

Nicolas Giret

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

292
citations

1040056

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940533

16
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20
all docs

20
docs citations

20
times ranked

260
citing authors

#	ARTICLE	IF	CITATIONS
1	Distinct timescales for the neuronal encoding of vocal signals in a high-order auditory area. <i>Scientific Reports</i> , 2021, 11, 19672.	3.3	0
2	Shared calls in repertoires of two locally distant gray parrots (<i>Psittacus erithacus</i>). <i>Acta Ethologica</i> , 2020, 23, 155-171.	0.9	0
3	Undirected singing rate as a non-invasive tool for welfare monitoring in isolated male zebra finches. <i>PLoS ONE</i> , 2020, 15, e0236333.	2.5	6
4	Sensory substitution reveals a manipulation bias. <i>Nature Communications</i> , 2020, 11, 5940.	12.8	5
5	The Role of Sleep in Song Learning Processes in Songbird. <i>Handbook of Behavioral Neuroscience</i> , 2019, , 395-410.	0.7	2
6	Neuronal Encoding in a High-Level Auditory Area: From Sequential Order of Elements to Grammatical Structure. <i>Journal of Neuroscience</i> , 2019, 39, 6150-6161.	3.6	14
7	Neural mechanisms of vocal imitation: The role of sleep replay in shaping mirror neurons. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 77, 58-73.	6.1	7
8	Seasonal plasticity of song behavior relies on motor and syntactic variability induced by a basal ganglia forebrain circuit. <i>Neuroscience</i> , 2017, 359, 49-68.	2.3	11
9	Sex differences in the representation of call stimuli in a songbird secondary auditory area. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 290.	2.0	9
10	Evidence for a causal inverse model in an avian cortico-basal ganglia circuit. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 6063-6068.	7.1	42
11	Context-related vocalizations in African grey parrots (<i>Psittacus erithacus</i>). <i>Acta Ethologica</i> , 2012, 15, 39-46.	0.9	13
12	Phonological-dependent territorial responses in yellowhammers (<i>Emberiza citrinella</i>). <i>Behavioural Processes</i> , 2011, 88, 67-71.	1.1	1
13	Finding good acoustic features for parrot vocalizations: The feature generation approach. <i>Journal of the Acoustical Society of America</i> , 2011, 129, 1089-1099.	1.1	13
14	Referential learning of French and Czech labels in African grey parrots (<i>Psittacus erithacus</i>): Different methods yield contrasting results. <i>Behavioural Processes</i> , 2010, 85, 90-98.	1.1	16
15	Use of experimenter-given cues by African gray parrots (<i>Psittacus erithacus</i>). <i>Animal Cognition</i> , 2009, 12, 1-10.	1.8	59
16	The discrimination of discrete and continuous amounts in African grey parrots (<i>Psittacus erithacus</i>). <i>Animal Cognition</i> , 2009, 12, 145-154.	1.8	72
17	Conspecific discrimination in an object-choice task in African grey parrots (<i>Psittacus erithacus</i>). <i>Behavioural Processes</i> , 2009, 82, 75-77.	1.1	8
18	Spontaneous categorization of vocal imitations in African grey parrots (<i>Psittacus erithacus</i>). <i>Behavioural Processes</i> , 2009, 82, 244-248.	1.1	12