

Peter O'Sullivan

List of Publications by Year in descending order

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Version: 2024-02-01

185
papers

8,634
citations

50276

46
h-index

54911

84
g-index

185
all docs

185
docs citations

185
times ranked

5384
citing authors

#	ARTICLE	IF	CITATIONS
1	Physiotherapistsâ€™ validating and invalidating communication before and after participating in brief cognitive functional therapy training. Test of concept study. <i>European Journal of Physiotherapy</i> , 2023, 25, 73-79.	1.3	6
2	Patientsâ€™ conceptions of undergoing physiotherapy for persistent low back pain delivered in Finnish primary healthcare by physiotherapists who had participated in brief training in cognitive functional therapy. <i>Disability and Rehabilitation</i> , 2022, 44, 3388-3399.	1.8	10
3	What are the back beliefs of NHS employees, and does manual handling training influence them. <i>European Journal of Physiotherapy</i> , 2022, 24, 320-325.	1.3	2
4	Concurrent validation of inertial sensors for measurement of knee kinematics in individuals with knee osteoarthritis: A technical report. <i>Health and Technology</i> , 2022, 12, 107-116.	3.6	2
5	Predicting Knee Joint Kinematics from Wearable Sensor Data in People with Knee Osteoarthritis and Clinical Considerations for Future Machine Learning Models. <i>Sensors</i> , 2022, 22, 446.	3.8	21
6	Does intra-lumbar flexion during lifting differ in manual workers with and without a history of low back pain? A cross-sectional laboratory study. <i>Ergonomics</i> , 2022, 65, 1380-1396.	2.1	1
7	From Fear to Safety: A Roadmap to Recovery From Musculoskeletal Pain. <i>Physical Therapy</i> , 2022, 102, .	2.4	30
8	Beliefs about the body and pain: the critical role in musculoskeletal pain management. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 17-29.	2.5	99
9	'Youâ€™re the best liar in the worldâ€™: a grounded theory study of rowing athletesâ€™ experience of low back pain. <i>British Journal of Sports Medicine</i> , 2021, 55, 327-335.	6.7	13
10	Evaluation of Absenteeism, Pain, and Disability in Nurses With Persistent Low Back Pain Following Cognitive Functional Therapy: A Case Series Pilot Study With 3-Year Follow-Up. <i>Physical Therapy</i> , 2021, 101, .	2.4	3
11	There is more to pain than tissue damage: eight principles to guide care of acute non-traumatic pain in sport. <i>British Journal of Sports Medicine</i> , 2021, 55, 75-77.	6.7	9
12	How do physiotherapists solicit and explore patientsâ€™ concerns in back pain consultations: a conversation analytic approach. <i>Physiotherapy Theory and Practice</i> , 2021, 37, 693-709.	1.3	18
13	Musculoskeletal Physical Therapy After COVID-19: Time for a New â€œNormalâ€. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 5-7.	3.5	16
14	Evaluation of training in guideline-oriented biopsychosocial management of low back pain in occupational health services: Protocol of a cluster randomized trial. <i>Health Science Reports</i> , 2021, 4, e251.	1.5	2
15	Protocol for a feasibility randomised controlled trial comparing cognitive functional therapy with usual physiotherapy care in people with persistent low back pain. <i>Physiotherapy Practice and Research</i> , 2021, 42, 21-34.	0.1	1
16	Flexed lumbar spine postures are associated with greater strength and efficiency than lordotic postures during a maximal lift in pain-free individuals. <i>Gait and Posture</i> , 2021, 86, 245-250.	1.4	10
17	Human Activity Recognition for People with Knee Osteoarthritisâ€”A Proof-of-Concept. <i>Sensors</i> , 2021, 21, 3381.	3.8	7
18	A Cognitive Functional Therapy+ Pathway Versus an Interdisciplinary Pain Management Pathway for Patients With Severe Chronic Low Back Pain (CONFETTI Trial): Protocol for a Pragmatic Randomized Controlled Trial. <i>Physical Therapy</i> , 2021, 101, .	2.4	1

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19	Development of a Machine Learning Model for the Estimation of Hip and Lumbar Angles in Ballet Dancers. <i>Medical Problems of Performing Artists</i> , 2021, 36, 61-71.	0.4	3
20	The Association Between Different Trajectories of Low Back Pain and Degenerative Imaging Findings in Young Adult Participants within The Raine Study. <i>Spine</i> , 2021, Publish Ahead of Print, .	2.0	6
21	Exploring lumbar and lower limb kinematics and kinetics for evidence that lifting technique is associated with LBP. <i>PLoS ONE</i> , 2021, 16, e0254241.	2.5	8
22	The Predictive Ability of the Full and Short Versions of the Orebro Questionnaire for Absenteeism and Presenteeism Over the Subsequent 12 months, in a Cohort of Young Community-Based Adult Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2021, Publish Ahead of Print, 1058-1064.	1.7	1
23	Training of Physical Therapists to Deliver Individualized Biopsychosocial Interventions to Treat Musculoskeletal Pain Conditions: A Scoping Review. <i>Physical Therapy</i> , 2021, 101, .	2.4	26
24	Reframing how we care for people with persistent non-traumatic musculoskeletal pain. Suggestions for the rehabilitation community. <i>Physiotherapy</i> , 2021, 112, 143-149.	0.4	23
25	The Relationship Between Changes in Movement and Activity Limitation or Pain in People With Knee Osteoarthritis: A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 492-502.	3.5	7
26	Only one fifth of young Australian adults have beliefs about medical imaging for low back pain that align with current evidence: A cross-sectional study. <i>Musculoskeletal Science and Practice</i> , 2021, 56, 102460.	1.3	3
27	Physiotherapists' Approaches to Patients' Concerns in Back Pain Consultations Following a Psychologically Informed Training Program. <i>Qualitative Health Research</i> , 2021, 31, 2486-2501.	2.1	13
28	Psychological distress in early childhood and the risk of adolescent spinal pain with impact. <i>European Journal of Pain</i> , 2021, , .	2.8	2
29	What influences patient satisfaction after total knee replacement? A qualitative long-term follow-up study. <i>BMJ Open</i> , 2021, 11, e050385.	1.9	5
30	Cognitive functional therapy compared with a group-based exercise and education intervention for chronic low back pain: a multicentre randomised controlled trial (RCT). <i>British Journal of Sports Medicine</i> , 2020, 54, 782-789.	6.7	86
31	Metacognition, perseverative thinking, and pain catastrophizing: A moderated-mediation analysis. <i>European Journal of Pain</i> , 2020, 24, 223-233.	2.8	18
32	It is time to move beyond "body region silos" to manage musculoskeletal pain: five actions to change clinical practice. <i>British Journal of Sports Medicine</i> , 2020, 54, 438-439.	6.7	58
33	The Elephant in the Room: Too Much Medicine in Musculoskeletal Practice. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 1-4.	3.5	42
34	Back to basics: 10 facts every person should know about back pain. <i>British Journal of Sports Medicine</i> , 2020, 54, 698-699.	6.7	29
35	To Flex or Not to Flex? Is There a Relationship Between Lumbar Spine Flexion During Lifting and Low Back Pain? A Systematic Review With Meta-analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 121-130.	3.5	48
36	What Influences Patient Satisfaction after TKA? A Qualitative Investigation. <i>Clinical Orthopaedics and Related Research</i> , 2020, 478, 1850-1866.	1.5	30

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37	Does Movement Change When Low Back Pain Changes? A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 664-670.	3.5	28
38	Understanding and managing pelvic girdle pain from a person-centred biopsychosocial perspective. <i>Musculoskeletal Science and Practice</i> , 2020, 48, 102152.	1.3	16
39	Development of a Human Activity Recognition System for Ballet Tasks. <i>Sports Medicine - Open</i> , 2020, 6, 10.	3.1	33
40	Examining what factors mediate treatment effect in chronic low back pain: A mediation analysis of a Cognitive Functional Therapy clinical trial. <i>European Journal of Pain</i> , 2020, 24, 1765-1774.	2.8	26
41	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
42	Movement, posture and low back pain. How do they relate? A replicated single-case design in 12 people with persistent, disabling low back pain. <i>European Journal of Pain</i> , 2020, 24, 1831-1849.	2.8	22
43	Improvements in clinical pain and experimental pain sensitivity after cognitive functional therapy in patients with severe persistent low back pain. <i>Pain Reports</i> , 2020, 5, e802.	2.7	11
44	"My hip is damaged": a qualitative investigation of people seeking care for persistent hip pain. <i>British Journal of Sports Medicine</i> , 2020, 54, 858-865.	6.7	24
45	Infographic. Roadmap to managing a person with musculoskeletal pain irrespective of body region. <i>British Journal of Sports Medicine</i> , 2020, 54, 554-555.	6.7	3
46	An Exploration of Machine-Learning Estimation of Ground Reaction Force from Wearable Sensor Data. <i>Sensors</i> , 2020, 20, 740.	3.8	12
47	An adventurous learning journey. Physiotherapists' conceptions of learning and integrating cognitive functional therapy into clinical practice. <i>Physiotherapy Theory and Practice</i> , 2020, , 1-18.	1.3	13
48	Physiotherapists' perceptions of learning and implementing a biopsychosocial intervention to treat musculoskeletal pain conditions: a systematic review and metanalysis of qualitative studies. <i>Pain</i> , 2020, 161, 1150-1168.	4.2	89
49	National osteoarthritis strategy brief report: Advanced care. <i>Australian Journal of General Practice</i> , 2020, 49, 582-584.	0.8	0
50	"Sit Up Straight": Time to Re-evaluate. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 562-564.	3.5	41
51	Authors' Reply to the Letter to the Editor from Filho et al.. <i>European Journal of Pain</i> , 2019, 23, 1576-1577.	2.8	0
52	Chronic low back pain is highly individualised: patterns of classification across three unidimensional subgrouping analyses. <i>Scandinavian Journal of Pain</i> , 2019, 19, 743-753.	1.3	29
53	An Exploration of Pre-Professional Dancers' Beliefs of the Low Back and Dance-Specific Low Back Movements. <i>Medical Problems of Performing Artists</i> , 2019, 34, 141-146.	0.4	4
54	Associations of physical activity or sedentary behaviour with pain sensitivity in young adults of the Raine Study. <i>Scandinavian Journal of Pain</i> , 2019, 19, 679-691.	1.3	4

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55	Non-traumatic musculoskeletal pain in Western Australian hospital emergency departments: A clinical audit of the prevalence, management practices and evidence-practice gaps. <i>EMA - Emergency Medicine Australasia</i> , 2019, 31, 1037-1044.	1.1	11
56	Assessing Beliefs Underlying Rumination About Pain: Development and Validation of the Pain Metacognitions Questionnaire. <i>Frontiers in Psychology</i> , 2019, 10, 910.	2.1	2
57	How does change unfold? an evaluation of the process of change in four people with chronic low back pain and high pain-related fear managed with Cognitive Functional Therapy: A replicated single-case experimental design study. <i>Behaviour Research and Therapy</i> , 2019, 117, 28-39.	3.1	34
58	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
59	Cognitive functional therapy in patients with non-specific chronic low back pain—a randomized controlled trial 3-year follow-up. <i>European Journal of Pain</i> , 2019, 23, 1416-1424.	2.8	64
60	A Professional Football Career Lost. , 2019, , 443-454.		0
61	STarT Back Tool risk stratification is associated with changes in movement profile and sensory discrimination in low back pain: A study of 290 patients. <i>European Journal of Pain</i> , 2019, 23, 823-834.	2.8	11
62	The perspectives of physiotherapists on managing nonspecific low back pain following a training programme in cognitive functional therapy: A qualitative study. <i>Musculoskeletal Care</i> , 2019, 17, 79-90.	1.4	23
63	Physiotherapists implicitly evaluate bending and lifting with a round back as dangerous. <i>Musculoskeletal Science and Practice</i> , 2019, 39, 107-114.	1.3	20
64	How do manual handling advisors and physiotherapists construct their back beliefs, and do safe lifting posture beliefs influence them?. <i>Musculoskeletal Science and Practice</i> , 2019, 39, 101-106.	1.3	21
65	Cognitive Functional Therapy: An Integrated Behavioral Approach for the Targeted Management of Disabling Low Back Pain. <i>Physical Therapy</i> , 2018, 98, 408-423.	2.4	223
66	From "Non-encounters" to autonomic agency. Conceptions of patients with low back pain about their encounters in the health care system. <i>Musculoskeletal Care</i> , 2018, 16, 269-277.	1.4	31
67	The predictive ability of the STarT Back Tool was limited in people with chronic low back pain: a prospective cohort study. <i>Journal of Physiotherapy</i> , 2018, 64, 107-113.	1.7	27
68	Urogenital symptoms: prevalence, bother, associations and impact in 22-year-old women of the Raine Study. <i>International Urogynecology Journal</i> , 2018, 29, 1807-1815.	1.4	9
69	What do physiotherapists and manual handling advisors consider the safest lifting posture, and do back beliefs influence their choice?. <i>Musculoskeletal Science and Practice</i> , 2018, 33, 35-40.	1.3	38
70	Imaging for hip-related groin pain: don't be hip-notised by the findings. <i>British Journal of Sports Medicine</i> , 2018, 52, 551-552.	6.7	4
71	The efficacy of interventions for low back pain in nurses: A systematic review. <i>International Journal of Nursing Studies</i> , 2018, 77, 222-231.	5.6	77
72	How Can We Best Reduce Pain Catastrophizing in Adults With Chronic Noncancer Pain? A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2018, 19, 233-256.	1.4	152

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73	Perceptions of physiotherapists towards the management of non-specific chronic low back pain from a biopsychosocial perspective: A qualitative study. <i>Musculoskeletal Science and Practice</i> , 2018, 38, 113-119.	1.3	65
74	Is it time to reframe how we care for people with non-traumatic musculoskeletal pain?. <i>British Journal of Sports Medicine</i> , 2018, 52, 1543-1544.	6.7	99
75	Evaluation of implicit associations between back posture and safety of bending and lifting in people without pain. <i>Scandinavian Journal of Pain</i> , 2018, 18, 719-728.	1.3	40
76	The association of adolescent spinal-pain-related absenteeism with early adulthood work absenteeism: A six-year follow-up data from a population-based cohort. <i>Scandinavian Journal of Work, Environment and Health</i> , 2018, 44, 521-529.	3.4	6
77	Trajectories of Low Back Pain From Adolescence to Young Adulthood. <i>Arthritis Care and Research</i> , 2017, 69, 403-412.	3.4	60
78	Rotator cuff disease: opinion regarding surgical criteria and likely outcome. <i>ANZ Journal of Surgery</i> , 2017, 87, 291-295.	0.7	5
79	Pain provocation following sagittal plane repeated movements in people with chronic low back pain: Associations with pain sensitivity and psychological profiles. <i>Scandinavian Journal of Pain</i> , 2017, 16, 22-28.	1.3	19
80	Better targeting care for individuals with low back pain: opportunities and obstacles. <i>British Journal of Sports Medicine</i> , 2017, 51, 489-490.	6.7	10
81	It is time to stop causing harm with inappropriate imaging for low back pain. <i>British Journal of Sports Medicine</i> , 2017, 51, 414-415.	6.7	40
82	Abdominal bracing during lifting alters trunk muscle activity and body kinematics. <i>Applied Ergonomics</i> , 2017, 63, 91-98.	3.1	15
83	Response to: "Letter to the Editor entitled: Unjustified extrapolation" [by authors: Supp G., Rosedale R., Werneke M.]. <i>Scandinavian Journal of Pain</i> , 2017, 16, 191-191.	1.3	0
84	"I call it stinkin' thinkin'": A qualitative analysis of metacognition in people with chronic low back pain and elevated catastrophizing. <i>British Journal of Health Psychology</i> , 2017, 22, 463-480.	3.5	21
85	Work Productivity Loss in Young Workers Is Substantial and Is Associated With Spinal Pain and Mental Ill-health Conditions. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, 237-245.	1.7	15
86	Understanding Adolescent Low Back Pain From a Multidimensional Perspective: Implications for Management. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 741-751.	3.5	50
87	Low Back Pain With Impact at 17 Years of Age Is Predicted by Early Adolescent Risk Factors From Multiple Domains: Analysis of the Western Australian Pregnancy Cohort (Raine) Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 752-762.	3.5	33
88	Implicit evaluations and physiological threat responses in people with persistent low back pain and fear of bending. <i>Scandinavian Journal of Pain</i> , 2017, 17, 355-366.	1.3	31
89	Multidimensional Prognostic Modelling in People With Chronic Axial Low Back Pain. <i>Clinical Journal of Pain</i> , 2017, 33, 877-891.	1.9	24
90	Process of Change in Pain-Related Fear: Clinical Insights From a Single Case Report of Persistent Back Pain Managed With Cognitive Functional Therapy. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 637-651.	3.5	19

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91	Making Sense of Low Back Pain and Pain-Related Fear. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 628-636.	3.5	116
92	NICE low back pain guidelines: opportunities and obstacles to change practice. <i>British Journal of Sports Medicine</i> , 2017, 51, 1632-1633.	6.7	19
93	RE: "Low back pain misdiagnosis or missed diagnosis: Core principles" (Monie AP, Fazey PJ, Singer KP.) <i>Tj ETQq</i> 1.1 0.784314 rgB 1.3 1		
94	Differing Psychologically Derived Clusters in People With Chronic Low Back Pain are Associated With Different Multidimensional Profiles. <i>Clinical Journal of Pain</i> , 2016, 32, 1015-1027.	1.9	63
95	To the Editor:. <i>Spine</i> , 2016, 41, E820.	2.0	0
96	Rising trends in surgery for rotator cuff disease in Western Australia. <i>ANZ Journal of Surgery</i> , 2016, 86, 801-804.	0.7	30
97	Physiotherapists report improved understanding of and attitude toward the cognitive, psychological and social dimensions of chronic low back pain after Cognitive Functional Therapy training: a qualitative study. <i>Journal of Physiotherapy</i> , 2016, 62, 215-221.	1.7	56
98	Lumbar Mechanics in Tennis Groundstrokes: Differences in Elite Adolescent Players With and Without Low Back Pain. <i>Journal of Applied Biomechanics</i> , 2016, 32, 32-39.	0.8	17
99	Unraveling the Complexity of Low Back Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 932-937.	3.5	112
100	Patient Perspectives on Participation in Cognitive Functional Therapy for Chronic Low Back Pain. <i>Physical Therapy</i> , 2016, 96, 1397-1407.	2.4	56
101	Association between the 10 item Årebro Musculoskeletal Pain Screening Questionnaire and physiotherapists' perception of the contribution of biopsychosocial factors in patients with musculoskeletal pain. <i>Manual Therapy</i> , 2016, 23, 48-55.	1.6	34
102	An exploration of familial associations of two movement pattern-derived subgroups of chronic disabling low back pain; a cross-sectional cohort study. <i>Manual Therapy</i> , 2016, 22, 202-210.	1.6	1
103	Comparative Effectiveness of Conservative Interventions for Nonspecific Chronic Spinal Pain: Physical, Behavioral/Psychologically Informed, or Combined? A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2016, 17, 755-774.	1.4	65
104	Effect of education on non-specific neck and low back pain: A meta-analysis of randomized controlled trials. <i>Manual Therapy</i> , 2016, 23, e1-e2.	1.6	8
105	Abdominal Bracing Increases Ground Reaction Forces and Reduces Knee and Hip Flexion During Landing. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 286-292.	3.5	13
106	The ineffectiveness of paracetamol for spinal pain provides opportunities to better manage low back pain. <i>British Journal of Sports Medicine</i> , 2016, 50, 197-198.	6.7	2
107	Disturbed body perception, reduced sleep, and kinesiophobia in subjects with pregnancy-related persistent lumbopelvic pain and moderate levels of disability: An exploratory study. <i>Manual Therapy</i> , 2016, 21, 69-75.	1.6	37
108	The Lived Experience of Pain-Related Fear in People with Chronic Low Back Pain. , 2016, , 227-250.		3

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109	Spinal Kinematics of Adolescent Male Rowers with Back Pain in Comparison with Matched Controls During Ergometer Rowing. <i>Journal of Applied Biomechanics</i> , 2015, 31, 459-468.	0.8	17
110	Musculoskeletal pain is associated with restless legs syndrome in young adults. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 294.	1.9	31
111	What Do People Who Score Highly on the Tampa Scale of Kinesiophobia Really Believe?. <i>Clinical Journal of Pain</i> , 2015, 31, 621-632.	1.9	71
112	Somatosensory nociceptive characteristics differentiate subgroups in people with chronic low back pain. <i>Pain</i> , 2015, 156, 1874-1884.	4.2	88
113	Heightened cold pain and pressure pain sensitivity in young female adults with moderate-to-severe menstrual pain. <i>Pain</i> , 2015, 156, 2468-2478.	4.2	38
114	Common misconceptions about back pain in sport: Tiger Woods's™ case brings five fundamental questions into sharp focus. <i>British Journal of Sports Medicine</i> , 2015, 49, 905-907.	6.7	7
115	A low cortisol response to stress is associated with musculoskeletal pain combined with increased pain sensitivity in young adults: a longitudinal cohort study. <i>Arthritis Research and Therapy</i> , 2015, 17, 355.	3.5	36
116	A Cross-Sectional Study of Elite Adult Irish Dancers: Biopsychosocial Traits, Pain, and Injury. <i>Journal of Dance Medicine and Science</i> , 2015, 19, 31-43.	0.7	22
117	Beliefs underlying pain-related fear and how they evolve: a qualitative investigation in people with chronic back pain and high pain-related fear. <i>BMJ Open</i> , 2015, 5, e008847.	1.9	76
118	Cognitive functional approach to manage low back pain in male adolescent rowers: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2015, 49, 1125-1131.	6.7	21
119	Pregnancy Is Characterized by Widespread Deep-Tissue Hypersensitivity Independent of Lumbopelvic Pain Intensity, a Facilitated Response to Manual Orthopedic Tests, and Poorer Self-Reported Health. <i>Journal of Pain</i> , 2015, 16, 270-282.	1.4	17
120	Does Using a Chair Backrest or Reducing Seated Hip Flexion Influence Trunk Muscle Activity and Discomfort? A Systematic Review. <i>Human Factors</i> , 2015, 57, 1115-1148.	3.5	30
121	Physiotherapists may stigmatise or feel unprepared to treat people with low back pain and psychosocial factors that influence recovery: a systematic review. <i>Journal of Physiotherapy</i> , 2015, 61, 68-76.	1.7	270
122	Swiss ball enhances lumbar multifidus activity in chronic low back pain: A letter to the editor. <i>Physical Therapy in Sport</i> , 2015, 16, 202-203.	1.9	3
123	Individualised cognitive functional therapy compared with a combined exercise and pain education class for patients with non-specific chronic low back pain: study protocol for a multicentre randomised controlled trial. <i>BMJ Open</i> , 2015, 5, e007156-e007156.	1.9	26
124	Reliability of pressure pain threshold testing in healthy pain free young adults. <i>Scandinavian Journal of Pain</i> , 2015, 9, 38-41.	1.3	56
125	Back Pain Beliefs Are Related to the Impact of Low Back Pain in Baby Boomers in the Busselton Healthy Aging Study. <i>Physical Therapy</i> , 2015, 95, 180-189.	2.4	20
126	Multidimensional pain profiles in four cases of chronic non-specific axial low back pain: An examination of the limitations of contemporary classification systems. <i>Manual Therapy</i> , 2015, 20, 138-147.	1.6	51

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127	Mindfulness-Based Functional Therapy: a preliminary open trial of an integrated model of care for people with persistent low back pain. <i>Frontiers in Psychology</i> , 2014, 5, 839.	2.1	17
128	Back Pain in Tennis Players. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 351-357.	0.4	25
129	Lumbar spine side bending is reduced in end range extension compared to neutral and end range flexion postures. <i>Manual Therapy</i> , 2014, 19, 114-118.	1.6	8
130	The effect of a backrest and seatpan inclination on sitting discomfort and trunk muscle activation in subjects with extension-related low back pain. <i>Ergonomics</i> , 2014, 57, 733-743.	2.1	19
131	The influence of changes in trunk and pelvic posture during single leg standing on hip and thigh muscle activation in a pain free population. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2014, 6, 13.	1.7	16
132	Sensory characteristics of chronic non-specific low back pain: A subgroup investigation. <i>Manual Therapy</i> , 2014, 19, 311-318.	1.6	68
133	Self-reported prevalence, pain intensity and risk factors of low back pain in adolescent rowers. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 266-270.	1.3	47
134	Lumbar spine repositioning sense in adolescents with and without non-specific chronic low back pain – An analysis based on sub-classification and spinal regions. <i>Manual Therapy</i> , 2013, 18, 410-417.	1.6	21
135	Investigating the effect of real-time spinal postural biofeedback on seated discomfort in people with non-specific chronic low back pain. <i>Ergonomics</i> , 2013, 56, 1315-1325.	2.1	29
136	Perceptions of sitting posture among members of the community, both with and without non-specific chronic low back pain. <i>Manual Therapy</i> , 2013, 18, 551-556.	1.6	25
137	Cognitive Functional Therapy for the Management of Low Back Pain in an Adolescent Male Rower: A Case Report. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2013, 43, 542-554.	3.5	18
138	Upper and lower lumbar segments move differently during sit-to-stand. <i>Manual Therapy</i> , 2013, 18, 390-394.	1.6	31
139	Stratified models of care. <i>Best Practice and Research in Clinical Rheumatology</i> , 2013, 27, 649-661.	3.3	141
140	The effect of dynamic sitting on trunk muscle activation: A systematic review. <i>Applied Ergonomics</i> , 2013, 44, 628-635.	3.1	33
141	Specific flexion-related low back pain and sitting: comparison of seated discomfort on two different chairs. <i>Ergonomics</i> , 2013, 56, 650-658.	2.1	34
142	Lives on Hold. <i>Clinical Journal of Pain</i> , 2013, 29, 907-916.	1.9	161
143	Gender Differences in Trunk and Pelvic Kinematics During Prolonged Ergometer Rowing in Adolescents. <i>Journal of Applied Biomechanics</i> , 2013, 29, 180-187.	0.8	19
144	Lumbar Loading in the Elite Adolescent Tennis Serve. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 1562-1568.	0.4	42

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145	Back pain beliefs among physiotherapists are more positive after biopsychosocially orientated workshops. <i>Physiotherapy Practice and Research</i> , 2013, 34, 37-45.	0.1	21
146	Investigation of Spinal Posture Signatures and Ground Reaction Forces During Landing in Elite Female Gymnasts. <i>Journal of Applied Biomechanics</i> , 2012, 28, 677-686.	0.8	43
147	The effect of dynamic sitting on the prevention and management of low back pain and low back discomfort: a systematic review. <i>Ergonomics</i> , 2012, 55, 898-908.	2.1	54
148	What do physiotherapists consider to be the best sitting spinal posture?. <i>Manual Therapy</i> , 2012, 17, 432-437.	1.6	96
149	It's time for change with the management of non-specific chronic low back pain. <i>British Journal of Sports Medicine</i> , 2012, 46, 224-227.	6.7	200
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