MolProbity Ramachandran analysis

4mm3.H.pdb, model 1

General case

Isoleucine and valine

O B 41 ASP

O B 14 ASN

O B 15 THR

O B 315 ILE

Pre-proline

Glycine

Trans proline

Cis proline
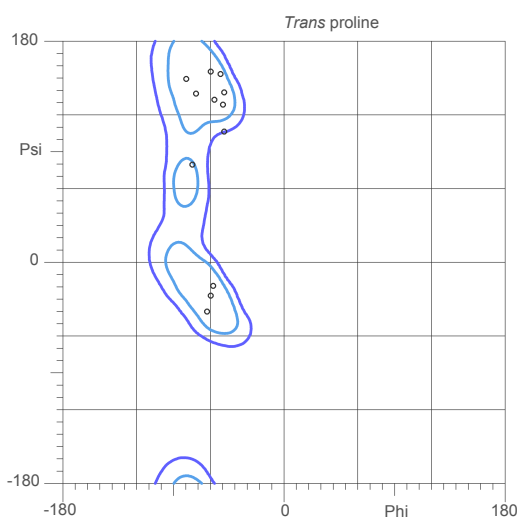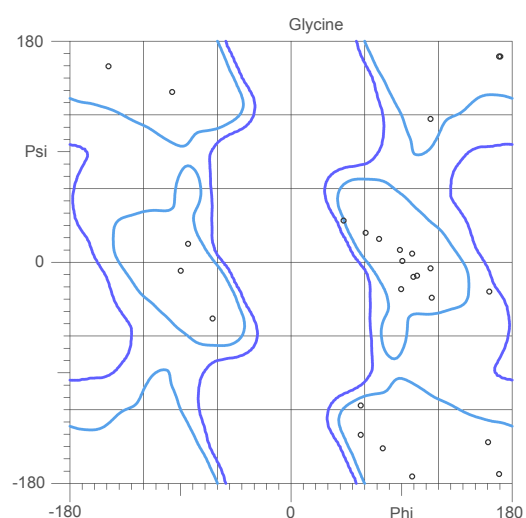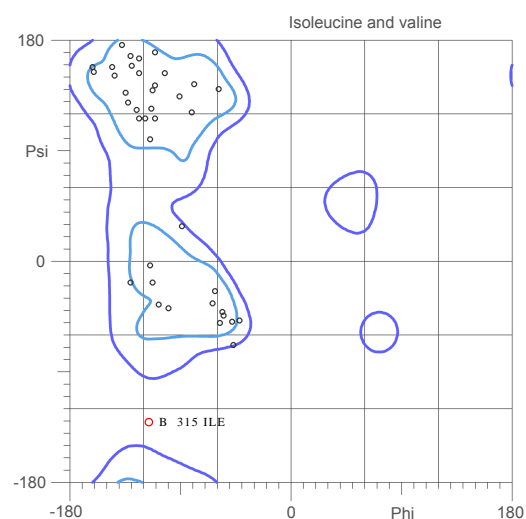
91.4% (360/394) of all residues were in favored (98%) regions.
99.0% (390/394) of all residues were in allowed (>99.8%) regions.

There were 4 outliers (phi, psi):
    B   14 ASN (53.2, -54.2)
    B   15 THR (-57.2, -78.5)
    B   41 ASP (-62.4, 91.7)
    B 315 ILE (-116.5, -131.4)