Ruth Ruscheweyh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2160212/publications.pdf

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54 1,350 16 34 papers citations h-index g-index

57 57 57 1370 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Pain sensitivity can be assessed by self-rating: Development and validation of the Pain Sensitivity Questionnaire. Pain, 2009, 146, 65-74.	4.2	252
2	Validation of the Pain Sensitivity Questionnaire in chronic pain patients. Pain, 2012, 153, 1210-1218.	4.2	123
3	Pain Sensitivity in Patients With Major Depression: Differential Effect of Pain Sensitivity Measures, Somatic Cofactors, and Disease Characteristics. Journal of Pain, 2016, 17, 606-616.	1.4	81
4	Pain is associated with regional grey matter reduction in the general population. Pain, 2011, 152, 904-911.	4.2	72
5	Evidence of dysfunction in the visual association cortex in visual snow syndrome. Annals of Neurology, 2018, 84, 946-949.	5.3	63
6	The effect of distraction strategies on pain perception and the nociceptive flexor reflex (RIII reflex). Pain, 2011, 152, 2662-2671.	4.2	59
7	Pain Catastrophizing and Pain-related Emotions. Clinical Journal of Pain, 2011, 27, 578-586.	1.9	54
8	Effect of antibody switch in non-responders to a CGRP receptor antibody treatment in migraine: A multi-center retrospective cohort study. Cephalalgia, 2022, 42, 291-301.	3.9	54
9	Psychophysical and psychological predictors of acute pain after breast surgery differ in patients with and without pre-existing chronic pain. Pain, 2017, 158, 1030-1038.	4.2	48
10	Calcitonin gene-related peptide levels in tear fluid are elevated in migraine patients compared to healthy controls. Cephalalgia, 2019, 39, 1535-1543.	3.9	37
11	Validation of the English Language Pain Sensitivity Questionnaire. Regional Anesthesia and Pain Medicine, 2013, 38, 508-514.	2.3	34
12	Validation of the Mandarin Chinese Version of the Pain Sensitivity Questionnaire. Pain Practice, 2018, 18, 180-193.	1.9	32
13	Comparison of the Cold Pressor Test and Contact Thermode-Delivered Cold Stimuli for the Assessment of Cold Pain Sensitivity. Journal of Pain, 2010, 11, 728-736.	1.4	31
14	Translation, Crossâ€Cultural Adaptation, and Validity of the Korean Version of the Pain Sensitivity Questionnaire in Chronic Pain Patients. Pain Practice, 2014, 14, 745-751.	1.9	30
15	Effect of calcitonin gene-related peptide (-receptor) antibodies in chronic cluster headache: Results from a retrospective case series support individual treatment attempts. Cephalalgia, 2020, 40, 1574-1584.	3.9	30
16	Correlation of Headache Frequency and Psychosocial Impairment in Migraine: A Crossâ€Sectional Study. Headache, 2014, 54, 861-871.	3.9	22
17	Gray matter correlates of pressure pain thresholds and self-rated pain sensitivity: a voxel-based morphometry study. Pain, 2018, 159, 1359-1365.	4.2	18
18	The Effect of Catastrophizing Self-Statements on Pain Perception and the Nociceptive Flexor Reflex (RIII Reflex). Clinical Journal of Pain, 2013, 29, 725-732.	1.9	16

#	Article	IF	Citations
19	Responsiveness of the autonomic nervous system during paced breathing and mental stress in migraine patients. Journal of Headache and Pain, 2015 , 16 , 82 .	6.0	16
20	More Attacks and Analgesic Use in Old Age: Self-Reported Headache Across the Lifespan in a German Sample. Frontiers in Neurology, 2019, 10, 1000.	2.4	16
21	Structural Consistency of the Pain Sensitivity Questionnaire in the Cooperative Health Research In South Tyrol (CHRIS) Population-Based Study. Journal of Pain, 2018, 19, 1424-1434.	1.4	15
22	Test-retest reliability of visual-evoked potential habituation. Cephalalgia, 2016, 36, 831-839.	3.9	14
23	Baseline tear fluid CGRP is elevated in active cluster headache patients as long as they have not taken attack abortive medication. Cephalalgia, 2021, 41, 69-77.	3.9	14
24	Pain-related avoidance and endurance behaviour in migraine: an observational study. Journal of Headache and Pain, 2019, 20, 9.	6.0	13
25	Learned control over spinal nociception reduces supraspinal nociception as quantified by late somatosensory evoked potentials. Pain, 2015, 156, 2505-2513.	4.2	12
26	Wearâ€Off of OnabotulinumtoxinA Effect Over the Treatment Interval in Chronic Migraine: A Retrospective Chart Review With Analysis of Headache Diaries. Headache, 2020, 60, 1673-1682.	3.9	12
27	Early Management of OnabotulinumtoxinA Treatment in Chronic Migraine: Insights from a Real-Life European Multicenter Study. Pain and Therapy, 2021, 10, 637-650.	3.2	12
28	Inter-Individual Differences Explain More Variance in Conditioned Pain Modulation Than Age, Sex and Conditioning Stimulus Intensity Combined. Brain Sciences, 2021, 11, 1186.	2.3	12
29	Basal Pain Sensitivity does not Predict the Outcome of Multidisciplinary Chronic Pain Treatment. Pain Medicine, 2015, 16, 1635-1642.	1.9	11
30	The cold pressor test in interictal migraine patients – different parasympathetic pupillary response indicates dysbalance of the cranial autonomic nervous system. BMC Neurology, 2018, 18, 41.	1.8	11
31	Translation, Cross-Cultural Adaptation, and Validation of the Pain Sensitivity Questionnaire in Dutch Healthy Volunteers. Pain Research and Management, 2020, 2020, 1-10.	1.8	11
32	Ethnic Differences Identified by Pain Sensitivity Questionnaire Correlate With Clinical Pain Responses. Regional Anesthesia and Pain Medicine, 2017, 43, 1.	2.3	9
33	Age- and sex-specific first health care use for migraine in 2016 in children and adolescents from prospectively collected health insurance data in Germany. Cephalalgia, 2019, 39, 1156-1163.	3.9	9
34	Use of outpatient medical care by headache patients in Germany: a population-based cross-sectional study. Journal of Headache and Pain, 2020, 21, 49.	6.0	9
35	<p>Translation, validation, and cross-cultural adaptation of the Polish version of the pain sensitivity questionnaire</p> . Journal of Pain Research, 2019, Volume 12, 969-973.	2.0	8
36	Is There a Gender Difference in the Response to onabotulinumtoxinA in Chronic Migraine? Insights from a Real-Life European Multicenter Study on 2879 Patients. Pain and Therapy, 2021, 10, 1605-1618.	3.2	8

#	Article	IF	CITATIONS
37	A Randomized Shamâ€Controlled Crossâ€Over Study on the Shortâ€Term Effect of Nonâ€Invasive Cervical Vagus Nerve Stimulation on Spinal and Supraspinal Nociception in Healthy Subjects. Headache, 2020, 60, 1616-1631.	3.9	7
38	Psychological factors associated with headache frequency, intensity, and headache-related disability in migraine patients. Neurological Sciences, 2022, 43, 1255-1266.	1.9	7
39	Headache characteristics and postoperative course in Chiari I malformation. Cephalalgia, 2022, 42, 879-887.	3.9	7
40	Triptan efficacy does not predict onabotulinumtoxinA efficacy but improves with onabotulinumtoxinA response in chronic migraine patients. Scientific Reports, 2020, 10, 11382.	3.3	6
41	Magnetic Suppression of Perceptual Accuracy Is Not Reduced in Visual Snow Syndrome. Frontiers in Neurology, 2021, 12, 658857.	2.4	6
42	Adaptation transculturelle et validation française du questionnaire de sensibilité à la douleur (Pain) Tj ETQq0	0 0 rgBT /	Overlock 10
43	Migraine and the development of additional psychiatric and pain disorders in the transition from adolescence to adulthood. Cephalalgia, 2021, 41, 033310242110217.	3.9	5
44	Total health insurance costs in children with a migraine diagnosis compared to a control group. Journal of Headache and Pain, 2021, 22, 140.	6.0	5
45	Learned control over spinal nociception: Transfer and stability of training success in a long-term study. Clinical Neurophysiology, 2017, 128, 2462-2469.	1.5	4
46	Integrated headache care at the outpatient headache center of the University Hospital of Munich. Clinical and Translational Neuroscience, 2018, 2, 2514183X1878684.	0.9	4
47	Cluster Headache Impact Questionnaire (CHIQ) – a short measure of cluster headache related disability. Journal of Headache and Pain, 2022, 23, 37.	6.0	4
48	The Contribution of Psychological Factors to Inter-Individual Variability in Conditioned Pain Modulation Is Limited in Young Healthy Subjects. Brain Sciences, 2022, 12, 623.	2.3	4
49	High Achievement Motivation is Not Related to Increased Use of Acute Headache Medication in Migraine: A Crossâ€sectional Observational Cohort Study. Headache, 2018, 58, 1629-1638.	3.9	3
50	Physical Activity is Associated with Less Analgesic Use in Women Reporting Headache—A Cross-Sectional Study of the German Migraine and Headache Society (DMKG). Pain and Therapy, 2022, , 1.	3.2	3
51	Oculomotor Disturbances in Patients with Chronic Nonspecific Spinal Pain. Pain Medicine, 2018, 19, 2031-2038.	1.9	2
52	Comparison of a pediatric practice-based therapy and an interdisciplinary ambulatory treatment in social pediatric centers for migraine in children: a nation-wide randomized-controlled trial in Germany: $\hat{a} \in \mathbb{C}$ modules on migraine activity $\hat{a} \in \mathbb{C}$ BMC Pediatrics, 2021, 21, 294.	1.7	2
53	Age- and frequency-dependent changes in dynamic contrast perception in visual snow syndrome. Journal of Headache and Pain, 2021, 22, 148.	6.0	2
54	The Added Value of Sensitivity to Nonnoxious Stimuli to Predict an Individual's Sensitivity to Pain. Pain Physician, 2021, 24, E783-E794.	0.4	0