## Regina Paxton Gazes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5615075/publications.pdf

Version: 2024-02-01

20 papers

411 citations

933447 10 h-index 19 g-index

20 all docs

20 docs citations

times ranked

20

409 citing authors

#	Article	IF	CITATIONS
1	Dominance and social interaction patterns in brown capuchin monkey (Cebus [Sapajus] apella) social networks. American Journal of Primatology, 2022, 84, e23365.	1.7	2
2	Ordinal probit functional outcome regression with application to computer-use behavior in rhesus monkeys. Annals of Applied Statistics, 2022, 16, .	1.1	2
3	Does cognition differ across species, and how do we know? Lessons from research in transitive inference Journal of Experimental Psychology Animal Learning and Cognition, 2021, 47, 223-233.	0.5	6
4	Preserved visual memory and relational cognition performance in monkeys with selective hippocampal lesions. Science Advances, 2020, 6, eaaz0484.	10.3	20
5	Associative models fail to characterize transitive inference performance in rhesus monkeys (Macaca) Tj ETQq $1\ 1\ C$	0.784314	rgBT /Over <mark>lo</mark>
6	Social monkeys learn more slowly: Social network centrality and age are positively related to learning errors by capuchin monkeys (Cebus [Sapajus] apella) Canadian Journal of Experimental Psychology, 2020, 74, 228-234.	0.8	1
7	Smaller on the left? Flexible association between space and magnitude in pigeons (Columba livia) and blue jays (Cyanocitta cristata) Journal of Comparative Psychology (Washington, D C: 1983), 2020, 134, 71-83.	0.5	11
8	Aggression and social support predict longâ€ŧerm cortisol levels in captive tufted capuchin monkeys (⟨i⟩Cebus [Sapajus] apella⟨/i⟩). American Journal of Primatology, 2019, 81, e23001.	1.7	16
9	Influences of demographic, seasonal, and social factors on automated touchscreen computer use by rhesus monkeys (Macaca mulatta) in a large naturalistic group. PLoS ONE, 2019, 14, e0215060.	2.5	10
10	Co-operation of long-term and working memory representations in simultaneous chaining by rhesus monkeys ( <i>Macaca mulatta</i> ). Quarterly Journal of Experimental Psychology, 2019, 72, 2208-2224.	1.1	11
11	Impact of stimulus format and reward value on quantity discrimination in capuchin and squirrel monkeys. Learning and Behavior, 2018, 46, 89-100.	1.0	7
12	Monkeys choose, but do not learn, through exclusion. Animal Behavior and Cognition, 2018, 5, 9-18.	1.0	3
13	Transitive inference of social dominance by human infants. Developmental Science, 2017, 20, e12367.	2.4	53
14	Spatial representation of magnitude in gorillas and orangutans. Cognition, 2017, 168, 312-319.	2.2	35
15	Similar stimulus features control visual classification in orangutans and rhesus monkeys. Journal of the Experimental Analysis of Behavior, 2016, 105, 100-110.	1.1	16
16	Effects of spatial training on transitive inference performance in humans and rhesus monkeys Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 477-489.	0.5	22
17	Automated cognitive testing of monkeys in social groups yields results comparable to individual laboratory-based testing. Animal Cognition, 2013, 16, 445-458.	1.8	75
18	Cognitive mechanisms for transitive inference performance in rhesus monkeys: Measuring the influence of associative strength and inferred order Journal of Experimental Psychology, 2012, 38, 331-345.	1.7	45

#	Article	IF	CITATIONS
19	Rhesus monkeys (Macaca mulatta) rapidly learn to select dominant individuals in videos of artificial social interactions between unfamiliar conspecifics Journal of Comparative Psychology (Washington, D C: 1983), 2010, 124, 395-401.	0.5	32
20	Tests of planning and the Bischof-Köhler hypothesis in rhesus monkeys (Macaca mulatta). Behavioural Processes, 2009, 80, 238-246.	1.1	31