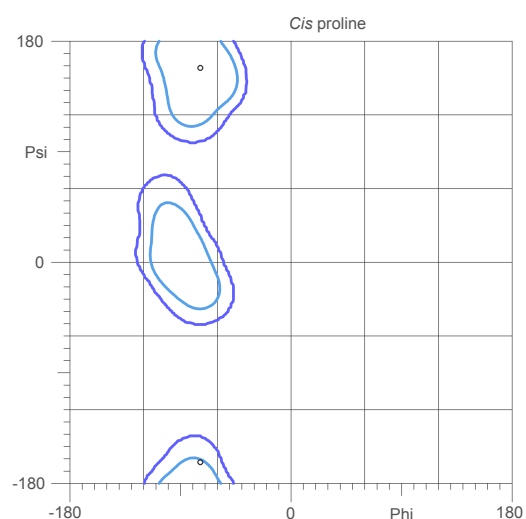
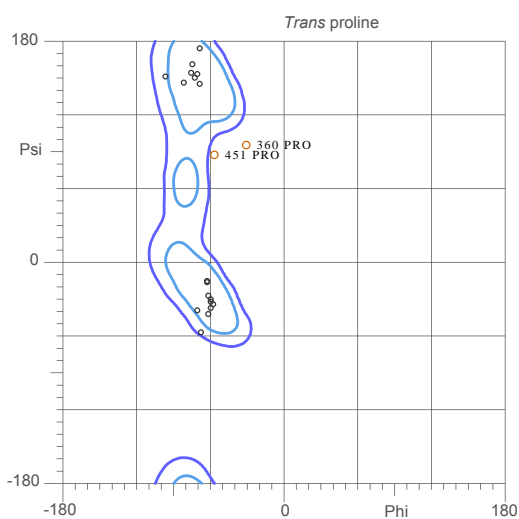
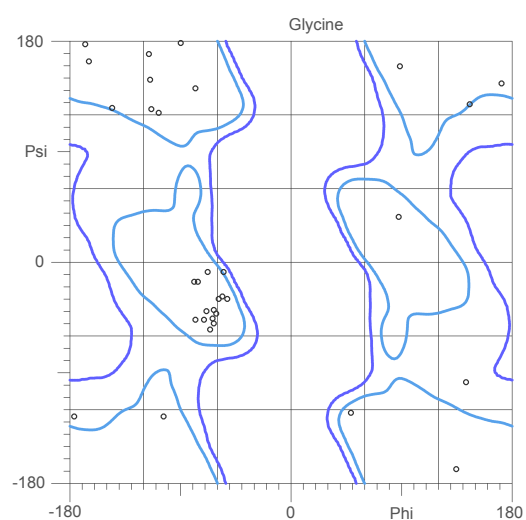
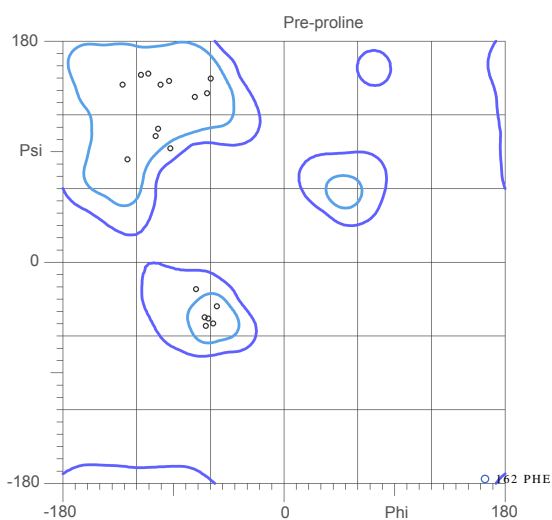
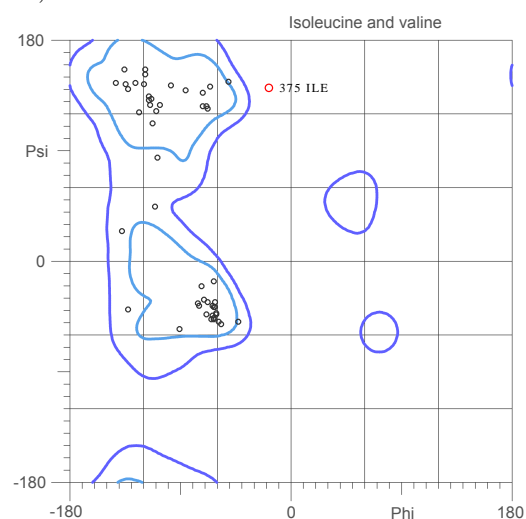
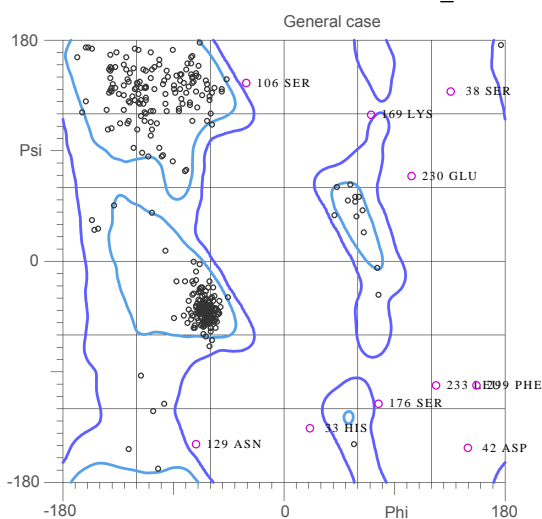


# MolProbity Ramachandran analysis

1ac5\_.B99990022.pdb, model 1



90.2% (434/481) of all residues were in favored (98%) regions.  
97.1% (467/481) of all residues were in allowed (>99.8%) regions.

There were 14 outliers (phi, psi):

33 HIS (21.2, -136.5)  
38 SER (136.5, 139.5)  
42 ASP (150.5, -152.0)  
106 SER (-31.7, 146.0)  
129 ASN (-72.7, -149.3)  
162 PHE (164.3, -177.6)  
169 LYS (71.6, 120.7)  
176 SER (77.7, -116.6)  
230 GLU (104.9, 70.2)  
233 LEU (124.8, -101.7)  
299 PHE (157.2, -101.1)  
360 PRO (-31.7, 96.2)  
375 ILE (-18.9, 142.5)  
451 PRO (-57.0, 88.4)