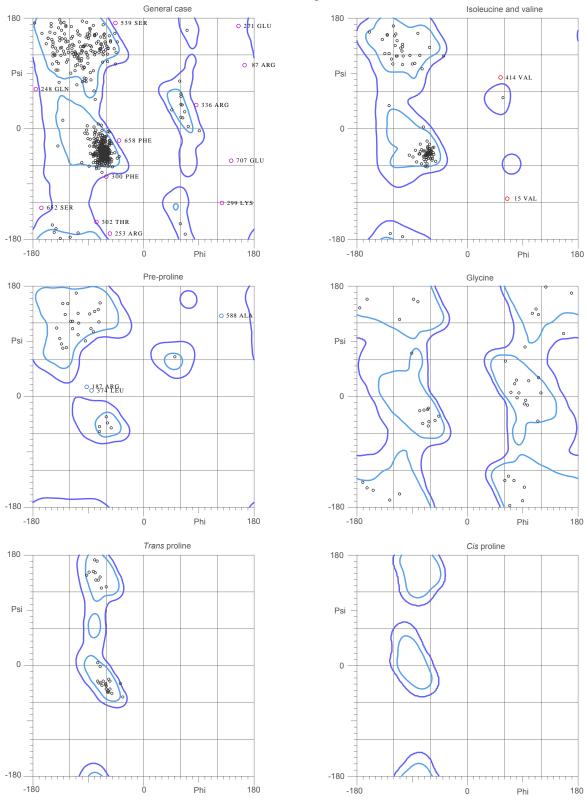
## MolProbity Ramachandran analysis

1a8i\_.B99990030.pdb, model 1



92,5% (749/810) of all residues were in favored (98%) regions. 97,9% (793/810) of all residues were in allowed (>99.8%) region

rere were 17 estiliers (phi, 15 VAL (65.3, -114.6) 15 VAL (65.3, -146.5, 104.8) 187 ARG (165.5, 104.8) 187 ARG (165.5, 104.8) 187 ARG (165.5, 104.8) 187 ARG (165.5, -171.4) 2253 ARG (-55.6, -171.4) 2253 ARG (-55.6, -171.4) 300 PHE (-61.2, -78.7) 300 PHE (-61.2, -78.7) 302 PHE (-77.1, -152.9) 313 ARG (66.6, 39.8) 374 LEU (-85.3, 10.6) 414 VAL (54.4, 85.0) 589 ARG (-67.6, 173.3) 625 SER (-167.5, -129.7) 652 SER (-167.5, -129.7) 653 PHE (-40.7, -19.0)