

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	Machine learning analyses can be of interest to estimate the risk of injury in sports injury and rehabilitation. <i>Annals of Physical and Rehabilitation Medicine</i> , 2022, 65, 101431.	1.1	8
2	Accessing healthcare as a person with a rugby-related spinal cord injury in South Africa: the injured player's perspective. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 1639-1655.	0.6	1
3	A 12-month prospective cohort study on symptoms of mental health disorders among Dutch former elite athletes. <i>Physician and Sportsmedicine</i> , 2022, 50, 123-131.	1.0	7
4	Comparison of incidence, prevalence, severity and profile of health problems between male and female elite youth judokas: A 30-week prospective cohort study of 154 athletes. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 15-19.	0.6	3
5	Perceiving, reporting and managing an injury – perspectives from national team football players, coaches, and health professionals. <i>Science and Medicine in Football</i> , 2022, 6, 421-433.	1.0	9
6	Monitoring the beautiful adapted game: a 3-year prospective surveillance study of injuries in elite English Para football. <i>Science and Medicine in Football</i> , 2022, 6, 415-420.	1.0	5
7	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
8	Infographic. The first position statement of the Concussion in Para Sport Group. <i>British Journal of Sports Medicine</i> , 2022, 56, 417-418.	3.1	4
9	Determinants of the adoption of injury risk reduction programmes in athletics (track and field): an online survey of 7715 French athletes. <i>British Journal of Sports Medicine</i> , 2022, 56, 499-505.	3.1	4
10	Trail running injury risk factors: a living systematic review. <i>British Journal of Sports Medicine</i> , 2022, 56, 577-587.	3.1	14
11	More people more active, but there is a counter site. Novice athletes are at highest risk of injury in a large population-based retrospective cross-sectional study. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001255.	1.4	6
12	When women can be stars in sports, why is it so difficult in sports and exercise medicine research?. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001218.	1.4	1
13	Maximising individualisation of sports injury risk reduction approach to reach success. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100394.	1.1	12
14	“#BeTheChange”: the responsibility of sports medicine in protecting athletes from harassment and abuse in sport. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001303.	1.4	5
15	The ISPAnt Injury Prevention Programme for Youth Competitive Alpine Skiers: A Controlled 12-Month Experimental Study in a Real-World Training Setting. <i>Frontiers in Physiology</i> , 2022, 13, 826212.	1.3	5
16	Office workers' perspectives on physical activity and sedentary behaviour: a qualitative study. <i>BMC Public Health</i> , 2022, 22, 621.	1.2	9
17	Facilitators and barriers for the implementation of exercise as medicine in routine clinical care in Dutch university medical centres: a mixed methodology study on clinicians' perceptions. <i>BMJ Open</i> , 2022, 12, e052920.	0.8	6
18	Associations Between Esports Participation and Health: A Scoping Review. <i>Sports Medicine</i> , 2022, 52, 2039-2060.	3.1	20

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19	“What does not kill us can make us stronger”™: can we use injury experience as an opportunity to help athletes and their teams engage in injury risk reduction?. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001359.	1.4	9
20	Have We Forgotten Our Patient? An Exploration of Patient Experiences After Anterior Cruciate Ligament Reconstruction. <i>Journal of Sport Rehabilitation</i> , 2022, , 1-7.	0.4	1
21	Observed Injury Rates Did Not Follow Theoretically Predicted Injury Risk Patterns in Professional Human Circus Artists. <i>Clinical Journal of Sport Medicine</i> , 2022, Publish Ahead of Print, .	0.9	0
22	Development of a trail running injury screening instrument: A multiple methods approach. <i>Physical Therapy in Sport</i> , 2022, 56, 60-75.	0.8	1
23	COVID-19 Lockdown: A Global Study Investigating the Effect of Athletes’™ Sport Classification and Sex on Training Practices. <i>International Journal of Sports Physiology and Performance</i> , 2022, 17, 1242-1256.	1.1	16
24	Prevalence and incidence of injuries in para athletes: a systematic review with meta-analysis and GRADE recommendations. <i>British Journal of Sports Medicine</i> , 2021, 55, 1357-1365.	3.1	16
25	BokSmart rugby safety education courses are associated with improvements in behavioural determinants in attending coaches and referees: presurvey’™postsurvey study. <i>Injury Prevention</i> , 2021, 27, injuryprev-2020-043903.	1.2	2
26	Normative reference values for handgrip strength, shoulder and ankle range of motion and upper-limb and lower limb stability for 137 youth judokas of both sexes. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 41-45.	0.6	9
27	Response to the United Nations Human Rights Council’™s Report on Race and Gender Discrimination in Sport: An Expression of Concern and a Call to Prioritise Research. <i>Sports Medicine</i> , 2021, 51, 839-842.	3.1	8
28	Tennis-specific extension of the International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020. <i>British Journal of Sports Medicine</i> , 2021, 55, 9-13.	3.1	18
29	A Pandemic within the Pandemic? Physical Activity Levels Substantially Decreased in Countries Affected by COVID-19. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2235.	1.2	152
30	Epidemiology of Injury and Illness Among Trail Runners: A Systematic Review. <i>Sports Medicine</i> , 2021, 51, 917-943.	3.1	22
31	Acute fatigue alters brain activity and impairs reactive balance test performance. <i>Translational Sports Medicine</i> , 2021, 4, 488-499.	0.5	0
32	Physical Activity Levels of Adult Virtual Football Players. <i>Frontiers in Psychology</i> , 2021, 12, 596434.	1.1	9
33	Integrating Transwomen and Female Athletes with Differences of Sex Development (DSD) into Elite Competition: The FIMS 2021 Consensus Statement. <i>Sports Medicine</i> , 2021, 51, 1401-1415.	3.1	15
34	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
35	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
36	The interaction of acute physical fatigue with three traditional functional performance tests and the reactive balance test. <i>Physical Therapy in Sport</i> , 2021, 49, 188-195.	0.8	4

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37	Can we explain running-related injury preventive behavior? A path analysis. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 601-609.	1.1	2
38	Do exercise-based prevention programmes reduce non-contact musculoskeletal injuries in football (soccer)? A systematic review and meta-analysis with 13%355 athletes and more than 1 million exposure hours. <i>British Journal of Sports Medicine</i> , 2021, 55, 1170-1178.	3.1	19
39	Anterior cruciate ligament injury mechanisms through a neurocognition lens: implications for injury screening. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001091.	1.4	18
40	Methods for epidemiological studies in competitive cycling: an extension of the IOC consensus statement on methods for recording and reporting of epidemiological data on injury and illness in sport 2020. <i>British Journal of Sports Medicine</i> , 2021, 55, 1262-1269.	3.1	13
41	The Association Between the Acute:Chronic Workload Ratio and Running-Related Injuries in Dutch Runners: A Prospective Cohort Study. <i>Sports Medicine</i> , 2021, 51, 2437-2447.	3.1	6
42	Infographic. Exercise-based prevention programmes for non-contact musculoskeletal injuries in football (soccer). <i>British Journal of Sports Medicine</i> , 2021, , bjsports-2021-104592.	3.1	0
43	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
44	Let us introduce ourselves, #WeAreBOSEM. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001171.	1.4	2
45	A retrospective analysis of injury risk in physical education teacher education students between 2000â€”2014. <i>Translational Sports Medicine</i> , 2021, 4, 597-605.	0.5	2
46	â€”JUST WANT TO RUNâ€™: how recreational runners perceive and deal with injuries. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001117.	1.4	11
47	Implementing ACL Injury Prevention in Daily Sports Practiceâ€”Itâ€™s Not Just the Program: Letâ€™s Build Together, Involve the Context, and Improve the Content. <i>Sports Medicine</i> , 2021, 51, 2461-2467.	3.1	15
48	Does prevention pay off? Economic aspects of sports injury prevention: a systematic review. <i>British Journal of Sports Medicine</i> , 2021, , bjsports-2021-104241.	3.1	3
49	Mechanisms of sportâ€”related injuries in physical education teacher education students: A descriptive analysis of 896 injuries. <i>Translational Sports Medicine</i> , 2021, 4, 368-377.	0.5	1
50	Mental health symptoms in electronic football players. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001149.	1.4	5
51	227â€”Perceiving, reporting and managing an injury â€” perspectives from national team football players, coaches and health professionals. , 2021, , .		1
52	109â€”An unsupervised e-health supported neuromuscular training program is not effective in the prevention of recurrent ankle sprains in patients in primary care: the trAPP-study. , 2021, , .		0
53	Epidemiology, Clinical Characteristics, and Risk Factors for Running-Related Injuries among South African Trail Runners. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12620.	1.2	8
54	336â€”Epidemiology of injury and illness among trail runners: a systematic review. , 2021, , .		0

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55	Long live the conference: why BOSEM links up with #Sportskongres and how you can benefit. BMJ Open Sport and Exercise Medicine, 2021, 7, e001296.	1.4	0
56	“I always considered I needed injury prevention to become an elite athlete”: the road to the Olympics from the athlete and staff perspective. BMJ Open Sport and Exercise Medicine, 2021, 7, e001217.	1.4	19
57	Every second retired elite female football player has MRI evidence of knee osteoarthritis before age 50 years: a cross-sectional study of clinical and MRI outcomes. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 353-362.	2.3	19
58	Randomised controlled trials (RCTs) in sports injury research: authors “please report the compliance with the intervention. British Journal of Sports Medicine, 2020, 54, 51-57.	3.1	21
59	Implementing a junior high school-based programme to reduce sports injuries through neuromuscular training (iSPRINT): a cluster randomised controlled trial (RCT). British Journal of Sports Medicine, 2020, 54, 913-919.	3.1	27
60	Does Acute Fatigue Negatively Affect Intrinsic Risk Factors of the Lower Extremity Injury Risk Profile? A Systematic and Critical Review. Sports Medicine, 2020, 50, 767-784.	3.1	47
61	Systematic development of an injury prevention programme for judo athletes: the IPPON intervention. BMJ Open Sport and Exercise Medicine, 2020, 6, e000791.	1.4	13
62	A Machine Learning Approach to Assess Injury Risk in Elite Youth Football Players. Medicine and Science in Sports and Exercise, 2020, 52, 1745-1751.	0.2	72
63	How does occupational physical activity influence health? An umbrella review of 23 health outcomes across 158 observational studies. British Journal of Sports Medicine, 2020, 54, 1474-1481.	3.1	70
64	A systematic review of injuries in recreational field hockey: From injury problem to prevention. Journal of Sports Sciences, 2020, 38, 1953-1974.	1.0	5
65	Sports Injury Forecasting and Complexity: A Synergetic Approach. Sports Medicine, 2020, 50, 1757-1770.	3.1	43
66	Does Mental Fatigue Negatively Affect Outcomes of Functional Performance Tests?. Medicine and Science in Sports and Exercise, 2020, 52, 2002-2010.	0.2	27
67	Taking the lead towards healthy performance: the requirement of leadership to elevate the health and performance teams in elite sports. BMJ Open Sport and Exercise Medicine, 2020, 6, e000834.	1.4	10
68	Étude sur la perception des blessures par les athlètes et leurs influences sur la réalisation de mesures de prévention des blessures en athlétisme. Journal De Traumatologie Du Sport, 2020, 37, 193-200.	0.1	2
69	Restrict exercise! Preferences Regarding Digital Home Training Programs during Confinements Associated with the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2020, 17, 6515.	1.2	20
70	Neurocognitive performance and mental health of retired female football players compared to non-contact sport athletes. BMJ Open Sport and Exercise Medicine, 2020, 6, e000952.	1.4	8
71	Test-retest, intra- and inter-rater reliability of the reactive balance test in healthy recreational athletes. Physical Therapy in Sport, 2020, 46, 47-53.	0.8	5
72	Statement on Methods in Sport Injury Research From the First METHODS MATTER Meeting, Copenhagen, 2019. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 226-233.	1.7	17

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73	Statement on methods in sport injury research from the 1st METHODS MATTER Meeting, Copenhagen, 2019. British Journal of Sports Medicine, 2020, 54, 941-941.	3.1	16
74	Activity and Health During the SARS-CoV2 Pandemic (ASAP): Study Protocol for a Multi-National Network Trial. Frontiers in Medicine, 2020, 7, 302.	1.2	8
75	Mental fatigue impairs clinician-friendly balance test performance and brain activity. Translational Sports Medicine, 2020, 3, 616-625.	0.5	14
76	Outcome of a neuromuscular training program on recurrent ankle sprains. Does the initial type of healthcare matter?. Journal of Science and Medicine in Sport, 2020, 23, 807-813.	0.6	1
77	Cognitive Ageing in Top-Level Female Soccer Players Compared to a Normative Sample from the General Population: A Cross-sectional Study. Journal of the International Neuropsychological Society, 2020, 26, 645-653.	1.2	2
78	Athlete health protection: Why qualitative research matters. Journal of Science and Medicine in Sport, 2020, 23, 898-901.	0.6	36
79	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) Tj ETQq1 1 0,784314 rgBT /Overld 232596712090290.	0,8	90
80	Improved reporting of overuse injuries and health problems in sport: an update of the Oslo Sport Trauma Research Center questionnaires. British Journal of Sports Medicine, 2020, 54, 390-396.	3.1	102
81	Effectiveness of an e-health tennis-specific injury prevention programme: randomised controlled trial in adult recreational tennis players. British Journal of Sports Medicine, 2020, 54, 1036-1041.	3.1	17
82	Ski racers' understanding of sports-related concussion and its management: are contemporary findings and clinical recommendations reaching the target audience, the racers themselves?. British Journal of Sports Medicine, 2020, 54, 1017-1018.	3.1	3
83	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 ETQq1 1 0,784314 rgBT /Overld	0,8	90
84	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. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 47.	2.0	40
85	Preventing injuries among recreational adult volleyball players: Results of a prospective randomised controlled trial. Journal of Sports Sciences, 2020, 38, 612-618.	1.0	16
86	Implementing Individually Tailored Prescription of Physical Activity in Routine Clinical Care: Protocol of the Physicians Implement Exercise = Medicine (PIE=M) Development and Implementation Project. JMIR Research Protocols, 2020, 9, e19397.	0.5	8
87	Trends in sports-related emergency department visits in the Netherlands, 2009-2018. BMJ Open Sport and Exercise Medicine, 2020, 6, e000811.	1.4	1
88	Reasons and predictors of discontinuation of running after a running program for novice runners. Journal of Science and Medicine in Sport, 2019, 22, 106-111.	0.6	59
89	Seasonal time-loss match injury rates and burden in South African under-16 rugby teams. Journal of Science and Medicine in Sport, 2019, 22, 54-58.	0.6	8
90	Validity of injury self-reports by novice runners: comparison with reports by sports medicine physicians. Research in Sports Medicine, 2019, 27, 72-87.	0.7	17

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91	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
92	"In a blink of an eye your life can change": experiences of players sustaining a rugby-related acute spinal cord injury. <i>Injury Prevention</i> , 2019, 25, 313-320.	1.2	6
93	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
94	Level of agreement of point-of-care and laboratory HbA1c measurements in the preoperative outpatient clinic in non-diabetic patients who are overweight or obese. <i>Journal of Clinical Monitoring and Computing</i> , 2019, 33, 1139-1144.	0.7	9
95	A Warm-Up Program to Reduce Injuries in Youth Field Hockey Players: A Quasi-Experiment. <i>Journal of Athletic Training</i> , 2019, 54, 374-383.	0.9	16
96	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
97	When This Happens, You Want the Best Care: Players' Experiences of Barriers and Facilitators of the Immediate Management of Rugby-Related Acute Spinal Cord Injury. <i>Qualitative Health Research</i> , 2019, 29, 1862-1876.	1.0	3
98	Bringing context to balance: development of a reactive balance test within the injury prevention and return to sport domain. <i>Archives of Physiotherapy</i> , 2019, 9, 6.	0.7	16
99	Self-regulatory skills: Are they helpful in the prevention of overuse injuries in talented tennis players?. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1050-1058.	1.3	11
100	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
101	Implementation science to reduce the prevalence and burden of MSK disorders following sport and exercise-related injury. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 188-201.	1.4	13
102	Monitoring the health of transitioning professional footballers: protocol of an observational prospective cohort study. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000680.	1.4	5
103	Impact of concussion and severe musculoskeletal injuries on the onset of mental health symptoms in male professional rugby players: a 12-month study. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000693.	1.4	13
104	Dynamic balance and ankle injury odds: a prospective study in 196 Dutch physical education teacher education students. <i>BMJ Open</i> , 2019, 9, e032155.	0.8	5
105	Virtual sports deserve real sports medical attention. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000606.	1.4	44
106	Infographic. International Ankle Consortium Rehabilitation-Oriented Assessment. <i>British Journal of Sports Medicine</i> , 2019, 53, 1248-1249.	3.1	3
107	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
108	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

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109	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
110	Effects of the '11+ Kids'™ injury prevention programme on severe injuries in children'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
111	Beware the 'luck'™ capstone. <i>British Journal of Sports Medicine</i> , 2019, 53, 200-200.	3.1	3
112	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
113	Diagnosis, treatment and prevention of ankle sprains: update of an evidence-based clinical guideline. <i>British Journal of Sports Medicine</i> , 2018, 52, 956-956.	3.1	269
114	Let us rethink research for ACL injuries: a call for a more complex scientific approach. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1303-1304.	2.3	7
115	Trends in time-loss injuries during the 2011-2016 South African Rugby Youth Weeks. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2066-2073.	1.3	12
116	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
117	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
118	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
119	Using principles of motor learning to enhance ACL injury prevention programs. <i>Sports Orthopaedics and Traumatology</i> , 2018, 34, 23-30.	0.1	14
120	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
121	Epidemiology of Head Injuries Focusing on Concussions in Team Contact Sports: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 953-969.	3.1	143
122	Advancing adherence research in sport injury prevention. <i>British Journal of Sports Medicine</i> , 2018, 52, 1078-1079.	3.1	36
123	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
124	Seven sins when interpreting statistics in sports injury science. <i>British Journal of Sports Medicine</i> , 2018, 52, 1410-1412.	3.1	8
125	Injuries in Field Hockey Players: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 849-866.	3.1	42
126	Systematic development of a tennis injury prevention programme. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000350.	1.4	8

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127	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
128	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
129	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
130	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
131	Preventing recurrent ankle sprains: Is the use of an App more cost-effective than a printed Booklet? Results of a RCT. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 641-648.	1.3	14
132	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
133	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
134	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
135	Effectiveness of a nationwide intervention to increase helmet use in Dutch skiers and snowboarders: an observational cohort study. <i>Injury Prevention</i> , 2018, 24, 205-212.	1.2	7
136	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
137	<i>BJSM</i> educational editorials: methods matter. <i>British Journal of Sports Medicine</i> , 2018, 52, 1159-1160.	3.1	15
138	Users' Perspectives, Opportunities, and Barriers of the Strengthen Your Ankle App for Evidence-Based Ankle Sprain Prevention: Mixed-Methods Process Evaluation for a Randomized Controlled Trial. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2018, 5, e13.	1.1	3
139	Incidence and risk factors of medial tibial stress syndrome: a prospective study in Physical Education Teacher Education students. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000421.	1.4	9
140	No association between rate of torque development and onset of muscle activity with increased risk of hamstring injury in elite football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2153-2163.	1.3	10
141	Quality of life among individuals with rugby-related spinal cord injuries in South Africa: a descriptive cross-sectional study. <i>BMJ Open</i> , 2018, 8, e020890.	0.8	14
142	Context Matters: Revisiting the First Step of the "Sequence of Prevention" of Sports Injuries. <i>Sports Medicine</i> , 2018, 48, 2227-2234.	3.1	147
143	Considerations and Interpretation of Sports Injury Prevention Studies. <i>Clinics in Sports Medicine</i> , 2018, 37, 413-425.	0.9	10
144	Working towards More Effective Implementation, Dissemination and Scale-Up of Lower-Limb Injury-Prevention Programs: Insights from Community Australian Football Coaches. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 351.	1.2	7

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145	A novel approach to enhance ACL injury prevention programs. <i>Journal of Experimental Orthopaedics</i> , 2018, 5, 22.	0.8	24
146	Clinical assessment of acute lateral ankle sprain injuries (ROAST): 2019 consensus statement and recommendations of the International Ankle Consortium. <i>British Journal of Sports Medicine</i> , 2018, 52, 1304-1310.	3.1	146
147	Upper extremity injuries in Danish children aged 6-12, mechanisms, and risk factors. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 93-98.	1.3	6
148	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
149	Head injuries in children's football" results from two prospective cohort studies in four European countries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 1986-1992.	1.3	17
150	A comparison of catastrophic injury incidence rates by Provincial Rugby Union in South Africa. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 643-647.	0.6	6
151	Towards the reduction of injury and illness in athletes: defining our research priorities. <i>British Journal of Sports Medicine</i> , 2017, 51, 1178-1182.	3.1	11
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