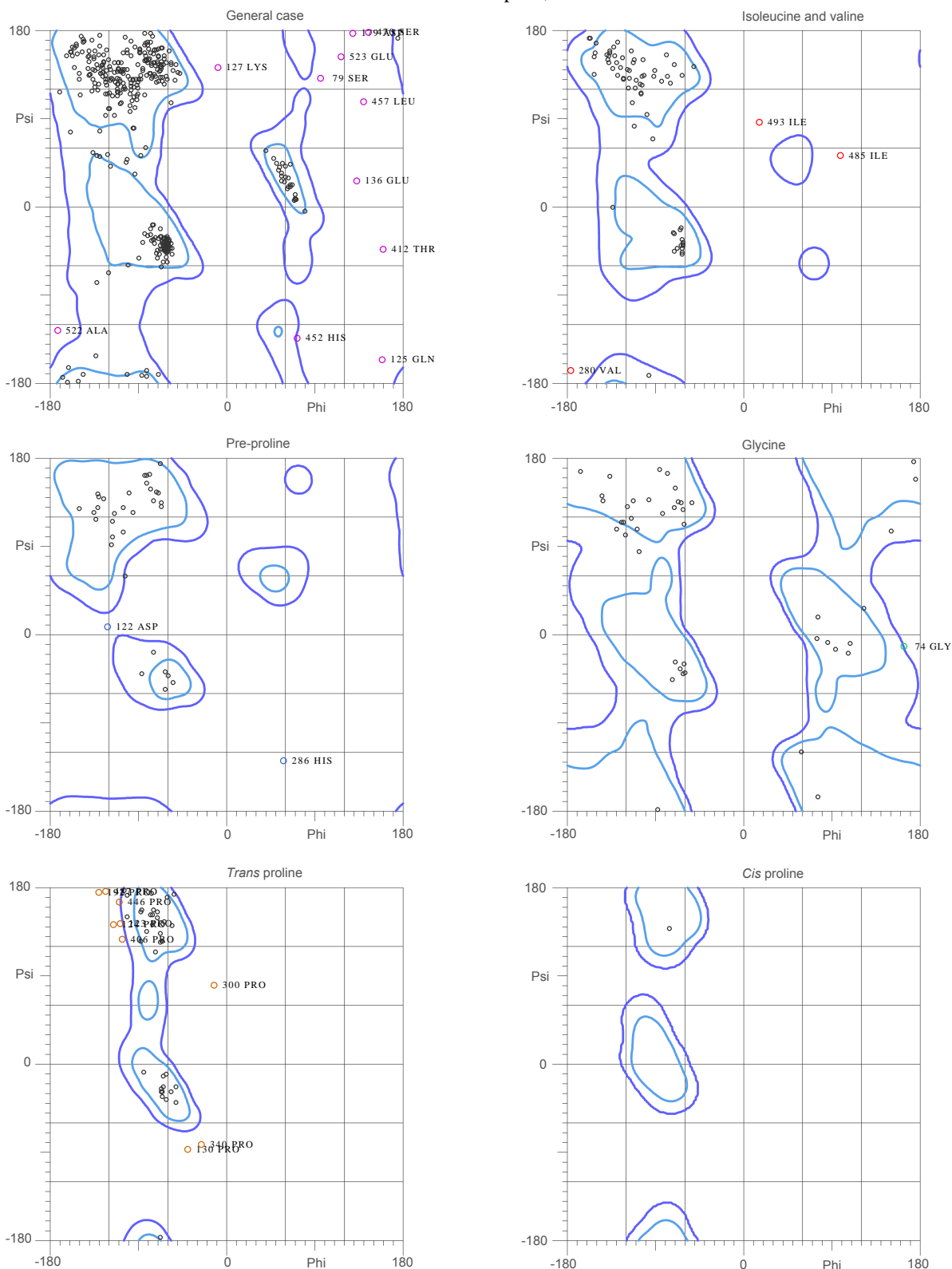


MolProbity Ramachandran analysis

1aozA.B99990007.pdb, model 1



86.9% (148/169) of all residues were in General (90%) regions.
10.7% (18/169) of all residues were in allowed (100%) regions.

Disallowed regions (phi, psi):

51 GLY (184.5, 12.8)
103 SER (104.5, 152.8)
122 ASP (122.8, 8.8)
123 PRO (109.8, 142.1)
124 PRO (119.8, 142.1)
125 GLN (119.8, 142.1)
126 GLN (119.8, 142.1)
127 GLN (119.8, 142.1)
128 PRO (109.8, 142.1)
129 ASP (122.8, 8.8)
130 PRO (109.8, 142.1)
131 ASP (122.8, 8.8)
132 PRO (109.8, 142.1)
133 VAL (177.8, 142.1)
134 SER (104.5, 152.8)
135 PRO (109.8, 142.1)
136 PRO (109.8, 142.1)
137 PRO (109.8, 142.1)
138 PRO (109.8, 142.1)
139 PRO (109.8, 142.1)
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166 PRO (109.8, 142.1)
167 PRO (109.8, 142.1)
168 PRO (109.8, 142.1)
169 PRO (109.8, 142.1)