

Athina Papadopoulou

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

694
citations

623574

14
h-index

580701

25
g-index

36
all docs

36
docs citations

36
times ranked

1313
citing authors

#	ARTICLE	IF	CITATIONS
1	Contribution of cortical and white matter lesions to cognitive impairment in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2013, 19, 1290-1296.	1.4	103
2	Advances in oral immunomodulating therapies in relapsing multiple sclerosis. <i>Lancet Neurology</i> , The, 2020, 19, 336-347.	4.9	90
3	Neurostatus e-Scoring improves consistency of Expanded Disability Status Scale assessments: A proof of concept study. <i>Multiple Sclerosis Journal</i> , 2017, 23, 597-603.	1.4	66
4	Dimethyl fumarate for multiple sclerosis. <i>Expert Opinion on Investigational Drugs</i> , 2010, 19, 1603-1612.	1.9	51
5	Volume loss in the deep gray matter and thalamic subnuclei: a longitudinal study on disability progression in multiple sclerosis. <i>Journal of Neurology</i> , 2020, 267, 1536-1546.	1.8	35
6	Damage of the lateral geniculate nucleus in MS. <i>Neurology</i> , 2019, 92, e2240-e2249.	1.5	29
7	Increased Serum Neurofilament Light and Thin Ganglion Cellâ€™Inner Plexiform Layer Are Additive Risk Factors for Disease Activity in Early Multiple Sclerosis. <i>Neurology: Neuroimmunology and NeuroInflammation</i> , 2021, 8, .	3.1	29
8	Superior Effects of High-Intensity Interval Training vs. Moderate Continuous Training on Arterial Stiffness in Episodic Migraine: A Randomized Controlled Trial. <i>Frontiers in Physiology</i> , 2017, 8, 1086.	1.3	28
9	Longitudinal patterns of cortical thinning in multiple sclerosis. <i>Human Brain Mapping</i> , 2020, 41, 2198-2215.	1.9	26
10	The Role of Optical Coherence Tomography Criteria and Machine Learning in Multiple Sclerosis and Optic Neuritis Diagnosis. <i>Neurology</i> , 2022, 99, .	1.5	21
11	Attack-related damage of thalamic nuclei in neuromyelitis optica spectrum disorders. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 1156-1164.	0.9	20
12	Teriflunomide for oral therapy in multiple sclerosis. <i>Expert Review of Clinical Pharmacology</i> , 2012, 5, 617-628.	1.3	18
13	Evolution of MS lesions to black holes under DNA vaccine treatment. <i>Journal of Neurology</i> , 2012, 259, 1375-1382.	1.8	15
14	Safety of teriflunomide for the management of relapsing-remitting multiple sclerosis. <i>Expert Opinion on Drug Safety</i> , 2015, 14, 749-759.	1.0	15
15	Association of clinical headache features with stroke location: An MRI voxel-based symptom lesion mapping study. <i>Cephalalgia</i> , 2018, 38, 283-291.	1.8	14
16	Ventral posterior nucleus volume is associated with neuropathic pain intensity in neuromyelitis optica spectrum disorders. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 46, 102579.	0.9	14
17	MRI characteristics of periaqueductal lesions in multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2014, 3, 542-551.	0.9	13
18	Frequency of autoimmune disorders and autoantibodies in European patients with neuromyelitis optica spectrum disorders. <i>Acta Neurologica Belgica</i> , 2020, 120, 223-225.	0.5	11

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19	Diagnostic procedures in suspected attacks in patients with neuromyelitis optica spectrum disorders: Results of an international survey. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 41, 102027.	0.9	11
20	S1P receptor modulators in Multiple Sclerosis: Detecting a potential skin cancer safety signal. <i>Multiple Sclerosis and Related Disorders</i> , 2022, 59, 103681.	0.9	11
21	Classification of multiple sclerosis based on patterns of <scp>CNS</scp> regional atrophy covariance. <i>Human Brain Mapping</i> , 2021, 42, 2399-2415.	1.9	10
22	Central nervous system atrophy predicts future dynamics of disability progression in a real-world multiple sclerosis cohort. <i>European Journal of Neurology</i> , 2021, 28, 4153-4166.	1.7	10
23	Lateral geniculate nucleus volume changes after optic neuritis in neuromyelitis optica: A longitudinal study. <i>NeuroImage: Clinical</i> , 2021, 30, 102608.	1.4	9
24	Lesion-to-ventricle distance and other risk factors for the persistence of newly formed black holes in relapsing-remitting multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2014, 20, 322-330.	1.4	8
25	Standardization and digitization of clinical data in multiple sclerosis. <i>Nature Reviews Neurology</i> , 2021, 17, 119-125.	4.9	8
26	Electronic Neurostatus-EDSS increases the quality of expanded disability status scale assessments: Experience from two phase 3 clinical trials. <i>Multiple Sclerosis Journal</i> , 2020, 26, 993-996.	1.4	6
27	Short timescale modulation of cortical and cerebellar activity in the early phase of motor sequence learning: an fMRI study. <i>Brain Imaging and Behavior</i> , 2020, 14, 2159-2175.	1.1	6
28	Tracking the Evolution of Cerebral Gadolinium-Enhancing Lesions to Persistent T1 Black Holes in Multiple Sclerosis: Validation of a Semiautomated Pipeline. <i>Journal of Neuroimaging</i> , 2017, 27, 469-475.	1.0	5
29	Efficacy of inpatient personalized multidisciplinary rehabilitation in multiple sclerosis: behavioural and functional imaging results. <i>Journal of Neurology</i> , 2020, 267, 1744-1753.	1.8	5
30	Detection of Cerebrospinal Fluid Leaks by Intrathecal Contrast-Enhanced Magnetic Resonance Myelography. <i>JAMA Neurology</i> , 2013, 70, 1576-7.	4.5	3
31	Daclizumab for the treatment of multiple sclerosis. <i>Neurodegenerative Disease Management</i> , 2017, 7, 279-297.	1.2	2
32	Decision for intravenous thrombolysis in a young patient with acute vertical gaze palsy. <i>Acta Neurologica Belgica</i> , 2015, 115, 445-447.	0.5	1
33	Isolated oculomotor palsy due to acute ischemic midbrain stroke. <i>Acta Neurologica Belgica</i> , 2020, 120, 479-481.	0.5	1
34	Intrathecal Gadolinium for Magnetic Resonance Myelography in Spontaneous Intracranial Hypotension: Valuable But May Be Risky—Reply. <i>JAMA Neurology</i> , 2014, 71, 802.	4.5	0
35	Unilateral leg oedema due to spontaneous Achilles tendon rupture. <i>Oxford Medical Case Reports</i> , 2018, 2018, omy022.	0.2	0
36	Optical coherence tomography quantifies peripapillary edema and response to treatment in idiopathic intracranial hypertension: description of two cases. <i>Nervenheilkunde</i> , 2022, , .	0.0	0