

Yannick Boddez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6256110/publications.pdf>

Version: 2024-02-01

60
papers

1,481
citations

394421

19
h-index

345221

36
g-index

62
all docs

62
docs citations

62
times ranked

1367
citing authors

#	ARTICLE	IF	CITATIONS
1	What's wrong with fear conditioning?. <i>Biological Psychology</i> , 2013, 92, 90-96.	2.2	216
2	Rating data are underrated: Validity of US expectancy in human fear conditioning. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2013, 44, 201-206.	1.2	181
3	The Power of Goal-Directed Processes in the Causation of Emotional and Other Actions. <i>Emotion Review</i> , 2017, 9, 310-318.	3.4	107
4	The validity of laboratory-based treatment research: Bridging the gap between fear extinction and exposure treatment. <i>Behaviour Research and Therapy</i> , 2016, 86, 87-94.	3.1	99
5	Avoidance behavior in chronic pain research: A cold case revisited. <i>Behaviour Research and Therapy</i> , 2015, 64, 31-37.	3.1	70
6	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
7	Aversive learning and generalization predict subclinical levels of anxiety: A six-month longitudinal study. <i>Journal of Anxiety Disorders</i> , 2014, 28, 747-753.	3.2	49
8	The elusive nature of the blocking effect: 15 failures to replicate.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, e49-e71.	2.1	49
9	Increasing the Selectivity of Threat through Post-Training Instructions: Identifying One Stimulus as Source of Danger Reduces the Threat Value of Surrounding Stimuli. <i>Journal of Experimental Psychopathology</i> , 2013, 4, 315-324.	0.8	44
10	Expectancy bias in a selective conditioning procedure: Trait anxiety increases the threat value of a blocked stimulus. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2012, 43, 832-837.	1.2	41
11	Perceptual and conceptual similarities facilitate the generalization of instructed fear. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 48, 149-155.	1.2	35
12	Individual Differences in Discriminatory Fear Learning under Conditions of Ambiguity: A Vulnerability Factor for Anxiety Disorders?. <i>Frontiers in Psychology</i> , 2013, 4, 298.	2.1	32
13	Bending rules: the shape of the perceptual generalisation gradient is sensitive to inference rules. <i>Cognition and Emotion</i> , 2017, 31, 1444-1452.	2.0	26
14	Reduced autobiographical memory specificity affects general distress through poor social support. <i>Memory</i> , 2019, 27, 916-923.	1.7	26
15	Learning to feel tired: A learning trajectory towards chronic fatigue. <i>Behaviour Research and Therapy</i> , 2018, 100, 54-66.	3.1	25
16	A new approach for modeling generalization gradients: a case for hierarchical models. <i>Frontiers in Psychology</i> , 2015, 6, 652.	2.1	23
17	Memories of 100 years of human fear conditioning research and expectations for its future. <i>Behaviour Research and Therapy</i> , 2020, 135, 103732.	3.1	23
18	I sleep with my Mind's eye open: Cognitive arousal and overgeneralization underpin the misperception of sleep. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2016, 52, 157-165.	1.2	22

#	ARTICLE	IF	CITATIONS
19	Predicting clinical outcomes via human fear conditioning: A narrative review. Behaviour Research and Therapy, 2021, 142, 103870.	3.1	22
20	The presence of your absence: A conditioning theory of grief. Behaviour Research and Therapy, 2018, 106, 18-27.	3.1	19
21	Sleep deprivation increases threat beliefs in human fear conditioning. Journal of Sleep Research, 2020, 29, e12873.	3.2	19
22	Tackling fear: Beyond associative memory activation as the only determinant of fear responding. Neuroscience and Biobehavioral Reviews, 2020, 112, 410-419.	6.1	18
23	Human fear conditioning is moderated by stimulus contingency instructions. Biological Psychology, 2021, 158, 107994.	2.2	18
24	Visual affects: Linking curiosity, Aha-Erlebnis, and memory through information gain. Cognition, 2021, 212, 104698.	2.2	18
25	Selectivity in associative learning: a cognitive stage framework for blocking and cue competition phenomena. Frontiers in Psychology, 2014, 5, 1305.	2.1	15
26	Reduced selective learning in patients with fibromyalgia vs healthy controls. Pain, 2018, 159, 1268-1276.	4.2	15
27	Perceptual variability: Implications for learning and generalization. Psychonomic Bulletin and Review, 2021, 28, 1-19.	2.8	13
28	The hide-and-seek of retrospective revaluation: Recovery from blocking is context dependent in human causal learning.. Journal of Experimental Psychology, 2011, 37, 230-240.	1.7	12
29	One for all: The effect of extinction stimulus typicality on return of fear. Journal of Behavior Therapy and Experimental Psychiatry, 2017, 57, 37-44.	1.2	11
30	Virtually Unexpected: No Role for Expectancy Violation in Virtual Reality Exposure for Public Speaking Anxiety. Frontiers in Psychology, 2019, 10, 2849.	2.1	11
31	Stimulus generalization and return of fear in C57BL/6J mice. Frontiers in Behavioral Neuroscience, 2012, 6, 41.	2.0	10
32	Stuttering Thoughts: Negative Self-Referent Thinking Is Less Sensitive to Aversive Outcomes in People with Higher Levels of Depressive Symptoms. Frontiers in Psychology, 2017, 8, 1333.	2.1	10
33	Lower Sleep Duration Is Associated With Reduced Autobiographical Memory Specificity. Behavioral Sleep Medicine, 2019, 17, 586-594.	2.1	10
34	Nudging societally relevant behavior by promoting cognitive inferences. Scientific Reports, 2022, 12, .	3.3	10
35	“Why is everyone always angry with me?!” When thinking “why”™ leads to generalization. Journal of Behavior Therapy and Experimental Psychiatry, 2015, 47, 34-41.	1.2	9
36	Ruining the surprise: The effect of safety information before extinction on return of fear. Journal of Behavior Therapy and Experimental Psychiatry, 2019, 63, 73-78.	1.2	9

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37	Reduced autobiographical memory specificity is associated with impaired discrimination learning in anxiety disorder patients. <i>Frontiers in Psychology</i> , 2015, 6, 889.	2.1	7
38	Social support from friends predicts changes in memory specificity following a stressful life event. <i>Memory</i> , 2019, 27, 1263-1272.	1.7	7
39	Modeling Hierarchical Versus Random Exposure Schedules in Pavlovian Fear Extinction: No Evidence for Differential Fear Outcomes. <i>Behavior Therapy</i> , 2019, 50, 967-977.	2.4	7
40	Failures to replicate blocking are surprising and informativeâ€”Reply to Soto (2018).. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 603-610.	2.1	7
41	Editorial: Experimental Psychopathology: Defining the Field. <i>Psychopathology Review</i> , 2017, a4, 109-111.	0.9	6
42	Like what you see: Generalization of social learning determines art appreciation. <i>Acta Psychologica</i> , 2019, 196, 18-25.	1.5	6
43	Aversive Stimulus Pairings Are an Unnecessary and Insufficient Cause of Pathological Anxiety. <i>Biological Psychiatry</i> , 2020, 87, 870-871.	1.3	6
44	Extinction learning as pretrauma vulnerability factor of posttraumatic stress: a replication study. <i>European Journal of Psychotraumatology</i> , 2022, 13, 2051334.	2.5	6
45	Donâ€™t make a habit out of it: Impaired learning conditions can make goal-directed behavior seem habitual.. <i>Motivation Science</i> , 2021, 7, 252-263.	1.6	5
46	Thought Conditioning: Inducing and Reducing Thoughts About the Aversive Outcome in a Fear-Conditioning Procedure. <i>Clinical Psychological Science</i> , 2021, 9, 252-269.	4.0	5
47	Reappraisal of Threat Value: Loss of Blocking in Human Aversive Conditioning. <i>Spanish Journal of Psychology</i> , 2013, 16, E84.	2.1	4
48	Deleting â€œfearâ€ from â€œfear extinctionâ€: Estimating the individual extinction rate via non-aversive conditioning. <i>Behaviour Research and Therapy</i> , 2021, 142, 103869.	3.1	4
49	Unpredictability and Context Conditioning: Does the Nature of the US Matter?. <i>Spanish Journal of Psychology</i> , 2013, 16, E46.	2.1	3
50	Positive appraisal style: The mental immune system?. <i>Behavioral and Brain Sciences</i> , 2015, 38, e112.	0.7	3
51	Reasons to remember: A functionalist view on the relation between memory and psychopathology. <i>Current Opinion in Psychology</i> , 2021, 41, 88-95.	4.9	3
52	The goal-directed model as an alternative to reductionist and network approaches of psychopathology. <i>Current Opinion in Psychology</i> , 2021, 41, 84-87.	4.9	3
53	The (shared) features of fear: Towardâ€the source of human fear responding. <i>Current Opinion in Psychology</i> , 2021, 41, 113-117.	4.9	3
54	The influence of nocebo information on fatigue and urge to stop: An experimental investigation. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2021, 72, 101656.	1.2	2

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55	Learning Mechanisms in Fear and Anxiety. , 2018, , 13-40.		1
56	Commentary: Sleep Deprivation Promotes Habitual Control over Goal-Directed Control: Behavioral and Neuroimaging Evidence. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 82.	2.0	1
57	Reconciling a phenomenological with a functional approach to memory: narrative coherence and its social function. <i>Memory</i> , 2022, 30, 354-368.	1.7	1
58	Development of a Protocol for Studying Premature Onset of Fear as a Feature of Pathological Fear: The Effects of Conditional Stimulus Duration and Counting Behavior. <i>Journal of Experimental Psychopathology</i> , 2015, 6, 216-229.	0.8	0
59	Visual affects: Linking curiosity, Aha-Erlebnis, and memory through information gain. <i>Journal of Vision</i> , 2021, 21, 2117.	0.3	0
60	Editorial: 100 (and more) years of psychopathology research: Current views and promising developments. <i>Current Opinion in Psychology</i> , 2021, 41, iv-vii.	4.9	0