MolProbity Ramachandran analysis

1f4h.B99990029.pdb, model 1

General case

Isoleucine and valine

○ 730 ALA

○ 597 ARG

Pre-proline

Glycine

○ 498 CYS

Trans proline

Cis proline
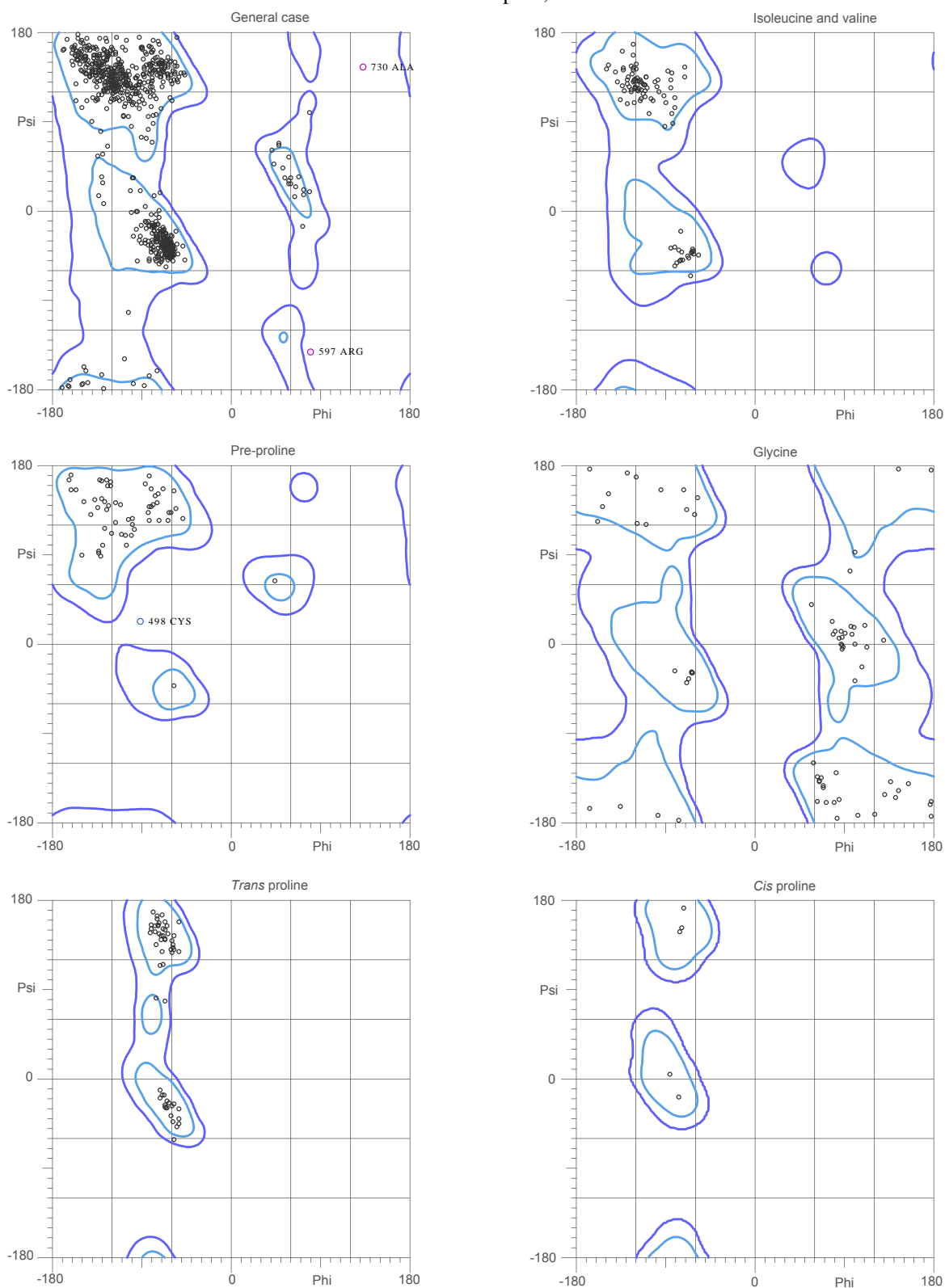
97,3% (991/1019) of all residues were in favored (98%) regions.
99,7% (1016/1019) of all residues were in allowed (>99.8%) regions.

There were 3 outliers (phi, psi):
    498 CYS (-92,1, 23,7)
    597 ARG (80,4, -142,4)
    730 ALA (133,2, 146,7)