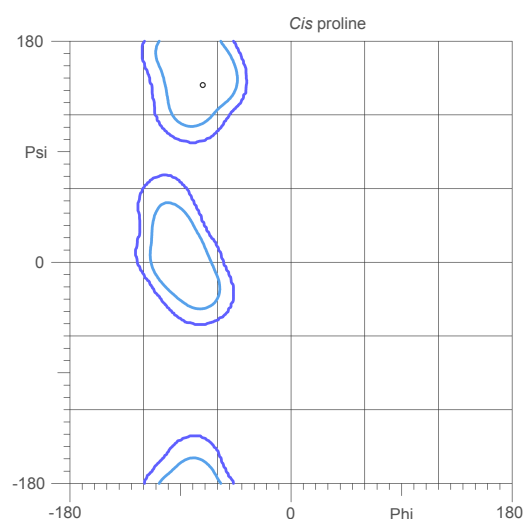
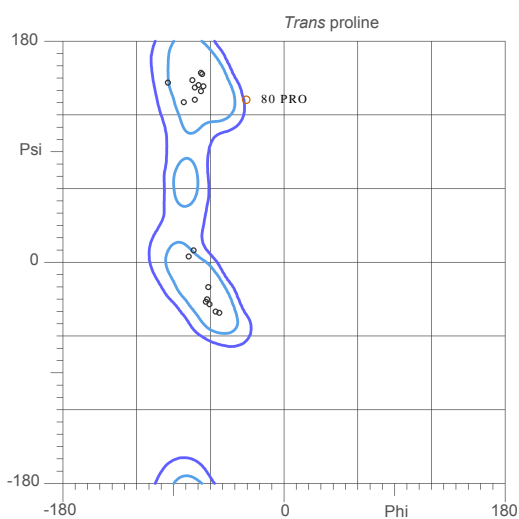
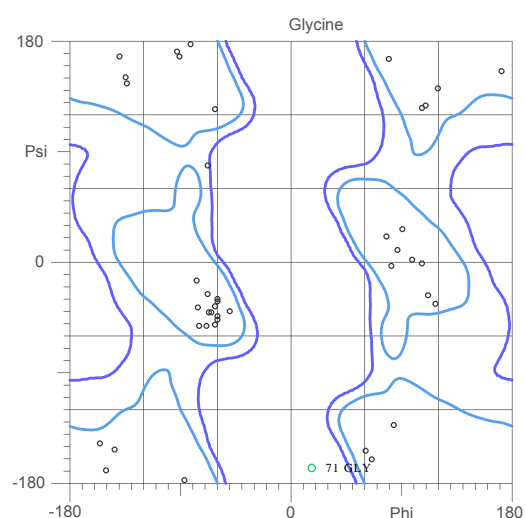
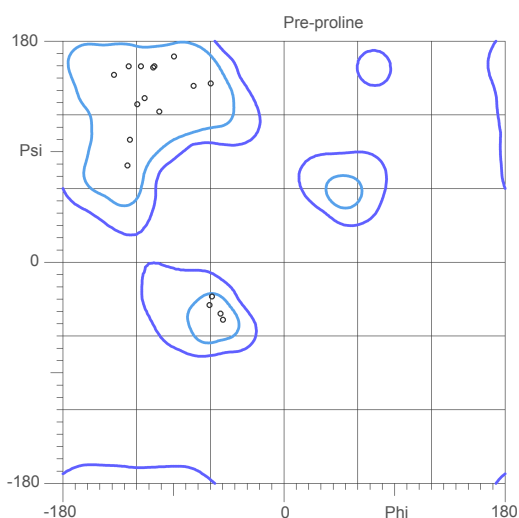
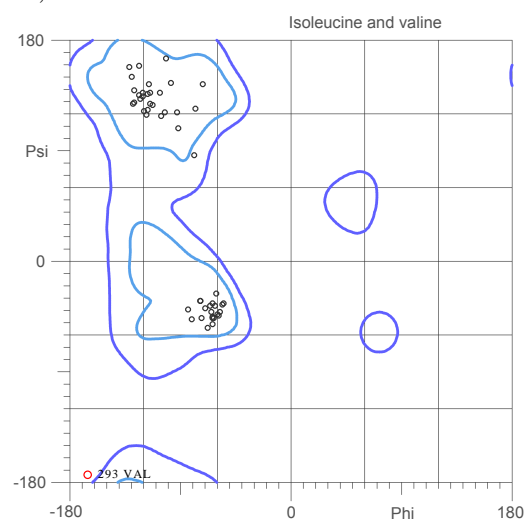
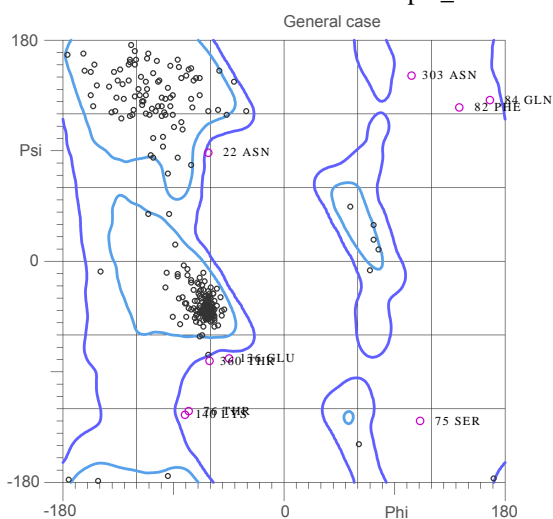


# MolProbity Ramachandran analysis

16pk\_.B99990039.pdb, model 1



93.5% (386/413) of all residues were in favored (98%) regions.  
97.1% (401/413) of all residues were in allowed (>99.8%) regions.

There were 12 outliers (phi, psi):

22 ASN (-62.5, 89.9)  
71 GLY (17.9, -168.6)  
75 SER (111.0, -130.5)  
76 THR (-78.1, -122.4)  
80 PRO (-31.1, 133.6)  
82 PHE (143.2, 126.6)  
84 GLN (168.2, 132.2)  
136 GLU (-45.9, -80.0)  
140 LYS (-81.6, -125.7)  
293 VAL (-166.6, -174.3)  
303 ASN (104.8, 152.9)  
360 THR (-61.5, -81.7)