Ulrike Langemann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/287350/publications.pdf

Version: 2024-02-01

		1163117	1058476	
15	315	8	14	
papers	citations	h-index	g-index	
15	15	15	260	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Chickens have excellent sound localization ability. Journal of Experimental Biology, 2022, 225, .	1.7	7
2	The barn owls' Minimum Audible Angle. PLoS ONE, 2019, 14, e0220652.	2.5	8
3	Barn owls have ageless ears. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171584.	2.6	13
4	Moving Objects in the Barn Owl's Auditory World. Advances in Experimental Medicine and Biology, 2016, 894, 219-227.	1.6	2
5	Effects of signal features and background noise on distance cue discrimination by a songbird. Journal of Experimental Biology, 2015, 218, 1006-1015.	1.7	5
6	Why longer song elements are easier to detect: threshold level-duration functions in the Great Tit and comparison with human data. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2013, 199, 239-252.	1.6	26
7	Great tits in urban noise benefit from high frequencies in song detection and discrimination. Animal Behaviour, 2012, 83, 711-721.	1.9	68
8	Effects of signal features and environmental noise on signal detection in the great tit, Parus major. Animal Behaviour, 2009, 78, 1293-1300.	1.9	79
9	Auditory memory for temporal characteristics of sound. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2008, 194, 457-467.	1.6	8
10	Auditory memory: A comparison between humans and starlings. Brain Research, 2008, 1220, 33-46.	2.2	12
11	Auditory short-term memory persistence for tonal signals in a songbird. Journal of the Acoustical Society of America, 2007, 121, 2842-2851.	1.1	15
12	Detecting modulated signals in modulated noise: (I) behavioural auditory thresholds in a songbird. European Journal of Neuroscience, 2007, 26, 1969-1978.	2.6	16
13	Asymmetry of masking in the European starling: Behavioural auditory thresholds. Hearing Research, 2006, 221, 26-35.	2.0	1
14	Perception and acoustic communication networks., 2005,, 451-480.		21
15	An excitationâ€pattern model for the starling (Sturnus vulgaris). Journal of the Acoustical Society of America, 1995, 98, 112-124.	1.1	34