

GaÃ«tan Mertens

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,748
citations

471509

17
h-index

315739

38
g-index

60
all docs

60
docs citations

60
times ranked

2113
citing authors

#	ARTICLE	IF	CITATIONS
1	Fear of COVID-19 predicts vaccination willingness 14 months later. <i>Journal of Anxiety Disorders</i> , 2022, 88, 102574.	3.2	32
2	The relationship between Intolerance of Uncertainty and conditioned fear acquisition: Evidence from a large sample. <i>International Journal of Psychophysiology</i> , 2022, 177, 67-75.	1.0	3
3	Boosting long-term effects of degraded memories via acute stress. <i>Comprehensive Psychoneuroendocrinology</i> , 2022, 11, 100154.	1.7	0
4	Human fear conditioning is moderated by stimulus contingency instructions. <i>Biological Psychology</i> , 2021, 158, 107994.	2.2	18
5	Intolerance of uncertainty and threat reversal: A conceptual replication of Morriss et al. (2019). <i>Behaviour Research and Therapy</i> , 2021, 137, 103799.	3.1	12
6	Optimism, mindfulness, and resilience as potential protective factors for the mental health consequences of fear of the coronavirus. <i>Psychiatry Research</i> , 2021, 300, 113927.	3.3	84
7	The latent and item structure of COVID-19 fear: A comparison of four COVID-19 fear questionnaires using SEM and network analyses. <i>Journal of Anxiety Disorders</i> , 2021, 81, 102415.	3.2	42
8	The role of intolerance of uncertainty in classical threat conditioning: Recent developments and directions for future research. <i>International Journal of Psychophysiology</i> , 2021, 166, 116-126.	1.0	46
9	Does an unconditioned stimulus memory devaluation procedure decrease disgust memories and conditioned disgust? Results of two laboratory studies. <i>Journal of Anxiety Disorders</i> , 2021, 82, 102447.	3.2	3
10	Conceptual fear generalization gradients and their relationship with anxious traits: Results from a Registered Report. <i>International Journal of Psychophysiology</i> , 2021, 170, 43-50.	1.0	6
11	Verbal suggestions fail to modulate expectations about the effectiveness of a laboratory model of EMDR therapy: Results of two preregistered studies. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2021, 73, 101673.	1.2	3
12	The effectiveness of dual-task interventions for modulating emotional memories in the laboratory: A meta-analysis. <i>Acta Psychologica</i> , 2021, 220, 103424.	1.5	14
13	Changing emotional visual and auditory memories: are modality-matched dual-tasks more effective?. <i>Cognition and Emotion</i> , 2020, 34, 656-669.	2.0	3
14	Devaluation of threat memory using a dual-task intervention does not reduce context renewal of fear. <i>Behaviour Research and Therapy</i> , 2020, 124, 103480.	3.1	10
15	Does approaching puppies and avoiding a dead cat improve the effectiveness of approach-avoidance training for changing the evaluation of feared stimuli?. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2020, 66, 101509.	1.2	1
16	A systematic review and meta-analysis of the evidence for unaware fear conditioning. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 108, 254-268.	6.1	42
17	Behavioral and Physiological Evidence Challenges the Automatic Acquisition of Evaluations. <i>Current Directions in Psychological Science</i> , 2020, 29, 569-574.	5.3	6
18	Fear of the coronavirus (COVID-19): Predictors in an online study conducted in March 2020. <i>Journal of Anxiety Disorders</i> , 2020, 74, 102258.	3.2	822

#	ARTICLE	IF	CITATIONS
19	Induction of conditioned avoidance via mental imagery. <i>Behaviour Research and Therapy</i> , 2020, 132, 103652.	3.1	14
20	Tackling fear: Beyond associative memory activation as the only determinant of fear responding. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 112, 410-419.	6.1	18
21	A review on mental imagery in fear conditioning research 100 years since the "Little Albert"™ study. <i>Behaviour Research and Therapy</i> , 2020, 126, 103556.	3.1	32
22	Changing negative autobiographical memories in the lab: a comparison of three eye-movement tasks. <i>Memory</i> , 2019, 27, 295-305.	1.7	9
23	Renewal of conditioned fear responses using a film clip as the aversive unconditioned stimulus. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019, 65, 101493.	1.2	12
24	Like what you see: Generalization of social learning determines art appreciation. <i>Acta Psychologica</i> , 2019, 196, 18-25.	1.5	6
25	Secondary extinction reduces reinstatement of threat expectancy and conditioned skin conductance responses in human fear conditioning. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019, 62, 103-111.	1.2	6
26	Cue conditioning using a virtual spider discriminates between high and low spider fearful individuals. <i>Computers in Human Behavior</i> , 2019, 91, 192-200.	8.5	16
27	A step-by-step guide on preregistration and effective data sharing for psychopathology research.. <i>Journal of Abnormal Psychology</i> , 2019, 128, 517-527.	1.9	27
28	Preregistration of Analyses of Preexisting Data. <i>Psychologica Belgica</i> , 2019, 59, 338-352.	1.9	25
29	Navigating the garden of forking paths for data exclusions in fear conditioning research. <i>ELife</i> , 2019, 8, .	6.0	92
30	The contextual malleability of approach-avoidance training effects: approaching or avoiding fear conditioned stimuli modulates effects of approach-avoidance training. <i>Cognition and Emotion</i> , 2018, 32, 341-349.	2.0	60
31	Instructed fear stimuli bias visual attention. <i>Acta Psychologica</i> , 2018, 184, 31-38.	1.5	7
32	Does US expectancy mediate the additive effects of CS-US pairings on contingency instructions? Results from subjective, psychophysiological and neural measures. <i>Behaviour Research and Therapy</i> , 2018, 110, 41-46.	3.1	10
33	A review on the effects of verbal instructions in human fear conditioning: Empirical findings, theoretical considerations, and future directions. <i>Biological Psychology</i> , 2018, 137, 49-64.	2.2	68
34	A Systematic Review of Pliance, Tracking, and Augmenting. <i>Behavior Modification</i> , 2017, 41, 683-707.	1.6	36
35	Can Threat Information Bias Fear Learning? Some Tentative Results and Methodological Considerations. <i>Journal of Experimental Psychopathology</i> , 2017, 8, 390-412.	0.8	4
36	The Mere Exposure Instruction Effect. <i>Experimental Psychology</i> , 2017, 64, 299-314.	0.7	16

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37	State anxiety modulates the return of fear. <i>International Journal of Psychophysiology</i> , 2016, 110, 194-199.	1.0	17
38	Potentiation of the startle reflex is in line with contingency reversal instructions rather than the conditioning history. <i>Biological Psychology</i> , 2016, 113, 91-99.	2.2	39
39	Fear expression and return of fear following threat instruction with or without direct contingency experience. <i>Cognition and Emotion</i> , 2016, 30, 968-984.	2.0	20
40	Can prepared fear conditioning result from verbal instructions?. <i>Learning and Motivation</i> , 2016, 53, 7-23.	1.2	12
41	The impact of a context switch and context instructions on the return of verbally conditioned fear. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2016, 51, 10-18.	1.2	6