

Benjamin M Basile

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

693
citations

623734

14
h-index

642732

23
g-index

27
all docs

27
docs citations

27
times ranked

684
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of seven hypotheses for metamemory performance in rhesus monkeys.. Journal of Experimental Psychology: General, 2015, 144, 85-102.	2.1	104
2	Specialized areas for value updating and goal selection in the primate orbitofrontal cortex. ELife, 2015, 4, .	6.0	86
3	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
4	Amygdala lesions eliminate viewing preferences for faces in rhesus monkeys. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8043-8048.	7.1	61
5	Dissociation of active working memory and passive recognition in rhesus monkeys. Cognition, 2013, 126, 391-396.	2.2	53
6	Monkeys Recall and Reproduce Simple Shapes from Memory. Current Biology, 2011, 21, 774-778.	3.9	51
7	The anterior cingulate cortex is necessary for forming prosocial preferences from vicarious reinforcement in monkeys. PLoS Biology, 2020, 18, e3000677.	5.6	45
8	Rhesus monkeys (<i>Macaca mulatta</i>) 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
9	Recognition errors suggest fast familiarity and slow recollection in rhesus monkeys. Learning and Memory, 2013, 20, 431-437.	1.3	24
10	Rhesus monkeys (<i>Macaca mulatta</i>) show robust primacy and recency in memory for lists from small, but not large, image sets. Behavioural Processes, 2010, 83, 183-190.	1.1	21
11	Preserved visual memory and relational cognition performance in monkeys with selective hippocampal lesions. Science Advances, 2020, 6, eaaz0484.	10.3	20
12	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
13	Monkeys show recognition without priming in a classification task. Behavioural Processes, 2013, 93, 50-61.	1.1	15
14	Dissociation of item and source memory in rhesus monkeys. Cognition, 2017, 166, 398-406.	2.2	15
15	Dissociation of memory signals for metamemory in rhesus monkeys (<i>Macaca mulatta</i>). Animal Cognition, 2019, 22, 331-341.	1.8	15
16	Effects of Amygdala Lesions on Object-Based Versus Action-Based Learning in Macaques. Cerebral Cortex, 2021, 31, 529-546.	2.9	14
17	MRI Overestimates Excitotoxic Amygdala Lesion Damage in Rhesus Monkeys. Frontiers in Integrative Neuroscience, 2017, 11, 12.	2.1	10
18	Nonnavigational spatial memory performance is unaffected by hippocampal damage in monkeys. Hippocampus, 2019, 29, 93-101.	1.9	9

#	ARTICLE	IF	CITATIONS
19	No evidence that monkeys attribute mental states to animated shapes in the Heider&Simmel videos. Scientific Reports, 2021, 11, 3050.	3.3	8
20	Rats remind us what actually counts in episodic memory research. Frontiers in Psychology, 2015, 6, 75.	2.1	5
21	Hippocampal damage attenuates habituation to videos in monkeys. Hippocampus, 2019, 29, 1121-1126.	1.9	5
22	Two-item same/different discrimination in rhesus monkeys (Macaca mulatta). Animal Cognition, 2015, 18, 1221-1230.	1.8	2
23	Self-Awareness. , 2018, , 1-15.		2
24	Autonomic arousal tracks outcome salience not valence in monkeys making social decisions.. Behavioral Neuroscience, 2021, 135, 443-452.	1.2	1
25	Amygdala damage eliminates monkeys' viewing preference for real and illusory faces.. Journal of Vision, 2018, 18, 1232.	0.3	0