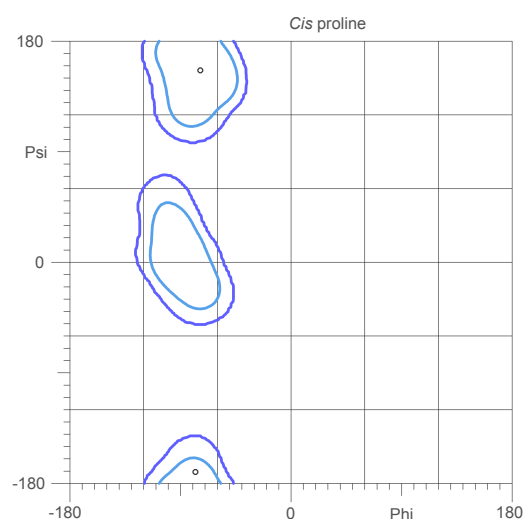
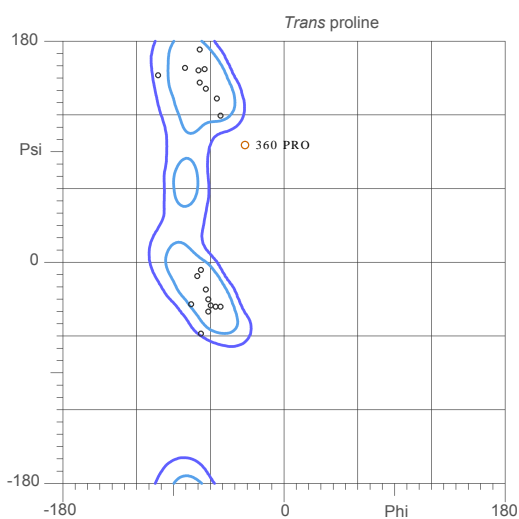
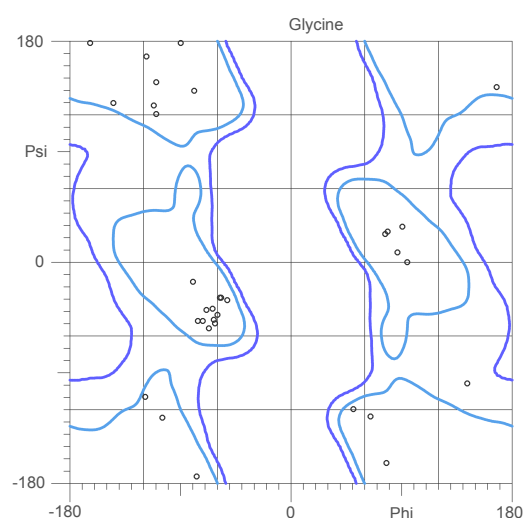
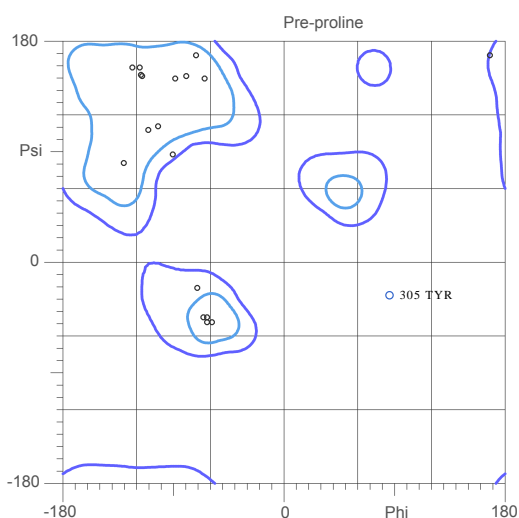
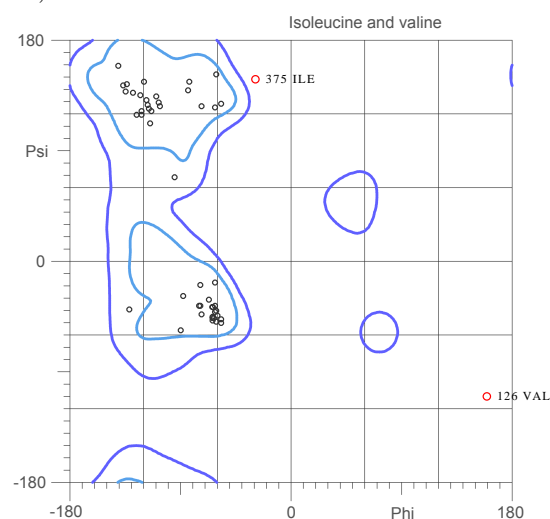
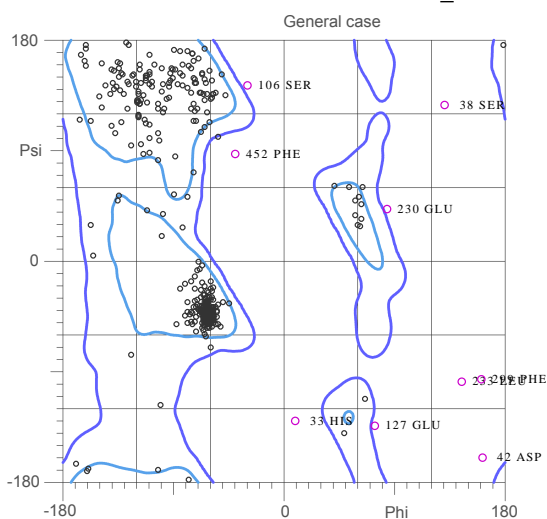


MolProbity Ramachandran analysis

1ac5_.B99990018.pdb, model 1



91.3% (439/481) of all residues were in favored (98%) regions.
97.3% (468/481) of all residues were in allowed (>99.8%) regions.

There were 13 outliers (phi, psi):

33 HIS (9.1, -130.9)
38 SER (131.4, 128.9)
42 ASP (162.2, -160.1)
106 SER (-30.8, 144.7)
126 VAL (160.5, -110.3)
127 GLU (74.2, -134.3)
230 GLU (84.3, 43.6)
233 LEU (146.0, -98.3)
299 PHE (161.0, -96.6)
305 TYR (66.3, -27.7)
360 PRO (-32.1, 97.0)
375 ILE (-29.8, 149.6)
452 PHE (-40.6, 88.4)