MolProbity Ramachandran analysis

1agjA.B99990034.pdb, model 1

General case

Isoleucine and valine

Pre-proline

Glycine

Trans proline

Cis proline
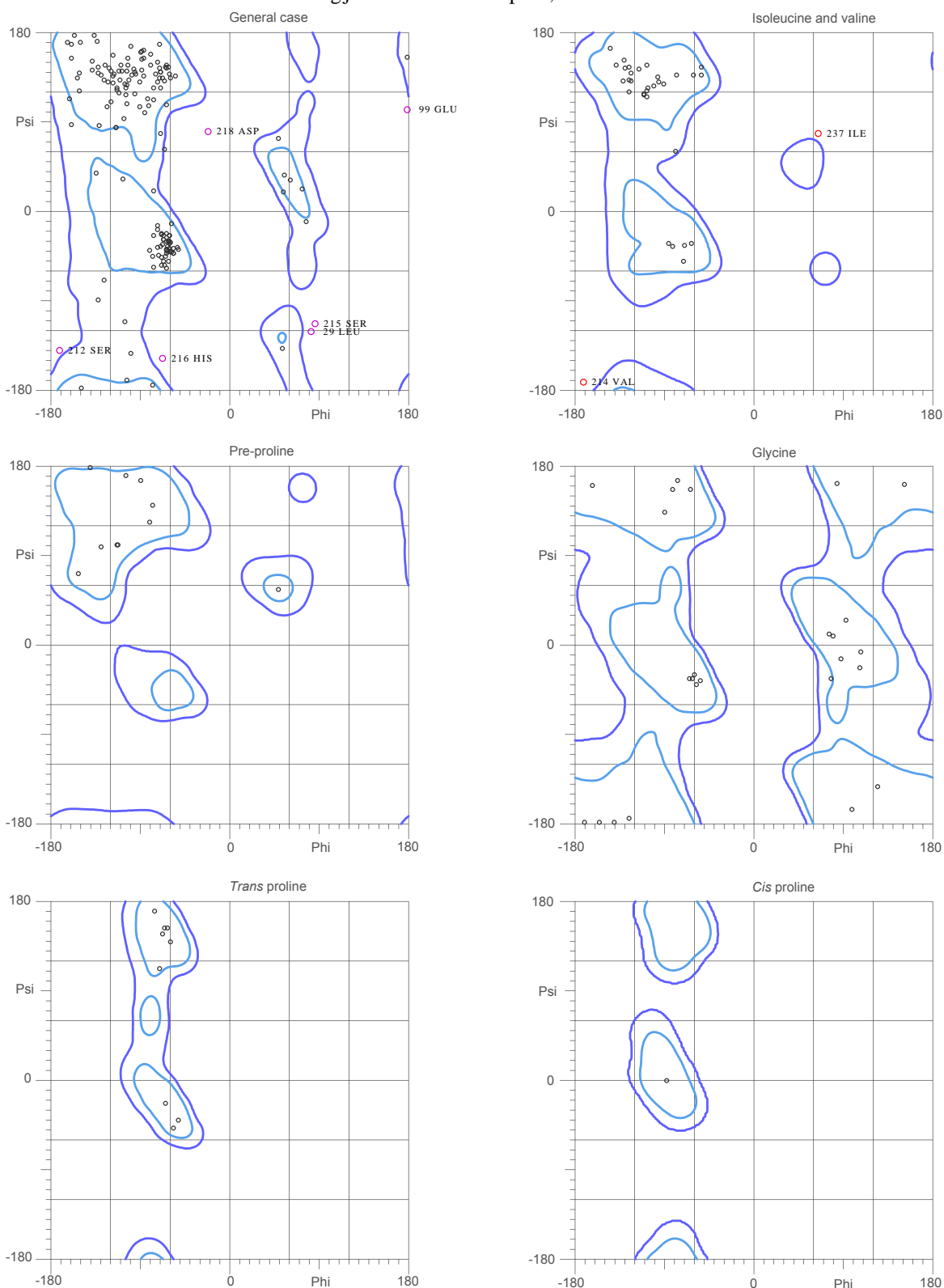
89,2% (214/240) of all residues were in favored (98%) regions.
96,7% (232/240) of all residues were in allowed (>99.8%) regions.

There were 8 outliers (phi, psi):
29 LEU (82,5, -121,1)
99 GLU (179,7, 103,3)
212 SER (-172,7, -141,0)
214 VAL (-172,6, -172,3)
215 SER (86,3, -113,1)
216 HIS (-68,3, -148,8)
218 ASP (-22,8, 81,8)
237 ILE (65,1, 80,0)