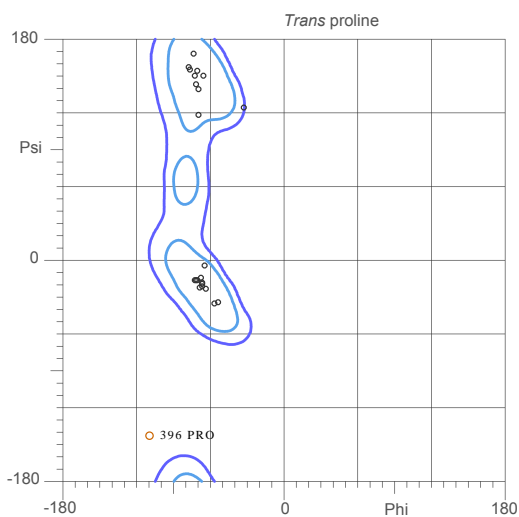
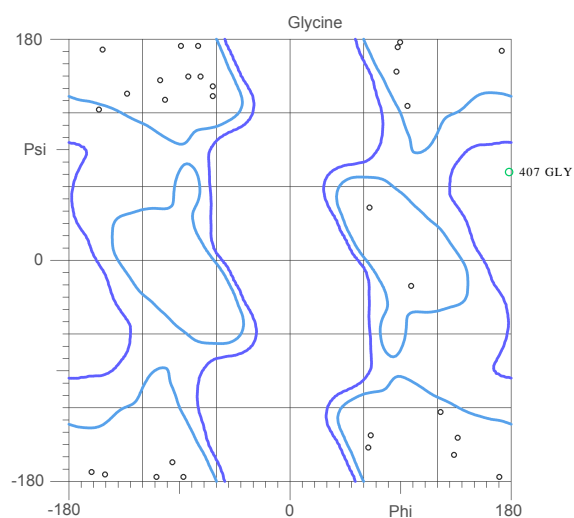
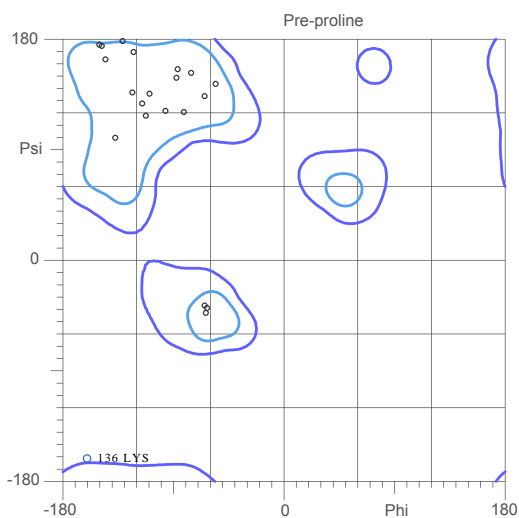
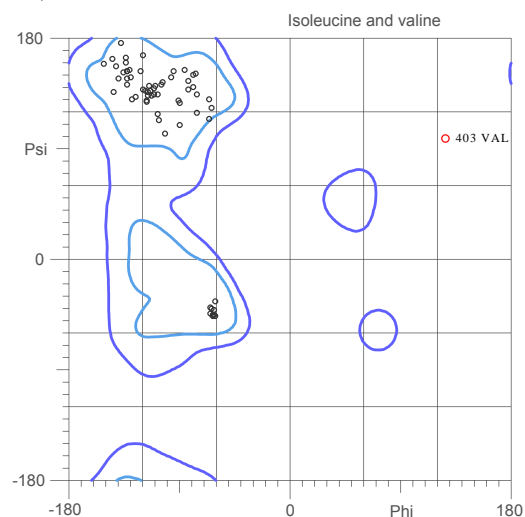
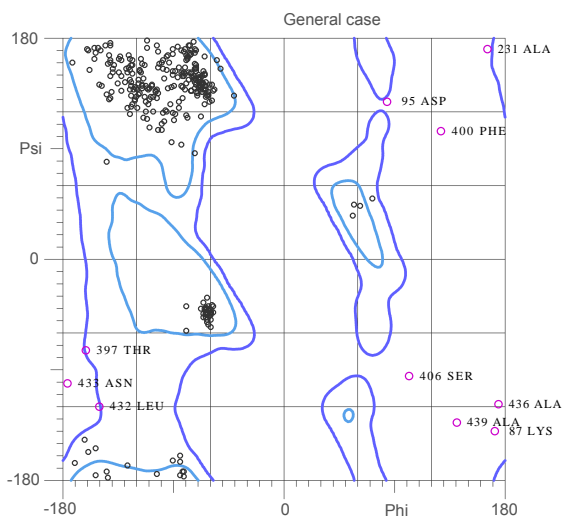


# MolProbity Ramachandran analysis

1ad3A.B99990028.pdb, model 1



93.2% (414/444) of all residues were in favored (98%) regions.  
96.8% (430/444) of all residues were in allowed (>99.8%) regions.

There were 14 outliers (phi, psi):

87 LYS (172.8, -140.5)  
95 ASP (84.2, 129.6)  
136 LYS (-161.6, -162.2)  
231 ALA (166.1, 172.6)  
396 PRO (-110.5, -143.8)  
397 THR (-163.0, -74.8)  
400 PHE (128.5, 105.8)  
403 VAL (127.8, -99.0)  
406 SER (102.8, -95.8)  
407 GLY (180.0, 72.3)  
432 LEU (-155.1, -120.0)  
433 ASN (-177.3, -101.5)  
436 ALA (175.1, -118.1)  
439 ALA (141.6, -133.6)