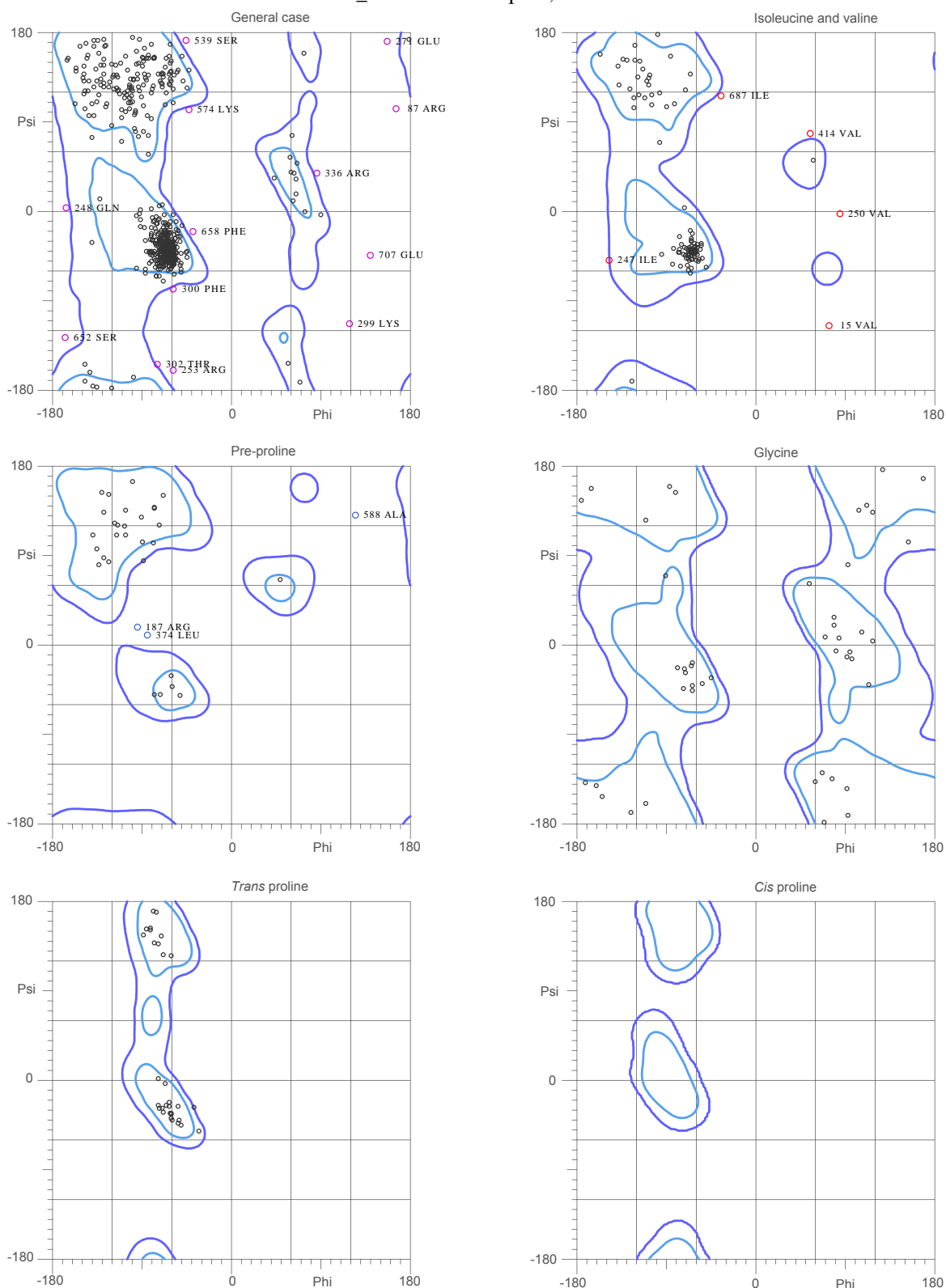


# MolProbity Ramachandran analysis

1a8i\_.B99990032.pdb, model 1



92.2% (747/810) of all residues were in favored (98%) regions.  
97.4% (789/810) of all residues were in allowed (>99.8%) regions.

There were 21 outliers (phi, psi):  
 10 VAL (15.6, -15.5)  
 87 ARG (166.2, 18.6)  
 147 ARG (-147.7, 18.3)  
 147 ILE (-148.7, -45.3)  
 148 GLN (-147.5, 4.3)  
 159 VAL (89.7, -2.3)  
 173 ARG (-174.4, -108.4)  
 173 GLU (171.1, 173.0)  
 189 VAL (-173.3, -133.8)  
 189 PHE (-174.4, -74.8)  
 202 THR (-175.7, -116.3)  
 216 ARG (86.2, 39.6)  
 274 LEU (-45.8, 10.3)  
 414 VAL (45.3, 79.3)  
 519 SER (-46.9, 173.5)  
 574 LEU (-45.7, 30.2)  
 588 ALA (125.4, 131.8)  
 615 SER (-168.2, -127.9)  
 638 PHE (-39.8, -39.4)  
 677 ILE (158.6, 157.6)  
 707 GLU (148.5, -44.9)