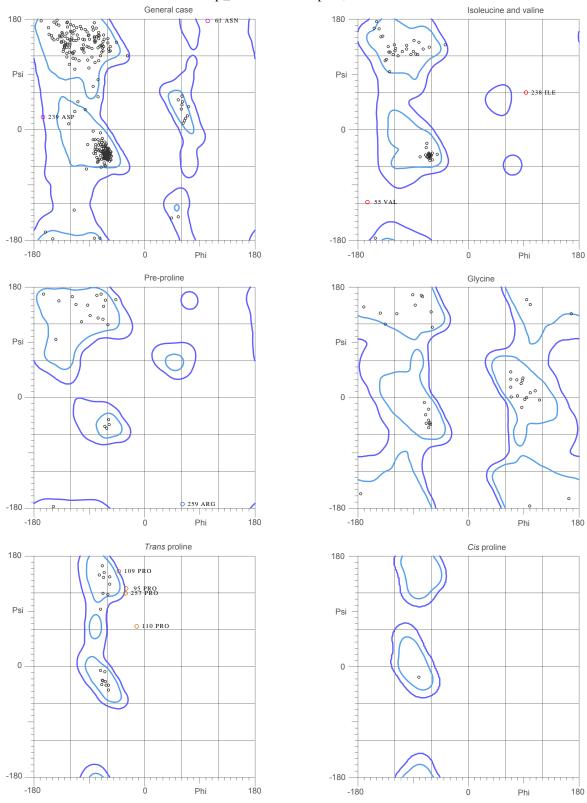
MolProbity Ramachandran analysis

1aop_.B99990022.pdb, model 1



94,3%~(428/454) of all residues were in favored (98%) regions

98,0% (445/454) of all residues were in allowed (>99.8%) regions

http://kinemage.biochem.duke.edu

There were 9 outliers (phi, psi): 55 VAL (-165,2, -118,9) 61 ASN (103,8, 178,0) 61 ASN (103.8, 178.0) 95 PRO (-30.9, 128.8) 109 PRO (-42.6, 156.1) 110 PRO (-13.5, 66.4) 238 ILE (94.6, 61.0) 239 ASP (-166.5, 21.8) 257 PRO (-32,0, 120,1) 259 ARG (62,2, -174,6)