

Steven James Kamper

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8623248/publications.pdf>

Version: 2024-02-01

167
papers

6,931
citations

116194

36
h-index

78623

77
g-index

168
all docs

168
docs citations

168
times ranked

8182
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Multidisciplinary biopsychosocial rehabilitation for chronic low back pain: Cochrane systematic review and meta-analysis. <i>BMJ, The</i> , 2015, 350, h444-h444.	3.0	678
3	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
4	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
5	Multidisciplinary biopsychosocial rehabilitation for chronic low back pain. <i>The Cochrane Library</i> , 2014, , CD000963.	1.5	313
6	The Epidemiology and Economic Consequences of Pain. <i>Mayo Clinic Proceedings</i> , 2015, 90, 139-147.	1.4	300
7	Course and prognostic factors of whiplash: A systematic review and meta-analysis. <i>Pain</i> , 2008, 138, 617-629.	2.0	265
8	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
9	An international survey of pain in adolescents. <i>BMC Public Health</i> , 2014, 14, 447.	1.2	137
10	Smartphone apps for the self-management of low back pain: A systematic review. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 1098-1109.	1.4	124
11	Symptoms of depression and stress mediate the effect of pain on disability. <i>Pain</i> , 2011, 152, 1044-1051.	2.0	112
12	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
13	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
14	Optimal surgical care for adolescent idiopathic scoliosis: an international consensus. <i>European Spine Journal</i> , 2014, 23, 2603-2618.	1.0	96
15	Multidisciplinary biopsychosocial rehabilitation for subacute low back pain. <i>The Cochrane Library</i> , 2017, 2017, CD002193.	1.5	95
16	The prevalence, risk factors, prognosis and treatment for back pain in children and adolescents: An overview of systematic reviews. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 1021-1036.	1.4	93
17	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
18	Minimally invasive surgery for lumbar disc herniation: a systematic review and meta-analysis. <i>European Spine Journal</i> , 2014, 23, 1021-43.	1.0	86

#	ARTICLE	IF	CITATIONS
19	Low back pain in children and adolescents: a systematic review and meta-analysis evaluating the effectiveness of conservative interventions. <i>European Spine Journal</i> , 2014, 23, 2046-2058.	1.0	84
20	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
21	Does changing pain-related knowledge reduce pain and improve function through changes in catastrophizing?. <i>Pain</i> , 2016, 157, 922-930.	2.0	63
22	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
23	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
24	Why and how back pain interventions work: What can we do to find out?. <i>Best Practice and Research in Clinical Rheumatology</i> , 2013, 27, 685-697.	1.4	59
25	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
26	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
27	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
28	The placebo effect: powerful, powerless or redundant?. <i>British Journal of Sports Medicine</i> , 2013, 47, 6-9.	3.1	48
29	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
30	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
31	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
32	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
33	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
34	Potential Processes Involved in the Initiation and Maintenance of Whiplash-Associated Disorders. <i>Spine</i> , 2011, 36, S322-S329.	1.0	42
35	Muscle energy technique for non-specific low-back pain. <i>The Cochrane Library</i> , 2015, , CD009852.	1.5	41
36	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

#	ARTICLE	IF	CITATIONS
37	Does pain-catastrophising mediate the effect of tai chi on treatment outcomes for people with low back pain?. <i>Complementary Therapies in Medicine</i> , 2016, 25, 61-66.	1.3	40
38	Prognosis After Whiplash Injury. <i>Spine</i> , 2011, 36, S330-S334.	1.0	37
39	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
40	Whose pain is it anyway? Comparability of pain reports from children and their parents. <i>Chiropractic & Manual Therapies</i> , 2016, 24, 24.	0.6	36
41	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
42	Accuracy of clinical tests in the diagnosis of anterior cruciate ligament injury: a systematic review. <i>Chiropractic & Manual Therapies</i> , 2014, 22, 25.	0.6	35
43	Models of Care for addressing chronic musculoskeletal pain and health in children and adolescents. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 468-482.	1.4	33
44	Standardized Measurement of Recovery From Nonspecific Back Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 849-855.	0.5	31
45	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
46	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
47	Optimal Designs for Prediction Studies of Whiplash. <i>Spine</i> , 2011, 36, S268-S274.	1.0	29
48	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
49	Scoping review of priority setting of research topics for musculoskeletal conditions. <i>BMJ Open</i> , 2018, 8, e023962.	0.8	28
50	Measuring Musculoskeletal Pain in Infants, Children, and Adolescents. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 712-730.	1.7	27
51	Kinesio taping for sports injuries. <i>British Journal of Sports Medicine</i> , 2013, 47, 1128-1129.	3.1	26
52	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
53	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
54	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

#	ARTICLE	IF	CITATIONS
55	Muscle energy technique for non-specific low-back pain. A Cochrane systematic review. <i>International Journal of Osteopathic Medicine</i> , 2016, 20, 41-52.	0.4	22
56	Trial methodology and patient characteristics did not influence the size of placebo effects on pain. <i>Journal of Clinical Epidemiology</i> , 2008, 61, 256-260.	2.4	21
57	Transforaminal Epidural Steroid Injections Followed by Mechanical Diagnosis and Therapy to Prevent Surgery for Lumbar Disc Herniation. <i>Pain Medicine</i> , 2014, 15, 1100-1108.	0.9	21
58	Developing implementation science to improve the translation of research to address low back pain: A critical review. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 1050-1073.	1.4	21
59	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
60	Confidence Intervals: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 763-764.	1.7	21
61	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
62	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
63	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
64	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
65	A randomised controlled trial of a lifestyle behavioural intervention for patients with low back pain, who are overweight or obese: study protocol. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 70.	0.8	19
66	Do recovery expectations change over time?. <i>European Spine Journal</i> , 2015, 24, 218-226.	1.0	18
67	Blinding: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 825-826.	1.7	18
68	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
69	Tweeting back: predicting new cases of back pain with mass social media data. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 644-648.	2.2	17
70	Control Groups: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 905-906.	1.7	17
71	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
72	Interpreting Outcomes – Change and Difference: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 357-358.	1.7	17

#	ARTICLE	IF	CITATIONS
73	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
74	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
75	How Can We Design Low Back Pain Intervention Studies to Better Explain the Effects of Treatment?. <i>Spine</i> , 2014, 39, E305-E310.	1.0	15
76	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
77	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
78	Showing confidence (intervals). <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 277-278.	1.1	15
79	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
80	Ankle taping and bracing for proprioception. <i>British Journal of Sports Medicine</i> , 2013, 47, 527-528.	3.1	14
81	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. <i>BMJ Open</i> , 2016, 6, e010203.	0.8	14
82	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
83	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
84	Transforaminal epidural steroid injections influence Mechanical Diagnosis and Therapy (MDT) pain response classification in candidates for lumbar herniated disc surgery. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2016, 29, 351-359.	0.4	13
85	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
86	Pain Intensity Ratings. <i>Journal of Physiotherapy</i> , 2012, 58, 61.	0.7	12
87	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
88	Reliability and Validity: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 286-287.	1.7	12
89	Generalizability: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 45-46.	1.7	12
90	Investigating the Fear Avoidance Model in People With Whiplash. <i>Clinical Journal of Pain</i> , 2018, 34, 130-137.	0.8	11

#	ARTICLE	IF	CITATIONS
91	Randomization: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 730-731.	1.7	11
92	Healthy Lifestyle Program (HeLP) for low back pain: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e029290.	0.8	11
93	Types of Research Questions: Descriptive, Predictive, or Causal. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 468-469.	1.7	11
94	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
95	Development of A Guideline for Reporting Mediation Analyses (AGReMA). <i>BMC Medical Research Methodology</i> , 2020, 20, 19.	1.4	11
96	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
97	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
98	Back pain, mental health and substance use are associated in adolescents. <i>Journal of Public Health</i> , 2019, 41, 487-493.	1.0	10
99	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
100	Match injuries in amateur Rugby Union: a prospective cohort study - FICS Biennial Symposium Second Prize Research Award. <i>Chiropractic & Manual Therapies</i> , 2016, 24, 17.	0.6	9
101	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
102	Clinimetrics: The Back Beliefs Questionnaire. <i>Journal of Physiotherapy</i> , 2020, 66, 200.	0.7	9
103	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
104	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
105	The Influence of Centralization and Directional Preference on Spinal Control in Patients With Nonspecific Low Back Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 258-269.	1.7	8
106	Effects of regular physical exercise training in adults with chronic kidney disease (PEDro synthesis): TableÂ1. <i>British Journal of Sports Medicine</i> , 2016, 50, 317-318.	3.1	8
107	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
108	Engaging With Research: Linking Evidence With Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 512-513.	1.7	8

#	ARTICLE	IF	CITATIONS
109	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
110	Cold water immersion (cryotherapy) for preventing muscle soreness after exercise. <i>British Journal of Sports Medicine</i> , 2014, 48, 1388-1389.	3.1	7
111	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
112	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
113	Asking a Question: Linking Evidence With Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 596-597.	1.7	7
114	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
115	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
116	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
117	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
118	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
119	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
120	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
121	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
122	The effect of nothing? Time to abandon the concept of placebo. <i>Pain</i> , 2017, 158, 1179-1179.	2.0	5
123	Exercise-based intervention for prevention of sports injuries (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2018, 52, 408-409.	3.1	5
124	Evidence in Practice: A New Series for Clinicians. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 429-429.	1.7	5
125	Fundamentals of Measurement: Linking Evidence to Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 114-115.	1.7	5
126	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

#	ARTICLE	IF	CITATIONS
127	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
128	Surgical versus conservative treatment for acute ankle sprains: Figure 1. <i>British Journal of Sports Medicine</i> , 2012, 46, 77-78.	3.1	4
129	PEDro systematic review update: the effectiveness of physiotherapy exercises in subacromial impingement syndrome. <i>British Journal of Sports Medicine</i> , 2013, 47, 927-928.	3.1	4
130	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. <i>British Journal of Sports Medicine</i> , 2014, 48, 346-348.	3.1	4
131	Effects of early rehabilitation following operative repair of Achilles tendon rupture (PEDro) Tj ETQq1 1 0.784314 rgBTj/Overlock 10 Tf 50	3.1	4
132	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
133	Bias: Linking Evidence With Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 667-668.	1.7	4
134	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
135	Physical activity and education about physical activity for chronic musculoskeletal pain in children and adolescents. <i>The Cochrane Library</i> , 0, , .	1.5	4
136	Low back pain presentations to rural, regional, and metropolitan emergency departments. <i>Australian Journal of Rural Health</i> , 2022, , .	0.7	4
137	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
138	Neuromuscular training reduces the risk of lower limb injuries. <i>British Journal of Sports Medicine</i> , 2011, 45, 75-76.	3.1	3
139	Early weight-bearing and rehabilitation versus immobilisation following surgical Achilles tendon repair (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2016, 50, 1550-1551.	3.1	3
140	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
141	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
142	Schoolbags and back pain: opinions strongest where the evidence is weakest. <i>Physiotherapy</i> , 2018, 104, e1.	0.2	3
143	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
144	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

#	ARTICLE	IF	CITATIONS
145	Prevention of non-contact anterior cruciate ligament injuries: PEDro synthesis. British Journal of Sports Medicine, 2015, 49, 133-134.	3.1	2
146	Short-term Clinical Course of Knee Pain in Children and Adolescents: A Feasibility Study Using Electronic Methods of Data Collection. Physiotherapy Research International, 2017, 22, e1669.	0.7	2
147	A Broader Perspective of Musculoskeletal Conditions in Children. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 699-701.	1.7	2
148	Sampling: Linking Evidence to Practice. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 725-726.	1.7	2
149	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. European Journal of Pediatrics, 2022, 181, 653-659.	1.3	2
150	Psychological distress in early childhood and the risk of adolescent spinal pain with impact. European Journal of Pain, 2021, , .	1.4	2
151	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. Pain, 2022, 163, e862-e868.	2.0	2
152	Translation, cross-cultural adaptation, and measurement properties of the psychosomatic questionnaire for children and adolescents with musculoskeletal pain into Brazilian-Portuguese. Brazilian Journal of Physical Therapy, 2022, 26, 100399.	1.1	2
153	What works when Treating children and adolescents with low back pain?. Journal of Orthopaedic and Sports Physical Therapy, 2022, , 1-18.	1.7	2
154	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
155	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
156	Telerehabilitation for acute, subacute and chronic low back pain. The Cochrane Library, 0, , .	1.5	1
157	Confounding: Linking Evidence to Practice. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 412-413.	1.7	1
158	Effectiveness of a Healthy Lifestyle Program (HeLP) for low back pain: statistical analysis plan for a randomised controlled trial. Trials, 2021, 22, 648.	0.7	1
159	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. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 554-562.	1.7	1
160	Psychological approaches have not been demonstrated to be effective for fibromyalgia. Pain, 2011, 152, 956.	2.0	0
161	Connecting pain science research to physiotherapy practice. Journal of Physiotherapy, 2013, 59, 62-63.	0.7	0
162	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

#	ARTICLE	IF	CITATIONS
163	Evidence and methods in back pain research. Best Practice and Research in Clinical Rheumatology, 2016, 30, 965-967.	1.4	0
164	Reply. Pain, 2016, 157, 2142-2142.	2.0	0
165	Exercise-based programmes reduce sports injury in adolescents (PEDro synthesis). British Journal of Sports Medicine, 2017, 51, 690-691.	3.1	0
166	Gratitude to All Who Contributed to the JOSPT in 2019. Journal of Orthopaedic and Sports Physical Therapy, 2019, 49, 869-871.	1.7	0
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