MolProbity Ramachandran analysis

1agjA.B99990043.pdb, model 1

General case

Isoleucine and valine

O 99 GLU

O 237 ILE

O 215 SER

O 212 SER   O 216 HIS   O 29 LEU

O 214 VAL

Pre-proline

Glycine

Trans proline

Cis proline
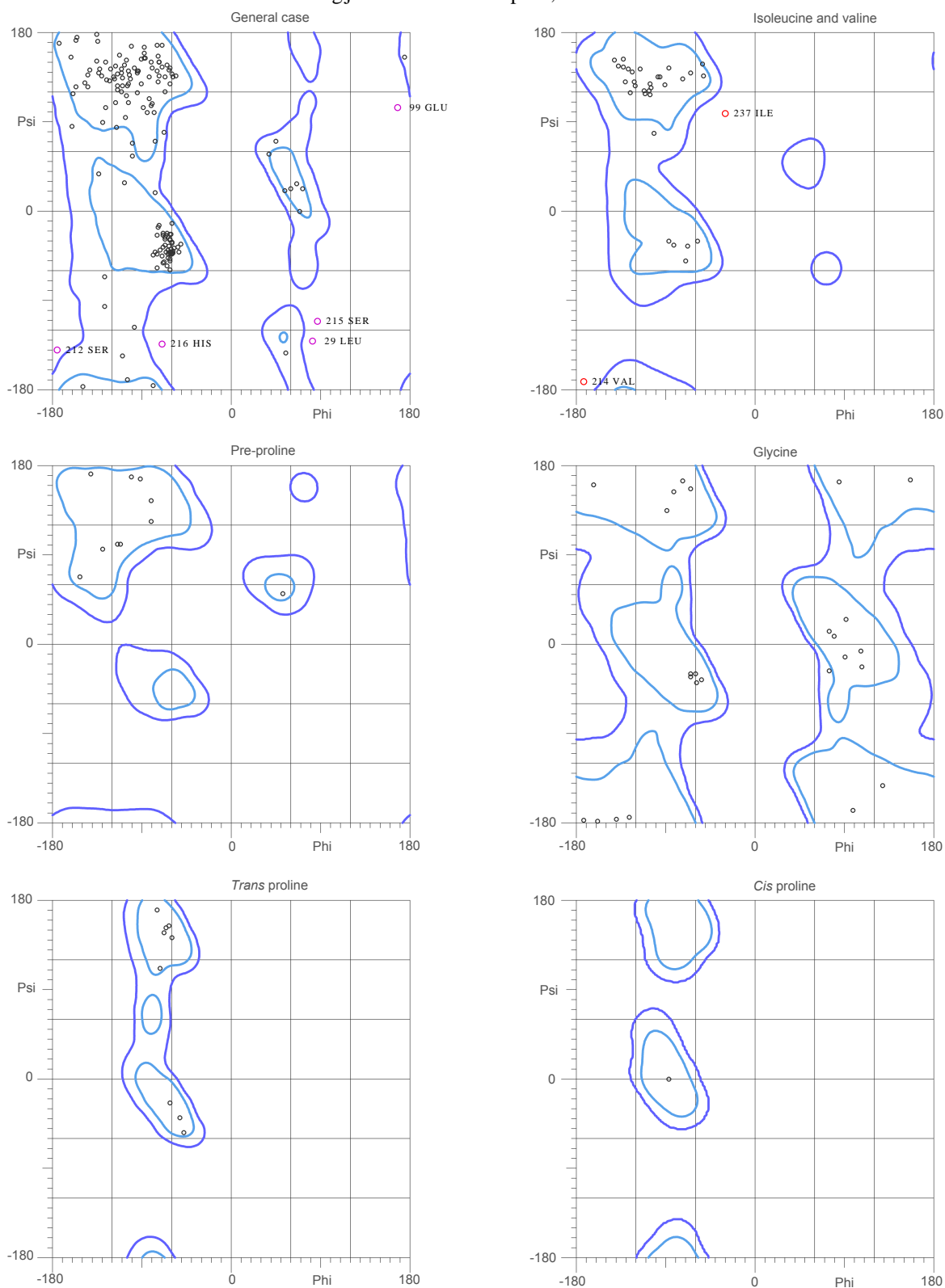
90,0% (216/240) of all residues were in favored (98%) regions.
97,1% (233/240) of all residues were in allowed (>99.8%) regions.

There were 7 outliers (phi, psi):
    29 LEU (82,9, -131,2)
    99 GLU (168,4, 105,3)
    212 SER (-176,5, -140,8)
    214 VAL (-173,8, -172,5)
    215 SER (87,8, -111,4)
    216 HIS (-70,4, -134,1)
    237 ILE (-30,7, 99,9)