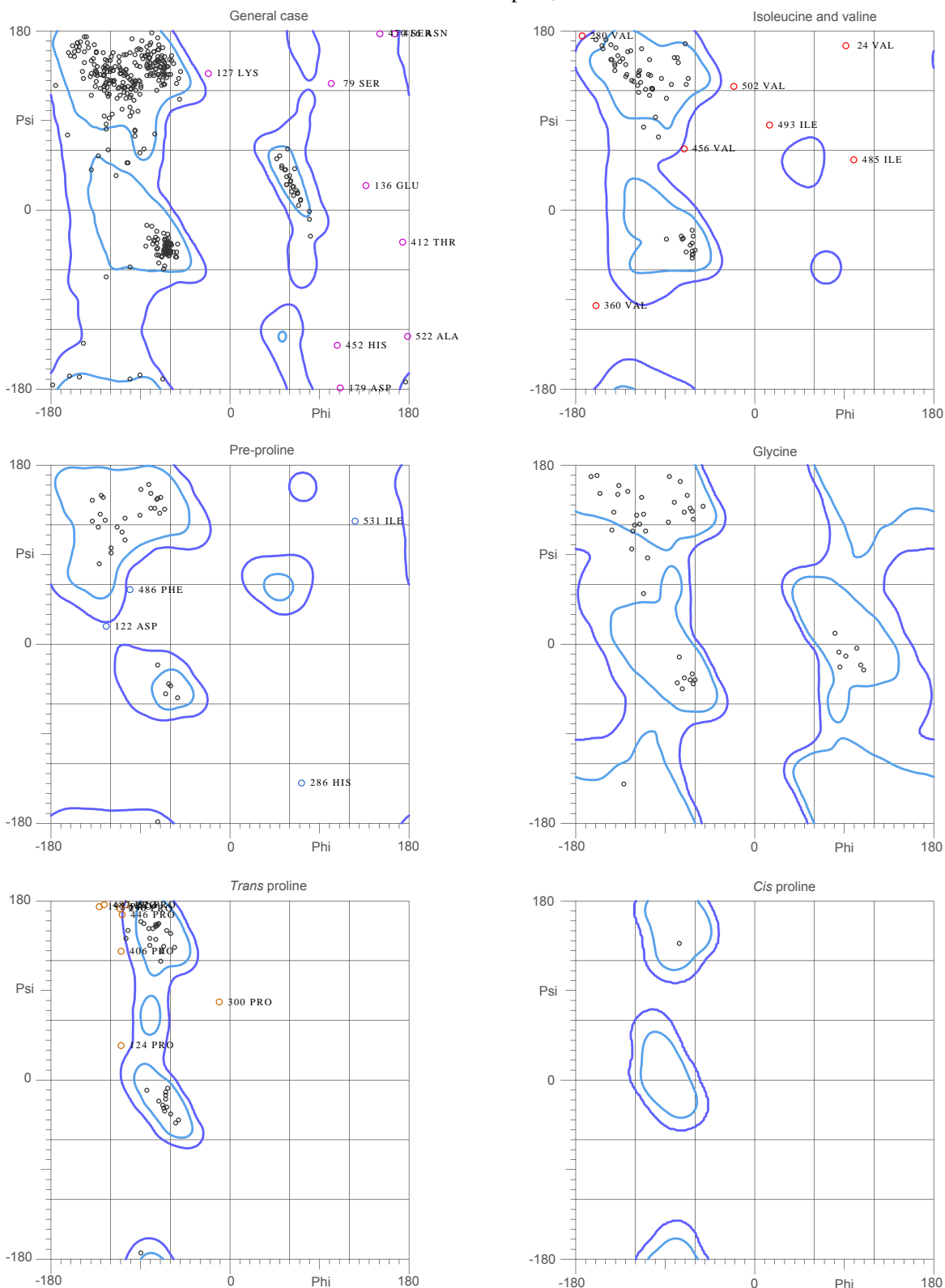


MolProbity Ramachandran analysis

1aozA.B99990012.pdb, model 1



82.2% (385/469) of all residues were in favored (98%) regions.
16.9% (78/469) of all residues were in allowed (1%) regions.

There were 26 outliers (6%):

10 VAL (15.1, 16.0)
11 PRO (16.0, 17.1)
12 PRO (16.0, 17.1)
13 ASP (17.1, 18.2)
14 ASP (17.1, 18.2)
15 ASP (17.1, 18.2)
16 ASP (17.1, 18.2)
17 ASP (17.1, 18.2)
18 ASP (17.1, 18.2)
19 ASP (17.1, 18.2)
20 ASP (17.1, 18.2)
21 ASP (17.1, 18.2)
22 ASP (17.1, 18.2)
23 ASP (17.1, 18.2)
24 ASP (17.1, 18.2)
25 ASP (17.1, 18.2)
26 ASP (17.1, 18.2)
27 ASP (17.1, 18.2)
28 ASP (17.1, 18.2)
29 ASP (17.1, 18.2)
30 ASP (17.1, 18.2)
31 ASP (17.1, 18.2)
32 ASP (17.1, 18.2)
33 ASP (17.1, 18.2)
34 ASP (17.1, 18.2)
35 ASP (17.1, 18.2)
36 ASP (17.1, 18.2)
37 ASP (17.1, 18.2)
38 ASP (17.1, 18.2)
39 ASP (17.1, 18.2)
40 ASP (17.1, 18.2)
41 ASP (17.1, 18.2)
42 ASP (17.1, 18.2)
43 ASP (17.1, 18.2)
44 ASP (17.1, 18.2)
45 ASP (17.1, 18.2)
46 ASP (17.1, 18.2)
47 ASP (17.1, 18.2)
48 ASP (17.1, 18.2)
49 ASP (17.1, 18.2)
50 ASP (17.1, 18.2)
51 ASP (17.1, 18.2)
52 ASP (17.1, 18.2)
53 ASP (17.1, 18.2)
54 ASP (17.1, 18.2)
55 ASP (17.1, 18.2)
56 ASP (17.1, 18.2)
57 ASP (17.1, 18.2)
58 ASP (17.1, 18.2)
59 ASP (17.1, 18.2)
60 ASP (17.1, 18.2)
61 ASP (17.1, 18.2)
62 ASP (17.1, 18.2)
63 ASP (17.1, 18.2)
64 ASP (17.1, 18.2)
65 ASP (17.1, 18.2)
66 ASP (17.1, 18.2)
67 ASP (17.1, 18.2)
68 ASP (17.1, 18.2)
69 ASP (17.1, 18.2)
70 ASP (17.1, 18.2)
71 ASP (17.1, 18.2)
72 ASP (17.1, 18.2)
73 ASP (17.1, 18.2)
74 ASP (17.1, 18.2)
75 ASP (17.1, 18.2)
76 ASP (17.1, 18.2)
77 ASP (17.1, 18.2)
78 ASP (17.1, 18.2)
79 ASP (17.1, 18.2)
80 ASP (17.1, 18.2)
81 ASP (17.1, 18.2)
82 ASP (17.1, 18.2)
83 ASP (17.1, 18.2)
84 ASP (17.1, 18.2)
85 ASP (17.1, 18.2)
86 ASP (17.1, 18.2)
87 ASP (17.1, 18.2)
88 ASP (17.1, 18.2)
89 ASP (17.1, 18.2)
90 ASP (17.1, 18.2)
91 ASP (17.1, 18.2)
92 ASP (17.1, 18.2)
93 ASP (17.1, 18.2)
94 ASP (17.1, 18.2)
95 ASP (17.1, 18.2)
96 ASP (17.1, 18.2)
97 ASP (17.1, 18.2)
98 ASP (17.1, 18.2)
99 ASP (17.1, 18.2)
100 ASP (17.1, 18.2)