

Mari Mito

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

972
citations

932766

10
h-index

1125271

13
g-index

16
all docs

16
docs citations

16
times ranked

1439
citing authors

#	ARTICLE	IF	CITATIONS
1	Dual targeting of DDX3 and eIF4A by the translation inhibitor rocaglamide A. <i>Cell Chemical Biology</i> , 2021, 28, 475-486.e8.	2.5	37
2	Forced isoform switching of Neat1_1 to Neat1_2 leads to the loss of Neat1_1 and the hyperformation of paraspeckles but does not affect the development and growth of mice. <i>Rna</i> , 2020, 26, 251-264.	1.6	27
3	Complete chemical structures of human mitochondrial tRNAs. <i>Nature Communications</i> , 2020, 11, 4269.	5.8	144
4	Protocol for Disome Profiling to Survey Ribosome Collision in Humans and Zebrafish. <i>STAR Protocols</i> , 2020, 1, 100168.	0.5	40
5	The long noncoding RNA <i>NEAT1_1</i> is seemingly dispensable for normal tissue homeostasis and cancer cell growth. <i>Rna</i> , 2019, 25, 1681-1695.	1.6	39
6	TChIP-Seq: Cell-Type-Specific Epigenome Profiling. <i>Journal of Visualized Experiments</i> , 2019, , .	0.2	1
7	The Translation Inhibitor Rocaglamide Targets a Bimolecular Cavity between eIF4A and Polypurine RNA. <i>Molecular Cell</i> , 2019, 73, 738-748.e9.	4.5	128
8	Cell Type-Specific Survey of Epigenetic Modifications by Tandem Chromatin Immunoprecipitation Sequencing. <i>Scientific Reports</i> , 2018, 8, 1143.	1.6	5
9	UPA-seq: prediction of functional lncRNAs using differential sensitivity to UV crosslinking. <i>Rna</i> , 2018, 24, 1785-1802.	1.6	4
10	Simultaneous multicolor detection of RNA and proteins using super-resolution microscopy. <i>Methods</i> , 2016, 98, 158-165.	1.9	36
11	Structural, super-resolution microscopy analysis of paraspeckle nuclear body organization. <i>Journal of Cell Biology</i> , 2016, 214, 817-830.	2.3	262
12	Regulation of gene expression via retrotransposon insertions and the noncoding <i>4.5S RNA_H</i> . <i>Genes To Cells</i> , 2015, 20, 887-901.	0.5	15
13	The lncRNA <i>Neat1</i> is required for corpus luteum formation and the establishment of pregnancy in a subpopulation of mice. <i>Development (Cambridge)</i> , 2014, 141, 4618-4627.	1.2	229