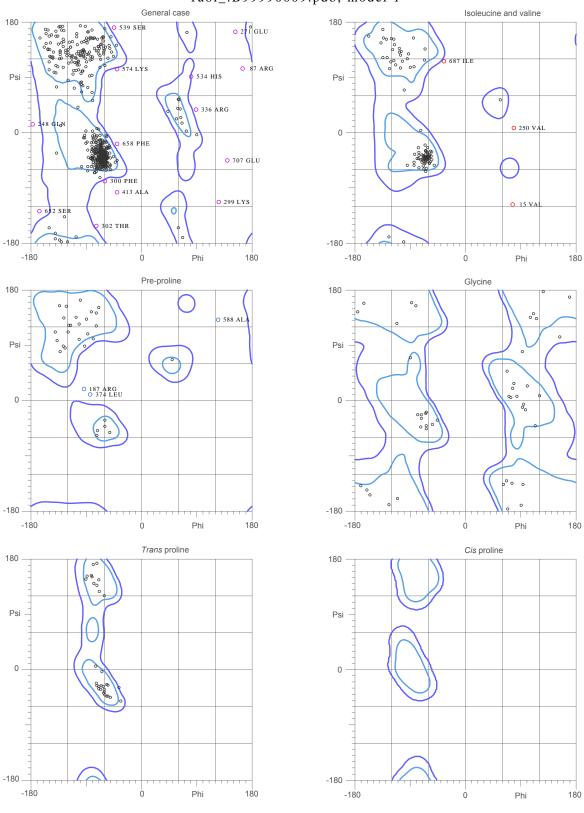
## MolProbity Ramachandran analysis

1a8i\_.B99990009.pdb, model 1



92,6% (750%10) of all residues were in favored (98%) regions.

There were 20 outliers (phi, 15 VAL (77.2, -117.0) 87 ARG (165.7, 105.4) 187 ARG (-94.3, 19.1) 248 GLN (-178.4, 14.4) 250 VAL (79.6, 8.3) 271 GLU (154.0, 165.4) 299 LYS (126.5, -113.6) 300 PHE (-61.0, -79.2) 302 THE (-74.5, -125.7) 315 ARG (69.1 18.5)

271 GLU (154,0, 165,4) 299 LYS (126,5, -113,6) 299 LYS (126,5, -113,6) 300 PHH: (-61,0, -79,2) 302 THR (-74,5, -152,7) 303 THR (-74,5, -152,7) 336 ARG (89,1, 38,5) 374 LEU (-44,7, 10,7) 413 ALA (-60,4, -97,6) 534 HIS (81,1, 92,7) 539 SER (-45,1, 172,6) 574 LYS (-40,8, 105,0) 588 ALA (126,0, 132,2) 652 SER (-167,7, -128,3