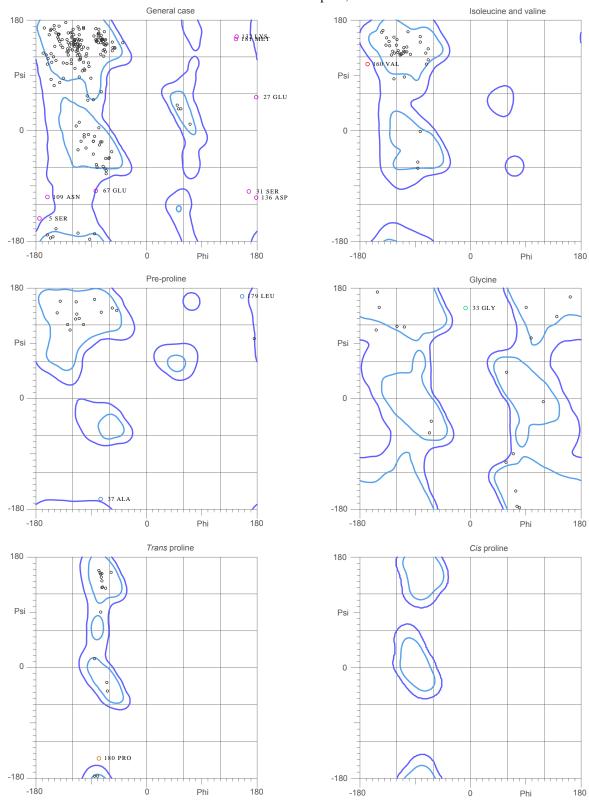
MolProbity Ramachandran analysis

1a02N.B99990046.pdb, model 1



87,1% (242/278) of all residues were in favored (98%) regions.

SER (-175, 4, -143,1)

5 SER (-175, 4, -143,1)

27 GLU (179, 6, 55,7)

31 SER (167, 8, -99, 4)

33 GLY (-80, 148,0)

37 ALA (-75,1, -164,7)

67 GLU (-83,3, -98,5)

109 ASN (-162,1, -108,8)

132 LYS (147,4, 154,8)

136 ASP (179,6, -110,0)

160 VAL (-168,7, 109,6)

179 LEU (156,6, 167,3)