

Steven P Glautier

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,392
citations

471509

17
h-index

345221

36
g-index

52
all docs

52
docs citations

52
times ranked

1163
citing authors

#	ARTICLE	IF	CITATIONS
1	In Search of the Preference Reversal Zone. <i>Experimental Psychology</i> , 2022, 69, 46-59.	0.7	1
2	Slow associative learning in alcohol dependence and the alcohol cue exposure treatment paradox. <i>Addiction</i> , 2021, 116, 759-768.	3.3	4
3	The Efficacy of Interdisciplinary Near-Peer Teaching Within Neuroanatomical Education—Preliminary Observations. <i>Medical Science Educator</i> , 2021, 31, 387-393.	1.5	5
4	Stable Individual Differences in Occasion Setting. <i>Experimental Psychology</i> , 2019, 66, 281-295.	0.7	4
5	Flexible Configural Learning of Non-Linear Discriminations and Detection of Stimulus Compounds. <i>Experimental Psychology</i> , 2016, 63, 215-236.	0.7	1
6	Relative prediction error and protection from attentional blink in human associative learning. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 442-458.	1.1	5
7	Extinction produces context inhibition and multiple-context extinction reduces response recovery in human predictive learning. <i>Learning and Behavior</i> , 2013, 41, 341-352.	1.0	22
8	Revisiting the learning curve (once again). <i>Frontiers in Psychology</i> , 2013, 4, 982.	2.1	20
9	Configural Cues in Associative Learning. , 2012, , 759-762.		0
10	A Differential Role for Neuropeptides in Acute and Chronic Adaptive Responses to Alcohol: Behavioural and Genetic Analysis in <i>Caenorhabditis elegans</i> . <i>PLoS ONE</i> , 2010, 5, e10422.	2.5	51
11	Convergent results in eyeblink conditioning and contingency learning in humans: Addition of a common cue does not affect feature-negative discriminations. <i>Biological Psychology</i> , 2010, 85, 207-212.	2.2	4
12	Reduced Summation with Common Features in Causal Judgments. <i>Experimental Psychology</i> , 2010, 57, 252-259.	0.7	9
13	AutoEPG: Software for the Analysis of Electrical Activity in the Microcircuit Underpinning Feeding Behaviour of <i>Caenorhabditis elegans</i> . <i>PLoS ONE</i> , 2009, 4, e8482.	2.5	18
14	Hangovers, hairy dogs and worms: Modeling alcohol induced plasticity in <i>C. elegans</i> . <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2009, 153, S153.	1.8	0
15	Nicotine withdrawal and reward responsivity in a card-sorting task. <i>Psychopharmacology</i> , 2009, 204, 155-163.	3.1	18
16	Recency and primacy in causal judgments: Effects of probe question and context switch on latent inhibition and extinction. <i>Memory and Cognition</i> , 2008, 36, 1087-1093.	1.6	6
17	The elemental-configural distinction: A problem of two dimensions. <i>Behavioural Processes</i> , 2008, 77, 431-433.	1.1	4
18	The concentration-dependent effects of ethanol on <i>Caenorhabditis elegans</i> behaviour. <i>Pharmacogenomics Journal</i> , 2007, 7, 411-417.	2.0	59

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19	Simulation of associative learning with the replaced elements model. Behavior Research Methods, 2007, 39, 993-1000.	4.0	7
20	Dissociation of wanting and liking for alcohol in humans: a test of the incentive-sensitisation theory. Psychopharmacology, 2005, 178, 493-499.	3.1	55
21	Asymmetry of generalization decrement in causal learning. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 2004, 57, 315-330.	2.8	20
22	Measures and models of nicotine dependence: positive reinforcement. Addiction, 2004, 99, 30-50.	3.3	70
23	Outcome and Cue Properties Modulate Blocking. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2002, 55, 965-985.	2.3	99
24	Spatial Separation of Target and Competitor Cues Enhances Blocking of Human Causality Judgements. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 2002, 55, 121-135.	2.8	33
25	Facial electromyographic (EMG) responses to emotionally significant visual images: differences between light and heavy drinkers. Drug and Alcohol Dependence, 2001, 64, 337-345.	3.2	4
26	Motivation for alcohol assessed by multiple variable interval schedule behaviour: effects of reward size and alcohol cues. Behavioural Pharmacology, 2001, 12, 81-89.	1.7	8
27	Cravings and drug use. Addiction, 2000, 95, 1107-1107.	3.3	2
28	Flavour conditioning and alcohol: a multilevel model of individual differences. Biological Psychology, 2000, 52, 17-36.	2.2	21
29	Activation of alcohol-related associative networks by recent alcohol consumption and alcohol-related cues. Addiction, 1999, 94, 1033-1041.	3.3	16
30	Multiple variable interval schedule behaviour in humans: effects of ethanol, mood, and reinforcer size on responding maintained by monetary reinforcement. Behavioural Pharmacology, 1998, 9, 619-630.	1.7	11
31	The effect of drink familiarity on tolerance to alcohol. Addictive Behaviors, 1997, 22, 45-53.	3.0	24
32	Alcohol as an unconditioned stimulus in human classical conditioning. Psychopharmacology, 1994, 116, 360-368.	3.1	27
33	A controlled trial of cue exposure treatment in alcohol dependence.. Journal of Consulting and Clinical Psychology, 1994, 62, 809-817.	2.0	204
34	Alcohol dependence and cue reactivity.. Journal of Studies on Alcohol and Drugs, 1994, 55, 224-229.	2.3	63
35	Alcohol placebos: You can only fool some of the people some of the time. Addiction, 1992, 87, 1489-1489.	3.3	4
36	A method for producing alcohol placebos. Addiction, 1992, 87, 303-308.	3.3	7

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37	Different drink cues elicit different physiological responses in non-dependent drinkers. <i>Psychopharmacology</i> , 1992, 106, 550-554.	3.1	44
38	Behavioural and Biochemical Issues in Substance Abuse. Edited by Barry Stimmel, Frank R. George and Doris Clouet. New York: The Haworth Press. 1991. 249 pp. \$29.95.. <i>British Journal of Psychiatry</i> , 1992, 161, 726-726.	2.8	0
39	Conditioned learning in alcohol dependence: implications for cue exposure treatment. <i>Addiction</i> , 1990, 85, 725-743.	3.3	171