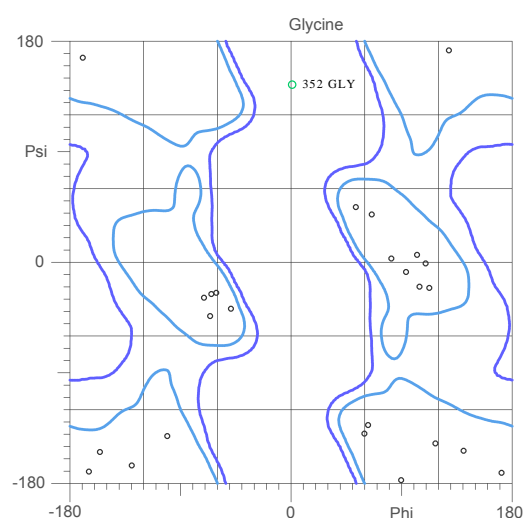# MolProbity Ramachandran analysis

1a8d_.B99990013.pdb, model 1

General case

Isoleucine and valine
○ 124 ILE
○ 166 ASN
○ 321 ASN

Pre-proline

Glycine
○ 352 GLY

Trans proline

Cis proline
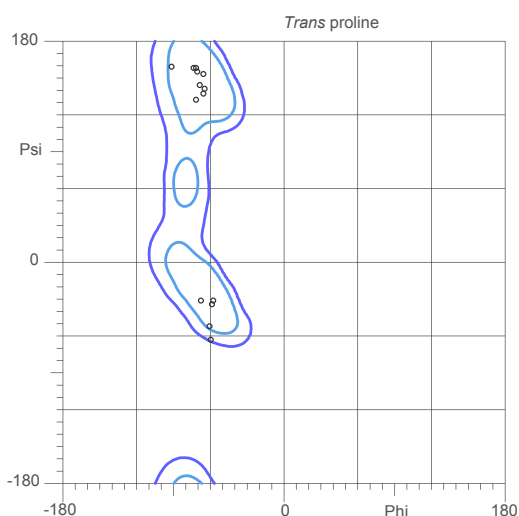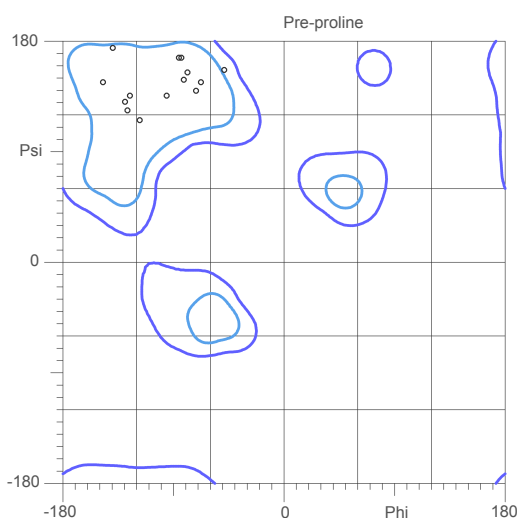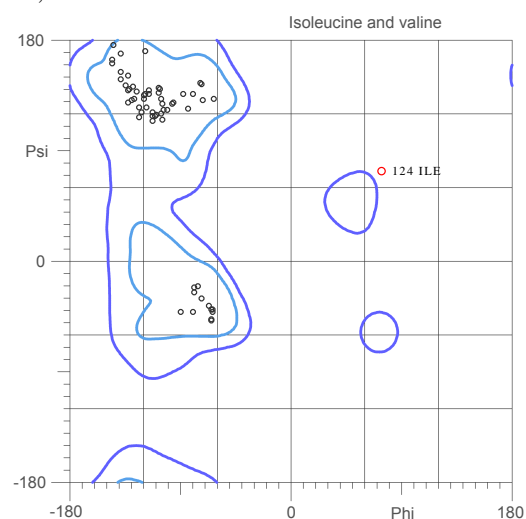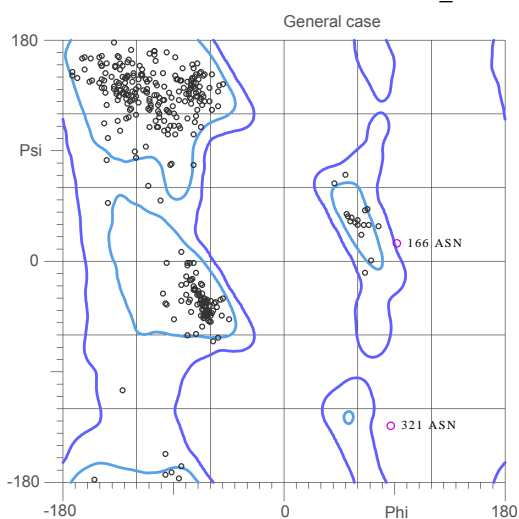
95,1% (428/450) of all residues were in favored (98%) regions.

99,1% (446/450) of all residues were in allowed (>99.8%) regions.

There were 4 outliers (phi, psi):

    124 ILE (74,9, 74,7)

    166 ASN (92,3, 15,2)

    321 ASN (87,8, -134,3)

    352 GLY (1,9, 145,8)