

# Rainer Freynhagen

## List of Publications by Year in descending order

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Version: 2024-02-01

80  
papers

7,768  
citations

87888

38  
h-index

53230

85  
g-index

92  
all docs

92  
docs citations

92  
times ranked

6652  
citing authors

#	ARTICLE	IF	CITATIONS
1	pain<i>DETECT</i>: a new screening questionnaire to identify neuropathic components in patients with back pain. Current Medical Research and Opinion, 2006, 22, 1911-1920.	1.9	1,747
2	Efficacy of pregabalin in neuropathic pain evaluated in a 12-week, randomised, double-blind, multicentre, placebo-controlled trial of flexible- and fixed-dose regimens. Pain, 2005, 115, 254-263.	4.2	488
3	Using screening tools to identify neuropathic pain. Pain, 2007, 127, 199-203.	4.2	462
4	Peripheral neuropathic pain: a mechanism-related organizing principle based on sensory profiles. Pain, 2017, 158, 261-272.	4.2	462
5	Ziconotide for treatment of severe chronic pain. Lancet, The, 2010, 375, 1569-1577.	13.7	306
6	A cross-sectional cohort survey in 2100 patients with painful diabetic neuropathy and postherpetic neuralgia: Differences in demographic data and sensory symptoms. Pain, 2009, 146, 34-40.	4.2	270
7	Duloxetine and pregabalin: High-dose monotherapy or their combination? The "COMBO-DN study" a multinational, randomized, double-blind, parallel-group study in patients with diabetic peripheral neuropathic pain. Pain, 2013, 154, 2616-2625.	4.2	227
8	The evaluation of neuropathic components in low back pain. Current Pain and Headache Reports, 2009, 13, 185-190.	2.9	208
9	Pregabalin for relief of neuropathic pain associated with diabetic neuropathy: A randomized, double-blind study. European Journal of Pain, 2008, 12, 203-213.	2.8	190
10	Nitric oxide and pro-inflammatory cytokines correlate with pain intensity in chronic pain patients. Inflammation Research, 2007, 56, 32-37.	4.0	165
11	Stratifying patients with peripheral neuropathic pain based on sensory profiles: algorithm and sample size recommendations. Pain, 2017, 158, 1446-1455.	4.2	150
12	Diagnosis and management of neuropathic pain. BMJ: British Medical Journal, 2009, 339, b3002-b3002.	2.3	146
13	The painDETECT project "far more than a screening tool on neuropathic pain. Current Medical Research and Opinion, 2016, 32, 1033-1057.	1.9	141
14	Pseudoradicular and radicular low-back pain "A disease continuum rather than different entities? Answers from quantitative sensory testing. Pain, 2008, 135, 65-74.	4.2	140
15	The efficacy and safety of pregabalin in the treatment of neuropathic pain associated with chronic lumbosacral radiculopathy. Pain, 2010, 150, 420-427.	4.2	132
16	A cross-sectional survey of 3035 patients with fibromyalgia: subgroups of patients with typical comorbidities and sensory symptom profiles. Rheumatology, 2010, 49, 1146-1152.	1.9	128
17	Screening of neuropathic pain components in patients with chronic back pain associated with nerve root compression: a prospective observational pilot study (MIPORT). Current Medical Research and Opinion, 2006, 22, 529-537.	1.9	127
18	Fibromyalgia and neuropathic pain - differences and similarities. A comparison of 3057 patients with diabetic painful neuropathy and fibromyalgia. BMC Neurology, 2011, 11, 55.	1.8	127

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19	Current understanding of the mixed pain concept: a brief narrative review. <i>Current Medical Research and Opinion</i> , 2019, 35, 1011-1018.	1.9	119
20	Neuropathic pain phenotyping as a predictor of treatment response in painful diabetic neuropathy: Data from the randomized, double-blind, COMBO-DN study. <i>Pain</i> , 2014, 155, 2171-2179.	4.2	109
21	Cross-sectional analysis of the influence of currently known pharmacogenetic modulators on opioid therapy in outpatient pain centers. <i>Pharmacogenetics and Genomics</i> , 2009, 19, 429-436.	1.5	106
22	Neuropathic pain phenotyping by international consensus (NeuroPPIC) for genetic studies. <i>Pain</i> , 2015, 156, 2337-2353.	4.2	86
23	Efficacy and Safety of Lacosamide in Painful Diabetic Neuropathy. <i>Diabetes Care</i> , 2010, 33, 839-841.	8.6	83
24	Modelling the prevalence and cost of back pain with neuropathic components in the general population. <i>European Journal of Pain</i> , 2009, 13, 1030-1035.	2.8	82
25	Cebranopadol, a novel first-in-class analgesic drug candidate: first experience in patients with chronic low back pain in a randomized clinical trial. <i>Pain</i> , 2017, 158, 1813-1824.	4.2	78
26	Fatal Respiratory Depression after Multiple Intravenous Morphine Injections. <i>Clinical Pharmacokinetics</i> , 2006, 45, 1051-1060.	3.5	75
27	Sensory Symptom Profiles and Co-Morbidities in Painful Radiculopathy. <i>PLoS ONE</i> , 2011, 6, e18018.	2.5	72
28	Axial Low Back Pain: One Painful Area " Many Perceptions and Mechanisms. <i>PLoS ONE</i> , 2013, 8, e68273.	2.5	72
29	Quantitative sensory testing using DFNS protocol in Europe. <i>Pain</i> , 2016, 157, 750-758.	4.2	71
30	Imaging Pain Modulation by Subanesthetic S-(+)-Ketamine. <i>Anesthesia and Analgesia</i> , 2006, 103, 729-737.	2.2	66
31	Antinociceptive effects of systemic lidocaine: Involvement of the spinal glycinergic system. <i>European Journal of Pharmacology</i> , 2009, 613, 68-73.	3.5	65
32	A Comprehensive Drug Safety Evaluation of Pregabalin in Peripheral Neuropathic Pain. <i>Pain Practice</i> , 2015, 15, 47-57.	1.9	61
33	Mechanism- and experience-based strategies to optimize treatment response to the capsaicin 8% cutaneous patch in patients with localized neuropathic pain. <i>Current Medical Research and Opinion</i> , 2013, 29, 527-538.	1.9	60
34	Who is healthy? Aspects to consider when including healthy volunteers in QST-based studies—a consensus statement by the EUROPAIN and NEURO-PAIN consortia. <i>Pain</i> , 2015, 156, 2203-2211.	4.2	53
35	Paper versus electronic rating scales for pain assessment: a prospective, randomised, cross-over validation study with 200 chronic pain patients. <i>Current Medical Research and Opinion</i> , 2008, 24, 1797-1806.	1.9	48
36	No pain, still gain (of function): the relation between sensory profiles and the presence or absence of self-reported pain in a large multicenter cohort of patients with neuropathy. <i>Pain</i> , 2021, 162, 718-727.	4.2	44

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37	Assessment of Patient-Reported Outcome Instruments to Assess Chronic Low Back Pain. <i>Pain Medicine</i> , 2017, 18, 1098-1110.	1.9	43
38	Switching from Reservoir to Matrix Systems for the Transdermal Delivery of Fentanyl: A Prospective, Multicenter Pilot Study in Outpatients with Chronic Pain. <i>Journal of Pain and Symptom Management</i> , 2005, 30, 289-297.	1.2	41
39	The effect of mirtazapine in patients with chronic pain and concomitant depression. <i>Current Medical Research and Opinion</i> , 2006, 22, 257-264.	1.9	40
40	Cross-cultural Adaptation to the Dutch Language of the PainDETECT Questionnaire. <i>Pain Practice</i> , 2013, 13, 206-214.	1.9	39
41	Pregabalin for the Treatment of Drug and Alcohol Withdrawal Symptoms: A Comprehensive Review. <i>CNS Drugs</i> , 2016, 30, 1191-1200.	5.9	39
42	Efficacy and safety of pregabalin in treatment refractory patients with various neuropathic pain entities in clinical routine. <i>International Journal of Clinical Practice</i> , 2007, 61, 1989-1996.	1.7	38
43	Neuropathic pain in cancer: systematic review, performance of screening tools and analysis of symptom profiles. <i>British Journal of Anaesthesia</i> , 2017, 119, 765-774.	3.4	38
44	Opioids for chronic non-cancer pain. <i>BMJ</i> , The, 2013, 346, f2937-f2937.	6.0	34
45	The role of screening tools in diagnosing neuropathic pain. <i>Pain Management</i> , 2014, 4, 233-243.	1.5	33
46	Cross-sectional Assessment of the Consequences of a GTP Cyclohydrolase 1 Haplotype for Specialized Tertiary Outpatient Pain Care. <i>Clinical Journal of Pain</i> , 2009, 25, 781-785.	1.9	32
47	Symptom profiles in the painDETECT Questionnaire in patients with peripheral neuropathic pain stratified according to sensory loss in quantitative sensory testing. <i>Pain</i> , 2016, 157, 1810-1818.	4.2	29
48	Are there different predictors of analgesic response between antidepressants and anticonvulsants in painful diabetic neuropathy?. <i>European Journal of Pain</i> , 2016, 20, 472-482.	2.8	28
49	Uniform Distribution of Skin-Temperature Increase After Different Regional-Anesthesia Techniques of the Lower Extremity. <i>Regional Anesthesia and Pain Medicine</i> , 2007, 32, 73-78.	2.3	27
50	Emergent biomarker derived from next-generation sequencing to identify pain patients requiring uncommonly high opioid doses. <i>Pharmacogenomics Journal</i> , 2017, 17, 419-426.	2.0	25
51	Pain Drawings Improve Subgrouping of Low Back Pain Patients. <i>Pain Practice</i> , 2017, 17, 293-304.	1.9	22
52	Contralateral Sensory and Pain Perception Changes in Patients With Unilateral Neuropathy. <i>Neurology</i> , 2021, 97, e389-e402.	1.1	22
53	A retrospective analysis of the long-term test-retest stability of pain descriptors of the painDETECT questionnaire. <i>Current Medical Research and Opinion</i> , 2016, 32, 343-349.	1.9	21
54	When to consider "mixed pain"? The right questions can make a difference!. <i>Current Medical Research and Opinion</i> , 2020, 36, 2037-2046.	1.9	19

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55	painPREDICT: first interim data from the development of a new patient-reported pain questionnaire to predict treatment response using sensory symptom profiles. <i>Current Medical Research and Opinion</i> , 2019, 35, 1177-1185.	1.9	16
56	Clinical Manifestation of Acute, Subacute, and Chronic Low Back Pain in Different Age Groups: Low Back Pain in 35,446 Patients. <i>Pain Practice</i> , 2018, 18, 1011-1023.	1.9	14
57	Pain thresholds and intensities of CRPS type I and neuropathic pain in respect to sex. <i>European Journal of Pain</i> , 2020, 24, 1058-1071.	2.8	14
58	Treatment of painful radiculopathies with capsaicin 8% cutaneous patch. <i>Current Medical Research and Opinion</i> , 2017, 33, 1401-1411.	1.9	13
59	Mixed-methods development of a new patient-reported outcome instrument for chronic low back pain: part 1—the Patient Assessment for Low Back Pain - Symptoms (PAL-S). <i>Pain</i> , 2018, 159, 1045-1055.	4.2	13
60	Safety of tapentadol compared with other opioids in chronic pain treatment: network meta-analysis of randomized controlled and withdrawal trials. <i>Current Medical Research and Opinion</i> , 2021, 37, 89-100.	1.9	13
61	Mirtazapine and its enantiomers differentially modulate acute thermal nociception in rats. <i>Brain Research Bulletin</i> , 2006, 69, 168-173.	3.0	10
62	Differential Effects of Painful and Non-Painful Stimulation on Tactile Processing in Fibromyalgia Syndrome and Subjects with Masochistic Behaviour. <i>PLoS ONE</i> , 2010, 5, e15804.	2.5	10
63	Sensory symptom profiles differ between trigeminal and thoracolumbar postherpetic neuralgia. <i>Pain Reports</i> , 2018, 3, e636.	2.7	9
64	Association of sensory phenotype with quality of life, functionality, and emotional well-being in patients suffering from neuropathic pain. <i>Pain</i> , 2022, 163, 1378-1387.	4.2	9
65	Pregabalin for neuropathic pain in primary care settings: recommendations for dosing and titration. <i>Postgraduate Medicine</i> , 2021, 133, 1-9.	2.0	8
66	Mixed-methods development of a new patient-reported outcome instrument for chronic low back pain: part 2—the Patient Assessment for Low Back Pain—Impacts (PAL-I). <i>Pain</i> , 2018, 159, 2066-2075.	4.2	7
67	Racemic intrathecal mirtazapine but not its enantiomers acts anti-neuropathic after chronic constriction injury in rats. <i>Brain Research Bulletin</i> , 2009, 79, 63-68.	3.0	6
68	Higher pain scores, similar opioid doses and side effects associated with antipyretic analgesics in specialised tertiary pain care. <i>Inflammation Research</i> , 2010, 59, 989-995.	4.0	6
69	Cross-cultural adaptation of the painDETECT questionnaire into Brazilian Portuguese. <i>Brazilian Journal of Anesthesiology (Elsevier)</i> , 2021, , .	0.4	6
70	Hereditary Sensory and Autonomic Neuropathy With Autonomic Crises. <i>Journal of Child Neurology</i> , 2012, 27, 191-196.	1.4	4
71	Response: letter: pure nociceptive pain is very rare. <i>Current Medical Research and Opinion</i> , 2019, 35, 2137-2137.	1.9	4
72	<p>The relationship between the reporting of euphoria events and early treatment responses to pregabalin: an exploratory post-hoc analysis</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 2577-2587.	2.0	4

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73	Pseudoradicular and radicular low-back pain – A disease continuum rather than different entities? Reply to the letters by Leffler and Hansson and by Van Boxem et al.. Pain, 2008, 135, 313-315.	4.2	3
74	Pseudoradicular and radicular low-back pain – A disease continuum rather than different entities? Rebuttal: Reply to the letter –Cheese and Chalk? Missing the real anatomy–by Breck McKay. Pain, 2008, 137, 229-231.	4.2	2
75	Cross-cultural adaptation and validation of the Persian version of the painDETECT questionnaire. Current Medical Research and Opinion, 2021, 37, 2133-2139.	1.9	2
76	Increase in Skin Temperature After Spinal Anesthesia in Infants. Regional Anesthesia and Pain Medicine, 2006, 31, 519-522.	2.3	1
77	Regeneration of baroafferents after implantation into different vessels. Journal of the Peripheral Nervous System, 2007, 12, 40-49.	3.1	1
78	Hydromorphone-induced hyperalgesia in a patient with metastatic pancreatic cancer. The Pain Clinic, 2007, 19, 109-111.	0.1	0
79	Pseudoradicular and radicular low-back pain – A disease continuum rather than different entities? Rebuttal: Reply to the letter by M. Schiltewolf and M. Akbar. Pain, 2008, 138, 689-690.	4.2	0
80	Racemic mirtazapine but not its enantiomers acts antinociceptive in experimental neuropathic pain. European Journal of Anaesthesiology, 2008, 25, 194.	1.7	0