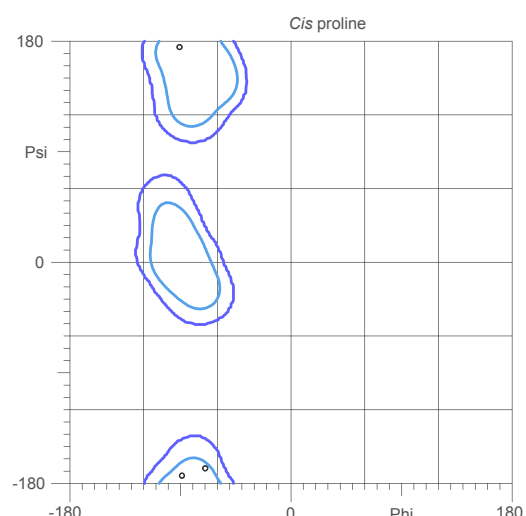
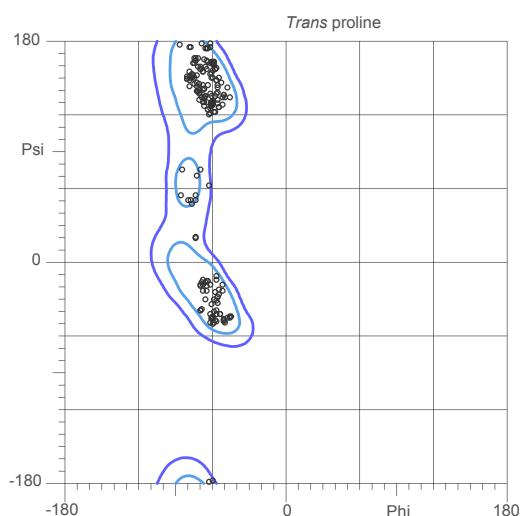
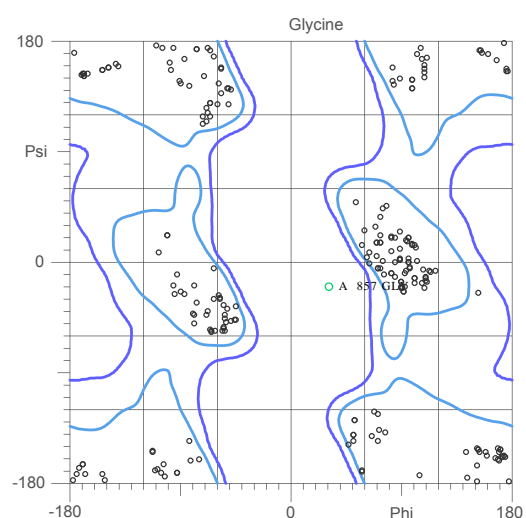
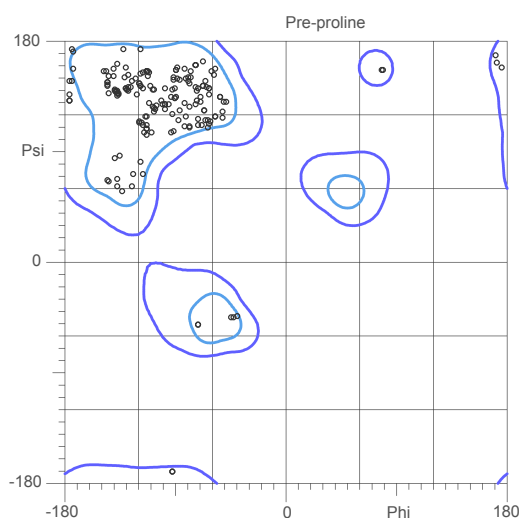
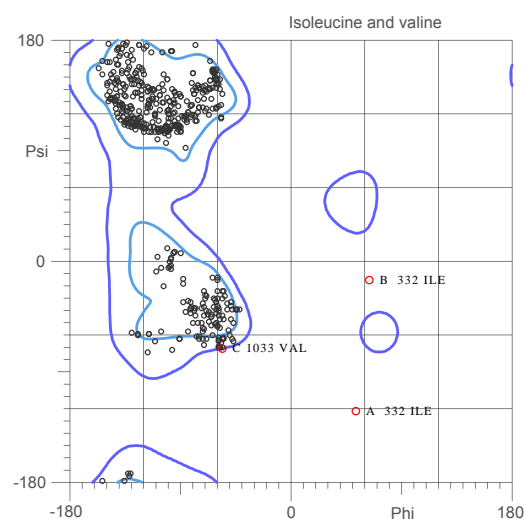
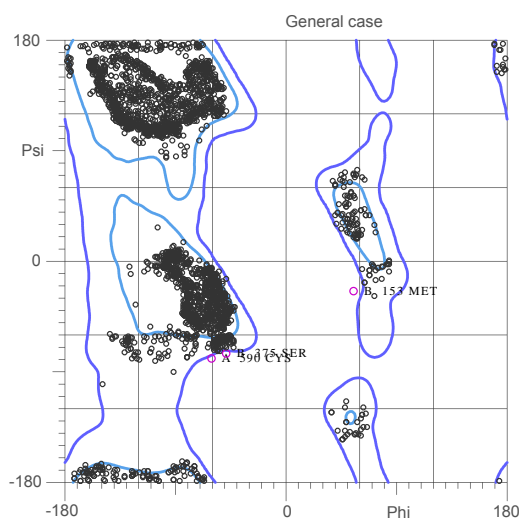


# MolProbity Ramachandran analysis

7cai.H.pdb, model 1



90.6% (3493/3857) of all residues were in favored (98%) regions.  
99.8% (3850/3857) of all residues were in allowed (>99.8%) regions.

There were 7 outliers (phi, psi):

A 332 ILE (53.5, -122.8)  
A 590 CYS (-61.9, -80.0)  
A 857 GLY (31.7, -20.8)  
B 153 MET (55.4, -24.9)  
B 332 ILE (64.6, -15.6)  
B 375 SER (-49.6, -75.8)  
C 1033 VAL (-56.9, -71.2)