

# 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  
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27  
docs citations

27  
times ranked

684  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Amygdala Lesions on Object-Based Versus Action-Based Learning in Macaques. <i>Cerebral Cortex</i> , 2021, 31, 529-546.	2.9	14
2	No evidence that monkeys attribute mental states to animated shapes in the Heiderâ€™Simmel videos. <i>Scientific Reports</i> , 2021, 11, 3050.	3.3	8
3	Autonomic arousal tracks outcome salience not valence in monkeys making social decisions.. <i>Behavioral Neuroscience</i> , 2021, 135, 443-452.	1.2	1
4	Preserved visual memory and relational cognition performance in monkeys with selective hippocampal lesions. <i>Science Advances</i> , 2020, 6, eaaz0484.	10.3	20
5	The anterior cingulate cortex is necessary for forming prosocial preferences from vicarious reinforcement in monkeys. <i>PLoS Biology</i> , 2020, 18, e3000677.	5.6	45
6	Nonnavigational spatial memory performance is unaffected by hippocampal damage in monkeys. <i>Hippocampus</i> , 2019, 29, 93-101.	1.9	9
7	Hippocampal damage attenuates habituation to videos in monkeys. <i>Hippocampus</i> , 2019, 29, 1121-1126.	1.9	5
8	Dissociation of memory signals for metamemory in rhesus monkeys ( <i>Macaca mulatta</i> ). <i>Animal Cognition</i> , 2019, 22, 331-341.	1.8	15
9	Amygdala lesions eliminate viewing preferences for faces in rhesus monkeys. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8043-8048.	7.1	61
10	Self-Awareness. , 2018, , 1-15.		2
11	Amygdala damage eliminates monkeys' viewing preference for real and illusory faces.. <i>Journal of Vision</i> , 2018, 18, 1232.	0.3	0
12	Dissociation of item and source memory in rhesus monkeys. <i>Cognition</i> , 2017, 166, 398-406.	2.2	15
13	MRI Overestimates Excitotoxic Amygdala Lesion Damage in Rhesus Monkeys. <i>Frontiers in Integrative Neuroscience</i> , 2017, 11, 12.	2.1	10
14	Similar stimulus features control visual classification in orangutans and rhesus monkeys. <i>Journal of the Experimental Analysis of Behavior</i> , 2016, 105, 100-110.	1.1	16
15	Rats remind us what actually counts in episodic memory research. <i>Frontiers in Psychology</i> , 2015, 6, 75.	2.1	5
16	Evaluation of seven hypotheses for metamemory performance in rhesus monkeys.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 85-102.	2.1	104
17	Two-item same/different discrimination in rhesus monkeys ( <i>Macaca mulatta</i> ). <i>Animal Cognition</i> , 2015, 18, 1221-1230.	1.8	2
18	Specialized areas for value updating and goal selection in the primate orbitofrontal cortex. <i>ELife</i> , 2015, 4, .	6.0	86

#	ARTICLE	IF	CITATIONS
19	Dissociation of active working memory and passive recognition in rhesus monkeys. <i>Cognition</i> , 2013, 126, 391-396.	2.2	53
20	Monkeys show recognition without priming in a classification task. <i>Behavioural Processes</i> , 2013, 93, 50-61.	1.1	15
21	Automated cognitive testing of monkeys in social groups yields results comparable to individual laboratory-based testing. <i>Animal Cognition</i> , 2013, 16, 445-458.	1.8	75
22	Recognition errors suggest fast familiarity and slow recollection in rhesus monkeys. <i>Learning and Memory</i> , 2013, 20, 431-437.	1.3	24
23	Monkeys Recall and Reproduce Simple Shapes from Memory. <i>Current Biology</i> , 2011, 21, 774-778.	3.9	51
24	Rhesus monkeys ( <i>Macaca mulatta</i> ) rapidly learn to select dominant individuals in videos of artificial social interactions between unfamiliar conspecifics.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2010, 124, 395-401.	0.5	32
25	Rhesus monkeys ( <i>Macaca mulatta</i> ) show robust primacy and recency in memory for lists from small, but not large, image sets. <i>Behavioural Processes</i> , 2010, 83, 183-190.	1.1	21