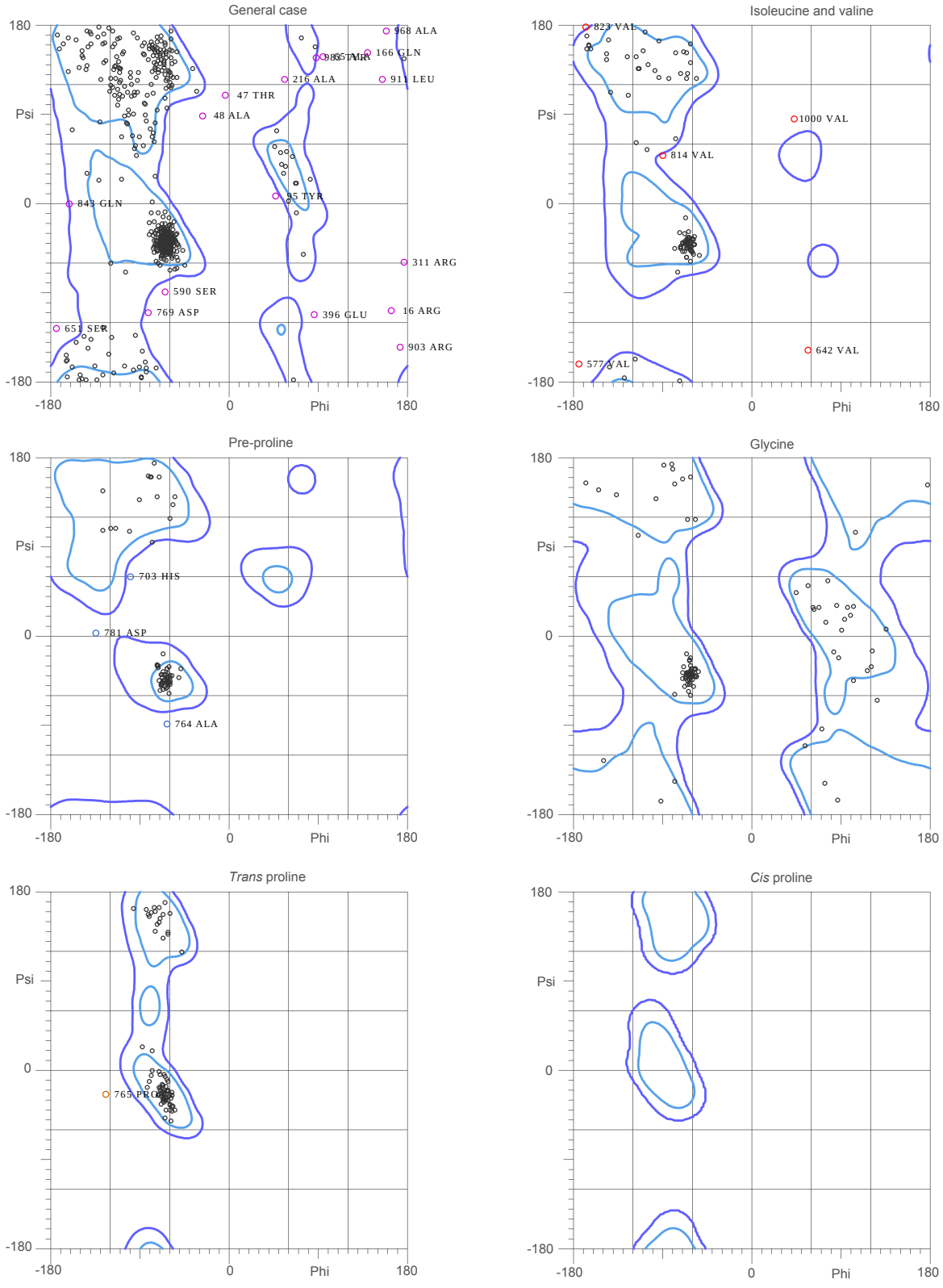
MolProbity Ramachandran analysis

1yq2.B99990043.pdb, model 1



89.1% (911/1018) of all residues were in favored (98%) regions.
97.4% (992/1018) of all residues were in allowed (>=99.8%) regions.

There were 26 outliers (pkt, psi):
16 ARG (164.8, -108.6)
47 THR (-4.8, -111.8)
48 ALA (-27.2, 89.3)
63 ALA (95.3, 149.8)
95 TYR (47.2, 8.4)
166 GLN (140.3, 153.0)
216 ALA (59.2, 126.4)
311 ARG (177.1, -59.5)
396 GLU (86.1, -112.5)
577 VAL (-171.3, -162.1)
590 SER (-63.8, -89.9)
642 VAL (7.9, -148.1)
651 SER (-175.1, -126.4)
703 HIS (-100.5, 69.3)
764 ALA (-63.9, -89.9)
765 PRO (-121.4, -24.9)
769 ASP (-82.2, -110.4)
781 ASP (-131.4, 3.9)
814 VAL (-90.4, 49.4)
823 VAL (-160.7, 179.1)
843 GLN (-162.7, 0.1)
903 ARG (175.3, -145.7)
911 LEU (155.1, 126.8)
968 ALA (110.9, 175.6)
983 TYR (88.4, 148.2)
1000 VAL (43.1, 86.1)