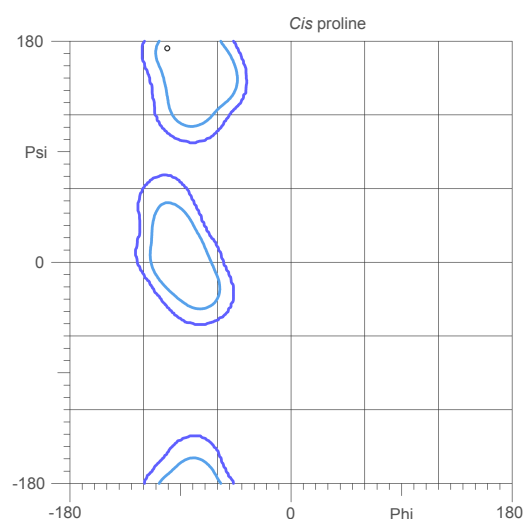
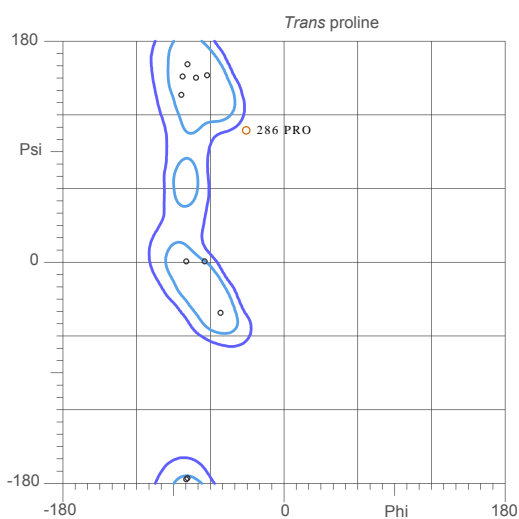
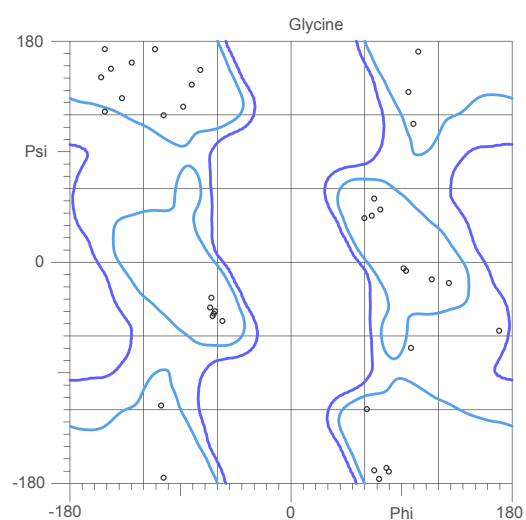
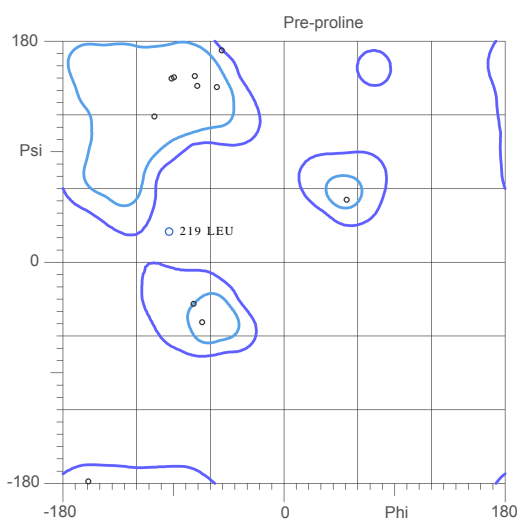
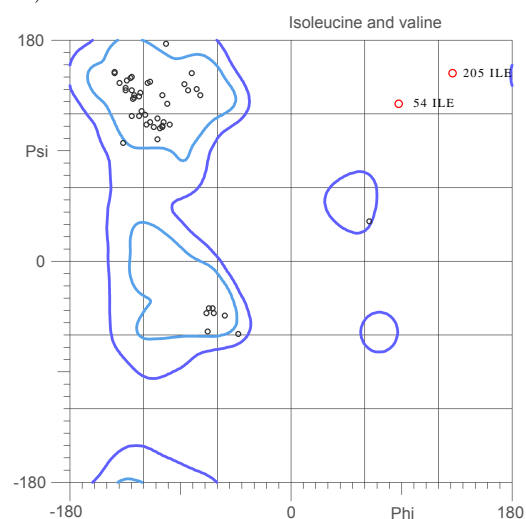
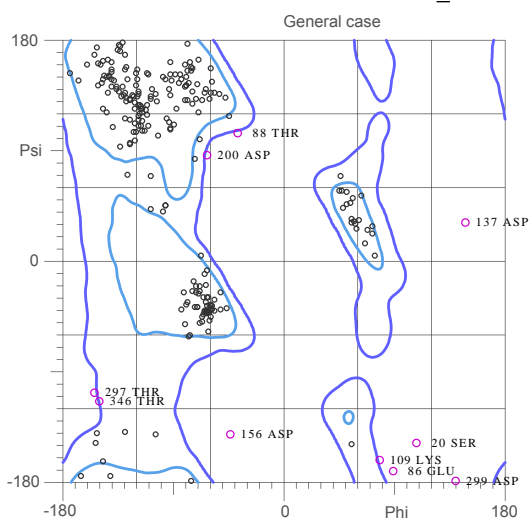


# MolProbity Ramachandran analysis

1air\_.B99990045.pdb, model 1



88.0% (308/350) of all residues were in favored (98%) regions.  
96.0% (336/350) of all residues were in allowed (>99.8%) regions.

There were 14 outliers (phi, psi):

20 SER (108.7, -148.2)  
54 ILE (88.6, 129.7)  
86 GLU (89.1, -171.7)  
88 THR (-36.4, 105.3)  
109 LYS (78.8, -162.1)  
137 ASP (148.7, 32.4)  
156 ASP (-44.2, -141.6)  
200 ASP (-63.0, 87.8)  
205 ILE (132.2, 154.6)  
219 LEU (-94.8, 25.2)  
286 PRO (-31.9, 108.4)  
297 THR (-155.0, -107.1)  
299 ASP (140.1, -179.4)  
346 THR (-151.4, -114.5)