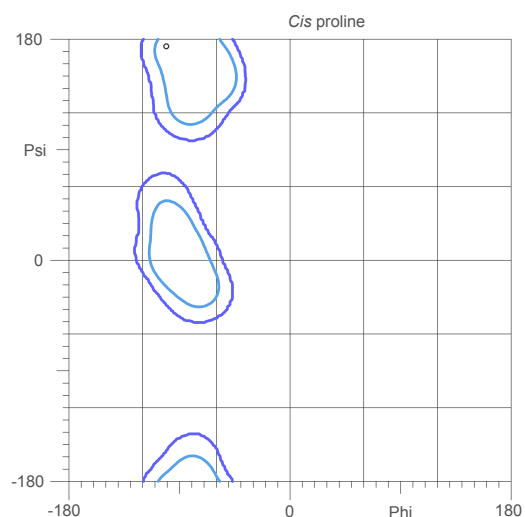
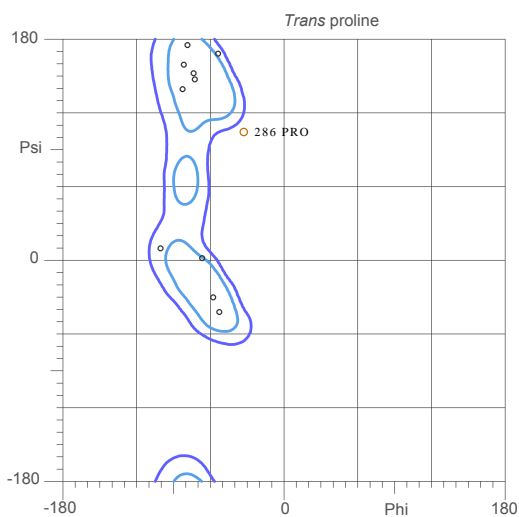
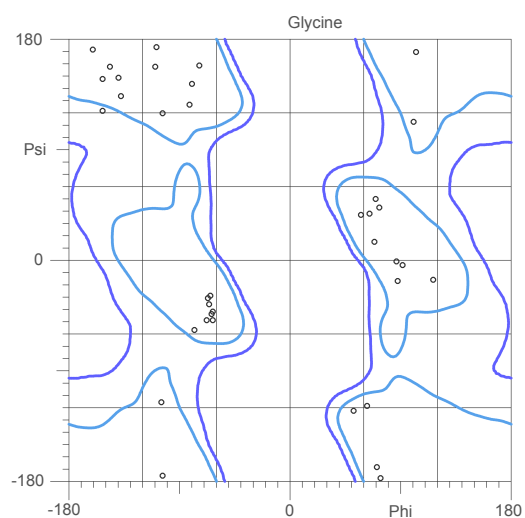
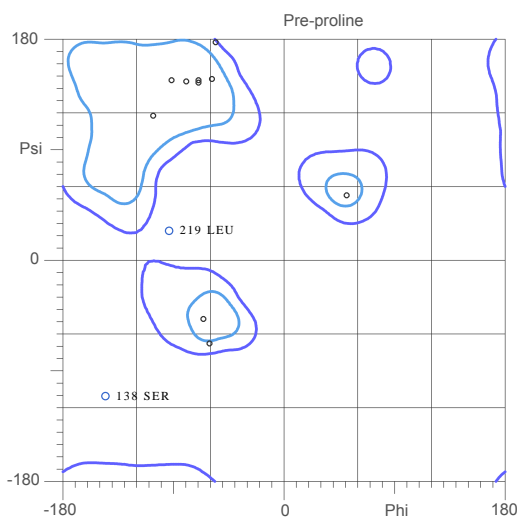
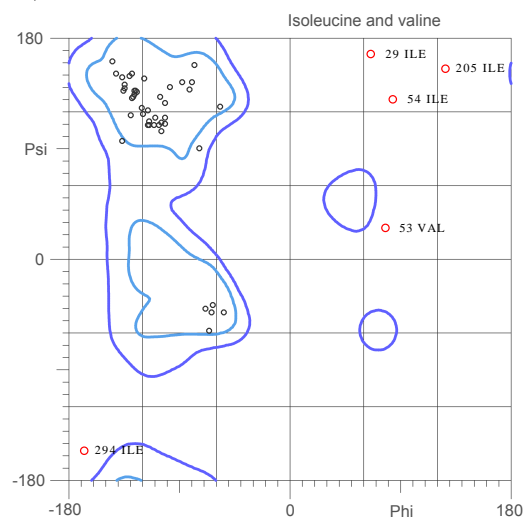
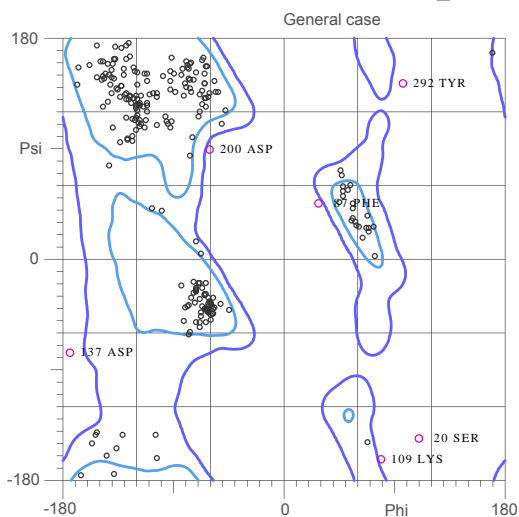


MolProbity Ramachandran analysis

1air_.B99990011.pdb, model 1



88.3% (309/350) 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 (110.5, -146.6)
29 ILE (66.8, 168.6)
53 VAL (78.6, 186.3)
54 ILE (84.4, 131.2)
87 PHE (28.8, 46.8)
109 LYS (79.2, -163.6)
137 ASP (-175.3, -76.9)
138 SER (-146.8, -111.4)
200 ASP (-61.1, 90.7)
205 ILE (127.6, 156.2)
219 LEU (-94.3, 25.0)
286 PRO (-33.3, 105.2)
292 TYR (97.2, 144.9)
294 ILE (-168.3, -156.5)