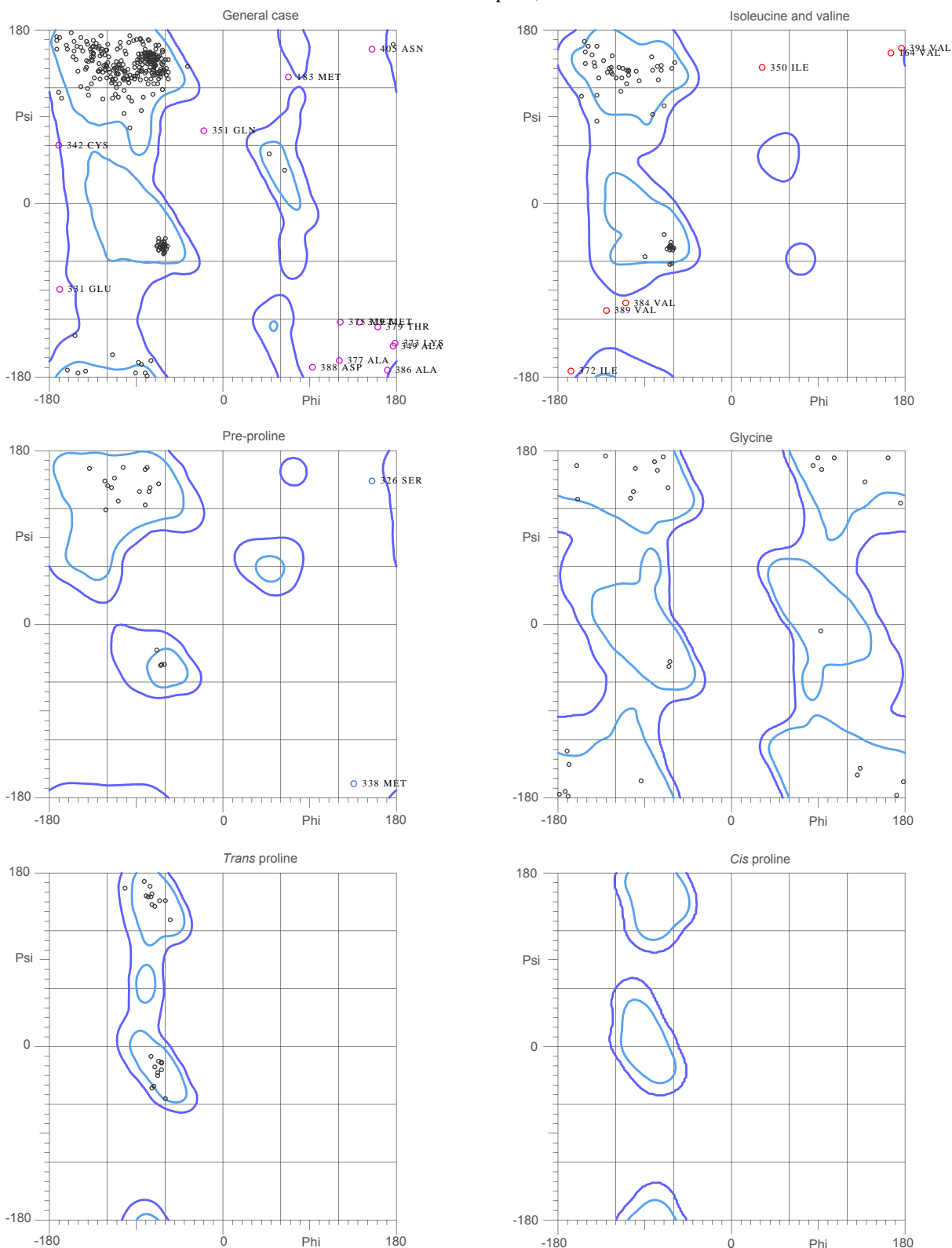


# MolProbity Ramachandran analysis

1ad3A.B99990027.pdb, model 1



95.5% (402/444) of all residues were in favored (98%) regions.  
95.5% (423/444) of all residues were in allowed (≥99.8%) regions.

There were 21 outliers (phi, psi):

148 VAL (166.9, -177.4)  
149 MET (68.5, -13.5)  
150 THR (157.7, -10.0)  
151 MET (42.2, -13.4)  
152 GLU (-176.5, -89.4)  
153 MET (134.6, -166.4)  
154 CYS (171.5, 45.2)  
155 ALA (177.3, -148.9)  
156 MET (151.6, -145.0)  
157 GLN (-38.7, -74.1)  
158 MET (-167.7, -174.4)  
159 CYS (179.4, -145.8)  
160 MET (122.6, -133.4)  
161 ALA (151.6, -145.0)  
162 THR (161.7, -124.3)  
163 VAL (-158.5, -103.9)  
164 ALA (171.0, -175.6)  
165 ASP (95.2, -79.7)  
166 VAL (-13.0, -115.4)  
167 VAL (177.8, -142.4)  
168 ASN (155.2, -141.7)