Julien Colomb

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3893077/publications.pdf

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19	753	13 h-index	18
papers	citations		g-index
32	32	32	922
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Is authorship sufficient for today's collaborative research? A call for contributor roles. Accountability in Research, 2021, 28, 23-43.	1.6	40
2	Sensitivity to expression levels underlies differential dominance of a putative null allele of the Drosophila tAŸh gene in behavioral phenotypes. PLoS Biology, 2021, 19, e3001228.	2.6	2
3	Creating Detailed Metadata for an R Shiny Analysis of Rodent Behavior Sequence Data Detected Along One Light-Dark Cycle. Frontiers in Neuroscience, 2021, 15, 742652.	1.4	1
4	Structural and Molecular Properties of Insect Type II Motor Axon Terminals. Frontiers in Systems Neuroscience, 2018, 12, 5.	1.2	17
5	Octopamine and Tyramine Contribute Separately to the Counter-Regulatory Response to Sugar Deficit in Drosophila. Frontiers in Systems Neuroscience, 2017, 11, 100.	1.2	19
6	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 2017, 6, 1151.	0.8	62
7	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 2017, 6, 1151.	0.8	134
8	A decision underlies phototaxis in an insect. Open Biology, 2016, 6, 160229.	1.5	60
9	PKC in motorneurons underlies self-learning, a form of motor learning in <i>Drosophila</i> . PeerJ, 2016, 4, e1971.	0.9	14
10	Drosophila FoxP Mutants Are Deficient in Operant Self-Learning. PLoS ONE, 2014, 9, e100648.	1.1	36
11	Sub-strains of Drosophila Canton-S differ markedly in their locomotor behavior. F1000Research, 2014, 3, 176.	0.8	36
12	Sub-strains of Drosophila Canton-S differ markedly in their locomotor behavior. F1000Research, 2014, 3, 176.	0.8	33
13	Open Source Tracking and Analysis of Adult Drosophila Locomotion in Buridan's Paradigm with and without Visual Targets. PLoS ONE, 2012, 7, e42247.	1.1	77
14	The biology of psychology. Communicative and Integrative Biology, 2010, 3, 142-145.	0.6	23
15	Combined Rather than Separate Pathways for Hedonic and Sensory Aspects of Taste in Fly Larvae?. Fly, 2007, 1, 232-234.	0.9	3
16	Genetic dissection of neural circuit anatomy underlying feeding behavior inDrosophila: Distinct classes ofhugin-expressing neurons. Journal of Comparative Neurology, 2007, 502, 848-856.	0.9	89
17	Architecture of the primary taste center of Drosophila melanogaster larvae. Journal of Comparative Neurology, 2007, 502, 834-847.	0.9	70
18	Complex behavioural changes after odour exposure in Drosophila larvae. Animal Behaviour, 2007, 73, 587-594.	0.8	20

#	Article	lF	CITATIONS
19	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 0, 6, 1151.	0.8	14