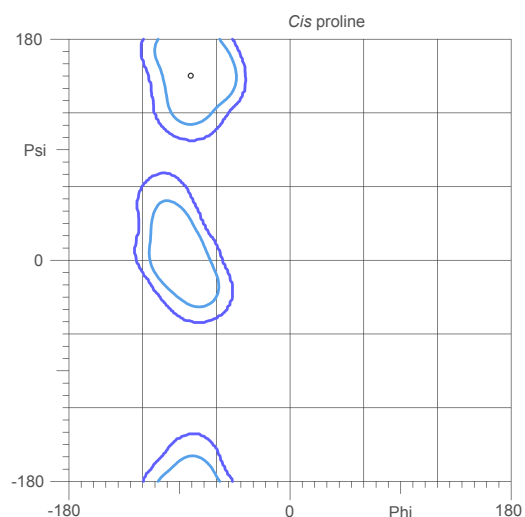
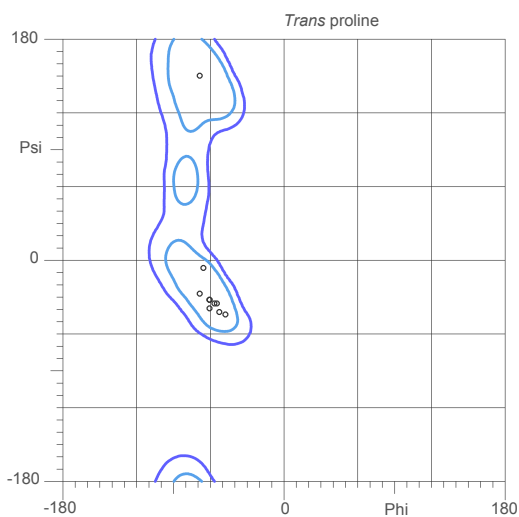
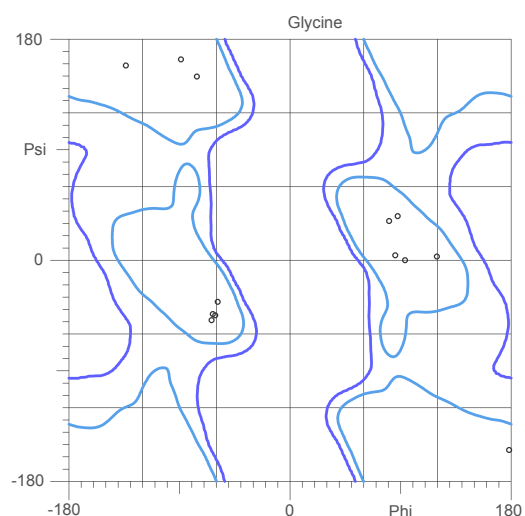
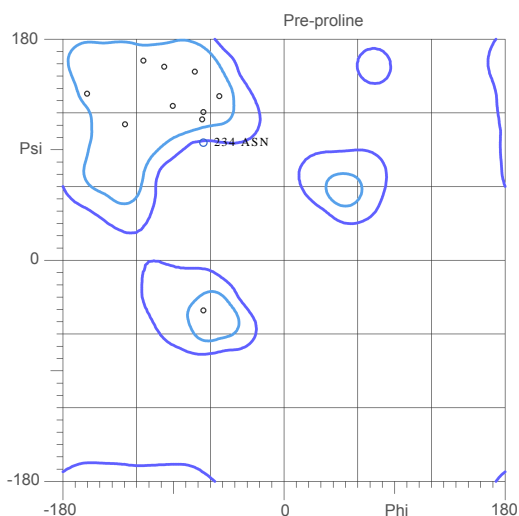
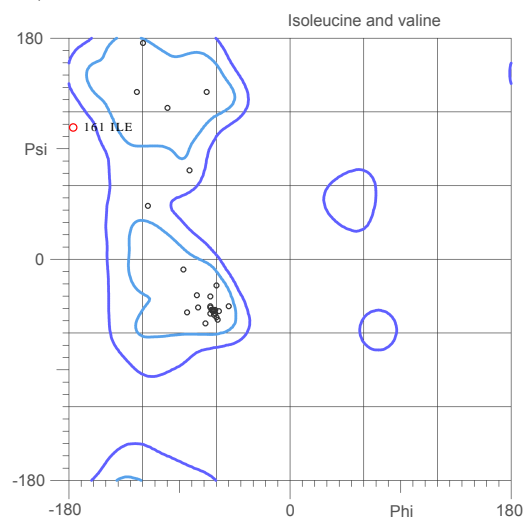
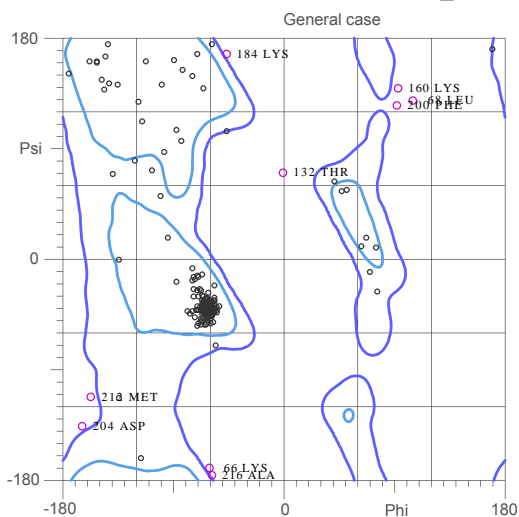


MolProbity Ramachandran analysis

1aoa_.B99990007.pdb, model 1



89.0% (218/245) of all residues were in favored (98%) regions.
95.5% (234/245) of all residues were in allowed (>99.8%) regions.

There were 11 outliers (phi, psi):

66 LYS (-61.6, -170.3)
68 LEU (105.7, 130.9)
132 THR (-1.1, 71.1)
160 LYS (93.8, 140.1)
161 ILE (-177.4, 108.5)
184 LYS (-47.4, 168.3)
200 PHE (92.9, 126.1)
204 ASP (-165.9, -136.7)
212 MET (-158.3, -112.6)
216 ALA (-59.5, -176.2)
234 ASN (-66.6, 96.4)