

Clara Jo Ann Scarry

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

315
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

370
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial cognition in western gorillas (<i>Gorilla gorilla</i>): an analysis of distance, linearity, and speed of travel routes. <i>Animal Cognition</i> , 2020, 23, 545-557.	1.8	20
2	Against all odds: Numerical assessment by tufted capuchin monkeys. <i>American Journal of Primatology</i> , 2020, 82, e23094.	1.7	3
3	Patterns of Sleeping Site and Sleeping Tree Selection by Black-and-Gold Howler Monkeys (<i>Alouatta</i>)	1.9	13
4	Male resource defence during intergroup aggression among tufted capuchin monkeys. <i>Animal Behaviour</i> , 2017, 123, 169-178.	1.9	14
5	Group benefit associated with polymorphic trichromacy in a Malagasy primate (<i>Propithecus</i>)	1.9	27
6	Individual participation in intergroup contests is mediated by numerical assessment strategies in black howler and tufted capuchin monkeys. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20150007.	4.0	31
7	Between-group contest competition among tufted capuchin monkeys, <i>Sapajus nigritus</i> , and the role of male resource defence. <i>Animal Behaviour</i> , 2013, 85, 931-939.	1.9	50
8	Variation in grouping patterns, mating systems and social structure: what socio-ecological models attempt to explain. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120348.	4.0	79
9	Rates of agonism among female primates: a cross-taxon perspective. <i>Behavioral Ecology</i> , 2013, 24, 1369-1380.	2.2	44
10	Consequences of Lethal Intragroup Aggression and Alpha Male Replacement on Intergroup Relations and Home Range Use in Tufted Capuchin Monkeys (<i>Cebus apella nigritus</i>). <i>American Journal of Primatology</i> , 2012, 74, 804-810.	1.7	22
11	Factors affecting wounding aggression in a colony of captive chimpanzees (<i>Pan troglodytes</i>). <i>Zoo Biology</i> , 2010, 29, 351-364.	1.2	11