Michael Skovdal Rathleff

List of Publications by Year
in descending order

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185 papers	6,062 citations	94433 37 h-index	98798 67 g-index
198 all docs	198 docs citations	198 times ranked	4252 citing authors

#	Article	IF	Citations
1	A Randomized, Controlled Trial of Total Knee Replacement. New England Journal of Medicine, 2015, 373, 1597-1606.	27.0	498
2	Incidence and prevalence of patellofemoral pain: A systematic review and meta-analysis. PLoS ONE, 2018, 13, e0190892.	2.5	301
3	Effect of specific exercise-based football injury prevention programmes on the overall injury rate in football: a systematic review and meta-analysis of the FIFA 11 and 11+ programmes. British Journal of Sports Medicine, 2017, 51, 562-571.	6.7	207
4	2018 Consensus statement on exercise therapy and physical interventions (orthoses, taping and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Patellofemoral Pain Research Retreat, Gold Coast, Australia, 2017. British Journal of Sports Medicine, 2018, 52, 1170-1178.	6.7	207
5	2016 Patellofemoral pain consensus statement from the 4th International Patellofemoral Pain Research Retreat, Manchester. Part 2: recommended physical interventions (exercise, taping, bracing,) Tj ETQq1 1 0.784314 rgBT /Ov	6.7	204
6	Is hip strength a risk factor for patellofemoral pain? A systematic review and meta-analysis. British Journal of Sports Medicine, 2014, 48, 1088-1088.	6.7	173
7	Is Knee Pain During Adolescence a Self-limiting Condition?. American Journal of Sports Medicine, 2016, 44, 1165-1171.	4.2	157
8	Implementing the 27 PRISMA 2020 Statement items for systematic reviews in the sport and exercise medicine, musculoskeletal rehabilitation and sports science fields: the PERSiST (implementing Prisma) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Medicine, 2022, 56, 175-195.	6.7	140
9	Point-of-Care Ultrasound in General Practice: A Systematic Review. Annals of Family Medicine, 2019, 17, 61-69.	1.9	137
10	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.	6.7	113
11	High prevalence of daily and multi-site pain â€“ a cross-sectional population-based study among 3000 Danish adolescents. BMC Pediatrics, 2013, 13, 191.	1.7	106
12	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.	1.3	106
13	Patellofemoral Pain Syndrome and Its Association with Hip, Ankle, and Foot Function in 16- to 18-Year-Old High School Students. Journal of the American Podiatric Medical Association, 2011, 101, 215-222.	0.3	98
14	Prevalence and severity of hip and groin pain in subâ€elite male football: a crossâ€sectional cohort study of 695 players. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 107-114.	2.9	97
15	Lower Mechanical Pressure Pain Thresholds in Female Adolescents With Patellofemoral Pain Syndrome. Journal of Orthopaedic and Sports Physical Therapy, 2013, 43, 414-421.	3.5	92
16	Should exercises be painful in the management of chronic musculoskeletal pain? A systematic review and meta-analysis. British Journal of Sports Medicine, 2017, 51, 1679-1687.	6.7	92
17	Highâ€load strength training improves outcome in patients with plantar fasciitis: A randomized controlled trial with 12â€month followâ€up. Scandinavian Journal of Medicine and Science in Sports, 2015, 25, e292-300.	2.9	88
18	Quality of life in individuals with patellofemoral pain: A systematic review including meta-analysis. Physical Therapy in Sport, 2018, 33, 96-108.	1.9	75

#	Article	IF	Citations
19	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.	1.3	70
20	Time-of-day influences postural balance in older adults. Gait and Posture, 2012, 35, 653-657.	1.4	66
21	Prevalence and incidence rate of lower-extremity tendinopathies in a Danish general practice: a registry-based study. BMC Musculoskeletal Disorders, 2019, 20, 239.	1.9	66
22	Very Low Levels of Physical Activity in Older Patients During Hospitalization at an Acute Geriatric Ward: A Prospective Cohort Study. Journal of Aging and Physical Activity, 2015, 23, 542-549.	1.0	63
23	How can we implement exercise therapy for patellofemoral pain if we donâ€™t know what was prescribed? A systematic review. British Journal of Sports Medicine, 2018, 52, 385-385.	6.7	62
24	The experience of living with patellofemoral painâ€”loss, confusion and fear-avoidance: a UK qualitative study. BMJ Open, 2018, 8, e018624.	1.9	60
25	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.	2.5	58
26	Patellofemoral Pain in Adolescence and Adulthood: Same Same, but Different?. Sports Medicine, 2015, 45, 1489-1495.	6.5	57
27	Determination of normal values for navicular drop during walking: a new model correcting for foot length and gender. Journal of Foot and Ankle Research, 2009, 2, 12.	1.9	52
28	Intraâ€•and interobserver reliability of quantitative ultrasound measurement of the plantar fascia. Journal of Clinical Ultrasound, 2011, 39, 128-134.	0.8	52
29	Prevention of groin injuries in sports: a systematic review with meta-analysis of randomised controlled trials. British Journal of Sports Medicine, 2015, 49, 785-791.	6.7	51
30	Care-seeking behaviour of adolescents with knee pain: a population-based study among 504 adolescents. BMC Musculoskeletal Disorders, 2013, 14, 225.	1.9	50
31	Efficacy of foot orthoses for the treatment of plantar heel pain: a systematic review and meta-analysis. British Journal of Sports Medicine, 2018, 52, 1040-1046.	6.7	49
32	Impaired Conditioned Pain Modulation in Young Female Adults with Long-Standing Patellofemoral Pain: A Single Blinded Cross-Sectional Study. Pain Medicine, 2016, 17, pnv017.	1.9	47
33	Manifestations of Pain Sensitization Across Different Painful Knee Disorders: A Systematic Review Including Meta-analysis and Metaregression. Pain Medicine, 2019, 20, 335-358.	1.9	47
34	Patient Education for Patellofemoral Pain: A Systematic Review. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 388-396.	3.5	47
35	Management of plantar heel pain: a best practice guide informed by a systematic review, expert clinical reasoning and patient values. British Journal of Sports Medicine, 2021, 55, 1106-1118.	6.7	44
36	Neuromuscular Activity and Knee Kinematics in Adolescents with Patellofemoral Pain. Medicine and Science in Sports and Exercise, 2013, 45, 1730-1739.	0.4	43

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37	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.	1.9	42
38	Video based analysis of dynamic midfoot function and its relationship with Foot Posture Index scores. Gait and Posture, 2010, 31, 126-130.	1.4	41
39	Isometric exercise and pain in patellar tendinopathy: A randomized crossover trial. Journal of Science and Medicine in Sport, 2020, 23, 208-214.	1.3	39
40	Female Adults with Patellofemoral Pain Are Characterized by Widespread Hyperalgesia, Which Is Not Affected Immediately by Patellofemoral Joint Loading. Pain Medicine, 2016, 17, 1953-1961.	1.9	38
41	Can we predict the outcome for people with patellofemoral pain? A systematic review on prognostic factors and treatment effect modifiers. British Journal of Sports Medicine, 2017, 51, 1650-1660.	6.7	38
42	Pain and sensitization after total knee replacement or nonsurgical treatment in patients with knee osteoarthritis: Identifying potential predictors of outcome at 12Âmonths. European Journal of Pain, 2018, 22, 1088-1102.	2.8	38
43	Activity Modification and Load Management of Adolescents With Patellofemoral Pain: A Prospective Intervention Study Including 151 Adolescents. American Journal of Sports Medicine, 2019, 47, 1629-1637.	4.2	36
44	Early intervention for adolescents with Patellofemoral Pain Syndrome - a pragmatic cluster randomised controlled trial. BMC Musculoskeletal Disorders, 2012, 13, 9.	1.9	34
45	Current management strategies for patellofemoral pain: an online survey of 99 practising UK physiotherapists. BMC Musculoskeletal Disorders, 2017, 18, 181.	1.9	34
46	Preseason Adductor Squeeze Strength in 303 Spanish Male Soccer Athletes: A Cross-sectional Study. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711774727.	1.7	33
47	The effect of isometric exercise on pain in individuals with plantar fasciopathy: A randomized crossover trial. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 2643-2650.	2.9	33
48	Pre-Operative Patient Education is Associated With Decreased Risk of Arthrofibrosis After Total Knee Arthroplasty. Journal of Arthroplasty, 2013, 28, 1282-1285.	3.1	32
49	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.	4.2	32
50	Acute sensory and motor response to 45-s heavy isometric holds for the plantar flexors in patients with Achilles tendinopathy. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 2765-2773.	4.2	32
51	New exercise-integrated technology can monitor the dosage and quality of exercise performed against an elastic resistance band by adolescents with patellofemoral pain: an observational study. Journal of Physiotherapy, 2016, 62, 159-163.	1.7	31
52	Pain, Sports Participation, and Physical Function in Adolescents With Patellofemoral Pain and Osgood-Schlatter Disease: A Matched Cross-sectional Study. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 149-157.	3.5	31
53	Is â€˜plantar heel painâ€™ a more appropriate term than â€˜plantar fasciitisâ€™? Time to move on. British Journal of Sports Medicine, 2017, 51, 1576-1577.	6.7	30
54	Half of 12-15-year-olds with knee pain still have pain after one year. Danish Medical Journal, 2013, 60, A4725.	0.5	30

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55	Criteria used when deciding on eligibility for total knee arthroplasty â€" Between thinking and doing. Knee, 2016, 23, 300-305.	1.6	29
56	Novel stretch-sensor technology allows quantification of adherence and quality of home-exercises: a validation study. British Journal of Sports Medicine, 2014, 48, 724-728.	6.7	28
57	<scp>D</scp>anish translation and validation of the <scp>O</scp>slo <scp>S</scp>ports <scp>T</scp>rauma <scp>R</scp>esearch <scp>C</scp>entre questionnaires on overuse injuries and health problems. Scandinavian Journal of Medicine and Science in Sports, 2016, 26, 1391-1397.	2.9	28
58	Patellofemoral pain during adolescence: much more prevalent than appreciated. British Journal of Sports Medicine, 2016, 50, 831-832.	6.7	28
59	Prevalence and severity of groin problems in Spanish football: A prospective study beyond the timeâ€loss approach. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 914-921.	2.9	28
60	Musculoskeletal pain is common in competitive gaming: a cross-sectional study among Danish esports athletes. BMJ Open Sport and Exercise Medicine, 2020, 6, 000799.	2.9	28
61	Adherence to Commonly Prescribed, Home-Based Strength Training Exercises for the Lower Extremity Can Be Objectively Monitored Using the Bandcizer. Journal of Strength and Conditioning Research, 2015, 29, 627-636.	2.1	27
62	Comorbid insomnia, psychological symptoms and widespread pain among patients suffering from musculoskeletal pain in general practice: a cross-sectional study. BMJ Open, 2019, 9, e031971.	1.9	27
63	Self-dosed and pre-determined progressive heavy-slow resistance training have similar effects in people with plantar fasciopathy: a randomised trial. Journal of Physiotherapy, 2019, 65, 144-151.	1.7	26
64	Defining Components of Early Functional Rehabilitation for Acute Achilles Tendon Rupture: A Systematic Review. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711988407.	1.7	26
65	Distinct patterns of variation in the distribution of knee pain. Scientific Reports, 2018, 8, 16522.	3.3	25
66	Concentric and Eccentric Time-Under-Tension during Strengthening Exercises: Validity and Reliability of Stretch-Sensor Recordings from an Elastic Exercise-Band. PLoS ONE, 2013, 8, e68172.	2.5	24
67	Foot exercises and foot orthoses are more effective than knee focused exercises in individuals with patellofemoral pain. Journal of Science and Medicine in Sport, 2018, 21, 10-15.	1.3	24
68	Long-term Prognosis and Impact of Osgood-Schlatter Disease 4 Years After Diagnosis: A Retrospective Study. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711987813.	1.7	24
69	Efficacy of multimodal, systematic non-surgical treatment of knee osteoarthritis for patients not eligible for a total knee replacement: a study protocol of a randomised controlled trial. BMJ Open, 2012, 2, e002168.	1.9	23
70	â€˜Load me up, Scottyâ€™: mechanotherapy for plantar fasciopathy (formerly known as plantar fasciitis): TableÂ1. British Journal of Sports Medicine, 2015, 49, 638-639.	6.7	23
71	The effects of total knee replacement and nonâ€surgical treatment on pain sensitization and clinical pain. European Journal of Pain, 2016, 20, 1612-1621.	2.8	23
72	Exercise therapy, patient education, and patellar taping in the treatment of adolescents with patellofemoral pain: a prospective pilot study with 6Âmonths follow-up. Pilot and Feasibility Studies, 2018, 4, 73.	1.2	23

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73	Activity Modification and Knee Strengthening for Osgood-Schlatter Disease: A Prospective Cohort Study. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712091110.	1.7	23
74	Inverse relationship between the complexity of midfoot kinematics and muscle activation in patients with medial tibial stress syndrome. Journal of Electromyography and Kinesiology, 2011, 21, 638-644.	1.7	22
75	Feedback Leads to Better Exercise Quality in Adolescents with Patellofemoral Pain. Medicine and Science in Sports and Exercise, 2018, 50, 28-35.	0.4	22
76	â€˜Managing My Patellofemoral Painâ€™: the creation of an education leaflet for patients. BMJ Open Sport and Exercise Medicine, 2016, 2, e000086.	2.9	21
77	The efficacy of non-surgical treatment on pain and sensitization in patients with knee osteoarthritis: a pre-defined ancillary analysis from a randomized controlled trial. Osteoarthritis and Cartilage, 2016, 24, 108-116.	1.3	21
78	Comparative effectiveness of treatments for patellofemoral pain: a living systematic review with network meta-analysis. British Journal of Sports Medicine, 2021, 55, 369-377.	6.7	21
79	Adults with patellofemoral pain do not exhibit manifestations of peripheral and central sensitization when compared to healthy pain-free age and sex matched controls â€“ An assessor blinded cross-sectional study. PLoS ONE, 2017, 12, e0188930.	2.5	21
80	A Novel Method for Measuring In-Shoe Navicular Drop during Gait. Sensors, 2012, 12, 11697-11711.	3.8	20
81	Pain patterns during adolescence can be grouped into four pain classes with distinct profiles: A study on a population based cohort of 2953 adolescents. European Journal of Pain, 2018, 22, 793-799.	2.8	20
82	Lived experience and attitudes of people with plantar heel pain: a qualitative exploration. Journal of Foot and Ankle Research, 2020, 13, 12.	1.9	20
83	Knowledge, confidence and learning needs of physiotherapists treating persistent knee pain in Australia and Canada: a mixed-methods study. Physiotherapy Theory and Practice, 2022, 38, 2073-2085.	1.3	20
84	Total knee replacement plus physical and medical therapy or treatment with physical and medical therapy alone: a randomised controlled trial in patients with knee osteoarthritis (the MEDIC-study). BMC Musculoskeletal Disorders, 2012, 13, 67.	1.9	18
85	Nonoperative treatment improves pain irrespective of radiographic severity. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 86, 599-604.	3.3	18
86	Poor prognosis of child and adolescent musculoskeletal pain: a systematic literature review. BMJ Open, 2019, 9, e024921.	1.9	18
87	Effect of exercise therapy on neuromuscular activity and knee strength in female adolescents with patellofemoral painâ€”An ancillary analysis of a cluster randomized trial. Clinical Biomechanics, 2016, 34, 22-29.	1.2	17
88	The Strengthening Exercises in Shoulder Impingement trial (The SExSI-trial) investigating the effectiveness of a simple add-on shoulder strengthening exercise programme in patients with long-lasting subacromial impingement syndrome: Study protocol for a pragmatic, assessor blinded, parallel-group, randomised, controlled trial. Trials, 2018, 19, 154.	1.6	17
89	Therapeutic interventions in children and adolescents with patellar tendon related pain: a systematic review. BMJ Open Sport and Exercise Medicine, 2018, 4, e000383.	2.9	17
90	Preferences for Web-Based Information Material for Low Back Pain: Qualitative Interview Study on People Consulting a General Practitioner. JMIR Rehabilitation and Assistive Technologies, 2018, 5, e7.	2.2	17

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91	Isometric exercise for acute pain relief: is it relevant in tendinopathy management?. British Journal of Sports Medicine, 2019, 53, 1330-1331.	6.7	17
92	Surgical versus conservative treatment for ankle fractures in adults â€“ A systematic review and meta-analysis of the benefits and harms. Foot and Ankle Surgery, 2019, 25, 409-417.	1.7	17
93	Perspectives for clinical measures of dynamic foot functionâ€”Reference data and methodological considerations. Gait and Posture, 2010, 31, 191-196.	1.4	16
94	Translation and validation of the <scp>D</scp>anish <scp>F</scp>oot <scp>F</scp>unction <scp>I</scp>ndex (<scp>FFI</scp>â€<scp>DK</scp>). Scandinavian Journal of Medicine and Science in Sports, 2015, 25, e408-13.	2.9	16
95	Does foot mobility affect the outcome in the management of patellofemoral pain with foot orthoses versus hip exercises? A randomised clinical trial. British Journal of Sports Medicine, 2020, 54, 1416-1422.	6.7	16
96	Prognostic factors for adolescent knee pain: an individual participant data meta-analysis of 1281 patients. Pain, 2021, 162, 1597-1607.	4.2	16
97	Capturing patient-reported area of knee pain: a concurrent validity study using digital technology in patients with patellofemoral pain. PeerJ, 2018, 6, e4406.	2.0	16
98	Self-reported Recovery is Associated With Improvement in Localized Hyperalgesia Among Adolescent Females With Patellofemoral Pain. Clinical Journal of Pain, 2016, 32, 428-434.	1.9	15
99	Efficacy of pre-operative quadriceps strength training on knee-extensor strength before and shortly following total knee arthroplasty: protocol for a randomized, dose-response trial (The QUADX-1) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.4	15
100	Taking the pain out of the patellofemoral joint: articulating a bone of contention. British Journal of Sports Medicine, 2019, 53, 268-269.	6.7	15
101	A loaded self-managed exercise programme for patellofemoral pain: a mixed methods feasibility study. BMC Musculoskeletal Disorders, 2019, 20, 129.	1.9	15
102	AN ELASTIC EXERCISE BAND MOUNTED WITH A BANDCIZERâ„¢ CAN DIFFERENTIATE BETWEEN COMMONLY PRESCRIBED HOME EXERCISES FOR THE SHOULDER. International Journal of Sports Physical Therapy, 2015, 10, 332-40.	1.3	15
103	Associations between number of pain sites and sleep, sports participation, and quality of life: a cross-sectional survey of 1021 youth from the Midwestern United States. BMC Pediatrics, 2019, 19, 201.	1.7	14
104	REPORT-PFP: a consensus from the International Patellofemoral Research Network to improve REPORTing of quantitative PatelloFemoral Pain studies. British Journal of Sports Medicine, 2021, 55, bjsports-2020-103700.	6.7	14
105	Dynamic Midfoot Kinematics in Subjects with Medial Tibial Stress Syndrome. Journal of the American Podiatric Medical Association, 2012, 102, 205-212.	0.3	13
106	Dynamic navicular motion measured using a stretch sensor is different between walking and running, and between overâ€ground and treadmill conditions. Journal of Foot and Ankle Research, 2015, 8, 5.	1.9	13
107	The STAP-study: The (cost) effectiveness of custom made orthotic insoles in the treatment for plantar fasciopathy in general practice and sports medicine: design of a randomized controlled trial. BMC Musculoskeletal Disorders, 2016, 17, 31.	1.9	13
108	Predictive ability of the start back tool: an ancillary analysis of a low back pain trial from Danish general practice. BMC Musculoskeletal Disorders, 2017, 18, 360.	1.9	13

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109	Cost-effectiveness of treatments for non-osteoarthritic knee pain conditions: A systematic review. PLoS ONE, 2018, 13, e0209240.	2.5	13
110	Mechanistic pain profiling in young adolescents with patellofemoral pain before and after treatment: a prospective cohort study. Pain, 2020, 161, 1065-1071.	4.2	13
111	Custom insoles versus sham and GP-led usual care in patients with plantar heel pain: results of the STAP-study - a randomised controlled trial. British Journal of Sports Medicine, 2021, 55, 272-278.	6.7	13
112	Pain medication use for musculoskeletal pain among children and adolescents: a systematic review. Scandinavian Journal of Pain, 2021, 21, 653-670.	1.3	13
113	PAINSTORIES â€“ Exploring the Temporal Developments in the Challenges, Barriers, and Self-Management Needs of Adolescents with Longstanding Knee Pain: A Qualitative, Retrospective Interview Study with Young Adults Experiencing Knee Pain Since Adolescence. Journal of Pain, 2022, 23, 577-594.	1.4	13
114	Developing Clinical and Research Priorities for Pain and Psychological Features in People With Patellofemoral Pain: An International Consensus Process With Health Care Professionals. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 29-39.	3.5	13
115	Pressure Pain Sensitivity Changes After Use of Shock-Absorbing Insoles Among Young Soccer Players Training on Artificial Turf: A Randomized Controlled Trial. Journal of Orthopaedic and Sports Physical Therapy, 2014, 44, 587-594.	3.5	12
116	The Foot Orthoses versus Hip eXercises (FOHX) trial for patellofemoral pain: a protocol for a randomized clinical trial to determine if foot mobility is associated with better outcomes from foot orthoses. Journal of Foot and Ankle Research, 2017, 10, 5.	1.9	12
117	Pain Catastrophizing, Self-reported Disability, and Temporal Summation of Pain Predict Self-reported Pain in Low Back Pain Patients 12 Weeks After General Practitioner Consultation. Clinical Journal of Pain, 2020, 36, 757-763.	1.9	12
118	Patients and clinicians managing patellofemoral pain should not rely on general web-based information. Physical Therapy in Sport, 2020, 45, 176-180.	1.9	12
119	Resistance Exercises in Early Functional Rehabilitation for Achilles Tendon Ruptures Are Poorly Described: A Scoping Review. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 681-690.	3.5	12
120	Current management strategies in Osgood Schlatter: A crossâ€sectional mixedâ€method study. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 1985-1991.	2.9	12
121	Transition from acute to chronic pain in children: novel pieces of the puzzle. Pain, 2017, 158, 767-768.	4.2	11
122	Study protocol: a mixed methods feasibility study for a loaded self-managed exercise programme for patellofemoral pain. Pilot and Feasibility Studies, 2018, 4, 24.	1.2	11
123	Barriers and facilitators of loaded self-managed exercises and physical activity in people with patellofemoral pain: understanding the feasibility of delivering a multicentred randomised controlled trial, a UK qualitative study. BMJ Open, 2019, 9, e023805.	1.9	11
124	Past-season, pre-season and in-season risk assessment of groin problems in male football players: a prospective full-season study. British Journal of Sports Medicine, 2022, 56, 484-489.	6.7	11
125	Effect of Ultrasonography-Guided Corticosteroid Injection vs Placebo Added to Exercise Therapy for Achilles Tendinopathy. JAMA Network Open, 2022, 5, e2219661.	5.9	11
126	Navicula Drop Test Ad Modum Brody. Journal of the American Podiatric Medical Association, 2012, 102, 34-38.	0.3	10

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127	Reliability and concurrent validity of a novel method allowing for inâ€shoe measurement of navicular drop. Journal of Foot and Ankle Research, 2014, 7, 12.	1.9	10
128	Increased medial foot loading during drop jump in subjects with patellofemoral pain. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 2301-2307.	4.2	10
129	Efficacy of live feedback to improve objectively monitored compliance to prescribed, home-based, exercise therapy-dosage in 15 to 19Âyear old adolescents with patellofemoral pain- a study protocol of a randomized controlled superiority trial (The XRCISE-AS-INSTRUcted-1 trial). BMC Musculoskeletal Disorders, 2016, 17, 242.	1.9	10
130	Translation and cultural adaptation of a Danish version of the Foot Health Status Questionnaire for individuals with plantar heel pain. Foot, 2019, 38, 61-64.	1.1	10
131	Is the Prognosis of Osgood-Schlatter Poorer Than Anticipated? A Prospective Cohort Study With 24-Month Follow-up. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110222.	1.7	10
132	Medical imaging for plantar heel pain: a systematic review and metaâ€analysis. Journal of Foot and Ankle Research, 2022, 15, 4.	1.9	10
133	Custom-Made Foot Orthoses Decrease Medial Foot Loading During Drop Jump in Individuals With Patellofemoral Pain. Clinical Journal of Sport Medicine, 2016, 26, 335-337.	1.8	9
134	Exerciseâ€induced hypoalgesia in young adult females with longâ€standing patellofemoral pain â€“ A randomized crossover study. European Journal of Pain, 2019, 23, 1780-1789.	2.8	9
135	The Role of Sleep in the Transition from Acute to Chronic Musculoskeletal Pain in Youthâ€”A Narrative Review. Children, 2021, 8, 241.	1.5	9
136	Stay alive! What are living systematic reviews and what are their advantages and challenges?. British Journal of Sports Medicine, 2021, 55, 519-520.	6.7	9
137	Living well (or not) with patellofemoral pain: A qualitative study. Physical Therapy in Sport, 2022, , .	1.9	8
138	Can positional MRI predict dynamic changes in the medial plantar arch? An exploratory pilot study. Journal of Foot and Ankle Research, 2016, 9, 35.	1.9	7
139	Patient education in patellofemoral pain: potentially potent and essential, but under-researched. British Journal of Sports Medicine, 2018, 52, 623-624.	6.7	7
140	Heavy-slow resistance training in addition to an ultrasound-guided corticosteroid injection for individuals with plantar fasciopathy: a feasibility study. Pilot and Feasibility Studies, 2019, 5, 105.	1.2	7
141	â€˜More Walk and Less Talkâ€™: Changing gender bias in sports medicine. British Journal of Sports Medicine, 2020, 54, 1380-1381.	6.7	7
142	How Do Hip Exercises Improve Pain in Individuals With Patellofemoral Pain? Secondary Mediation Analysis of Strength and Psychological Factors as Mechanisms. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 602-610.	3.5	7
143	Which treatment is most effective for patients with patellofemoral pain? A protocol for a living systematic review including network meta-analysis. BMJ Open, 2018, 8, e022920.	1.9	6
144	Infographic. Comparative effectiveness of treatments for patellofemoral pain: a living systematic review with network meta-analysis. British Journal of Sports Medicine, 2021, 55, bjsports-2021-104360.	6.7	6

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145	Bio-psycho-social characteristics and impact of musculoskeletal pain in one hundred children and adolescents consulting general practice. , 2022, 23, 20.		6
146	Knee-extensor strength, symptoms, and need for surgery after two, four, or six exercise sessions/week using a home-based one-exercise program: a randomized doseâ€“response trial of knee-extensor resistance exercise in patients eligible for knee replacement (the QUADX-1 trial). Osteoarthritis and Cartilage, 2022, 30, 973-986.	1.3	6
147	The gait pattern is not impaired in subjects with external snapping hip: a comparative cross-sectional study. BMC Musculoskeletal Disorders, 2013, 14, 212.	1.9	5
148	A case report of a completely displaced stress fracture of the femoral shaft in a middle-aged male athlete â€“ A precursor of things to come?. Physical Therapy in Sport, 2016, 19, 23-27.	1.9	5
149	Comparing satisfaction with a participatory driven web-application and a standard website for patients with low back pain: a study protocol for a randomised controlled trial (part of the ADVIN) Tj ETQq1 1 0.784314 rgBT /Overlock	1.6	5
150	Prognosis and transition of multi-site pain during the course of 5 years: Results of knee pain and function from a prospective cohort study among 756 adolescents. PLoS ONE, 2021, 16, e0250415.	2.5	5
151	Development and validation of the Sorting non-trauMatIc adoLescent knEe pain (SMILE) tool â€“ a development and initial validation study. Pediatric Rheumatology, 2021, 19, 110.	2.1	5
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