

Lipeng Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/581875/publications.pdf>

Version: 2024-02-01

10
papers

86
citations

1937685

4
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	An active and passive upper limb rehabilitation training system based on a hybrid brain-computer interface. <i>Journal of Integrated Design and Process Science</i> , 2023, 26, 71-84.	0.5	1
2	Instruction Cues Increase Brain Network Complexity During Movement Preparation. <i>Journal of Shanghai Jiaotong University (Science)</i> , 2022, 27, 202-210.	0.9	1
3	Assessing residual motor function in patients with disorders of consciousness by brain network properties of task-state EEG. <i>Cognitive Neurodynamics</i> , 2022, 16, 609-620.	4.0	4
4	Time-estimation process could cause the disappearance of readiness potential. <i>Cognitive Neurodynamics</i> , 2022, 16, 1003-1011.	4.0	1
5	The effect of stimulus number on the recognition accuracy and information transfer rate of SSVEP-BCI in augmented reality. <i>Journal of Neural Engineering</i> , 2022, 19, 036010.	3.5	14
6	Effects of High-Definition Transcranial Direct-Current Stimulation on Resting-State Functional Connectivity in Patients With Disorders of Consciousness. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 560586.	2.0	19
7	Differences in Intersubject Early Readiness Potentials Between Voluntary and Instructed Actions. <i>Frontiers in Psychology</i> , 2020, 11, 529821.	2.1	2
8	The Influence of Different EEG References on Scalp EEG Functional Network Analysis During Hand Movement Tasks. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 367.	2.0	4
9	SSVEP Stimulus Layout Effect on Accuracy of Brain-Computer Interfaces in Augmented Reality Glasses. <i>IEEE Access</i> , 2020, 8, 5990-5998.	4.2	28
10	How Electroencephalogram Reference Influences the Movement Readiness Potential?. <i>Frontiers in Neuroscience</i> , 2017, 11, 683.	2.8	11