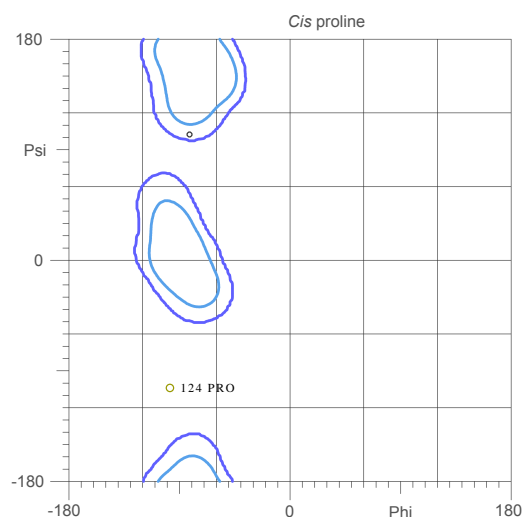
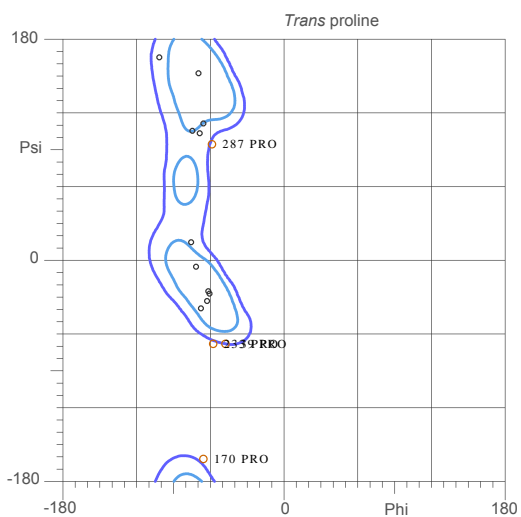
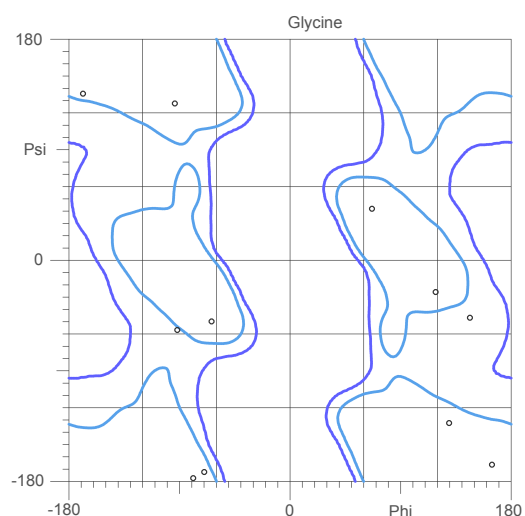
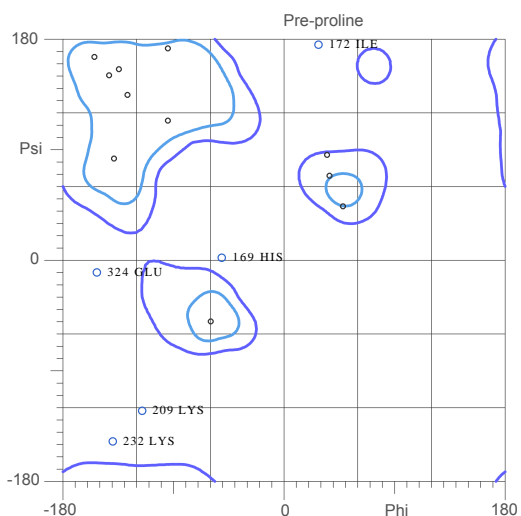
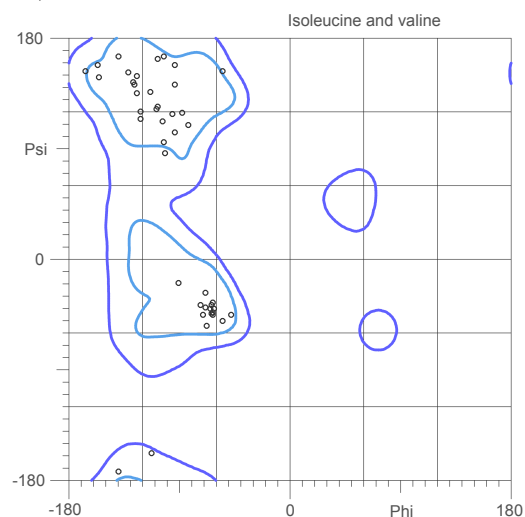
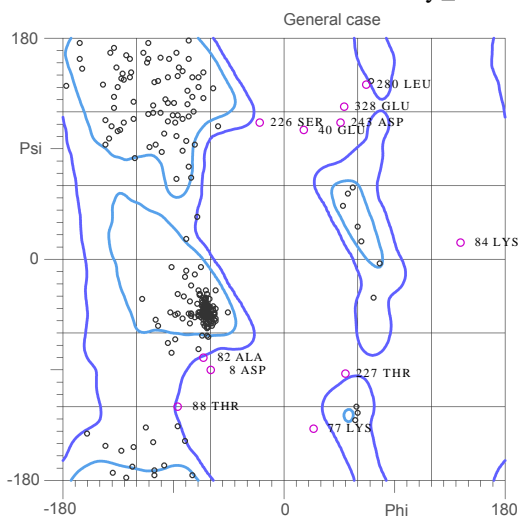


# MolProbity Ramachandran analysis

1a8y\_.B99990037.pdb, model 1



82.1% (276/336) of all residues were in favored (98%) regions.  
93.8% (315/336) of all residues were in allowed (>99.8%) regions.

There were 21 outliers (phi, psi):

8 ASP (-68.6, -96.0)  
10 PRO (-46.8, -68.5)  
60 GLU (-14.2, -106.2)  
77 LYS (-146.6, -110.0)  
82 ALA (-68.7, -80.0)  
84 LYS (-144.7, -14.5)  
88 THR (-17.9, -130.1)  
124 PRO (-106.6, -104.0)  
169 HIS (-1.9, 2.5)  
170 PRO (-66.5, -142.0)  
172 ILE (-126.5, -177.0)  
209 LYS (-114.6, -125.8)  
226 SER (-20.9, -112.4)  
227 THR (-96.2, -70.9)  
232 LYS (-140.7, -140.8)  
233 PRO (-58.8, -66.5)  
247 ASP (-64.4, -112.0)  
280 LEU (-67.0, -141.1)  
287 PRO (-59.7, -65.7)  
324 GLU (-151.6, -103.1)  
328 GLU (-49.9, -125.4)