

Ping Wan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/903727/publications.pdf>

Version: 2024-02-01

10
papers

312
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

561
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant microRNAs in larval food regulate honeybee caste development. <i>PLoS Genetics</i> , 2017, 13, e1006946.	3.5	123
2	Regulation of cofilin phosphorylation and asymmetry in collective cell migration during morphogenesis. <i>Development (Cambridge)</i> , 2011, 138, 455-464.	2.5	52
3	ALP1 acts with cofilin to control actin dynamics during epithelial morphogenesis. <i>Development (Cambridge)</i> , 2012, 139, 3561-3571.	2.5	37
4	A Cardiomyocyte-Specific Wdr1 Knockout Demonstrates Essential Functional Roles for Actin Disassembly during Myocardial Growth and Maintenance in Mice. <i>American Journal of Pathology</i> , 2014, 184, 1967-1980.	3.8	35
5	Guidance receptor promotes the asymmetric distribution of exocyst and recycling endosome during collective cell migration. <i>Development (Cambridge)</i> , 2013, 140, 4797-4806.	2.5	28
6	In vivo RNAi screen identifies candidate signaling genes required for collective cell migration in <i>Drosophila</i> ovary. <i>Science China Life Sciences</i> , 2015, 58, 379-389.	4.9	17
7	Trp-Asp (WD) Repeat Domain 1 Is Essential for Mouse Peri-implantation Development and Regulates Cofilin Phosphorylation. <i>Journal of Biological Chemistry</i> , 2017, 292, 1438-1448.	3.4	10
8	Dlg5 maintains apical polarity by promoting membrane localization of Crumbs during <i>Drosophila</i> oogenesis. <i>Scientific Reports</i> , 2016, 6, 26553.	3.3	6
9	The Exocyst Component Sec3 Controls Egg Chamber Development Through Notch During <i>Drosophila</i> Oogenesis. <i>Frontiers in Physiology</i> , 2019, 10, 345.	2.8	4
10	Guidance receptor promotes the asymmetric distribution of exocyst and recycling endosome during collective cell migration. <i>Journal of Cell Science</i> , 2013, 126, e1-e1.	2.0	0