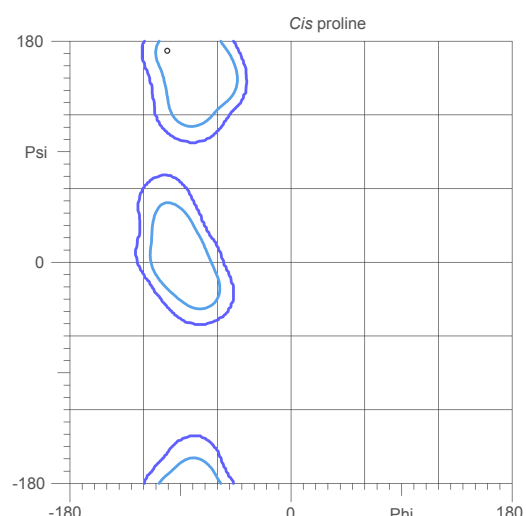
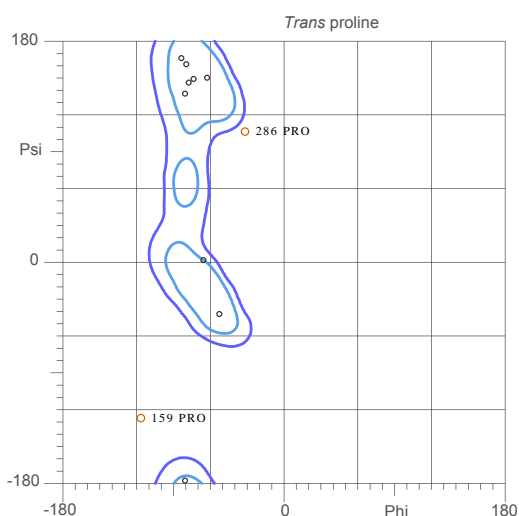
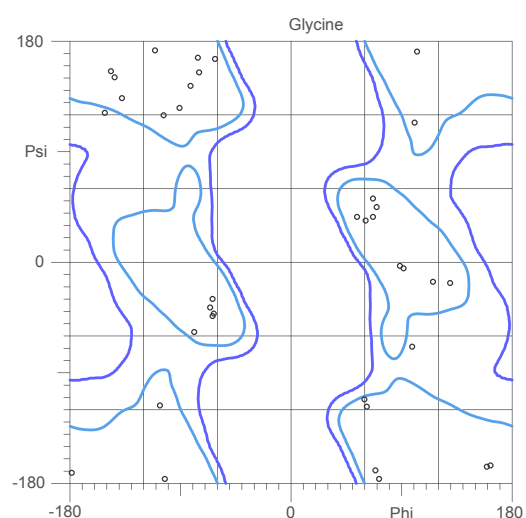
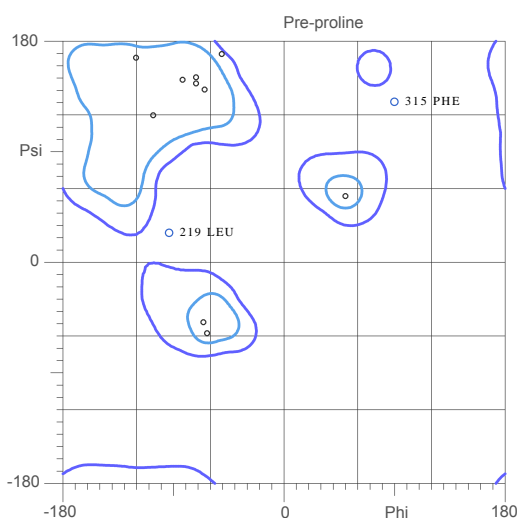
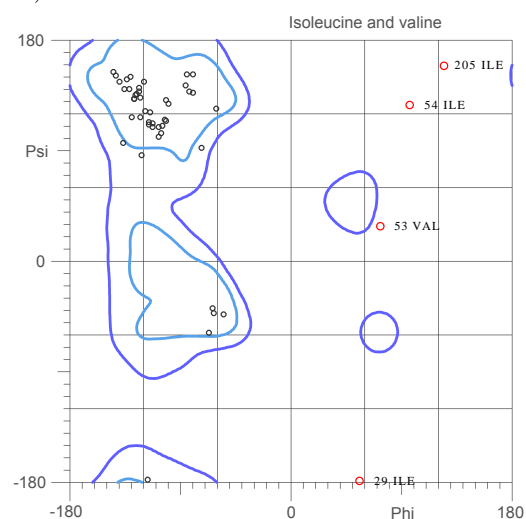
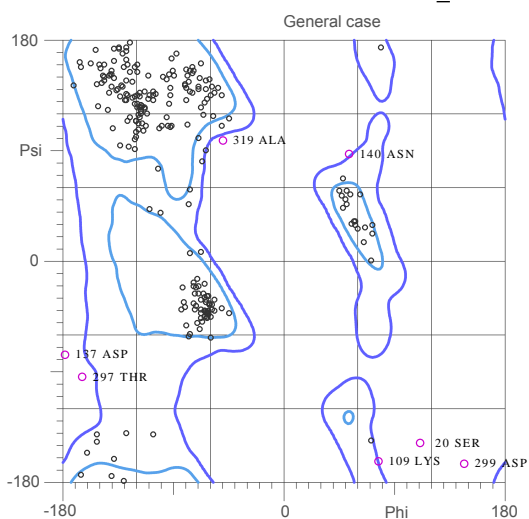


# MolProbity Ramachandran analysis

1air\_.B99990038.pdb, model 1



86.9% (304/350) of all residues were in favored (98%) regions.  
95.7% (335/350) of all residues were in allowed (>99.8%) regions.

There were 15 outliers (phi, psi):

20 SER (111.0, -148.2)  
29 ILE (56.7, -179.4)  
53 VAL (75.9, 29.0)  
54 ILE (97.2, 128.1)  
109 LYS (78.0, -163.6)  
127 ASP (-179.7, -76.1)  
140 ASN (53.1, 88.6)  
159 PRO (-117.8, -127.6)  
205 ILE (125.3, 180.4)  
219 LEU (-94.9, 24.2)  
286 PRO (-32.6, 107.3)  
297 THR (-165.1, -94.6)  
299 ASP (147.2, -145.5)  
315 PHE (90.6, 131.4)  
319 ALA (-50.8, 99.4)