

Sandra claret

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1037280/publications.pdf>

Version: 2024-02-01

11
papers

375
citations

1039880

9
h-index

1372474

10
g-index

12
all docs

12
docs citations

12
times ranked

538
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynein-mediated transport and membrane trafficking control PAR3 polarised distribution. <i>ELife</i> , 2019, 8, .	2.8	24
2	Phosphoinositides and Cell Polarity in the <i>Drosophila</i> Egg Chamber. <i>Results and Problems in Cell Differentiation</i> , 2017, 63, 169-187.	0.2	1
3	Microtubule-dependent apical restriction of recycling endosomes sustains adherens junctions during morphogenesis of the <i>Drosophila</i> tracheal system. <i>Development (Cambridge)</i> , 2015, 142, 363-374.	1.2	42
4	PI(4,5)P2 Produced by the PI4P5K SKTL Controls Apical Size by Tethering PAR-3 in <i>Drosophila</i> Epithelial Cells. <i>Current Biology</i> , 2014, 24, 1071-1079.	1.8	66
5	Evidence for functional links between the Rgd1-Rho3 RhoGAP-GTPase module and Tos2, a protein involved in polarized growth in <i>Saccharomyces cerevisiae</i> . <i>FEMS Yeast Research</i> , 2011, 11, 179-191.	1.1	1
6	PIP5K-dependent production of PIP2 sustains microtubule organization to establish polarized transport in the <i>Drosophila</i> oocyte. <i>Development (Cambridge)</i> , 2008, 135, 3829-3838.	1.2	56
7	The last 59 amino acids of Smoothened cytoplasmic tail directly bind the protein kinase Fused and negatively regulate the Hedgehog pathway. <i>Developmental Biology</i> , 2007, 303, 121-133.	0.9	27
8	Evidence for a Novel Feedback Loop in the Hedgehog Pathway Involving Smoothened and Fused. <i>Current Biology</i> , 2007, 17, 1326-1333.	1.8	45
9	The Rgd1p Rho GTPase-Activating Protein and the Mid2p Cell Wall Sensor Are Required at Low pH for Protein Kinase C Pathway Activation and Cell Survival in <i>Saccharomyces cerevisiae</i> . <i>Eukaryotic Cell</i> , 2005, 4, 1375-1386.	3.4	47
10	RGD1, encoding a RhoGAP involved in low-pH survival, is an Msn2p/Msn4p regulated gene in <i>Saccharomyces cerevisiae</i> . <i>Gene</i> , 2005, 351, 159-169.	1.0	19
11	Expression and activity of the cytolethal distending toxin of <i>Helicobacter hepaticus</i> . <i>Biochemical and Biophysical Research Communications</i> , 2004, 318, 739-745.	1.0	47