BÃ¡lint Kincses

List of Publications by Year
in descending order

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17 papers	256 citations	1163117 8 h-index	996975 15 g-index
19 all docs	19 docs citations	19 times ranked	384 citing authors

#	Article	IF	Citations
1	Pain-free resting-state functional brain connectivity predicts individual pain sensitivity. Nature Communications, 2020, 11, 187.	12.8	72
2	Evidence for Plastic Processes in Migraine with Aura: A Diffusion Weighted MRI Study. Frontiers in Neuroanatomy, 2017, 11, 138.	1.7	39
3	Are Migraine With and Without Aura Really Different Entities?. Frontiers in Neurology, 2019, 10, 982.	2.4	24
4	The Contribution of Various MRI Parameters to Clinical and Cognitive Disability in Multiple Sclerosis. Frontiers in Neurology, 2018, 9, 1172.	2.4	23
5	Temporal instability of salience network activity in migraine with aura. Pain, 2020, 161, 856-864.	4.2	23
6	Altered Resting State Functional Activity and Microstructure of the White Matter in Migraine With Aura. Frontiers in Neurology, 2019, 10, 1039.	2.4	17
7	Resting-state functional heterogeneity of the right insula contributes to pain sensitivity. Scientific Reports, 2021, 11, 22945.	3.3	16
8	Correlation of neurochemical and imaging markers in migraine. Neurology, 2018, 91, e1166-e1174.	1.1	9
9	Altered brain network function during attention-modulated visual processing in multiple sclerosis. Multiple Sclerosis Journal, 2020, 27, 135245852095836.	3.0	9
10	Brain MRI Diffusion Encoding Direction Number Affects Tractâ€Based Spatial Statistics Results in Multiple Sclerosis. Journal of Neuroimaging, 2020, 30, 512-522.	2.0	5
11	Periventricular magnetisation transfer abnormalities in early multiple sclerosis. NeuroImage: Clinical, 2022, 34, 103012.	2.7	5
12	Two Classes of T1 Hypointense Lesions in Multiple Sclerosis With Different Clinical Relevance. Frontiers in Neurology, 2021, 12, 619135.	2.4	4
13	Gray Matter Atrophy to Explain Subclinical Oculomotor Deficit in Multiple Sclerosis. Frontiers in Neurology, 2019, 10, 589.	2.4	3
14	Functional Connectivity Lateralisation Shift of Resting State Networks is Linked to Visuospatial Memory and White Matter Microstructure in Relapsingâ€“Remitting Multiple Sclerosis. Brain Topography, 2022, 35, 268-275.	1.8	3
15	Eye-tracking-aided characterization of saccades and antisaccades in SYNE1 ataxia patients: a pilot study. BMC Neuroscience, 2021, 22, 7.	1.9	1
16	Connection between microstructural alterations detected by diffusion MRI and cognitive dysfunction in MS: A model-free analysis approach. Multiple Sclerosis and Related Disorders, 2022, 57, 103442.	2.0	1
17	The effect of lesion location on visuospatial attentional bias in patients with multiple sclerosis.. Neuropsychology, 2022, 36, 150-158.	1.3	0