

Mathew J Thayer

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

437
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840776

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docs citations

16
times ranked

518
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential Allelic Expression among Long Non-Coding RNAs. <i>Non-coding RNA</i> , 2021, 7, 66.	2.6	5
2	Reciprocal monoallelic expression of ASAR lncRNA genes controls replication timing of human chromosome 6. <i>Rna</i> , 2020, 26, 724-738.	3.5	21
3	L1 retrotransposon antisense RNA within ASAR lncRNAs controls chromosome-wide replication timing. <i>Journal of Cell Biology</i> , 2018, 217, 541-553.	5.2	25
4	ASAR15, A cis-Acting Locus that Controls Chromosome-Wide Replication Timing and Stability of Human Chromosome 15. <i>PLoS Genetics</i> , 2015, 11, e1004923.	3.5	34
5	DNA replication timing, genome stability and cancer. <i>Seminars in Cancer Biology</i> , 2013, 23, 80-89.	9.6	101
6	Asynchronous Replication, Mono-Allelic Expression, and Long Range Cis-Effects of ASAR6. <i>PLoS Genetics</i> , 2013, 9, e1003423.	3.5	36
7	Chromosome Replicating Timing Combined with Fluorescent <i>In situ</i> Hybridization. <i>Journal of Visualized Experiments</i> , 2012, , e4400.	0.3	8
8	Mammalian chromosomes contain cis-acting elements that control replication timing, mitotic condensation, and stability of entire chromosomes. <i>BioEssays</i> , 2012, 34, 760-770.	2.5	25
9	An autosomal locus that controls chromosome-wide replication timing and mono-allelic expression. <i>Human Molecular Genetics</i> , 2011, 20, 2366-2378.	2.9	37
10	p300/CREB-binding Protein Interacts with ATR and Is Required for the DNA Replication Checkpoint. <i>Journal of Biological Chemistry</i> , 2007, 282, 9678-9687.	3.4	42
11	Engineering translocations with delayed replication: evidence for cis control of chromosome replication timing. <i>Human Molecular Genetics</i> , 2005, 14, 2813-2827.	2.9	39
12	Ionizing Radiation Induces Frequent Translocations with Delayed Replication and Condensation. <i>Cancer Research</i> , 2004, 64, 8231-8238.	0.9	34
13	Gene Disruption by Regulated Short Interfering RNA Expression, Using a Two-Adenovirus System. <i>Human Gene Therapy</i> , 2004, 15, 1287-1292.	2.7	25