

Udo Will

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16
papers

475
citations

10
h-index

16
g-index

16
ext. papers

498
ext. citations

2.6
avg, IF

3.37
L-index

#	Paper	IF	Citations
16	Cultural Factors in Responses to Rhythmic Stimuli 2017 , 279-306		2
15	Differential short-term memorisation for vocal and instrumental rhythms. <i>Memory</i> , 2016 , 24, 766-91	1.8	1
14	Pulse and entrainment to non-isochronous auditory stimuli: the case of north Indian alap. <i>PLoS ONE</i> , 2015 , 10, e0123247	3.7	4
13	Brain wave synchronization and entrainment to periodic acoustic stimuli. <i>Neuroscience Letters</i> , 2007 , 424, 55-60	3.3	111
12	Linguistic units in word typing. <i>Written Language and Literacy</i> , 2006 , 9, 153-176	0.2	18
11	Syllabic Structures in Typing: Evidence from Deaf Writers. <i>Reading and Writing</i> , 2005 , 18, 497-526	2.1	12
10	Two types of octave relationships in central Australian vocal music?. <i>Musicology Australia</i> , 1997 , 20, 6-14	0.1	5
9	A Re-Analyzed Australian Western Desert Song: Frequency Performance and Interval Structure. <i>Ethnomusicology</i> , 1996 , 40, 187	0.3	9
8	Evidence for linear transposition in Australian western desert vocal music. <i>Musicology Australia</i> , 1994 , 17, 2-12	0.1	2
7	Amphibian Mauthner cells. <i>Brain, Behavior and Evolution</i> , 1991 , 37, 317-32	1.5	51
6	Central Mechanosensory Lateral Line System in Amphibians 1989 , 365-386		10
5	Mauthner neurons survive metamorphosis in anurans: a comparative HRP study on the cytoarchitecture of Mauthner neurons in amphibians. <i>Journal of Comparative Neurology</i> , 1986 , 244, 111-204	3.4	39
4	The area octavo-lateralis in <i>Xenopus laevis</i> . <i>Cell and Tissue Research</i> , 1985 , 239, 147-161	4.2	63
3	The area octavo-lateralis in <i>Xenopus laevis</i> . <i>Cell and Tissue Research</i> , 1985 , 239, 163-175	4.2	49
2	Projection patterns of lateral-line afferents in anurans: a comparative HRP study. <i>Journal of Comparative Neurology</i> , 1984 , 229, 451-69	3.4	63
1	Efferent neurons of the lateral-line system and the VIII cranial nerve in the brainstem of anurans. A comparative study using retrograde tracer methods. <i>Cell and Tissue Research</i> , 1982 , 225, 673-85	4.2	36