

Structure Assessment

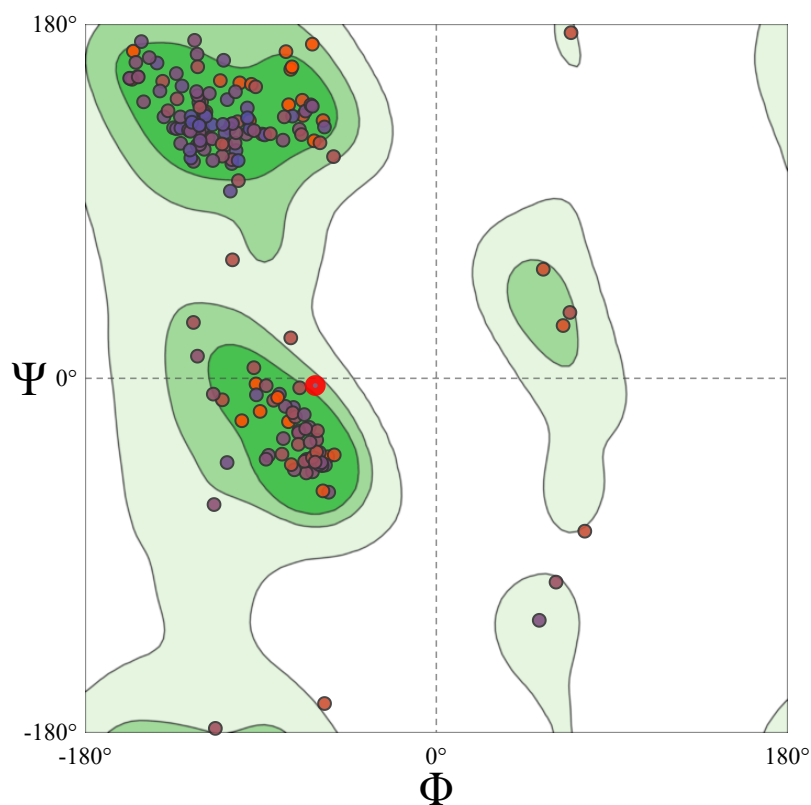
[Help](#)[Examples ▾](#)

MHC II Beta Chain; Model 01;

[Project Data ▾](#)

Created: Fri 4th Feb, 02:57;

Ramachandran Plots



General

Glycine

Proline

Pre-Proline

Chain B ▾



MolProbity Results

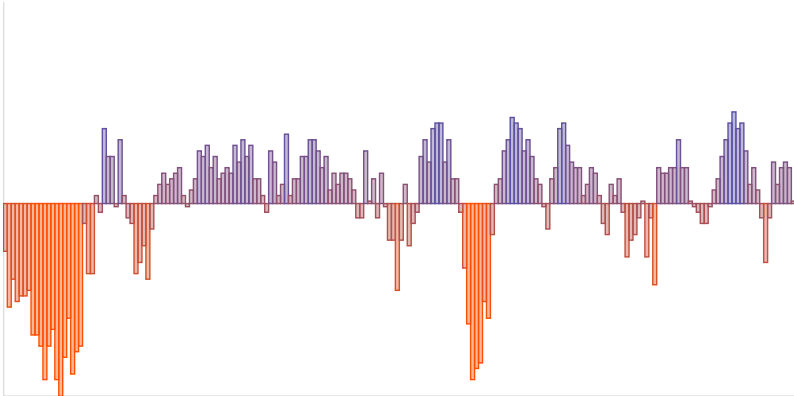




MolProbity is QUEUEING

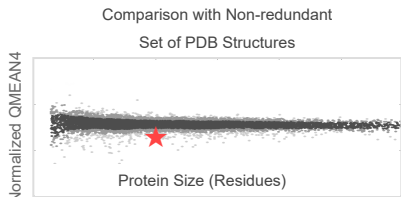
Quality Estimate



QMEANDisCo Global: 0.64 ± 0.06 ⓘ



QMEAN Z-Scores		
QMEAN		-3.30
C β		-1.10
All Atom		-0.56
solvation		-1.72
torsion		-2.44



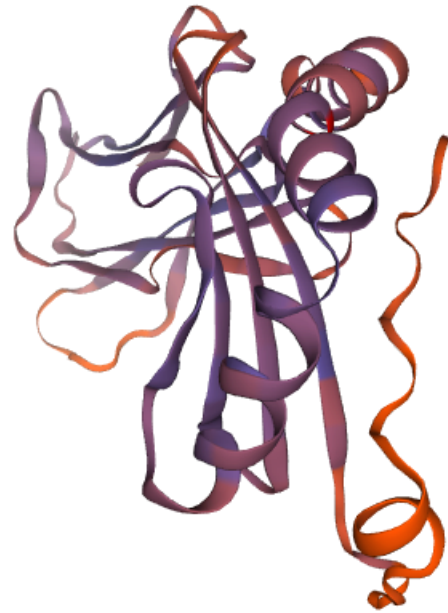
Residue Quality

QMEAN		21
Chain: B	MRIHSFFSLFRLLLYSRADA-----	
4ah2.1.B	MRMATPLLMQALPMGGGSGGGGSGGGGSG	32
QMEAN		
Chain: B	-----LFGHGFIRCQFTSSNDTV-YLEQYY	45
4ah2.1.B	DTRPRFLWQLKFECFFNGTERVRLLERCI	62
QMEAN		
Chain: B	INKMLLLQYNSTLGNVTGYTKKAIEIARDF	75
4ah2.1.B	YNQEESVRFDSVDGEYRAVTELGRPDAEYW	92



ASN 88 B

Confidence: 0.68



Cartoon ▲

