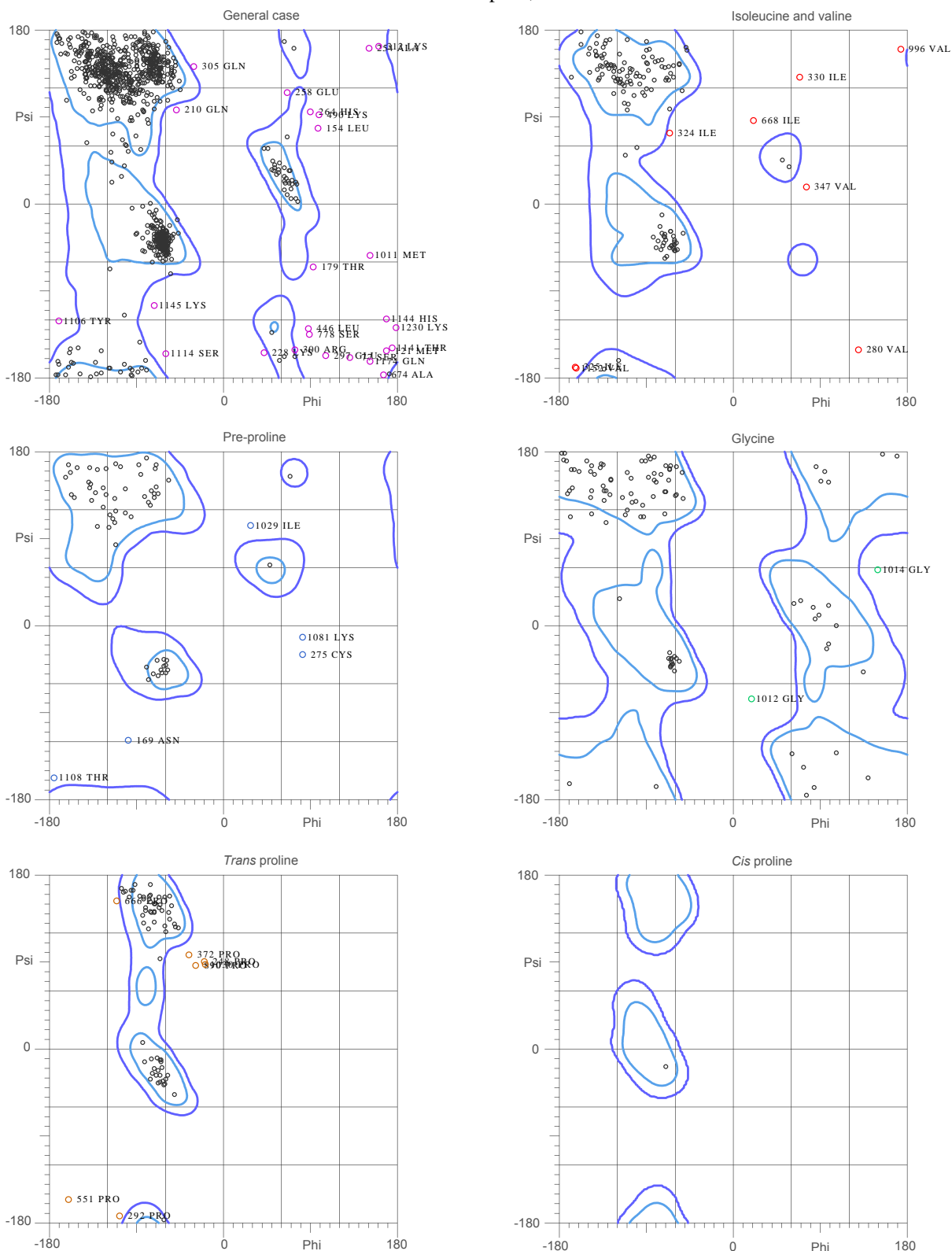


# MolProbity Ramachandran analysis

6abu.B99990024.pdb, model 1



96.9% (1184/1202) of all residues were in favored (90%) regions.  
96.9% (1201/1202) of all residues were in allowed (99.9%) regions.

There were 47 outliers (phi, psi):

347 VAL (76.5, 18.9)  
372 PRO (-36.3, 39.0)  
446 LEU (89.0, -129.5)  
490 LYS (99.6, 94.0)  
551 PRO (-101.1, -150.3)  
666 PRO (-111.3, 154.9)  
688 LEU (12.2, 87.3)  
693 ALA (-106.7, -177.3)  
778 SER (80.2, -135.2)  
879 VAL (174.6, -101.1)  
1011 MET (152.4, -55.3)  
1012 GLY (178.4, -70.9)  
1014 GLY (130.0, -38.2)  
1020 LEU (28.6, -100.3)  
1030 PRO (-19.2, 88.3)  
1081 LYS (81.0, -12.1)  
1108 TYR (171.9, -121.4)  
1109 THR (-179.6, -154.4)  
1114 SER (-60.9, -155.2)  
1141 THR (175.5, -149.4)  
1144 HIS (185.2, -139.7)  
1145 LYS (172.1, -105.7)  
1152 VAL (-140.1, -170.0)  
1174 GLY (152.2, -104.0)  
1230 LYS (179.3, -128.7)