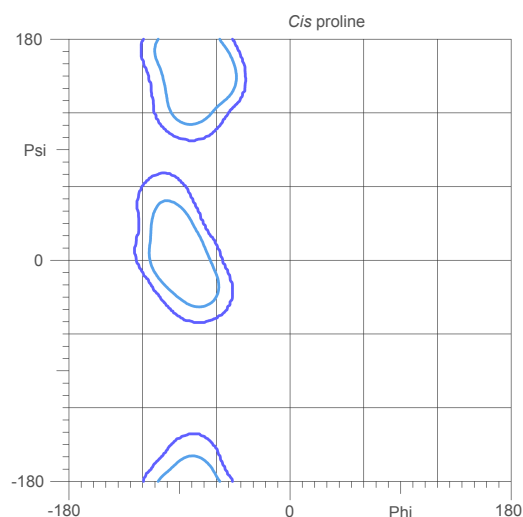
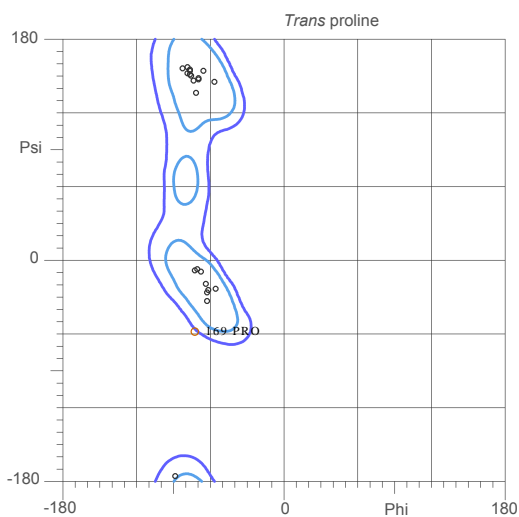
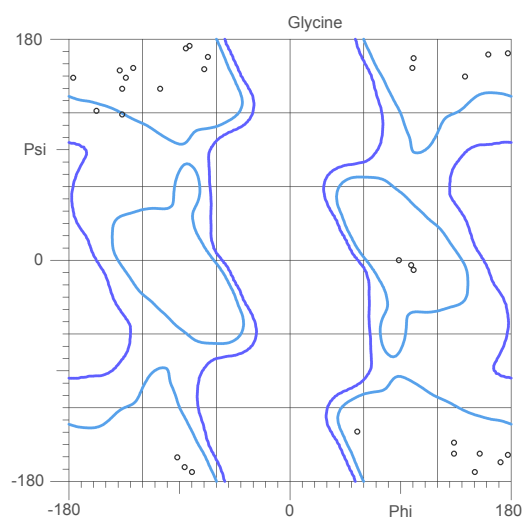
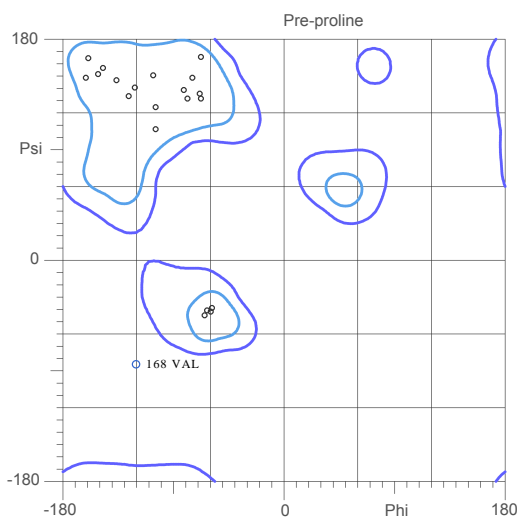
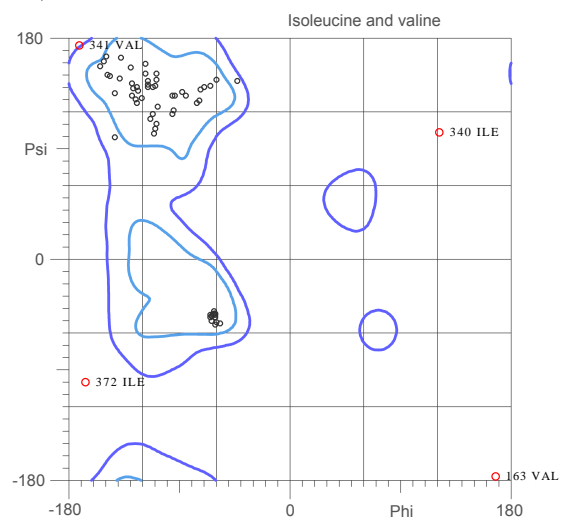
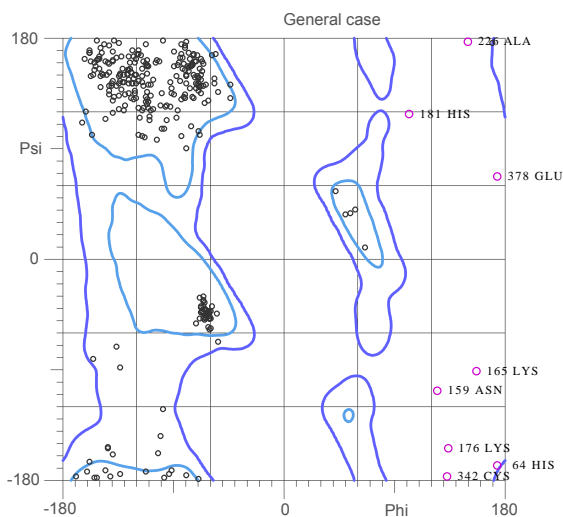


# MolProbity Ramachandran analysis

1ad3A.B99990029.pdb, model 1



91.7% (407/444) of all residues were in favored (98%) regions.  
96.8% (430/444) of all residues were in allowed (>99.8%) regions.

There were 14 outliers (phi, psi):

64 HIS (174.1, -168.7)  
159 ASN (125.6, -107.7)  
163 VAL (168.6, -177.4)  
165 LYS (157.5, -91.3)  
168 VAL (-121.4, -85.5)  
169 PRO (-73.1, -58.2)  
176 LYS (134.5, -154.9)  
181 HIS (102.7, -119.3)  
226 ALA (150.2, 178.7)  
340 ILE (122.5, 104.7)  
341 VAL (-372.7, 175.3)  
342 CYS (134.0, -177.6)  
372 ILE (-167.3, -100.5)  
378 GLU (174.3, 68.6)