MolProbity Ramachandran analysis

1aco_.B99990050.pdb, model 1

General case

- 304 CYS
- 611 GLU
- 35 LEU
- 610 GLN
- 302 SER
- 522 ASP

Isoleucine and valine

Pre-proline

Glycine

Trans proline

- 34 PRO

Cis proline
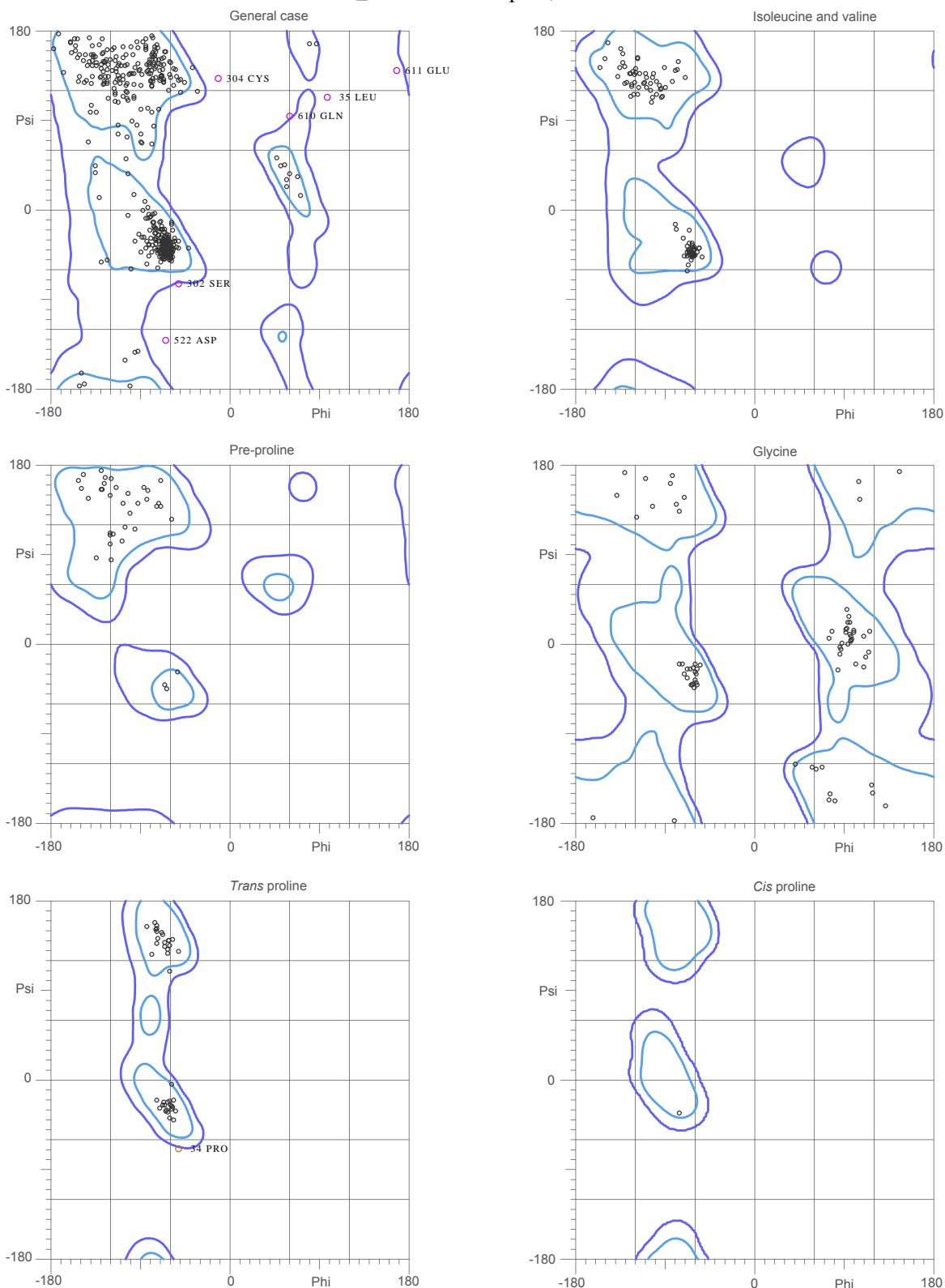
96,8% (727/751) of all residues were in favored (98%) regions.
99,1% (744/751) of all residues were in allowed (>99.8%) regions.

There were 7 outliers (phi, psi):
    34 PRO (-52,6, -69,3)
    35 LEU (98,8, 114,5)
    302 SER (-52,3, -74,4)
    304 CYS (-12,1, 133,7)
    522 ASP (-65,8, -131,0)
    610 GLN (60,8, 95,8)
    611 GLU (168,4, 141,5)