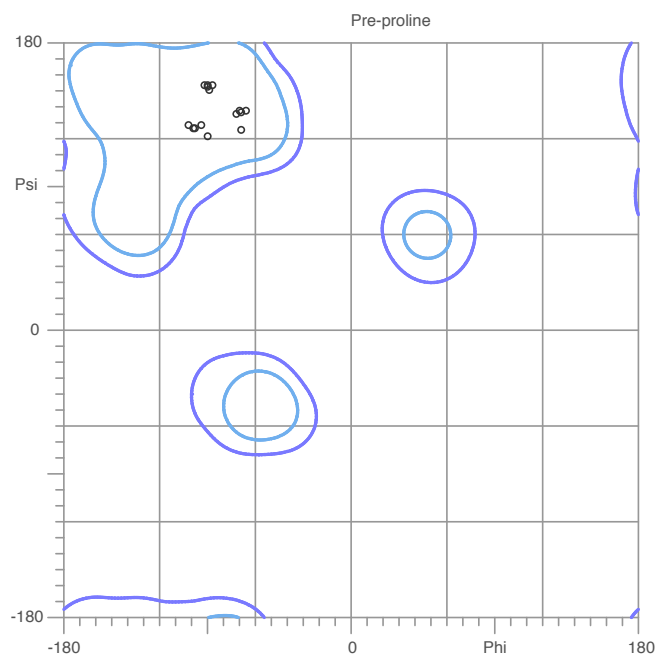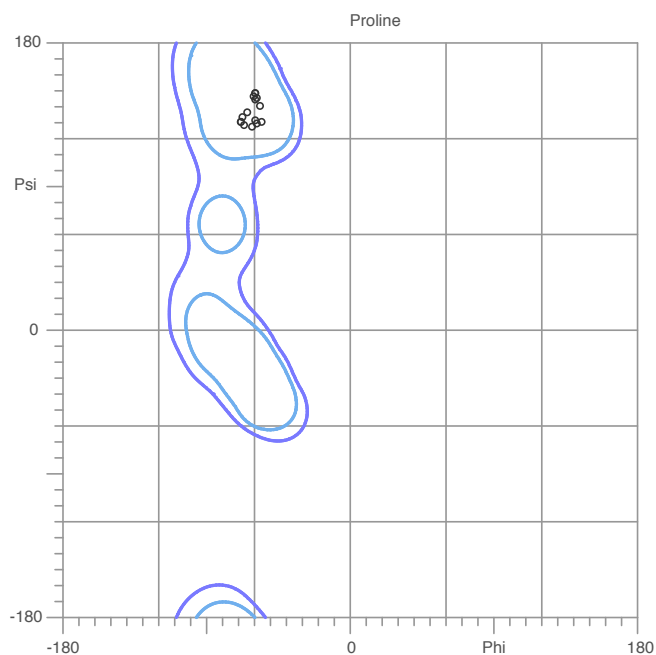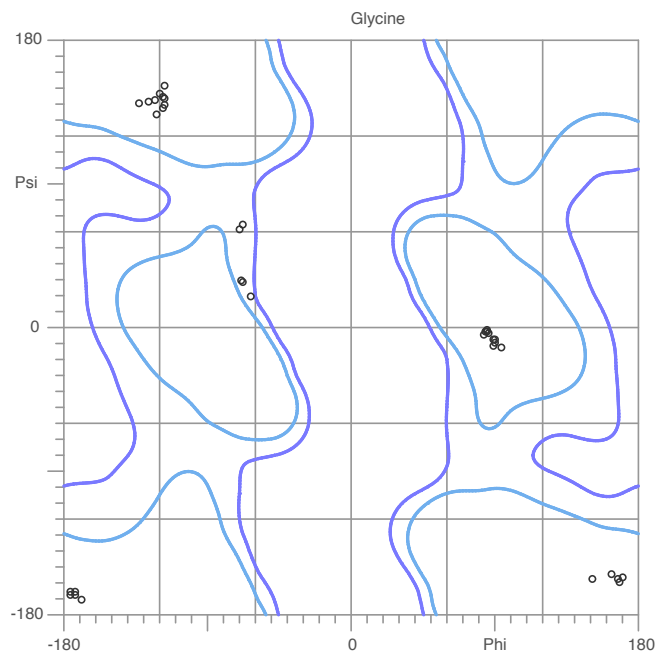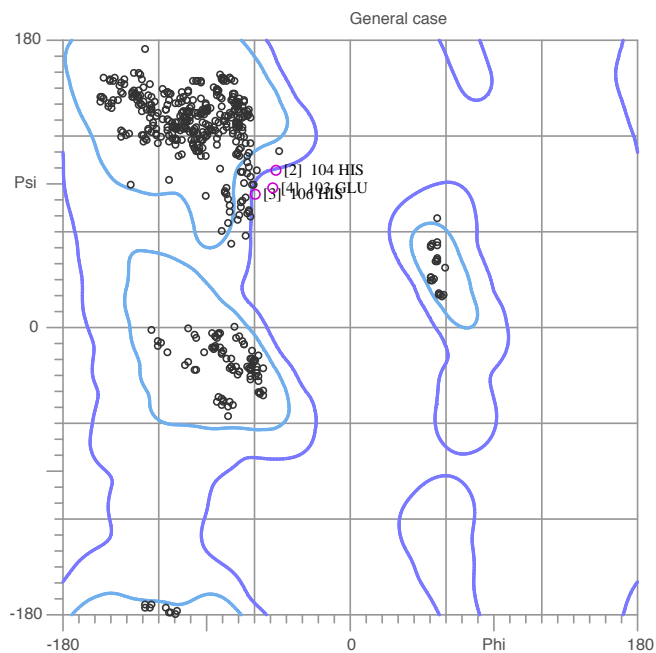# MolProbity Ramachandran analysis
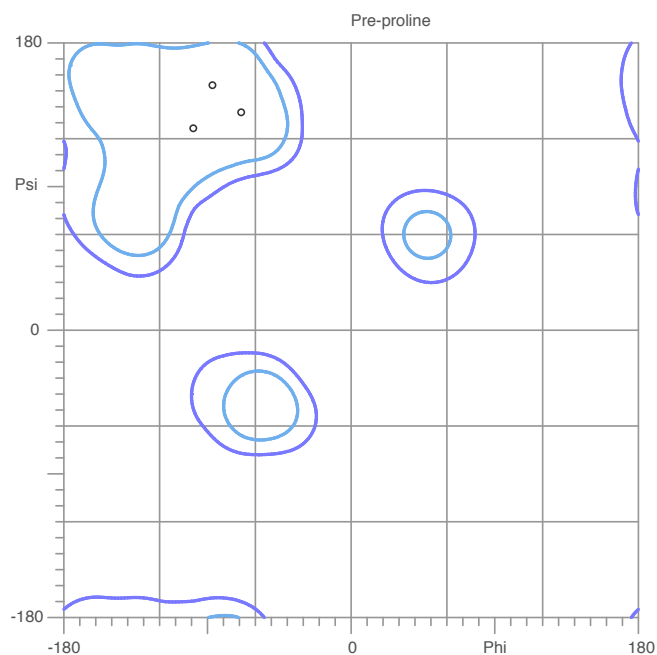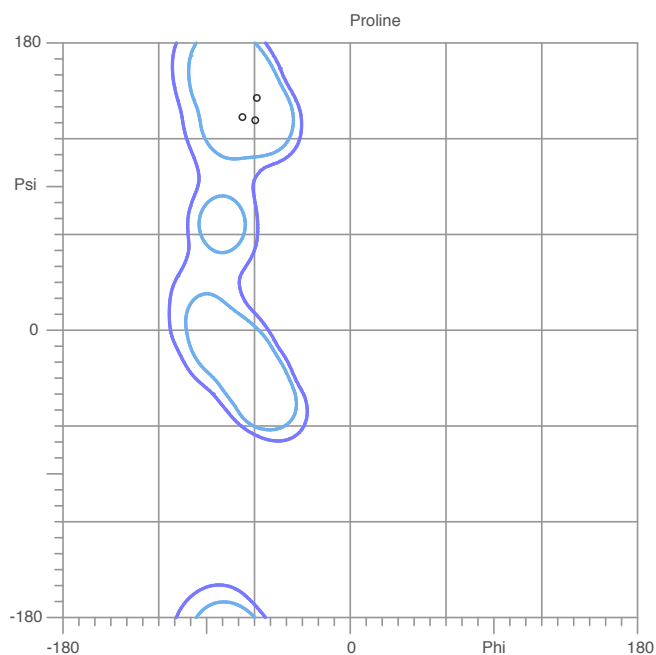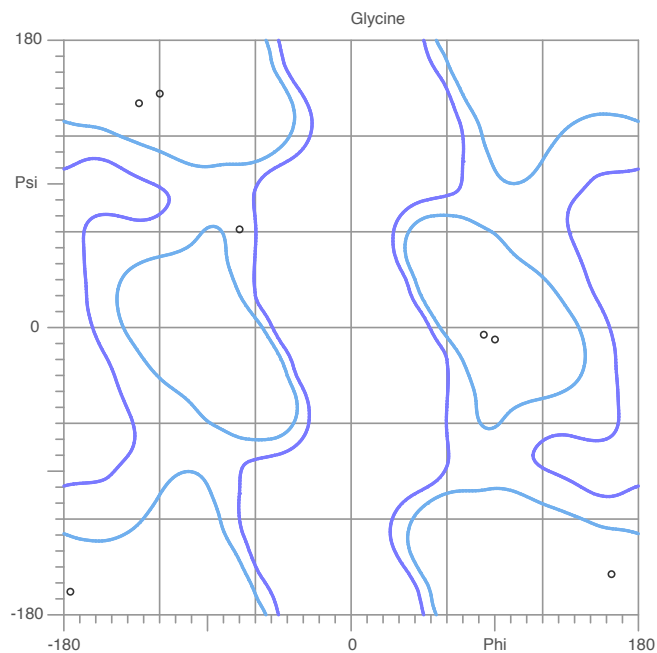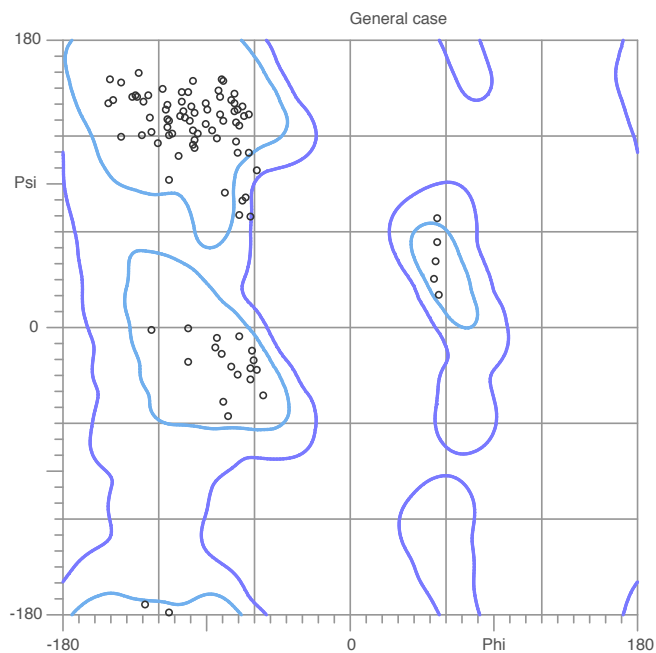
2KBN_AF.pdb, all models

94.0% (503/535) of all residues were in favored (98%) regions.

99.4% (532/535) of all residues were in allowed (>99.8%) regions.

There were 3 outliers (phi, psi):

    [2] 104 HIS (-47.2, 99.1)

    [3] 106 HIS (-60.8, 84.6)

    [4] 103 GLU (-49.8, 88.5)

MolProbity Ramachandran analysis

2KBN_AF.pdb, model 1

General case

Glycine

Proline

Pre-proline

93.5% (100/107) of all residues were in favored (98%) regions.
100.0% (107/107) of all residues were in allowed (>99.8%) regions.

There were no outliers.
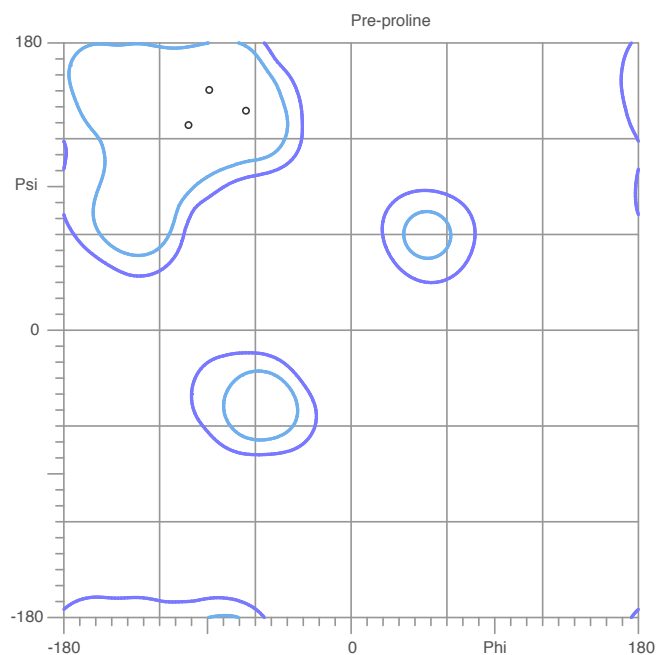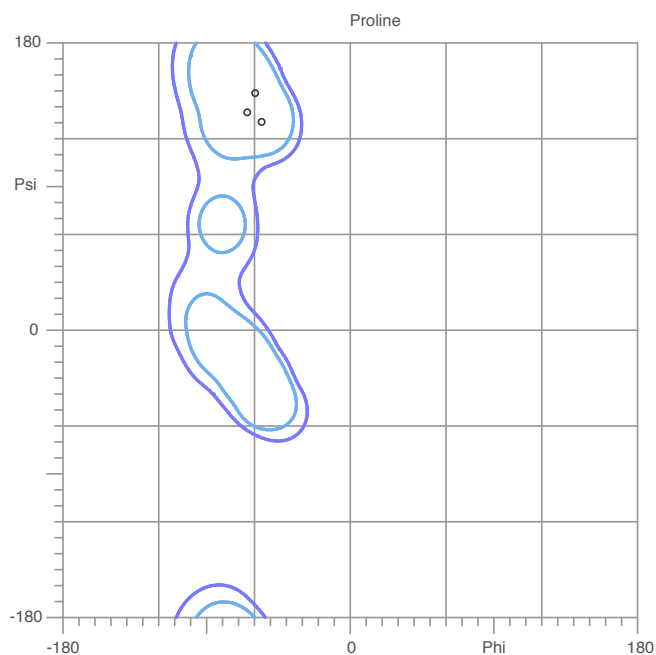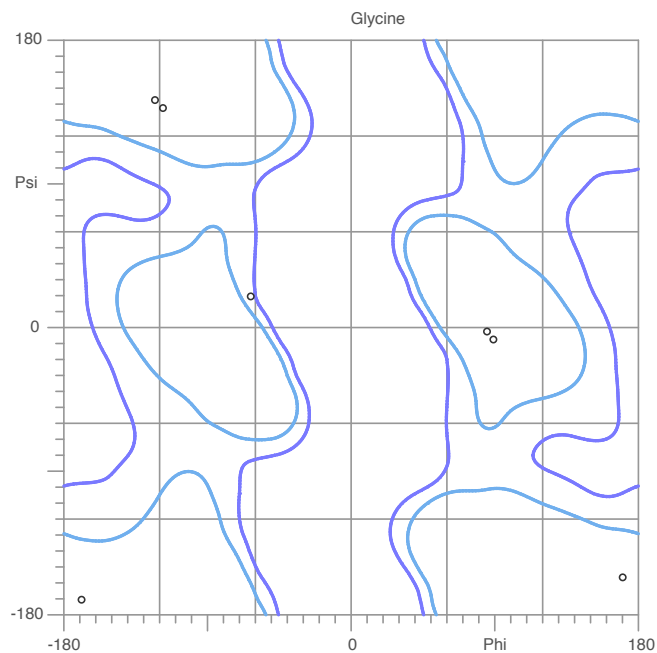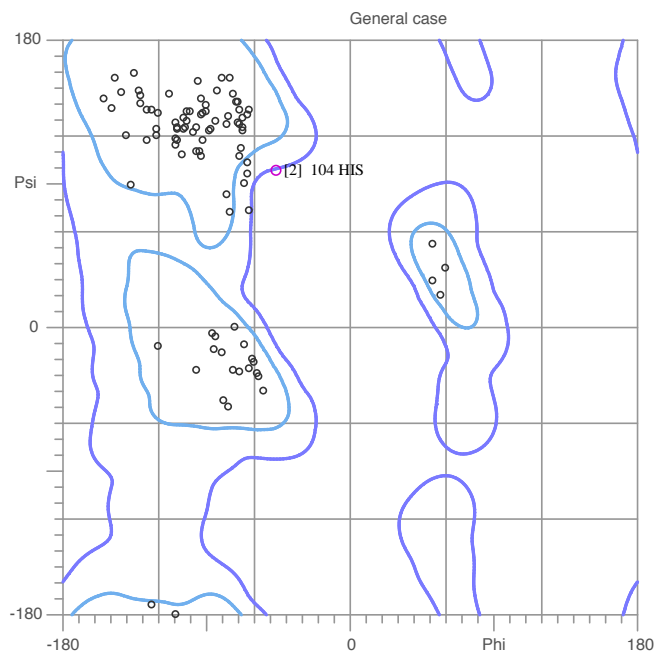
MolProbity Ramachandran analysis

2KBN_AF.pdb, model 2

General case

Glycine

[2] 104 HIS

Proline

Pre-proline

94.4% (101/107) of all residues were in favored (98%) regions.
99.1% (106/107) of all residues were in allowed (>99.8%) regions.

There were 1 outliers (phi, psi):
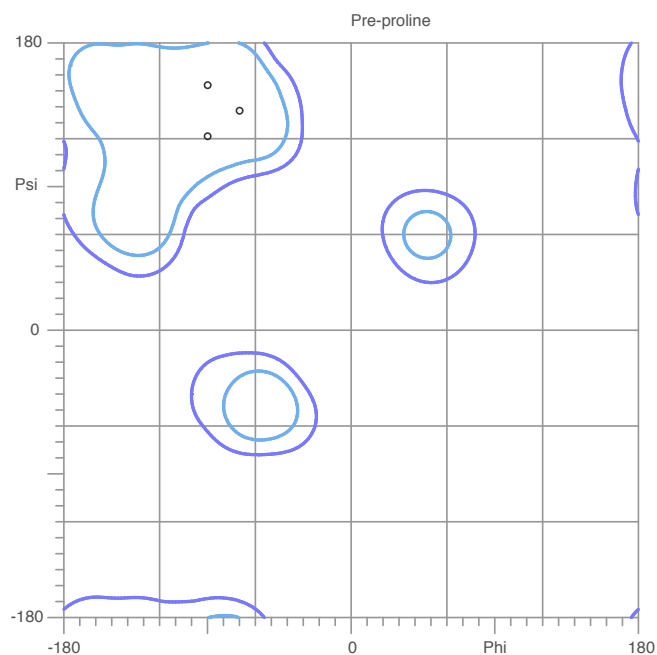   [2] 104 HIS (-47.2, 99.1)

MolProbity Ramachandran analysis

2KBN_AF.pdb, model 3

General case

Glycine

Proline

Pre-proline

[3] 106 HIS

93.5% (100/107) of all residues were in favored (98%) regions.
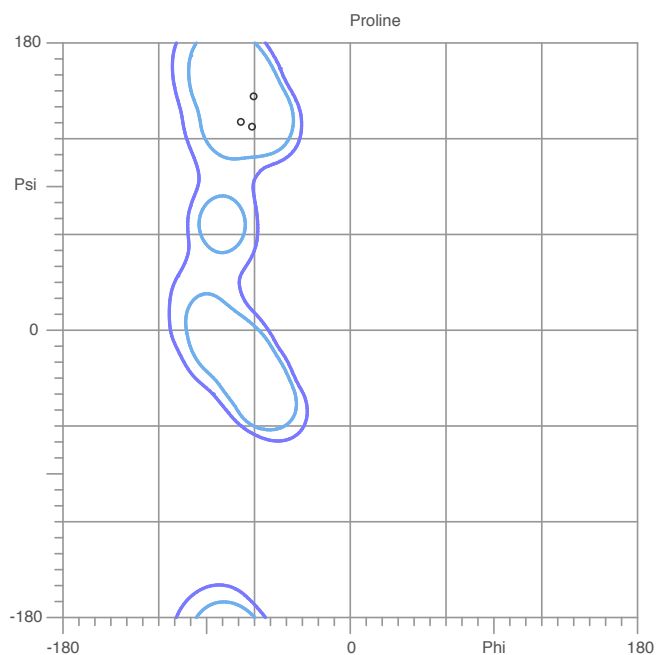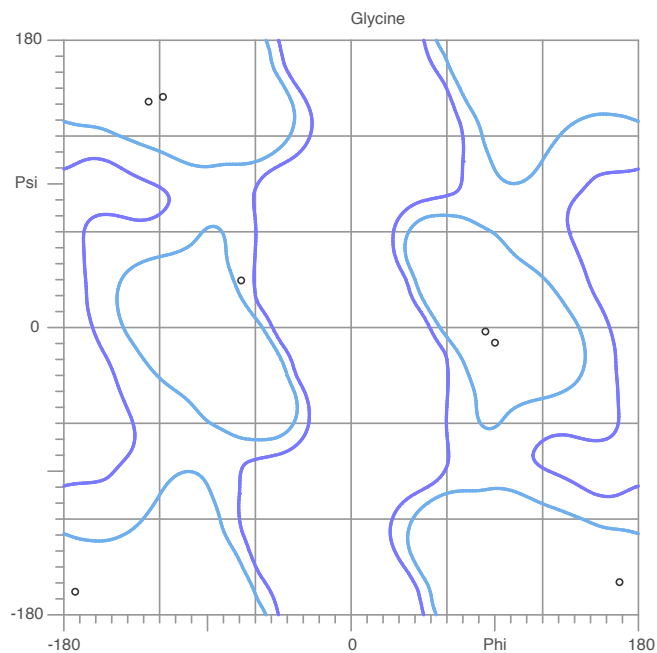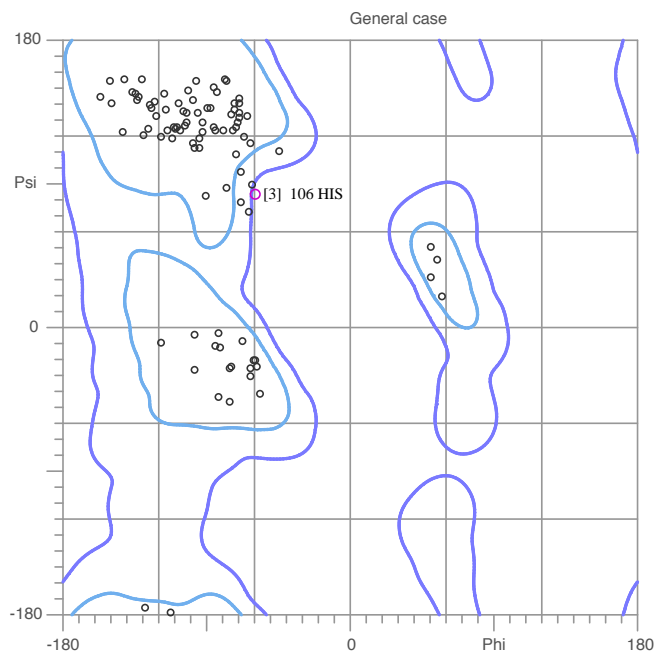99.1% (106/107) of all residues were in allowed (>99.8%) regions.
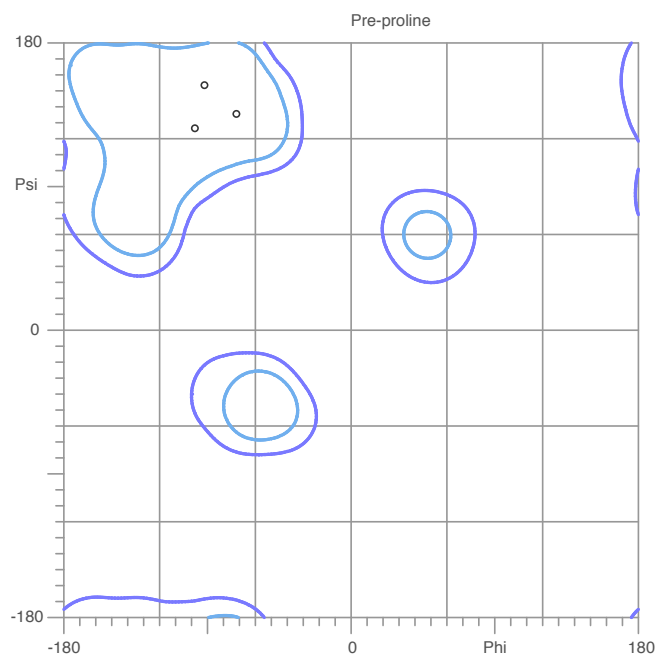
There were 1 outliers (phi, psi):
    [3] 106 HIS (-60.8, 84.6)

MolProbity Ramachandran analysis

2KBN_AF.pdb, model 4

94.4% (101/107) of all residues were in favored (98%) regions.
99.1% (106/107) of all residues were in allowed (>99.8%) regions.
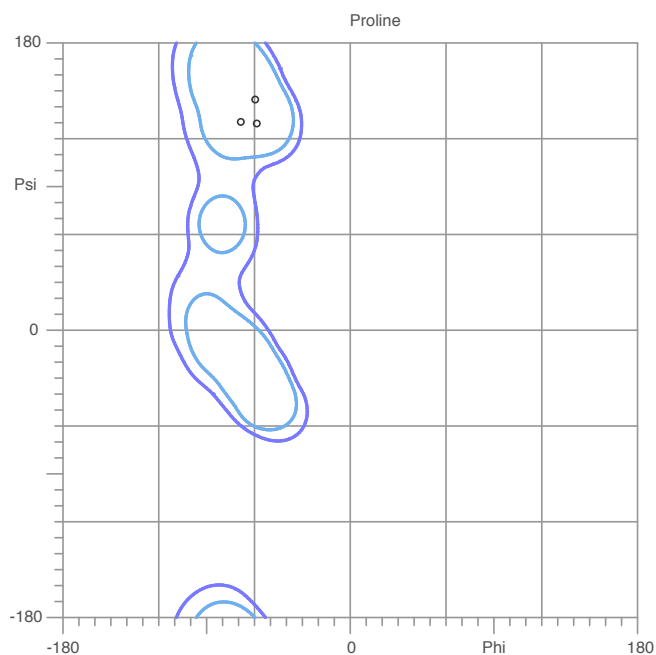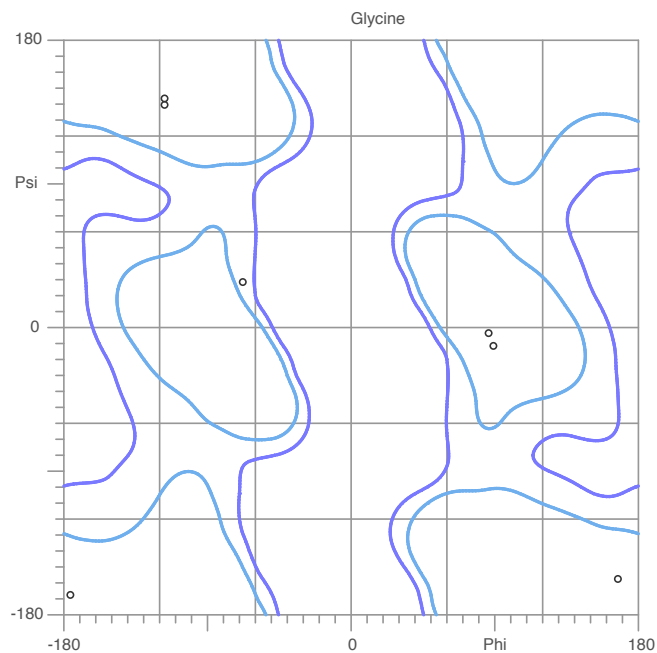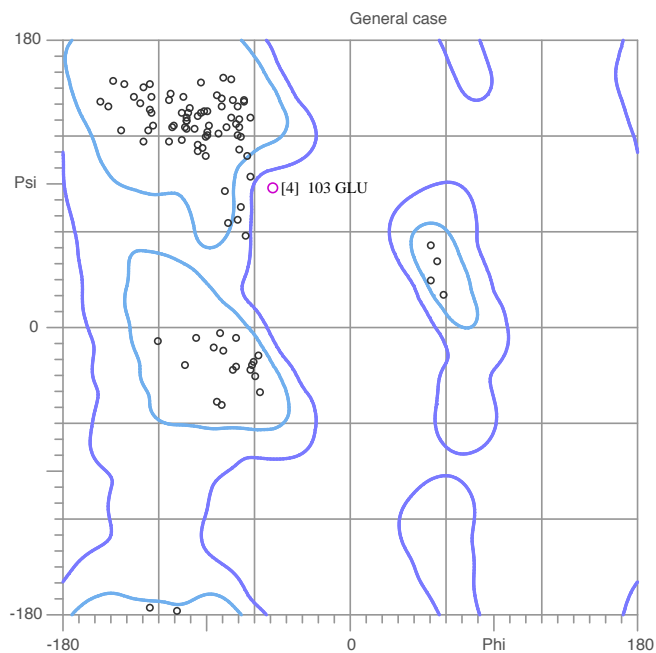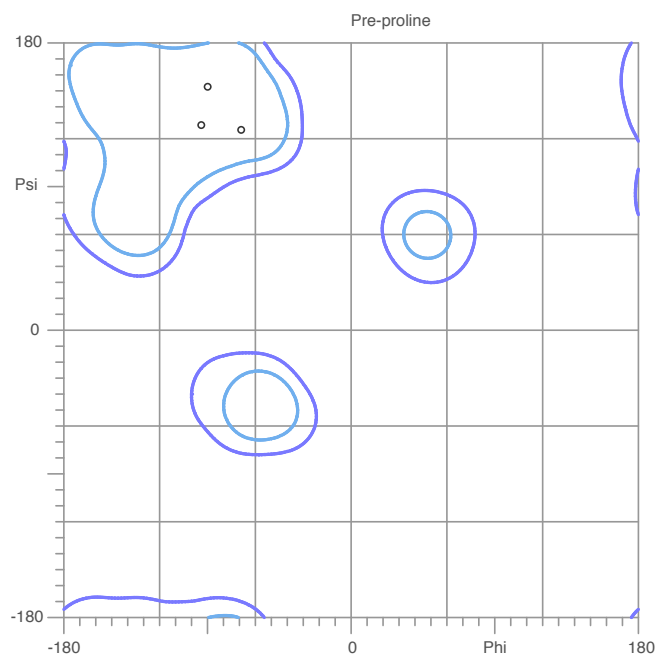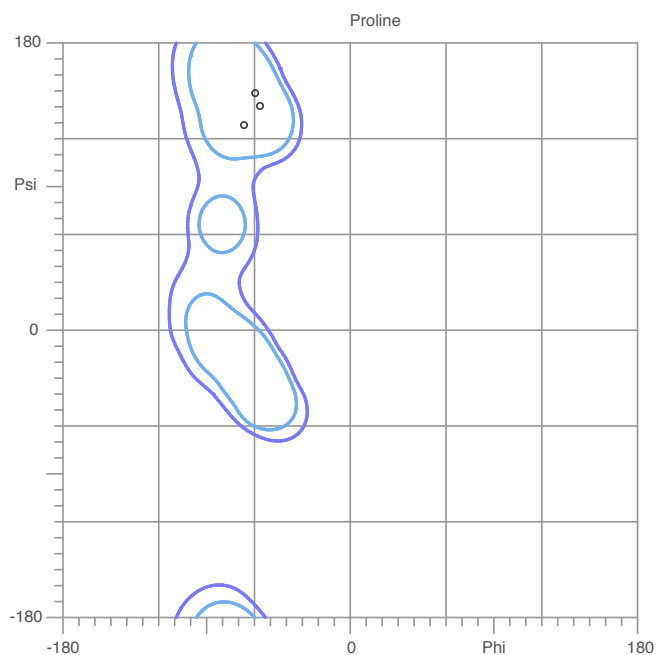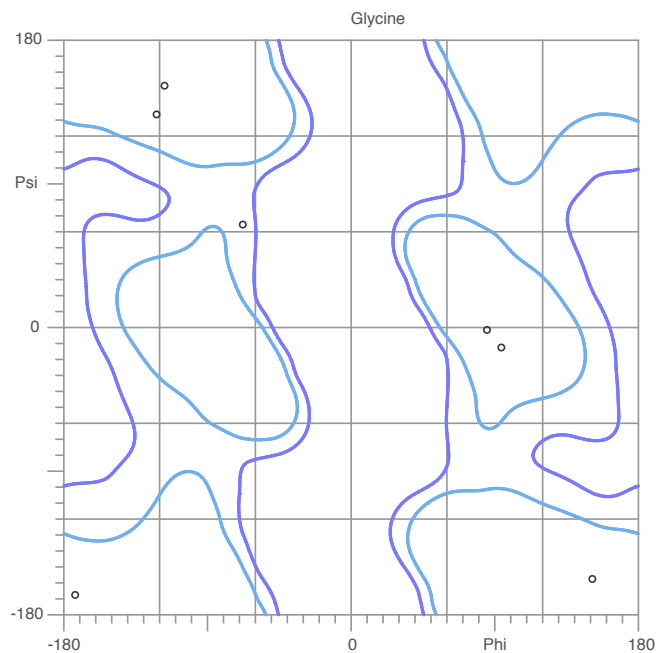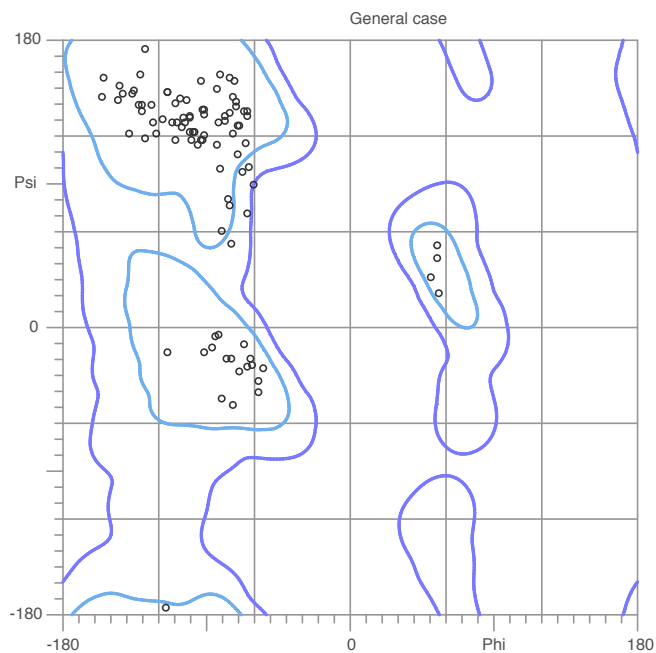
There were 1 outliers (phi, psi):
   [4] 103 GLU (-49.8, 88.5)

MolProbity Ramachandran analysis

2KBN_AF.pdb, model 5

94.4% (101/107) of all residues were in favored (98%) regions.

100.0% (107/107) of all residues were in allowed (>99.8%) regions.

There were no outliers.