

Vladimir Miskovic

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

770
citations

623734

14
h-index

580821

25
g-index

30
all docs

30
docs citations

30
times ranked

1055
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in EEG multiscale entropy and power-law frequency scaling during the human sleep cycle. <i>Human Brain Mapping</i> , 2019, 40, 538-551.	3.6	138
2	Developmental changes in spontaneous electrocortical activity and network organization from early to late childhood. <i>NeuroImage</i> , 2015, 118, 237-247.	4.2	123
3	Steady-state visual evoked potentials as a research tool in social affective neuroscience. <i>Psychophysiology</i> , 2016, 53, 1763-1775.	2.4	71
4	Evaluating the efficacy of fully automated approaches for the selection of eyeblink ICA components. <i>Psychophysiology</i> , 2017, 54, 780-791.	2.4	51
5	Oscillatory brain activity in the alpha range is modulated by the content of word-prompted mental imagery. <i>Psychophysiology</i> , 2015, 52, 727-735.	2.4	50
6	Emotional Objectivity: Neural Representations of Emotions and Their Interaction with Cognition. <i>Annual Review of Psychology</i> , 2020, 71, 25-48.	17.7	39
7	Reliability of graph metrics derived from resting-state human EEG. <i>Psychophysiology</i> , 2017, 54, 51-61.	2.4	30
8	Different time course of visuocortical signal changes to fear-conditioned faces with direct or averted gaze: A ssVEP study with single-trial analysis. <i>Neuropsychologia</i> , 2014, 62, 101-110.	1.6	28
9	Reliability of event-related $\langle \text{sc} \rangle \text{EEG} \langle \text{sc} \rangle$ functional connectivity during visual entrainment: Magnitude squared coherence and phase synchrony estimates. <i>Psychophysiology</i> , 2015, 52, 81-89.	2.4	28
10	A practical comparison of algorithms for the measurement of multiscale entropy in neural time series data. <i>Brain and Cognition</i> , 2018, 123, 126-135.	1.8	25
11	Trajectories of resting frontal brain activity and psychopathology in female adolescents exposed to child maltreatment. <i>Developmental Psychobiology</i> , 2018, 60, 67-77.	1.6	22
12	Escape from harm: linking affective vision and motor responses during active avoidance. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1993-2000.	3.0	21
13	Feedback-Related Negativity and Frontal Midline Theta Reflect Dissociable Processing of Reinforcement. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 452.	2.0	19
14	Nondual Awareness and Minimal Phenomenal Experience. <i>Frontiers in Psychology</i> , 2020, 11, 2087.	2.1	18
15	Delta phase reset predicts conflict-related changes in P3 amplitude and behavior. <i>Brain Research</i> , 2020, 1730, 146662.	2.2	17
16	Electrocortical amplification for emotionally arousing natural scenes: The contribution of luminance and chromatic visual channels. <i>Biological Psychology</i> , 2015, 106, 11-17.	2.2	16
17	Neural substrates of human fear generalization: A 7T-fMRI investigation. <i>NeuroImage</i> , 2021, 239, 118308.	4.2	12
18	Large-scale functional brain connectivity during emotional engagement as revealed by beta-series correlation analysis. <i>Psychophysiology</i> , 2016, 53, 1627-1638.	2.4	11

#	ARTICLE	IF	CITATIONS
19	Functional Connectivity in Frequency-Tagged Cortical Networks During Active Harm Avoidance. <i>Brain Connectivity</i> , 2015, 5, 292-302.	1.7	10
20	Perceptual phenomena in destructured sensory fields: Probing the brain's intrinsic functional architectures. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 98, 265-286.	6.1	8
21	The role of low-level image features in the affective categorization of rapidly presented scenes. <i>PLoS ONE</i> , 2019, 14, e0215975.	2.5	8
22	Electrophysiological and phenomenological effects of short-term immersion in an altered sensory environment. <i>Consciousness and Cognition</i> , 2019, 70, 39-49.	1.5	8
23	Towards a state-space geometry of neural responses to natural scenes: A steady-state approach. <i>NeuroImage</i> , 2019, 201, 116027.	4.2	6
24	Anxious anticipation prolongs emotional interference for rapid visual detection.. <i>Emotion</i> , 2019, 19, 1127-1137.	1.8	6
25	Representation of affect in sensory cortex. <i>Behavioral and Brain Sciences</i> , 2016, 39, e252.	0.7	3
26	Entrainment of visual steady-state responses is modulated by global spatial statistics. <i>Journal of Neurophysiology</i> , 2017, 118, 344-352.	1.8	2
27	On the handling of stimulation artifacts during simultaneous electroencephalography (EEG) and transcranial low field strength magnetic stimulation (LFMS). <i>Brain Stimulation</i> , 2017, 10, 343-345.	1.6	0
28	Mapping the neuroelectric state-space geometry of natural scenes. <i>Journal of Vision</i> , 2018, 18, 737.	0.3	0
29	Identifying Diagnostic Features in Rapid Affective Image Categorization. <i>Journal of Vision</i> , 2018, 18, 138.	0.3	0
30	Anxious Anticipation Prolongs the Emotion-induced Blindness Effect. <i>Journal of Vision</i> , 2018, 18, 730.	0.3	0