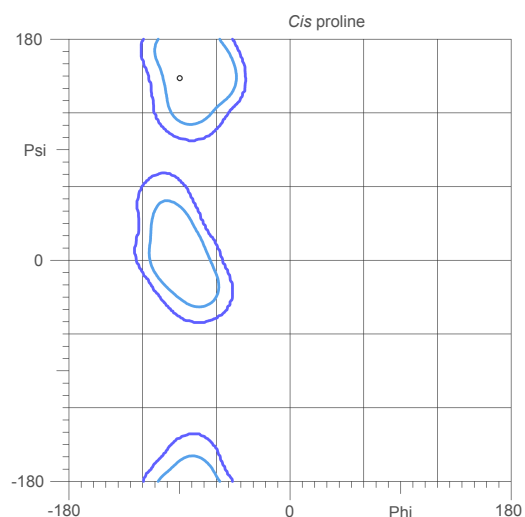
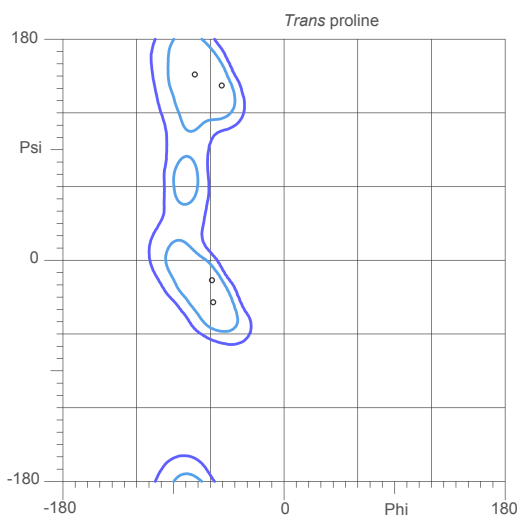
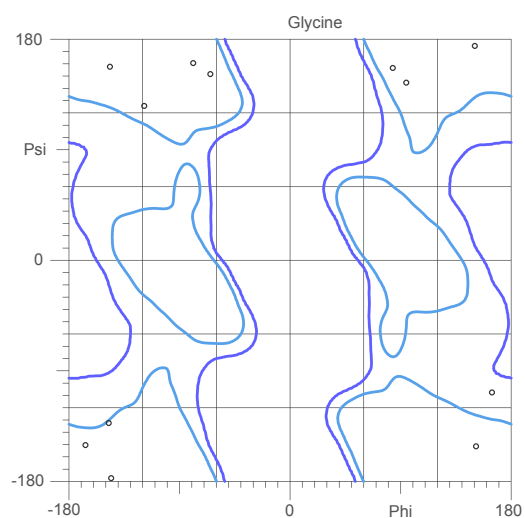
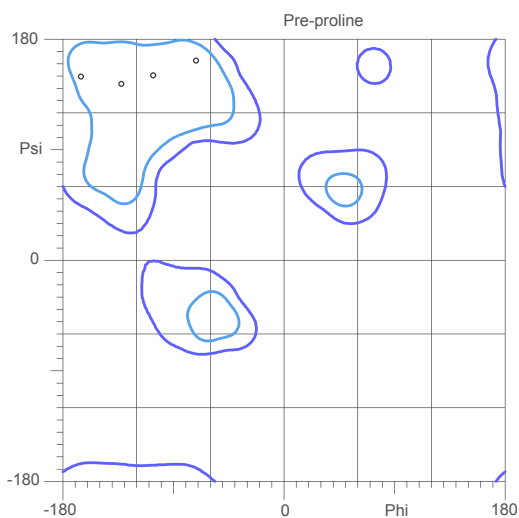
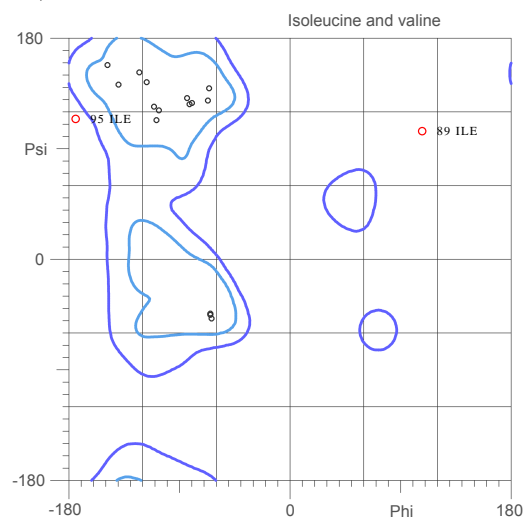
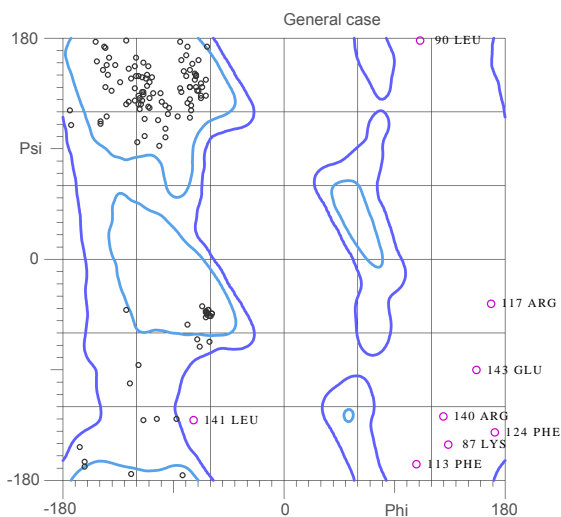


# MolProbity Ramachandran analysis

1ae9A.B99990019.pdb, model 1



84.6% (143/169) of all residues were in favored (98%) regions.  
94.1% (159/169) of all residues were in allowed (>99.8%) regions.

There were 10 outliers (phi, psi):

87 LYS (134.4, -152.0)  
89 ILE (108.4, 106.0)  
90 LEU (111.3, 179.7)  
95 ILE (-175.5, 115.1)  
113 PHE (108.9, -167.2)  
117 ARG (169.7, -37.0)  
124 PHE (172.6, -141.9)  
140 ARG (130.4, -128.6)  
141 LEU (-74.2, -131.7)  
143 GLU (157.5, -90.8)