

Per Hansson

List of Publications by Year in descending order

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Version: 2024-02-01

124
papers

16,267
citations

38660

50
h-index

20307

116
g-index

126
all docs

126
docs citations

126
times ranked

11246
citing authors

#	ARTICLE	IF	CITATIONS
1	Pharmacotherapy for neuropathic pain in adults: a systematic review and meta-analysis. <i>Lancet Neurology</i> , The, 2015, 14, 162-173.	4.9	2,776
2	EFNS guidelines on the pharmacological treatment of neuropathic pain: 2010 revision. <i>European Journal of Neurology</i> , 2010, 17, 1113.	1.7	1,499
3	NeuPSIG guidelines on neuropathic pain assessment. <i>Pain</i> , 2011, 152, 14-27.	2.0	871
4	Neuropathic pain: an updated grading system for research and clinical practice. <i>Pain</i> , 2016, 157, 1599-1606.	2.0	824
5	EFNS guidelines on pharmacological treatment of neuropathic pain. <i>European Journal of Neurology</i> , 2006, 13, 1153-1169.	1.7	770
6	EFNS guidelines on neurostimulation therapy for neuropathic pain. <i>European Journal of Neurology</i> , 2007, 14, 952-970.	1.7	601
7	The IASP classification of chronic pain for ICD-11: chronic neuropathic pain. <i>Pain</i> , 2019, 160, 53-59.	2.0	571
8	Central representation of chronic ongoing neuropathic pain studied by positron emission tomography. <i>Pain</i> , 1995, 63, 225-236.	2.0	553
9	Peripheral neuropathic pain: a mechanism-related organizing principle based on sensory profiles. <i>Pain</i> , 2017, 158, 261-272.	2.0	462
10	Modulatory influence on somatosensory perception from vibration and heterotopic noxious conditioning stimulation (HNCS) in fibromyalgia patients and healthy subjects. <i>Pain</i> , 1997, 70, 41-51.	2.0	453
11	Value of quantitative sensory testing in neurological and pain disorders: NeuPSIG consensus. <i>Pain</i> , 2013, 154, 1807-1819.	2.0	428
12	Recommendations on terminology and practice of psychophysical DNIC testing. <i>European Journal of Pain</i> , 2010, 14, 339-339.	1.4	415
13	Recommendations on practice of conditioned pain modulation (<sc>CPM</sc>) testing. <i>European Journal of Pain</i> , 2015, 19, 805-806.	1.4	367
14	Sensory dysfunction in fibromyalgia patients with implications for pathogenic mechanisms. <i>Pain</i> , 1996, 68, 375-383.	2.0	290
15	Intrapataminal Infusion of Nerve Growth Factor to Support Adrenal Medullary Autografts in Parkinson's Disease. <i>Archives of Neurology</i> , 1991, 48, 373.	4.9	281
16	Patient phenotyping in clinical trials of chronic pain treatments: IMMPACT recommendations. <i>Pain</i> , 2016, 157, 1851-1871.	2.0	270
17	Usefulness and limitations of quantitative sensory testing: Clinical and research application in neuropathic pain states. <i>Pain</i> , 2007, 129, 256-259.	2.0	265
18	Modulation of pressure pain thresholds during and following isometric contraction in patients with fibromyalgia and in healthy controls. <i>Pain</i> , 1996, 64, 415-423.	2.0	201

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19	Assessment of Neuropathic Pain in Primary Care. <i>American Journal of Medicine</i> , 2009, 122, S13-S21.	0.6	177
20	Clinical and pre-clinical pain assessment: Are we measuring the same thing?. <i>Pain</i> , 2008, 135, 7-10.	2.0	176
21	Somatosensory perception and function of diffuse noxious inhibitory controls (DNIC) in patients suffering from rheumatoid arthritis. <i>European Journal of Pain</i> , 2002, 6, 161-176.	1.4	165
22	Stratifying patients with peripheral neuropathic pain based on sensory profiles: algorithm and sample size recommendations. <i>Pain</i> , 2017, 158, 1446-1455.	2.0	150
23	PRESSURE PAIN THRESHOLDS IN DIFFERENT TISSUES IN ONE BODY REGION: THE INFLUENCE OF SKIN SENSITIVITY IN PRESSURE ALGOMETRY. <i>Journal of Rehabilitation Medicine</i> , 1999, 31, 89-93.	1.1	147
24	Neuropathic pain: clinical characteristics and diagnostic workup. <i>European Journal of Pain</i> , 2002, 6, 47-50.	1.4	121
25	Increased pressure pain sensibility in fibromyalgia patients is located deep to the skin but not restricted to muscle tissue. <i>Pain</i> , 1995, 63, 335-339.	2.0	115
26	Difficulties in stratifying neuropathic pain by mechanisms. <i>European Journal of Pain</i> , 2003, 7, 353-357.	1.4	108
27	Systemic Adenosine Infusion Alleviates Spontaneous and Stimulus Evoked Pain in Patients with Peripheral Neuropathic Pain. <i>Anesthesia and Analgesia</i> , 1995, 81, 713-717.	1.1	105
28	Pharmacological treatment of peripheral neuropathic pain conditions based on shared commonalities despite multiple etiologies. <i>Pain</i> , 2005, 113, 251-254.	2.0	102
29	Somatosensory perception in a remote pain-free area and function of diffuse noxious inhibitory controls (DNIC) in patients suffering from long-term trapezius myalgia. <i>European Journal of Pain</i> , 2002, 6, 149-159.	1.4	98
30	Systemic adenosine infusion: a new treatment modality to alleviate neuropathic pain. <i>Pain</i> , 1995, 61, 155-158.	2.0	91
31	Context-dependent Deactivation of the Amygdala during Pain. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 1289-1301.	1.1	90
32	Concentrations of neuropeptides substance P, neurokinin A, calcitonin gene-related peptide, neuropeptide Y and vasoactive intestinal polypeptide in synovial fluid of the human temporomandibular joint. <i>International Journal of Oral and Maxillofacial Surgery</i> , 1991, 20, 228-231.	0.7	88
33	Vibratory stimulation for the relief of pain of dental origin. <i>Pain</i> , 1981, 10, 37-45.	2.0	85
34	Transcutaneous electrical nerve stimulation (TENS) as compared to placebo TENS for the relief of acute oro-facial pain. <i>Pain</i> , 1983, 15, 157-165.	2.0	82
35	Peripheral $\hat{1}\pm$ -adrenoreceptors are involved in the development of capsaicin induced ongoing and stimulus evoked pain in humans. <i>Pain</i> , 1997, 69, 79-85.	2.0	82
36	Inflammatory and Neuropathic Pain From Bench to Bedside: What Went Wrong?. <i>Journal of Pain</i> , 2018, 19, 571-588.	0.7	81

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37	Brainstem involvement in the initial response to pain. <i>NeuroImage</i> , 2004, 22, 995-1005.	2.1	75
38	Quantitative sensory testing using DFNS protocol in Europe. <i>Pain</i> , 2016, 157, 750-758.	2.0	71
39	Intrathecal CGRP ₈₋₃₇ -induced bilateral increase in hindpaw withdrawal latency in rats with unilateral inflammation. <i>British Journal of Pharmacology</i> , 1996, 117, 43-50.	2.7	70
40	The calcitonin gene-related peptide antagonist CGRP ₈₋₃₇ increases the latency to withdrawal responses in rats. <i>Brain Research</i> , 1994, 653, 223-230.	1.1	67
41	The calcitonin gene-related peptide antagonist CGRP ₈₋₃₇ increases the latency to withdrawal responses bilaterally in rats with unilateral experimental mononeuropathy, an effect reversed by naloxone. <i>Neuroscience</i> , 1996, 71, 523-531.	1.1	67
42	The influence of pain intensity on somatosensory perception in patients suffering from subacute/chronic lateral epicondylalgia. <i>European Journal of Pain</i> , 2000, 4, 57-71.	1.4	67
43	Antiretroviral therapy may improve sensory function in HIV-infected patients. <i>Neurology</i> , 2000, 54, 2120-2127.	1.5	66
44	Injection of hypertonic saline into musculus infraspinatus resulted in referred pain and sensory disturbances in the ipsilateral upper arm. <i>European Journal of Pain</i> , 2000, 4, 73-82.	1.4	63
45	Systemic Adenosine Infusion Alleviates Spontaneous and Stimulus Evoked Pain in Patients with Peripheral Neuropathic Pain. <i>Anesthesia and Analgesia</i> , 1995, 81, 713-717.	1.1	57
46	Toward a definition of pharmacoresistant neuropathic pain. <i>European Journal of Pain</i> , 2009, 13, 439-440.	1.4	56
47	Painful and non-painful neuropathy in HIV-infected patients: an analysis of somatosensory nerve function. <i>European Journal of Pain</i> , 2003, 7, 23-31.	1.4	55
48	Somatosensory perception in patients suffering from long-term trapezius myalgia at the site overlying the most painful part of the muscle and in an area of pain referral. <i>European Journal of Pain</i> , 2003, 7, 267-276.	1.4	55
49	Painful traumatic peripheral partial nerve injury—sensory dysfunction profiles comparing outcomes of bedside examination and quantitative sensory testing. <i>European Journal of Pain</i> , 2008, 12, 397-402.	1.4	54
50	Neuropathic pain needs systematic classification. <i>European Journal of Pain</i> , 2013, 17, 953-956.	1.4	53
51	Who is healthy? Aspects to consider when including healthy volunteers in QST-based studies—a consensus statement by the EUROPAIN and NEUROPAIN consortia. <i>Pain</i> , 2015, 156, 2203-2211.	2.0	53
52	SUNCT may be Another Manifestation of Orbital Venous Vasculitis. <i>Headache</i> , 1992, 32, 384-389.	1.8	51
53	Increased postoperative pain and consumption of analgesics following acupuncture. <i>Pain</i> , 1991, 44, 241-247.	2.0	50
54	Breast sensibility after bilateral risk-reducing mastectomy and immediate breast reconstruction: A prospective study. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2013, 66, 1521-1527.	0.5	50

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55	Cerebrospinal Fluid Mononuclear Cell Counts Influence CSF HIV-1 RNA Levels. <i>Journal of Acquired Immune Deficiency Syndromes</i> , 1998, 17, 214-219.	0.3	49
56	Dynamic mechanical allodynia: On the relationship between temporo-spatial stimulus parameters and evoked pain in patients with peripheral neuropathy. <i>Pain</i> , 2005, 115, 264-272.	2.0	47
57	Time dependant differences in pain sensitivity during unilateral ischemic pain provocation in healthy volunteers. <i>European Journal of Pain</i> , 2006, 10, 225-225.	1.4	46
58	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.	2.0	44
59	Mechanisms of dynamic mechanical allodynia and dysesthesia in patients with peripheral and central neuropathic pain. <i>European Journal of Pain</i> , 2011, 15, 498-503.	1.4	38
60	Translational aspects of central sensitization induced by primary afferent activity: What it is and what it is not. <i>Pain</i> , 2014, 155, 1932-1934.	2.0	37
61	Influence of heterotopic noxious conditioning stimulation on spontaneous pain and dynamic mechanical allodynia in central post-stroke pain patients. <i>Pain</i> , 2009, 143, 84-91.	2.0	36
62	A Regression Analysis Study of the Primary Somatosensory Cortex during Pain. <i>NeuroImage</i> , 2002, 16, 1142-1150.	2.1	34
63	Effects of conditioning vibratory stimulation on pain threshold of the human tooth. <i>Acta Physiologica Scandinavica</i> , 1982, 114, 601-604.	2.3	31
64	Extrasegmental transcutaneous electrical nerve stimulation and mechanical vibratory stimulation as compared to placebo for the relief of acute oro-facial pain. <i>Pain</i> , 1985, 23, 223-229.	2.0	31
65	Effects of dextromethorphan in clinical doses on capsaicin-induced ongoing pain and mechanical hypersensitivity. <i>Journal of Pain and Symptom Management</i> , 1997, 14, 195-201.	0.6	31
66	The influence of experimental pain intensity in the local and referred pain area on somatosensory perception in the area of referred pain. <i>European Journal of Pain</i> , 2002, 6, 413-425.	1.4	31
67	Heterotopic noxious conditioning stimulation (HNCS) reduced the intensity of spontaneous pain, but not of allodynia in painful peripheral neuropathy. <i>European Journal of Pain</i> , 2007, 11, 452-462.	1.4	31
68	Influence of naloxone on relief of acute oro-facial pain by transcutaneous electrical nerve stimulation (TENS) or vibration. <i>Pain</i> , 1986, 24, 323-329.	2.0	30
69	Diagnostic work-up of neuropathic pain: Computing, using questionnaires or examining the patient?. <i>European Journal of Pain</i> , 2007, 11, 367-369.	1.4	30
70	Afferent stimulation induced pain relief in acute oro-facial pain and its failure to induce sufficient pain reduction in dental and oral surgery. <i>Pain</i> , 1984, 20, 273-278.	2.0	29
71	Pain in ambulatory HIV-infected patients with and without intravenous drug use. <i>European Journal of Pain</i> , 1999, 3, 157-164.	1.4	29
72	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.	2.0	29

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73	Effects of calcitonin gene-related peptide-(8-37) on withdrawal responses in rats with inflammation. <i>European Journal of Pharmacology</i> , 1998, 347, 275-282.	1.7	27
74	Somatosensory function in patients with and without pain after traumatic peripheral nerve injury. <i>European Journal of Pain</i> , 2010, 14, 847-853.	1.4	27
75	A thin-section and freeze-fracture study of the pulp blood vessels in feline and human teeth. <i>Archives of Oral Biology</i> , 1984, 29, 413-424.	0.8	25
76	Pain development and consumption of analgesics after oral surgery in relation to personality characteristics. <i>Pain</i> , 1989, 37, 271-277.	2.0	25
77	Intrathecal CGRP8â€“37 results in a bilateral increase in hindpaw withdrawal latency in rats with a unilateral thermal injury. <i>Neuropeptides</i> , 1997, 31, 601-607.	0.9	24
78	Sensitivity after bilateral prophylactic mastectomy and immediate reconstruction. <i>Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery</i> , 2007, 41, 178-183.	0.6	24
79	Ondansetron, a 5HT3-antagonist, Does Not Alter Dynamic Mechanical Allodynia or Spontaneous Ongoing Pain in Peripheral Neuropathy. <i>Clinical Journal of Pain</i> , 2011, 27, 323-329.	0.8	22
80	Patient phenotyping in clinical trials of chronic pain treatments: IMMPACT recommendations. <i>Pain Reports</i> , 2021, 6, e896.	1.4	22
81	Contralateral Sensory and Pain Perception Changes in Patients With Unilateral Neuropathy. <i>Neurology</i> , 2021, 97, e389-e402.	1.5	22
82	Ultrastructural and Electrophysiological Changes in the Olfactory Epithelium following Exposure to Organic Solvents. <i>Acta Oto-Laryngologica</i> , 1984, 98, 351-361.	0.3	21
83	Review of techniques useful for the assessment of sensory small fiber neuropathies: Report from an IFCN expert group. <i>Clinical Neurophysiology</i> , 2022, 136, 13-38.	0.7	21
84	The influence of intensity and duration of a painful conditioning stimulation on conditioned pain modulation in volunteers. <i>European Journal of Pain</i> , 2014, 18, 853-861.	1.4	20
85	Peripherally Administrated Morphine Attenuates Capsaicin-Induced Mechanical Hypersensitivity in Humans. <i>Anesthesia and Analgesia</i> , 1997, 84, 595-599.	1.1	19
86	Somatosensory Status after Pedicled or Free TRAM Flap Surgery: A Retrospective Study. <i>Plastic and Reconstructive Surgery</i> , 1999, 104, 1642-1648.	0.7	19
87	Opioid antagonists naloxone, β^2 -funaltrexamine and naltrindole, but not nor-binaltorphimine, reverse the increased hindpaw withdrawal latency in rats induced by intrathecal administration of the calcitonin gene-related peptide antagonist CGRP8â€“37. <i>Brain Research</i> , 1995, 698, 23-29.	1.1	18
88	The influence of brushing force and stroking velocity on dynamic mechanical allodynia in patients with peripheral neuropathy. <i>European Journal of Pain</i> , 2011, 15, 389-394.	1.4	18
89	On the repeatability of brush-evoked allodynia using a novel semi-quantitative method in patients with peripheral neuropathic pain. <i>Pain</i> , 2007, 130, 40-46.	2.0	17
90	Long-Term Sensibility Following Nonautologous, Immediate Breast Reconstruction. <i>Breast Journal</i> , 2007, 13, 346-351.	0.4	16

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91	Peripherally Administrated Morphine Attenuates Capsaicin-Induced Mechanical Hypersensitivity in Humans. <i>Anesthesia and Analgesia</i> , 1997, 84, 595-599.	1.1	15
92	A tonic heat test stimulus yields a larger and more reliable conditioned pain modulation effect compared to a phasic heat test stimulus. <i>Pain Reports</i> , 2017, 2, e626.	1.4	15
93	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.	1.4	14
94	Perceptual integration of intramuscular electrical stimulation in the focal and the referred pain area in healthy humans. <i>Pain</i> , 2003, 105, 125-131.	2.0	13
95	Threshold of Tactile Perception After Nipple-Sharing: a Prospective Study. <i>Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery</i> , 2002, 36, 216-220.	0.6	12
96	Acute neuropathic pain: equivalent or different to chronic neuropathic pain? A call for gathering of scientifically based information on acute neuropathic pain. <i>Pain</i> , 2019, 160, 2413-2414.	2.0	12
97	l-Tryptophan supplementation does not affect postoperative pain intensity or consumption of analgesics. <i>Pain</i> , 1991, 44, 249-254.	2.0	11
98	The Olfactory and Respiratory Epithelium in Rhesus and Squirrel Monkeys Studied with Freeze-fracture Technique. <i>Acta Oto-Laryngologica</i> , 1989, 108, 259-267.	0.3	10
99	Changes of neuropeptide concentrations in the brain following experimentally induced mononeuropathy in Wistar Kyoto and spontaneously hypertensive rats. <i>Neuroscience Letters</i> , 1995, 192, 93-96.	1.0	10
100	Chapter 34 Classification of neuropathic pain syndromes based on symptoms and signs. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2006, 81, 517-526.	1.0	10
101	The Graphical Index of Pain: a new web-based method for high-throughput screening of pain. <i>Pain</i> , 2020, 161, 2255-2262.	2.0	10
102	Failures of translational pain research: Can they be due to misinterpretation of pain-related nomenclature?. <i>European Journal of Pain</i> , 2015, 19, 147-149.	1.4	9
103	Comparing objective cognitive impairments in patients with peripheral neuropathic pain or fibromyalgia. <i>Scientific Reports</i> , 2021, 11, 673.	1.6	8
104	Sensation Following Immediate Breast Reconstruction with Implants. <i>Breast Journal</i> , 2010, 16, 633-638.	0.4	7
105	The perception threshold counterpart to dynamic and static mechanical allodynia assessed using von Frey filaments in peripheral neuropathic pain patients. <i>Scandinavian Journal of Pain</i> , 2011, 2, 9-16.	0.5	7
106	Psychophysical or spinal reflex measures when assessing conditioned pain modulation?. <i>European Journal of Pain</i> , 2019, 23, 1879-1889.	1.4	7
107	Is acupuncture sufficient as the sole analgesic in oral surgery?. <i>Oral Surgery, Oral Medicine, and Oral Pathology</i> , 1987, 64, 283-286.	0.6	6
108	When is "cepain" appropriate?. <i>Pain</i> , 1993, 55, 403.	2.0	6

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109	Dynamic mechanical allodynia in the secondary hyperalgesic area in the capsaicin model—Perceptually similar phenomena as in painful neuropathy?. <i>Scandinavian Journal of Pain</i> , 2011, 2, 85-92.	0.5	5
110	Refractory Chronic Pain Screening Tool (RCPST): A Feasibility Study to Assess Practicality and Validity of Identifying Potential Neurostimulation Candidates. <i>Pain Medicine</i> , 2014, 15, 281-291.	0.9	5
111	Yet another questionnaire is born!. <i>Pain</i> , 2010, 150, 219.	2.0	3
112	Not being able to measure what is important, does not make things we can measure important. <i>Pain</i> , 2022, 163, e963-e963.	2.0	3
113	Does a regional nerve block change cutaneous perception thresholds outside the anaesthetic area? Implications for the interpretation of diagnostic blocks. <i>Pain</i> , 1992, 50, 163-167.	2.0	2
114	Opioids modulate the calcitonin gene-related peptide α 37 - mediated hindpaw withdrawal latency increase in thermally injured rats. <i>Neuropeptides</i> , 1998, 32, 173-177.	0.9	2
115	The analgesic effect of localized vibration: a systematic review. Part 1: the neurophysiological basis. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2022, 58, .	1.1	2
116	A tribute to Professor Ulf Lindblom, MD, PhD. <i>European Journal of Pain</i> , 2003, 7, 299-299.	1.4	1
117	Letter to the Editor of <i>Pain</i> on Freynhagen et al.: Pseudoradicular and radicular low-back pain — A disease continuum rather than different entities? Answers from quantitative sensory testing. <i>Pain</i> 2007;135:65—74. <i>Pain</i> , 2008, 135, 312-313.	2.0	1
118	Commentary to —Challenges and opportunities in translational pain research—An opinion paper of the working group on translational pain research of the European Pain Federation (EFIC)—by Mouraux et al.. <i>European Journal of Pain</i> , 2021, 25, 1179-1180.	1.4	1
119	Increased pressure pain sensibility in fibromyalgia patients is located deep to the skin but not restricted to muscle tissue. <i>Pain</i> , 1996, 64, 605.	2.0	0
120	Comment on the commentary by H. Breivik. <i>European Journal of Pain</i> , 2010, 14, 456-456.	1.4	0
121	Assessment of central sensitization in the clinic. Is it possible?. <i>Scandinavian Journal of Pain</i> , 2012, 3, 175-176.	0.5	0
122	Neuropathic pain—From guidelines to clinical practice. <i>Scandinavian Journal of Pain</i> , 2012, 3, 178-178.	0.5	0
123	Corrigendum to —Value of quantitative sensory testing in neurological and pain disorders: NEUPSIG consensus—[<i>PAIN</i> ® 2013;154(9):1807—1819]. <i>Pain</i> , 2014, 155, 205.	2.0	0
124	Transcutaneous electrical nerve stimulation. , 2003, , 465-472.		0