

Daniel Vasiliauskas

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

637
citations

687363

13
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

737
citing authors

#	ARTICLE	IF	CITATIONS
1	Iroquois Complex Genes Induce Co-Expression of rhodopsins in Drosophila. PLoS Biology, 2008, 6, e97.	5.6	103
2	Interlocked Feedforward Loops Control Cell-Type-Specific Rhodopsin Expression in the Drosophila Eye. Cell, 2011, 145, 956-968.	28.9	78
3	Dissection and Immunohistochemistry of Larval, Pupal and Adult Drosophila Retinas. Journal of Visualized Experiments, 2012, , 4347.	0.3	64
4	Patterning the Embryonic Axis. Cell, 2001, 106, 133-136.	28.9	63
5	Establishing and maintaining gene expression patterns: insights from sensory receptor patterning. Development (Cambridge), 2013, 140, 493-503.	2.5	55
6	SWiP-1: novel SOCS box containing WD-protein regulated by signalling centres and by Shh during development. Mechanisms of Development, 1999, 82, 79-94.	1.7	50
7	Feedback from rhodopsin controls rhodopsin exclusion in Drosophila photoreceptors. Nature, 2011, 479, 108-112.	27.8	48
8	Fructose malabsorption induces cholecystokinin expression in the ileum and cecum by changing microbiota composition and metabolism. FASEB Journal, 2019, 33, 7126-7142.	0.5	36
9	The HisCl1 histamine receptor acts in photoreceptors to synchronize Drosophila behavioral rhythms with light-dark cycles. Nature Communications, 2019, 10, 252.	12.8	34
10	A role for hairy1 in regulating chick limb bud growth. Developmental Biology, 2003, 262, 94-106.	2.0	29
11	Natural variation in stochastic photoreceptor specification and color preference in Drosophila. ELife, 2017, 6, .	6.0	27
12	Expression of mouse HES-6, a new member of the Hairy/Enhancer of split family of bHLH transcription factors. Mechanisms of Development, 2000, 98, 133-137.	1.7	25
13	4 Segmentation: A View from the Border. Current Topics in Developmental Biology, 1999, 47, 107-129.	2.2	20
14	Maintaining a stochastic neuronal cell fate decision: Figure 1.. Genes and Development, 2009, 23, 385-390.	5.9	4