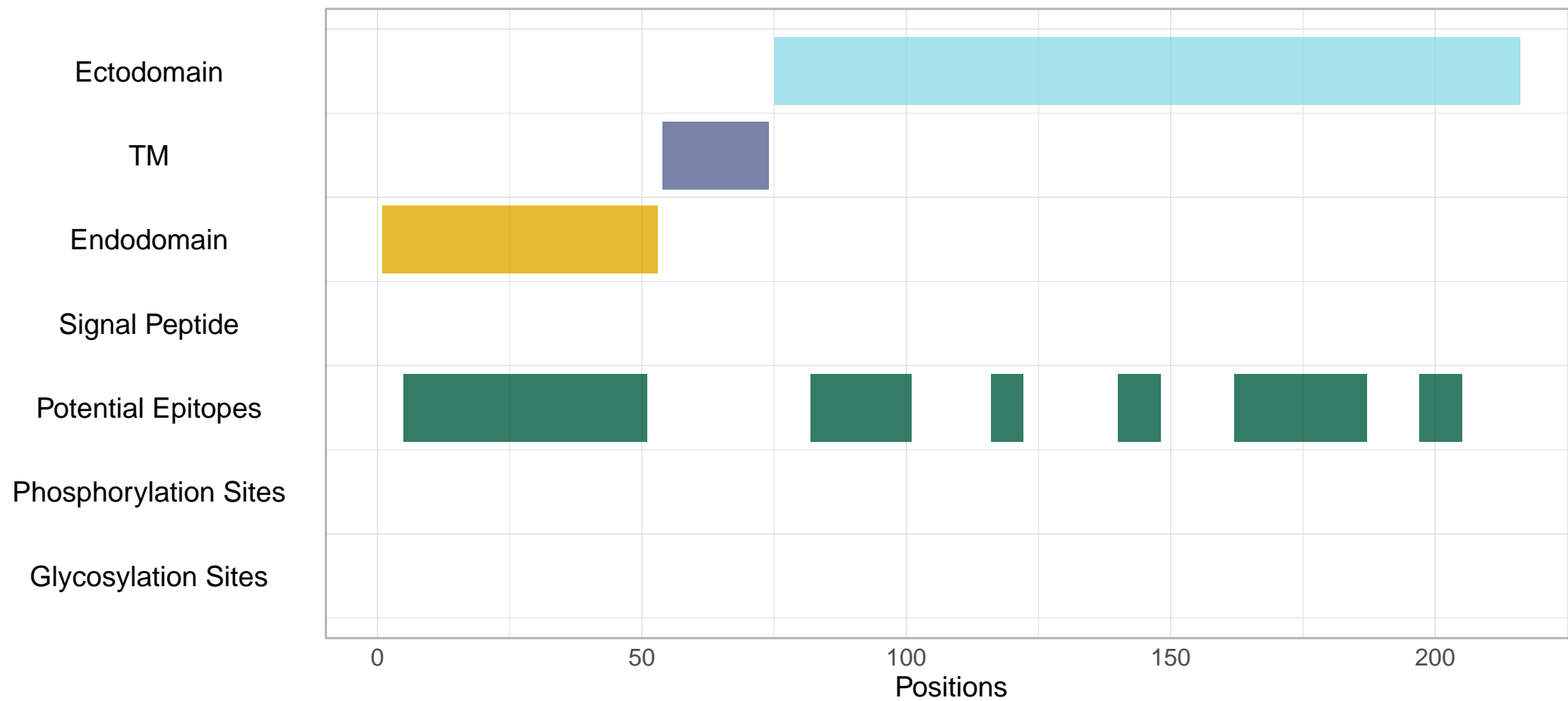
MUC1



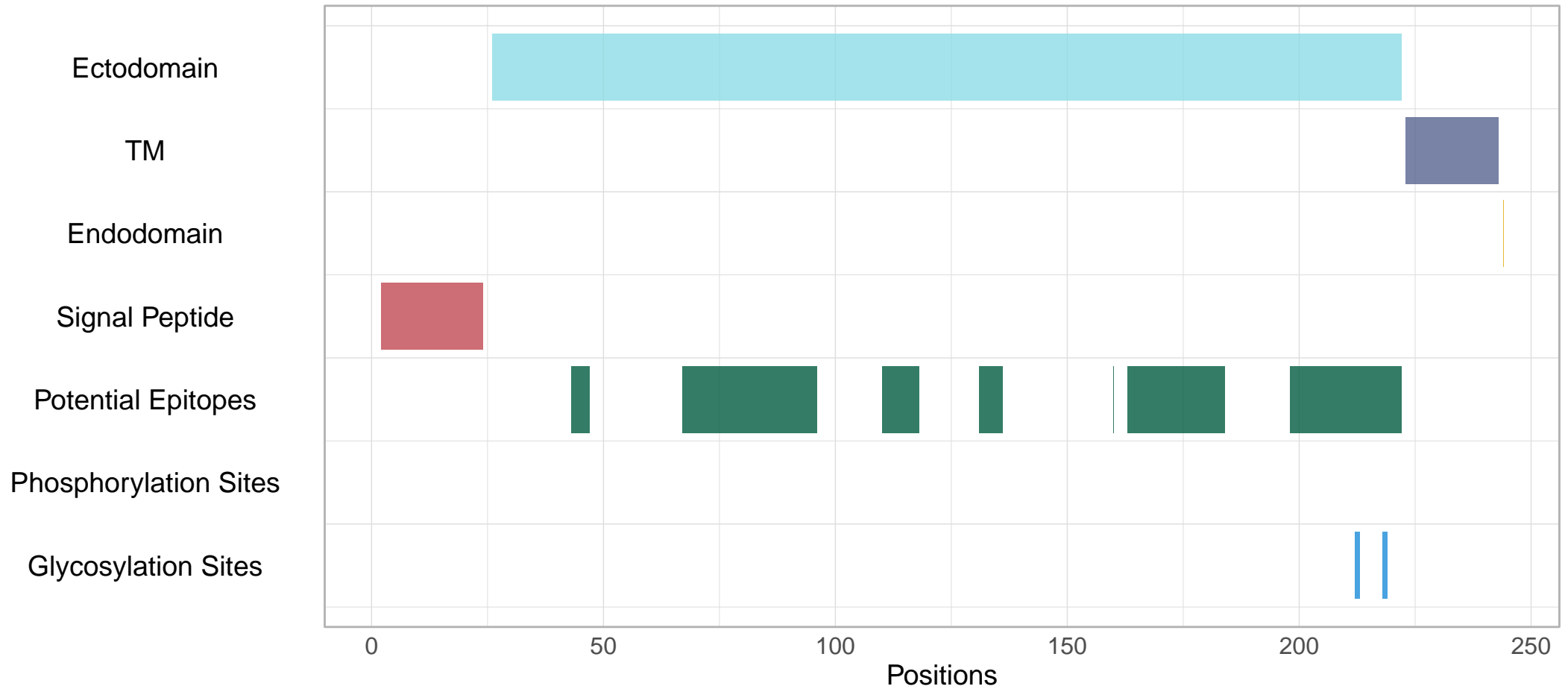
NCAM1



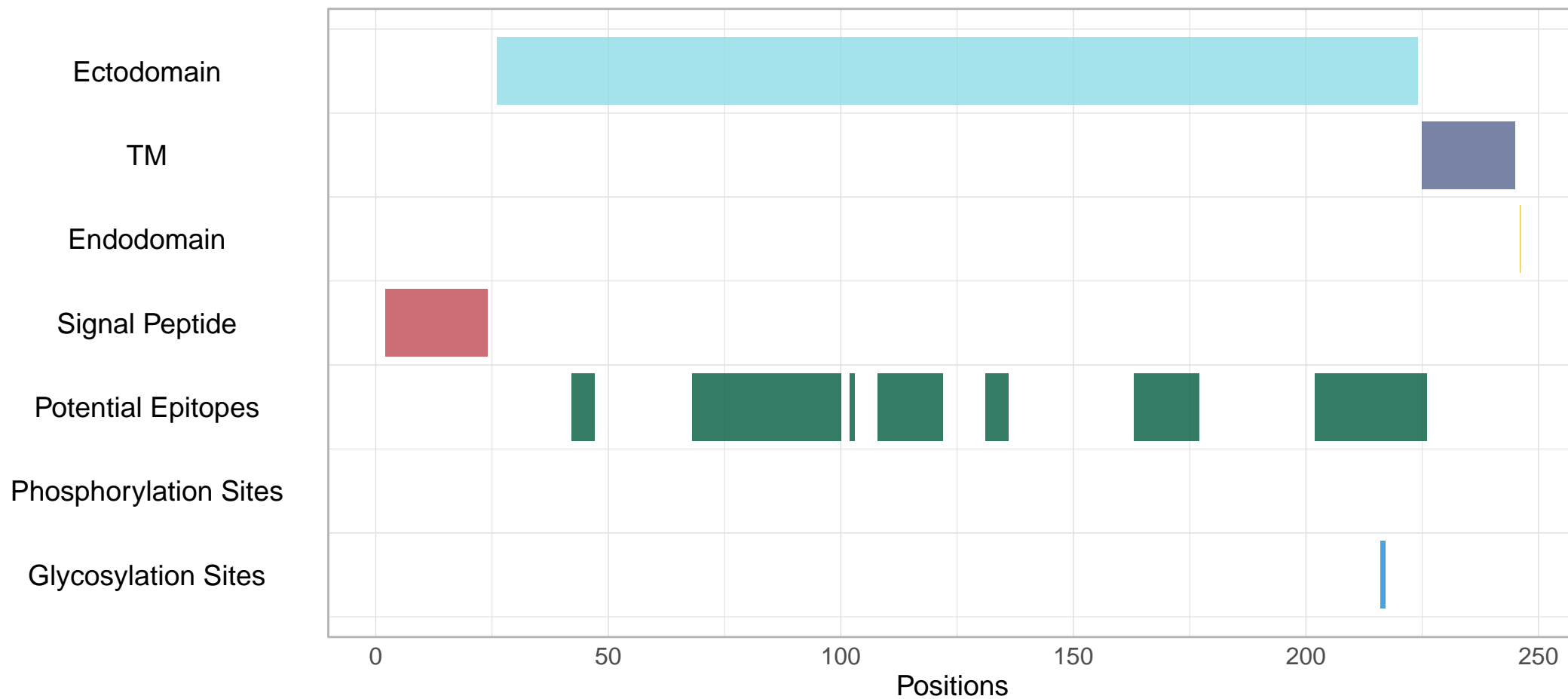
NKG2D



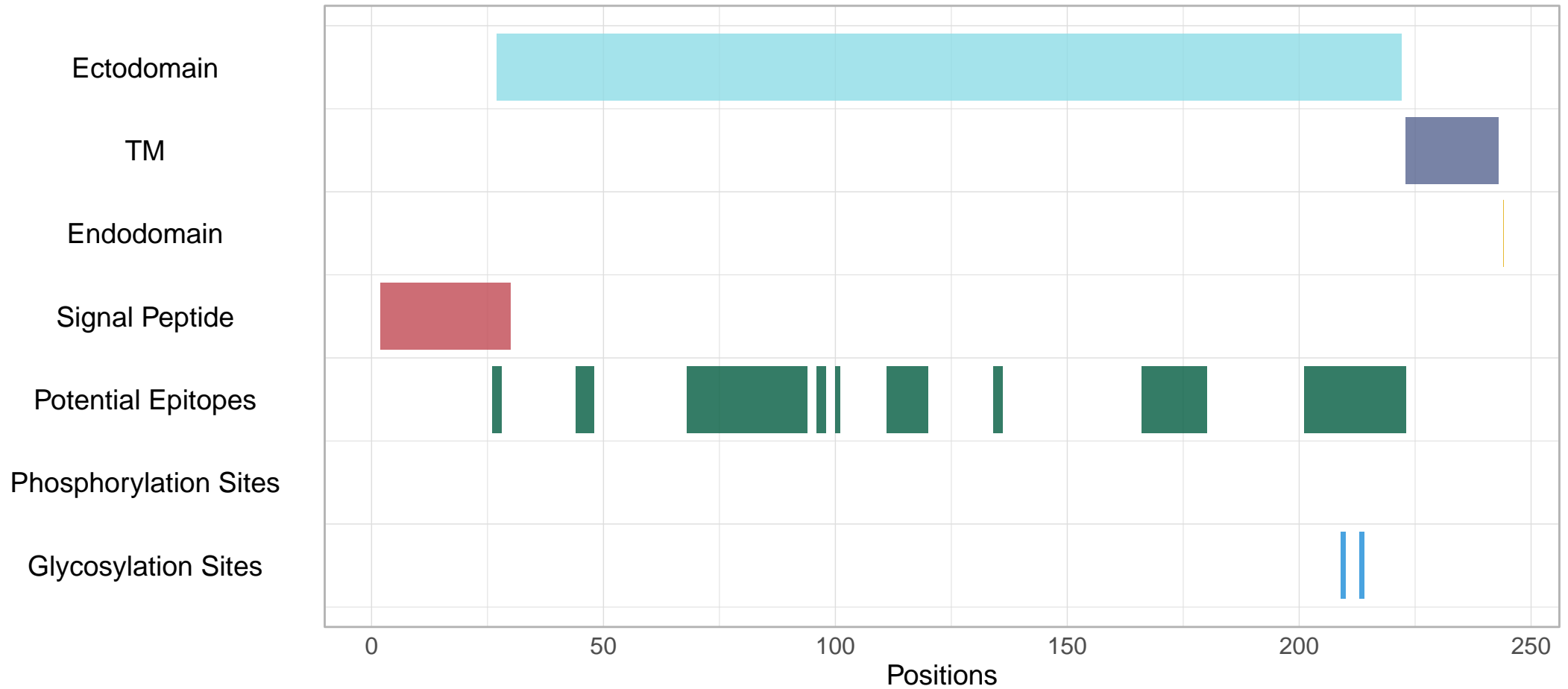
NKG2DL1_ULBP1



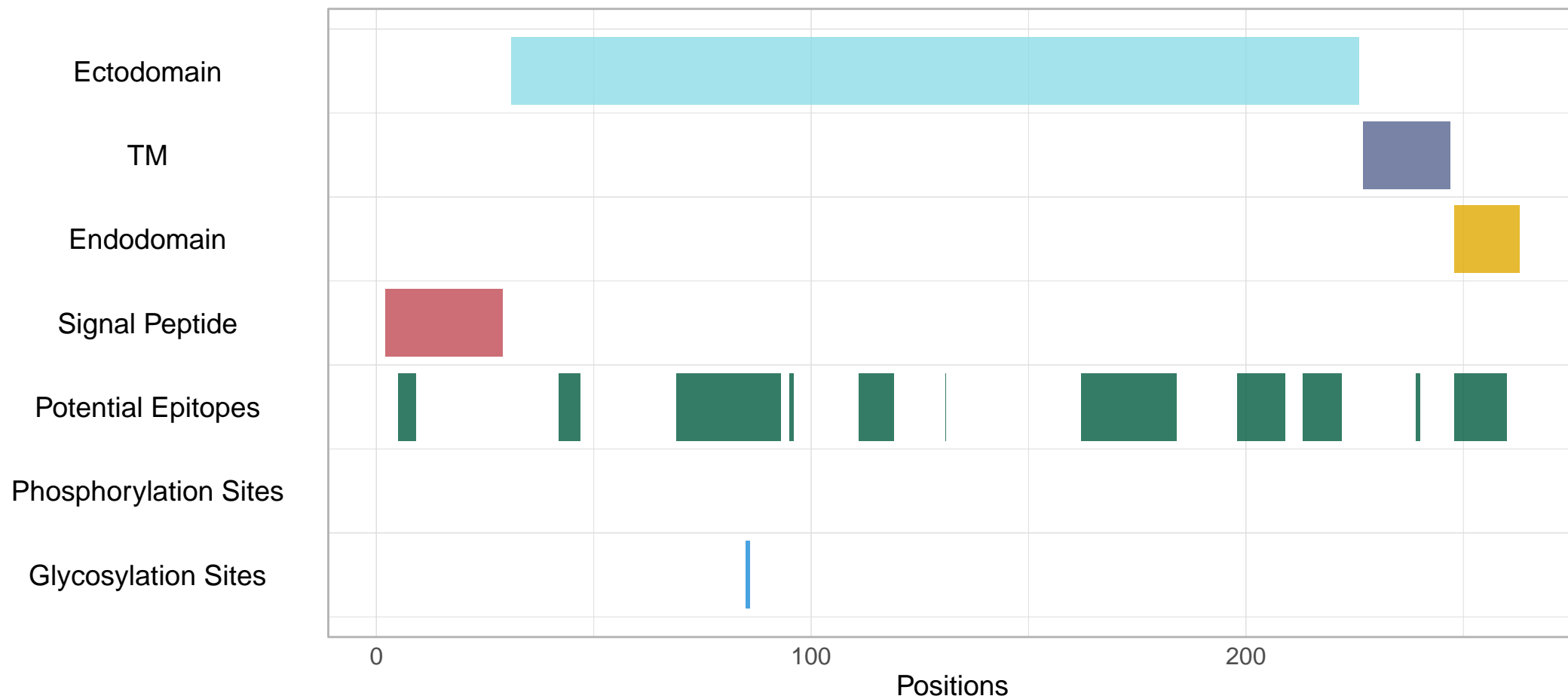
NKG2DL2_ULBP2



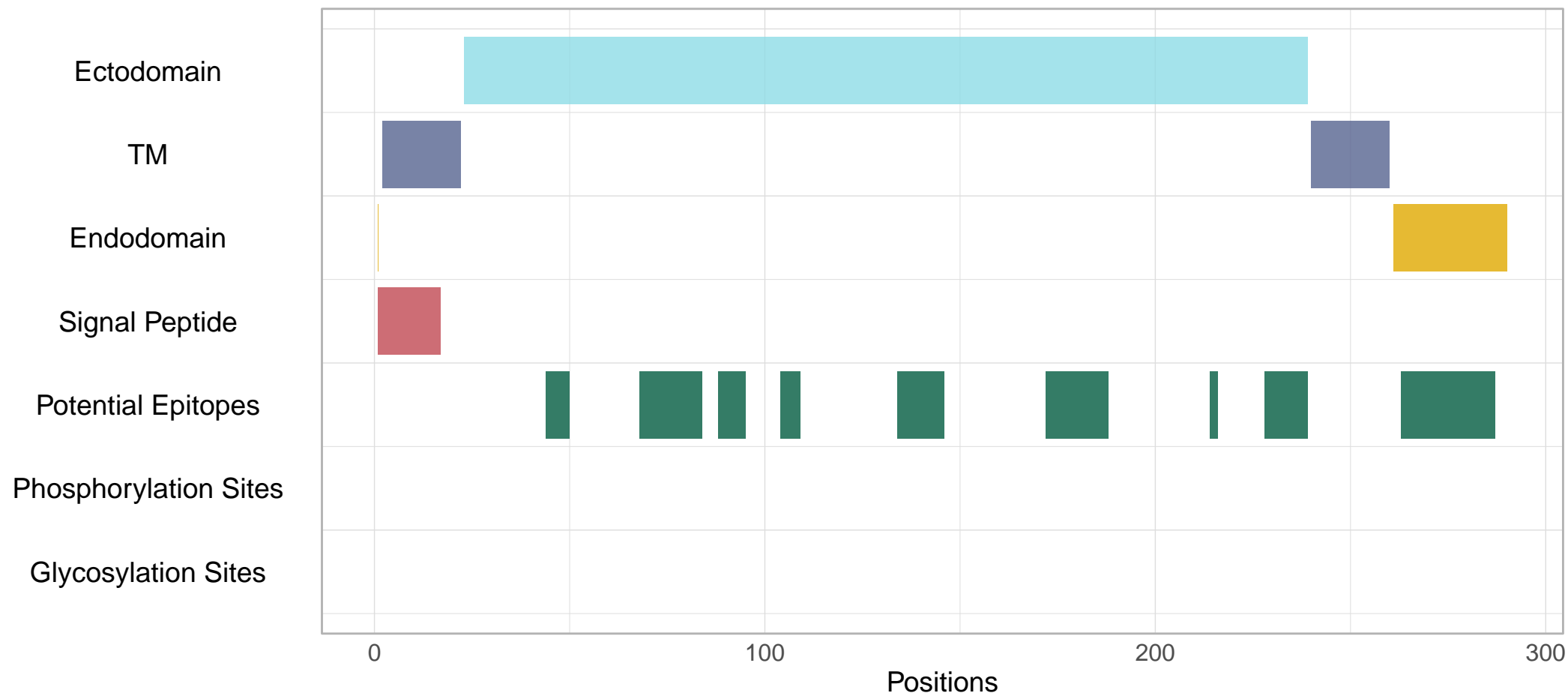
NKG2DL3_ULBP3



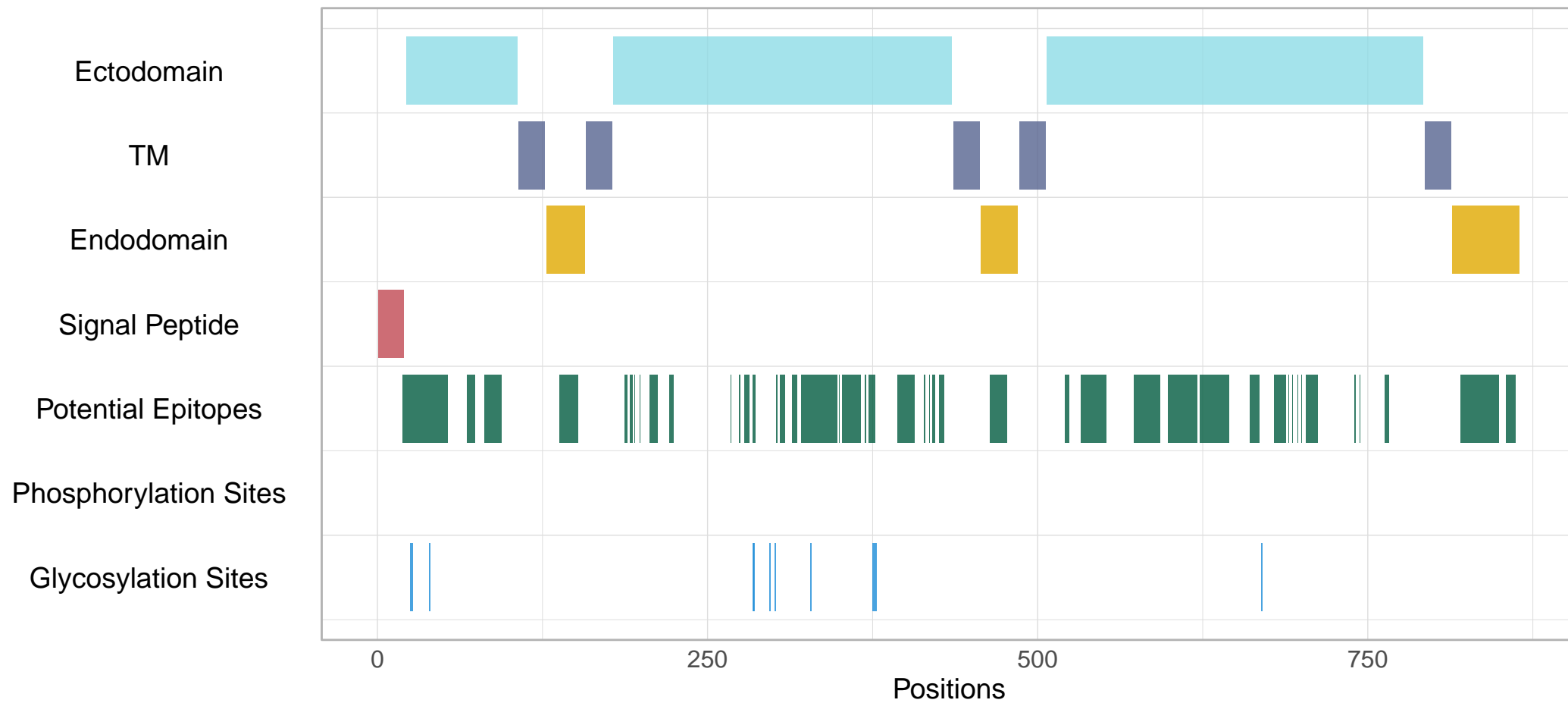
NKG2DL4_RAET1E



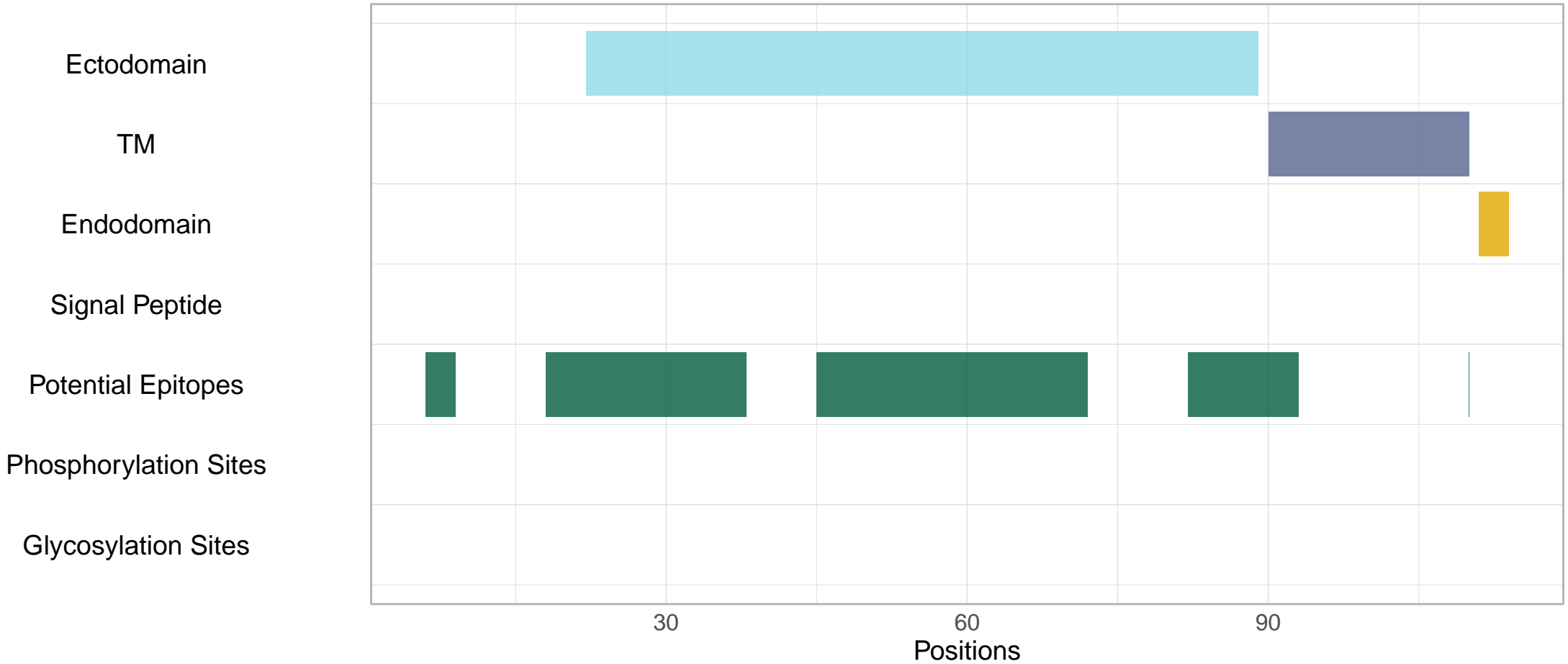
PD1L1



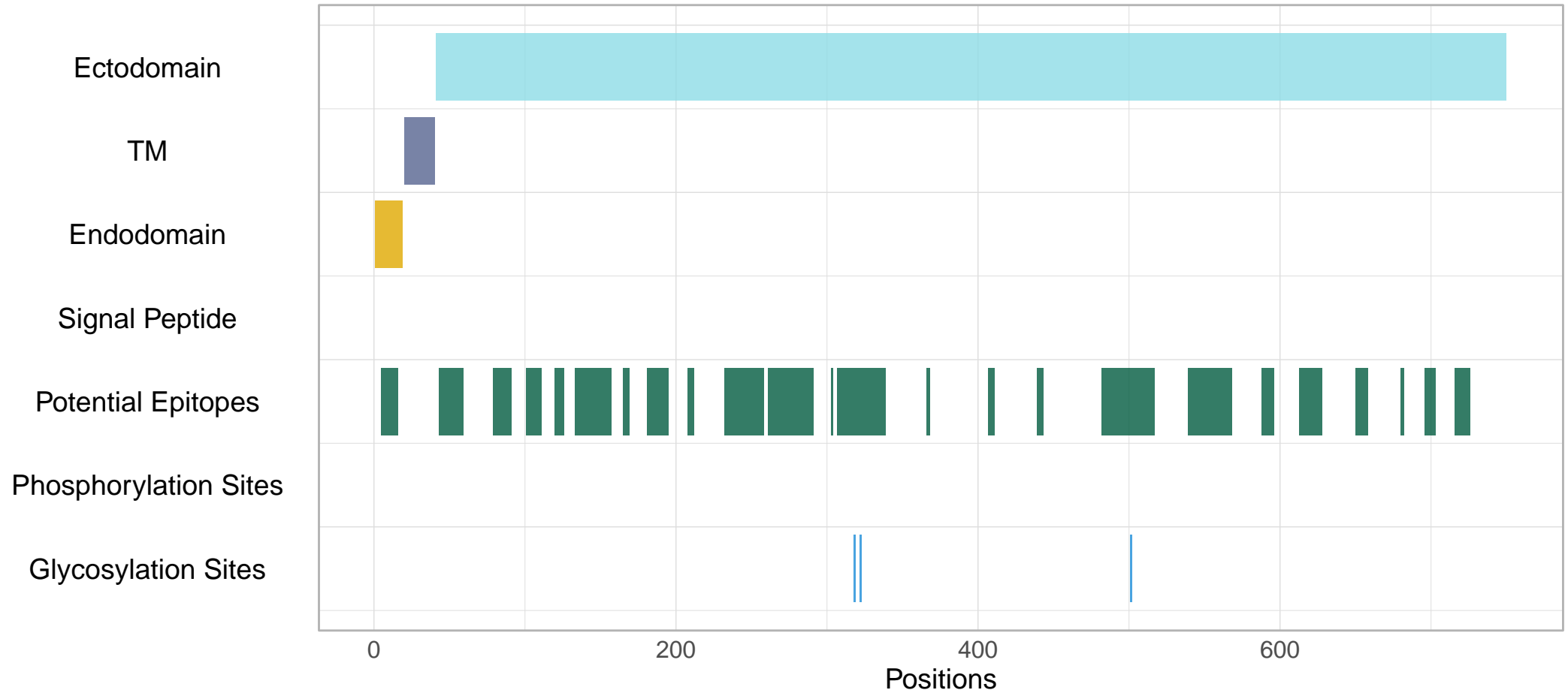
PROM1



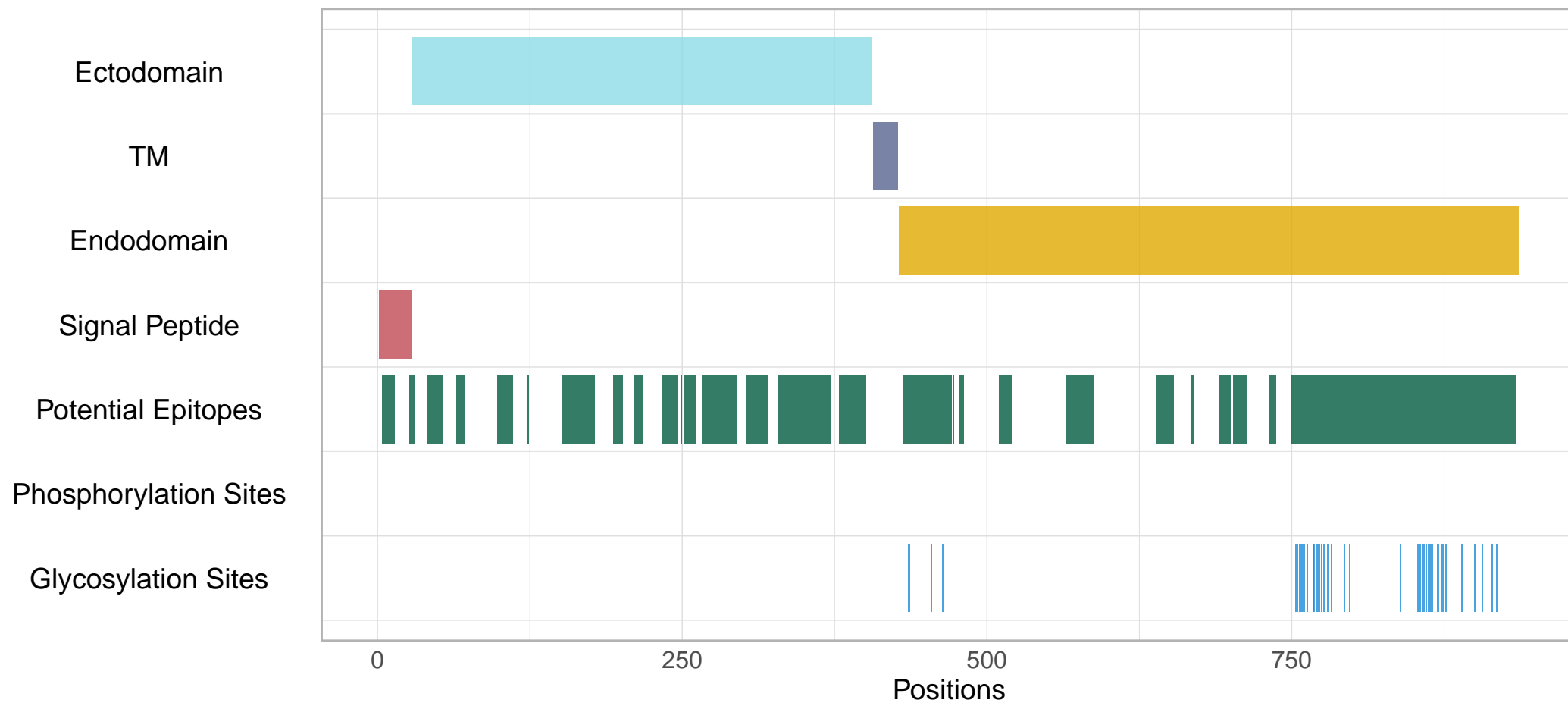
PSCA



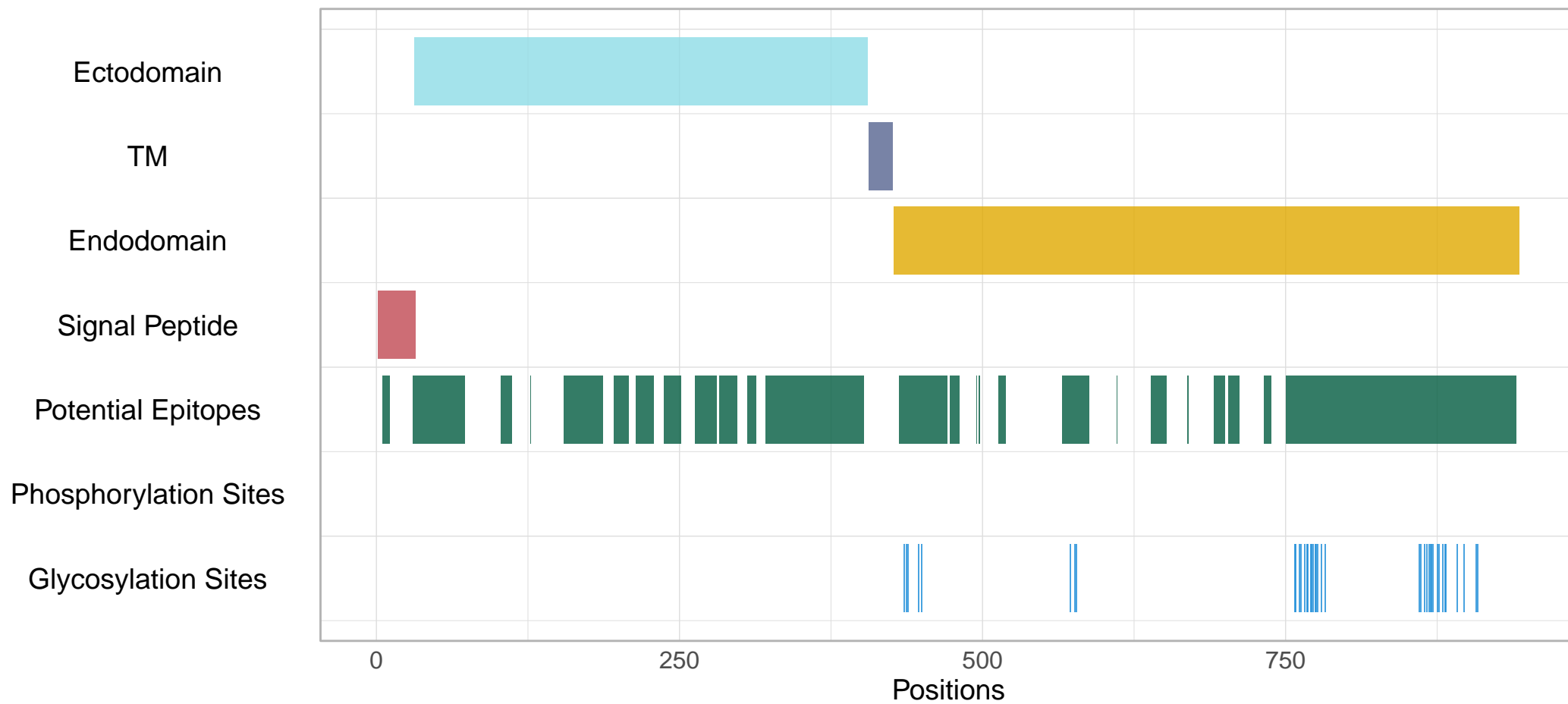
PSMA



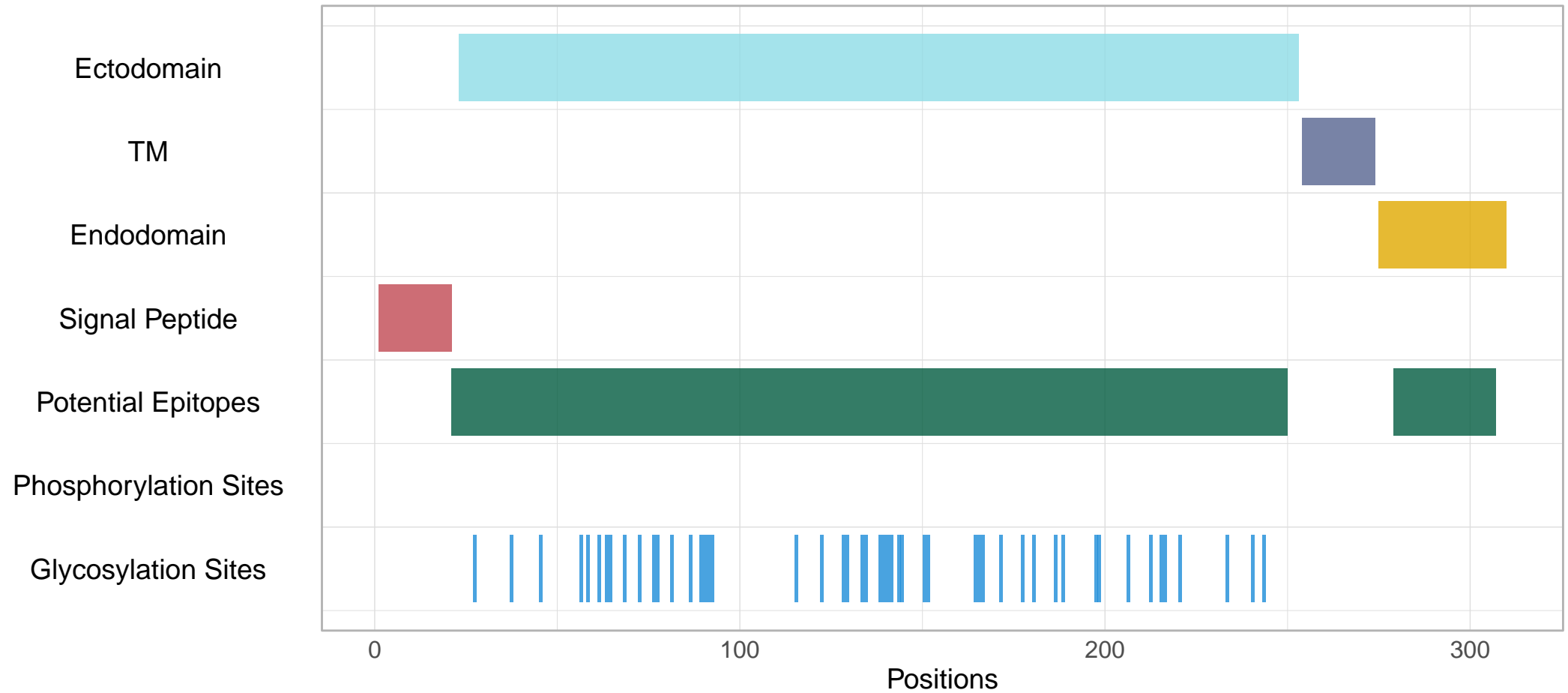
ROR1



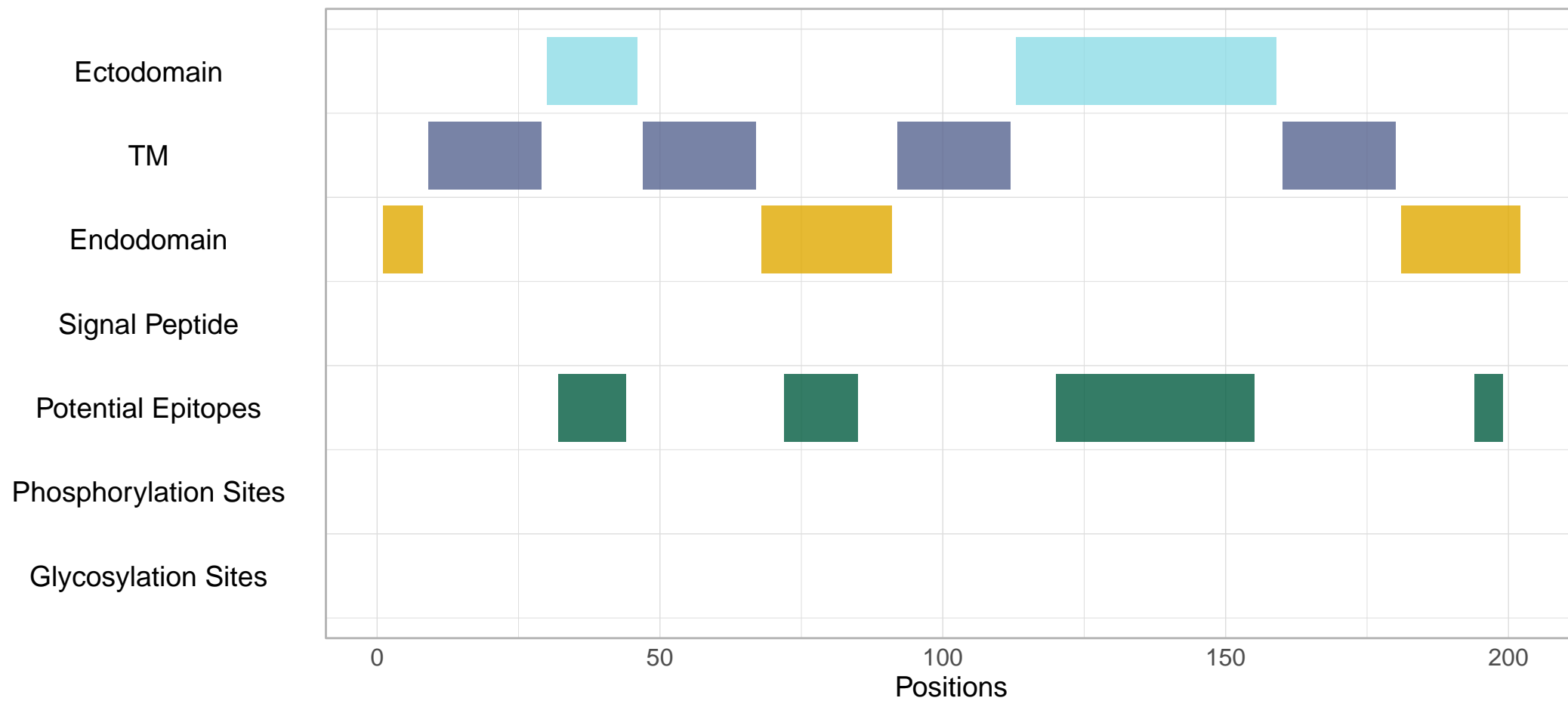
ROR2



SDC1



TM4SF1



TSLPR

