

# Dave G Mumby

## List of Publications by Year in descending order

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46  
papers

2,820  
citations

331259

21  
h-index

253896

43  
g-index

46  
all docs

46  
docs citations

46  
times ranked

2234  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of perirhinal cortex and hippocampal lesions on rats'™ performance on two object-recognition tasks. <i>Behavioural Brain Research</i> , 2020, 381, 112450.	1.2	10
2	A Go/No-go delayed nonmatching-to-sample procedure to measure object-recognition memory in rats. <i>Behavioural Processes</i> , 2020, 178, 104180.	0.5	3
3	Assessing object-recognition memory in rats: Pitfalls of the existent tasks and the advantages of a new test. <i>Learning and Behavior</i> , 2019, 47, 141-155.	0.5	18
4	Circadian time-place (or time-route) learning in rats with hippocampal lesions. <i>Neurobiology of Learning and Memory</i> , 2016, 136, 236-243.	1.0	2
5	Intra-perirhinal cortex administration of estradiol, but not an ER <sup>1</sup> agonist, modulates object-recognition memory in ovariectomized rats. <i>Neurobiology of Learning and Memory</i> , 2016, 133, 89-99.	1.0	19
6	Attenuation of dendritic spine density in the perirhinal cortex following 17 <sup>1</sup> Estradiol replacement in the rat. <i>Hippocampus</i> , 2015, 25, 1212-1216.	0.9	6
7	The effects of extrinsic stress on somatic markers and behavior are dependent on animal housing conditions. <i>Physiology and Behavior</i> , 2015, 151, 238-245.	1.0	16
8	Emergence of spatial behavioral function and associated mossy fiber connectivity and c-Fos labeling patterns in the hippocampus of rats. <i>F1000Research</i> , 2015, 4, 396.	0.8	10
9	Centrally-administered oxytocin promotes preference for familiar objects at a short delay in ovariectomized female rats. <i>Behavioural Brain Research</i> , 2014, 274, 164-167.	1.2	5
10	Retrograde and anterograde memory following selective damage to the dorsolateral entorhinal cortex. <i>Neurobiology of Learning and Memory</i> , 2014, 116, 14-26.	1.0	0
11	Oxytocin and object preferences in the male prairie vole. <i>Peptides</i> , 2014, 61, 88-92.	1.2	7
12	Modulatory effect of 17- <sup>1</sup> estradiol on performance of ovariectomized rats on the Shock-Probe test. <i>Physiology and Behavior</i> , 2014, 131, 129-135.	1.0	1
13	Systemic and intra-rhinal-cortical 17- <sup>1</sup> estradiol administration modulate object-recognition memory in ovariectomized female rats. <i>Hormones and Behavior</i> , 2013, 64, 642-652.	1.0	29
14	Enhanced adolescent learning and hippocampal axonal projections following preadolescent spatial exposure to a water or dry maze. <i>Brain Research</i> , 2012, 1475, 37-48.	1.1	10
15	Prolonged inactivation of the hippocampus reveals temporally graded retrograde amnesia for unreinforced spatial learning in rats. <i>Neurobiology of Learning and Memory</i> , 2011, 96, 288-296.	1.0	10
16	Object familiarization and novel-object preference in rats. <i>Behavioural Processes</i> , 2010, 83, 61-71.	0.5	98
17	Patterns of retrograde amnesia for recent and remote incidental spatial learning in rats. <i>Hippocampus</i> , 2009, 19, 1212-1221.	0.9	14
18	Incidental (unreinforced) and reinforced spatial learning in rats with ventral and dorsal lesions of the hippocampus. <i>Behavioural Brain Research</i> , 2009, 202, 64-70.	1.2	32

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19	A limited role for the hippocampus in the modulation of novel-object preference by contextual cues. <i>Learning and Memory</i> , 2008, 15, 785-791.	0.5	55
20	Perirhinal cortex damage and anterograde object-recognition in rats after long retention intervals. <i>Behavioural Brain Research</i> , 2007, 185, 82-87.	1.2	62
21	Consolidation of object-discrimination memory is independent of the hippocampus in rats. <i>Experimental Brain Research</i> , 2007, 180, 755-764.	0.7	11
22	Enhanced context-dependency of object recognition in rats with hippocampal lesions. <i>Behavioural Brain Research</i> , 2006, 170, 156-162.	1.2	54
23	Retrograde amnesia following hippocampal lesions in the shock-probe conditioning test. <i>Hippocampus</i> , 2006, 16, 379-387.	0.9	22
24	Differential Fos Expression Following Aspiration, Electrolytic, or Excitotoxic Lesions of the Perirhinal Cortex in Rats.. <i>Behavioral Neuroscience</i> , 2005, 119, 806-813.	0.6	17
25	Context-dependent effects of hippocampal damage on memory in the shock-probe test. <i>Hippocampus</i> , 2005, 15, 18-25.	0.9	13
26	Hippocampal damage and anterograde object-recognition in rats after long retention intervals. <i>Hippocampus</i> , 2005, 15, 1050-1056.	0.9	102
27	Retrograde and anterograde object recognition in rats with hippocampal lesions. <i>Hippocampus</i> , 2003, 13, 962-969.	0.9	133
28	Perirhinal cortex lesions produce variable patterns of retrograde amnesia in rats. <i>Behavioural Brain Research</i> , 2003, 141, 183-193.	1.2	22
29	Hippocampal Damage and Exploratory Preferences in Rats: Memory for Objects, Places, and Contexts. <i>Learning and Memory</i> , 2002, 9, 49-57.	0.5	598
30	Dissociation in retrograde memory for object discriminations and object recognition in rats with perirhinal cortex damage. <i>Behavioural Brain Research</i> , 2002, 132, 215-226.	1.2	109
31	Perspectives on object-recognition memory following hippocampal damage: lessons from studies in rats. <i>Behavioural Brain Research</i> , 2001, 127, 159-181.	1.2	312
32	Retrograde amnesia after hippocampal damage: Recent vs. remote memories in two tasks. <i>Hippocampus</i> , 2001, 11, 27-42.	0.9	158
33	Anterograde and retrograde memory for object discriminations and places in rats with perirhinal cortex lesions. <i>Behavioural Brain Research</i> , 2000, 114, 119-134.	1.2	54
34	How do animals solve object-recognition tasks?. <i>Behavioral and Brain Sciences</i> , 1999, 22, 461-462.	0.4	2
35	Impaired allocentric spatial working memory and intact retrograde memory after thalamic damage caused by thiamine deficiency in rats.. <i>Behavioral Neuroscience</i> , 1999, 113, 42-50.	0.6	16
36	Place memory is intact in rats with perirhinal cortex lesions.. <i>Behavioral Neuroscience</i> , 1998, 112, 1353-1365.	0.6	60

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37	Sequential processing of "items" and "relations" Behavioral and Brain Sciences, 1996, 19, 770-771.	0.4	0
38	Assessing working memory for objects in rats. NeuroReport, 1995, 6, 1960-1962.	0.6	28
39	The role of experimenter-odor cues in the performance of object-memory tasks by rats. Learning and Behavior, 1995, 23, 447-453.	3.4	15
40	Pyriithiamine-induced thiamine deficiency impairs object recognition in rats.. Behavioral Neuroscience, 1995, 109, 1209-1214.	0.6	25
41	Memory deficits following lesions of hippocampus or amygdala in rat: Assessment by an object-memory test battery. Cognitive, Affective and Behavioral Neuroscience, 1995, 23, 26-36.	1.2	55
42	Rhinal cortex lesions and object recognition in rats.. Behavioral Neuroscience, 1994, 108, 11-18.	0.6	376
43	Impaired object recognition memory in rats following ischemia-induced damage to the hippocampus.. Behavioral Neuroscience, 1993, 107, 51-62.	0.6	129
44	The limbic system and food-anticipatory circadian rhythms in the rat: ablation and dopamine blocking studies. Behavioural Brain Research, 1992, 47, 159-168.	1.2	98
45	Schedule-induced polydipsia: Attenuating effects of decreased size of food granulations. Physiology and Behavior, 1988, 43, 375-381.	1.0	3
46	Retrograde amnesia after hippocampal damage: Recent vs. remote memories in two tasks. , 0, .		1