

Jessica M Warren

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

334
citations

1040056

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1372567

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docs citations

15
times ranked

368
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining tRNA sequencing methods to characterize plant tRNA expression and post-transcriptional modification. <i>RNA Biology</i> , 2021, 18, 64-78.	3.1	21
2	Hopeful monsters: unintended sequencing of famously malformed mite mitochondrial tRNAs reveals widespread expression and processing of sense-antisense pairs. <i>NAR Genomics and Bioinformatics</i> , 2021, 3, lqaa111.	3.2	6
3	Rapid Shifts in Mitochondrial tRNA Import in a Plant Lineage with Extensive Mitochondrial tRNA Gene Loss. <i>Molecular Biology and Evolution</i> , 2021, 38, 5735-5751.	8.9	13
4	Interchangeable parts: The evolutionarily dynamic tRNA population in plant mitochondria. <i>Mitochondrion</i> , 2020, 52, 144-156.	3.4	32
5	CyMIRA: The Cytonuclear Molecular Interactions Reference for Arabidopsis. <i>Genome Biology and Evolution</i> , 2019, 11, 2194-2202.	2.5	20
6	Partitioned coalescence support reveals biases in species-tree methods and detects gene trees that determine phylogenomic conflicts. <i>Molecular Phylogenetics and Evolution</i> , 2019, 139, 106539.	2.7	31
7	The multifaceted regulation of nuclear tRNA gene transcription. <i>IUBMB Life</i> , 2019, 71, 1099-1108.	3.4	24
8	Cytonuclear integration and co-evolution. <i>Nature Reviews Genetics</i> , 2018, 19, 635-648.	16.3	131
9	The Mitonuclear Dimension of Neanderthal and Denisovan Ancestry in Modern Human Genomes. <i>Genome Biology and Evolution</i> , 2017, 9, 1567-1581.	2.5	22
10	Linear Plasmids and the Rate of Sequence Evolution in Plant Mitochondrial Genomes. <i>Genome Biology and Evolution</i> , 2016, 8, 364-374.	2.5	29