# MolProbity Ramachandran analysis

1aoeA.B99990012.pdb, model 1



General case

Isoleucine and valine
- 85 ILE
- 83 ASN
- 86 ILE
- 191 ARG

Pre-proline

Glycine

*Trans* proline

*Cis* proline
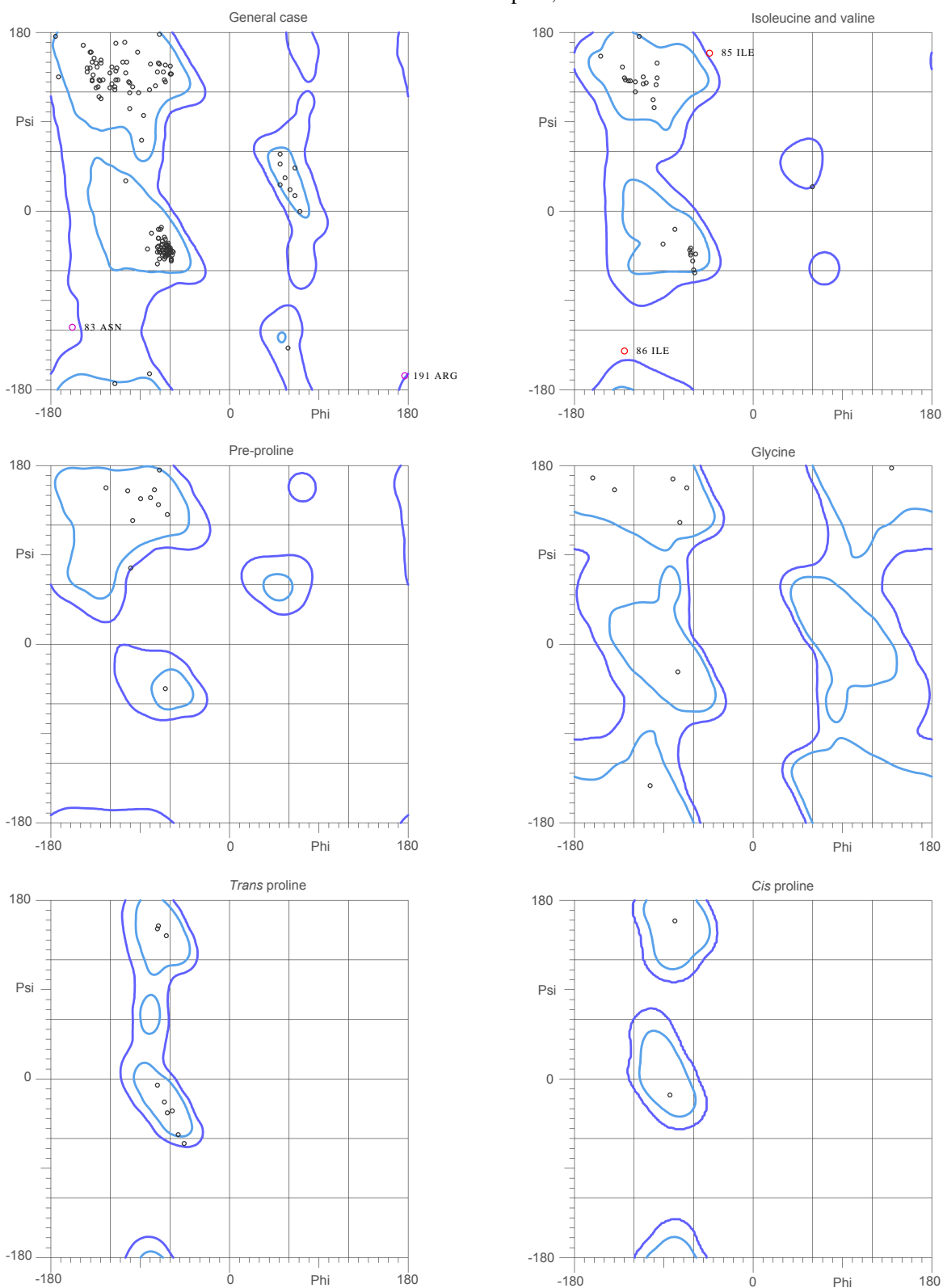
92,6% (176/190) of all residues were in favored (98%) regions.
97,9% (186/190) of all residues were in allowed (>99.8%) regions.

There were 4 outliers (phi, psi):
    83 ASN (-159,8, -117,7)
    85 ILE (-45,0, 160,4)
    86 ILE (-130,9, -141,4)
    191 ARG (177,7, -166,4)