

Brandon C Wheeler

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

657
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759233

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794594

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22
all docs

22
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22
times ranked

609
citing authors

#	ARTICLE	IF	CITATIONS
1	Deceptive Alarm Calls. , 2021, , 1858-1862.		0
2	Prenatal Androgen Effects as a Proximate Mechanism Underpinning Variation in Social Behavior Among Female Nonhuman Primates. <i>International Journal of Primatology</i> , 2021, 42, 301-329.	1.9	1
3	Experimental evidence for heterospecific alarm signal recognition via associative learning in wild capuchin monkeys. <i>Animal Cognition</i> , 2019, 22, 687-695.	1.8	13
4	Do sexual calls in female black capuchin monkeys (<i>Sapajus nigritus</i>) vary with fertility? An acoustic analysis. <i>American Journal of Primatology</i> , 2018, 80, e22920.	1.7	1
5	Male resource defense mating system in primates? An experimental test in wild capuchin monkeys. <i>PLoS ONE</i> , 2018, 13, e0197020.	2.5	2
6	Feeling anxious? The mechanisms of vocal deception in tufted capuchin monkeys. <i>Animal Behaviour</i> , 2017, 130, 37-46.	1.9	9
7	Deceptive Alarm Calls. , 2017, , 1-4.		0
8	Female behavioral proceptivity functions as a probabilistic signal of fertility, not female quality, in a New World primate. <i>Hormones and Behavior</i> , 2015, 73, 148-155.	2.1	14
9	Is there any evidence for vocal learning in chimpanzee food calls?. <i>Current Biology</i> , 2015, 25, R1028-R1029.	3.9	45
10	The blurred boundaries of functional reference: a response to Scarantino & Clay. <i>Animal Behaviour</i> , 2015, 100, e9-e13.	1.9	22
11	Competition-induced stress does not explain deceptive alarm calling in tufted capuchin monkeys. <i>Animal Behaviour</i> , 2014, 93, 49-58.	1.9	17
12	Methodological Considerations in the Analysis of Fecal Glucocorticoid Metabolites in Tufted Capuchins (<i>Cebus apella</i>). <i>International Journal of Primatology</i> , 2013, 34, 879-898.	1.9	35
13	Proximate Factors Underpinning Receiver Responses to Deceptive False Alarm Calls in Wild Tufted Capuchin Monkeys: Is It Counterdeception?. <i>American Journal of Primatology</i> , 2013, 75, 715-725.	1.7	34
14	Functionally referential signals: A promising paradigm whose time has passed. <i>Evolutionary Anthropology</i> , 2012, 21, 195-205.	3.4	183
15	Predictors of orbital convergence in primates: A test of the snake detection hypothesis of primate evolution. <i>Journal of Human Evolution</i> , 2011, 61, 233-242.	2.6	23
16	Production and perception of situationally variable alarm calls in wild tufted capuchin monkeys (<i>Cebus apella nigritus</i>). <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 989-1000.	1.4	68
17	Community ecology of the Middle Miocene primates of La Venta, Colombia: the relationship between ecological diversity, divergence time, and phylogenetic richness. <i>Primates</i> , 2010, 51, 131-138.	1.1	7
18	Decrease in Alarm Call Response Among Tufted Capuchins in Competitive Feeding Contexts: Possible Evidence for Counterdeception. <i>International Journal of Primatology</i> , 2010, 31, 665-675.	1.9	16

#	ARTICLE	IF	CITATIONS
19	Monkeys crying wolf? Tufted capuchin monkeys use anti-predator calls to usurp resources from conspecifics. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3013-3018.	2.6	82
20	Post-Égolden age primatology in Edinburgh. <i>Evolutionary Anthropology</i> , 2009, 18, 44-45.	3.4	0
21	Selfish or altruistic? An analysis of alarm call function in wild capuchin monkeys, <i>Cebus apella nigrilus</i> . <i>Animal Behaviour</i> , 2008, 76, 1465-1475.	1.9	80