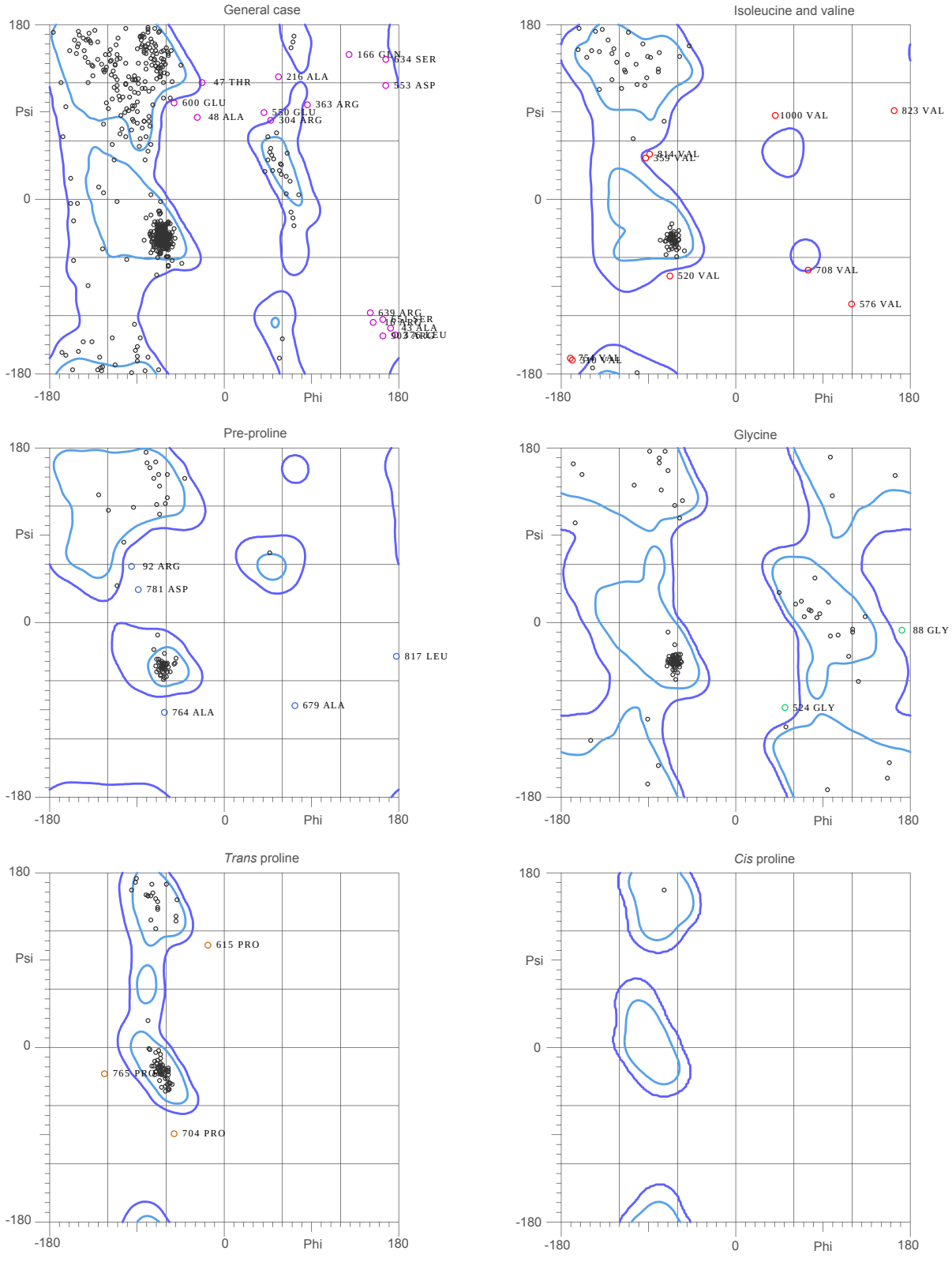
MolProbity Ramachandran analysis

1yq2.B99990017.pdb, model 1



89.3% (909/1018) of all residues were in favored (98%) regions.
98.4% (967/1018) of all residues were in allowed (>=0.2%) regions.

There were 35 outliers (pht, psi):
61 ARG (154.5, -157.8)
85 ALA (173.8, -155.3)
87 ARG (-174.1, 169.4)
89 SER (-69.3, -83.6)
90 GLY (170.4, -9.4)
92 ARG (-96.0, 56.9)
102 GLN (169.5, 154.9)
103 ARG (-69.2, 141.1)
166 ARG (168.9, 161.6)
310 VAL (-165.7, -166.4)
319 VAL (-59.8, -43.6)
342 ARG (87.0, 98.1)
345 ARG (-178.8, 169.3)
520 VAL (-68.9, -79.5)
524 GLY (53.0, -88.3)
558 GLN (-161.5, 90.6)
572 ASP (167.3, 118.6)
576 VAL (-120.4, 169.5)
600 GLU (-55.4, 108.4)
615 PRO (-57.1, 166.5)
634 SER (167.5, 147.0)
639 ARG (-151.5, -116.8)
704 PRO (-57.6, 164.8)
679 ALA (73.9, -66.8)
766 PRO (-52.6, -49.9)
781 ASP (-71.5, 7.5)
784 VAL (-131.7, -7.6)
784 MAA (-63.7, -95.4)
792 PRO (-144.1, -37.5)
795 ASP (-89.2, 34.1)
814 VAL (-119.1, 131.3)
817 LEU (178.1, -51.1)
823 VAL (166.1, 93.0)
905 ARG (164.7, -141.2)
1000 VAL (41.4, 87.8)