

Qingrun Zeng

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

112
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1478505

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1281871

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158
citing authors

#	ARTICLE	IF	CITATIONS
1	Alterations in white matter fiber in Parkinson disease across different cognitive stages. <i>Neuroscience Letters</i> , 2022, 769, 136424.	2.1	11
2	Automatic oculomotor nerve identification based on <sc>data-driven</sc> fiber clustering. <i>Human Brain Mapping</i> , 2022, 43, 2164-2180.	3.6	3
3	Alterations of white matter tracts and topological property of structural network in hemifacial spasm. <i>NMR in Biomedicine</i> , 2022, , e4756.	2.8	3
4	Investigation of Local White Matter Properties in Professional Chess Player: A Diffusion Magnetic Resonance Imaging Study Based on Automatic Annotation Fiber Clustering. <i>IEEE Transactions on Cognitive and Developmental Systems</i> , 2021, 13, 403-415.	3.8	4
5	Automated facial vestibulocochlear nerve complex identification based on data-driven tractography clustering. <i>NMR in Biomedicine</i> , 2021, 34, e4607.	2.8	4
6	The trajectory of the medial longitudinal fasciculus in the human brain: A diffusion imaging-based tractography study. <i>Human Brain Mapping</i> , 2021, 42, 6070-6086.	3.6	8
7	Investigation of local white matter abnormality in Parkinson's disease by using an automatic fiber tract parcellation. <i>Behavioural Brain Research</i> , 2020, 394, 112805.	2.2	14
8	Reply to Qin et al. <i>Clinical Infectious Diseases</i> , 2020, 71, 2020-2020.	5.8	1
9	Local White Matter Fiber Clustering Differentiates Parkinson's Disease Diagnoses. <i>Neuroscience</i> , 2020, 435, 146-160.	2.3	5
10	New Measures for the Coronavirus Disease 2019 Response: A Lesson From the Wenzhou Experience. <i>Clinical Infectious Diseases</i> , 2020, 71, 866-869.	5.8	31
11	A Relief-SVM-based method for marking dopamine-based disease characteristics: A study on SWEDD and Parkinson's disease. <i>Behavioural Brain Research</i> , 2019, 356, 400-407.	2.2	16
12	Distributed performance of white matter properties in chess players: A DWI study using automated fiber quantification. <i>Brain Research</i> , 2018, 1700, 9-18.	2.2	12