## Alexander Kulichenko

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9556388/publications.pdf

Version: 2024-02-01

2681738 2272555 9 15 2 4 citations g-index h-index papers 10 10 10 18 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Gender features of the influence of depressive and dissominal symptoms on the quality of life of patients with psoriasis. V M Bekhterev Review of Psychiatry and Medical Psychology, 2021, , 60-66.	0.1	O
2	Correlations between Brainstem Monoaminergic Neuron Activity and the Spectral Power of EEG Rhythms in Conscious Cats. Neuroscience and Behavioral Physiology, 2015, 45, 84-90.	0.2	0
3	Modulation of EEG Rhythms and Changes in Spike Activity of Noradrenergic Neurons of the Locus Coeruleus Related to Feedback Sessions by EEG Characteristics. Neurophysiology, 2011, 43, 142-147.	0.2	O
4	Changes in the Power Levels of Cortical EEG Rhythms in Cats during Training Using Acoustic Feedback Signals. Neuroscience and Behavioral Physiology, 2010, 40, 951-954.	0.2	0
5	Changes in EEG Rhythms and Spike Activity of Brainstem Dopaminergic Neurons Induced by Neurofeedback Sessions in Cats. Neurophysiology, 2009, 41, 196-200.	0.2	2
6	Correlation between the Activity of Dopaminergic Neurons of the Ventral Tegmentum and Spectral Power of the EEG Rhythms in Awake Cats. Neurophysiology, 2008, 40, 304-309.	0.2	5
7	Effects of Bemitil on the Activity of Noradrenergic and Serotonergic Brainstem Neurons and on EEG of Awake Cats. Neurophysiology, 2005, 37, 205-212.	0.2	1
8	Self-Initiated Motor Behavioral Act-Related Neuronal Activity in the Cat Locus Coeruleus. Neurophysiology, 2003, 35, 29-37.	0.2	7
9	Activity of the parietal associative cortex neurons and aminergic brainstem neurons at the performance of a voluntary movement in cats. Neurophysiology, 1998, 30, 408-411.	0.2	0