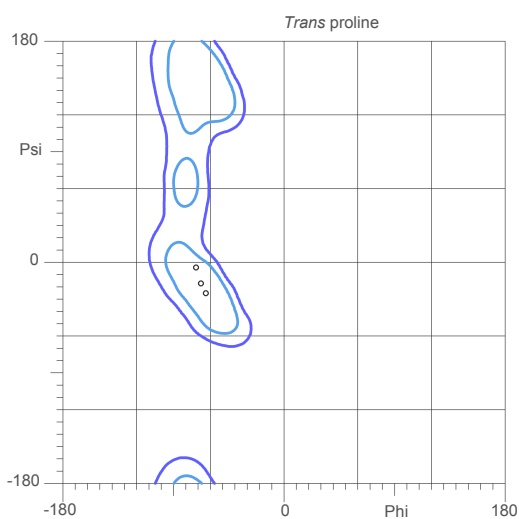
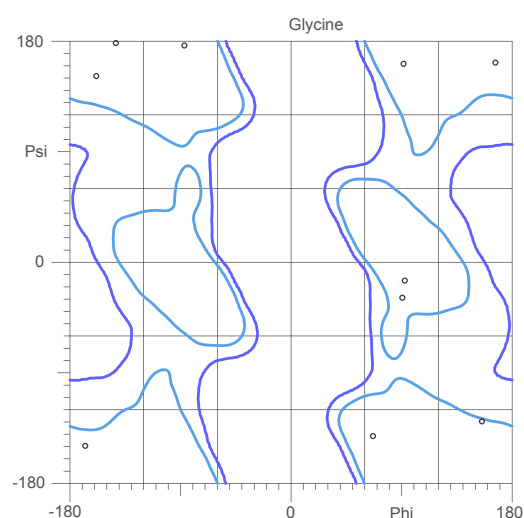
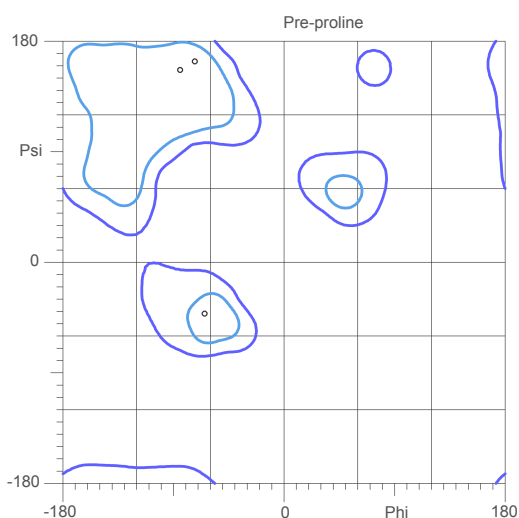
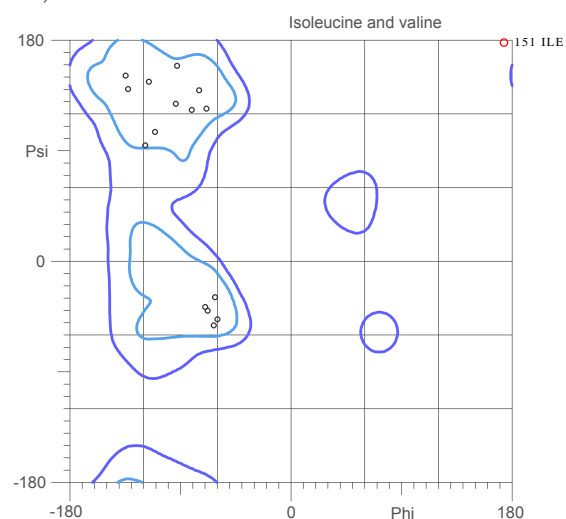
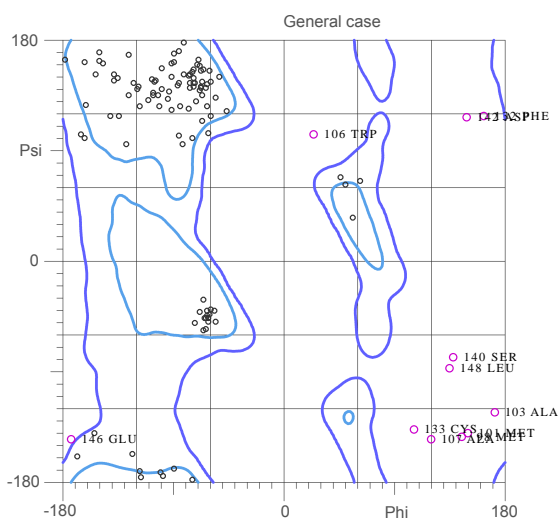


MolProbity Ramachandran analysis

1awcB.B99990007.pdb, model 1



86.1% (130/151) of all residues were in favored (98%) regions.
92.1% (139/151) of all residues were in allowed (>99.8%) regions.

There were 12 outliers (phi, psi):

98 MET (146.0, -143.6)
101 MET (150.4, -140.1)
103 ALA (172.6, -123.9)
106 TRP (24.2, 104.6)
107 ALA (120.2, -146.0)
132 PHE (163.9, 119.6)
133 CYS (106.7, -137.0)
140 SER (138.7, -78.9)
142 ASP (149.7, 118.6)
146 GLU (-174.0, -145.7)
148 LEU (135.6, -87.5)
151 ILE (174.7, 179.2)