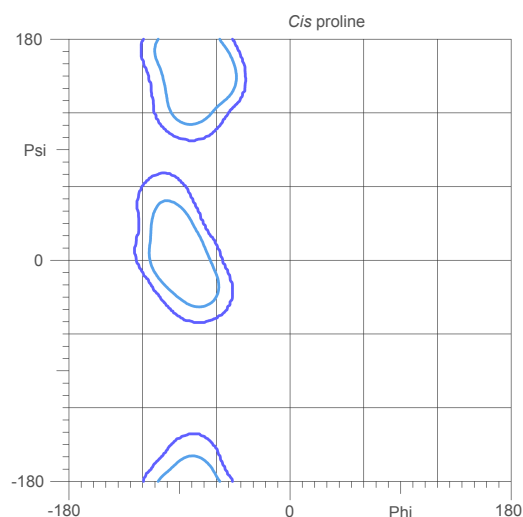
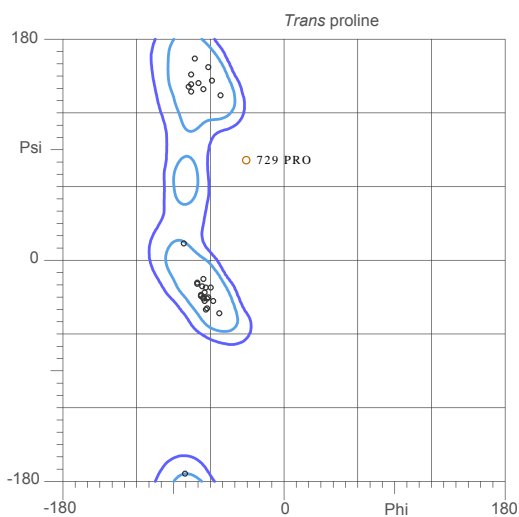
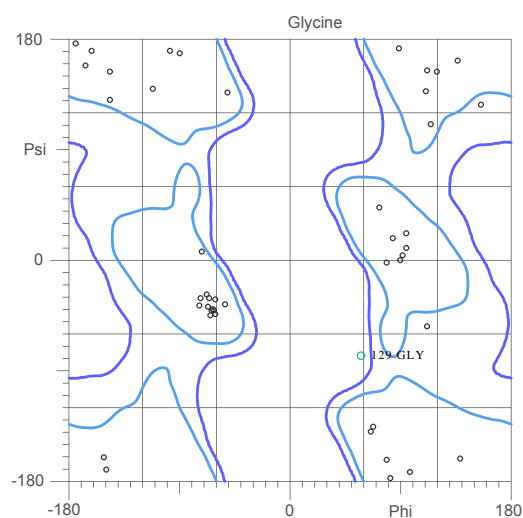
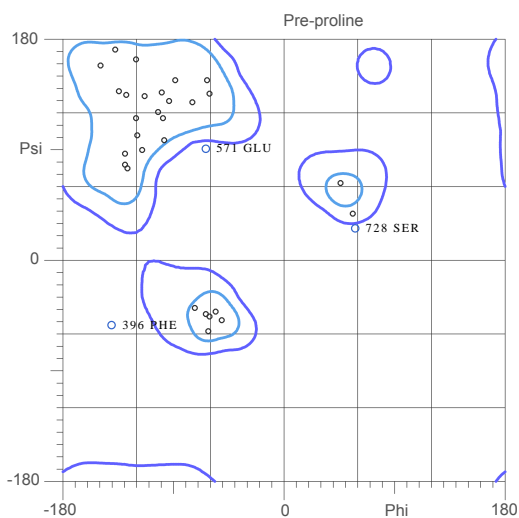
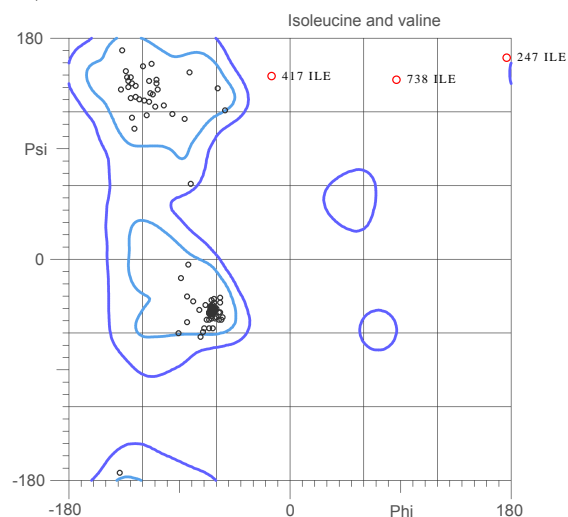
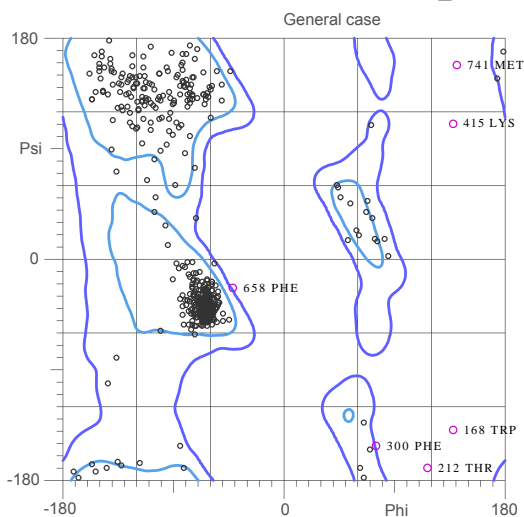


# MolProbity Ramachandran analysis

1a8i\_.B99990038.pdb, model 1



94.0% (761/810) of all residues were in favored (98%) regions.  
98.3% (796/810) of all residues were in allowed (>99.8%) regions.

There were 14 outliers (phi, psi):  
129 GLY (58.2, -78.1)  
168 TRP (138.8, -139.5)  
212 THR (117.7, -170.2)  
247 ILE (177.4, 165.3)  
300 PHE (75.9, -152.3)  
396 PHE (-141.3, -53.0)  
415 LYS (138.5, 111.6)  
417 ILE (-15.4, 150.6)  
571 GLU (-64.3, 92.0)  
658 PHE (-42.4, -23.3)  
728 SER (58.8, 26.4)  
729 PRO (-31.8, 82.1)  
738 ILE (87.6, 147.1)  
741 MET (141.3, 159.6)