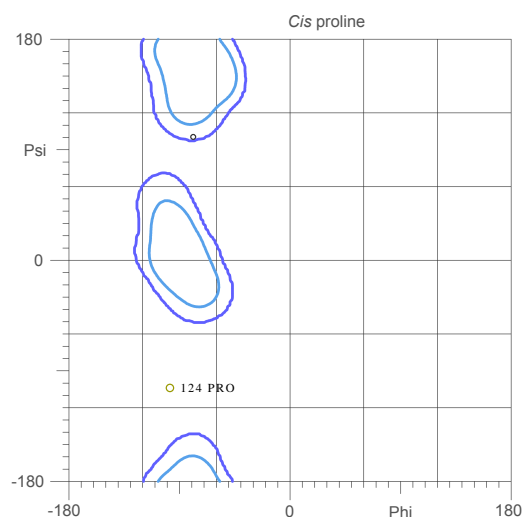
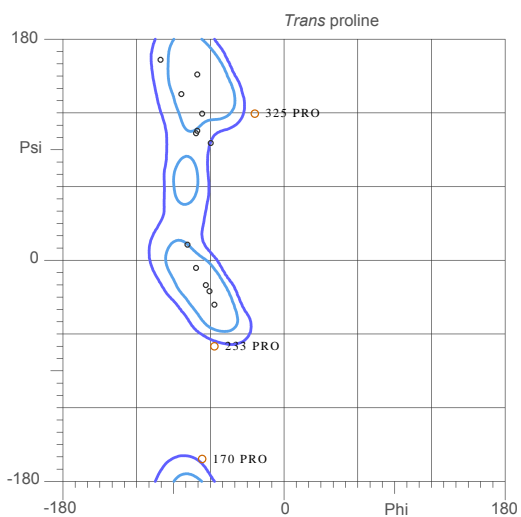
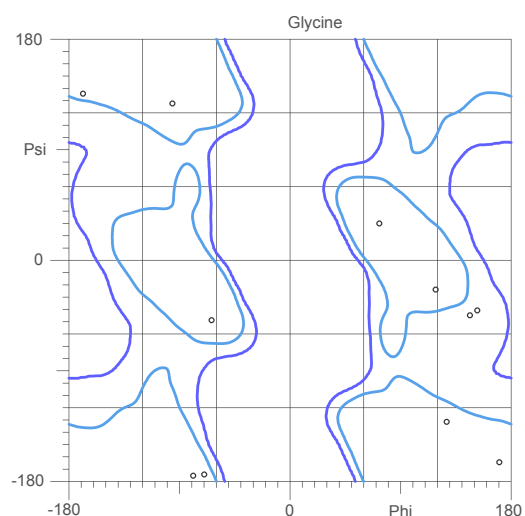
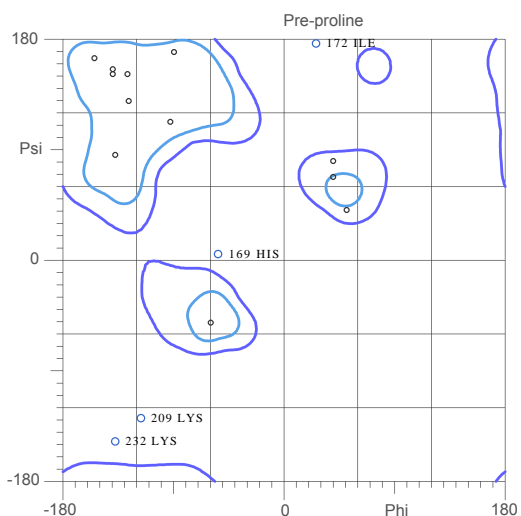
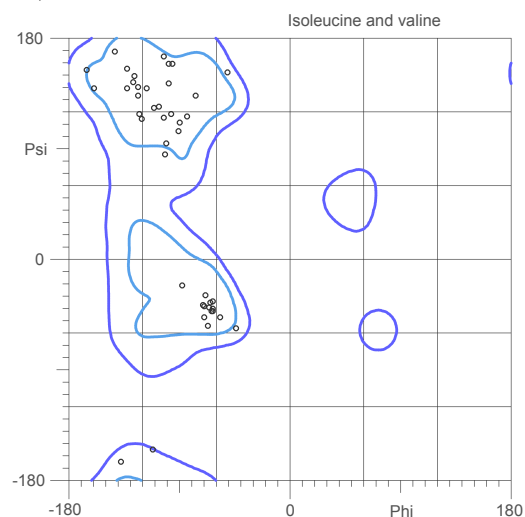
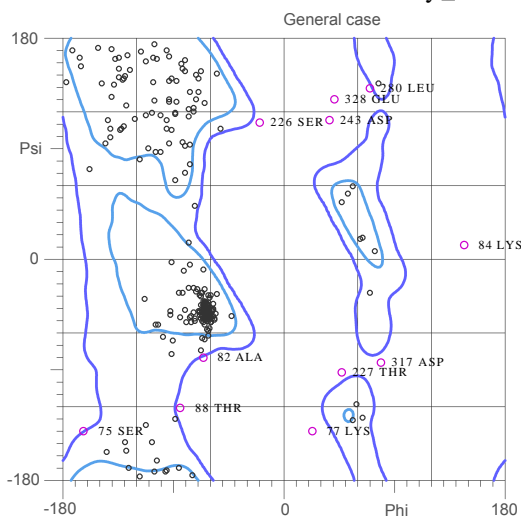


MolProbity Ramachandran analysis

1a8y_.B99990005.pdb, model 1



82.4% (277/336) of all residues were in favored (98%) regions.
94.3% (317/336) of all residues were in allowed (>99.8%) regions.

There were 15 outliers (phi, psi):

75 SER (-164.5, -148.8)
77 LYS (23.7, -148.5)
82 ALA (-186.4, -80.7)
84 LYS (147.9, 12.8)
88 THR (-83.5, -121.4)
124 PRO (-108.5, -104.4)
169 HIS (-84.1, 5.9)
170 PRO (-147.8, -142.9)
172 ILE (28.8, 178.0)
209 LYS (-117.7, -129.0)
226 SER (-20.7, -112.0)
227 THR (48.0, -92.4)
232 LYS (-138.1, -148.7)
233 PRO (-57.8, -70.5)
243 ASP (57.5, 114.0)
280 LEU (70.6, 140.9)
317 ASP (79.7, -84.9)
325 PRO (-24.2, -120.9)
328 GLU (42.0, 131.8)