MolProbity Ramachandran analysis
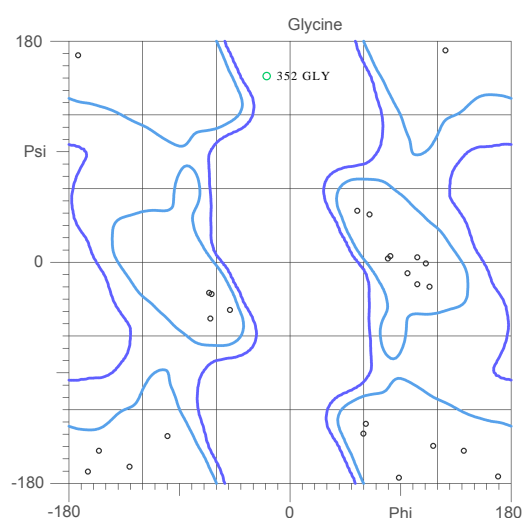
1a8d_.B99990021.pdb, model 1

General case

Isoleucine and valine

○ 124 ILE

○ 166 ASN

○ 123 SER

○ 321 ASN

Pre-proline

Glycine

○ 352 GLY

Trans proline

Cis proline
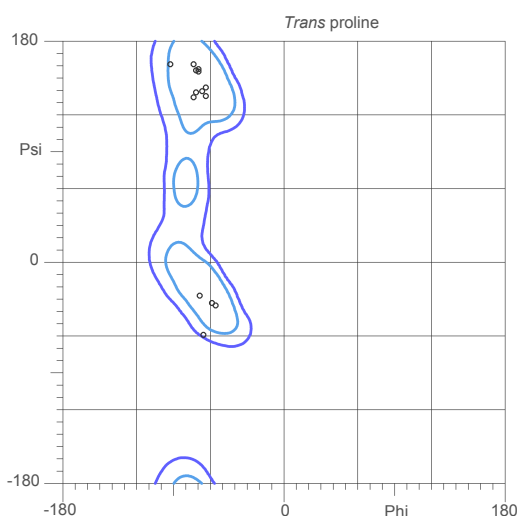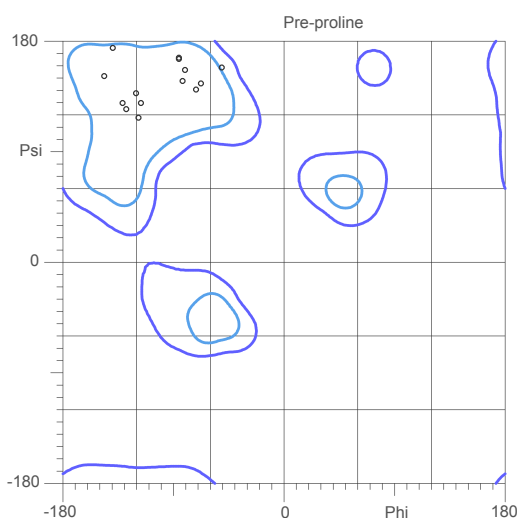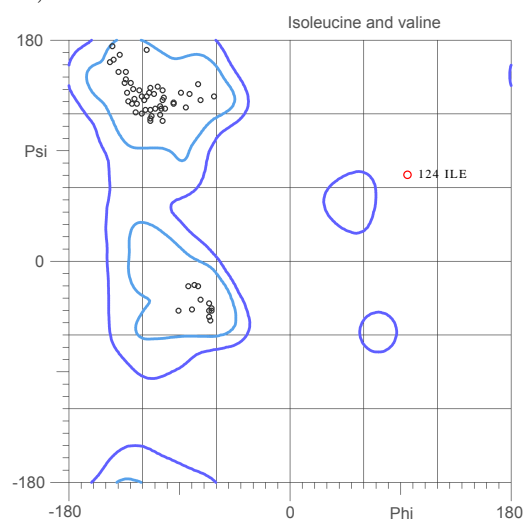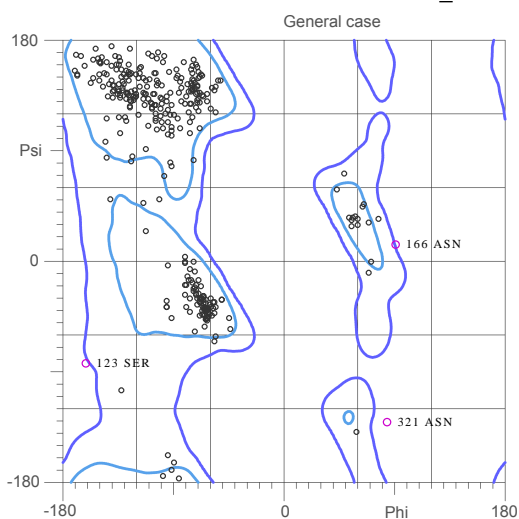
95,6% (430/450) of all residues were in favored (98%) regions.
98,9% (445/450) of all residues were in allowed (>99.8%) regions.

There were 5 outliers (phi, psi):
    123 SER (-162,8, -83,8)
    124 ILE (96,6, 71,4)
    166 ASN (92,0, 14,0)
    321 ASN (84,8, -131,2)
    352 GLY (-19,3, 152,8)