

<b>PDB</b>	<b>Nts</b>	<b>Nodes</b>	<b>GARN min</b>	<b>GARN max</b>	<b>RNAJAG</b>
2FK6	52	11	9.56	11.80	4.01
1DK1	57	13	4.58	6.71	6.16
1MMS	58	11	4.21	6.96	4.13
3EGZ	65	10	6.57	8.13	6.59
3D2G	77	14	4.67	7.52	2.07
2HOJ	78	15	1.99	11.99	2.18
2GDI	80	15	4.58	7.94	1.98
1LNG	97	16	4.99	7.19	9.04
1MFQ	127	24	4.70	5.71	5.26

Table ST12: **Comparison with RNAJAG for three-way junctions.** GARN RMSD values are calculated only for the coarse-grained representation of the three-way junction. RNAJAG RMSD values were obtained from [30]. Elements in blue had the lowest RMSD values.