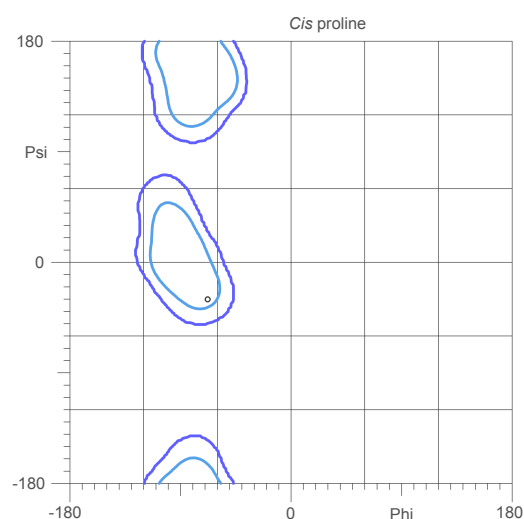
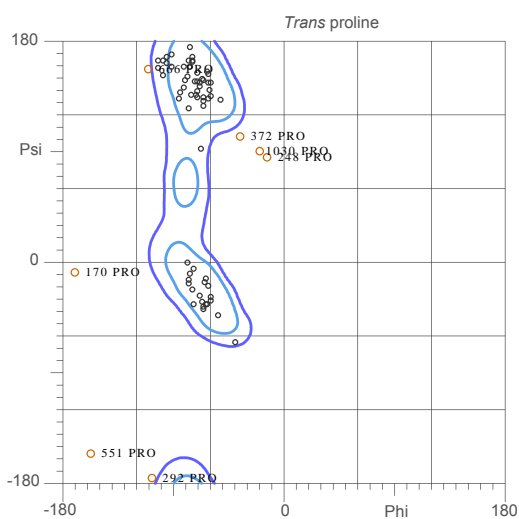
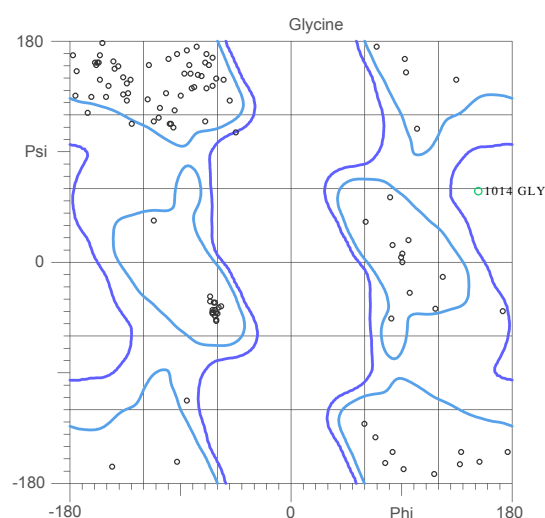
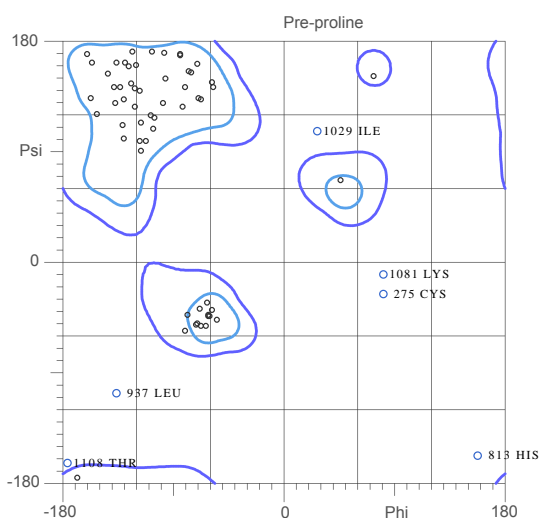
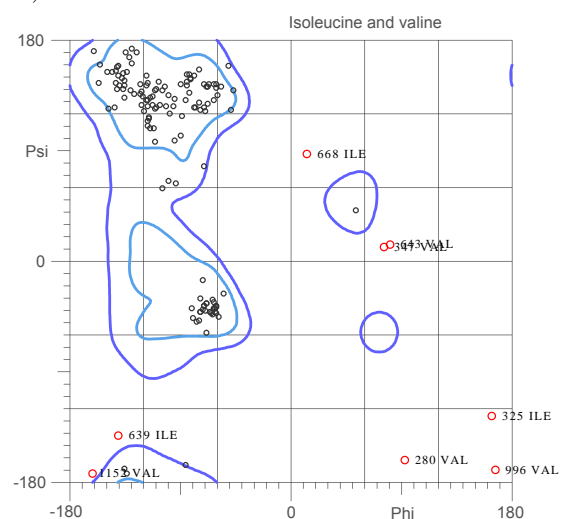
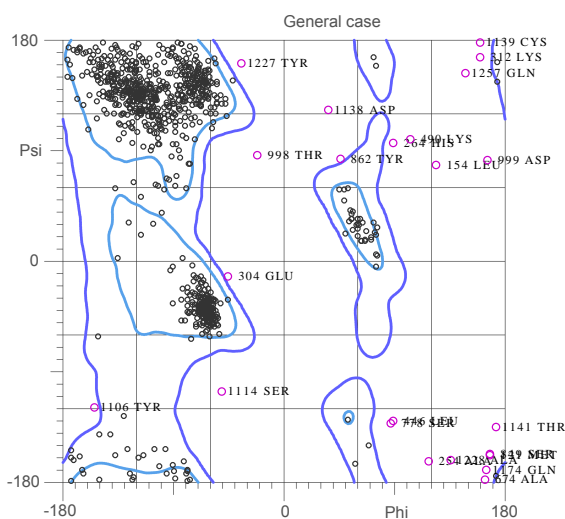


MolProbity Ramachandran analysis

6abu.B99990033.pdb, model 1



6abu.B99990033.pdb, model 1
 MolProbity analysis of 6abu.B99990033.pdb, model 1
 Ramachandran plot: 100% of residues in the allowed region
 Clash score: 0.00
 Rotamer outliers: 0.00
 C-beta deviations: 0.00
 C-alpha RMS: 0.00
 C-beta RMS: 0.00
 C-gamma RMS: 0.00
 C-delta RMS: 0.00
 C-epsilon RMS: 0.00
 C-zeta RMS: 0.00
 C-eta RMS: 0.00
 C-theta RMS: 0.00
 C-iota RMS: 0.00
 C-kappa RMS: 0.00
 C-lambda RMS: 0.00
 C-mu RMS: 0.00
 C-nu RMS: 0.00
 C-xi RMS: 0.00
 C-omicron RMS: 0.00
 C-pi RMS: 0.00
 C-rho RMS: 0.00
 C-sigma RMS: 0.00
 C-tau RMS: 0.00
 C-phi RMS: 0.00
 C-psi RMS: 0.00
 C-omega RMS: 0.00
 C-unknown RMS: 0.00