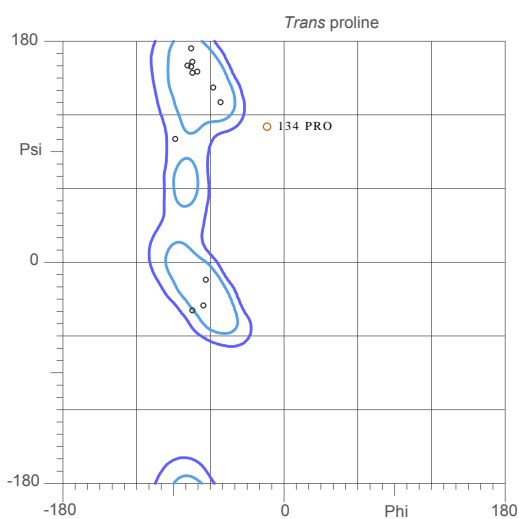
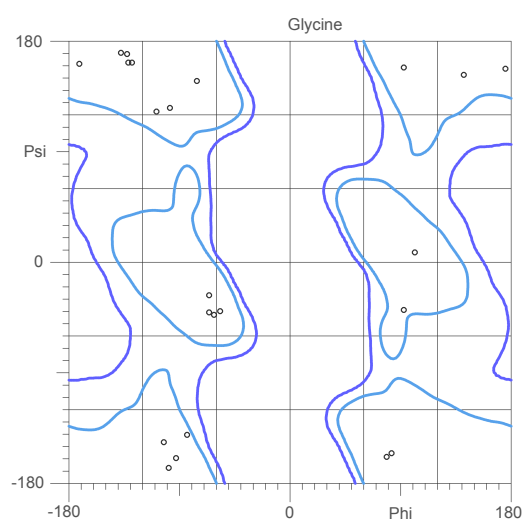
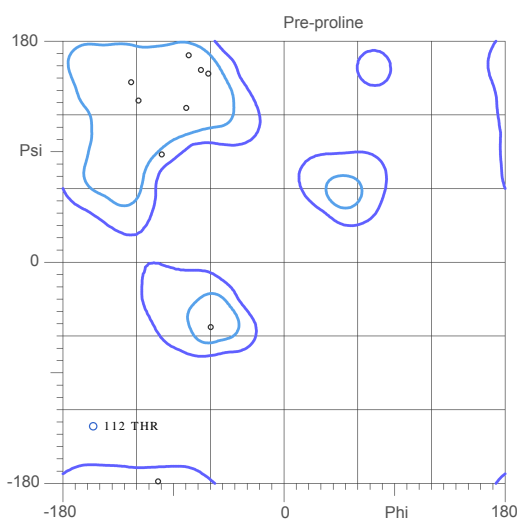
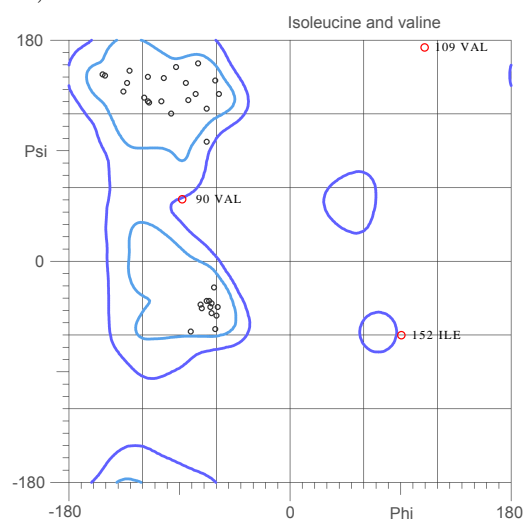
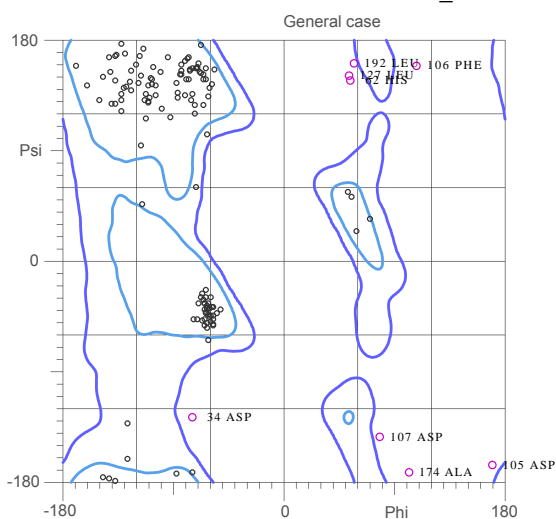


MolProbity Ramachandran analysis

1ad2_.B99990037.pdb, model 1



88.3% (196/222) of all residues were in favored (98%) regions.
94.1% (209/222) of all residues were in allowed (>99.8%) regions.

There were 13 outliers (phi, psi):

34 ASP (-75.4, -127.4)
62 HIS (54.2, 148.1)
90 VAL (-88.7, 51.0)
105 ASP (170.1, -166.8)
106 PHE (108.8, 160.2)
107 ASP (78.5, -143.8)
109 VAL (110.7, 175.2)
112 THR (-156.0, -134.7)
127 LEU (53.6, 152.3)
134 PRO (-14.4, 111.5)
152 ILE (91.6, -60.3)
174 ALA (102.1, -172.8)
192 LEU (57.2, 162.3)