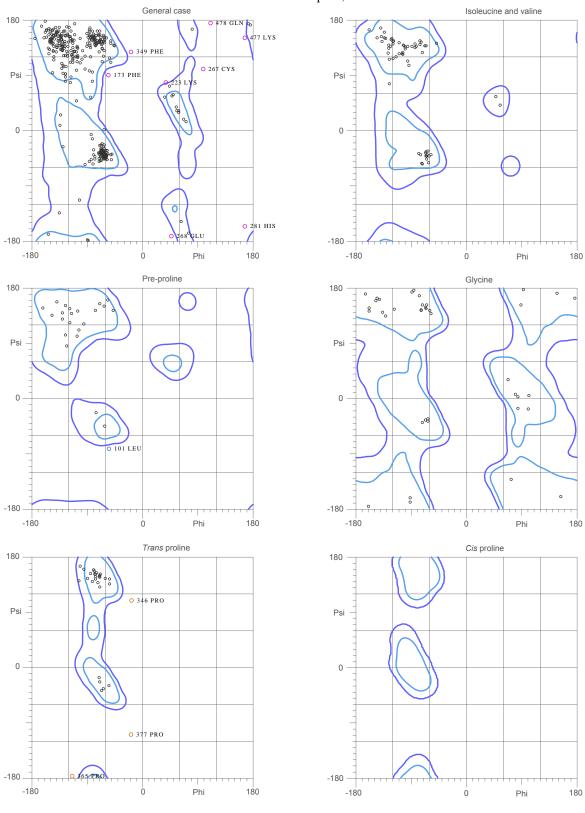
MolProbity Ramachandran analysis

1a6cA.B99990010.pdb, model 1



93,0% (475/511) of all residues were in favored (98%) regions. 97,7% (499/511) of all residues were in allowed (>99.8%) regions

7.7% (499/511) of all residues we here were 12 outliers (phi, psi): 101 LEU (5.5.7, *82.2) 173 PHE (5.6.8, 91.9) 173 PHE (5.6.8, 91.9) 174 PHE (5.6.8, 91.9) 175 PHE (5.6.8, 91.1) 176 CVS (99.1, 101.9) 176 CVS (99.1, 101.9) 177 CVS (99.1, 101.9) 177 CVS (99.1, 101.9) 177 CVS (99.1, 101.9) 177 CVS (99.1, 101.9) 178 GEG GLU (47.2, 172.6) 178 GEG GLU (47.2, 172.6) 178 GEG GLU (47.2, 172.7) 179 PHE (19.3, 129.2) 179 CVS (19.9, 109.7) 177 LVS (167.9, 152.5) 178 GLN (111.3, 176.2) 178 GLN (111.3, 176.2)