

Norman Lee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/573728/publications.pdf>

Version: 2024-02-01

12
papers

215
citations

1162367

8
h-index

1199166

12
g-index

15
all docs

15
docs citations

15
times ranked

192
citing authors

#	ARTICLE	IF	CITATIONS
1	Seismic signal production in a wolf spider: parallel versus serial multi-component signals. <i>Journal of Experimental Biology</i> , 2006, 209, 1074-1084.	0.8	58
2	A precedence effect resolves phantom sound source illusions in the parasitoid fly <i>Ormia ochracea</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 6357-6362.	3.3	32
3	Frogs Exploit Statistical Regularities in Noisy Acoustic Scenes to Solve Cocktail-Party-like Problems. <i>Current Biology</i> , 2017, 27, 743-750.	1.8	32
4	The start of phonotactic walking in the fly <i>Ormia ochracea</i> : a kinematic study. <i>Journal of Experimental Biology</i> , 2005, 208, 4699-4708.	0.8	15
5	Lung mediated auditory contrast enhancement improves the Signal-to-noise ratio for communication in frogs. <i>Current Biology</i> , 2021, 31, 1488-1498.e4.	1.8	15
6	Spatial hearing in <i>Cope's</i> gray treefrog: II. Frequency-dependent directionality in the amplitude and phase of tympanum vibrations. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2014, 200, 285-304.	0.7	13
7	How spatial release from masking may fail to function in a highly directional auditory system. <i>ELife</i> , 2017, 6, .	2.8	12
8	Nonlinear processing of a multicomponent communication signal by combination-sensitive neurons in the anuran inferior colliculus. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2017, 203, 749-772.	0.7	11
9	Are Centrally Displaying Males Always the Centre of Female Attention? Acoustic Display Position and Female Choice in a Lek Mating Subterranean Insect. <i>Ethology</i> , 2011, 117, 199-207.	0.5	10
10	Inherent Directionality Determines Spatial Release from Masking at the Tympanum in a Vertebrate with Internally Coupled Ears. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2016, 17, 259-270.	0.9	7
11	Developing a Phonotaxis Performance Index to Uncover Signal Selectivity in Walking Phonotaxis. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	4
12	Lung-to-ear sound transmission does not improve directional hearing in green treefrogs (<i>Hyla</i>). <i>Journal of Experimental Biology</i> , 2019, 232, 1-10.	0.8	4