

J Bruce Overmier

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

3,145
citations

172457

29
h-index

161849

54
g-index

82
all docs

82
docs citations

82
times ranked

1639
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of inescapable shock upon subsequent escape and avoidance responding.. Journal of Comparative and Physiological Psychology, 1967, 63, 28-33.	1.8	1,042
2	Immediate and proactive effects of controllability and predictability on plasma cortisol responses to shocks in dogs.. Behavioral Neuroscience, 1983, 97, 1005-1016.	1.2	138
3	Discriminative cue properties of different fears and their role in response selection in dogs.. Journal of Comparative and Physiological Psychology, 1971, 76, 478-482.	1.8	86
4	Effects of an exogenous $\hat{1}^2$ -amyloid peptide on retention for spatial learning. Behavioral and Neural Biology, 1994, 62, 60-67.	2.2	75
5	Interference with avoidance behavior: Failure to avoid traumatic shock.. Journal of Experimental Psychology, 1968, 78, 340-343.	1.5	67
6	Cardiac responses to shock in curarized dogs: Effects of shock intensity and duration, warning signal, and prior experience with shock.. Journal of Comparative and Physiological Psychology, 1966, 62, 1-7.	1.8	62
7	Inhibition and habituation: Preserved mechanisms of attentional selection in aging and Alzheimer's disease.. Neuropsychology, 1998, 12, 353-366.	1.3	61
8	Sensitization, conditioning, and learning: Can they help us understand somatization and disability?. Scandinavian Journal of Psychology, 2002, 43, 105-112.	1.5	60
9	Specific and permanent deficits in instrumental avoidance responding following forebrain ablation in the goldfish.. Journal of Comparative and Physiological Psychology, 1967, 63, 111-116.	1.8	51
10	Additive and subtractive properties of excitation and inhibition.. Journal of Comparative and Physiological Psychology, 1968, 66, 511-514.	1.8	51
11	A reevaluation of Rescorla's early dictums about Pavlovian conditioned inhibition.. Psychological Bulletin, 1992, 111, 275-290.	6.1	51
12	Anxiety and helplessness in the face of stress predisposes, precipitates, and sustains gastric ulceration. Behavioural Brain Research, 2000, 110, 161-174.	2.2	51
13	Effects of discriminative Pavlovian fear conditioning upon previously or subsequently acquired avoidance responding.. Journal of Comparative and Physiological Psychology, 1965, 60, 213-217.	1.8	50
14	On learned helplessness. Integrative Psychological and Behavioral Science, 2002, 37, 4-8.	0.3	48
15	Improving Face Recognition in Alcohol Dementia. Clinical Gerontologist, 2001, 22, 3-18.	2.2	47
16	Classical conditioning, pseudoconditioning, and sensitization in "normal" and forebrainless goldfish.. Journal of Comparative and Physiological Psychology, 1969, 68, 193-198.	1.8	43
17	Serial stressors: Prior exposure to a stressor modulates its later effectiveness on gastric ulceration and corticosterone release. Behavioral and Neural Biology, 1986, 45, 185-195.	2.2	41
18	Differential Outcomes Effect in Children and Adults With Down Syndrome. American Journal on Intellectual and Developmental Disabilities, 2003, 108, 108.	2.4	39

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19	Pavlovian Conditioning and the Mediation of behavior. Psychology of Learning and Motivation - Advances in Research and Theory, 1979, , 1-55.	1.1	38
20	Inhibition of Return in Aging and Alzheimers Disease: Performance as a Function of Task Demands and Stimulus Timing. Journal of Clinical and Experimental Neuropsychology, 2001, 23, 431-446.	1.3	38
21	Instrumental and cardiac indices of Pavlovian fear conditioning as a function of US duration.. Journal of Comparative and Physiological Psychology, 1966, 62, 15-20.	1.8	35
22	Safety signals can mimic responses in reducing the ulcerogenic effects of prior shock. Physiological Psychology, 1985, 13, 243-247.	0.8	35
23	Delay activity in avian prefrontal cortex - sample code or reward code?. European Journal of Neuroscience, 2011, 33, 726-735.	2.6	34
24	The ulcerogenic effect of a rest period after exposure to water-restraint stress in rats. Behavioral and Neural Biology, 1986, 46, 372-382.	2.2	33
25	The Differential Outcomes Effect in Normal Human Adults Using a Concurrent-Task Within-Subjects Design And Sensory Outcomes. Psychological Record, 2007, 57, 187-200.	0.9	33
26	Neural correlates of cue-unique outcome expectations under differential outcomes training: An fMRI study. Brain Research, 2009, 1265, 111-127.	2.2	33
27	Effects of telencephalic ablation upon nest-building and avoidance behaviors in east african mouthbreeding fish, Tilapia mossambica. Behavioral Biology, 1974, 12, 211-222.	2.2	32
28	Factors modulating the effects of teleost telencephalon ablation on retention, relearning, and extinction of instrumental avoidance behavior.. Behavioral Neuroscience, 1986, 100, 190-289.	1.2	32
29	Interaction of Memories and Expectancies as Mediators of Choice Behavior. American Journal of Psychology, 1988, 101, 313.	0.3	31
30	Enhancing challenged studentsâ€™™ recognition of mathematical relations through differential outcomes training. Quarterly Journal of Experimental Psychology, 2007, 60, 571-580.	1.1	30
31	Some psychosomatic causal factors of restraint-in-water stress ulcers. Physiology and Behavior, 1993, 53, 577-581.	2.1	29
32	Lipopolysaccharide-induced immune activation impairs attention but has little effect on short-term working memory. Behavioural Brain Research, 2008, 194, 138-145.	2.2	29
33	A COMPARISON OF SPACED RETRIEVAL TO OTHER SCHEDULES OF PRACTICE FOR PEOPLE WITH DEMENTIA. Experimental Aging Research, 2005, 31, 101-118.	1.2	28
34	Trauma and resulting sensitization effects are modulated by psychological factors. Psychoneuroendocrinology, 2005, 30, 965-973.	2.7	27
35	Reversal learning in forebrain ablated and olfactory tract sectioned teleost, Carassius auratus. Learning and Behavior, 1972, 26, 149-151.	0.6	25
36	Poststress effects of danger and safety signals on gastric ulceration in rats.. Behavioral Neuroscience, 1989, 103, 1296-1301.	1.2	25

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37	Adjusted Spaced Retrieval Training. <i>Clinical Gerontologist</i> , 2004, 27, 159-168.	2.2	25
38	Juvenile and adult footshock stress modulate later adult gastric pathophysiological reactions to restraint stresses in rats.. <i>Behavioral Neuroscience</i> , 1991, 105, 246-252.	1.2	24
39	On "learned helplessness": The therapeutic effects of electroconvulsive shocks. <i>Physiological Psychology</i> , 1977, 5, 355-358.	0.8	23
40	Environmental Contingencies as Sources of Stress in Animals. , 1980, , 1-38.		23
41	Restoring Psychology's Role in Peptic Ulcer. <i>Applied Psychology: Health and Well-Being</i> , 2013, 5, 5-27.	3.0	23
42	Quality of poststressor rest influences the ulcerative process.. <i>Behavioral Neuroscience</i> , 1987, 101, 246-253.	1.2	22
43	Proactive Actions of Psychological Stress on Gastric Ulceration in Rats? <i>Real Psychobiology. Annals of the New York Academy of Sciences</i> , 1990, 597, 191-200.	3.8	22
44	Improving conditional discrimination learning and memory in five-year-old children: Differential outcomes effect using different types of reinforcement. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 1617-1630.	1.1	21
45	Effects of telencephalic and olfactory lesions on appetitive learning in goldfish. <i>Physiology and Behavior</i> , 1971, 6, 35-44.	2.1	20
46	Conditional choice-unique outcomes establish expectancies that mediate choice behavior. <i>Integrative Psychological and Behavioral Science</i> , 2001, 36, 173-181.	0.3	20
47	Passive avoidance in forebrain ablated teleost fish, <i>Carassius auratus</i> . <i>Physiology and Behavior</i> , 1969, 4, 791-794.	2.1	19
48	Effect of telencephalon ablation on the reinforcing and eliciting properties of species-specific events in <i>Betta splendens</i> ... <i>Journal of Comparative and Physiological Psychology</i> , 1982, 96, 574-590.	1.8	19
49	Performance under differential outcomes: Contributions of Reward-Specific Expectancies. <i>Learning and Motivation</i> , 2014, 45, 1-14.	1.2	18
50	Differential transfer of control of avoidance responses as a function of UCS duration. <i>Learning and Behavior</i> , 1966, 5, 25-26.	0.6	16
51	Comparison of Different Animal Models of Stress Reveals a Non-Monotonic Effect. <i>Stress</i> , 1998, 2, 227-230.	1.8	15
52	A transfer of control test for contextual associations. <i>Learning and Behavior</i> , 1981, 9, 316-321.	3.4	14
53	On inferring selective association: Methodological considerations. <i>Learning and Behavior</i> , 1981, 9, 508-512.	3.4	14
54	Unique Outcome Expectations as a Training and Pedagogical Tool. <i>Psychological Record</i> , 2010, 60, 227-247.	0.9	14

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55	Effects of lipopolysaccharide on consolidation of partial learning in the Y-maze. Integrative Psychological and Behavioral Science, 2004, 39, 334-340.	0.3	13
56	Effect of Inescapable Shock on Efficacy of Punishment of Appetitive Instrumental Responding by Dogs. Psychological Reports, 1973, 33, 903-906.	1.7	11
57	Teleost telencephalon and memory for delayed reinforcers. Physiological Psychology, 1982, 10, 74-78.	0.8	11
58	Relative Effectiveness of Concurrent Forward/Backward versus Simple Forward and Simple Backward Pavlovian Conditioning Procedures. American Journal of Psychology, 1986, 99, 31.	0.3	11
59	Backward inhibitory conditioning with signaled and unsignaled unconditioned stimuli: Distribution of trials across days and intertrial interval.. Journal of Experimental Psychology, 1988, 14, 26-35.	1.7	11
60	The Function of the Teleost Telencephalon in Behavior: A Reinforcement Mediator. , 1978, , 137-195.		11
61	On the Mechanism of the Post-Asymptotic CR Decrement Phenomenon. , 1980, , 384-401.		11
62	Effects of traumatic stress on defensive burying: an alternative test of the learned helplessness animal model of depression and enhanced retrieval of unpleasant memories. Biological Psychiatry, 1994, 36, 703-704.	1.3	10
63	An acute stressor enhances sensitivity to a chemical irritant and increases ⁵¹ CrEDTA permeability of the colon in adult rats. Integrative Psychological and Behavioral Science, 2005, 40, 35-44.	0.3	10
64	Nonassociative habituation, US preexposure, and backward inhibitory conditioning with signaled and unsignaled USs. Learning and Behavior, 1990, 18, 35-43.	3.4	9
65	Choice behavior under differential outcomes: Sample stimulus control versus expectancy control. Learning and Motivation, 2015, 51, 50-61.	1.2	9
66	Serial ablations of the telencephalon and avoidance learning by goldfish (Carassius auratus).. Behavioral Neuroscience, 1985, 99, 509-520.	1.2	8
67	Dissimilarity of mechanisms for evocation of escape and avoidance responding in dogs. Learning and Behavior, 1976, 4, 347-351.	3.4	7
68	Sensitization and conditioning as contributors to gastrointestinal vulnerability. Autonomic Neuroscience: Basic and Clinical, 2006, 125, 22-27.	2.8	6
69	Not so bird-brained: Pigeons show what-where-when memory both as time of day and how long ago.. Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 225-240.	0.5	5
70	Aversive CS control of instrumental avoidance as a function of selected parameters and method of Pavlovian conditioning. Learning and Motivation, 1979, 10, 229-244.	1.2	4
71	Richard L. Solomon and learned helplessness. Integrative Psychological and Behavioral Science, 1996, 31, 331-337.	0.3	4
72	Animal Models Reveal the "Psych" in the Psychosomatics of Peptic Ulcers. Current Directions in Psychological Science, 1997, 6, 180-184.	5.3	4

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73	Preconditioning exposure to contextual cues and the acquisition of the keypeck behavior in autoshaping by pigeons. <i>Bulletin of the Psychonomic Society</i> , 1987, 25, 486-488.	0.2	2
74	The effects of differential outcomes on learning and memory in young and aged rats. <i>Learning and Motivation</i> , 2016, 53, 1-6.	1.2	2
75	Quantitative Study of Nest Building Activity of the East African Mouthbreeding Fish, <i>Tilapia mossambica</i> . <i>Zeitschrift Für Tierpsychologie</i> , 2010, 31, 326-329.	0.2	1
76	The Differential Outcomes Effect Using Sensory Outcomes in a Many-to-One Matching-to-Sample Task. <i>Psicologia: Teoria E Pesquisa</i> , 0, 34, .	0.1	1
77	Mis(sed)-representations. <i>Behavioral and Brain Sciences</i> , 1989, 12, 156-157.	0.7	0
78	Psychoneuroimmunology: The final hurdle. <i>Integrative Psychological and Behavioral Science</i> , 1998, 33, 137-140.	0.3	0
79	J Bruce Overmier. , 2018, , 1-5.		0
80	J Bruce Overmier. , 2022, , 3701-3705.		0
81	Learned Helplessness. , 2022, , 3910-3914.		0