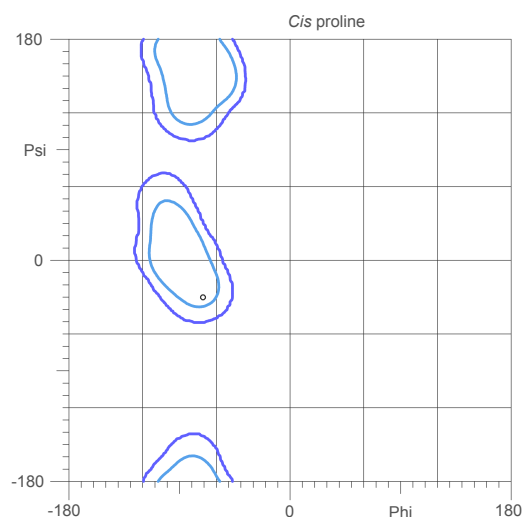
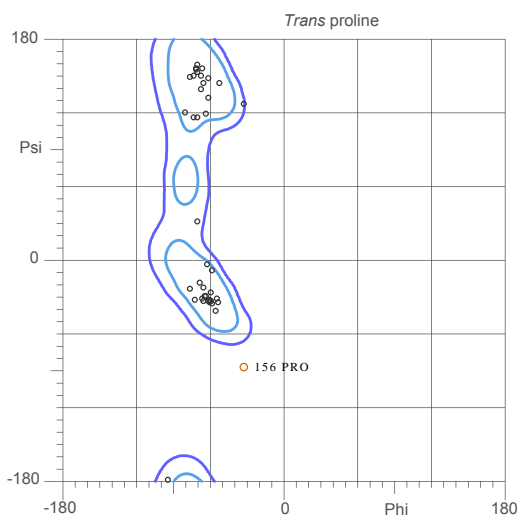
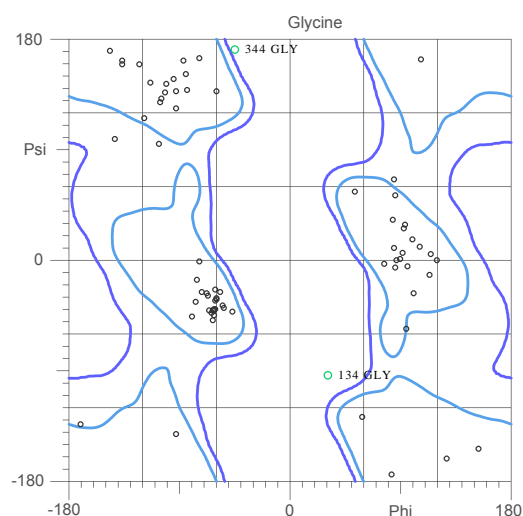
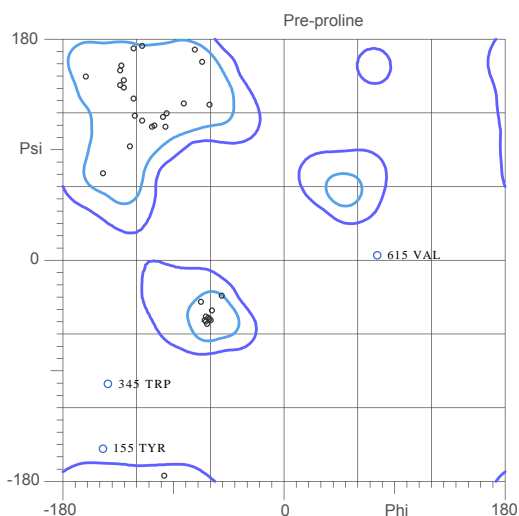
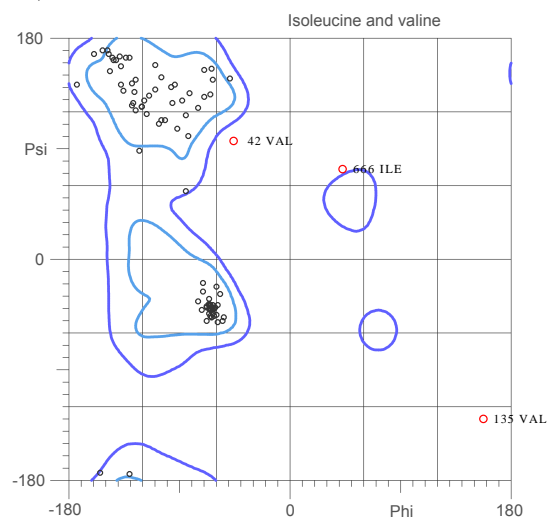
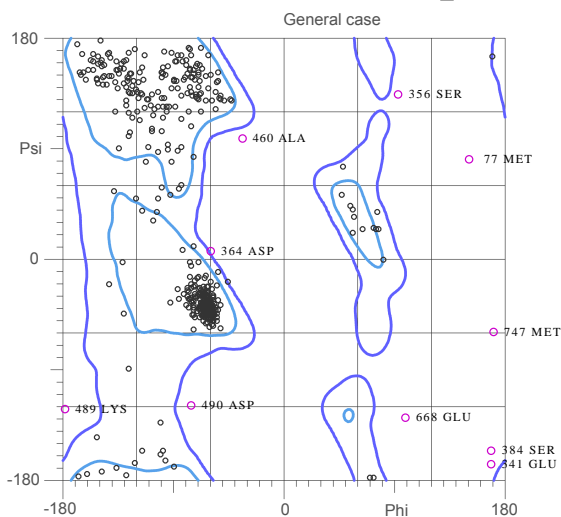


# MolProbity Ramachandran analysis

1aco\_.B99990006.pdb, model 1



91.3% (886/751) of all residues were in favored (98%) regions.  
97.5% (732/751) of all residues were in allowed (>99.8%) regions.

There were 19 outliers (phi, psi):

42 VAL (-47.0, 97.5)  
77 MET (151.1, 82.3)  
134 GLY (11.2, -96.1)  
135 VAL (138.4, -130.4)  
155 TYR (-148.1, -154.3)  
156 PRO (-153.6, -87.6)  
341 GLU (109.2, -107.7)  
344 GLY (-46.8, 172.7)  
345 TRP (-144.4, -101.3)  
384 SER (93.5, 175.9)  
384 ASP (-60.6, 7.9)  
384 SER (109.0, -156.1)  
460 ALA (-124.5, 99.1)  
489 LYS (-179.4, -122.8)  
490 ASP (-76.2, -119.0)  
615 VAL (76.3, 4.2)  
666 ILE (-53.4, 74.7)  
668 GLU (99.6, -129.7)  
747 MET (171.2, -59.2)