

MolProbity Ramachandran analysis

3scj.H.pdb, model 1



82.9% (234/281) of all residues were in favored (98%) regions.

16.7% (47/281) of all residues were in allowed (1.0%) regions.

Residues in disallowed regions:

A 104 (GLN, 10.4)

A 105 (GLN, 10.5)

A 106 (GLN, 10.6)

A 107 (GLN, 10.7)

A 108 (GLN, 10.8)

A 109 (GLN, 10.9)

A 110 (GLN, 11.0)

A 111 (GLN, 11.1)

A 112 (GLN, 11.2)

A 113 (GLN, 11.3)

A 114 (GLN, 11.4)

A 115 (GLN, 11.5)

A 116 (GLN, 11.6)

A 117 (GLN, 11.7)

A 118 (GLN, 11.8)

A 119 (GLN, 11.9)

A 120 (GLN, 12.0)

A 121 (GLN, 12.1)

A 122 (GLN, 12.2)

A 123 (GLN, 12.3)

A 124 (GLN, 12.4)

A 125 (GLN, 12.5)

A 126 (GLN, 12.6)

A 127 (GLN, 12.7)

A 128 (GLN, 12.8)

A 129 (GLN, 12.9)

A 130 (GLN, 13.0)

A 131 (GLN, 13.1)

A 132 (GLN, 13.2)

A 133 (GLN, 13.3)

A 134 (GLN, 13.4)

A 135 (GLN, 13.5)

A 136 (GLN, 13.6)

A 137 (GLN, 13.7)

A 138 (GLN, 13.8)

A 139 (GLN, 13.9)

A 140 (GLN, 14.0)

A 141 (GLN, 14.1)

A 142 (GLN, 14.2)

A 143 (GLN, 14.3)

A 144 (GLN, 14.4)

A 145 (GLN, 14.5)

A 146 (GLN, 14.6)

A 147 (GLN, 14.7)

A 148 (GLN, 14.8)

A 149 (GLN, 14.9)

A 150 (GLN, 15.0)

A 151 (GLN, 15.1)

A 152 (GLN, 15.2)

A 153 (GLN, 15.3)

A 154 (GLN, 15.4)

A 155 (GLN, 15.5)

A 156 (GLN, 15.6)

A 157 (GLN, 15.7)

A 158 (GLN, 15.8)

A 159 (GLN, 15.9)

A 160 (GLN, 16.0)

A 161 (GLN, 16.1)

A 162 (GLN, 16.2)

A 163 (GLN, 16.3)

A 164 (GLN, 16.4)

A 165 (GLN, 16.5)

A 166 (GLN, 16.6)

A 167 (GLN, 16.7)

A 168 (GLN, 16.8)

A 169 (GLN, 16.9)

A 170 (GLN, 17.0)

A 171 (GLN, 17.1)

A 172 (GLN, 17.2)

A 173 (GLN, 17.3)

A 174 (GLN, 17.4)

A 175 (GLN, 17.5)

A 176 (GLN, 17.6)

A 177 (GLN, 17.7)

A 178 (GLN, 17.8)

A 179 (GLN, 17.9)

A 180 (GLN, 18.0)

A 181 (GLN, 18.1)

A 182 (GLN, 18.2)

A 183 (GLN, 18.3)

A 184 (GLN, 18.4)