

Gabrielle Weidemann

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

907
citations

516561

16
h-index

477173

29
g-index

41
all docs

41
docs citations

41
times ranked

1049
citing authors

#	ARTICLE	IF	CITATIONS
1	Human appetitive Pavlovian-to-instrumental transfer: a goal-directed account. <i>Psychological Research</i> , 2021, 85, 449-463.	1.0	21
2	Punishment insensitivity in humans is due to failures in instrumental contingency learning. <i>ELife</i> , 2021, 10, .	2.8	15
3	Infants are sensitive to cultural differences in emotions at 11 months. <i>PLoS ONE</i> , 2021, 16, e0257655.	1.1	2
4	Making the Unfamiliar Familiar: The Effect of Exposure on Ratings of Unfamiliar Musical Chords. <i>Musicae Scientiae</i> , 2020, , 102986492094857.	2.2	3
5	Cue-elicited craving and human Pavlovian-to-instrumental transfer. <i>Addiction Research and Theory</i> , 2019, 27, 482-488.	1.2	4
6	Perception of affect in unfamiliar musical chords. <i>PLoS ONE</i> , 2019, 14, e0218570.	1.1	30
7	Negative Mood Induction Increases Choice of Heroin Versus Food Pictures in Opiate-Dependent Individuals: Correlation With Self-Medication Coping Motives and Subjective Reactivity. <i>Frontiers in Psychiatry</i> , 2019, 10, 274.	1.3	13
8	A cluster randomised controlled feasibility study of nurse-initiated behavioural strategies to manage interruptions during medication administration. <i>International Journal for Quality in Health Care</i> , 2019, 31, G67-G73.	0.9	3
9	Predictability of Interruptions During Medication Administration With Related Behavioral Management Strategies. <i>Journal of Nursing Care Quality</i> , 2018, 33, E1-E9.	0.5	6
10	Negative emotional appraisal selectively disrupts retrieval of expected outcome values required for goal-directed instrumental choice. <i>Cognition and Emotion</i> , 2018, 32, 843-851.	1.2	12
11	A qualitative study of nurses' perceptions of a behavioural strategies e-learning program to reduce interruptions during medication administration. <i>Nurse Education Today</i> , 2018, 69, 41-47.	1.4	9
12	Randomised pilot study of cannabis cue exposure: Reducing cue reactivity while building tolerance. <i>Clinical Psychologist</i> , 2018, 22, 126-136.	0.5	7
13	I like it by mere association: Conditioning preferences in infants. <i>Journal of Experimental Child Psychology</i> , 2017, 161, 19-31.	0.7	8
14	The impact of interruptions on medication errors in hospitals: an observational study of nurses. <i>Journal of Nursing Management</i> , 2017, 25, 498-507.	1.4	64
15	Reward and punishment-based compound cue learning and generalization in opiate dependency. <i>Experimental Brain Research</i> , 2017, 235, 3153-3162.	0.7	3
16	The role of US recency in the Perruchet effect in eyeblink conditioning. <i>Biological Psychology</i> , 2016, 119, 1-10.	1.1	6
17	Limits of Executive Control. <i>Psychological Science</i> , 2016, 27, 748-757.	1.8	15
18	I Think, Therefore Eyeblink. <i>Psychological Science</i> , 2016, 27, 467-475.	1.8	43

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19	Evidence for multiple processes contributing to the Perruchet effect: Response priming and associative learning.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2016, 42, 366-379.	0.3	4
20	Disgust and Fear Responding in Contamination-Based Obsessive-Compulsive Disorder During Pictorial Exposure. <i>Behavior Therapy</i> , 2013, 44, 27-38.	1.3	19
21	Competition between an avoidance response and a safety signal: Evidence for a single learning system. <i>Biological Psychology</i> , 2013, 92, 9-16.	1.1	27
22	The role of contingency awareness in single-cue human eyeblink conditioning. <i>Learning and Memory</i> , 2013, 20, 363-366.	0.5	17
23	Both trace and delay conditioned eyeblink responding can be dissociated from outcome expectancy.. <i>Journal of Experimental Psychology</i> , 2012, 38, 1-10.	1.9	14
24	Parallel acquisition of awareness and differential delay eyeblink conditioning. <i>Learning and Memory</i> , 2012, 19, 201-210.	0.5	10
25	Age Differences in Neural Activity during Slot Machine Gambling: An fMRI Study. <i>PLoS ONE</i> , 2012, 7, e49787.	1.1	14
26	Awareness is necessary for differential trace and delay eyeblink conditioning in humans. <i>Biological Psychology</i> , 2011, 87, 393-400.	1.1	39
27	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.	0.7	14
28	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.	1.9	20
29	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.	0.6	83
30	Stimulus specificity of concurrent recovery in the rabbit nictitating membrane response. <i>Learning and Behavior</i> , 2005, 33, 343-362.	0.5	13
31	Opioid Receptors in the Midbrain Periaqueductal Gray Regulate Extinction of Pavlovian Fear Conditioning. <i>Journal of Neuroscience</i> , 2004, 24, 6912-6919.	1.7	95
32	Recovery of the rabbit's conditioned nictitating membrane response without direct reinforcement after extinction. <i>Learning and Behavior</i> , 2004, 32, 409-426.	3.4	16
33	Effect of neonatal dexamethasone exposure on growth and neurological development in the adult rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2004, 287, R375-R385.	0.9	63
34	Apparatus Exposure Produces Profound Declines in Conditioned Nictitating-Membrane Responses to Discrete Conditioned Stimuli by the Rabbit (<i>Oryctolagus cuniculus</i>).. <i>Journal of Experimental Psychology</i> , 2004, 30, 259-270.	1.9	19
35	Blocking, Unblocking, and Overexpectation of Fear: A Role for Opioid Receptors in the Regulation of Pavlovian Association Formation.. <i>Behavioral Neuroscience</i> , 2004, 118, 111-120.	0.6	70
36	Savings in classical conditioning in the rabbit as a function of extended extinction. <i>Learning and Behavior</i> , 2003, 31, 49-68.	3.4	36

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37	Covariation of alternative measures of responding in rabbit (<i>Oryctolagus cuniculus</i>) eyeblink conditioning during acquisition training and tone generalization.. Behavioral Neuroscience, 2003, 117, 292-303.	0.6	48
38	The effect of feature-target intervals in conditional discriminations on acquisition and expression of conditioned nictitating membrane and heart rate responses in the rabbit. Learning and Behavior, 2000, 28, 80-91.	3.4	7
39	Temporal specificity in patterning of the rabbit nictitating membrane response. Learning and Behavior, 1999, 27, 99-107.	3.4	8
40	Within-stimulus competition in trace conditioning of the rabbit's nictitating membrane response. Cognitive, Affective and Behavioral Neuroscience, 1999, 27, 72-84.	1.2	7