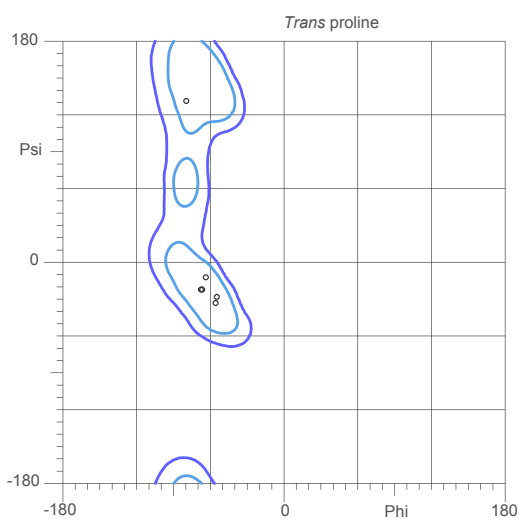
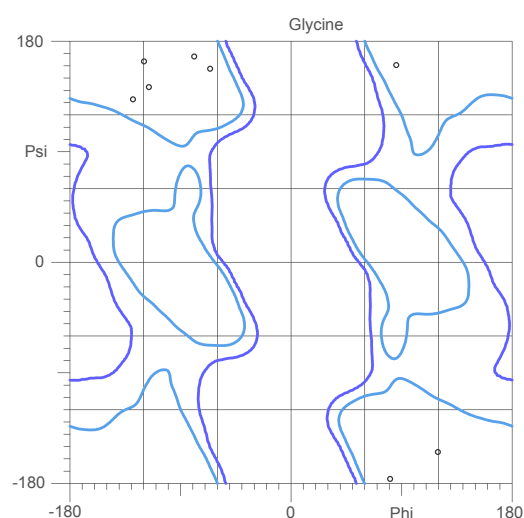
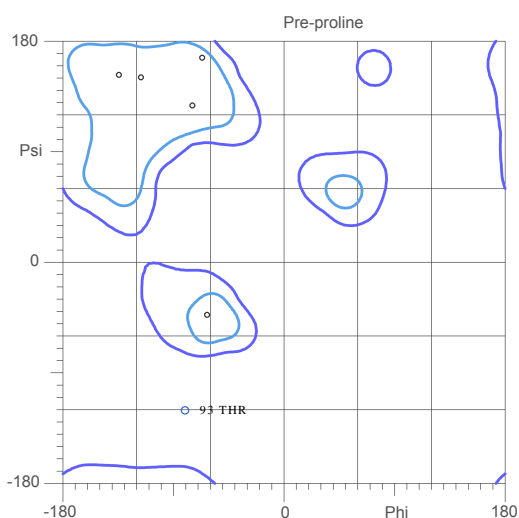
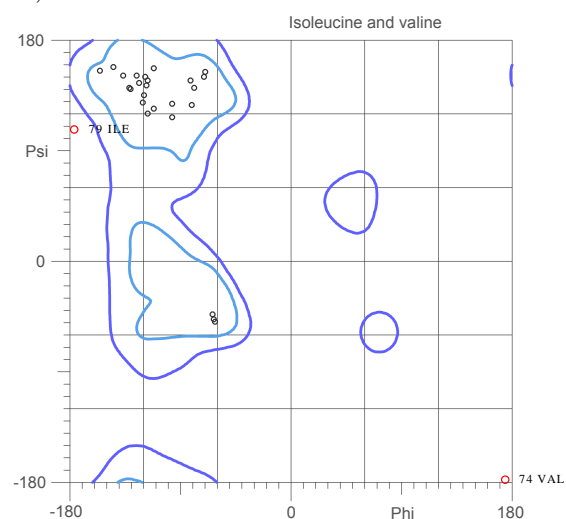
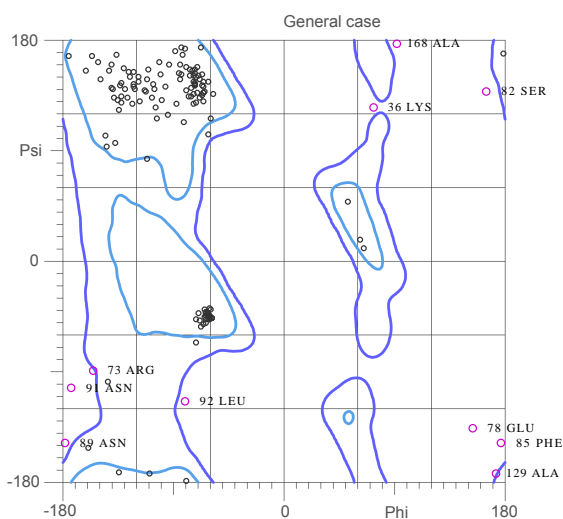


# MolProbity Ramachandran analysis

1aisB.B99990013.pdb, model 1



90.1% (172/191) of all residues were in favored (98%) regions.  
93.2% (178/191) of all residues were in allowed (>99.8%) regions.

There were 13 outliers (phi, psi):

36 LYS (73.3, 126.0)  
73 ARG (-156.3, -89.7)  
74 VAL (175.9, -178.4)  
78 GLU (155.0, -136.4)  
79 ILE (-177.7, 108.4)  
82 SER (165.4, 139.6)  
85 PHE (177.4, -148.2)  
89 ASN (-179.2, -148.9)  
91 ASN (-174.5, -104.0)  
92 LEU (-81.3, -114.4)  
93 THR (-81.8, -121.7)  
129 ALA (173.3, -173.2)  
168 ALA (92.1, 178.3)