

Thierry Aubin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5837027/publications.pdf>

Version: 2024-02-01

22
papers

1,976
citations

623734

14
h-index

752698

20
g-index

23
all docs

23
docs citations

23
times ranked

1916
citing authors

#	ARTICLE	IF	CITATIONS
1	Animal-borne acoustic data alone can provide high accuracy classification of activity budgets. <i>Animal Biotelemetry</i> , 2021, 9, .	1.9	2
2	scikit-learn: An open-source and modular toolbox for quantitative soundscape analysis in Python. <i>Methods in Ecology and Evolution</i> , 2021, 12, 2334-2340.	5.2	22
3	Social context and prey composition are associated with calling behaviour in a diving seabird. <i>Ibis</i> , 2020, 162, 1047-1059.	1.9	13
4	At sea vocal repertoire of a foraging seabird. <i>Journal of Avian Biology</i> , 2019, 50, .	1.2	17
5	First evidence of underwater vocalisations in hunting penguins. <i>PeerJ</i> , 2019, 7, e8240.	2.0	21
6	Sex identification in King Penguins <i>Aptenodytes patagonicus</i> through morphological and acoustic cues. <i>Ibis</i> , 2018, 160, 755-768.	1.9	16
7	Estimating animal acoustic diversity in tropical environments using unsupervised multiresolution analysis. <i>Ecological Indicators</i> , 2018, 90, 346-355.	6.3	36
8	Males use time whereas females prefer harmony: individual call recognition in the dimorphic blue-footed booby. <i>Animal Behaviour</i> , 2012, 84, 413-420.	1.9	24
9	Acoustic cues used for species recognition can differ between sexes and sibling species: evidence in shearwaters. <i>Animal Behaviour</i> , 2012, 84, 239-250.	1.9	29
10	SEX DISCRIMINATION AND MATE RECOGNITION BY VOICE IN THE YELKOUAN SHEARWATER <i>PUFFINUS YELKOUAN</i> . <i>Bioacoustics</i> , 2011, 20, 235-249.	1.7	17
11	SEEWAVE, A FREE MODULAR TOOL FOR SOUND ANALYSIS AND SYNTHESIS. <i>Bioacoustics</i> , 2008, 18, 213-226.	1.7	939
12	Singing in the Rain Forest: How a Tropical Bird Song Transfers Information. <i>PLoS ONE</i> , 2008, 3, e1580.	2.5	57
13	Acoustic communication in the Kittiwake <i>Rissa tridactyla</i> : potential cues for sexual and individual signatures in long calls. <i>Polar Biology</i> , 2007, 30, 1027-1033.	1.2	42
14	Morphological versus acoustic analysis: what is the most efficient method for sexing yelkouan shearwaters <i>Puffinus yelkouan</i> ?. <i>Journal of Ornithology</i> , 2007, 148, 261-269.	1.1	45
15	How to vocally identify kin in a crowd: The penguin model. <i>Advances in the Study of Behavior</i> , 2002, 31, 243-277.	1.6	179
16	Individual identity coding depends on call type in the South Polar skua <i>Catharacta maccormicki</i> . <i>Polar Biology</i> , 2001, 24, 378-382.	1.2	66
17	Acoustic Communication in a Black-Headed Gull Colony: How Do Chicks Identify Their Parents?. <i>Ethology</i> , 2001, 107, 961-974.	1.1	80
18	Vocal signatures of the rally call of red-legged and rock partridges and of their hybrids. <i>Comptes Rendus De L'Académie Des Sciences Série 3, Sciences De La Vie</i> , 1999, 322, 887-895.	0.8	7

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19	Cocktail "party effect in king penguin colonies. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 1665-1673.	2.6	167
20	Individuality in the Voice of the Emperor Penguin <i>Aptenodytes forsteri</i> : Adaptation to a Noisy Environment. Ethology, 1993, 94, 279-290.	1.1	152
21	Acoustic convergence and divergence in two sympatric burrowing nocturnal seabirds. Biological Journal of the Linnean Society, 0, 96, 115-134.	1.6	32
22	Voice variance may signify ongoing divergence among black-legged kittiwake populations. Biological Journal of the Linnean Society, 0, 97, 289-297.	1.6	13