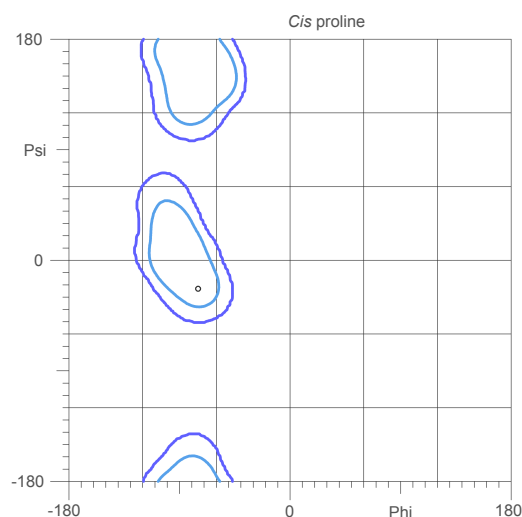
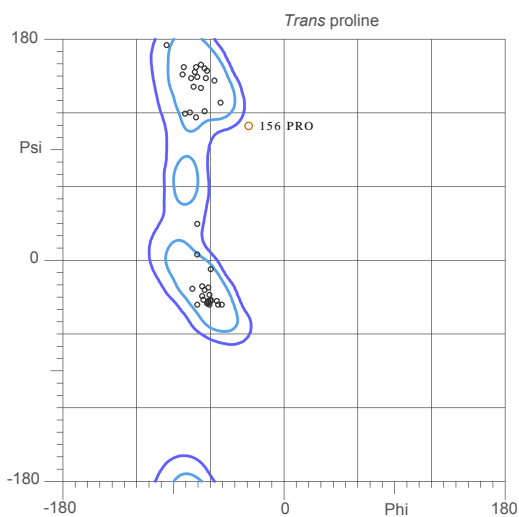
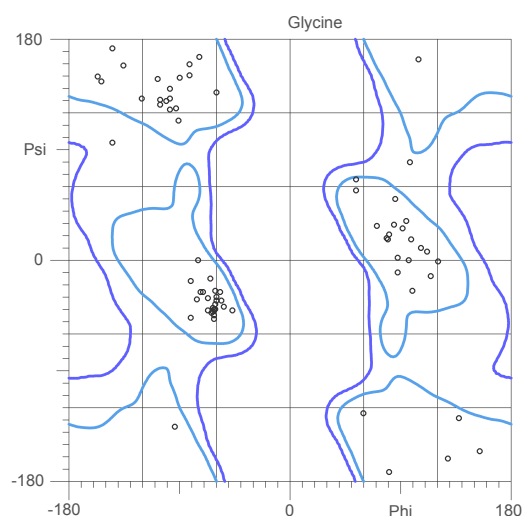
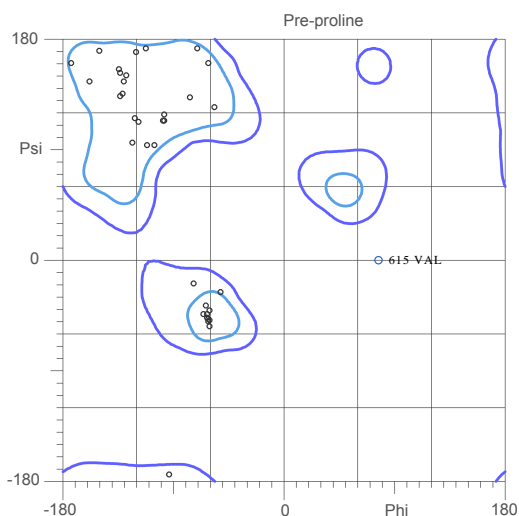
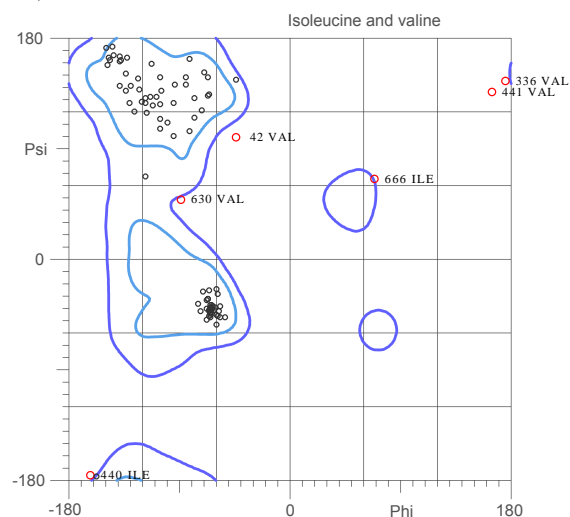
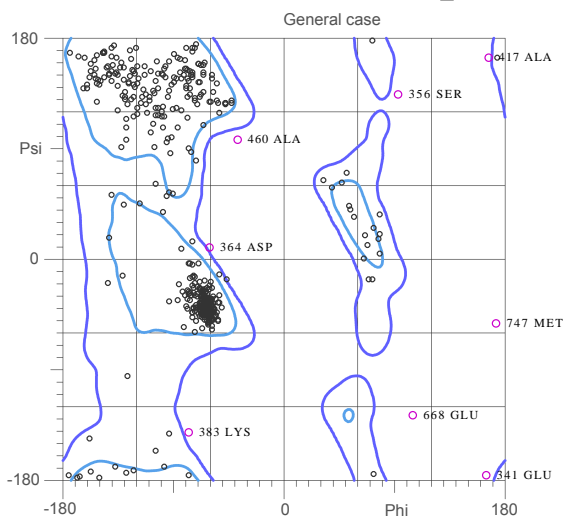


MolProbity Ramachandran analysis

1aco_.B99990017.pdb, model 1



92.3% (693/751) of all residues were in favored (98%) regions.
97.9% (735/751) of all residues were in allowed (>99.8%) regions.

There were 16 outliers (phi, psi):

42 VAL (-44.3, 100.5)
156 PRO (-25.0, 110.5)
336 VAL (176.4, 146.8)
341 GLU (165.6, -176.1)
356 SER (93.3, 135.0)
364 ASP (-61.3, 10.4)
383 LYS (-78.8, -141.5)
417 ALA (167.5, 165.5)
441 VAL (165.6, -176.5)
440 ALA (-38.4, 98.8)
615 VAL (77.3, 0.8)
630 VAL (-89.8, 49.7)
668 ILE (69.0, 66.5)
668 GLU (105.5, -127.5)
747 MET (173.3, -52.1)