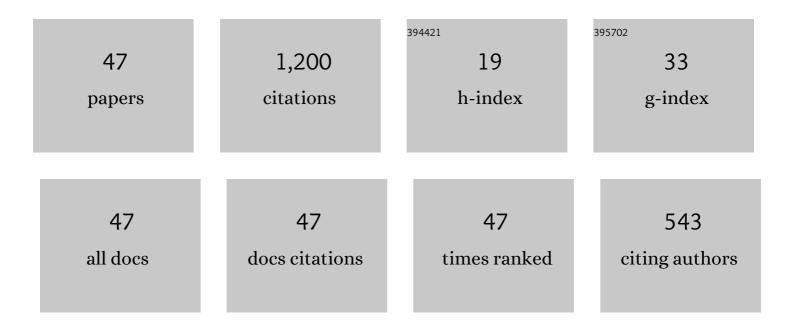
David C Riccio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1876543/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Revisiting systems consolidation and the concept of consolidation. Neuroscience and Biobehavioral Reviews, 2022, 132, 420-432.	6.1	4
2	Comparing integration and contextual binding accounts of memory impairment. Nature Reviews Neuroscience, 2019, 20, 506-506.	10.2	7
3	False memory in nonhuman animals. Learning and Memory, 2019, 26, 381-386.	1.3	3
4	Memory integration: An alternative to the consolidation/reconsolidation hypothesis. Progress in Neurobiology, 2018, 171, 15-31.	5.7	47
5	Memory Integration as a Challenge to the Consolidation/Reconsolidation Hypothesis: Similarities, Differences and Perspectives. Frontiers in Systems Neuroscience, 2018, 12, 71.	2.5	17
6	Perspectives on fear generalization and its implications for emotional disorders. Journal of Neuroscience Research, 2017, 95, 821-835.	2.9	71
7	Commentary: Rehebbilitating Memory. Frontiers in Behavioral Neuroscience, 2016, 10, 78.	2.0	4
8	Integration of New Information with Active Memory Accounts for Retrograde Amnesia: A Challenge to the Consolidation/Reconsolidation Hypothesis?. Journal of Neuroscience, 2015, 35, 11623-11633.	3.6	97
9	Mild hypothermia can disrupt extinction learning but not original conditioning. Physiology and Behavior, 2014, 125, 54-56.	2.1	2
10	Transfer of old â€~reactivated' memory retrieval cues in rats. Learning and Motivation, 2008, 39, 13-23.	1.2	10
11	Forgetting of stimulus attributes: Some implications for hippocampal models of memory. Learning and Memory, 2007, 14, 430-432.	1.3	14
12	Retrograde amnesia for extinction: Similarities with amnesia for original acquisition memories. Learning and Behavior, 2007, 35, 131-140.	1.0	16
13	Transfer of memory retrieval cues in rats. Psychonomic Bulletin and Review, 2007, 14, 495-499.	2.8	9
14	Reconsolidation: A brief history, a retrieval view, and some recent issues. Learning and Memory, 2006, 13, 536-544.	1.3	99
15	Reconsolidation reconsidered. Integrative Psychological and Behavioral Science, 2002, 37, 245-253.	0.3	38
16	Interpretations of retrograde amnesia: old problems redux. Nature Reviews Neuroscience, 2001, 2, 68-70.	10.2	66
17	Anomalous properties of hippocampal lesion-induced retrograde amnesia. Cognitive, Affective and Behavioral Neuroscience, 2000, 28, 476-485.	1.3	35
18	The interval between the CS and the UCS as a determiner of generalization performance. Psychonomic Bulletin and Review, 1998, 5, 690-693.	2.8	2

DAVID C RICCIO

#	Article	IF	CITATIONS
19	Is Acquired Tolerance to Hypothermia Susceptible to Extinction?. Psychological Record, 1998, 48, 33-44.	0.9	5
20	Ketaset-Rompun anesthesia induces a conditioned taste aversion in rats. Psychological Record, 1997, 47, 473-482.	0.9	2
21	Pretest administration of glucose attenuates infantile amnesia for passive avoidance conditioning in rats. , 1997, 31, 207-216.		28
22	Stress-induced memory enhancement for inhibitory fear conditioning in rats. Cognitive, Affective and Behavioral Neuroscience, 1997, 25, 89-94.	1.3	7
23	d-Cycloserine, a positive modulator of the NMDA receptor, enhances acquisition of a conditioned taste aversion. Cognitive, Affective and Behavioral Neuroscience, 1997, 25, 210-216.	1.3	16
24	Glucose administration attenuates hypothermia-induced retrograde amnesia in rats in a time- and dose-dependent manner. Cognitive, Affective and Behavioral Neuroscience, 1996, 24, 62-66.	1.3	8
25	Adaptation to exercise in the rat: Lack of associative control. Cognitive, Affective and Behavioral Neuroscience, 1996, 24, 85-90.	1.3	1
26	Experimental induction of retrograde and anterograde amnesia concurrently: An animal model. Cognitive, Affective and Behavioral Neuroscience, 1993, 21, 221-227.	1.3	2
27	State-dependent retention effects with xylazine (Rompun) in passive-avoidance conditioning. Cognitive, Affective and Behavioral Neuroscience, 1992, 20, 139-142.	1.3	2
28	Stimulus attributes of reactivated memory: Alleviation of ontogenetic forgetting in rats is context specific. Developmental Psychobiology, 1988, 21, 135-143.	1.6	39
29	Counterconditioning of memory in rats. Learning and Behavior, 1987, 15, 321-326.	3.4	7
30	The status of memory following experimentally induced amnesias: Gone, but not forgotten. Physiological Psychology, 1984, 12, 59-72.	0.8	59
31	Role of body temperature in the onset of, and recovery from, hypothermia-induced anterograde amnesia. Physiological Psychology, 1984, 12, 125-132.	0.8	23
32	ACTH-induced recovery of extinguished avoidance responding. Physiological Psychology, 1984, 12, 184-192.	0.8	24
33	Alleviation of infantile amnesia in rats by means of a pharmacological contextual state. Developmental Psychobiology, 1983, 16, 511-518.	1.6	19
34	Retrograde amnesia for previously acquired Pavlovian conditioning: UCS exposure as a reactivation treatment. Physiological Psychology, 1982, 10, 384-390.	0.8	32
35	Nonmonotonic age changes in susceptibility to hypothermia-induced retrograde amnesia in rats. Physiology and Behavior, 1982, 28, 939-943.	2.1	19
36	Body temperature cues as contextual stimuli: Modulation of hypothermia-induced retrograde amnesia. Physiology and Behavior, 1980, 25, 875-883.	2.1	18

DAVID C RICCIO

#	Article	IF	CITATIONS
37	Hypothermia-induced retrograde amnesia: Role of body temperature in memory retrieval. Physiological Psychology, 1978, 6, 18-22.	0.8	41
38	Effect of arousal conditions during reinstatement treatment upon learned fear in young rats. Developmental Psychobiology, 1977, 10, 25-32.	1.6	46
39	Effects of artificial rewarming upon hypothermia-induced retrograde amnesia. Physiological Psychology, 1976, 4, 201-206.	0.8	14
40	Suppression of drinking following rotational stimulation as an index of motion sickness in the rat. Physiological Psychology, 1976, 4, 467-472.	0.8	14
41	Hypothermia-produced retrograde amnesia in young and adult rats. Bulletin of the Psychonomic Society, 1976, 7, 37-40.	0.2	11
42	Experience with the reinforcer and the preference for earned rather than free reinforcers in rats. Learning and Behavior, 1976, 4, 269-272.	3.4	7
43	Scopolamine's effect on passive avoidance behavior in immature rats. Developmental Psychobiology, 1976, 9, 245-254.	1.6	29
44	Amnesia induced by hypothermia as a function of treatment-test interval and recooling in rats. Learning and Behavior, 1975, 3, 257-263.	3.4	74
45	Effects of location of response prevention upon extinction of instrumental avoidance in young and adult rats. Bulletin of the Psychonomic Society, 1974, 4, 521-523.	0.2	0
46	Stimulus generalization along dimensions of an active avoidance CS in young rats. Learning and Behavior, 1972, 29, 170-172.	0.6	6
47	Developmental aspects of passive and active avoidance learning in rats. Developmental Psychobiology,	1.6	106