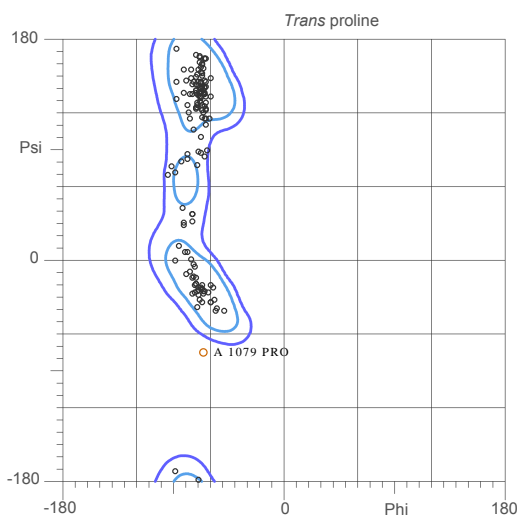
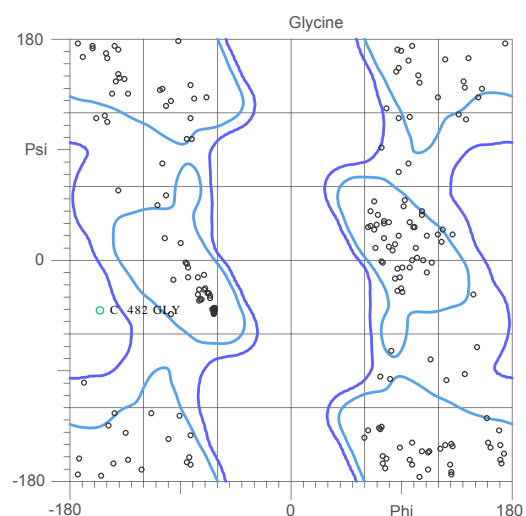
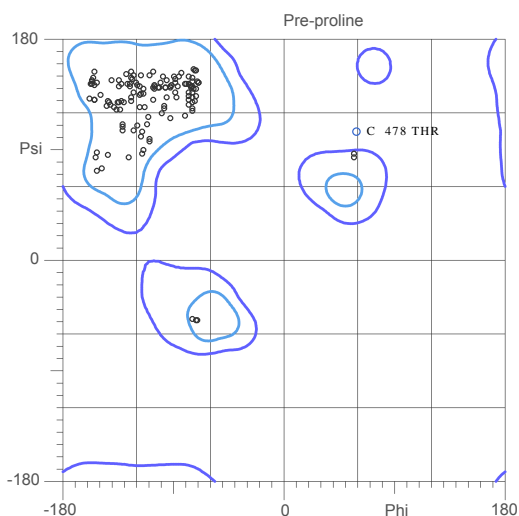
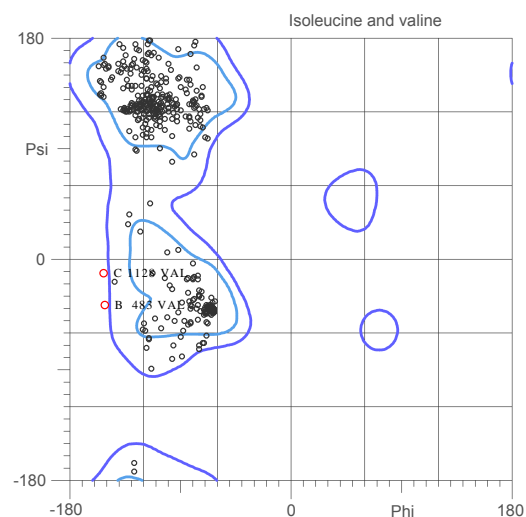
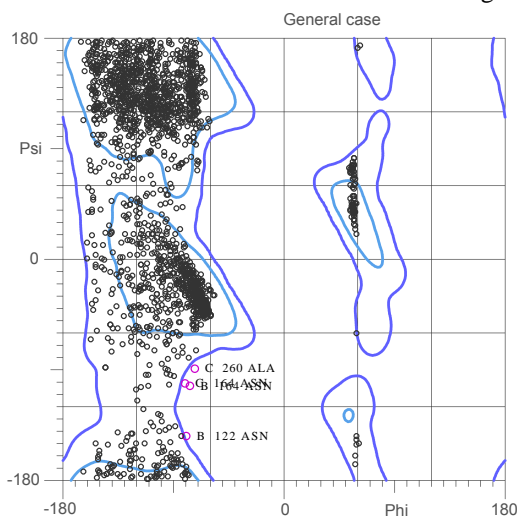


# MolProbity Ramachandran analysis

6zgh.H.pdb, model 1



88.9% (2663/2994) of all residues were in favored (98%) regions.  
99.7% (2985/2994) of all residues were in allowed (>99.8%) regions.

There were 9 outliers (phi, psi):

A 1079 PRO (-66.4, -75.9)  
B 122 ASN (-80.3, -144.3)  
B 164 ASN (-77.8, -103.3)  
B 483 VAL (-152.5, -37.2)  
C 164 ASN (-82.0, -101.5)  
C 260 ALA (-73.4, -89.9)  
C 478 THR (59.9, 105.0)  
C 482 GLY (-156.2, -41.1)  
C 1128 VAL (-153.4, -11.8)