

InterRNA: a database of base interactions in RNA structure

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Structural database resources for biological macromolecules. <i>Briefings in Bioinformatics</i> , 2017, 18, bbw049.	3.2	13
2	Mining for recurrent long-range interactions in RNA structures reveals embedded hierarchies in network families. <i>Nucleic Acids Research</i> , 2018, 46, 3841-3851.	6.5	35
3	Nucleic-Acid Structure Database. , 2019, , 567-574.		0
4	Predicting RNA-RNA Interactions in Three-Dimensional Structures. , 2019, , 546-553.		1
5	Predicting and data mining of RNA-ligand pattern interactions against RNA base residue arrangements. <i>AIP Conference Proceedings</i> , 2019, , .	0.3	0
6	Identification of Structural Motifs Using Networks of Hydrogen-Bonded Base Interactions in RNA Crystallographic Structures. <i>Crystals</i> , 2019, 9, 550.	1.0	6
7	Finding recurrent RNA structural networks with fast maximal common subgraphs of edge-colored graphs. <i>PLoS Computational Biology</i> , 2021, 17, e1008990.	1.5	6
8	Regulation of Glycine Cleavage and Detoxification by a Highly Conserved Glycine Riboswitch in <i>Burkholderia</i> spp.. <i>Current Microbiology</i> , 2021, 78, 2943-2955.	1.0	3
9	Graph Theoretical Methods and Workflows for Searching and Annotation of RNA Tertiary Base Motifs and Substructures. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8553.	1.8	2
10	Features and Functions of the A-Minor Motif, the Most Common Motif in RNA Structure. <i>Biochemistry (Moscow)</i> , 2021, 86, 952-961.	0.7	2
11	Đ;Đ²Đ³⁄₄Đ¹ÑÑ,Đ²Đ° Đ,Ñ,,ÑfĐ¹⁄₂Đ°Ñ†Đ,Đ,Đ¹⁄₄Đ³⁄₄Ñ,Đ,Đ²Đ° Đ•Đ¹⁄₄Đ,Đ¹⁄₂Đ³⁄₄Ñ€,Đ¹⁄₂Đ°Đ,Đ±Đ³⁄₄Đ»ĐμĐμ Ñ€Đ°ÑĐ;Ñ€Đ³⁄₄ÑÑ,Ñ€Đ°Đ¹⁄₂Đ		
12	RR3DD: an RNA global structure-based RNA three-dimensional structural classification database. <i>RNA Biology</i> , 2021, , 1-9.	1.5	2
14	Developing Community Resources for Nucleic Acid Structures. <i>Life</i> , 2022, 12, 540.	1.1	6
15	GrAfSS: a webserver for substructure similarity searching and comparisons in the structures of proteins and RNA. <i>Nucleic Acids Research</i> , 2022, 50, W375-W383.	6.5	3