MolProbity Ramachandran analysis

2ahm.H.pdb, model 1

General case

Isoleucine and valine

Pre-proline

Glycine

Trans proline

Cis proline
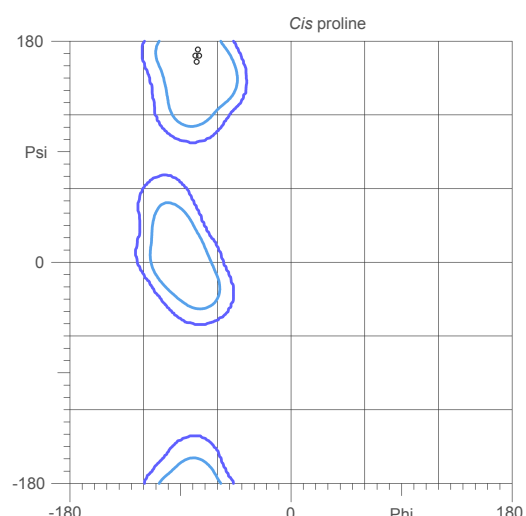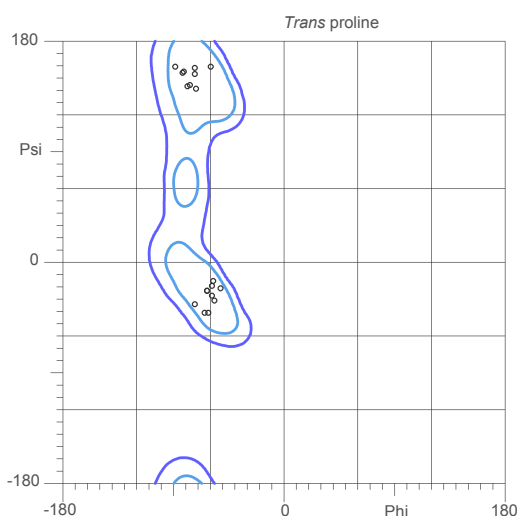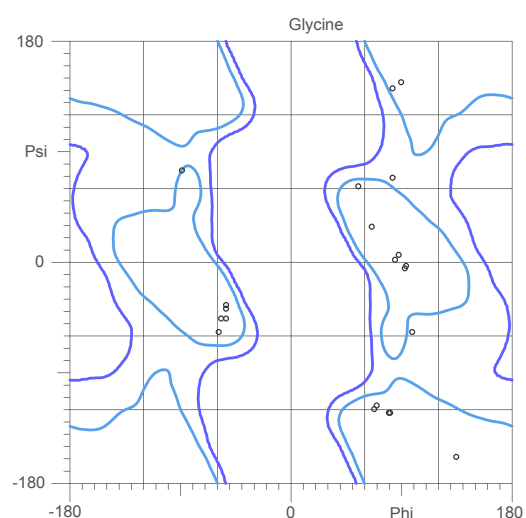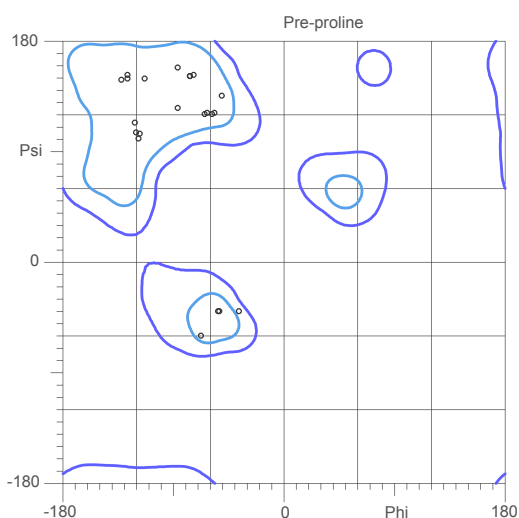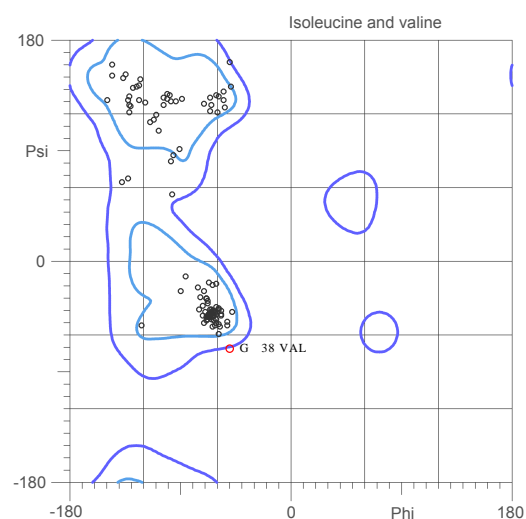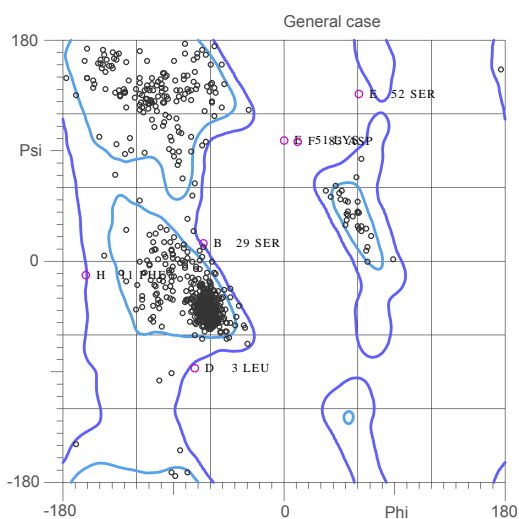
93.8% (908/968) of all residues were in favored (98%) regions.
99.3% (961/968) of all residues were in allowed (>99.8%) regions.

There were 7 outliers (phi, psi):
    B   29 SER (-66.5, 15.6)
    D   3 LEU (-73.5, -87.4)
    E   51 LYS (0.7, 99.5)
    E   52 SER (61.8, 137.9)
    F   83 ASP (11.4, 98.1)
    G   38 VAL (-50.0, -71.6)
    H   11 PHE (-162.1, -11.4)