

CÃ©dric Maurange

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1883587/publications.pdf>

Version: 2024-02-01

16
papers

1,138
citations

623734

14
h-index

996975

15
g-index

20
all docs

20
docs citations

20
times ranked

1143
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal Transcription Factors and Their Targets Schedule the End of Neural Proliferation in <i>Drosophila</i> . <i>Cell</i> , 2008, 133, 891-902.	28.9	303
2	Suppression of Polycomb group proteins by JNK signalling induces transdetermination in <i>Drosophila</i> imaginal discs. <i>Nature</i> , 2005, 438, 234-237.	27.8	187
3	A cellular memory module conveys epigenetic inheritance of hedgehog expression during <i>Drosophila</i> wing imaginal disc development. <i>Genes and Development</i> , 2002, 16, 2672-2683.	5.9	103
4	Temporal control of neuronal diversity: common regulatory principles in insects and vertebrates?. <i>Development (Cambridge)</i> , 2008, 135, 3481-3489.	2.5	87
5	Brainy but not too brainy: starting and stopping neuroblast divisions in <i>Drosophila</i> . <i>Trends in Neurosciences</i> , 2005, 28, 30-36.	8.6	81
6	Neural stem cell-encoded temporal patterning delineates an early window of malignant susceptibility in <i>Drosophila</i> . <i>ELife</i> , 2016, 5, .	6.0	66
7	The nuclear distribution of Polycomb during <i>Drosophila melanogaster</i> development shown with a GFP fusion protein. <i>Chromosoma</i> , 1999, 108, 83-94.	2.2	62
8	Protection of Neuronal Diversity at the Expense of Neuronal Numbers during Nutrient Restriction in the <i>Drosophila</i> Visual System. <i>Cell Reports</i> , 2013, 3, 587-594.	6.4	59
9	Building a brain under nutritional restriction: insights on sparing and plasticity from <i>Drosophila</i> studies. <i>Frontiers in Physiology</i> , 2014, 5, 117.	2.8	34
10	Developmental regulation of regenerative potential in <i>Drosophila</i> by ecdysone through a bistable loop of ZBTB transcription factors. <i>PLoS Biology</i> , 2019, 17, e3000149.	5.6	32
11	Coopted temporal patterning governs cellular hierarchy, heterogeneity and metabolism in <i>Drosophila</i> neuroblast tumors. <i>ELife</i> , 2019, 8, .	6.0	29
12	Two distinct mechanisms silence <i>chinmo</i> in <i>Drosophila</i> neuroblasts and neuroepithelial cells to limit their self-renewal. <i>Development (Cambridge)</i> , 2018, 145, .	2.5	25
13	Temporal Specification of Neural Stem Cells. <i>Current Topics in Developmental Biology</i> , 2012, 98, 199-228.	2.2	22
14	Temporal patterning in neural progenitors: from <i>Drosophila</i> development to childhood cancers. <i>DMM Disease Models and Mechanisms</i> , 2020, 13, .	2.4	20
15	Signaling meets chromatin during tissue regeneration in <i>Drosophila</i> . <i>Current Opinion in Genetics and Development</i> , 2006, 16, 485-489.	3.3	18
16	Regulation of developmental hierarchy in <i>Drosophila</i> neural stem cell tumors by COMPASS and Polycomb complexes. <i>Science Advances</i> , 2022, 8, eabi4529.	10.3	2