

Dorothea Godt

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

1,669
citations

687363

13
h-index

888059

17
g-index

18
all docs

18
docs citations

18
times ranked

1983
citing authors

#	ARTICLE	IF	CITATIONS
1	Cadherins in embryonic and neural morphogenesis. <i>Nature Reviews Molecular Cell Biology</i> , 2000, 1, 91-100.	37.0	425
2	DE-Cadherin Is Required for Intercellular Motility during <i>Drosophila</i> Oogenesis. <i>Journal of Cell Biology</i> , 1999, 144, 533-547.	5.2	322
3	The large Maf factor Traffic Jam controls gonad morphogenesis in <i>Drosophila</i> . <i>Nature Cell Biology</i> , 2003, 5, 994-1000.	10.3	261
4	Integrin-dependent anchoring of a stem-cell niche. <i>Nature Cell Biology</i> , 2007, 9, 1413-1418.	10.3	196
5	Cofilin/ADF is required for cell motility during <i>Drosophila</i> ovary development and oogenesis. <i>Nature Cell Biology</i> , 2001, 3, 204-209.	10.3	122
6	<i>Drosophila</i> Ovary Morphogenesis: Analysis of Terminal Filament Formation and Identification of a Gene Required for This Process. <i>Developmental Biology</i> , 1995, 170, 127-135.	2.0	92
7	The bric-Å brac locus consists of two paralogous genes encoding BTB/POZ domain proteins and acts as a homeotic and morphogenetic regulator of imaginal development in <i>Drosophila</i> . <i>Development (Cambridge)</i> , 2002, 129, 2419-33.	2.5	81
8	Specification and spatial arrangement of cells in the germline stem cell niche of the <i>Drosophila</i> ovary depend on the Maf transcription factor Traffic jam. <i>PLoS Genetics</i> , 2017, 13, e1006790.	3.5	34
9	Myosin VIIA regulates microvillus morphogenesis and interacts with cadherin Cad99C in <i>Drosophila</i> oogenesis. <i>Journal of Cell Science</i> , 2014, 127, 4821-32.	2.0	25
10	Integration of Migratory Cells into a New Site In Vivo Requires Channel-Independent Functions of Innexins on Microtubules. <i>Developmental Cell</i> , 2020, 54, 501-515.e9.	7.0	24
11	The E3 ligase Ubr3 regulates Usher syndrome and MYH9 disorder proteins in the auditory organs of <i>Drosophila</i> and mammals. <i>ELife</i> , 2016, 5, .	6.0	23
12	The Maf factor Traffic jam both enables and inhibits collective cell migration in <i>Drosophila</i> oogenesis. <i>Development (Cambridge)</i> , 2013, 140, 2808-2817.	2.5	20
13	Breaking a temporal barrier: signalling crosstalk regulates the initiation of border cell migration. <i>Nature Cell Biology</i> , 2009, 11, 536-538.	10.3	18
14	The NEMP family supports metazoan fertility and nuclear envelope stiffness. <i>Science Advances</i> , 2020, 6, eabb4591.	10.3	11
15	Organogenesis: keeping in touch with the germ cells. <i>Current Biology</i> , 2003, 13, R683-R685.	3.9	10
16	Dissection and Staining of <i>Drosophila</i> Pupal Ovaries. <i>Journal of Visualized Experiments</i> , 2018, . .	0.3	4
17	Hand-Me-Downs. <i>Developmental Cell</i> , 2003, 5, 525-527.	7.0	1