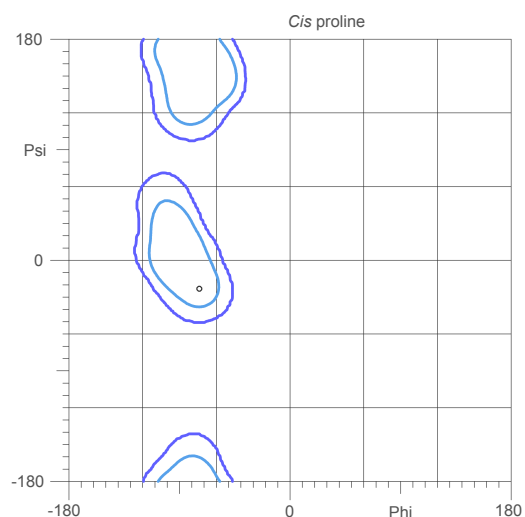
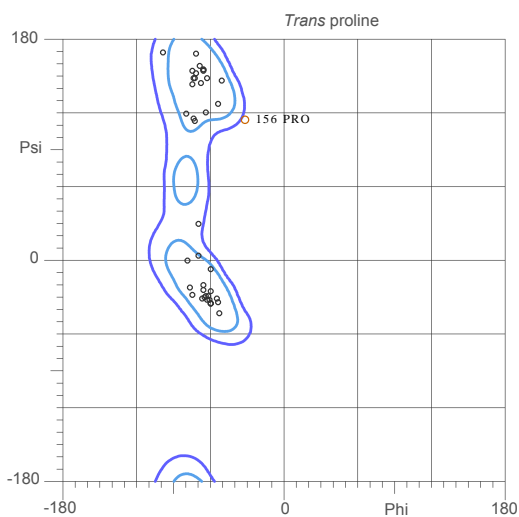
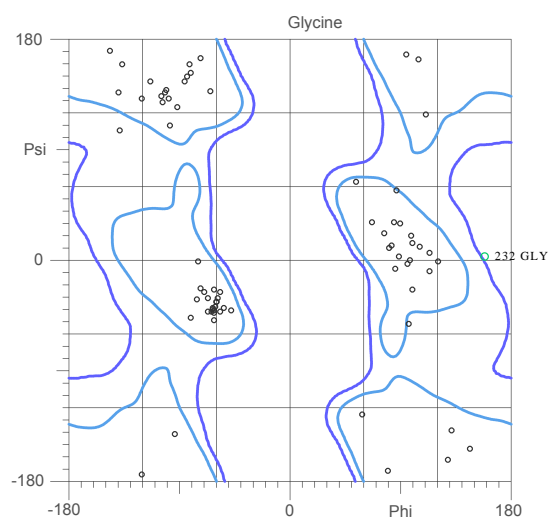
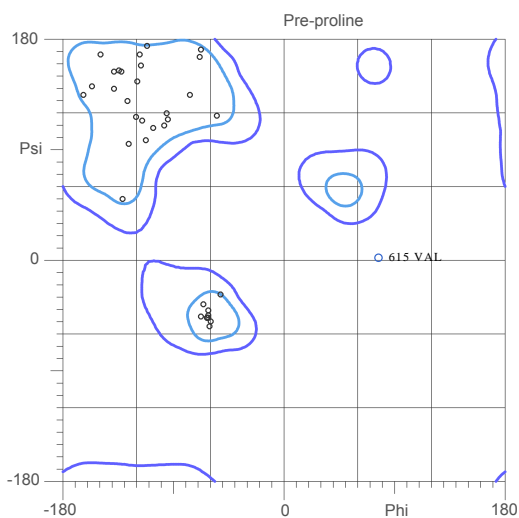
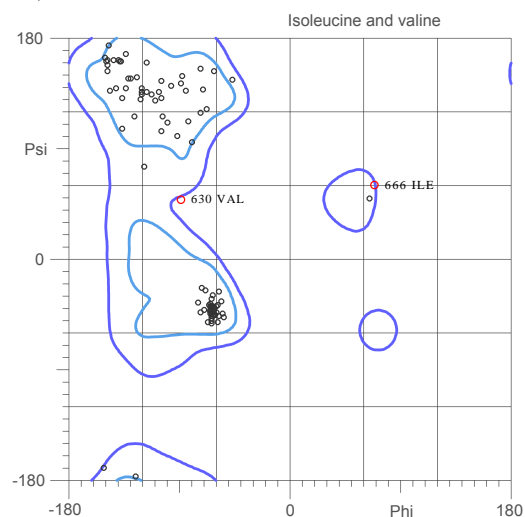
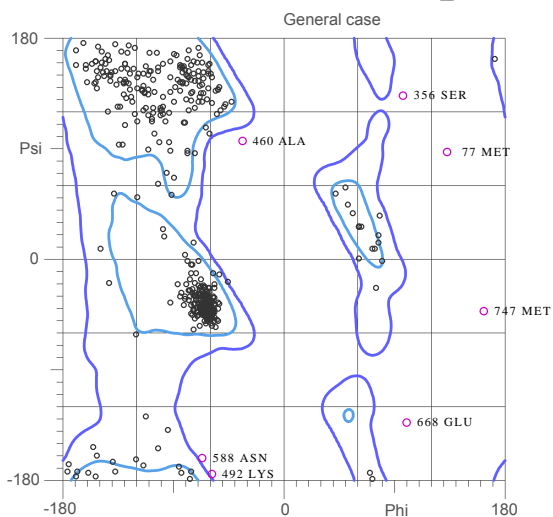


# MolProbity Ramachandran analysis

1aco\_.B99990023.pdb, model 1



92.8% (697/751) of all residues were in favored (98%) regions.  
98.4% (739/751) of all residues were in allowed (>99.8%) regions.

There were 12 outliers (phi, psi):

77 MET (133.1, 88.3)  
156 PRO (-32.5, 115.6)  
232 GLY (159.9, 3.9)  
356 SER (97.6, 134.3)  
460 ALA (-34.6, 97.9)  
492 LYS (-59.8, -175.5)  
588 ASN (-67.2, -162.6)  
615 VAL (77.4, 2.5)  
630 VAL (-89.3, 49.1)  
666 ILE (69.8, 61.8)  
668 GLU (100.3, -133.3)  
747 MET (163.8, -42.2)