

Dynamic Threat Processing

Journal of Cognitive Neuroscience

31, 522-542

DOI: [10.1162/jocn_a_01363](https://doi.org/10.1162/jocn_a_01363)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Neural dynamics of emotion and cognition: From trajectories to underlying neural geometry. <i>Neural Networks</i> , 2019, 120, 158-166.	5.9	16
2	Assessing the role of the amygdala in fear of pain: Neural activation under threat of shock. <i>Journal of Affective Disorders</i> , 2020, 276, 1142-1148.	4.1	4
3	Help or flight? Increased threat imminence promotes defensive helping in humans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201473.	2.6	6
4	Interactions between emotion and action in the brain. <i>NeuroImage</i> , 2020, 214, 116728.	4.2	32
5	Controllability over stressor decreases responses in key threat-related brain areas. <i>Communications Biology</i> , 2021, 4, 42.	4.4	31
7	Close facial emotions enhance physiological responses and facilitate perceptual discrimination. <i>Cortex</i> , 2021, 138, 40-58.	2.4	13
8	Promises and challenges of human computational ethology. <i>Neuron</i> , 2021, 109, 2224-2238.	8.1	37
10	Learning brain dynamics for decoding and predicting individual differences. <i>PLoS Computational Biology</i> , 2021, 17, e1008943.	3.2	4
11	The physiological correlates of interpersonal space. <i>Scientific Reports</i> , 2021, 11, 2611.	3.3	34
14	Bed nucleus of the stria terminalis regulates fear to unpredictable threat signals. <i>ELife</i> , 2019, 8, .	6.0	78
17	The Neuroscience of Affective Dynamics. , 2021, , 33-60.		3
18	Temporal dynamics of affect in the brain: Evidence from human imaging and animal models. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 133, 104491.	6.1	3
19	Distributed and Multifaceted Effects of Threat and Safety. <i>Journal of Cognitive Neuroscience</i> , 2022, 34, 495-516.	2.3	11
21	Gesture use in L1-Turkish and L2-English: Evidence from emotional narrative retellings. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 1797-1816.	1.1	2
22	Neural defensive circuits underlie helping under threat in humans. <i>ELife</i> , 0, 11, .	6.0	1
23	The effect of inherently threatening contexts on visuocortical engagement to conditioned threat. <i>Psychophysiology</i> , 2023, 60, .	2.4	1
25	Aberrant functional connectivity of the bed nucleus of the stria terminalis and its age dependence in children and adolescents with social anxiety disorder. <i>Asian Journal of Psychiatry</i> , 2023, 82, 103498.	2.0	2
26	Threat and Reward Imminence Processing in the Human Brain. <i>Journal of Neuroscience</i> , 2023, 43, 2973-2987.	3.6	6

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27	Integrating media content analysis, reception analysis, and media effects studies. <i>Frontiers in Neuroscience</i> , 0, 17, .	2.8	6
28	Understanding anxiety symptoms as aberrant defensive responding along the threat imminence continuum. <i>Neuroscience and Biobehavioral Reviews</i> , 2023, 152, 105305.	6.1	2
29	Threat impairs flexible use of a cognitive map. <i>Motivation and Emotion</i> , 0, , .	1.3	0
30	Dissociating representations of affect and motion in visual cortices. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2023, 23, 1322-1345.	2.0	0
32	Dynamic threatâ€reward neural processing under semiâ€naturalistic ecologically relevant scenarios. <i>Human Brain Mapping</i> , 2024, 45, .	3.6	0
33	Oscillatory correlates of threat imminence during virtual navigation. <i>Psychophysiology</i> , 0, , .	2.4	0