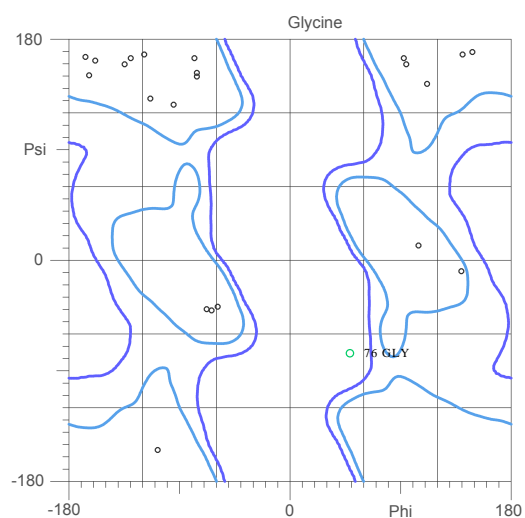# MolProbity Ramachandran analysis

1ad2_.B99990042.pdb, model 1

General case

Isoleucine and valine

Pre-proline

Glycine

Trans proline

Cis proline
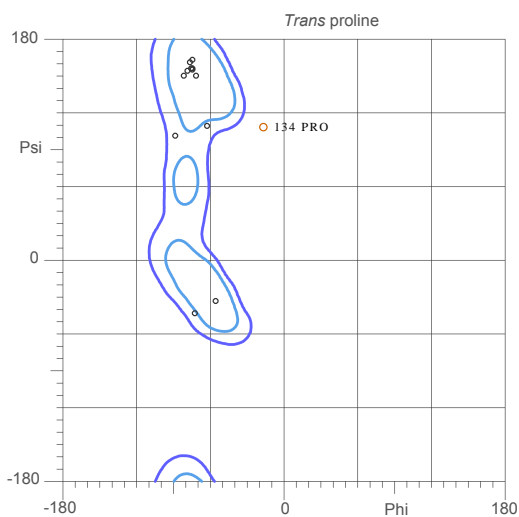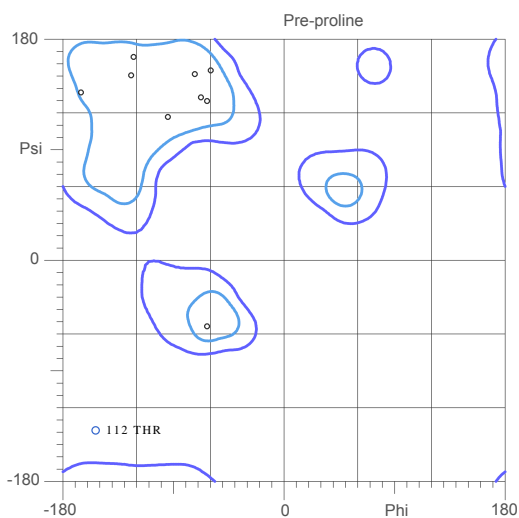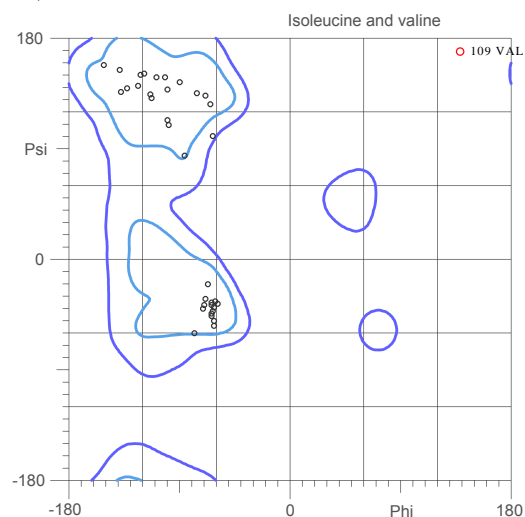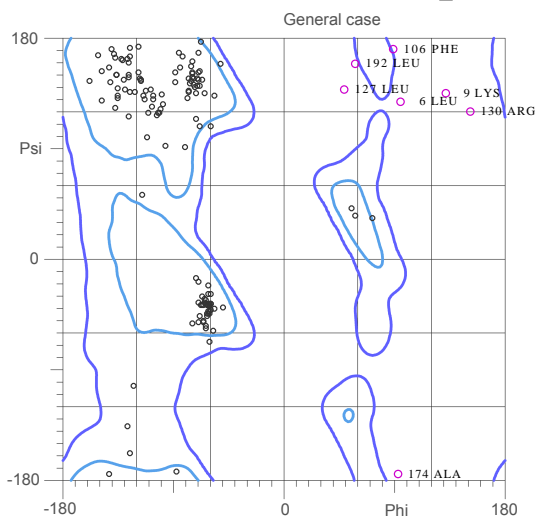
89.6% (199/222) of all residues were in favored (98%) regions.
95.0% (211/222) of all residues were in allowed (>99.8%) regions.

There were 11 outliers (phi, psi):
    6 LEU (96.0, 129.4)
    9 LYS (132.3, 136.7)
    76 GLY (49.5, -76.4)
    106 PHE (89.4, 172.0)
    109 VAL (139.9, 170.3)
    112 THR (-154.9, -139.5)
    127 LEU (49.6, 139.4)
    130 ARG (152.2, 121.7)
    134 PRO (-18.0, 109.8)
    174 ALA (93.7, -175.1)
    192 LEU (58.2, 160.5)