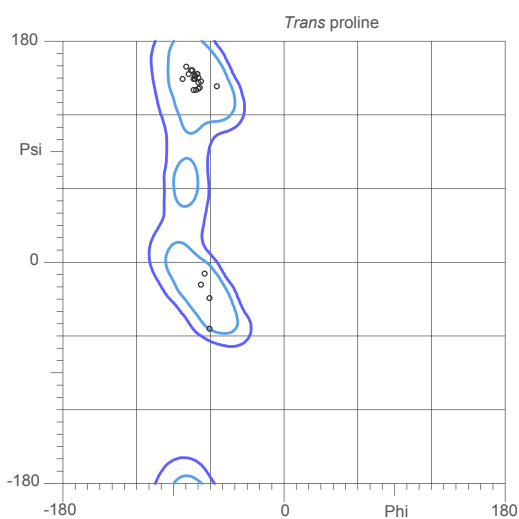
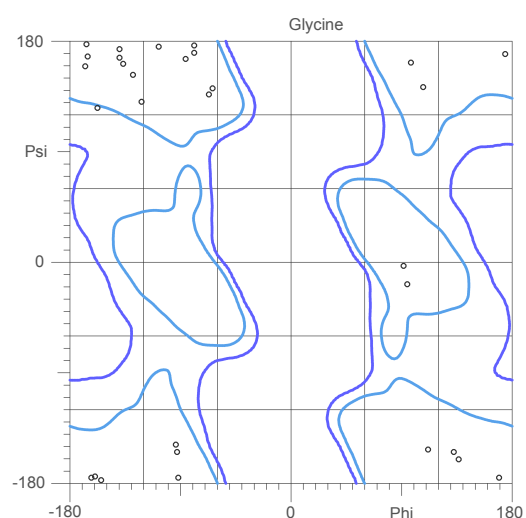
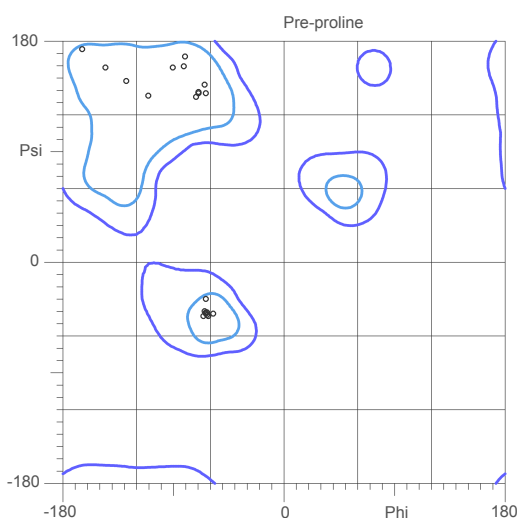
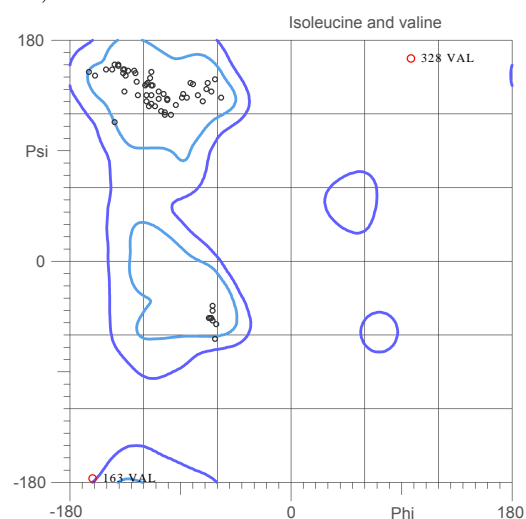
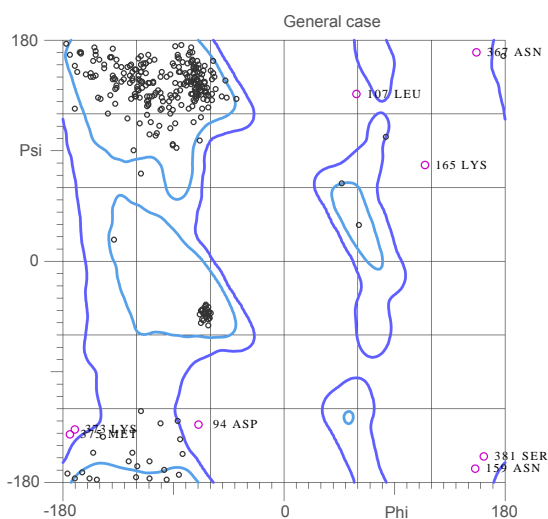


MolProbity Ramachandran analysis

1ad3A.B99990050.pdb, model 1



91.4% (406/444) of all residues were in favored (98%) regions.
97.7% (434/444) of all residues were in allowed (>99.8%) regions.

There were 10 outliers (phi, psi):

94 ASP (-70.7, -133.5)
107 LEU (59.7, 137.4)
159 ASN (156.9, -169.5)
163 VAL (-162.2, -177.5)
165 LYS (115.7, 79.7)
328 VAL (98.3, 166.7)
367 ASN (157.9, 171.1)
373 LYS (-171.8, -138.0)
375 MET (-175.1, -141.0)
381 SER (163.7, -159.8)