

Christopher B Freelance

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9481326/publications.pdf>

Version: 2024-02-01

12
papers

156
citations

1478505

6
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

151
citing authors

#	ARTICLE	IF	CITATIONS
1	The eyes have it: dim-light activity is associated with the morphology of eyes but not antennae across insect orders. <i>Biological Journal of the Linnean Society</i> , 2021, 134, 303-315.	1.6	6
2	Antennal asymmetry is not associated with social behaviour in Australian Hymenoptera. <i>Austral Entomology</i> , 2019, 58, 589-594.	1.4	5
3	To Regulate or Not to Regulate? The Future of Animal Ethics in Experimental Research with Insects. <i>Science and Engineering Ethics</i> , 2019, 25, 1339-1355.	2.9	17
4	The effect of light exposure on insomnia and nocturnal movement in Parkinson's disease: an open label, retrospective, longitudinal study. <i>Sleep Medicine</i> , 2018, 44, 24-31.	1.6	38
5	Emerging preclinical interest concerning the role of circadian function in Parkinson's disease. <i>Brain Research</i> , 2018, 1678, 203-213.	2.2	7
6	The effect of intravitreal cholinergic drugs on motor control. <i>Behavioural Brain Research</i> , 2018, 339, 232-238.	2.2	3
7	Polychromatic Light Exposure as a Therapeutic in the Treatment and Management of Parkinson's Disease: A Controlled Exploratory Trial. <i>Frontiers in Neurology</i> , 2018, 9, 741.	2.4	27
8	Insect Antennal Morphology: The Evolution of Diverse Solutions to Odorant Perception. <i>Yale Journal of Biology and Medicine</i> , 2018, 91, 457-469.	0.2	39
9	The effect of directed photic stimulation of the pineal on experimental Parkinson's disease. <i>Physiology and Behavior</i> , 2017, 182, 1-9.	2.1	2
10	A method for paraffin sectioning and identification of indoleamines in the brain of insects with a sclerotized cuticle. <i>Journal of Histotechnology</i> , 2017, 40, 66-72.	0.5	1
11	Neurochemical Systems of the Retina Involved in the Control of Movement. <i>Frontiers in Neurology</i> , 2017, 8, 324.	2.4	7
12	Long-term captivity is associated with changes to sensory organ morphology in a critically endangered insect. <i>Journal of Applied Ecology</i> , 0, , .	4.0	4