

Stephan A Reber

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1444348/publications.pdf>

Version: 2024-02-01

10
papers

322
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

370
citing authors

#	ARTICLE	IF	CITATIONS
1	Ravens attribute visual access to unseen competitors. <i>Nature Communications</i> , 2016, 7, 10506.	12.8	112
2	Humans recognize emotional arousal in vocalizations across all classes of terrestrial vertebrates: evidence for acoustic universals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170990.	2.6	93
3	A Chinese alligator in heliox: formant frequencies in a crocodilian. <i>Journal of Experimental Biology</i> , 2015, 218, 2442-2447.	1.7	26
4	Socio-ecological correlates of neophobia in corvids. <i>Current Biology</i> , 2022, 32, 74-85.e4.	3.9	26
5	Formants provide honest acoustic cues to body size in American alligators. <i>Scientific Reports</i> , 2017, 7, 1816.	3.3	24
6	Common marmosets are sensitive to simple dependencies at variable distances in an artificial grammar. <i>Evolution and Human Behavior</i> , 2019, 40, 214-221.	2.2	12
7	Territorial raven pairs are sensitive to structural changes in simulated acoustic displays of conspecifics. <i>Animal Behaviour</i> , 2016, 116, 153-162.	1.9	10
8	Naive poison frog tadpoles use bi-modal cues to avoid insect predators but not heterospecific predatory tadpoles. <i>Journal of Experimental Biology</i> , 2021, 224, .	1.7	8
9	Early life differences in behavioral predispositions in two Alligatoridae species. <i>Animal Cognition</i> , 2021, 24, 753-764.	1.8	7
10	A technological framework for running and analyzing animal head turning experiments. <i>Behavior Research Methods</i> , 2018, 50, 1154-1165.	4.0	2