MolProbity Ramachandran analysis

1a12A.B99990020.pdb, model 1

General case

Isoleucine and valine

○ 265 ASN

□ 237 HIS

○ 139 MET

Pre-proline

Glycine

○ 45 ILE

Trans proline

Cis proline
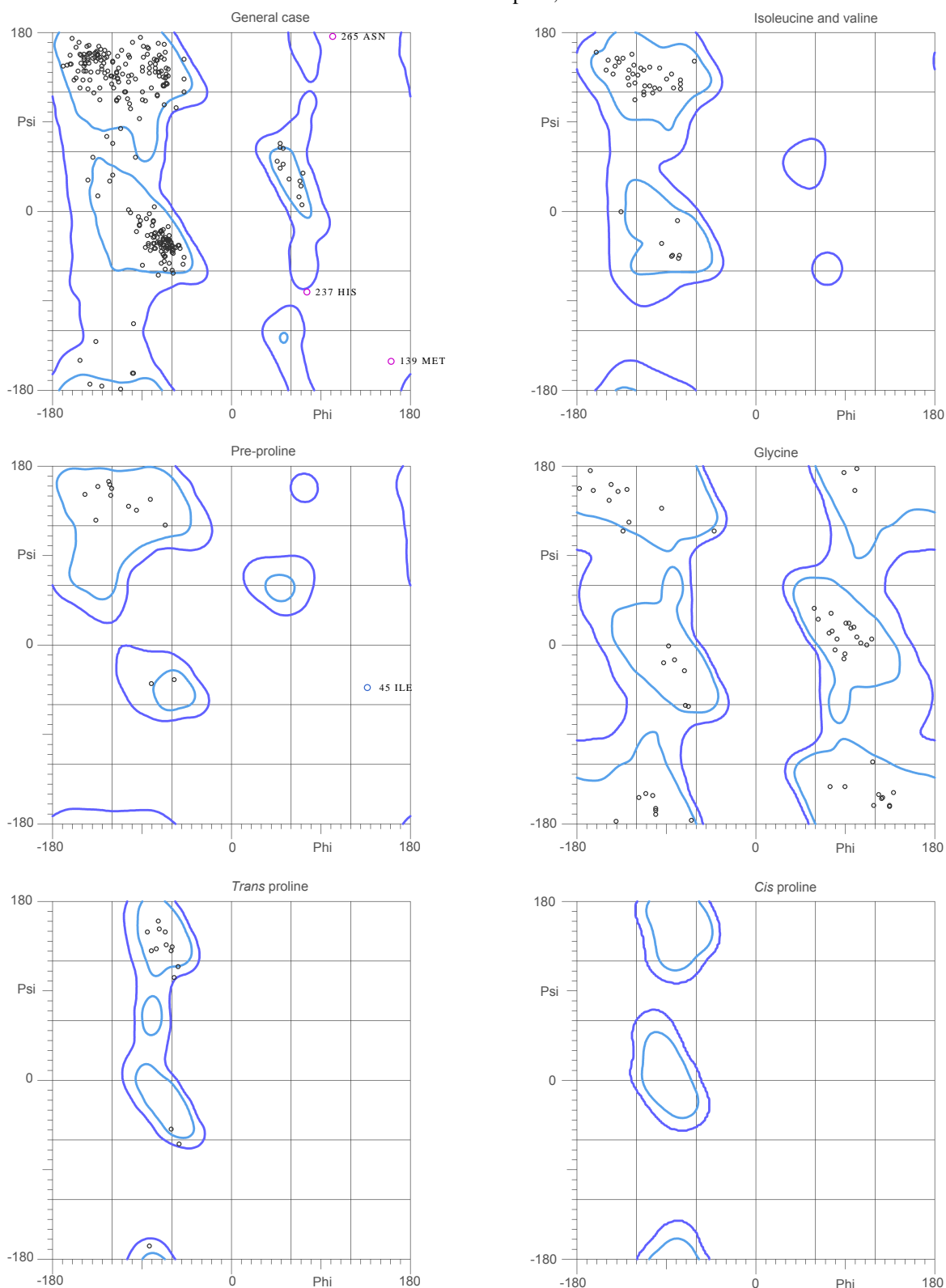
92,5% (369/399) of all residues were in favored (98%) regions.
99,0% (395/399) of all residues were in allowed (>99.8%) regions.

There were 4 outliers (phi, psi):
   45 ILE (137,4, -43,9)
   139 MET (161,6, -151,0)
   237 HIS (76,5, -81,9)
   265 ASN (102,1, 177,4)