

Marijenke van Middelkoop

List of Publications by Year in descending order

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Version: 2024-02-01

85
papers

3,761
citations

186265

28
h-index

133252

59
g-index

86
all docs

86
docs citations

86
times ranked

3882
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review on the effectiveness of physical and rehabilitation interventions for chronic non-specific low back pain. <i>European Spine Journal</i> , 2011, 20, 19-39.	2.2	562
2	Exercise therapy for chronic nonspecific low-back pain. <i>Best Practice and Research in Clinical Rheumatology</i> , 2010, 24, 193-204.	3.3	360
3	2018 Consensus statement on exercise therapy and physical interventions (orthoses, taping and) Tj ETQq1 1 0.784314 rgBT /Overlo Patellofemoral Pain Research Retreat, Gold Coast, Australia, 2017. <i>British Journal of Sports Medicine</i> , 2018, 52, 1170-1178.	6.7	207
4	2016 Patellofemoral pain consensus statement from the 4th International Patellofemoral Pain Research Retreat, Manchester. Part 2: recommended physical interventions (exercise, taping, bracing,) Tj ETQq0 0 0 rgBT /Overlo back 10 T	6.7	207
5	Risk Factors for Patellofemoral Pain Syndrome: A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 81-A12.	3.5	189
6	Benefits and harms of spinal manipulative therapy for the treatment of chronic low back pain: systematic review and meta-analysis of randomised controlled trials. <i>BMJ: British Medical Journal</i> , 2019, 364, l689.	2.3	176
7	What are the Differences in Injury Proportions Between Different Populations of Runners? A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2015, 45, 1143-1161.	6.5	156
8	Risk factors for patellofemoral pain: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2019, 53, 270-281.	6.7	129
9	Predicting Slow Recovery From Sport-Related Concussion: The New Simple-Complex Distinction. <i>Clinical Journal of Sport Medicine</i> , 2007, 17, 31-37.	1.8	126
10	The OA Trial Bank: meta-analysis of individual patient data from knee and hip osteoarthritis trials show that patients with severe pain exhibit greater benefit from intra-articular glucocorticoids. <i>Osteoarthritis and Cartilage</i> , 2016, 24, 1143-1152.	1.3	84
11	Subgroup analyses of the effectiveness of oral glucosamine for knee and hip osteoarthritis: a systematic review and individual patient data meta-analysis from the OA trial bank. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1862-1869.	0.9	82
12	Exercise for treating patellofemoral pain syndrome. <i>The Cochrane Library</i> , 2015, 2015, CD010387.	2.8	78
13	Incidence, prevalence, natural course and prognosis of patellofemoral osteoarthritis: the Cohort Hip and Cohort Knee study. <i>Osteoarthritis and Cartilage</i> , 2017, 25, 647-653.	1.3	68
14	Knee complaints seen in general practice: active sport participants versus non-sport participants. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 36.	1.9	66
15	Reasons and predictors of discontinuation of running after a running program for novice runners. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 106-111.	1.3	59
16	Structural Abnormalities on Magnetic Resonance Imaging in Patients With Patellofemoral Pain. <i>American Journal of Sports Medicine</i> , 2016, 44, 2339-2346.	4.2	51
17	Efficacy of foot orthoses for the treatment of plantar heel pain: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2018, 52, 1040-1046.	6.7	49
18	International patellofemoral osteoarthritis consortium: Consensus statement on the diagnosis, burden, outcome measures, prognosis, risk factors and treatment. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 47, 666-675.	3.4	47

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19	Risk factors for overuse injuries in short- and long-distance running: A systematic review. <i>Journal of Sport and Health Science</i> , 2021, 10, 14-28.	6.5	45
20	Rethinking patellofemoral pain: Prevention, management and long-term consequences. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 48-65.	3.3	43
21	The additional effect of orthotic devices on exercise therapy for patients with patellofemoral pain syndrome: a systematic review. <i>British Journal of Sports Medicine</i> , 2012, 46, 570-577.	6.7	42
22	Surgery versus conservative care for neck pain: a systematic review. <i>European Spine Journal</i> , 2013, 22, 87-95.	2.2	41
23	No Difference on Quantitative Magnetic Resonance Imaging in Patellofemoral Cartilage Composition Between Patients With Patellofemoral Pain and Healthy Controls. <i>American Journal of Sports Medicine</i> , 2016, 44, 1172-1178.	4.2	40
24	The association between ethnicity, socioeconomic status and compliance to pediatric weight-management interventions – A systematic review. <i>Obesity Research and Clinical Practice</i> , 2017, 11, 1-51.	1.8	36
25	Predicting response to topical non-steroidal anti-inflammatory drugs in osteoarthritis: an individual patient data meta-analysis of randomized controlled trials. <i>Rheumatology</i> , 2020, 59, 2207-2216.	1.9	35
26	Incidence of Achilles tendinopathy and associated risk factors in recreational runners: A large prospective cohort study. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 448-452.	1.3	32
27	Re-sprains during the first 3 months after initial ankle sprain are related to incomplete recovery: an observational study. <i>Journal of Physiotherapy</i> , 2012, 58, 181-188.	1.7	31
28	Magnetic resonance imaging abnormalities after lateral ankle trauma in injured and contralateral ankles. <i>European Journal of Radiology</i> , 2015, 84, 2586-2592.	2.6	30
29	The NLstart2run study: Training-related factors associated with running-related injuries in novice runners. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 642-646.	1.3	29
30	Effect of weight change on progression of knee OA structural features assessed by MRI in overweight and obese women. <i>Osteoarthritis and Cartilage</i> , 2018, 26, 1666-1674.	1.3	29
31	It is time for consensus on “consensus statements”™. <i>British Journal of Sports Medicine</i> , 2022, 56, 306-307.	6.7	27
32	Structural abnormalities and persistent complaints after an ankle sprain are not associated: an observational case control study in primary care. <i>British Journal of General Practice</i> , 2014, 64, e545-e553.	1.4	26
33	The NLstart2run study: Economic burden of running-related injuries in novice runners participating in a novice running program. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 800-804.	1.3	26
34	Lower Pressure Pain Thresholds in Patellofemoral Pain Patients, Especially in Female Patients: A Cross-Sectional Case-Control Study. <i>Pain Medicine</i> , 2018, 19, 184-192.	1.9	26
35	Online multifactorial prevention programme has no effect on the number of running-related injuries: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2019, 53, 1479-1485.	6.7	26
36	Individual patient data meta-analysis of trials investigating the effectiveness of intra-articular glucocorticoid injections in patients with knee or hip osteoarthritis: an OA Trial Bank protocol for a systematic review. <i>Systematic Reviews</i> , 2013, 2, 54.	5.3	25

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37	Incidence, prevalence, and management of plantar heel pain: a retrospective cohort study in Dutch primary care. <i>British Journal of General Practice</i> , 2019, 69, e801-e808.	1.4	25
38	Training for a (half)marathon: Training volume and longest endurance run related to performance and running injuries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1692-1704.	2.9	24
39	Short-Term Absenteeism and Health Care Utilization Due to Lower Extremity Injuries Among Novice Runners. <i>Clinical Journal of Sport Medicine</i> , 2016, 26, 502-509.	1.8	22
40	Prevention of Incident Knee Osteoarthritis by Moderate Weight Loss in Overweight and Obese Females. <i>Arthritis Care and Research</i> , 2016, 68, 1428-1433.	3.4	22
41	Preventing running-related injuries using evidence-based online advice: the design of a randomised-controlled trial. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 3, e000265.	2.9	22
42	Predicting Knee Pain and Knee Osteoarthritis Among Overweight Women. <i>Journal of the American Board of Family Medicine</i> , 2019, 32, 575-584.	1.5	21
43	Nonpharmacological and nonsurgical approaches in OA. <i>Best Practice and Research in Clinical Rheumatology</i> , 2020, 34, 101564.	3.3	21
44	How many runners with new-onset Achilles tendinopathy develop persisting symptoms? A large prospective cohort study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1939-1948.	2.9	21
45	Prognosis and prognostic factors of running-related injuries in novice runners: A prospective cohort study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 259-263.	1.3	20
46	Effectiveness of Interventions of Specific Complaints of the Arm, Neck, or Shoulder (CANS). <i>Clinical Journal of Pain</i> , 2009, 25, 537-552.	1.9	19
47	The NLstart2run study: health effects of a running promotion program in novice runners, design of a prospective cohort study. <i>BMC Public Health</i> , 2013, 13, 685.	2.9	18
48	Opinions, Barriers, and Facilitators of Injury Prevention in Recreational Runners. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 736-742.	3.5	16
49	Exercise for treating patellofemoral pain syndrome: an abridged version of Cochrane systematic review. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2016, 52, 110-33.	2.2	16
50	Dynamic contrast-enhanced MRI of the patellar bone: How to quantify perfusion. <i>Journal of Magnetic Resonance Imaging</i> , 2018, 47, 848-858.	3.4	15
51	Obesity is related to incidence of patellofemoral osteoarthritis: the Cohort Hip and Cohort Knee (CHECK) study. <i>Rheumatology International</i> , 2020, 40, 227-232.	3.0	14
52	REPORT-PFP: a consensus from the International Patellofemoral Research Network to improve REPORTing of quantitative PatelloFemoral Pain studies. <i>British Journal of Sports Medicine</i> , 2021, 55, bjsports-2020-103700.	6.7	14
53	Custom insoles versus sham and GP-led usual care in patients with plantar heel pain: results of the STAP-study - a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2021, 55, 272-278.	6.7	13
54	Patellofemoral alignment and geometry and early signs of osteoarthritis are associated in patellofemoral pain population. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 885-893.	2.9	12

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55	No additional value of fusion techniques on anterior discectomy for neck pain: A systematic review. <i>Pain</i> , 2012, 153, 2167-2173.	4.2	10
56	Blood perfusion of patellar bone measured by dynamic contrast-enhanced MRI in patients with patellofemoral pain: A case-control study. <i>Journal of Magnetic Resonance Imaging</i> , 2018, 48, 1344-1350.	3.4	9
57	Stay alive! What are living systematic reviews and what are their advantages and challenges?. <i>British Journal of Sports Medicine</i> , 2021, 55, 519-520.	6.7	9
58	Educational online prevention programme (the SPRINT study) has no effect on the number of running-related injuries in recreational runners: a randomised-controlled trial. <i>British Journal of Sports Medicine</i> , 2022, 56, 676-682.	6.7	9
59	The trAPP-study: cost-effectiveness of an unsupervised e-health supported neuromuscular training program for the treatment of acute ankle sprains in general practice: design of a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 78.	1.9	8
60	Association between Patient History and Physical Examination and Osteoarthritis after Ankle Sprain. <i>International Journal of Sports Medicine</i> , 2017, 38, 717-724.	1.7	8
61	Overweight and obese children do not consult their general practitioner more often than normal weight children for musculoskeletal complaints during a 2-year follow-up. <i>Archives of Disease in Childhood</i> , 2018, 103, 149-154.	1.9	8
62	Quantitative volume and dynamic contrast-enhanced MRI derived perfusion of the infrapatellar fat pad in patellofemoral pain. <i>Quantitative Imaging in Medicine and Surgery</i> , 2021, 11, 133-142.	2.0	8
63	RADIOGRAPHIC HIP OSTEOARTHRITIS IS PREVALENT, AND IS RELATED TO CAM DEFORMITY 12-24 MONTHS POST-HIP ARTHROSCOPY. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 177-184.	1.3	8
64	Latent class growth analysis successfully identified subgroups of participants during a weight loss intervention trial. <i>Journal of Clinical Epidemiology</i> , 2014, 67, 947-951.	5.0	7
65	Enhanced injury prevention programme for recreational runners (the SPRINT study): design of a randomised controlled trial. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000780.	2.9	6
66	Health profiles of overweight and obese youth attending general practice. <i>Archives of Disease in Childhood</i> , 2017, 102, 434-439.	1.9	5
67	Incidence and management of Osgood-Schlatter disease in general practice: retrospective cohort study. <i>British Journal of General Practice</i> , 2022, 72, e301-e306.	1.4	5
68	The effect of a multidisciplinary intervention program for overweight and obese children on cardiorespiratory fitness and blood pressure. <i>Family Practice</i> , 2019, 36, 147-153.	1.9	4
69	Subgroup characteristics of patients with chronic ankle instability in primary care. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 866-870.	1.3	4
70	Characteristics of patients with knee and ankle symptoms accessing physiotherapy: self-referral vs general practitioner's referral. <i>Physiotherapy</i> , 2020, 108, 112-119.	0.4	4
71	Medical Interventions for Patellofemoral Pain and Patellofemoral Osteoarthritis: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2020, 9, 3397.	2.4	4
72	Sharing data-taming the beast: barriers to meta-analyses of individual patient data (IPD) and solutions. <i>British Journal of Sports Medicine</i> , 2020, 54, 822-824.	6.7	4

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73	Effects of mechanical interventions in the management of knee osteoarthritis: protocol for an OA Trial Bank systematic review and individual participant data meta-analysis. <i>BMJ Open</i> , 2021, 11, e043026.	1.9	4
74	Discussing overweight in primary care. <i>Archives of Disease in Childhood</i> , 2015, 100, 899-900.	1.9	3
75	Center of pressure during stance and gait in subjects with or without persistent complaints after a lateral ankle sprain. <i>Gait and Posture</i> , 2016, 48, 24-29.	1.4	3
76	Is patellofemoral pain preventable? A systematic review and meta-analysis of randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 378-384.	6.7	3
77	The socio-economic impact of running-related injuries: A large prospective cohort study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 2002-2009.	2.9	3
78	General practitioners cannot rely on reported weight and height of children. <i>Primary Health Care Research and Development</i> , 2019, 20, e14.	1.2	2
79	RADIOGRAPHIC HIP OSTEOARTHRITIS IS PREVALENT, AND IS RELATED TO CAM DEFORMITY 12-24 MONTHS POST-HIP ARTHROSCOPY. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 177-184.	1.3	2
80	Consequences and Prognosis of Running-Related Knee Injuries Among Recreational Runners. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, e83-e89.	1.8	2
81	Subgroup effects of non-surgical and non-pharmacological treatment of patients with hand osteoarthritis: a protocol for an individual patient data meta-analysis. <i>BMJ Open</i> , 2022, 12, e057156.	1.9	2
82	No differences in physical activity between children with overweight and children of normal-weight. <i>BMC Pediatrics</i> , 2020, 20, 431.	1.7	1
83	Cost-effectiveness of custom-made insoles versus usual care in patients with plantar heel pain in primary care: cost-effectiveness analysis of a randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e051866.	1.9	1
84	Differences in respiratory consultations in primary care between underweight, normal-weight, and overweight children. <i>Npj Primary Care Respiratory Medicine</i> , 2019, 29, 15.	2.6	0
85	Effectiveness and cost-effectiveness of a combined lifestyle intervention compared with usual care for patients with early-stage knee osteoarthritis who are overweight (LITE): protocol for a randomised controlled trial. <i>BMJ Open</i> , 2022, 12, e059554.	1.9	0