

# Ruth Ruscheweyh

## List of Publications by Year in descending order

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Version: 2024-02-01

54  
papers

1,350  
citations

516710

16  
h-index

377865

34  
g-index

57  
all docs

57  
docs citations

57  
times ranked

1370  
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychological factors associated with headache frequency, intensity, and headache-related disability in migraine patients. <i>Neurological Sciences</i> , 2022, 43, 1255-1266.	1.9	7
2	Effect of antibody switch in non-responders to a CGRP receptor antibody treatment in migraine: A multi-center retrospective cohort study. <i>Cephalalgia</i> , 2022, 42, 291-301.	3.9	54
3	Physical Activity is Associated with Less Analgesic Use in Women Reporting Headache – A Cross-Sectional Study of the German Migraine and Headache Society (DMKG). <i>Pain and Therapy</i> , 2022, , 1.	3.2	3
4	Headache characteristics and postoperative course in Chiari I malformation. <i>Cephalalgia</i> , 2022, 42, 879-887.	3.9	7
5	Cluster Headache Impact Questionnaire (CHIQ) – a short measure of cluster headache related disability. <i>Journal of Headache and Pain</i> , 2022, 23, 37.	6.0	4
6	The Contribution of Psychological Factors to Inter-Individual Variability in Conditioned Pain Modulation Is Limited in Young Healthy Subjects. <i>Brain Sciences</i> , 2022, 12, 623.	2.3	4
7	Baseline tear fluid CGRP is elevated in active cluster headache patients as long as they have not taken attack abortive medication. <i>Cephalalgia</i> , 2021, 41, 69-77.	3.9	14
8	Early Management of OnabotulinumtoxinA Treatment in Chronic Migraine: Insights from a Real-Life European Multicenter Study. <i>Pain and Therapy</i> , 2021, 10, 637-650.	3.2	12
9	Magnetic Suppression of Perceptual Accuracy Is Not Reduced in Visual Snow Syndrome. <i>Frontiers in Neurology</i> , 2021, 12, 658857.	2.4	6
10	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: “emoma” modules on migraine activity. <i>BMC Pediatrics</i> , 2021, 21, 294.	1.7	2
11	Migraine and the development of additional psychiatric and pain disorders in the transition from adolescence to adulthood. <i>Cephalalgia</i> , 2021, 41, 033310242110217.	3.9	5
12	Inter-Individual Differences Explain More Variance in Conditioned Pain Modulation Than Age, Sex and Conditioning Stimulus Intensity Combined. <i>Brain Sciences</i> , 2021, 11, 1186.	2.3	12
13	Is There a Gender Difference in the Response to onabotulinumtoxinA in Chronic Migraine? Insights from a Real-Life European Multicenter Study on 2879 Patients. <i>Pain and Therapy</i> , 2021, 10, 1605-1618.	3.2	8
14	Total health insurance costs in children with a migraine diagnosis compared to a control group. <i>Journal of Headache and Pain</i> , 2021, 22, 140.	6.0	5
15	The Added Value of Sensitivity to Nonnoxious Stimuli to Predict an Individual's Sensitivity to Pain. <i>Pain Physician</i> , 2021, 24, E783-E794.	0.4	0
16	Age- and frequency-dependent changes in dynamic contrast perception in visual snow syndrome. <i>Journal of Headache and Pain</i> , 2021, 22, 148.	6.0	2
17	Translation, Cross-Cultural Adaptation, and Validation of the Pain Sensitivity Questionnaire in Dutch Healthy Volunteers. <i>Pain Research and Management</i> , 2020, 2020, 1-10.	1.8	11
18	Effect of calcitonin gene-related peptide (-receptor) antibodies in chronic cluster headache: Results from a retrospective case series support individual treatment attempts. <i>Cephalalgia</i> , 2020, 40, 1574-1584.	3.9	30

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19	Wear&Ouml;ff of OnabotulinumtoxinA Effect Over the Treatment Interval in Chronic Migraine: A Retrospective Chart Review With Analysis of Headache Diaries. <i>Headache</i> , 2020, 60, 1673-1682.	3.9	12
20	Use of outpatient medical care by headache patients in Germany: a population-based cross-sectional study. <i>Journal of Headache and Pain</i> , 2020, 21, 49.	6.0	9
21	A Randomized Sham&Ouml;Controlled Cross&Ouml;ver Study on the Short&Ouml;Term Effect of Non&Ouml;Invasive Cervical Vagus Nerve Stimulation on Spinal and Supraspinal Nociception in Healthy Subjects. <i>Headache</i> , 2020, 60, 1616-1631.	3.9	7
22	Triptan efficacy does not predict onabotulinumtoxinA efficacy but improves with onabotulinumtoxinA response in chronic migraine patients. <i>Scientific Reports</i> , 2020, 10, 11382.	3.3	6
23	Calcitonin gene-related peptide levels in tear fluid are elevated in migraine patients compared to healthy controls. <i>Cephalalgia</i> , 2019, 39, 1535-1543.	3.9	37
24	&lt;p&gt;Translation, validation, and cross-cultural adaptation of the Polish version of the pain sensitivity questionnaire&lt;/p&gt;. <i>Journal of Pain Research</i> , 2019, Volume 12, 969-973.	2.0	8
25	Adaptation transculturelle et validation fran&Agrave;aise du questionnaire de sensibilit&Agrave; la douleur (Pain) Tj ETQq1 1 0.784314 ggBT /Over	1.6	1
26	Age- and sex-specific first health care use for migraine in 2016 in children and adolescents from prospectively collected health insurance data in Germany. <i>Cephalalgia</i> , 2019, 39, 1156-1163.	3.9	9
27	More Attacks and Analgesic Use in Old Age: Self-Reported Headache Across the Lifespan in a German Sample. <i>Frontiers in Neurology</i> , 2019, 10, 1000.	2.4	16
28	Pain-related avoidance and endurance behaviour in migraine: an observational study. <i>Journal of Headache and Pain</i> , 2019, 20, 9.	6.0	13
29	The cold pressor test in interictal migraine patients &quot; different parasympathetic pupillary response indicates dysbalance of the cranial autonomic nervous system. <i>BMC Neurology</i> , 2018, 18, 41.	1.8	11
30	Oculomotor Disturbances in Patients with Chronic Nonspecific Spinal Pain. <i>Pain Medicine</i> , 2018, 19, 2031-2038.	1.9	2
31	Gray matter correlates of pressure pain thresholds and self-rated pain sensitivity: a voxel-based morphometry study. <i>Pain</i> , 2018, 159, 1359-1365.	4.2	18
32	Validation of the Mandarin Chinese Version of the Pain Sensitivity Questionnaire. <i>Pain Practice</i> , 2018, 18, 180-193.	1.9	32
33	Integrated headache care at the outpatient headache center of the University Hospital of Munich. <i>Clinical and Translational Neuroscience</i> , 2018, 2, 2514183X1878684.	0.9	4
34	Evidence of dysfunction in the visual association cortex in visual snow syndrome. <i>Annals of Neurology</i> , 2018, 84, 946-949.	5.3	63
35	High Achievement Motivation is Not Related to Increased Use of Acute Headache Medication in Migraine: A Cross&Ouml;sectional Observational Cohort Study. <i>Headache</i> , 2018, 58, 1629-1638.	3.9	3
36	Structural Consistency of the Pain Sensitivity Questionnaire in the Cooperative Health Research In South Tyrol (CHRIS) Population-Based Study. <i>Journal of Pain</i> , 2018, 19, 1424-1434.	1.4	15

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37	Learned control over spinal nociception: Transfer and stability of training success in a long-term study. <i>Clinical Neurophysiology</i> , 2017, 128, 2462-2469.	1.5	4
38	Ethnic Differences Identified by Pain Sensitivity Questionnaire Correlate With Clinical Pain Responses. <i>Regional Anesthesia and Pain Medicine</i> , 2017, 43, 1.	2.3	9
39	Psychophysical and psychological predictors of acute pain after breast surgery differ in patients with and without pre-existing chronic pain. <i>Pain</i> , 2017, 158, 1030-1038.	4.2	48
40	Pain Sensitivity in Patients With Major Depression: Differential Effect of Pain Sensitivity Measures, Somatic Cofactors, and Disease Characteristics. <i>Journal of Pain</i> , 2016, 17, 606-616.	1.4	81
41	Test-retest reliability of visual-evoked potential habituation. <i>Cephalalgia</i> , 2016, 36, 831-839.	3.9	14
42	Basal Pain Sensitivity does not Predict the Outcome of Multidisciplinary Chronic Pain Treatment. <i>Pain Medicine</i> , 2015, 16, 1635-1642.	1.9	11
43	Learned control over spinal nociception reduces supraspinal nociception as quantified by late somatosensory evoked potentials. <i>Pain</i> , 2015, 156, 2505-2513.	4.2	12
44	Responsiveness of the autonomic nervous system during paced breathing and mental stress in migraine patients. <i>Journal of Headache and Pain</i> , 2015, 16, 82.	6.0	16
45	Correlation of Headache Frequency and Psychosocial Impairment in Migraine: A Cross-sectional Study. <i>Headache</i> , 2014, 54, 861-871.	3.9	22
46	Translation, Cross-cultural Adaptation, and Validity of the Korean Version of the Pain Sensitivity Questionnaire in Chronic Pain Patients. <i>Pain Practice</i> , 2014, 14, 745-751.	1.9	30
47	Validation of the English Language Pain Sensitivity Questionnaire. <i>Regional Anesthesia and Pain Medicine</i> , 2013, 38, 508-514.	2.3	34
48	The Effect of Catastrophizing Self-Statements on Pain Perception and the Nociceptive Flexor Reflex (RIII Reflex). <i>Clinical Journal of Pain</i> , 2013, 29, 725-732.	1.9	16
49	Validation of the Pain Sensitivity Questionnaire in chronic pain patients. <i>Pain</i> , 2012, 153, 1210-1218.	4.2	123
50	Pain Catastrophizing and Pain-related Emotions. <i>Clinical Journal of Pain</i> , 2011, 27, 578-586.	1.9	54
51	Pain is associated with regional grey matter reduction in the general population. <i>Pain</i> , 2011, 152, 904-911.	4.2	72
52	The effect of distraction strategies on pain perception and the nociceptive flexor reflex (RIII reflex). <i>Pain</i> , 2011, 152, 2662-2671.	4.2	59
53	Comparison of the Cold Pressor Test and Contact Thermode-Delivered Cold Stimuli for the Assessment of Cold Pain Sensitivity. <i>Journal of Pain</i> , 2010, 11, 728-736.	1.4	31
54	Pain sensitivity can be assessed by self-rating: Development and validation of the Pain Sensitivity Questionnaire. <i>Pain</i> , 2009, 146, 65-74.	4.2	252