

Kim L Bennell

List of Publications by Year in descending order

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Version: 2024-02-01

444
papers

25,192
citations

4960

84
h-index

11052

137
g-index

463
all docs

463
docs citations

463
times ranked

15992
citing authors

#	ARTICLE	IF	CITATIONS
1	Reliability, Validity, Responsiveness, and Minimum Important Change of the Stair Climb Test in Adults With Hip and Knee Osteoarthritis. <i>Arthritis Care and Research</i> , 2023, 75, 1147-1157.	3.4	4
2	Effects of an Online Education Program on Physical Therapists' Confidence in Weight Management for People With Osteoarthritis: A Randomized Controlled Trial. <i>Arthritis Care and Research</i> , 2023, 75, 835-847.	3.4	6
3	Pain, function, and radiographic disease in trapeziometacarpal osteoarthritis. <i>Journal of Hand Therapy</i> , 2023, 36, 208-213.	1.5	1
4	Self-reported confidence of final year Australian physiotherapy entry-to-practice students and recent graduates in their capability to deliver care via videoconferencing. <i>European Journal of Physiotherapy</i> , 2023, 25, 311-316.	1.3	5
5	Challenges With Strengthening Exercises for Individuals With Knee Osteoarthritis and Comorbid Obesity: A Qualitative Study With Patients and Physical Therapists. <i>Arthritis Care and Research</i> , 2022, 74, 113-125.	3.4	8
6	Reliability and Convergent Construct Validity of Quantitative Ultrasound for Synovitis, Meniscal Extrusion, and Osteophyte in Knee Osteoarthritis With MRI. <i>Journal of Ultrasound in Medicine</i> , 2022, 41, 1559-1573.	1.7	2
7	How does hip osteoarthritis differ from knee osteoarthritis?. <i>Osteoarthritis and Cartilage</i> , 2022, 30, 32-41.	1.3	54
8	Comparing Video-Based, Telehealth-Delivered Exercise and Weight Loss Programs With Online Education on Outcomes of Knee Osteoarthritis. <i>Annals of Internal Medicine</i> , 2022, 175, 198-209.	3.9	46
9	Perceptions About the Efficacy and Acceptability of Telephone and Video-Delivered Allied Health Care for Adults With Disabilities During the COVID-19 Pandemic: A Cross-sectional National Survey. <i>Archives of Physical Medicine and Rehabilitation</i> , 2022, 103, 1368-1378.	0.9	9
10	Quadriceps muscle strength at 2 years following anterior cruciate ligament reconstruction is associated with tibiofemoral joint cartilage volume. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 1949-1957.	4.2	5
11	Expert-Moderated Peer-to-Peer Online Support Group for People With Knee Osteoarthritis: Mixed Methods Randomized Controlled Pilot and Feasibility Study. <i>JMIR Formative Research</i> , 2022, 6, e32627.	1.4	5
12	Walking-related knee contact forces and associations with knee pain across people with mild, moderate and severe radiographic knee osteoarthritis: a cross-sectional study. <i>Osteoarthritis and Cartilage</i> , 2022, 30, 832-842.	1.3	5
13	Effect of foot orthoses vs sham insoles on first metatarsophalangeal joint osteoarthritis symptoms: a randomized controlled trial. <i>Osteoarthritis and Cartilage</i> , 2022, 30, 956-964.	1.3	9
14	High-intensity versus low-intensity resistance training in patients with knee osteoarthritis: A randomized controlled trial. <i>Clinical Rehabilitation</i> , 2022, 36, 952-967.	2.2	16
15	An international core capability framework for physiotherapists delivering telephone-based care. <i>Journal of Physiotherapy</i> , 2022, 68, 136-141.	1.7	7
16	Intra-articular Platelet-Rich Plasma vs Placebo Injection and Pain and Medial Tibial Cartilage Volume in Patients With Knee Osteoarthritis—Reply. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 1187.	7.4	1
17	Effects of adding a diet intervention to exercise on hip osteoarthritis pain: protocol for the ECHO randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 215.	1.9	2
18	A Framework to Guide the Development of Health Care Professional Education and Training in Best Evidence Osteoarthritis Care. <i>Clinics in Geriatric Medicine</i> , 2022, 38, 361-384.	2.6	1

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19	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
20	Effects of adding aerobic physical activity to strengthening exercise on hip osteoarthritis symptoms: protocol for the PHOENIX randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 361.	1.9	1
21	Evaluation of two electronic-rehabilitation programmes for persistent knee pain: protocol for a randomised feasibility trial. <i>BMJ Open</i> , 2022, 12, e063608.	1.9	2
22	Comparative effect of two educational videos on self-efficacy and kinesiophobia in people with knee osteoarthritis: an online randomised controlled trial. <i>Osteoarthritis and Cartilage</i> , 2022, 30, 1398-1410.	1.3	11
23	Guidance for Implementing Best Practice Therapeutic Exercise for Patients With Knee and Hip Osteoarthritis: What Does the Current Evidence Base Tell Us?. <i>Arthritis Care and Research</i> , 2021, 73, 1746-1753.	3.4	20
24	Are OMERACT Knee Osteoarthritis Ultrasound Scores Associated With Pain Severity, Other Symptoms, and Radiographic and Magnetic Resonance Imaging Findings?. <i>Journal of Rheumatology</i> , 2021, 48, 270-278.	2.0	21
25	The Impact of Financial Incentives on Physical Activity: A Systematic Review and Meta-Analysis. <i>American Journal of Health Promotion</i> , 2021, 35, 236-249.	1.7	19
26	A Narrative Review on Measurement Properties of Fixed-distance Walk Tests Up to 40 Meters for Adults With Knee Osteoarthritis. <i>Journal of Rheumatology</i> , 2021, 48, 638-647.	2.0	5
27	Trunk, pelvis and lower limb walking biomechanics are similarly altered in those with femoroacetabular impingement syndrome regardless of cam morphology size. <i>Gait and Posture</i> , 2021, 83, 26-34.	1.4	23
28	The association between psychological factors and pain exacerbations in hip osteoarthritis. <i>Rheumatology</i> , 2021, 60, 1291-1299.	1.9	8
29	Podiatry Intervention Versus Usual General Practitioner Care for Symptomatic Radiographic Osteoarthritis of the First Metatarsophalangeal Joint: A Randomized Clinical Feasibility Study. <i>Arthritis Care and Research</i> , 2021, 73, 250-258.	3.4	6
30	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
31	How do people with knee pain from osteoarthritis respond to a brief video delivering empowering education about the condition and its management?. <i>Patient Education and Counseling</i> , 2021, 104, 2018-2027.	2.2	8
32	Association Between Therapeutic Alliance and Outcomes Following Telephone-Delivered Exercise by a Physical Therapist for People With Knee Osteoarthritis: Secondary Analyses From a Randomized Controlled Trial. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2021, 8, e23386.	2.2	10
33	Effect of High-Intensity Strength Training on Knee Pain and Knee Joint Compressive Forces Among Adults With Knee Osteoarthritis. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 646.	7.4	75
34	Patient experiences with physiotherapy for knee osteoarthritis in Australia—a qualitative study. <i>BMJ Open</i> , 2021, 11, e043689.	1.9	16
35	Evaluation of a Novel e-Learning Program for Physiotherapists to Manage Knee Osteoarthritis via Telehealth: Qualitative Study Nested in the PEAK (Physiotherapy Exercise and Physical Activity for Knee) Tj ETQq1 14037843142gBT /Ove	1.3	1
36	An e-Learning Program for Physiotherapists to Manage Knee Osteoarthritis Via Telehealth During the COVID-19 Pandemic: Real-World Evaluation Study Using Registration and Survey Data. <i>JMIR Medical Education</i> , 2021, 7, e30378.	2.6	8

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37	Pilot study of an internet-based pain coping skills training program for patients with systemic Lupus Erythematosus. <i>BMC Rheumatology</i> , 2021, 5, 20.	1.6	8
38	Physiotherapists and patients report positive experiences overall with telehealth during the COVID-19 pandemic: a mixed-methods study. <i>Journal of Physiotherapy</i> , 2021, 67, 201-209.	1.7	86
39	Effects of a Self-directed Web-Based Strengthening Exercise and Physical Activity Program Supported by Automated Text Messages for People With Knee Osteoarthritis. <i>JAMA Internal Medicine</i> , 2021, 181, 776.	5.1	66
40	Endorsement of the domains of knee and hip osteoarthritis (OA) flare: A report from the OMERACT 2020 inaugural virtual consensus vote from the flares in OA working group. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 618-622.	3.4	12
41	Knowledge about osteoarthritis: Development of the Hip and Knee Osteoarthritis Knowledge Scales and protocol for testing their measurement properties. <i>Osteoarthritis and Cartilage Open</i> , 2021, 3, 100160.	2.0	9
42	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
43	Trends in management of hip and knee osteoarthritis in general practice in Australia over an 11-year window: a nationwide cross-sectional survey. <i>The Lancet Regional Health - Western Pacific</i> , 2021, 12, 100187.	2.9	27
44	Construct validity of the OCTOPuS stratification algorithm for allocating patients with knee osteoarthritis into subgroups. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 633.	1.9	2
45	The EIPHA-KNEE trial: Explaining Pain to target unhelpful pain beliefs to Increase PHysical Activity in KNEE osteoarthritis – a protocol for a multicentre, randomised controlled trial with clinical- and cost-effectiveness analysis. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 738.	1.9	2
46	Which hip morphology measures and patient factors are associated with age of onset and symptom severity in femoroacetabular impingement syndrome?. <i>HIP International</i> , 2021, , 112070002110385.	1.7	3
47	Multi-centre randomised controlled trial comparing arthroscopic hip surgery to physiotherapist-led care for femoroacetabular impingement (FAI) syndrome on hip cartilage metabolism: the Australian FASHIoN trial. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 697.	1.9	30
48	Feasibility of exercise and weight management for people with hip osteoarthritis and overweight or obesity: A pilot study. <i>Osteoarthritis and Cartilage Open</i> , 2021, 3, 100174.	2.0	8
49	An international core capability framework for physiotherapists to deliver quality care via videoconferencing: a Delphi study. <i>Journal of Physiotherapy</i> , 2021, 67, 291-297.	1.7	32
50	Comparative effectiveness of exercise programs for psychological well-being in knee osteoarthritis: A systematic review and network meta-analysis. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 1023-1032.	3.4	16
51	Patient-Facing Mobile Apps to Support Physiotherapy Care: Protocol for a Systematic Review of Apps Within App Stores. <i>JMIR Research Protocols</i> , 2021, 10, e29047.	1.0	9
52	Exploring changes, and factors associated with changes, in behavioural determinants from a low-cost, scalable education intervention about knee osteoarthritis: An observational cohort study. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 862.	1.9	4
53	Patellar cartilage increase following ACL reconstruction with and without meniscal pathology: a two-year prospective MRI morphological study. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 909.	1.9	0
54	Moderators of the Effect of a Self-directed Digitally Delivered Exercise Program for People With Knee Osteoarthritis: Exploratory Analysis of a Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e30768.	4.3	2

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55	Effect of Intra-articular Platelet-Rich Plasma vs Placebo Injection on Pain and Medial Tibial Cartilage Volume in Patients With Knee Osteoarthritis. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 2021.	7.4	158
56	Is strength training feasible for young people with Prader-Willi syndrome? A phase I randomised controlled trial. <i>Physiotherapy</i> , 2020, 106, 136-144.	0.4	9
57	Therapeutic Alliance Between Physical Therapists and Patients With Knee Osteoarthritis Consulting Via Telephone: A Longitudinal Study. <i>Arthritis Care and Research</i> , 2020, 72, 652-660.	3.4	10
58	Physiotherapists perceived developing positive rapport facilitates participation in exercise among people with Prader-Willi Syndrome: a qualitative study. <i>Disability and Rehabilitation</i> , 2020, 42, 3475-3480.	1.8	3
59	“œœ Could Do It in My Own Time and When I Really Needed It” Perceptions of Online Pain Coping Skills Training For People With Knee Osteoarthritis. <i>Arthritis Care and Research</i> , 2020, 72, 1736-1746.	3.4	12
60	Where to From Here? Is There a Role for Physical Therapists in Enacting Evidence-Based Guidelines for Weight Loss in Adults With Osteoarthritis Who Are Overweight?. <i>Physical Therapy</i> , 2020, 100, 3-7.	2.4	5
61	Running-related muscle activation patterns and tibial acceleration across puberty. <i>Journal of Electromyography and Kinesiology</i> , 2020, 50, 102381.	1.7	3
62	Does telephone-delivered exercise advice and support by physiotherapists improve pain and/or function in people with knee osteoarthritis? Telecare randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2020, 54, 790-797.	6.7	67
63	Stratified exercise therapy compared with usual care by physical therapists in patients with knee osteoarthritis: A randomized controlled trial protocol (OCTOPuS study). <i>Physiotherapy Research International</i> , 2020, 25, e1819.	1.5	7
64	A pain science education and walking program to increase physical activity in people with symptomatic knee osteoarthritis: a feasibility study. <i>Pain Reports</i> , 2020, 5, e830.	2.7	12
65	Physiotherapists may improve management of knee osteoarthritis through greater psychosocial focus, being proactive with advice, and offering longer-term reviews: a qualitative study. <i>Journal of Physiotherapy</i> , 2020, 66, 256-265.	1.7	28
66	The Efficacy of Higher Versus Lower Dose Exercise in Rotator Cuff Tendinopathy: A Systematic Review of Randomized Controlled Trials. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 1822-1834.	0.9	24
67	Measures of Physical Performance. <i>Arthritis Care and Research</i> , 2020, 72, 452-485.	3.4	8
68	Technology versus tradition: a non-inferiority trial comparing video to face-to-face consultations with a physiotherapist for people with knee osteoarthritis. Protocol for the PEAK randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 522.	1.9	28
69	Self-report Measures of Physical Activity. <i>Arthritis Care and Research</i> , 2020, 72, 717-730.	3.4	14
70	Risk of venous thromboembolism in knee, hip and hand osteoarthritis: a general population-based cohort study. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1616-1624.	0.9	21
71	Foot orthoses for first metatarsophalangeal joint osteoarthritis: study protocol for the FORT randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 830.	1.9	5
72	Effect of exercise on knee joint contact forces in people following medial partial meniscectomy: A secondary analysis of a randomised controlled trial. <i>Gait and Posture</i> , 2020, 79, 203-209.	1.4	9

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73	Is Heel Height Associated with Pain Exacerbations in Hip Osteoarthritis Patients?â€”Results from a Case-Crossover Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 1872.	2.4	2
74	Better Knee, Better Meâ„ƒ: effectiveness of two scalable health care interventions supporting self-management for knee osteoarthritis â€” protocol for a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 160.	1.9	18
75	Management of first metatarsophalangeal joint osteoarthritis by physical therapists and podiatrists in Australia and the United Kingdom: a crossâ€”sectional survey of current clinical practice. <i>Journal of Foot and Ankle Research</i> , 2020, 13, 14.	1.9	7
76	Protocol for the process and feasibility evaluations of a new model of primary care service delivery for managing pain and function in patients with knee osteoarthritis (PARTNER) using a mixed methods approach. <i>BMJ Open</i> , 2020, 10, e034526.	1.9	3
77	My joint pain, a web-based resource, effects on education and quality of care at 24â€”months. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 79.	1.9	6
78	Hip joint kinematics and segment coordination variability according to pain and structural disease severity in hip osteoarthritis. <i>Journal of Orthopaedic Research</i> , 2020, 38, 1836-1844.	2.3	6
79	Superb Microvascular Imaging in Low-Grade Inflammation of Knee Osteoarthritis Compared With Power Doppler: Clinical, Radiographic and MRI Relationship. <i>Ultrasound in Medicine and Biology</i> , 2020, 46, 566-574.	1.5	12
80	Physical Therapy before the Needle for Osteoarthritis of the Knee. <i>New England Journal of Medicine</i> , 2020, 382, 1470-1471.	27.0	8
81	Footwear for osteoarthritis of the lateral knee: protocol for the FOLK randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 247.	1.9	1
82	Patient-reported quality indicators to evaluate physiotherapy care for hip and/or knee osteoarthritis-development and evaluation of the QUIPA tool. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 202.	1.9	4
83	PARTNER: a service delivery model to implement optimal primary care management of people with knee osteoarthritis: description of development. <i>BMJ Open</i> , 2020, 10, e040423.	1.9	6
84	Design, Delivery, Maintenance, and Outcomes of Peer-to-Peer Online Support Groups for People With Chronic Musculoskeletal Disorders: Systematic Review. <i>Journal of Medical Internet Research</i> , 2020, 22, e15822.	4.3	15
85	Exploring Attitudes and Experiences of People With Knee Osteoarthritis Toward a Self-Directed eHealth Intervention to Support Exercise: Qualitative Study. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2020, 7, e18860.	2.2	19
86	Physical Distancing Measures and Walking Activity in Middle-aged and Older Residents in Changsha, China, During the COVID-19 Epidemic Period: Longitudinal Observational Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e21632.	4.3	49
87	Behavior Change Text Messages for Home Exercise Adherence in Knee Osteoarthritis: Randomized Trial. <i>Journal of Medical Internet Research</i> , 2020, 22, e21749.	4.3	45
88	National Osteoarthritis Strategy brief report: Living well with osteoarthritis. <i>Australian Journal of General Practice</i> , 2020, 49, 438-442.	0.8	11
89	Physical activity coaching for adults with mobility limitations: protocol for the ComeBACK pragmatic hybrid effectiveness-implementation type 1 randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e034696.	1.9	1
90	Physical activity coaching for adults with mobility limitations: protocol for the ComeBACK pragmatic hybrid effectiveness-implementation type 1 randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e034696.	1.9	4

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91	Greater magnitude tibiofemoral contact forces are associated with reduced prevalence of osteochondral pathologies 2-3 years following anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 707-715.	4.2	16
92	“I Was Really Pleasantly Surprised”: Firsthand Experience and Shifts in Physical Therapist Perceptions of Telephone-Delivered Exercise Therapy for Knee Osteoarthritis: A Qualitative Study. <i>Arthritis Care and Research</i> , 2019, 71, 545-557.	3.4	45
93	Role of Hip Injury and Giving Way in Pain Exacerbation in Hip Osteoarthritis: An Internet-Based Case-Crossover Study. <i>Arthritis Care and Research</i> , 2019, 71, 742-747.	3.4	10
94	Deep hip muscle activation during squatting in femoroacetabular impingement syndrome. <i>Clinical Biomechanics</i> , 2019, 69, 141-147.	1.2	12
95	Effectiveness of internet-delivered education and home exercise supported by behaviour change SMS on pain and function for people with knee osteoarthritis: a randomised controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 342.	1.9	16
96	Identifying and Prioritizing Clinical Guideline Recommendations Most Relevant to Physical Therapy Practice for Hip and/or Knee Osteoarthritis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 501-512.	3.5	31
97	Effects of Covertly Measured Home Exercise Adherence on Patient Outcomes Among Older Adults With Chronic Knee Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 548-556.	3.5	15
98	Tibiofemoral joint structural change from 2.5 to 4.5 years following ACL reconstruction with and without combined meniscal pathology. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 312.	1.9	13
99	Confidence and Attitudes Toward Osteoarthritis Care Among the Current and Emerging Health Workforce: A Multinational Interprofessional Study. <i>ACR Open Rheumatology</i> , 2019, 1, 219-235.	2.1	32
100	A consensus-based process identifying physical therapy and exercise treatments for patients with degenerative meniscal tears and knee OA: the TeMPO physical therapy interventions and home exercise program. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 514.	1.9	10
101	Predictors of the effects of treatment for shoulder pain: protocol of an individual participant data meta-analysis. <i>Diagnostic and Prognostic Research</i> , 2019, 3, 15.	1.8	7
102	Effect of a short message service (SMS) intervention on adherence to a physiotherapist-prescribed home exercise program for people with knee osteoarthritis and obesity: protocol for the ADHERE randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 428.	1.9	9
103	Differences and mechanisms underpinning a change in the knee flexion moment while running in stability and neutral footwear among young females. <i>Journal of Foot and Ankle Research</i> , 2019, 12, 1.	1.9	21
104	How do UK physiotherapists address weight loss among individuals with hip osteoarthritis? A mixed-methods study. <i>Musculoskeletal Care</i> , 2019, 17, 133-144.	1.4	14
105	Establishing outcome measures in early knee osteoarthritis. <i>Nature Reviews Rheumatology</i> , 2019, 15, 438-448.	8.0	88
106	Comparison of weight bearing functional exercise and non-weight bearing quadriceps strengthening exercise on pain and function for people with knee osteoarthritis and obesity: protocol for the TARGET randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 291.	1.9	17
107	Priorities for the effective implementation of osteoarthritis management programs: an OARSI international consensus exercise. <i>Osteoarthritis and Cartilage</i> , 2019, 27, 1270-1279.	1.3	49
108	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

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109	Deficits in Quadriceps Force Control After Anterior Cruciate Ligament Injury: Potential Central Mechanisms. <i>Journal of Athletic Training</i> , 2019, 54, 505-512.	1.8	20
110	Developing strategic priorities in osteoarthritis research: Proceedings and recommendations arising from the 2017 Australian Osteoarthritis Summit. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 74.	1.9	12
111	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
112	A Construction Project Manager With Insidious Onset of Lateral Hip Pain. , 2019, , 198-219.		0
113	Implementation of person-centred practice principles and behaviour change techniques after a 2-day training workshop: A nested case study involving physiotherapists. <i>Musculoskeletal Care</i> , 2019, 17, 221-233.	1.4	7
114	Sleep Quality and Fatigue Are Associated with Pain Exacerbations of Hip Osteoarthritis: An Internet-based Case-crossover Study. <i>Journal of Rheumatology</i> , 2019, 46, 1524-1530.	2.0	22
115	In Theory, Yes; in Practice, Uncertain: A Qualitative Study Exploring Physical Therapists' Attitudes Toward Their Roles in Weight Management for People With Knee Osteoarthritis. <i>Physical Therapy</i> , 2019, 99, 601-611.	2.4	19
116	A qualitative study exploring the views of individuals with knee osteoarthritis on the role of physiotherapists in weight management: A complex issue requiring a sophisticated skill set. <i>Musculoskeletal Care</i> , 2019, 17, 206-214.	1.4	12
117	Essential key messages about diagnosis, imaging, and self-care for people with low back pain: a modified Delphi study of consumer and expert opinions. <i>Pain</i> , 2019, 160, 2787-2797.	4.2	25
118	Does a Web-Based Exercise Programming System Improve Home Exercise Adherence for People With Musculoskeletal Conditions?. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2019, 98, 850-858.	1.4	81
119	Differences in Hip and Knee Landing Moments across Female Pubertal Development. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 123-131.	0.4	9
120	Harnessing technology to deliver care by physical therapists for people with persistent joint pain: Telephone and video-conferencing service models. <i>Journal of Applied Biobehavioral Research</i> , 2019, 24, e12150.	2.0	16
121	Body weight support through a walking cane in inexperienced users with knee osteoarthritis. <i>Gait and Posture</i> , 2019, 67, 50-56.	1.4	4
122	A Short Message Service Intervention to Support Adherence to Home-Based Strengthening Exercise for People With Knee Osteoarthritis: Intervention Design Applying the Behavior Change Wheel. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14619.	3.7	30
123	Exploring the Characteristics and Preferences for Online Support Groups: Mixed Method Study. <i>Journal of Medical Internet Research</i> , 2019, 21, e15987.	4.3	21
124	How Do Physical Therapists in the United Kingdom Manage Patients With Hip Osteoarthritis? Results of a Cross-Sectional Survey. <i>Physical Therapy</i> , 2018, 98, 461-470.	2.4	19
125	Determining Brain Mechanisms that Underpin Analgesia Induced by the Use of Pain Coping Skills. <i>Pain Medicine</i> , 2018, 19, 2177-2190.	1.9	2
126	Trunk, pelvis and hip biomechanics in individuals with femoroacetabular impingement syndrome: Strategies for step ascent. <i>Gait and Posture</i> , 2018, 61, 176-182.	1.4	24

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127	Gluteal tendinopathy and hip osteoarthritis: Different pathologies, different hip biomechanics. <i>Gait and Posture</i> , 2018, 61, 459-465.	1.4	12
128	Knee Pain and Mobility Impairments: Meniscal and Articular Cartilage Lesions Revision 2018. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, A1-A50.	3.5	71
129	Cartilage quantitative T2 relaxation time 2-4 years following isolated anterior cruciate ligament reconstruction. <i>Journal of Orthopaedic Research</i> , 2018, 36, 2022-2029.	2.3	11
130	Differences in Hip and Knee Running Moments across Female Pubertal Development. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1015-1020.	0.4	10
131	Effectiveness of a new model of primary care management on knee pain and function in patients with knee osteoarthritis: Protocol for THE PARTNER STUDY. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 132.	1.9	25
132	Education plus exercise versus corticosteroid injection use versus a wait and see approach on global outcome and pain from gluteal tendinopathy: prospective, single blinded, randomised clinical trial. <i>BMJ: British Medical Journal</i> , 2018, 361, k1662.	2.3	71
133	Physical Therapists' Perceptions of Telephone- and Internet Video-Mediated Service Models for Exercise Management of People With Osteoarthritis. <i>Arthritis Care and Research</i> , 2018, 70, 398-408.	3.4	52
134	Internet Cognitive Behavioral Therapy for Depression in Older Adults With Knee Osteoarthritis: A Randomized Controlled Trial. <i>Arthritis Care and Research</i> , 2018, 70, 61-70.	3.4	88
135	Improving Adherence to Exercise: Do People With Knee Osteoarthritis and Physical Therapists Agree on the Behavioral Approaches Likely to Succeed?. <i>Arthritis Care and Research</i> , 2018, 70, 388-397.	3.4	42
136	Effect of Soft Braces on Pain and Physical Function in Patients With Knee Osteoarthritis: Systematic Review With Meta-Analyses. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 153-163.	0.9	32
137	Effects of a hip brace on biomechanics and pain in people with femoroacetabular impingement. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 111-116.	1.3	12
138	International patellofemoral osteoarthritis consortium: Consensus statement on the diagnosis, burden, outcome measures, prognosis, risk factors and treatment. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 47, 666-675.	3.4	47
139	Attitudes, beliefs and common practices of hand therapists for base of thumb osteoarthritis in Australia (The ABC Thumb Study). <i>Hand Therapy</i> , 2018, 23, 19-27.	1.4	3
140	Frontal plane hip joint loading according to pain severity in people with hip osteoarthritis. <i>Journal of Orthopaedic Research</i> , 2018, 36, 1637-1644.	2.3	8
141	Factors Influencing Cane Use for the Management of Knee Osteoarthritis: A Cross-Sectional Survey. <i>Arthritis Care and Research</i> , 2018, 70, 1455-1460.	3.4	4
142	Training Physical Therapists in Person-Centered Practice for People With Osteoarthritis: A Qualitative Case Study. <i>Arthritis Care and Research</i> , 2018, 70, 558-570.	3.4	28
143	General practitioners' views on managing knee osteoarthritis: a thematic analysis of factors influencing clinical practice guideline implementation in primary care. <i>BMC Rheumatology</i> , 2018, 2, 30.	1.6	49
144	The TeMPO trial (treatment of meniscal tears in osteoarthritis): rationale and design features for a four arm randomized controlled clinical trial. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 429.	1.9	5

#	ARTICLE	IF	CITATIONS
145	Potential harms of isolated arthroscopic partial meniscectomy. <i>Lancet, The</i> , 2018, 392, 2144-2145.	13.7	2
146	Education plus exercise versus corticosteroid injection use versus a wait and see approach on global outcome and pain from gluteal tendinopathy: prospective, single blinded, randomised clinical trial. <i>British Journal of Sports Medicine</i> , 2018, 52, 1464-1472.	6.7	36
147	Effect of high and low€supportive footwear on female tria€planar knee moments during single limb landing. <i>Journal of Foot and Ankle Research</i> , 2018, 11, 51.	1.9	3
148	Effects of internet-based pain coping skills training before home exercise for individuals with hip osteoarthritis (HOPE trial): a randomised controlled trial. <i>Pain</i> , 2018, 159, 1833-1842.	4.2	51
149	Hip arthroscopy versus best conservative care for the treatment of femoroacetabular impingement syndrome (UK FASHIoN): a multicentre randomised controlled trial. <i>Lancet, The</i> , 2018, 391, 2225-2235.	13.7	407
150	Efficacy of intra-articular injections of platelet-rich plasma as a symptom- and disease-modifying treatment for knee osteoarthritis - the RESTORE trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 272.	1.9	31
151	Self-reported Home Exercise Adherence: A Validity and Reliability Study Using Concealed Accelerometers. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 943-950.	3.5	54
152	Sex-specific walking kinematics and kinetics in individuals with unilateral, symptomatic hip osteoarthritis: A cross sectional study. <i>Gait and Posture</i> , 2018, 65, 234-239.	1.4	12
153	Footwear for self-managing knee osteoarthritis symptoms: protocol for the Footstep randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 219.	1.9	5
154	Does frontal knee kinematics predict treatment outcomes? Exploratory analyses from the Intensive Diet and Exercise for Arthritis (IDEA) trial. <i>Gait and Posture</i> , 2018, 63, 139-144.	1.4	3
155	The impact of financial incentives on physical activity in adults: a systematic review protocol. <i>Systematic Reviews</i> , 2018, 7, 21.	5.3	4
156	Moderators of Effects of Internet-Delivered Exercise and Pain Coping Skills Training for People With Knee Osteoarthritis: Exploratory Analysis of the IMPACT Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2018, 20, e10021.	4.3	30
157	Cartilage morphology at 2a€3Ayears following anterior cruciate ligament reconstruction with or without concomitant meniscal pathology. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 426-436.	4.2	20
158	Telephone Coaching to Enhance a Homea€Based Physical Activity Program for Knee Osteoarthritis: A Randomized Clinical Trial. <i>Arthritis Care and Research</i> , 2017, 69, 84-94.	3.4	98
159	Impact loading following quadriceps strength training in individuals with medial knee osteoarthritis and varus alignment. <i>Clinical Biomechanics</i> , 2017, 42, 20-24.	1.2	15
160	Interventions to increase adherence to therapeutic exercise in older adults with low back pain and/or hip/knee osteoarthritis: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2017, 51, 791-799.	6.7	130
161	Efficacy of combined conservative therapies on clinical outcomes in patients with thumb base osteoarthritis: protocol for a randomised, controlled trial (COMBO). <i>BMJ Open</i> , 2017, 7, e014498.	1.9	18
162	Effectiveness of an Internet-Delivered Exercise and Pain-Coping Skills Training Intervention for Persons With Chronic Knee Pain. <i>Annals of Internal Medicine</i> , 2017, 166, 453.	3.9	210

#	ARTICLE	IF	CITATIONS
163	The Ottawa panel clinical practice guidelines for the management of knee osteoarthritis. Part one: introduction, and mind-body exercise programs. <i>Clinical Rehabilitation</i> , 2017, 31, 582-595.	2.2	75
164	The Ottawa panel clinical practice guidelines for the management of knee osteoarthritis. Part two: strengthening exercise programs. <i>Clinical Rehabilitation</i> , 2017, 31, 596-611.	2.2	128
165	The Ottawa panel clinical practice guidelines for the management of knee osteoarthritis. Part three: aerobic exercise programs. <i>Clinical Rehabilitation</i> , 2017, 31, 612-624.	2.2	68
166	Plugá€nâ€Gait calculation of the knee adduction moment in people with knee osteoarthritis during shod walking: comparison of two different foot marker models. <i>Journal of Foot and Ankle Research</i> , 2017, 10, 8.	1.9	9
167	How do rocker-soled shoes influence the knee adduction moment in people with knee osteoarthritis? An analysis of biomechanical mechanisms. <i>Journal of Biomechanics</i> , 2017, 57, 62-68.	2.1	4
168	Knee Biomechanics During Jogging After Arthroscopic Partial Meniscectomy: A Longitudinal Study. <i>American Journal of Sports Medicine</i> , 2017, 45, 1872-1880.	4.2	5
169	Squatting Biomechanics in Individuals with Symptomatic Femoroacetabular Impingement. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1520-1529.	0.4	35
170	Telephone-Delivered Exercise Advice and Behavior Change Support by Physical Therapists for People with Knee Osteoarthritis: Protocol for the Telecare Randomized Controlled Trial. <i>Physical Therapy</i> , 2017, 97, 524-536.	2.4	25
171	Platelet-Rich Plasma for the Management of Hip and Knee Osteoarthritis. <i>Current Rheumatology Reports</i> , 2017, 19, 24.	4.7	157
172	Impact of Cane Use on Bone Marrow Lesion Volume in People With Medial Knee Osteoarthritis (CUBA) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.45	4
173	Utility of clinical tests to diagnose MRI-confirmed gluteal tendinopathy in patients presenting with lateral hip pain. <i>British Journal of Sports Medicine</i> , 2017, 51, 519-524.	6.7	60
174	Relationships Between Tibiofemoral Contact Forces and Cartilage Morphology at 2 to 3 Years After Single-Bundle Hamstring Anterior Cruciate Ligament Reconstruction and in Healthy Knees. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711772250.	1.7	13
175	Efficacy of adding a physiotherapy rehabilitation programme to arthroscopic management of femoroacetabular impingement syndrome: a randomised controlled trial (FAIR). <i>BMJ Open</i> , 2017, 7, e014658.	1.9	44
176	Consumer Perceptions of and Willingness to Use Remotely Delivered Service Models For Exercise Management of Knee and Hip Osteoarthritis: A Crossâ€šectional Survey. <i>Arthritis Care and Research</i> , 2017, 69, 667-676.	3.4	29
177	Coordination of deep hip muscle activity is altered in symptomatic femoroacetabular impingement. <i>Journal of Orthopaedic Research</i> , 2017, 35, 1494-1504.	2.3	33
178	Hip biomechanics during stair ascent and descent in people with and without hip osteoarthritis. <i>Journal of Orthopaedic Research</i> , 2017, 35, 1505-1514.	2.3	15
179	Cross-sectional association between muscle strength and self-reported physical function in 195 hip osteoarthritis patients. <i>Seminars in Arthritis and Rheumatism</i> , 2017, 46, 387-394.	3.4	17
180	Subgrouping and TargetEd Exercise pRogrammes for knee and hip OsteoArthritis (STEER OA): a systematic review update and individual participant data meta-analysis protocol. <i>BMJ Open</i> , 2017, 7, e018971.	1.9	19

#	ARTICLE	IF	CITATIONS
181	Is the relationship between increased knee muscle strength and improved physical function following exercise dependent on baseline physical function status?. <i>Arthritis Research and Therapy</i> , 2017, 19, 271.	3.5	18
182	No abatement of steroid injections for tennis elbow in Australian General Practice: A 15-year observational study with random general practitioner sampling. <i>PLoS ONE</i> , 2017, 12, e0181631.	2.5	5
183	General practitioners'™ perspectives on a proposed new model of service delivery for primary care management of knee osteoarthritis: a qualitative study. <i>BMC Family Practice</i> , 2017, 18, 85.	2.9	23
184	Protocol for a multi-centre randomised controlled trial comparing arthroscopic hip surgery to physiotherapy-led care for femoroacetabular impingement (FAI): the Australian FASHIoN trial. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 406.	1.9	23
185	Addition of transcranial direct current stimulation to quadriceps strengthening exercise in knee osteoarthritis: A pilot randomised controlled trial. <i>PLoS ONE</i> , 2017, 12, e0180328.	2.5	43
186	T2* mapping of subtalar cartilage: Precision and association between anatomical variants and cartilage composition. <i>Journal of Orthopaedic Research</i> , 2016, 34, 1969-1976.	2.3	12
187	Patient Knowledge and Beliefs About Knee Osteoarthritis After Anterior Cruciate Ligament Injury and Reconstruction. <i>Arthritis Care and Research</i> , 2016, 68, 1180-1185.	3.4	13
188	Unloading Shoes for Self-management of Knee Osteoarthritis. <i>Annals of Internal Medicine</i> , 2016, 165, 381.	3.9	32
189	Tibiofemoral Contact Forces in the Anterior Cruciate Ligament-™Reconstructed Knee. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 2195-2206.	0.4	61
190	Exercise and load modification versus corticosteroid injection versus "wait and see"™ for persistent gluteus medius/minimus tendinopathy (the LEAP trial): a protocol for a randomised clinical trial. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 196.	1.9	39
191	Exercise for Osteoarthritis of the Hip. <i>Physical Therapy</i> , 2016, 96, 1689-1694.	2.4	4
192	Quadriceps cortical adaptations in individuals with an anterior cruciate ligament injury. <i>Knee</i> , 2016, 23, 582-587.	1.6	27
193	Consensus on Exercise Reporting Template (CERT): Modified Delphi Study. <i>Physical Therapy</i> , 2016, 96, 1514-1524.	2.4	279
194	Kinematics and kinetics during stair ascent in individuals with Gluteal Tendinopathy. <i>Clinical Biomechanics</i> , 2016, 40, 37-44.	1.2	15
195	Tibiofemoral contact forces during walking, running and sidestepping. <i>Gait and Posture</i> , 2016, 49, 78-85.	1.4	111
196	Barriers and Facilitators to Exercise Participation in People with Hip and/or Knee Osteoarthritis. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2016, 95, 372-389.	1.4	192
197	Physical Therapist-™Delivered Pain Coping Skills Training and Exercise for Knee Osteoarthritis: Randomized Controlled Trial. <i>Arthritis Care and Research</i> , 2016, 68, 590-602.	3.4	125
198	Is There a Dose-™Response Relationship Between Weight Loss and Symptom Improvement in Persons With Knee Osteoarthritis?. <i>Arthritis Care and Research</i> , 2016, 68, 1106-1114.	3.4	107

#	ARTICLE	IF	CITATIONS
199	Hip Abductor Muscle Weakness in Individuals with Gluteal Tendinopathy. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 346-352.	0.4	42
200	Single leg stance control in individuals with symptomatic gluteal tendinopathy. <i>Gait and Posture</i> , 2016, 49, 108-113.	1.4	33
201	Kinematics and kinetics during walking in individuals with gluteal tendinopathy. <i>Clinical Biomechanics</i> , 2016, 32, 56-63.	1.2	38
202	The reliability of shoulder range of motion measures in competitive swimmers. <i>Physical Therapy in Sport</i> , 2016, 21, 26-30.	1.9	14
203	Prescribing exercise interventions for patients with chronic conditions. <i>Cmaj</i> , 2016, 188, 510-518.	2.0	101
204	Intra-articular injection of photo-activated platelet-rich plasma in patients with knee osteoarthritis: a double-blind, randomized controlled pilot study. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 67.	1.9	106
205	Cortical motor representation of the rectus femoris does not differ between the left and right hemisphere. <i>Journal of Electromyography and Kinesiology</i> , 2016, 28, 46-52.	1.7	10
206	Location of knee pain in medial knee osteoarthritis: patterns and associations with self-reported clinical symptoms. <i>Osteoarthritis and Cartilage</i> , 2016, 24, 1135-1142.	1.3	30
207	Osteoarthritis year in review 2015: rehabilitation and outcomes. <i>Osteoarthritis and Cartilage</i> , 2016, 24, 58-70.	1.3	54
208	Isometric and isokinetic hip strength and agonist/antagonist ratios in symptomatic femoroacetabular impingement. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 696-701.	1.3	70
209	Physical Therapists, Telephone Coaches, and Patients With Knee Osteoarthritis: Qualitative Study About Working Together to Promote Exercise Adherence. <i>Physical Therapy</i> , 2016, 96, 479-493.	2.4	28
210	Hip joint biomechanics during gait in people with and without symptomatic femoroacetabular impingement. <i>Gait and Posture</i> , 2016, 43, 198-203.	1.4	65
211	Increased duration of co-contraction of medial knee muscles is associated with greater progression of knee osteoarthritis. <i>Manual Therapy</i> , 2016, 21, 151-158.	1.6	104
212	Relationship of Buckling and Knee Injury to Pain Exacerbation in Knee Osteoarthritis: A Web-Based Case-Crossover Study. <i>Interactive Journal of Medical Research</i> , 2016, 5, e17.	1.4	21
213	Organisation of the motor cortex differs between people with and without knee osteoarthritis. <i>Arthritis Research and Therapy</i> , 2015, 17, 164.	3.5	53
214	Impact of Concurrent Foot Pain on Health and Functional Status in People with Knee Osteoarthritis: Data From the Osteoarthritis Initiative. <i>Arthritis Care and Research</i> , 2015, 67, 989-995.	3.4	30
215	Do Moments and Strength Predict Cartilage Changes after Partial Meniscectomy?. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1549-1556.	0.4	34
216	Neuromuscular Exercise post Partial Medial Meniscectomy. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1557-1566.	0.4	14

#	ARTICLE	IF	CITATIONS
217	Effects of Adding an Internet-Based Pain Coping Skills Training Protocol to a Standardized Education and Exercise Program for People With Persistent Hip Pain (HOPE Trial): Randomized Controlled Trial Protocol. <i>Physical Therapy</i> , 2015, 95, 1408-1422.	2.4	17
218	Mechanisms underpinning the peak knee flexion moment increase over 2-years following arthroscopic partial meniscectomy. <i>Clinical Biomechanics</i> , 2015, 30, 1060-1065.	1.2	9
219	Relationship between hip abductor strength and external hip and knee adduction moments in medial knee osteoarthritis. <i>Clinical Biomechanics</i> , 2015, 30, 226-230.	1.2	21
220	Influence of Biomechanical Characteristics on Pain and Function Outcomes From Exercise in Medial Knee Osteoarthritis and Varus Malalignment: Exploratory Analyses From a Randomized Controlled Trial. <i>Arthritis Care and Research</i> , 2015, 67, 1281-1288.	3.4	35
221	What is the evidence for valgus bracing effects in knee OA?. <i>Nature Reviews Rheumatology</i> , 2015, 11, 132-134.	8.0	1
222	Exercise for osteoarthritis of the knee. <i>The Cochrane Library</i> , 2015, 2015, CD004376.	2.8	359
223	Acupuncture for Chronic Knee Pain: A Randomised Clinical Trial. Authors' Reply. <i>Acupuncture in Medicine</i> , 2015, 33, 86-88.	1.0	5
224	Gluteal Tendinopathy: A Review of Mechanisms, Assessment and Management. <i>Sports Medicine</i> , 2015, 45, 1107-1119.	6.5	101
225	Proprioceptive impairments associated with knee osteoarthritis are not generalized to the ankle and elbow joints. <i>Human Movement Science</i> , 2015, 41, 103-113.	1.4	12
226	OARSI Clinical Trials Recommendations: Design and conduct of clinical trials for primary prevention of osteoarthritis by joint injury prevention in sport and recreation. <i>Osteoarthritis and Cartilage</i> , 2015, 23, 815-825.	1.3	22
227	Effect of Rocker-Soled Shoes on Parameters of Knee Joint Load in Knee Osteoarthritis. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 128-135.	0.4	4
228	Neuromuscular Exercise for Degenerative Knees. <i>Exercise and Sport Sciences Reviews</i> , 2015, 43, 3-4.	3.0	0
229	Physical therapies in the management of osteoarthritis. <i>Current Opinion in Rheumatology</i> , 2015, 27, 304-311.	4.3	35
230	Exercise for osteoarthritis of the knee: a Cochrane systematic review. <i>British Journal of Sports Medicine</i> , 2015, 49, 1554-1557.	6.7	498
231	Participants' Understanding of Informed Consent in a Randomized Controlled Trial for Chronic Knee Pain. <i>Journal of Empirical Research on Human Research Ethics</i> , 2015, 10, 435-443.	1.3	2
232	Combined exercise and transcranial direct current stimulation intervention for knee osteoarthritis: protocol for a pilot randomised controlled trial: Table 1. <i>BMJ Open</i> , 2015, 5, e008482.	1.9	23
233	Neuromuscular deficits after peripheral joint injury: A neurophysiological hypothesis. <i>Muscle and Nerve</i> , 2015, 51, 327-332.	2.2	72
234	What Do People With Knee or Hip Osteoarthritis Need to Know? An International Consensus List of Essential Statements for Osteoarthritis. <i>Arthritis Care and Research</i> , 2015, 67, 809-816.	3.4	54

#	ARTICLE	IF	CITATIONS
235	Stress Fractureâ€™s Stress Reaction of the Lower Leg and Foot. , 2015, , 180-213.		0
236	Physical impairments and activity limitations in people with femoroacetabular impingement: a systematic review. British Journal of Sports Medicine, 2015, 49, 230-242.	6.7	113
237	The Web-Based Osteoarthritis Management Resource My Joint Pain Improves Quality of Care: A Quasi-Experimental Study. Journal of Medical Internet Research, 2015, 17, e167.	4.3	47
238	A Comparison of Self-Reported and Objective Physical Activity Measures in Young Australian Women. JMIR Public Health and Surveillance, 2015, 1, e14.	2.6	21
239	Web-Based Study of Risk Factors for Pain Exacerbation in Osteoarthritis of the Knee (SPARK-Web): Design and Rationale. JMIR Research Protocols, 2015, 4, e80.	1.0	25
240	Trunk Muscle Activity Is Modified in Osteoporotic Vertebral Fracture and Thoracic Kyphosis with Potential Consequences for Vertebral Health. PLoS ONE, 2014, 9, e109515.	2.5	27
241	Can Physical Therapists Deliver a Pain Coping Skills Program? An Examination of Training Processes and Outcomes. Physical Therapy, 2014, 94, 1443-1454.	2.4	33
242	Which is the most useful patient-reported outcome in femoroacetabular impingement? Testâ€™retest reliability of six questionnaires. British Journal of Sports Medicine, 2014, 48, 458-463.	6.7	79
243	Effects of Two Physiotherapy Booster Sessions on Outcomes With Home Exercise in People With Knee Osteoarthritis: A Randomized Controlled Trial. Arthritis Care and Research, 2014, 66, 1680-1687.	3.4	39
244	Postural response to vibration of triceps surae, but not quadriceps muscles, differs between people with and without knee osteoarthritis. Journal of Orthopaedic Research, 2014, 32, 989-996.	2.3	9
245	Interrater and Intrarater Reliability of Common Clinical Standing Balance Tests for People With Hip Osteoarthritis. Physical Therapy, 2014, 94, 696-704.	2.4	43
246	Longitudinal changes in knee kinematics and moments following knee arthroplasty: A systematic review. Knee, 2014, 21, 994-1008.	1.6	38
247	Physical Therapy and Hip Osteoarthritisâ€™Reply. JAMA - Journal of the American Medical Association, 2014, 312, 1257.	7.4	0
248	A survey of footwear advice, beliefs and wear habits in people with knee osteoarthritis. Journal of Foot and Ankle Research, 2014, 7, 43.	1.9	14
249	Structural changes of hip osteoarthritis using magnetic resonance imaging. Arthritis Research and Therapy, 2014, 16, 466.	3.5	33
250	Review: exercise interventions improve pain and function in people with knee osteoarthritis compared with no exercise. Evidence-based Nursing, 2014, 17, 109-109.	0.2	1
251	66â€™...Gluteal Tendinopathy â€™ Clinical Diagnosis Vs. Mri Diagnosis?: Abstract 66 Table 1. British Journal of Sports Medicine, 2014, 48, A43.1-A43.	6.7	1
252	Acupuncture for Chronic Knee Pain. JAMA - Journal of the American Medical Association, 2014, 312, 1313.	7.4	213

#	ARTICLE	IF	CITATIONS
253	Effect of Physical Therapy on Pain and Function in Patients With Hip Osteoarthritis. JAMA - Journal of the American Medical Association, 2014, 311, 1987.	7.4	146
254	Knee Muscle Strength After Recent Partial Meniscectomy Does Not Relate to 2-year Change in Knee Adduction Moment. Clinical Orthopaedics and Related Research, 2014, 472, 3114-3120.	1.5	5
255	Association of Knee Confidence With Pain, Knee Instability, Muscle Strength, and Dynamic Varus-Valgus Joint Motion in Knee Osteoarthritis. Arthritis Care and Research, 2014, 66, 695-701.	3.4	41
256	Measurement properties of performance-based outcome measures to assess physical function in young and middle-aged people known to be at high risk of hip and/or knee osteoarthritis: a systematic review. Osteoarthritis and Cartilage, 2014, 22, 26-39.	1.3	58
257	Management of Osteoarthritis in General Practice in Australia. Arthritis Care and Research, 2014, 66, 551-558.	3.4	117
258	Mechanisms underpinning longitudinal increases in the knee adduction moment following arthroscopic partial meniscectomy. Clinical Biomechanics, 2014, 29, 892-897.	1.2	11
259	Physical Therapist-Delivered Cognitive-Behavioral Therapy: A Qualitative Study of Physical Therapists' Perceptions and Experiences. Physical Therapy, 2014, 94, 197-209.	2.4	84
260	Knee joint laxity and passive stiffness in meniscectomized patients compared with healthy controls. Knee, 2014, 21, 886-890.	1.6	6
261	A longitudinal study of impact and early stance loads during gait following arthroscopic partial meniscectomy. Journal of Biomechanics, 2014, 47, 2852-2857.	2.1	11
262	Neuromuscular Versus Quadriceps Strengthening Exercise in Patients With Medial Knee Osteoarthritis and Varus Malalignment: A Randomized Controlled Trial. Arthritis and Rheumatology, 2014, 66, 950-959.	5.6	138
263	Internet-mediated physiotherapy and pain coping skills training for people with persistent knee pain (IMPACT knee pain): a randomised controlled trial protocol. BMC Musculoskeletal Disorders, 2014, 15, 279.	1.9	23
264	Unloading shoes for osteoarthritis of the knee: protocol for the SHARK randomised controlled trial. BMC Musculoskeletal Disorders, 2014, 15, 48.	1.9	20
265	Efficacy of a physiotherapy rehabilitation program for individuals undergoing arthroscopic management of femoroacetabular impingement - the FAIR trial: a randomised controlled trial protocol. BMC Musculoskeletal Disorders, 2014, 15, 58.	1.9	42
266	Exercise in osteoarthritis: Moving from prescription to adherence. Best Practice and Research in Clinical Rheumatology, 2014, 28, 93-117.	3.3	152
267	Strength Training for Arthritis Trial (START): design and rationale. BMC Musculoskeletal Disorders, 2013, 14, 208.	1.9	45
268	Physiotherapy management of hip osteoarthritis. Journal of Physiotherapy, 2013, 59, 145-157.	1.7	51
269	Exercise, Gait Retraining, Footwear and Insoles for Knee Osteoarthritis. Current Physical Medicine and Rehabilitation Reports, 2013, 1, 21-28.	0.8	6
270	The relationship between patellofemoral and tibiofemoral morphology and gait biomechanics following arthroscopic partial medial meniscectomy. Knee Surgery, Sports Traumatology, Arthroscopy, 2013, 21, 1097-1103.	4.2	22

#	ARTICLE	IF	CITATIONS
271	Sagittal plane joint loading is related to knee flexion in osteoarthritic gait. <i>Clinical Biomechanics</i> , 2013, 28, 916-920.	1.2	42
272	Chronic Disease Management. <i>Rheumatic Disease Clinics of North America</i> , 2013, 39, 123-143.	1.9	38
273	Self-reported knee joint instability is related to passive mechanical stiffness in medial knee osteoarthritis. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 326.	1.9	19
274	A physiotherapist-delivered, combined exercise and pain coping skills training intervention for individuals with knee osteoarthritis: A pilot study. <i>Knee</i> , 2013, 20, 106-112.	1.6	60
275	Modified walking shoes for knee osteoarthritis: Mechanisms for reductions in the knee adduction moment. <i>Journal of Biomechanics</i> , 2013, 46, 2060-2066.	2.1	26
276	Intraoperative Cartilage Degeneration Predicts Outcome 12 Months After Hip Arthroscopy. <i>Clinical Orthopaedics and Related Research</i> , 2013, 471, 593-599.	1.5	63
277	Update on the Role of Muscle in the Genesis and Management of Knee Osteoarthritis. <i>Rheumatic Disease Clinics of North America</i> , 2013, 39, 145-176.	1.9	164
278	Effects of a modified shoe on knee load in people with and those without knee osteoarthritis. <i>Arthritis and Rheumatism</i> , 2013, 65, 701-709.	6.7	36
279	Exercise prescription for people with hip or knee osteoarthritis: accounting for co-morbidities. <i>Physical Therapy Reviews</i> , 2013, 18, 221-222.	0.8	1
280	A Longitudinal Study of Strength and Gait after Arthroscopic Partial Meniscectomy. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 2036-2043.	0.4	36
281	Clinical Pilates versus General Exercise for Chronic Low Back Pain. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 1197-1205.	0.4	143
282	Long-term effects of sport: preventing and managing OA in the athlete. <i>Nature Reviews Rheumatology</i> , 2012, 8, 747-752.	8.0	31
283	Shoulder pain in swimmers: A 12-month prospective cohort study of incidence and risk factors. <i>Physical Therapy in Sport</i> , 2012, 13, 243-249.	1.9	99
284	Gait Differs Between Unilateral and Bilateral Knee Osteoarthritis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 822-827.	0.9	87
285	Lateral wedge insoles for medial knee osteoarthritis: Effects on lower limb frontal plane biomechanics. <i>Clinical Biomechanics</i> , 2012, 27, 27-33.	1.2	147
286	Comparison of peak knee adduction moment and knee adduction moment impulse in distinguishing between severities of knee osteoarthritis. <i>Clinical Biomechanics</i> , 2012, 27, 520-523.	1.2	68
287	Trunk lean gait modification and knee joint load in people with medial knee osteoarthritis: The effect of varying trunk lean angles. <i>Arthritis Care and Research</i> , 2012, 64, 1545-1553.	3.4	98
288	A physiotherapist-delivered integrated exercise and pain coping skills training intervention for individuals with knee osteoarthritis: a randomised controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 129.	1.9	28

#	ARTICLE	IF	CITATIONS
289	The effects of neuromuscular exercise on medial knee joint load post-arthroscopic partial medial meniscectomy: â€˜SCOPEXâ€™ a randomised control trial protocol. BMC Musculoskeletal Disorders, 2012, 13, 233.	1.9	11
290	Addition of telephone coaching to a physiotherapist-delivered physical activity program in people with knee osteoarthritis: A randomised controlled trial protocol. BMC Musculoskeletal Disorders, 2012, 13, 246.	1.9	28
291	Efficacy of acupuncture for chronic knee pain: protocol for a randomised controlled trial using a Zelen design. BMC Complementary and Alternative Medicine, 2012, 12, 161.	3.7	25
292	Management of osteoarthritis of the knee. BMJ, The, 2012, 345, e4934-e4934.	6.0	154
293	Patellofemoral and tibiofemoral articular cartilage and subchondral bone health following arthroscopic partial medial meniscectomy. Knee Surgery, Sports Traumatology, Arthroscopy, 2012, 20, 970-978.	4.2	42
294	Effects of exercise on bone density and falls risk factors in post-menopausal women with osteopenia: A randomised controlled trial. Journal of Science and Medicine in Sport, 2012, 15, 102-109.	1.3	57
295	Gait modification strategies for altering medial knee joint load: A systematic review. Arthritis Care and Research, 2011, 63, 405-426.	3.4	172
296	Conservative Management of Anterior Knee Pain: The McConnell Program. , 2011, , 191-208.		1
297	Insole effects on impact loading during walking. Ergonomics, 2011, 54, 665-671.	2.1	27
298	Effects of rehabilitative interventions on pain, function and physical impairments in people with hand osteoarthritis: a systematic review. Arthritis Research and Therapy, 2011, 13, R28.	3.5	80
299	Muscle weakness, afferent sensory dysfunction and exercise in knee osteoarthritis. Nature Reviews Rheumatology, 2011, 7, 57-63.	8.0	157
300	Physiotherapy management of knee osteoarthritis. International Journal of Rheumatic Diseases, 2011, 14, 145-151.	1.9	90
301	Improving care for people with osteoarthritis of the hip and knee: How has national policy for osteoarthritis been translated into service models in Australia?. International Journal of Rheumatic Diseases, 2011, 14, 181-190.	1.9	28
302	Local adaptation and evaluation of a falls risk prevention approach in acute hospitals. International Journal for Quality in Health Care, 2011, 23, 134-141.	1.8	19
303	A review of the clinical evidence for exercise in osteoarthritis of the hip and knee. Journal of Science and Medicine in Sport, 2011, 14, 4-9.	1.3	349
304	Predicting dynamic knee joint load with clinical measures in people with medial knee osteoarthritis. Knee, 2011, 18, 231-234.	1.6	23
305	Decline in Health-Related Quality of Life reported by more than half of those waiting for joint replacement surgery: a prospective cohort study. BMC Musculoskeletal Disorders, 2011, 12, 108.	1.9	98
306	Comparison of neuromuscular and quadriceps strengthening exercise in the treatment of varus malaligned knees with medial knee osteoarthritis: a randomised controlled trial protocol. BMC Musculoskeletal Disorders, 2011, 12, 276.	1.9	47

#	ARTICLE	IF	CITATIONS
307	Measures of physical performance assessments: Self-Paced Walk Test (SPWT), Stair Climb Test (SCT), Six-Minute Walk Test (6MWT), Chair Stand Test (CST), Timed Up & Go (TUG), Sock Test, Lift and Carry Test (LCT), and Car Task. <i>Arthritis Care and Research</i> , 2011, 63, S350-70.	3.4	342
308	Feasibility of a gait retraining strategy for reducing knee joint loading: Increased trunk lean guided by real-time biofeedback. <i>Journal of Biomechanics</i> , 2011, 44, 943-947.	2.1	126
309	Lateral wedge insoles for medial knee osteoarthritis: 12 month randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2011, 342, d2912-d2912.	2.3	168
310	Clinically Assessed Mediolateral Knee Motion. <i>Clinical Journal of Sport Medicine</i> , 2011, 21, 515-520.	1.8	1
311	Exercise and Osteoarthritis: Cause and Effects. , 2011, 1, 1943-2008.		43
312	Higher dynamic medial knee load predicts greater cartilage loss over 12 months in medial knee osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 1770-1774.	0.9	369
313	Building the Rationale and Structure for a Complex Physical Therapy Intervention Within the Context of a Clinical Trial: A Multimodal Individualized Treatment for Patients With Hip Osteoarthritis. <i>Physical Therapy</i> , 2011, 91, 1525-1541.	2.4	30
314	Effects of Vastus Medialis Oblique Retraining versus General Quadriceps Strengthening on Vasti Onset. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 856-864.	0.4	46
315	Hip strengthening reduces symptoms but not knee load in people with medial knee osteoarthritis and varus malalignment: a randomised controlled trial. <i>Osteoarthritis and Cartilage</i> , 2010, 18, 621-628.	1.3	217
316	Current Australian physiotherapy management of hip osteoarthritis. <i>Physiotherapy</i> , 2010, 96, 289-295.	0.4	32
317	Quadriceps strength is not related to gait impact loading in knee osteoarthritis. <i>Knee</i> , 2010, 17, 296-302.	1.6	41
318	A systematic grounded approach to the development of complex interventions: The Australian WorkHealth Program – Arthritis as a case study. <i>Social Science and Medicine</i> , 2010, 70, 342-350.	3.8	24
319	Efficacy of a multimodal physiotherapy treatment program for hip osteoarthritis: a randomised placebo-controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2010, 11, 238.	1.9	22
320	Validity and inter-rater reliability of medio-lateral knee motion observed during a single-limb mini squat. <i>BMC Musculoskeletal Disorders</i> , 2010, 11, 265.	1.9	143
321	Effects of an exercise and manual therapy program on physical impairments, function and quality-of-life in people with osteoporotic vertebral fracture: a randomised, single-blind controlled pilot trial. <i>BMC Musculoskeletal Disorders</i> , 2010, 11, 36.	1.9	107
322	Predictors of single-leg standing balance in individuals with medial knee osteoarthritis. <i>Arthritis Care and Research</i> , 2010, 62, 496-500.	3.4	50
323	Hip muscle weakness in individuals with medial knee osteoarthritis. <i>Arthritis Care and Research</i> , 2010, 62, 1190-1193.	3.4	164
324	Varus valgus laxity and passive stiffness in medial knee osteoarthritis. <i>Arthritis Care and Research</i> , 2010, 62, 1237-1243.	3.4	22

#	ARTICLE	IF	CITATIONS
325	Individuals with severe knee osteoarthritis (OA) exhibit altered proximal walking mechanics compared with individuals with less severe OA and those without knee pain. <i>Arthritis Care and Research</i> , 2010, 62, 1426-1432.	3.4	59
326	Clinical predictors of time to return to competition and of recurrence following hamstring strain in elite Australian footballers. <i>British Journal of Sports Medicine</i> , 2010, 44, 415-419.	6.7	109
327	Invited Commentary. <i>Physical Therapy</i> , 2010, 90, 1298-1299.	2.4	1
328	Bone marrow lesions are related to dynamic knee loading in medial knee osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1151-1154.	0.9	82
329	Efficacy of standardised manual therapy and home exercise programme for chronic rotator cuff disease: randomised placebo controlled trial. <i>BMJ: British Medical Journal</i> , 2010, 340, c2756-c2756.	2.3	158
330	Validity and reliability of the Nintendo Wii Balance Board for assessment of standing balance. <i>Gait and Posture</i> , 2010, 31, 307-310.	1.4	811
331	Strength training, self-management or both for early knee OA. <i>Nature Reviews Rheumatology</i> , 2010, 6, 313-314.	8.0	6
332	Pain induced by injection of hypertonic saline into the infrapatellar fat pad and effect on coordination of the quadriceps muscles. <i>Arthritis and Rheumatism</i> , 2009, 61, 70-77.	6.7	84
333	Advances in insoles and shoes for knee osteoarthritis. <i>Current Opinion in Rheumatology</i> , 2009, 21, 164-170.	4.3	45
334	Laterally wedged insoles in knee osteoarthritis: do biomechanical effects decline after one month of wear?. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 146.	1.9	56
335	Maximum recovery after knee replacement – the MARKER study rationale and protocol. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 69.	1.9	32
336	Self-report and physical performance measures of physical function in hip osteoarthritis: Relationship to isometric quadriceps torque development. <i>Arthritis and Rheumatism</i> , 2009, 61, 201-208.	6.7	20
337	The association of quadriceps strength with the knee adduction moment in medial knee osteoarthritis. <i>Arthritis and Rheumatism</i> , 2009, 61, 451-458.	6.7	33
338	Association of physical performance with muscle strength and hip range of motion in hip osteoarthritis. <i>Arthritis and Rheumatism</i> , 2009, 61, 442-450.	6.7	30
339	Hip flexion range of motion and physical function in hip osteoarthritis: Mediating effects of hip extensor strength and pain. <i>Arthritis and Rheumatism</i> , 2009, 61, 633-640.	6.7	29
340	Stress Fracture Management: Current Classification and New Healing Modalities. <i>Operative Techniques in Sports Medicine</i> , 2009, 17, 81-89.	0.3	20
341	The Lower Extremity Functional Scale could be an alternative to the Western Ontario and McMaster Universities Osteoarthritis Index physical function scale. <i>Journal of Clinical Epidemiology</i> , 2009, 62, 1103-1111.	5.0	103
342	Discriminant Validity of the Western Ontario and McMaster Universities Osteoarthritis Index Physical Functioning Subscale in Community Samples With Hip Osteoarthritis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 1772-1777.	0.9	17

#	ARTICLE	IF	CITATIONS
343	Real-time movement biofeedback for walking gait modification in knee osteoarthritis. , 2009, , .		4
344	Muscle and Exercise in the Prevention and Management of Knee Osteoarthritis: an Internal Medicine Specialist's Guide. Medical Clinics of North America, 2009, 93, 161-177.	2.5	33
345	Effect of length on laterally-wedged insoles in knee osteoarthritis. Arthritis and Rheumatism, 2008, 59, 144-147.	6.7	70
346	Lateral wedges in knee osteoarthritis: What are their immediate clinical and biomechanical effects and can these predict a three-month clinical outcome?. Arthritis and Rheumatism, 2008, 59, 408-415.	6.7	136
347	Tibial subchondral trabecular volumetric bone density in medial knee joint osteoarthritis using peripheral quantitative computed tomography technology. Arthritis and Rheumatism, 2008, 58, 2776-2785.	6.7	42
348	Varus malalignment and its association with impairments and functional limitations in medial knee osteoarthritis. Arthritis and Rheumatism, 2008, 59, 935-942.	6.7	35
349	Does knee malalignment mediate the effects of quadriceps strengthening on knee adduction moment, pain, and function in medial knee osteoarthritis? A randomized controlled trial. Arthritis and Rheumatism, 2008, 59, 943-951.	6.7	197
350	Postural taping decreases thoracic kyphosis but does not influence trunk muscle electromyographic activity or balance in women with osteoporosis. Manual Therapy, 2008, 13, 249-257.	1.6	72
351	Intrarater Test-Retest Reliability of Hip Range of Motion and Hip Muscle Strength Measurements in Persons With Hip Osteoarthritis. Archives of Physical Medicine and Rehabilitation, 2008, 89, 1146-1154.	0.9	175
352	Role of Muscle in the Genesis and Management of Knee Osteoarthritis. Rheumatic Disease Clinics of North America, 2008, 34, 731-754.	1.9	132
353	Effects of estrogen on the mechanical behavior of the human Achilles tendon in vivo. Journal of Applied Physiology, 2008, 105, 1035-1043.	2.5	92
354	Additional exercise for older subacute hospital inpatients to prevent falls: benefits and barriers to implementation and evaluation. Clinical Rehabilitation, 2007, 21, 742-753.	2.2	39
355	Does strength training affect the incidence and progression of knee osteoarthritis?. Nature Clinical Practice Rheumatology, 2007, 3, 134-135.	3.2	4
356	Thoracic Kyphosis Affects Spinal Loads and Trunk Muscle Force. Physical Therapy, 2007, 87, 595-607.	2.4	164
357	Efficacy and cost-effectiveness of physiotherapy following glenohumeral joint distension for adhesive capsulitis: A randomized trial. Arthritis and Rheumatism, 2007, 57, 1027-1037.	6.7	79
358	The effects of hip muscle strengthening on knee load, pain, and function in people with knee osteoarthritis: a protocol for a randomised, single-blind controlled trial. BMC Musculoskeletal Disorders, 2007, 8, 121.	1.9	53
359	Efficacy and cost-effectiveness of a physiotherapy program for chronic rotator cuff pathology: A protocol for a randomised, double-blind, placebo-controlled trial. BMC Musculoskeletal Disorders, 2007, 8, 86.	1.9	49
360	Effects of laterally wedged insoles on symptoms and disease progression in medial knee osteoarthritis: a protocol for a randomised, double-blind, placebo controlled trial. BMC Musculoskeletal Disorders, 2007, 8, 96.	1.9	18

#	ARTICLE	IF	CITATIONS
361	Radiographic measures of thoracic kyphosis in osteoporosis: Cobb and vertebral centroid angles. <i>Skeletal Radiology</i> , 2007, 36, 761-767.	2.0	89
362	Balance impairment is related to vertebral fracture rather than thoracic kyphosis in individuals with osteoporosis. <i>Osteoporosis International</i> , 2007, 18, 543-551.	3.1	47
363	Paraspinal muscle control in people with osteoporotic vertebral fracture. <i>European Spine Journal</i> , 2007, 16, 1137-1144.	2.2	27
364	The influence of dance training on growth and maturation of young females: A mixed longitudinal study. <i>Annals of Human Biology</i> , 2006, 33, 342-356.	1.0	24
365	Bone mineral density distribution in thoracic and lumbar vertebrae: An ex vivo study using dual energy X-ray absorptiometry. <i>Bone</i> , 2006, 38, 286-288.	2.9	18
366	A new instrument for targeting falls prevention interventions was accurate and clinically applicable in a hospital setting. <i>Journal of Clinical Epidemiology</i> , 2006, 59, 168-175.	5.0	40
367	Recurrent events counted in evaluations of predictive accuracy. <i>Journal of Clinical Epidemiology</i> , 2006, 59, 1155-1161.	5.0	11
368	The effect of osteoporotic vertebral fracture on predicted spinal loads in vivo. <i>European Spine Journal</i> , 2006, 15, 1785-1795.	2.2	84
369	Test-retest reliability of glenohumeral internal and external rotation strength in chronic rotator cuff pathology. <i>Physical Therapy in Sport</i> , 2006, 7, 115-121.	1.9	9
370	Why are older Australian football players at greater risk of hamstring injury?. <i>Journal of Science and Medicine in Sport</i> , 2006, 9, 327-333.	1.3	110
371	Reply to Hoskins and Pollard. <i>Journal of Science and Medicine in Sport</i> , 2006, 9, 507.	1.3	1
372	Evaluating quality of life in hip and knee replacement: Psychometric properties of the World Health Organization Quality of Life short version instrument. <i>Arthritis and Rheumatism</i> , 2006, 55, 583-590.	6.7	60
373	Effect of patellar taping on vasti onset timing, knee kinematics, and kinetics in asymptomatic individuals with a delayed onset of vastus medialis oblique. <i>Journal of Orthopaedic Research</i> , 2006, 24, 1854-1860.	2.3	19
374	Hip protector use amongst older hospital inpatients: compliance and functional consequences. <i>Age and Ageing</i> , 2006, 35, 520-523.	1.6	7
375	Conservative Management of Anterior Knee Pain: The McConnell Program. , 2006, , 167-184.		1
376	Patient education to prevent falls in subacute care. <i>Clinical Rehabilitation</i> , 2006, 20, 970-979.	2.2	50
377	Exercise as a treatment for osteoarthritis. <i>Current Opinion in Rheumatology</i> , 2005, 17, 634-640.	4.3	108
378	Physical Therapy Improves Knee Flexion during Stair Ambulation in Patellofemoral Pain. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 176-183.	0.4	43

#	ARTICLE	IF	CITATIONS
379	Effects of experimentally-induced anterior knee pain on knee joint position sense in healthy individuals. <i>Journal of Orthopaedic Research</i> , 2005, 23, 46-53.	2.3	69
380	Age-related changes in electromyographic quadriceps activity during stair descent. <i>Journal of Orthopaedic Research</i> , 2005, 23, 322-326.	2.3	17
381	Preventing and managing stress fractures in athletes. <i>Physical Therapy in Sport</i> , 2005, 6, 171-180.	1.9	28
382	Severely compromised quality of life in women and those of lower socioeconomic status waiting for joint replacement surgery. <i>Arthritis and Rheumatism</i> , 2005, 53, 653-658.	6.7	119
383	Delayed- and non-union following opening wedge high tibial osteotomy: surgeons' results from 182 completed cases. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2005, 13, 34-37.	4.2	77
384	Future Directions in Physical Therapy for Knee Osteoarthritis. , 2005, , 217-231.		0
385	Are Anthropometric and Kinematic Parameters of the Lumbo-Pelvic-Hip Complex Related to Running Injuries?. <i>Research in Sports Medicine</i> , 2005, 13, 127-147.	1.3	17
386	Efficacy of physiotherapy management of knee joint osteoarthritis: a randomised, double blind, placebo controlled trial. <i>Annals of the Rheumatic Diseases</i> , 2005, 64, 906-912.	0.9	179
387	Effect of experimentally induced knee pain on standing balance in healthy older individuals. <i>British Journal of Rheumatology</i> , 2005, 44, 378-381.	2.3	32
388	In Vivo Intrarater and Interrater Precision of Measuring Apparent Bone Mineral Density in Vertebral Subregions Using Supine Lateral Dual-Energy X-Ray Absorptiometry. <i>Journal of Clinical Densitometry</i> , 2005, 8, 314-319.	1.2	11
389	Delayed Onset of Transversus Abdominus in Long-Standing Groin Pain. <i>Medicine and Science in Sports and Exercise</i> , 2004, 36, 2040-2045.	0.4	126
390	Effectiveness of targeted falls prevention programme in subacute hospital setting: randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2004, 328, 676.	2.3	239
391	Current Australian practice in pre-operative physiotherapy prior to total knee replacement surgery. <i>Physiotherapy</i> , 2004, 90, 176-182.	0.4	4
392	The nature of anterior knee pain following injection of hypertonic saline into the infrapatellar fat pad. <i>Journal of Orthopaedic Research</i> , 2004, 22, 116-121.	2.3	109
393	Knee flexion during stair ambulation is altered in individuals with patellofemoral pain. <i>Journal of Orthopaedic Research</i> , 2004, 22, 267-274.	2.3	101
394	Reliability of common lower extremity musculoskeletal screening tests. <i>Physical Therapy in Sport</i> , 2004, 5, 90-97.	1.9	118
395	Does pre-operative physiotherapy improve outcomes from lower limb joint replacement surgery? A systematic review. <i>Australian Journal of Physiotherapy</i> , 2004, 50, 25-30.	0.9	115
396	Analysis of outcome measures for persons with patellofemoral pain: which are reliable and valid?11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated.. <i>Archives of Physical Medicine and Rehabilitation</i> , 2004, 85, 815-822.	0.9	576

#	ARTICLE	IF	CITATIONS
397	Association of Sensorimotor Function with Knee Joint Kinematics During Locomotion in Knee Osteoarthritis. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2004, 83, 455-463.	1.4	24
398	Ground Reaction Forces and Bone Parameters in Females with Tibial Stress Fracture. <i>Medicine and Science in Sports and Exercise</i> , 2004, 36, 397-404.	0.4	115
399	Predictors of Lower Extremity Injuries at the Community Level of Australian Football. <i>Clinical Journal of Sport Medicine</i> , 2004, 14, 56-63.	1.8	79
400	Is the Human Activity Profile a useful measure in people with knee osteoarthritis?. <i>Journal of Rehabilitation Research and Development</i> , 2004, 41, 621.	1.6	32
401	A review of anatomical and mechanical factors affecting vertebral body integrity. <i>International Journal of Medical Sciences</i> , 2004, 1, 170-180.	2.5	74
402	Relationship of knee joint proprioception to pain and disability in individuals with knee osteoarthritis. <i>Journal of Orthopaedic Research</i> , 2003, 21, 792-797.	2.3	116
403	Simultaneous feedforward recruitment of the vasti in untrained postural tasks can be restored by physical therapy. <i>Journal of Orthopaedic Research</i> , 2003, 21, 553-558.	2.3	75
404	Efficacy of knee tape in the management of osteoarthritis of the knee: blinded randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2003, 327, 135-0.	2.3	113
405	Differences between the sexes in the three-dimensional angular rotations of the lumbo-pelvic-hip complex during treadmill running. <i>Journal of Sports Sciences</i> , 2003, 21, 105-118.	2.0	42
406	Age does not influence the bone response to treadmill exercise in female rats. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, 1958-1965.	0.4	28
407	Physical Therapy for Patellofemoral Pain. <i>American Journal of Sports Medicine</i> , 2002, 30, 857-865.	4.2	377
408	Physical therapy alters recruitment of the vasti in patellofemoral pain syndrome. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, 1879-1885.	0.4	204
409	Therapeutic Patellar Taping Changes the Timing of Vasti Muscle Activation in People With Patellofemoral Pain Syndrome. <i>Clinical Journal of Sport Medicine</i> , 2002, 12, 339-347.	1.8	154
410	Temporal Activity of Vastus Medialis Obliquus and Vastus Lateralis in Symptomatic Knee Osteoarthritis. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2002, 81, 684-690.	1.4	26
411	Delayed onset of quadriceps activity and altered knee joint kinematics during stair stepping in individuals with knee osteoarthritis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 1080-1086.	0.9	95
412	Altered vastii recruitment when people with patellofemoral pain syndrome complete a postural task. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 989-995.	0.9	161
413	Intra-subject repeatability of the three dimensional angular kinematics within the lumbo-pelvic-hip complex during running. <i>Gait and Posture</i> , 2002, 15, 136-145.	1.4	42
414	Three-dimensional angular kinematics of the lumbar spine and pelvis during running. <i>Human Movement Science</i> , 2002, 21, 273-293.	1.4	107

#	ARTICLE	IF	CITATIONS
415	Abnormal knee joint position sense in individuals with patellofemoral pain syndrome. <i>Journal of Orthopaedic Research</i> , 2002, 20, 208-214.	2.3	174
416	A prospective blinded evaluation of exercise thallium-201 SPET in patients with suspected chronic exertional compartment syndrome of the leg. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2001, 28, 688-695.	2.1	40
417	Low-Intensity Pulsed Ultrasound Stimulates a Bone-Forming Response in UMR-106 Cells. <i>Biochemical and Biophysical Research Communications</i> , 2001, 286, 443-450.	2.1	105
418	A comparison of overground and treadmill running for measuring the three-dimensional kinematics of the lumbo-pelvic-hip complex. <i>Clinical Biomechanics</i> , 2001, 16, 667-680.	1.2	137
419	Delayed onset of electromyographic activity of vastus medialis obliquus relative to vastus lateralis in subjects with patellofemoral pain syndrome. <i>Archives of Physical Medicine and Rehabilitation</i> , 2001, 82, 183-189.	0.9	407
420	A Systematic Review of Physical Interventions for Patellofemoral Pain Syndrome. <i>Clinical Journal of Sport Medicine</i> , 2001, 11, 103-110.	1.8	202
421	Skeletal effects of low-intensity pulsed ultrasound on the ovariectomized rodent. <i>Ultrasound in Medicine and Biology</i> , 2001, 27, 989-998.	1.5	38
422	The effect of differing Cardan angle sequences on three dimensional lumbo-pelvic angular kinematics during running. <i>Medical Engineering and Physics</i> , 2001, 23, 495-503.	1.7	9
423	Anticipatory activity of vastus lateralis and vastus medialis obliquus occurs simultaneously in voluntary heel and toe raises. <i>Physical Therapy in Sport</i> , 2001, 2, 71-79.	1.9	17
424	Effects Of Resistance Training On Bone Parameters In Young And Mature Rats. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2000, 27, 88-94.	1.9	11
425	The role of physiotherapy in the prevention and treatment of osteoporosis. <i>Manual Therapy</i> , 2000, 5, 198-213.	1.6	43
426	Outcome measures in patellofemoral pain syndrome: test retest reliability and inter-relationships. <i>Physical Therapy in Sport</i> , 2000, 1, 32-41.	1.9	81
427	Muscle action and stress on the ribs in rowing. <i>Physical Therapy in Sport</i> , 2000, 1, 75-84.	1.9	18
428	The test-retest reliability of the onset of concentric and eccentric vastus medialis obliquus and vastus lateralis electromyographic activity in a stair stepping task. <i>Physical Therapy in Sport</i> , 2000, 1, 129-136.	1.9	48
429	Risk Factors for Developing Stress Fractures. <i>Exercise Physiology</i> , 2000, , 15-33.	0.2	1
430	The coordinated movement of the lumbo-pelvic-hip complex during running: a literature review. <i>Gait and Posture</i> , 1999, 10, 30-47.	1.4	92
431	Does the toe-touch test predict hamstring injury in Australian Rules footballers?. <i>Australian Journal of Physiotherapy</i> , 1999, 45, 103-109.	0.9	46
432	Risk Factors for Stress Fractures. <i>Sports Medicine</i> , 1999, 28, 91-122.	6.5	256

#	ARTICLE	IF	CITATIONS
433	Test-Retest Reliability of Selected Ground Reaction Force Parameters and Their Symmetry during Running. <i>Journal of Applied Biomechanics</i> , 1999, 15, 330-336.	0.8	30
434	Can conventional therapeutic ultrasound units be used to accelerate fracture repair?. <i>Physical Therapy Reviews</i> , 1999, 4, 117-126.	0.8	17
435	Ground reaction forces, bone characteristics, and tibial stress fracture in male runners. <i>Medicine and Science in Sports and Exercise</i> , 1999, 31, 1088-1093.	0.4	159
436	Intra-rater and inter-rater reliability of a weight-bearing lunge measure of ankle dorsiflexion. <i>Australian Journal of Physiotherapy</i> , 1998, 44, 175-180.	0.9	486
437	Managing Common Stress Fractures. <i>Physician and Sportsmedicine</i> , 1998, 26, 39-47.	2.1	45
438	Stress Fractures. <i>Critical Reviews in Physical and Rehabilitation Medicine</i> , 1997, 9, 151-190.	0.1	3
439	Risk Factors for Stress Fractures in Track and Field Athletes. <i>American Journal of Sports Medicine</i> , 1996, 24, 810-818.	4.2	440
440	The Incidence and Distribution of Stress Fractures in Competitive Track and Field Athletes. <i>American Journal of Sports Medicine</i> , 1996, 24, 211-217.	4.2	357
441	Risk Factors for Stress Fractures in Female Track-and-Field Athletes. <i>Clinical Journal of Sport Medicine</i> , 1995, 5, 229-235.	1.8	173
442	Te onderscheiden effecten van uitwendige enkelondersteuning op de houdingscontrole. <i>Stimulus</i> , 1995, 14, 227-234.	0.0	0
443	Preventing Hamstring Injuries. , 0, , 72-90.		0
444	How Should you Treat a Stress Fracture?. , 0, , 538-561.		0