Joseph C Pearson

List of Publications by Year
in descending order

13	1,408	932766 10	1125271 13
papers	citations	h-index	g-index

13	13	13	2442
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Chromatin profiling of Drosophila CNS subpopulations identifies active transcriptional enhancers. Development (Cambridge), 2016, 143, 3723-3732.	1.2	14
2	Atlas-builder software and the eNeuro atlas: resources for developmental biology and neuroscience. Development (Cambridge), 2014, 141, 2524-2532.	1.2	35
3	Enhancer diversity and the control of a simple pattern of Drosophila CNS midline cell expression. Developmental Biology, 2014, 392, 466-482.	0.9	13
4	Twine: display and analysis of cis-regulatory modules. Bioinformatics, 2013, 29, 1690-1692.	1.8	4
5	A Resource for Manipulating Gene Expression and Analyzing cis-Regulatory Modules in the Drosophila CNS. Cell Reports, 2012, 2, 1002-1013.	2.9	113
6	Time-lapse imaging reveals stereotypical patterns of Drosophila midline glial migration. Developmental Biology, 2012, 361, 232-244.	0.9	9
7	Drosophila melanogaster Zelda and Single-minded collaborate to regulate an evolutionarily dynamic CNS midline cell enhancer. Developmental Biology, 2012, 366, 420-432.	0.9	18
8	Molecular and functional analysis of Drosophila single-minded larval central brain expression. Gene Expression Patterns, 2011, 11, 533-546.	0.3	13
9	Diverse modes of Drosophila tracheal fusion cell transcriptional regulation. Mechanisms of Development, 2010, 127, 265-280.	1.7	18
10	Multiple transcription factor codes activate epidermal woundâ€“response genes in Drosophila. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 2224-2229.	3.3	53
11	Transcriptional autoregulation in development. Current Biology, 2009, 19, R241-R246.	1.8	101
12	Modulating Hox gene functions during animal body patterning. Nature Reviews Genetics, 2005, 6, 893-904.	7.7	785
13	An Epidermal Barrier Wound Repair Pathway in Drosophila Is Mediated by grainy head. Science, 2005, 308, 381-385.	6.0	232