

Geoffrey Hall

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

3,597
citations

687363

13
h-index

315739

38
g-index

47
all docs

47
docs citations

47
times ranked

2093
citing authors

#	ARTICLE	IF	CITATIONS
1	A model for Pavlovian learning: Variations in the effectiveness of conditioned but not of unconditioned stimuli.. Psychological Review, 1980, 87, 532-552.	3.8	2,763
2	Learning about associatively activated stimulus representations: Implications for acquired equivalence and perceptual learning. Learning and Behavior, 1996, 24, 233-255.	3.4	182
3	Contextual effects in latent inhibition with an appetitive conditioning procedure. Learning and Behavior, 1983, 11, 67-74.	3.4	120
4	Learned Changes in the Sensitivity of Stimulus Representations: Associative and Nonassociative Mechanisms. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 2003, 56, 43-55.	2.8	89
5	Acquired equivalence and distinctiveness in human discrimination learning: Evidence for associative mediation.. Journal of Experimental Psychology: General, 2003, 132, 266-276.	2.1	56
6	Can theories of animal discrimination explain perceptual learning in humans?. Psychological Bulletin, 2014, 140, 283-307.	6.1	43
7	The influence of context-reinforcer associations on instrumental performance. Learning and Behavior, 1979, 7, 504-508.	3.4	34
8	Differential effects of a retention interval on latent inhibition and the habituation of an orienting response. Learning and Behavior, 1987, 15, 76-82.	3.4	32
9	Touchscreen performance and knowledge transfer in the red-footed tortoise (Chelonoidis) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 1.1 31		
10	Associative and nonassociative processes in latent inhibition: an elaboration of the Pearce&Hall model. , 0, , 114-136.		23
11	Overshadowing and latent inhibition of context aversion conditioning in the rat. Autonomic Neuroscience: Basic and Clinical, 2006, 129, 42-49.	2.8	21
12	Associative activation of stimulus representations restores lost salience: Implications for perceptual learning.. Journal of Experimental Psychology, 2006, 32, 145-155.	1.7	19
13	Shadowing on the basis of contextual information in individuals with schizotypal personality. British Journal of Clinical Psychology, 1996, 35, 595-604.	3.5	14
14	Overshadowing not potentiation of illness-based contextual conditioning by a novel taste. Learning and Behavior, 1999, 27, 379-390.	3.4	14
15	Overshadowing and latent inhibition in nausea-based context conditioning in humans: Theoretical and practical implications. Quarterly Journal of Experimental Psychology, 2016, 69, 1227-1238.	1.1	14
16	Modulation of the Effective Salience of a Stimulus by Direct and Associative Activation of Its Representation.. Journal of Experimental Psychology, 2005, 31, 267-276.	1.7	13
17	Effects of CS preexposure on inhibition of delay. Learning and Behavior, 1987, 15, 301-311.	3.4	10
18	Context specificity of sensory preconditioning: Implications for processes of within-event learning. Learning and Behavior, 1998, 26, 225-232.	3.4	10

#	ARTICLE	IF	CITATIONS
19	Perceptual learning in human and nonhuman animals: A search for common ground. <i>Learning and Behavior</i> , 2009, 37, 133-140.	1.0	9
20	Blocking of potentiation of latent inhibition.. <i>Journal of Experimental Psychology</i> , 2011, 37, 127-131.	1.7	9
21	Attention to perceive, to learn and to respond. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 335-345.	1.1	9
22	When the stimulus is predicted and what the stimulus predicts: Alternative accounts of habituation.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2020, 46, 327-340.	0.5	9
23	Factors determining the effects of associative activation on habituation.. <i>Journal of Experimental Psychology</i> , 2009, 35, 266-270.	1.7	8
24	Contextual conditioning with an illness US is attenuated by the antiemetic ondansetron. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2000, 28, 360-366.	1.3	6
25	Latent inhibition in flavor-preference conditioning: Effects of motivational state and the nature of the reinforcer. <i>Learning and Behavior</i> , 2015, 43, 376-383.	1.0	5
26	US-preexposure effects in flavor-preference and flavor-aversion learning with nonnutritive USs. <i>Behavioural Processes</i> , 2014, 106, 67-73.	1.1	3
27	Analysis of blocking of flavor-preference conditioning based on nutrients and palatable tastes in rats. <i>Appetite</i> , 2014, 80, 161-167.	3.7	3
28	Dietary choline supplementation in adult rats improves performance on a test of recognition memory. <i>Behavioural Brain Research</i> , 2018, 353, 210-217.	2.2	3
29	Loss of salience as a source of latent inhibition in human associative learning. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1047-1054.	1.1	3
30	Learned Changes in Stimulus Representations (A Personal History). <i>Spanish Journal of Psychology</i> , 2007, 10, 218-229.	2.1	2
31	Learning in simple systems. <i>Behavioral and Brain Sciences</i> , 2009, 32, 210-211.	0.7	2
32	Effects of stimulus salience on the magnitude of latent inhibition after compound conditioning.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2015, 41, 378-384.	0.5	2
33	Human latent inhibition and the density of predictive relationships in the context in which the target stimulus occurs. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 610-618.	1.1	2
34	The Hall-Rodriguez theory of latent inhibition: Further assessment of compound stimulus preexposure effects.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2014, 40, 425-430.	0.5	1
35	The role of instructions in perceptual learning using complex visual stimuli.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2016, 42, 359-365.	0.5	1
36	Flattening of a generalization gradient following a retention interval: Evidence for differential forgetting of stimulus features. <i>Behavioural Processes</i> , 2017, 145, 10-14.	1.1	1

#	ARTICLE	IF	CITATIONS
37	Facilitation and retardation of flavor preference conditioning following prior exposure to the flavor conditioned stimulus. <i>Learning and Behavior</i> , 2019, 47, 177-186.	1.0	1
38	Motivational factors controlling flavor preference learning and performance: Effects of preexposure with nutritive and nonnutritive sweeteners. <i>Behavioural Processes</i> , 2021, 191, 104462.	1.1	1
39	Inhibitory properties of a latent inhibitor after preexposure in compound with novel stimuli.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2020, 46, 139-150.	0.5	1
40	Animal cognition. <i>Nature</i> , 1985, 316, 306-306.	27.8	0
41	Some unresolved issues in perceptual learning.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2021, 47, 4-13.	0.5	0
42	Sucrose-based flavor preferences in rats: Factors affecting detection of extinction.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2021, 47, 120-136.	0.5	0
43	Contextual control of the retardation of flavour aversion learning by preexposure to the unconditioned stimulus: Acquisition or retrieval deficit?. <i>Behavioural Processes</i> , 2021, 188, 104394.	1.1	0
44	Assessing the inhibitory properties of a latent inhibitor in flavor-aversion learning. <i>Learning and Behavior</i> , 2021, , 1.	1.0	0
45	Explaining learned predictiveness: Roles of attention and integration of associative structures.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2019, 45, 163-173.	0.5	0
46	Extinction of conditioned flavor preferences.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2022, 48, 349-357.	0.5	0