Leszek BÅ,aszczyk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3308917/publications.pdf

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		1163117	1058476	
15	218	8	14	
papers	citations	h-index	g-index	
16	16	16	294	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Overview of Methods for Large-Scale RNA Synthesis. Applied Sciences (Switzerland), 2022, 12, 1543.	2.5	3
2	Broken symmetry between RNA enantiomers in a crystal lattice. Nucleic Acids Research, 2021, 49, 12535-12539.	14.5	1
3	Structural insights into synthetic ligands targeting A–A pairs in disease-related CAG RNA repeats. Nucleic Acids Research, 2019, 47, 10906-10913.	14.5	23
4	Structures of RNA repeats associated with neurological diseases. Wiley Interdisciplinary Reviews RNA, 2017, 8, e1412.	6.4	28
5	Stabilization of RNA hairpins using non-nucleotide linkers and circularization. Nucleic Acids Research, 2017, 45, e92-e92.	14.5	7
6	Structure of Ty1 Internally Initiated RNA Influences Restriction Factor Expression. Viruses, 2017, 9, 74.	3.3	9
7	The matrix domain contributes to the nucleic acid chaperone activity of HIV-2 Gag. Retrovirology, 2016, 13, 18.	2.0	17
8	A self-encoded capsid derivative restricts Ty1 retrotransposition in Saccharomyces. Current Genetics, 2016, 62, 321-329.	1.7	23
9	Characterizing the functions of Ty1 Gag and the Gag-derived restriction factor p22/p18. Mobile Genetic Elements, 2016, 6, e1154637.	1.8	2
10	Ty1 retrovirus-like element Gag contains overlapping restriction factor and nucleic acid chaperone functions. Nucleic Acids Research, 2015, 43, 7414-7431.	14.5	36
11	Antibiotic bacitracin induces hydrolytic degradation of nucleic acids. Biochimica Et Biophysica Acta - General Subjects, 2014, 1840, 1782-1789.	2.4	16
12	Mapping the interactions of selected antibiotics and their <scp>C</scp> u ²⁺ complexes with the antigenomic delta ribozyme. FEBS Journal, 2013, 280, 2652-2664.	4.7	8
13	Trans-Acting Antigenomic HDV Ribozyme for Production of In Vitro Transcripts with Homogenous 3′ Ends. Methods in Molecular Biology, 2013, 941, 99-111.	0.9	3
14	Length variants of the $5\hat{a}\in^2$ untranslated region of p53 mRNA and their impact on the efficiency of translation initiation of p53 and its N-truncated isoform \hat{l} Np53. RNA Biology, 2013, 10, 1726-1740.	3.1	15
15	Secondary Structure and the Role in Translation Initiation of the 5′-Terminal Region of p53 mRNA. Biochemistry, 2011, 50, 7080-7092.	2.5	25