

Maxim V Kireev

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

166
citations

1307366

7
h-index

1199470

12
g-index

41
all docs

41
docs citations

41
times ranked

128
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional Interactions Between Neural Substrates of Socio-cognitive Mechanisms Involved in Simple Deception and Manipulative Truth. <i>Brain Connectivity</i> , 2022, 12, 639-649.	0.8	3
2	Suppression of non-selected solutions as a possible brain mechanism for ambiguity resolution in the word fragment task completion task. <i>Scientific Reports</i> , 2022, 12, 1829.	1.6	2
3	Psychophysiological Interactions Underlying Meaning Selection in Ambiguity Resolution. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 213-221.	0.5	0
4	The Interaction Between Caudate Nucleus and Regions Within the Theory of Mind Network as a Neural Basis for Social Intelligence. <i>Frontiers in Neural Circuits</i> , 2021, 15, 727960.	1.4	6
5	Providing Evidence for the Null Hypothesis in Functional Magnetic Resonance Imaging Using Group-Level Bayesian Inference. <i>Frontiers in Neuroinformatics</i> , 2021, 15, 738342.	1.3	5
6	Dynamics of Activity in the Anterior Cingulate Cortex on Development of Obsessive-Compulsive Disorder: a Combined PET and fMRI Study. <i>Neuroscience and Behavioral Physiology</i> , 2020, 50, 298-305.	0.2	2
7	Neural mechanisms of deception in a social context: an fMRI replication study. <i>Scientific Reports</i> , 2020, 10, 10713.	1.6	11
8	Reorganization of Functional Interactions in the Frontotemporal System of the Human Brain during Production of Russian Vowels. <i>Neuroscience and Behavioral Physiology</i> , 2020, 50, 349-357.	0.2	0
9	Topological Properties of Brain Networks Underlying Deception: fMRI Study of Psychophysiological Interactions. <i>Studies in Computational Intelligence</i> , 2020, , 868-879.	0.7	0
10	Human brain and ambiguity of cognitive information: A convergent approach. <i>Vestnik Sankt-Peterburgskogo Universiteta, Filosofii i Konfliktologii</i> , 2020, 36, 675-686.	0.5	2
11	Hidden Nodes of the Brain Systems. <i>Human Physiology</i> , 2019, 45, 552-556.	0.1	4
12	Organization of Frontostriate Interactions with the Involvement of the Brain Error Detector in Supporting Deceptive and Honest Manipulative Actions. <i>Neuroscience and Behavioral Physiology</i> , 2019, 49, 954-961.	0.2	0
13	Organization of the Brain Systems of Aim-Directed Behavior: New Data. <i>Human Physiology</i> , 2018, 44, 488-492.	0.1	2
14	ÐÐ•ÐžÐÐ“ÐÐÐÐ—ÐÐ ÐÐÐ ÐÐ£ÐÐšÐ ÐÐžÐÐÐÐÐÐÐ—ÐÐ«ÐŸ Ð’Ð—ÐÐÐœÐžÐ”Ð•Ð™Ð;ÐœÐ’ÐÐ™ Ð»ÐžÐ’ÐÐžÐ’Ð.Ð;ÐžÐšÐÐžÐ™ Ð;Ð		
15	Deceptive but Not Honest Manipulative Actions Are Associated with Increased Interaction between Middle and Inferior Frontal gyri. <i>Frontiers in Neuroscience</i> , 2017, 11, 482.	1.4	20
16	fMRI-changes in brain functional activity in verbal creative tasks. <i>International Journal of Psychophysiology</i> , 2016, 108, 56.	0.5	0
17	Spatial differentiation of sensory discrimination and comparison in working memory in GoNogo task: an fMRI study. <i>International Journal of Psychophysiology</i> , 2016, 108, 101.	0.5	2
18	Idtneractions within fronto-temporal brain network associated with regular vs. irregular verb production. <i>International Journal of Psychophysiology</i> , 2016, 108, 165.	0.5	1

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19	Changes in functional connectivity within the fronto-temporal brain network induced by regular and irregular Russian verb production. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 36.	1.0	14
20	Functional interactions between the caudate nuclei and inferior frontal gyrus providing deliberate deception. <i>Human Physiology</i> , 2015, 41, 22-26.	0.1	8
21	An ER-fMRI study of Russian inflectional morphology. <i>Brain and Language</i> , 2014, 130, 33-41.	0.8	21
22	Contemporary Methods for Functional Tomographic Neuroimaging in Studies of Brain Functions in Health and Pathology. <i>Neuroscience and Behavioral Physiology</i> , 2014, 44, 982-988.	0.2	3
23	Possible role of an error detection mechanism in brain processing of deception: PET-fMRI study. <i>International Journal of Psychophysiology</i> , 2013, 90, 291-299.	0.5	32
24	The Brain's Error-Detecting Mechanism – a PET Study. <i>Neuroscience and Behavioral Physiology</i> , 2013, 43, 613-616.	0.2	1
25	Pathology of the anterior cingulate cortex in obsessive-compulsive disorder. <i>Human Physiology</i> , 2013, 39, 54-57.	0.1	1
26	Factor structure of regional cerebral blood flow and glucose metabolism rate as a tool to study the default mode of the brain. <i>Human Physiology</i> , 2013, 39, 48-53.	0.1	1
27	Functional magnetic resonance study of deliberate deception. <i>Human Physiology</i> , 2012, 38, 32-39.	0.1	5
28	Cerebral mechanisms of error detection during deceptive responses in the normal state and under the influence of alcohol. <i>Human Physiology</i> , 2008, 34, 141-149.	0.1	9
29	Stages of the cerebral mechanisms of deceptive responses. <i>Human Physiology</i> , 2007, 33, 659-666.	0.1	6