MolProbity Ramachandran analysis

1a6f_.B99990018.pdb, model 1

General case

Isoleucine and valine

- 81 ASP
- 36 ASP
- 80 LYS

Pre-proline

Glycine

- 88 LYS

Trans proline

Cis proline
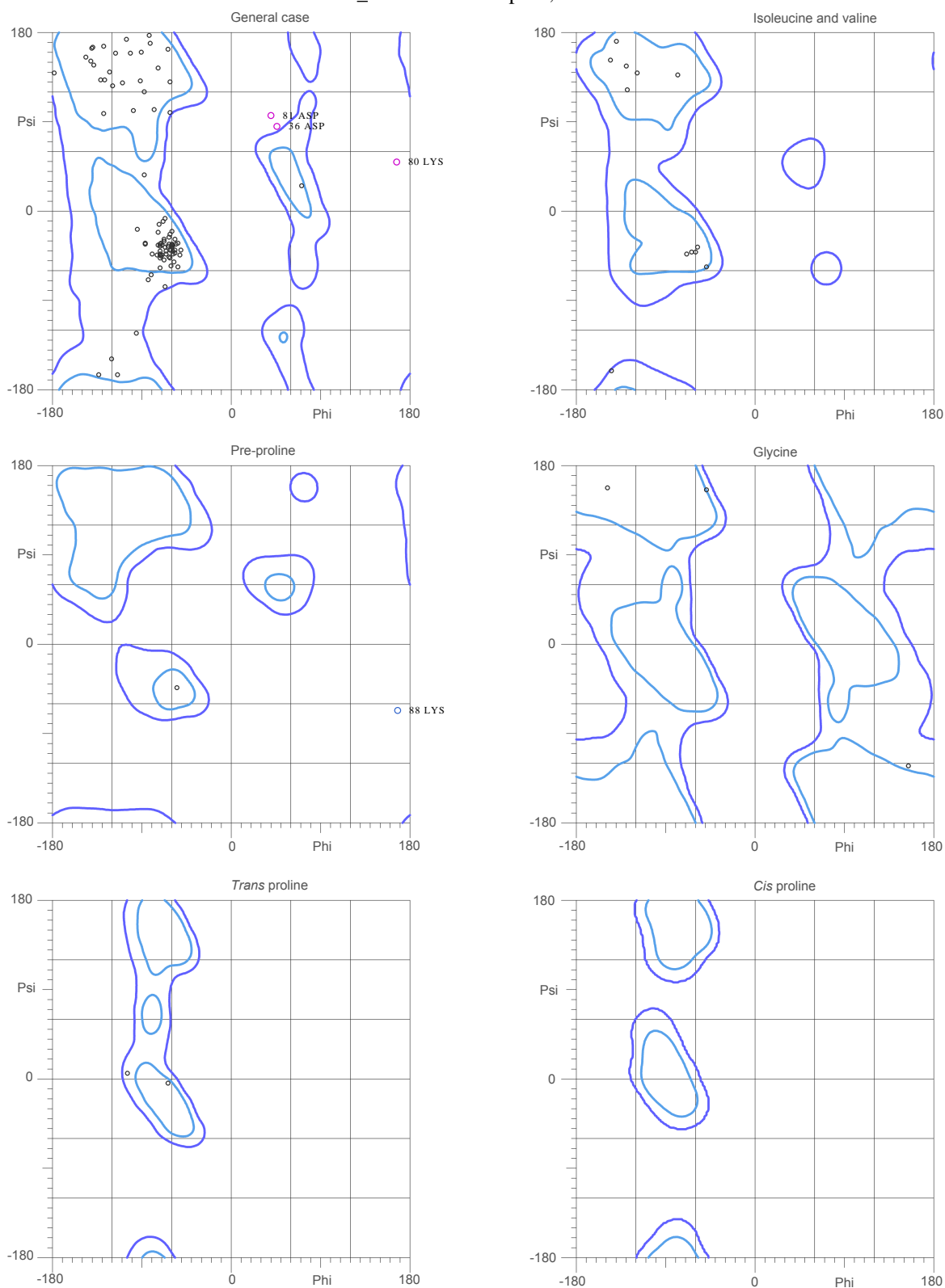
83,8% (93/111) of all residues were in favored (98%) regions.
96,4% (107/111) of all residues were in allowed (>99.8%) regions.

There were 4 outliers (phi, psi):
    36 ASP (46,9, 86,9)
    80 LYS (167,8, 50,1)
    81 ASP (40,6, 97,9)
    88 LYS (168,3, -67,3)