

# Rana S Hinman

## List of Publications by Year in descending order

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Version: 2024-02-01

267  
papers

13,590  
citations

23500

58  
h-index

30848

102  
g-index

279  
all docs

279  
docs citations

279  
times ranked

8856  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Warwick Agreement on femoroacetabular impingement syndrome (FAI syndrome): an international consensus statement. <i>British Journal of Sports Medicine</i> , 2016, 50, 1169-1176.	3.1	703
2	OARSI recommended performance-based tests to assess physical function in people diagnosed with hip or knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2013, 21, 1042-1052.	0.6	545
3	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.	0.5	369
4	A review of the clinical evidence for exercise in osteoarthritis of the hip and knee. <i>Journal of Science and Medicine in Sport</i> , 2011, 14, 4-9.	0.6	349
5	Aquatic Physical Therapy for Hip and Knee Osteoarthritis: Results of a Single-Blind Randomized Controlled Trial. <i>Physical Therapy</i> , 2007, 87, 32-43.	1.1	258
6	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.	0.6	217
7	Is there an alternative to the full-leg radiograph for determining knee joint alignment in osteoarthritis?. <i>Arthritis and Rheumatism</i> , 2006, 55, 306-313.	6.7	213
8	Acupuncture for Chronic Knee Pain. <i>JAMA - Journal of the American Medical Association</i> , 2014, 312, 1313.	3.8	213
9	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.	2.0	210
10	Measurement properties of performance-based measures to assess physical function in hip and knee osteoarthritis: a systematic review. <i>Osteoarthritis and Cartilage</i> , 2012, 20, 1548-1562.	0.6	209
11	Does knee malalignment mediate the effects of quadriceps strengthening on knee adduction moment, pain, and function in medial knee osteoarthritis? A randomized controlled trial. <i>Arthritis and Rheumatism</i> , 2008, 59, 943-951.	6.7	197
12	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.	0.7	192
13	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.	0.5	179
14	Balance impairments in individuals with symptomatic knee osteoarthritis: a comparison with matched controls using clinical tests. <i>British Journal of Rheumatology</i> , 2002, 41, 1388-1394.	2.5	173
15	Patellofemoral joint osteoarthritis: an important subgroup of knee osteoarthritis. <i>Rheumatology</i> , 2007, 46, 1057-1062.	0.9	172
16	Gait modification strategies for altering medial knee joint load: A systematic review. <i>Arthritis Care and Research</i> , 2011, 63, 405-426.	1.5	172
17	Lateral wedge insoles for medial knee osteoarthritis: 12 month randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2011, 342, d2912-d2912.	2.4	168
18	Do Activity Levels Increase After Total Hip and Knee Arthroplasty?. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 1502-1511.	0.7	168

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19	Hip muscle weakness in individuals with medial knee osteoarthritis. <i>Arthritis Care and Research</i> , 2010, 62, 1190-1193.	1.5	164
20	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.	0.8	164
21	Management of osteoarthritis of the knee. <i>BMJ, The</i> , 2012, 345, e4934-e4934.	3.0	154
22	Exercise in osteoarthritis: Moving from prescription to adherence. <i>Best Practice and Research in Clinical Rheumatology</i> , 2014, 28, 93-117.	1.4	152
23	Patellar taping and bracing for the treatment of chronic knee pain: A systematic review and meta-analysis. <i>Arthritis and Rheumatism</i> , 2008, 59, 73-83.	6.7	150
24	Lateral wedge insoles for medial knee osteoarthritis: Effects on lower limb frontal plane biomechanics. <i>Clinical Biomechanics</i> , 2012, 27, 27-33.	0.5	147
25	Neuromuscular Versus Quadriceps Strengthening Exercise in Patients With Medial Knee Osteoarthritis and Varus Malalignment: A Randomized Controlled Trial. <i>Arthritis and Rheumatology</i> , 2014, 66, 950-959.	2.9	138
26	Lateral wedges in knee osteoarthritis: What are their immediate clinical and biomechanical effects and can these predict a three-month clinical outcome?. <i>Arthritis and Rheumatism</i> , 2008, 59, 408-415.	6.7	136
27	Role of Muscle in the Genesis and Management of Knee Osteoarthritis. <i>Rheumatic Disease Clinics of North America</i> , 2008, 34, 731-754.	0.8	132
28	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.	3.1	130
29	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.	0.9	126
30	Altering foot progression angle in people with medial knee osteoarthritis: the effects of varying toe-in and toe-out angles are mediated by pain and malalignment. <i>Osteoarthritis and Cartilage</i> , 2013, 21, 1272-1280.	0.6	125
31	Management of Osteoarthritis in General Practice in Australia. <i>Arthritis Care and Research</i> , 2014, 66, 551-558.	1.5	117
32	Relationship of knee joint proprioception to pain and disability in individuals with knee osteoarthritis. <i>Journal of Orthopaedic Research</i> , 2003, 21, 792-797.	1.2	116
33	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.	2.4	113
34	Physical impairments and activity limitations in people with femoroacetabular impingement: a systematic review. <i>British Journal of Sports Medicine</i> , 2015, 49, 230-242.	3.1	113
35	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
36	Physical Impairments Associated With Post-Intensive Care Syndrome: Systematic Review Based on the World Health Organization's International Classification of Functioning, Disability and Health Framework. <i>Physical Therapy</i> , 2018, 98, 631-645.	1.1	103

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37	“Sounds a Bit Crazy, But It Was Almost More Personal:” A Qualitative Study of Patient and Clinician Experiences of Physical Therapist-Prescribed Exercise For Knee Osteoarthritis Via Skype. <i>Arthritis Care and Research</i> , 2017, 69, 1834-1844.	1.5	100
38	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.	1.5	98
39	Telephone Coaching to Enhance a Home-Based Physical Activity Program for Knee Osteoarthritis: A Randomized Clinical Trial. <i>Arthritis Care and Research</i> , 2017, 69, 84-94.	1.5	98
40	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.	0.5	95
41	Reliability and measurement error of the Osteoarthritis Research Society International (OARSI) recommended performance-based tests of physical function in people with hip and knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2017, 25, 1792-1796.	0.6	95
42	Dynamic knee loading is related to cartilage defects and tibial plateau bone area in medial knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2010, 18, 1380-1385.	0.6	92
43	Physiotherapy management of knee osteoarthritis. <i>International Journal of Rheumatic Diseases</i> , 2011, 14, 145-151.	0.9	90
44	Hip and Knee Osteoarthritis Affects Younger People, Too. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 67-79.	1.7	89
45	Reducing joint loading in medial knee osteoarthritis: Shoes and canes. <i>Arthritis and Rheumatism</i> , 2008, 59, 609-614.	6.7	86
46	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.	0.7	86
47	Bone marrow lesions are related to dynamic knee loading in medial knee osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1151-1154.	0.5	82
48	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.	0.7	81
49	Which is the most useful patient-reported outcome in femoroacetabular impingement? Test-retest reliability of six questionnaires. <i>British Journal of Sports Medicine</i> , 2014, 48, 458-463.	3.1	79
50	The knee adduction moment and knee osteoarthritis symptoms: relationships according to radiographic disease severity. <i>Osteoarthritis and Cartilage</i> , 2017, 25, 34-41.	0.6	77
51	Is Patellofemoral Osteoarthritis Common in Middle-Aged People With Chronic Patellofemoral Pain?. <i>Arthritis Care and Research</i> , 2014, 66, 1252-1257.	1.5	72
52	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.	1.7	71
53	Effect of length on laterally-wedged insoles in knee osteoarthritis. <i>Arthritis and Rheumatism</i> , 2008, 59, 144-147.	6.7	70
54	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.	0.6	70

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55	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.	0.5	68
56	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.	3.1	67
57	Can patellar tape reduce the patellar malalignment and pain associated with patellofemoral osteoarthritis?. <i>Arthritis and Rheumatism</i> , 2009, 61, 1719-1725.	6.7	66
58	“œl was really sceptical...But it worked really well” a qualitative study of patient perceptions of telephone-delivered exercise therapy by physiotherapists for people with knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2018, 26, 741-750.	0.6	66
59	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.	2.6	66
60	Hip joint biomechanics during gait in people with and without symptomatic femoroacetabular impingement. <i>Gait and Posture</i> , 2016, 43, 198-203.	0.6	65
61	Intraoperative Cartilage Degeneration Predicts Outcome 12 Months After Hip Arthroscopy. <i>Clinical Orthopaedics and Related Research</i> , 2013, 471, 593-599.	0.7	63
62	OARSI Clinical Trials Recommendations: Design and conduct of clinical trials of rehabilitation interventions for osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2015, 23, 803-814.	0.6	62
63	The effect of gait modification on the external knee adduction moment is reference frame dependent. <i>Clinical Biomechanics</i> , 2008, 23, 601-608.	0.5	59
64	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.	1.5	59
65	Health professionals and students encounter multi-level barriers to implementing high-value osteoarthritis care: a multi-national study. <i>Osteoarthritis and Cartilage</i> , 2019, 27, 788-804.	0.6	59
66	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. <i>Osteoarthritis and Cartilage</i> , 2014, 22, 26-39.	0.6	58
67	Laterally wedged insoles in knee osteoarthritis: do biomechanical effects decline after one month of wear?. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 146.	0.8	56
68	Exercise, education, manual-therapy and taping compared to education for patellofemoral osteoarthritis: a blinded, randomised clinical trial. <i>Osteoarthritis and Cartilage</i> , 2015, 23, 1457-1464.	0.6	56
69	Knee joint stiffness during walking in knee osteoarthritis. <i>Arthritis Care and Research</i> , 2010, 62, 38-44.	1.5	55
70	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.	1.5	54
71	Osteoarthritis year in review 2015: rehabilitation and outcomes. <i>Osteoarthritis and Cartilage</i> , 2016, 24, 58-70.	0.6	54
72	Knee extensor strength gains mediate symptom improvement in knee osteoarthritis: secondary analysis of a randomised controlled trial. <i>Osteoarthritis and Cartilage</i> , 2018, 26, 495-500.	0.6	54

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73	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.	1.7	54
74	How does hip osteoarthritis differ from knee osteoarthritis?. <i>Osteoarthritis and Cartilage</i> , 2022, 30, 32-41.	0.6	54
75	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. <i>BMC Musculoskeletal Disorders</i> , 2007, 8, 121.	0.8	53
76	Physical Therapistsâ€™ Perceptions of Telephoneâ€•and Internet Videoâ€•Mediated Service Models for Exercise Management of People With Osteoarthritis. <i>Arthritis Care and Research</i> , 2018, 70, 398-408.	1.5	52
77	Immediate effects of adhesive tape on pain and disability in individuals with knee osteoarthritis. <i>British Journal of Rheumatology</i> , 2003, 42, 865-869.	2.5	51
78	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.	2.0	51
79	Predictors of singleâ€•leg standing balance in individuals with medial knee osteoarthritis. <i>Arthritis Care and Research</i> , 2010, 62, 496-500.	1.5	50
80	Priorities for the effective implementation of osteoarthritis management programs: an OARSI international consensus exercise. <i>Osteoarthritis and Cartilage</i> , 2019, 27, 1270-1279.	0.6	49
81	Comparison of neuromuscular and quadriceps strengthening exercise in the treatment of varus malaligned knees with medial knee osteoarthritis: a randomised controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 276.	0.8	47
82	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.	1.6	47
83	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.	2.0	46
84	Advances in insoles and shoes for knee osteoarthritis. <i>Current Opinion in Rheumatology</i> , 2009, 21, 164-170.	2.0	45
85	Use of Nondrug, Nonoperative Interventions by Communityâ€•dwelling People With Hip and Knee Osteoarthritis. <i>Arthritis Care and Research</i> , 2015, 67, 305-309.	1.5	45
86	â€œI Was Really Pleasantly Surprisedâ€•: Firsthand Experience and Shifts in Physical Therapist Perceptions of Telephoneâ€•Delivered Exercise Therapy for Knee Osteoarthritisâ€•A Qualitative Study. <i>Arthritis Care and Research</i> , 2019, 71, 545-557.	1.5	45
87	Behavior Change Text Messages for Home Exercise Adherence in Knee Osteoarthritis: Randomized Trial. <i>Journal of Medical Internet Research</i> , 2020, 22, e21749.	2.1	45
88	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.	0.8	44
89	Exercise and Osteoarthritis: Cause and Effects. , 2011, 1, 1943-2008.		43
90	Interrater and Intrarater Reliability of Common Clinical Standing Balance Tests for People With Hip Osteoarthritis. <i>Physical Therapy</i> , 2014, 94, 696-704.	1.1	43

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91	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.	1.1	43
92	Sagittal plane joint loading is related to knee flexion in osteoarthritic gait. <i>Clinical Biomechanics</i> , 2013, 28, 916-920.	0.5	42
93	Efficacy of a physiotherapy rehabilitation program for individuals undergoing arthroscopic management of femoroacetabular impingement – the FAIR trial: a randomised controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 58.	0.8	42
94	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.	1.5	42
95	Quadriceps strength is not related to gait impact loading in knee osteoarthritis. <i>Knee</i> , 2010, 17, 296-302.	0.8	41
96	Contralateral cane use and knee joint load in people with medial knee osteoarthritis: the effect of varying body weight support. <i>Osteoarthritis and Cartilage</i> , 2011, 19, 1330-1337.	0.6	41
97	Association of Knee Confidence With Pain, Knee Instability, Muscle Strength, and Dynamic Varus/Valgus Joint Motion in Knee Osteoarthritis. <i>Arthritis Care and Research</i> , 2014, 66, 695-701.	1.5	41
98	Knee and ankle biomechanics with lateral wedges with and without a custom arch support in those with medial knee osteoarthritis and flat feet. <i>Journal of Orthopaedic Research</i> , 2016, 34, 1597-1605.	1.2	41
99	Targeted physiotherapy for patellofemoral joint osteoarthritis: A protocol for a randomised, single-blind controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 122.	0.8	39
100	Effects of Two Physiotherapy Booster Sessions on Outcomes With Home Exercise in People With Knee Osteoarthritis: A Randomized Controlled Trial. <i>Arthritis Care and Research</i> , 2014, 66, 1680-1687.	1.5	39
101	Longitudinal changes in knee kinematics and moments following knee arthroplasty: A systematic review. <i>Knee</i> , 2014, 21, 994-1008.	0.8	38
102	The patellofemoral joint: the forgotten joint in knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2011, 19, 765-767.	0.6	37
103	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
104	A Longitudinal Study of Strength and Gait after Arthroscopic Partial Meniscectomy. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 2036-2043.	0.2	36
105	Varus malalignment and its association with impairments and functional limitations in medial knee osteoarthritis. <i>Arthritis and Rheumatism</i> , 2008, 59, 935-942.	6.7	35
106	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.	1.5	35
107	Physical activity perceptions and beliefs following total hip and knee arthroplasty: a qualitative study. <i>Physiotherapy Theory and Practice</i> , 2015, 31, 107-113.	0.6	35
108	Physical therapies in the management of osteoarthritis. <i>Current Opinion in Rheumatology</i> , 2015, 27, 304-311.	2.0	35

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109	Squatting Biomechanics in Individuals with Symptomatic Femoroacetabular Impingement. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1520-1529.	0.2	35
110	Trajectories of adherence to home-based exercise programs among people with knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2018, 26, 513-521.	0.6	35
111	Do Moments and Strength Predict Cartilage Changes after Partial Meniscectomy?. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1549-1556.	0.2	34
112	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
113	Muscle and Exercise in the Prevention and Management of Knee Osteoarthritis: an Internal Medicine Specialist's Guide. <i>Medical Clinics of North America</i> , 2009, 93, 161-177.	1.1	33
114	The relationship between foot and ankle symptoms and risk of developing knee osteoarthritis: data from the osteoarthritis initiative. <i>Osteoarthritis and Cartilage</i> , 2017, 25, 639-646.	0.6	33
115	Coordination of deep hip muscle activity is altered in symptomatic femoroacetabular impingement. <i>Journal of Orthopaedic Research</i> , 2017, 35, 1494-1504.	1.2	33
116	Effect of experimentally induced knee pain on standing balance in healthy older individuals. <i>British Journal of Rheumatology</i> , 2005, 44, 378-381.	2.5	32
117	Unloading Shoes for Self-management of Knee Osteoarthritis. <i>Annals of Internal Medicine</i> , 2016, 165, 381.	2.0	32
118	Individualised physiotherapy as an adjunct to guideline-based advice for low back disorders in primary care: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2016, 50, 237-245.	3.1	32
119	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.	0.9	32
120	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.	0.7	32
121	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
122	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.	1.7	31
123	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.	0.6	31
124	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.	1.5	30
125	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.	0.6	30
126	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.	2.1	30

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127	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.	1.8	30
128	Consumer Perceptions of and Willingness to Use Remotely Delivered Service Models For Exercise Management of Knee and Hip Osteoarthritis: A Cross-sectional Survey. <i>Arthritis Care and Research</i> , 2017, 69, 667-676.	1.5	29
129	Specific treatment of problems of the spine (STOPS): design of a randomised controlled trial comparing specific physiotherapy versus advice for people with subacute low back disorders. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 104.	0.8	28
130	Addition of telephone coaching to a physiotherapist-delivered physical activity program in people with knee osteoarthritis: A randomised controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 246.	0.8	28
131	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.	1.1	28
132	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.	1.5	28
133	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.	0.7	28
134	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.	0.8	28
135	Varus thrust in medial knee osteoarthritis: Quantification and effects of different gait-related interventions using a single case study. <i>Arthritis Care and Research</i> , 2011, 63, 293-297.	1.5	27
136	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.	1.3	27
137	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.	0.7	26
138	Modified walking shoes for knee osteoarthritis: Mechanisms for reductions in the knee adduction moment. <i>Journal of Biomechanics</i> , 2013, 46, 2060-2066.	0.9	26
139	Efficacy of acupuncture for chronic knee pain: protocol for a randomised controlled trial using a Zelen design. <i>BMC Complementary and Alternative Medicine</i> , 2012, 12, 161.	3.7	25
140	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.	1.1	25
141	Management of foot/ankle osteoarthritis by Australian general practitioners: an analysis of national patient-encounter records. <i>Osteoarthritis and Cartilage</i> , 2018, 26, 888-894.	0.6	25
142	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.	0.8	25
143	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.	2.0	25
144	What type of exercise is most effective for people with knee osteoarthritis and co-morbid obesity?: The TARGET randomized controlled trial. <i>Osteoarthritis and Cartilage</i> , 2020, 28, 755-765.	0.6	25

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