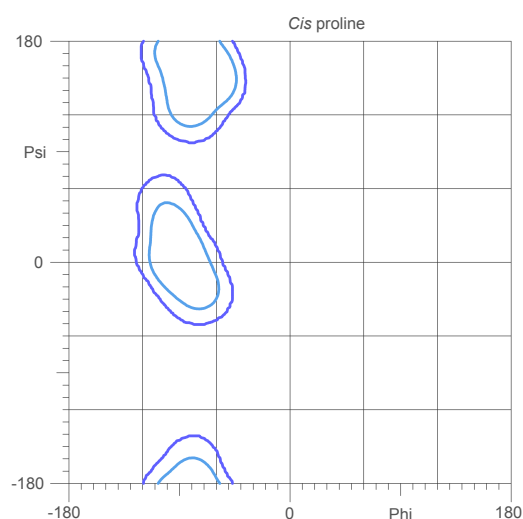
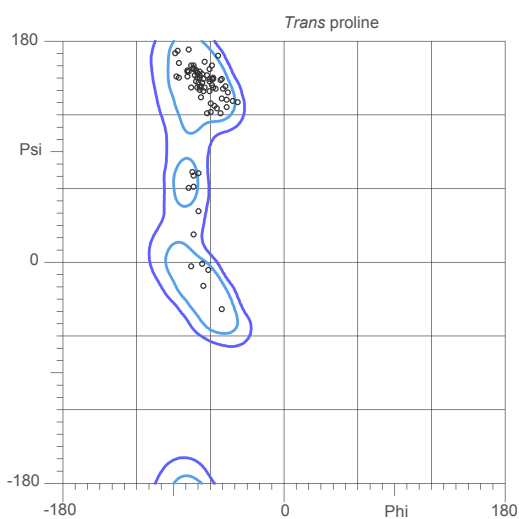
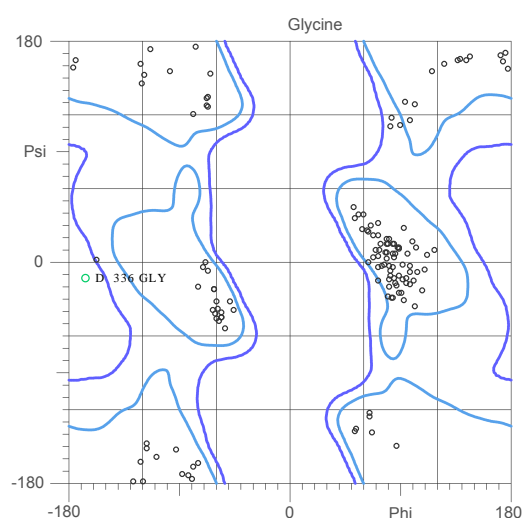
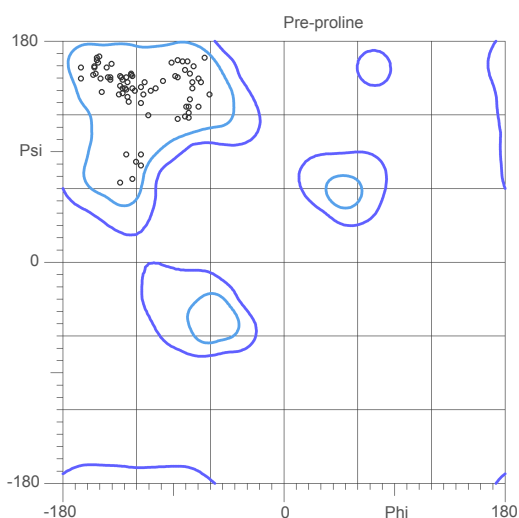
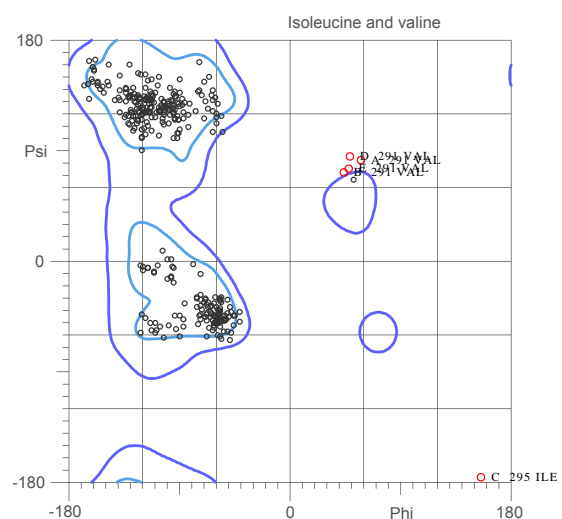
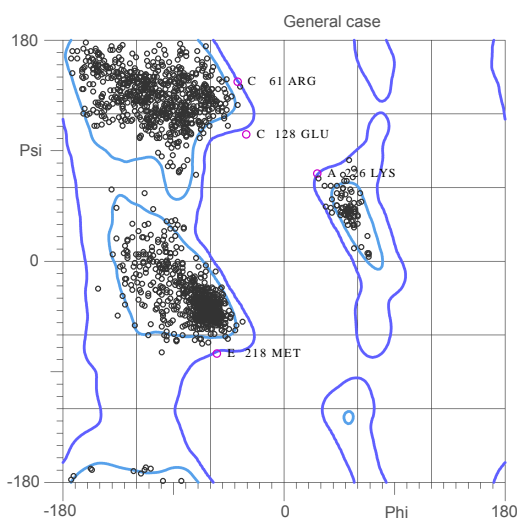


# MolProbity Ramachandran analysis

2rhb.H.pdb, model 1



95.0% (1958/2060) of all residues were in favored (98%) regions.  
99.5% (2050/2060) of all residues were in allowed (>99.8%) regions.

There were 10 outliers (phi, psi):

A 226 LYS (27.3, 72.2)  
A 291 VAL (58.9, 83.8)  
B 291 VAL (44.8, 73.6)  
C 61 ARG (-38.2, 147.3)  
C 128 GLU (-31.9, 104.8)  
C 295 ILE (156.4, -176.8)  
D 291 VAL (49.6, 87.0)  
D 336 GLY (-167.6, -13.9)  
E 218 MET (-55.7, -75.5)  
E 291 VAL (48.8, 76.6)