MolProbity Ramachandran analysis
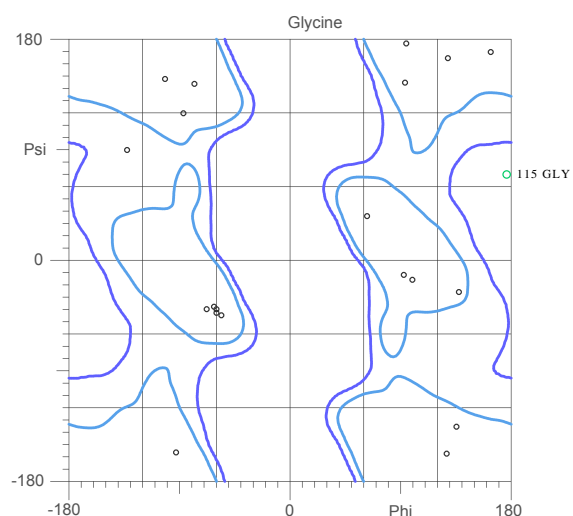
1aol_.B99990012.pdb, model 1

General case

Isoleucine and valine

Pre-proline

Glycine

Trans proline

Cis proline
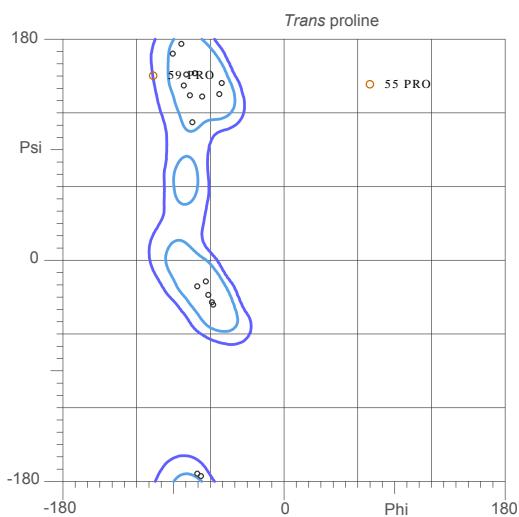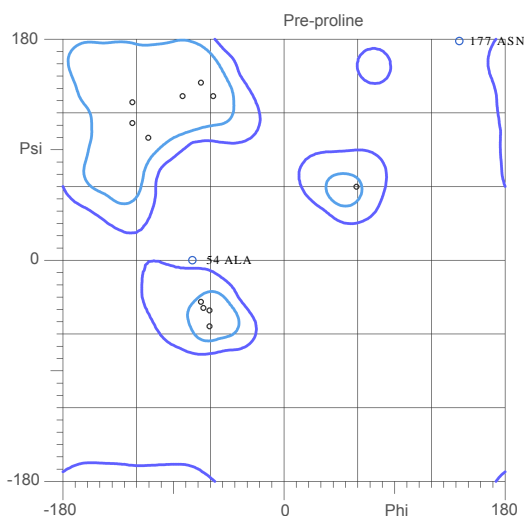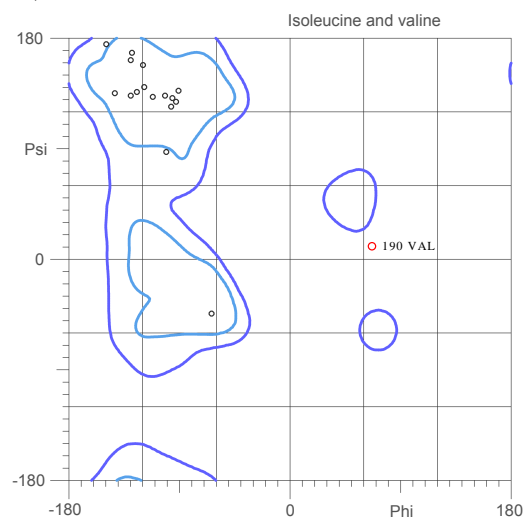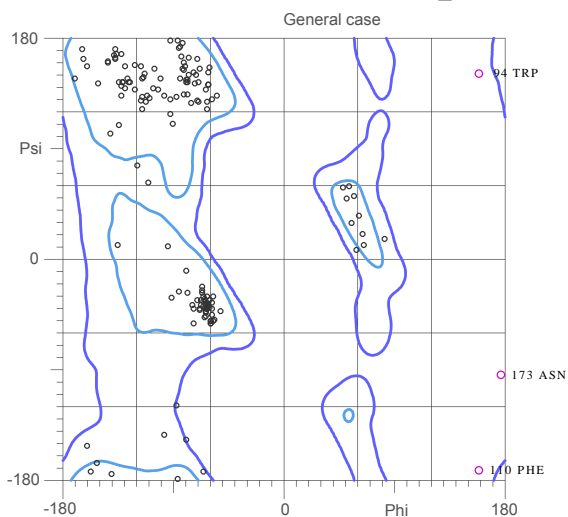
89,8% (203/226) of all residues were in favored (98%) regions.
96,0% (217/226) of all residues were in allowed (>99.8%) regions.

There were 9 outliers (phi, psi):
        54 ALA (-75,1, 0,2)
        55 PRO (70,1, 144,1)
        59 PRO (-107,2, 151,6)
        94 TRP (159,3, 152,8)
        110 PHE (159,2, -173,0)
        115 GLY (177,0, 71,0)
        173 ASN (177,7, -94,8)
        177 ASN (143,8, 179,8)
        190 VAL (67,2, 11,5)