

Alessandro S Zagami

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

3,435
citations

186265
28
h-index

161849
54
g-index

60
all docs

60
docs citations

60
times ranked

3031
citing authors

#	ARTICLE	IF	CITATIONS
1	Faciobrachial dystonic seizures precede Lgi1 antibody limbic encephalitis. <i>Annals of Neurology</i> , 2011, 69, 892-900.	5.3	751
2	Mechanisms of oral-pharyngeal dysphagia in patients with Parkinson's disease. <i>Gastroenterology</i> , 1996, 110, 383-392.	1.3	236
3	Stimulation of the superior sagittal sinus in the cat causes release of vasoactive peptides. <i>Neuropeptides</i> , 1990, 16, 69-75.	2.2	213
4	Neural Processing of Craniovascular Pain: A Synthesis of the Central Structures Involved in Migraine. <i>Headache</i> , 1991, 31, 365-371.	3.9	163
5	Clinical Determinants of Dementia and Mild Cognitive Impairment following Ischaemic Stroke: The Sydney Stroke Study. <i>Dementia and Geriatric Cognitive Disorders</i> , 2006, 21, 275-283.	1.5	156
6	Oral sumatriptan in acute migraine. <i>Lancet, The</i> , 1991, 338, 782-783.	13.7	124
7	Pituitary adenylate cyclase activating polypeptide and migraine. <i>Annals of Clinical and Translational Neurology</i> , 2014, 1, 1036-1040.	3.7	124
8	Stimulation of the middle meningeal artery leads to Fos expression in the trigeminocervical nucleus: a comparative study of monkey and cat. <i>Journal of Anatomy</i> , 1999, 194, 579-588.	1.5	122
9	Ophthalmoplegic Migraine: A Recurrent Demyelinating Neuropathy?. <i>Cephalalgia</i> , 2001, 21, 84-89.	3.9	108
10	Vestibular evoked myogenic potentials to sound and vibration: characteristics in vestibular migraine that enable separation from MeniÃ©re's disease. <i>Cephalalgia</i> , 2012, 32, 213-225.	3.9	108
11	The Mode of Action of Migraine Triggers: A Hypothesis. <i>Headache</i> , 2009, 49, 253-275.	3.9	81
12	Stimulation of cranial vessels excites nociceptive neurones in several thalamic nuclei of the cat. <i>Experimental Brain Research</i> , 1990, 81, 552-566.	1.5	79
13	Nerve function and dysfunction in acute intermittent porphyria. <i>Brain</i> , 2008, 131, 2510-2519.	7.6	75
14	Comparative effects of stimulation of the trigeminal ganglion and the superior sagittal sinus on cerebral blood flow and evoked potentials in the cat. <i>Brain Research</i> , 1988, 453, 143-149.	2.2	71
15	Effect of cortical spreading depression on basal and evoked traffic in the trigeminovascular sensory system. <i>Cephalalgia</i> , 2011, 31, 1439-1451.	3.9	68
16	Homocysteine as a Risk Factor for Cognitive Impairment in Stroke Patients. <i>Dementia and Geriatric Cognitive Disorders</i> , 2003, 15, 155-162.	1.5	61
17	Von Frey's hairs â€” a review of their technology and use â€” a novel automated von Frey device for improved testing for hyperalgesia. <i>Journal of Neuroscience Methods</i> , 2009, 177, 420-426.	2.5	61
18	Cortico-NRM Influences on Trigeminal Neuronal Sensation. <i>Cephalalgia</i> , 2008, 28, 640-652.	3.9	58

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19	The spinal cord processing of input from the superior sagittal sinus: pathway and modulation by ergot alkaloids. <i>Brain Research</i> , 1992, 597, 321-330.	2.2	57
20	Activation of trigeminovascular neurons by glyceryl trinitrate. <i>Brain Research</i> , 2000, 887, 203-210.	2.2	56
21	The effects of the TRPV1 receptor antagonist SB-705498 on trigeminovascular sensitisation and neurotransmission. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2009, 380, 311-325.	3.0	55
22	Effect of Cortical Spreading Depression on Activity of Trigeminovascular Sensory Neurons. <i>Cephalalgia</i> , 1999, 19, 631-638.	3.9	53
23	Delayed neurological deterioration following carbon monoxide poisoning: MRI findings. <i>Journal of Neurology</i> , 1993, 240, 113-116.	3.6	51
24	Cervical Spinal Cord Neurons Receiving Sensory Input from the Cranial Vasculature. <i>Cephalalgia</i> , 1991, 11, 75-85.	3.9	47
25	Craniovascular application of capsaicin activates nociceptive thalamic neurones in the cat. <i>Neuroscience Letters</i> , 1991, 121, 187-190.	2.1	44
26	The 5-hydroxytryptamine _{1B/1D/1F} receptor agonists eletriptan and naratriptan inhibit trigeminovascular input to the nucleus tractus solitarius in the cat. <i>Brain Research</i> , 2004, 998, 91-99.	2.2	43
27	The role of 5-HT _{1B} and 5-HT _{1D} receptors in the selective inhibitory effect of naratriptan on trigeminovascular neurons. <i>Neuropharmacology</i> , 2002, 42, 374-385.	4.1	39
28	Wernicke's encephalopathy in a non-alcoholic patient with a normal blood thiamine level. <i>Medical Journal of Australia</i> , 2011, 194, 483-484.	1.7	35
29	Suppression by eletriptan of the activation of trigeminovascular sensory neurons by glyceryl trinitrate. <i>Brain Research</i> , 2002, 953, 181-188.	2.2	26
30	Nitroergic and glutamatergic neuronal mechanisms at the trigeminovascular first-order synapse. <i>Neuropharmacology</i> , 2004, 47, 92-105.	4.1	26
31	Reversible cerebral vasoconstriction syndrome. <i>Internal Medicine Journal</i> , 2015, 45, 599-608.	0.8	26
32	A Case of Hemichorea-Hemiballismus Due to Nonketotic Hyperglycemia. <i>Diabetes Care</i> , 2013, 36, e55-e56.	8.6	23
33	Pathophysiology of migraine and tension-type headache. <i>Current Opinion in Neurology</i> , 1994, 7, 272-277.	3.6	21
34	Naratriptan Has a Selective Inhibitory Effect on Trigeminovascular Neurones at Central 5-HT _{1A} and 5-HT _{1B/1D} Receptors in the Cat: Implications for Migraine Therapy. <i>Cephalalgia</i> , 2004, 24, 99-109.	3.9	21
35	Non-Hodgkin's lymphoma involving the cauda equina and ocular cranial nerves: case reports and literature review. <i>Journal of Clinical Neuroscience</i> , 2003, 10, 696-699.	1.5	18
36	Guillain-Barré syndrome and adenocarcinoma of the gall bladder: A paraneoplastic phenomenon? , 1999, 22, 141-142.		17

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37	Endovascular Thrombectomy >24-hr From Stroke Symptom Onset. <i>Frontiers in Neurology</i> , 2018, 9, 501.	2.4	17
38	5-HT1A and 5-HT1B/1D receptors are involved in the modulation of the trigeminovascular system of the cat: a microiontophoretic study. <i>Neuropharmacology</i> , 2000, 39, 1833-1847.	4.1	16
39	Dilatation induced by 5-HT in the middle meningeal artery of the anaesthetised cat. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2004, 369, 591-601.	3.0	11
40	Thrombectomy in stroke of unknown onset, wake up stroke and late presentations: Australian experience from 2 comprehensive stroke centres. <i>Journal of Clinical Neuroscience</i> , 2019, 59, 136-140.	1.5	10
41	Craniovascular nociceptive pathways relay in the upper cervical spinal cord in the cat. <i>Neuroscience Letters</i> , 1992, 137, 203-206.	2.1	9
42	Stimulation of dural vessels excites the SI somatosensory cortex of the cat via a relay in the thalamus. <i>Cephalalgia</i> , 2014, 34, 243-257.	3.9	9
43	Serotonin Infusions Inhibit Sensory Input From the Dural Vasculature. <i>Cephalalgia</i> , 1999, 19, 639-650.	3.9	8
44	Trigeminovascular sensory signals CAN be modulated by central mechanisms. A response to a <i>Cephalalgia</i> Viewpoint. <i>Cephalalgia</i> , 2013, 33, 347-350.	3.9	7
45	Does somatostatin have a role to play in migraine headache?. <i>Neuropeptides</i> , 2018, 69, 1-8.	2.2	6
46	An illustrative case of primary angiitis of the central nervous system. <i>SAGE Open Medical Case Reports</i> , 2014, 2, 2050313X1455963.	0.3	5
47	Cold-Stimulus Headache. <i>Cephalalgia</i> , 2001, 21, 1002-1002.	3.9	4
48	Chronic Tension-Type Headache. <i>CNS Drugs</i> , 1995, 4, 90-98.	5.9	3
49	Treatment of the Patient with Refractory Headache. <i>Current Pain and Headache Reports</i> , 2018, 22, 23.	2.9	3
50	A potential role for two brainstem nuclei in craniovascular nociception and the triggering of migraine headache. <i>Cephalalgia</i> , 2021, 41, 203-216.	3.9	3
51	Trigeminovascular Wind-Up and the Pulsating Nature of Migraine Pain. <i>Cephalalgia</i> , 2009, 29, 492-493.	3.9	2
52	Stimulation of the middle meningeal artery leads to Fos expression in the trigeminocervical nucleus: a comparative study of monkey and cat. <i>American Journal of Anatomy</i> , 1999, 194, 579-588.	1.0	2
53	Practical neurology Part 7 â€•Recurrent headaches with visual disturbance. <i>Medical Journal of Australia</i> , 2012, 196, 178-183.	1.7	1
54	Nystagmus retractorius and progressive ataxia in a young man: clinicopathological conference. <i>Medical Journal of Australia</i> , 1990, 153, 422-428.	1.7	1

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55	Recurrent Episodes of Confusion, Headache and Visual Disturbance in a Young Woman. Medical Journal of Australia, 1993, 158, 640-645.	1.7	1
56	Have the triptans fulfilled their promise?. Journal of Clinical Neuroscience, 2001, 8, 476-477.	1.5	0
57	Cortical spreading depression and the migraine aura. Internal Medicine Journal, 2010, 40, 798-798.	0.8	0
58	Headache sufferers need to be heard too. Medical Journal of Australia, 2012, 197, 146-146.	1.7	0
59	Acute bilateral visual loss in a young adult. Journal of Neurology, Neurosurgery and Psychiatry, 2014, 85, 820-822.	1.9	0
60	Triptan-induced Sensitization of Trigeminovascular Sensation. Headache, 2017, 57, E17-E18.	3.9	0