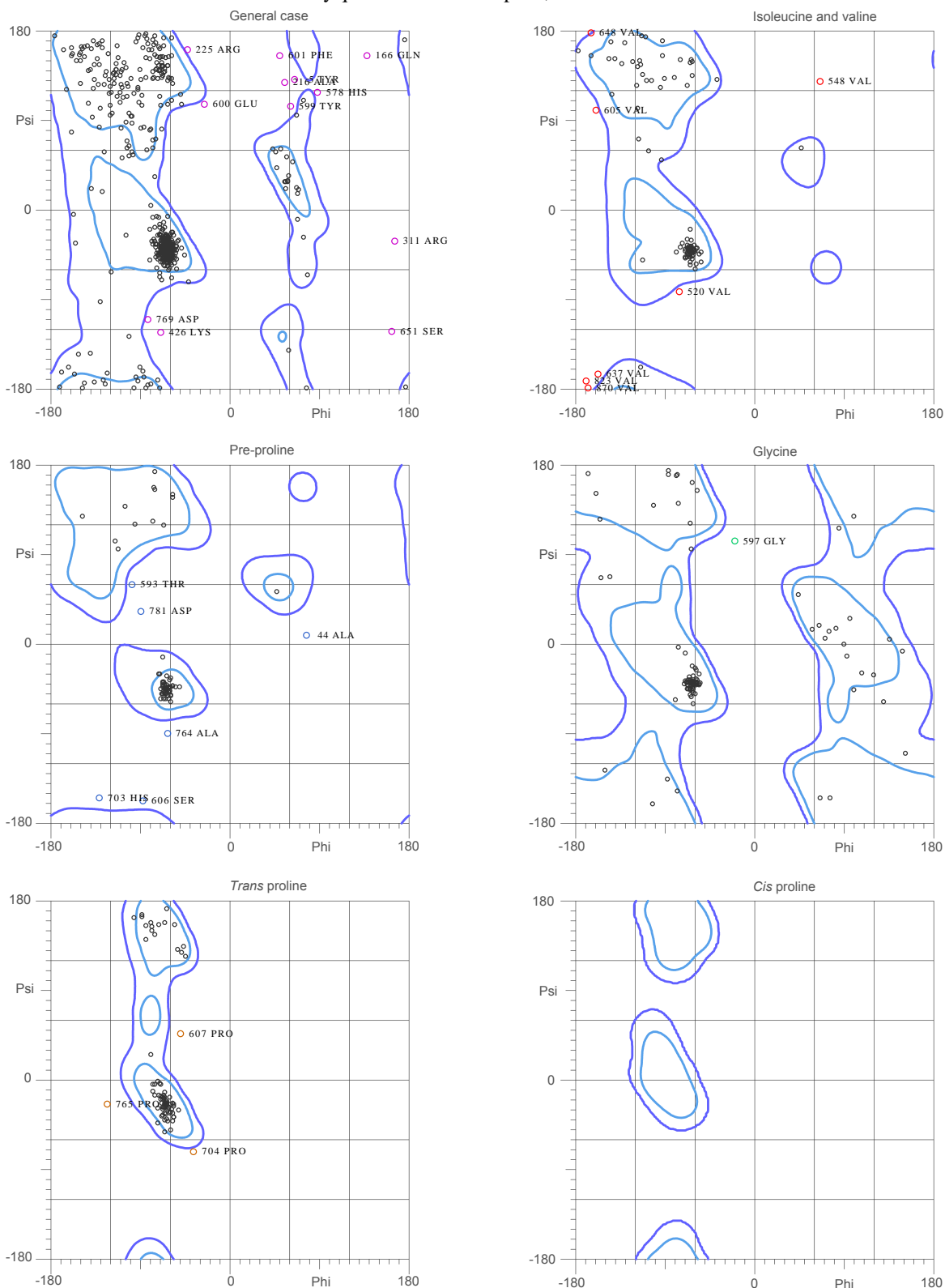


MolProbity Ramachandran analysis

1yq2.B99990037.pdb, model 1



MS: 100 (100%) of all residues were in General (98%) regions.
 0% (0%) (0%) of all residues were in Allowed (1%) (0%) regions.

There were 20 outliers (phi, psi):

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