

Joseph P Campanale

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

339
citations

1162367

8
h-index

1372195

10
g-index

14
all docs

14
docs citations

14
times ranked

387
citing authors

#	ARTICLE	IF	CITATIONS
1	Tissue topography steers migrating <i>Drosophila</i> border cells. <i>Science</i> , 2020, 370, 987-990.	6.0	49
2	Coordination of protrusion dynamics within and between collectively migrating border cells by myosin II. <i>Molecular Biology of the Cell</i> , 2019, 30, 2490-2502.	0.9	47
3	Methods to label, isolate, and image sea urchin small micromeres, the primordial germ cells (PGCs). <i>Methods in Cell Biology</i> , 2019, 150, 269-292.	0.5	6
4	Cell interactions in collective cell migration. <i>Development (Cambridge)</i> , 2019, 146, .	1.2	53
5	Functional diversification of sea urchin ABCC1 (MRP1) by alternative splicing. <i>American Journal of Physiology - Cell Physiology</i> , 2016, 310, C911-C920.	2.1	7
6	Deadenylase depletion protects inherited mRNAs in primordial germ cells. <i>Development (Cambridge)</i> , 2014, 141, 3134-3142.	1.2	31
7	Migration of sea urchin primordial germ cells. <i>Developmental Dynamics</i> , 2014, 243, C1.	0.8	0
8	Transport in technicolor: Mapping ATP-binding cassette transporters in sea urchin embryos. <i>Molecular Reproduction and Development</i> , 2014, 81, 778-793.	1.0	25
9	Migration of sea urchin primordial germ cells. <i>Developmental Dynamics</i> , 2014, 243, 917-927.	0.8	25
10	Understanding mechanisms of multidrug resistance with guidance from evolution (994.2). <i>FASEB Journal</i> , 2014, 28, 994.2.	0.2	0
11	Programmed reduction of ABC transporter activity in sea urchin germline progenitors. <i>Development (Cambridge)</i> , 2013, 140, 2847-2847.	1.2	0
12	Programmed reduction of ABC transporter activity in sea urchin germline progenitors. <i>Development (Cambridge)</i> , 2012, 139, 783-792.	1.2	30
13	Localization and Substrate Selectivity of Sea Urchin Multidrug (MDR) Efflux Transporters. <i>Journal of Biological Chemistry</i> , 2012, 287, 43876-43883.	1.6	65