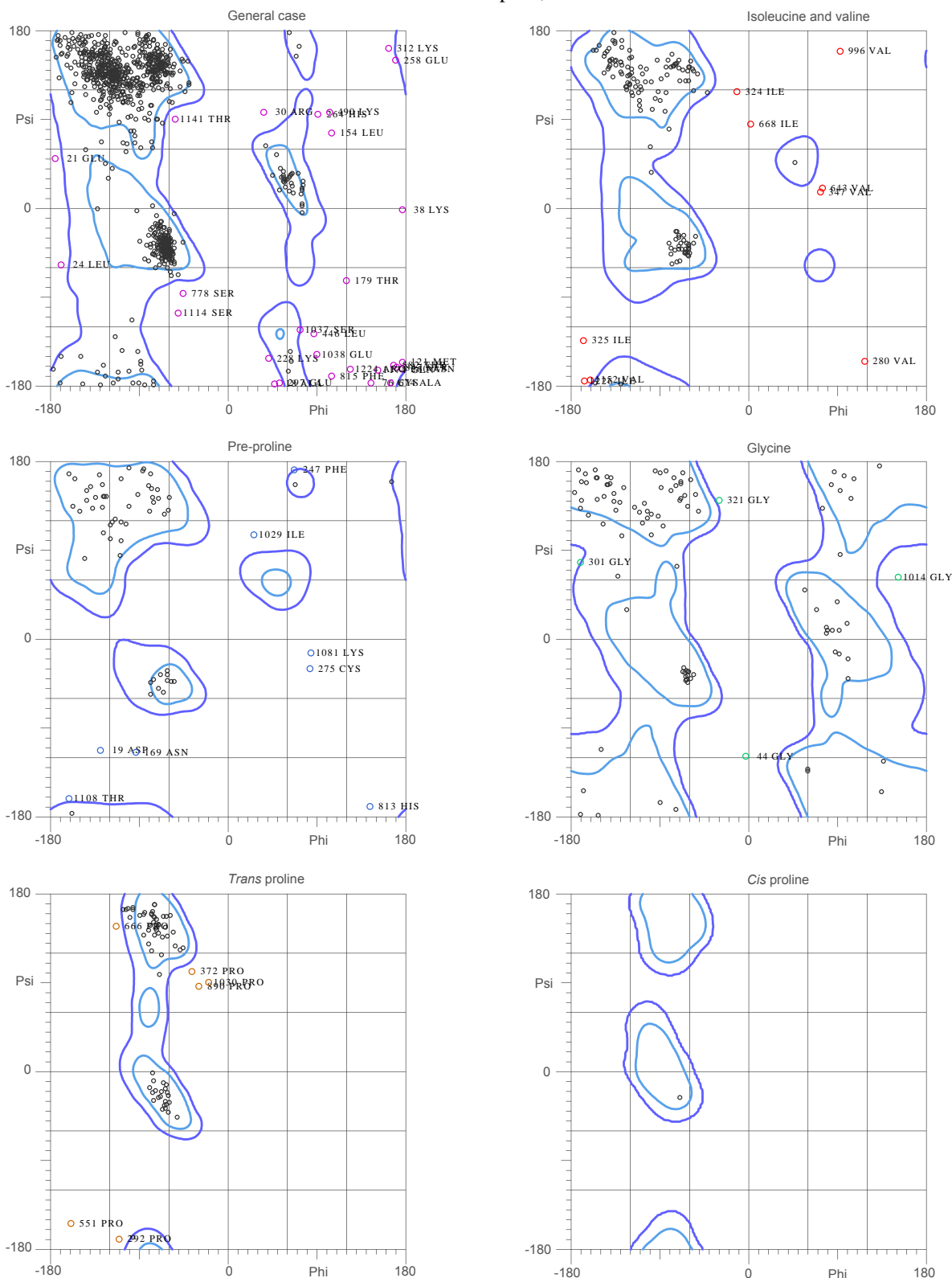


MolProbity Ramachandran analysis

6abu.B99990026.pdb, model 1



80.9% (121/150) of all residues were in favored (98%) regions.
19.1% (29/150) of all residues were in allowed (1%) regions.
There were 10 outliers (6%):

10 ALA (174, -174.0)	107 LEU (148.9, -148.0)
11 ASP (174.0, -174.0)	108 LEU (148.9, -148.0)
12 GLU (174.0, -174.0)	109 LEU (148.9, -148.0)
13 LEU (174.0, -174.0)	110 LEU (148.9, -148.0)
14 LEU (174.0, -174.0)	111 LEU (148.9, -148.0)
15 LEU (174.0, -174.0)	112 LEU (148.9, -148.0)
16 LEU (174.0, -174.0)	113 LEU (148.9, -148.0)
17 LEU (174.0, -174.0)	114 LEU (148.9, -148.0)
18 LEU (174.0, -174.0)	115 LEU (148.9, -148.0)
19 ASN (169, -169.0)	116 LEU (148.9, -148.0)
20 THR (1108, -1108.0)	117 LEU (148.9, -148.0)
21 THR (1108, -1108.0)	118 LEU (148.9, -148.0)
22 THR (1108, -1108.0)	119 LEU (148.9, -148.0)
23 THR (1108, -1108.0)	120 LEU (148.9, -148.0)
24 THR (1108, -1108.0)	121 LEU (148.9, -148.0)
25 THR (1108, -1108.0)	122 LEU (148.9, -148.0)
26 THR (1108, -1108.0)	123 LEU (148.9, -148.0)
27 THR (1108, -1108.0)	124 LEU (148.9, -148.0)
28 THR (1108, -1108.0)	125 LEU (148.9, -148.0)
29 THR (1108, -1108.0)	126 LEU (148.9, -148.0)
30 THR (1108, -1108.0)	127 LEU (148.9, -148.0)
31 THR (1108, -1108.0)	128 LEU (148.9, -148.0)
32 THR (1108, -1108.0)	129 LEU (148.9, -148.0)
33 THR (1108, -1108.0)	130 LEU (148.9, -148.0)
34 THR (1108, -1108.0)	131 LEU (148.9, -148.0)
35 THR (1108, -1108.0)	132 LEU (148.9, -148.0)
36 THR (1108, -1108.0)	133 LEU (148.9, -148.0)
37 THR (1108, -1108.0)	134 LEU (148.9, -148.0)
38 THR (1108, -1108.0)	135 LEU (148.9, -148.0)
39 THR (1108, -1108.0)	136 LEU (148.9, -148.0)
40 THR (1108, -1108.0)	137 LEU (148.9, -148.0)
41 THR (1108, -1108.0)	138 LEU (148.9, -148.0)
42 THR (1108, -1108.0)	139 LEU (148.9, -148.0)
43 THR (1108, -1108.0)	140 LEU (148.9, -148.0)
44 THR (1108, -1108.0)	141 LEU (148.9, -148.0)
45 THR (1108, -1108.0)	142 LEU (148.9, -148.0)
46 THR (1108, -1108.0)	143 LEU (148.9, -148.0)
47 THR (1108, -1108.0)	144 LEU (148.9, -148.0)
48 THR (1108, -1108.0)	145 LEU (148.9, -148.0)
49 THR (1108, -1108.0)	146 LEU (148.9, -148.0)
50 THR (1108, -1108.0)	147 LEU (148.9, -148.0)
51 THR (1108, -1108.0)	148 LEU (148.9, -148.0)
52 THR (1108, -1108.0)	149 LEU (148.9, -148.0)
53 THR (1108, -1108.0)	150 LEU (148.9, -148.0)