

Mark E Bouton

List of Publications by Year in descending order

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Version: 2024-02-01

171
papers

18,774
citations

18482

62
h-index

12272

133
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176
all docs

176
docs citations

176
times ranked

7046
citing authors

#	ARTICLE	IF	CITATIONS
1	Partial reinforcement effects on acquisition and extinction of a conditioned taste aversion. <i>Learning and Behavior</i> , 2022, 50, 360-371.	1.0	1
2	Renewal of goal direction with a context change after habit learning.. <i>Behavioral Neuroscience</i> , 2021, 135, 79-87.	1.2	22
3	Reinforcer predictability and stimulus salience promote discriminated habit learning.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2021, 47, 183-199.	0.5	13
4	Behavioral and neurobiological mechanisms of pavlovian and instrumental extinction learning. <i>Physiological Reviews</i> , 2021, 101, 611-681.	28.8	163
5	Effect of context on the instrumental reinforcer devaluation effect produced by taste-aversion learning.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2021, 47, 476-489.	0.5	12
6	New functions of the rodent prelimbic and infralimbic cortex in instrumental behavior. <i>Neurobiology of Learning and Memory</i> , 2021, 185, 107533.	1.9	14
7	Context, attention, and the switch between habit and goal-direction in behavior. <i>Learning and Behavior</i> , 2021, 49, 349-362.	1.0	43
8	Some factors that restore goal-direction to a habitual behavior. <i>Neurobiology of Learning and Memory</i> , 2020, 169, 107161.	1.9	33
9	Relapse of operant behavior after response elimination with an extinction or an omission contingency. <i>Journal of the Experimental Analysis of Behavior</i> , 2020, 113, 124-140.	1.1	8
10	Inactivation of the prelimbic cortex attenuates operant responding in both physical and behavioral contexts. <i>Neurobiology of Learning and Memory</i> , 2020, 171, 107189.	1.9	6
11	Unexpected food outcomes can return a habit to goal-directed action. <i>Neurobiology of Learning and Memory</i> , 2020, 169, 107163.	1.9	30
12	Context and renewal of habits and goal-directed actions after extinction.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2020, 46, 408-421.	0.5	18
13	Correction of response error versus stimulus error in the extinction of discriminated operant learning.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2020, 46, 398-407.	0.5	5
14	Pavlovian conditioning under partial reinforcement: The effects of nonreinforced trials versus cumulative conditioned stimulus duration.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2020, 46, 256-272.	0.5	6
15	Effects of conditioned stimulus (CS) duration, intertrial interval, and I/T ratio on appetitive Pavlovian conditioning.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2020, 46, 243-255.	0.5	6
16	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. <i>Learning and Motivation</i> , 2019, 68, 101587.	1.2	3
17	Stress as a context: Stress causes relapse of inhibited food seeking if it has been associated with prior food seeking. <i>Appetite</i> , 2019, 132, 131-138.	3.7	23
18	Extinction of instrumental (operant) learning: interference, varieties of context, and mechanisms of contextual control. <i>Psychopharmacology</i> , 2019, 236, 7-19.	3.1	76

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19	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
20	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
21	Chemogenetic Silencing of Prelimbic Cortex to Anterior Dorsomedial Striatum Projection Attenuates Operant Responding. ENeuro, 2019, 6, ENEURO.0125-19.2019.	1.9	16
22	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
23	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
24	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
25	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
26	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
27	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
28	Inactivation of the Prelimbic Cortex Attenuates Context-Dependent Operant Responding. Journal of Neuroscience, 2017, 37, 2317-2324.	3.6	29
29	Preventing relapse after incentivized choice treatment: A laboratory model. Behavioural Processes, 2017, 141, 11-18.	1.1	10
30	Factors that influence the persistence and relapse of discriminated behavior chains. Behavioural Processes, 2017, 141, 3-10.	1.1	10
31	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
32	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
33	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
34	Occasion setting, inhibition, and the contextual control of extinction in Pavlovian and instrumental (operant) learning. Behavioural Processes, 2017, 137, 64-72.	1.1	91
35	Extinction: Behavioral Mechanisms and Their Implications $\hat{\alpha}$ †. , 2017, , 61-83.		8
36	Extinction and the associative structure of heterogeneous instrumental chains. Neurobiology of Learning and Memory, 2016, 133, 61-68.	1.9	14

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37	Learning to inhibit the response during instrumental (operant) extinction.. Journal of Experimental Psychology Animal Learning and Cognition, 2016, 42, 246-258.	0.5	33
38	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
39	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
40	Role of the discriminative properties of the reinforcer in resurgence. Learning and Behavior, 2016, 44, 137-150.	1.0	45
41	Extinction of chained instrumental behaviors: Effects of consumption extinction on procurement responding. Learning and Behavior, 2016, 44, 85-96.	1.0	15
42	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
43	Contextual control of chained instrumental behaviors.. Journal of Experimental Psychology Animal Learning and Cognition, 2016, 42, 401-414.	0.5	19
44	A microRNA negative feedback loop downregulates vesicle transport and inhibits fear memory. ELife, 2016, 5, .	6.0	29
45	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
46	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
47	Implications of learning theory for developing programs to decrease overeating. Appetite, 2015, 93, 62-74.	3.7	53
48	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
49	Renewal after the punishment of free operant behavior.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 81-90.	0.5	44
50	Contextual control of instrumental actions and habits.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 69-80.	0.5	115
51	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
52	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
53	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
54	CONTEXT CHANGE EXPLAINS RESURGENCE AFTER THE EXTINCTION OF OPERANT BEHAVIOR. Revista Mexicana De Analisis De La Conducta, 2015, 41, 187-210.	0.1	24

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55	Context change explains resurgence after the extinction of operant behavior. <i>Revista Mexicana De Analisis De La Conducta</i> , 2015, 41, 187-210.	0.1	18
56	Mechanisms of renewal after the extinction of discriminated operant behavior.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2014, 40, 355-368.	0.5	49
57	Behavioral and neurobiological mechanisms of extinction in Pavlovian and instrumental learning. <i>Neurobiology of Learning and Memory</i> , 2014, 108, 52-64.	1.9	108
58	A fundamental role for context in instrumental learning and extinction. <i>Behavioural Processes</i> , 2014, 104, 13-19.	1.1	119
59	Contextual control of operant behavior: evidence for hierarchical associations in instrumental learning. <i>Learning and Behavior</i> , 2014, 42, 281-288.	1.0	50
60	How partial reinforcement of food cues affects the extinction and reacquisition of appetitive responses. A new model for dieting success?. <i>Appetite</i> , 2014, 81, 242-252.	3.7	27
61	Resurgence of instrumental behavior after an abstinence contingency. <i>Learning and Behavior</i> , 2014, 42, 131-143.	1.0	26
62	Why behavior change is difficult to sustain. <i>Preventive Medicine</i> , 2014, 68, 29-36.	3.4	227
63	Separation of time-based and trial-based accounts of the partial reinforcement extinction effect. <i>Behavioural Processes</i> , 2014, 101, 23-31.	1.1	31
64	Contextual control of discriminated operant behavior.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2014, 40, 92-105.	0.5	52
65	Food characteristics, long-term habituation and energy intake. Laboratory and field studies. <i>Appetite</i> , 2013, 60, 40-50.	3.7	24
66	Within- and between-session variety effects in a food-seeking habituation paradigm. <i>Appetite</i> , 2013, 66, 10-19.	3.7	21
67	Context change and associative learning. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2013, 4, 237-244.	2.8	67
68	Some factors modulating the strength of resurgence after extinction of an instrumental behavior. <i>Learning and Motivation</i> , 2013, 44, 60-71.	1.2	64
69	Effects of thinning the rate at which the alternative behavior is reinforced on resurgence of an extinguished instrumental response.. <i>Journal of Experimental Psychology</i> , 2012, 38, 279-291.	1.7	39
70	Reply to P MÅller and EP KÅster. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 982-983.	4.7	2
71	Asymmetrical generalization of conditioning and extinction from compound to element and element to compound.. <i>Journal of Experimental Psychology</i> , 2012, 38, 381-393.	1.7	18
72	Contextual control of appetite. Renewal of inhibited food-seeking behavior in sated rats after extinction. <i>Appetite</i> , 2012, 58, 484-489.	3.7	49

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73	Relapse processes after the extinction of instrumental learning: Renewal, resurgence, and reacquisition. <i>Behavioural Processes</i> , 2012, 90, 130-141.	1.1	164
74	Effects of the amount of acquisition and contextual generalization on the renewal of instrumental behavior after extinction. <i>Learning and Behavior</i> , 2012, 40, 145-157.	1.0	89
75	Trial-Spacing Effect in Associative Learning. , 2012, , 3345-3347.		0
76	Learning and the persistence of appetite: Extinction and the motivation to eat and overeat. <i>Physiology and Behavior</i> , 2011, 103, 51-58.	2.1	89
77	Intertrial interval as a contextual stimulus: Further analysis of a novel asymmetry in temporal discrimination learning.. <i>Journal of Experimental Psychology</i> , 2011, 37, 79-93.	1.7	23
78	Mechanisms of resurgence II: Response-contingent reinforcers can reinstate a second extinguished behavior. <i>Learning and Motivation</i> , 2011, 42, 154-164.	1.2	32
79	Secondary extinction in Pavlovian fear conditioning. <i>Learning and Behavior</i> , 2011, 39, 202-211.	1.0	16
80	Renewal after the extinction of free operant behavior. <i>Learning and Behavior</i> , 2011, 39, 57-67.	1.0	214
81	Long-term habituation to food in obese and nonobese women. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 371-376.	4.7	48
82	Effects of D-cycloserine on the extinction of appetitive operant learning.. <i>Behavioral Neuroscience</i> , 2011, 125, 551-559.	1.2	23
83	Mechanisms of resurgence of an extinguished instrumental behavior.. <i>Journal of Experimental Psychology</i> , 2010, 36, 343-353.	1.7	97
84	Evidence for the persistence of contextual fear memories following immediate extinction. <i>European Journal of Neuroscience</i> , 2010, 31, 1303-1311.	2.6	47
85	Interstimulus interval as a discriminative stimulus: Evidence of the generality of a novel asymmetry in temporal discrimination learning. <i>Behavioural Processes</i> , 2010, 84, 412-420.	1.1	15
86	Masked Reviews Are Not Fairer Reviews. <i>Perspectives on Psychological Science</i> , 2009, 4, 62-64.	9.0	7
87	Behaviourism, thoughts, and actions. <i>British Journal of Psychology</i> , 2009, 100, 181-183.	2.3	4
88	Habituation as a determinant of human food intake.. <i>Psychological Review</i> , 2009, 116, 384-407.	3.8	171
89	Analysis of a trial-spacing effect with relatively long intertrial intervals. <i>Learning and Behavior</i> , 2008, 36, 104-115.	1.0	27
90	d-Cycloserine facilitates context-specific fear extinction learning. <i>Neurobiology of Learning and Memory</i> , 2008, 90, 504-510.	1.9	108

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91	Immediate extinction causes a less durable loss of performance than delayed extinction following either fear or appetitive conditioning. <i>Learning and Memory</i> , 2008, 15, 909-920.	1.3	62
92	Contextual control of inhibition with reinforcement: Adaptation and timing mechanisms.. <i>Journal of Experimental Psychology</i> , 2008, 34, 223-236.	1.7	31
93	Central CRF receptor antagonist Î±-helical CRF9-41 blocks reinstatement of extinguished fear: The role of the bed nucleus of the stria terminalis.. <i>Behavioral Neuroscience</i> , 2008, 122, 1061-1069.	1.2	20
94	The effect of yohimbine on the extinction of conditioned fear: A role for context.. <i>Behavioral Neuroscience</i> , 2007, 121, 501-514.	1.2	91
95	Some Biobehavioral Insights into Persistent Effects of Emotional Trauma. , 2007, , 41-59.		4
96	Interoceptive fear conditioning as a learning model of panic disorder: An experimental evaluation using 20% CO2-enriched air in a non-clinical sample. <i>Behaviour Research and Therapy</i> , 2007, 45, 2280-2294.	3.1	50
97	Occasional reinforced responses during extinction can slow the rate of reacquisition of an operant response. <i>Learning and Motivation</i> , 2007, 38, 56-74.	1.2	46
98	Contextual and Temporal Modulation of Extinction: Behavioral and Biological Mechanisms. <i>Biological Psychiatry</i> , 2006, 60, 352-360.	1.3	597
99	Priming and trial spacing in extinction: Effects on extinction performance, spontaneous recovery, and reinstatement in appetitive conditioning. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 809-829.	1.1	34
100	Intertrial interval as a contextual stimulus. <i>Behavioural Processes</i> , 2006, 71, 307-317.	1.1	53
101	Extinction in multiple contexts does not necessarily make extinction less vulnerable to relapse. <i>Behaviour Research and Therapy</i> , 2006, 44, 983-994.	3.1	110
102	Effect of unconditioned stimulus magnitude on the emergence of conditioned responding.. <i>Journal of Experimental Psychology</i> , 2006, 32, 371-385.	1.7	48
103	D-cycloserine facilitates extinction but does not eliminate renewal of the conditioned emotional response.. <i>Behavioral Neuroscience</i> , 2006, 120, 1159-1162.	1.2	122
104	Effects of bed nucleus of the stria terminalis lesions on conditioned anxiety: Aversive conditioning with long-duration conditional stimuli and reinstatement of extinguished fear.. <i>Behavioral Neuroscience</i> , 2006, 120, 324-336.	1.2	167
105	Context and Behavioral Processes in Extinction. <i>Learning and Memory</i> , 2004, 11, 485-494.	1.3	1,496
106	Occasional reinforced trials during extinction can slow the rate of rapid reacquisition. <i>Learning and Motivation</i> , 2004, 35, 371-390.	1.2	74
107	Memory priming and trial spacing effects in Pavlovian learning. <i>Learning and Behavior</i> , 2004, 32, 220-229.	3.4	34
108	Memory processes in classical conditioning. <i>Neuroscience and Biobehavioral Reviews</i> , 2004, 28, 663-674.	6.1	182

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109	A General Role for Early Onset Cues and Intra-Event Learning; Comment on McDonald and Siegel (2004).. <i>Experimental and Clinical Psychopharmacology</i> , 2004, 12, 18-19.	1.8	3
110	Forward and backward blocking of causal judgment is enhanced by additivity of effect magnitude. <i>Memory and Cognition</i> , 2003, 31, 133-142.	1.6	130
111	Importance of trials versus accumulating time across trials in partially reinforced appetitive conditioning.. <i>Journal of Experimental Psychology</i> , 2003, 29, 62-77.	1.7	47
112	Importance of trials versus accumulating time across trials in partially reinforced appetitive conditioning. <i>Journal of Experimental Psychology</i> , 2003, 29, 62-77.	1.7	31
113	The other learning process in substance abuse: Comment on Alessi, Roll, Reilly, and Johanson (2002).. <i>Experimental and Clinical Psychopharmacology</i> , 2002, 10, 84-86.	1.8	4
114	Context, ambiguity, and unlearning: sources of relapse after behavioral extinction. <i>Biological Psychiatry</i> , 2002, 52, 976-986.	1.3	1,450
115	The other learning process in substance abuse: Comment on Alessi, Roll, Reilly, and Johanson (2002).. <i>Experimental and Clinical Psychopharmacology</i> , 2002, 10, 84-86.	1.8	4
116	Theories of Associative Learning in Animals. <i>Annual Review of Psychology</i> , 2001, 52, 111-139.	17.7	412
117	A modern learning theory perspective on the etiology of panic disorder.. <i>Psychological Review</i> , 2001, 108, 4-32.	3.8	910
118	Contextual control of appetitive conditioning: Influence of a contextual stimulus generated by a partial reinforcement procedure. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 2001, 54, 109-125.	2.8	31
119	Contextual control of appetitive conditioning: Influence of a contextual stimulus generated by a partial reinforcement procedure. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 2001, 54, 109-125.	2.8	5
120	A learning theory perspective on lapse, relapse, and the maintenance of behavior change.. <i>Health Psychology</i> , 2000, 19, 57-63.	1.6	303
121	The effects of neurotoxic hippocampal lesions on two effects of context after fear extinction.. <i>Behavioral Neuroscience</i> , 2000, 114, 227-240.	1.2	117
122	"The effects of neurotoxic hippocampal lesions on two effects of context after fear extinction": Errata.. <i>Behavioral Neuroscience</i> , 2000, 114, 706-706.	1.2	1
123	Hippocampus and context in classical conditioning. <i>Current Opinion in Neurobiology</i> , 1999, 9, 195-202.	4.2	339
124	Resolution now! Reply to Riccio, Richardson, and Ebner (1999).. <i>Psychological Bulletin</i> , 1999, 125, 190-192.	6.1	7
125	Stimulus generalization, context change, and forgetting.. <i>Psychological Bulletin</i> , 1999, 125, 171-186.	6.1	122
126	Context change and retention interval can have additive, rather than interactive, effects after taste aversion extinction. <i>Psychonomic Bulletin and Review</i> , 1998, 5, 79-83.	2.8	83

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127	Additivity of the effects of retention interval and context change on latent inhibition: Toward resolution of the context forgetting paradox.. <i>Journal of Experimental Psychology</i> , 1997, 23, 283-294.	1.7	46
128	The Effects of a Context Switch following Serial and Simultaneous Feature-Negative Discriminations. <i>Learning and Motivation</i> , 1997, 28, 56-84.	1.2	40
129	Renewal of a Conditioned Taste Aversion upon Return to the Conditioning Context after Extinction in Another One. <i>Learning and Motivation</i> , 1997, 28, 216-229.	1.2	62
130	Spontaneous recovery after extinction of a conditioned taste aversion. <i>Learning and Behavior</i> , 1996, 24, 341-348.	3.4	60
131	Reacquisition following extinction in appetitive conditioning. <i>Learning and Behavior</i> , 1996, 24, 423-436.	3.4	99
132	The role of the rat hippocampal system in several effects of context in extinction.. <i>Behavioral Neuroscience</i> , 1995, 109, 828-836.	1.2	127
133	Reinstatement after counterconditioning. <i>Learning and Behavior</i> , 1995, 23, 383-390.	3.4	54
134	Context, Ambiguity, and Classical Conditioning. <i>Current Directions in Psychological Science</i> , 1994, 3, 49-53.	5.3	261
135	Renewal of extinguished responding in a second context. <i>Learning and Behavior</i> , 1994, 22, 317-324.	3.4	259
136	Conditioning, remembering, and forgetting.. <i>Journal of Experimental Psychology</i> , 1994, 20, 219-231.	1.7	238
137	Context-specificity of target versus feature inhibition in a feature-negative discrimination.. <i>Journal of Experimental Psychology</i> , 1994, 20, 51-65.	1.7	104
138	A retrieval cue for extinction attenuates response recovery (renewal) caused by a return to the conditioning context.. <i>Journal of Experimental Psychology</i> , 1994, 20, 366-379.	1.7	125
139	Context, time, and memory retrieval in the interference paradigms of Pavlovian learning.. <i>Psychological Bulletin</i> , 1993, 114, 80-99.	6.1	1,714
140	A retrieval cue for extinction attenuates spontaneous recovery.. <i>Journal of Experimental Psychology</i> , 1993, 19, 77-89.	1.7	178
141	Time and context effects on performance in a Pavlovian discrimination reversal.. <i>Journal of Experimental Psychology</i> , 1993, 19, 165-179.	1.7	110
142	Spontaneous recovery in cross-motivational transfer (counterconditioning). <i>Learning and Behavior</i> , 1992, 20, 313-321.	3.4	108
143	Context sensitivity of conditioned suppression following preexposure to the conditioned stimulus. <i>Learning and Behavior</i> , 1992, 20, 97-103.	3.4	40
144	Sources of relapse after extinction in Pavlovian and instrumental learning. <i>Clinical Psychology Review</i> , 1991, 11, 123-140.	11.4	311

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145	State-dependent fear extinction with two benzodiazepine tranquilizers.. Behavioral Neuroscience, 1990, 104, 44-55.	1.2	190
146	Context and performance in aversive-to-appetitive and appetitive-to-aversive transfer. Learning and Motivation, 1990, 21, 1-31.	1.2	127
147	Context effects on conditioning, extinction, and reinstatement in an appetitive conditioning preparation. Learning and Behavior, 1989, 17, 188-198.	3.4	222
148	Slow reacquisition following extinction: Context, encoding, and retrieval mechanisms.. Journal of Experimental Psychology, 1989, 15, 43-53.	1.7	125
149	Transfer of positive contextual control across different conditioned stimuli. Bulletin of the Psychonomic Society, 1988, 26, 569-572.	0.2	19
150	Context and ambiguity in the extinction of emotional learning: Implications for exposure therapy. Behaviour Research and Therapy, 1988, 26, 137-149.	3.1	264
151	Associative control of tolerance to the sedative effects of a short-acting benzodiazepine.. Behavioral Neuroscience, 1987, 101, 104-114.	1.2	43
152	Potential of taste by another taste during compound aversion learning. Learning and Behavior, 1987, 15, 433-438.	3.4	32
153	Contextual control of negative transfer produced by prior CS-US pairings. Learning and Motivation, 1986, 17, 366-385.	1.2	38
154	Potential 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
155	Slow reacquisition following the extinction of conditioned suppression. Learning and Motivation, 1986, 17, 1-15.	1.2	100
156	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
157	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
158	Differential control by context in the inflation and reinstatement paradigms.. Journal of Experimental Psychology, 1984, 10, 56-74.	1.7	137
159	Relative potency of foods and drinks as targets in aversion conditioning. Behavioral and Neural Biology, 1983, 37, 134-148.	2.2	15
160	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
161	Simultaneous odor-taste and taste-taste compounds in poison-avoidance learning. Learning and Motivation, 1982, 13, 472-494.	1.2	73
162	Lack of reinstatement of an extinguished taste aversion. Learning and Behavior, 1982, 10, 233-241.	3.4	18

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163	Conditioned fear assessed by freezing and by the suppression of three different baselines. <i>Learning and Behavior</i> , 1980, 8, 429-434.	3.4	282
164	Conditioned freezing in the rat as a function of shock intensity and CS modality. <i>Bulletin of the Psychonomic Society</i> , 1980, 15, 254-256.	0.2	67
165	Contextual control of the extinction of conditioned fear. <i>Learning and Motivation</i> , 1979, 10, 445-466.	1.2	682
166	Role of conditioned contextual stimuli in reinstatement of extinguished fear.. <i>Journal of Experimental Psychology</i> , 1979, 5, 368-378.	1.7	321
167	Some tricks for ameliorating the trace-conditioning deficit. <i>Bulletin of the Psychonomic Society</i> , 1978, 11, 403-406.	0.2	33
168	Latent inhibition and extinction: their signature phenomena and the role of prediction error. , 0, , 23-39.		14
169	Signals for whether versus when an event will occur.. , 0, , 385-409.		62
170	Mechanisms of feature-positive and feature-negative discrimination learning in an appetitive conditioning paradigm.. , 0, , 69-112.		24
171	Counteracting the Context-Dependence of Extinction: Relapse and Tests of Some Relapse Prevention Methods.. , 0, , 175-196.		19