MolProbity Ramachandran analysis

1at3A.B99990014.pdb, model 1

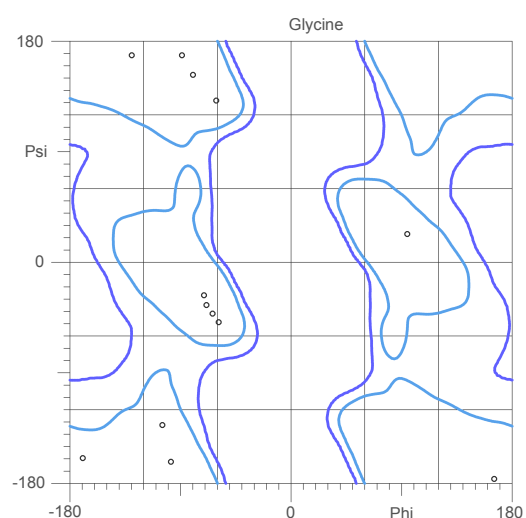| General case	Isoleucine and valine
15 ASP, 21 GLU, 85 ALA	87 ILE
Pre-proline	Glycine
110 LYS	
Trans proline	*Cis* proline
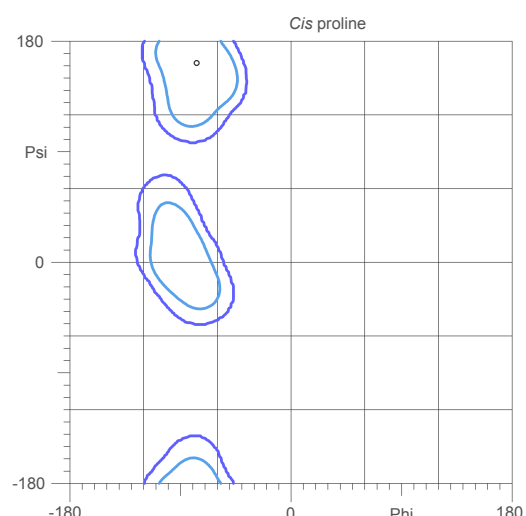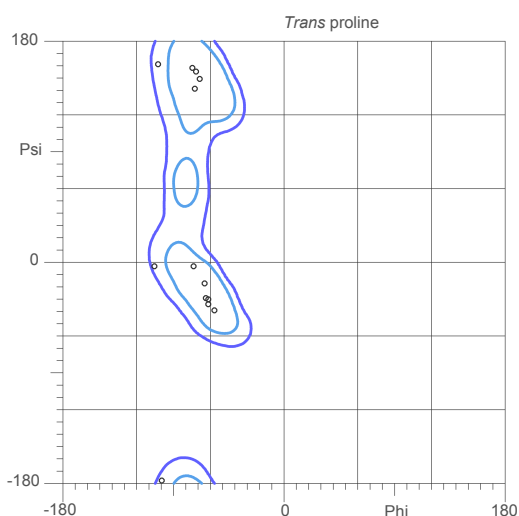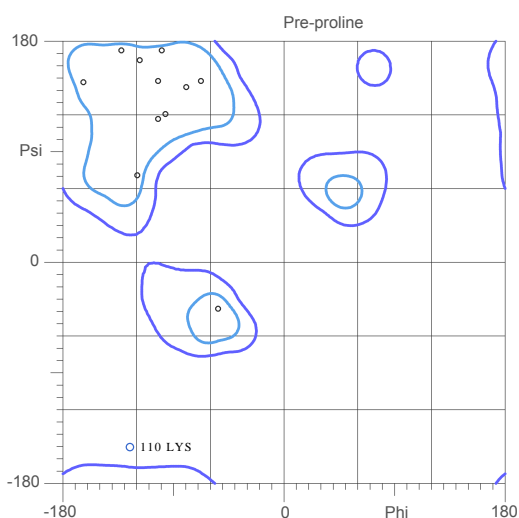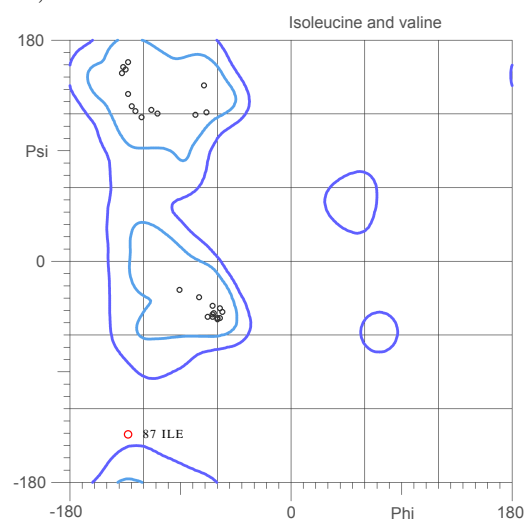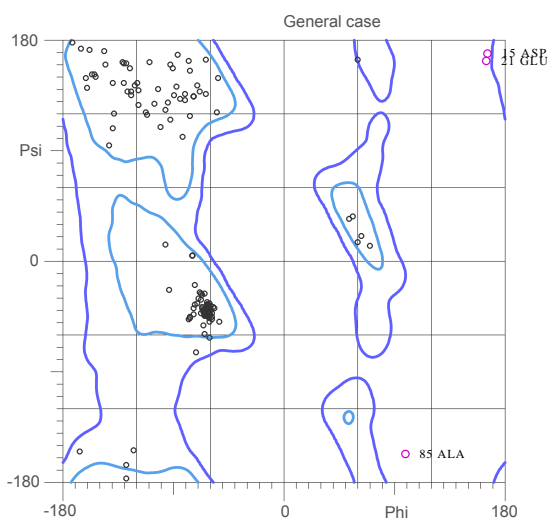
93,5% (201/215) of all residues were in favored (98%) regions.
97,7% (210/215) of all residues were in allowed (>99.8%) regions.

There were 5 outliers (phi, psi):
    15 ASP (166,0, 171,0)
    21 GLU (165,6, 164,1)
    85 ALA (99,6, -157,2)
    87 ILE (-133,6, -141,8)
    110 LYS (-126,3, -151,5)