

# James H Mcauley

## List of Publications by Year in descending order

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Version: 2024-02-01

209  
papers

13,659  
citations

25034  
57  
h-index

24982  
109  
g-index

228  
all docs

228  
docs citations

228  
times ranked

11358  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	The prognosis of acute and persistent low-back pain: a meta-analysis. <i>Cmaj</i> , 2012, 184, E613-E624.	2.0	441
3	Prognosis in patients with recent onset low back pain in Australian primary care: inception cohort study. <i>BMJ: British Medical Journal</i> , 2008, 337, a171-a171.	2.3	437
4	Living systematic review: 1. Introduction—the why, what, when, and how. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 23-30.	5.0	406
5	Clinimetrics: Physiotherapy Evidence Database (PEDro) Scale. <i>Journal of Physiotherapy</i> , 2020, 66, 59.	1.7	379
6	Prevalence of and screening for serious spinal pathology in patients presenting to primary care settings with acute low back pain. <i>Arthritis and Rheumatism</i> , 2009, 60, 3072-3080.	6.7	364
7	How does pain lead to disability? A systematic review and meta-analysis of mediation studies in people with back and neck pain. <i>Pain</i> , 2015, 156, 988-997.	4.2	355
8	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
9	Prognosis for patients with chronic low back pain: inception cohort study. <i>BMJ: British Medical Journal</i> , 2009, 339, b3829-b3829.	2.3	310
10	Motor Control Exercise for Persistent, Nonspecific Low Back Pain: A Systematic Review. <i>Physical Therapy</i> , 2009, 89, 9-25.	2.4	281
11	Cortical changes in chronic low back pain: Current state of the art and implications for clinical practice. <i>Manual Therapy</i> , 2011, 16, 15-20.	1.6	268
12	Course and prognostic factors of whiplash: A systematic review and meta-analysis. <i>Pain</i> , 2008, 138, 617-629.	4.2	265
13	Living systematic reviews: 2. Combining human and machine effort. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 31-37.	5.0	246
14	Motor Control Exercise for Chronic Low Back Pain: A Randomized Placebo-Controlled Trial. <i>Physical Therapy</i> , 2009, 89, 1275-1286.	2.4	220
15	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
16	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, The</i> , 2007, 370, 1638-1643.	13.7	203
17	Low Back Pain and Best Practice Care. <i>Archives of Internal Medicine</i> , 2010, 170, 271.	3.8	203
18	Inflammation in complex regional pain syndrome. <i>Neurology</i> , 2013, 80, 106-117.	1.1	196

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19	Relationship between physical activity and disability in low back pain: A systematic review and meta-analysis. <i>Pain</i> , 2011, 152, 607-613.	4.2	184
20	Living systematic reviews: 4. Living guideline recommendations. <i>Journal of Clinical Epidemiology</i> , 2017, 91, 47-53.	5.0	184
21	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
22	After an Episode of Acute Low Back Pain, Recurrence Is Unpredictable and Not as Common as Previously Thought. <i>Spine</i> , 2008, 33, 2923-2928.	2.0	176
23	Shoulder Pain and Disability Index (SPADI). <i>Journal of Physiotherapy</i> , 2011, 57, 197.	1.7	172
24	The Depression Anxiety Stress Scale (DASS). <i>Journal of Physiotherapy</i> , 2010, 56, 204.	1.7	169
25	A Guideline for Reporting Mediation Analyses of Randomized Trials and Observational Studies. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 1045.	7.4	169
26	Prevalence of sleep disturbance in patients with low back pain. <i>European Spine Journal</i> , 2011, 20, 737-743.	2.2	159
27	Physiotherapists's beliefs and attitudes influence clinical practice in chronic low back pain: a systematic review of quantitative and qualitative studies. <i>Journal of Physiotherapy</i> , 2017, 63, 132-143.	1.7	158
28	Effect of Primary Care-Based Education on Reassurance in Patients With Acute Low Back Pain. <i>JAMA Internal Medicine</i> , 2015, 175, 733.	5.1	154
29	Relationship between quantitative sensory testing and pain or disability in people with spinal pain: A systematic review and meta-analysis. <i>Pain</i> , 2013, 154, 1497-1504.	4.2	151
30	Primary Somatosensory Cortex Function in Complex Regional Pain Syndrome: A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2013, 14, 1001-1018.	1.4	141
31	Interventions for treating pain and disability in adults with complex regional pain syndrome- an overview of systematic reviews. <i>The Cochrane Library</i> , 2013, , CD009416.	2.8	137
32	A Randomized-controlled Trial of Using a Book of Metaphors to Reconceptualize Pain and Decrease Catastrophizing in People With Chronic Pain. <i>Clinical Journal of Pain</i> , 2013, 29, 20-25.	1.9	137
33	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
34	Early Intervention for the Management of Acute Low Back Pain. <i>Spine</i> , 2004, 29, 2350-2356.	2.0	131
35	The rubber hand illusion increases histamine reactivity in the real arm. <i>Current Biology</i> , 2011, 21, R945-R946.	3.9	130
36	A Systematic Review of the Predictive Ability of the Orebro Musculoskeletal Pain Questionnaire. <i>Spine</i> , 2008, 33, E494-E500.	2.0	127

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37	Musculoskeletal conditions may increase the risk of chronic disease: a systematic review and meta-analysis of cohort studies. BMC Medicine, 2018, 16, 167.	5.5	125
38	Recovery: What does this mean to patients with low back pain?. Arthritis and Rheumatism, 2009, 61, 124-131.	6.7	115
39	Independent evaluation of a clinical prediction rule for spinal manipulative therapy: a randomised controlled trial. European Spine Journal, 2008, 17, 936-943.	2.2	113
40	Chronic Back Pain Is Associated With Decreased Prefrontal and Anterior Insular Gray Matter: Results From a Population-Based Cohort Study. Journal of Pain, 2016, 17, 111-118.	1.4	109
41	Can screening instruments accurately determine poor outcome risk in adults with recent onset low back pain? A systematic review and meta-analysis. BMC Medicine, 2017, 15, 13.	5.5	108
42	The Bidirectional Relationship Between Pain Intensity and Sleep Disturbance/Quality in Patients With Low Back Pain. Clinical Journal of Pain, 2014, 30, 755-765.	1.9	107
43	Mediation Analysis. JAMA - Journal of the American Medical Association, 2019, 321, 697.	7.4	103
44	Living systematic reviews: 3. Statistical methods for updating meta-analyses. Journal of Clinical Epidemiology, 2017, 91, 38-46.	5.0	102
45	Effect of Intensive Patient Education vs Placebo Patient Education on Outcomes in Patients With Acute Low Back Pain. JAMA Neurology, 2019, 76, 161.	9.0	101
46	A Randomized Controlled Trial Comparing Manipulation With Mobilization for Recent Onset Neck Pain. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1313-1318.	0.9	98
47	Estimating the Risk of Chronic Pain: Development and Validation of a Prognostic Model (PICKUP) for Patients with Acute Low Back Pain. PLoS Medicine, 2016, 13, e1002019.	8.4	88
48	The effectiveness of the McKenzie method in addition to first-line care for acute low back pain: a randomized controlled trial. BMC Medicine, 2010, 8, 10.	5.5	85
49	Conservative interventions provide short-term relief for non-specific neck pain: a systematic review. Journal of Physiotherapy, 2010, 56, 73-85.	1.7	78
50	No Pain Relief with the Rubber Hand Illusion. PLoS ONE, 2012, 7, e52400.	2.5	77
51	Primary Motor Cortex Function in Complex Regional Pain Syndrome: A Systematic Review and Meta-Analysis. Journal of Pain, 2013, 14, 1270-1288.	1.4	76
52	Can rate of recovery be predicted in patients with acute low back pain? Development of a clinical prediction rule. European Journal of Pain, 2009, 13, 51-55.	2.8	69
53	Interhemispheric somatosensory differences in chronic pain reflect abnormality of the <i>Healthy</i> side. Human Brain Mapping, 2015, 36, 508-518.	3.6	67
54	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

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55	The reliability of eyetracking to assess attentional bias to threatening words in healthy individuals. Behavior Research Methods, 2018, 50, 1778-1792.	4.0	66
56	Systematic review of cross-cultural adaptations of McGill Pain Questionnaire reveals a paucity of clinimetric testing. Journal of Clinical Epidemiology, 2009, 62, 934-943.	5.0	65
57	Does changing pain-related knowledge reduce pain and improve function through changes in catastrophizing?. Pain, 2016, 157, 922-930.	4.2	63
58	The Brazilian-Portuguese versions of the McGill Pain Questionnaire were reproducible, valid, and responsive in patients with musculoskeletal pain. Journal of Clinical Epidemiology, 2011, 64, 903-912.	5.0	62
59	Poor Sleep Quality Is Strongly Associated With Subsequent Pain Intensity in Patients With Acute Low Back Pain. Arthritis and Rheumatology, 2014, 66, 1388-1394.	5.6	62
60	Patient led goal setting in chronic low back pain—What goals are important to the patient and are they aligned to what we measure?. Patient Education and Counseling, 2015, 98, 1035-1038.	2.2	59
61	Rasch analysis supports the use of the Depression, Anxiety, and Stress Scales to measure mood in groups but not in individuals with chronic low back pain. Journal of Clinical Epidemiology, 2012, 65, 189-198.	5.0	58
62	Selecting an appropriate placebo for a trial of spinal manipulative therapy. Australian Journal of Physiotherapy, 2006, 52, 135-138.	0.9	57
63	Causal mechanisms in the clinical course and treatment of back pain. Best Practice and Research in Clinical Rheumatology, 2016, 30, 1074-1083.	3.3	55
64	Detecting insomnia in patients with low back pain: accuracy of four self-report sleep measures. BMC Musculoskeletal Disorders, 2013, 14, 196.	1.9	53
65	Imperfect placebos are common in low back pain trials: a systematic review of the literature. European Spine Journal, 2008, 17, 889-904.	2.2	52
66	Combined education and patient-led goal setting intervention reduced chronic low back pain disability and intensity at 12 months: a randomised controlled trial. British Journal of Sports Medicine, 2019, 53, 1424-1431.	6.7	52
67	Comparative effectiveness of physical exercise interventions for chronic non-specific neck pain: a systematic review with network meta-analysis of 40 randomised controlled trials. British Journal of Sports Medicine, 2021, 55, 730-742.	6.7	51
68	Self-reported assessment of disability and performance-based assessment of disability are influenced by different patient characteristics in acute low back pain. European Spine Journal, 2010, 19, 633-640.	2.2	49
69	Assessing Sleep Disturbance in Low Back Pain: The Validity of Portable Instruments. PLoS ONE, 2014, 9, e95824.	2.5	49
70	Do Numerical Rating Scales and the Roland-Morris Disability Questionnaire capture changes that are meaningful to patients with persistent back pain?. Clinical Rehabilitation, 2010, 24, 648-657.	2.2	47
71	Does fear of movement mediate the relationship between pain intensity and disability in patients following whiplash injury? A prospective longitudinal study. Pain, 2012, 153, 113-119.	4.2	46
72	Do People With Chronic Musculoskeletal Pain Have Impaired Motor Imagery? A Meta-analytical Systematic Review of the Left/Right Judgment Task. Journal of Pain, 2019, 20, 119-132.	1.4	46

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73	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
74	Motor control or graded activity exercises for chronic low back pain? A randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 65.	1.9	44
75	Pain education to prevent chronic low back pain: a study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2014, 4, e005505-e005505.	1.9	43
76	Rasch Analysis Supports the Use of the Pain Self-Efficacy Questionnaire. <i>Physical Therapy</i> , 2014, 94, 91-100.	2.4	43
77	Effectiveness of a healthy lifestyle intervention for chronic low back pain: a randomised controlled trial. <i>Pain</i> , 2018, 159, 1137-1146.	4.2	43
78	Fine-Grained Mapping of Cortical Somatotopies in Chronic Complex Regional Pain Syndrome. <i>Journal of Neuroscience</i> , 2019, 39, 9185-9196.	3.6	43
79	Efficacy, acceptability, and safety of muscle relaxants for adults with non-specific low back pain: systematic review and meta-analysis. <i>BMJ</i> , The, 2021, 374, n1446.	6.0	41
80	The effect of motor control exercise versus placebo in patients with chronic low back pain [ACTRN012605000262606]. <i>BMC Musculoskeletal Disorders</i> , 2005, 6, 54.	1.9	40
81	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
82	What does the grey matter decrease in the medial prefrontal cortex reflect in people with chronic pain?. <i>European Journal of Pain</i> , 2019, 23, 203-219.	2.8	39
83	The Role of Perceived Stress and Life Stressors in the Development of Chronic Musculoskeletal Pain Disorders: A Systematic Review. <i>Journal of Pain</i> , 2019, 20, 1127-1139.	1.4	38
84	Low back pain research priorities: a survey of primary care practitioners. <i>BMC Family Practice</i> , 2007, 8, 40.	2.9	37
85	Measuring Pain Intensity in Patients with Neck Pain: Does It Matter How You Do It?. <i>Pain Practice</i> , 2015, 15, 159-167.	1.9	37
86	Patient-led Goal Setting. <i>Spine</i> , 2016, 41, 1405-1413.	2.0	37
87	Multiplex Cytokine Concentration Measurement: How Much Do the Medium and Handling Matter?. <i>Mediators of Inflammation</i> , 2013, 2013, 1-13.	3.0	36
88	Are children who play a sport or a musical instrument better at motor imagery than children who do not?: Figure 1. <i>British Journal of Sports Medicine</i> , 2012, 46, 923-926.	6.7	35
89	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
90	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

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91	If exercise is medicine, why don't we know the dose? An overview of systematic reviews assessing reporting quality of exercise interventions in health and disease. British Journal of Sports Medicine, 2022, 56, 692-700.	6.7	32
92	PACE - The first placebo controlled trial of paracetamol for acute low back pain: design of a randomised controlled trial. BMC Musculoskeletal Disorders, 2010, 11, 169.	1.9	31
93	The Value of Prognostic Screening for Patients With Low Back Pain in Secondary Care. Journal of Pain, 2017, 18, 673-686.	1.4	31
94	People seeking treatment for a new episode of neck pain typically have rapid improvement in symptoms: an observational study. Journal of Physiotherapy, 2013, 59, 31-37.	1.7	30
95	Psychological Distress Mediates the Relationship Between Pain and Disability in Hand or Wrist Fractures. Journal of Pain, 2015, 16, 836-843.	1.4	30
96	Measuring two-point discrimination threshold with a caliper. Journal of Physiotherapy, 2017, 63, 186.	1.7	28
97	Hypnosis Enhances the Effects of Pain Education in Patients With Chronic Nonspecific Low Back Pain: A Randomized Controlled Trial. Journal of Pain, 2018, 19, 1103.e1-1103.e9.	1.4	27
98	Goal setting practice in chronic low back pain. What is current practice and is it affected by beliefs and attitudes?. Physiotherapy Theory and Practice, 2018, 34, 795-805.	1.3	27
99	Reduced Glutamate in the Medial Prefrontal Cortex Is Associated With Emotional and Cognitive Dysregulation in People With Chronic Pain. Frontiers in Neurology, 2019, 10, 1110.	2.4	27
100	Limited engagement with transparent and open science standards in the policies of pain journals: a cross-sectional evaluation. BMJ Evidence-Based Medicine, 2021, 26, 313-319.	3.5	27
101	The development of a shoulder specific left/right judgement task: Validity & reliability. Musculoskeletal Science and Practice, 2017, 28, 39-45.	1.3	26
102	Sensorimotor Cortical Activity in Acute Low Back Pain: A Cross-Sectional Study. Journal of Pain, 2019, 20, 819-829.	1.4	26
103	Why is exercise prescribed for people with chronic low back pain? A review of the mechanisms of benefit proposed by clinical trialists. Musculoskeletal Science and Practice, 2021, 51, 102307.	1.3	26
104	The role of psychosocial stress in the development of chronic musculoskeletal pain disorders: protocol for a systematic review and meta-analysis. Systematic Reviews, 2017, 6, 224.	5.3	25
105	Investigating causal mechanisms in randomised controlled trials. Trials, 2019, 20, 524.	1.6	25
106	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
107	An overview of systematic reviews found suboptimal reporting and methodological limitations of mediation studies investigating causal mechanisms. Journal of Clinical Epidemiology, 2019, 111, 60-68.e1.	5.0	23
108	Disentangling contextual effects from musculoskeletal treatments. Osteoarthritis and Cartilage, 2021, 29, 297-299.	1.3	23

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109	Self defined ethnicity is unhelpful. BMJ: British Medical Journal, 1996, 313, 425-426.	2.3	23
110	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
111	Emotional distress drives health services overuse in patients with acute low back pain: a longitudinal observational study. European Spine Journal, 2016, 25, 2767-2773.	2.2	22
112	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
113	A systematic review highlights the need to improve the quality and applicability of trials of physical therapy interventions for low back pain. Journal of Clinical Epidemiology, 2020, 126, 106-115.	5.0	21
114	Efficacy, acceptability, and safety of antidepressants for low back pain: a systematic review and meta-analysis. Systematic Reviews, 2021, 10, 62.	5.3	21
115	STarT Back Screening Tool. Journal of Physiotherapy, 2013, 59, 131.	1.7	20
116	The Roland-Morris Disability Questionnaire: one or more dimensions?. European Spine Journal, 2017, 26, 301-308.	2.2	20
117	Research Note: Comparing interventions with network meta-analysis. Journal of Physiotherapy, 2018, 64, 128-132.	1.7	20
118	Low Back Pain in Low- and Middle-Income Countries, Part 1: The Problem. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 233-235.	3.5	20
119	Predicting Outcome in Acute Low Back Pain Using Different Models of Patient Profiling. Spine, 2009, 34, 1970-1975.	2.0	19
120	A randomised controlled trial of a lifestyle behavioural intervention for patients with low back pain, who are overweight or obese: study protocol. BMC Musculoskeletal Disorders, 2016, 17, 70.	1.9	19
121	Reassurance for patients with non-specific conditions – a user's guide. Brazilian Journal of Physical Therapy, 2017, 21, 1-6.	2.5	19
122	The RESOLVE Trial for people with chronic low back pain: protocol for a randomised clinical trial. Journal of Physiotherapy, 2017, 63, 47-48.	1.7	18
123	Efficacy of manipulation for non-specific neck pain of recent onset: design of a randomised controlled trial. BMC Musculoskeletal Disorders, 2007, 8, 18.	1.9	17
124	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
125	Tweeting back: predicting new cases of back pain with mass social media data. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 644-648.	4.4	17
126	Making exercise count: Considerations for the role of exercise in back pain treatment. Musculoskeletal Care, 2022, 20, 259-270.	1.4	17



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127	Characteristics of a new episode of neck pain. <i>Manual Therapy</i> , 2013, 18, 254-257.	1.6	16
128	Motor Imagery Performance and Tactile Spatial Acuity: Are They Altered in People with Frozen Shoulder?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7464.	2.6	16
129	Low Somatosensory Cortex Excitability in the Acute Stage of Low Back Pain Causes Chronic Pain. <i>Journal of Pain</i> , 2022, 23, 289-304.	1.4	15
130	Randomised controlled trial of referral to a telephone-based weight management and healthy lifestyle programme for patients with knee osteoarthritis who are overweight or obese: a study protocol. <i>BMJ Open</i> , 2016, 6, e010203.	1.9	14
131	What you wear does not affect the credibility of your treatment: A blinded randomized controlled study. <i>Patient Education and Counseling</i> , 2017, 100, 104-111.	2.2	14
132	The McKenzie method for the management of acute non-specific low back pain: design of a randomised controlled trial [ACTRN012605000032651]. <i>BMC Musculoskeletal Disorders</i> , 2005, 6, 50.	1.9	13
133	Manipulative therapy and/or NSAIDs for acute low back pain: design of a randomized controlled trial [ACTRN012605000036617]. <i>BMC Musculoskeletal Disorders</i> , 2005, 6, 57.	1.9	13
134	Prognosis of acute low back pain: design of a prospective inception cohort study. <i>BMC Musculoskeletal Disorders</i> , 2006, 7, 54.	1.9	13
135	Sphere 12 Screening Questionnaire. <i>Journal of Physiotherapy</i> , 2012, 58, 273.	1.7	13
136	Mechanism evaluation of a lifestyle intervention for patients with musculoskeletal pain who are overweight or obese: protocol for a causal mediation analysis. <i>BMJ Open</i> , 2017, 7, e014652.	1.9	13
137	Paracetamol, NSAIDs and opioid analgesics for chronic low back pain: a network meta-analysis. <i>The Cochrane Library</i> , 0, , .	2.8	13
138	Dispelling the myth that chronic pain is unresponsive to treatment. <i>British Journal of Sports Medicine</i> , 2017, 51, 986-988.	6.7	12
139	Disruption to normal excitatory and inhibitory function within the medial prefrontal cortex in people with chronic pain. <i>European Journal of Pain</i> , 2021, 25, 2242-2256.	2.8	12
140	Prognosis of chronic low back pain: design of an inception cohort study. <i>BMC Musculoskeletal Disorders</i> , 2007, 8, 11.	1.9	11
141	The self-reported aggravating activities of people with chronic non-specific low back pain do not involve consistent directions of spinal movement: an observational study. <i>Australian Journal of Physiotherapy</i> , 2009, 55, 47-51.	0.9	11
142	Systematic reviews that include only published data may overestimate the effectiveness of analgesic medicines for low back pain: a systematic review and meta-analysis. <i>Journal of Clinical Epidemiology</i> , 2020, 124, 149-159.	5.0	11
143	Development of A Guideline for Reporting Mediation Analyses (AGReMA). <i>BMC Medical Research Methodology</i> , 2020, 20, 19.	3.1	11
144	Producing Clinically Meaningful Reductions in Disability: A Causal Mediation Analysis of a Patient Education Intervention. <i>Journal of Pain</i> , 2022, 23, 236-247.	1.4	11

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145	Do sensorimotor cortex activity, an individual's capacity for neuroplasticity, and psychological features during an episode of acute low back pain predict outcome at 6 months: a protocol for an Australian, multisite prospective, longitudinal cohort study. <i>BMJ Open</i> , 2019, 9, e029027.	1.9	10
146	Zolpidem reduces pain intensity postoperatively: a systematic review and meta-analysis of the effect of hypnotic medicines on post-operative pain intensity. <i>Systematic Reviews</i> , 2020, 9, 206.	5.3	10
147	Is implicit motor imagery altered in people with shoulder pain? The shoulder left/right judgement task. <i>Musculoskeletal Science and Practice</i> , 2020, 48, 102159.	1.3	10
148	What messages predict intention to self-manage low back pain? A study of attitudes towards patient education. <i>Pain</i> , 2022, 163, 1489-1496.	4.2	10
149	Understanding how pain education causes changes in pain and disability: protocol for a causal mediation analysis of the PREVENT trial. <i>Journal of Physiotherapy</i> , 2015, 61, 156.	1.7	9
150	An exploration into the cortical reorganisation of the healthy hand in upper-limb complex regional pain syndrome. <i>Scandinavian Journal of Pain</i> , 2016, 13, 18-24.	1.3	9
151	A Novel Finger Illusion Reveals Reduced Weighting of Bimanual Hand Cortical Representations in People With Complex Regional Pain Syndrome. <i>Journal of Pain</i> , 2019, 20, 171-180.	1.4	9
152	A quasi-randomised, controlled, feasibility trial of GLITeR (Green Light Imaging Interpretation to) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 secondary care. <i>PeerJ</i> , 2018, 6, e4301.	2.0	9
153	The analgesic effect of electroencephalographic neurofeedback for people with chronic pain: A systematic review and meta-analysis. <i>European Journal of Neurology</i> , 2022, 29, 921-936.	3.3	9
154	Understanding the usefulness of prognostic models in clinical decision-making. <i>Journal of Physiotherapy</i> , 2017, 63, 121-125.	1.7	8
155	Items for consideration in a reporting guideline for mediation analyses: a Delphi study. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 106-106.	3.5	8
156	Causal mechanisms of a healthy lifestyle intervention for patients with musculoskeletal pain who are overweight or obese. <i>Clinical Rehabilitation</i> , 2019, 33, 1088-1097.	2.2	7
157	The No Worries Trial: Efficacy of Online Dialectical Behaviour Therapy Skills Training for Chronic Pain (iDBT-Pain) Using a Single Case Experimental Design. <i>Journal of Pain</i> , 2022, 23, 558-576.	1.4	7
158	Evaluation of Journal Policies to Increase Promotion of Transparency and Openness in Sport Science Research. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 3223-3225.	2.7	7
159	Effectiveness of a healthy lifestyle intervention for low back pain and osteoarthritis of the knee: protocol and statistical analysis plan for two randomised controlled trials. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 477-489.	2.5	7
160	Open and transparent sports science research: the role of journals to move the field forward. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 3599-3601.	4.2	7
161	What do people post on social media relative to low back pain? A content analysis of Australian data. <i>Musculoskeletal Science and Practice</i> , 2021, 54, 102402.	1.3	6
162	The mediating effect of pain catastrophizing on pain intensity: The influence of the timing of assessments. <i>European Journal of Pain</i> , 2021, 25, 1938-1947.	2.8	6

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163	Complex Regional Pain Syndrome: Thalamic GMV Atrophy and Associations of Lower GMV With Clinical and Sensorimotor Performance Data. <i>Frontiers in Neurology</i> , 2021, 12, 722334.	2.4	6
164	Commentary to: The PACT trial: PATient Centered Telerehabilitation Effectiveness of software-supported and traditional mirror therapy in patients with phantom limb pain following lower limb amputation: protocol of a multicentre randomised controlled trial. <i>Journal of Physiotherapy</i> , 2015, 61, 42.	1.7	5
165	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
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