

CITATION REPORT

List of articles citing

Right frontal anxiolytic-sensitive EEG theta rhythm in the stop-signal task is a theory-based anxiety disorder biomarker

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#	Paper	IF	Citations
14	The non-human perspective on the neurobiology of temperament, personality, and psychopathology: what's next?. <i>Current Opinion in Behavioral Sciences</i> , 2022 , 43, 255-262	4	0
13	Associations between Heart Rate Variability and Brain Activity during a Working Memory Task: A Preliminary Electroencephalogram Study on Depression and Anxiety Disorder.. <i>Brain Sciences</i> , 2022 , 12,	3.4	1
12	Neuropsychological Theory as a Basis for Clinical Translation of Animal Models of Neuropsychiatric Disorder. <i>Frontiers in Behavioral Neuroscience</i> , 2022 , 16,	3.5	
11	What is next for the neurobiology of temperament, personality and psychopathology?. <i>Current Opinion in Behavioral Sciences</i> , 2022 , 45, 101143	4	1
10	Dynamic interaction between hippocampus, orbitofrontal cortex, and subthalamic nucleus during goal conflict in the stop signal task in rats. <i>Neuroscience Research</i> , 2022 ,	2.9	0
9	Right Frontal Theta: Is It a Response Biomarker for Ketamine's Therapeutic Action in Anxiety Disorders?. <i>Frontiers in Neuroscience</i> , 16,	5.1	
8	Theta oscillations: A rhythm difference comparison between major depressive disorder and anxiety disorder. 13,		0
7	Non-human contributions to personality neuroscience ¶From fish through primates. An introduction to the special issue. 2022 , 5,		0
6	Identification of spatial patterns with maximum association between power of resting state neural oscillations and trait anxiety.		0
5	Analysis of Meditation vs. Sensory Engaged Brain States Using Shannon Entropy and Pearson's First Skewness Coefficient Extracted from EEG Data. 2023 , 23, 1293		0
4	Developmental trajectories of sensitivity to threat in children and adolescents predict larger medial frontal theta differentiation during response inhibition. 2023 , 18,		0
3	Anterior cingulate and medial prefrontal cortex oscillations underlie learning alterations in trait anxiety in humans. 2023 , 6,		0
2	The Evolving Role of Animal Models in the Discovery and Development of Novel Treatments for Psychiatric Disorders. 2023 , 37-99		0
1	Electric foot-shock induces neurobehavioral aberrations due to imbalance in oxidative status, stress hormone, neurochemical profile, and irregular cortical-beta wave pattern in rats: A validated animal model of anxiety. 2023 , 121707		0