

# Georg Wolfstetter

## List of Publications by Year in descending order

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

Version: 2024-02-01

13  
papers

362  
citations

1040056

9  
h-index

1125743

13  
g-index

18  
all docs

18  
docs citations

18  
times ranked

607  
citing authors

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