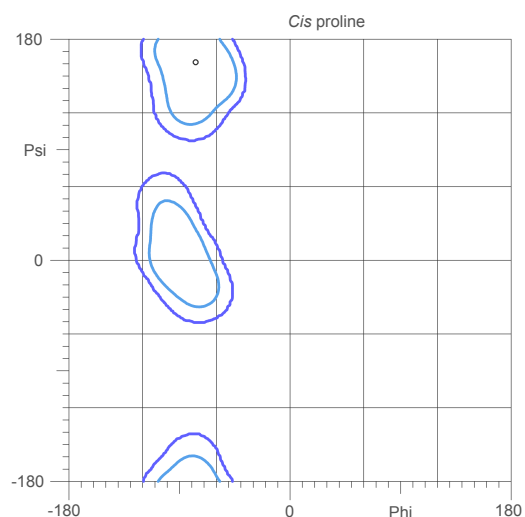
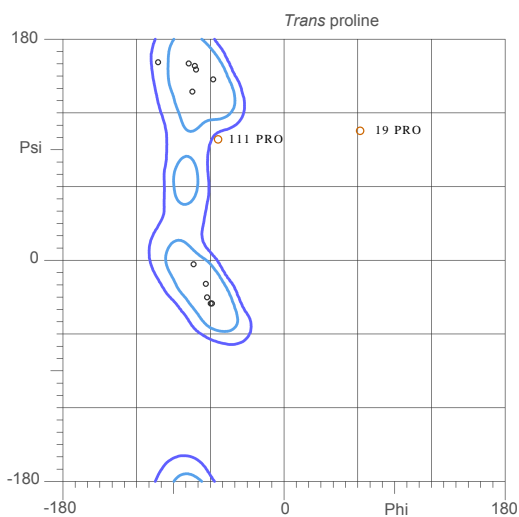
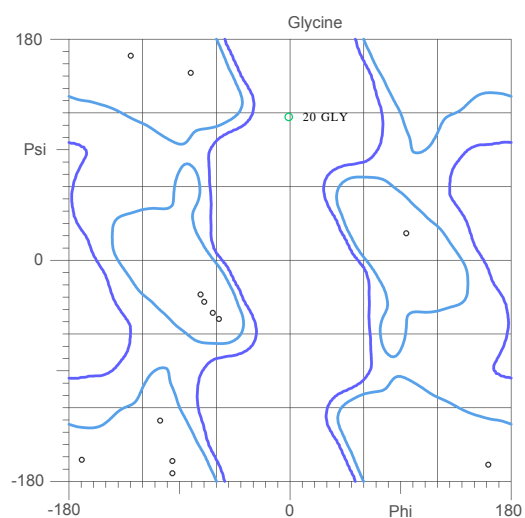
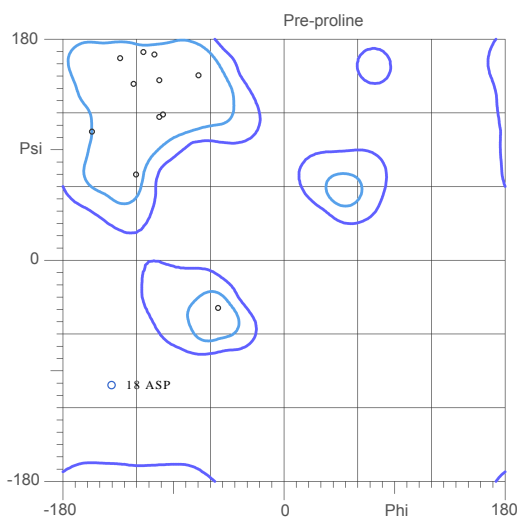
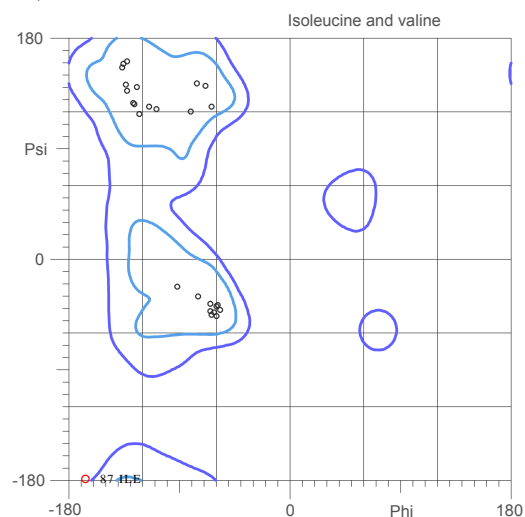
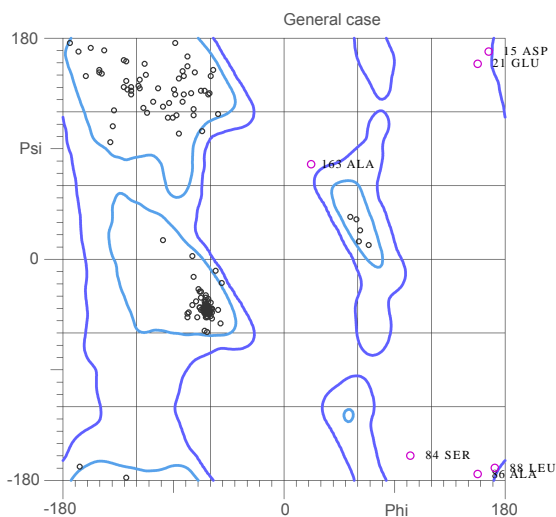


MolProbity Ramachandran analysis

1at3A.B99990026.pdb, model 1



91.6% (197/215) of all residues were in favored (98%) regions.
94.9% (204/215) of all residues were in allowed (>99.8%) regions.

There were 11 outliers (phi, psi):

15 ASP (167.8, 170.7)
18 ASP (-141.4, -102.7)
19 PRO (62.1, 106.6)
20 GLY (-1.9, 117.0)
21 GLU (158.8, 160.2)
84 SER (103.4, -160.5)
86 ALA (158.8, -175.2)
87 ILE (-167.8, -179.7)
88 LEU (172.0, -170.3)
111 PRO (-55.0, 99.8)
163 ALA (22.8, 79.0)