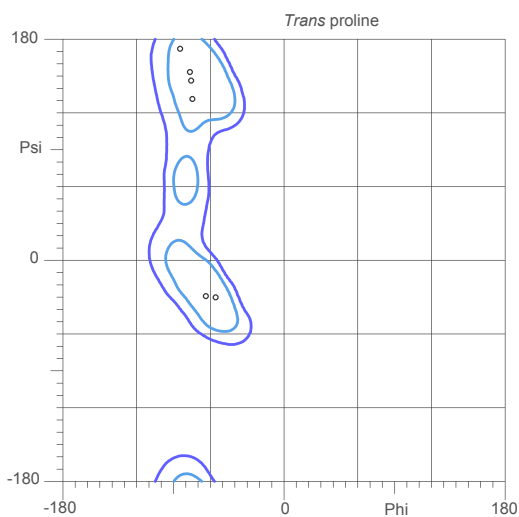
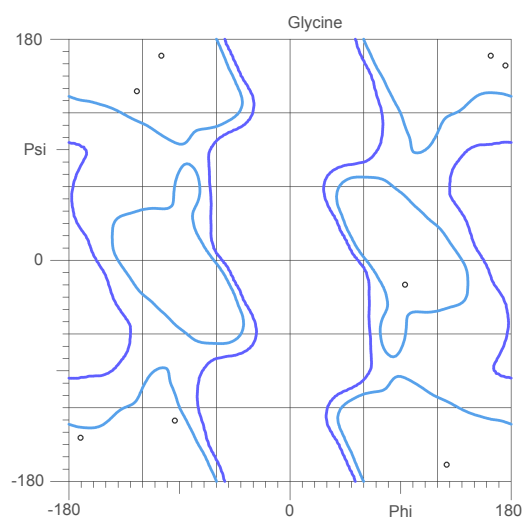
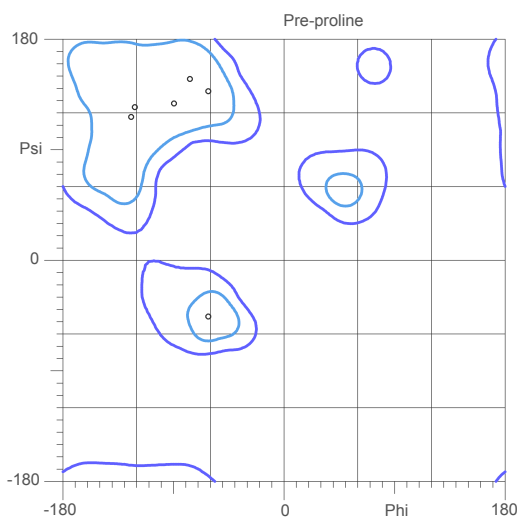
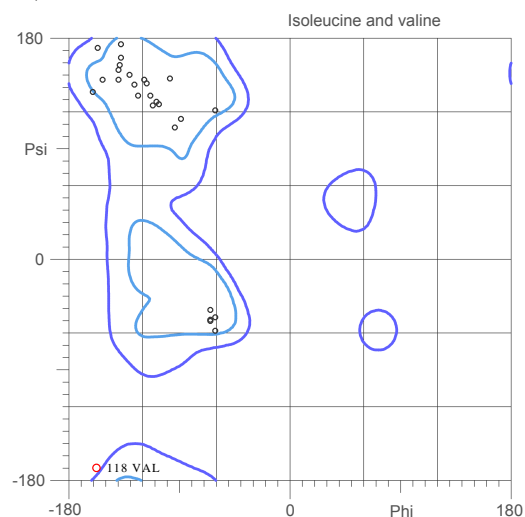
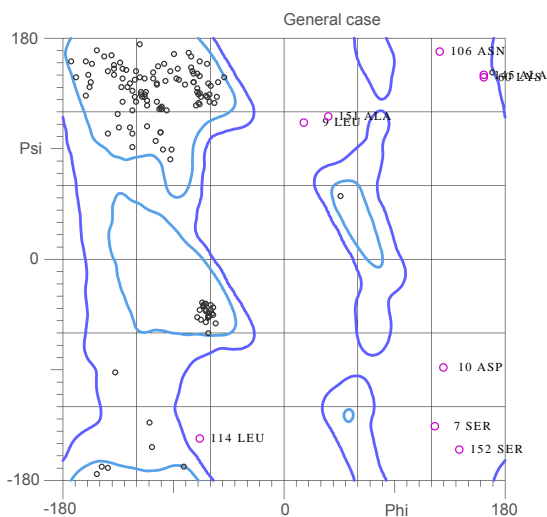


MolProbity Ramachandran analysis

1aisB.B99990021.pdb, model 1



91.1% (174/191) of all residues were in favored (98%) regions.
94.8% (181/191) of all residues were in allowed (>99.8%) regions.

There were 10 outliers (phi, psi):

7 SER (123.9, -136.7)
9 LEU (16.3, 112.8)
10 ASP (130.3, -88.9)
60 LYS (163.2, 149.7)
106 ASN (127.2, 170.8)
114 LEU (-69.7, -146.7)
118 VAL (-158.4, -170.1)
145 ALA (163.3, 151.9)
151 ALA (36.4, 117.7)
152 SER (143.7, -155.9)