

# Chris G Maher

## List of Publications by Year in descending order

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Version: 2024-02-01

707  
papers

48,183  
citations

1994

101  
h-index

2629

194  
g-index

745  
all docs

745  
docs citations

745  
times ranked

25740  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of COVID-19 on management of patients with low back pain in the emergency department. <i>Australasian Emergency Care</i> , 2022, 25, 154-160.	1.5	8
2	Association of Lumbar MRI Findings with Current and Future Back Pain in a Population-based Cohort Study. <i>Spine</i> , 2022, 47, 201-211.	2.0	30
3	Evaluation of placebo fidelity and trial design methodology in placebo-controlled surgical trials of musculoskeletal conditions: a systematic review. <i>Pain</i> , 2022, 163, 637-651.	4.2	4
4	Time to reconsider what Global Burden of Disease studies really tell us about low back pain. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 306-308.	0.9	32
5	Reliability and validity of subjective radiologist reporting of temporal changes in lumbar spine MRI findings. <i>PM and R</i> , 2022, 14, 1325-1332.	1.6	1
6	Do Patients with Acute Low Back Pain in Emergency Departments Have More Severe Symptoms than Those in General Practice? A Systematic Review with Meta-Analysis. <i>Pain Medicine</i> , 2022, 23, 614-624.	1.9	4
7	Unique considerations for exercise programs to prevent future low back pain: the patient perspective. <i>Pain</i> , 2022, 163, e953-e962.	4.2	5
8	What Constitutes "Appropriate Care" for Low Back Pain?. <i>Spine</i> , 2022, 47, 879-891.	2.0	12
9	Feasibility of delivering and evaluating stratified care integrated with telehealth (a Rapid Stratified) Tj ETQq1 1 0.784314 rgBT /Over controlled trial. <i>BMJ Open</i> , 2022, 12, e056339.	1.9	2
10	Diagnoses and trends in use of imaging for low back pain in four Australian emergency departments between 2012 and 2019. <i>EMA - Emergency Medicine Australasia</i> , 2022, , .	1.1	3
11	Many people admitted to hospital with a provisional diagnosis of nonserious back pain are subsequently found to have serious pathology as the underlying cause. <i>Clinical Rheumatology</i> , 2022, 41, 1867-1871.	2.2	12
12	Barriers and enablers to monitoring and deprescribing opioid analgesics for chronic non-cancer pain: a systematic review with qualitative evidence synthesis using the Theoretical Domains Framework. <i>BMJ Quality and Safety</i> , 2022, 31, 387-400.	3.7	14
13	Efficacy, safety, and dose-dependence of the analgesic effects of opioid therapy for people with osteoarthritis: systematic review and meta-analysis. <i>Medical Journal of Australia</i> , 2022, 216, 305-311.	1.7	14
14	Letter to the Editor: An Updated Overview of Low Back Pain Management. <i>Asian Spine Journal</i> , 2022, 16, 150-151.	2.0	1
15	Overview of the Drivers of Low-Value Care Comment on "Key Factors that Promote Low-Value Care: Views of Experts From the United States, Canada, and the Netherlands". <i>International Journal of Health Policy and Management</i> , 2022, , .	0.9	1
16	Characteristics and Effectiveness of Interventions That Target the Reporting, Communication, or Clinical Interpretation of Lumbar Imaging Findings: A Systematic Review. <i>American Journal of Neuroradiology</i> , 2022, 43, 493-500.	2.4	1
17	A content analysis of online information about the benefits and harms of spine surgery. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100398.	2.5	3
18	OPAL: a randomised, placebo-controlled trial of opioid analgesia for the reduction of pain severity in people with acute spinal pain—a statistical analysis plan. <i>Trials</i> , 2022, 23, 212.	1.6	3

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19	Physical therapy utilization, costs, and return-to-work status following lumbar spine surgery: A retrospective analysis of workers compensation claims in Australia. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100400.	2.5	1
20	Second opinions for spinal surgery: a scoping review. <i>BMC Health Services Research</i> , 2022, 22, 358.	2.2	2
21	Very limited data in the Global Burden of Disease Study 2019 to estimate the prevalence of osteoarthritis in 204 countries over 30 years: comment on the article by Long et al. <i>Arthritis and Rheumatology</i> , 2022, 74, 1455-1456.	5.6	1
22	Diagnostic codes for low back pain, nomenclature or noise? A descriptive study of disease classification system coding of low back pain. <i>International Journal of Rheumatic Diseases</i> , 2022, 25, 272-280.	1.9	2
23	Effectiveness of brief patient information materials for promoting correct beliefs about imaging and inevitable consequences of low back pain: A randomised controlled trial. <i>Clinical Rehabilitation</i> , 2022, 36, 527-537.	2.2	2
24	Continued opioid use following an emergency department presentation for low back pain. <i>EMA - Emergency Medicine Australasia</i> , 2022, 34, 694-697.	1.1	3
25	Adding Physical Activity Coaching and an Activity Monitor Was No More Effective Than Adding an Attention Control Intervention to Group Exercise for Patients With Chronic Nonspecific Low Back Pain (PAYBACK Trial): A Randomized Trial. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 287-299.	3.5	2
26	The impact of a patient decision aid on intention to undergo surgery for subacromial pain syndrome: An online randomised controlled trial. <i>Patient Education and Counseling</i> , 2022, 105, 2951-2961.	2.2	3
27	Better measuring and reporting of adverse events are needed in back pain trials of non-drug interventions. <i>BMJ</i> , The, 2022, 377, o1055.	6.0	3
28	The available evidence on the effectiveness of 10 common approaches to the management of non-specific low back pain: An evidence map. <i>European Journal of Pain</i> , 2022, 26, 1399-1411.	2.8	3
29	Effect of diagnostic labelling on management intentions for non-specific low back pain: A randomized scenario-based experiment. <i>European Journal of Pain</i> , 2022, 26, 1532-1545.	2.8	16
30	Paramedic care for back pain: A review of Australian and New Zealand clinical practice guidelines. <i>Australasian Emergency Care</i> , 2022, , .	1.5	0
31	Feasibility, Usability, and Implementation Context of an Internet-Based Pain Education and Exercise Program for Chronic Musculoskeletal Pain: Pilot Trial of the ReabilitaDOR Program. <i>JMIR Formative Research</i> , 2022, 6, e35743.	1.4	6
32	Physiotherapists' attitudes, views, and beliefs about Choosing Wisely recommendations: A qualitative study. <i>Musculoskeletal Science and Practice</i> , 2022, 61, 102610.	1.3	2
33	General practitioner experiences using a low back pain management booklet aiming to decrease non-indicated imaging for low back pain. <i>Implementation Science Communications</i> , 2022, 3, .	2.2	1
34	Effectiveness of clinical dashboards as audit and feedback or clinical decision support tools on medication use and test ordering: a systematic review of randomized controlled trials. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2022, 29, 1773-1785.	4.4	13
35	Physiotherapists have some hesitations and unmet needs regarding delivery of exercise programs for low back pain prevention in adults: A qualitative interview study. <i>Musculoskeletal Science and Practice</i> , 2022, , 102630.	1.3	3
36	Hospital variation in admissions for low back pain following an emergency department presentation: a retrospective study. <i>BMC Health Services Research</i> , 2022, 22, .	2.2	5

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37	Protocol for a process evaluation: face-to-face physiotherapy compared with a supported home exercise programme for the management of musculoskeletal conditions: the REFORM trial. <i>BMJ Open</i> , 2022, 12, e057790.	1.9	3
38	Clinical course of patients with low back pain following an emergency department presentation: a systematic review and meta-analysis. <i>Emergency Medicine Journal</i> , 2021, 38, 834-841.	1.0	12
39	Why a dearth of sports and exercise medicine/physiotherapy research using hospital electronic medical records? A success story and template for researchers. <i>British Journal of Sports Medicine</i> , 2021, 55, 352-354.	6.7	5
40	The effectiveness of hip arthroscopic surgery for the treatment of femoroacetabular impingement syndrome: A systematic review and meta-analysis. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 21-29.	1.3	14
41	The RESOLVE Trial for people with chronic low back pain: statistical analysis plan. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 103-111.	2.5	5
42	Prevention strategies to reduce future impact of low back pain: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2021, 55, 468-476.	6.7	27
43	Strategies to minimise concerns with selection bias in systematic reviews of interventions. <i>Musculoskeletal Science and Practice</i> , 2021, 52, 102296.	1.3	1
44	Healthcare expenditure and its predictors in a cohort of Australians living with sciatica. <i>European Spine Journal</i> , 2021, 30, 878-885.	2.2	0
45	Effect of information format on intentions and beliefs regarding diagnostic imaging for non-specific low back pain: A randomised controlled trial in members of the public. <i>Patient Education and Counseling</i> , 2021, 104, 595-602.	2.2	10
46	Emergency department interventions for adult patients with low back pain: a systematic review of randomised controlled trials. <i>Emergency Medicine Journal</i> , 2021, 38, 59-68.	1.0	13
47	Factors associated with the reporting quality of low back pain systematic review abstracts in physical therapy: a methodological study. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 233-241.	2.5	4
48	The Prevalence of Opioid Analgesic Use in People with Chronic Noncancer Pain: Systematic Review and Meta-Analysis of Observational Studies. <i>Pain Medicine</i> , 2021, 22, 506-517.	1.9	11
49	A critical appraisal of clinical practice guidelines for the treatment of lumbar spinal stenosis. <i>Spine Journal</i> , 2021, 21, 455-464.	1.3	21
50	A look into the challenges and complexities of managing low back pain in Mexico. <i>Global Public Health</i> , 2021, 16, 936-946.	2.0	0
51	A comparison of the distribution of Medical Research Future Fund grants with disease burden in Australia. <i>Medical Journal of Australia</i> , 2021, 214, 111.	1.7	8
52	Photobiomodulation therapy for chronic low back pain: time to move on. <i>Pain</i> , 2021, 162, 1589-1590.	4.2	1
53	Efficacy and safety of antidepressants for the treatment of back pain and osteoarthritis: systematic review and meta-analysis. <i>BMJ</i> , The, 2021, 372, m4825.	6.0	77
54	Effect of a waiting room communication strategy on imaging rates and awareness of public health messages for low back pain. <i>International Journal for Quality in Health Care</i> , 2021, 33, .	1.8	1

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55	Healthcare costs due to low back pain in the emergency department and inpatient setting in Sydney, Australia. <i>The Lancet Regional Health - Western Pacific</i> , 2021, 7, 100089.	2.9	28
56	“I would not go to him”: Focus groups exploring community responses to a public health campaign aimed at reducing unnecessary diagnostic imaging of low back pain. <i>Health Expectations</i> , 2021, 24, 648-658.	2.6	12
57	Are musculoskeletal conditions neglected in national health surveys?. <i>Rheumatology</i> , 2021, 60, 4874-4879.	1.9	11
58	What triggers an episode of acute low back pain? A protocol of a replication case-crossover study. <i>BMJ Open</i> , 2021, 11, e040784.	1.9	3
59	Do not routinely offer imaging for uncomplicated low back pain. <i>BMJ</i> , The, 2021, 372, n291.	6.0	28
60	Low back pain presentations to New South Wales emergency departments: Trends over time and geographical variation. <i>EMA - Emergency Medicine Australasia</i> , 2021, 33, 868-874.	1.1	10
61	Physiotherapy utilisation and costs before lumbar spine surgery: a retrospective analysis of workers compensation claims in Australia. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 248.	1.9	2
62	Effectiveness of a multifaceted intervention to improve emergency department care of low back pain: a stepped-wedge, cluster-randomised trial. <i>BMJ Quality and Safety</i> , 2021, 30, 825-835.	3.7	21
63	Insights into low back pain management in Argentina. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 659-663.	2.5	4
64	The efficacy and safety of paracetamol for pain relief: an overview of systematic reviews. <i>Medical Journal of Australia</i> , 2021, 214, 324-331.	1.7	44
65	Text Messaging and Web-Based Survey System to Recruit Patients With Low Back Pain and Collect Outcomes in the Emergency Department: Observational Study. <i>JMIR MHealth and UHealth</i> , 2021, 9, e22732.	3.7	3
66	Challenges faced by musculoskeletal health research in Australia and New Zealand due to the COVID-19 pandemic. <i>Internal Medicine Journal</i> , 2021, 51, 622-622.	0.8	1
67	Reply to the Letter to the Editor Concerning “Epidural Corticosteroid Injections for Sciatica: A Cochrane Review of Epidural Corticosteroid Injections Distorts the Truth” <i>Spine</i> , 2021, 46, E750-E751.	2.0	0
68	Exercise Is Medicine, But Perhaps Not for Preventing Low Back Pain: A Randomized Trial of Exercise and Education to Prevent Low Back Pain Recurrence. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 188-195.	3.5	5
69	Nonpharmacologic and Pharmacologic Management of Acute Pain From Non-“Low Back, Musculoskeletal Injuries in Adults. <i>Annals of Internal Medicine</i> , 2021, 174, 732-733.	3.9	1
70	Understanding overuse of diagnostic imaging for patients with low back pain in the Emergency Department: a qualitative study. <i>Emergency Medicine Journal</i> , 2021, 38, 529-536.	1.0	7
71	Face-to-face physiotherapy compared with a supported home exercise programme for the management of musculoskeletal conditions: protocol of a multicentre, randomised controlled trial—the REFORM trial. <i>BMJ Open</i> , 2021, 11, e041242.	1.9	11
72	Completeness and quality of low back pain prevalence data in the Global Burden of Disease Study 2017. <i>BMJ Global Health</i> , 2021, 6, e005847.	4.7	33

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73	Shared decision making in Australian physiotherapy practice: A survey of knowledge, attitudes, and self-reported use. PLoS ONE, 2021, 16, e0251347.	2.5	6
74	Correspondence: Author response to Cao. Journal of Physiotherapy, 2021, 67, 229.	1.7	0
75	Virtual hospitals: why we need them, how they work and what might come next. Journal of Physiotherapy, 2021, 67, 156-157.	1.7	5
76	Recommendations for Diagnosis and Treatment of Lumbosacral Radicular Pain: A Systematic Review of Clinical Practice Guidelines. Journal of Clinical Medicine, 2021, 10, 2482.	2.4	17
77	Physiotherapists can reduce overuse by Choosing Wisely. Journal of Physiotherapy, 2021, 67, 151-155.	1.7	4
78	Journalistsâ€™ views on media coverage of medical tests and overdiagnosis: a qualitative study. BMJ Open, 2021, 11, e043991.	1.9	12
79	Online Information About the Effectiveness of Shoulder Surgery Is Not Based on the Best Available Evidence: A Content Analysis. Archives of Physical Medicine and Rehabilitation, 2021, 102, 2141-2149.e2.	0.9	7
80	Effectiveness of a coordinated support system linking public hospitals to a health coaching service compared with usual care at discharge for patients with chronic low back pain: protocol for a randomised controlled trial. BMC Musculoskeletal Disorders, 2021, 22, 611.	1.9	3
81	Development of a patient decision aid on subacromial decompression surgery and rotator cuff repair surgery: an international mixed-methods study. BMJ Open, 2021, 11, e054032.	1.9	9
82	Non-pharmacological and non-surgical treatments for low back pain in adults: an overview of Cochrane Reviews. The Cochrane Library, 2021, 2021, .	2.8	0
83	Diagnostic Labels for Rotator Cuff Disease Can Increase People's Perceived Need for Shoulder Surgery: An Online Randomized Controlled Trial. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 401-411.	3.5	23
84	Antibiotic treatment for low back pain or radicular pain, or both. The Cochrane Library, 2021, 2021, .	2.8	1
85	Consumer understanding of terms used in imaging reports requested for low back pain: a cross-sectional survey. BMJ Open, 2021, 11, e049938.	1.9	11
86	How much change in symptoms do spinal surgeons expect following lumbar decompression and microdiscectomy?. Journal of Clinical Neuroscience, 2021, 91, 243-248.	1.5	0
87	Intensive supervised rehabilitation versus less supervised rehabilitation following anterior cruciate ligament reconstruction? A systematic review and meta-analysis. Journal of Science and Medicine in Sport, 2021, 24, 862-870.	1.3	9
88	Placebos in clinical care: a suggestion beyond the evidence. Medical Journal of Australia, 2021, 215, 252.	1.7	6
89	Spinal cord stimulation for low back pain. The Cochrane Library, 2021, 2021, .	2.8	2
90	The effect of spinal manipulative therapy on pain relief and function in patients with chronic low back pain: an individual participant data meta-analysis. Physiotherapy, 2021, 112, 121-134.	0.4	22

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91	Advice and education provide small short-term improvements in pain and disability in people with non-specific spinal pain: a systematic review. <i>Journal of Physiotherapy</i> , 2021, 67, 263-270.	1.7	15
92	Appropriateness of imaging decisions for low back pain presenting to the emergency department: a retrospective chart review study. <i>International Journal for Quality in Health Care</i> , 2021, 33, .	1.8	3
93	Letter in response to: "Which specific modes of exercise training are most effective for treating low back pain? Network meta-analysis" by Owen et al. <i>British Journal of Sports Medicine</i> , 2021, 55, 285-286.	6.7	3
94	"To the Editor of the Journal of Pain Research"[Letter]. <i>Journal of Pain Research</i> , 2021, Volume 14, 3649-3650.	2.0	2
95	How do people perceive different labels for rotator cuff disease? A content analysis of data collected in a randomised controlled experiment. <i>BMJ Open</i> , 2021, 11, e052092.	1.9	5
96	How common is imaging for low back pain in primary and emergency care? Systematic review and meta-analysis of over 4 million imaging requests across 21 years. <i>British Journal of Sports Medicine</i> , 2020, 54, 642-651.	6.7	86
97	Early development of the Australia and New Zealand Musculoskeletal Clinical Trials Network. <i>Internal Medicine Journal</i> , 2020, 50, 17-23.	0.8	8
98	What does best practice care for musculoskeletal pain look like? Eleven consistent recommendations from high-quality clinical practice guidelines: systematic review. <i>British Journal of Sports Medicine</i> , 2020, 54, 79-86.	6.7	486
99	Co-occurrence of Chronic Musculoskeletal Pain and Cardiovascular Diseases: A Systematic Review with Meta-analysis. <i>Pain Medicine</i> , 2020, 21, 1106-1121.	1.9	41
100	Eight in Every 10 Abstracts of Low Back Pain Systematic Reviews Presented Spin and Inconsistencies With the Full Text: An Analysis of 66 Systematic Reviews. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 17-23.	3.5	27
101	Shared decision making should be an integral part of physiotherapy practice. <i>Physiotherapy</i> , 2020, 107, 43-49.	0.4	44
102	Efficacy and harms of orally, intramuscularly or intravenously administered glucocorticoids for sciatica: A systematic review and meta-analysis. <i>European Journal of Pain</i> , 2020, 24, 518-535.	2.8	8
103	FPMRS challenges on behalf of the Collaborative Research in Pelvic Surgery Consortium (CoRPS): managing complicated cases series 4: is taking out all of a mesh sling too extreme?. <i>International Urogynecology Journal</i> , 2020, 31, 221-225.	1.4	0
104	Correspondence: Author response to Ganesh. <i>Journal of Physiotherapy</i> , 2020, 66, 64.	1.7	0
105	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.	4.2	100
106	Exercise treatment effect modifiers in persistent low back pain: an individual participant data meta-analysis of 3514 participants from 27 randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2020, 54, 1277-1278.	6.7	70
107	People considering exercise to prevent low back pain recurrence prefer exercise programs that differ from programs known to be effective: a discrete choice experiment. <i>Journal of Physiotherapy</i> , 2020, 66, 249-255.	1.7	19
108	Epidural Corticosteroid Injections for Sciatica. <i>Spine</i> , 2020, 45, E1405-E1415.	2.0	19



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109	Effectiveness and cost-effectiveness of a progressive, individualised walking and education programme for prevention of low back pain recurrence in adults: study protocol for the WalkBack randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e037149.	1.9	3
110	Efficacy of spinal cord stimulation: uncertain at best. <i>Pain</i> , 2020, 161, 2428-2429.	4.2	2
111	Unanswered questions from the Evoke trial. <i>Lancet Neurology</i> , The, 2020, 19, 380.	10.2	3
112	Response to comment by Bhatia. <i>European Journal of Pain</i> , 2020, 24, 1209-1210.	2.8	1
113	Are general practitioners referring patients with low back pain for CTs appropriately according to the guidelines: a retrospective review of 3609 medical records in Newfoundland using routinely collected data. <i>BMC Family Practice</i> , 2020, 21, 236.	2.9	10
114	An individualised self-management exercise and education program did not prevent recurrence of low back pain but may reduce care seeking: a randomised trial. <i>Journal of Physiotherapy</i> , 2020, 66, 166-173.	1.7	11
115	Deprescribing Opioids in Chronic Non-cancer Pain: Systematic Review of Randomised Trials. <i>Drugs</i> , 2020, 80, 1563-1576.	10.9	26
116	Letter to the Editor of the <i>Clinical Journal of Pain</i> . <i>Clinical Journal of Pain</i> , 2020, 36, 567-568.	1.9	0
117	Emergency department care for low back pain: Should we adopt recommendations from primary care guidelines?. <i>EMA - Emergency Medicine Australasia</i> , 2020, 32, 890-892.	1.1	9
118	Clinician and patient beliefs about diagnostic imaging for low back pain: a systematic qualitative evidence synthesis. <i>BMJ Open</i> , 2020, 10, e037820.	1.9	55
119	The Lancet Series call to action to reduce low value care for low back pain: an update. <i>Pain</i> , 2020, 161, S57-S64.	4.2	121
120	Lessons from The Lancet Low Back Pain Series media strategy. <i>Lancet</i> , The, 2020, 396, 1560-1561.	13.7	6
121	Correction to Meta-analysis of Intravenous Acetaminophen (paracetamol) Versus Placebo Post-bariatric Surgery. <i>Obesity Surgery</i> , 2020, 30, 3583-3584.	2.1	1
122	Effectiveness of Implementation Strategies to Improve Adherence of Physical Therapist Treatment Choices to Clinical Practice Guidelines for Musculoskeletal Conditions: Systematic Review. <i>Physical Therapy</i> , 2020, 100, 1516-1541.	2.4	25
123	Enthusiastic claims for open-label placebo pills ignore the evidence. <i>Pain</i> , 2020, 161, 1124-1124.	4.2	2
124	Efficacy and acceptability of pharmacological and non-pharmacological interventions for non-specific chronic low back pain: a protocol for a systematic review and network meta-analysis. <i>Systematic Reviews</i> , 2020, 9, 130.	5.3	14
125	On "Choose Physical Therapy"™ for Neonatal Abstinence Syndrome: Clinical Management for Infants Affected by the Opioid Crisis. McCarty DB, Peat JR, O'Donnell S, Graham E, Malcolm WF. <i>Phys Ther</i> . 2019; 99;771-785. <i>Physical Therapy</i> , 2020, 100, 1040-1040.	2.4	0
126	Telerehabilitation for hip or knee osteoarthritis. <i>The Cochrane Library</i> , 2020, , .	2.8	2



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127	Patient-centred care: the cornerstone for high-value musculoskeletal pain management. <i>British Journal of Sports Medicine</i> , 2020, 54, 1240-1242.	6.7	40
128	OASISâ€”a randomised, placebo-controlled trial of oral glucocorticoids for leg pain in patients with acute sciatica: trial protocol. <i>BMJ Open</i> , 2020, 10, e040559.	1.9	3
129	Evaluation of the efficacy of an internet-based pain education and exercise program for chronic musculoskeletal pain in comparison with online self-management booklet: a protocol of a randomised controlled trial with assessor-blinded, 12-month follow-up, and economic evaluation. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 404.	1.9	7
130	What proportion of patients with chronic noncancer pain are prescribed an opioid medicine? Systematic review and metaâ€”regression of observational studies. <i>Journal of Internal Medicine</i> , 2020, 287, 458-474.	6.0	42
131	Defining and measuring imaging appropriateness in low back pain studies: a scoping review. <i>European Spine Journal</i> , 2020, 29, 519-529.	2.2	14
132	Inferential reproduction analysis demonstrated that â€œparacetamol for acute low back painâ€”trial conclusions were reproducible. <i>Journal of Clinical Epidemiology</i> , 2020, 121, 45-54.	5.0	6
133	Epidural corticosteroid injections for lumbosacral radicular pain. <i>The Cochrane Library</i> , 2020, 2020, CD013577.	2.8	31
134	What Is the Personal Impact of Recurrences of Low Back Pain? Subanalysis of an Inception Cohort Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 294-300.	3.5	6
135	Highâ€”and lowâ€”value care in sport and exercise medicine: Areas for consideration. <i>Translational Sports Medicine</i> , 2020, 3, 395-403.	1.1	3
136	What Interventions Do Physical Therapists Provide for Patients With Cardiorespiratory Conditions, Neurological Conditions, and Conditions Requiring Acute Hospital Care? A Systematic Review. <i>Physical Therapy</i> , 2020, 100, 1180-1205.	2.4	2
137	An Electronic Clinical Decision Support System for the Management of Low Back Pain in Community Pharmacy: Development and Mixed Methods Feasibility Study. <i>JMIR Medical Informatics</i> , 2020, 8, e17203.	2.6	18
138	TOPS â€” a randomized controlled trial of exercise and education to prevent recurrence of low back pain: statistical analysis plan. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 373-380.	2.5	1
139	Paracetamol for low back pain. <i>The Cochrane Library</i> , 2019, 2019, CD012230.	2.8	107
140	Predicting Return to Work in a Heterogeneous Sample of Recently Injured Workers Using the Brief Å–MPSQ-SF. <i>Journal of Occupational Rehabilitation</i> , 2019, 29, 295-302.	2.2	15
141	Combination Drug Therapy for the Management of Low Back Pain and Sciatica: Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2019, 20, 1-15.	1.4	33
142	Predicting pain recovery in patients with acute low back pain: Updating and validation of a clinical prediction model. <i>European Journal of Pain</i> , 2019, 23, 341-353.	2.8	17
143	Care for low back pain: can health systems deliver?. <i>Bulletin of the World Health Organization</i> , 2019, 97, 423-433.	3.3	136
144	The New Agenda for Neck Pain Research: A Modified Delphi Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 666-674.	3.5	17

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145	The clinical and cost-effectiveness of total versus partial knee replacement in patients with medial compartment osteoarthritis (TOPKAT): 5-year outcomes of a randomised controlled trial. <i>Lancet</i> , The, 2019, 394, 746-756.	13.7	195
146	A Rasch analysis of the lumbar spine instability questionnaire. <i>Physiotherapy Theory and Practice</i> , 2019, 37, 1-8.	1.3	3
147	Can nudge-interventions address health service overuse and underuse? Protocol for a systematic review. <i>BMJ Open</i> , 2019, 9, e029540.	1.9	9
148	Do physical therapists follow evidence-based guidelines when managing musculoskeletal conditions? Systematic review. <i>BMJ Open</i> , 2019, 9, e032329.	1.9	144
149	Is it ethical to prescribe paracetamol for acute low back pain and osteoarthritis?. <i>Lancet Rheumatology</i> , The, 2019, 1, e140-e142.	3.9	1
150	Do choosing wisely recommendations about low-value care target income-generating treatments provided by members? A content analysis of 1293 recommendations. <i>BMC Health Services Research</i> , 2019, 19, 707.	2.2	14
151	Musculoskeletal healthcare: Have we over-eggged the pudding?. <i>International Journal of Rheumatic Diseases</i> , 2019, 22, 1957-1960.	1.9	22
152	Prevalence of benign osseous lesions of the spine and association with spinal pain in the general population in whole body MRI. <i>PLoS ONE</i> , 2019, 14, e0219846.	2.5	8
153	Risk factors for low back pain with special reference to current smoking. <i>Spine Journal</i> , 2019, 19, 373.	1.3	1
154	Recurrence of low back pain is common: a prospective inception cohort study. <i>Journal of Physiotherapy</i> , 2019, 65, 159-165.	1.7	98
155	Early Physical Therapy for Acute Low Back Pain May Not Reduce Health Services Utilization, Costs, and Opioid Use. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 1376.	0.9	0
156	Management of low back pain in Australian emergency departments. <i>BMJ Quality and Safety</i> , 2019, 28, 826-834.	3.7	59
157	Measurement properties of walking outcome measures for neurogenic claudication: a systematic review and meta analysis. <i>Spine Journal</i> , 2019, 19, 1378-1396.	1.3	16
158	Infographic. 11 best practice recommendations for care in musculoskeletal pain. <i>British Journal of Sports Medicine</i> , 2019, 53, 1250-1250.	6.7	1
159	Low-Dose Amitriptyline for Chronic Low Back Pain. <i>JAMA Internal Medicine</i> , 2019, 179, 450.	5.1	0
160	Major Concerns Regarding the Conduct of a Trial of Spinal Mobilization for Lumbar Radiculopathy. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 784-785.	0.9	2
161	Transcutaneous electric nerve stimulation (TENS) for acute low back pain: systematic review. <i>Scandinavian Journal of Pain</i> , 2019, 19, 225-233.	1.3	15
162	Allocation Concealment and Intention-To-Treat Analysis Do Not Influence the Treatment Effects of Physical Therapy Interventions in Low Back Pain Trials: a Meta-epidemiologic Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 1359-1366.	0.9	18

#	ARTICLE	IF	CITATIONS
163	Feasibility, Validity, and Responsiveness of Self-Report and Objective Measures of Physical Activity in Patients With Chronic Pain. <i>PM and R</i> , 2019, 11, 858-867.	1.6	5
164	Choosing Wisely after a sport and exercise-related injury. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 16-32.	3.3	3
165	SUcCeSS, SURgery for Spinal Stenosis: protocol of a randomised, placebo-controlled trial. <i>BMJ Open</i> , 2019, 9, e024944.	1.9	16
166	Delivering the right care to people with low back pain in low- and middle-income countries: the case of Nepal. <i>Journal of Global Health</i> , 2019, 9, 010304.	2.7	10
167	85-...Evaluating a patient decision aid for people with degenerative knee disease considering arthroscopic surgery: Protocol for a randomised controlled trial. , 2019, , .		1
168	Media Coverage of the Benefits and Harms of Testing the Healthy: a protocol for a descriptive study. <i>BMJ Open</i> , 2019, 9, e029532.	1.9	6
169	53-...Consumer understanding of terms used in imaging reports requested for low back pain. , 2019, , .		0
170	Barriers and enablers to monitoring and deprescribing opioid analgesics for chronic non-cancer pain: protocol for a qualitative evidence synthesis using the Theoretical Domains Framework. <i>BMJ Open</i> , 2019, 9, e034039.	1.9	5
171	Physiotherapists'™ views on the Australian Physiotherapy Association's™ Choosing Wisely recommendations: a content analysis. <i>BMJ Open</i> , 2019, 9, e031360.	1.9	10
172	Work-break schedules for preventing musculoskeletal symptoms and disorders in healthy workers. <i>The Cochrane Library</i> , 2019, 2019, CD012886.	2.8	40
173	Workplace interventions for increasing standing or walking for decreasing musculoskeletal symptoms in sedentary workers. <i>The Cochrane Library</i> , 2019, 2019, .	2.8	34
174	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.	4.2	5
175	Rethinking 'œlong term'œ opioid therapy. <i>BMJ, The</i> , 2019, 367, l6691.	6.0	21
176	Efficacy and Safety of Low-dose Codeine-containing Combination Analgesics for Pain. <i>Clinical Journal of Pain</i> , 2019, 35, 836-843.	1.9	7
177	Essential key messages about diagnosis, imaging, and self-care for people with low back pain: a modified Delphi study of consumer and expert opinions. <i>Pain</i> , 2019, 160, 2787-2797.	4.2	25
178	Paracetamol for pain in adults. <i>BMJ, The</i> , 2019, 367, l6693.	6.0	16
179	Effect of two behavioural 'œnudging'œ™ interventions on management decisions for low back pain: a randomised vignette-based study in general practitioners. <i>BMJ Quality and Safety</i> , 2019, 28, 547-555.	3.7	9
180	PEDro searching has improved over time: A comparison of search commands from two six-month periods three years apart. <i>International Journal of Medical Informatics</i> , 2019, 121, 1-9.	3.3	3

#	ARTICLE	IF	CITATIONS
181	Evaluation of guideline-endorsed red flags to screen for fracture in patients presenting with low back pain. <i>British Journal of Sports Medicine</i> , 2019, 53, 648-654.	6.7	9
182	Evidence-based physiotherapy needs evidence-based marketing. <i>British Journal of Sports Medicine</i> , 2019, 53, 528-529.	6.7	7
183	Mass media campaigns are needed to counter misconceptions about back pain and promote higher value care. <i>British Journal of Sports Medicine</i> , 2019, 53, 1261-1262.	6.7	14
184	Tackling low back pain in Brazil: a wake-up call. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 189-195.	2.5	41
185	Avoid routinely prescribing medicines for non-specific low back pain. <i>British Journal of Sports Medicine</i> , 2019, 53, 196-199.	6.7	6
186	Review article: A scoping review of physiotherapists in the adult emergency department. <i>EMA - Emergency Medicine Australasia</i> , 2019, 31, 43-57.	1.1	20
187	Credibility, Accuracy, and Comprehensiveness of Internet-Based Information About Low Back Pain: A Systematic Review. <i>Journal of Medical Internet Research</i> , 2019, 21, e13357.	4.3	60
188	Prevention programmes including Nordic exercises to prevent hamstring injuries in football players (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2018, 52, 877-878.	6.7	8
189	Poor overall quality of clinical practice guidelines for musculoskeletal pain: a systematic review. <i>British Journal of Sports Medicine</i> , 2018, 52, 337-343.	6.7	56
190	Implementation of an evidence-based model of care for low back pain in emergency departments: protocol for the Sydney Health Partners Emergency Department (SHaPED) trial. <i>BMJ Open</i> , 2018, 8, e019052.	1.9	28
191	Limited evidence for screening for serious pathologies using red flags in patients with low back pain presenting to the emergency department. <i>EMA - Emergency Medicine Australasia</i> , 2018, 30, 436-437.	1.1	4
192	Clinician, patient and general public beliefs about diagnostic imaging for low back pain: protocol for a qualitative evidence synthesis. <i>BMJ Open</i> , 2018, 8, e019470.	1.9	4
193	Physical Activity-Based Interventions Using Electronic Feedback May Be Ineffective in Reducing Pain and Disability in Patients With Chronic Musculoskeletal Pain: A Systematic Review With Meta-Analysis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 1900-1912.	0.9	11
194	Do schoolbags cause back pain in children and adolescents? A systematic review. <i>British Journal of Sports Medicine</i> , 2018, 52, 1241-1245.	6.7	51
195	Imaging for low back pain: is clinical use consistent with guidelines? A systematic review and meta-analysis. <i>Spine Journal</i> , 2018, 18, 2266-2277.	1.3	79
196	Relationship between growth, maturation and musculoskeletal conditions in adolescents: a systematic review. <i>British Journal of Sports Medicine</i> , 2018, 52, 1246-1252.	6.7	36
197	What low back pain is and why we need to pay attention. <i>Lancet, The</i> , 2018, 391, 2356-2367.	13.7	2,444
198	Low back pain: a call for action. <i>Lancet, The</i> , 2018, 391, 2384-2388.	13.7	777

#	ARTICLE	IF	CITATIONS
199	Prevention and treatment of low back pain: evidence, challenges, and promising directions. <i>Lancet, The</i> , 2018, 391, 2368-2383.	13.7	1,363
200	The economic burden of guideline-recommended first line care for acute low back pain. <i>European Spine Journal</i> , 2018, 27, 109-116.	2.2	27
201	Associations of occupational standing with musculoskeletal symptoms: a systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2018, 52, 176-183.	6.7	83
202	Worsening trends in analgesics recommended for spinal pain in primary care. <i>European Spine Journal</i> , 2018, 27, 1136-1145.	2.2	30
203	Exercise therapy is a beneficial intervention for chronic fatigue syndrome (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2018, 52, 542-543.	6.7	9
204	Methodologic Quality and Statistical Reporting of Physical Therapy Randomized Controlled Trials Relevant to Musculoskeletal Conditions. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 129-136.	0.9	44
205	A physiotherapist-led exercise and education program for preventing recurrence of low back pain: a randomised controlled pilot trial. <i>Physiotherapy</i> , 2018, 104, 217-223.	0.4	7
206	Core outcome measurement instruments for clinical trials in nonspecific low back pain. <i>Pain</i> , 2018, 159, 481-495.	4.2	263
207	Managing non-serious low back pain in the emergency department: Time for a change?. <i>EMA - Emergency Medicine Australasia</i> , 2018, 30, 279-282.	1.1	28
208	24 Overdiagnosis, overtreatment and low-value care in physiotherapy: a scoping review. , 2018, , .		0
209	23 Barriers and facilitators to adopting choosing wisely recommendations in physiotherapy. , 2018, , .		0
210	What is the association between the presence of comorbidities and the appropriateness of care for low back pain? A population-based medical record review study. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 391.	1.9	24
211	The first published randomised controlled trial of laser treatment for vaginal atrophy raises serious questions. <i>Medical Journal of Australia</i> , 2018, 209, 376-377.	1.7	6
212	Low back pain – Authors' reply. <i>Lancet, The</i> , 2018, 392, 2549-2550.	13.7	8
213	Scoping review of priority setting of research topics for musculoskeletal conditions. <i>BMJ Open</i> , 2018, 8, e023962.	1.9	28
214	Low back pain. <i>Nature Reviews Disease Primers</i> , 2018, 4, 52.	30.5	262
215	Lumbar spine fusion: what is the evidence?. <i>Internal Medicine Journal</i> , 2018, 48, 1430-1434.	0.8	46
216	Using behaviour change theory and preliminary testing to develop an implementation intervention to reduce imaging for low back pain. <i>BMC Health Services Research</i> , 2018, 18, 734.	2.2	32

#	ARTICLE	IF	CITATIONS
217	Primary care management of non-specific low back pain: key messages from recent clinical guidelines. Medical Journal of Australia, 2018, 209, 235.	1.7	12
218	Staff and patients have mostly positive perceptions of physiotherapists working in emergency departments: a systematic review. Journal of Physiotherapy, 2018, 64, 229-236.	1.7	13
219	Australia is responding to the complex challenge of overdiagnosis. Medical Journal of Australia, 2018, 209, 332-334.	1.7	17
220	Reply to the Letter to the Editor of S. Birch et al. concerning "Clinical practice guidelines for the management of nonspecific low back pain in primary care: an updated overview" by Oliveira CB, Maher CG, Pinto RZ, Traeger AC, Lin CWC, Chenot JF, van Tulder M, Koes BW (2018) Eur Spine J; <a href="https://doi.org/10.1007/s00586-018-5673-2">https://doi.org/10.1007/s00586-018-5673-2</a> . European Spine Journal, 2018, 27, 2894-2897.	2.2	4
221	Risk factors for low back pain and sciatica: an umbrella review. Spine Journal, 2018, 18, 1715-1721.	1.3	150
222	Rasch analysis suggested that items from the template for intervention description and replication (TIDieR) checklist can be summed to create a score. Journal of Clinical Epidemiology, 2018, 101, 28-34.	5.0	40
223	Clinical practice guidelines for the management of non-specific low back pain in primary care: an updated overview. European Spine Journal, 2018, 27, 2791-2803.	2.2	832
224	Position statement: a clinical approach to the management of adult non-neurogenic overactive bladder. Medical Journal of Australia, 2018, 208, 41-45.	1.7	11
225	Anticonvulsants in the treatment of low back pain and lumbar radicular pain: a systematic review and meta-analysis. Cmaj, 2018, 190, E786-E793.	2.0	125
226	Clinimetric Testing of the Lumbar Spine Instability Questionnaire. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 915-922.	3.5	15
227	Discontinuation of the PACE Plus trial: problems in patient recruitment in general practice. BMC Musculoskeletal Disorders, 2018, 19, 146.	1.9	11
228	August 2018 Letter to the Editor-in-Chief. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 669-671.	3.5	0
229	852...Work-break schedules for preventing musculoskeletal disorders in workers " a cochrane review. , 2018, , .		0
230	Physical activity and disability measures in chronic non-specific low back pain: a study of responsiveness. Clinical Rehabilitation, 2018, 32, 1684-1695.	2.2	11
231	The efficacy of a multimodal physical activity intervention with supervised exercises, health coaching and an activity monitor on physical activity levels of patients with chronic, nonspecific low back pain (Physical Activity for Back Pain (PAyBACK) trial): study protocol for a randomised controlled trial. Trials, 2018, 19, 40.	1.6	27
232	Primary care management of non-specific low back pain: key messages from recent clinical guidelines. Medical Journal of Australia, 2018, 208, 272-275.	1.7	107
233	Exercise programs may be effective in preventing a new episode of neck pain: a systematic review and meta-analysis. Journal of Physiotherapy, 2018, 64, 159-165.	1.7	36
234	Impact of Low Back Pain Clinical Trials Measured by the Altmetric Score: Cross-Sectional Study. Journal of Medical Internet Research, 2018, 20, e86.	4.3	16

#	ARTICLE	IF	CITATIONS
235	Efficacy and tolerability of muscle relaxants for low back pain: Systematic review and meta-analysis. <i>European Journal of Pain</i> , 2017, 21, 228-237.	2.8	81
236	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.	1.5	2
237	Predicting recovery in patients with acute low back pain: A Clinical Prediction Model. <i>European Journal of Pain</i> , 2017, 21, 716-726.	2.8	19
238	Subgrouping Patients With Nonspecific Low Back Pain: Hope or Hype?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 44-48.	3.5	36
239	Efficacy of paracetamol, diclofenac and advice for acute low back pain in general practice: design of a randomized controlled trial (PACE Plus). <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 56.	1.9	10
240	Non-steroidal anti-inflammatory drugs for spinal pain: a systematic review and meta-analysis. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1269-1278.	0.9	143
241	Workplace interventions for increasing standing or walking for preventing musculoskeletal symptoms in sedentary workers. <i>The Cochrane Library</i> , 2017, . .	2.8	9
242	Unlocking the potential of physical activity for back health. <i>British Journal of Sports Medicine</i> , 2017, 51, 760-761.	6.7	11
243	Is this back pain killing me? All-cause and cardiovascular-specific mortality in older Danish twins with spinal pain. <i>European Journal of Pain</i> , 2017, 21, 938-948.	2.8	21
244	Author response: Unfounded criticisms. <i>British Journal of Sports Medicine</i> , 2017, 51, 552-552.	6.7	0
245	The PEDro scale had acceptably high convergent validity, construct validity, and interrater reliability in evaluating methodological quality of pharmaceutical trials. <i>Journal of Clinical Epidemiology</i> , 2017, 86, 176-181.	5.0	140
246	Aquatic exercise for osteoarthritis of the knee or hip (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2017, 51, 1233-1234.	6.7	6
247	Diagnostic accuracy of the Ottawa Ankle and Midfoot Rules: a systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2017, 51, 504-510.	6.7	48
248	Dispelling the myth that chronic pain is unresponsive to treatment. <i>British Journal of Sports Medicine</i> , 2017, 51, 986-988.	6.7	12
249	Wise choices: making physiotherapy care more valuable. <i>Journal of Physiotherapy</i> , 2017, 63, 63-65.	1.7	24
250	Authors' reply to the comment by Durg. <i>European Journal of Pain</i> , 2017, 21, 400-400.	2.8	0
251	The effects of a brief educational intervention on medical students' knowledge, attitudes and beliefs towards low back pain. <i>Scandinavian Journal of Pain</i> , 2017, 16, 101-104.	1.3	13
252	Trial of Pregabalin for Acute and Chronic Sciatica. <i>New England Journal of Medicine</i> , 2017, 376, 2396-2397.	27.0	11



#	ARTICLE	IF	CITATIONS
253	Effectiveness of McKenzie Methodâ€œBased Self-Management Approach for the Secondary Prevention of a Recurrence of Low Back Pain (SAFE Trial): Protocol for a Pragmatic Randomized Controlled Trial. <i>Physical Therapy</i> , 2017, 97, 799-806.	2.4	3
254	Trends, Complications, and Costs for Hospital Admission and Surgery for Lumbar Spinal Stenosis. <i>Spine</i> , 2017, 42, 1737-1743.	2.0	79
255	A longitudinal study of the influence of comorbidities and lifestyle factors on low back pain in older men. <i>Pain</i> , 2017, 158, 1571-1576.	4.2	15
256	Comparison of effect sizes between enriched and nonenriched trials of analgesics for chronic musculoskeletal pain: a systematic review. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 2347-2355.	2.4	9
257	The TIDieR checklist will benefit the physiotherapy profession. <i>Physiotherapy Theory and Practice</i> , 2017, 33, 267-268.	1.3	19
258	April 2017 Letter to the Editor-in-Chief. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 295-295.	3.5	0
259	Back Complaints in the Elders in Brazil and the Netherlands: a cross-sectional comparison. <i>Age and Ageing</i> , 2017, 46, 476-481.	1.6	10
260	Risk of Recurrence of Low Back Pain: A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 305-313.	3.5	115
261	Trial of Pregabalin for Acute and Chronic Sciatica. <i>New England Journal of Medicine</i> , 2017, 376, 1111-1120.	27.0	164
262	Reliability and validity of two multidimensional self-reported physical activity questionnaires in people with chronic low back pain. <i>Musculoskeletal Science and Practice</i> , 2017, 27, 65-70.	1.3	26
263	Influence of allocation concealment and intention-to-treat analysis on treatment effects of physical therapy interventions in low back pain randomised controlled trials: a protocol of a meta-epidemiological study. <i>BMJ Open</i> , 2017, 7, e017301.	1.9	6
264	An overview of clinical guidelines for the management of vertebral compression fracture: a systematic review. <i>Spine Journal</i> , 2017, 17, 1932-1938.	1.3	85
265	Most red flags for malignancy in low back pain guidelines lack empirical support: a systematic review. <i>Pain</i> , 2017, 158, 1860-1868.	4.2	41
266	Advice for acute low back pain: a comparison of what research supports and what guidelines recommend. <i>Spine Journal</i> , 2017, 17, 1537-1546.	1.3	11
267	Can Recurrence After an Acute Episode of Low Back Pain Be Predicted?. <i>Physical Therapy</i> , 2017, 97, 889-895.	2.4	35
268	Prospective Comparison of Changes in Lumbar Spine MRI Findings over Time between Individuals with Acute Low Back Pain and Controls: An Exploratory Study. <i>American Journal of Neuroradiology</i> , 2017, 38, 1826-1832.	2.4	15
269	Back Schools for chronic non-specific low back pain. <i>The Cochrane Library</i> , 2017, 2017, CD011674.	2.8	49
270	Work-break schedules for preventing musculoskeletal disorders in workers. <i>The Cochrane Library</i> , 2017, , .	2.8	3

#	ARTICLE	IF	CITATIONS
271	Diagnosis and management of low-back pain in primary care. <i>Cmaj</i> , 2017, 189, E1386-E1395.	2.0	87
272	Patient Nonadherence to Guideline-Recommended Care in Acute Low Back Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 2416-2421.	0.9	6
273	CareTrack. <i>Spine</i> , 2017, 42, E802-E809.	2.0	17
274	Health-related quality of life 24 months after sustaining a minor musculoskeletal injury in a road traffic crash: A prospective cohort study. <i>Traffic Injury Prevention</i> , 2017, 18, 251-256.	1.4	19
275	The RESOLVE Trial for people with chronic low back pain: protocol for a randomised clinical trial. <i>Journal of Physiotherapy</i> , 2017, 63, 47-48.	1.7	18
276	Evidence-based physiotherapy and the use of PEDro. <i>Physiotherapy</i> , 2017, 103, 337-338.	0.4	1
277	Fear of Movement Is Not Associated With Objective and Subjective Physical Activity Levels in Chronic Nonspecific Low Back Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 96-104.	0.9	54
278	Non-specific low back pain. <i>Lancet, The</i> , 2017, 389, 736-747.	13.7	1,484
279	The clinical course of pain and disability following surgery for spinal stenosis: a systematic review and meta-analysis of cohort studies. <i>European Spine Journal</i> , 2017, 26, 324-335.	2.2	51
280	The Roland-Morris Disability Questionnaire: one or more dimensions?. <i>European Spine Journal</i> , 2017, 26, 301-308.	2.2	20
281	Effectiveness of Tai Chi for Chronic Musculoskeletal Pain Conditions: Updated Systematic Review and Meta-Analysis. <i>Physical Therapy</i> , 2017, 97, 227-238.	2.4	67
282	Diagnostic triage for low back pain: a practical approach for primary care. <i>Medical Journal of Australia</i> , 2017, 206, 268-273.	1.7	181
283	The TIDieR checklist will benefit the physiotherapy profession. <i>Physiotherapy Practice and Research</i> , 2016, 37, 65-67.	0.1	2
284	What Searches Do Users Run on PEDro?. <i>Methods of Information in Medicine</i> , 2016, 55, 333-339.	1.2	10
285	The TIDieR Checklist Will Benefit the Physiotherapy Profession. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2016, 68, 311-312.	0.6	5
286	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.	8.4	88
287	Pilates for low back pain. <i>Sao Paulo Medical Journal</i> , 2016, 134, 366-367.	0.9	5
288	La liste de contrôle TIDieR profitera à la profession de physiothérapeute. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2016, 68, 312-314.	0.6	0

#	ARTICLE	IF	CITATIONS
289	Patients <sup>™</sup> and Physiotherapists <sup>™</sup> Views on Triggers for Low Back Pain. <i>Spine</i> , 2016, 41, E218-E224.	2.0	24
290	Trajectories of acute low back pain. <i>Pain</i> , 2016, 157, 225-234.	4.2	86
291	The TIDieR Checklist Will Benefit the Physical Therapy Profession. <i>Physical Therapy</i> , 2016, 96, 930-931.	2.4	17
292	Red flags presented in current low back pain guidelines: a review. <i>European Spine Journal</i> , 2016, 25, 2788-2802.	2.2	134
293	The TIDieR checklist will benefit the physiotherapy profession. <i>European Journal of Physiotherapy</i> , 2016, 18, 145-146.	1.3	0
294	Understanding patient beliefs regarding the use of imaging in the management of low back pain. <i>European Journal of Pain</i> , 2016, 20, 573-580.	2.8	55
295	Motor control exercise for acute non-specific low back pain. <i>The Cochrane Library</i> , 2016, 2016, CD012085.	2.8	39
296	Back schools for acute and subacute non-specific low-back pain. <i>The Cochrane Library</i> , 2016, 4, CD008325.	2.8	29
297	The most physically active Danish adolescents are at increased risk for developing spinal pain: a two-year prospective cohort study. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000097.	2.9	18
298	Theory-driven group-based complex intervention to support self-management of osteoarthritis and low back pain in primary care physiotherapy: protocol for a cluster randomised controlled feasibility trial (SOLAS). <i>BMJ Open</i> , 2016, 6, e010728.	1.9	25
299	Exercise for osteoarthritis of the knee (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2016, 50, 1013-1014.	6.7	1
300	TOPS: Trial Of Prevention Strategies for low back pain in patients recently recovered from low back pain <sup>™</sup> study rationale and protocol. <i>BMJ Open</i> , 2016, 6, e011492.	1.9	6
301	Protective and Harmful Effects of Physical Activity for Low Back Pain: A Protocol for the AUstralian Twin BACK Pain (AUTBACK) Feasibility Study. <i>Twin Research and Human Genetics</i> , 2016, 19, 502-509.	0.6	7
302	Pharmacists <sup>™</sup> views on implementing a disease state management program for low back pain. <i>Australian Journal of Primary Health</i> , 2016, 22, 211.	0.9	5
303	Acute Low Back Pain? Do Not Blame the Weather <sup>™</sup> A Case-Crossover Study. <i>Pain Medicine</i> , 2016, 18, pnw126.	1.9	9
304	Efficacy of a Sleep Quality Intervention in People With Low Back Pain: Protocol for a Feasibility Randomized Co-Twin Controlled Trial. <i>Twin Research and Human Genetics</i> , 2016, 19, 492-501.	0.6	16
305	Motor control exercise for chronic non-specific low-back pain. <i>The Cochrane Library</i> , 2016, 2016, CD012004.	2.8	213
306	The TIDieR checklist will benefit the physiotherapy profession. <i>Journal of Physiotherapy</i> , 2016, 62, 57-58.	1.7	14

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307	Motor Control Exercise for Nonspecific Low Back Pain. <i>Spine</i> , 2016, 41, 1284-1295.	2.0	126
308	Efficacy, Tolerability, and Dose-Dependent Effects of Opioid Analgesics for Low Back Pain. <i>JAMA Internal Medicine</i> , 2016, 176, 958.	5.1	258
309	The TIDieR (Template for Intervention, descriptor and replication) checklist will benefit the physiotherapy profession. <i>Manual Therapy</i> , 2016, 24, v-vi.	1.6	4
310	Consensus on Exercise Reporting Template (CERT): Modified Delphi Study. <i>Physical Therapy</i> , 2016, 96, 1514-1524.	2.4	279
311	Improving completeness and transparency of reporting in clinical trials using the template for intervention description and replication (TIDieR) checklist will benefit the physiotherapy profession. <i>Journal of Manual and Manipulative Therapy</i> , 2016, 24, 183-184.	1.2	8
312	Funding is related to the quality, conduct, and reporting of trial reports in musculoskeletal physical therapy: A survey of 210 published trials. <i>Physiotherapy Theory and Practice</i> , 2016, 32, 628-635.	1.3	6
313	Transient physical and psychosocial activities increase the risk of nonpersistent and persistent low back pain: a case-crossover study with 12 months follow-up. <i>Spine Journal</i> , 2016, 16, 1445-1452.	1.3	7
314	Surgical options for lumbar spinal stenosis. <i>The Cochrane Library</i> , 2016, 2016, CD012421.	2.8	71
315	Predictors of time to claim closure following a non-catastrophic injury sustained in a motor vehicle crash: a prospective cohort study. <i>BMC Public Health</i> , 2016, 16, 421.	2.9	7
316	The TIDieR Checklist Will Benefit the Physiotherapy Profession. <i>Cardiopulmonary Physical Therapy Journal</i> , 2016, 27, 106-107.	0.3	1
317	The TIDieR Checklist Will Benefit the Physical Therapy Profession. <i>Pediatric Physical Therapy</i> , 2016, 28, 366-367.	0.6	4
318	OPAL: a randomised, placebo-controlled trial of opioid analgesia for the reduction of pain severity in people with acute spinal pain. Trial protocol. <i>BMJ Open</i> , 2016, 6, e011278.	1.9	9
319	Physical Activity Interventions for Increasing Objectively Measured Physical Activity Levels in Patients With Chronic Musculoskeletal Pain: A Systematic Review. <i>Arthritis Care and Research</i> , 2016, 68, 1832-1842.	3.4	39
320	Match injuries in amateur Rugby Union: a prospective cohort study - FICS Biennial Symposium Second Prize Research Award. <i>Chiropractic &amp; Manual Therapies</i> , 2016, 24, 17.	1.5	9
321	The Roland Morris Disability Questionnaire. <i>Journal of Physiotherapy</i> , 2016, 62, 116.	1.7	49
322	The TIDieR Checklist Will Benefit the Physical Therapy Profession. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 402-404.	3.5	14
323	A systematic review reveals that the credibility of subgroup claims in low back pain trials was low. <i>Journal of Clinical Epidemiology</i> , 2016, 79, 3-9.	5.0	41
324	Patients with sciatica still experience pain and disability 5 years after surgery: A systematic review with meta-analysis of cohort studies. <i>European Journal of Pain</i> , 2016, 20, 1700-1709.	2.8	34

#	ARTICLE	IF	CITATIONS
325	Pilates for Low Back Pain. <i>Spine</i> , 2016, 41, 1013-1021.	2.0	37
326	Does weather affect daily pain intensity levels in patients with acute low back pain? A prospective cohort study. <i>Rheumatology International</i> , 2016, 36, 679-684.	3.0	9
327	Symptoms of depression as a prognostic factor for low back pain: a systematic review. <i>Spine Journal</i> , 2016, 16, 105-116.	1.3	188
328	Prescribing exercise interventions for patients with chronic conditions. <i>Cmaj</i> , 2016, 188, 510-518.	2.0	101
329	Effect of education on non-specific neck and low back pain: A meta-analysis of randomized controlled trials. <i>Manual Therapy</i> , 2016, 23, e3-e4.	1.6	3
330	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.	2.7	40
331	PRECISE " pregabalin in addition to usual care: statistical analysis plan. <i>Trials</i> , 2016, 17, 53.	1.6	4
332	How completely are physiotherapy interventions described in reports of randomised trials?. <i>Physiotherapy</i> , 2016, 102, 121-126.	0.4	106
333	Emotional distress drives health services overuse in patients with acute low back pain: a longitudinal observational study. <i>European Spine Journal</i> , 2016, 25, 2767-2773.	2.2	22
334	Multidisciplinary Biopsychosocial Rehabilitation for Nonspecific Chronic Low Back Pain. <i>Physical Therapy</i> , 2016, 96, 759-763.	2.4	21
335	Prevention of Low Back Pain. <i>JAMA Internal Medicine</i> , 2016, 176, 199.	5.1	341
336	Investigating the Primary Care Management of Low Back Pain: A Simulated Patient Study. <i>Journal of Pain</i> , 2016, 17, 27-35.	1.4	11
337	Do MRI findings identify patients with low back pain or sciatica who respond better to particular interventions? A systematic review. <i>European Spine Journal</i> , 2016, 25, 1170-1187.	2.2	28
338	Surgery or physical activity in the management of sciatica: a systematic review and meta-analysis. <i>European Spine Journal</i> , 2016, 25, 3495-3512.	2.2	22
339	The TIDieR checklist will benefit the physical therapy profession. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 191-193.	2.5	19
340	Pilates for low back pain. <i>The Cochrane Library</i> , 2015, 2015, CD010265.	2.8	81
341	Knowledge and satisfaction of pharmacists attending an educational workshop on evidence-based management of low back pain. <i>Australian Journal of Primary Health</i> , 2015, 21, 126.	0.9	2
342	Restriction in functioning and quality of life is common in people 2 months after compensable motor vehicle crashes: prospective cohort study. <i>Injury Epidemiology</i> , 2015, 2, 8.	1.8	16

#	ARTICLE	IF	CITATIONS
343	Symptoms of Depression and Risk of New Episodes of Low Back Pain: A Systematic Review and Meta-Analysis. <i>Arthritis Care and Research</i> , 2015, 67, 1591-1603.	3.4	132
344	2015 Updated Method Guideline for Systematic Reviews in the Cochrane Back and Neck Group. <i>Spine</i> , 2015, 40, 1660-1673.	2.0	507
345	Advice to Stay Active or Structured Exercise in the Management of Sciatica. <i>Spine</i> , 2015, 40, 1457-1466.	2.0	35
346	Can patients identify what triggers their back pain? Secondary analysis of a case-crossover study. <i>Pain</i> , 2015, 156, 1913-1919.	4.2	17
347	Pain and Moderate to Vigorous Physical Activity in Adolescence: An International Population-Based Survey. <i>Pain Medicine</i> , 2015, 17, n/a-n/a.	1.9	16
348	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.	4.2	17
349	A Comparison of Health Outcomes in Older versus Younger Adults following a Road Traffic Crash Injury: A Cohort Study. <i>PLoS ONE</i> , 2015, 10, e0122732.	2.5	31
350	Effectiveness of Surgery for Lumbar Spinal Stenosis: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0122800.	2.5	98
351	Efficacy and safety of paracetamol for spinal pain and osteoarthritis: systematic review and meta-analysis of randomised placebo controlled trials. <i>BMJ</i> , The, 2015, 350, h1225-h1225.	6.0	416
352	The Epidemiology and Economic Consequences of Pain. <i>Mayo Clinic Proceedings</i> , 2015, 90, 139-147.	3.0	300
353	What Triggers an Episode of Acute Low Back Pain? A Case-€Crossover Study. <i>Arthritis Care and Research</i> , 2015, 67, 403-410.	3.4	75
354	The association between symptom severity and physical activity participation in people seeking care for acute low back pain. <i>European Spine Journal</i> , 2015, 24, 452-457.	2.2	6
355	Influence of Clinician Characteristics and Operational Factors on Recruitment of Participants With Low Back Pain: An Observational Study. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2015, 38, 151-158.	0.9	3
356	Optimal types of exercise for lower limb osteoarthritis. <i>British Journal of Sports Medicine</i> , 2015, 49, 1219-1219.	6.7	1
357	Setting the research agenda for improving health care in musculoskeletal disorders. <i>Nature Reviews Rheumatology</i> , 2015, 11, 597-605.	8.0	27
358	Do magnetic resonance imaging findings identify patients with low back pain who respond better to particular interventions? A systematic review. <i>Physiotherapy</i> , 2015, 101, e520.	0.4	0
359	Authors' reply to Adam and to Veal and Thompson. <i>BMJ</i> , The, 2015, 350, h2223-h2223.	6.0	0
360	Effectiveness of interventions designed to reduce the use of imaging for low-back pain: a systematic review. <i>Cmaj</i> , 2015, 187, 401-408.	2.0	88

#	ARTICLE	IF	CITATIONS
361	Risk factors for a recurrence of low back pain. Spine Journal, 2015, 15, 2360-2368.	1.3	55
362	Comparative efficacy trials with no placebo group cannot determine efficacy. BMJ, The, 2015, 350, h3292-h3292.	6.0	3
363	The efficacy of conservative treatment of osteoporotic compression fractures on acute pain relief: a systematic review with meta-analysis. European Spine Journal, 2015, 24, 702-714.	2.2	56
364	Core outcome domains for clinical trials in non-specific low back pain. European Spine Journal, 2015, 24, 1127-1142.	2.2	259
365	Prognostic indicators of social outcomes in persons who sustained an injury in a road traffic crash. Injury, 2015, 46, 909-917.	1.7	53
366	15 years of tracking physiotherapy evidence on PEDro, where are we now?. British Journal of Sports Medicine, 2015, 49, 907-909.	6.7	62
367	Neuropathic pain screening questionnaires have limited measurement properties. A systematic review. Journal of Clinical Epidemiology, 2015, 68, 957-966.	5.0	103
368	The effects of educational interventions on pharmacists' knowledge, attitudes and beliefs towards low back pain. International Journal of Clinical Pharmacy, 2015, 37, 616-625.	2.1	15
369	Comparison of health outcomes between hospitalised and non-hospitalised persons with minor injuries sustained in a road traffic crash in Australia: a prospective cohort study. BMJ Open, 2015, 5, e009303.	1.9	11
370	Measuring Pain Intensity in Patients with Neck Pain: Does It Matter How You Do It?. Pain Practice, 2015, 15, 159-167.	1.9	37
371	Yoga for low back pain: PEDro systematic review update. British Journal of Sports Medicine, 2015, 49, 1351-1351.	6.7	7
372	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. BMJ Open, 2015, 5, e007916.	1.9	22
373	Is This a Clinical Trial? And Should It Be Registered?. Physical Therapy, 2015, 95, 810-814.	2.4	4
374	Risk factors for low back pain: insights from a novel case-control twin study. Spine Journal, 2015, 15, 50-57.	1.3	11
375	Therapeutic exercise for chronic non-specific neck pain: PEDro systematic review update. British Journal of Sports Medicine, 2015, 49, 1350-1350.	6.7	13
376	Exercise for the management of depression (PEDro synthesis). British Journal of Sports Medicine, 2015, 49, 1595-1595.	6.7	2
377	The scope, funding and publication of musculoskeletal clinical trials performed in Australia. Medical Journal of Australia, 2014, 200, 88-91.	1.7	20
378	Author Response. Physical Therapy, 2014, 94, 1826-1828.	2.4	0



#	ARTICLE	IF	CITATIONS
379	Self-reported moderate-to-vigorous leisure time physical activity predicts less pain and disability over 12 months in chronic and persistent low back pain. <i>European Journal of Pain</i> , 2014, 18, 1190-1198.	2.8	82
380	Heritability and lifestyle factors in chronic low back pain: Results of the Australian Twin Study (The Tjebk/Tjebk/Overlo	2.8	81
381	Age does not modify the effects of treatment on pain in patients with low back pain: Secondary analyses of randomized clinical trials. <i>European Journal of Pain</i> , 2014, 18, 932-938.	2.8	6
382	How is radiating leg pain defined in randomized controlled trials of conservative treatments in primary care? A systematic review. <i>European Journal of Pain</i> , 2014, 18, 455-464.	2.8	39
383	Poor Sleep Quality Is Strongly Associated With Subsequent Pain Intensity in Patients With Acute Low Back Pain. <i>Arthritis and Rheumatology</i> , 2014, 66, 1388-1394.	5.6	62
384	Are Older Adults Missing From Low Back Pain Clinical Trials? A Systematic Review and Meta-Analysis. <i>Arthritis Care and Research</i> , 2014, 66, 1220-1226.	3.4	77
385	Physical activity reduces cigarette cravings. <i>British Journal of Sports Medicine</i> , 2014, 48, 1263-1264.	6.7	7
386	A core outcome set for clinical trials on non-specific low back pain: study protocol for the development of a core domain set. <i>Trials</i> , 2014, 15, 511.	1.6	46
387	RE. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2014, 93, 458-459.	1.4	1
388	The Bidirectional Relationship Between Pain Intensity and Sleep Disturbance/Quality in Patients With Low Back Pain. <i>Clinical Journal of Pain</i> , 2014, 30, 755-765.	1.9	107
389	Nature and Determinants of the Course of Chronic Low Back Pain Over a 12-Month Period: A Cluster Analysis. <i>Physical Therapy</i> , 2014, 94, 210-221.	2.4	45
390	On identifying items to assess methodological quality. Armijo-Olivo A, Cummings GC, Fuentes J, et al. <i>Phys Ther</i> . 2014;94:1272-1284. <i>Physical Therapy</i> , 2014, 94, 1826-1826.	2.4	1
391	Participation of pharmacists in clinical trial recruitment for low back pain. <i>International Journal of Clinical Pharmacy</i> , 2014, 36, 986-994.	2.1	9
392	Strengthening the Partnership Between Routine Immunization and the Global Polio Eradication Initiative to Achieve Eradication and Assure Sustainability. <i>Journal of Infectious Diseases</i> , 2014, 210, S498-S503.	4.0	7
393	Comparison of Health Care Costs Between Aseptic and Two Stage Septic Hip Revision. <i>Journal of Arthroplasty</i> , 2014, 29, 1925-1931.	3.1	25
394	Prognosis of chronic low back pain in patients presenting to a private community-based group exercise program. <i>European Spine Journal</i> , 2014, 23, 113-119.	2.2	10
395	Comprehensive physiotherapy exercise programme or advice for chronic whiplash (PROMISE): a pragmatic randomised controlled trial. <i>Lancet, The</i> , 2014, 384, 133-141.	13.7	139
396	Factors influencing social and health outcomes after motor vehicle crash injury: an inception cohort study protocol. <i>BMC Public Health</i> , 2014, 14, 199.	2.9	27

#	ARTICLE	IF	CITATIONS
397	Rehabilitation after lumbar disc surgery. The Cochrane Library, 2014, , CD003007.	2.8	90
398	Does magnetic resonance imaging predict future low back pain? A systematic review. European Journal of Pain, 2014, 18, 755-765.	2.8	95
399	Interventions Available Over the Counter and Advice for Acute Low Back Pain: Systematic Review and Meta-Analysis. Journal of Pain, 2014, 15, 2-15.	1.4	45
400	Predicting rapid recovery from acute low back pain based on the intensity, duration and history of pain: A validation study. European Journal of Pain, 2014, 18, 1182-1189.	2.8	23
401	Measurement Properties of the Brazilian Portuguese Version of the MedRisk Instrument for Measuring Patient Satisfaction With Physical Therapy Care. Journal of Orthopaedic and Sports Physical Therapy, 2014, 44, 879-889.	3.5	35
402	Rasch Analysis Supports the Use of the Pain Self-Efficacy Questionnaire. Physical Therapy, 2014, 94, 91-100.	2.4	43
403	Efficacy of paracetamol for acute low-back pain: a double-blind, randomised controlled trial. Lancet, The, 2014, 384, 1586-1596.	13.7	255
404	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.	2.2	84
405	Effect of Weather on Back Pain: Results From a Caseâ€Crossover Study. Arthritis Care and Research, 2014, 66, 1867-1872.	3.4	23
406	Predicting Response to Motor Control Exercises and Graded Activity for Patients With Low Back Pain: Preplanned Secondary Analysis of a Randomized Controlled Trial. Physical Therapy, 2014, 94, 1543-1554.	2.4	66
407	Red flags to screen for malignancy and fracture in patients with low back pain:. British Journal of Sports Medicine, 2014, 48, 1518-1518.	6.7	15
408	Accuracy of clinical tests in the diagnosis of anterior cruciate ligament injury: a systematic review. Chiropractic & Manual Therapies, 2014, 22, 25.	1.5	35
409	Cliniciansâ€™ views on factors that trigger a sudden onset of low back pain. European Spine Journal, 2014, 23, 512-519.	2.2	15
410	Heavy domestic, but not recreational, physical activity is associated with low back pain: Australian Twin low BACK pain (AUTBACK) study. European Spine Journal, 2014, 23, 2083-2089.	2.2	21
411	The methodological quality of diagnostic test accuracy studies for musculoskeletal conditions can be improved. Journal of Clinical Epidemiology, 2014, 67, 416-424.	5.0	12
412	An international survey of pain in adolescents. BMC Public Health, 2014, 14, 447.	2.9	137
413	Musculoskeletal conditions in children and adolescents managed in Australian primary care. BMC Musculoskeletal Disorders, 2014, 15, 164.	1.9	58
414	Recruitment rate for a clinical trial was associated with particular operational procedures and clinician characteristics. Journal of Clinical Epidemiology, 2014, 67, 169-175.	5.0	17

#	ARTICLE	IF	CITATIONS
415	A guide to survival analysis for manual therapy clinicians and researchers. <i>Manual Therapy</i> , 2014, 19, 511-516.	1.6	9
416	Reply to "Response to Two Recent Reviews of Epidural Steroid Injections". <i>Pain Medicine</i> , 2014, 15, 1811-1812.	1.9	1
417	Assessing Sleep Disturbance in Low Back Pain: The Validity of Portable Instruments. <i>PLoS ONE</i> , 2014, 9, e95824.	2.5	49
418	A Web-Based Clinical Decision Support Tool for Primary Health Care Management of Back Pain: Development and Mixed Methods Evaluation. <i>JMIR Research Protocols</i> , 2014, 3, e17.	1.0	11
419	PRECISE - pregabalin in addition to usual care for sciatica: study protocol for a randomised controlled trial. <i>Trials</i> , 2013, 14, 213.	1.6	19
420	Detecting insomnia in patients with low back pain: accuracy of four self-report sleep measures. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 196.	1.9	53
421	People seeking treatment for a new episode of neck pain typically have rapid improvement in symptoms: an observational study. <i>Journal of Physiotherapy</i> , 2013, 59, 31-37.	1.7	30
422	Characteristics of a new episode of neck pain. <i>Manual Therapy</i> , 2013, 18, 254-257.	1.6	16
423	PACE "the first placebo controlled trial of paracetamol for acute low back pain: statistical analysis plan. <i>Trials</i> , 2013, 14, 248.	1.6	14
424	Compliance with clinical guidelines for whiplash improved with a targeted implementation strategy: a prospective cohort study. <i>BMC Health Services Research</i> , 2013, 13, 213.	2.2	35
425	Natural course of acute neck and low back pain in the general population: the HUNT Study. <i>Pain</i> , 2013, 154, 1480-1481.	4.2	3
426	Methodological limitations prevent definitive conclusions on the effects of patients' preferences in randomized clinical trials evaluating musculoskeletal conditions. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 586-598.	5.0	6
427	Clinical trial registration in physiotherapy journals: Recommendations from the International Society of Physiotherapy Journal Editors. <i>Manual Therapy</i> , 2013, 18, 1-3.	1.6	8
428	da Costa and colleagues' criticism of PEDro scores is not supported by the data. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 1192-1193.	5.0	6
429	Red flags to screen for malignancy in patients with low-back pain. <i>The Cochrane Library</i> , 2013, 2013, CD008686.	2.8	78
430	Language of publication has a small influence on the quality of reports of controlled trials of physiotherapy interventions. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 78-84.	5.0	36
431	The Therapeutic Alliance Between Clinicians and Patients Predicts Outcome in Chronic Low Back Pain. <i>Physical Therapy</i> , 2013, 93, 470-478.	2.4	290
432	Many Randomized Trials of Physical Therapy Interventions Are Not Adequately Registered: A Survey of 200 Published Trials. <i>Physical Therapy</i> , 2013, 93, 299-309.	2.4	46

#	ARTICLE	IF	CITATIONS
433	Growth in the Physiotherapy Evidence Database (PEDro) and use of the PEDro scale. <i>British Journal of Sports Medicine</i> , 2013, 47, 188-189.	6.7	88
434	Exercise for Prevention of Recurrences of Nonspecific Low Back Pain. <i>Physical Therapy</i> , 2013, 93, 1587-1591.	2.4	24
435	Clinical Trial Registration in Physical Therapy Journals: Recommendations from the International Society of Physiotherapy Journal Editors. <i>Physical Therapy</i> , 2013, 93, 6-10.	2.4	24
436	Nature or nurture in low back pain? Results of a systematic review of studies based on twin samples. <i>European Journal of Pain</i> , 2013, 17, 957-971.	2.8	134
437	Red flags to screen for malignancy and fracture in patients with low back pain: systematic review. <i>BMJ</i> , The, 2013, 347, f7095-f7095.	6.0	229
438	Red flags to screen for vertebral fracture in patients presenting with low-back pain. <i>The Cochrane Library</i> , 2013, , CD008643.	2.8	63
439	Clinical Trial Registration in Physiotherapy Journals: Recommendations from the International Society of Physiotherapy Journal Editors. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2013, 65, 109-112.	0.6	6
440	L'enregistrement des essais cliniques dans les revues de physiothérapie: recommandations de l'International Society of Physiotherapy Journal Editors. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2013, 65, 112-115.	0.6	0
441	Primary Care Research Priorities in Low Back Pain. <i>Spine</i> , 2013, 38, 148-156.	2.0	97
442	Determinants of Patient Satisfaction 1 Year After Presenting to Primary Care With Acute Low Back Pain. <i>Clinical Journal of Pain</i> , 2013, 29, 512-517.	1.9	14
443	Recommendations From the International Society of Physiotherapy Journal Editors: Clinical Trial Registration in Physiotherapy Journals. <i>Journal, Physical Therapy Education</i> , 2013, 27, 7-9.	0.7	0
444	Clinical trial registration in physiotherapy journals: recommendations from the international society of physiotherapy journal editors. <i>Cardiopulmonary Physical Therapy Journal</i> , 2013, 24, 4-6.	0.3	0
445	The prognosis of acute and persistent low-back pain: a meta-analysis. <i>Cmaj</i> , 2012, 184, E613-E624.	2.0	441
446	Epidural Corticosteroid Injections in the Management of Sciatica. <i>Annals of Internal Medicine</i> , 2012, 157, 865.	3.9	200
447	Accuracy of the Canadian C-spine rule and NEXUS to screen for clinically important cervical spine injury in patients following blunt trauma: a systematic review. <i>Cmaj</i> , 2012, 184, E867-E876.	2.0	107
448	Effect of Motor Control Exercises Versus Graded Activity in Patients With Chronic Nonspecific Low Back Pain: A Randomized Controlled Trial. <i>Physical Therapy</i> , 2012, 92, 363-377.	2.4	182
449	Drugs for relief of pain in patients with sciatica: systematic review and meta-analysis. <i>BMJ: British Medical Journal</i> , 2012, 344, e497-e497.	2.3	162
450	Clinical Trial Registration in Physiotherapy Journals: Recommendations From the International Society of Physiotherapy Journal Editors. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 978-981.	3.5	4

#	ARTICLE	IF	CITATIONS
451	A literature review reveals that trials evaluating treatment of non-specific low back pain use inconsistent criteria to identify serious pathologies and nerve root involvement. <i>Journal of Manual and Manipulative Therapy</i> , 2012, 20, 59-65.	1.2	5
452	In response to: Dunning J. How about an honorable mention for cervical and thoracic thrust manipulation? A passing mention would be more appropriate. <i>Journal of Manual and Manipulative Therapy</i> , 2012, 20, 167-168.	1.2	0
453	Feasibility of Using Short Message Service to Collect Pain Outcomes in a Low Back Pain Clinical Trial. <i>Spine</i> , 2012, 37, 1151-1155.	2.0	32
454	Effectiveness of self-management of low back pain: Systematic review with meta-analysis. <i>Arthritis Care and Research</i> , 2012, 64, 1739-1748.	3.4	115
455	Clinical trial registration in physiotherapy journals: recommendations from the International Society of Physiotherapy Journal Editors. <i>Journal of Physiotherapy</i> , 2012, 58, 211-213.	1.7	10
456	Assessment of the therapeutic alliance in physical rehabilitation: a RASCH analysis. <i>Disability and Rehabilitation</i> , 2012, 34, 257-266.	1.8	41
457	External devices (including orthotics) to control excessive foot pronation: Figure 1. <i>British Journal of Sports Medicine</i> , 2012, 46, 110-111.	6.7	3
458	Patient-centred communication is associated with positive therapeutic alliance: a systematic review. <i>Journal of Physiotherapy</i> , 2012, 58, 77-87.	1.7	267
459	Spinal manipulation epidemiology: Systematic review of cost effectiveness studies. <i>Journal of Electromyography and Kinesiology</i> , 2012, 22, 655-662.	1.7	43
460	Clinical trial registration in physiotherapy journals: recommendations from the International Society of Physiotherapy Journal Editors. <i>Physiotherapy</i> , 2012, 98, 273-276.	0.4	3
461	Exercise therapy for chronic low back pain: protocol for an individual participant data meta-analysis. <i>Systematic Reviews</i> , 2012, 1, 64.	5.3	32
462	Can we predict response to the McKenzie method in patients with acute low back pain? A secondary analysis of a randomized controlled trial. <i>European Spine Journal</i> , 2012, 21, 1250-1256.	2.2	8
463	Ten-year survey reveals differences in GP management of neck and back pain. <i>European Spine Journal</i> , 2012, 21, 1283-1289.	2.2	27
464	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.	4.2	46
465	Triggers for an episode of sudden onset low back pain: study protocol. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 7.	1.9	14
466	MRI findings are more common in selected patients with acute low back pain than controls?. <i>European Spine Journal</i> , 2012, 21, 240-246.	2.2	43
467	Clinical trial registration in physical therapy journals: recommendations from the International Society of Physiotherapy Journal Editors. <i>Brazilian Journal of Physical Therapy</i> , 2012, 16, v-ix.	2.5	7
468	Clinical trial registration in physiotherapy journals: recommendations from the International Society of Physiotherapy Journal Editors. <i>Fisioterapia E Pesquisa</i> , 2012, 19, 299-302.	0.1	0

#	ARTICLE	IF	CITATIONS
469	Back Complaints in the Elders (BACE); design of cohort studies in primary care: an international consortium. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 193.	1.9	66
470	Reported quality of randomized controlled trials of physiotherapy interventions has improved over time. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 594-601.	5.0	92
471	The Brazilian-Portuguese versions of the McGill Pain Questionnaire were reproducible, valid, and responsive in patients with musculoskeletal pain. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 903-912.	5.0	62
472	Effect of 2 Lumbar Spine Postures on Transversus Abdominis Muscle Thickness During a Voluntary Contraction in People With and Without Low Back Pain. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2011, 34, 164-172.	0.9	21
473	Transparent reporting of studies relevant to physical therapy practice. <i>Brazilian Journal of Physical Therapy</i> , 2011, 15, 267-271.	2.5	29
474	Letter. <i>Spine</i> , 2011, 36, 496.	2.0	0
475	Optimal Designs for Prediction Studies of Whiplash. <i>Spine</i> , 2011, 36, S268-S274.	2.0	29
476	Relationship Between Pressure Pain Thresholds and Pain Ratings in Patients With Whiplash-associated Disorders. <i>Clinical Journal of Pain</i> , 2011, 27, 495-501.	1.9	57
477	Symptoms of depression and stress mediate the effect of pain on disability. <i>Pain</i> , 2011, 152, 1044-1051.	4.2	112
478	The effect of lumbar posture on abdominal muscle thickness during an isometric leg task in people with and without non-specific low back pain. <i>Manual Therapy</i> , 2011, 16, 578-584.	1.6	29
479	How is recovery from low back pain measured? A systematic review of the literature. <i>European Spine Journal</i> , 2011, 20, 9-18.	2.2	59
480	The patient-specific functional scale is more responsive than the Roland Morris disability questionnaire when activity limitation is low. <i>European Spine Journal</i> , 2011, 20, 79-86.	2.2	49
481	Responsiveness of the 24-, 18- and 11-item versions of the Roland Morris Disability Questionnaire. <i>European Spine Journal</i> , 2011, 20, 458-463.	2.2	39
482	Prevalence of sleep disturbance in patients with low back pain. <i>European Spine Journal</i> , 2011, 20, 737-743.	2.2	159
483	A modified Delphi approach to standardize low back pain recurrence terminology. <i>European Spine Journal</i> , 2011, 20, 744-752.	2.2	129
484	Cost-effectiveness of general practice care for low back pain: a systematic review. <i>European Spine Journal</i> , 2011, 20, 1012-1023.	2.2	61
485	Cost-effectiveness of guideline-endorsed treatments for low back pain: a systematic review. <i>European Spine Journal</i> , 2011, 20, 1024-1038.	2.2	142
486	Discussion paper: what happened to the "bio"™ in the bio-psycho-social model of low back pain?. <i>European Spine Journal</i> , 2011, 20, 2105-2110.	2.2	78

#	ARTICLE	IF	CITATIONS
487	Tai chi exercise for treatment of pain and disability in people with persistent low back pain: A randomized controlled trial. <i>Arthritis Care and Research</i> , 2011, 63, 1576-1583.	3.4	170
488	Cost-effectiveness of guideline-endorsed treatments for low back pain: a systematic review. <i>Deutsche Zeitschrift für Akupunktur</i> , 2011, 54, 26-27.	0.1	0
489	Self-efficacy is more important than fear of movement in mediating the relationship between pain and disability in chronic low back pain. <i>European Journal of Pain</i> , 2011, 15, 213-219.	2.8	220
490	The role of depression and catastrophizing in musculoskeletal pain. <i>European Journal of Pain</i> , 2011, 15, 416-422.	2.8	143
491	Conflicting findings on effectiveness of low level laser therapy for tendinopathy. <i>British Journal of Sports Medicine</i> , 2011, 45, 459-459.	6.7	2
492	Evaluation of a Treatment-Based Classification Algorithm for Low Back Pain: A Cross-Sectional Study. <i>Physical Therapy</i> , 2011, 91, 496-509.	2.4	106
493	A Statistical Model of the International Spread of Wild Poliovirus in Africa Used to Predict and Prevent Outbreaks. <i>PLoS Medicine</i> , 2011, 8, e1001109.	8.4	29
494	CENTRAL, PEDro, PubMed, and EMBASE Are the Most Comprehensive Databases Indexing Randomized Controlled Trials of Physical Therapy Interventions. <i>Physical Therapy</i> , 2011, 91, 190-197.	2.4	90
495	Managing low back pain in primary care. <i>Australian Prescriber</i> , 2011, 34, 128-132.	1.0	26
496	Back pain and leg weakness. <i>Medical Journal of Australia</i> , 2011, 195, 454-457.	1.7	6
497	Letters. <i>Spine</i> , 2010, 35, 839.	2.0	2
498	Bilateral clearance punt kicking in rugby union: effects of hand used for ball delivery. <i>International Journal of Performance Analysis in Sport</i> , 2010, 10, 187-196.	1.1	10
499	How do we define the condition "recurrent low back pain"? A systematic review. <i>European Spine Journal</i> , 2010, 19, 533-539.	2.2	94
500	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.	2.2	44
501	An updated overview of clinical guidelines for the management of non-specific low back pain in primary care. <i>European Spine Journal</i> , 2010, 19, 2075-2094.	2.2	1,008
502	Correlation between the Journal Impact Factor and three other journal citation indices. <i>Scientometrics</i> , 2010, 85, 81-93.	3.0	51
503	PACE - The first placebo controlled trial of paracetamol for acute low back pain: design of a randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2010, 11, 169.	1.9	31
504	The effectiveness of the McKenzie method in addition to first-line care for acute low back pain: a randomized controlled trial. <i>BMC Medicine</i> , 2010, 8, 10.	5.5	85



#	ARTICLE	IF	CITATIONS
505	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.	3.3	109
506	Factors defining care-seeking in low back pain – A meta-analysis of population based surveys. <i>European Journal of Pain</i> , 2010, 14, 747.e1-7.	2.8	166
507	INVITED COMMENTARY: Rating the Quality of Trials in Systematic Reviews of Physical Therapy Interventions. <i>Cardiopulmonary Physical Therapy Journal</i> , 2010, 21, 20-26.	0.3	63
508	Core Journals That Publish Clinical Trials of Physical Therapy Interventions. <i>Physical Therapy</i> , 2010, 90, 1631-1640.	2.4	33
509	Critical Appraisal of Clinical Prediction Rules That Aim to Optimize Treatment Selection for Musculoskeletal Conditions. <i>Physical Therapy</i> , 2010, 90, 843-854.	2.4	82
510	Ten years of evidence to guide physiotherapy interventions: Physiotherapy Evidence Database (PEDro). <i>British Journal of Sports Medicine</i> , 2010, 44, 836-837.	6.7	51
511	The Influence of the Therapist-Patient Relationship on Treatment Outcome in Physical Rehabilitation: A Systematic Review. <i>Physical Therapy</i> , 2010, 90, 1099-1110.	2.4	446
512	Exercise for Osteoarthritis of the Knee. <i>Physical Therapy</i> , 2010, 90, 839-842.	2.4	28
513	Graded Activity and Graded Exposure for Persistent Nonspecific Low Back Pain: A Systematic Review. <i>Physical Therapy</i> , 2010, 90, 860-879.	2.4	132
514	Low Back Pain and Best Practice Care. <i>Archives of Internal Medicine</i> , 2010, 170, 271.	3.8	203
515	August 2010 Letters to the Editor-in-Chief. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2010, 40, 535-6; author reply 536.	3.5	2
516	Conservative interventions provide short-term relief for non-specific neck pain: a systematic review. <i>Journal of Physiotherapy</i> , 2010, 56, 73-85.	1.7	78
517	Changes in recruitment of transversus abdominis correlate with disability in people with chronic low back pain. <i>British Journal of Sports Medicine</i> , 2010, 44, 1166-1172.	6.7	128
518	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.	5.0	421
519	There was evidence of convergent and construct validity of Physiotherapy Evidence Database quality scale for physiotherapy trials. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 920-925.	5.0	262
520	A Randomized Controlled Trial Comparing Manipulation With Mobilization for Recent Onset Neck Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 1313-1318.	0.9	98
521	Response to Bjordal et al. <i>Journal of Physiotherapy</i> , 2010, 56, 283.	1.7	0
522	Rating the quality of trials in systematic reviews of physical therapy interventions. <i>Cardiopulmonary Physical Therapy Journal</i> , 2010, 21, 20-6.	0.3	25

#	ARTICLE	IF	CITATIONS
523	Endorsement of trial registration and the CONSORT statement by the Revista Brasileira de Fisioterapia, 2010, 14, v-vi.		5
524	Recovery: What does this mean to patients with low back pain?. Arthritis and Rheumatism, 2009, 61, 124-131.	6.7	115
525	Prognosis for patients with chronic low back pain: inception cohort study. BMJ: British Medical Journal, 2009, 339, b3829-b3829.	2.3	310
526	Reproducibility of Rehabilitative Ultrasound Imaging for the Measurement of Abdominal Muscle Activity: A Systematic Review. Physical Therapy, 2009, 89, 756-769.	2.4	79
527	On "Clinical prediction rules for physical therapy interventions" Beneciuk JM, et al. Phys Ther. 2009;89:114-124. Physical Therapy, 2009, 89, 394-394.	2.4	3
528	A Guide to Interpretation of Studies Investigating Subgroups of Responders to Physical Therapy Interventions. Physical Therapy, 2009, 89, 698-704.	2.4	148
529	Global Rating of Change Scales: A Review of Strengths and Weaknesses and Considerations for Design. Journal of Manual and Manipulative Therapy, 2009, 17, 163-170.	1.2	908
530	PRISMA: Helping to Deliver Information That Physical Therapists Need. Physical Therapy, 2009, 89, 870-872.	2.4	4
531	Indexing of randomised controlled trials of physiotherapy interventions: a comparison of AMED, CENTRAL, CINAHL, EMBASE, Hooked on Evidence, PEDro, PsycINFO and PubMed. Physiotherapy, 2009, 95, 151-156.	0.4	72
532	Effect of the HamSprint Drills training programme on lower limb neuromuscular control in Australian football players. Journal of Science and Medicine in Sport, 2009, 12, 24-30.	1.3	33
533	Execution and outcome differences between passes to the left and right made by first-grade rugby union players. Physical Therapy in Sport, 2009, 10, 136-141.	1.9	15
534	Relationship between spinal stiffness and outcome in patients with chronic low back pain. Manual Therapy, 2009, 14, 61-67.	1.6	32
535	A randomised clinical trial of a comprehensive exercise program for chronic whiplash: trial protocol. BMC Musculoskeletal Disorders, 2009, 10, 149.	1.9	18
536	A randomized controlled trial of tai chi for long-term low back pain (TAI CHI): Study rationale, design, and methods. BMC Musculoskeletal Disorders, 2009, 10, 55.	1.9	20
537	The effectiveness of Tai Chi for chronic musculoskeletal pain conditions: A systematic review and meta-analysis. Arthritis and Rheumatism, 2009, 61, 717-724.	6.7	78
538	Do psychological characteristics predict response to exercise and advice for subacute low back pain?. Arthritis and Rheumatism, 2009, 61, 1202-1209.	6.7	50
539	Prevalence of and screening for serious spinal pathology in patients presenting to primary care settings with acute low back pain. Arthritis and Rheumatism, 2009, 60, 3072-3080.	6.7	364
540	Individual, physical and psychological risk factors for neck pain in Australian office workers: a 1-year longitudinal study. European Spine Journal, 2009, 18, 1532-1540.	2.2	107

#	ARTICLE	IF	CITATIONS
541	An investigation of the reproducibility of ultrasound measures of abdominal muscle activation in patients with chronic non-specific low back pain. <i>European Spine Journal</i> , 2009, 18, 1059-1065.	2.2	55
542	Can rate of recovery be predicted in patients with acute low back pain? Development of a clinical prediction rule. <i>European Journal of Pain</i> , 2009, 13, 51-55.	2.8	69
543	Motor Control Exercise for Persistent, Nonspecific Low Back Pain: A Systematic Review. <i>Physical Therapy</i> , 2009, 89, 9-25.	2.4	281
544	Analgesic effects of treatments for non-specific low back pain: a meta-analysis of placebo-controlled randomized trials. <i>Rheumatology</i> , 2009, 48, 520-527.	1.9	183
545	Cochrane reviews used more rigorous methods than non-Cochrane reviews: survey of systematic reviews in physiotherapy. <i>Journal of Clinical Epidemiology</i> , 2009, 62, 1021-1030.	5.0	159
546	Systematic review of cross-cultural adaptations of McGill Pain Questionnaire reveals a paucity of clinimetric testing. <i>Journal of Clinical Epidemiology</i> , 2009, 62, 934-943.	5.0	65
547	Motor Control Exercise for Chronic Low Back Pain: A Randomized Placebo-Controlled Trial. <i>Physical Therapy</i> , 2009, 89, 1275-1286.	2.4	220
548	Can Predictors of Response to NSAIDs Be Identified in Patients With Acute Low Back Pain?. <i>Clinical Journal of Pain</i> , 2009, 25, 659-665.	1.9	17
549	Characteristics of Patients With Acute Low Back Pain Presenting to Primary Care in Australia. <i>Clinical Journal of Pain</i> , 2009, 25, 5-11.	1.9	34
550	Definitions of Recurrence of an Episode of Low Back Pain. <i>Spine</i> , 2009, 34, E316-E322.	2.0	78
551	Evaluation of the Predictive Validity of the Orebro Musculoskeletal Pain Screening Questionnaire. <i>Clinical Journal of Pain</i> , 2009, 25, 666-670.	1.9	39
552	Rehabilitation After Lumbar Disc Surgery. <i>Spine</i> , 2009, 34, 1839-1848.	2.0	69
553	Imperfect placebos are common in low back pain trials: a systematic review of the literature. <i>European Spine Journal</i> , 2008, 17, 889-904.	2.2	52
554	Independent evaluation of a clinical prediction rule for spinal manipulative therapy: a randomised controlled trial. <i>European Spine Journal</i> , 2008, 17, 936-943.	2.2	113
555	Answer to the letter to the editor of J. Hebert et al. concerning "Hancock MJ, Maher CG, Latimer J, Herbert RD, McAuley JH (2008) Independent evaluation of a clinical prediction rule for spinal manipulative therapy: a randomised controlled trial. Epub ahead of publication DOI:10.1007/s00586-008-0679-9". <i>European Spine Journal</i> , 2008, 17, 1403-1404.	2.2	3
556	A systematic review of paracetamol for non-specific low back pain. <i>European Spine Journal</i> , 2008, 17, 1423-1430.	2.2	54
557	Health locus of control questionnaire for patients with chronic low back pain: psychometric properties of the Brazilian and Portuguese version. <i>Physiotherapy Research International</i> , 2008, 13, 42-52.	1.5	20
558	Patient and clinician treatment preferences do not moderate the effect of exercise treatment in chronic whiplash-associated disorders. <i>European Journal of Pain</i> , 2008, 12, 879-885.	2.8	24

#	ARTICLE	IF	CITATIONS
559	Motor control or graded activity exercises for chronic low back pain? A randomised controlled trial. BMC Musculoskeletal Disorders, 2008, 9, 65.	1.9	44
560	The effect of neoprene shorts on leg proprioception in Australian football players. Journal of Science and Medicine in Sport, 2008, 11, 345-352.	1.3	26
561	Trial methodology and patient characteristics did not influence the size of placebo effects on pain. Journal of Clinical Epidemiology, 2008, 61, 256-260.	5.0	21
562	A systematic review identifies five "red flags" to screen for vertebral fracture in patients with low back pain. Journal of Clinical Epidemiology, 2008, 61, 110-118.e1.	5.0	69
563	Course and prognostic factors of whiplash: A systematic review and meta-analysis. Pain, 2008, 138, 617-629.	4.2	265
564	L'impact du laser 830nm, 300mW sur la cervicalgie chronique. Kinesithérapie, 2008, 8, 17-18.	0.1	0
565	PEDro scale can only rate what papers report. Australian Journal of Physiotherapy, 2008, 54, 288.	0.9	11
566	Still "Not Satisfied" Yet. Craik RL, Maher C. Phys Ther. 2008;88:423-425. Physical Therapy, 2008, 88, 688-688.	2.4	0
567	Still "Not Satisfied" Yet. Physical Therapy, 2008, 88, 423-425.	2.4	4
568	On "Journal publication productivity" Richter et al. Phys Ther. 2008;88:376-386. Physical Therapy, 2008, 88, 539-539.	2.4	3
569	A Description of the Trials, Reviews, and Practice Guidelines Indexed in the PEDro Database. Physical Therapy, 2008, 88, 1068-1077.	2.4	120
570	Prognosis in patients with recent onset low back pain in Australian primary care: inception cohort study. BMJ: British Medical Journal, 2008, 337, a171-a171.	2.3	437
571	Spinal Manipulative Therapy for Acute Low Back Pain: A Clinical Perspective. Journal of Manual and Manipulative Therapy, 2008, 16, 198-203.	1.2	22
572	Rehabilitation after lumbar disc surgery. , 2008, , CD003007.		28
573	A Systematic Review of the Predictive Ability of the Orebro Musculoskeletal Pain Questionnaire. Spine, 2008, 33, E494-E500.	2.0	127
574	After an Episode of Acute Low Back Pain, Recurrence Is Unpredictable and Not as Common as Previously Thought. Spine, 2008, 33, 2923-2928.	2.0	176
575	Psychometric Testing Confirms That the Brazilian-Portuguese Adaptations, the Original Versions of the Fear-Avoidance Beliefs Questionnaire, and the Tampa Scale of Kinesiophobia Have Similar Measurement Properties. Spine, 2008, 33, 1028-1033.	2.0	112
576	Clinimetric Testing of Three Self-report Outcome Measures for Low Back Pain Patients in Brazil. Spine, 2008, 33, 2459-2463.	2.0	283

#	ARTICLE	IF	CITATIONS
577	Physiotherapist-Directed Exercise, Advice, or Both for Subacute Low Back Pain. <i>Annals of Internal Medicine</i> , 2007, 146, 787.	3.9	132
578	Responsiveness of Pain and Disability Measures for Chronic Whiplash. <i>Spine</i> , 2007, 32, 580-585.	2.0	85
579	Evaluation of the Core Outcome Measure in Whiplash. <i>Spine</i> , 2007, 32, 696-702.	2.0	23
580	Self-Report Outcome Measures for Low Back Pain. <i>Spine</i> , 2007, 32, 1028-1037.	2.0	71
581	Letters. <i>Spine</i> , 2007, 32, 833.	2.0	0
582	Psychometric Characteristics of the Brazilian-Portuguese Versions of the Functional Rating Index and the Roland Morris Disability Questionnaire. <i>Spine</i> , 2007, 32, 1902-1907.	2.0	117
583	Randomized controlled trial of exercise for chronic whiplash-associated disorders. <i>Pain</i> , 2007, 128, 59-68.	4.2	150
584	Comparison of general exercise, motor control exercise and spinal manipulative therapy for chronic low back pain: A randomized trial. <i>Pain</i> , 2007, 131, 31-37.	4.2	341
585	The Reproducibility of a Clinical Grading System of Motor Control in Patients with Low Back Pain. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2007, 30, 501-508.	0.9	12
586	Assessment of diclofenac or spinal manipulative therapy, or both, in addition to recommended first-line treatment for acute low back pain: a randomised controlled trial. <i>Lancet</i> , The, 2007, 370, 1638-1643.	13.7	203
587	Prognosis of Conservatively Managed Anterior Cruciate Ligament Injury. <i>Sports Medicine</i> , 2007, 37, 703-716.	6.5	65
588	The relevance of cross-cultural adaptation and clinimetrics for physical therapy instruments. <i>Brazilian Journal of Physical Therapy</i> , 2007, 11, .	2.5	58
589	Low back pain research priorities: a survey of primary care practitioners. <i>BMC Family Practice</i> , 2007, 8, 40.	2.9	37
590	Re: Response to Critically Appraised Paper, "An energy conservation course decreased fatigue impact and increased some aspects of quality of life at 6 weeks for persons with multiple sclerosis". <i>Australian Occupational Therapy Journal</i> , 2007, 54, 83-83.	1.1	0
591	Prognosis of chronic low back pain: design of an inception cohort study. <i>BMC Musculoskeletal Disorders</i> , 2007, 8, 11.	1.9	11
592	Efficacy of manipulation for non-specific neck pain of recent onset: design of a randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2007, 8, 18.	1.9	17
593	Study protocol: the effects of work-site exercise on the physical fitness and work-ability of older workers. <i>BMC Musculoskeletal Disorders</i> , 2007, 8, 9.	1.9	14
594	Construct validity of lumbar extension measures in McKenzie's derangement syndrome. <i>Manual Therapy</i> , 2007, 12, 328-334.	1.6	22

#	ARTICLE	IF	CITATIONS
595	Systematic review of tests to identify the disc, SIJ or facet joint as the source of low back pain. <i>European Spine Journal</i> , 2007, 16, 1539-1550.	2.2	310
596	Screening for malignancy in low back pain patients: a systematic review. <i>European Spine Journal</i> , 2007, 16, 1673-1679.	2.2	82
597	La lombalgie aiguë « s'améliore rapidement, toutefois la récupération n'est pas totale et la récurrence est fréquente. <i>Kinesithérapie</i> , 2006, 6, 11.	0.1	0
598	The effect of 300 mW, 830 nm laser on chronic neck pain. <i>Australian Journal of Physiotherapy</i> , 2006, 52, 302-303.	0.9	1
599	The conclusion does not change. <i>Australian Journal of Physiotherapy</i> , 2006, 52, 312.	0.9	0
600	Evaluating two implementation strategies for whiplash guidelines in physiotherapy: A cluster-randomised trial. <i>Australian Journal of Physiotherapy</i> , 2006, 52, 165-174.	0.9	86
601	Specific stabilisation exercise for spinal and pelvic pain: A systematic review. <i>Australian Journal of Physiotherapy</i> , 2006, 52, 79-88.	0.9	232
602	Selecting an appropriate placebo for a trial of spinal manipulative therapy. <i>Australian Journal of Physiotherapy</i> , 2006, 52, 135-138.	0.9	57
603	Clinical Prediction Rules. <i>Physical Therapy</i> , 2006, 86, 759-760.	2.4	0
604	Letters. <i>Spine</i> , 2006, 31, 2405.	2.0	1
605	Development and Psychometric Testing of Korean Language Versions of 4 Neck Pain and Disability Questionnaires. <i>Spine</i> , 2006, 31, 1841-1845.	2.0	110
606	Prognosis of acute low back pain: design of a prospective inception cohort study. <i>BMC Musculoskeletal Disorders</i> , 2006, 7, 54.	1.9	13
607	Risk factors for neck pain in office workers: a prospective study. <i>BMC Musculoskeletal Disorders</i> , 2006, 7, 81.	1.9	32
608	Low back pain investigations and prognosis: a review. <i>British Journal of Sports Medicine</i> , 2006, 40, 494-498.	6.7	50
609	Red flags need more evaluation. <i>Rheumatology</i> , 2006, 45, 920-921.	1.9	9
610	Use of clinical guidelines for whiplash by insurers. <i>Australian Health Review</i> , 2006, 30, 442.	1.1	9
611	Comparison of the Functional Rating Index and the 18-Item Roland-Morris Disability Questionnaire: Responsiveness and Reliability. <i>Spine</i> , 2005, 30, 141-145.	2.0	43
612	Upper-body wobbleboard training effects on the post-dislocation shoulder. <i>Physical Therapy in Sport</i> , 2005, 6, 31-37.	1.9	28

#	ARTICLE	IF	CITATIONS
613	The McKenzie method for the management of acute non-specific low back pain: design of a randomised controlled trial [ACTRN012605000032651]. BMC Musculoskeletal Disorders, 2005, 6, 50.	1.9	13
614	The effect of motor control exercise versus placebo in patients with chronic low back pain [ACTRN012605000262606]. BMC Musculoskeletal Disorders, 2005, 6, 54.	1.9	40
615	Manipulative therapy and/or NSAIDs for acute low back pain: design of a randomized controlled trial [ACTRN012605000036617]. BMC Musculoskeletal Disorders, 2005, 6, 57.	1.9	13
616	Clinical prediction rule for return to work after back pain. Cmaj, 2005, 172, 1575-1576.	2.0	4
617	Reliability of McKenzie Classification of Patients With Cervical or Lumbar Pain. Journal of Manipulative and Physiological Therapeutics, 2005, 28, 122-127.	0.9	93
618	Review: patients with acute low back pain and associated disability improve substantially within 1 month. Evidence-Based Medicine, 2004, 9, 27-27.	0.6	0
619	Evaluation of the multi-level Roland-Morris disability questionnaire. Physiotherapy Theory and Practice, 2004, 20, 1-15.	1.3	2
620	Reliability of the McKenzie spinal pain classification using patient assessment forms. Physiotherapy, 2004, 90, 114-119.	0.4	26
621	Attitudes and beliefs of Brazilian and Australian physiotherapy students towards chronic back pain: a cross-cultural comparison. Physiotherapy Research International, 2004, 9, 13-23.	1.5	44
622	A systematic review of efficacy of McKenzie therapy for spinal pain. Australian Journal of Physiotherapy, 2004, 50, 209-216.	0.9	197
623	Effective physical treatment for chronic low back pain. Orthopedic Clinics of North America, 2004, 35, 57-64.	1.2	132
624	User's guide to the chiropractic literature-1a: how to use an article about therapy. Journal of Manipulative and Physiological Therapeutics, 2004, 27, 70-71.	0.9	0
625	Responsiveness of Pain, Disability, and Physical Impairment Outcomes in Patients With Low Back Pain. Spine, 2004, 29, 879-883.	2.0	220
626	The Attitudes and Beliefs of Physiotherapy Students to Chronic Back Pain. Clinical Journal of Pain, 2004, 20, 45-50.	1.9	78
627	Evaluation of the multi-level Roland-Morris disability questionnaire. Physiotherapy Theory and Practice, 2004, 20, 1-15.	1.3	7
628	Challenges for Evidence-Based Physical Therapy: Accessing and Interpreting High-Quality Evidence on Therapy. Physical Therapy, 2004, 84, 644-654.	2.4	149
629	Screening for Symptoms of Depression by Physical Therapists Managing Low Back Pain. Physical Therapy, 2004, 84, 1157-1166.	2.4	115
630	Challenges for evidence-based physical therapy: accessing and interpreting high-quality evidence on therapy. Physical Therapy, 2004, 84, 644-54.	2.4	35



#	ARTICLE	IF	CITATIONS
631	Screening for symptoms of depression by physical therapists managing low back pain. <i>Physical Therapy</i> , 2004, 84, 1157-66.	2.4	39
632	Motor control and strength as predictors of hamstring injury in elite players of Australian football. <i>Physical Therapy in Sport</i> , 2003, 4, 159-166.	1.9	100
633	No bias of ignored bilaterality when analysing the revision risk of knee prostheses: Analysis of a population based sample of 44,590 patients with 55,298 knee prostheses from the national Swedish Knee Arthroplasty Register. <i>BMC Musculoskeletal Disorders</i> , 2003, 4, 1.	1.9	144
634	Advice or exercise for chronic whiplash disorders? Design of a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2003, 4, 18.	1.9	14
635	Chronic low back pain patients who benefit from spinal manipulative therapy are difficult to identify. (Reply to Edmondston S, <i>Australian Journal of Physiotherapy</i> 49: 63-64). <i>Australian Journal of Physiotherapy</i> , 2003, 49, 64.	0.9	3
636	Selective citation did not advance debate on electrophysical agents. (Comment on Laakso EL et al, <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i> )	0.9	2
637	Efficacy of spinal manipulative therapy for low back pain of less than three months' duration. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2003, 26, 593-601.	0.9	59
638	Manual discrimination capability when only viscosity is varied in viscoelastic stiffness stimuli. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2003, 26, 365-373.	0.9	16
639	Reliability of detection of lumbar lateral shift. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2003, 26, 476-480.	0.9	12
640	Objective manual assessment of lumbar posteroanterior stiffness is now possible. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2003, 26, 34-39.	0.9	32
641	Levels of evidence. <i>Journal of Clinical Epidemiology</i> , 2003, 56, 917-918.	5.0	10
642	Efficacy of "therapist-selected" versus "randomly selected" mobilisation techniques for the treatment of low back pain: A randomised controlled trial. <i>Australian Journal of Physiotherapy</i> , 2003, 49, 233-241.	0.9	91
643	Acute low back pain: systematic review of its prognosis. <i>BMJ: British Medical Journal</i> , 2003, 327, 323-0.	2.3	692
644	Reliability of the PEDro Scale for Rating Quality of Randomized Controlled Trials. <i>Physical Therapy</i> , 2003, 83, 713-721.	2.4	3,431
645	Contacting Points Overhead with and without a Tennis Racquet. <i>Perceptual and Motor Skills</i> , 2003, 96, 1323-1329.	1.3	2
646	Reliability of the PEDro scale for rating quality of randomized controlled trials. <i>Physical Therapy</i> , 2003, 83, 713-21.	2.4	1,141
647	Discriminating Overhead Points of Contact after Arm Raising. <i>Perceptual and Motor Skills</i> , 2002, 95, 1187-1195.	1.3	18
648	Does the choice of spinal level treated during posteroanterior (PA) mobilisation affect treatment outcome?. <i>Physiotherapy Theory and Practice</i> , 2002, 18, 165-174.	1.3	30

#	ARTICLE	IF	CITATIONS
649	Systematic review of conservative interventions for subacute low back pain. <i>Pain Reviews</i> , 2002, 9, 153-163.	0.0	3
650	Systematic review of conservative interventions for subacute low back pain. <i>Clinical Rehabilitation</i> , 2002, 16, 811-820.	2.2	95
651	Does spinal manipulative therapy help people with chronic low back pain?. <i>Australian Journal of Physiotherapy</i> , 2002, 48, 277-284.	0.9	94
652	WorkCover's physiotherapy forms: Purpose beyond paperwork?. <i>Australian Journal of Physiotherapy</i> , 2002, 48, 221-225.	0.9	7
653	Forces applied during manual therapy to patients with low back pain. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2002, 25, 362-369.	0.9	46
654	Effect of applying different "levels of evidence" criteria on conclusions of Cochrane reviews of interventions for low back pain. <i>Journal of Clinical Epidemiology</i> , 2002, 55, 1126-1129.	5.0	63
655	Opinion, but no data, in support of Superthumb. (Reply by Maher et al to comment by Molnar P, and) Tj ETQq1 1 0.784314 rgBT /Ove 2002, 48, 155-156.	0.9	0
656	An evaluation of Superthumb and the Kneeshaw device as manual therapy tools. <i>Australian Journal of Physiotherapy</i> , 2002, 48, 25-30.	0.9	13
657	Evidence for physiotherapy practice: A survey of the Physiotherapy Evidence Database (PEDro). <i>Australian Journal of Physiotherapy</i> , 2002, 48, 43-49.	0.9	680
658	More than skin deep. <i>Australian Journal of Physiotherapy</i> , 2002, 48, 69-70.	0.9	2
659	On "Can a comprehensive lymphedema management program decrease limb size and reduce the incidence of infection in a woman with postmastectomy lymphedema?". <i>Physical Therapy</i> , 2002, 82, 722-723.	2.4	1
660	Manual examination of accessory movements"seeking R1. <i>Manual Therapy</i> , 2002, 7, 39-43.	1.6	27
661	Letters. <i>Spine</i> , 2002, 27, 898.	2.0	1
662	AJP Forum: Pre-Manipulative Testing of the Cervical Spine. <i>Australian Journal of Physiotherapy</i> , 2001, 47, 163-164.	0.9	11
663	Responsiveness of visual analogue and McGill pain scale measures. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2001, 24, 501-504.	0.9	116
664	Stiffness properties of the human lumbar spine: A lumped parameter model. <i>Clinical Biomechanics</i> , 2001, 16, 285-292.	1.2	23
665	A randomized controlled trial of chiropractic spinal manipulative therapy for migraines (2). <i>Journal of Manipulative and Physiological Therapeutics</i> , 2001, 24, 143-144.	0.9	1
666	Regular review: Effective physiotherapy. <i>BMJ: British Medical Journal</i> , 2001, 323, 788-790.	2.3	30

#	ARTICLE	IF	CITATIONS
667	Indenter head area and testing frequency effects on posteroanterior lumbar stiffness and subjects' rated comfort. <i>Manual Therapy</i> , 2001, 6, 40-47.	1.6	18
668	Development of an instrumented couch to measure forces during manual physiotherapy treatment. <i>Manual Therapy</i> , 2001, 6, 229-234.	1.6	16
669	Core journals of evidence-based physiotherapy practice. <i>Physiotherapy Theory and Practice</i> , 2001, 17, 143-151.	1.3	38
670	Evidence-based practice -- imperfect but necessary. <i>Physiotherapy Theory and Practice</i> , 2001, 17, 201-211.	1.3	73
671	Randomized Controlled Trial of Neural Mobilization After Spinal Surgery. <i>Spine</i> , 2001, 26, 2647-2652.	2.0	77
672	PEDro. A database of randomized trials and systematic reviews in physiotherapy. <i>Manual Therapy</i> , 2000, 5, 223-226.	1.6	404
673	Physiotherapy Evidence Database. <i>Physiotherapy</i> , 2000, 86, 55.	0.4	25
674	The Extent and Quality of Evidence in Neurological Physiotherapy: An Analysis of the Physiotherapy Evidence Database (PEDro). <i>Brain Impairment</i> , 2000, 1, 130-140.	0.7	27
675	Magnitude Estimation of Manually Assessed Elastic Stiffness: Stability of the Exponent. <i>Perceptual and Motor Skills</i> , 2000, 91, 581-592.	1.3	5
676	A systematic review of workplace interventions to prevent low back pain. <i>Australian Journal of Physiotherapy</i> , 2000, 46, 259-269.	0.9	171
677	Plinth padding confounds measures of posteroanterior spinal stiffness. <i>Manual Therapy</i> , 1999, 4, 145-150.	1.6	18
678	Prescription of activity for low back pain: What works?. <i>Australian Journal of Physiotherapy</i> , 1999, 45, 121-132.	0.9	45
679	The Reliability and Validity of the Bieringâ€Sorensen Test in Asymptomatic Subjects and Subjects Reporting Current or Previous Nonspecific Low Back Pain. <i>Spine</i> , 1999, 24, 2085.	2.0	261
680	Authors' response. <i>Australian Journal of Physiotherapy</i> , 1999, 45, 233-234.	0.9	0
681	CAPs editors' response. <i>Australian Journal of Physiotherapy</i> , 1999, 45, 331-332.	0.9	1
682	Hand contact area, force applied and early non-linear stiffness (toe) in a manual stiffness discrimination task. <i>Manual Therapy</i> , 1998, 3, 212-219.	1.6	22
683	An Investigation of the Reliability and Validity of Posteroanterior Spinal Stiffness Judgments Made Using a Reference-Based Protocol. <i>Physical Therapy</i> , 1998, 78, 829-837.	2.4	66
684	Therapists' Conceptualization and Characterization of the Clinical Concept of Spinal Stiffness. <i>Physical Therapy</i> , 1998, 78, 289-300.	2.4	25

#	ARTICLE	IF	CITATIONS
685	The Experience of Countries in the Western Pacific Region in Conducting National Immunization Days for Poliomyelitis Eradication. <i>Journal of Infectious Diseases</i> , 1997, 175, S194-S197.	4.0	7
686	The role of functional status questionnaires for low back pain. <i>Australian Journal of Physiotherapy</i> , 1997, 43, 29-38.	0.9	43
687	Reliability of a discrimination measure for judgements of non-biological stiffness. <i>Manual Therapy</i> , 1997, 2, 150-156.	1.6	29
688	A Comparison of Pisiform and Thumb Grips in Stiffness Assessment. <i>Physical Therapy</i> , 1996, 76, 41-48.	2.4	20
689	Evaluation of a New Device for Measuring Responses to Posteroanterior Forces in a Patient Population, Part 1: Reliability Testing. <i>Physical Therapy</i> , 1996, 76, 158-165.	2.4	68
690	Instrumented measurement of spinal stiffness. <i>Manual Therapy</i> , 1996, 1, 204-209.	1.6	29
691	Is the Clinical Concept of Spinal Stiffness Multidimensional?. <i>Physical Therapy</i> , 1995, 75, 854-860.	2.4	30
692	Spinal Models. <i>Physical Therapy</i> , 1995, 75, 638-641.	2.4	1
693	Perception of stiffness in manipulative physiotherapy. <i>Physiotherapy Theory and Practice</i> , 1995, 11, 35-44.	1.3	8
694	A psychophysical evaluation of manual stiffness discrimination. <i>Australian Journal of Physiotherapy</i> , 1995, 41, 161-167.	0.9	44
695	Reliability of Pain and Stiffness Assessments in Clinical Manual Lumbar Spine Examination. <i>Physical Therapy</i> , 1994, 74, 801-809.	2.4	158
696	Manipulation: investigation of a proposed mechanism. <i>Clinical Biomechanics</i> , 1993, 8, 302-306.	1.2	46
697	The Effect of Mobilization on Forward Bending Range. <i>Journal of Manual and Manipulative Therapy</i> , 1993, 1, 142-147.	1.2	12
698	Pain or resistance – the manual therapists' dilemma. <i>Australian Journal of Physiotherapy</i> , 1992, 38, 257-260.	0.9	26
699	January 1988 Letters to the Editor-in-Chief. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1988, 9, 239-244.	3.5	0
700	Combination drug therapy for low back pain. <i>The Cochrane Library</i> , 0, , .	2.8	0
701	Workplace interventions for increasing standing or walking for decreasing musculoskeletal symptoms in sedentary workers. <i>The Cochrane Library</i> , 0, , .	2.8	11
702	Canadian C-spine rule and the National Emergency X-Radiography Utilization Study (NEXUS) for detecting clinically important cervical spine injury following blunt trauma. <i>The Cochrane Library</i> , 0, , .	2.8	4

#	ARTICLE	IF	CITATIONS
703	Paracetamol, NSAIDs and opioid analgesics for chronic low back pain: a network meta-analysis. The Cochrane Library, 0, , .	2.8	13
704	Telerehabilitation for acute, subacute and chronic low back pain. The Cochrane Library, 0, , .	2.8	1
705	Pharmacological treatments for low back pain in adults: an overview of Cochrane Reviews. The Cochrane Library, 0, , .	2.8	1
706	Telerehabilitation for neck pain. The Cochrane Library, 0, , .	2.8	4
707	Endorsement of trial registration and the CONSORT statement by the Revista Brasileira de Fisioterapia. Brazilian Journal of Physical Therapy, 0, , .	2.5	3