

Troels S Jensen

List of Publications by Year in descending order

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Version: 2024-02-01

499
papers

55,367
citations

1238

110
h-index

1461

220
g-index

517
all docs

517
docs citations

517
times ranked

26680
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuropathy and pain after breast cancer treatment: a prospective observational study. <i>Scandinavian Journal of Pain</i> , 2023, 23, 49-58.	1.3	2
2	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
3	Analysis of Macrophages and Peptidergic Fibers in the Skin of Patients With Painful Diabetic Polyneuropathy. <i>Neurology: Neuroimmunology and NeuroInflammation</i> , 2022, 9, e1111.	6.0	12
4	Effects of progressive resistance training in individuals with type 2 diabetic polyneuropathy: a randomised assessor-blinded controlled trial. <i>Diabetologia</i> , 2022, 65, 620-631.	6.3	5
5	Axonal Excitability Does Not Differ between Painful and Painless Diabetic or Chemotherapy-Induced Distal Symmetrical Polyneuropathy in a Multicenter Observational Study. <i>Annals of Neurology</i> , 2022, 91, 506-520.	5.3	8
6	The characteristics of pain and dysesthesia in patients with diabetic polyneuropathy. <i>PLoS ONE</i> , 2022, 17, e0263831.	2.5	9
7	Comparison of diabetic and idiopathic sensory polyneuropathies with respect to nerve fibre affection and risk factors. <i>BMJ Neurology Open</i> , 2022, 4, e000247.	1.6	0
8	Dorsal horn volume loss and pain pathway changes in Cavalier King Charles Spaniels with syringomyelia, signs of pain, and phantom scratching. <i>Pain</i> , 2022, 163, 2365-2379.	4.2	4
9	Neuropathic Pain: From Mechanisms to Treatment. <i>Physiological Reviews</i> , 2021, 101, 259-301.	28.8	546
10	Small and large fiber sensory polyneuropathy in type 2 diabetes: Influence of diagnostic criteria on neuropathy subtypes. <i>Journal of the Peripheral Nervous System</i> , 2021, 26, 55-65.	3.1	20
11	Axonal swellings are related to type 2 diabetes, but not to distal diabetic sensorimotor polyneuropathy. <i>Diabetologia</i> , 2021, 64, 923-931.	6.3	11
12	Pregabalin for neuropathic pain in primary care settings: recommendations for dosing and titration. <i>Postgraduate Medicine</i> , 2021, 133, 1-9.	2.0	8
13	Painful and non-painful diabetic neuropathy, diagnostic challenges and implications for future management. <i>Brain</i> , 2021, 144, 1632-1645.	7.6	81
14	Diabetic Polyneuropathy Early in Type 2 Diabetes Is Associated With Higher Incidence Rate of Cardiovascular Disease: Results From Two Danish Cohort Studies. <i>Diabetes Care</i> , 2021, 44, 1714-1721.	8.6	8
15	Plasma lipid metabolites associate with diabetic polyneuropathy in a cohort with type 2 diabetes. <i>Annals of Clinical and Translational Neurology</i> , 2021, 8, 1292-1307.	3.7	27
16	Falls and fractures associated with type 2 diabetic polyneuropathy: A cross-sectional nationwide questionnaire study. <i>Journal of Diabetes Investigation</i> , 2021, 12, 1827-1834.	2.4	8
17	Test-retest and time dependent variation and diagnostic values of vibratory sensation determined by biothesiometer and the Rydel-Seiffer tuning fork. <i>Brain and Behavior</i> , 2021, 11, e2230.	2.2	6
18	Impact of variability in baseline pain on the placebo response in randomized, placebo-controlled, crossover trials in peripheral neuropathic pain. <i>Pain</i> , 2021, Publish Ahead of Print, .	4.2	5

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19	Sensory and motor axonal excitability testing in early diabetic neuropathy. <i>Clinical Neurophysiology</i> , 2021, 132, 1407-1415.	1.5	7
20	Large fibre, small fibre and autonomic neuropathy in adolescents with type 1 diabetes: A systematic review. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 108027.	2.3	10
21	Normative reference values for the dorsal sural nerve derived from a large multicenter cohort. <i>Clinical Neurophysiology Practice</i> , 2021, 6, 239-243.	1.4	5
22	Distal symmetric polyneuropathy in diabetes: a progressive disorder?. <i>Brain</i> , 2021, 144, 2912-2914.	7.6	2
23	Increased peptidergic fibers as a potential cutaneous marker of pain in diabetic small fiber neuropathy. <i>Pain</i> , 2021, 162, 778-786.	4.2	28
24	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
25	A randomized, controlled trial of a $\hat{1}2$ -agonist in painful polyneuropathy. <i>Pain</i> , 2021, 162, 1364-1373.	4.2	4
26	Neurotransmitter systems involved in placebo and nocebo effects in healthy participants and patients with chronic pain: a systematic review. <i>Pain</i> , 2020, 161, 11-23.	4.2	21
27	Diabetic polyneuropathy and pain, prevalence, and patient characteristics: a cross-sectional questionnaire study of 5,514 patients with recently diagnosed type 2 diabetes. <i>Pain</i> , 2020, 161, 574-583.	4.2	81
28	Statin Therapy and Risk of Polyneuropathy in Type 2 Diabetes: A Danish Cohort Study. <i>Diabetes Care</i> , 2020, 43, 2945-2952.	8.6	18
29	Schwann cell p75 neurotrophin receptor modulates small fiber degeneration in diabetic neuropathy. <i>Glia</i> , 2020, 68, 2725-2743.	4.9	15
30	MScanFit motor unit number estimation and muscle velocity recovery cycle recordings in diabetic polyneuropathy. <i>Clinical Neurophysiology</i> , 2020, 131, 2591-2599.	1.5	12
31	Revisiting Risk-stratified Whiplash-exposed Patients 12 to 14 Years After Injury. <i>Clinical Journal of Pain</i> , 2020, 36, 923-931.	1.9	6
32	Diagnosis and prevalence of diabetic polyneuropathy: a cross-sectional study of Danish patients with type 2 diabetes. <i>European Journal of Neurology</i> , 2020, 27, 2575-2585.	3.3	28
33	Diabetic polyneuropathy and neuropathic pain: findings from a qualitative study. <i>Practical Diabetes</i> , 2020, 37, 211-215.	0.3	0
34	Diabetic foot distress: we should pay attention. <i>Practical Diabetes</i> , 2020, 37, 47-48.	0.3	2
35	Long-term symptoms of polyneuropathy in breast and colorectal cancer patients treated with and without adjuvant chemotherapy. <i>Cancer Medicine</i> , 2020, 9, 5114-5123.	2.8	26
36	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

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37	Metabolic Factors, Lifestyle Habits, and Possible Polyneuropathy in Early Type 2 Diabetes: A Nationwide Study of 5,249 Patients in the Danish Centre for Strategic Research in Type 2 Diabetes (DD2) Cohort. <i>Diabetes Care</i> , 2020, 43, 1266-1275.	8.6	43
38	Factors with impact on magnitude of the placebo response in randomized, controlled, cross-over trials in peripheral neuropathic pain. <i>Pain</i> , 2020, 161, 2731-2736.	4.2	7
39	Oxaliplatin- and docetaxel-induced polyneuropathy: clinical and neurophysiological characteristics. <i>Journal of the Peripheral Nervous System</i> , 2020, 25, 377-387.	3.1	28
40	Effect of lacosamide in peripheral neuropathic pain: study protocol for a randomized, placebo-controlled, phenotype-stratified trial. <i>Trials</i> , 2019, 20, 588.	1.6	13
41	Prospective Study of Neuropathic Symptoms Preceding Clinically Diagnosed Diabetic Polyneuropathy: ADDITION-Denmark. <i>Diabetes Care</i> , 2019, 42, 2282-2289.	8.6	13
42	Detection of early motor involvement in diabetic polyneuropathy using a novel MUNE method "MScanFit MUNE". <i>Clinical Neurophysiology</i> , 2019, 130, 1981-1987.	1.5	22
43	<p>Can diabetic polyneuropathy and foot ulcers in patients with type 2 diabetes be accurately identified based on ICD-10 hospital diagnoses and drug prescriptions?</p>. <i>Clinical Epidemiology</i> , 2019, Volume 11, 311-321.	3.0	11
44	Painful and non-painful diabetic polyneuropathy: Clinical characteristics and diagnostic issues. <i>Journal of Diabetes Investigation</i> , 2019, 10, 1148-1157.	2.4	54
45	European Academy of Neurology guideline on trigeminal neuralgia. <i>European Journal of Neurology</i> , 2019, 26, 831-849.	3.3	324
46	Precollision Medical Diagnoses Predict Chronic Neck Pain Following Acute Whiplash Trauma. <i>Clinical Journal of Pain</i> , 2019, 35, 304-314.	1.9	10
47	The utility of a point-of-care sural nerve conduction device for detection of diabetic polyneuropathy: A cross-sectional study. <i>Muscle and Nerve</i> , 2019, 59, 187-193.	2.2	9
48	Trigeminal nociceptive function and oral somatosensory functional and structural assessment in patients with diabetic peripheral neuropathy. <i>Scientific Reports</i> , 2019, 9, 169.	3.3	11
49	Structural, functional, and symptom relations in painful distal symmetric polyneuropathies: a systematic review. <i>Pain</i> , 2019, 160, 286-297.	4.2	44
50	Risk Factors for Incident Diabetic Polyneuropathy in a Cohort With Screen-Detected Type 2 Diabetes Followed for 13 Years: ADDITION-Denmark. <i>Diabetes Care</i> , 2018, 41, 1068-1075.	8.6	146
51	Heterozygous mutations in GTP-cyclohydrolase-1 reduce BH4 biosynthesis but not pain sensitivity. <i>Pain</i> , 2018, 159, 1012-1024.	4.2	8
52	Pain-relieving effectiveness, quality of life and tolerability of repeated capsaicin 8% patch treatment of peripheral neuropathic pain in Scandinavian clinical practice. <i>European Journal of Pain</i> , 2018, 22, 941-950.	2.8	22
53	Does conditioned pain modulation predict the magnitude of placebo effects in patients with neuropathic pain?. <i>European Journal of Pain</i> , 2018, 22, 784-792.	2.8	14
54	Chronic Pain and Neuropathy Following Adjuvant Chemotherapy. <i>Pain Medicine</i> , 2018, 19, 1813-1824.	1.9	35

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55	Dopaminergic tone does not influence pain levels during placebo interventions in patients with chronic neuropathic pain. <i>Pain</i> , 2018, 159, 261-272.	4.2	22
56	Bilaterally Reduced Intraepidermal Nerve Fiber Density in Unilateral CRPS-I. <i>Pain Medicine</i> , 2018, 19, 2021-2030.	1.9	31
57	Neuropathic pain clinical trials: factors associated with decreases in estimated drug efficacy. <i>Pain</i> , 2018, 159, 2339-2346.	4.2	97
58	Corneal confocal microscopy as a tool for detecting diabetic polyneuropathy in a cohort with screen-detected type 2 diabetes: ADDITION-Denmark. <i>Journal of Diabetes and Its Complications</i> , 2018, 32, 1153-1159.	2.3	37
59	Risk Factors for the Presence and Progression of Cardiovascular Autonomic Neuropathy in Type 2 Diabetes: ADDITION-Denmark. <i>Diabetes Care</i> , 2018, 41, 2586-2594.	8.6	67
60	Response to Comment on Andersen et al. Risk-Factor Trajectories Preceding Diabetic Polyneuropathy: ADDITION-Denmark. <i>Diabetes Care</i> 2018;41:1955-1962. <i>Diabetes Care</i> , 2018, 41, e148-e149.	8.6	0
61	Hyperpathia: to be or not to be: that is the question. <i>Pain</i> , 2018, 159, 1005-1009.	4.2	9
62	Risk-Factor Trajectories Preceding Diabetic Polyneuropathy: ADDITION-Denmark. <i>Diabetes Care</i> , 2018, 41, 1955-1962.	8.6	25
63	Functional and Structural Changes of the Blood-Nerve-Barrier in Diabetic Neuropathy. <i>Frontiers in Neuroscience</i> , 2018, 12, 1038.	2.8	77
64	DOLORisk: study protocol for a multi-centre observational study to understand the risk factors and determinants of neuropathic pain. <i>Wellcome Open Research</i> , 2018, 3, 63.	1.8	26
65	DOLORisk: study protocol for a multi-centre observational study to understand the risk factors and determinants of neuropathic pain. <i>Wellcome Open Research</i> , 2018, 3, 63.	1.8	20
66	Schwann cell interactions with axons and microvessels in diabetic neuropathy. <i>Nature Reviews Neurology</i> , 2017, 13, 135-147.	10.1	202
67	Selective sodium channel blockers in trigeminal neuralgia. <i>Lancet Neurology</i> , The, 2017, 16, 255-256.	10.2	5
68	History of facial pain diagnosis. <i>Cephalalgia</i> , 2017, 37, 604-608.	3.9	11
69	The Potential Role of Sensory Testing, Skin Biopsy, and Functional Brain Imaging as Biomarkers in Chronic Pain Clinical Trials: IMMPACT Considerations. <i>Journal of Pain</i> , 2017, 18, 757-777.	1.4	115
70	Imipramine versus placebo for multiple functional somatic syndromes (STreSS-3): a double-blind, randomised study. <i>Lancet Psychiatry</i> , the, 2017, 4, 378-388.	7.4	32
71	Delta and gamma oscillations in operculo-insular cortex underlie innocuous cold thermosensation. <i>Journal of Neurophysiology</i> , 2017, 117, 1959-1968.	1.8	30
72	The Impact of Serum Drug Concentration on the Efficacy of Imipramine, Pregabalin, and their Combination in Painful Polyneuropathy. <i>Clinical Journal of Pain</i> , 2017, 33, 1047-1052.	1.9	3

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73	Peripheral neuropathic pain: a mechanism-related organizing principle based on sensory profiles. <i>Pain</i> , 2017, 158, 261-272.	4.2	462
74	Stratifying patients with peripheral neuropathic pain based on sensory profiles: algorithm and sample size recommendations. <i>Pain</i> , 2017, 158, 1446-1455.	4.2	150
75	Impact of etiology and duration of pain on pharmacological treatment effects in painful polyneuropathy. <i>European Journal of Pain</i> , 2017, 21, 1443-1450.	2.8	5
76	New Horizons in Diabetic Neuropathy: Mechanisms, Bioenergetics, and Pain. <i>Neuron</i> , 2017, 93, 1296-1313.	8.1	599
77	Autonomic function testing: Compliance and consequences. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2017, 208, 150-155.	2.8	6
78	The diagnostic challenge of small fibre neuropathy: clinical presentations, evaluations, and causes. <i>Lancet Neurology</i> , The, 2017, 16, 934-944.	10.2	215
79	Painful diabetic polyneuropathy and quality of life in Danish type 2 diabetic patients. <i>Scandinavian Journal of Pain</i> , 2017, 16, 173-173.	1.3	4
80	Imipramine for multiple functional somatic syndromes – Authors' reply. <i>Lancet Psychiatry</i> , the, 2017, 4, 518-519.	7.4	0
81	AAPT Diagnostic Criteria for Central Neuropathic Pain. <i>Journal of Pain</i> , 2017, 18, 1417-1426.	1.4	38
82	Effects of Pregabalin in Patients with Neuropathic Pain Previously Treated with Gabapentin: A Pooled Analysis of Parallel-Group, Randomized, Placebo-controlled Clinical Trials. <i>Pain Practice</i> , 2017, 17, 718-728.	1.9	19
83	Functional and structural assessment of patients with and without persistent pain after thoracotomy. <i>European Journal of Pain</i> , 2017, 21, 238-249.	2.8	5
84	Reduced Pain Sensation and Reduced BOLD Signal in Parietofrontal Networks during Religious Prayer. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 337.	2.0	16
85	Neuropathic pain: an updated grading system for research and clinical practice. <i>Pain</i> , 2016, 157, 1599-1606.	4.2	824
86	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
87	Quantitative sensory testing using DFNS protocol in Europe. <i>Pain</i> , 2016, 157, 750-758.	4.2	71
88	Experimental manipulations of pain catastrophizing influence pain levels in patients with chronic pain and healthy volunteers. <i>Pain</i> , 2016, 157, 1287-1296.	4.2	29
89	Chemotherapy-induced pain and neuropathy. <i>Pain</i> , 2016, 157, 560-568.	4.2	88
90	Fibromyalgia and Chronic Pain Syndromes. <i>Clinical Journal of Pain</i> , 2016, 32, 737-746.	1.9	81

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91	A prospective study of pain and psychological functioning following traumatic spinal cord injury. <i>Spinal Cord</i> , 2016, 54, 816-821.	1.9	66
92	Important development: Extended Acute Pain Service for patients at high risk of chronic pain after surgery. <i>Scandinavian Journal of Pain</i> , 2016, 12, 58-59.	1.3	8
93	A comparison of coping strategies in patients with fibromyalgia, chronic neuropathic pain, and pain-free controls. <i>Scandinavian Journal of Psychology</i> , 2016, 57, 516-522.	1.5	22
94	Reply. <i>Pain</i> , 2016, 157, 2619-2620.	4.2	0
95	Trigeminal neuralgia. <i>Neurology</i> , 2016, 87, 220-228.	1.1	354
96	Pain phenotype as a predictor for drug response in painful polyneuropathy—a retrospective analysis of data from controlled clinical trials. <i>Pain</i> , 2016, 157, 1305-1313.	4.2	45
97	Assessment of acute oxaliplatin-induced cold allodynia: a pilot study. <i>Acta Neurologica Scandinavica</i> , 2016, 133, 152-155.	2.1	19
98	Plasticity of pain revisited in 2015. <i>Lancet Neurology</i> , The, 2016, 15, 19-21.	10.2	6
99	Structural and functional characterization of nerve fibres in polyneuropathy and healthy subjects. <i>Scandinavian Journal of Pain</i> , 2016, 10, 28-35.	1.3	24
100	Autonomic Dysfunction in Patients with Mild to Moderate Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2015, 47, 681-689.	2.6	31
101	Predictors of the placebo analgesia response in randomized controlled trials of chronic pain. <i>Pain</i> , 2015, 156, 1795-1802.	4.2	88
102	Contact Heat Evoked Potentials (CHEPs) in Patients with Mild-Moderate Alzheimer's Disease and Matched Controls—A Pilot Study. <i>Pain Medicine</i> , 2015, 17, pnv012.	1.9	12
103	Structural and functional assessment of skin nerve fibres in small-fibre pathology. <i>European Journal of Pain</i> , 2015, 19, 1059-1070.	2.8	25
104	Effect of Spinal Cord Stimulation on Sensory Characteristics. <i>Clinical Journal of Pain</i> , 2015, 31, 384-392.	1.9	23
105	Pain following blood donation: a questionnaire study of long-term morbidity (<scp>LTM</scp>) in blood donors. <i>Vox Sanguinis</i> , 2015, 109, 18-24.	1.5	4
106	Neuropathic pain phenotyping by international consensus (NeuroPPIC) for genetic studies. <i>Pain</i> , 2015, 156, 2337-2353.	4.2	86
107	Chronic pain in the pelvic area or lower extremities after rectal cancer treatment and its impact on quality of life. <i>Pain</i> , 2015, 156, 1765-1771.	4.2	39
108	Who is healthy? Aspects to consider when including healthy volunteers in QST-based studies—a consensus statement by the EUROPAIN and NEUROPPAIN consortia. <i>Pain</i> , 2015, 156, 2203-2211.	4.2	53

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109	Pain relief with lidocaine 5% patch in localized peripheral neuropathic pain in relation to pain phenotype. <i>Pain</i> , 2015, 156, 2234-2244.	4.2	112
110	Sick Leave within 5 Years of Whiplash Trauma Predicts Recovery: A Prospective Cohort and Register-Based Study. <i>PLoS ONE</i> , 2015, 10, e0130298.	2.5	20
111	Music reduces pain and increases resting state fMRI BOLD signal amplitude in the left angular gyrus in fibromyalgia patients. <i>Frontiers in Psychology</i> , 2015, 6, 1051.	2.1	60
112	The magnitude of placebo analgesia effects depends on how they are conceptualized. <i>Journal of Psychosomatic Research</i> , 2015, 79, 663-668.	2.6	13
113	Modulation of the muscle and nerve compound muscle action potential by evoked pain. <i>Scandinavian Journal of Pain</i> , 2015, 6, 55-60.	1.3	0
114	Pharmacotherapy for neuropathic pain in adults: a systematic review and meta-analysis. <i>Lancet Neurology</i> , The, 2015, 14, 162-173.	10.2	2,776
115	Painful Stimulation and Transient Blocking of Nerve Transduction Due to Local Anesthesia Evoke Perceptual Distortions of the Face in Healthy Volunteers. <i>Journal of Pain</i> , 2015, 16, 335-345.	1.4	10
116	Imipramine and pregabalin combination for painful polyneuropathy. <i>Pain</i> , 2015, 156, 958-966.	4.2	57
117	Neuropathic Pain Following Surgery. , 2015, , 113-127.		2
118	The effects of capillary dysfunction on oxygen and glucose extraction in diabetic neuropathy. <i>Diabetologia</i> , 2015, 58, 666-677.	6.3	67
119	Development of persistent headache following stroke: A 3-year follow-up. <i>Cephalalgia</i> , 2015, 35, 399-409.	3.9	40
120	Neuropathic Pain: Principles of Diagnosis and Treatment. <i>Mayo Clinic Proceedings</i> , 2015, 90, 532-545.	3.0	397
121	Discrepancy between stimulus response and tolerance of pain in Alzheimer disease. <i>Neurology</i> , 2015, 84, 1575-1581.	1.1	25
122	Preoperative baroreflex sensitivity and efferent cardiac parasympathetic activity are correlated with postoperative pain. <i>Acta Anaesthesiologica Scandinavica</i> , 2015, 59, 475-485.	1.6	23
123	Topical Capsaicin Response as a Phenotypic Measure in Patients with Pain. <i>Pain Medicine</i> , 2015, 16, 823-825.	1.9	5
124	1505 Chemotherapy-induced pain and neuropathy: A prospective study in patients treated with adjuvant oxaliplatin or docetaxel. <i>European Journal of Cancer</i> , 2015, 51, S206.	2.8	2
125	Can Acupuncture Treatment Be Double-Blinded? An Evaluation of Double-Blind Acupuncture Treatment of Postoperative Pain. <i>PLoS ONE</i> , 2015, 10, e0119612.	2.5	48
126	Randomised Controlled Trials May Underestimate Drug Effects: Balanced Placebo Trial Design. <i>PLoS ONE</i> , 2014, 9, e84104.	2.5	63

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127	Music reduces pain and increases functional mobility in fibromyalgia. <i>Frontiers in Psychology</i> , 2014, 5, 90.	2.1	68
128	Pain frequency moderates the relationship between pain catastrophizing and pain. <i>Frontiers in Psychology</i> , 2014, 5, 1421.	2.1	29
129	Early evoked pain or dysesthesia is a predictor of central poststroke pain. <i>Pain</i> , 2014, 155, 2699-2706.	4.2	35
130	Expectations and positive emotional feelings accompany reductions in ongoing and evoked neuropathic pain following placebo interventions. <i>Pain</i> , 2014, 155, 2687-2698.	4.2	75
131	Effect of training on corticomotor excitability in clinical neck pain. <i>European Journal of Pain</i> , 2014, 18, 1207-1216.	2.8	8
132	Tolerability of the capsaicin 8% patch following pretreatment with lidocaine or tramadol in patients with peripheral neuropathic pain: A multicentre, randomized, assessor-blinded study. <i>European Journal of Pain</i> , 2014, 18, 1240-1247.	2.8	18
133	Chronic pain in children after cardiac surgery via sternotomy. <i>Cardiology in the Young</i> , 2014, 24, 893-899.	0.8	32
134	Reduced Areas of Spontaneous Neuropathic Pain After Spinal Cord Stimulation Treatment. <i>Clinical Journal of Pain</i> , 2014, 30, 232-237.	1.9	9
135	Capillary dysfunction and impaired tissue oxygenation in complex regional pain syndrome: A hypothesis. <i>Pain</i> , 2014, 155, 1922-1926.	4.2	10
136	Prolactinoma-associated headache and dopamine agonist treatment. <i>Cephalalgia</i> , 2014, 34, 493-502.	3.9	31
137	Quantitative sensory testing and pain tolerance in patients with mild to moderate Alzheimer disease compared to healthy control subjects. <i>Pain</i> , 2014, 155, 1439-1445.	4.2	57
138	Central sensitization in spinal cord injured humans assessed by reflex receptive fields. <i>Clinical Neurophysiology</i> , 2014, 125, 352-362.	1.5	29
139	The role of neuroplasticity in experimental neck pain: A study of potential mechanisms impeding clinical outcomes of training. <i>Manual Therapy</i> , 2014, 19, 288-293.	1.6	16
140	Phenotypes and Predictors of Pain Following Traumatic Spinal Cord Injury: A Prospective Study. <i>Journal of Pain</i> , 2014, 15, 40-48.	1.4	194
141	The effect of oxcarbazepine in peripheral neuropathic pain depends on pain phenotype: A randomised, double-blind, placebo-controlled phenotype-stratified study. <i>Pain</i> , 2014, 155, 2263-2273.	4.2	367
142	Allodynia and hyperalgesia in neuropathic pain: clinical manifestations and mechanisms. <i>Lancet Neurology</i> , The, 2014, 13, 924-935.	10.2	612
143	Placebo responses in patients with peripheral neuropathic pain. <i>Scandinavian Journal of Pain</i> , 2014, 5, 210-210.	1.3	2
144	A brief history of pain. <i>Lancet Neurology</i> , The, 2014, 13, 872.	10.2	5

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145	Corrigendum to "Value of quantitative sensory testing in neurological and pain disorders: NEUPSIG consensus" [PAIN® 2013;154(9):1807-1819]. Pain, 2014, 155, 205.	4.2	0
146	Primary afferent input critical for maintaining spontaneous pain in peripheral neuropathy. Pain, 2014, 155, 1272-1279.	4.2	195
147	Letter to the Editor. Pain, 2014, 155, 197-198.	4.2	4
148	The magnitude of placebo effects in pain: A meta-analysis. Pain, 2014, 155, 1426-1434.	4.2	154
149	P2-169: STIMULUS-RESPONSE FUNCTION TO HEAT PAIN IN PATIENTS WITH MILD-MODERATE ALZHEIMER'S DISEASE. , 2014, 10, P532-P532.		1
150	Bilateral Hypersensitivity to Capsaicin, Thermal, and Mechanical Stimuli in Unilateral Complex Regional Pain Syndrome. Anesthesiology, 2014, 120, 1225-1236.	2.5	36
151	Impaired Behavioural Pain Responses in <i>hph-1</i> Mice with Inherited Deficiency in GTP Cyclohydrolase 1 in Models of Inflammatory Pain. Molecular Pain, 2013, 9, 1744-8069-9-5.	2.1	20
152	Expectations contribute to reduced pain levels during prayer in highly religious participants. Journal of Behavioral Medicine, 2013, 36, 413-426.	2.1	27
153	Emotional modulation of muscle pain is associated with polymorphisms in the serotonin transporter gene. Pain, 2013, 154, 1469-1476.	4.2	31
154	Management of painful neuropathies. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2013, 115, 279-290.	1.8	40
155	Value of quantitative sensory testing in neurological and pain disorders: NeuPSIG consensus. Pain, 2013, 154, 1807-1819.	4.2	428
156	DNIC in whiplash and ankle-injured controls. 1-year prospective findings. Journal of Headache and Pain, 2013, 14, .	6.0	0
157	Combination pharmacotherapy for management of chronic pain: from bench to bedside. Lancet Neurology, The, 2013, 12, 1084-1095.	10.2	212
158	The Aarhus Neuromodulation Database. Neuromodulation, 2013, 16, 506-513.	0.8	14
159	The effects of menthol on cold allodynia and wind-up-like pain in upper limb amputees with different levels of phantom limb pain. Neuroscience Letters, 2013, 534, 52-57.	2.1	5
160	New understanding of mechanisms of painful diabetic neuropathy: A path to prevention and better treatment?. Scandinavian Journal of Pain, 2013, 4, 127-128.	1.3	2
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