

# PÃ©ter FaragÃ³

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2919017/publications.pdf>

Version: 2024-02-01

22  
papers

340  
citations

1040056

9  
h-index

888059

17  
g-index

22  
all docs

22  
docs citations

22  
times ranked

594  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interictal brain activity differs in migraine with and without aura: resting state fMRI study. <i>Journal of Headache and Pain</i> , 2017, 18, 8.	6.0	56
2	Male brain ages faster: the age and gender dependence of subcortical volumes. <i>Brain Imaging and Behavior</i> , 2016, 10, 901-910.	2.1	54
3	Evidence for Plastic Processes in Migraine with Aura: A Diffusion Weighted MRI Study. <i>Frontiers in Neuroanatomy</i> , 2017, 11, 138.	1.7	39
4	Are Migraine With and Without Aura Really Different Entities?. <i>Frontiers in Neurology</i> , 2019, 10, 982.	2.4	24
5	The Contribution of Various MRI Parameters to Clinical and Cognitive Disability in Multiple Sclerosis. <i>Frontiers in Neurology</i> , 2018, 9, 1172.	2.4	23
6	Temporal instability of salience network activity in migraine with aura. <i>Pain</i> , 2020, 161, 856-864.	4.2	23
7	Macro- and microstructural alterations of the subcortical structures in episodic cluster headache. <i>Cephalalgia</i> , 2018, 38, 662-673.	3.9	18
8	Altered Resting State Functional Activity and Microstructure of the White Matter in Migraine With Aura. <i>Frontiers in Neurology</i> , 2019, 10, 1039.	2.4	17
9	Ipsilateral Alteration of Resting State Activity Suggests That Cortical Dysfunction Contributes to the Pathogenesis of Cluster Headache. <i>Brain Topography</i> , 2017, 30, 281-289.	1.8	16
10	Resting-state functional heterogeneity of the right insula contributes to pain sensitivity. <i>Scientific Reports</i> , 2021, 11, 22945.	3.3	16
11	Correlation of neurochemical and imaging markers in migraine. <i>Neurology</i> , 2018, 91, e1166-e1174.	1.1	9
12	Altered brain network function during attention-modulated visual processing in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2020, 27, 135245852095836.	3.0	9
13	Emerging Biomarkers of Multiple Sclerosis in the Blood and the CSF: A Focus on Neurofilaments and Therapeutic Considerations. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3383.	4.1	9
14	Distinctive Patterns of Seizure-Related White Matter Alterations in Right and Left Temporal Lobe Epilepsy. <i>Frontiers in Neurology</i> , 2019, 10, 986.	2.4	6
15	Brain MRI Diffusion Encoding Direction Number Affects Tractâ€Based Spatial Statistics Results in Multiple Sclerosis. <i>Journal of Neuroimaging</i> , 2020, 30, 512-522.	2.0	5
16	Two Classes of T1 Hypointense Lesions in Multiple Sclerosis With Different Clinical Relevance. <i>Frontiers in Neurology</i> , 2021, 12, 619135.	2.4	4
17	Diffusion MRI measured white matter microstructure as a biomarker of neurodegeneration in preclinical Huntington's disease. <i>Ideggyogyaszati Szemle</i> , 2013, 66, 399-405.	0.7	4
18	Gray Matter Atrophy to Explain Subclinical Oculomotor Deficit in Multiple Sclerosis. <i>Frontiers in Neurology</i> , 2019, 10, 589.	2.4	3

#	ARTICLE	IF	CITATIONS
19	Functional Connectivity Lateralisation Shift of Resting State Networks is Linked to Visuospatial Memory and White Matter Microstructure in Relapsing&acircRemitting Multiple Sclerosis. Brain Topography, 2022, 35, 268-275.	1.8	3
20	GRAY MATTER ATROPHY IN PRESYMPTOMATIC HUNTINGTON&acircTMS PATIENTS. Ideggyogyaszati Szemle, 2016, 69, 261-267.	0.7	1
21	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
22	Rare complication of West Nile viral encephalitis. Ideggyogyaszati Szemle, 2021, 74, 430-432.	0.7	0