

Jillian P Eyles

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

1,199
citations

430874

18
h-index

414414

32
g-index

75
all docs

75
docs citations

75
times ranked

1396
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary supplements for treating osteoarthritis: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2018, 52, 167-175.	6.7	186
2	Hip Osteoarthritis: Etiopathogenesis and Implications for Management. <i>Advances in Therapy</i> , 2016, 33, 1921-1946.	2.9	169
3	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
4	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
5	Examining the Minimal Important Difference of Patient-reported Outcome Measures for Individuals with Knee Osteoarthritis: A Model Using the Knee Injury and Osteoarthritis Outcome Score. <i>Journal of Rheumatology</i> , 2016, 43, 395-404.	2.0	41
6	Core and adjunctive interventions for osteoarthritis: efficacy and models for implementation. <i>Nature Reviews Rheumatology</i> , 2020, 16, 434-447.	8.0	38
7	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
8	Development of a core capability framework for qualified health professionals to optimise care for people with osteoarthritis: an OARSI initiative. <i>Osteoarthritis and Cartilage</i> , 2020, 28, 154-166.	1.3	31
9	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
10	Does Clinical Presentation Predict Response to a Nonsurgical Chronic Disease Management Program for Endstage Hip and Knee Osteoarthritis?. <i>Journal of Rheumatology</i> , 2014, 41, 2223-2231.	2.0	24
11	Which supplements can I recommend to my osteoarthritis patients?. <i>Rheumatology</i> , 2018, 57, iv75-iv87.	1.9	24
12	Observational study of the impact of an individualized multidisciplinary chronic care program for hip and knee osteoarthritis treatment on willingness for surgery. <i>International Journal of Rheumatic Diseases</i> , 2017, 20, 1383-1392.	1.9	23
13	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
14	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
15	Efficacy of a Combination of Conservative Therapies vs an Education Comparator on Clinical Outcomes in Thumb Base Osteoarthritis. <i>JAMA Internal Medicine</i> , 2021, 181, 429.	5.1	23
16	Effectiveness of knee bracing in osteoarthritis: pragmatic trial in a multidisciplinary clinic. <i>International Journal of Rheumatic Diseases</i> , 2016, 19, 279-286.	1.9	22
17	A critical appraisal of clinical practice guidelines for the treatment of lumbar spinal stenosis. <i>Spine Journal</i> , 2021, 21, 455-464.	1.3	21
18	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

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19	Can We Predict Those With Osteoarthritis Who Will Worsen Following a Chronic Disease Management Program?. <i>Arthritis Care and Research</i> , 2016, 68, 1268-1277.	3.4	18
20	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
21	Measurement properties of walking outcome measures for neurogenic claudication: a systematic review and meta analysis. <i>Spine Journal</i> , 2019, 19, 1378-1396.	1.3	16
22	Efficacy and safety of a supplement combination on hand pain among people with symptomatic hand osteoarthritis an internet-based, randomised clinical trial the RADIANT study. <i>Osteoarthritis and Cartilage</i> , 2021, 29, 667-677.	1.3	15
23	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
24	Lower extremity osteoarthritis: optimising musculoskeletal health is a growing global concern: a narrative review. <i>British Journal of Sports Medicine</i> , 2019, 53, 806-811.	6.7	14
25	Is the Patient Activation Measure a valid measure of osteoarthritis self-management attitudes and capabilities? Results of a Rasch analysis. <i>Health and Quality of Life Outcomes</i> , 2020, 18, 121.	2.4	13
26	Targeting Care. <i>Rheumatic Disease Clinics of North America</i> , 2013, 39, 213-233.	1.9	11
27	National Osteoarthritis Strategy brief report: Living well with osteoarthritis. <i>Australian Journal of General Practice</i> , 2020, 49, 438-442.	0.8	11
28	Pharmacokinetic assessment of constituents of <i>Boswellia serrata</i> , pine bark extracts, curcumin in combination including methylsulfonylmethane in healthy volunteers. <i>Journal of Pharmacy and Pharmacology</i> , 2019, 72, 121-131.	2.4	9
29	Best-practice clinical management of flares in people with osteoarthritis: A scoping review of behavioral, lifestyle and adjunctive treatments. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 749-760.	3.4	9
30	Instruments assessing attitudes toward or capability regarding self-management of osteoarthritis: a systematic review of measurement properties. <i>Osteoarthritis and Cartilage</i> , 2017, 25, 1210-1222.	1.3	8
31	TEXT4myBACK – The Development Process of a Self-Management Intervention Delivered Via Text Message for Low Back Pain. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2021, 3, 100128.	0.9	8
32	Can a Hip Brace Improve Short-Term Hip-Related Quality of Life for People With Femoroacetabular Impingement and Acetabular Labral Tears: An Exploratory Randomized Trial. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, e243-e250.	1.8	8
33	Implementation of Best-Evidence Osteoarthritis Care: Perspectives on Challenges for, and Opportunities From, Low and Middle-Income Countries. <i>Frontiers in Rehabilitation Sciences</i> , 2022, 2, .	1.2	8
34	Radial subluxation in relation to hand strength and radiographic severity in trapeziometacarpal osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2018, 26, 1506-1510.	1.3	7
35	Emergency department presentations and associated hospital admissions for low back pain in Australia. <i>EMA - Emergency Medicine Australasia</i> , 2022, 34, 559-568.	1.1	7
36	Realizing Health and Well-being Outcomes for People with Osteoarthritis Beyond Health Service Delivery. <i>Clinics in Geriatric Medicine</i> , 2022, 38, 433-448.	2.6	7

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37	Barriers to participation in a placebo-surgical trial for lumbar spinal stenosis. <i>Heliyon</i> , 2019, 5, e01683.	3.2	6
38	Exploratory Study of 6-Month Pain Trajectories in Individuals With Predominant Patellofemoral Osteoarthritis: A Cohort Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 5-16.	3.5	5
39	Barriers and enablers to the implementation of the Australian Osteoarthritis Chronic Care Program (OACCP). <i>Osteoarthritis and Cartilage</i> , 2020, 28, S446.	1.3	5
40	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
41	Efficacy and safety of a supplement combination for hand osteoarthritis pain: protocol for an internet-based randomised placebo-controlled trial (The RADIANT study). <i>BMJ Open</i> , 2020, 10, e035672.	1.9	4
42	Evaluation of placebo fidelity and trial design methodology in placebo-controlled surgical trials of musculoskeletal conditions: a systematic review. <i>Pain</i> , 2022, 163, 637-651.	4.2	4
43	Best Evidence Osteoarthritis Care. <i>Clinics in Geriatric Medicine</i> , 2022, 38, 287-302.	2.6	4
44	Automated 3D Analysis of Clinical Magnetic Resonance Images Demonstrates Significant Reductions in Cam Morphology Following Arthroscopic Intervention in Contrast to Physiotherapy. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2022, 4, e1353-e1362.	1.7	4
45	Comparison of physical examination performance of medical students trained by musculoskeletal versus non-musculoskeletal specialists. <i>International Journal of Rheumatic Diseases</i> , 2017, 20, 451-459.	1.9	3
46	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
47	The OARSI 'joint effort initiative' repository of online osteoarthritis management programmes: an implementation rapid response during covid-19. <i>Osteoarthritis and Cartilage</i> , 2021, 29, S87-S89.	1.3	3
48	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
49	Effect of combined conservative therapies on clinical outcomes in patients with thumb base osteoarthritis (COMBO): A randomised controlled trial. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S32-S33.	1.3	2
50	The design, user characteristics and efficacy of online support groups for arthritis and other chronic musculoskeletal disorders: a systematic review. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S451.	1.3	2
51	Is the effectiveness of patellofemoral bracing modified by patellofemoral alignment and trochlear morphology?. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 168.	1.9	1
52	The relationship between pressure pain thresholds and anxiety in patellofemoral osteoarthritis: exploratory data. <i>Osteoarthritis and Cartilage</i> , 2018, 26, S354.	1.3	1
53	Increased femoral anteversion and alpha angle are associated with lower delayed gadolinium enhanced MRI of cartilage score in femoroacetabular impingement. <i>Osteoarthritis and Cartilage</i> , 2018, 26, S449-S450.	1.3	1
54	Patient factors predict severity of hip symptoms to a greater extent than abnormal bony hip morphology in femoroacetabular impingement syndrome. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, S62-S63.	1.3	1

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55	Implementation priorities for osteoarthritis management programs. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S307-S308.	1.3	1
56	Greater efficacy of a combination of conservative therapies for thumb base OA in individuals with lower radial subluxation – a pre-planned subgroup analysis of the COMBO trial. <i>Osteoarthritis and Cartilage</i> , 2021, 29, 1498-1506.	1.3	1
57	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
58	If you have end-stage radiographic knee osteoarthritis can you respond to non-surgical management?. <i>Osteoarthritis and Cartilage</i> , 2015, 23, A329.	1.3	0
59	Can we predict those who report “worsening” despite participation in a programme based on OARSI guidelines for non-surgical management of hip and knee OA?. <i>Osteoarthritis and Cartilage</i> , 2016, 24, S474-S475.	1.3	0
60	Is beta angle the new alpha angle? Reliability and correlation with cartilage health in femoroacetabular impingement syndrome. <i>Osteoarthritis and Cartilage</i> , 2018, 26, S442.	1.3	0
61	Hip morphology and patient factors associated with severity of hip symptoms in femoroacetabular impingement. <i>Osteoarthritis and Cartilage</i> , 2018, 26, S448-S449.	1.3	0
62	Does the patient activation measure provide a meaningful measure of OA self-management?. <i>Osteoarthritis and Cartilage</i> , 2018, 26, S235-S236.	1.3	0
63	The impact of occupational exposure on pain and function in persons with base of thumb osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2018, 26, S225.	1.3	0
64	Is patient activation associated with changes in symptoms following an osteoarthritis management program?. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S310-S311.	1.3	0
65	A systematic review of measurement properties of walking outcome measures for lumbar spinal stenosis. <i>Osteoarthritis and Cartilage</i> , 2019, 27, S457.	1.3	0
66	Models of healthcare delivery for osteoarthritis. <i>Reumatología Clínica (English Edition)</i> , 2019, 15, e159-e160.	0.3	0
67	Models of healthcare delivery for osteoarthritis. <i>Reumatología Clínica</i> , 2019, 15, e159-e160.	0.5	0
68	Comparative effectiveness of international osteoarthritis management program clinical cohorts: a project of the oarsi joint effort initiative in collaboration with the OA trial bank. <i>Osteoarthritis and Cartilage</i> , 2020, 28, S357.	1.3	0
69	Development of a core capability framework for qualified health professionals to optimise care for people with osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2020, 28, S437-S438.	1.3	0
70	Training needs and approaches to performance improvement of musculoskeletal physiotherapists coordinating the osteoarthritis chronic care program. <i>Osteoarthritis and Cartilage</i> , 2020, 28, S451-S452.	1.3	0
71	Examining patient activation and other factors associated with changes in pain and function following best evidence osteoarthritis care. <i>Osteoarthritis and Cartilage Open</i> , 2021, 3, 100197.	2.0	0
72	How much change in symptoms do spinal surgeons expect following lumbar decompression and microdiscectomy?. <i>Journal of Clinical Neuroscience</i> , 2021, 91, 243-248.	1.5	0