

Francesca Puledda

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

905
citations

471371

17
h-index

477173

29
g-index

34
all docs

34
docs citations

34
times ranked

766
citing authors

#	ARTICLE	IF	CITATIONS
1	An update on migraine: current understanding and future directions. <i>Journal of Neurology</i> , 2017, 264, 2031-2039.	1.8	106
2	Visual snow syndrome. <i>Neurology</i> , 2020, 94, e564-e574.	1.5	80
3	Non-Pharmacological Approaches for Migraine. <i>Neurotherapeutics</i> , 2018, 15, 336-345.	2.1	77
4	Visual snow syndrome: what we know so far. <i>Current Opinion in Neurology</i> , 2018, 31, 52-58.	1.8	63
5	Sodium valproate in migraine without aura and medication overuse headache: A randomized controlled trial. <i>European Neuropsychopharmacology</i> , 2014, 24, 1289-1297.	0.3	55
6	An Update on Non-Pharmacological Neuromodulation for the Acute and Preventive Treatment of Migraine. <i>Headache</i> , 2017, 57, 685-691.	1.8	48
7	Imaging the Visual Network in the Migraine Spectrum. <i>Frontiers in Neurology</i> , 2019, 10, 1325.	1.1	46
8	Insular and occipital changes in visual snow syndrome: a BOLD fMRI and MRS study. <i>Annals of Clinical and Translational Neurology</i> , 2020, 7, 296-306.	1.7	46
9	A study of migraine characteristics in joint hypermobility syndrome a.k.a. Ehlers-Danlos syndrome, hypermobility type. <i>Neurological Sciences</i> , 2015, 36, 1417-1424.	0.9	37
10	Treatment of disabling headache with greater occipital nerve injections in a large population of childhood and adolescent patients: a service evaluation. <i>Journal of Headache and Pain</i> , 2018, 19, 5.	2.5	35
11	Occipital cortex and cerebellum gray matter changes in visual snow syndrome. <i>Neurology</i> , 2020, 95, e1792-e1799.	1.5	35
12	Disrupted connectivity within visual, attentional and salience networks in the visual snow syndrome. <i>Human Brain Mapping</i> , 2021, 42, 2032-2044.	1.9	31
13	Topiramate modulates habituation in migraine: evidences from nociceptive responses elicited by laser evoked potentials. <i>Journal of Headache and Pain</i> , 2013, 14, 25.	2.5	29
14	Neurophysiological correlates of clinical improvement after greater occipital nerve (GON) block in chronic migraine: relevance for chronic migraine pathophysiology. <i>Journal of Headache and Pain</i> , 2018, 19, 73.	2.5	25
15	Current Approaches to Neuromodulation in Primary Headaches: Focus on Vagal Nerve and Sphenopalatine Ganglion Stimulation. <i>Current Pain and Headache Reports</i> , 2016, 20, 47.	1.3	23
16	Evaluation of treatment response and symptom progression in 400 patients with visual snow syndrome. <i>British Journal of Ophthalmology</i> , 2022, 106, 1318-1324.	2.1	23
17	Treating Chronic Migraine With Neuromodulation: The Role of Neurophysiological Abnormalities and Maladaptive Plasticity. <i>Frontiers in Pharmacology</i> , 2019, 10, 32.	1.6	22
18	Localised increase in regional cerebral perfusion in patients with visual snow syndrome: a pseudo-continuous arterial spin labelling study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 918-926.	0.9	17

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19	Serotonergic Correlation with Anger and Aggressive Behavior in Acute Stroke Patients: An Intensity Dependence of Auditory Evoked Potentials (IDAP) Study. <i>European Neurology</i> , 2014, 72, 186-192.	0.6	16
20	Sapienza Global Bedside Evaluation of Swallowing after Stroke: the GLOBE â€”S study. <i>European Journal of Neurology</i> , 2019, 26, 596-602.	1.7	16
21	Visual snow syndrome: is it normal or a disorder â€” and what to do with patients?. <i>European Journal of Neurology</i> , 2020, 27, 2393-2395.	1.7	13
22	Visual snow syndrome: a comparison between an Italian and British population. <i>European Journal of Neurology</i> , 2020, 27, 2099-2101.	1.7	13
23	Lack of habituation of evoked visual potentials in analytic information processing style: evidence in healthy subjects. <i>Neurological Sciences</i> , 2015, 36, 391-395.	0.9	12
24	Neuronal nitric oxide synthase regulates regional brain perfusion in healthy humans. <i>Cardiovascular Research</i> , 2022, 118, 1321-1329.	1.8	11
25	Case Report: Transformation of Visual Snow Syndrome From Episodic to Chronic Associated With Acute Cerebellar Infarct. <i>Frontiers in Neurology</i> , 2022, 13, 811490.	1.1	9
26	Hemodynamic Features of Non-Aneurysmal Subarachnoid Hemorrhage in a Case of Familial Moyamoya Disease: A Transcranial Doppler Ultrasound Study. <i>European Neurology</i> , 2014, 72, 330-332.	0.6	4
27	Right-to-left shunt detection sensitivity with airâ€”saline and airâ€”succinil gelatin transcranial Doppler. <i>International Journal of Stroke</i> , 2016, 11, 229-238.	2.9	4
28	The Role of Noninvasive Neuromodulation in Migraine Management. <i>European Neurological Review</i> , 2016, 11, 106.	0.5	3
29	Cardioembolic stroke: Protective effect of a severe internal carotid artery stenosis in a patient with cardiac embolism. <i>Journal of Clinical Ultrasound</i> , 2013, 41, 22-27.	0.4	2
30	Recent Advances in the Management of Cluster Headache. <i>Current Treatment Options in Neurology</i> , 2020, 22, 1.	0.7	2
31	Exploding head syndrome (a.k.a. episodic cranial sensory shock) responds to singleâ€”pulse transcranial magnetic stimulation. <i>European Journal of Neurology</i> , 2021, 28, 1432-1433.	1.7	1
32	A history of International Headache Society grants and their impact on headache careers. <i>Cephalalgia</i> , 2022, 42, 1288-1293.	1.8	1
33	PO069â€”Clinical characterisation of visual snow. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, A30.1-A30.	0.9	0
34	PO070â€”Treatment effect in visual snow. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, A30.2-A30.	0.9	0