MolProbity Ramachandran analysis

1agjA.B99990042.pdb, model 1

General case

Isoleucine and valine

99 GLU

237 ILE

215 SER

212 SER   216 HIS

214 VAL

Pre-proline

Glycine

Trans proline

Cis proline
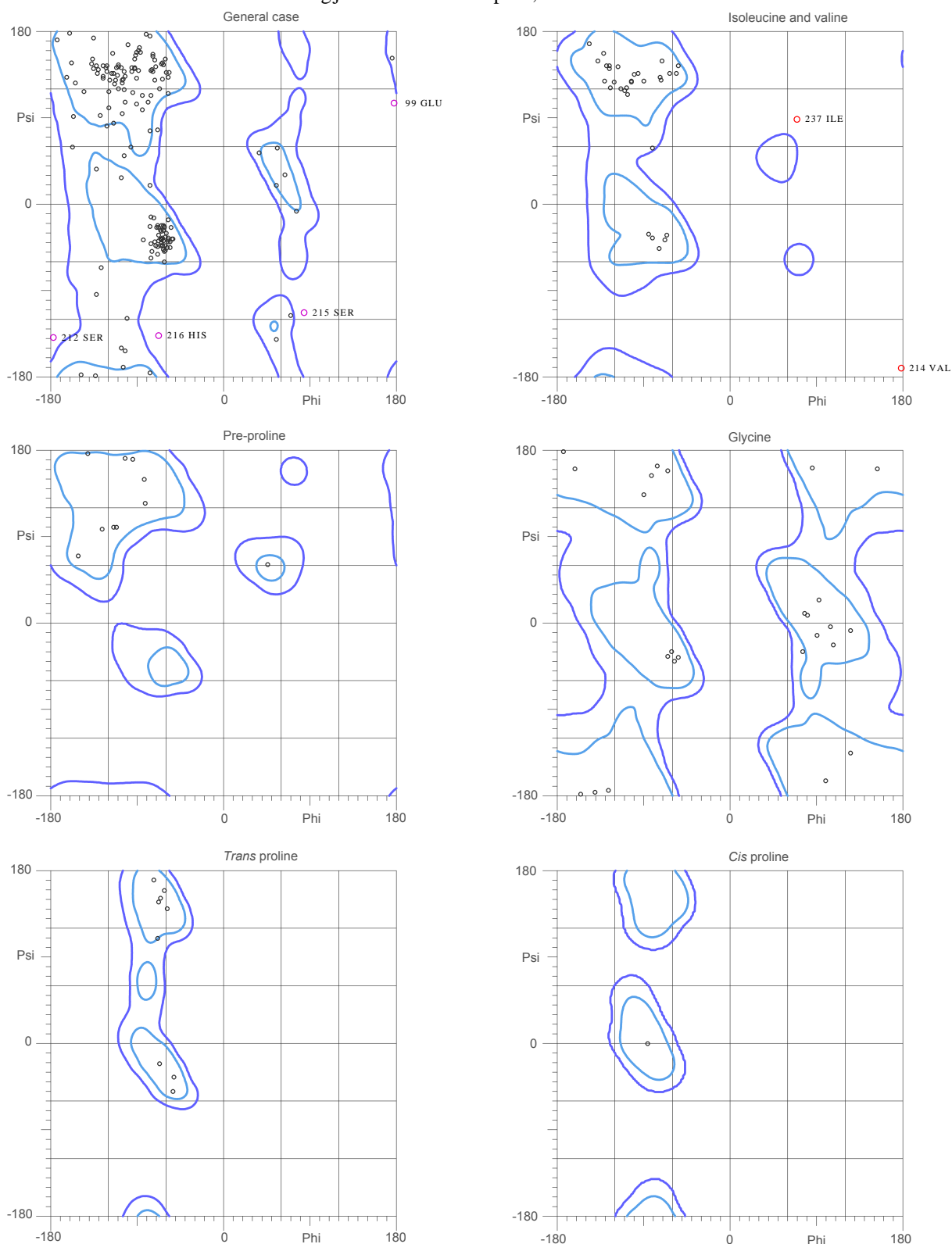
88,8% (213/240) of all residues were in favored (98%) regions.
97,5% (234/240) of all residues were in allowed (>99.8%) regions.

There were 6 outliers (phi, psi):
    99 GLU (178,7, 106,7)
    212 SER (-178,1, -139,3)
    214 VAL (179,5, -171,5)
    215 SER (84,9, -113,2)
    216 HIS (-68,9, -137,0)
    237 ILE (70,8, 89,5)