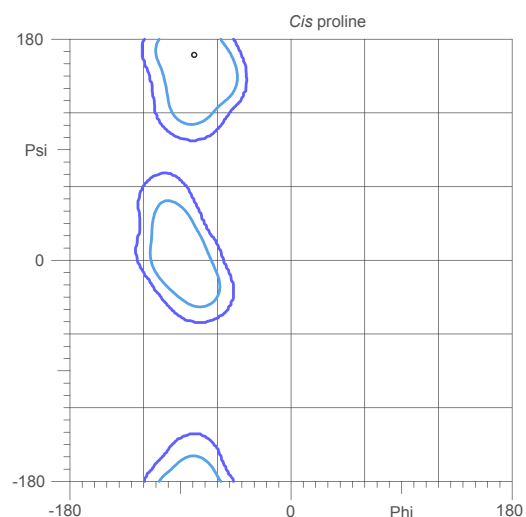
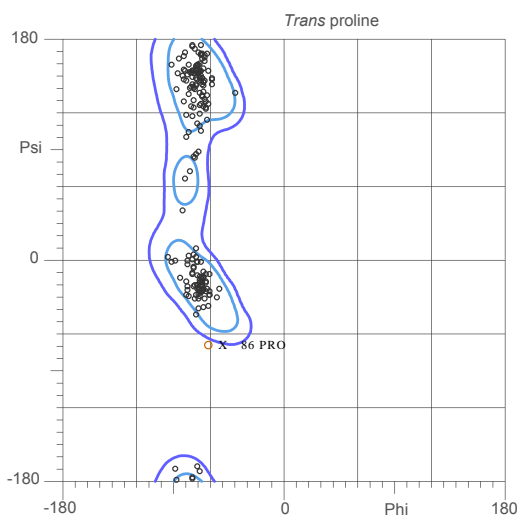
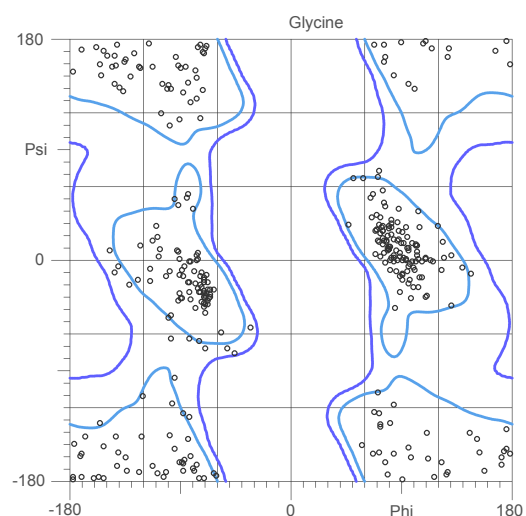
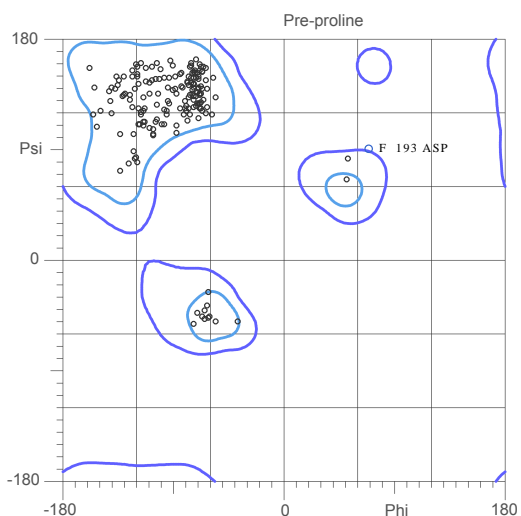
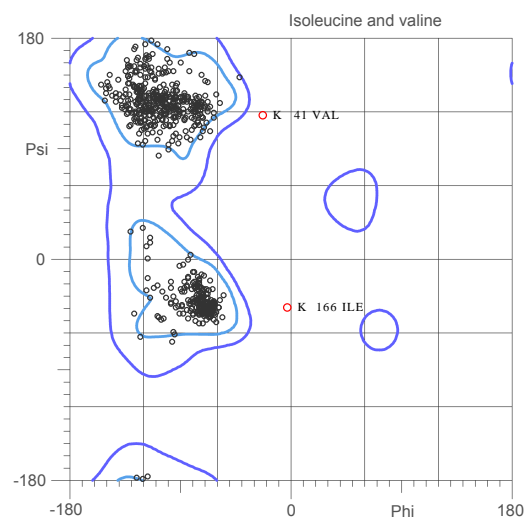
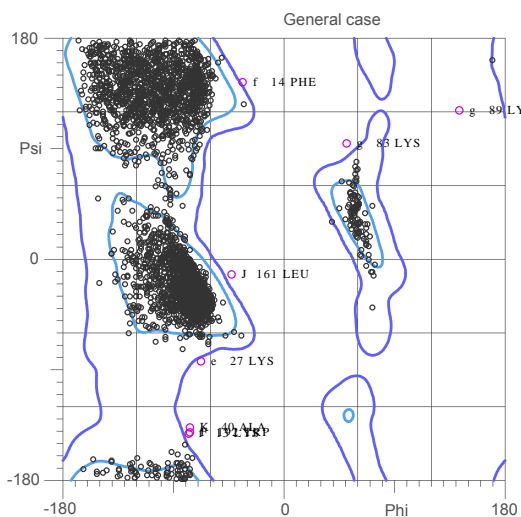


# MolProbity Ramachandran analysis

6zlw.H.pdb, model 1



96.1% (4625/4815) of all residues were in favored (98%) regions.  
99.8% (4803/4815) of all residues were in allowed (>99.8%) regions.

There were 12 outliers (phi, psi):

F 192 TRP (-77.2, -141.9)  
F 193 ASP (69.8, 91.7)  
J 161 LEU (-43.0, -12.5)  
K 40 ALA (-77.3, -137.8)  
K 41 VAL (-23.2, 118.3)  
K 166 ILE (-3.9, -39.7)  
X 86 PRO (-62.3, -69.4)  
e 27 LYS (-68.9, -83.7)  
f 13 LYS (-78.1, -142.1)  
f 14 PHE (-35.0, 146.0)  
g 83 LYS (51.5, 95.5)  
g 89 LYS (143.7, 122.8)