Dorothea Godt

List of Publications by Year in descending order

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17	1,669	13	17
papers	citations	h-index	g-index
18	18	18	1983
all docs	docs citations	times ranked	citing authors

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