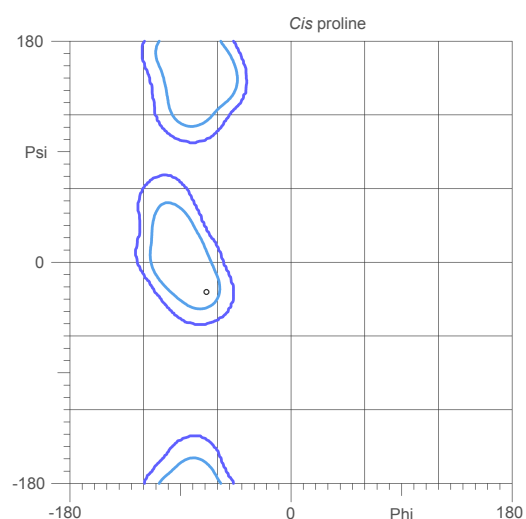
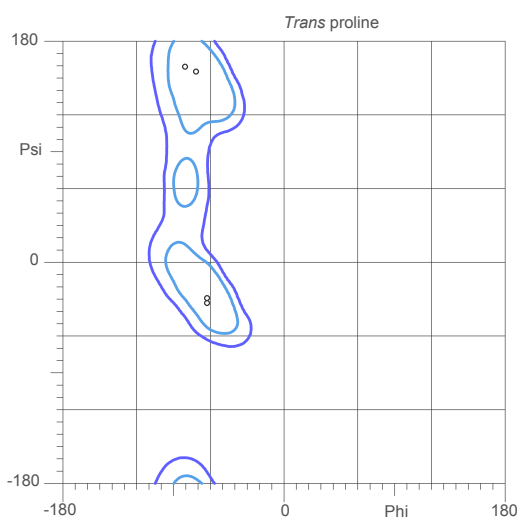
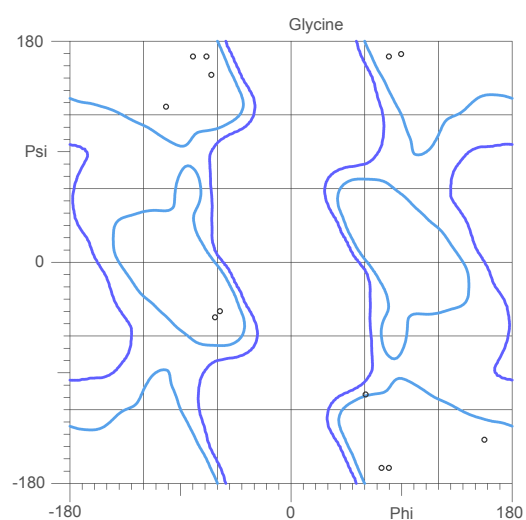
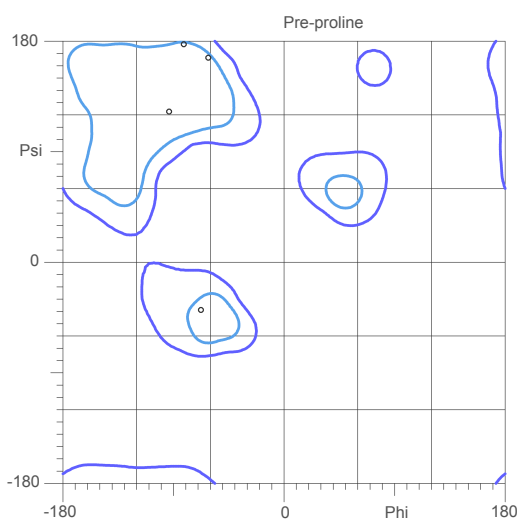
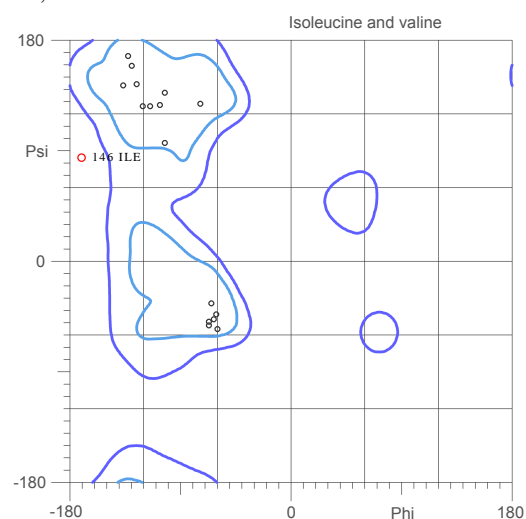
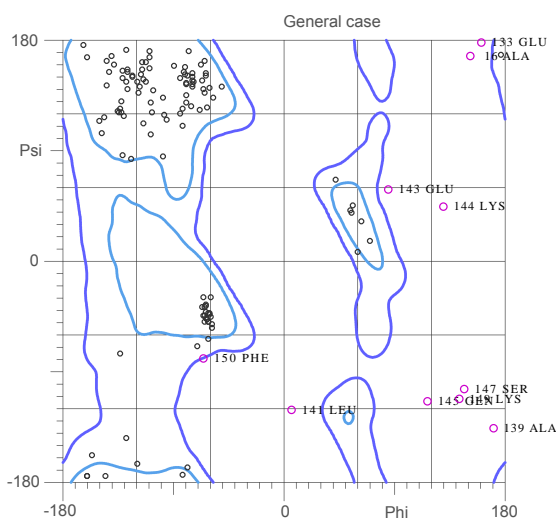


MolProbity Ramachandran analysis

1ae9A.B99990001.pdb, model 1



87.6% (148/169) of all residues were in favored (98%) regions.
93.5% (158/169) of all residues were in allowed (>99.8%) regions.

There were 11 outliers (phi, psi):

16 ALA (152.2, 168.1)
133 GLU (161.2, 179.8)
139 ALA (171.0, -136.9)
141 LEU (6.4, -121.4)
143 GLU (85.6, 59.2)
144 LYS (130.3, 45.7)
145 GLN (117.3, -114.7)
146 ILE (-171.2, 85.9)
147 SER (147.6, -104.2)
149 LYS (143.8, -112.0)
150 PHE (-66.5, -79.2)