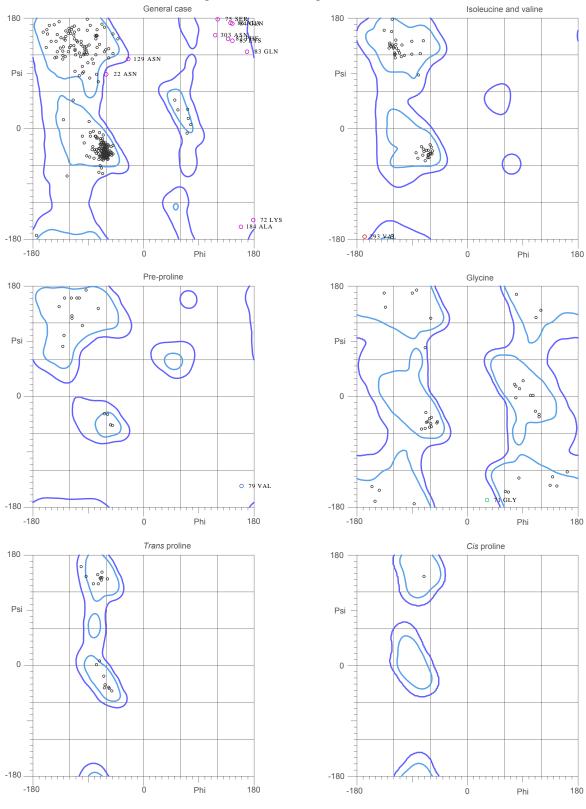
MolProbity Ramachandran analysis

16pk_.B99990020.pdb, model 1



92,3% (381/413) of all residues were in favored (98%) regions. 96.6% (399/413) of all residues were in allowed (>99.8%) regio

22 ASN (-61,2, 89,7) 71 GLY (32,1, -169,4) 72 LYS (179,0, -149,3) 75 SER (121,7, 179,4)

71 GLY (32,1, -169,4)
72 LYS (179,0, -149,3)
75 SER (121,7, 179,4)
79 VAL (160,0, -146,2)
82 PHE (138,6, 147,2)
83 GLN (169,8, 126,3)
84 GLN (145,8, 172,2)
85 LYS (145,1, 144,3)
86 ALA (142,1, 173,9)
129 ASN (-25,1, 114,5)