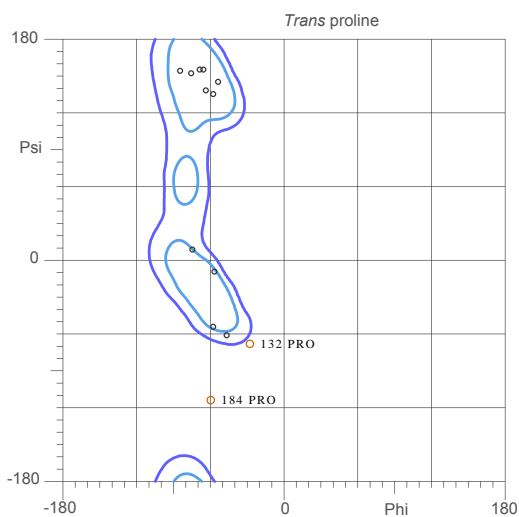
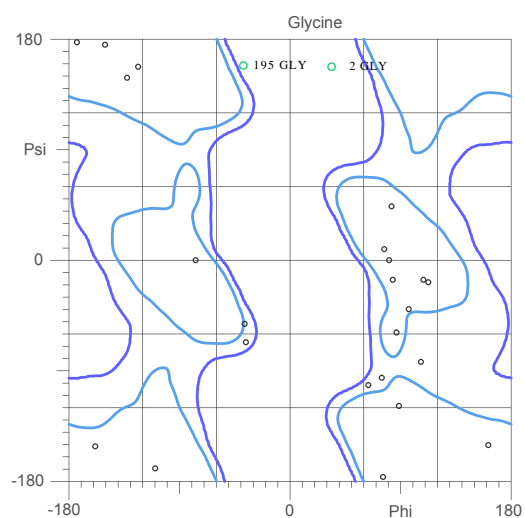
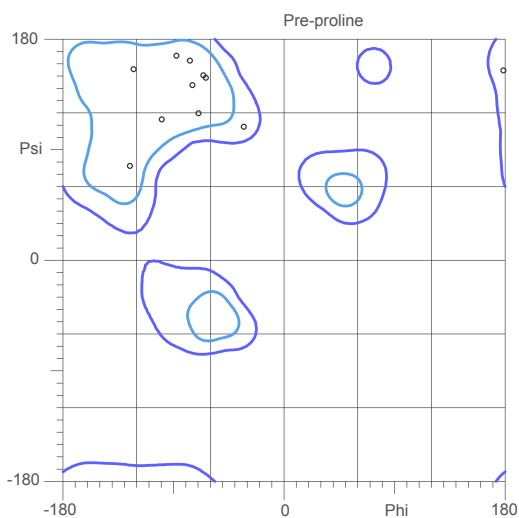
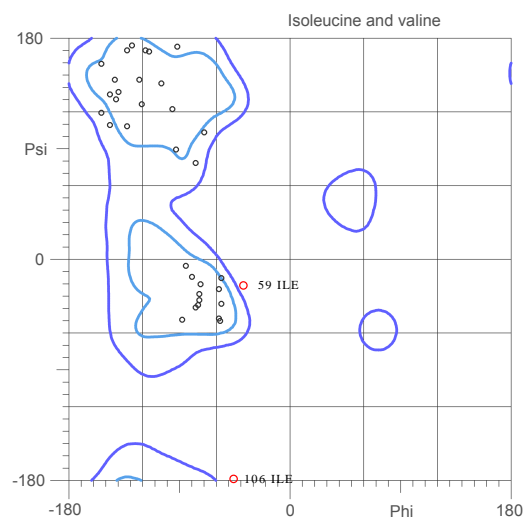
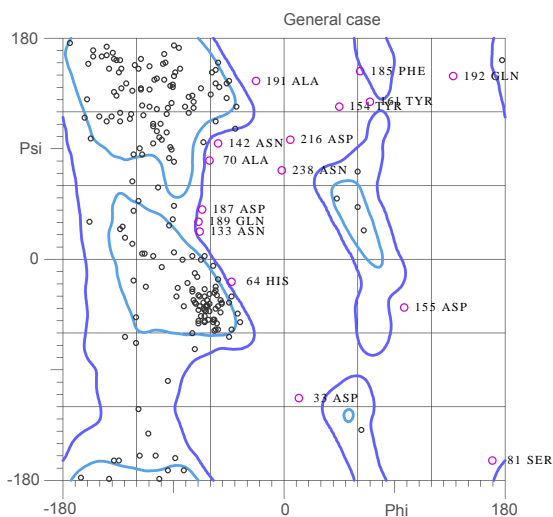


# MolProbity Ramachandran analysis

1z1i.H.pdb, model 1



76.7% (228/299) of all residues were in favored (90%) regions.  
92.6% (277/299) of all residues were in allowed (>90.9%) regions.

There were 22 outliers (phi, psi):

2 GLY (34.1, 156.1)  
13 ASP (12.4, -113.5)  
30 ILE (-38.6, -51.3)  
64 MET (-41.6, -41.1)  
70 ALA (-65.7, 35.0)  
81 SER (171.6, -145.6)  
100 ILE (-16.1, -179.7)  
112 PRO (-24.7, -48.3)  
131 ASN (-76.0, 54.9)  
142 ASN (-54.3, 95.9)  
154 THR (16.0, -123.3)  
155 ASP (68.2, -39.1)  
161 THR (76.2, -129.2)  
184 PRO (-60.9, -114.5)  
185 PRO (62.1, -156.1)  
187 ASP (-67.2, 41.8)  
189 GLN (-70.3, 33.8)  
191 ALA (-23.8, -146.7)  
192 GLN (-118.6, -108.6)  
195 GLY (-38.3, 179.4)  
216 ASP (-2.4, 96.3)  
238 ASN (-2.5, 73.6)