

Giuseppe Lisi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6173205/publications.pdf>

Version: 2024-02-01

12
papers

674
citations

1163117

8
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

1091
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a classifier for gambling disorder based on functional connections between brain regions. <i>Psychiatry and Clinical Neurosciences</i> , 2022, , .	1.8	0
2	Brain network dynamics fingerprints are resilient to data heterogeneity. <i>Journal of Neural Engineering</i> , 2021, 18, 026004.	3.5	5
3	A multi-site, multi-disorder resting-state magnetic resonance image database. <i>Scientific Data</i> , 2021, 8, 227.	5.3	48
4	EEG Sensorimotor Correlates of Speed During Forearm Passive Movements. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2019, 27, 1667-1675.	4.9	8
5	Harmonization of resting-state functional MRI data across multiple imaging sites via the separation of site differences into sampling bias and measurement bias. <i>PLoS Biology</i> , 2019, 17, e3000042.	5.6	127
6	Toward a comprehensive understanding of the neural mechanisms of decoded neurofeedback. <i>NeuroImage</i> , 2019, 188, 539-556.	4.2	69
7	Markov Switching Model for Quick Detection of Event Related Desynchronization in EEG. <i>Frontiers in Neuroscience</i> , 2018, 12, 24.	2.8	21
8	A Neural Marker of Obsessive-Compulsive Disorder from Whole-Brain Functional Connectivity. <i>Scientific Reports</i> , 2017, 7, 7538.	3.3	59
9	A small number of abnormal brain connections predicts adult autism spectrum disorder. <i>Nature Communications</i> , 2016, 7, 11254.	12.8	244
10	Dry-wireless EEG and asynchronous adaptive feature extraction towards a plug-and-play co-adaptive brain robot interface. , 2016, , .		16
11	EEG Single-Trial Detection of Gait Speed Changes during Treadmill Walk. <i>PLoS ONE</i> , 2015, 10, e0125479.	2.5	51
12	Decoding the ERD/ERS: influence of afferent input induced by a leg assistive robot. <i>Frontiers in Systems Neuroscience</i> , 2014, 8, 85.	2.5	25