Mark E Bouton

List of Publications by Year
in descending order

171 papers	18,774 citations	18482 62 h-index	12272 133 g-index
176 all docs	176 docs citations	176 times ranked	7046 citing authors

#	Article	IF	Citations
1	Context, time, and memory retrieval in the interference paradigms of Pavlovian learning.. Psychological Bulletin, 1993, 114, 80-99.	6.1	1,714
2	Context and Behavioral Processes in Extinction. Learning and Memory, 2004, 11, 485-494.	1.3	1,496
3	Context, ambiguity, and unlearning: sources of relapse after behavioral extinction. Biological Psychiatry, 2002, 52, 976-986.	1.3	1,450
4	A modern learning theory perspective on the etiology of panic disorder.. Psychological Review, 2001, 108, 4-32.	3.8	910
5	Contextual control of the extinction of conditioned fear. Learning and Motivation, 1979, 10, 445-466.	1.2	682
6	Contextual and Temporal Modulation of Extinction: Behavioral and Biological Mechanisms. Biological Psychiatry, 2006, 60, 352-360.	1.3	597
7	Contextual control of the extinction of conditioned fear: Tests for the associative value of the context.. Journal of Experimental Psychology, 1983, 9, 248-265.	1.7	539
8	Theories of Associative Learning in Animals. Annual Review of Psychology, 2001, 52, 111-139.	17.7	412
9	Hippocampus and context in classical conditioning. Current Opinion in Neurobiology, 1999, 9, 195-202.	4.2	339
10	Role of conditioned contextual stimuli in reinstatement of extinguished fear.. Journal of Experimental Psychology, 1979, 5, 368-378.	1.7	321
11	Sources of relapse after extinction in Pavlovian and instrumental learning. Clinical Psychology Review, 1991, 11, 123-140.	11.4	311
12	A learning theory perspective on lapse, relapse, and the maintenance of behavior change.. Health Psychology, 2000, 19, 57-63.	1.6	303
13	Conditioned fear assessed by freezing and by the suppression of three different baselines. Learning and Behavior, 1980, 8, 429-434.	3.4	282
14	Analysis of the associative and occasion-setting properties of contexts participating in a Pavlovian discrimination.. Journal of Experimental Psychology, 1986, 12, 333-350.	1.7	266
15	Context and ambiguity in the extinction of emotional learning: Implications for exposure therapy. Behaviour Research and Therapy, 1988, 26, 137-149.	3.1	264
16	Context, Ambiguity, and Classical Conditioning. Current Directions in Psychological Science, 1994, 3, 49-53.	5.3	261
17	Renewal of extinguished responding in a second context. Learning and Behavior, 1994, 22, 317-324.	3.4	259
18	Conditioning, remembering, and forgetting.. Journal of Experimental Psychology, 1994, 20, 219-231.	1.7	238

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19	Why behavior change is difficult to sustain. Preventive Medicine, 2014, 68, 29-36.	3.4	227
20	Context effects on conditioning, extinction, and reinstatement in an appetitive conditioning preparation. Learning and Behavior, 1989, 17, 188-198.	3.4	222
21	Renewal after the extinction of free operant behavior. Learning and Behavior, 2011, 39, 57-67.	1.0	214
22	State-dependent fear extinction with two benzodiazepine tranquilizers.. Behavioral Neuroscience, 1990, 104, 44-55.	1.2	190
23	Memory processes in classical conditioning. Neuroscience and Biobehavioral Reviews, 2004, 28, 663-674.	6.1	182
24	A retrieval cue for extinction attenuates spontaneous recovery.. Journal of Experimental Psychology, 1993, 19, 77-89.	1.7	178
25	Habituation as a determinant of human food intake.. Psychological Review, 2009, 116, 384-407.	3.8	171
26	Effects of bed nucleus of the stria terminalis lesions on conditioned anxiety: Aversive conditioning with long-duration conditional stimuli and reinstatement of extinguished fear.. Behavioral Neuroscience, 2006, 120, 324-336.	1.2	167
27	Relapse processes after the extinction of instrumental learning: Renewal, resurgence, and reacquisition. Behavioural Processes, 2012, 90, 130-141.	1.1	164
28	Behavioral and neurobiological mechanisms of pavlovian and instrumental extinction learning. Physiological Reviews, 2021, 101, 611-681.	28.8	163
29	Differential control by context in the inflation and reinstatement paradigms.. Journal of Experimental Psychology, 1984, 10, 56-74.	1.7	137
30	Forward and backward blocking of causal judgment is enhanced by additivity of effect magnitude. Memory and Cognition, 2003, 31, 133-142.	1.6	130
31	Context and performance in aversive-to-appetitive and appetitive-to-aversive transfer. Learning and Motivation, 1990, 21, 1-31.	1.2	127
32	The role of the rat hippocampal system in several effects of context in extinction.. Behavioral Neuroscience, 1995, 109, 828-836.	1.2	127
33	Slow reacquisition following extinction: Context, encoding, and retrieval mechanisms.. Journal of Experimental Psychology, 1989, 15, 43-53.	1.7	125
34	A retrieval cue for extinction attenuates response recovery (renewal) caused by a return to the conditioning context.. Journal of Experimental Psychology, 1994, 20, 366-379.	1.7	125
35	Stimulus generalization, context change, and forgetting.. Psychological Bulletin, 1999, 125, 171-186.	6.1	122
36	D-cycloserine facilitates extinction but does not eliminate renewal of the conditioned emotional response.. Behavioral Neuroscience, 2006, 120, 1159-1162.	1.2	122

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37	A fundamental role for context in instrumental learning and extinction. Behavioural Processes, 2014, 104, 13-19.	1.1	119
38	The effects of neurotoxic hippocampal lesions on two effects of context after fear extinction.. Behavioral Neuroscience, 2000, 114, 227-240.	1.2	117
39	Contextual control of instrumental actions and habits.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 69-80.	0.5	115
40	Time and context effects on performance in a Pavlovian discrimination reversal.. Journal of Experimental Psychology, 1993, 19, 165-179.	1.7	110
41	Extinction in multiple contexts does not necessarily make extinction less vulnerable to relapse. Behaviour Research and Therapy, 2006, 44, 983-994.	3.1	110
42	Spontaneous recovery in cross-motivational transfer (counterconditioning). Learning and Behavior, 1992, 20, 313-321.	3.4	108
43	d-Cycloserine facilitates context-specific fear extinction learning. Neurobiology of Learning and Memory, 2008, 90, 504-510.	1.9	108
44	Behavioral and neurobiological mechanisms of extinction in Pavlovian and instrumental learning. Neurobiology of Learning and Memory, 2014, 108, 52-64.	1.9	108
45	Context-specificity of target versus feature inhibition in a feature-negative discrimination.. Journal of Experimental Psychology, 1994, 20, 51-65.	1.7	104
46	Renewed behavior produced by context change and its implications for treatment maintenance: A review. Journal of Applied Behavior Analysis, 2017, 50, 675-697.	2.7	104
47	Slow reacquisition following the extinction of conditioned suppression. Learning and Motivation, 1986, 17, 1-15.	1.2	100
48	Reacquisition following extinction in appetitive conditioning. Learning and Behavior, 1996, 24, 423-436.	3.4	99
49	Mechanisms of resurgence of an extinguished instrumental behavior.. Journal of Experimental Psychology, 2010, 36, 343-353.	1.7	97
50	The effect of yohimbine on the extinction of conditioned fear: A role for context.. Behavioral Neuroscience, 2007, 121, 501-514.	1.2	91
51	Occasion setting, inhibition, and the contextual control of extinction in Pavlovian and instrumental (operant) learning. Behavioural Processes, 2017, 137, 64-72.	1.1	91
52	Learning and the persistence of appetite: Extinction and the motivation to eat and overeat. Physiology and Behavior, 2011, 103, 51-58.	2.1	89
53	Effects of the amount of acquisition and contextual generalization on the renewal of instrumental behavior after extinction. Learning and Behavior, 2012, 40, 145-157.	1.0	89
54	Effect of context on performance to conditioned stimuli with mixed histories of reinforcement and nonreinforcement.. Journal of Experimental Psychology, 1986, 12, 4-15.	1.7	87

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55	Context change and retention interval can have additive, rather than interactive, effects after taste aversion extinction. Psychonomic Bulletin and Review, 1998, 5, 79-83.	2.8	83
56	Extinction of instrumental (operant) learning: interference, varieties of context, and mechanisms of contextual control. Psychopharmacology, 2019, 236, 7-19.	3.1	76
57	Occasional reinforced trials during extinction can slow the rate of rapid reacquisition. Learning and Motivation, 2004, 35, 371-390.	1.2	74
58	Simultaneous odor-taste and taste-taste compounds in poison-avoidance learning. Learning and Motivation, 1982, 13, 472-494.	1.2	73
59	Conditioned freezing in the rat as a function of shock intensity and CS modality. Bulletin of the Psychonomic Society, 1980, 15, 254-256.	0.2	67
60	Context change and associative learning. Wiley Interdisciplinary Reviews: Cognitive Science, 2013, 4, 237-244.	2.8	67
61	Potentiation and overshadowing in odor-aversion learning: Role of method of odor presentation, the distal-proximal cue distinction, and the conditionability of odor. Learning and Motivation, 1986, 17, 115-138.	1.2	64
62	Some factors modulating the strength of resurgence after extinction of an instrumental behavior. Learning and Motivation, 2013, 44, 60-71.	1.2	64
63	Renewal of a Conditioned Taste Aversion upon Return to the Conditioning Context after Extinction in Another One. Learning and Motivation, 1997, 28, 216-229.	1.2	62
64	Immediate extinction causes a less durable loss of performance than delayed extinction following either fear or appetitive conditioning. Learning and Memory, 2008, 15, 909-920.	1.3	62
65	Signals for whether versus when an event will occur.. , 0, , 385-409.		62
66	Spontaneous recovery after extinction of a conditioned taste aversion. Learning and Behavior, 1996, 24, 341-348.	3.4	60
67	Reinstatement after counterconditioning. Learning and Behavior, 1995, 23, 383-390.	3.4	54
68	Intertrial interval as a contextual stimulus. Behavioural Processes, 2006, 71, 307-317.	1.1	53
69	Implications of learning theory for developing programs to decrease overeating. Appetite, 2015, 93, 62-74.	3.7	53
70	Contextual control of discriminated operant behavior.. Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 92-105.	0.5	52
71	Interoceptive fear conditioning as a learning model of panic disorder: An experimental evaluation using 20% CO2-enriched air in a non-clinical sample. Behaviour Research and Therapy, 2007, 45, 2280-2294.	3.1	50
72	Contextual control of operant behavior: evidence for hierarchical associations in instrumental learning. Learning and Behavior, 2014, 42, 281-288.	1.0	50

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73	Contextual control of appetite. Renewal of inhibited food-seeking behavior in sated rats after extinction. Appetite, 2012, 58, 484-489.	3.7	49
74	Mechanisms of renewal after the extinction of discriminated operant behavior.. Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 355-368.	0.5	49
75	Effect of unconditioned stimulus magnitude on the emergence of conditioned responding.. Journal of Experimental Psychology, 2006, 32, 371-385.	1.7	48
76	Long-term habituation to food in obese and nonobese women. American Journal of Clinical Nutrition, 2011, 94, 371-376.	4.7	48
77	Importance of trials versus accumulating time across trials in partially reinforced appetitive conditioning.. Journal of Experimental Psychology, 2003, 29, 62-77.	1.7	47
78	Evidence for the persistence of contextual fear memories following immediate extinction. European Journal of Neuroscience, 2010, 31, 1303-1311.	2.6	47
79	Additivity of the effects of retention interval and context change on latent inhibition: Toward resolution of the context forgetting paradox.. Journal of Experimental Psychology, 1997, 23, 283-294.	1.7	46
80	Occasional reinforced responses during extinction can slow the rate of reacquisition of an operant response. Learning and Motivation, 2007, 38, 56-74.	1.2	46
81	Role of the discriminative properties of the reinforcer in resurgence. Learning and Behavior, 2016, 44, 137-150.	1.0	45
82	Discriminative properties of the reinforcer can be used to attenuate the renewal of extinguished operant behavior. Learning and Behavior, 2016, 44, 151-161.	1.0	45
83	Renewal after the punishment of free operant behavior.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 81-90.	0.5	44
84	Associative control of tolerance to the sedative effects of a short-acting benzodiazepine.. Behavioral Neuroscience, 1987, 101, 104-114.	1.2	43
85	Context, attention, and the switch between habit and goal-direction in behavior. Learning and Behavior, 2021, 49, 349-362.	1.0	43
86	Role of the bed nucleus of the stria terminalis in the acquisition of contextual fear at long or short context-shock intervals.. Behavioral Neuroscience, 2015, 129, 673-678.	1.2	41
87	Pituitary Adenylate Cyclase-Activating Peptide in the Bed Nucleus of the Stria Terminalis Mediates Stress-Induced Reinstatement of Cocaine Seeking in Rats. Neuropsychopharmacology, 2018, 43, 978-986.	5.4	41
88	Context sensitivity of conditioned suppression following preexposure to the conditioned stimulus. Learning and Behavior, 1992, 20, 97-103.	3.4	40
89	The Effects of a Context Switch following Serial and Simultaneous Feature-Negative Discriminations. Learning and Motivation, 1997, 28, 56-84.	1.2	40
90	Effects of thinning the rate at which the alternative behavior is reinforced on resurgence of an extinguished instrumental response.. Journal of Experimental Psychology, 2012, 38, 279-291.	1.7	39

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91	Effects of reinforcer distribution during response elimination on resurgence of an instrumental behavior.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 179-192.	0.5	39
92	Contextual control of negative transfer produced by prior CS-US pairings. Learning and Motivation, 1986, 17, 366-385.	1.2	38
93	Inactivation of prelimbic and infralimbic cortex respectively affects minimally-trained and extensively-trained goal-directed actions. Neurobiology of Learning and Memory, 2018, 155, 164-172.	1.9	38
94	Stimulus control of actions and habits: A role for reinforcer predictability and attention in the development of habitual behavior.. Journal of Experimental Psychology Animal Learning and Cognition, 2018, 44, 370-384.	0.5	38
95	Memory priming and trial spacing effects in Pavlovian learning. Learning and Behavior, 2004, 32, 220-229.	3.4	34
96	Priming and trial spacing in extinction: Effects on extinction performance, spontaneous recovery, and reinstatement in appetitive conditioning. Quarterly Journal of Experimental Psychology, 2006, 59, 809-829.	1.1	34
97	Hunger as a Context: Food Seeking That Is Inhibited During Hunger Can Renew in the Context of Satiety. Psychological Science, 2017, 28, 1640-1648.	3.3	34
98	Some tricks for ameliorating the trace-conditioning deficit. Bulletin of the Psychonomic Society, 1978, 11, 403-406.	0.2	33
99	Learning to inhibit the response during instrumental (operant) extinction.. Journal of Experimental Psychology Animal Learning and Cognition, 2016, 42, 246-258.	0.5	33
100	Some factors that restore goal-direction to a habitual behavior. Neurobiology of Learning and Memory, 2020, 169, 107161.	1.9	33
101	Potentiation of taste by another taste during compound aversion learning. Learning and Behavior, 1987, 15, 433-438.	3.4	32
102	Mechanisms of resurgence II: Response-contingent reinforcers can reinstate a second extinguished behavior. Learning and Motivation, 2011, 42, 154-164.	1.2	32
103	Contextual control of appetitive conditioning: Influence of a contextual stimulus generated by a partial reinforcement procedure. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 2001, 54, 109-125.	2.8	31
104	Contextual control of inhibition with reinforcement: Adaptation and timing mechanisms.. Journal of Experimental Psychology, 2008, 34, 223-236.	1.7	31
105	Separation of time-based and trial-based accounts of the partial reinforcement extinction effect. Behavioural Processes, 2014, 101, 23-31.	1.1	31
106	Importance of trials versus accumulating time across trials in partially reinforced appetitive conditioning. Journal of Experimental Psychology, 2003, 29, 62-77.	1.7	31
107	Medial prefrontal cortex involvement in the expression of extinction and ABA renewal of instrumental behavior for a food reinforcer. Neurobiology of Learning and Memory, 2016, 128, 33-39.	1.9	30
108	Unexpected food outcomes can return a habit to goal-directed action. Neurobiology of Learning and Memory, 2020, 169, 107163.	1.9	30

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109	Inactivation of the Prelimbic Cortex Attenuates Context-Dependent Operant Responding. Journal of Neuroscience, 2017, 37, 2317-2324.	3.6	29
110	A microRNA negative feedback loop downregulates vesicle transport and inhibits fear memory. ELife, 2016, 5, .	6.0	29
111	Analysis of a trial-spacing effect with relatively long intertrial intervals. Learning and Behavior, 2008, 36, 104-115.	1.0	27
112	How partial reinforcement of food cues affects the extinction and reacquisition of appetitive responses. A new model for dieting success?. Appetite, 2014, 81, 242-252.	3.7	27
113	Resurgence of instrumental behavior after an abstinence contingency. Learning and Behavior, 2014, 42, 131-143.	1.0	26
114	Food characteristics, long-term habituation and energy intake. Laboratory and field studies. Appetite, 2013, 60, 40-50.	3.7	24
115	Mechanisms of feature-positive and feature-negative discrimination learning in an appetitive conditioning paradigm.. , 0, , 69-112.		24
116	CONTEXT CHANGE EXPLAINS RESURGENCE AFTER THE EXTINCTION OF OPERANT BEHAVIOR. Revista Mexicana De Analisis De La Conducta, 2015, 41, 187-210.	0.1	24
117	Intertrial interval as a contextual stimulus: Further analysis of a novel asymmetry in temporal discrimination learning.. Journal of Experimental Psychology, 2011, 37, 79-93.	1.7	23
118	Effects of D-cycloserine on the extinction of appetitive operant learning.. Behavioral Neuroscience, 2011, 125, 551-559.	1.2	23
119	Stress as a context: Stress causes relapse of inhibited food seeking if it has been associated with prior food seeking. Appetite, 2019, 132, 131-138.	3.7	23
120	Renewal of goal direction with a context change after habit learning.. Behavioral Neuroscience, 2021, 135, 79-87.	1.2	22
121	Within- and between-session variety effects in a food-seeking habituation paradigm. Appetite, 2013, 66, 10-19.	3.7	21
122	Central CRF receptor antagonist Î±-helical CRF9-41 blocks reinstatement of extinguished fear: The role of the bed nucleus of the stria terminalis.. Behavioral Neuroscience, 2008, 122, 1061-1069.	1.2	20
123	Extinction of chained instrumental behaviors: Effects of procurement extinction on consumption responding.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 232-246.	0.5	20
124	Transfer of positive contextual control across different conditioned stimuli. Bulletin of the Psychonomic Society, 1988, 26, 569-572.	0.2	19
125	Counteracting the Context-Dependence of Extinction: Relapse and Tests of Some Relapse Prevention Methods.. , 0, , 175-196.		19
126	Contextual control of chained instrumental behaviors.. Journal of Experimental Psychology Animal Learning and Cognition, 2016, 42, 401-414.	0.5	19

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127	Lack of reinstatement of an extinguished taste aversion. Learning and Behavior, 1982, 10, 233-241.	3.4	18
128	Asymmetrical generalization of conditioning and extinction from compound to element and element to compound.. Journal of Experimental Psychology, 2012, 38, 381-393.	1.7	18
129	Context and renewal of habits and goal-directed actions after extinction.. Journal of Experimental Psychology Animal Learning and Cognition, 2020, 46, 408-421.	0.5	18
130	Context change explains resurgence after the extinction of operant behavior. Revista Mexicana De Analisis De La Conducta, 2015, 41, 187-210.	0.1	18
131	Factors that encourage generalization from extinction to test reduce resurgence of an extinguished operant response. Journal of the Experimental Analysis of Behavior, 2018, 110, 11-23.	1.1	17
132	Secondary extinction in Pavlovian fear conditioning. Learning and Behavior, 2011, 39, 202-211.	1.0	16
133	Design and implementation of a study evaluating extinction processes to food cues in obese children: The Intervention for Regulations of Cues Trial (iROC). Contemporary Clinical Trials, 2015, 40, 95-104.	1.8	16
134	Chemogenetic Silencing of Prelimbic Cortex to Anterior Dorsomedial Striatum Projection Attenuates Operant Responding. ENeuro, 2019, 6, ENEURO.0125-19.2019.	1.9	16
135	Relative potency of foods and drinks as targets in aversion conditioning. Behavioral and Neural Biology, 1983, 37, 134-148.	2.2	15
136	Interstimulus interval as a discriminative stimulus: Evidence of the generality of a novel asymmetry in temporal discrimination learning. Behavioural Processes, 2010, 84, 412-420.	1.1	15
137	Increasing the persistence of a heterogeneous behavior chain: Studies of extinction in a rat model of search behavior of working dogs. Behavioural Processes, 2016, 129, 44-53.	1.1	15
138	Extinction of chained instrumental behaviors: Effects of consumption extinction on procurement responding. Learning and Behavior, 2016, 44, 85-96.	1.0	15
139	Latent inhibition and extinction: their signature phenomena and the role of prediction error. , 0, , 23-39.		14
140	Extinction and the associative structure of heterogeneous instrumental chains. Neurobiology of Learning and Memory, 2016, 133, 61-68.	1.9	14
141	Resurgence in humans: Reducing relapse by increasing generalization between treatment and testing.. Journal of Experimental Psychology Animal Learning and Cognition, 2019, 45, 338-349.	0.5	14
142	New functions of the rodent prelimbic and infralimbic cortex in instrumental behavior. Neurobiology of Learning and Memory, 2021, 185, 107533.	1.9	14
143	Reinforcer predictability and stimulus salience promote discriminated habit learning.. Journal of Experimental Psychology Animal Learning and Cognition, 2021, 47, 183-199.	0.5	13
144	Effect of context on the instrumental reinforcer devaluation effect produced by taste-aversion learning.. Journal of Experimental Psychology Animal Learning and Cognition, 2021, 47, 476-489.	0.5	12

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145	Retrieval practice after multiple context changes, but not long retention intervals, reduces the impact of a final context change on instrumental behavior. Learning and Behavior, 2018, 46, 213-221.	1.0	11
146	Preventing relapse after incentivized choice treatment: A laboratory model. Behavioural Processes, 2017, 141, 11-18.	1.1	10
147	Factors that influence the persistence and relapse of discriminated behavior chains. Behavioural Processes, 2017, 141, 3-10.	1.1	10
148	Prediction and control of operant behavior: What you see is not all there is.. Behavior Analysis (Washington, D C), 2019, 19, 202-212.	0.5	10
149	Effects of inter-food interval on the variety effect in an instrumental food-seeking task. Clarifying the role of habituation. Appetite, 2015, 84, 43-53.	3.7	9
150	Maintaining performance in searching dogs: Evidence from a rat model that training to detect a second (irrelevant) stimulus can maintain search and detection responding. Behavioural Processes, 2018, 157, 161-170.	1.1	9
151	Effects of outcome devaluation on instrumental behaviors in a discriminated heterogeneous chain.. Journal of Experimental Psychology Animal Learning and Cognition, 2017, 43, 88-95.	0.5	8
152	Extinction: Behavioral Mechanisms and Their Implications â˜†. , 2017, , 61-83.		8
153	Relapse of operant behavior after response elimination with an extinction or an omission contingency. Journal of the Experimental Analysis of Behavior, 2020, 113, 124-140.	1.1	8
154	Resolution now! Reply to Riccio, Richardson, and Ebner (1999).. Psychological Bulletin, 1999, 125, 190-192.	6.1	7
155	Masked Reviews Are Not Fairer Reviews. Perspectives on Psychological Science, 2009, 4, 62-64.	9.0	7
156	Inactivation of the prelimbic cortex attenuates operant responding in both physical and behavioral contexts. Neurobiology of Learning and Memory, 2020, 171, 107189.	1.9	6
157	Pavlovian conditioning under partial reinforcement: The effects of nonreinforced trials versus cumulative conditioned stimulus duration.. Journal of Experimental Psychology Animal Learning and Cognition, 2020, 46, 256-272.	0.5	6
158	Effects of conditioned stimulus (CS) duration, intertrial interval, and I/T ratio on appetitive Pavlovian conditioning.. Journal of Experimental Psychology Animal Learning and Cognition, 2020, 46, 243-255.	0.5	6
159	Correction of response error versus stimulus error in the extinction of discriminated operant learning.. Journal of Experimental Psychology Animal Learning and Cognition, 2020, 46, 398-407.	0.5	5
160	Contextual control of appetitive conditioning: Influence of a contextual stimulus generated by a partial reinforcement procedure. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 2001, 54, 109-125.	2.8	5
161	The other learning process in substance abuse: Comment on Alessi, Roll, Reilly, and Johanson (2002).. Experimental and Clinical Psychopharmacology, 2002, 10, 84-86.	1.8	4
162	Some Biobehavioral Insights into Persistent Effects of Emotional Trauma. , 2007, , 41-59.		4

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163	Behaviourism, thoughts, and actions. British Journal of Psychology, 2009, 100, 181-183.	2.3	4
164	The other learning process in substance abuse: Comment on Alessi, Roll, Reilly, and Johanson (2002).. Experimental and Clinical Psychopharmacology, 2002, 10, 84-86.	1.8	4
165	A General Role for Early Onset Cues and Intra-Event Learning; Comment on McDonald and Siegel (2004).. Experimental and Clinical Psychopharmacology, 2004, 12, 18-19.	1.8	3
166	Renewal in a heterogeneous behavior chain: Extinction of the first response prevents renewal of a second response when it is separately extinguished and returned to the chain. Learning and Motivation, 2019, 68, 101587.	1.2	3
167	Reply to P MÃ¸ller and EP KÃ¶ster. American Journal of Clinical Nutrition, 2012, 95, 982-983.	4.7	2
168	"The effects of neurotoxic hippocampal lesions on two effects of context after fear extinction": Errata.. Behavioral Neuroscience, 2000, 114, 706-706.	1.2	1
169	Asymmetries in time-based and feature-based discriminations in humans: Linking the long+ and feature-positive effects.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 193-205.	0.5	1
170	Partial reinforcement effects on acquisition and extinction of a conditioned taste aversion. Learning and Behavior, 2022, 50, 360-371.	1.0	1
171	Trial-Spacing Effect in Associative Learning. , 2012, , 3345-3347.		0