

Manuela L Ferreira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4061312/publications.pdf>

Version: 2024-02-01

261
papers

22,548
citations

20817

60
h-index

10158

140
g-index

267
all docs

267
docs citations

267
times ranked

25052
citing authors

#	ARTICLE	IF	CITATIONS
1	Health Coaching for Low Back Pain and Hip and Knee Osteoarthritis: A Systematic Review with Meta-Analysis. <i>Pain Medicine</i> , 2023, 24, 32-51.	1.9	10
2	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
3	Specific body mass index trajectories were related to musculoskeletal pain and mortality: 19-year follow-up cohort. <i>Journal of Clinical Epidemiology</i> , 2022, 141, 54-63.	5.0	6
4	Effects of body weight and fat mass on back pain – direct mechanical or indirect through inflammatory and metabolic parameters?. <i>Seminars in Arthritis and Rheumatism</i> , 2022, 52, 151935.	3.4	3
5	Psychological interventions for chronic, non-specific low back pain: systematic review with network meta-analysis. <i>BMJ</i> , The, 2022, 376, e067718.	6.0	33
6	Emergency department presentations and associated hospital admissions for low back pain in Australia. <i>EMA - Emergency Medicine Australasia</i> , 2022, 34, 559-568.	1.1	7
7	Responsiveness of an activity tracker as a measurement tool in a knee osteoarthritis clinical trial (ACTIVE-OA study). <i>Annals of Physical and Rehabilitation Medicine</i> , 2022, 65, 101619.	2.3	4
8	Age- and sex-specific effects of obesity, metabolic syndrome and its components on back pain: The English Longitudinal Study of Ageing. <i>Joint Bone Spine</i> , 2022, 89, 105366.	1.6	6
9	Disability burden due to musculoskeletal conditions and low back pain in Australia: findings from GBD 2019. <i>Chiropractic & Manual Therapies</i> , 2022, 30, 22.	1.5	9
10	Association of musculoskeletal pain with the achievement of treatment targets for type 2 diabetes among primary care patients. <i>Primary Care Diabetes</i> , 2022, 16, 531-536.	1.8	1
11	Evaluating acceptability and feasibility of a mobile health intervention to improve self-efficacy in prescription opioid tapering in patients with chronic pain: protocol for a pilot randomised, single-blind, controlled trial. <i>BMJ Open</i> , 2022, 12, e057174.	1.9	13
12	Outcome domain and measurement instrument reporting in randomised controlled trials of interventions for lumbar spinal stenosis: A systematic review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, , 1-30.	3.5	4
13	The impact of different intensities and domains of physical activity on analgesic use and activity limitation in people with low back pain: A prospective cohort study with a one-year followup. <i>European Journal of Pain</i> , 2022, 26, 1636-1649.	2.8	4
14	Efficacy of a digital cognitive behavioral therapy for insomnia in people with low back pain: a feasibility randomized co-twin and singleton-controlled trial. <i>Pilot and Feasibility Studies</i> , 2022, 8, .	1.2	2
15	A mixed-methods feasibility study of a comorbidity-adapted exercise program for low back pain in older adults (COMEBACK): a protocol. <i>Pilot and Feasibility Studies</i> , 2022, 8, .	1.2	0
16	Comparative Efficacy and Safety of Conservative Care for Pregnancy-Related Low Back Pain: A Systematic Review and Network Meta-analysis. <i>Physical Therapy</i> , 2021, 101, .	2.4	10
17	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
18	EHealth to empower patients with musculoskeletal pain in rural Australia (EMPower) a randomised clinical trial: study protocol. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 11.	1.9	6

#	ARTICLE	IF	CITATIONS
19	Distribution and prevalence of musculoskeletal pain co-occurring with persistent low back pain: a systematic review. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 91.	1.9	24
20	Participatory health through behavioural engagement and disruptive digital technology for postoperative rehabilitation: protocol of the PATHway trial. <i>BMJ Open</i> , 2021, 11, e041328.	1.9	3
21	Factors associated with seeking medical care for low back pain in a twin adult sample. <i>European Journal of Pain</i> , 2021, 25, 1091-1106.	2.8	3
22	Reasons Why Older Adults Engage in Physical Exercise. Comparative Study Eastern Europe Versus Southern Europe. <i>Journal of Aging and Physical Activity</i> , 2021, 29, 43-50.	1.0	5
23	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
24	Low Back Pain Flares. <i>Clinical Journal of Pain</i> , 2021, 37, 313-320.	1.9	8
25	ISSLS PRIZE IN CLINICAL SCIENCE 2021: What are the risk factors for low back pain flares and does this depend on how flare is defined?. <i>European Spine Journal</i> , 2021, 30, 1089-1097.	2.2	11
26	Prevalence/Incidence of Low Back Pain and Associated Risk Factors Among Nursing and Medical Students: A Systematic Review and Meta-Analysis. <i>PM and R</i> , 2021, 13, 1266-1280.	1.6	10
27	The effect of the anti-diabetic drug metformin on musculoskeletal pain: A cross-sectional study with 21,889 individuals from the UK biobank. <i>European Journal of Pain</i> , 2021, 25, 1264-1273.	2.8	12
28	Association of Lumbar Spine Radiographic Changes With Severity of Back Pain-Related Disability Among Middle-aged, Community-Dwelling Women. <i>JAMA Network Open</i> , 2021, 4, e2110715.	5.9	13
29	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
30	Recent Injury, Severe Radiographic Change, and Lower Quadriceps Strength Increase Risk of Knee Pain Exacerbation During Walking: A Within-Person Knee-Matched Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 298-304.	3.5	2
31	Measuring adherence to unsupervised, conservative treatment for knee osteoarthritis: A systematic review. <i>Osteoarthritis and Cartilage Open</i> , 2021, 3, 100171.	2.0	7
32	TEXT4myBACK – The Development Process of a Self-Management Intervention Delivered Via Text Message for Low Back Pain. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2021, 3, 100128.	0.9	8
33	Effect of a Consumer-Focused Website for Low Back Pain on Health Literacy, Treatment Choices, and Clinical Outcomes: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e27860.	4.3	7
34	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. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 611.	1.9	3
35	How much change in symptoms do spinal surgeons expect following lumbar decompression and microdiscectomy?. <i>Journal of Clinical Neuroscience</i> , 2021, 91, 243-248.	1.5	0
36	Placebo comparator group selection and use in surgical trials: the ASPIRE project including expert workshop. <i>Health Technology Assessment</i> , 2021, 25, 1-52.	2.8	6

#	ARTICLE	IF	CITATIONS
37	i-CONTENT tool for assessing therapeutic quality of exercise programs employed in randomised clinical trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 1153-1160.	6.7	29
38	Are leisure-time and work-related activities associated with low back pain during pregnancy?. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 864.	1.9	4
39	Think twice before starting a new trial; what is the impact of recommendations to stop doing new trials?. <i>Scandinavian Journal of Pain</i> , 2021, 21, 152-162.	1.3	0
40	Family-based Interventions Benefit Individuals With Musculoskeletal Pain in the Short-term but not in the Long-Term. <i>Clinical Journal of Pain</i> , 2021, 37, 140-157.	1.9	2
41	Deprescribing paracetamol in pain conditions: A scoping review. <i>Research in Social and Administrative Pharmacy</i> , 2021, , .	3.0	3
42	Association of chronic musculoskeletal pain with mortality among UK adults: A population-based cohort study with mediation analysis. <i>EClinicalMedicine</i> , 2021, 42, 101202.	7.1	6
43	Implementation of a novel stratified Pathway of CarE for common musculoskeletal (MSK) conditions in primary care: protocol for a multicentre pragmatic randomised controlled trial (the PACE MSK) TJ ETQq1 1 0.7843.14 rgBT (Overlock 1	1.0	0
44	Consensus for statements regarding a definition for spinal osteoarthritis for use in research and clinical practice: A Delphi study. <i>Arthritis Care and Research</i> , 2021, , .	3.4	3
45	Early development of the Australia and New Zealand Musculoskeletal Clinical Trials Network. <i>Internal Medicine Journal</i> , 2020, 50, 17-23.	0.8	8
46	What Triggers an LBP Flare? A Content Analysis of Individualsâ€™ Perspectives. <i>Pain Medicine</i> , 2020, 21, 13-20.	1.9	15
47	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
48	Epidural Corticosteroid Injections for Sciatica. <i>Spine</i> , 2020, 45, E1405-E1415.	2.0	19
49	Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates in 204 countries and territories, 1950â€“2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1160-1203.	13.7	890
50	Cohort profile: the AUstralian Twin BACK pain and physical activity study (AUTBACK study). <i>BMJ Open</i> , 2020, 10, e036301.	1.9	2
51	Pelvic floor muscle training for women with lumbopelvic pain: A systematic review and meta-analysis. <i>European Journal of Pain</i> , 2020, 24, 1865-1879.	2.8	9
52	Effects of using text message interventions for the management of musculoskeletal pain: a systematic review. <i>Pain</i> , 2020, 161, 2462-2475.	4.2	19
53	Adverse childhood experience and adult persistent pain and disability: protocol for a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2020, 9, 215.	5.3	18
54	Psychological interventions for chronic non-specific low back pain: protocol of a systematic review with network meta-analysis. <i>BMJ Open</i> , 2020, 10, e034996.	1.9	7

#	ARTICLE	IF	CITATIONS
55	Use of an activity tracker as a measurement tool in a knee osteoarthritis clinical trial (active-oa trial). <i>Osteoarthritis and Cartilage</i> , 2020, 28, S456-S457.	1.3	0
56	Are people in the bush really physically active? A systematic review and meta-analysis of physical activity and sedentary behaviour in rural Australians populations. <i>Journal of Global Health</i> , 2020, 10, 010410.	2.7	8
57	Does type 2 diabetes increase the risk of musculoskeletal pain? Cross-sectional and longitudinal analyses of UK biobank data. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 728-734.	3.4	11
58	Considerations and methods for placebo controls in surgical trials (ASPIRE guidelines). <i>Lancet</i> , The, 2020, 395, 828-838.	13.7	54
59	Association of Exposures to Seated Postures With Immediate Increases in Back Pain: A Systematic Review of Studies With Objectively Measured Sitting Time. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2020, 43, 1-12.	0.9	28
60	Epidural corticosteroid injections for lumbosacral radicular pain. <i>The Cochrane Library</i> , 2020, 2020, CD013577.	2.8	31
61	Global, regional, and national burden of neck pain in the general population, 1990-2017: systematic analysis of the Global Burden of Disease Study 2017. <i>BMJ</i> , The, 2020, 368, m791.	6.0	279
62	Profile and management of patients with low back pain complaints in a Brazilian Emergency Department: a cross-sectional retrospective study. <i>Revista Ciencias Em Saude</i> , 2020, 10, 70-77.	0.0	0
63	Paracetamol for low back pain. <i>The Cochrane Library</i> , 2019, 2019, CD012230.	2.8	107
64	Return to self-reported physical activity level after an event of acute low back pain. <i>PLoS ONE</i> , 2019, 14, e0219556.	2.5	1
65	Does the heritability of chronic low back pain depend on how the condition is assessed?. <i>European Journal of Pain</i> , 2019, 23, 1712-1722.	2.8	6
66	Impact of flare-ups on the lives of individuals with low back pain: A qualitative investigation. <i>Musculoskeletal Science and Practice</i> , 2019, 43, 52-57.	1.3	8
67	Technology-assisted rehabilitation following total knee or hip replacement for people with osteoarthritis: a systematic review and meta-analysis. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 506.	1.9	92
68	Paracetamol versus placebo for knee and hip osteoarthritis. <i>The Cochrane Library</i> , 2019, 2019, CD013273.	2.8	82
69	Risk factors for low back pain with special reference to current smoking. <i>Spine Journal</i> , 2019, 19, 373.	1.3	1
70	Association of weather to the risk of hip osteoarthritis pain exacerbations. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S249.	1.3	1
71	Do we need another trial on exercise in patients with knee osteoarthritis?. <i>Osteoarthritis and Cartilage</i> , 2019, 27, 1266-1269.	1.3	51
72	Barriers to participation in a placebo-surgical trial for lumbar spinal stenosis. <i>Heliyon</i> , 2019, 5, e01683.	3.2	6

#	ARTICLE	IF	CITATIONS
73	Predictors of placebo response to local (intra-articular) therapy in osteoarthritis: an individual patient data meta-analysis protocol. <i>BMJ Open</i> , 2019, 9, e027372.	1.9	4
74	Vertebral fragility fractures – How to treat them?. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 227-235.	3.3	14
75	MyBackPain – evaluation of an innovative consumer-focused website for low back pain: study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e027516.	1.9	3
76	No new trials on exercise are needed in knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S484.	1.3	0
77	What decreases low back pain? A qualitative study of patient perspectives. <i>Scandinavian Journal of Pain</i> , 2019, 19, 597-603.	1.3	10
78	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
79	A Definition of ‘Flare’ in Low Back Pain: A Multiphase Process Involving Perspectives of Individuals With Low Back Pain and Expert Consensus. <i>Journal of Pain</i> , 2019, 20, 1267-1275.	1.4	25
80	Comparative efficacy and safety of surgical and invasive treatments for adults with degenerative lumbar spinal stenosis: protocol for a network meta-analysis and systematic review. <i>BMJ Open</i> , 2019, 9, e024752.	1.9	1
81	SUcCeSS, SURgery for Spinal Stenosis: protocol of a randomised, placebo-controlled trial. <i>BMJ Open</i> , 2019, 9, e024944.	1.9	16
82	Is there an association between diabetes and neck and back pain? A systematic review with meta-analyses. <i>PLoS ONE</i> , 2019, 14, e0212030.	2.5	39
83	Integrating Mobile-health, health coaching, and physical activity to reduce the burden of chronic low back pain trial (IMPACT): a pilot randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 71.	1.9	102
84	'TEXT4MYBACK' - the development process of a self-management intervention delivered via text message for low back pain. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S458.	1.3	1
85	Association between musculoskeletal pain at multiple sites and objectively measured physical activity and work capacity: Results from UK Biobank study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 444-449.	1.3	27
86	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
87	Exclusion of Older Adults from Ongoing Clinical Trials on Low Back Pain: A Review of the WHO Trial Registry Database. <i>Journal of the American Geriatrics Society</i> , 2019, 67, 603-608.	2.6	22
88	Contributions of birthweight, annualised weight gain and BMI to back pain in adults: a population-based co-twin control study of 2754 Australian twins. <i>European Spine Journal</i> , 2019, 28, 224-233.	2.2	2
89	Global Consensus From Clinicians Regarding Low Back Pain Outcome Indicators for Older Adults: Pairwise Wiki Survey Using Crowdsourcing. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2019, 6, e11127.	2.2	9
90	Physical Activity Before or During Pregnancy and Low Back Pain: Data From the 2015 Pelotas (Brazil) Birth Cohort Study. <i>Journal of Physical Activity and Health</i> , 2019, 16, 886-893.	2.0	5

#	ARTICLE	IF	CITATIONS
91	Association between pain and the frailty phenotype in older men: longitudinal results from the Concord Health and Ageing in Men Project (CHAMP). <i>Age and Ageing</i> , 2018, 47, 381-387.	1.6	21
92	Can obesity and physical activity predict outcomes of elective knee or hip surgery due to osteoarthritis? A meta-analysis of cohort studies. <i>BMJ Open</i> , 2018, 8, e017689.	1.9	50
93	How is symptom flare defined in musculoskeletal conditions: A systematic review. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 48, 302-317.	3.4	6
94	Does the patient activation measure provide a meaningful measure of OA self-management?. <i>Osteoarthritis and Cartilage</i> , 2018, 26, S235-S236.	1.3	0
95	What low back pain is and why we need to pay attention. <i>Lancet, The</i> , 2018, 391, 2356-2367.	13.7	2,444
96	Low back pain: a call for action. <i>Lancet, The</i> , 2018, 391, 2384-2388.	13.7	777
97	Prevention and treatment of low back pain: evidence, challenges, and promising directions. <i>Lancet, The</i> , 2018, 391, 2368-2383.	13.7	1,363
98	Everyday technology use among older adults in Sweden and Portugal. <i>Scandinavian Journal of Occupational Therapy</i> , 2018, 25, 436-445.	1.7	13
99	Correlates of a Recent History of Disabling Low Back Pain in Community-dwelling Older Persons. <i>Clinical Journal of Pain</i> , 2018, 34, 515-524.	1.9	11
100	Efficacy and Safety of Oral and Transdermal Opioid Analgesics for Musculoskeletal Pain in Older Adults: A Systematic Review of Randomized, Placebo-Controlled Trials. <i>Journal of Pain</i> , 2018, 19, 475.e1-475.e24.	1.4	48
101	Genetic and Environmental Contributions to Sleep Quality and Low Back Pain: A Population-Based Twin Study. <i>Psychosomatic Medicine</i> , 2018, 80, 263-270.	2.0	18
102	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1923-1994.	13.7	3,269
103	Global, regional, and national disability-adjusted life-years (DALYs) for 359 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1859-1922.	13.7	2,123
104	Research Note: The smallest worthwhile effect of a health intervention. <i>Journal of Physiotherapy</i> , 2018, 64, 272-274.	1.7	25
105	Influence of family history on prognosis of spinal pain and the role of leisure time physical activity and body mass index: a prospective study using family-linkage data from the Norwegian HUNT study. <i>BMJ Open</i> , 2018, 8, e022785.	1.9	5
106	Risk factors for low back pain and sciatica: an umbrella review. <i>Spine Journal</i> , 2018, 18, 1715-1721.	1.3	150
107	Is Vitamin D Supplementation Effective for Low Back Pain? A Systematic Review and Meta-Analysis. <i>Pain Physician</i> , 2018, 21, 121-145.	0.4	13
108	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

#	ARTICLE	IF	CITATIONS
109	Does sedentary behavior increase the risk of low back pain? A population-based co-twin study of Spanish twins. <i>Spine Journal</i> , 2017, 17, 933-942.	1.3	22
110	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
111	No clinically important benefits of surgery over rehabilitation for lumbar spinal stenosis (PEDro). <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	6.7	6
112	Chronic low back pain and the risk of depression or anxiety symptoms: insights from a longitudinal twin study. <i>Spine Journal</i> , 2017, 17, 905-912.	1.3	67
113	Effectiveness of telehealth-based interventions in the management of non-specific low back pain: a systematic review with meta-analysis. <i>Spine Journal</i> , 2017, 17, 1342-1351.	1.3	119
114	Trends, Complications, and Costs for Hospital Admission and Surgery for Lumbar Spinal Stenosis. <i>Spine</i> , 2017, 42, 1737-1743.	2.0	79
115	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
116	Prevalence and profile of Neurodevelopment and Fetal Alcohol Spectrum Disorder (FASD) amongst Australian Aboriginal children living in remote communities. <i>Research in Developmental Disabilities</i> , 2017, 65, 114-126.	2.2	58
117	Symptoms of Depression and Risk of Low Back Pain. <i>Clinical Journal of Pain</i> , 2017, 33, 777-785.	1.9	17
118	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
119	Do older adults with chronic low back pain differ from younger adults in regards to baseline characteristics and prognosis?. <i>European Journal of Pain</i> , 2017, 21, 866-873.	2.8	17
120	Spinal pain and its impact on older people. <i>Best Practice and Research in Clinical Rheumatology</i> , 2017, 31, 192-202.	3.3	28
121	What constitutes back pain flare? A cross sectional survey of individuals with low back pain. <i>Scandinavian Journal of Pain</i> , 2017, 17, 294-301.	1.3	17
122	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
123	Can physical activity and obesity predict outcomes of elective knee or hip surgery due to osteoarthritis? â€” a systematic review and meta-analysis of cohort studies. <i>Osteoarthritis and Cartilage</i> , 2017, 25, S358.	1.3	0
124	Can Recurrence After an Acute Episode of Low Back Pain Be Predicted?. <i>Physical Therapy</i> , 2017, 97, 889-895.	2.4	35
125	Placebo pills provided without deception may help to reduce pain and disability in people with chronic low back pain [commentary]. <i>Journal of Physiotherapy</i> , 2017, 63, 183.	1.7	1
126	Obesity does not increase the risk of chronic low back pain when genetics are considered. A prospective study of Spanish adult twins. <i>Spine Journal</i> , 2017, 17, 282-290.	1.3	24

#	ARTICLE	IF	CITATIONS
127	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
128	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
129	Management of vertebral compression fracture in general practice: BEACH program. <i>PLoS ONE</i> , 2017, 12, e0176351.	2.5	12
130	Individuals'™ explanations for their persistent or recurrent low back pain: a cross-sectional survey. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 466.	1.9	76
131	Prevalence and pattern of co-occurring musculoskeletal pain and its association with back-related disability among people with persistent low back pain: protocol for a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2017, 6, 258.	5.3	6
132	Mapping the association between back pain and type 2 diabetes: A cross-sectional and longitudinal study of adult Spanish twins. <i>PLoS ONE</i> , 2017, 12, e0174757.	2.5	33
133	Mapping the Association between Vitamin D and Low Back Pain: A Systematic Review and Meta-Analysis of Observational Studies. <i>Pain Physician</i> , 2017, 20, 611-640.	0.4	20
134	<i>Lumbar Spine.</i> , 2016, , 520-560.		1
135	Patients'™ and Physiotherapists'™ Views on Triggers for Low Back Pain. <i>Spine</i> , 2016, 41, E218-E224.	2.0	24
136	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
137	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
138	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
139	Yet another death knell for paracetamol in OA. <i>Nature Reviews Rheumatology</i> , 2016, 12, 320-321.	8.0	5
140	Consensus on Exercise Reporting Template (CERT): Modified Delphi Study. <i>Physical Therapy</i> , 2016, 96, 1514-1524.	2.4	279
141	Smallest worthwhile effect of exercise programs to prevent falls among older people: estimates from benefit-harm trade-off and discrete choice methods. <i>Age and Ageing</i> , 2016, 45, 806-812.	1.6	19
142	The influence of weather on the risk of pain exacerbation in patients with knee osteoarthritis - a case-crossover study. <i>Osteoarthritis and Cartilage</i> , 2016, 24, 2042-2047.	1.3	35
143	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
144	Exercise therapy for older adults with low-back pain. <i>The Cochrane Library</i> , 2016, , .	2.8	3

#	ARTICLE	IF	CITATIONS
145	The Challenges of Treating Sciatica Pain in Older Adults. <i>Drugs and Aging</i> , 2016, 33, 779-785.	2.7	10
146	Surgical options for lumbar spinal stenosis. <i>The Cochrane Library</i> , 2016, 2016, CD012421.	2.8	71
147	Integrating Mobile health and Physical Activity to reduce the burden of Chronic low back pain Trial (IMPACT): a pilot trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 36.	1.9	32
148	Patients with sciatica still experience pain and disability 5Âyears after surgery: A systematic review with metaâ€analysis of cohort studies. <i>European Journal of Pain</i> , 2016, 20, 1700-1709.	2.8	34
149	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
150	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
151	Efficacy and safety of paracetamol compared to placebo for knee and hip osteoarthritis: A cochrane systematic review. <i>Osteoarthritis and Cartilage</i> , 2016, 24, S44.	1.3	1
152	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
153	Are obesity and body fat distribution associated with low back pain in women? A population-based study of 1128 Spanish twins. <i>European Spine Journal</i> , 2016, 25, 1188-1195.	2.2	50
154	Is Chronic Low Back Pain Associated with the Prevalence of Coronary Heart Disease when Genetic Susceptibility Is Considered? A Co-Twin Control Study of Spanish Twins. <i>PLoS ONE</i> , 2016, 11, e0155194.	2.5	33
155	Smallest worthwhile effect of land-based and water-based pulmonary rehabilitation for COPD. <i>ERJ Open Research</i> , 2015, 1, 00007-2015.	2.6	9
156	Patients' perceived level of social isolation affects the prognosis of low back pain. <i>European Journal of Pain</i> , 2015, 19, 538-545.	2.8	24
157	Symptoms of Depression and Risk of New Episodes of Low Back Pain: A Systematic Review and Metaâ€Analysis. <i>Arthritis Care and Research</i> , 2015, 67, 1591-1603.	3.4	132
158	Advice to Stay Active or Structured Exercise in the Management of Sciatica. <i>Spine</i> , 2015, 40, 1457-1466.	2.0	35
159	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
160	Effectiveness of Surgery for Lumbar Spinal Stenosis: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0122800.	2.5	98
161	Efficacy and safety of paracetamol for spinal pain and osteoarthritis: systematic review and meta-analysis of randomised placebo controlled trials. <i>BMJ, The</i> , 2015, 350, h1225-h1225.	6.0	416
162	Economic modelling of a public health programme for fall prevention. <i>Age and Ageing</i> , 2015, 44, 409-414.	1.6	26

#	ARTICLE	IF	CITATIONS
163	What Triggers an Episode of Acute Low Back Pain? A Caseâ€Crossover Study. <i>Arthritis Care and Research</i> , 2015, 67, 403-410.	3.4	75
164	Eliciting older people's preferences for exercise programs: a best-worst scaling choice experiment. <i>Journal of Physiotherapy</i> , 2015, 61, 34-41.	1.7	68
165	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
166	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
167	Older people's perspectives on participation in physical activity: a systematic review and thematic synthesis of qualitative literature. <i>British Journal of Sports Medicine</i> , 2015, 49, 1268-1276.	6.7	441
168	The relationship between obesity, low back pain, and lumbar disc degeneration when genetics and the environment are considered: a systematic review of twin studies. <i>Spine Journal</i> , 2015, 15, 1106-1117.	1.3	154
169	Authors' reply to Adam and to Veal and Thompson. <i>BMJ, The</i> , 2015, 350, h2223-h2223.	6.0	0
170	The efficacy of conservative treatment of osteoporotic compression fractures on acute pain relief: a systematic review with meta-analysis. <i>European Spine Journal</i> , 2015, 24, 702-714.	2.2	56
171	Genetics and the environment affect the relationship between depression and low back pain. <i>Pain</i> , 2015, 156, 496-503.	4.2	52
172	Cost-effectiveness of a Home-Exercise Program Among Older People After Hospitalization. <i>Journal of the American Medical Directors Association</i> , 2015, 16, 490-496.	2.5	25
173	Effectiveness of Training Clinicians' Communication Skills on Patients' Clinical Outcomes: A Systematic Review. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2015, 38, 601-616.	0.9	32
174	Prevalence and patterns of alcohol use in pregnancy in remote <sc>W</sc>estern <sc>A</sc>ustralian communities: The <sc>L</sc>lilwan<sc>P</sc>roject. <i>Drug and Alcohol Review</i> , 2015, 34, 329-339.	2.1	33
175	Prevalence of fetal alcohol syndrome in a populationâ€based sample of children living in remote <sc>A</sc>ustralia: The <sc>L</sc>lilwan Project. <i>Journal of Paediatrics and Child Health</i> , 2015, 51, 450-457.	0.8	76
176	Risk factors for low back pain: insights from a novel case-control twin study. <i>Spine Journal</i> , 2015, 15, 50-57.	1.3	11
177	Self-reported chronic pain is associated with physical performance in older people leaving aged care rehabilitation. <i>Clinical Interventions in Aging</i> , 2014, 9, 259.	2.9	27
178	Self-reported moderateâ€toâ€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
179	Heritability and lifestyle factors in chronic low back pain: Results of the <sc>A</sc>ustralian <sc>T</sc>win <sc>L</sc>ow <sc>B</sc>ack <sc>P</sc>ain <sc>S</sc>tudy (<sc>T</sc>he) Tj ETQpl 1 0.784314 rgBT	1.0	14
180	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

#	ARTICLE	IF	CITATIONS
181	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
182	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
183	Physiotherapy improves eating disorders and quality of life in bulimia and anorexia nervosa. <i>British Journal of Sports Medicine</i> , 2014, 48, 1519-1520.	6.7	4
184	Effect of Weather on Back Pain: Results From a Case-Crossover Study. <i>Arthritis Care and Research</i> , 2014, 66, 1867-1872.	3.4	23
185	Forest plots. <i>Journal of Physiotherapy</i> , 2014, 60, 170-173.	1.7	23
186	Clinicians'™ views on factors that trigger a sudden onset of low back pain. <i>European Spine Journal</i> , 2014, 23, 512-519.	2.2	15
187	Heavy domestic, but not recreational, physical activity is associated with low back pain: Australian Twin low BACK pain (AUTBACK) study. <i>European Spine Journal</i> , 2014, 23, 2083-2089.	2.2	21
188	The methodological quality of diagnostic test accuracy studies for musculoskeletal conditions can be improved. <i>Journal of Clinical Epidemiology</i> , 2014, 67, 416-424.	5.0	12
189	Gross Motor Deficits in Children Prenatally Exposed to Alcohol: A Meta-analysis. <i>Pediatrics</i> , 2014, 134, e192-e209.	2.1	70
190	Intraexaminer and Interexaminer Reliability of Pressure Biofeedback Unit for Assessing Lumbopelvic Stability During 6 Lower Limb Movement Tests. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2013, 36, 33-43.	0.9	28
191	Development of a reliable questionnaire to assist in the diagnosis of fetal alcohol spectrum disorders (FASD). <i>BMC Pediatrics</i> , 2013, 13, 33.	1.7	18
192	A systematic review of the unit costs of allied health and community services used by older people in Australia. <i>BMC Health Services Research</i> , 2013, 13, 69.	2.2	18
193	Is it all about a pain in the back?. <i>Best Practice and Research in Clinical Rheumatology</i> , 2013, 27, 613-623.	3.3	82
194	The Bruininks-Oseretsky Test of Motor Proficiency-Short Form is reliable in children living in remote Australian Aboriginal communities. <i>BMC Pediatrics</i> , 2013, 13, 135.	1.7	36
195	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
196	The smallest worthwhile effect of nonsteroidal anti-inflammatory drugs and physiotherapy for chronic low back pain: a benefit-harm trade-off study. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 1397-1404.	5.0	64
197	Is alcohol intake associated with low back pain? A systematic review of observational studies. <i>Manual Therapy</i> , 2013, 18, 183-190.	1.6	39
198	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

#	ARTICLE	IF	CITATIONS
199	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
200	How big does the effect of an intervention have to be? Application of two novel methods to determine the smallest worthwhile effect of a fall prevention programme: a study protocol: Table A1. <i>BMJ Open</i> , 2013, 3, e002355.	1.9	4
201	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
202	When is a further clinical trial justified?. <i>BMJ, The</i> , 2012, 345, e5913-e5913.	6.0	40
203	Epidural Corticosteroid Injections in the Management of Sciatica. <i>Annals of Internal Medicine</i> , 2012, 157, 865.	3.9	200
204	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
205	Physiotherapy rehabilitation for whiplash associated disorder II: a systematic review and meta-analysis of randomised controlled trials: Figure 1. <i>British Journal of Sports Medicine</i> , 2012, 46, 662-663.	6.7	10
206	Measures of physical functioning after hip fracture: construct validity and responsiveness of performance-based and self-reported measures. <i>Age and Ageing</i> , 2012, 41, 659-664.	1.6	21
207	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
208	The Lililwan Project: study protocol for a population-based active case ascertainment study of the prevalence of fetal alcohol spectrum disorders (FASD) in remote Australian Aboriginal communities. <i>BMJ Open</i> , 2012, 2, e000968.	1.9	47
209	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
210	Assessment of the therapeutic alliance in physical rehabilitation: a RASCH analysis. <i>Disability and Rehabilitation</i> , 2012, 34, 257-266.	1.8	41
211	A critical review of methods used to determine the smallest worthwhile effect of interventions for low back pain. <i>Journal of Clinical Epidemiology</i> , 2012, 65, 253-261.	5.0	92
212	Patient-centred communication is associated with positive therapeutic alliance: a systematic review. <i>Journal of Physiotherapy</i> , 2012, 58, 77-87.	1.7	267
213	Physical activity improves strength, balance and endurance in adults aged 40-65 years: a systematic review. <i>Journal of Physiotherapy</i> , 2012, 58, 145-156.	1.7	75
214	Communication that values patient autonomy is associated with satisfaction with care: a systematic review. <i>Journal of Physiotherapy</i> , 2012, 58, 215-229.	1.7	63
215	New directions in health care and disability: the need for a shared understanding of human functioning. <i>Australian and New Zealand Journal of Public Health</i> , 2012, 36, 458-461.	1.8	13
216	Lumbar vertebral stress injuries in fast bowlers: A review of prevalence and risk factors. <i>Physical Therapy in Sport</i> , 2012, 13, 45-52.	1.9	46

#	ARTICLE	IF	CITATIONS
217	Triggers for an episode of sudden onset low back pain: study protocol. BMC Musculoskeletal Disorders, 2012, 13, 7.	1.9	14
218	Back Complaints in the Elders (BACE); design of cohort studies in primary care: an international consortium. BMC Musculoskeletal Disorders, 2011, 12, 193.	1.9	66
219	Effect of 2 Lumbar Spine Postures on Transversus Abdominis Muscle Thickness During a Voluntary Contraction in People With and Without Low Back Pain. Journal of Manipulative and Physiological Therapeutics, 2011, 34, 164-172.	0.9	21
220	Reliability and Discriminatory Capacity of a Clinical Scale for Assessing Abdominal Muscle Coordination. Journal of Manipulative and Physiological Therapeutics, 2011, 34, 562-569.	0.9	5
221	Ultrasonographic Analysis of the Neck Flexor Muscles in Patients with Chronic Neck Pain and Changes After Cervical Spine Mobilization. Journal of Manipulative and Physiological Therapeutics, 2011, 34, 514-524.	0.9	45
222	Testes clínicos de dois instrumentos que mensuram atitudes e crenças de profissionais de saúde sobre a dor lombar crônica. Brazilian Journal of Physical Therapy, 2011, 15, 249-256.	2.5	19
223	Symptoms of depression and stress mediate the effect of pain on disability. Pain, 2011, 152, 1044-1051.	4.2	112
224	Discriminative and reliability analyses of ultrasound measurement of abdominal muscles recruitment. Manual Therapy, 2011, 16, 463-469.	1.6	53
225	The effect of lumbar posture on abdominal muscle thickness during an isometric leg task in people with and without non-specific low back pain. Manual Therapy, 2011, 16, 578-584.	1.6	29
226	The patient-specific functional scale is more responsive than the Roland Morris disability questionnaire when activity limitation is low. European Spine Journal, 2011, 20, 79-86.	2.2	49
227	Measures of function in low back pain/disorders: Low Back Pain Rating Scale (LBPRS), Oswestry Disability Index (ODI), Progressive Isoinertial Lifting Evaluation (PILE), Quebec Back Pain Disability Scale (QBPDS), and Roland-Morris Disability Questionnaire (RDQ). Arthritis Care and Research, 2011, 63, S158-73.	3.4	172
228	Tai chi exercise for treatment of pain and disability in people with persistent low back pain: A randomized controlled trial. Arthritis Care and Research, 2011, 63, 1576-1583.	3.4	170
229	Factors defining care-seeking in low back pain – A meta-analysis of population based surveys. European Journal of Pain, 2010, 14, 747.e1-7.	2.8	166
230	The Influence of the Therapist-Patient Relationship on Treatment Outcome in Physical Rehabilitation: A Systematic Review. Physical Therapy, 2010, 90, 1099-1110.	2.4	446
231	Can We Explain Heterogeneity Among Randomized Clinical Trials of Exercise for Chronic Back Pain? A Meta-Regression Analysis of Randomized Controlled Trials. Physical Therapy, 2010, 90, 1383-1403.	2.4	70
232	Changes in recruitment of transversus abdominis correlate with disability in people with chronic low back pain. British Journal of Sports Medicine, 2010, 44, 1166-1172.	6.7	128
233	Are neck pain scales and questionnaires compatible with the international classification of functioning, disability and health? A systematic review. Disability and Rehabilitation, 2010, 32, 1539-1546.	1.8	33
234	Eficácia dos exercícios de controle motor na dor lombopélvica: uma revisão sistemática. Fisioterapia E Pesquisa, 2009, 16, 374-379.	0.1	5

#	ARTICLE	IF	CITATIONS
235	Relationship between spinal stiffness and outcome in patients with chronic low back pain. <i>Manual Therapy</i> , 2009, 14, 61-67.	1.6	32
236	A randomized controlled trial of tai chi for long-term low back pain (TAI CHI): Study rationale, design, and methods. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 55.	1.9	20
237	The effectiveness of Tai Chi for chronic musculoskeletal pain conditions: A systematic review and meta-analysis. <i>Arthritis and Rheumatism</i> , 2009, 61, 717-724.	6.7	78
238	Applying Joint Mobilization at Different Cervical Vertebral Levels does not Influence Immediate Pain Reduction in Patients with Chronic Neck Pain: A Randomized Clinical Trial. <i>Journal of Manual and Manipulative Therapy</i> , 2009, 17, 95-100.	1.2	44
239	People with low back pain who have externalised beliefs need to see greater improvements in symptoms to consider exercises worthwhile: an observational study. <i>Australian Journal of Physiotherapy</i> , 2009, 55, 271-275.	0.9	12
240	People with low back pain typically need to feel "much better" to consider intervention worthwhile: an observational study. <i>Australian Journal of Physiotherapy</i> , 2009, 55, 123-127.	0.9	25
241	Clinical importance of an intervention must reside with the patient. <i>Australian Journal of Physiotherapy</i> , 2009, 55, 219.	0.9	1
242	Responsiveness of the Brazilian-Portuguese version of the Oswestry Disability Index in subjects with low back pain. <i>European Spine Journal</i> , 2008, 17, 1101-1106.	2.2	37
243	Health locus of control questionnaire for patients with chronic low back pain: psychometric properties of the Brazilian-Portuguese version. <i>Physiotherapy Research International</i> , 2008, 13, 42-52.	1.5	20
244	What does "clinically important" really mean?. <i>Australian Journal of Physiotherapy</i> , 2008, 54, 229-230.	0.9	36
245	Ultrasonographic Measurement of Neck Muscle Recruitment: A Preliminary Investigation. <i>Journal of Manual and Manipulative Therapy</i> , 2008, 16, 89-92.	1.2	49
246	Clinimetric Testing of Three Self-report Outcome Measures for Low Back Pain Patients in Brazil. <i>Spine</i> , 2008, 33, 2459-2463.	2.0	283
247	Influência da limitação da amplitude de movimento sobre a melhora da flexibilidade do ombro após um treino de seis semanas. <i>Revista Brasileira De Medicina Do Esporte</i> , 2008, 14, 119-121.	0.2	4
248	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
249	Study of the Force Applied During Anteroposterior Articular Mobilization of the Talus and its Effect on the Dorsiflexion Range of Motion. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2007, 30, 593-597.	0.9	18
250	Changes in postural activity of the trunk muscles following spinal manipulative therapy. <i>Manual Therapy</i> , 2007, 12, 240-248.	1.6	37
251	The conclusion does not change. <i>Australian Journal of Physiotherapy</i> , 2006, 52, 312.	0.9	0
252	Specific stabilisation exercise for spinal and pelvic pain: A systematic review. <i>Australian Journal of Physiotherapy</i> , 2006, 52, 79-88.	0.9	232

#	ARTICLE	IF	CITATIONS
253	The McKenzie Method for Low Back Pain. Spine, 2006, 31, E254-E262.	2.0	178
254	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
255	Changes in Recruitment of the Abdominal Muscles in People With Low Back Pain. Spine, 2004, 29, 2560-2566.	2.0	373
256	Chronic low back pain patients who benefit from spinal manipulative therapy are difficult to identify. (Reply to Edmondston S, Australian Journal of Physiotherapy 49: 63-64). Australian Journal of Physiotherapy, 2003, 49, 64.	0.9	3
257	Efficacy of spinal manipulative therapy for low back pain of less than three months' duration. Journal of Manipulative and Physiological Therapeutics, 2003, 26, 593-601.	0.9	59
258	Does spinal manipulative therapy help people with chronic low back pain?. Australian Journal of Physiotherapy, 2002, 48, 277-284.	0.9	94
259	Effect of applying different 'levels of evidence' criteria on conclusions of Cochrane reviews of interventions for low back pain. Journal of Clinical Epidemiology, 2002, 55, 1126-1129.	5.0	63
260	Correlations between objective and self-reported step count adherence following total knee replacement: A longitudinal repeated-measures cohort study. Physiotherapy Research International, 0, , .	1.5	0
261	Predictors of adherence to a step count intervention following total knee replacement: an exploratory cohort study. Journal of Orthopaedic and Sports Physical Therapy, 0, , 1-25.	3.5	3