Robert Hampton

List of Publications by Year
in descending order

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81 papers	3,598 citations	159585 30 h-index	138484 58 g-index
82 all docs	82 docs citations	82 times ranked	1738 citing authors

#	Article	IF	Citations
1	Interaction of memory systems is controlled by context in both food-storing and non-storing birds. Learning and Behavior, 2022, 50, 140-152.	1.0	1
2	Control of Attention in Rhesus Monkeys Measured Using a Flanker Task. Attention, Perception, and Psychophysics, 2022, 84, 2155-2166.	1.3	1
3	Thanks for the multiple memory systems: Introduction to the special issue in honor of David Sherry. Learning and Behavior, 2022, 50, 8-10.	1.0	0
4	Self-Awareness. , 2022, , 6289-6303.		0
5	Metacognitive Monitoring and Control in Monkeys. , 2022, , 392-405.		0
6	Rhesus monkeys manipulate mental images. Cognition, 2022, 228, 105225.	2.2	3
7	Animal consciousness: Should a new behavioral correlate in monkeys persuade agnostics?. Current Biology, 2021, 31, R801-R803.	3.9	1
8	Greater dependence on working memory and restricted familiarity in orangutans compared with rhesus monkeys. Learning and Memory, 2021, 28, 260-269.	1.3	3
9	Rhesus monkeys (Macaca mulatta) monitor evolving decisions to control adaptive information seeking. Animal Cognition, 2021, 24, 777-785.	1.8	7
10	Designer receptor inhibition suggests mechanism for monkey Theory of Mind. Learning and Behavior, 2021, 49, 171-172.	1.0	0
11	Explicit memory and cognition in monkeys. Neuropsychologia, 2020, 138, 107326.	1.6	13
12	Preserved visual memory and relational cognition performance in monkeys with selective hippocampal lesions. Science Advances, 2020, 6, eaaz0484.	10.3	20
13	Cognitive control of working memory but not familiarity in rhesus monkeys (Macaca mulatta). Learning and Behavior, 2020, 48, 444-452.	1.0	6
14	Associative models fail to characterize transitive inference performance in rhesus monkeys (Macaca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.0	13
15	Parallel overinterpretation of behavior of apes and corvids. Learning and Behavior, 2019, 47, 105-106.	1.0	19
16	Nonnavigational spatial memory performance is unaffected by hippocampal damage in monkeys. Hippocampus, 2019, 29, 93-101.	1.9	9
17	Hippocampal damage attenuates habituation to videos in monkeys. Hippocampus, 2019, 29, 1121-1126.	1.9	5
18	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

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19	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
20	Dissociation of memory signals for metamemory in rhesus monkeys (Macaca mulatta). Animal Cognition, 2019, 22, 331-341.	1.8	15
21	Monkey Metacognition Could Generate More Insight. Animal Behavior and Cognition, 2019, 6, 230-235.	1.0	6
22	Post-encoding control of working memory enhances processing of relevant information in rhesus monkeys (Macaca mulatta). Cognition, 2018, 175, 26-35.	2.2	11
23	Rhesus monkeys metacognitively monitor memories of the order of events. Scientific Reports, 2018, 8, 11541.	3.3	12
24	Nonverbal Working Memory for Novel Images in Rhesus Monkeys. Current Biology, 2018, 28, 3903-3910.e3.	3.9	16
25	Self-Awareness. , 2018, , 1-15.		2
26	Monkeys choose, but do not learn, through exclusion. Animal Behavior and Cognition, 2018, 5, 9-18.	1.0	3
27	Transitive inference of social dominance by human infants. Developmental Science, 2017, 20, e12367.	2.4	53
28	Dissociation of item and source memory in rhesus monkeys. Cognition, 2017, 166, 398-406.	2.2	15
29	Change in the relative contributions of habit and working memory facilitates serial reversal learning expertise in rhesus monkeys. Animal Cognition, 2017, 20, 485-497.	1.8	11
30	An assessment of domain-general metacognitive responding in rhesus monkeys. Behavioural Processes, 2017, 135, 132-144.	1.1	29
31	Spatial representation of magnitude in gorillas and orangutans. Cognition, 2017, 168, 312-319.	2.2	35
32	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
33	Rhesus monkeys (Macaca mulatta) adaptively adjust information seeking in response to information accumulated.. Journal of Comparative Psychology (Washington, D C: 1983), 2015, 129, 347-355.	0.5	22
34	Evaluation of seven hypotheses for metamemory performance in rhesus monkeys.. Journal of Experimental Psychology: General, 2015, 144, 85-102.	2.1	104
35	Control of working memory in rhesus monkeys (Macaca mulatta).. Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 467-476.	0.5	14
36	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

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37	Dissociation of visual localization and visual detection in rhesus monkeys (Macaca mulatta). Animal Cognition, 2014, 17, 681-687.	1.8	11
38	Metacognition as discrimination: Commentary on Smith et al. (2014).. Journal of Comparative Psychology (Washington, D C: 1983), 2014, 128, 135-137.	0.5	25
39	Episodic Memory in Nonhuman Animals. Current Biology, 2013, 23, R801-R806.	3.9	104
40	Dissociation of active working memory and passive recognition in rhesus monkeys. Cognition, 2013, 126, 391-396.	2.2	53
41	Monkeys show recognition without priming in a classification task. Behavioural Processes, 2013, 93, 50-61.	1.1	15
42	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
43	Recognition errors suggest fast familiarity and slow recollection in rhesus monkeys. Learning and Memory, 2013, 20, 431-437.	1.3	24
44	Cognitive mechanisms of memory for order in rhesus monkeys (Macaca mulatta). Hippocampus, 2013, 23, 193-201.	1.9	30
45	One-trial memory and habit contribute independently to matching-to-sample performance in rhesus monkeys (Macaca mulatta).. Journal of Comparative Psychology (Washington, D C: 1983), 2013, 127, 319-328.	0.5	15
46	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
47	Rhesus monkeys (Macaca mulatta) show robust evidence for memory awareness across multiple generalization tests. Animal Cognition, 2012, 15, 409-419.	1.8	91
48	Rhesus Monkeys See Who They Hear: Spontaneous Cross-Modal Memory for Familiar Conspecifics. PLoS ONE, 2011, 6, e23345.	2.5	38
49	Monkeys Recall and Reproduce Simple Shapes from Memory. Current Biology, 2011, 21, 774-778.	3.9	51
50	Perirhinal Cortex Removal Dissociates Two Memory Systems in Matching-to-Sample Performance in Rhesus Monkeys. Journal of Neuroscience, 2011, 31, 16336-16343.	3.6	19
51	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
52	Rhesus monkeys (Macaca mulatta) 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
53	Focusing the uncertainty about nonhuman metacogntion. Comparative Cognition and Behavior Reviews, 2009, 4, 56-57.	2.0	8
54	Multiple demonstrations of metacognition in nonhumans: Converging evidence or multiple mechanisms?. Comparative Cognition and Behavior Reviews, 2009, 4, 17-28.	2.0	166

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55	Thatcher Effect in Monkeys Demonstrates Conservation of Face Perception across Primates. Current Biology, 2009, 19, 1270-1273.	3.9	46
56	An assessment of memory awareness in tufted capuchin monkeys (Cebus apella). Animal Cognition, 2009, 12, 169-180.	1.8	108
57	Tests of planning and the Bischof-KÃ¶hler hypothesis in rhesus monkeys (Macaca mulatta). Behavioural Processes, 2009, 80, 238-246.	1.1	31
58	Spontaneous behavior of a rhesus monkey (Macaca mulatta) during memory tests suggests memory awareness. Behavioural Processes, 2006, 72, 184-189.	1.1	67
59	Rhesus monkeys (Macaca mulatta) demonstrate robust memory for what and where, but not when, in an open-field test of memory. Learning and Motivation, 2005, 36, 245-259.	1.2	122
60	Monkey Perirhinal Cortex is Critical for Visual Memory, but not for Visual Perception: Reexamination of the Behavioural Evidence from Monkeys. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 2005, 58, 283-299.	2.8	52
61	Local distribution and toxicity of prolonged hippocampal infusion of muscimol. Journal of Neurosurgery, 2005, 103, 1035-1045.	1.6	42
62	Can Rhesus Monkeys Discriminate Between Remembering and Forgetting?. , 2005, , 272-295.		22
63	Episodic memory in nonhumans: what, and where, is when?. Current Opinion in Neurobiology, 2004, 14, 192-197.	4.2	103
64	Rhesus monkeys (Macaca mulatta) discriminate between knowing and not knowing and collect information as needed before acting. Animal Cognition, 2004, 7, 239-246.	1.8	199
65	Method for making selective lesions of the hippocampus in macaque monkeys using NMDA and a longitudinal surgical approach. Hippocampus, 2004, 14, 9-18.	1.9	23
66	Selective hippocampal damage in rhesus monkeys impairs spatial memory in an open-field test. Hippocampus, 2004, 14, 808-818.	1.9	94
67	Metacognition as evidence for explicit representation in nonhumans. Behavioral and Brain Sciences, 2003, 26, 346-347.	0.7	10
68	Learning of discriminations is impaired, but generalization to altered views is intact, in monkeys (Macaca mulatta) with perirhinal cortex removal.. Behavioral Neuroscience, 2002, 116, 363-377.	1.2	45
69	â€˜Neuroecologistsâ€™ are not made of straw. Trends in Cognitive Sciences, 2002, 6, 6-7.	7.8	65
70	Learning of discriminations is impaired, but generalization to altered views is intact, in monkeys (Macaca mulatta) with perirhinal cortex removal.. Behavioral Neuroscience, 2002, 116, 363-377.	1.2	25
71	Rhesus monkeys know when they remember. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 5359-5362.	7.1	492
72	Proactive interference, recency, and associative strength: Comparisons of black-capped chickadees and dark-eyed juncos. Learning and Behavior, 1998, 26, 475-485.	3.4	31

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73	Timing behaviour of black-capped chickadees (Parus atricapillus). Behavioural Processes, 1998, 44, 183-195.	1.1	30
74	Adaptive Specializations of Spatial Cognition in Food-storing Birds? Approaches to Testing a Comparative Hypothesis. , 1998, , 65-98.		29
75	Hippocampal lesions impair memory for location but not color in passerine birds.. Behavioral Neuroscience, 1996, 110, 831-835.	1.2	195
76	Hippocampus and memory in a food-storing and in a nonstoring bird species.. Behavioral Neuroscience, 1996, 110, 946-964.	1.2	84
77	Effects of photoperiod on food-storing and the hippocampus in birds. NeuroReport, 1995, 6, 1701-1704.	1.2	54
78	Hippocampal Volume and Food-Storing Behavior Are Related in Parids. Brain, Behavior and Evolution, 1995, 45, 54-61.	1.7	122
79	Effects of season and photoperiod on food storing by black-capped chickadees,Parus atricapillus. Animal Behaviour, 1995, 49, 989-998.	1.9	57
80	Sensitivity To Information Specifying the Line of Gaze of Humans in Sparrows (Passer Domesticus). Behaviour, 1994, 130, 41-51.	0.8	55
81	The effects of cache loss on choice of cache sites in black-capped chickadees. Behavioral Ecology, 1994, 5, 44-50.	2.2	64