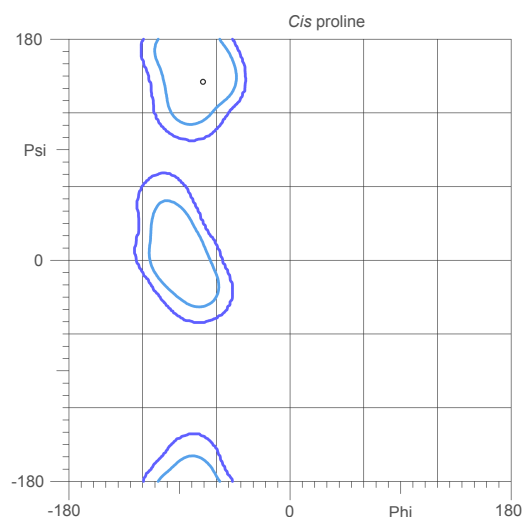
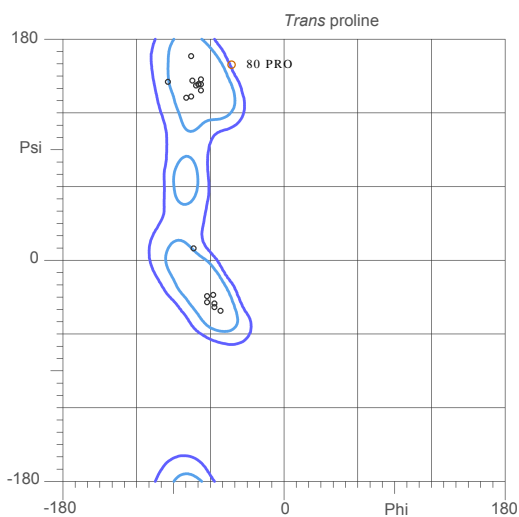
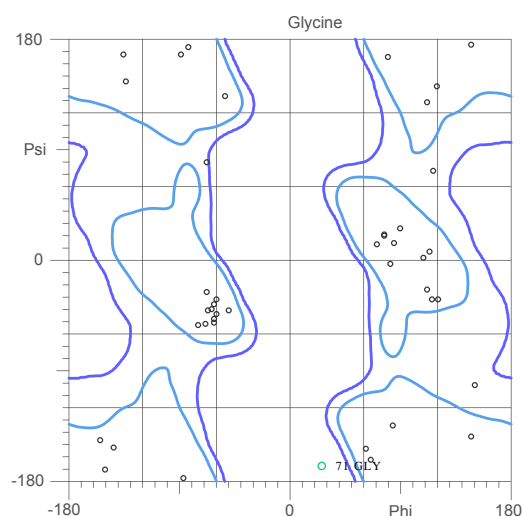
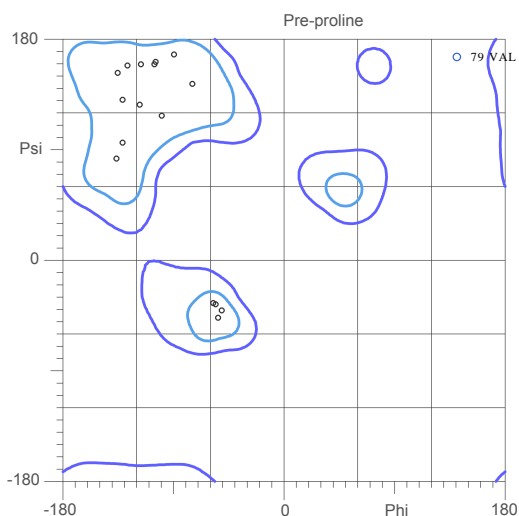
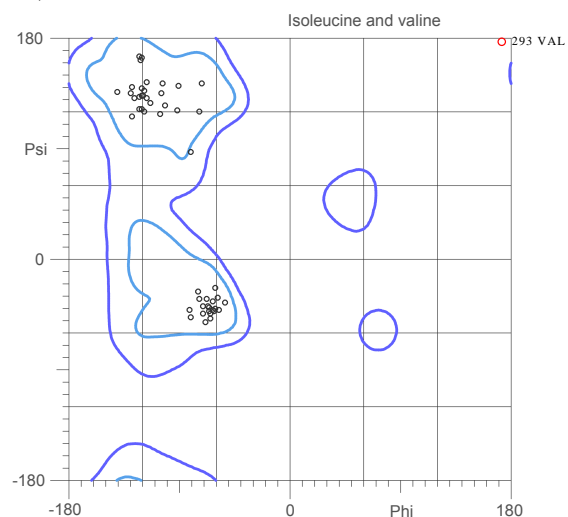
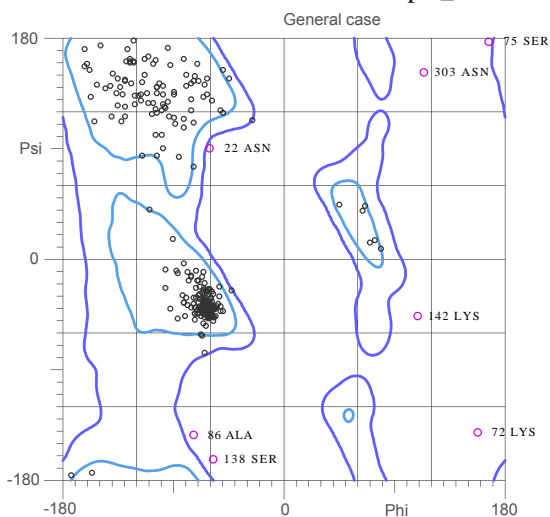


MolProbity Ramachandran analysis

16pk_.B99990027.pdb, model 1



93.0% (384/413) of all residues were in favored (98%) regions.
97.3% (402/413) of all residues were in allowed (>99.8%) regions.

There were 11 outliers (phi, psi):

22 ASN (-61.5, 91.6)
71 GLY (26.4, -168.5)
72 LYS (158.9, -141.6)
75 SER (167.5, 178.1)
79 VAL (141.8, 166.9)
80 PRO (-43.2, 160.3)
86 ALA (-74.4, -143.8)
138 SER (-58.7, -163.2)
142 LYS (109.2, -46.3)
293 VAL (173.5, 178.9)
303 ASN (114.6, 153.4)