Roman Osinsky

List of Publications by Year in descending order

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394421 395702 1,149 36 19 33 citations g-index h-index papers 36 36 36 1557 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Neuro-Behavioral Dynamic Prediction of Interpersonal Cooperation and Aggression. Neuroscience Bulletin, 2022, 38, 275-289.	2.9	3
2	Aiming at ecological validity—Midfrontal theta oscillations in a toy gun shooting task. European Journal of Neuroscience, 2021, 54, 8214-8224.	2.6	7
3	The reward positivity reflects the integrated value of temporally threefoldâ€layered decision outcomes. Psychophysiology, 2021, 58, e13789.	2.4	5
4	Do food images as action outcomes evoke a reward positivity?. Brain and Cognition, 2021, 154, 105804.	1.8	4
5	Causal underpinnings of working memory and Stroop interference control: Testing the effects of anodal and cathodal tDCS over the left DLPFC. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 34-48.	2.0	25
6	Attentional bias modification in social anxiety: Effects on the N2pc component. Behaviour Research and Therapy, 2019, 120, 103404.	3.1	7
7	When two become one: Electrocortical correlates of the integration of multiple action consequences. International Journal of Psychophysiology, 2018, 132, 252-261.	1.0	4
8	Dispositional Anxiety and Frontalâ€Midline Theta: On the Modulatory Influence of Sex and Situational Threat. Journal of Personality, 2017, 85, 300-312.	3. 2	15
9	The N2pc component reliably captures attentional bias in social anxiety. Psychophysiology, 2017, 54, 519-527.	2.4	61
10	Ingroup/outgroup membership modulates fairness consideration: neural signatures from ERPs and EEG oscillations. Scientific Reports, 2017, 7, 39827.	3.3	32
11	Work first then play: Prior task difficulty increases motivation-related brain responses in a risk game. Biological Psychology, 2017, 126, 82-88.	2.2	17
12	The Feedback-related Negativity Reflects the Combination of Instantaneous and Long-term Values of Decision Outcomes. Journal of Cognitive Neuroscience, 2017, 29, 424-434.	2.3	18
13	Influences of State and Trait Affect on Behavior, Feedback-Related Negativity, and P3b in the Ultimatum Game. PLoS ONE, 2016, 11, e0146358.	2.5	34
14	Specific Reaction Patterns to Distinct Positive Emotional Cues Related to Incentive Motivation in Dependence of the Taq1A-Polymorphism: Molecular Genetic Associations of Early and Late Event-Related Potentials. Neuropsychobiology, 2016, 73, 23-34.	1.9	5
15	Passing faces: sequence-dependent variations in the perceptual processing of emotional faces. Social Neuroscience, 2016, 11, 531-544.	1.3	8
16	Face-induced expectancies influence neural mechanisms of performance monitoring. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 261-275.	2.0	13
17	Patterns of theta oscillation reflect the neural basis of individual differences in epistemic motivation. Scientific Reports, 2016, 6, 29245.	3.3	36
18	State- and trait-greed, its impact on risky decision-making and underlying neural mechanisms. Social Neuroscience, 2015, 10, 126-134.	1.3	65

#	Article	IF	Citations
19	What is and what could have been: An <scp>ERP</scp> study on counterfactual comparisons. Psychophysiology, 2014, 51, 773-781.	2.4	20
20	Does a single session of Attentional Bias Modification influence early neural mechanisms of spatial attention? An <scp>ERP</scp> study. Psychophysiology, 2014, 51, 982-989.	2.4	19
21	A neural signature of the creation of social evaluation. Social Cognitive and Affective Neuroscience, 2014, 9, 731-736.	3.0	35
22	Individual differences in neural correlates of fear conditioning as a function of 5-HTTLPR and stressful life events. Social Cognitive and Affective Neuroscience, 2013, 8, 318-325.	3.0	48
23	Attentional bias to negative information and 5-HTTLPR genotype interactively predict students' emotional reactivity to first university semester Emotion, 2012, 12, 460-469.	1.8	29
24	Trait anxiety and the dynamics of attentional control. Biological Psychology, 2012, 89, 252-259.	2.2	31
25	Feedbackâ€related potentials are sensitive to sequential order of decision outcomes in a gambling task. Psychophysiology, 2012, 49, 1579-1589.	2.4	51
26	Interaction of the Serotonin Transporter-Linked Polymorphic Region and Environmental Adversity: Increased Amygdala-Hypothalamus Connectivity as a Potential Mechanism Linking Neural and Endocrine Hyperreactivity. Biological Psychiatry, 2012, 72, 49-56.	1.3	55
27	Brain potentials show rapid activation of implicit attitudes towards young and old people. Brain Research, 2012, 1429, 98-105.	2.2	11
28	COMT Val158Met genotype and the common basis of error and conflict monitoring. Brain Research, 2012, 1452, 108-118.	2.2	18
29	Genetic variants within the dopaminergic system interact to modulate endocrine stress reactivity and recovery. Behavioural Brain Research, 2011, 216, 53-58.	2.2	41
30	Trait anxiety and dynamic adjustments in conflict processing. Cognitive, Affective and Behavioral Neuroscience, 2010, 10, 372-381.	2.0	28
31	The BDNF Val66Met polymorphism affects HPA-axis reactivity to acute stress. Psychoneuroendocrinology, 2010, 35, 949-953.	2.7	93
32	Genetic Influences on Implicit Measures of Personality. Journal of Individual Differences, 2010, 31, 115-123.	1.0	9
33	Gene–environment interactions predict cortisol responses after acute stress: Implications for the etiology of depression. Psychoneuroendocrinology, 2009, 34, 1294-1303.	2.7	156
34	TPH2 gene variation and conflict processing in a cognitive and an emotional Stroop task. Behavioural Brain Research, 2009, 198, 404-410.	2.2	32
35	Variation in the serotonin transporter gene modulates selective attention to threat Emotion, 2008, 8, 584-588.	1.8	111
36	The methodology and dataset of the coscience eeg-personality project – a large-scale, multi-laboratory project grounded in cooperative forking paths analysis. Personality Science, 0, 3, .	1.3	3