

# Peter F Lovibond

## List of Publications by Year in descending order

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96  
papers

6,116  
citations

94433

37  
h-index

71685

76  
g-index

97  
all docs

97  
docs citations

97  
times ranked

4515  
citing authors

#	ARTICLE	IF	CITATIONS
1	The propositional nature of human associative learning. Behavioral and Brain Sciences, 2009, 32, 183-198.	0.7	637
2	The role of awareness in Pavlovian conditioning: Empirical evidence and theoretical implications.. Journal of Experimental Psychology, 2002, 28, 3-26.	1.7	453
3	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
4	A Randomized Controlled Trial of D-Cycloserine Enhancement of Exposure Therapy for Social Anxiety Disorder. Biological Psychiatry, 2008, 63, 544-549.	1.3	316
5	Extinction in Human Fear Conditioning. Biological Psychiatry, 2006, 60, 361-368.	1.3	273
6	The role of awareness in Pavlovian conditioning: empirical evidence and theoretical implications. Journal of Experimental Psychology, 2002, 28, 3-26.	1.7	258
7	Long-term stability of depression, anxiety, and stress syndromes.. Journal of Abnormal Psychology, 1998, 107, 520-526.	1.9	247
8	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
9	Context specificity of conditioning, extinction, and latent inhibition.. Journal of Experimental Psychology, 1984, 10, 360-375.	1.7	183
10	Facilitation of instrumental behavior by a Pavlovian appetitive conditioned stimulus.. Journal of Experimental Psychology, 1983, 9, 225-247.	1.7	162
11	Protection from extinction in human fear conditioning. Behaviour Research and Therapy, 2000, 38, 967-983.	3.1	153
12	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
13	Psychometric Properties of an Arabic Version of the Depression Anxiety Stress Scales (DASS). Research on Social Work Practice, 2017, 27, 375-386.	1.9	126
14	The Utility of Somatic Items in the Assessment of Depression in Patients With Chronic Pain. Clinical Journal of Pain, 2005, 21, 91-100.	1.9	112
15	Causal beliefs and conditioned responses: Retrospective revaluation induced by experience and by instruction.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 97-106.	0.9	110
16	Expectancy bias in trait anxiety.. Journal of Abnormal Psychology, 1996, 105, 637-647.	1.9	108
17	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
18	Resistance to extinction of fear-relevant stimuli: Preparedness or selective sensitization?. Journal of Experimental Psychology: General, 1993, 122, 449-461.	2.1	98

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19	Cognitive Processes in Extinction. <i>Learning and Memory</i> , 2004, 11, 495-500.	1.3	97
20	How food cues can enhance and inhibit motivation to obtain and consume food. <i>Appetite</i> , 2015, 84, 79-87.	3.7	94
21	Tonic and Phasic Electrodermal Measures of Human Aversive Conditioning with Long Duration Stimuli. <i>Psychophysiology</i> , 1992, 29, 621-632.	2.4	90
22	Evidence for expectancy as a mediator of avoidance and anxiety in a laboratory model of human avoidance learning. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 1199-1216.	1.1	83
23	Partial reinforcement, extinction, and placebo analgesia. <i>Pain</i> , 2014, 155, 1110-1117.	4.2	77
24	The Cognitive Content of Naturally Occurring Worry Episodes. <i>Cognitive Therapy and Research</i> , 2002, 26, 167-177.	1.9	76
25	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
26	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
27	Relationship between perfectionism and emotional symptoms in an adolescent sample. <i>Australian Journal of Psychology</i> , 2000, 52, 89-93.	2.8	61
28	Evidence for deductive reasoning in blocking of causal judgments. <i>Learning and Motivation</i> , 2005, 36, 77-87.	1.2	58
29	Causal beliefs and conditioned responses: retrospective revaluation induced by experience and by instruction. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2003, 29, 97-106.	0.9	58
30	Forward blocking in human learning sometimes reflects the failure to encode a cue–outcome relationship. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 830-844.	1.1	54
31	Conditioning and Cognitive-Behaviour Therapy. <i>Behaviour Change</i> , 1993, 10, 119-130.	1.3	51
32	The representation of feared outcomes. <i>Behaviour Research and Therapy</i> , 1993, 31, 595-608.	3.1	44
33	Flavor evaluative conditioning and contingency awareness. <i>Learning and Behavior</i> , 2007, 35, 233-241.	1.0	44
34	I Think, Therefore Eyeblink. <i>Psychological Science</i> , 2016, 27, 467-475.	3.3	43
35	Measuring evaluative conditioning using the Implicit Association Test. <i>Learning and Motivation</i> , 2003, 34, 203-217.	1.2	42
36	Attentional mechanisms in learned predictiveness.. <i>Journal of Experimental Psychology</i> , 2012, 38, 191-202.	1.7	41

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37	Awareness is necessary for differential trace and delay eyeblink conditioning in humans. <i>Biological Psychology</i> , 2011, 87, 393-400.	2.2	39
38	Facilitation of Voluntary Goal-Directed Action by Reward Cues. <i>Psychological Science</i> , 2013, 24, 2030-2037.	3.3	39
39	Conditioning with facial expressions of emotion: Effects of CS sex and age. <i>Psychophysiology</i> , 1996, 33, 416-425.	2.4	37
40	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
41	Fear and Avoidance: An Integrated Expectancy Model.. , 0, , 117-132.		37
42	Excessive generalisation of conditioned fear in trait anxious individuals under ambiguity. <i>Behaviour Research and Therapy</i> , 2018, 107, 53-63.	3.1	36
43	Appetitive Pavlovian-Instrumental Interactions: Effects of Inter-Stimulus Interval and Baseline Reinforcement Conditions. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 1981, 33, 257-269.	2.8	35
44	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
45	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
46	Anxiety, Depression, and Tension/Stress in Children. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2006, 28, 192-202.	1.2	33
47	Rule-based generalisation in single-cue and differential fear conditioning in humans. <i>Biological Psychology</i> , 2017, 129, 111-120.	2.2	32
48	Cross-US reinstatement of human conditioned fear: Return of old fears or emergence of new ones?. <i>Behaviour Research and Therapy</i> , 2012, 50, 313-322.	3.1	27
49	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
50	Peak shift and rules in human generalization.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 1955-1970.	0.9	25
51	Autonomic and eyeblink conditioning are closely related to contingency awareness: Reply to Wiens and Å–hman (2002) and Manns et al (2002).. <i>Journal of Experimental Psychology</i> , 2002, 28, 38-42.	1.7	23
52	Worry episodes and perceived problem solving: A diary-based approach. <i>Anxiety, Stress and Coping</i> , 2006, 19, 175-187.	2.9	23
53	Negative evidence and inductive reasoning in generalization of associative learning.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 289-303.	2.1	22
54	The Impact of Instructions on Generalization of Conditioned Fear in Humans. <i>Behavior Therapy</i> , 2015, 46, 597-603.	2.4	21

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55	Is Perruchet's dissociation between eyeblink conditioned responding and outcome expectancy evidence for two learning systems?. <i>Journal of Experimental Psychology</i> , 2009, 35, 169-176.	1.7	20
56	Extinction Can Reduce the Impact of Reward Cues on Reward-Seeking Behavior. <i>Behavior Therapy</i> , 2015, 46, 432-438.	2.4	20
57	Effects of fear-relevance on electrodermal safety signal learning. <i>Biological Psychology</i> , 1989, 28, 89-104.	2.2	19
58	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
59	Counterconditioning of Appetitive and Defensive CRs in Rabbits. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 1982, 34, 115-126.	2.8	17
60	The role of contingency awareness in single-cue human eyeblink conditioning. <i>Learning and Memory</i> , 2013, 20, 363-366.	1.3	17
61	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
62	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
63	A dissociation between causal judgement and the ease with which a cause is categorized with its effect. <i>Quarterly Journal of Experimental Psychology</i> , 2007, 60, 400-417.	1.1	15
64	Outcome predictability biases learning.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2015, 41, 1-17.	0.5	15
65	Punishment insensitivity in humans is due to failures in instrumental contingency learning. <i>ELife</i> , 2021, 10, .	6.0	15
66	Do reaction times in the perruchet effect reflect variations in the strength of an associative link?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 567-572.	0.9	14
67	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
68	Effects of long- and variable-duration signals for food on activity, instrumental responding, and eating. <i>Learning and Motivation</i> , 1980, 11, 164-184.	1.2	13
69	Stimulus discriminability and induction as independent components of generalization.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 1106-1120.	0.9	13
70	Extinction and renewal of cue-elicited reward-seeking. <i>Behaviour Research and Therapy</i> , 2016, 87, 162-169.	3.1	12
71	Generalization of extinction of a generalization stimulus in fear learning. <i>Behaviour Research and Therapy</i> , 2020, 125, 103535.	3.1	12
72	A dissociation between causal judgment and outcome recall. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 950-954.	2.8	11

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73	Link-based learning theory creates more problems than it solves. Behavioral and Brain Sciences, 2009, 32, 230-246.	0.7	11
74	Evidential diversity increases generalisation in predictive learning. Quarterly Journal of Experimental Psychology, 2019, 72, 2647-2657.	1.1	11
75	Rule-based processes in generalisation and peak shift in human fear conditioning. Quarterly Journal of Experimental Psychology, 2019, 72, 118-131.	1.1	11
76	Autonomic and eyeblink conditioning are closely related to contingency awareness: reply to Wiens and Ohman (2002) and Manns et al. (2002). Journal of Experimental Psychology, 2002, 28, 38-42.	1.7	11
77	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
78	The impact of previously learned feature-relevance on generalisation of conditioned fear in humans. Journal of Behavior Therapy and Experimental Psychiatry, 2015, 46, 59-65.	1.2	10
79	Cue reactivity in dependent amphetamine users: can monistic conditioning theories advance our understanding of reactivity?. Drug and Alcohol Review, 1998, 17, 277-288.	2.1	7
80	Self-efficacy moderates the relationship between avoidance intentions and anxiety.. Emotion, 2020, 20, 1098-1103.	1.8	7
81	The role of US recency in the Perruchet effect in eyeblink conditioning. Biological Psychology, 2016, 119, 1-10.	2.2	6
82	Breakfast or bakery? The role of categorical ambiguity in overgeneralization of learned fear in trait anxiety.. Emotion, 2021, 21, 856-870.	1.8	6
83	Intentions matter: Avoidance intentions regulate anxiety via outcome expectancy. Behaviour Research and Therapy, 2017, 96, 57-65.	3.1	5
84	Individual differences in causal structures inferred during feature negative learning. Quarterly Journal of Experimental Psychology, 2021, 74, 150-165.	1.1	5
85	Threat appraisal and negative affect under ambiguity in generalised anxiety disorder. Journal of Anxiety Disorders, 2020, 76, 102299.	3.2	4
86	Learning and Anxiety. , 2011, , 104-120.		4
87	Classical conditioning of autonomic and affective responses to fear-relevant and fear-irrelevant stimuli. Australian Journal of Psychology, 1993, 45, 69-73.	2.8	3
88	Inhibitory causal structures in serial and simultaneous feature negative learning. Quarterly Journal of Experimental Psychology, 2021, 74, 174702182110222.	1.1	3
89	Psychological Processes that can Bias Responses to Placebo Treatment for Pain. , 2013, , 175-182.		3
90	THE "NEAR MISS" AS A FOURTH PATHWAY TO ANXIETY. Behavioural and Cognitive Psychotherapy, 2001, 29, 35-43.	1.2	2

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91	Contingency Bias in Probability Judgement May Arise from Ambiguity regarding Additional Causes. Quarterly Journal of Experimental Psychology, 2013, 66, 1675-1686.	1.1	2
92	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
93	"Facilitation of instrumental behavior by a Pavlovian appetitive conditioned stimulus". Correction to Lovibond.. Journal of Experimental Psychology, 1983, 9, 389-389.	1.7	1
94	Is the unexamined professional life worth practicing? Factors influencing ethical practice in psychologists. Ethics and Behavior, 2020, 30, 326-341.	1.8	1
95	Inhibitory summation as a form of generalization.. Journal of Experimental Psychology Animal Learning and Cognition, 2022, 48, 86-104.	0.5	1
96	Why are phobias irrational?. Behavioral and Brain Sciences, 1995, 18, 303-303.	0.7	0