

Antonio Maffei

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9321909/publications.pdf>

Version: 2024-02-01

19
papers

348
citations

933447

10
h-index

888059

17
g-index

22
all docs

22
docs citations

22
times ranked

337
citing authors

#	ARTICLE	IF	CITATIONS
1	Spontaneous eye blink rate: An index of dopaminergic component of sustained attention and fatigue. <i>International Journal of Psychophysiology</i> , 2018, 123, 58-63.	1.0	87
2	Spontaneous blink rate as an index of attention and emotion during film clips viewing. <i>Physiology and Behavior</i> , 2019, 204, 256-263.	2.1	54
3	E-MOVIE - Experimental MOVies for Induction of Emotions in neuroscience: An innovative film database with normative data and sex differences. <i>PLoS ONE</i> , 2019, 14, e0223124.	2.5	26
4	Affective and cortical EEG gamma responses to emotional movies in women with high vs low traits of empathy. <i>Neuropsychologia</i> , 2019, 133, 107175.	1.6	22
5	Sex Differences in Emotional Evaluation of Film Clips: Interaction with Five High Arousal Emotional Categories. <i>PLoS ONE</i> , 2015, 10, e0145562.	2.5	22
6	Evidence of language-related left hypofrontality in Major Depression: An EEG Beta band study. <i>Scientific Reports</i> , 2020, 10, 8166.	3.3	19
7	Spatiotemporal Dynamics of Covert Versus Overt Processing of Happy, Fearful and Sad Facial Expressions. <i>Brain Sciences</i> , 2021, 11, 942.	2.3	15
8	Spectrally resolved EEG intersubject correlation reveals distinct cortical oscillatory patterns during free-viewing of affective scenes. <i>Psychophysiology</i> , 2020, 57, e13652.	2.4	14
9	Comparison of automatic visual attention in schizophrenia, bipolar disorder, and major depression: Evidence from P1 event-related component. <i>Psychiatry and Clinical Neurosciences</i> , 2019, 73, 331-339.	1.8	13
10	Altering sensorimotor simulation impacts early stages of facial expression processing depending on individual differences in alexithymic traits. <i>Brain and Cognition</i> , 2021, 148, 105678.	1.8	12
11	The effects of irrational, rational, and acceptance beliefs about emotions on the emotional response and perceived control of emotions. <i>Personality and Individual Differences</i> , 2020, 155, 109712.	2.9	11
12	Event-related network changes unfold the dynamics of cortical integration during face processing. <i>Psychophysiology</i> , 2021, 58, e13786.	2.4	11
13	Beliefs About Emotions, Negative Meta-emotions, and Perceived Emotional Control During an Emotionally Salient Situation in Individuals with Emotional Disorders. <i>Cognitive Therapy and Research</i> , 2020, 44, 287-299.	1.9	10
14	REThink Online Video Game for Children and Adolescents: Effects on State Anxiety and Frontal Alpha Asymmetry. <i>International Journal of Cognitive Therapy</i> , 2021, 14, 399-416.	2.2	10
15	Time-resolved connectivity reveals the "how" and "when" of brain networks reconfiguration during face processing. <i>NeuroImage Reports</i> , 2021, 1, 100022.	1.0	8
16	EEG gamma activity to emotional movies in individuals with high traits of primary "successful" psychopathy. <i>Brain and Cognition</i> , 2020, 143, 105599.	1.8	5
17	Emotion regulation abilities as a predictor of anxiety, positive emotions, heart rate, and alpha asymmetry during an impromptu speech task. <i>Anxiety, Stress and Coping</i> , 2021, 34, 719-733.	2.9	5
18	Using Blink Rate to Detect Deception: A Study to Validate an Automatic Blink Detector and a New Dataset of Videos from Liars and Truth-Tellers. <i>Lecture Notes in Computer Science</i> , 2020, , 494-509.	1.3	3

#	ARTICLE	IF	CITATIONS
19	Spatiotemporal Dynamics of Covert vs. Overt Emotional Face Processing in Dysphoria. <i>Frontiers in Behavioral Neuroscience</i> , 0, 16, .	2.0	1