MolProbity Ramachandran analysis

1aoeA.B99990009.pdb, model 1

General case

Isoleucine and valine

86 ILE

83 ASN

97 GLU

191 ARG

Pre-proline

Glycine

Trans proline

Cis proline
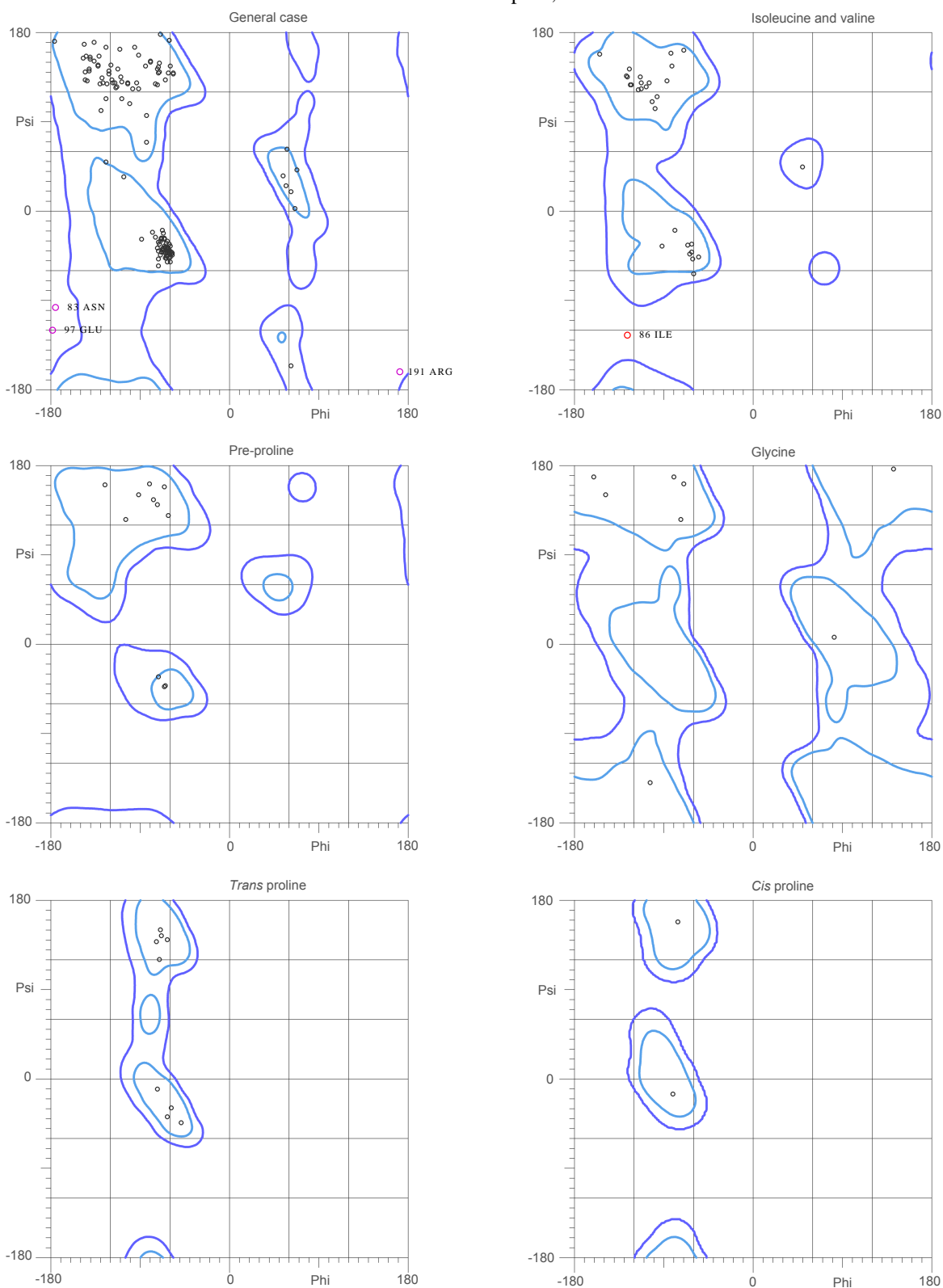
93,7% (178/190) of all residues were in favored (98%) regions.

97,9% (186/190) of all residues were in allowed (>99.8%) regions.

There were 4 outliers (phi, psi):

    83 ASN (-176,7, -97,3)

    86 ILE (-127,6, -125,5)

    97 GLU (-179,8, -120,1)

    191 ARG (172,5, -162,4)