

Nadezhda Kozhushko

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3206031/publications.pdf>

Version: 2024-02-01

11
papers

50
citations

1937685

4
h-index

1720034

7
g-index

11
all docs

11
docs citations

11
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuromarkers of the Effects of Transcranial Direct Current Stimulation (tDCS) in Children with Mental Development Disorders. <i>Journal of Evolutionary Biochemistry and Physiology</i> , 2021, 57, 1300-1309.	0.6	0
2	A Search for Early Predictors of Mental and Speech Disorders: Neurophysiological Aspects. <i>Human Physiology</i> , 2020, 46, 288-294.	0.4	0
3	Age-Related Changes in EEG Formation during Transcranial Direct Current Stimulation. <i>Human Physiology</i> , 2019, 45, 364-369.	0.4	2
4	Specificity of spontaneous EEG associated with different levels of cognitive and communicative dysfunctions in children. <i>International Journal of Psychophysiology</i> , 2018, 128, 22-30.	1.0	19
5	Neurophysiological Markers of Abnormal Development in Children with Mental Disorders. <i>Human Physiology</i> , 2018, 44, 202-207.	0.4	3
6	Study of local EEG specificities in children with mental development disorders using independent component analysis. <i>Human Physiology</i> , 2014, 40, 497-503.	0.4	7
7	Brain structural and functional characteristics in children with mental disorders and the possibilities of transcranial direct current stimulation. <i>Human Physiology</i> , 2014, 40, 383-389.	0.4	3
8	Developmental features of the formation of the brain's bioelectrical activity in children with remote consequences of a perinatal lesion of the CNS: II. EEG typology in health and mental disorders. <i>Human Physiology</i> , 2011, 37, 271-277.	0.4	7
9	Developmental features of the formation of the brain bioelectrical activity in children with remote consequences of a perinatal lesion of the CNS: I. spontaneous activity. <i>Human Physiology</i> , 2005, 31, 1-9.	0.4	2
10	Transcranial Micropolarization in the Combined Therapy of Speech and General Psychomotor Retardation in Children of Late Preschool Age. <i>Neuroscience and Behavioral Physiology</i> , 2005, 35, 969-976.	0.4	7
11	Neurophysiological investigations of the features of the state and physiological activity of some structures of the striopallidum and thalamus in various forms of parkinsonism. <i>Neuroscience and Behavioral Physiology</i> , 1995, 25, 104-110.	0.4	0