

Peter F Lovibond

List of Publications by Year in descending order

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96
papers

6,116
citations

94433

37
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71685

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97
all docs

97
docs citations

97
times ranked

4515
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonreactive testing: Evaluating the effect of withholding feedback in predictive learning.. Journal of Experimental Psychology Animal Learning and Cognition, 2022, 48, 17-28.	0.5	2
2	Development and Psychometric Properties of the DASS-Youth (DASS-Y): An Extension of the Depression Anxiety Stress Scales (DASS) to Adolescents and Children. Frontiers in Psychology, 2022, 13, 766890.	2.1	11
3	Inhibitory summation as a form of generalization.. Journal of Experimental Psychology Animal Learning and Cognition, 2022, 48, 86-104.	0.5	1
4	Individual differences in causal structures inferred during feature negative learning. Quarterly Journal of Experimental Psychology, 2021, 74, 150-165.	1.1	5
5	Inhibitory causal structures in serial and simultaneous feature negative learning. Quarterly Journal of Experimental Psychology, 2021, 74, 174702182110222.	1.1	3
6	Breakfast or bakery? The role of categorical ambiguity in overgeneralization of learned fear in trait anxiety.. Emotion, 2021, 21, 856-870.	1.8	6
7	Punishment insensitivity in humans is due to failures in instrumental contingency learning. ELife, 2021, 10, .	6.0	15
8	Is the unexamined professional life worth practicing? Factors influencing ethical practice in psychologists. Ethics and Behavior, 2020, 30, 326-341.	1.8	1
9	Generalization of extinction of a generalization stimulus in fear learning. Behaviour Research and Therapy, 2020, 125, 103535.	3.1	12
10	Threat appraisal and negative affect under ambiguity in generalised anxiety disorder. Journal of Anxiety Disorders, 2020, 76, 102299.	3.2	4
11	Self-efficacy moderates the relationship between avoidance intentions and anxiety.. Emotion, 2020, 20, 1098-1103.	1.8	7
12	Stimulus discriminability and induction as independent components of generalization.. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 1106-1120.	0.9	13
13	Evidential diversity increases generalisation in predictive learning. Quarterly Journal of Experimental Psychology, 2019, 72, 2647-2657.	1.1	11
14	Rule-based processes in generalisation and peak shift in human fear conditioning. Quarterly Journal of Experimental Psychology, 2019, 72, 118-131.	1.1	11
15	Negative evidence and inductive reasoning in generalization of associative learning.. Journal of Experimental Psychology: General, 2019, 148, 289-303.	2.1	22
16	Excessive generalisation of conditioned fear in trait anxious individuals under ambiguity. Behaviour Research and Therapy, 2018, 107, 53-63.	3.1	36
17	Peak shift and rules in human generalization.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1955-1970.	0.9	25
18	Intentions matter: Avoidance intentions regulate anxiety via outcome expectancy. Behaviour Research and Therapy, 2017, 96, 57-65.	3.1	5

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19	Rule-based generalisation in single-cue and differential fear conditioning in humans. <i>Biological Psychology</i> , 2017, 129, 111-120.	2.2	32
20	Psychometric Properties of an Arabic Version of the Depression Anxiety Stress Scales (DASS). <i>Research on Social Work Practice</i> , 2017, 27, 375-386.	1.9	126
21	The role of US recency in the Perruchet effect in eyeblink conditioning. <i>Biological Psychology</i> , 2016, 119, 1-10.	2.2	6
22	Extinction and renewal of cue-elicited reward-seeking. <i>Behaviour Research and Therapy</i> , 2016, 87, 162-169.	3.1	12
23	I Think, Therefore Eyeblink. <i>Psychological Science</i> , 2016, 27, 467-475.	3.3	43
24	Intolerance of Uncertainty Is Associated With Increased Threat Appraisal and Negative Affect Under Ambiguity but Not Uncertainty. <i>Behavior Therapy</i> , 2016, 47, 42-53.	2.4	34
25	Extinction Can Reduce the Impact of Reward Cues on Reward-Seeking Behavior. <i>Behavior Therapy</i> , 2015, 46, 432-438.	2.4	20
26	Outcome predictability biases learning.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2015, 41, 1-17.	0.5	15
27	The Impact of Instructions on Generalization of Conditioned Fear in Humans. <i>Behavior Therapy</i> , 2015, 46, 597-603.	2.4	21
28	How food cues can enhance and inhibit motivation to obtain and consume food. <i>Appetite</i> , 2015, 84, 79-87.	3.7	94
29	The impact of previously learned feature-relevance on generalisation of conditioned fear in humans. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 46, 59-65.	1.2	10
30	Partial reinforcement, extinction, and placebo analgesia. <i>Pain</i> , 2014, 155, 1110-1117.	4.2	77
31	Contingency Bias in Probability Judgement May Arise from Ambiguity regarding Additional Causes. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1675-1686.	1.1	2
32	Competition between an avoidance response and a safety signal: Evidence for a single learning system. <i>Biological Psychology</i> , 2013, 92, 9-16.	2.2	27
33	Facilitation of Voluntary Goal-Directed Action by Reward Cues. <i>Psychological Science</i> , 2013, 24, 2030-2037.	3.3	39
34	The role of contingency awareness in single-cue human eyeblink conditioning. <i>Learning and Memory</i> , 2013, 20, 363-366.	1.3	17
35	Psychological Processes that can Bias Responses to Placebo Treatment for Pain. , 2013, , 175-182.		3
36	Both trace and delay conditioned eyeblink responding can be dissociated from outcome expectancy.. <i>Journal of Experimental Psychology</i> , 2012, 38, 1-10.	1.7	14

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37	Attentional mechanisms in learned predictiveness.. Journal of Experimental Psychology, 2012, 38, 191-202.	1.7	41
38	Cross-US reinstatement of human conditioned fear: Return of old fears or emergence of new ones?. Behaviour Research and Therapy, 2012, 50, 313-322.	3.1	27
39	Awareness is necessary for differential trace and delay eyeblink conditioning in humans. Biological Psychology, 2011, 87, 393-400.	2.2	39
40	Percentile Norms and Accompanying Interval Estimates from an Australian General Adult Population Sample for Self-Report Mood Scales (BAI, BDI, CRSD, CES-D, DASS, DASS-21, STAI-X, STAI-Y, SRDS, and SRA6). Australian Psychologist, 2011, 46, 3-14.		326
41	Learning and Anxiety. , 2011, , 104-120.		4
42	Do reaction times in the perruchet effect reflect variations in the strength of an associative link?. Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 567-572.	0.9	14
43	Link-based learning theory creates more problems than it solves. Behavioral and Brain Sciences, 2009, 32, 230-246.	0.7	11
44	The propositional nature of human associative learning. Behavioral and Brain Sciences, 2009, 32, 183-198.	0.7	637
45	Safety behaviours preserve threat beliefs: Protection from extinction of human fear conditioning by an avoidance response. Behaviour Research and Therapy, 2009, 47, 716-720.	3.1	208
46	Is Perruchet's dissociation between eyeblink conditioned responding and outcome expectancy evidence for two learning systems?. Journal of Experimental Psychology, 2009, 35, 169-176.	1.7	20
47	A Randomized Controlled Trial of D-Cycloserine Enhancement of Exposure Therapy for Social Anxiety Disorder. Biological Psychiatry, 2008, 63, 544-549.	1.3	316
48	Evidence for expectancy as a mediator of avoidance and anxiety in a laboratory model of human avoidance learning. Quarterly Journal of Experimental Psychology, 2008, 61, 1199-1216.	1.1	83
49	A randomized controlled trial of the effect of d-cycloserine on extinction and fear conditioning in humans. Behaviour Research and Therapy, 2007, 45, 663-672.	3.1	99
50	A dissociation between causal judgement and the ease with which a cause is categorized with its effect. Quarterly Journal of Experimental Psychology, 2007, 60, 400-417.	1.1	15
51	A randomized controlled trial of the effect of d-cycloserine on exposure therapy for spider fear. Journal of Psychiatric Research, 2007, 41, 466-471.	3.1	142
52	Flavor evaluative conditioning and contingency awareness. Learning and Behavior, 2007, 35, 233-241.	1.0	44
53	Worry episodes and perceived problem solving: A diary-based approach. Anxiety, Stress and Coping, 2006, 19, 175-187.	2.9	23
54	Forward blocking in human learning sometimes reflects the failure to encode a cue-outcome relationship. Quarterly Journal of Experimental Psychology, 2006, 59, 830-844.	1.1	54

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55	Extinction in Human Fear Conditioning. <i>Biological Psychiatry</i> , 2006, 60, 361-368.	1.3	273
56	Anxiety, Depression, and Tension/Stress in Children. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2006, 28, 192-202.	1.2	33
57	Cognitive Biases in Childhood Anxiety, Depression, and Aggression: Are They Pervasive or Specific?. <i>Cognitive Therapy and Research</i> , 2006, 30, 531-549.	1.9	66
58	The Utility of Somatic Items in the Assessment of Depression in Patients With Chronic Pain. <i>Clinical Journal of Pain</i> , 2005, 21, 91-100.	1.9	112
59	Inference-based retrospective reevaluation in human causal judgments requires knowledge of within-compound relationships.. <i>Journal of Experimental Psychology</i> , 2005, 31, 418-424.	1.7	16
60	A dissociation between causal judgment and outcome recall. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 950-954.	2.8	11
61	Evidence for deductive reasoning in blocking of causal judgments. <i>Learning and Motivation</i> , 2005, 36, 77-87.	1.2	58
62	The Cognitive Content of Thought-Listed Worry Episodes in Clinic-Referred Anxious and Nonreferred Children. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2004, 33, 613-622.	3.4	33
63	Cognitive Processes in Extinction. <i>Learning and Memory</i> , 2004, 11, 495-500.	1.3	97
64	Probability and cost estimates for social and physical outcomes in Social Phobia and Panic Disorder. <i>Journal of Anxiety Disorders</i> , 2004, 18, 481-498.	3.2	37
65	Measuring evaluative conditioning using the Implicit Association Test. <i>Learning and Motivation</i> , 2003, 34, 203-217.	1.2	42
66	Causal beliefs and conditioned responses: Retrospective reevaluation induced by experience and by instruction.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2003, 29, 97-106.	0.9	110
67	Causal beliefs and conditioned responses: retrospective reevaluation induced by experience and by instruction. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2003, 29, 97-106.	0.9	58
68	Backward and forward Blocking in Human Electrodermal Conditioning: Blocking Requires an Assumption of Outcome Additivity. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 2002, 55, 311-329.	2.8	62
69	The role of awareness in Pavlovian conditioning: Empirical evidence and theoretical implications.. <i>Journal of Experimental Psychology</i> , 2002, 28, 3-26.	1.7	453
70	Autonomic and eyeblink conditioning are closely related to contingency awareness: Reply to Wiens and Åhman (2002) and Manns et al (2002).. <i>Journal of Experimental Psychology</i> , 2002, 28, 38-42.	1.7	23
71	The Cognitive Content of Naturally Occurring Worry Episodes. <i>Cognitive Therapy and Research</i> , 2002, 26, 167-177.	1.9	76
72	The role of awareness in Pavlovian conditioning: empirical evidence and theoretical implications. <i>Journal of Experimental Psychology</i> , 2002, 28, 3-26.	1.7	258

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73	Autonomic and eyeblink conditioning are closely related to contingency awareness: reply to Wiens and Ohman (2002) and Manns et al. (2002). <i>Journal of Experimental Psychology</i> , 2002, 28, 38-42.	1.7	11
74	THE "NEAR MISS" AS A FOURTH PATHWAY TO ANXIETY. <i>Behavioural and Cognitive Psychotherapy</i> , 2001, 29, 35-43.	1.2	2
75	Relationship between perfectionism and emotional symptoms in an adolescent sample. <i>Australian Journal of Psychology</i> , 2000, 52, 89-93.	2.8	61
76	Protection from extinction in human fear conditioning. <i>Behaviour Research and Therapy</i> , 2000, 38, 967-983.	3.1	153
77	Cue reactivity in dependent amphetamine users: can monistic conditioning theories advance our understanding of reactivity?. <i>Drug and Alcohol Review</i> , 1998, 17, 277-288.	2.1	7
78	Long-term stability of depression, anxiety, and stress syndromes.. <i>Journal of Abnormal Psychology</i> , 1998, 107, 520-526.	1.9	247
79	Expectancy bias in trait anxiety.. <i>Journal of Abnormal Psychology</i> , 1996, 105, 637-647.	1.9	108
80	Conditioning with facial expressions of emotion: Effects of CS sex and age. <i>Psychophysiology</i> , 1996, 33, 416-425.	2.4	37
81	Why are phobias irrational?. <i>Behavioral and Brain Sciences</i> , 1995, 18, 303-303.	0.7	0
82	Electrodermal and subjective reactions to fear-relevant stimuli under threat of shock. <i>Australian Journal of Psychology</i> , 1994, 46, 73-80.	2.8	18
83	The representation of feared outcomes. <i>Behaviour Research and Therapy</i> , 1993, 31, 595-608.	3.1	44
84	Conditioning and Cognitive-Behaviour Therapy. <i>Behaviour Change</i> , 1993, 10, 119-130.	1.3	51
85	Resistance to extinction of fear-relevant stimuli: Preparedness or selective sensitization?. <i>Journal of Experimental Psychology: General</i> , 1993, 122, 449-461.	2.1	98
86	Classical conditioning of autonomic and affective responses to fear-relevant and fear-irrelevant stimuli. <i>Australian Journal of Psychology</i> , 1993, 45, 69-73.	2.8	3
87	Tonic and Phasic Electrodermal Measures of Human Aversive Conditioning with Long Duration Stimuli. <i>Psychophysiology</i> , 1992, 29, 621-632.	2.4	90
88	Effects of fear-relevance on electrodermal safety signal learning. <i>Biological Psychology</i> , 1989, 28, 89-104.	2.2	19
89	Effects of stimulus content and postacquisition devaluation of the unconditioned stimulus on retention of human electrodermal conditioning and relational learning. <i>Australian Journal of Psychology</i> , 1988, 40, 179-193.	2.8	16
90	Context specificity of conditioning, extinction, and latent inhibition.. <i>Journal of Experimental Psychology</i> , 1984, 10, 360-375.	1.7	183

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91	"Facilitation of instrumental behavior by a Pavlovian appetitive conditioned stimulus". Correction to Lovibond.. Journal of Experimental Psychology, 1983, 9, 389-389.	1.7	1
92	Facilitation of instrumental behavior by a Pavlovian appetitive conditioned stimulus.. Journal of Experimental Psychology, 1983, 9, 225-247.	1.7	162
93	Counterconditioning of Appetitive and Defensive CRs in Rabbits. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 1982, 34, 115-126.	2.8	17
94	Appetitive Pavlovian-Instrumental Interactions: Effects of Inter-Stimulus Interval and Baseline Reinforcement Conditions. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 1981, 33, 257-269.	2.8	35
95	Effects of long- and variable-duration signals for food on activity, instrumental responding, and eating. Learning and Motivation, 1980, 11, 164-184.	1.2	13
96	Fear and Avoidance: An Integrated Expectancy Model.. , 0, , 117-132.		37