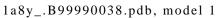
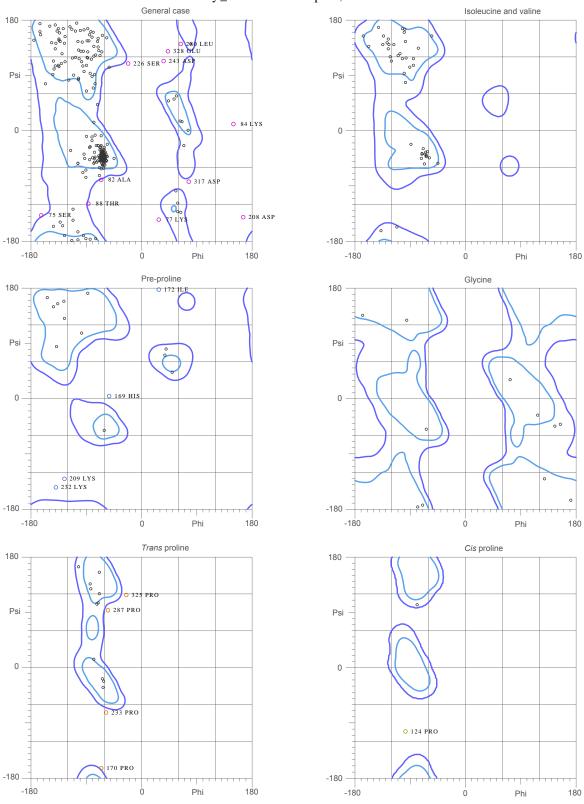
MolProbity Ramachandran analysis





\$2,7% (278/336) of all residues were in favored (98%) regions.

There were 20 outliers (phi, p 75 SER (165,0,-138,7) 77 LYS (225,5,-145,4) 82 ALA (-60,0,81,0) 84 LYS (150,1,118,6) 124 PRO (-98,7,-104,2) 129 PRO (-98,7,-104,2) 129 PRO (-66,3,-164,7) 172 ILE (25,1,178,1) 208 ASY (167,0,-144,3) 209 LYS (-126,2,-131,6)

ITO PRO (-66.3, -164.7 ITO HE (28.1, 170.1) 208 ASP (167.0, -141.3 209 LYS (-126.2, -131.6 226 SER (-22.7, -110.4) 221 LYS (-140.4, -145.2 233 PRO (-59.0, -73.2) 243 ASP (36.7, 114.5) 250 LEU (64.1, 142.6) 257 PRO (-55.9, 94.4) 258 CRU (55.9, 94.4)