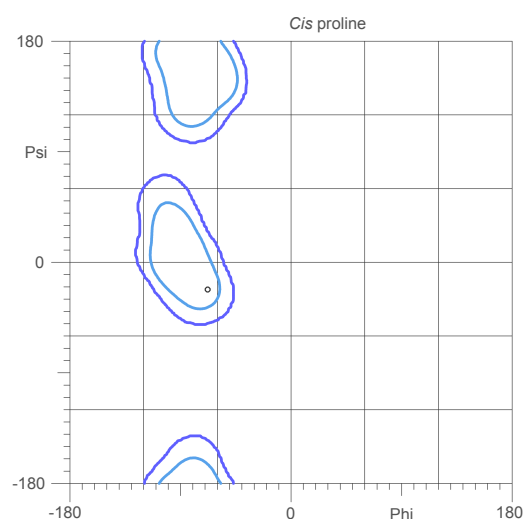
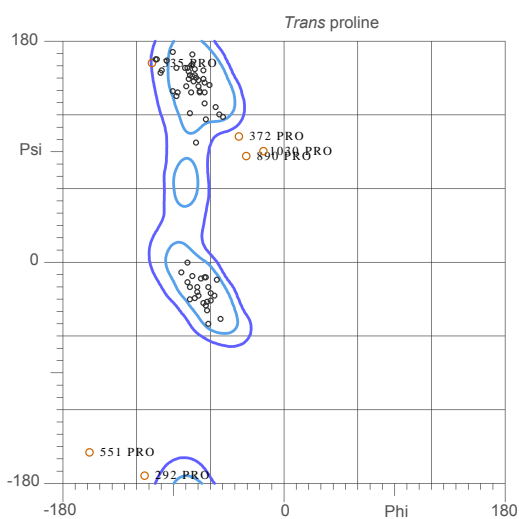
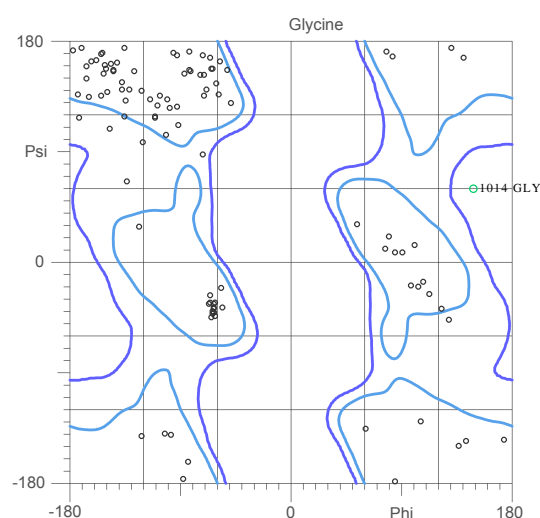
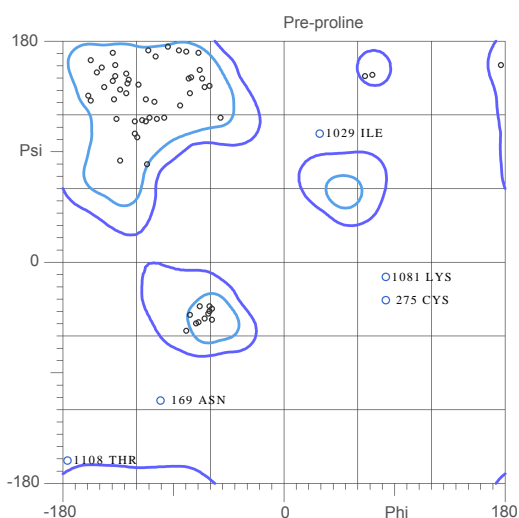
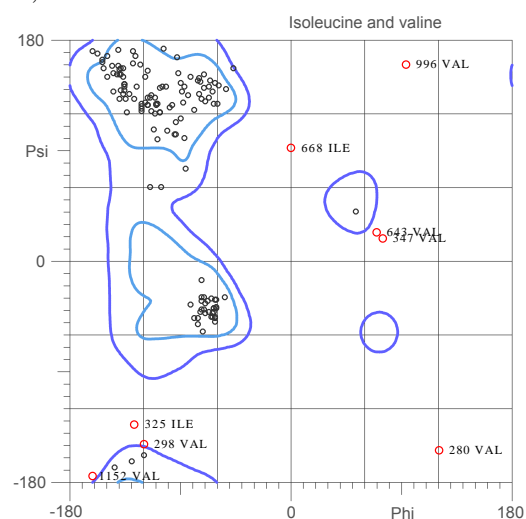
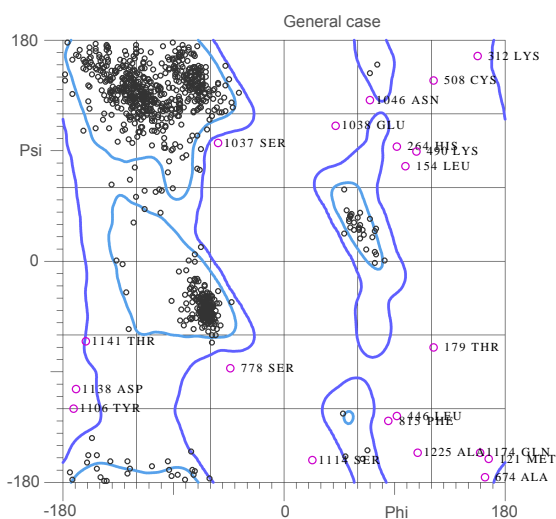


MolProbity Ramachandran analysis

6abu.B99990038.pdb, model 1



6abu.B99990038.pdb, model 1
 MolProbity analysis of 6abu.B99990038.pdb, model 1
 Ramachandran plot showing the distribution of phi and psi angles for all residues. The plot shows a dense cluster of points in the alpha-helical region (Phi < 0, Psi > 0) and a smaller cluster in the beta-sheet region (Phi > 0, Psi < 0). Outliers are labeled with residue numbers and names.