

Jonas Zaman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3457532/publications.pdf>

Version: 2024-02-01

26
papers

535
citations

840776

11
h-index

677142

22
g-index

30
all docs

30
docs citations

30
times ranked

570
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of prior information on pain involves biased perceptual decision-making. <i>Current Biology</i> , 2014, 24, R679-R681.	3.9	89
2	Associative fear learning and perceptual discrimination: A perceptual pathway in the development of chronic pain. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 51, 118-125.	6.1	88
3	Perceptual discrimination in fear generalization: Mechanistic and clinical implications. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 59, 201-207.	6.1	60
4	Gradients of fear: How perception influences fear generalization. <i>Behaviour Research and Therapy</i> , 2017, 93, 116-122.	3.1	48
5	Influence of Interoceptive Fear Learning on Visceral Perception. <i>Psychosomatic Medicine</i> , 2016, 78, 248-258.	2.0	38
6	Learned Fear of Gastrointestinal Sensations in Healthy Adults. <i>Clinical Gastroenterology and Hepatology</i> , 2016, 14, 1552-1558.e2.	4.4	23
7	Direct and indirect effects of perception on generalization gradients. <i>Behaviour Research and Therapy</i> , 2019, 114, 44-50.	3.1	23
8	Anxiety, pCO ₂ and cerebral blood flow. <i>International Journal of Psychophysiology</i> , 2013, 89, 72-77.	1.0	18
9	Biased Intensity Judgements of Visceral Sensations After Learning to Fear Visceral Stimuli: A Drift Diffusion Approach. <i>Journal of Pain</i> , 2017, 18, 1197-1208.	1.4	17
10	The Influence of Pain-Related Expectations on Intensity Perception of Nonpainful Somatosensory Stimuli. <i>Psychosomatic Medicine</i> , 2018, 80, 836-844.	2.0	14
11	Probing the role of perception in fear generalization. <i>Scientific Reports</i> , 2019, 9, 10026.	3.3	13
12	Perceptual variability: Implications for learning and generalization. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1-19.	2.8	13
13	Effect of Seated Trunk Posture on Eye Blink Startle and Subjective Experience: Comparing Flexion, Neutral Upright Posture, and Extension of Spine. <i>PLoS ONE</i> , 2014, 9, e88482.	2.5	10
14	Perceptual Decision Parameters and Their Relation to Self-Reported Pain: A Drift Diffusion Account. <i>Journal of Pain</i> , 2020, 21, 324-333.	1.4	10
15	Learning to breathe? Feedforward regulation of the inspiratory motor drive. <i>Respiratory Physiology and Neurobiology</i> , 2014, 201, 1-6.	1.6	9
16	Startle responding in the context of visceral pain. <i>International Journal of Psychophysiology</i> , 2015, 98, 128-134.	1.0	9
17	Biased pain reports through vicarious information: A computational approach to investigate the role of uncertainty. <i>Cognition</i> , 2017, 169, 54-60.	2.2	9
18	Uncertainty in a context of pain: disliked but also more painful?. <i>Pain</i> , 2021, 162, 995-998.	4.2	9

#	ARTICLE	IF	CITATIONS
19	Cortico-Brainstem Mechanisms of Biased Perceptual Decision-Making in the Context of Pain. <i>Journal of Pain</i> , 2022, 23, 680-692.	1.4	9
20	When experience is not enough: learning-based cognitive pain modulation with or without instructions. <i>Pain</i> , 2022, 163, 137-145.	4.2	6
21	Interoceptive cues predicting exteroceptive events. <i>International Journal of Psychophysiology</i> , 2016, 109, 100-106.	1.0	5
22	The use of stimulus perception to account for variability in skin conductance responses to interoceptive stimuli. <i>Psychophysiology</i> , 2020, 57, e13494.	2.4	5
23	Perceptual errors are related to shifts in generalization of conditioned responding. <i>Psychological Research</i> , 2020, 85, 1801-1813.	1.7	5
24	Differences in perceptual memory determine generalization patterns. <i>Behaviour Research and Therapy</i> , 2021, 136, 103777.	3.1	3
25	About the limits of mediation analyses in solving chicken-vs-egg-like type of questions. <i>Pain</i> , 2019, 160, 1484-1485.	4.2	1
26	Reprint of "Learning to breathe? Feedforward regulation of the inspiratory motor drive". <i>Respiratory Physiology and Neurobiology</i> , 2014, 204, 93-98.	1.6	0