

R Fred Westbrook

List of Publications by Year in descending order

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Version: 2024-02-01

142
papers

5,129
citations

76196

40
h-index

106150

65
g-index

144
all docs

144
docs citations

144
times ranked

4650
citing authors

#	ARTICLE	IF	CITATIONS
1	Second-order fear conditioning involves formation of competing stimulus-danger and stimulus-safety associations. <i>Cerebral Cortex</i> , 2023, 33, 1843-1855.	1.6	3
2	Not "either-or" but "which-when": A review of the evidence for integration in sensory preconditioning. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 132, 1197-1204.	2.9	8
3	Chronic exposure to cafeteria-style diet in rats alters sweet taste preference and reduces motivation for, but not "liking"™ of sucrose. <i>Appetite</i> , 2022, 168, 105742.	1.8	14
4	Male Rat Offspring Are More Impacted by Maternal Obesity Induced by Cafeteria Diet than Females' Additive Effect of Postweaning Diet. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1442.	1.8	21
5	Affective Valence Regulates Associative Competition in Pavlovian Conditioning. <i>Frontiers in Behavioral Neuroscience</i> , 2022, 16, 801474.	1.0	3
6	Prediction Error Determines Whether NMDA Receptors in the Basolateral Amygdala Complex Are Involved in Pavlovian Fear Conditioning. <i>Journal of Neuroscience</i> , 2022, 42, 4360-4379.	1.7	5
7	The influence of maternal unhealthy diet on maturation of offspring gut microbiota in rat. <i>Animal Microbiome</i> , 2022, 4, 31.	1.5	4
8	The neural substrates of higher-order conditioning: A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 138, 104687.	2.9	6
9	Hippocampal silent infarct leads to subtle cognitive decline that is associated with inflammation and gliosis at twenty-four hours after injury in a rat model. <i>Behavioural Brain Research</i> , 2021, 401, 113089.	1.2	4
10	The separate and combined effects of a dangerous context and an epinephrine injection on sensory preconditioning in rats. <i>Learning and Memory</i> , 2021, 28, 114-125.	0.5	5
11	Latent inhibition is facilitated when a target stimulus is preexposed in compound with a nontarget stimulus, but only when the two stimuli coterminate: A test of the Hall-Rodriguez theory. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2021, 47, 91-103.	0.3	0
12	The effect of early list manipulations on the DRM illusion. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1924-1934.	0.6	0
13	The selective estrogen receptor modulator tamoxifen protects against subtle cognitive decline and early markers of injury 24h after hippocampal silent infarct in male Sprague-Dawley rats. <i>Hormones and Behavior</i> , 2021, 134, 105016.	1.0	5
14	Acquisition and extinction of second-order context conditioned fear: Role of the amygdala. <i>Neurobiology of Learning and Memory</i> , 2021, 183, 107485.	1.0	5
15	Tamoxifen offers long-term neuroprotection after hippocampal silent infarct in male rats. <i>Hormones and Behavior</i> , 2021, 136, 105085.	1.0	2
16	The Opioid Receptor Antagonist Naloxone Enhances First-Order Fear Conditioning, Second-Order Fear Conditioning and Sensory Preconditioning in Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 771767.	1.0	7
17	Treadmill exercise has minimal impact on obesogenic diet-related gut microbiome changes but alters adipose and hypothalamic gene expression in rats. <i>Nutrition and Metabolism</i> , 2020, 17, 71.	1.3	9
18	Reward-related attentional capture and cognitive inflexibility interact to determine greater severity of compulsivity-related problems. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2020, 69, 101580.	0.6	24

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19	Minocycline-induced microbiome alterations predict cafeteria diet-induced spatial recognition memory impairments in rats. <i>Translational Psychiatry</i> , 2020, 10, 92.	2.4	18
20	Intermittent cafeteria diet identifies fecal microbiome changes as a predictor of spatial recognition memory impairment in female rats. <i>Translational Psychiatry</i> , 2020, 10, 36.	2.4	27
21	An application of Wagner's Standard Operating Procedures or Sometimes Opponent Processes (SOP) model to experimental extinction.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2020, 46, 215-234.	0.3	0
22	The Conditions under Which Consolidation of Serial-Order Conditioned Fear Requires <i><i>De Novo</i></i> Protein Synthesis in the Basolateral Amygdala Complex. <i>Journal of Neuroscience</i> , 2019, 39, 7357-7368.	1.7	10
23	The effect of high fat, high sugar, and combined high fat-high sugar diets on spatial learning and memory in rodents: A meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 399-421.	2.9	66
24	Pattern of access to cafeteria-style diet determines fat mass and degree of spatial memory impairments in rats. <i>Scientific Reports</i> , 2019, 9, 13516.	1.6	16
25	Reward-related attentional capture is associated with severity of addictive and obsessive-compulsive behaviors.. <i>Psychology of Addictive Behaviors</i> , 2019, 33, 495-502.	1.4	56
26	'Online' integration of sensory and fear memories in the rat medial temporal lobe. <i>ELife</i> , 2019, 8, .	2.8	37
27	A combination of common and individual error terms is not needed to explain associative changes when cues with different training histories are conditioned in compound: A review of Rescorla's compound test procedure.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2019, 45, 242-256.	0.3	3
28	Protein synthesis in the basolateral amygdala complex is required for consolidation of a first-order fear memory, but not for consolidation of a higher-order fear memory. <i>Neurobiology of Learning and Memory</i> , 2018, 153, 153-165.	1.0	14
29	Commonalities and Differences in the Substrates Underlying Consolidation of First- and Second-Order Conditioned Fear. <i>Journal of Neuroscience</i> , 2018, 38, 1926-1941.	1.7	27
30	Amused, flirting or simply baffled? Is recognition of all emotions affected by traumatic brain injury?. <i>Journal of Neuropsychology</i> , 2018, 12, 145-164.	0.6	14
31	Motivational state controls the prediction error in Pavlovian appetitive-aversive interactions. <i>Neurobiology of Learning and Memory</i> , 2018, 147, 18-25.	1.0	11
32	The conditions that regulate formation of a false fear memory in rats. <i>Neurobiology of Learning and Memory</i> , 2018, 156, 53-59.	1.0	7
33	Oxytocin receptor activation in the basolateral complex of the amygdala enhances discrimination between discrete cues and promotes configural processing of cues. <i>Psychoneuroendocrinology</i> , 2018, 96, 84-92.	1.3	12
34	Dietary effects on object recognition: The impact of high-fat high-sugar diets on recollection and familiarity-based memory.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2018, 44, 217-228.	0.3	10
35	Danger Changes the Way the Mammalian Brain Stores Information About Innocuous Events: A Study of Sensory Preconditioning in Rats. <i>ENeuro</i> , 2018, 5, ENEURO.0381-17.2017.	0.9	19
36	Alternating or continuous exposure to cafeteria diet leads to similar shifts in gut microbiota compared to chow diet. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1500815.	1.5	21

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37	Extinction of relapsed fear does not require the basolateral amygdala. <i>Neurobiology of Learning and Memory</i> , 2017, 139, 149-156.	1.0	6
38	A high-fat high-sugar diet-induced impairment in place-recognition memory is reversible and training-dependent. <i>Appetite</i> , 2017, 110, 61-71.	1.8	35
39	A dangerous context changes the way that rats learn about and discriminate between innocuous events in sensory preconditioning. <i>Learning and Memory</i> , 2017, 24, 440-448.	0.5	15
40	Compound Stimulus Presentation Does Not Deepen Extinction in Human Causal Learning. <i>Frontiers in Psychology</i> , 2017, 8, 120.	1.1	4
41	Editorial: Impact of Diet on Learning, Memory and Cognition. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 96.	1.0	17
42	An examination of changes in behavioral control when stimuli with different associative histories are conditioned in compound.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2017, 43, 205-218.	0.3	3
43	Temporal dynamics of choice behavior in rats and humans: an examination of pre- and post-choice latencies. <i>Scientific Reports</i> , 2016, 6, 20583.	1.6	0
44	Counterconditioned fear responses exhibit greater renewal than extinguished fear responses. <i>Learning and Memory</i> , 2016, 23, 141-150.	0.5	24
45	An appetitive conditioned stimulus enhances fear acquisition and impairs fear extinction. <i>Learning and Memory</i> , 2016, 23, 113-120.	0.5	4
46	Differential motivational profiles following adolescent sucrose access in male and female rats. <i>Physiology and Behavior</i> , 2016, 157, 13-19.	1.0	45
47	Sex-specific effects of daily exposure to sucrose on spatial memory performance in male and female rats, and implications for estrous cycle stage. <i>Physiology and Behavior</i> , 2016, 162, 52-60.	1.0	45
48	Varenicline impairs extinction and enhances reinstatement across repeated cycles of nicotine self-administration in rats. <i>Neuropharmacology</i> , 2016, 105, 463-470.	2.0	12
49	Incentive contrast effects regulate responding to a flavor presented in compound with a saccharin unconditioned stimulus in rats.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2016, 42, 233-245.	0.3	0
50	Rats Fed a Diet Rich in Fats and Sugars Are Impaired in the Use of Spatial Geometry. <i>Psychological Science</i> , 2015, 26, 1947-1957.	1.8	33
51	Behavioral correlates of the decision process in a dynamic environment: post-choice latencies reflect relative value and choice evaluation. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 261.	1.0	2
52	Phantom perception: voluntary and involuntary nonretinal vision. <i>Trends in Cognitive Sciences</i> , 2015, 19, 278-284.	4.0	69
53	Oxytocin signaling in basolateral and central amygdala nuclei differentially regulates the acquisition, expression, and extinction of context-conditioned fear in rats. <i>Learning and Memory</i> , 2015, 22, 247-257.	0.5	51
54	Impact of adolescent sucrose access on cognitive control, recognition memory, and parvalbumin immunoreactivity. <i>Learning and Memory</i> , 2015, 22, 215-224.	0.5	96

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55	Dynamics of pre- and post-choice behaviour: rats approximate optimal strategy in a discrete-trial decision task. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142963.	1.2	5
56	False context fear memory in rats. <i>Learning and Memory</i> , 2015, 22, 519-525.	0.5	17
57	Emotion perception after moderate-to-severe traumatic brain injury: The valence effect and the role of working memory, processing speed, and nonverbal reasoning. <i>Neuropsychology</i> , 2015, 29, 509-521.	1.0	40
58	Why is obesity such a problem in the 21st century? The intersection of palatable food, cues and reward pathways, stress, and cognition. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 58, 36-45.	2.9	210
59	Effects of long-term cycling between palatable cafeteria diet and regular chow on intake, eating patterns, and response to saccharin and sucrose. <i>Physiology and Behavior</i> , 2015, 139, 80-88.	1.0	31
60	Dietary-induced obesity disrupts trace fear conditioning and decreases hippocampal reelin expression. <i>Brain, Behavior, and Immunity</i> , 2015, 43, 68-75.	2.0	44
61	Benzodiazepine administration prevents the use of error-correction mechanisms during fear extinction. <i>Learning and Behavior</i> , 2014, 42, 383-397.	0.5	4
62	Facial Emotion Recognition Deficits following Moderate-to-Severe Traumatic Brain Injury (TBI): Re-examining the Valence Effect and the Role of Emotion Intensity. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 994-1003.	1.2	67
63	A bout of voluntary running enhances context conditioned fear, its extinction, and its reconsolidation. <i>Learning and Memory</i> , 2014, 21, 73-81.	0.5	47
64	ABA renewal is greater when extinction occurs in the same context as cue pre-exposure. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2014, 40, 369-379.	0.3	4
65	Extinguished second-order conditioned fear responses are renewed but not reinstated. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2014, 40, 440-456.	0.3	16
66	Extended exposure to a palatable cafeteria diet alters gene expression in brain regions implicated in reward, and withdrawal from this diet alters gene expression in brain regions associated with stress. <i>Behavioural Brain Research</i> , 2014, 265, 132-141.	1.2	66
67	Psychological and neural mechanisms of experimental extinction: A selective review. <i>Neurobiology of Learning and Memory</i> , 2014, 108, 38-51.	1.0	92
68	The influence of partner cues on the extinction of causal judgments in people. <i>Learning and Behavior</i> , 2014, 42, 289-303.	0.5	5
69	Appetitive context conditioning proactively, but transiently, interferes with expression of counterconditioned context fear. <i>Learning and Memory</i> , 2014, 21, 597-605.	0.5	5
70	Benzodiazepine treatment can impair or spare extinction, depending on when it is given. <i>Behaviour Research and Therapy</i> , 2014, 56, 22-29.	1.6	24
71	Rats Eat a Cafeteria-Style Diet to Excess but Eat Smaller Amounts and Less Frequently when Tested with Chow. <i>PLoS ONE</i> , 2014, 9, e93506.	1.1	20
72	The Basolateral Amygdala Is Critical for Learning about Neutral Stimuli in the Presence of Danger, and the Perirhinal Cortex Is Critical in the Absence of Danger. <i>Journal of Neuroscience</i> , 2013, 33, 13112-13125.	1.7	50

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73	Age-Specific Effects of Voluntary Exercise on Memory and the Older Brain. <i>Biological Psychiatry</i> , 2013, 73, 435-442.	0.7	69
74	Accumbal opioid receptors modulate cue competition in one-trial overshadowing. <i>Brain Research</i> , 2013, 1517, 57-67.	1.1	4
75	Error Correction in Latent Inhibition and its Disruption by Opioid Receptor Blockade with Naloxone. <i>Neuropsychopharmacology</i> , 2013, 38, 2439-2445.	2.8	5
76	Extinction of reinstated or ABC renewed fear responses renders them resistant to subsequent ABA renewal.. <i>Journal of Experimental Psychology</i> , 2013, 39, 208-220.	1.9	16
77	A further assessment of the HallàRodríguez theory of latent inhibition.. <i>Journal of Experimental Psychology</i> , 2013, 39, 117-125.	1.9	4
78	Altered Feeding Patterns in Rats Exposed to a Palatable Cafeteria Diet: Increased Snacking and Its Implications for Development of Obesity. <i>PLoS ONE</i> , 2013, 8, e60407.	1.1	51
79	Two ways to deepen extinction and the difference between them.. <i>Journal of Experimental Psychology</i> , 2012, 38, 394-406.	1.9	27
80	Neurological and stress related effects of shifting obese rats from a palatable diet to chow and lean rats from chow to a palatable diet. <i>Physiology and Behavior</i> , 2012, 105, 1052-1057.	1.0	46
81	A common error term regulates acquisition but not extinction of causal judgments in people. <i>Learning and Behavior</i> , 2012, 40, 207-221.	0.5	3
82	Behavioural Correlate of Choice Confidence in a Discrete Trial Paradigm. <i>PLoS ONE</i> , 2011, 6, e26863.	1.1	8
83	Pre-exposure enhances recovery of conditioned responding after extinction. <i>Learning and Behavior</i> , 2011, 39, 212-223.	0.5	2
84	Additional exposures to a compound of two preexposed stimuli deepen latent inhibition.. <i>Journal of Experimental Psychology</i> , 2011, 37, 394-406.	1.9	7
85	Role of the basolateral amygdala and NMDA receptors in higher-order conditioned fear. <i>Reviews in the Neurosciences</i> , 2011, 22, 317-333.	1.4	19
86	Additional exposures reverse the latent inhibitory effects of recent and remote exposures.. <i>Journal of Experimental Psychology</i> , 2010, 36, 368-380.	1.9	4
87	Increased spontaneous recovery with increases in conditioned stimulus alone exposures.. <i>Journal of Experimental Psychology</i> , 2010, 36, 354-367.	1.9	14
88	Effects of recent exposure to a conditioned stimulus on extinction of Pavlovian fear conditioning. <i>Learning and Memory</i> , 2010, 17, 512-521.	0.5	142
89	Role of the basolateral amygdala in the reinstatement and extinction of fear responses to a previously extinguished conditioned stimulus. <i>Learning and Memory</i> , 2010, 17, 86-96.	0.5	29
90	Systemic or intra-amygdala infusion of the benzodiazepine, midazolam, impairs learning, but facilitates re-learning to inhibit fear responses in extinction. <i>Learning and Memory</i> , 2010, 17, 210-220.	0.5	23

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91	Blockade of dopamine activity in the nucleus accumbens impairs learning extinction of conditioned fear. <i>Learning and Memory</i> , 2010, 17, 71-75.	0.5	78
92	The Basolateral Amygdala Is Critical for the Acquisition and Extinction of Associations between a Neutral Stimulus and a Learned Danger Signal But Not between Two Neutral Stimuli. <i>Journal of Neuroscience</i> , 2010, 30, 12608-12618.	1.7	54
93	The effects of FG 7142 on sensory-specific satiety in rats. <i>Behavioural Brain Research</i> , 2010, 209, 131-136.	1.2	5
94	Inactivation of the infralimbic but not the prelimbic cortex impairs consolidation and retrieval of fear extinction. <i>Learning and Memory</i> , 2009, 16, 520-529.	0.5	277
95	Systemic or intra-amygdala injection of a benzodiazepine (midazolam) impairs extinction but spares re-extinction of conditioned fear responses. <i>Learning and Memory</i> , 2009, 16, 53-61.	0.5	51
96	Infusion of the NMDA receptor antagonist, DL-APV, into the basolateral amygdala disrupts learning to fear a novel and a familiar context as well as relearning to fear an extinguished context. <i>Learning and Memory</i> , 2009, 16, 96-105.	0.5	24
97	Renewal and spontaneous recovery, but not latent inhibition, are mediated by gamma-aminobutyric acid in appetitive conditioning.. <i>Journal of Experimental Psychology</i> , 2009, 35, 224-237.	1.9	13
98	The circuit of fear. <i>Nature</i> , 2008, 454, 589-590.	13.7	62
99	Massed extinction trials produce better short-term but worse long-term loss of context conditioned fear responses than spaced trials.. <i>Journal of Experimental Psychology</i> , 2008, 34, 336-351.	1.9	21
100	The basolateral amygdala is necessary for learning but not relearning extinction of context conditioned fear. <i>Learning and Memory</i> , 2008, 15, 304-314.	0.5	95
101	Distinct contributions of the basolateral amygdala and the medial prefrontal cortex to learning and relearning extinction of context conditioned fear. <i>Learning and Memory</i> , 2008, 15, 657-666.	0.5	111
102	How the associative strengths of stimuli combine in compound: Summation and overshadowing.. <i>Journal of Experimental Psychology</i> , 2008, 34, 155-166.	1.9	29
103	Changes in cue associability across training in human causal learning.. <i>Journal of Experimental Psychology</i> , 2008, 34, 423-436.	1.9	5
104	Spontaneous recovery of extinguished fear responses deepens their extinction: A role for error-correction mechanisms.. <i>Journal of Experimental Psychology</i> , 2008, 34, 461-474.	1.9	49
105	Negative patterning is easier than a biconditional discrimination.. <i>Journal of Experimental Psychology</i> , 2008, 34, 494-500.	1.9	36
106	Extinction and latent inhibition of within-event learning are context specific.. <i>Journal of Experimental Psychology</i> , 2008, 34, 106-118.	1.9	3
107	Rapid reacquisition of fear to a completely extinguished context is replaced by transient impairment with additional extinction training.. <i>Journal of Experimental Psychology</i> , 2007, 33, 299-313.	1.9	20
108	Within-event learning is disrupted by social isolation immediately after compound exposure. <i>Behavioural Brain Research</i> , 2007, 178, 313-316.	1.2	5

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109	Contextual and Temporal Modulation of Extinction: Behavioral and Biological Mechanisms. <i>Biological Psychiatry</i> , 2006, 60, 352-360.	0.7	597
110	Opioid Receptors in the Nucleus Accumbens Regulate Attentional Learning in the Blocking Paradigm. <i>Journal of Neuroscience</i> , 2006, 26, 4036-4045.	1.7	60
111	A short intertrial interval facilitates acquisition of context-conditioned fear and a short retention interval facilitates its expression.. <i>Journal of Experimental Psychology</i> , 2006, 32, 164-172.	1.9	5
112	Dopamine activity in the nucleus accumbens modulates blocking in fear conditioning. <i>European Journal of Neuroscience</i> , 2006, 24, 3265-3270.	1.2	42
113	Domestic pigeons (<i>Columba livia</i>) discriminate between photographs of male and female pigeons. <i>Learning and Behavior</i> , 2006, 34, 327-339.	0.5	8
114	Predicting danger: The nature, consequences, and neural mechanisms of predictive fear learning. <i>Learning and Memory</i> , 2006, 13, 245-253.	0.5	83
115	Recent Exposure to a Dangerous Context Impairs Extinction and Reinstates Lost Fear Reactions.. <i>Journal of Experimental Psychology</i> , 2005, 31, 40-55.	1.9	32
116	Reinstatement of extinguished fear by \hat{I}^2 -adrenergic arousal elicited by a conditioned context.. <i>Behavioral Neuroscience</i> , 2005, 119, 1662-1671.	0.6	27
117	Inhibition of morphine analgesia by LPS: role of opioid and NMDA receptors and spinal glia. <i>Behavioural Brain Research</i> , 2005, 156, 75-83.	1.2	46
118	Inhibition of morphine analgesia by lithium: role of peripheral and central opioid receptors. <i>Behavioural Brain Research</i> , 2004, 151, 151-158.	1.2	22
119	Persistence of Preference for a Flavor Presented in Simultaneous Compound With Sucrose.. <i>Journal of Experimental Psychology</i> , 2004, 30, 177-189.	1.9	50
120	Domestic pigeons (<i>Columba livia</i>) discriminate between photographs of individual pigeons. <i>Learning and Behavior</i> , 2003, 31, 307-317.	3.4	25
121	Acute and conditioned sickness reduces morphine analgesia. <i>Behavioural Brain Research</i> , 2003, 142, 89-97.	1.2	18
122	Anterograde amnesia for Pavlovian fear conditioning and the role of one trial overshadowing: Effects of preconditioning exposures to morphine in rat.. <i>Journal of Experimental Psychology</i> , 2003, 29, 222-232.	1.9	10
123	Opioid Receptors Regulate the Extinction of Pavlovian Fear Conditioning.. <i>Behavioral Neuroscience</i> , 2003, 117, 1292-1301.	0.6	82
124	Temporally graded, context-specific retrograde amnesia and its alleviation by context preexposure: Effects of postconditioning exposures to morphine in the rat.. <i>Journal of Experimental Psychology</i> , 2003, 29, 130-142.	1.9	20
125	Reinstatement of fear to an extinguished conditioned stimulus: Two roles for context.. <i>Journal of Experimental Psychology</i> , 2002, 28, 97-110.	1.9	95
126	Reinstatement of fear to an extinguished conditioned stimulus: two roles for context. <i>Journal of Experimental Psychology</i> , 2002, 28, 97-110.	1.9	46

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127	Motivational state regulates the content of learned flavor preferences.. Journal of Experimental Psychology, 2000, 26, 15-30.	1.9	44
128	Contextual control over conditioned responding in a latent inhibition paradigm.. Journal of Experimental Psychology, 2000, 26, 157-173.	1.9	68
129	Contextual control over conditioned responding in an extinction paradigm.. Journal of Experimental Psychology, 2000, 26, 174-185.	1.9	105
130	A peripheral, intracerebral, or intrathecal administration of an opioid receptor antagonist blocks illness-induced hyperalgesia in the rat.. Behavioral Neuroscience, 2000, 114, 1183-1190.	0.6	12
131	Reinstatement of fear to an extinguished conditioned context. Learning and Behavior, 1999, 27, 399-415.	3.4	13
132	Effects of contextual cues previously paired with footshock or illness on behavior and pain sensitivity in the rat. Learning and Behavior, 1999, 27, 416-425.	3.4	10
133	The benzodiazepine midazolam does not impair Pavlovian fear conditioning but regulates when and where fear is expressed.. Journal of Experimental Psychology, 1999, 25, 236-246.	1.9	11
134	An infusion of bupivacaine into the nucleus accumbens disrupts the acquisition but not the expression of contextual fear conditioning.. Behavioral Neuroscience, 1999, 113, 925-940.	0.6	62
135	Retroactive revaluation of an odor-taste association. Learning and Behavior, 1998, 26, 326-335.	3.4	19
136	Evidence that GABA transmission mediates context-specific extinction of learned fear. Psychopharmacology, 1998, 140, 105-115.	1.5	156
137	Benzodiazepine-induced amnesia in rats: Reinstatement of conditioned performance by noxious stimulation on test.. Behavioral Neuroscience, 1998, 112, 183-192.	0.6	37
138	Effects of systemic, intracerebral, or intrathecal administration on an N-methyl-D-aspartate receptor antagonist on associative morphine analgesic tolerance and hyperalgesia in rats.. Behavioral Neuroscience, 1998, 112, 966-978.	0.6	23
139	Microinjection of morphine into the nucleus accumbens impairs contextual learning in rats.. Behavioral Neuroscience, 1997, 111, 996-1013.	0.6	74
140	What the rat's nose tells the rat's mouth: Long delay aversion conditioning with aqueous odors and potentiation of taste by odors. Learning and Behavior, 1997, 25, 357-369.	3.4	92
141	Pilot study of the effects of a workplace smoking ban on indices of smoking, cigarette craving, stress and other health behaviours. Psychology and Health, 1993, 8, 223-229.	1.2	9
142	Latent inhibition and extinction: their signature phenomena and the role of prediction error. , 0, , 23-39.		14