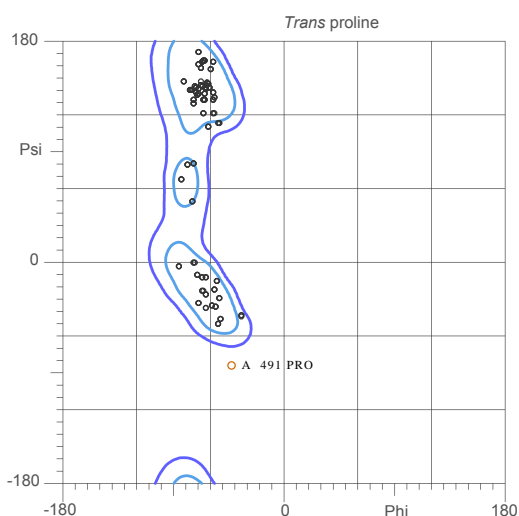
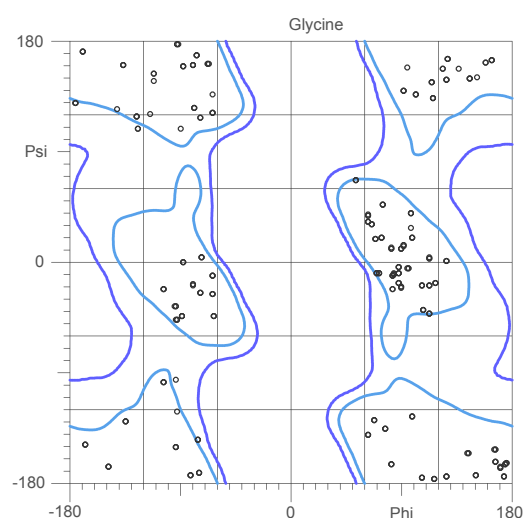
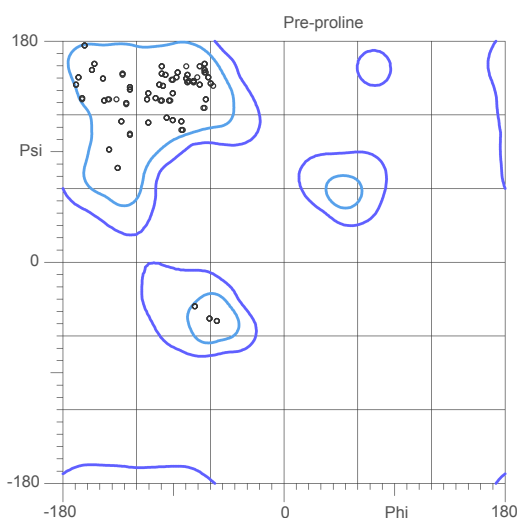
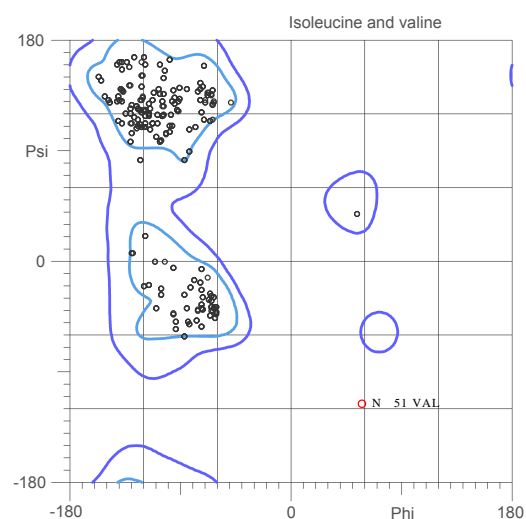
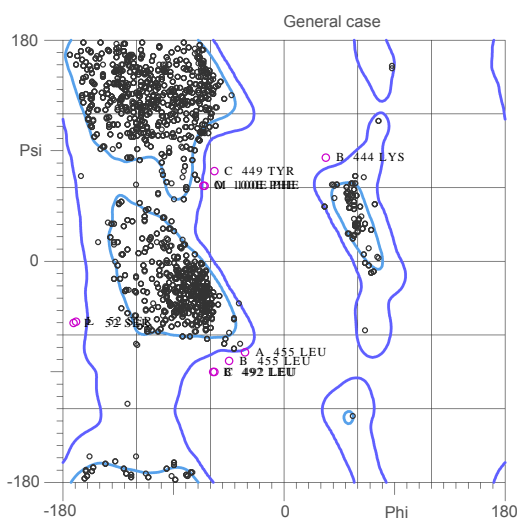


# MolProbity Ramachandran analysis

7k90.H.pdb, model 1



94.6% (3444/3639) of all residues were in favored (98%) regions.  
99.7% (3627/3639) of all residues were in allowed (>99.8%) regions.

There were 12 outliers (phi, psi):

A 455 LEU (-32.7, -74.1)  
A 491 PRO (-43.2, -84.3)  
B 444 LYS (34.2, 85.0)  
B 455 LEU (-45.3, -82.0)  
B 492 LEU (-58.7, -90.9)  
C 449 TYR (-57.3, 74.1)  
C 492 LEU (-57.5, -90.5)  
M 100E PHE (-65.8, 62.9)  
O 100E PHE (-66.0, 62.9)  
L 52 SER (-170.5, -49.5)  
N 51 VAL (58.1, -116.4)  
P 52 SER (-172.0, -50.6)