MolProbity Ramachandran analysis

1a73A.B99990046.pdb, model 1

Graphs labeled: General case, Isoleucine and valine, Pre-proline, Glycine, *Trans* proline, *Cis* proline. Axes labeled Phi and Psi, ranging from -180 to 180. Markers include 45 LEU and 42 GLU on the General case plot.
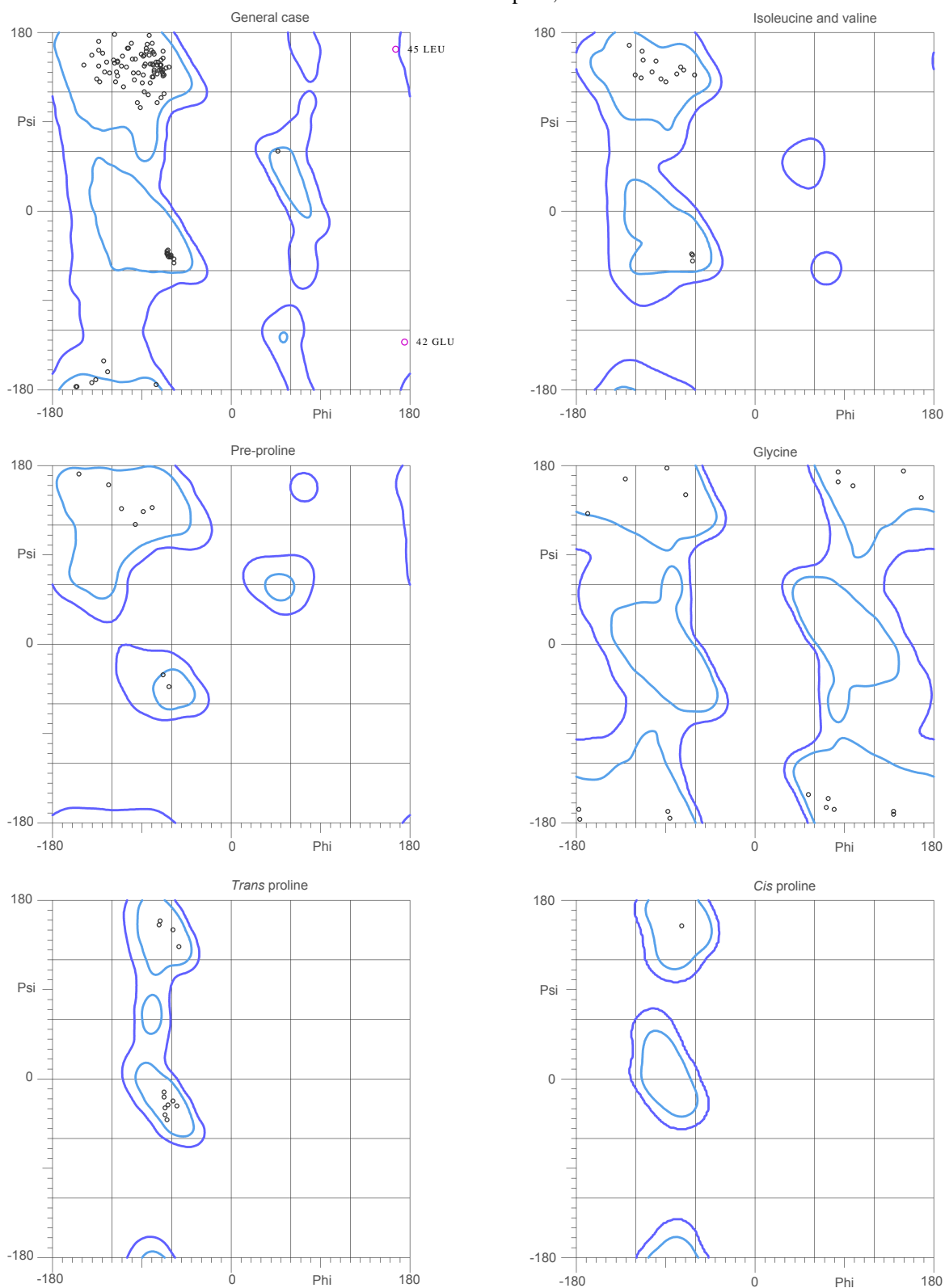
97,5% (156/160) of all residues were in favored (98%) regions.

98,8% (158/160) of all residues were in allowed (>99.8%) regions.

There were 2 outliers (phi, psi):

    42 GLU (175,0, -132,6)
    45 LEU (166,9, 164,6)