MolProbity Ramachandran analysis

1ako_.B99990005.pdb, model 1

General case

Isoleucine and valine

○ 206 THR

○ 163 ILE

○ 179 PHE

○ 114 GLU

Pre-proline

Glycine

○ 96 ILE

Trans proline

Cis proline
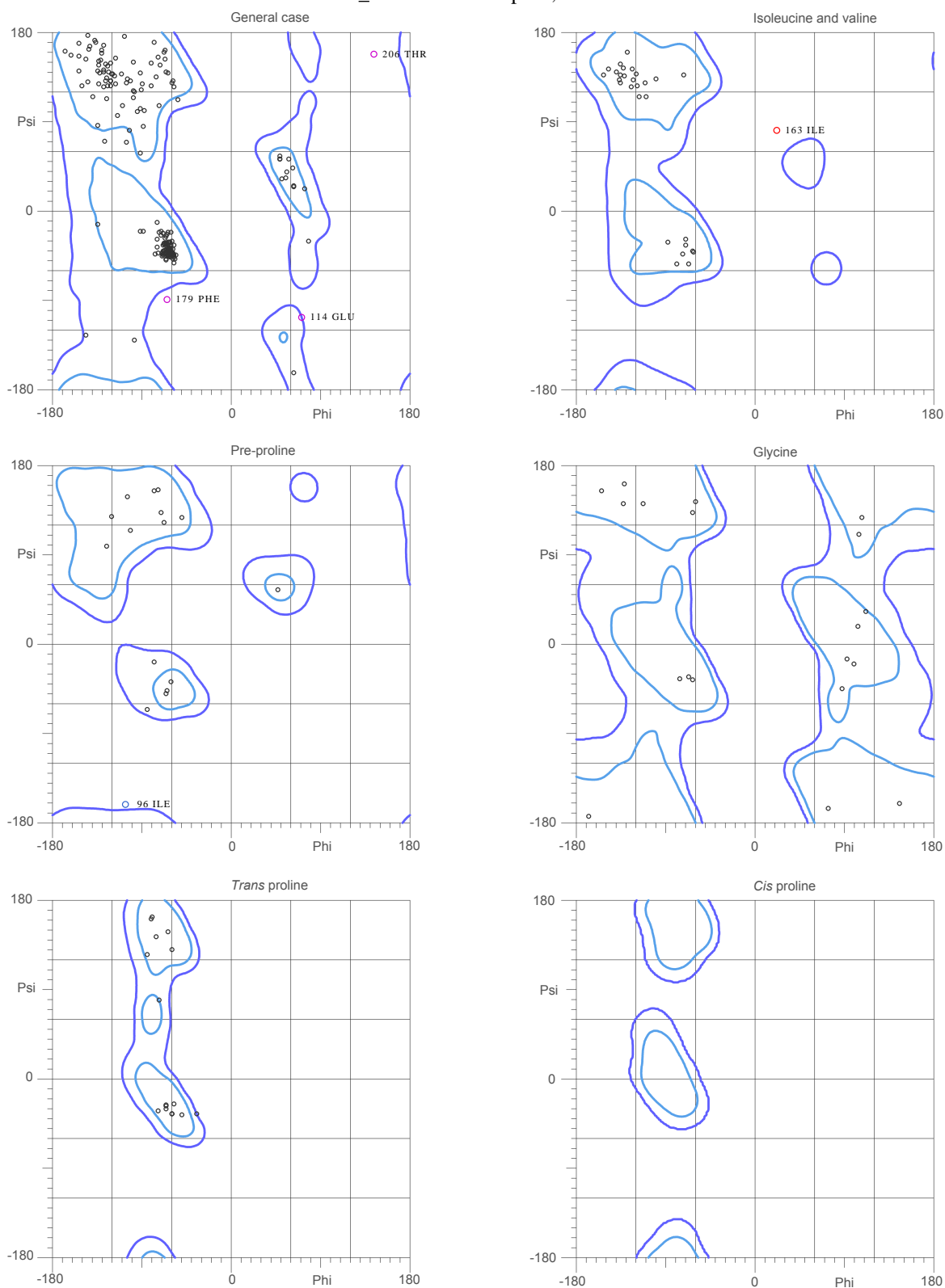
94,0% (250/266) of all residues were in favored (98%) regions.
98,1% (261/266) of all residues were in allowed (>99.8%) regions.

There were 5 outliers (phi, psi):
    96 ILE (-107,1, -162,3)
    114 GLU (71,5, -107,1)
    163 ILE (22,8, 82,5)
    179 PHE (-65,2, -89,1)
    206 THR (144,8, 159,1)