Georg Wolfstetter

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1803099/publications.pdf

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	1040056	1125743
362	9	13
citations	h-index	g-index
1.0	1.0	607
18	18	607
docs citations	times ranked	citing authors
	citations 18	362 9 citations h-index 18 18

#	Article	IF	CITATIONS
1	FAM150A and FAM150B are activating ligands for anaplastic lymphoma kinase. ELife, 2015, 4, e09811.	6.0	123
2	The role of LamininB2 (LanB2) during mesoderm differentiation in Drosophila. Cellular and Molecular Life Sciences, 2012, 69, 267-282.	5.4	42
3	Fusion of circular and longitudinal muscles in Drosophila is independent of the endoderm but further visceral muscle differentiation requires a close contact between mesoderm and endoderm. Mechanisms of Development, 2009, 126, 721-736.	1.7	39
4	Maternal Inheritance of Twist and Analysis of MAPK Activation in Embryos of the Polychaete Annelid Platynereis dumerilii. PLoS ONE, 2014, 9, e96702.	2.5	34
5	Characterization of <i>Drosophila Nidogen </i> /i>entactin reveals roles in basement membrane stability, barrier function and nervous system patterning. Development (Cambridge), 2019, 146, .	2.5	27
6	Jeb/Alk signalling regulates the Lame duck GLI family transcription factor in the <i>Drosophila </i> Visceral mesoderm. Development (Cambridge), 2013, 140, 3156-3166.	2.5	16
7	Anaplastic lymphoma kinase L1198F and G1201E mutations identified in anaplastic thyroid cancer patients are not ligand-independent. Oncotarget, 2017, 8, 11566-11578.	1.8	16
8	The Zic family homologue Odd-paired regulates Alk expression in Drosophila. PLoS Genetics, 2017, 13, e1006617.	3.5	15
9	In vivo Profiling of the Alk Proximitome in the Developing Drosophila Brain. Journal of Molecular Biology, 2021, 433, 167282.	4.2	15
10	The scaffolding protein Cnk binds to the receptor tyrosine kinase Alk to promote visceral founder cell specification in $\langle i \rangle$ Drosophila $\langle i \rangle$. Science Signaling, 2017, 10, .	3.6	11
11	BioID-Screening Identifies PEAK1 and SHP2 as Components of the ALK Proximitome in Neuroblastoma Cells. Journal of Molecular Biology, 2021, 433, 167158.	4.2	9
12	Identification of the Wallenda JNKKK as an Alk suppressor reveals increased competitiveness of Alk-expressing cells. Scientific Reports, 2020, 10, 14954.	3.3	6
13	DamID transcriptional profiling identifies the Snail/Scratch transcription factor Kahuli as an Alk target in the <i>Drosophila</i> visceral mesoderm. Development (Cambridge), 2021, 148, .	2.5	2