

# Evert A L M Verhagen

## List of Publications by Year in descending order

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Version: 2024-02-01

327  
papers

11,495  
citations

28190

55  
h-index

45213

90  
g-index

338  
all docs

338  
docs citations

338  
times ranked

8604  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of a Proprioceptive Balance Board Training Program for the Prevention of Ankle Sprains. American Journal of Sports Medicine, 2004, 32, 1385-1393.	1.9	454
2	International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020 (including STROBE Extension for Sport Injury) Tj ETQq0 0 0agBT /Overlack 10 TF		
3	Evidence review for the 2016 International Ankle Consortium consensus statement on the prevalence, impact and long-term consequences of lateral ankle sprains. British Journal of Sports Medicine, 2016, 50, 1496-1505.	3.1	374
4	A one season prospective cohort study of volleyball injuries. British Journal of Sports Medicine, 2004, 38, 477-481.	3.1	289
5	Diagnosis, treatment and prevention of ankle sprains: update of an evidence-based clinical guideline. British Journal of Sports Medicine, 2018, 52, 956-956.	3.1	269
6	Effect of unsupervised home based proprioceptive training on recurrences of ankle sprain: randomised controlled trial. BMJ: British Medical Journal, 2009, 339, b2684-b2684.	2.4	186
7	2016 consensus statement of the International Ankle Consortium: prevalence, impact and long-term consequences of lateral ankle sprains. British Journal of Sports Medicine, 2016, 50, 1493-1495.	3.1	185
8	Meta-Analyses of the Effects of Habitual Running on Indices of Health in Physically Inactive Adults. Sports Medicine, 2015, 45, 1455-1468.	3.1	179
9	Exercise-Based Injury Prevention in Child and Adolescent Sport: A Systematic Review and Meta-Analysis. Sports Medicine, 2014, 44, 1733-1748.	3.1	171
10	The Effect of Preventive Measures on the Incidence of Ankle Sprains. Clinical Journal of Sport Medicine, 2000, 10, 291-296.	0.9	164
11	An economic evaluation of a proprioceptive balance board training programme for the prevention of ankle sprains in volleyball. British Journal of Sports Medicine, 2005, 39, 111-115.	3.1	160
12	A Pandemic within the Pandemic? Physical Activity Levels Substantially Decreased in Countries Affected by COVID-19. International Journal of Environmental Research and Public Health, 2021, 18, 2235.	1.2	152
13	Context Matters: Revisiting the First Step of the "Sequence of Prevention"™ of Sports Injuries. Sports Medicine, 2018, 48, 2227-2234.	3.1	147
14	Clinical assessment of acute lateral ankle sprain injuries (ROAST): 2019 consensus statement and recommendations of the International Ankle Consortium. British Journal of Sports Medicine, 2018, 52, 1304-1310.	3.1	146
15	Strategies for the prevention of volleyball related injuries * Commentary 1 * Commentary 2. British Journal of Sports Medicine, 2006, 40, 594-600.	3.1	144
16	Epidemiology of Head Injuries Focusing on Concussions in Team Contact Sports: A Systematic Review. Sports Medicine, 2018, 48, 953-969.	3.1	143
17	Optimising ankle sprain prevention: a critical review and practical appraisal of the literature. British Journal of Sports Medicine, 2010, 44, 1082-1088.	3.1	134
18	Effects of a Web-Based Intervention on Physical Activity and Metabolism in Older Adults: Randomized Controlled Trial. Journal of Medical Internet Research, 2013, 15, e233.	2.1	130

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19	The relation between body mass index and musculoskeletal symptoms in the working population. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 238.	0.8	125
20	Photobiomodulation therapy for the improvement of muscular performance and reduction of muscular fatigue associated with exercise in healthy people: a systematic review and meta-analysis. <i>Lasers in Medical Science</i> , 2018, 33, 181-214.	1.0	122
21	Behaviour, the Key Factor for Sports Injury Prevention. <i>Sports Medicine</i> , 2010, 40, 899-906.	3.1	120
22	No Effect of Extracorporeal Shockwave Therapy on Patellar Tendinopathy in Jumping Athletes During the Competitive Season. <i>American Journal of Sports Medicine</i> , 2011, 39, 1191-1199.	1.9	119
23	Injuries in Professional Male Soccer Players in the Netherlands: A Prospective Cohort Study. <i>Journal of Athletic Training</i> , 2015, 50, 211-216.	0.9	114
24	A one-season prospective study of injuries and illness in elite junior tennis. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 564-571.	1.3	110
25	Risk and Protective Factors for Middle- and Long-Distance Running-Related Injury. <i>Sports Medicine</i> , 2017, 47, 869-886.	3.1	110
26	A knowledge transfer scheme to bridge the gap between science and practice: an integration of existing research frameworks into a tool for practice. <i>British Journal of Sports Medicine</i> , 2014, 48, 698-701.	3.1	102
27	Improved reporting of overuse injuries and health problems in sport: an update of the Oslo Sport Trauma Research Center questionnaires. <i>British Journal of Sports Medicine</i> , 2020, 54, 390-396.	3.1	102
28	A Multinational Cluster Randomised Controlled Trial to Assess the Efficacy of '11+ Kids': A Warm-Up Programme to Prevent Injuries in Children's Football. <i>Sports Medicine</i> , 2018, 48, 1493-1504.	3.1	98
29	Injury rate and socioeconomic costs resulting from sports injuries in Flanders: data derived from sports insurance statistics 2003. <i>British Journal of Sports Medicine</i> , 2008, 42, 767-772.	3.1	97
30	Physical inactivity is a risk factor for physical activity-related injuries in children. <i>British Journal of Sports Medicine</i> , 2012, 46, 669-674.	3.1	92
31	International Olympic Committee Consensus Statement: Methods for Recording and Reporting of Epidemiological Data on Injury and Illness in Sports 2020 (Including the STROBE Extension for Sports) <a href="https://doi.org/10.78431/rgrBT/Ov232596712090290">https://doi.org/10.78431/rgrBT/Ov232596712090290</a> .	0.8	90
32	Incidence, aetiology and prevention of musculoskeletal injuries in volleyball: A systematic review of the literature. <i>European Journal of Sport Science</i> , 2017, 17, 765-793.	1.4	87
33	Beyond intention to treat: What is the right question?. <i>Clinical Trials</i> , 2014, 11, 28-37.	0.7	84
34	Prospective epidemiological study of basketball injuries during one competitive season: ankle sprains and overuse knee injuries. <i>Journal of Sports Science and Medicine</i> , 2007, 6, 204-11.	0.7	84
35	Bracing superior to neuromuscular training for the prevention of self-reported recurrent ankle sprains: a three-arm randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2014, 48, 1235-1239.	3.1	83
36	The effect of a balance training programme on centre of pressure excursion in one-leg stance. <i>Clinical Biomechanics</i> , 2005, 20, 1094-1100.	0.5	79

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37	Kinematic changes during running-induced fatigue and relations with core endurance in novice runners. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 419-424.	0.6	79
38	Positional OSA part 1: towards a clinical classification system for position-dependent obstructive sleep apnoea. <i>Sleep and Breathing</i> , 2015, 19, 473-480.	0.9	78
39	Training During the COVID-19 Lockdown: Knowledge, Beliefs, and Practices of 12,526 Athletes from 142 Countries and Six Continents. <i>Sports Medicine</i> , 2022, 52, 933-948.	3.1	78
40	Potential Savings of a Program to Prevent Ankle Sprain Recurrence. <i>American Journal of Sports Medicine</i> , 2010, 38, 2194-2200.	1.9	77
41	A Machine Learning Approach to Assess Injury Risk in Elite Youth Football Players. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1745-1751.	0.2	72
42	Health and economic burden of running-related injuries in runners training for an event: A prospective cohort study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 1091-1099.	1.3	71
43	How does occupational physical activity influence health? An umbrella review of 23 health outcomes across 158 observational studies. <i>British Journal of Sports Medicine</i> , 2020, 54, 1474-1481.	3.1	70
44	The physical therapist's role in physical activity promotion. <i>British Journal of Sports Medicine</i> , 2008, 43, 99-101.	3.1	68
45	The <sc>start2run study: Incidence and risk factors of running-related injuries in novice runners. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, e515-23.	1.3	68
46	Criteria-Based Return to Sport Decision-Making Following Lateral Ankle Sprain Injury: a Systematic Review and Narrative Synthesis. <i>Sports Medicine</i> , 2019, 49, 601-619.	3.1	67
47	Competing with injuries: injuries prior to and during the 15th FINA World Championships 2013 (aquatics). <i>British Journal of Sports Medicine</i> , 2015, 49, 37-43.	3.1	66
48	Intervention Strategies Used in Sport Injury Prevention Studies: A Systematic Review Identifying Studies Applying the Haddon Matrix. <i>Sports Medicine</i> , 2017, 47, 2027-2043.	3.1	66
49	The Effect of Tape, Braces and Shoes on Ankle Range of Motion. <i>Sports Medicine</i> , 2001, 31, 667-677.	3.1	61
50	A short physical activity break from cognitive tasks increases selective attention in primary school children aged 10-11. <i>Mental Health and Physical Activity</i> , 2014, 7, 129-134.	0.9	61
51	The prevalence and risk indicators of symptoms of common mental disorders among current and former Dutch elite athletes. <i>Journal of Sports Sciences</i> , 2017, 35, 2148-2156.	1.0	61
52	Training load and structure-specific load: applications for sport injury causality and data analyses. <i>British Journal of Sports Medicine</i> , 2018, 52, 1016-1017.	3.1	60
53	Caution this drug may cause serious harm! Why we must report adverse effects of physical activity promotion. <i>British Journal of Sports Medicine</i> , 2015, 49, 1-2.	3.1	59
54	A 12-month prospective cohort study of symptoms of common mental disorders among professional rugby players. <i>European Journal of Sport Science</i> , 2018, 18, 1004-1012.	1.4	59

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55	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.	0.6	59
56	Economic burden of physical activity-related injuries in Dutch children aged 10-12. <i>British Journal of Sports Medicine</i> , 2011, 45, 1058-1063.	3.1	57
57	A qualitative study on overuse injuries: The beliefs of athletes and coaches. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 116-121.	0.6	57
58	Health and Economic Burden of Running-Related Injuries in Dutch Trailrunners: A Prospective Cohort Study. <i>Sports Medicine</i> , 2017, 47, 367-377.	3.1	55
59	Compliance with Sport Injury Prevention Interventions in Randomised Controlled Trials: A Systematic Review. <i>Sports Medicine</i> , 2016, 46, 1125-1139.	3.1	54
60	Children's route choice during active transportation to school: difference between shortest and actual route. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 48.	2.0	52
61	Are severe musculoskeletal injuries associated with symptoms of common mental disorders among male European professional footballers?. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 3934-3942.	2.3	52
62	Prevalence and characteristics of asthma in the aquatic disciplines. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 588-594.	1.5	51
63	Comparison of the '11+ Kids' injury prevention programme and a regular warmup in children's football (soccer): a cost effectiveness analysis. <i>British Journal of Sports Medicine</i> , 2019, 53, 309-314.	3.1	50
64	An Internet-Based Physical Activity Intervention to Improve Quality of Life of Inactive Older Adults: A Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2016, 18, e74.	2.1	50
65	Injury risk and a tackle ban in youth Rugby Union: reviewing the evidence and searching for targeted, effective interventions. A critical review. <i>British Journal of Sports Medicine</i> , 2016, 50, 921-925.	3.1	48
66	Sport Injuries Sustained by Athletes with Disability: A Systematic Review. <i>Sports Medicine</i> , 2016, 46, 1141-1153.	3.1	48
67	'Compliance' versus 'adherence' in sport injury prevention: why definition matters. <i>British Journal of Sports Medicine</i> , 2016, 50, 382-383.	3.1	48
68	Efficacy of a sports specific balance training programme on the incidence of ankle sprains in basketball. <i>Journal of Sports Science and Medicine</i> , 2007, 6, 212-9.	0.7	48
69	Effectiveness of a School-Based Physical Activity Injury Prevention Program. <i>JAMA Pediatrics</i> , 2010, 164, 145-50.	3.6	47
70	Positional OSA part 2: retrospective cohort analysis with a new classification system (APOC). <i>Sleep and Breathing</i> , 2016, 20, 881-888.	0.9	47
71	Do not throw the baby out with the bathwater; screening can identify meaningful risk factors for sports injuries. <i>British Journal of Sports Medicine</i> , 2018, 52, 1223-1224.	3.1	47
72	Does Acute Fatigue Negatively Affect Intrinsic Risk Factors of the Lower Extremity Injury Risk Profile? A Systematic and Critical Review. <i>Sports Medicine</i> , 2020, 50, 767-784.	3.1	47

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73	Effectiveness of a Worksite Intervention for Male Construction Workers on Dietary and Physical Activity Behaviors, Body Mass Index, and Health Outcomes: Results of a Randomized Controlled Trial. <i>American Journal of Health Promotion</i> , 2018, 32, 795-805.	0.9	46
74	The incidence of rugby-related catastrophic injuries (including cardiac events) in South Africa from 2008 to 2011: a cohort study. <i>BMJ Open</i> , 2013, 3, e002475.	0.8	45
75	Effects of acute bouts of physical activity on children's attention: a systematic review of the literature. <i>SpringerPlus</i> , 2014, 3, 410.	1.2	44
76	The effectiveness of the nationwide <sc>B</sc>ok<sc>S</sc>mart rugby injury prevention program on catastrophic injury rates. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 221-225.	1.3	44
77	Virtual sports deserve real sports medical attention. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000606.	1.4	44
78	Design of the iPlay Study. <i>Sports Medicine</i> , 2009, 39, 889-901.	3.1	43
79	The impact of adherence on sports injury prevention effect estimates in randomised controlled trials: Looking beyond the CONSORT statement. <i>Journal of Science and Medicine in Sport</i> , 2011, 14, 287-292.	0.6	43
80	The Cost-Effectiveness of Measures to Prevent Recurrent Ankle Sprains. <i>American Journal of Sports Medicine</i> , 2014, 42, 1534-1541.	1.9	43
81	Sports Injury Forecasting and Complexity: A Synergetic Approach. <i>Sports Medicine</i> , 2020, 50, 1757-1770.	3.1	43
82	2014 Consensus Statement from the first Economics of Physical Inactivity Consensus (EPIC) Conference (Vancouver). <i>British Journal of Sports Medicine</i> , 2014, 48, 947-951.	3.1	42
83	Injuries in Field Hockey Players: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 849-866.	3.1	42
84	ECSS Position Statement 2009: Prevention of acute sports injuries. <i>European Journal of Sport Science</i> , 2010, 10, 223-236.	1.4	41
85	A prospective cohort study on physical activity and sports-related injuries in 10-12-year-old children. <i>British Journal of Sports Medicine</i> , 2009, 43, 1031-1035.	3.1	40
86	Protecting the health of the @hlete: how online technology may aid our common goal to prevent injury and illness in sport. <i>British Journal of Sports Medicine</i> , 2015, 49, 1174-1178.	3.1	40
87	Choice architecture interventions to change physical activity and sedentary behavior: a systematic review of effects on intention, behavior and health outcomes during and after intervention. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 47.	2.0	40
88	Sports injury prevention in your pocket?! Prevention apps assessed against the available scientific evidence: a review. <i>British Journal of Sports Medicine</i> , 2014, 48, 878-882.	3.1	39
89	The impact of injury definition on injury surveillance in novice runners. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 470-475.	0.6	37
90	Injury Risk During Different Physical Activity Behaviours in Children: A Systematic Review with Bias Assessment. <i>Sports Medicine</i> , 2015, 45, 327-336.	3.1	36

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91	A 12-Month Prospective Cohort Study of Symptoms of Common Mental Disorders Among European Professional Footballers. <i>Clinical Journal of Sport Medicine</i> , 2017, 27, 487-492.	0.9	36
92	Advancing adherence research in sport injury prevention. <i>British Journal of Sports Medicine</i> , 2018, 52, 1078-1079.	3.1	36
93	Athlete health protection: Why qualitative research matters. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 898-901.	0.6	36
94	Drastic Reductions in Mental Well-Being Observed Globally During the COVID-19 Pandemic: Results From the ASAP Survey. <i>Frontiers in Medicine</i> , 2021, 8, 578959.	1.2	36
95	Return to sport decisions after an acute lateral ankle sprain injury: introducing the PAASS frameworkâ€”an international multidisciplinary consensus. <i>British Journal of Sports Medicine</i> , 2021, 55, bjsports-2021-104087.	3.1	36
96	Effectiveness of online tailored advice to prevent running-related injuries and promote preventive behaviour in Dutch trail runners: a pragmatic randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2018, 52, 851-858.	3.1	35
97	Effect of Sensorimotor Training on Morphological, Neurophysiological and Functional Characteristics of the Ankle. <i>Sports Medicine</i> , 2009, 39, 591-605.	3.1	34
98	Setting our minds to implementation. <i>British Journal of Sports Medicine</i> , 2011, 45, 1015-1016.	3.1	34
99	Concussion in para sport: the first position statement of the Concussion in Para Sport (CIPS) Group. <i>British Journal of Sports Medicine</i> , 2021, 55, 1187-1195.	3.1	34
100	Effectiveness of the PLAYgrounds programme on PA levels during recess in 6-year-old to 12-year-old children. <i>British Journal of Sports Medicine</i> , 2015, 49, 259-264.	3.1	33
101	Implementation of an App-based neuromuscular training programme to prevent ankle sprains: a process evaluation using the RE-AIM Framework. <i>British Journal of Sports Medicine</i> , 2015, 49, 484-488.	3.1	31
102	Musculoskeletal pain is prevalent among recreational runners who are about to compete: an observational study of 1049 runners. <i>Journal of Physiotherapy</i> , 2011, 57, 179-182.	0.7	30
103	Effects of the â€œ11+ Kidsâ€™ injury prevention programme on severe injuries in childrenâ€™s football: a secondary analysis of data from a multicentre cluster-randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2019, 53, 1418-1423.	3.1	30
104	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.	0.6	29
105	The Intention-to-Treat Analysis Is Not Always the Conservative Approach. <i>American Journal of Medicine</i> , 2017, 130, 867-871.	0.6	28
106	Prospective monitoring of health problems among recreational runners preparing for a half marathon. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000308.	1.4	28
107	The 2BFit study: is an unsupervised proprioceptive balance board training programme, given in addition to usual care, effective in preventing ankle sprain recurrences? Design of a Randomized Controlled Trial. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 71.	0.8	27
108	A systematic review and meta-analysis of dynamic tests and related force plate parameters used to evaluate neuromusculoskeletal function in foot and ankle pathology. <i>Clinical Biomechanics</i> , 2013, 28, 591-601.	0.5	27



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109	Nutrition, Illness, and Injury in Aquatic Sports. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2014, 24, 460-469.	1.0	27
110	The effect of a health promotion intervention for construction workers on work-related outcomes: results from a randomized controlled trial. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 789-798.	1.1	27
111	When is a study result important for athletes, clinicians and team coaches/staff?. <i>British Journal of Sports Medicine</i> , 2017, 51, 1454-1455.	3.1	27
112	Implementing a junior high school-based programme to reduce sports injuries through neuromuscular training (iSPRINT): a cluster randomised controlled trial (RCT). <i>British Journal of Sports Medicine</i> , 2020, 54, 913-919.	3.1	27
113	Does Mental Fatigue Negatively Affect Outcomes of Functional Performance Tests?. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 2002-2010.	0.2	27
114	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.	0.6	26
115	Measuring sports injuries on the pitch: a guide to use in practice. <i>Brazilian Journal of Physical Therapy</i> , 2015, 19, 369-380.	1.1	25
116	The BokSmart intervention programme is associated with improvements in injury prevention behaviours of rugby union players: an ecological cross-sectional study. <i>Injury Prevention</i> , 2015, 21, 173-178.	1.2	25
117	The Accuracy of the VISA-P Questionnaire, Single-Leg Decline Squat, and Tendon Pain History to Identify Patellar Tendon Abnormalities in Adult Athletes. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 673-680.	1.7	25
118	The incidence and severity of injuries at the 2011 South African Rugby Union (SARU) Youth Week tournaments. <i>SA Sports Medicine</i> , 2012, 24, .	0.1	25
119	Sport for all, injury prevention for all. <i>British Journal of Sports Medicine</i> , 2010, 44, 158-158.	3.1	24
120	Postural stability and ankle sprain history in athletes compared to uninjured controls. <i>Clinical Biomechanics</i> , 2014, 29, 183-188.	0.5	24
121	A novel approach to enhance ACL injury prevention programs. <i>Journal of Experimental Orthopaedics</i> , 2018, 5, 22.	0.8	24
122	From the safety net to the injury prevention web: applying systems thinking to unravel injury prevention challenges and opportunities in Cirque du Soleil. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000492.	1.4	24
123	Distinguishing between causal and non-causal associations: implications for sports medicine clinicians. <i>British Journal of Sports Medicine</i> , 2019, 53, 398-399.	3.1	24
124	VIP in construction: systematic development and evaluation of a multifaceted health programme aiming to improve physical activity levels and dietary patterns among construction workers. <i>BMC Public Health</i> , 2012, 12, 89.	1.2	23
125	A multistate framework for the analysis of subsequent injury in sport (iFASIS). <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 128-139.	1.3	23
126	Coach-directed education is associated with injury-prevention behaviour in players: an ecological cross-sectional study. <i>British Journal of Sports Medicine</i> , 2018, 52, 989-993.	3.1	23



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127	Load, capacity and health: critical pieces of the holistic performance puzzle. <i>British Journal of Sports Medicine</i> , 2019, 53, 5-6.	3.1	23
128	Total body fat percentage and body mass index and the association with lower extremity injuries in children: a 2.5-year longitudinal study. <i>British Journal of Sports Medicine</i> , 2014, 48, 1497-1502.	3.1	22
129	OARSI Clinical Trials Recommendations: Design and conduct of clinical trials for primary prevention of osteoarthritis by joint injury prevention in sport and recreation. <i>Osteoarthritis and Cartilage</i> , 2015, 23, 815-825.	0.6	22
130	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.	0.9	22
131	The "Strengthen your ankle" program to prevent recurrent injuries: A randomized controlled trial aimed at long-term effectiveness. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 549-554.	0.6	22
132	Symptoms Of Common Mental Disorders In Professional Rugby: An International Observational Descriptive Study. <i>International Journal of Sports Medicine</i> , 2017, 38, 864-870.	0.8	22
133	Injuries in Dutch elite field hockey players: A prospective cohort study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1708-1714.	1.3	22
134	We dare to ask new questions. Are we also brave enough to change our approaches?. <i>Translational Sports Medicine</i> , 2018, 1, 54-55.	0.5	22
135	Epidemiology of Injury and Illness Among Trail Runners: A Systematic Review. <i>Sports Medicine</i> , 2021, 51, 917-943.	3.1	22
136	Dose-Response Effects of a Web-Based Physical Activity Program on Body Composition and Metabolic Health in Inactive Older Adults: Additional Analyses of a Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2014, 16, e265.	2.1	22
137	Ankles back in randomized controlled trial (ABrCt): braces versus neuromuscular exercises for the secondary prevention of ankle sprains. Design of a randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 210.	0.8	21
138	Factors associated with the presence of patellar tendon abnormalities in male athletes. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 389-394.	0.6	21
139	Increasing compliance with neuromuscular training to prevent ankle sprain in sport: does the "Strengthen your ankle"™ mobile App make a difference? A randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2016, 50, 1200-1205.	3.1	21
140	Injury rates in recreational tennis players do not differ between different playing surfaces. <i>British Journal of Sports Medicine</i> , 2018, 52, 611-615.	3.1	21
141	Randomised controlled trials (RCTs) in sports injury research: authors" please report the compliance with the intervention. <i>British Journal of Sports Medicine</i> , 2020, 54, 51-57.	3.1	21
142	Acceptability and perceptions of end-users towards an online sports-health surveillance system. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 3, e000275.	1.4	20
143	The prevention of musculoskeletal injuries in volleyball: the systematic development of an intervention and its feasibility. <i>Injury Epidemiology</i> , 2017, 4, 25.	0.8	20
144	Do Neurocognitive SCAT3 Baseline Test Scores Differ Between Footballers (Soccer) Living With and Without Disability? A Cross-Sectional Study. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 43-50.	0.9	20

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145	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.	0.6	20
146	Restrict exercise! Preferences Regarding Digital Home Training Programs during Confinements Associated with the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6515.	1.2	20
147	Associations Between Esports Participation and Health: A Scoping Review. <i>Sports Medicine</i> , 2022, 52, 2039-2060.	3.1	20
148	Effect of a preventive intervention programme on the prevalence of anterior knee pain in volleyball players. <i>European Journal of Sport Science</i> , 2008, 8, 183-192.	1.4	19
149	A peek into the future of sports medicine: the digital revolution has entered our pitch. <i>British Journal of Sports Medicine</i> , 2014, 48, 739-740.	3.1	19
150	Misinterpretations of the "p value": a brief primer for academic sports medicine. <i>British Journal of Sports Medicine</i> , 2017, 51, 1176-1177.	3.1	19
151	Guidelines for community-based injury surveillance in rugby union. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1314-1318.	0.6	19
152	In pursuit of the "Unbreakable" Athlete: what is the role of moderating factors and circular causation?. <i>British Journal of Sports Medicine</i> , 2019, 53, 394-395.	3.1	19
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