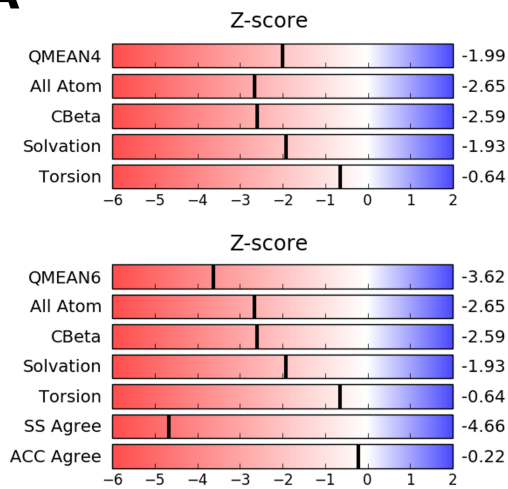
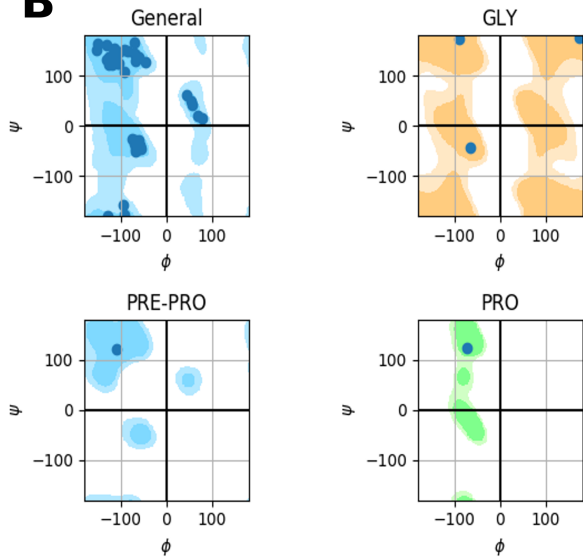


A**B****C**

WSV477(ORF23)_RNA_Recognition_Motif_(RRM)

Clashscore, all atoms:	94.83	0 th percentile* (N=1784, all resolutions)
Clashscore is the number of serious steric overlaps (> 0.4 Å) per 1000 atoms.		
Poor rotamers	3	4.69% Goal: <0.3%
Favored rotamers	56	87.50% Goal: >98%
Ramachandran outliers	0	0.00% Goal: <0.05%
Ramachandran favored	67	97.10% Goal: >98%
MolProbity score [^]	3.11	19 th percentile* (N=27675, 0Å - 99Å)
Cβ deviations >0.25Å	0	0.00% Goal: 0
Bad bonds:	0 / 606	0.00% Goal: 0%
Bad angles:	11 / 819	1.34% Goal: <0.1%
Cis Prolines:	0 / 1	0.00% Expected: ≤1 per chain, or ≤5%