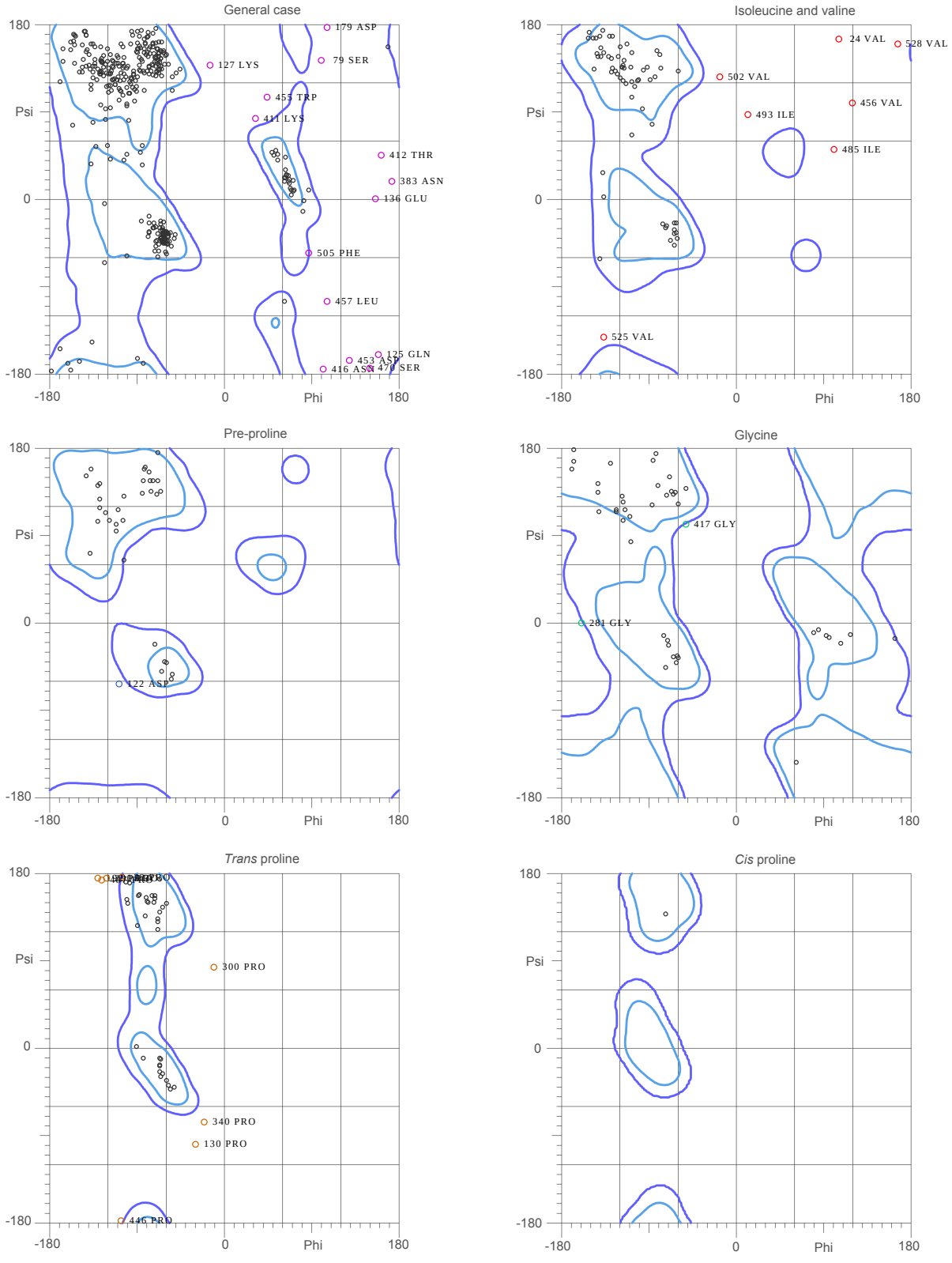
MolProbity Ramachandran analysis

1aozA.B99990005.pdb, model 1



86.9% (478/550) of all residues were in favored (98%) regions.
94.2% (518/550) of all residues were in allowed (>98.0%) regions.

Three were 52 outliers (pht, psi):
34 VAL (166.2, 166.7)
52 PRO (-166.2, -177.8)
79 SER (166.5, 144.0)
122 ASP (-169.1, -83.1)
125 GLN (159.9, -168.2)
127 LYS (-51.8, 139.4)
130 PRO (-166.2, 178.6)
136 GLU (178.3, 3.8)
179 ASP (166.6, 178.9)
182 PRO (-151.6, 179.3)
281 GLY (-160.2, -8.2)
290 PRO (-151.6, 179.3)
300 PRO (-51.4, 84.9)
340 PRO (-51.4, 84.9)
383 ASN (173.8, 19.3)
411 LYS (52.8, 84.9)
412 THR (142.7, 48.8)
416 ASN (102.3, -175.4)
457 LEU (-51.3, 102.8)
466 PRO (-107.1, -178.3)
470 SER (-166.2, 178.6)
455 TRP (66.7, 166.8)
456 VAL (126.4, 166.1)
457 LEU (166.8, -145.9)
470 SER (158.8, -174.3)
485 ILE (-166.2, 178.6)
487 PRO (-124.8, 171.8)
493 ILE (112.4, 88.2)
502 VAL (-57.4, 127.1)
505 PHE (88.0, -35.4)
525 VAL (-157.2, -141.2)
528 VAL (167.4, 161.8)