

Steven James Kamper

List of Publications by Year in descending order

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167
papers

6,931
citations

101384

36
h-index

69108

77
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168
all docs

168
docs citations

168
times ranked

7770
citing authors

#	ARTICLE	IF	CITATIONS
1	At my own pace, space, and place: a systematic review of qualitative studies of enablers and barriers to telehealth interventions for people with chronic pain. <i>Pain</i> , 2022, 163, e165-e181.	2.0	56
2	Producing Clinically Meaningful Reductions in Disability: A Causal Mediation Analysis of a Patient Education Intervention. <i>Journal of Pain</i> , 2022, 23, 236-247.	0.7	11
3	Exceeding 2-h sedentary time per day is not associated with moderate to severe spinal pain in 11- to 13-year-olds: a cross-sectional analysis. <i>European Journal of Pediatrics</i> , 2022, 181, 653-659.	1.3	2
4	Perspectives of emergency department clinicians on the challenges of addressing low back pain in the emergency setting: A qualitative study. <i>EMA - Emergency Medicine Australasia</i> , 2022, 34, 199-208.	0.5	9
5	Compliance with telephone-based lifestyle weight loss programs improves low back pain but not knee pain outcomes: complier average causal effects analyses of 2 randomised trials. <i>Pain</i> , 2022, 163, e862-e868.	2.0	2
6	Translation, cross-cultural adaptation, and measurement properties of the psychosomatic questionnaire for children and adolescents with musculoskeletal pain into Brazilian-Portuguese. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100399.	1.1	2
7	Low back pain presentations to rural, regional, and metropolitan emergency departments. <i>Australian Journal of Rural Health</i> , 2022, , .	0.7	4
8	Adolescent perspectives on participating in a feasibility trial investigating shoe inserts for patellofemoral pain. <i>Journal of Foot and Ankle Research</i> , 2022, 15, 37.	0.7	3
9	What works when Treating children and adolescents with low back pain?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, , 1-18.	1.7	2
10	What Are the Mechanisms of Action of Cognitiveâ€“Behavioral, Mindâ€“Body, and Exercise-based Interventions for Pain and Disability in People With Chronic Primary Musculoskeletal Pain?. <i>Clinical Journal of Pain</i> , 2022, 38, 502-509.	0.8	9
11	Three in Every 10 School-aged Children in Brazil Report Back Pain in Any Given Year: 12-Month Prospective Cohort Study of Prevalence, Incidence, and Prognosis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 554-562.	1.7	1
12	Interrater agreement and reliability of clinical tests for assessment of patients with shoulder pain in primary care. <i>Physiotherapy Theory and Practice</i> , 2021, 37, 177-196.	0.6	7
13	Items for consideration in a reporting guideline for mediation analyses: a Delphi study. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 106-106.	1.7	8
14	What do the general public believe about the causes, prognosis and best management strategies for low back pain? A cross-sectional study. <i>BMC Public Health</i> , 2021, 21, 682.	1.2	14
15	Exercise interventions for low back pain are poorly reported: a systematic review. <i>Journal of Clinical Epidemiology</i> , 2021, 139, 279-286.	2.4	20
16	Per-Protocol, Intention-to-Treat, and Complier Average Causal Effects Analyses in Randomized Controlled Trials: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 314-315.	1.7	5
17	Confounding: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 412-413.	1.7	1
18	A Guideline for Reporting Mediation Analyses of Randomized Trials and Observational Studies. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 1045.	3.8	169

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19	Effectiveness of a Healthy Lifestyle Program (HeLP) for low back pain: statistical analysis plan for a randomised controlled trial. <i>Trials</i> , 2021, 22, 648.	0.7	1
20	Psychological distress in early childhood and the risk of adolescent spinal pain with impact. <i>European Journal of Pain</i> , 2021, , .	1.4	2
21	Reporting of social deprivation in musculoskeletal trials: An analysis of 402 randomised controlled trials. <i>Musculoskeletal Care</i> , 2021, 19, 180-185.	0.6	7
22	HAPPi Kneecaps! A double-blind, randomised, parallel group superiority trial investigating the effects of sHoe inserts for adolescents with patellofemoral Pain: phase II feasibility study. <i>Journal of Foot and Ankle Research</i> , 2021, 14, 64.	0.7	4
23	Interventions Targeting Smoking Cessation for Patients With Chronic Pain: An Evidence Synthesis. <i>Nicotine and Tobacco Research</i> , 2020, 22, 135-140.	1.4	10
24	Co-occurrence of Chronic Musculoskeletal Pain and Cardiovascular Diseases: A Systematic Review with Meta-analysis. <i>Pain Medicine</i> , 2020, 21, 1106-1121.	0.9	41
25	What is usual care for low back pain? A systematic review of health care provided to patients with low back pain in family practice and emergency departments. <i>Pain</i> , 2020, 161, 694-702.	2.0	100
26	Tackling the language barrier to implementing research into practice: A survey of usage of the Physiotherapy Evidence Database. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 524-531.	1.1	3
27	Generalizability: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 45-46.	1.7	12
28	Sampling: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 725-726.	1.7	2
29	HAPPi Kneecaps! Protocol for a participant- and assessor-blinded, randomised, parallel group feasibility trial of foot orthoses for adolescents with patellofemoral pain. <i>Journal of Foot and Ankle Research</i> , 2020, 13, 50.	0.7	6
30	Types of Research Questions: Descriptive, Predictive, or Causal. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 468-469.	1.7	11
31	Enablers and barriers of people with chronic musculoskeletal pain for engaging in telehealth interventions: protocol for a qualitative systematic review and meta-synthesis. <i>Systematic Reviews</i> , 2020, 9, 122.	2.5	11
32	A systematic review highlights the need to improve the quality and applicability of trials of physical therapy interventions for low back pain. <i>Journal of Clinical Epidemiology</i> , 2020, 126, 106-115.	2.4	21
33	Development of A Guideline for Reporting Mediation Analyses (AGReMA). <i>BMC Medical Research Methodology</i> , 2020, 20, 19.	1.4	11
34	Risk of Bias and Study Quality Assessment: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 277-279.	1.7	7
35	Clinimetrics: The Back Beliefs Questionnaire. <i>Journal of Physiotherapy</i> , 2020, 66, 200.	0.7	9
36	Effectiveness of Weight-Loss Interventions for Reducing Pain and Disability in People With Common Musculoskeletal Disorders: A Systematic Review With Meta-Analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 319-333.	1.7	31

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37	The New Agenda for Neck Pain Research: A Modified Delphi Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 666-674.	1.7	17
38	Interpreting Outcomes 2â€™Statistical Significance and Clinical Meaningfulness: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 559-560.	1.7	15
39	Talking to Teens about Pain: A Modified Delphi Study of Adolescent Pain Science Education. <i>Canadian Journal of Pain</i> , 2019, 3, 200-208.	0.6	21
40	Healthy Lifestyle Program (HeLP) for low back pain: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e029290.	0.8	11
41	Interpreting Outcomes 3â€™Clinical Meaningfulness: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 677-678.	1.7	14
42	How much of the effect of exercise and advice for subacute low back pain is mediated by depressive symptoms?. <i>Musculoskeletal Science and Practice</i> , 2019, 44, 102055.	0.6	4
43	Confidence Intervals: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 763-764.	1.7	21
44	Fundamentals of Measurement: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 114-115.	1.7	5
45	An overview of systematic reviews found suboptimal reporting and methodological limitations of mediation studies investigating causal mechanisms. <i>Journal of Clinical Epidemiology</i> , 2019, 111, 60-68.e1.	2.4	23
46	Interpreting Outcomes 1â€™Change and Difference: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 357-358.	1.7	17
47	Causal mechanisms of a healthy lifestyle intervention for patients with musculoskeletal pain who are overweight or obese. <i>Clinical Rehabilitation</i> , 2019, 33, 1088-1097.	1.0	7
48	Reliability and Validity: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 286-287.	1.7	12
49	Paracetamol is ineffective for acute low back pain even for patients who comply with treatment: complier average causal effect analysis of a randomized controlled trial. <i>Pain</i> , 2019, 160, 2848-2854.	2.0	5
50	Gratitude to All Who Contributed to the JOSPT in 2019. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 869-871.	1.7	0
51	Family history of pain and risk of musculoskeletal pain in children and adolescents: a systematic review and meta-analysis. <i>Pain</i> , 2019, 160, 2430-2439.	2.0	17
52	Back pain, mental health and substance use are associated in adolescents. <i>Journal of Public Health</i> , 2019, 41, 487-493.	1.0	10
53	Showing confidence (intervals). <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 277-278.	1.1	15
54	The added value of cognitive behavioral therapy for insomnia to current best evidence physical therapy for chronic spinal pain: protocol of a randomized controlled clinical trial. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 62-70.	1.1	21

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55	Economic evaluation of a healthy lifestyle intervention for chronic low back pain: A randomized controlled trial. <i>European Journal of Pain</i> , 2019, 23, 621-634.	1.4	15
56	What Do Patients with Chronic Spinal Pain Expect from Their Physiotherapist?. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2018, 70, 36-41.	0.3	26
57	Relationship between growth, maturation and musculoskeletal conditions in adolescents: a systematic review. <i>British Journal of Sports Medicine</i> , 2018, 52, 1246-1252.	3.1	36
58	Effectiveness of a healthy lifestyle intervention for chronic low back pain: a randomised controlled trial. <i>Pain</i> , 2018, 159, 1137-1146.	2.0	43
59	Investigating the Fear Avoidance Model in People With Whiplash. <i>Clinical Journal of Pain</i> , 2018, 34, 130-137.	0.8	11
60	Schoolbags and back pain: opinions strongest where the evidence is weakest. <i>Physiotherapy</i> , 2018, 104, e1.	0.2	3
61	Exercise-based intervention for prevention of sports injuries (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2018, 52, 408-409.	3.1	5
62	An international consensus on the appropriate evaluation and treatment for adults with spinal deformity. <i>European Spine Journal</i> , 2018, 27, 585-596.	1.0	20
63	Control Groups: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 905-906.	1.7	17
64	Scoping review of priority setting of research topics for musculoskeletal conditions. <i>BMJ Open</i> , 2018, 8, e023962.	0.8	28
65	Economic evaluation of telephone-based weight loss support for patients with knee osteoarthritis: a randomised controlled trial. <i>BMC Public Health</i> , 2018, 18, 1408.	1.2	8
66	Blinding: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 825-826.	1.7	18
67	Randomization: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 730-731.	1.7	11
68	Evidence in Practice: A New Series for Clinicians. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 429-429.	1.7	5
69	Engaging With Research: Linking Evidence With Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 512-513.	1.7	8
70	Asking a Question: Linking Evidence With Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 596-597.	1.7	7
71	Evidence on the measurement properties of health-related quality of life instruments is largely missing in patients with low back pain: A systematic review. <i>Journal of Clinical Epidemiology</i> , 2018, 102, 23-37.	2.4	43
72	Bias: Linking Evidence With Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 667-668.	1.7	4

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73	Effectiveness of telephone-based interventions for managing osteoarthritis and spinal pain: a systematic review and meta-analysis. <i>PeerJ</i> , 2018, 6, e5846.	0.9	44
74	Short-term Clinical Course of Knee Pain in Children and Adolescents: A Feasibility Study Using Electronic Methods of Data Collection. <i>Physiotherapy Research International</i> , 2017, 22, e1669.	0.7	2
75	Exercise-based programmes reduce sports injury in adolescents (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2017, 51, 690-691.	3.1	0
76	An embedded randomised controlled trial of a Teaser Campaign to optimise recruitment in primary care. <i>Clinical Trials</i> , 2017, 14, 162-169.	0.7	3
77	Cluster Analysis of an International Pressure Pain Threshold Database Identifies 4 Meaningful Subgroups of Adults With Mechanical Neck Pain. <i>Clinical Journal of Pain</i> , 2017, 33, 422-428.	0.8	12
78	The effect of nothing? Time to abandon the concept of placebo. <i>Pain</i> , 2017, 158, 1179-1179.	2.0	5
79	Twin Peaks? No Evidence of Bimodal Distribution of Outcomes in Clinical Trials of Nonsurgical Interventions for Spinal Pain: An Exploratory Analysis. <i>Journal of Pain</i> , 2017, 18, 964-972.	0.7	7
80	Increased Substance Use and Poorer Mental Health in Adolescents With Problematic Musculoskeletal Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 705-711.	1.7	7
81	Measuring Musculoskeletal Pain in Infants, Children, and Adolescents. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 712-730.	1.7	27
82	Does Motor Development in Infancy Predict Spinal Pain in Later Childhood? A Cohort Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 763-768.	1.7	4
83	A Broader Perspective of Musculoskeletal Conditions in Children. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 699-701.	1.7	2
84	Musculoskeletal Pain in Children and Adolescents: A Way Forward. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 702-704.	1.7	15
85	Multidisciplinary biopsychosocial rehabilitation for subacute low back pain. <i>The Cochrane Library</i> , 2017, 2017, CD002193.	1.5	95
86	Patient Nonadherence to Guideline-Recommended Care in Acute Low Back Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 2416-2421.	0.5	6
87	Mechanism evaluation of a lifestyle intervention for patients with musculoskeletal pain who are overweight or obese: protocol for a causal mediation analysis. <i>BMJ Open</i> , 2017, 7, e014652.	0.8	13
88	Rigid shoulder taping with physiotherapy in patients with subacromial pain syndrome: A randomized controlled trial. <i>Journal of Rehabilitation Medicine</i> , 2017, 49, 347-353.	0.8	9
89	Estimating the Risk of Chronic Pain: Development and Validation of a Prognostic Model (PICKUP) for Patients with Acute Low Back Pain. <i>PLoS Medicine</i> , 2016, 13, e1002019.	3.9	88
90	Addition of posttraumatic stress and sensory hypersensitivity more accurately estimates disability and pain than fear avoidance measures alone after whiplash injury. <i>Pain</i> , 2016, 157, 1645-1654.	2.0	31

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91	Does changing pain-related knowledge reduce pain and improve function through changes in catastrophizing?. Pain, 2016, 157, 922-930.	2.0	63
92	Transforaminal epidural steroid injections influence Mechanical Diagnosis and Therapy (MDT) pain response classification in candidates for lumbar herniated disc surgery. Journal of Back and Musculoskeletal Rehabilitation, 2016, 29, 351-359.	0.4	13
93	Randomised controlled trial of referral to a telephone-based weight management and healthy lifestyle programme for patients with knee osteoarthritis who are overweight or obese: a study protocol. BMJ Open, 2016, 6, e010203.	0.8	14
94	Effects of early rehabilitation following operative repair of Achilles tendon rupture (PEDro) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td	3.1	4
95	Early weight-bearing and rehabilitation versus immobilisation following surgical Achilles tendon repair (PEDro synthesis). British Journal of Sports Medicine, 2016, 50, 1550-1551.	3.1	3
96	The prevalence, risk factors, prognosis and treatment for back pain in children and adolescents: An overview of systematic reviews. Best Practice and Research in Clinical Rheumatology, 2016, 30, 1021-1036.	1.4	93
97	Smartphone apps for the self-management of low back pain: A systematic review. Best Practice and Research in Clinical Rheumatology, 2016, 30, 1098-1109.	1.4	124
98	Models of Care for addressing chronic musculoskeletal pain and health in children and adolescents. Best Practice and Research in Clinical Rheumatology, 2016, 30, 468-482.	1.4	33
99	Evidence and methods in back pain research. Best Practice and Research in Clinical Rheumatology, 2016, 30, 965-967.	1.4	0
100	Developing implementation science to improve the translation of research to address low back pain: A critical review. Best Practice and Research in Clinical Rheumatology, 2016, 30, 1050-1073.	1.4	21
101	Whose pain is it anyway? Comparability of pain reports from children and their parents. Chiropractic & Manual Therapies, 2016, 24, 24.	0.6	36
102	Reply. Pain, 2016, 157, 2142-2142.	2.0	0
103	Match injuries in amateur Rugby Union: a prospective cohort study - FICS Biennial Symposium Second Prize Research Award. Chiropractic & Manual Therapies, 2016, 24, 17.	0.6	9
104	A randomised controlled trial of a lifestyle behavioural intervention for patients with low back pain, who are overweight or obese: study protocol. BMC Musculoskeletal Disorders, 2016, 17, 70.	0.8	19
105	The Influence of Centralization and Directional Preference on Spinal Control in Patients With Nonspecific Low Back Pain. Journal of Orthopaedic and Sports Physical Therapy, 2016, 46, 258-269.	1.7	8
106	Muscle energy technique for non-specific low-back pain. A Cochrane systematic review. International Journal of Osteopathic Medicine, 2016, 20, 41-52.	0.4	22
107	Tweeting back: predicting new cases of back pain with mass social media data. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 644-648.	2.2	17
108	Does pain-catastrophising mediate the effect of tai chi on treatment outcomes for people with low back pain?. Complementary Therapies in Medicine, 2016, 25, 61-66.	1.3	40

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109	Inter-rater reliability of a modified version of Delitto et al.'s classification-based system for low back pain: a pilot study. <i>Journal of Manual and Manipulative Therapy</i> , 2016, 24, 98-110.	0.7	3
110	Effects of regular physical exercise training in adults with chronic kidney disease (PEDro synthesis): Table A1. <i>British Journal of Sports Medicine</i> , 2016, 50, 317-318.	3.1	8
111	Effectiveness of a healthy lifestyle intervention for low back pain and osteoarthritis of the knee: protocol and statistical analysis plan for two randomised controlled trials. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 477-489.	1.1	7
112	Muscle energy technique for non-specific low-back pain. <i>The Cochrane Library</i> , 2015, , CD009852.	1.5	41
113	How does pain lead to disability? A systematic review and meta-analysis of mediation studies in people with back and neck pain. <i>Pain</i> , 2015, 156, 988-997.	2.0	355
114	Pain and Moderate to Vigorous Physical Activity in Adolescence: An International Population-Based Survey. <i>Pain Medicine</i> , 2015, 17, n/a-n/a.	0.9	16
115	Does adherence to treatment mediate the relationship between patients' treatment outcome expectancies and the outcomes of pain intensity and recovery from acute low back pain?. <i>Pain</i> , 2015, 156, 1530-1536.	2.0	17
116	Can Optimism, Pessimism, Hope, Treatment Credibility and Treatment Expectancy Be Distinguished in Patients Undergoing Total Hip and Total Knee Arthroplasty?. <i>PLoS ONE</i> , 2015, 10, e0133730.	1.1	28
117	The Epidemiology and Economic Consequences of Pain. <i>Mayo Clinic Proceedings</i> , 2015, 90, 139-147.	1.4	300
118	Prevention of non-contact anterior cruciate ligament injuries: PEDro synthesis. <i>British Journal of Sports Medicine</i> , 2015, 49, 133-134.	3.1	2
119	Multidisciplinary biopsychosocial rehabilitation for chronic low back pain: Cochrane systematic review and meta-analysis. <i>BMJ</i> , 2015, 350, h444-h444.	3.0	678
120	Understanding how pain education causes changes in pain and disability: protocol for a causal mediation analysis of the PREVENT trial. <i>Journal of Physiotherapy</i> , 2015, 61, 156.	0.7	9
121	Measurement Tools for Adherence to Non-Pharmacologic Self-Management Treatment for Chronic Musculoskeletal Conditions: A Systematic Review. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 552-562.	0.5	50
122	15 years of tracking physiotherapy evidence on PEDro, where are we now?. <i>British Journal of Sports Medicine</i> , 2015, 49, 907-909.	3.1	62
123	Measuring Pain Intensity in Patients with Neck Pain: Does It Matter How You Do It?. <i>Pain Practice</i> , 2015, 15, 159-167.	0.9	37
124	Development and validation of a screening tool to predict the risk of chronic low back pain in patients presenting with acute low back pain: a study protocol. <i>BMJ Open</i> , 2015, 5, e007916.	0.8	22
125	Do recovery expectations change over time?. <i>European Spine Journal</i> , 2015, 24, 218-226.	1.0	18
126	Optimal surgical care for adolescent idiopathic scoliosis: an international consensus. <i>European Spine Journal</i> , 2014, 23, 2603-2618.	1.0	96

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127	Clinical trials in sports physiotherapy. Building on five decades of research to produce even better trials: a critical review and tips for improvements: Table A1. British Journal of Sports Medicine, 2014, 48, 346-348.	3.1	4
128	On identifying items to assess methodological quality Armio-Olivo A, Cummings GC, Fuentes J, et al. Phys Ther. 2014;94:1272-1284. Physical Therapy, 2014, 94, 1826-1826.	1.1	1
129	No strong evidence that the addition of joint mobilisation to an exercise programme improves outcomes for shoulder dysfunction. British Journal of Sports Medicine, 2014, 48, 1196-1197.	3.1	1
130	No benefit of surgery over physiotherapy for meniscal tears in adults with knee osteoarthritis. British Journal of Sports Medicine, 2014, 48, 797-798.	3.1	0
131	Minimally invasive surgery for lumbar disc herniation: a systematic review and meta-analysis. European Spine Journal, 2014, 23, 1021-43.	1.0	86
132	Cold water immersion (cryotherapy) for preventing muscle soreness after exercise. British Journal of Sports Medicine, 2014, 48, 1388-1389.	3.1	7
133	Low back pain in children and adolescents: a systematic review and meta-analysis evaluating the effectiveness of conservative interventions. European Spine Journal, 2014, 23, 2046-2058.	1.0	84
134	Transforaminal Epidural Steroid Injections Followed by Mechanical Diagnosis and Therapy to Prevent Surgery for Lumbar Disc Herniation. Pain Medicine, 2014, 15, 1100-1108.	0.9	21
135	Accuracy of clinical tests in the diagnosis of anterior cruciate ligament injury: a systematic review. Chiropractic & Manual Therapies, 2014, 22, 25.	0.6	35
136	Multidisciplinary biopsychosocial rehabilitation for chronic low back pain. The Cochrane Library, 2014, , CD000963.	1.5	313
137	An international survey of pain in adolescents. BMC Public Health, 2014, 14, 447.	1.2	137
138	How Can We Design Low Back Pain Intervention Studies to Better Explain the Effects of Treatment?. Spine, 2014, 39, E305-E310.	1.0	15
139	PEDro systematic review update: the effectiveness of physiotherapy exercises in subacromial impingement syndrome. British Journal of Sports Medicine, 2013, 47, 927-928.	3.1	4
140	Kinesio taping for sports injuries. British Journal of Sports Medicine, 2013, 47, 1128-1129.	3.1	26
141	Connecting pain science research to physiotherapy practice. Journal of Physiotherapy, 2013, 59, 62-63.	0.7	0
142	Why and how back pain interventions work: What can we do to find out?. Best Practice and Research in Clinical Rheumatology, 2013, 27, 685-697.	1.4	59
143	The placebo effect: powerful, powerless or redundant?. British Journal of Sports Medicine, 2013, 47, 6-9.	3.1	48
144	Ankle taping and bracing for proprioception. British Journal of Sports Medicine, 2013, 47, 527-528.	3.1	14

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145	Surgical versus conservative treatment for acute ankle sprains: Figure 1. <i>British Journal of Sports Medicine</i> , 2012, 46, 77-78.	3.1	4
146	Standardized Measurement of Recovery From Nonspecific Back Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 849-855.	0.5	31
147	Pain Intensity Ratings. <i>Journal of Physiotherapy</i> , 2012, 58, 61.	0.7	12
148	Does fear of movement mediate the relationship between pain intensity and disability in patients following whiplash injury? A prospective longitudinal study. <i>Pain</i> , 2012, 153, 113-119.	2.0	46
149	Potential Processes Involved in the Initiation and Maintenance of Whiplash-Associated Disorders. <i>Spine</i> , 2011, 36, S322-S329.	1.0	42
150	Optimal Designs for Prediction Studies of Whiplash. <i>Spine</i> , 2011, 36, S268-S274.	1.0	29
151	Prognosis After Whiplash Injury. <i>Spine</i> , 2011, 36, S330-S334.	1.0	37
152	Relationship Between Pressure Pain Thresholds and Pain Ratings in Patients With Whiplash-associated Disorders. <i>Clinical Journal of Pain</i> , 2011, 27, 495-501.	0.8	57
153	Symptoms of depression and stress mediate the effect of pain on disability. <i>Pain</i> , 2011, 152, 1044-1051.	2.0	112
154	Psychological approaches have not been demonstrated to be effective for fibromyalgia. <i>Pain</i> , 2011, 152, 956.	2.0	0
155	How is recovery from low back pain measured? A systematic review of the literature. <i>European Spine Journal</i> , 2011, 20, 9-18.	1.0	59
156	Effects of resistance training in children and adolescents: a meta-analysis. <i>British Journal of Sports Medicine</i> , 2011, 45, 755-755.	3.1	6
157	Neuromuscular training reduces the risk of lower limb injuries. <i>British Journal of Sports Medicine</i> , 2011, 45, 75-76.	3.1	3
158	How little pain and disability do patients with low back pain have to experience to feel that they have recovered?. <i>European Spine Journal</i> , 2010, 19, 1495-1501.	1.0	44
159	Treatment-based subgroups of low back pain: A guide to appraisal of research studies and a summary of current evidence. <i>Best Practice and Research in Clinical Rheumatology</i> , 2010, 24, 181-191.	1.4	109
160	Can We Explain Heterogeneity Among Randomized Clinical Trials of Exercise for Chronic Back Pain? A Meta-Regression Analysis of Randomized Controlled Trials. <i>Physical Therapy</i> , 2010, 90, 1383-1403.	1.1	70
161	Global Perceived Effect scales provided reliable assessments of health transition in people with musculoskeletal disorders, but ratings are strongly influenced by current status. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 760-766.e1.	2.4	421
162	Global Rating of Change Scales: A Review of Strengths and Weaknesses and Considerations for Design. <i>Journal of Manual and Manipulative Therapy</i> , 2009, 17, 163-170.	0.7	908

#	ARTICLE	IF	CITATIONS
163	Trial methodology and patient characteristics did not influence the size of placebo effects on pain. Journal of Clinical Epidemiology, 2008, 61, 256-260.	2.4	21
164	Course and prognostic factors of whiplash: A systematic review and meta-analysis. Pain, 2008, 138, 617-629.	2.0	265
165	Telerehabilitation for acute, subacute and chronic low back pain. The Cochrane Library, 0, , .	1.5	1
166	Physical activity and education about physical activity for chronic musculoskeletal pain in children and adolescents. The Cochrane Library, 0, , .	1.5	4
167	'Myths and facts' education is comparable to 'facts only' for recall of back pain information but may improve fear-avoidance beliefs: an embedded randomized trial. Journal of Orthopaedic and Sports Physical Therapy, 0, , 1-29.	1.7	0