Ksenija Marinkovic

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Theta oscillatory dynamics of inhibitory control, error processing, and postâ€error adjustments: Neural underpinnings and alcoholâ€induced dysregulation in social drinkers. Alcoholism: Clinical and Experimental Research, 2022, 46, 1220-1232.	2.4	4
2	Cortical GABA levels are reduced in young adult binge drinkers: Association with recent alcohol consumption and sex. NeuroImage: Clinical, 2022, 35, 103091.	2.7	7
3	MEG Theta during Lexico-Semantic and Executive Processing Is Altered in High-Functioning Adolescents with Autism. Cerebral Cortex, 2021, 31, 1116-1130.	2.9	6
4	Compensatory neuroadaptation to binge drinking: Human evidence for allostasis. Addiction Biology, 2021, 26, e12960.	2.6	6
5	EEG event related potentials in sustained, focused and divided attention tasks: Potential biomarkers for cognitive impairment in HIV patients. Clinical Neurophysiology, 2021, 132, 598-611.	1.5	3
6	The "when―and "where―of the interplay between attentional capture and response inhibition during a Go/NoGo variant. NeuroImage, 2021, 231, 117837.	4.2	8
7	Brain responsivity to emotional faces differs in men and women with and without a history of alcohol use disorder. PLoS ONE, 2021, 16, e0248831.	2.5	10
8	Recall and Self-Relevance of Emotional Words Predict Subjective Self-Evaluation of Cognition in Patients with MTLE with or without Depressive Symptoms. Brain Sciences, 2021, 11, 1402.	2.3	1
9	Local and network-level dysregulation of error processing is associated with binge drinking. NeuroImage: Clinical, 2021, 32, 102879.	2.7	5
10	Binge drinking is associated with altered resting state functional connectivity of reward-salience and top down control networks. Brain Imaging and Behavior, 2020, 14, 1731-1746.	2.1	16
11	Neural oscillatory dynamics of inhibitory control in young adult binge drinkers. Biological Psychology, 2019, 146, 107732.	2.2	17
12	Disruption of Frontal Lobe Neural Synchrony During Cognitive Control by Alcohol Intoxication. Journal of Visualized Experiments, 2019, , .	0.3	13
13	Decreased event-related theta power and phase-synchrony in young binge drinkers during target detection: An anatomically-constrained MEG approach. Journal of Psychopharmacology, 2019, 33, 335-346.	4.0	18
14	Alcoholism gender differences in brain responsivity to emotional stimuli. ELife, 2019, 8, .	6.0	19
15	Neuropsychopharmacology: Recent MEG Investigations. , 2019, , 1167-1193.		0
16	Neuropsychopharmacology: Recent MEG Investigations. , 2019, , 1-27.		0
17	High-intensity binge drinking is associated with alterations in spontaneous neural oscillations in young adults. Alcohol, 2018, 70, 51-60.	1.7	16
18	Altered oscillatory brain dynamics of emotional processing in young binge drinkers. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 43-57.	2.0	15

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19	Behavioral and Brain Activity Indices of Cognitive Control Deficits in Binge Drinkers. Brain Sciences, 2018, 8, 9.	2.3	15
20	When the brain changes its mind: Oscillatory dynamics of conflict processing and response switching in a flanker task during alcohol challenge. PLoS ONE, 2018, 13, e0191200.	2.5	29
21	Neurodynamic correlates of response inhibition from emerging to mid adulthood. Cognitive Development, 2017, 43, 106-118.	1.3	7
22	Differences in emotional stimuli processing in subjects with MTLE with and without depression. Epilepsy and Behavior, 2017, 74, 87-93.	1.7	1
23	Alcohol Hits You When It Is Hard: Intoxication, Task Difficulty, and Theta Brain Oscillations. Alcoholism: Clinical and Experimental Research, 2016, 40, 743-752.	2.4	22
24	Laminar profile of spontaneous and evoked theta: Rhythmic modulation of cortical processing during word integration. Neuropsychologia, 2015, 76, 108-124.	1.6	43
25	Measures of skin conductance and heart rate in alcoholic men and women during memory performance. PeerJ, 2015, 3, e941.	2.0	11
26	Spatio-temporal dynamics and laterality effects of face inversion, feature presence and configuration, and face outline. Frontiers in Human Neuroscience, 2014, 8, 868.	2.0	3
27	Spatio-temporal processing of words and nonwords: Hemispheric laterality and acute alcohol intoxication. Brain Research, 2014, 1558, 18-32.	2.2	13
28	Oscillatory spatial profile of alcohol's effects on the resting state: Anatomically-constrained MEG. Alcohol, 2014, 48, 89-97.	1.7	12
29	Neuropsychopharmacology: Recent MEG Investigations. , 2014, , 875-900.		1
30	Effects of acute alcohol intoxication on saccadic conflict and error processing. Psychopharmacology, 2013, 230, 487-497.	3.1	27
31	Effects of Alcohol Intoxication on Response Conflict in a Flanker Task. Journal of Addiction Research & Therapy, 2013, 04, .	0.2	12
32	How Acute and Chronic Alcohol Consumption Affects Brain Networks: Insights from Multimodal Neuroimaging. Alcoholism: Clinical and Experimental Research, 2012, 36, 2017-2027.	2.4	48
33	Theta Oscillations Are Sensitive to Both Early and Late Conflict Processing Stages: Effects of Alcohol Intoxication. PLoS ONE, 2012, 7, e43957.	2.5	53
34	Event-Related Theta Power during Lexical-Semantic Retrieval and Decision Conflict is Modulated by Alcohol Intoxication: Anatomically Constrained MEG. Frontiers in Psychology, 2012, 3, 121.	2.1	39
35	Acute alcohol intoxication impairs top–down regulation of stroop incongruity as revealed by blood oxygen levelâ€dependent functional magnetic resonance imaging. Human Brain Mapping, 2012, 33, 319-333. 	3.6	71

Robust representations of cortical speech and language information. , 2011, , .

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37	Decoding word and category-specific spatiotemporal representations from MEG and EEG. NeuroImage, 2011, 54, 3028-3039.	4.2	117
38	Effects of alcohol intoxication and gender on cerebral perfusion: an arterial spin labeling study. Alcohol, 2011, 45, 725-737.	1.7	37
39	Right hemisphere has the last laugh: neural dynamics of joke appreciation. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 113-130.	2.0	73
40	Sequential temporoâ€frontoâ€temporal activation during monitoring of the auditory environment for temporal patterns. Human Brain Mapping, 2011, 32, 1260-1276.	3.6	32
41	First-Pass Selectivity for Semantic Categories in Human Anteroventral Temporal Lobe. Journal of Neuroscience, 2011, 31, 18119-18129.	3.6	129
42	Alcoholism and Dampened Temporal Limbic Activation to Emotional Faces. Alcoholism: Clinical and Experimental Research, 2009, 33, 1880-1892.	2.4	115
43	Sequences of cortical activation for tactile pattern discrimination using magnetoencephalography. NeuroReport, 2009, 20, 941-945.	1.2	6
44	Frontal White Matter and Cingulum Diffusion Tensor Imaging Deficits in Alcoholism. Alcoholism: Clinical and Experimental Research, 2008, 32, 1001-1013.	2.4	143
45	Decreased Volume of the Brain Reward System in Alcoholism. Biological Psychiatry, 2008, 64, 192-202.	1.3	332
46	Alcohol: Effects on Neurobehavioral Functions and the Brain. Neuropsychology Review, 2007, 17, 239-257.	4.9	493
47	Processing stages underlying word recognition in the anteroventral temporal lobe. NeuroImage, 2006, 30, 1401-1413.	4.2	69
48	Top-down facilitation of visual recognition. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 449-454.	7.1	1,372
49	Responses of Human Anterior Cingulate Cortex Microdomains to Error Detection, Conflict Monitoring, Stimulus-Response Mapping, Familiarity, and Orienting. Journal of Neuroscience, 2005, 25, 604-613.	3.6	276
50	Spatiotemporal Dynamics of Word Processing in the Human Cortex. Neuroscientist, 2004, 10, 142-152.	3.5	65
51	Effects of Alcohol on Verbal Processing: An Event-Related Potential Study. Alcoholism: Clinical and Experimental Research, 2004, 28, 415-423.	2.4	62
52	Head position in the MEG helmet affects the sensitivity to anterior sources. Neurology, Neurophysiology and Neuroscience, 2004, 2004, 30.	0.0	20
53	Spatiotemporal maps of past-tense verb inflection. NeuroImage, 2003, 19, 91-100.	4.2	54
54	Spatiotemporal Dynamics of Modality-Specific and Supramodal Word Processing. Neuron, 2003, 38, 487-497.	8.1	424

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55	Alcoholism and the brain: an overview. Alcohol Research, 2003, 27, 125-33.	1.0	78
56	N400-like Magnetoencephalography Responses Modulated by Semantic Context, Word Frequency, and Lexical Class in Sentences. Neurolmage, 2002, 17, 1101-1116.	4.2	375
57	Timing and Localization of Movement-Related Spectral Changes in the Human Peri-Rolandic Cortex: Intracranial Recordings. NeuroImage, 2001, 14, 391-405.	4.2	12
58	Spatiotemporal Maps of Brain Activity Underlying Word Generation and Their Modification during Repetition Priming. Journal of Neuroscience, 2001, 21, 3564-3571.	3.6	99
59	AROUSAL-RELATED P3a TO NOVEL AUDITORY STIMULI IS ABOLISHED BY A MODERATELY LOW ALCOHOL DOSE. Alcohol and Alcoholism, 2001, 36, 529-539.	1.6	55
60	Alcohol effects on movement-related potentials: a measure of impulsivity?. Journal of Studies on Alcohol and Drugs, 2000, 61, 24-31.	2.3	33
61	Early widespread cortical distribution of coherent fusiform face selective activity. Human Brain Mapping, 2000, 11, 286-293.	3.6	52
62	Cognitive Response Profile of the Human Fusiform Face Area as Determined by MEG. Cerebral Cortex, 2000, 10, 69-81.	2.9	424
63	Effects of muscarinic and adrenergic agonism on auditory P300 in the macaque. Physiology and Behavior, 2000, 70, 163-170.	2.1	13
64	LOCALISED FACE PROCESSING BY THE HUMAN PREFRONTAL CORTEX: FACE-SELECTIVE INTRACEREBRAL POTENTIALS AND POST-LESION DEFICITS. Cognitive Neuropsychology, 2000, 17, 187-199.	1.1	78
65	Location of human face-selective cortex with respect to retinotopic areas. Human Brain Mapping, 1999, 7, 29-37.	3.6	273
66	Face-selective spectral changes in the human fusiform gyrus. Clinical Neurophysiology, 1999, 110, 676-682.	1.5	50
67	Location of human faceâ€selective cortex with respect to retinotopic areas. Human Brain Mapping, 1999, 7, 29-37.	3.6	2
68	Generators of the late cognitive potentials in auditory and visual oddball tasks. Electroencephalography and Clinical Neurophysiology, 1998, 106, 156-164.	0.3	548
69	Human brain potentials related to the emotional expression, repetition, and gender of faces. Cognitive, Affective and Behavioral Neuroscience, 1998, 26, 348-356.	1.3	51
70	Memory and Epileptogenesis in Complex Biological and Simulated Systems. , 1997, , 359-364.		0
71	Intracerebral potentials to rare target and distractor auditory and visual stimuli. II. Medial, lateral and posterior temporal lobe. Electroencephalography and Clinical Neurophysiology, 1995, 94, 229-250.	0.3	376
72	Etapes neurophysiologiques dans la perceptionÂ: EEG et MEG. Questions De Personne, 1995, , 135-179.	0.2	0

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73	Spatio-temporal stages in face and word processing. 1. Depth recorded potentials in the human occipital and parietal lobes. Journal of Physiology (Paris), 1994, 88, 1-50.	2.1	297
74	Spatio-temporal stages in face and word processing. 2. Depth-recorded potentials in the human frontal and Rolandic cortices. Journal of Physiology (Paris), 1994, 88, 51-80.	2.1	167
75	The history of psychology in former Yugoslavia: An overview. Journal of the History of the Behavioral Sciences, 1992, 28, 340-351.	0.7	4
76	Effects of Potentially Phobic Conditioned Stimuli on Retention, Reconditioning, and Extinction of the Conditioned Skin Conductance Response. Psychophysiology, 1991, 28, 140-153.	2.4	80
77	Awareness of the CS-UCS contingency and classical conditioning of skin conductance responses with olfactory CSs. Biological Psychology, 1989, 29, 39-60.	2.2	172