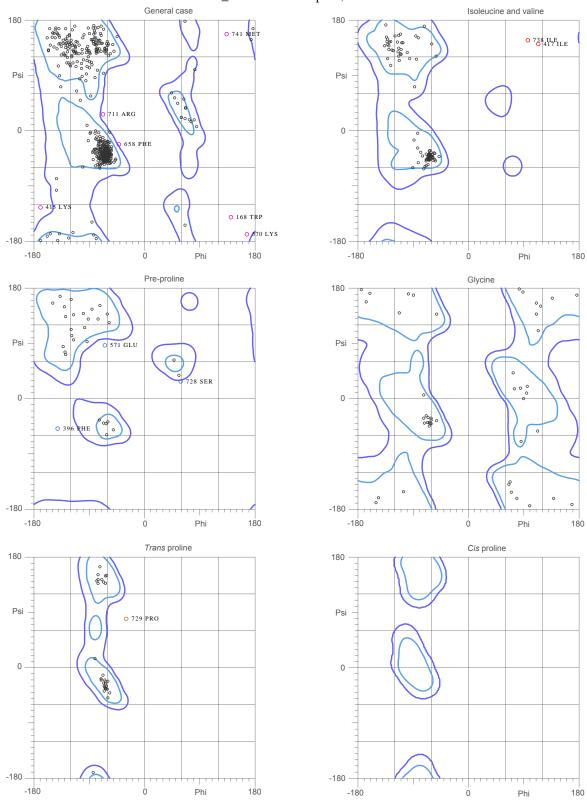
MolProbity Ramachandran analysis

1a8i_.B99990043.pdb, model 1



95,2% (771/810) of all residues were in favored (98%) regions. 98,5% (798/810) of all residues were in allowed (>99.8%) regions

79,5% (1788-10) of all residues with 168 TRP (141,6, -141,3) 390 PHE (-142,5, -49-5) 415 LYS (-170,3, -125,6) 417 TLE (114,6, -142,6) 570 LYS (167,2, -169-4) 571 GLU (-65,9, 87-4) 685 PHE (-424, -22,8) 711 ARG (-69,0, 27-4) 728 SEE (572, 73.6) 729 PRO (-30,9, 80.6) 738 ILE (97.8, 148.9) 741 MET (134,4, 158.4)