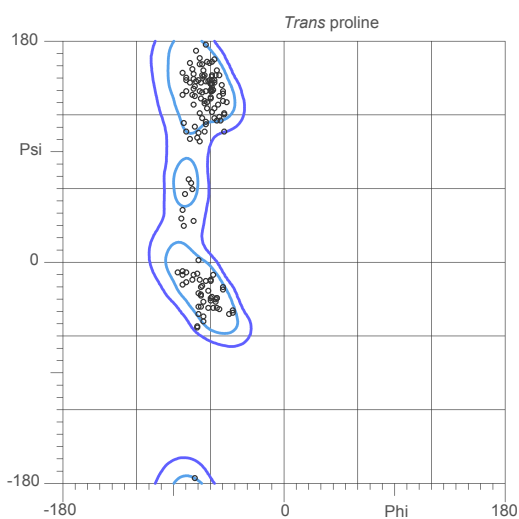
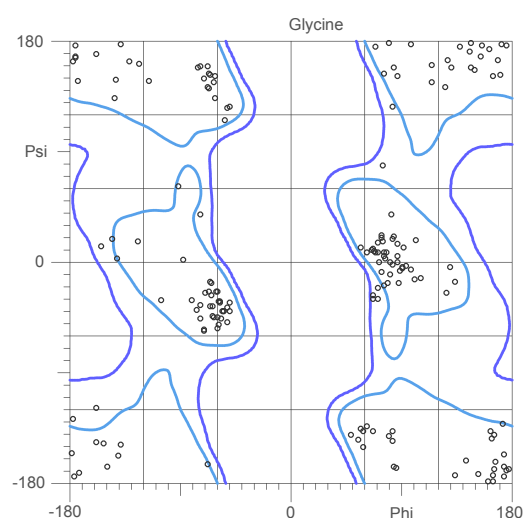
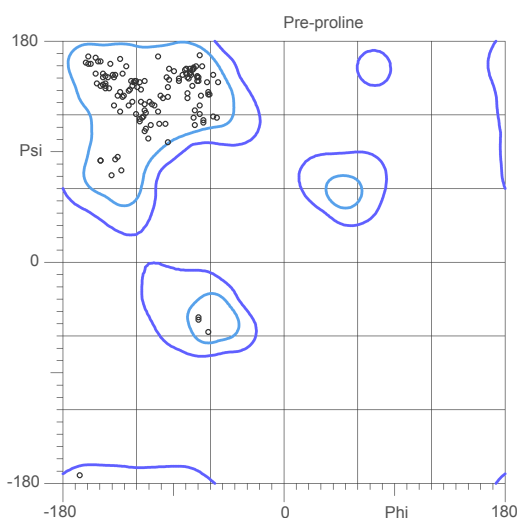
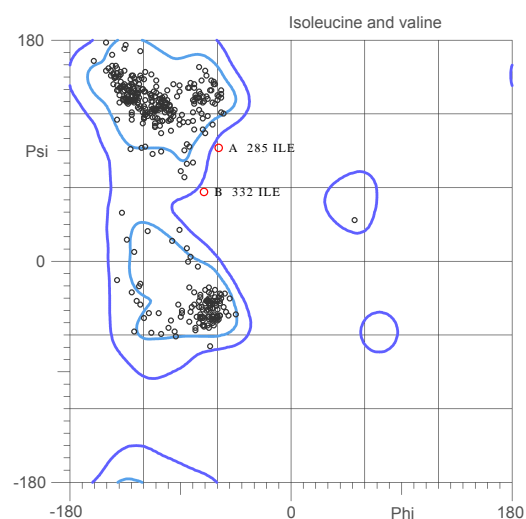
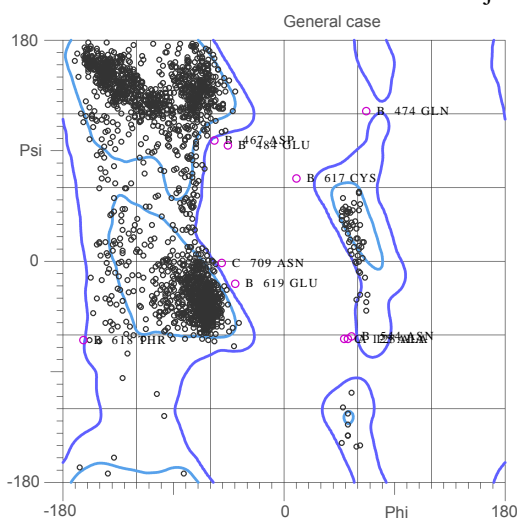


MolProbity Ramachandran analysis

7kj5.H.pdb, model 1



91.6% (2603/2841) of all residues were in favored (98%) regions.
99.6% (2829/2841) of all residues were in allowed (>99.8%) regions.

There were 12 outliers (phi, psi):

A 123 ALA (52.7, -63.5)
A 285 ILE (-59.3, 93.7)
B 332 ILE (-71.4, 57.5)
B 467 ASP (-58.0, 99.7)
B 474 GLN (67.9, 123.4)
B 484 GLU (-46.6, 95.6)
B 544 ASN (55.2, -61.8)
B 617 CYS (10.3, 68.6)
B 618 THR (-164.3, -64.8)
B 619 GLU (-40.3, -18.9)
C 123 ALA (49.2, -63.7)
C 709 ASN (-51.3, -1.6)