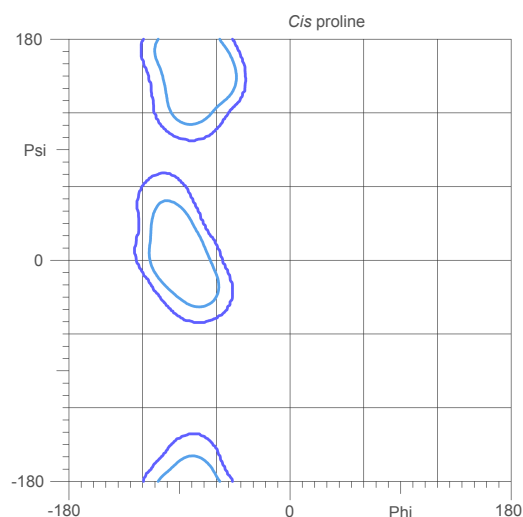
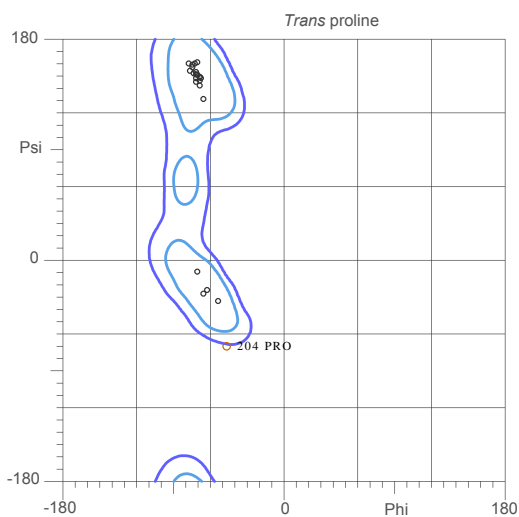
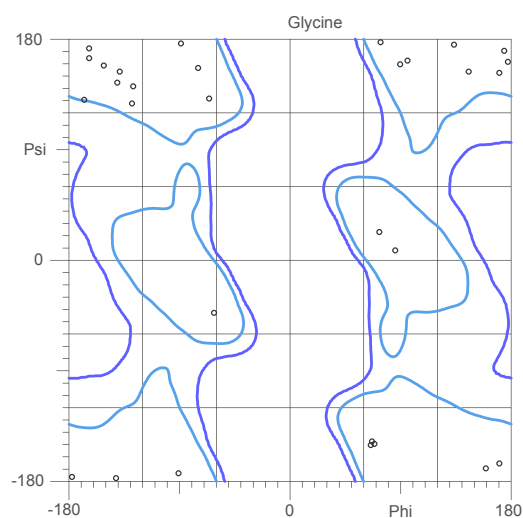
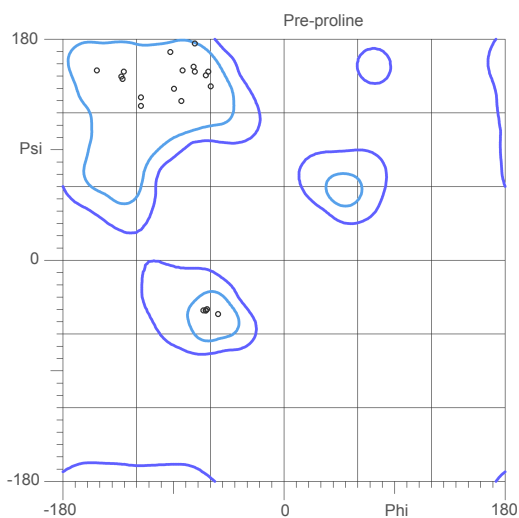
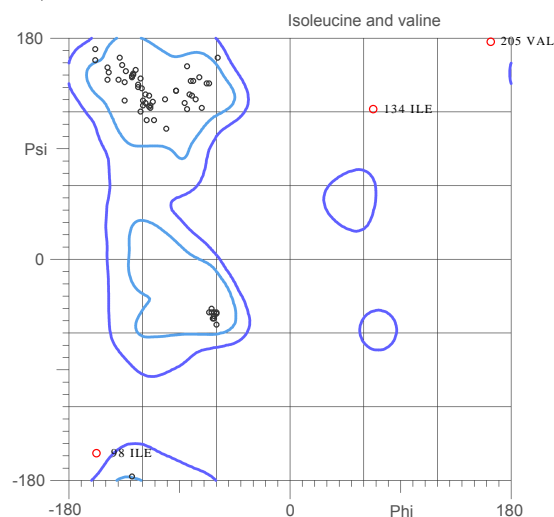
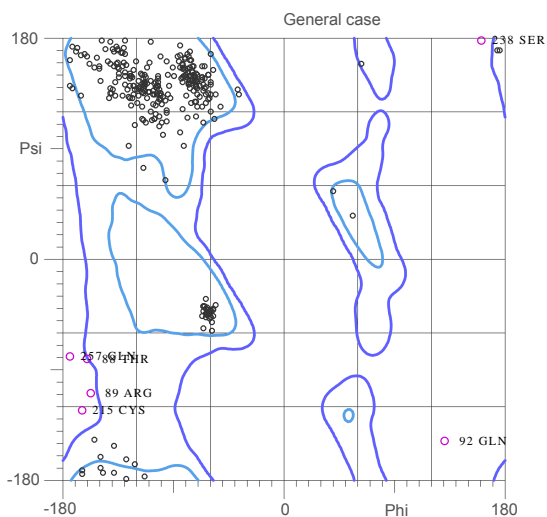


MolProbity Ramachandran analysis

1ad3A.B99990023.pdb, model 1



93.7% (416/444) of all residues were in favored (98%) regions.
97.7% (434/444) of all residues were in allowed (>99.8%) regions.

There were 10 outliers (phi, psi):

88 THR (-161.6, -81.3)
89 ARG (-158.2, -109.4)
92 GLN (131.3, -148.5)
98 ILE (-158.6, -158.8)
134 ILE (68.7, 123.6)
204 PRO (-47.1, -70.3)
205 VAL (164.5, 178.3)
215 CYS (-165.3, -123.8)
238 SER (161.2, 179.3)
257 GLN (-175.5, -79.8)