MolProbity Ramachandran analysis

1a7vA.B99990049.pdb, model 1

General case

Isoleucine and valine

○ 96 ILE

○ 33 ASP

Pre-proline

Glycine

Trans proline

Cis proline
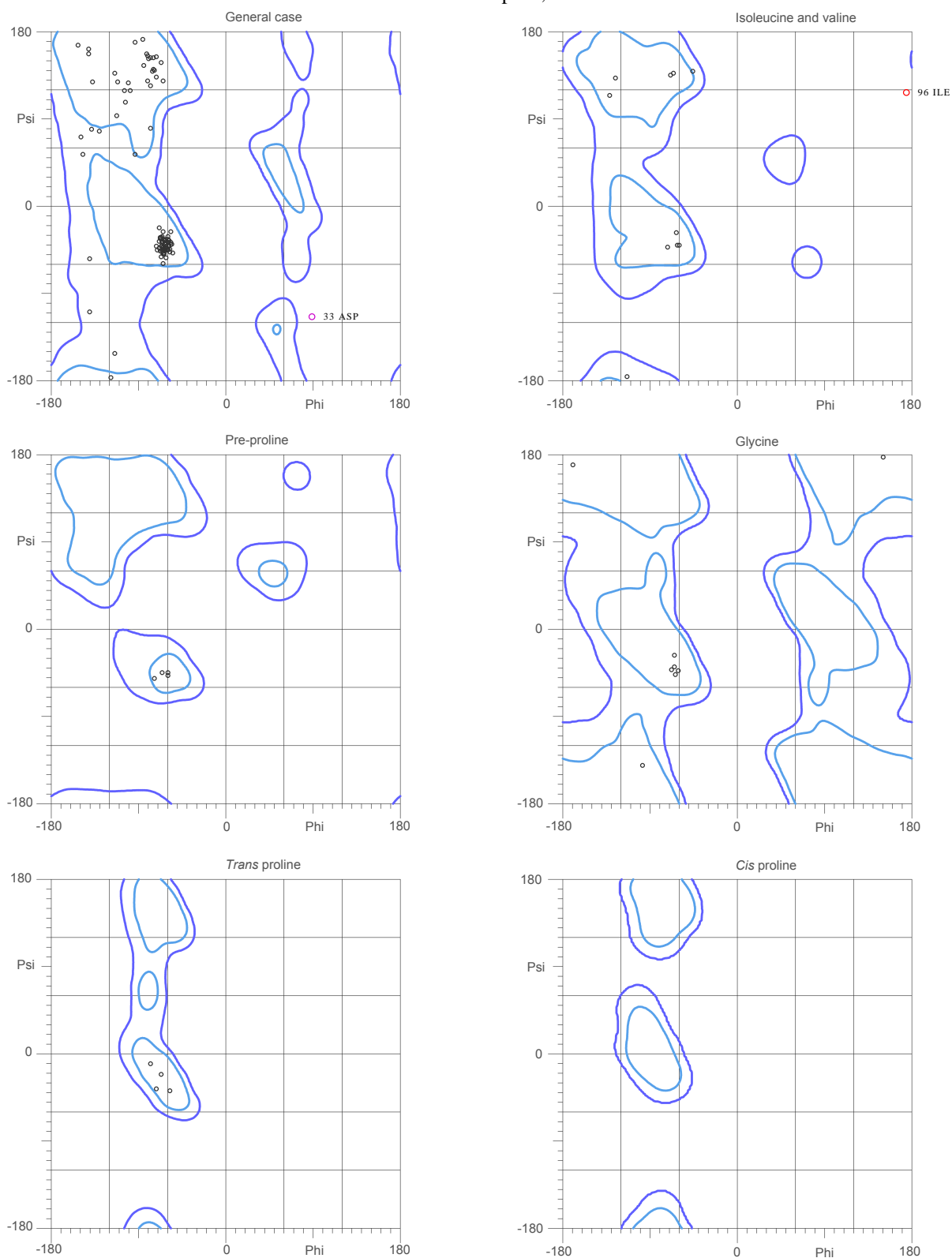
90,2% (111/123) of all residues were in favored (98%) regions.

98,4% (121/123) of all residues were in allowed (>99.8%) regions.

There were 2 outliers (phi, psi):

    33 ASP (89,3, -114,9)

    96 ILE (175,8, 118,6)