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List of Publications by Year in descending order

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90
papers

4,844
citations

186209

28
h-index

98753

67
g-index

93
all docs

93
docs citations

93
times ranked

2519
citing authors

#	ARTICLE	IF	CITATIONS
1	Spinal cord stimulation versus conventional medical management for neuropathic pain: A multicentre randomised controlled trial in patients with failed back surgery syndrome. <i>Pain</i> , 2007, 132, 179-188.	2.0	944
2	THE EFFECTS OF SPINAL CORD STIMULATION IN NEUROPATHIC PAIN ARE SUSTAINED. <i>Neurosurgery</i> , 2008, 63, 762-770.	0.6	584
3	The Appropriate Use of Neurostimulation of the Spinal Cord and Peripheral Nervous System for the Treatment of Chronic Pain and Ischemic Diseases: The Neuromodulation Appropriateness Consensus Committee. <i>Neuromodulation</i> , 2014, 17, 515-550.	0.4	441
4	The Polyanalgesic Consensus Conference (PACC): Recommendations on Intrathecal Drug Infusion Systems Best Practices and Guidelines. <i>Neuromodulation</i> , 2017, 20, 96-132.	0.4	241
5	Quality of life, resource consumption and costs of spinal cord stimulation versus conventional medical management in neuropathic pain patients with failed back surgery syndrome (PROCESS trial). <i>European Journal of Pain</i> , 2008, 12, 1047-1058.	1.4	185
6	Parameters of Spinal Cord Stimulation and Their Role in Electrical Charge Delivery: A Review. <i>Neuromodulation</i> , 2016, 19, 373-384.	0.4	171
7	Analgesic Efficacy of High-Frequency Spinal Cord Stimulation: A Randomized Double-Blind Placebo-Controlled Study. <i>Neuromodulation</i> , 2013, 16, 363-369.	0.4	153
8	The Cost-effectiveness of Spinal Cord Stimulation in the Treatment of Failed Back Surgery Syndrome. <i>Clinical Journal of Pain</i> , 2010, 26, 463-469.	0.8	147
9	Muscle Control and Non-specific Chronic Low Back Pain. <i>Neuromodulation</i> , 2018, 21, 1-9.	0.4	113
10	Spinal Cord Stimulation of the Dorsal Root Ganglion for Groin Pain—A Retrospective Review. <i>Pain Practice</i> , 2015, 15, 293-299.	0.9	102
11	Dorsal Root Ganglion (DRG) Stimulation in the Treatment of Phantom Limb Pain (PLP). <i>Neuromodulation</i> , 2015, 18, 610-617.	0.4	100
12	The Neurostimulation Appropriateness Consensus Committee (NACC) Safety Guidelines for the Reduction of Severe Neurological Injury. <i>Neuromodulation</i> , 2017, 20, 15-30.	0.4	97
13	Persistent Spinal Pain Syndrome: A Proposal for Failed Back Surgery Syndrome and ICD-11. <i>Pain Medicine</i> , 2021, 22, 807-818.	0.9	81
14	Systematic review and meta-analysis of placebo/sham controlled randomised trials of spinal cord stimulation for neuropathic pain. <i>Pain</i> , 2020, 161, 24-35.	2.0	78
15	The incidence and healthcare costs of persistent postoperative pain following lumbar spine surgery in the UK: a cohort study using the Clinical Practice Research Datalink (CPRD) and Hospital Episode Statistics (HES). <i>BMJ Open</i> , 2017, 7, e017585.	0.8	71
16	An Analysis of the Components of Pain, Function, and Health-Related Quality of Life in Patients with Failed Back Surgery Syndrome Treated with Spinal Cord Stimulation or Conventional Medical Management. <i>Neuromodulation</i> , 2010, 13, 201-209.	0.4	63
17	Pregabalin and gabapentin for pain. <i>BMJ</i> , The, 2020, 369, m1315.	3.0	59
18	New Therapy for Refractory Chronic Mechanical Low Back Pain—Restorative Neurostimulation to Activate the Lumbar Multifidus: One Year Results of a Prospective Multicenter Clinical Trial. <i>Neuromodulation</i> , 2018, 21, 48-55.	0.4	55

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19	Does a screening trial for spinal cord stimulation in patients with chronic pain of neuropathic origin have clinical utility and cost-effectiveness (TRIAL-STIM)? A randomised controlled trial. <i>Pain</i> , 2020, 161, 2820-2829.	2.0	52
20	Retrospective Case Series on the Treatment of Painful Diabetic Peripheral Neuropathy With Dorsal Root Ganglion Stimulation. <i>Neuromodulation</i> , 2018, 21, 787-792.	0.4	47
21	Ziconotide Monotherapy: A Systematic Review of Randomised Controlled Trials. <i>Current Neuropharmacology</i> , 2017, 15, 217-231.	1.4	47
22	Appropriate referral and selection of patients with chronic pain for spinal cord stimulation: European consensus recommendations and eHealth tool. <i>European Journal of Pain</i> , 2020, 24, 1169-1181.	1.4	44
23	Randomized Placebo-/Sham-Controlled Trials of Spinal Cord Stimulation: A Systematic Review and Methodological Appraisal. <i>Neuromodulation</i> , 2020, 23, 10-18.	0.4	42
24	The Effectiveness and Cost-Effectiveness of Spinal Cord Stimulation for Refractory Angina (RASCAL) Trial. <i>Journal of Neurological Rehabilitation</i> , 2020, 34, 10-18.	0.4	40
25	Research design considerations for randomized controlled trials of spinal cord stimulation for pain: Initiative on Methods, Measurement, and Pain Assessment in Clinical Trials/Institute of Neuromodulation/International Neuromodulation Society recommendations. <i>Pain</i> , 2021, 162, 1935-1956.	2.0	38
26	High-dose spinal cord stimulation for patients with failed back surgery syndrome: a multicenter effectiveness and prediction study. <i>Pain</i> , 2021, 162, 582-590.	2.0	37
27	Prospective Analysis of the Trial Period for Spinal Cord Stimulation Treatment for Chronic Pain. <i>Neuromodulation</i> , 2011, 14, 523-529.	0.4	32
28	An implantable restorative-neurostimulator for refractory mechanical chronic low back pain: a randomized sham-controlled clinical trial. <i>Pain</i> , 2021, 162, 2486-2498.	2.0	32
29	Brain and spinal stimulation therapies for phantom limb pain: a systematic review. <i>Health Technology Assessment</i> , 2018, 22, 1-94.	1.3	32
30	A Randomized Controlled Trial of Subcutaneous Nerve Stimulation for Back Pain Due to Failed Back Surgery Syndrome: The SubQStim Study. <i>Neuromodulation</i> , 2019, 22, 519-528.	0.4	31
31	A Systematic Review of Economic Evaluations Reporting the Cost-Effectiveness of Spinal Cord Stimulation. <i>Value in Health</i> , 2020, 23, 656-665.	0.1	31
32	Optimizing the Management and Outcomes of Failed Back Surgery Syndrome: A Consensus Statement on Definition and Outlines for Patient Assessment. <i>Pain Research and Management</i> , 2019, 2019, 1-12.	0.7	29
33	Bolus Intrathecal Injection of Ziconotide (Prialt®) to Evaluate the Option of Continuous Administration via an Implanted Intrathecal Drug Delivery (ITDD) System: A Pilot Study. <i>Neuromodulation</i> , 2013, 16, 576-582.	0.4	28
34	Peripherally Induced Reconditioning of the Central Nervous System: A Proposed Mechanistic Theory for Sustained Relief of Chronic Pain with Percutaneous Peripheral Nerve Stimulation. <i>Journal of Pain Research</i> , 2021, Volume 14, 721-736.	0.8	27
35	Experiences of people taking opioid medication for chronic non-malignant pain: a qualitative evidence synthesis using meta-ethnography. <i>BMJ Open</i> , 2020, 10, e032988.	0.8	23
36	Chronic Low Back Pain: Restoration of Dynamic Stability. <i>Neuromodulation</i> , 2015, 18, 478-486.	0.4	22

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37	Optimizing the Management and Outcomes of Failed Back Surgery Syndrome: A Proposal of a Standardized Multidisciplinary Team Care Pathway. <i>Pain Research and Management</i> , 2019, 2019, 1-12.	0.7	22
38	Spinal cord stimulation for the management of painful diabetic neuropathy: a systematic review and meta-analysis of individual patient and aggregate data. <i>Pain</i> , 2021, 162, 2635-2643.	2.0	22
39	Does a Screening Trial for Spinal Cord Stimulation in Patients with Chronic Pain of Neuropathic Origin have Clinical Utility and Cost-Effectiveness? (TRIAL-STIM Study): study protocol for a randomised controlled trial. <i>Trials</i> , 2018, 19, 633.	0.7	21
40	To Trial or Not to Trial Before Spinal Cord Stimulation for Chronic Neuropathic Pain: The Patientsâ€™ View From the TRIAL-STIM Randomized Controlled Trial. <i>Neuromodulation</i> , 2021, 24, 459-470.	0.4	21
41	Identifying goals in patients with chronic pain: A European survey. <i>European Journal of Pain</i> , 2021, 25, 1959-1970.	1.4	21
42	Phantom limb pain: a review of pharmacological management. <i>British Journal of Pain</i> , 2018, 12, 202-207.	0.7	19
43	Intrathecal drug delivery for the management of pain and spasticity in adults: an executive summary of the British Pain Societyâ€™s recommendations for best clinical practice. <i>British Journal of Pain</i> , 2016, 10, 67-69.	0.7	17
44	Intrathecal Baclofen for Severe Spasticity: Longitudinal Data From the Product Surveillance Registry. <i>Neuromodulation</i> , 2020, 23, 996-1002.	0.4	17
45	Long-Term Outcomes of Restorative Neurostimulation in Patients With Refractory Chronic Low Back Pain Secondary to Multifidus Dysfunction: Two-Year Results of the ReActiv8-B Pivotal Trial. <i>Neuromodulation</i> , 2023, 26, 87-97.	0.4	17
46	Diagnosis and treatment of failed back surgery syndrome in the UK: mapping of practice using a cross-sectional survey. <i>British Journal of Pain</i> , 2012, 6, 142-152.	0.7	16
47	The need for and provision of intrathecal baclofen therapy for the management of spasticity in England: an assessment of the Hospital Episode Statistics database. <i>BMJ Open</i> , 2015, 5, e007517.	0.8	16
48	Impact of the National Institute for Health and Care Excellence (NICE) guidance on medical technology uptake: analysis of the uptake of spinal cord stimulation in England 2008â€“2012. <i>BMJ Open</i> , 2014, 4, e004182.	0.8	15
49	Patient Selection for Spinal Cord Stimulation in Treatment of Pain: Sequential Decision-Making Model â€“ A Narrative Review. <i>Journal of Pain Research</i> , 2022, Volume 15, 1163-1171.	0.8	15
50	An Exploration of the Experiences and Educational Needs of Patients With Failed Back Surgery Syndrome Receiving Spinal Cord Stimulation. <i>Neuromodulation</i> , 2019, 22, 295-301.	0.4	14
51	The Long-Term Response to High-Dose Spinal Cord Stimulation in Patients With Failed Back Surgery Syndrome After Conversion From Standard Spinal Cord Stimulation: An Effectiveness and Prediction Study. <i>Neuromodulation</i> , 2021, 24, 546-555.	0.4	14
52	Exploration of the Supraspinal Hypotheses about Spinal Cord Stimulation and Dorsal Root Ganglion Stimulation: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 2766.	1.0	14
53	Gradation of Clinical Holistic Response as New Composite Outcome to Evaluate Success in Spinal Cord Stimulation Studies for Pain. <i>Neuromodulation</i> , 2023, 26, 139-146.	0.4	14
54	Reoperation following lumbar spinal surgery: costs and outcomes in a UK population cohort study using the Clinical Practice Research Datalink (CPRD) and Hospital Episode Statistics (HES). <i>European Spine Journal</i> , 2019, 28, 863-871.	1.0	13

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55	Analgesic Efficacy of Burst and Tonic (500 Hz) Spinal Cord Stimulation Patterns: A Randomized Placebo-Controlled Crossover Study. <i>Neuromodulation</i> , 2021, 24, 471-478.	0.4	13
56	Durability of the Therapeutic Effect of Restorative Neurostimulation for Refractory Chronic Low Back Pain. <i>Neuromodulation</i> , 2021, 24, 1024-1032.	0.4	13
57	Intrathecal Drug Delivery Systems for the Management of Chronic Noncancer Pain: A Systematic Review of Economic Evaluations. <i>Pain Practice</i> , 2018, 18, 666-686.	0.9	12
58	The effectiveness and cost-effectiveness of spinal cord stimulation for refractory angina (RASCAL) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	11
59	The impact of the COVID-19 pandemic on patients awaiting spinal cord stimulation surgery in the United Kingdom: a multi-centre patient survey. <i>British Journal of Pain</i> , 2021, 15, 282-290.	0.7	11
60	Cross-Country Differences in Pain Medication Before and After Spinal Cord Stimulation: A Pooled Analysis of Individual Patient Data From Two Prospective Studies in the United Kingdom and Belgium. <i>Neuromodulation</i> , 2023, 26, 215-223.	0.4	11
61	Restorative Neurostimulation for Chronic Mechanical Low Back Pain: Results from a Prospective Multi-centre Longitudinal Cohort. <i>Pain and Therapy</i> , 2021, 10, 1451-1465.	1.5	11
62	Assessing the effectiveness and cost effectiveness of subcutaneous nerve stimulation in patients with predominant back pain due to failed back surgery syndrome (SubQStim study): study protocol for a multicenter randomized controlled trial. <i>Trials</i> , 2013, 14, 189.	0.7	9
63	Best practice in radiofrequency denervation of the lumbar facet joints: a consensus technique. <i>British Journal of Pain</i> , 2020, 14, 47-56.	0.7	9
64	Systematic Review of Research Methods and Reporting Quality of Randomized Clinical Trials of Spinal Cord Stimulation for Pain. <i>Journal of Pain</i> , 2021, 22, 127-142.	0.7	9
65	Intrathecal drug delivery systems for the management of chronic non-cancer pain: protocol for a systematic review of economic evaluations. <i>BMJ Open</i> , 2016, 6, e012285.	0.8	8
66	The association between pain intensity and disability in patients with failed back surgery syndrome, treated with spinal cord stimulation. <i>Disability and Rehabilitation</i> , 2021, 43, 2157-2163.	0.9	8
67	High-Dose Spinal Cord Stimulation Reduces Long-Term Pain Medication Use in Patients With Failed Back Surgery Syndrome Who Obtained at Least 50% Pain Intensity and Medication Reduction During a Trial Period: A Registry-Based Cohort Study. <i>Neuromodulation</i> , 2021, 24, 520-531.	0.4	8
68	Applicability and Validity of an e-Health Tool for the Appropriate Referral and Selection of Patients With Chronic Pain for Spinal Cord Stimulation: Results From a European Retrospective Study. <i>Neuromodulation</i> , 2023, 26, 164-171.	0.4	8
69	Effectiveness and Safety of Intrathecal Drug Delivery Systems for the Management of Cancer Pain: A Systematic Review and Meta-Analysis. <i>Neuromodulation</i> , 2023, 26, 1126-1141.	0.4	8
70	Process evaluation protocol for the I-WOTCH study: an opioid tapering support programme for people with chronic non-malignant pain. <i>BMJ Open</i> , 2019, 9, e028998.	0.8	7
71	The Unmet Need for Intrathecal Drug Delivery Pumps for the Treatment of Cancer Pain in England: An Assessment of the Hospital Episode Statistics Database. <i>Neuromodulation</i> , 2020, 23, 1029-1033.	0.4	7
72	A prospective long-term follow-up of dorsal root ganglion stimulation for the management of chronic intractable pain. <i>Pain</i> , 2022, 163, 702-710.	2.0	7

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73	Testing a support programme for opioid reduction for people with chronic non-malignant pain: the I-WOTCH randomised controlled trial protocol. <i>BMJ Open</i> , 2019, 9, e028937.	0.8	6
74	Comparison of the Effects of Intermittent Boluses to Simple Continuous Infusion on Patients' Global Perceived Effect in Intrathecal Therapy for Pain: A Randomized Double-Blind Crossover Study. <i>Pain Medicine</i> , 2017, 18, pnw229.	0.9	5
75	Peripheral Nerve Field Stimulation for Chronic Back Pain: Therapy Outcome Predictive Factors. <i>Pain Practice</i> , 2020, 20, 522-533.	0.9	5
76	Persistent postoperative pain and healthcare costs associated with instrumented and non-instrumented spinal surgery: a case-control study. <i>Journal of Orthopaedic Surgery and Research</i> , 2020, 15, 127.	0.9	5
77	The appropriate management of persisting pain after spine surgery: a European panel study with recommendations based on the RAND/UCLA method. <i>European Spine Journal</i> , 2019, 28, 31-45.	1.0	4
78	Development and testing of an opioid tapering self-management intervention for chronic pain: I-WOTCH. <i>BMJ Open</i> , 2022, 12, e053725.	0.8	4
79	Ziconotide: a new option for intrathecal analgesia. <i>Future Neurology</i> , 2007, 2, 11-19.	0.9	3
80	Reporting Guidelines for Clinical Trial Protocols and Reports of Implantable Neurostimulation Devices: Protocol for the SPIRIT-iNeurostim and CONSORT-iNeurostim Extensions. <i>Neuromodulation</i> , 2022, 25, 1045-1049.	0.4	3
81	Neuromodulation Device Comparison Studies Come of Age. <i>Pain Medicine</i> , 2017, 18, 2261-2262.	0.9	2
82	Neuromodulation Device Comparison Studies: Coming of Age Revisited. <i>Pain Medicine</i> , 2018, 19, 2096-2097.	0.9	2
83	Protocol for an economic analysis of the randomised controlled trial of Improving the Well-being of people with Opioid Treated CHronic pain: I-WOTCH Study. <i>BMJ Open</i> , 2020, 10, e037243.	0.8	2
84	Spinal Cord Stimulation for Neuropathic Pain in England From 2010 to 2020: A Hospital Episode Statistics Analysis. <i>Neuromodulation</i> , 2023, 26, 109-114.	0.4	2
85	Advances in Neurostimulation for Chronic Pain Disorders. <i>Pain Medicine</i> , 2020, 21, 1312-1314.	0.9	1
86	Protocol for an economic analysis of the randomised controlled trial of Improving the Well-being of people with Opioid Treated CHronic pain: I-WOTCH Study. <i>BMJ Open</i> , 2020, 10, e037243.	0.8	1
87	Cauda equina syndrome after unilateral medial branch blocks of the lower lumbar zygapophyseal joints. <i>Pain Practice</i> , 2022, , .	0.9	1
88	91â€¦The Effectiveness and Cost-Effectiveness of Spinal Cord Stimulation for Refractory Angina (Rascal) Tj ETQq0,0,0 rgBT /Overlock 1	1.2	0
89	Reply to Sharma et al.. <i>Pain</i> , 2020, 161, 2429-2430.	2.0	0
90	Resource Use and Cost of Subcutaneous Nerve Stimulation Versus Optimized Medical Management in Patients With Failed Back Surgery Syndrome: An Analysis of the SubQStim Study. <i>Neuromodulation</i> , 2021, 24, 1033-1041.	0.4	0