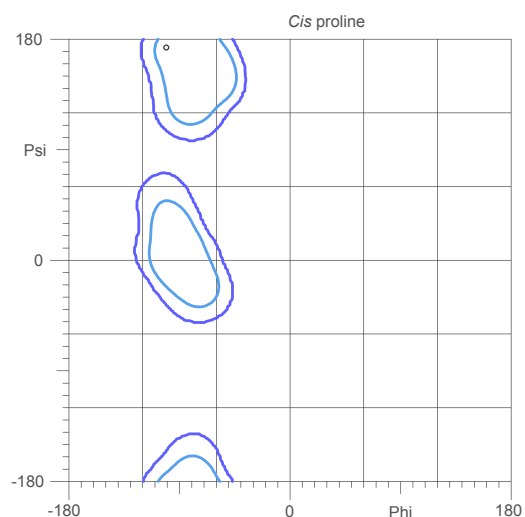
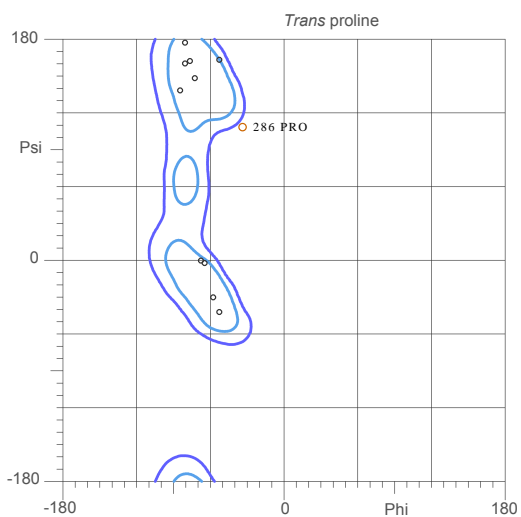
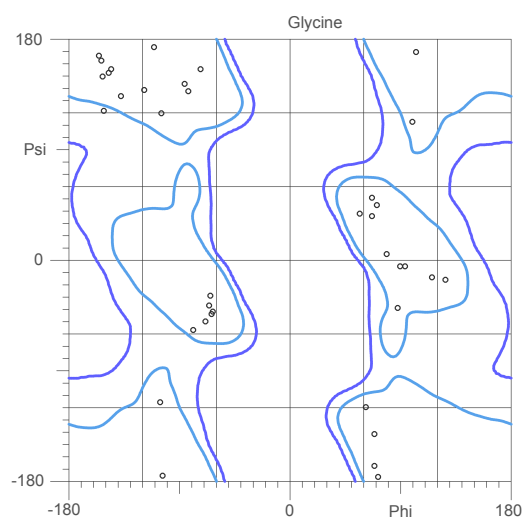
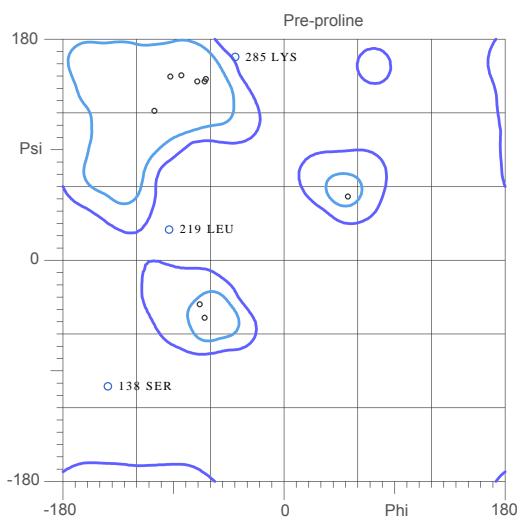
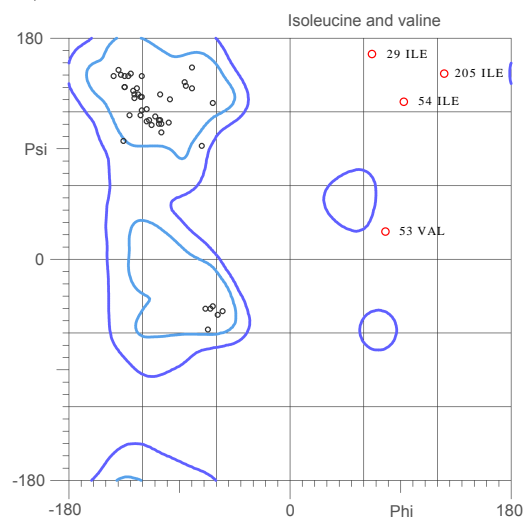
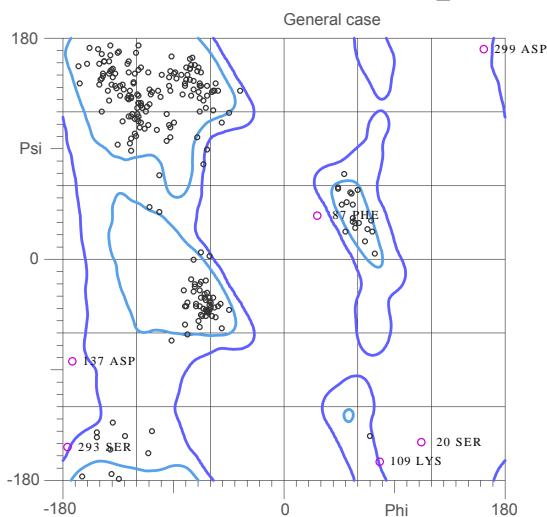


# MolProbity Ramachandran analysis

1air\_.B99990026.pdb, model 1



89.1% (312/350) 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 (112.8, -149.0)  
29 ILE (67.7, 169.0)  
53 VAL (78.5, 23.1)  
54 ILE (93.1, 129.2)  
87 PHE (27.1, 36.8)  
109 LYS (78.5, -165.3)  
137 ASP (-173.0, -83.1)  
138 SER (-144.2, -103.3)  
205 ILE (126.7, 152.1)  
219 LEU (-94.8, 25.7)  
285 LYS (-40.8, 166.7)  
286 PRO (-35.0, 109.1)  
293 SER (-177.4, -153.5)  
299 ASP (163.3, 172.4)