

Analysis output: all-atom contacts and geometry for USH2A_3823-3950H.pdb

Summary statistics

All-Atom	Clashscore, all atoms:	33.95	12 th percentile* (N=1784, all resolutions)
Contacts	Clashscore is the number of serious steric overlaps (> 0.4 Å) per 1000 atoms.		

^{* 100&}lt;sup>th</sup> percentile is the best among structures of comparable resolution; 0th percentile is the worst. For clashscore the comparative set of structures was selected in 2004, for MolProbity score in 2006.

Multi-criterion visualizations



View (774 bytes)

Single-criterion visualizations

• Clash list (1.1 Kb): View

Continue >

About MolProbity | Website for the Richardson Lab | Using ecloud x-H | Internal reference 4.3