Regina Paxton Gazes

List of Publications by Year
in descending order

20 papers	411 citations	933447 10 h-index	794594 19 g-index
20 all docs	20 docs citations	20 times ranked	409 citing authors

#	Article	IF	Citations
1	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
2	Transitive inference of social dominance by human infants. Developmental Science, 2017, 20, e12367.	2.4	53
3	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
4	Spatial representation of magnitude in gorillas and orangutans. Cognition, 2017, 168, 312-319.	2.2	35
5	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
6	Tests of planning and the Bischof-Köhler hypothesis in rhesus monkeys (Macaca mulatta). Behavioural Processes, 2009, 80, 238-246.	1.1	31
7	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
8	Preserved visual memory and relational cognition performance in monkeys with selective hippocampal lesions. Science Advances, 2020, 6, eaaz0484.	10.3	20
9	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
10	Aggression and social support predict long-term cortisol levels in captive tufted capuchin monkeys (*Cebus [Sapajus] apella*). American Journal of Primatology, 2019, 81, e23001.	1.7	16
11	Associative models fail to characterize transitive inference performance in rhesus monkeys (Macaca) Tj ETQq1 1 0.784314 rgBT /Over	1.0	13
12	Co-operation of long-term and working memory representations in simultaneous chaining by rhesus monkeys (*Macaca mulatta*). Quarterly Journal of Experimental Psychology, 2019, 72, 2208-2224.	1.1	11
13	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
14	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
15	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
16	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
17	Monkeys choose, but do not learn, through exclusion. Animal Behavior and Cognition, 2018, 5, 9-18.	1.0	3
18	Dominance and social interaction patterns in brown capuchin monkey (Cebus [Sapajus] apella) social networks. American Journal of Primatology, 2022, 84, e23365.	1.7	2

#	ARTICLE	IF	CITATIONS
19	Ordinal probit functional outcome regression with application to computer-use behavior in rhesus monkeys. Annals of Applied Statistics, 2022, 16, .	1.1	2
20	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