

Jennifer C Jemc

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

641
citations

1040018

9
h-index

996954

15
g-index

15
all docs

15
docs citations

15
times ranked

1090
citing authors

#	ARTICLE	IF	CITATIONS
1	Distinct Functional Surface Regions on Ubiquitin. <i>Journal of Biological Chemistry</i> , 2001, 276, 30483-30489.	3.4	217
2	The Eyes Absent Family of Phosphotyrosine Phosphatases: Properties and Roles in Developmental Regulation of Transcription. <i>Annual Review of Biochemistry</i> , 2007, 76, 513-538.	11.1	125
3	Broadâ€œcomplex, tramtrack, and bricâ€œbrac (BTB) proteins: Critical regulators of development. <i>Genesis</i> , 2016, 54, 505-518.	1.6	78
4	Identification of transcriptional targets of the dual-function transcription factor/phosphatase eyes absent. <i>Developmental Biology</i> , 2007, 310, 416-429.	2.0	68
5	Somatic gonadal cells: The supporting cast for the germline. <i>Genesis</i> , 2011, 49, 753-775.	1.6	34
6	A genetic screen for mutations affecting gonad formation in <i>Drosophila</i> reveals a role for the slit/robo pathway. <i>Developmental Biology</i> , 2011, 353, 217-228.	2.0	27
7	raw Functions through JNK signaling and cadherin-based adhesion to regulate <i>Drosophila</i> gonad morphogenesis. <i>Developmental Biology</i> , 2012, 367, 114-125.	2.0	22
8	Characterization of the split ends-Like Gene <i>spenito</i> Reveals Functional Antagonism Between SPOC Family Members During <i>Drosophila</i> Eye Development. <i>Genetics</i> , 2006, 173, 279-286.	2.9	21
9	Onset of atonal expression in <i>Drosophila</i> retinal progenitors involves redundant and synergistic contributions of Ey/Pax6 and So binding sites within two distant enhancers. <i>Developmental Biology</i> , 2014, 386, 152-164.	2.0	20
10	Regulation of Gonad Morphogenesis in <i>Drosophila melanogaster</i> by BTB Family Transcription Factors. <i>PLoS ONE</i> , 2016, 11, e0167283.	2.5	11
11	Identification of raw as a regulator of glial development. <i>PLoS ONE</i> , 2018, 13, e0198161.	2.5	7
12	Student Attitudes Contribute to the Effectiveness of a Genomics CURE. <i>Journal of Microbiology and Biology Education</i> , 2022, 23, .	1.0	5
13	Raw regulates glial population of the eye imaginal disc. <i>Genesis</i> , 2018, 56, e23254.	1.6	3
14	Sorting Out Identities: An Educational Primer for Use with â€œNovel Tools for Genetic Manipulation of Follicle Stem Cells in the <i>Drosophila</i> Ovary Reveal an Integrin-Dependent Transition from Quiescence to Proliferationâ€• <i>Genetics</i> , 2015, 201, 13-22.	2.9	2
15	Assay for Blood-brain Barrier Integrity in <i>Drosophila melanogaster</i> . <i>Journal of Visualized Experiments</i> , 2019, , .	0.3	1