Mattias Linde

List of Publications by Year in descending order

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Version: 2024-02-01

74163 126907 5,933 79 33 75 h-index citations g-index papers 82 82 82 6677 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Cost of disorders of the brain in Europe 2010. European Neuropsychopharmacology, 2011, 21, 718-779.	0.7	1,253
2	EFNS guideline on the drug treatment of migraine $\hat{a}\in$ " revised report of an EFNS task force. European Journal of Neurology, 2009, 16, 968-981.	3.3	649
3	The cost of headache disorders in Europe: the Eurolight project. European Journal of Neurology, 2012, 19, 703-711.	3.3	537
4	The global prevalence of headache: an update, with analysis of the influences of methodological factors on prevalence estimates. Journal of Headache and Pain, 2022, 23, 34.	6.0	240
5	Exercise as migraine prophylaxis: A randomized study using relaxation and topiramate as controls. Cephalalgia, 2011, 31, 1428-1438.	3.9	207
6	Diagnosis, prevalence estimation and burden measurement in population surveys of headache: presenting the HARDSHIP questionnaire. Journal of Headache and Pain, 2014, 15, 3.	6.0	136
7	One-Year Prevalence of Migraine in Sweden: A Population-Based Study in Adults. Cephalalgia, 2001, 21, 664-671.	3.9	132
8	Risk factors for medication-overuse headache: An 11-year follow-up study. The Nord-Trøndelag Health Studies. Pain, 2012, 153, 56-61.	4.2	130
9	A comparative study of candesartan versus propranolol for migraine prophylaxis: A randomised, triple-blind, placebo-controlled, double cross-over study. Cephalalgia, 2014, 34, 523-532.	3.9	130
10	Physical Activity and Headache: Results from the Nord-TrÃ,ndelag Health Study (HUNT). Cephalalgia, 2008, 28, 1292-1297.	3.9	116
11	Clinical features of migraine aura: Results from a prospective diary-aided study. Cephalalgia, 2017, 37, 979-989.	3.9	105
12	The association between migraine and physical exercise. Journal of Headache and Pain, 2018, 19, 83.	6.0	105
13	Valproate (valproic acid or sodium valproate or a combination of the two) for the prophylaxis of episodic migraine in adults. The Cochrane Library, 2016, 2016, CD010611.	2.8	102
14	Attitudes and Burden of disease among Self-Considered Migraineurs â€" a Nation-wide Population-based Survey in Sweden. Cephalalgia, 2004, 24, 455-465.	3.9	99
15	New drugs in migraine treatment and prophylaxis: telcagepant and topiramate. Lancet, The, 2010, 376, 645-655.	13.7	99
16	Epidemiology of medication overuse headache in the general Swedish population. Cephalalgia, 2011, 31, 1015-1022.	3.9	99
17	Anxiety and depression in Nepal: prevalence, comorbidity and associations. BMC Psychiatry, 2016, 16, 102.	2.6	96
18	Premonitory symptoms in migraine: A cross-sectional study in 2714 persons. Cephalalgia, 2016, 36, 951-959.	3.9	93

#	Article	IF	CITATIONS
19	Time trends in the prevalence of headache disorders. The Nord-TrÃ, ndelag Health Studies (HUNT 2 and) Tj ETQq1	9.78431	4 rgBT /Ove
20	Topiramate for the prophylaxis of episodic migraine in adults. The Cochrane Library, 2016, 2016, CD010610.	2.8	73
21	Antiepileptics in migraine prophylaxis: An updated Cochrane review. Cephalalgia, 2015, 35, 51-62.	3.9	73
22	Prevalence and disability of headache among Norwegian adolescents: A cross-sectional school-based study. Cephalalgia, 2015, 35, 1181-1191.	3.9	71
23	Pilot study of sphenopalatine injection of onabotulinumtoxinA for the treatment of intractable chronic cluster headache. Cephalalgia, 2016, 36, 503-509.	3.9	60
24	Biofeedback as Prophylaxis for Pediatric Migraine: A Meta-analysis. Pediatrics, 2016, 138, .	2.1	56
25	Migraine aura symptoms: Duration, succession and temporal relationship to headache. Cephalalgia, 2016, 36, 413-421.	3.9	48
26	Gabapentin or pregabalin for the prophylaxis of episodic migraine in adults. The Cochrane Library, 2016, 2016, CD010609.	2.8	47
27	Visual evoked potentials in migraine: Is the "neurophysiological hallmark―concept still valid?. Clinical Neurophysiology, 2016, 127, 810-816.	1.5	47
28	The prevalence of primary headache disorders in Nepal: a nationwide population-based study. Journal of Headache and Pain, 2015, 16, 95.	6.0	44
29	The burden of headache disorders in Nepal: estimates from a population-based survey. Journal of Headache and Pain, 2015, 17, 3.	6.0	44
30	Does pain sensitivity change by migraine phase? A blinded longitudinal study. Cephalalgia, 2017, 37, 1337-1349.	3.9	42
31	Cost-effectiveness analysis of interventions for migraine in four low- and middle-income countries. Journal of Headache and Pain, 2015, 16, 15.	6.0	41
32	Lifestyle factors and risk of migraine and tension-type headache. Follow-up data from the Nord-TrÃ,ndelag Health Surveys 1995–1997 and 2006–2008. Cephalalgia, 2018, 38, 1919-1926.	3.9	41
33	Digital Technology and Mobile Health in Behavioral Migraine Therapy: a Narrative Review. Current Pain and Headache Reports, 2018, 22, 66.	2.9	38
34	Antiepileptics other than gabapentin, pregabalin, topiramate, and valproate for the prophylaxis of episodic migraine in adults. The Cochrane Library, 2013, , CD010608.	2.8	36
35	Burden and costs of migraine in a Swedish defined patient population – a questionnaire-based study. Journal of Headache and Pain, 2019, 20, 65.	6.0	32
36	Structured headache services as the solution to the ill-health burden of headache: 1. Rationale and description. Journal of Headache and Pain, 2021, 22, 78.	6.0	32

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37	Botulinum toxin treatment of secondary headaches and cranial neuralgias: a review of evidence. Acta Neurologica Scandinavica, 2011, 124, 50-55.	2.1	31
38	Headache as a predictor for dementia: The HUNT Study. Journal of Headache and Pain, 2015, 16, 89.	6.0	31
39	Reliability and Validity of a Nepali-language Version of the Hospital Anxiety and Depression Scale (HADS). Kathmandu University Medical Journal, 2017, 13, 115-124.	0.2	30
40	White matter hyperintensities and headache: A population-based imaging study (HUNT MRI). Cephalalgia, 2018, 38, 1927-1939.	3.9	30
41	Headache following head injury: a population-based longitudinal cohort study (HUNT). Journal of Headache and Pain, 2018, 19, 8.	6.0	30
42	Onabotulinum toxin A treatment of cervicogenic headache: A randomised, double-blind, placebo-controlled crossover study. Cephalalgia, 2011, 31, 797-807.	3.9	29
43	Holding on to the indispensable medication $\hat{a}\in \hat{A}$ grounded theory on medication use from the perspective of persons with medication overuse headache. Journal of Headache and Pain, 2013, 14, 43.	6.0	28
44	Pilot study of sphenopalatine injection of onabotulinumtoxinA for the treatment of intractable chronic migraine. Cephalalgia, 2017, 37, 356-364.	3.9	27
45	Headache service quality: evaluation of quality indicators in 14 specialist-care centres. Journal of Headache and Pain, 2016, 17, 111.	6.0	24
46	Migraine associated with altitude: results from a populationâ€based study in Nepal. European Journal of Neurology, 2017, 24, 1055-1061.	3.3	24
47	Headache and peak oxygen uptake: The HUNT3 study. Cephalalgia, 2016, 36, 437-444.	3.9	23
48	Inverse relationship between type 1 diabetes mellitus and migraine. Data from the Nord-Trøndelag Health Surveys 1995–1997 and 2006–2008. Cephalalgia, 2018, 38, 417-426.	3.9	23
49	The bidirectional relationship between headache and chronic musculoskeletal complaints: an 11â€year followâ€up in the <scp>N</scp> ordâ€ <scp>T</scp> rÃ,ndelag <scp>H</scp> ealth <scp>S</scp> tudy (<scp>HUNT</scp>). European Journal of Neurology, 2012, 19, 1447-1454.	3.3	21
50	Modulation of visual evoked potentials by high-frequency repetitive transcranial magnetic stimulation in migraineurs. Clinical Neurophysiology, 2014, 125, 2090-2099.	1.5	21
51	Neurological Disorders. , 2016, , 87-107.		21
52	Estimating prevalence and burden of major disorders of the brain in Nepal: cultural, geographic, logistic and philosophical issues of methodology. Journal of Headache and Pain, 2014, 15, 51.	6.0	20
53	Prolonged migraine aura: new insights from a prospective diary-aided study. Journal of Headache and Pain, 2018, 19, 77.	6.0	20
54	Estimating the prevalence and burden of major disorders of the brain in Nepal: methodology of a nationwide population-based study. Journal of Headache and Pain, 2014, 15, 52.	6.0	19

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55	Comorbidities of psychiatric and headache disorders in Nepal: implications from a nationwide population-based study. Journal of Headache and Pain, 2016, 17, 45.	6.0	19
56	Intracranial abnormalities and headache: A population-based imaging study (HUNT MRI). Cephalalgia, 2016, 36, 113-121.	3.9	19
57	A comparison between prospective Internet-based and paper diary recordings of headache among adolescents in the general population. Cephalalgia, 2016, 36, 335-345.	3.9	19
58	Headache service quality: the role of specialized headache centres within structured headache services, and suggested standards and criteria as centres of excellence. Journal of Headache and Pain, 2019, 20, 24.	6.0	18
59	Acetyl-l-carnitine versus placebo for migraine prophylaxis: A randomized, triple-blind, crossover study. Cephalalgia, 2015, 35, 987-995.	3.9	17
60	Migraine and endothelial function: The HUNT3 Study. Cephalalgia, 2016, 36, 1341-1349.	3.9	15
61	Headaches in patients with previous head injuries: A population-based historical cohort study (HUNT). Cephalalgia, 2016, 36, 1009-1019.	3.9	15
62	A universal outcome measure for headache treatments, care-delivery systems and economic analysis. Journal of Headache and Pain, 2021, 22, 63.	6.0	15
63	Perivascular spaces and headache: A population-based imaging study (HUNT-MRI). Cephalalgia, 2016, 36, 232-239.	3.9	14
64	Change in Headache Suffering and Predictors of Headache after Mild Traumatic Brain Injury: A Population-Based, Controlled, Longitudinal Study with Twelve-Month Follow-Up. Journal of Neurotrauma, 2019, 36, 3244-3252.	3.4	14
65	Biofeedback Treatment App for Pediatric Migraine: Development and Usability Study. Headache, 2020, 60, 889-901.	3.9	13
66	Assessment of headache characteristics in a general adolescent population: a comparison between retrospective interviews and prospective diary recordings. Journal of Headache and Pain, 2016, 17, 14.	6.0	10
67	Undertreated Hypertension and its Implications for Public Health in Nepal: Nationwide Population-Based Survey. Kathmandu University Medical Journal, 2015, 13, 3-7.	0.2	9
68	Non-invasive cortical modulation of experimental pain in migraine. Clinical Neurophysiology, 2016, 127, 2362-2369.	1.5	8
69	Measuring Neuroticism in Nepali: Reliability and Validity of the Neuroticism Subscale of the Eysenck Personality Questionnaire. Kathmandu University Medical Journal, 2017, 13, 156-161.	0.2	8
70	Health-care utilization for headache disorders in Nepal: a population-based door-to-door survey. Journal of Headache and Pain, 2018, 19, 116.	6.0	7
71	Cardiovascular fitness and risk of migraine: a large, prospective population-based study of Swedish young adult men. BMJ Open, 2019, 9, e029147.	1.9	6
72	Wireless Surface Electromyography and Skin Temperature Sensors for Biofeedback Treatment of Headache: Validation Study with Stationary Control Equipment. JMIR Biomedical Engineering, 2018, 3, e1.	1.2	6

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73	Selfâ€administered biofeedback treatment app for pediatric migraine: A randomized pilot study. Brain and Behavior, 2021, 11, e01974.	2.2	4
74	No increase in headache after previous intracranial infections: a historical cohort study (HUNT). European Journal of Neurology, 2012, 19, 324-331.	3.3	3
75	O011. Patients with "prolonged aura―do not show clinical or demographic differences from the patients with "typical aura― Journal of Headache and Pain, 2015, 16, A67.	6.0	2
76	Use of medicinal plants for headache, and their potential implication in medication-overuse headache: Evidence from a population-based study in Nepal. Cephalalgia, 2021, 41, 561-581.	3.9	2
77	The impact of topiramate, botulinum toxin type A, and CGRP-antibodies on medication overuse headache in patients with chronic migraine: A protocol for systematic review and meta-analysis. Cephalalgia Reports, 2022, 5, 251581632210968.	0.7	2
78	O010. Migraine aura symptoms last for more than one hour in more than one quarter of patients: results from a prospective diary-aided study. Journal of Headache and Pain, 2015, 16, A65.	6.0	1
79	If headache has any association with hypertension, it is negative. Evidence from a population-based study in Nepal. Cephalalgia, 2021, 41, 033310242110203.	3.9	1