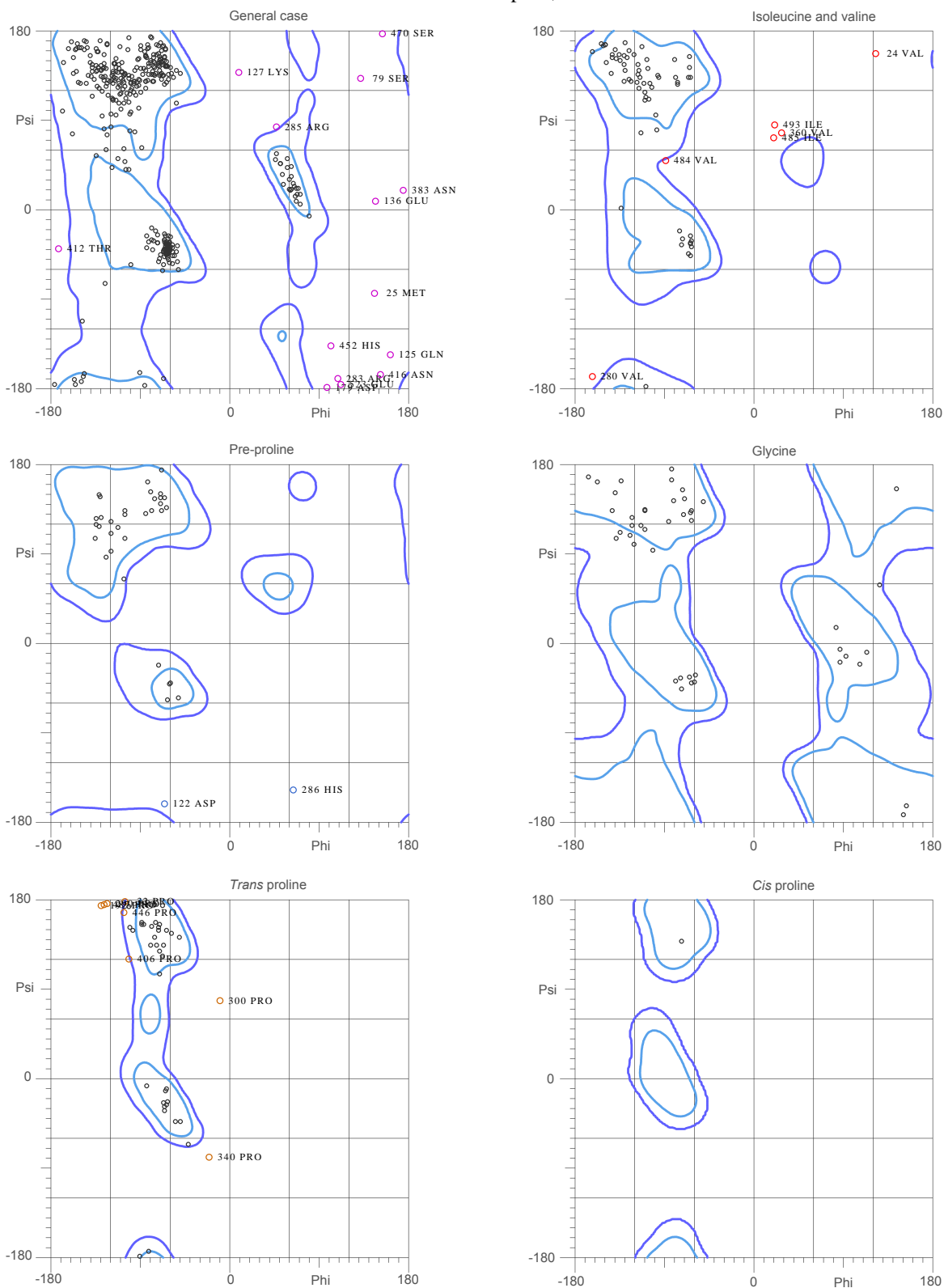


MolProbity Ramachandran analysis

1aozA.B99990002.pdb, model 1



47 (5.14%) outliers of all residues were in favored (98%) regions.

96 (9.75%) outliers of all residues were in allowed (100%) regions.

There were 50 outliers (9.9%):

10 VAL (1.00%, 1.00%)
 11 MET (1.00%, 1.00%)
 12 MET (1.00%, 1.00%)
 13 MET (1.00%, 1.00%)
 14 MET (1.00%, 1.00%)
 15 MET (1.00%, 1.00%)
 16 MET (1.00%, 1.00%)
 17 MET (1.00%, 1.00%)
 18 MET (1.00%, 1.00%)
 19 MET (1.00%, 1.00%)
 20 MET (1.00%, 1.00%)
 21 MET (1.00%, 1.00%)
 22 MET (1.00%, 1.00%)
 23 MET (1.00%, 1.00%)
 24 VAL (1.00%, 1.00%)
 25 MET (1.00%, 1.00%)
 26 MET (1.00%, 1.00%)
 27 MET (1.00%, 1.00%)
 28 MET (1.00%, 1.00%)
 29 MET (1.00%, 1.00%)
 30 MET (1.00%, 1.00%)
 31 MET (1.00%, 1.00%)
 32 MET (1.00%, 1.00%)
 33 MET (1.00%, 1.00%)
 34 MET (1.00%, 1.00%)
 35 MET (1.00%, 1.00%)
 36 MET (1.00%, 1.00%)
 37 MET (1.00%, 1.00%)
 38 MET (1.00%, 1.00%)
 39 MET (1.00%, 1.00%)
 40 MET (1.00%, 1.00%)
 41 MET (1.00%, 1.00%)
 42 MET (1.00%, 1.00%)
 43 MET (1.00%, 1.00%)
 44 MET (1.00%, 1.00%)
 45 MET (1.00%, 1.00%)
 46 MET (1.00%, 1.00%)
 47 MET (1.00%, 1.00%)
 48 MET (1.00%, 1.00%)
 49 MET (1.00%, 1.00%)
 50 MET (1.00%, 1.00%)