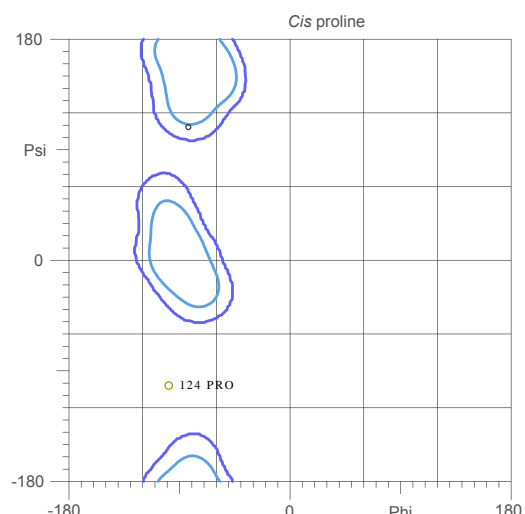
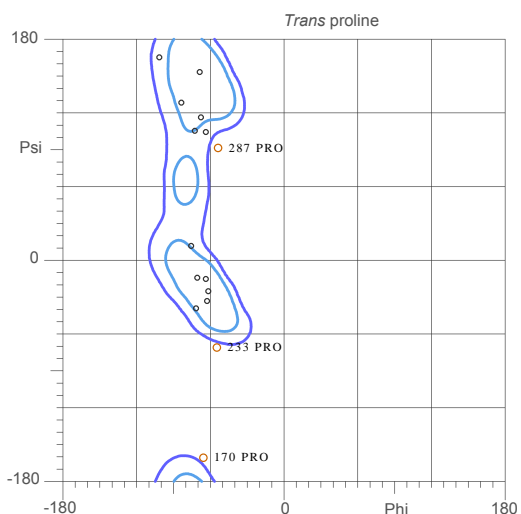
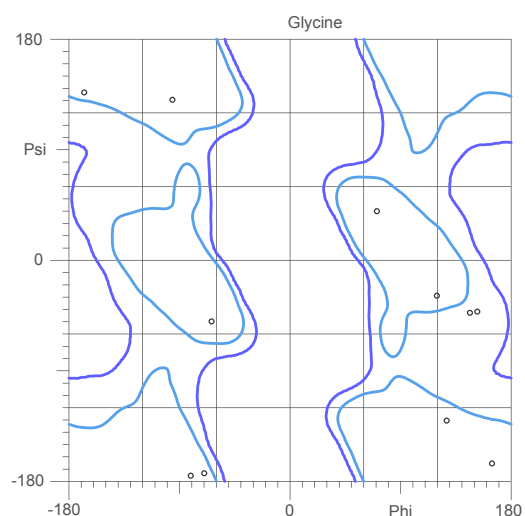
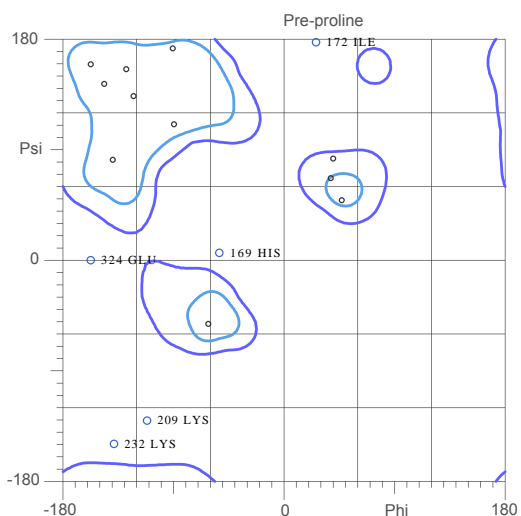
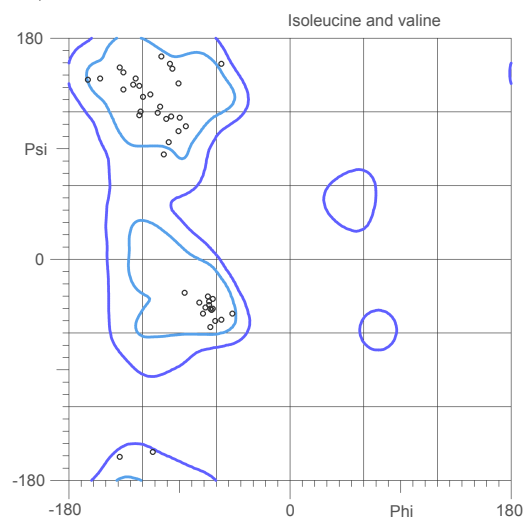
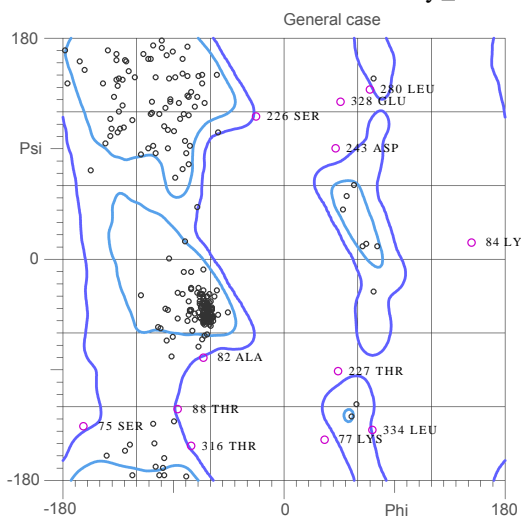


# MolProbity Ramachandran analysis

1a8y\_.B99990011.pdb, model 1



85.7% (280/326) of all residues were in favored (98%) regions.  
95.8% (315/326) of all residues were in allowed (>99.8%) regions.

There were 21 outliers (phi, psi):  
75 SER (166.6, -106.1)  
77 LYS (131.4, -147.2)  
82 ALA (166.0, -80.0)  
84 LYS (153.9, -14.4)  
88 THR (171.4, -125.5)  
124 PRO (199.0, -102.0)  
169 HIS (91.9, 4.2)  
170 PRO (166.6, -104.4)  
172 ILE (164.3, -178.7)  
209 LYS (112.6, -131.4)  
226 SER (164.0, -117.4)  
227 THR (44.6, -91.7)  
233 LYS (139.4, -106.3)  
237 PRO (162.7, -71.5)  
243 ASP (42.9, 91.8)  
280 LYS (76.1, -109.3)  
287 PRO (14.6, 92.0)  
316 THR (177.8, -124.4)  
324 GLU (158.7, -9.3)  
328 GLU (164.2, -109.2)  
334 LEU (72.8, -139.2)