List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Knee Injury and Osteoarthritis Outcome Score (KOOS)—Development of a Self-Administered Outcome Measure. Journal of Orthopaedic and Sports Physical Therapy, 1998, 28, 88-96.	1.7	2,936
2	OARSI guidelines for the non-surgical management of knee osteoarthritis. Osteoarthritis and Cartilage, 2014, 22, 363-388.	0.6	2,298
3	The Long-term Consequence of Anterior Cruciate Ligament and Meniscus Injuries. American Journal of Sports Medicine, 2007, 35, 1756-1769.	1.9	1,871
4	The Knee injury and Osteoarthritis Outcome Score (KOOS): from joint injury to osteoarthritis. Health and Quality of Life Outcomes, 2003, 1, 64.	1.0	1,594
5	Evaluation Form, Knee Injury and Osteoarthritis Outcome Score (KOOS), Knee Injury and Osteoarthritis Outcome Score Physical Function Short Form (KOOSâ€PS), Knee Outcome Survey Activities of Daily Living Scale (KOSâ€ADL), Lysholm Knee Scoring Scale, Oxford Knee Score (OKS), Western Ontario and McMaster Universities Osteoarthritis Index (WOMAC). Activity Rating Scale	1.5	897
6	(ARS), and Tegner Activity Score (TAS). Arthritis Care and Research, 2011, 63, S208-28. Hip disability and osteoarthritis outcome score (HOOS) – validity and responsiveness in total hip replacement. BMC Musculoskeletal Disorders, 2003, 4, 10.	0.8	772
7	Knee injury and Osteoarthritis Outcome Score (KOOS) - validation and comparison to the WOMAC in total knee replacement. Health and Quality of Life Outcomes, 2003, 1, 17.	1.0	769
8	High prevalence of osteoarthritis 14 years after an anterior cruciate ligament tear in male soccer players: a study of radiographic and patient relevant outcomes. Annals of the Rheumatic Diseases, 2004, 63, 269-273.	0.5	692
9	A Randomized Trial of Treatment for Acute Anterior Cruciate Ligament Tears. New England Journal of Medicine, 2010, 363, 331-342.	13.9	686
10	Knee osteoarthritis after meniscectomy: Prevalence of radiographic changes after twenty-one years, compared with matched controls. Arthritis and Rheumatism, 1998, 41, 687-693.	6.7	631
11	Validation of the Foot and Ankle Outcome Score for Ankle Ligament Reconstruction. Foot and Ankle International, 2001, 22, 788-794.	1.1	612
12	Non-contact ACL injuries in female athletes: an International Olympic Committee current concepts statement. British Journal of Sports Medicine, 2008, 42, 394-412.	3.1	582
13	OARSI recommended performance-based tests to assess physical function in people diagnosed with hip or knee osteoarthritis. Osteoarthritis and Cartilage, 2013, 21, 1042-1052.	0.6	545
14	A Randomized, Controlled Trial of Total Knee Replacement. New England Journal of Medicine, 2015, 373, 1597-1606.	13.9	498
15	Knee injury and Osteoarthritis Outcome Score (KOOS) ―validation of a Swedish version. Scandinavian Journal of Medicine and Science in Sports, 1998, 8, 439-448.	1.3	485
16	Knee Injury and Osteoarthritis Outcome Score (KOOS): systematic review and meta-analysis of measurement properties. Osteoarthritis and Cartilage, 2016, 24, 1317-1329.	0.6	412
17	Impact of Exercise Type and Dose on Pain and Disability in Knee Osteoarthritis: A Systematic Review and Metaâ€Regression Analysis of Randomized Controlled Trials. Arthritis and Rheumatology, 2014, 66, 622-636.	2.9	398
18	The Copenhagen Hip and Groin Outcome Score (HAGOS): development and validation according to the COSMIN checklist. British Journal of Sports Medicine, 2011, 45, 478-491.	3.1	396

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19	Positive effects of moderate exercise on glycosaminoglycan content in knee cartilage: A four-month, randomized, controlled trial in patients at risk of osteoarthritis. Arthritis and Rheumatism, 2005, 52, 3507-3514.	6.7	392
20	Psychometric Properties of Patient-Reported Outcome Measures for Hip Arthroscopic Surgery. American Journal of Sports Medicine, 2013, 41, 2065-2073.	1.9	389
21	Treatment for acute anterior cruciate ligament tear: five year outcome of randomised trial. BMJ, The, 2013, 346, f232-f232.	3.0	369
22	Joint injury causes knee osteoarthritis in young adults. Current Opinion in Rheumatology, 2005, 17, 195-200.	2.0	353
23	Strategies for the prevention of knee osteoarthritis. Nature Reviews Rheumatology, 2016, 12, 92-101.	3.5	340
24	Knee arthroplasty: are patients' expectations fulfilled?. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 80, 55-61.	1.2	281
25	Clinical improvement after 6 weeks of eccentric exercise in patients with mid-portion Achilles tendinopathy - a randomized trial with 1-year follow-up. Scandinavian Journal of Medicine and Science in Sports, 2004, 14, 286-295.	1.3	264
26	Knee complaints vary with age and gender in the adult population. Population-based reference data for the Knee injury and Osteoarthritis Outcome Score (KOOS). BMC Musculoskeletal Disorders, 2006, 7, 38.	0.8	262
27	Good Life with osteoArthritis in Denmark (GLA:Dâ,,¢): evidence-based education and supervised neuromuscular exercise delivered by certified physiotherapists nationwide. BMC Musculoskeletal Disorders, 2017, 18, 72.	0.8	249
28	Patientâ€relevant outcomes fourteen years after meniscectomy: influence of type of meniscal tear and size of resection. Rheumatology, 2001, 40, 631-639.	0.9	235
29	Predictors of patient relevant outcome after total hip replacement for osteoarthritis: a prospective study. Annals of the Rheumatic Diseases, 2003, 62, 923-930.	0.5	225
30	The development of a short measure of physical function for knee OA KOOS-Physical Function Shortform (KOOS-PS) – an OARSI/OMERACT initiative. Osteoarthritis and Cartilage, 2008, 16, 542-550.	0.6	219
31	Exercise therapy versus arthroscopic partial meniscectomy for degenerative meniscal tear in middle aged patients: randomised controlled trial with two year follow-up. BMJ, The, 2016, 354, i3740.	3.0	215
32	Measurement properties of performance-based measures to assess physical function in hip and knee osteoarthritis: a systematic review. Osteoarthritis and Cartilage, 2012, 20, 1548-1562.	0.6	209
33	Long-term outcome of meniscectomy: symptoms, function, and performance tests in patients with or without radiographic osteoarthritis compared to matched controls. Osteoarthritis and Cartilage, 2001, 9, 316-324.	0.6	192
34	Sex Differences in Patient-Reported Outcomes After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2010, 38, 1334-1342.	1.9	189
35	Isokinetic knee extensor strength and functional performance in healthy female soccer players. Scandinavian Journal of Medicine and Science in Sports, 1998, 8, 257-264.	1.3	167
36	The role of pain and functional impairment in the decision to recommend total joint replacement in hip and knee osteoarthritis: an international cross-sectional study of 1909 patients. Report of the OARSI-OMERACT Task Force on total joint replacement. Osteoarthritis and Cartilage, 2011, 19, 147-154.	0.6	162

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37	Validity, reliability and responsiveness of patient-reported outcome questionnaires when assessing hip and groin disability: a systematic review. British Journal of Sports Medicine, 2010, 44, 1186-1196.	3.1	158
38	Knee osteoarthritis risk is increased 4-6 fold after knee injury – a systematic review and meta-analysis. British Journal of Sports Medicine, 2019, 53, 1454-1463.	3.1	158
39	Muscle weakness, afferent sensory dysfunction and exercise in knee osteoarthritis. Nature Reviews Rheumatology, 2011, 7, 57-63.	3.5	157
40	ls Knee Pain During Adolescence a Self-limiting Condition?. American Journal of Sports Medicine, 2016, 44, 1165-1171.	1.9	157
41	Cross-cultural adaptation and validation of the French version of the Knee injury and Osteoarthritis Outcome Score (KOOS) in knee osteoarthritis patients. Osteoarthritis and Cartilage, 2008, 16, 423-428.	0.6	156
42	The development of a short measure of physical function for hip OA HOOS-Physical Function Shortform (HOOS-PS): an OARSI/OMERACT initiative. Osteoarthritis and Cartilage, 2008, 16, 551-559.	0.6	156
43	Reduced functional performance in the lower extremity predicted radiographic knee osteoarthritis five years later. Annals of the Rheumatic Diseases, 2004, 63, 402-407.	0.5	147
44	Validation of the Dutch version of the Hip disability and Osteoarthritis Outcome Score. Osteoarthritis and Cartilage, 2007, 15, 104-109.	0.6	147
45	Feasibility of neuromuscular training in patients with severe hip or knee OA: The individualized goal-based NEMEX-TJR training program. BMC Musculoskeletal Disorders, 2010, 11, 126.	0.8	144
46	Validity and inter-rater reliability of medio-lateral knee motion observed during a single-limb mini squat. BMC Musculoskeletal Disorders, 2010, 11, 265.	0.8	143
47	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.	2.9	138
48	WOMAC Osteoarthritis Index—additional dimensions for use in subjects with post-traumatic osteoarthritis of the knee. Osteoarthritis and Cartilage, 1999, 7, 216-221.	0.6	137
49	Magnitude and meaningfulness of change in SF-36 scores in four types of orthopedic surgery. Health and Quality of Life Outcomes, 2008, 6, 55.	1.0	135
50	Comparative, validity and responsiveness of the HOOS-PS and KOOS-PS to the WOMAC physical function subscale in total joint replacement for Osteoarthritis. Osteoarthritis and Cartilage, 2009, 17, 843-847.	0.6	135
51	Minimal clinically important improvement (MCII) and patient-acceptable symptom state (PASS) in total hip arthroplasty (THA) patients 1 year postoperatively. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 85, 39-48.	1.2	134
52	Muscle strength and functional performance in patients with anterior cruciate ligament injury treated with training and surgical reconstruction or training only: A two to fiveâ€year followup. Arthritis and Rheumatism, 2008, 59, 1773-1779.	6.7	133
53	The acutely ACL injured knee assessed by MRI: changes in joint fluid, bone marrow lesions, and cartilage during the first year. Osteoarthritis and Cartilage, 2009, 17, 161-167.	0.6	133
54	A 5 year prospective study of patient-relevant outcomes after total knee replacement. Osteoarthritis and Cartilage, 2009, 17, 601-606.	0.6	133

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55	Patient-Reported Outcome (PRO) questionnaires for young to middle-aged adults with hip and groin disability: a systematic review of the clinimetric evidence. British Journal of Sports Medicine, 2015, 49, 812-812.	3.1	133
56	Osteoarthritis: Models for appropriate care across the disease continuum. Best Practice and Research in Clinical Rheumatology, 2016, 30, 503-535.	1.4	123
57	Patient-Reported Outcomes for Total Hip and Knee Arthroplasty. Clinics in Geriatric Medicine, 2012, 28, 367-394.	1.0	121
58	Effectiveness and practice variation of rehabilitation after joint replacement. Current Opinion in Rheumatology, 2003, 15, 160-162.	2.0	114
59	ICRS Recommendation Document. Cartilage, 2011, 2, 122-136.	1.4	114
60	Clinical update: treating osteoarthritis. Lancet, The, 2007, 370, 2082-2084.	6.3	113
61	Exercise during school hours when added to patient education improves outcome for 2â€years in adolescent patellofemoral pain: a cluster randomised trial. British Journal of Sports Medicine, 2015, 49, 406-412.	3.1	113
62	High prevalence of daily and multi-site pain – a cross-sectional population-based study among 3000 Danish adolescents. BMC Pediatrics, 2013, 13, 191.	0.7	106
63	Total knee replacement and non-surgical treatment of knee osteoarthritis: 2-year outcome from two parallel randomized controlled trials. Osteoarthritis and Cartilage, 2018, 26, 1170-1180.	0.6	106
64	Knee extension and flexion muscle power after anterior cruciate ligament reconstruction with patellar tendon graft or hamstring tendons graft: a cross-sectional comparison 3Âyears post surgery. Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 162-169.	2.3	105
65	Foot Orthoses for the Treatment of Plantar Fasciitis. Foot and Ankle International, 2006, 27, 606-611.	1.1	104
66	The acutely ACL injured knee assessed by MRI: are large volume traumatic bone marrow lesions a sign of severe compression injury?. Osteoarthritis and Cartilage, 2008, 16, 829-836.	0.6	98
67	Serum levels of Cartilage Oligomeric Matrix Protein (COMP) increase temporarily after physical exercise in patients with knee osteoarthritis. BMC Musculoskeletal Disorders, 2006, 7, 98.	0.8	94
68	Muscle strength, functional performance, and self-reported outcomes four years after arthroscopic partial meniscectomy in middle-aged patients. Arthritis and Rheumatism, 2006, 55, 946-952.	6.7	93
69	Lower Mechanical Pressure Pain Thresholds in Female Adolescents With Patellofemoral Pain Syndrome. Journal of Orthopaedic and Sports Physical Therapy, 2013, 43, 414-421.	1.7	92
70	Substantial disability 3 months after arthroscopic partial meniscectomy: A prospective study of patient-relevant outcomes. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2000, 16, 619-626.	1.3	90
71	Establishing outcome measures in early knee osteoarthritis. Nature Reviews Rheumatology, 2019, 15, 438-448.	3.5	88
72	Proportion of Patients Reporting Acceptable Symptoms or Treatment Failure and Their Associated KOOS Values at 6 to 24 Months After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2015, 43, 1902-1907.	1.9	87

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73	The effect of eight weeks of exercise on knee adduction moment in early knee osteoarthritis – a pilot study. Osteoarthritis and Cartilage, 2007, 15, 1163-1170.	0.6	86
74	Neuromuscular Exercise as Treatment of Degenerative Knee Disease. Exercise and Sport Sciences Reviews, 2015, 43, 14-22.	1.6	84
75	Development of the Knee Injury and Osteoarthritis Outcome Score for Children (KOOS-Child). Monthly Notices of the Royal Astronomical Society: Letters, 2012, 83, 666-673.	1.2	83
76	Six-week high-intensity exercise program for middle-aged patients with knee osteoarthritis: a randomized controlled trial [ISRCTN20244858]. BMC Musculoskeletal Disorders, 2005, 6, 27.	0.8	82
77	The OMERACT-OARSI Core Domain Set for Measurement in Clinical Trials of Hip and/or Knee Osteoarthritis. Journal of Rheumatology, 2019, 46, 981-989.	1.0	82
78	Cross-cultural adaptation and validation of Singapore English and Chinese versions of the Knee injury and Osteoarthritis Outcome Score (KOOS) in Asians with knee osteoarthritis in Singapore. Osteoarthritis and Cartilage, 2006, 14, 1098-1103.	0.6	80
79	The patellofemoral pain and osteoarthritis subscale of the KOOS (KOOS-PF): development and validation using the COSMIN checklist. British Journal of Sports Medicine, 2018, 52, 1130-1136.	3.1	80
80	Postoperative effects of neuromuscular exercise prior to hip or knee arthroplasty: a randomised controlled trial. Annals of the Rheumatic Diseases, 2014, 73, 1130-1137.	0.5	77
81	Comparative responsiveness of measures of pain and function after total hip replacement. Arthritis and Rheumatism, 2001, 45, 258-262.	6.7	76
82	OMERACT/OARSI initiative to define states of severity and indication for joint replacement in hip and knee osteoarthritis. Journal of Rheumatology, 2007, 34, 1432-5.	1.0	74
83	Cross-cultural adaptation and validation of the French version of the Hip disability and Osteoarthritis Outcome Score (HOOS) in hip osteoarthritis patients. Osteoarthritis and Cartilage, 2010, 18, 522-529.	0.6	73
84	Immediate Efficacy of Neuromuscular Exercise in Patients with Severe Osteoarthritis of the Hip or Knee: A Secondary Analysis from a Randomized Controlled Trial. Journal of Rheumatology, 2014, 41, 1385-1394.	1.0	72
85	Meaningful Change Scores in the Knee Injury and Osteoarthritis Outcome Score in Patients Undergoing Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2018, 46, 1120-1128.	1.9	72
86	Validity and reliability of functional performance tests in meniscectomized patients with or without knee osteoarthritis. Scandinavian Journal of Medicine and Science in Sports, 2006, 17, 061120070736056-???.	1.3	71
87	The efficacy of 12 weeks non-surgical treatment for patients not eligible for total knee replacement: a randomized controlled trial with 1-year follow-up. Osteoarthritis and Cartilage, 2015, 23, 1465-1475.	0.6	70
88	Osteoarthritis 2012 year in review: rehabilitation and outcomes. Osteoarthritis and Cartilage, 2012, 20, 1477-1483.	0.6	68
89	Impact of exercise on articular cartilage in people at risk of, or with established, knee osteoarthritis: a systematic review of randomised controlled trials. British Journal of Sports Medicine, 2019, 53, 940-947.	3.1	67
90	Effects of neuromuscular training (NEMEX-TJR) on patient-reported outcomes and physical function in severe primary hip or knee osteoarthritis: a controlled before-and-after study. BMC Musculoskeletal Disorders, 2013, 14, 232.	0.8	66

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91	Delaying ACL reconstruction and treating with exercise therapy alone may alter prognostic factors for 5-year outcome: an exploratory analysis of the KANON trial. British Journal of Sports Medicine, 2017, 51, 1622-1629.	3.1	64
92	A 12-item short form of the Knee injury and Osteoarthritis Outcome Score (KOOS-12): tests of reliability, validity and responsiveness. Osteoarthritis and Cartilage, 2019, 27, 762-770.	0.6	64
93	Variation in age and physical status prior to total knee and hip replacement surgery: A comparison of centers in Australia and Europe. Arthritis and Rheumatism, 2009, 61, 166-173.	6.7	61
94	Patterns of musculoskeletal pain in the population: A latent class analysis using a nationally representative interviewerâ€based survey of 4817 <scp>D</scp> anes. European Journal of Pain, 2013, 17, 452-460.	1.4	61
95	Minimal important change values for the Oxford Knee Score and the Forgotten Joint Score at 1 year after total knee replacement. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 541-547.	1.2	59
96	The challenge of recruiting patients with anterior cruciate ligament injury of the knee into a randomized clinical trial comparing surgical and non-surgical treatment. Contemporary Clinical Trials, 2007, 28, 295-302.	0.8	58
97	Increased pain sensitivity but normal function of exercise induced analgesia in hip and knee osteoarthritis – treatment effects of neuromuscular exercise and total joint replacement. Osteoarthritis and Cartilage, 2013, 21, 1299-1307.	0.6	58
98	Lower extremity performance following ACL rehabilitation in the KANON-trial: impact of reconstruction and predictive value at 2 and 5â€years. British Journal of Sports Medicine, 2013, 47, 980-985.	3.1	58
99	Hip and Knee Strength Is Not Affected in 12-16 Year Old Adolescents with Patellofemoral Pain - A Cross-Sectional Population-Based Study. PLoS ONE, 2013, 8, e79153.	1.1	58
100	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.	0.6	58
101	It is time to move beyond â€`body region silos' to manage musculoskeletal pain: five actions to change clinical practice. British Journal of Sports Medicine, 2020, 54, 438-439.	3.1	58
102	The effect of patient characteristics on variability in pain and function over two years in early knee osteoarthritis. Health and Quality of Life Outcomes, 2005, 3, 59.	1.0	56
103	How do middle-aged patients conceive exercise as a form of treatment for knee osteoarthritis?. Disability and Rehabilitation, 2006, 28, 51-59.	0.9	53
104	Psychometric properties of the Knee injury and Osteoarthritis Outcome Score for Children (KOOS-Child) in children with knee disorders. British Journal of Sports Medicine, 2014, 48, 1437-1446.	3.1	52
105	Effect of Exercise Therapy Compared with Arthroscopic Surgery on Knee Muscle Strength and Functional Performance in Middle-Aged Patients with Degenerative Meniscus Tears. American Journal of Physical Medicine and Rehabilitation, 2015, 94, 460-473.	0.7	51
106	Treatment for acute anterior cruciate ligament tear: five year outcome of randomised trial. British Journal of Sports Medicine, 2015, 49, 700-700.	3.1	51
107	Pain trajectory and exercise-induced pain flares during 8 weeks of neuromuscular exercise in individuals with knee and hip pain. Osteoarthritis and Cartilage, 2016, 24, 589-592.	0.6	51
108	Change in self-reported outcomes and objective physical function over 7 years in middle-aged subjects with or at high risk of knee osteoarthritis. Annals of the Rheumatic Diseases, 2008, 67, 505-510.	0.5	50

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109	Care-seeking behaviour of adolescents with knee pain: a population-based study among 504 adolescents. BMC Musculoskeletal Disorders, 2013, 14, 225.	0.8	50
110	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.	0.8	47
111	A 12-Week Exercise Therapy Program in Middle-Aged Patients With Degenerative Meniscus Tears: A Case Series With 1-Year Follow-up. Journal of Orthopaedic and Sports Physical Therapy, 2012, 42, 919-931.	1.7	47
112	A 12-item short form of the Hip disability and Osteoarthritis Outcome Score (HOOS-12): tests of reliability, validity and responsiveness. Osteoarthritis and Cartilage, 2019, 27, 754-761.	0.6	47
113	A pragmatic approach to prevent post-traumatic osteoarthritis after sport orÂexercise-related joint injury. Best Practice and Research in Clinical Rheumatology, 2019, 33, 158-171.	1.4	46
114	Choosing surgery: patients' preferences within a trial of treatments for anterior cruciate ligament injury. A qualitative study. BMC Musculoskeletal Disorders, 2009, 10, 100.	0.8	45
115	Effectiveness and safety of strengthening, aerobic, and coordination exercises for patients with osteoarthritis. Current Opinion in Rheumatology, 2003, 15, 141-144.	2.0	44
116	Effects of functional exercise training on performance and muscle strength after meniscectomy: a randomized trial. Scandinavian Journal of Medicine and Science in Sports, 2009, 19, 156-165.	1.3	43
117	Effect of leisure time physical activity on severe knee or hip osteoarthritis leading to total joint replacement: a population-based prospective cohort study. BMC Musculoskeletal Disorders, 2012, 13, 73.	0.8	43
118	Neuromuscular Activity and Knee Kinematics in Adolescents with Patellofemoral Pain. Medicine and Science in Sports and Exercise, 2013, 45, 1730-1739.	0.2	43
119	Arthroscopic partial meniscectomy in middle-aged patients with mild or no knee osteoarthritis: a protocol for a double-blind, randomized sham-controlled multi-centre trial. BMC Musculoskeletal Disorders, 2013, 14, 71.	0.8	42
120	Five-year prognosis and impact of adolescent knee pain: a prospective population-based cohort study of 504 adolescents in Denmark. BMJ Open, 2019, 9, e024113.	0.8	42
121	It is good to feel better, but better to feel good: whether a patient finds treatment †successful' or not depends on the questions researchers ask. British Journal of Sports Medicine, 2019, 53, 1474-1478.	3.1	42
122	Validation of the Rheumatoid and Arthritis Outcome Score (RAOS) for the lower extremity. Health and Quality of Life Outcomes, 2003, 1, 55.	1.0	41
123	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. Journal of Rheumatology, 2016, 43, 395-404.	1.0	41
124	Cross-cultural translation and measurement properties of the Polish version of the Knee injury and Osteoarthritis Outcome Score (KOOS) following anterior cruciate ligament reconstruction. Health and Quality of Life Outcomes, 2013, 11, 107.	1.0	40
125	GLA:D to have a high-value option for patients with knee and hip arthritis across four continents: Good Life with osteoArthritis from Denmark. British Journal of Sports Medicine, 2018, 52, 1544-1545.	3.1	40
126	GLA:D® Back group-based patient education integrated with exercises to support self-management of back painÂ- development, theories and scientific evidence BMC Musculoskeletal Disorders, 2018, 19, 418.	0.8	40

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127	A 2-year prospective study of patient-relevant outcomes in patients operated on for knee osteoarthritis with tibial osteotomy. BMC Musculoskeletal Disorders, 2005, 6, 18.	0.8	39
128	Item selection for 12-item short forms of the Knee injury and Osteoarthritis Outcome Score (KOOS-12) and Hip disability and Osteoarthritis Outcome Score (HOOS-12). Osteoarthritis and Cartilage, 2019, 27, 746-753.	0.6	39
129	Over-optimistic patient expectations of recovery and leisure activities after arthroscopic meniscus surgery. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 615-621.	1.2	37
130	Supervised neuromuscular exercise prior to hip and knee replacement: 12-month clinical effect and cost-utility analysis alongside a randomised controlled trial. BMC Musculoskeletal Disorders, 2017, 18, 5.	0.8	37
131	Three steps to changing the narrative about knee osteoarthritis care: a call to action. British Journal of Sports Medicine, 2020, 54, 256-258.	3.1	37
132	Relationships between postural orientation and self reported function, hop performance and muscle power in subjects with anterior cruciate ligament injury. BMC Musculoskeletal Disorders, 2010, 11, 143.	0.8	35
133	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. Arthritis Care and Research, 2015, 67, 1281-1288.	1.5	35
134	Better outcome from arthroscopic partial meniscectomy than skin incisions only? A sham-controlled randomised trial in patients aged 35–55 years with knee pain and an MRI-verified meniscal tear. BMJ Open, 2018, 8, e019461.	0.8	35
135	Feasibility of 4 patient-reported outcome measures in a registry setting. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 83, 321-327.	1.2	34
136	Agreement and Reliability of Functional Performance and Muscle Power in Patients with Advanced Osteoarthritis of the Hip or Knee. American Journal of Physical Medicine and Rehabilitation, 2012, 91, 401-410.	0.7	34
137	Early intervention for adolescents with Patellofemoral Pain Syndrome - a pragmatic cluster randomised controlled trial. BMC Musculoskeletal Disorders, 2012, 13, 9.	0.8	34
138	Patient education with or without manual therapy compared to a control group in patients with osteoarthritis of the hip. A proof-of-principle three-arm parallel group randomized clinical trial. Osteoarthritis and Cartilage, 2013, 21, 1494-1503.	0.6	34
139	Effect of preoperative neuromuscular training (NEMEX-TJR) on functional outcome after total knee replacement: an assessor-blinded randomized controlled trial. BMC Musculoskeletal Disorders, 2015, 16, 101.	0.8	34
140	The impact of physical activity level on the short- and long-term pain relief from supervised exercise therapy and education: a study of 12,796 Danish patients with knee osteoarthritis. Osteoarthritis and Cartilage, 2018, 26, 1474-1478.	0.6	34
141	Impact of a daily exercise dose on knee joint cartilage – a systematic review and meta-analysis of randomized controlled trials in healthy animals. Osteoarthritis and Cartilage, 2017, 25, 1223-1237.	0.6	33
142	Impact of Exercise Therapy on Molecular Biomarkers Related to Cartilage and Inflammation in Individuals at Risk of, or With Established, Knee Osteoarthritis: A Systematic Review and Metaâ€Analysis of Randomized Controlled Trials. Arthritis Care and Research, 2019, 71, 1504-1515.	1.5	33
143	Psychometric properties of the French translation of the reduced KOOS and HOOS (KOOS-PS and) Tj ETQq1 1	0.784314 r 0.6	rgBT_/Overloc
144	Self-reported musculoskeletal pain predicts long-term increase in general health care use: A population-based cohort study with 20-year follow-up. Scandinavian Journal of Public Health, 2014, 42, 698-704.	1.2	32

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145	The evidence base for orthopaedics and sports medicine. BMJ, The, 2015, 350, g7835-g7835.	3.0	32
146	Young females with long-standing patellofemoral pain display impaired conditioned pain modulation, increased temporal summation of pain, and widespread hyperalgesia. Pain, 2018, 159, 2530-2537.	2.0	32
147	Comparison of three sets of clinical classification criteria for knee osteoarthritis: a cross-sectional study of 13,459 patients treated in primary care. Osteoarthritis and Cartilage, 2020, 28, 167-172.	0.6	32
148	Psychometric properties of the Neck OutcOme Score, Neck Disability Index, and Short Form–36 were evaluated in patients with neck pain. Journal of Clinical Epidemiology, 2016, 79, 31-40.	2.4	31
149	Half of 12-15-year-olds with knee pain still have pain after one year. Danish Medical Journal, 2013, 60, A4725.	0.5	30
150	Knee kinematics and kinetics in former soccer players with a 16-year-old ACL injury – the effects of twelve weeks of knee-specific training. BMC Musculoskeletal Disorders, 2007, 8, 35.	0.8	29
151	Criteria used when deciding on eligibility for total knee arthroplasty — Between thinking and doing. Knee, 2016, 23, 300-305.	0.8	29
152	Thigh muscle strength, functional capacity, and selfâ€reported function in patients at high risk of knee osteoarthritis compared with controls. Arthritis Care and Research, 2010, 62, 1244-1251.	1.5	28
153	Reliability and reference values of two clinical measurements of dynamic and static knee position in healthy children. Knee Surgery, Sports Traumatology, Arthroscopy, 2011, 19, 2060-2066.	2.3	28
154	Clinical Outcomes Assessment in Clinical Trials to Assess Treatment of Femoroacetabular Impingement: Use of Patient-reported Outcome Measures. Journal of the American Academy of Orthopaedic Surgeons, The, 2013, 21, S39-S46.	1.1	28
155	Knee function and knee muscle strength in middle-aged patients with degenerative meniscal tears eligible for arthroscopic partial meniscectomy. British Journal of Sports Medicine, 2014, 48, 784-788.	3.1	28
156	Muscle function is associated with future patient-reported outcomes in young adults with ACL injury. BMJ Open Sport and Exercise Medicine, 2016, 2, e000154.	1.4	28
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