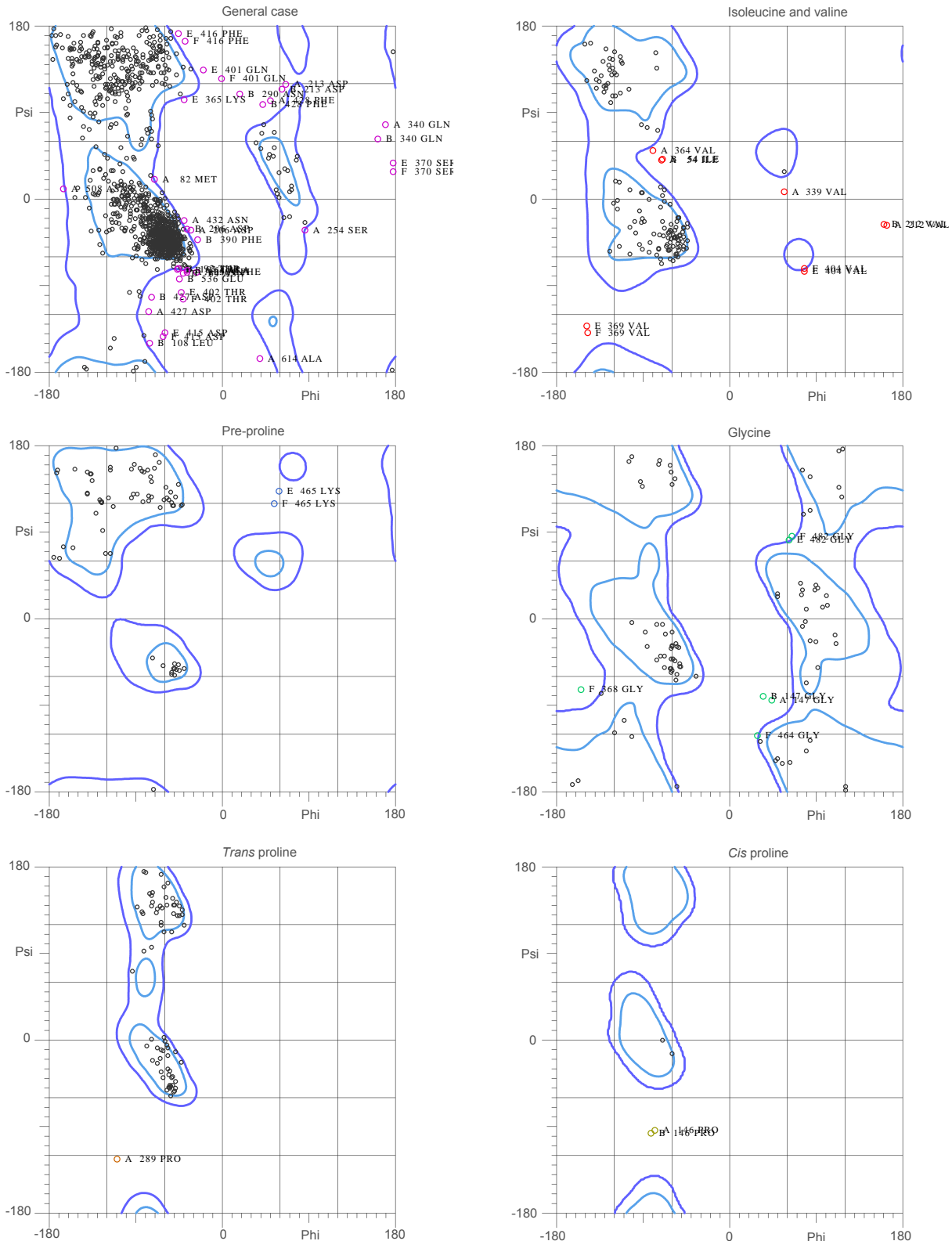


MolProbity Ramachandran analysis

3d0i.H.pdb, model 1



87.1% (131/150) of all residues were in favored (98%) regions.
10.7% (16/150) of all residues were in allowed (100%) regions.

Shown here: 37 outliers (Phi, Psi):

A: 84 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 85 MET (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 86 MET (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 87 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 88 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 89 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 90 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 91 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 92 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 93 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 94 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 95 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 96 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 97 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 98 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 99 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 100 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 101 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 102 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 103 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 104 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 105 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 106 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 107 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 108 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 109 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 110 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 111 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 112 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 113 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 114 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 115 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 116 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 117 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 118 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 119 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 120 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 121 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 122 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 123 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 124 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 125 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 126 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 127 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 128 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 129 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 130 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 131 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 132 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 133 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 134 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 135 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 136 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 137 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 138 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 139 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 140 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 141 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 142 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 143 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 144 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 145 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 146 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 147 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 148 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 149 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)
A: 150 GLN (77.4, 45.3)	B: 340 GLN (151.2, 151.2)