

Bruno Colombo

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

2,356
citations

196777

29
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242451

47
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all docs

57
docs citations

57
times ranked

3130
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid response to galcanezumab and predictive factors in chronic migraine patients: A 3â€month observational, longitudinal, cohort, multicenter, Italian realâ€life study. <i>European Journal of Neurology</i> , 2022, 29, 1198-1208.	1.7	43
2	Erenumab in the prevention of highâ€frequency episodic and chronic migraine: Erenumab in Real Life in Italy (EARLY), the first Italian multicenter, prospective realâ€life study. <i>Headache</i> , 2021, 61, 363-372.	1.8	75
3	Migraine and literature: a narrative historical review. <i>Neurological Sciences</i> , 2021, 42, 565-569.	0.9	2
4	Structural connectivity in multiple sclerosis and modeling of disconnection. <i>Multiple Sclerosis Journal</i> , 2020, 26, 220-232.	1.4	28
5	Imaging correlates of hand motor performance in multiple sclerosis: A multiparametric structural and functional MRI study. <i>Multiple Sclerosis Journal</i> , 2020, 26, 233-244.	1.4	19
6	Stress in paediatric migraine: a trigger factor?. <i>Neurological Sciences</i> , 2020, 41, 447-449.	0.9	2
7	Other primary headaches. Cough headache, nummular headache and primary exercise headache: a secondary point of view. <i>Neurological Sciences</i> , 2020, 41, 377-379.	0.9	1
8	Caesarean section and infant formula feeding are associated with an earlier age of onset of multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 33, 75-77.	0.9	13
9	Imaging the migrainous brain: the present and the future. <i>Neurological Sciences</i> , 2019, 40, 49-54.	0.9	10
10	Response of migraine without aura to kudzu. <i>Neurological Sciences</i> , 2019, 40, 203-205.	0.9	0
11	Expanding the central nervous system disease spectrum associated with <i>FLNC</i> mutation. <i>Muscle and Nerve</i> , 2019, 59, E33-E37.	1.0	3
12	Serum neurofilaments increase at progressive multifocal leukoencephalopathy onset in natalizumabâ€treated multiple sclerosis patients. <i>Annals of Neurology</i> , 2019, 85, 606-610.	2.8	30
13	Prognostic value of serum neurofilaments in patients with clinically isolated syndromes. <i>Neurology</i> , 2019, 92, e733-e741.	1.5	57
14	Severe disease activity in a patient with multiple sclerosis after daclizumab discontinuation. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 28, 57-59.	0.9	1
15	Imaging patterns of gray and white matter abnormalities associated with PASAT and SDMT performance in relapsing-remitting multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2019, 25, 204-216.	1.4	33
16	Hippocampal-related memory network in multiple sclerosis: A structural connectivity analysis. <i>Multiple Sclerosis Journal</i> , 2019, 25, 801-810.	1.4	17
17	Abnormal functional connectivity of thalamic sub-regions contributes to fatigue in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2018, 24, 1183-1195.	1.4	54
18	Clinical Features of Headache in Patients With Diagnosis of Definite Vestibular Migraine: The VM-Phenotypes Projects. <i>Frontiers in Neurology</i> , 2018, 9, 395.	1.1	14

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19	Pediatric sporadic hemiplegic migraine (ATP1A2 gene): a case report and brief literature review. <i>Neurological Sciences</i> , 2018, 39, 69-71.	0.9	9
20	Gray matter volume modifications in migraine. <i>Neurology</i> , 2018, 91, e280-e292.	1.5	49
21	Structural brain abnormalities in patients with vestibular migraine. <i>Journal of Neurology</i> , 2017, 264, 295-303.	1.8	42
22	Vestibular migraine: who is the patient?. <i>Neurological Sciences</i> , 2017, 38, 107-110.	0.9	17
23	Structural connectivity-defined thalamic subregions have different functional connectivity abnormalities in multiple sclerosis patients: Implications for clinical correlations. <i>Human Brain Mapping</i> , 2017, 38, 6005-6018.	1.9	40
24	Smart watch, smarter EDSS: Improving disability assessment in multiple sclerosis clinical practice. <i>Journal of the Neurological Sciences</i> , 2017, 383, 166-168.	0.3	29
25	Cerebellar contribution to motor and cognitive performance in multiple sclerosis: An MRI sub-regional volumetric analysis. <i>Multiple Sclerosis Journal</i> , 2017, 23, 1194-1203.	1.4	53
26	Free Light Chains and Intrathecal B Cells Activity in Multiple Sclerosis: A Prospective Study and Meta-Analysis. <i>Multiple Sclerosis International</i> , 2016, 2016, 1-9.	0.4	18
27	Abnormalities of the executive control network in multiple sclerosis phenotypes: An fMRI effective connectivity study. <i>Human Brain Mapping</i> , 2016, 37, 2293-2304.	1.9	29
28	Recurrent disease-activity rebound in a patient with multiple sclerosis after natalizumab discontinuations for pregnancy planning. <i>Multiple Sclerosis Journal</i> , 2016, 22, 1506-1508.	1.4	41
29	Natalizumab versus fingolimod in patients with relapsing-remitting multiple sclerosis non-responding to first-line injectable therapies. <i>Multiple Sclerosis Journal</i> , 2016, 22, 1315-1326.	1.4	62
30	Abnormal adaptation over time of motor network recruitment in multiple sclerosis patients with fatigue. <i>Multiple Sclerosis Journal</i> , 2016, 22, 1144-1153.	1.4	55
31	Hippocampalâ€œDMN disconnectivity in MS is related to WM lesions and depression. <i>Human Brain Mapping</i> , 2015, 36, 5051-5063.	1.9	58
32	The Communication of Multiple Sclerosis Diagnosis: The Patientsâ€™ Perspective. <i>Multiple Sclerosis International</i> , 2015, 2015, 1-7.	0.4	7
33	Resting-state fMRI functional connectivity: a new perspective to evaluate pain modulation in migraine?. <i>Neurological Sciences</i> , 2015, 36, 41-45.	0.9	37
34	White matter microstructure abnormalities in pediatric migraine patients. <i>Cephalalgia</i> , 2015, 35, 1278-1286.	1.8	42
35	Clinical significance of the number of oligoclonal bands in patients with clinically isolated syndromes. <i>Journal of Neuroimmunology</i> , 2015, 289, 62-67.	1.1	20
36	Structural brain MRI abnormalities in pediatric patients with migraine. <i>Journal of Neurology</i> , 2014, 261, 350-357.	1.8	76

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37	Riboflavin and migraine: the bridge over troubled mitochondria. <i>Neurological Sciences</i> , 2014, 35, 141-144.	0.9	50
38	Migraine: Pathophysiology and Classification. , 2014, , 1-17.		1
39	Refractory migraine: the role of the physician in assessment and treatment of a problematic disease. <i>Neurological Sciences</i> , 2013, 34, 109-112.	0.9	3
40	The Portrayal of Migraine in Italian Popular Music. <i>Headache</i> , 2013, 53, 843-844.	1.8	0
41	Patients with migraine do not have MRI-visible cortical lesions. <i>Journal of Neurology</i> , 2012, 259, 2695-2698.	1.8	54
42	From neuroimaging to clinical setting: what have we learned from migraine pain?. <i>Neurological Sciences</i> , 2012, 33, 95-97.	0.9	8
43	Delayed Diagnosis in Pediatric Headache: An Outpatient Italian Survey. <i>Headache</i> , 2011, 51, 1267-1273.	1.8	10
44	Brain white matter lesions in migraine: what's the meaning?. <i>Neurological Sciences</i> , 2011, 32, 37-40.	0.9	36
45	Ocular pain: a neurological perspective. <i>Neurological Sciences</i> , 2010, 31, 103-105.	0.9	5
46	Headache therapy with neuronal stabilising drugs. <i>Neurological Sciences</i> , 2008, 29, 131-136.	0.9	4
47	Physiopathology of fatigue in Multiple Sclerosis. <i>Neurological Sciences</i> , 2008, 29, 241-243.	0.9	72
48	Assessment of MRI abnormalities of the brainstem from patients with migraine and multiple sclerosis. <i>Journal of the Neurological Sciences</i> , 2006, 244, 137-141.	0.3	67
49	Brain Gray Matter Changes in Migraine Patients With T2-Visible Lesions. <i>Stroke</i> , 2006, 37, 1765-1770.	1.0	291
50	Evidence for Cortical Functional Changes in Patients With Migraine and White Matter Abnormalities on Conventional and Diffusion Tensor Magnetic Resonance Imaging. <i>Stroke</i> , 2003, 34, 665-670.	1.0	53
51	A preliminary study of magnetization transfer and diffusion tensor MRI of multiple sclerosis patients with fatigue. <i>Journal of Neurology</i> , 2002, 249, 535-537.	1.8	56
52	An MR study of tissue damage in the cervical cord of patients with migraine. <i>Journal of the Neurological Sciences</i> , 2001, 183, 43-46.	0.3	34
53	Fatigue in Multiple Sclerosis Is Associated with Abnormal Cortical Activation to Voluntary Movement—EEG Evidence. <i>NeuroImage</i> , 2001, 13, 1186-1192.	2.1	136
54	MRI and motor evoked potential findings in nondisabled multiple sclerosis patients with and without symptoms of fatigue. <i>Journal of Neurology</i> , 2000, 247, 506-509.	1.8	122

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55	Intra-observer reproducibility in measuring new putative MR markers of demyelination and axonal loss in multiple sclerosis: a comparison with conventional T2-weighted images. <i>Journal of Neurology</i> , 1997, 244, 266-270.	1.8	153
56	A spinal cord MRI study of benign and secondary progressive multiple sclerosis. <i>Journal of Neurology</i> , 1996, 243, 502-505.	1.8	115