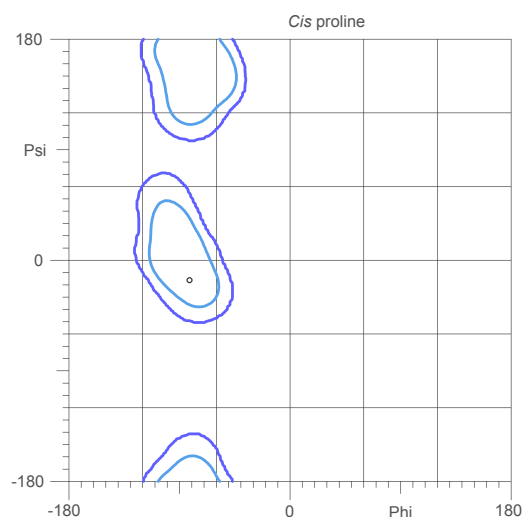
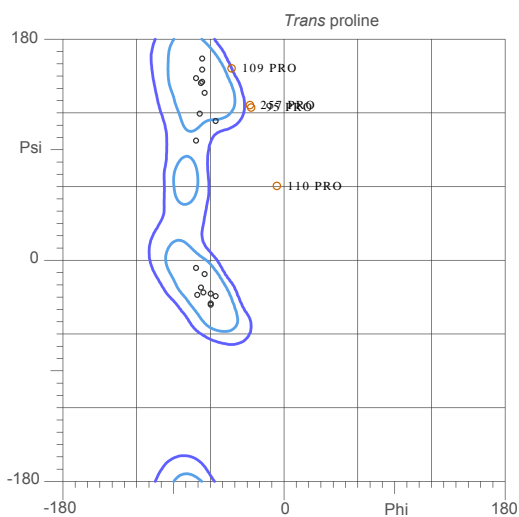
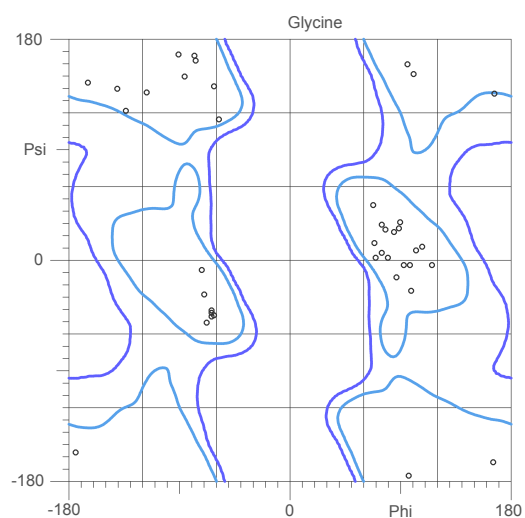
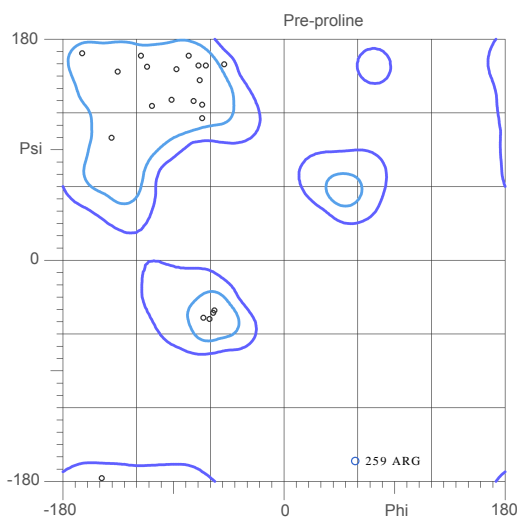
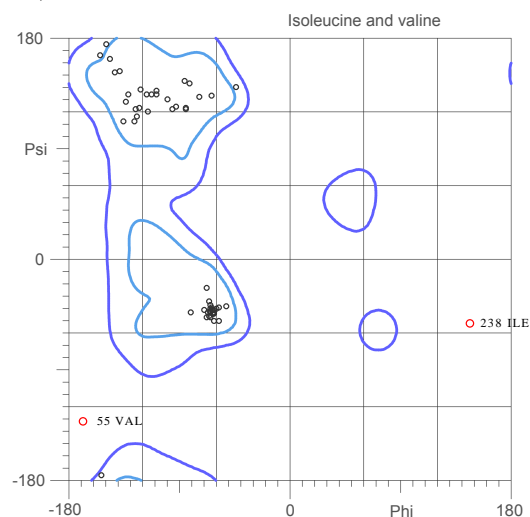
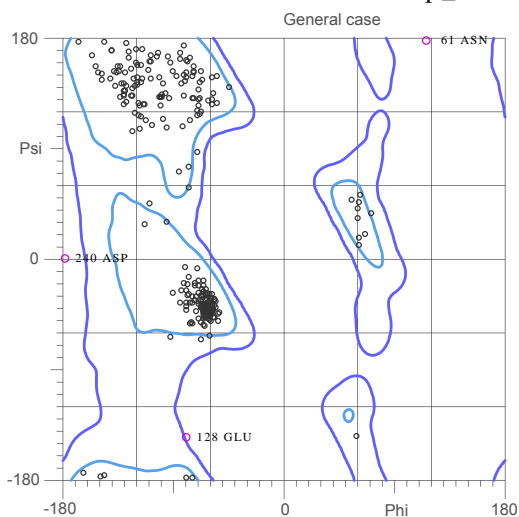


MolProbity Ramachandran analysis

1aop_.B99990050.pdb, model 1



94.7% (430/454) of all residues were in favored (98%) regions.
97.8% (444/454) of all residues were in allowed (>99.8%) regions.

There were 10 outliers (phi, psi):

55 VAL (-169.0, -132.0)
61 ASN (116.7, 179.3)
95 PRO (-27.4, 125.6)
109 PRO (-43.2, 157.6)
110 PRO (-6.1, 61.8)
128 GLU (-80.8, -145.1)
238 ILE (147.9, -52.3)
240 ASP (-179.6, 1.5)
257 PRO (-29.0, 127.5)
259 ARG (58.4, -164.4)