MolProbity Ramachandran analysis

7jx3.H.pdb, model 1

General case

Isoleucine and valine

Pre-proline

Glycine

Trans proline

*Cis* proline
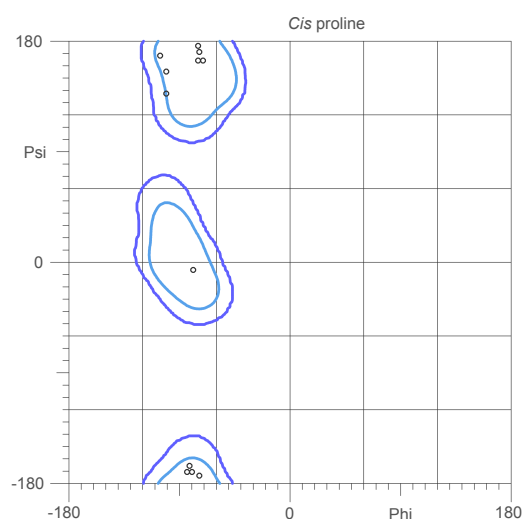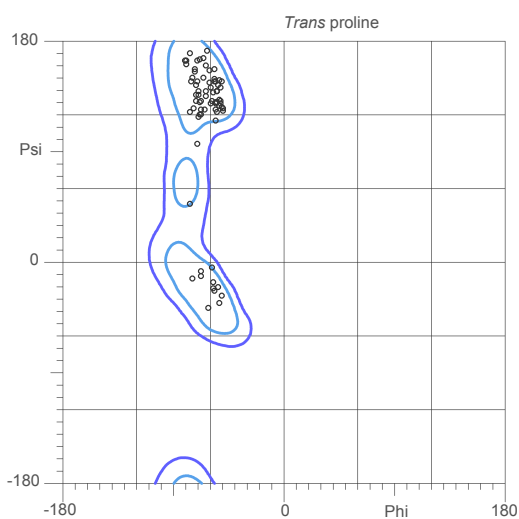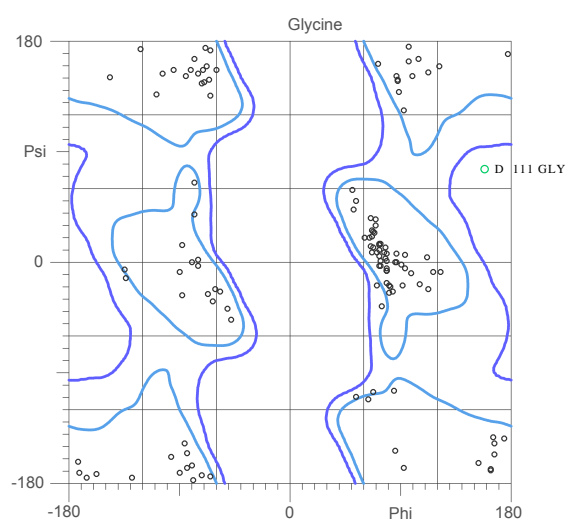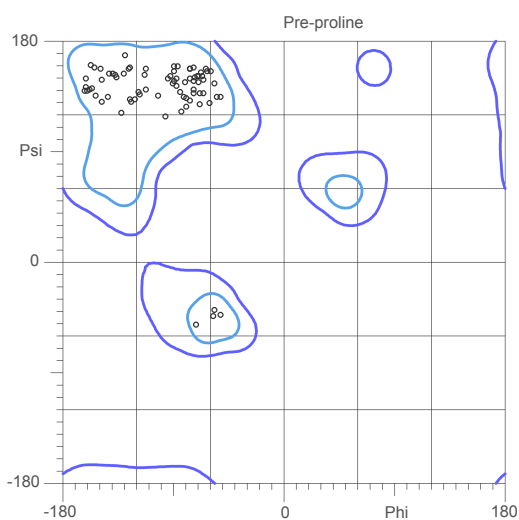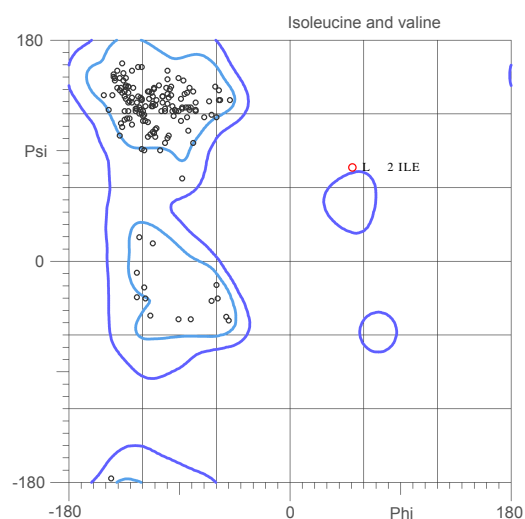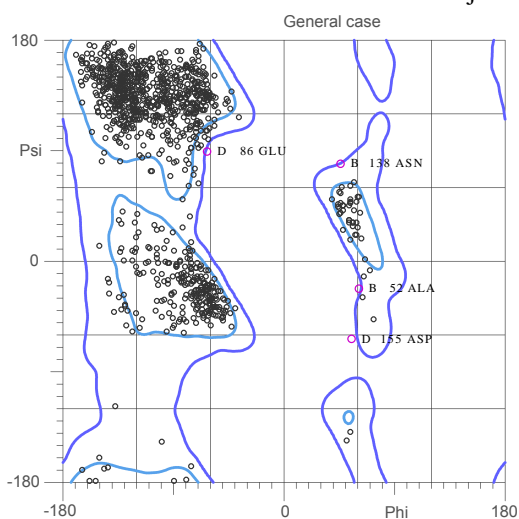
95.3% (1426/1496) of all residues were in favored (98%) regions.
99.6% (1490/1496) of all residues were in allowed (>99.8%) regions.

There were 6 outliers (phi, psi):
   B   52 ALA (61.6, -22.7)
   B 138 ASN (46.3, 80.6)
   D   86 GLU (-63.3, 90.5)
   D 111 GLY (159.9, 76.9)
   D 155 ASP (56.0, -64.0)
   L   2 ILE (51.7, 77.8)