

Lijuan Ji

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11207693/publications.pdf>

Version: 2024-02-01

12
papers

1,791
citations

840585

11
h-index

1199470

12
g-index

13
all docs

13
docs citations

13
times ranked

2948
citing authors

#	ARTICLE	IF	CITATIONS
1	The Circadian Clock Regulates Adipogenesis by a Per3 Crosstalk Pathway to Klf15. <i>Cell Reports</i> , 2017, 21, 2367-2375.	2.9	65
2	ARGONAUTE10 promotes the degradation of miR165/6 through the SDN1 and SDN2 exonucleases in Arabidopsis. <i>PLoS Biology</i> , 2017, 15, e2001272.	2.6	81
3	Tumor Autonomous Effects of Vitamin D Deficiency Promote Breast Cancer Metastasis. <i>Endocrinology</i> , 2016, 157, 1341-1347.	1.4	68
4	Vitamin D Regulates Fatty Acid Composition in Subcutaneous Adipose Tissue Through Elovl3. <i>Endocrinology</i> , 2016, 157, 91-97.	1.4	32
5	BMP2 Preserves Mitochondrial Function and DNA during Reoxygenation to Promote Endothelial Cell Survival and Reverse Pulmonary Hypertension. <i>Cell Metabolism</i> , 2015, 21, 596-608.	7.2	167
6	MicroRNAs Inhibit the Translation of Target mRNAs on the Endoplasmic Reticulum in Arabidopsis. <i>Cell</i> , 2013, 153, 562-574.	13.5	451
7	Plant MicroRNAs Display Differential 3' Truncation and Tailing Modifications That Are ARGONAUTE1 Dependent and Conserved Across Species. <i>Plant Cell</i> , 2013, 25, 2417-2428.	3.1	113
8	Regulation of small RNA stability: methylation and beyond. <i>Cell Research</i> , 2012, 22, 624-636.	5.7	212
9	ARGONAUTE10 and ARGONAUTE1 Regulate the Termination of Floral Stem Cells through Two MicroRNAs in Arabidopsis. <i>PLoS Genetics</i> , 2011, 7, e1001358.	1.5	186
10	Structural insights into mechanisms of the small RNA methyltransferase HEN1. <i>FASEB Journal</i> , 2010, 24, 499.6.	0.2	0
11	Structural insights into mechanisms of the small RNA methyltransferase HEN1. <i>Nature</i> , 2009, 461, 823-827.	13.7	129
12	The FHA domain proteins DAWDLE in <i>Arabidopsis</i> and SNIP1 in humans act in small RNA biogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 10073-10078.	3.3	284