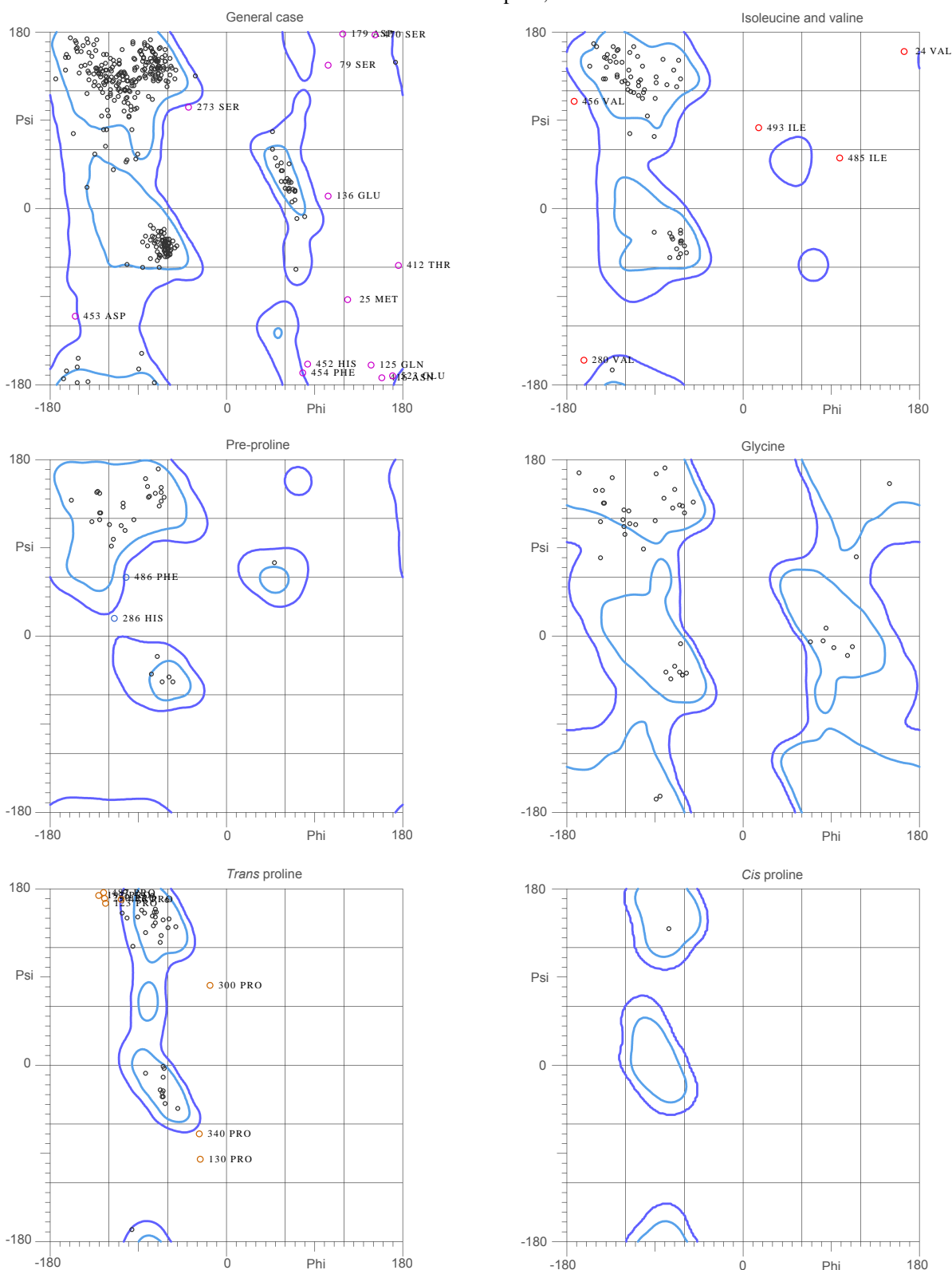


MolProbity Ramachandran analysis

1aozA.B99990021.pdb, model 1



87.6% (345/395) of all residues were in favored (90%) regions.
10.4% (41/395) of all residues were in allowed (10%) regions.

There were 26 outliers (Phi, Psi):

34 VAL	(154.0, 154.0)
35 ASP	(154.0, 154.0)
36 PHE	(154.0, 154.0)
37 PHE	(154.0, 154.0)
38 PHE	(154.0, 154.0)
39 PHE	(154.0, 154.0)
40 PHE	(154.0, 154.0)
41 PHE	(154.0, 154.0)
42 PHE	(154.0, 154.0)
43 PHE	(154.0, 154.0)
44 PHE	(154.0, 154.0)
45 PHE	(154.0, 154.0)
46 PHE	(154.0, 154.0)
47 PHE	(154.0, 154.0)
48 PHE	(154.0, 154.0)
49 PHE	(154.0, 154.0)
50 PHE	(154.0, 154.0)
51 PHE	(154.0, 154.0)
52 PHE	(154.0, 154.0)
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54 PHE	(154.0, 154.0)
55 PHE	(154.0, 154.0)
56 PHE	(154.0, 154.0)
57 PHE	(154.0, 154.0)
58 PHE	(154.0, 154.0)
59 PHE	(154.0, 154.0)
60 PHE	(154.0, 154.0)
61 PHE	(154.0, 154.0)
62 PHE	(154.0, 154.0)
63 PHE	(154.0, 154.0)
64 PHE	(154.0, 154.0)
65 PHE	(154.0, 154.0)
66 PHE	(154.0, 154.0)
67 PHE	(154.0, 154.0)
68 PHE	(154.0, 154.0)
69 PHE	(154.0, 154.0)
70 PHE	(154.0, 154.0)
71 PHE	(154.0, 154.0)
72 PHE	(154.0, 154.0)
73 PHE	(154.0, 154.0)
74 PHE	(154.0, 154.0)
75 PHE	(154.0, 154.0)
76 PHE	(154.0, 154.0)
77 PHE	(154.0, 154.0)
78 PHE	(154.0, 154.0)
79 PHE	(154.0, 154.0)
80 PHE	(154.0, 154.0)
81 PHE	(154.0, 154.0)
82 PHE	(154.0, 154.0)
83 PHE	(154.0, 154.0)
84 PHE	(154.0, 154.0)
85 PHE	(154.0, 154.0)
86 PHE	(154.0, 154.0)
87 PHE	(154.0, 154.0)
88 PHE	(154.0, 154.0)
89 PHE	(154.0, 154.0)
90 PHE	(154.0, 154.0)
91 PHE	(154.0, 154.0)
92 PHE	(154.0, 154.0)
93 PHE	(154.0, 154.0)
94 PHE	(154.0, 154.0)
95 PHE	(154.0, 154.0)
96 PHE	(154.0, 154.0)
97 PHE	(154.0, 154.0)
98 PHE	(154.0, 154.0)
99 PHE	(154.0, 154.0)
100 PHE	(154.0, 154.0)
101 PHE	(154.0, 154.0)
102 PHE	(154.0, 154.0)
103 PHE	(154.0, 154.0)
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115 PHE	(154.0, 154.0)
116 PHE	(154.0, 154.0)
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134 PHE	(154.0, 154.0)
135 PHE	(154.0, 154.0)
136 PHE	(154.0, 154.0)
137 PHE	(154.0, 154.0)
138 PHE	(154.0, 154.0)
139 PHE	(154.0, 154.0)
140 PHE	(154.0, 154.0)
141 PHE	(154.0, 154.0)
142 PHE	(154.0, 154.0)
143 PHE	(154.0, 154.0)
144 PHE	(154.0, 154.0)
145 PHE	(154.0, 154.0)
146 PHE	(154.0, 154.0)
147 PHE	(154.0, 154.0)
148 PHE	(154.0, 154.0)
149 PHE	(154.0, 154.0)
150 PHE	(154.0, 154.0)
151 PHE	(154.0, 154.0)
152 PHE	(154.0, 154.0)
153 PHE	(154.0, 154.0)
154 PHE	(154.0, 154.0)
155 PHE	(154.0, 154.0)
156 PHE	(154.0, 154.0)
157 PHE	(154.0, 154.0)
158 PHE	(154.0, 154.0)
159 PHE	(154.0, 154.0)
160 PHE	(154.0, 154.0)
161 PHE	(154.0, 154.0)
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168 PHE	(154.0, 154.0)
169 PHE	(154.0, 154.0)
170 PHE	(154.0, 154.0)
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172 PHE	(154.0, 154.0)
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174 PHE	(154.0, 154.0)
175 PHE	(154.0, 154.0)
176 PHE	(154.0, 154.0)
177 PHE	(154.0, 154.0)
178 PHE	(154.0, 154.0)
179 PHE	(154.0, 154.0)
180 PHE	(154.0, 154.0)