

MolProbity Ramachandran analysis

3scj.H.pdb, model 1



82.9% (234/281) of all residues were in favored (90%) regions.

16.7% (47/281) of all residues were in allowed (10%) regions.

There were 0 outliers (0% total).

Residue 147 (GLY) is in the allowed region.

Residue 148 (GLY) is in the allowed region.

Residue 149 (GLY) is in the allowed region.

Residue 150 (GLY) is in the allowed region.

Residue 151 (GLY) is in the allowed region.

Residue 152 (GLY) is in the allowed region.

Residue 153 (GLY) is in the allowed region.

Residue 154 (GLY) is in the allowed region.

Residue 155 (GLY) is in the allowed region.

Residue 156 (GLY) is in the allowed region.

Residue 157 (GLY) is in the allowed region.

Residue 158 (GLY) is in the allowed region.

Residue 159 (GLY) is in the allowed region.

Residue 160 (GLY) is in the allowed region.

Residue 161 (GLY) is in the allowed region.

Residue 162 (GLY) is in the allowed region.

Residue 163 (GLY) is in the allowed region.

Residue 164 (GLY) is in the allowed region.

Residue 165 (GLY) is in the allowed region.

Residue 166 (GLY) is in the allowed region.

Residue 167 (GLY) is in the allowed region.

Residue 168 (GLY) is in the allowed region.

Residue 169 (GLY) is in the allowed region.

Residue 170 (GLY) is in the allowed region.

Residue 171 (GLY) is in the allowed region.

Residue 172 (GLY) is in the allowed region.

Residue 173 (GLY) is in the allowed region.

Residue 174 (GLY) is in the allowed region.

Residue 175 (GLY) is in the allowed region.

Residue 176 (GLY) is in the allowed region.

Residue 177 (GLY) is in the allowed region.

Residue 178 (GLY) is in the allowed region.

Residue 179 (GLY) is in the allowed region.

Residue 180 (GLY) is in the allowed region.

Residue 181 (GLY) is in the allowed region.

Residue 182 (GLY) is in the allowed region.

Residue 183 (GLY) is in the allowed region.

Residue 184 (GLY) is in the allowed region.

Residue 185 (GLY) is in the allowed region.