MolProbity Ramachandran analysis
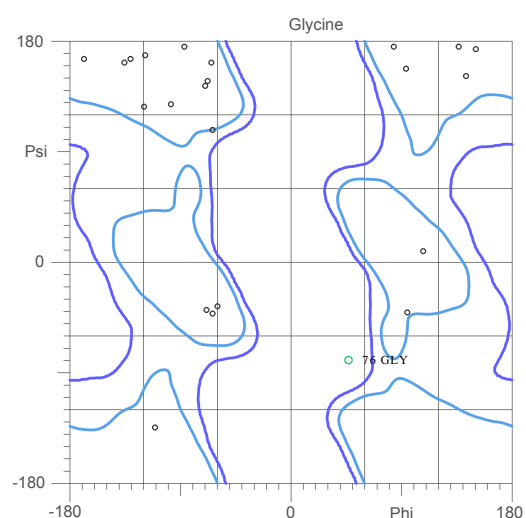
1ad2_.B99990010.pdb, model 1

General case

Isoleucine and valine

o 109 VAL

Pre-proline

o 112 THR

Glycine

o 76 GLY

Trans proline

Cis proline
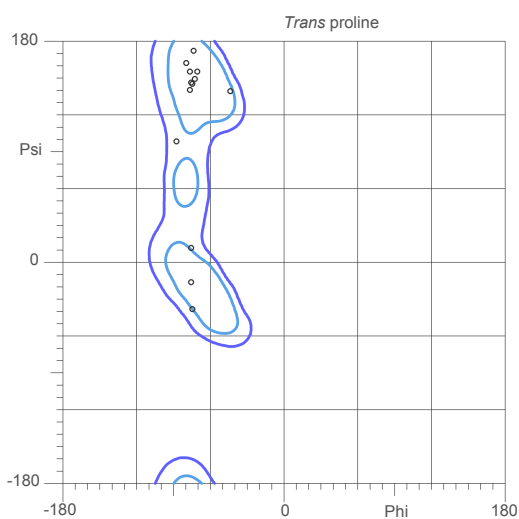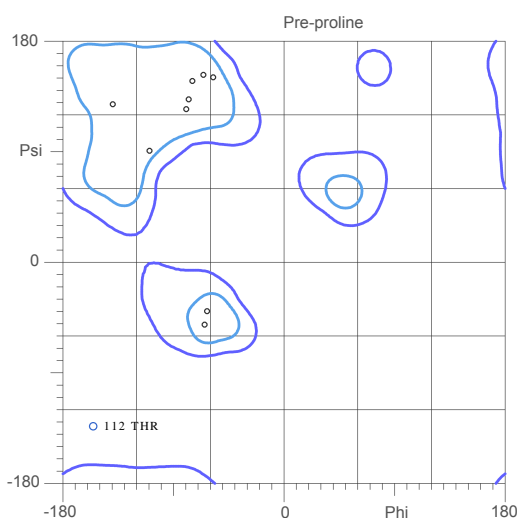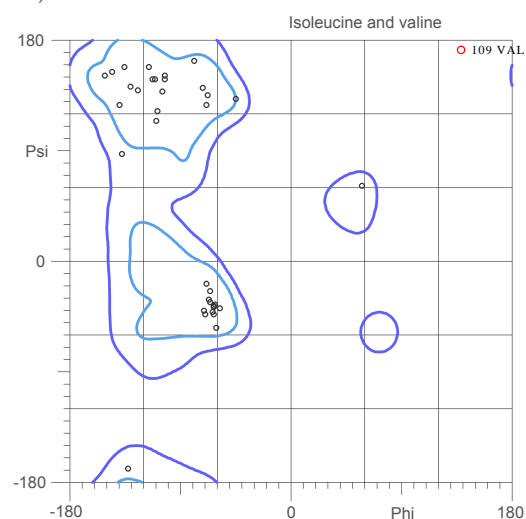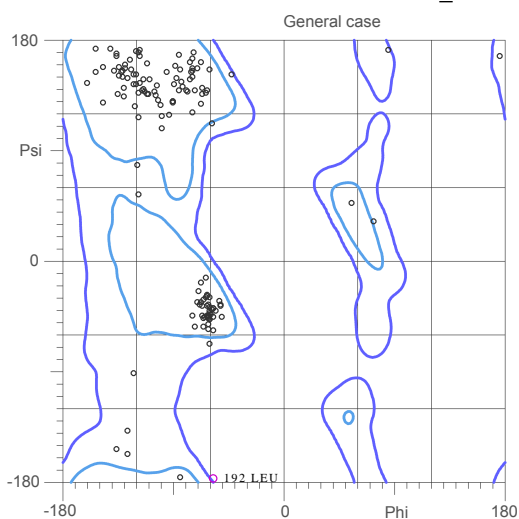
90,5% (201/222) of all residues were in favored (98%) regions.
98,2% (218/222) of all residues were in allowed (>99.8%) regions.

There were 4 outliers (phi, psi):
    76 GLY (47,8, -80,8)
    109 VAL (139,7, 173,7)
    112 THR (-156,2, -134,3)
    192 LEU (-58,8, -177,8)