Rocco Mennella

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12
papers183
citations9
h-index12
g-index12
ext. papers273
ext. citations4.4
avg, IF3.34
L-index

#	Paper	IF	Citations
12	Impact of total sleep deprivation and related mood changes on approach-avoidance decisions to threat-related facial displays. <i>Sleep</i> , 2021 , 44,	1.1	1
11	Rapid approach-avoidance responses to emotional displays reflect value-based decisions: Neural evidence from an EEG study. <i>NeuroImage</i> , 2020 , 222, 117253	7.9	4
10	Appetitive and aversive motivation in depression: The temporal dynamics of task-elicited asymmetries in alpha oscillations. <i>Scientific Reports</i> , 2019 , 9, 17129	4.9	11
9	The frontal cortex is a heart-brake: Reduction in delta oscillations is associated with heart rate deceleration. <i>NeuroImage</i> , 2019 , 188, 403-410	7.9	16
8	Enhanced Early Visual Responses During Implicit Emotional Faces Processing in Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019 , 49, 871-886	4.6	10
7	Frontal alpha asymmetry neurofeedback for the reduction of negative affect and anxiety. <i>Behaviour Research and Therapy</i> , 2017 , 92, 32-40	5.2	55
6	The two faces of avoidance: Time-frequency correlates of motivational disposition in blood phobia. <i>Psychophysiology</i> , 2017 , 54, 1606-1620	4.1	9
5	Disconnection from others in autism is more than just a feeling: whole-brain neural synchrony in adults during implicit processing of emotional faces. <i>Molecular Autism</i> , 2017 , 8, 7	6.5	14
4	Frontal Theta Activity as an EEG Correlate of Mood-Related Emotional Processing in Dysphoria. Journal of Psychopathology and Behavioral Assessment, 2017, 39, 241-252	2	13
3	Emotional modulation of alpha asymmetry in dysphoria: results from an emotional imagery task. <i>International Journal of Psychophysiology</i> , 2015 , 97, 113-9	2.9	18
2	Somatic, but not cognitive-affective, symptoms are associated with reduced heart rate variability in individuals with dysphoria. <i>Frontiers in Psychology</i> , 2015 , 6, 599	3.4	10
1	Dysphoria is associated with reduced cardiac vagal withdrawal during the imagery of pleasant scripts: evidence for the positive attenuation hypothesis. <i>Biological Psychology</i> , 2015 , 106, 28-38	3.2	22