MolProbity Ramachandran analysis

1a32_.B99990015.pdb, model 1

General case

Isoleucine and valine

○ 80 VAL

○ 70 ASN

○ 28 ALA

○ 74 ALA
○ 72 ASP

Pre-proline

Glycine

Trans proline

Cis proline
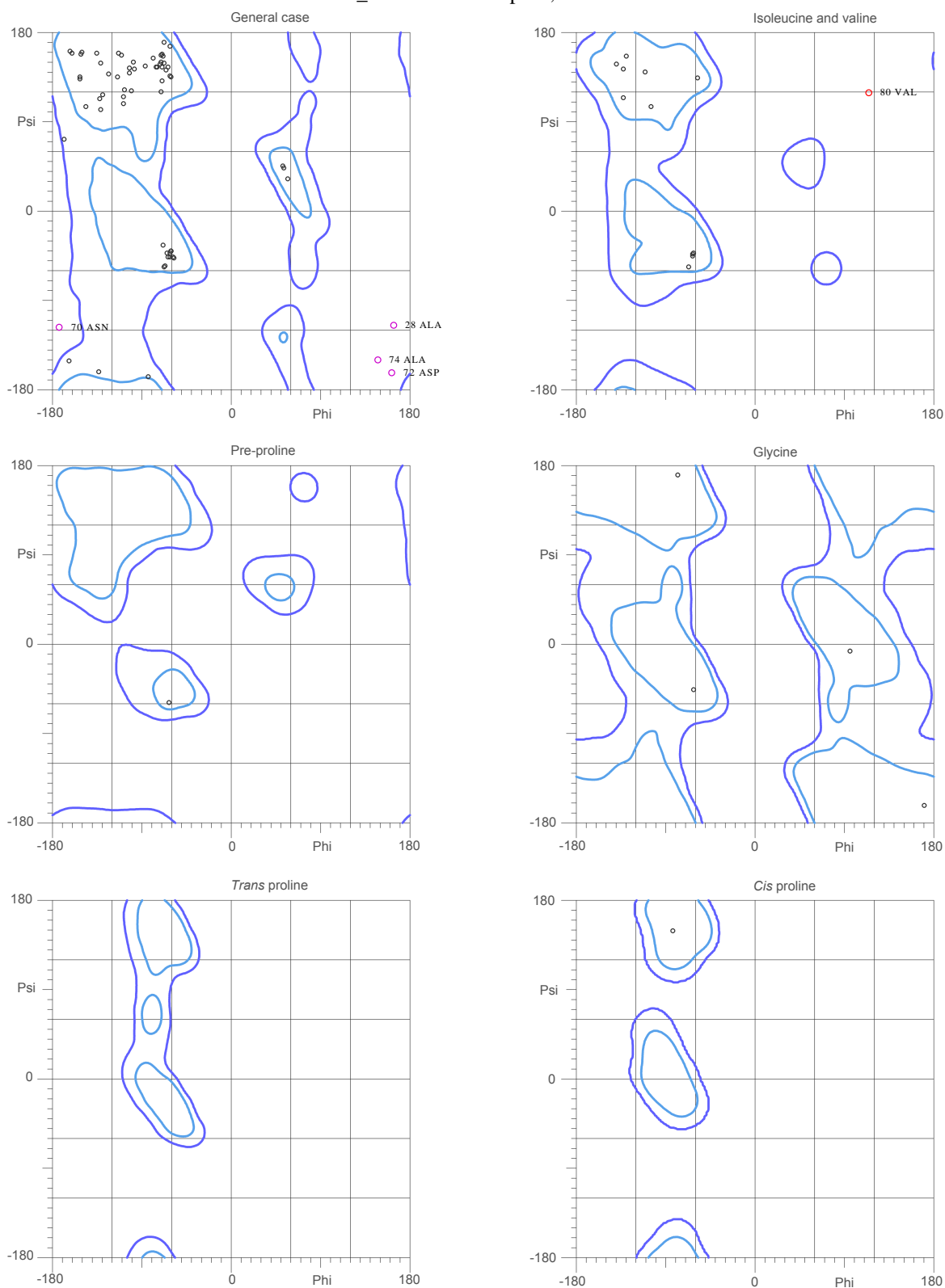
89,2% (74/83) of all residues were in favored (98%) regions.
94,0% (78/83) of all residues were in allowed (>99.8%) regions.

There were 5 outliers (phi, psi):
    28 ALA (164,2, -115,1)
    70 ASN (-174,7, -117,6)
    72 ASP (162,3, -163,2)
    74 ALA (148,6, -150,9)
    80 VAL (115,7, 120,7)