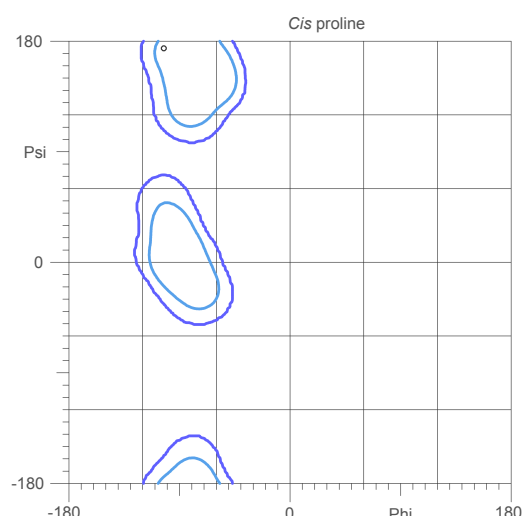
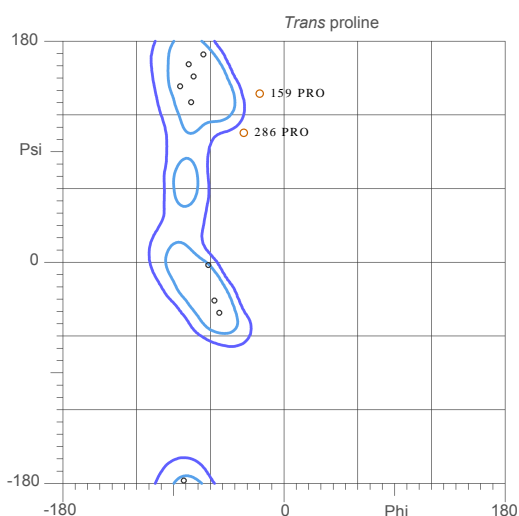
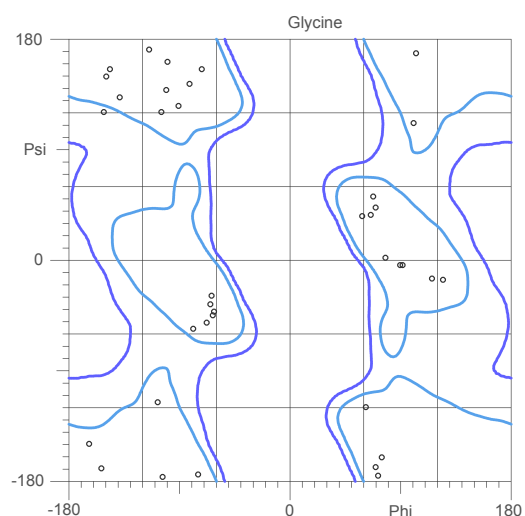
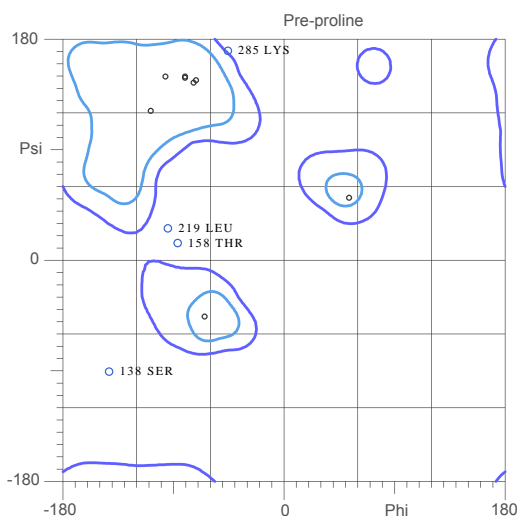
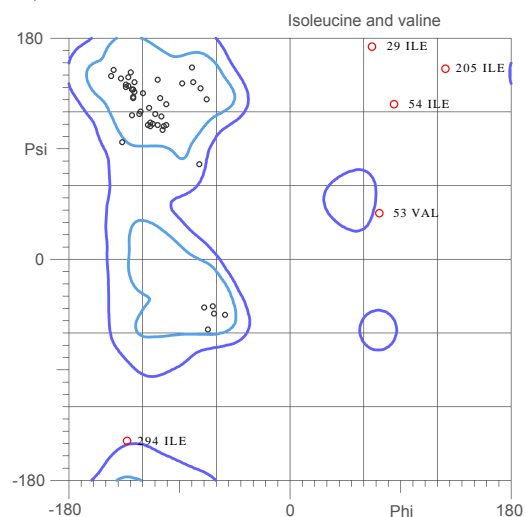
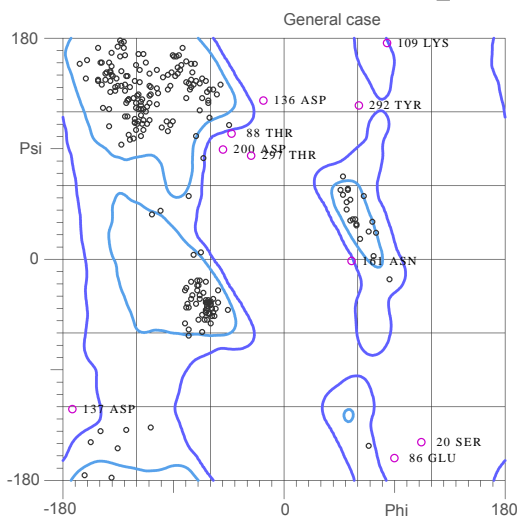


MolProbity Ramachandran analysis

1air_.B99990019.pdb, model 1



88.7% (100/113) of all residues were in favored (90%) regions.
94.6% (120/127) of all residues were in allowed (≥95%) regions.

There were 21 outliers (phi, psi):

20 SER (152.3, -109.6)
29 ILE (68.6, 174.5)
53 VAL (171.1, 18.1)
54 ILE (85.1, 137.7)
60 GLU (106.5, -102.6)
88 THR (43.3, 101.5)
109 LYS (84.7, 177.2)
136 ASP (177.2, 18.0)
137 ASP (174.8, -132.0)
158 THR (143.9, -91.7)
159 PRO (167.2, 14.7)
159 PRO (20.7, 138.5)
161 ASN (55.3, -7.7)
200 ASP (50.3, 90.3)
200 ILE (127.5, 136.2)
201 LEU (-66.4, 26.6)
245 LYS (-66.7, 171.4)
246 PRO (-2.9, 106.4)
252 TYR (81.4, 126.8)
253 ILE (112.2, -148.2)
257 THR (-27.6, 85.4)