

# Wayne E Derman

## List of Publications by Year in descending order

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Version: 2024-02-01

128  
papers

4,206  
citations

109321

35  
h-index

128289

60  
g-index

130  
all docs

130  
docs citations

130  
times ranked

3271  
citing authors

#	ARTICLE	IF	CITATIONS
1	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 06784314 rgBT /Ove	6.7	191
2	Injuries and illnesses of football players during the 2010 FIFA World Cup. British Journal of Sports Medicine, 2011, 45, 626-630.	6.7	191
3	The epidemiology of injuries at the London 2012 Paralympic Games. British Journal of Sports Medicine, 2013, 47, 426-432.	6.7	172
4	Cardiac Rehabilitation Availability and Density around the Globe. EclinicalMedicine, 2019, 13, 31-45.	7.1	124
5	Illness and injury in athletes during the competition period at the London 2012 Paralympic Games: development and implementation of a web-based surveillance system (WEB-IISS) for team medical staff. British Journal of Sports Medicine, 2013, 47, 420-425.	6.7	123
6	The effect of short duration heart rate variability (HRV) biofeedback on cognitive performance during laboratory induced cognitive stress. Applied Cognitive Psychology, 2011, 25, 792-801.	1.6	118
7	International Olympic Committee consensus statement on pain management in elite athletes. British Journal of Sports Medicine, 2017, 51, 1245-1258.	6.7	113
8	Cardiac rehabilitation delivery model for low-resource settings. Heart, 2016, 102, 1449-1455.	2.9	104
9	Cardiac Rehabilitation Delivery Model for Low-Resource Settings: An International Council of Cardiovascular Prevention and Rehabilitation Consensus Statement. Progress in Cardiovascular Diseases, 2016, 59, 303-322.	3.1	104
10	Nature of Cardiac Rehabilitation Around the Globe. EclinicalMedicine, 2019, 13, 46-56.	7.1	98
11	Elite athletes travelling to international destinations &gt;5 time zone differences from their home country have a 2&acirc;3-fold increased risk of illness. British Journal of Sports Medicine, 2012, 46, 816-821.	6.7	92
12	High precompetition injury rate dominates the injury profile at the Rio 2016 Summer Paralympic Games: a prospective cohort study of 51&acirc;%198 athlete days. British Journal of Sports Medicine, 2018, 52, 24-31.	6.7	91
13	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 /Ove 232596712090290.	1.7	90
14	A Brief Review and Clinical Application of Heart Rate Variability Biofeedback in Sports, Exercise, and Rehabilitation Medicine. Physician and Sportsmedicine, 2014, 42, 88-99.	2.1	81
15	The Effect of a Single Session of Short Duration Biofeedback-Induced Deep Breathing on Measures of Heart Rate Variability During Laboratory-Induced Cognitive Stress: A Pilot Study. Applied Psychophysiology Biofeedback, 2013, 38, 81-90.	1.7	74
16	Sport Medicine Diagnostic Coding System (SMDCS) and the Orchard Sports Injury and Illness Classification System (OSIICS): revised 2020 consensus versions. British Journal of Sports Medicine, 2020, 54, 397-401.	6.7	73
17	Alternative methods of normalising EMG during running. Journal of Electromyography and Kinesiology, 2011, 21, 579-586.	1.7	70
18	Medical complications and deaths in 21 and 56&acirc;...km road race runners: a 4-year prospective study in 65&acirc;...865 runners&acirc;”SAFER study I. British Journal of Sports Medicine, 2014, 48, 912-918.	6.7	70

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19	Pseudoephedrine is without ergogenic effects during prolonged exercise. <i>Journal of Applied Physiology</i> , 1996, 81, 2611-2617.	2.5	69
20	Alternative methods of normalising EMG during cycling. <i>Journal of Electromyography and Kinesiology</i> , 2010, 20, 1036-1043.	1.7	64
21	Factors associated with illness in athletes participating in the London 2012 Paralympic Games: a prospective cohort study involving 49â€¦910 athlete-days. <i>British Journal of Sports Medicine</i> , 2013, 47, 433-440.	6.7	62
22	The IOC Centres of Excellence bring prevention to Sports Medicine. <i>British Journal of Sports Medicine</i> , 2014, 48, 1270-1275.	6.7	61
23	Prevention and management of non-communicable disease: the IOC consensus statement, Lausanne 2013. <i>British Journal of Sports Medicine</i> , 2013, 47, 1003-1011.	6.7	57
24	Cardiac rehabilitation delivery in low/middle-income countries. <i>Heart</i> , 2019, 105, 1806-1812.	2.9	56
25	Responsibility of sport and exercise medicine in preventing and managing chronic disease: applying our knowledge and skill is overdue. <i>British Journal of Sports Medicine</i> , 2011, 45, 1272-1282.	6.7	55
26	Prevention and Management of Non-Communicable Disease: The IOC Consensus Statement, Lausanne 2013. <i>Sports Medicine</i> , 2013, 43, 1075-1088.	6.5	54
27	The Effect of a Single Session of Short Duration Heart Rate Variability Biofeedback on EEG: A Pilot Study. <i>Applied Psychophysiology Biofeedback</i> , 2013, 38, 45-56.	1.7	51
28	Symmetry, not asymmetry, of abdominal muscle morphology is associated with low back pain in cricket fast bowlers. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 222-226.	1.3	51
29	Illness during the 2010 Super 14 Rugby Union tournament â€” a prospective study involving 22 676 player days. <i>British Journal of Sports Medicine</i> , 2012, 46, 499-504.	6.7	51
30	High incidence of injuries at the Pyeongchang 2018 Paralympic Winter Games: a prospective cohort study of 6804 athlete days. <i>British Journal of Sports Medicine</i> , 2020, 54, 38-43.	6.7	50
31	Risk of Injuries in Paralympic Track and Field Differs by Impairment and Event Discipline. <i>American Journal of Sports Medicine</i> , 2016, 44, 1455-1462.	4.2	49
32	Sport, sex and age increase risk of illness at the Rio 2016 Summer Paralympic Games: a prospective cohort study of 51 198 athlete days. <i>British Journal of Sports Medicine</i> , 2018, 52, 17-23.	6.7	48
33	Cannabis and the Health and Performance of the Elite Athlete. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 480-484.	1.8	40
34	Less experience and running pace are potential risk factors for medical complications during a 56â€¦km road running race: a prospective study in 26â€¦354 race startersâ€”SAFER study II. <i>British Journal of Sports Medicine</i> , 2014, 48, 905-911.	6.7	39
35	A Review of a Decade of Rugby Union Injury Epidemiology: 2007-2017. <i>Sports Health</i> , 2018, 10, 223-227.	2.7	39
36	The Epidemiology of Injuries in Football at the London 2012 Paralympic Games. <i>PM and R</i> , 2016, 8, 545-552.	1.6	38

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37	The effect of a single episode of short duration heart rate variability biofeedback on measures of anxiety and relaxation states.. International Journal of Stress Management, 2013, 20, 391-411.	1.2	35
38	A Descriptive Comparison of Sprint Cycling Performance and Neuromuscular Characteristics in Able-Bodied Athletes and Paralympic Athletes with Cerebral Palsy. American Journal of Physical Medicine and Rehabilitation, 2015, 94, 28-37.	1.4	35
39	More than 50% of players sustained a time-loss injury (&gt;1&#x2013;day of lost training or playing time) during the 2012 Super Rugby Union Tournament: a prospective cohort study of 17&#x2013;340 player-hours. British Journal of Sports Medicine, 2014, 48, 1306-1315.	6.7	34
40	Concussion in para sport: the first position statement of the Concussion in Para Sport (CIPS) Group. British Journal of Sports Medicine, 2021, 55, 1187-1195.	6.7	34
41	Barriers and facilitators to participation in physical activity: The experiences of a group of South African adolescents with cerebral palsy. Journal of Health Psychology, 2016, 21, 152-163.	2.3	33
42	Symptom cluster is associated with prolonged return-to-play in symptomatic athletes with acute respiratory illness (including COVID-19): a cross-sectional study&#x2013;AWARE study I. British Journal of Sports Medicine, 2021, 55, 1144-1152.	6.7	33
43	Comparative Effects of Zopiclone and Loprazolam on Psychomotor and Physical Performance in Active Individuals. Clinical Journal of Sport Medicine, 2000, 10, 123-128.	1.8	32
44	Increased running speed and pre-race muscle damage as risk factors for exercise-associated muscle cramps in a 56 km ultra-marathon: a prospective cohort study. British Journal of Sports Medicine, 2011, 45, 1132-1136.	6.7	32
45	Incidence rate and burden of illness at the Pyeongchang 2018 Paralympic Winter Games. British Journal of Sports Medicine, 2019, 53, 1099-1104.	6.7	32
46	The quest to reduce the risk of adverse medical events in exercising individuals: introducing the SAFER (Strategies to reduce Adverse medical events For the ExerciseR) studies. British Journal of Sports Medicine, 2014, 48, 869-870.	6.7	30
47	Para sport translation of the IOC consensus on recording and reporting of data for injury and illness in sport. British Journal of Sports Medicine, 2021, 55, 1068-1076.	6.7	30
48	The Association between Medical Costs and Participation in the Vitality Health Promotion Program among 948,974 Members of a South African Health Insurance Company. American Journal of Health Promotion, 2010, 24, 199-204.	1.7	29
49	Illness and Injuries in Elite Football Players&#x2013;A Prospective Cohort Study During the FIFA Confederations Cup 2009. Clinical Journal of Sport Medicine, 2013, 23, 379-383.	1.8	29
50	Older females are at higher risk for medical complications during 21&#x2013;km road race running: a prospective study in 39&#x2013;511 race starters&#x2013;SAFER study III. British Journal of Sports Medicine, 2014, 48, 891-897.	6.7	29
51	A prospective cohort study of 7031 distance runners shows that 1 in 13 report systemic symptoms of an acute illness in the 8&#x2013;12&#x2013;day period before a race, increasing their risk of not finishing the race 1.9 times for those runners who started the race: SAFER study IV. British Journal of Sports Medicine, 2016, 50, 939-945.	6.7	28
52	Analgesic Management of Pain in Elite Athletes: A Systematic Review. Clinical Journal of Sport Medicine, 2018, 28, 417-426.	1.8	28
53	Clinical Characteristics of 385 Illnesses of Athletes With Impairment Reported on the WEB&#x2013;ISS System During the London 2012 Paralympic Games. PM and R, 2014, 6, S23-30.	1.6	26
54	Prerace medical screening and education reduce medical encounters in distance road races: SAFER VIII study in 153 208 race starters. British Journal of Sports Medicine, 2019, 53, 634-639.	6.7	26

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55	Illness Among Paralympic Athletes. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2018, 29, 185-203.	1.3	23
56	“They don’t understand that we also exist” South African participants in competitive disability sport and the politics of identity. <i>Disability and Rehabilitation</i> , 2018, 40, 35-41.	1.8	23
57	Management of Pain in Elite Athletes: Identified Gaps in Knowledge and Future Research Directions. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 485-489.	1.8	22
58	Leisure athletes at risk of medical complications: outcomes of pre-participation screening among 15,778 endurance runners - SAFER VII. <i>Physician and Sportsmedicine</i> , 2018, 46, 405-413.	2.1	21
59	Heads up on concussion in para sport. <i>British Journal of Sports Medicine</i> , 2018, 52, 1157-1158.	6.7	20
60	Match injury incidence during the Super Rugby tournament is high: a prospective cohort study over five seasons involving 93 641 player-hours. <i>British Journal of Sports Medicine</i> , 2019, 53, 620-627.	6.7	20
61	Exercise-based rehabilitation for major non-communicable diseases in low-resource settings: a scoping review. <i>BMJ Global Health</i> , 2019, 4, e001833.	4.7	19
62	Effects of Induced Volitional Fatigue on Sprint and Jump Performance in Paralympic Athletes with Cerebral Palsy. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2016, 95, 277-290.	1.4	18
63	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.	6.7	18
64	Robotic Locomotor Training Leads to Cardiovascular Changes in Individuals With Incomplete Spinal Cord Injury Over a 24-Week Rehabilitation Period: A Randomized Controlled Pilot Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 1447-1456.	0.9	16
65	“There is soccer but we have to watch” the embodied consequences of rhetorics of inclusion for South African children with cerebral palsy. <i>Journal of Community and Applied Social Psychology</i> , 2015, 25, 474-486.	2.4	15
66	Mitigating risk of injury in alpine skiing in the Pyeongchang 2018 Paralympic Winter Games: the time is now!. <i>British Journal of Sports Medicine</i> , 2018, 52, 419-420.	6.7	14
67	Sports injuries at the Rio de Janeiro 2016 Summer Paralympic Games: use of diagnostic imaging services. <i>European Radiology</i> , 2021, 31, 6768-6779.	4.5	14
68	Prehospital management of exertional heat stroke at sports competitions for Paralympic athletes. <i>British Journal of Sports Medicine</i> , 2022, 56, 599-604.	6.7	13
69	When van Mechelen's sequence of injury prevention model requires pragmatic and accelerated action: the case of para alpine skiing in Pyeong Chang 2018. <i>British Journal of Sports Medicine</i> , 2019, 53, 1390-1391.	6.7	12
70	Developing Programmes to Promote Participation in Sport among Adolescents with Disabilities: Perceptions Expressed by a Group of South African Adolescents with Cerebral Palsy. <i>International Journal of Disability Development and Education</i> , 2015, 62, 288-302.	1.1	11
71	“A More Equitable Society” The Politics of Global Fairness in Paralympic Sport. <i>PLoS ONE</i> , 2016, 11, e0167481.	2.5	11
72	Recent acute prerace systemic illness in runners increases the risk of not finishing the race: SAFER study V. <i>British Journal of Sports Medicine</i> , 2017, 51, 1295-1300.	6.7	11

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73	Underlying Chronic Disease, Medication Use, History of Running Injuries and Being a More Experienced Runner Are Independent Factors Associated With Exercise-Associated Muscle Cramping: A Cross-Sectional Study in 15778 Distance Runners. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 289-298.	1.8	11
74	Team illness prevention strategy (TIPS) is associated with a 59% reduction in acute illness during the Super Rugby tournament: a controlâ€“intervention study over 7 seasons involving 126 850 player days. <i>British Journal of Sports Medicine</i> , 2020, 54, 245-249.	6.7	11
75	Novel Factors Associated With Analgesic and Anti-inflammatory Medication Use in Distance Runners: Pre-race Screening Among 76â€“654 Race Entrantsâ€“SAFER Study VI. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 427-434.	1.8	10
76	Nonpharmacological Management of Persistent Pain in Elite Athletes: Rationale and Recommendations. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 472-479.	1.8	10
77	Awareness and Perceived Value of Eye Tracking Technology for Concussion Assessment among Sports Medicine Clinicians: A Multinational Study. <i>Physician and Sportsmedicine</i> , 2020, 48, 165-172.	2.1	10
78	Risk factors associated with acute respiratory illnesses in athletes: a systematic review by a subgroup of the IOC consensus on â€“acute respiratory illness in the athleteâ€“™. <i>British Journal of Sports Medicine</i> , 2022, 56, 639-650.	6.7	10
79	Illness at a Para Athletics Track and Field World Championships under Hot and Humid Ambient Conditions. <i>PM and R</i> , 2019, 11, 919-925.	1.6	9
80	Patient-centred rehabilitation for non-communicable disease in a low-resource setting: study protocol for a feasibility and proof-of-concept randomised clinical trial. <i>BMJ Open</i> , 2019, 9, e025732.	1.9	9
81	International Olympic Committee (IOC) consensus statement on acute respiratory illness in athletes part 2: non-infective acute respiratory illness. <i>British Journal of Sports Medicine</i> , 0, , bjsports-2022-105567.	6.7	9
82	The effect of selective Î²1-blockade on EMG signal characteristics during progressive endurance exercise. <i>European Journal of Applied Physiology</i> , 2002, 88, 275-281.	2.5	8
83	The Road to Rio: Medical and Scientific Perspectives on the 2016 Paralympic Games. <i>PM and R</i> , 2016, 8, 798-801.	1.6	8
84	Infectious Diseases Outbreak Management Tool for endurance mass participation sporting events: an international effort to counteract the COVID-19 spread in the endurance sport setting. <i>British Journal of Sports Medicine</i> , 2021, 55, 181-182.	6.7	8
85	Incidence of acute respiratory illnesses in athletes: a systematic review and meta-analysis by a subgroup of the IOC consensus on â€“acute respiratory illness in the athleteâ€“™. <i>British Journal of Sports Medicine</i> , 2022, 56, 630-640.	6.7	7
86	Site-Specific Bone Mineral Density Is Unaltered Despite Differences in Fat-Free Soft Tissue Mass Between Affected and Nonaffected Sides in Hemiplegic Paralympic Athletes with Cerebral Palsy. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2016, 95, 771-778.	1.4	6
87	Athletes with Brain Injury. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2018, 29, 267-281.	1.3	6
88	Contemporary Medical, Scientific & Social Perspectives on Para Sport. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2018, 29, xvii-xviii.	1.3	6
89	Injury epidemiology and preparedness in powerlifting at the Rio 2016 Paralympic Games: An analysis of 1410 athleteâ€“days. <i>Translational Sports Medicine</i> , 2019, 2, 358-369.	1.1	6
90	Description and implementation of U-Turn Medical, a comprehensive lifestyle intervention programme for chronic disease in the sport and exercise medicine setting: preâ€“post observations in 210 consecutive patients. <i>British Journal of Sports Medicine</i> , 2014, 48, 1316-1321.	6.7	5

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91	Sport-Specific Limb Protheses in Para Sport. Physical Medicine and Rehabilitation Clinics of North America, 2018, 29, 371-385.	1.3	5
92	When they call me cripple: a group of South African adolescents with cerebral palsy attending a special needs school talk about being disabled. Disability and Society, 2015, 30, 241-254.	2.2	4
93	The Diagnostic Utility of Computer-Assisted Auscultation for the Early Detection of Cardiac Murmurs of Structural Origin in the Periodic Health Evaluation. Sports Health, 2017, 9, 341-345.	2.7	4
94	Pain Management in Athletes With Impairment: A Narrative Review of Management Strategies. Clinical Journal of Sport Medicine, 2018, 28, 457-472.	1.8	4
95	“I was like intoxicated with this positivity” the politics of hope amongst participants in a trial of a novel spinal cord injury rehabilitation technology in South Africa. Disability and Rehabilitation: Assistive Technology, 2020, , 1-7.	2.2	4
96	Multiple Sclerosis in sub-Saharan Africa “ a scoping review. Multiple Sclerosis and Related Disorders, 2020, 42, 102133.	2.0	4
97	Promotion of Para athlete well-being in South Africa (the PROPEL studies): Profiles and prevalence of psychological distress. Journal of Science and Medicine in Sport, 2021, 24, 616-621.	1.3	4
98	Associations between psychological distress and facets of mindfulness: Implications for campus-based university wellness services. Journal of American College Health, 2023, 71, 1074-1083.	1.5	4
99	Cardiac rehabilitation delivery in Africa. Cardiovascular Journal of Africa, 2019, 30, 133-137.	0.4	4
100	Infographic. The first position statement of the Concussion in Para Sport Group. British Journal of Sports Medicine, 2022, 56, 417-418.	6.7	4
101	Developing a Complex Understanding of Physical Activity in Cardiometabolic Disease from Low-to-Middle-Income Countries“ A Qualitative Systematic Review with Meta-Synthesis. International Journal of Environmental Research and Public Health, 2021, 18, 11977.	2.6	4
102	Sport Physicians Should Practice the Full Gamut of Their Profession. Current Sports Medicine Reports, 2011, 10, 316-317.	1.2	3
103	Patient-Reported Outcome measures in key African languages to promote Diversity in research and clinical practice (PROUD)“ protocol for a systematic review of measurement properties. Trials, 2021, 22, 380.	1.6	3
104	The "trial within cohort design" was a pragmatic model for low-resourced settings. Journal of Clinical Epidemiology, 2022, , .	5.0	3
105	Presenting features of female collegiate sports-related concussion in South Africa: a descriptive analysis. SA Sports Medicine, 2021, 33, 1-7.	0.3	2
106	“Deromanticising” the Image of Pain in Athletes. Clinical Journal of Sport Medicine, 2018, 28, 415-416.	1.8	1
107	Infographic. International Olympic Committee consensus statement on pain management in athletes: non-pharmacological strategies. British Journal of Sports Medicine, 2019, 53, 785-786.	6.7	1
108	Eye tracking to assess concussions: an intra-rater reliability study with healthy youth and adult athletes of selected contact and collision team sports. Experimental Brain Research, 2021, 239, 3289-3302.	1.5	1

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109	Acute Pre-race Illness Reduces The Ability To Finish A Race - A Study In 7035 Runners. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 38.	0.4	1
110	Change in resting heart rate and risk for all-cause mortality. <i>European Journal of Preventive Cardiology</i> , 2022, , .	1.8	1
111	The Effects of Robotic Walking and Activity-Based Training on Bladder Complications Associated with Spinal Cord Injury. <i>Journal of Men's Health</i> , 2022, 18, 1.	0.3	1
112	The Effects Of An Endurance Event On HRV And Cognitive Performance In Ironman Triathletes. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 417.	0.4	0
113	The Epidemiology of Injuries at the London 2012 Paralympic Games. <i>PM and R</i> , 2013, 5, S135-S135.	1.6	0
114	â€œI am active and healthy, so I donâ€™t need to make lifestyle changes!â€™ A short report of clinical markers of â€œriskâ€™ for NCDs versus health and physical activity perceptions in a low-resourced setting. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2081-2083.	1.8	0
115	Corrigendum. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1609-1609.	1.8	0
116	PEARLS AND PITFALLS LEARNED FROM VARIOUS CARDIAC REHABILITATION PROGRAM MODELS. <i>Medicine and Science in Sports and Exercise</i> , 1999, 31, S293.	0.4	0
117	A Pheochromocytoma in an Elite Collegiate Athlete. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 151-151.	0.4	0
118	2905 May 31 3:15 PM - 4:55 PM. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 800-800.	0.4	0
119	A â€œscatteredâ€œ SCAT in a football goalkeeper: a case report. <i>SA Sports Medicine</i> , 2020, 32, 3.	0.3	0
120	Novel Factors Associated With Adverse Mental Health In Elite Para Athletes In South Africa. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 976-976.	0.4	0
121	117â€œ...Perceptions of training load and wellness monitoring of Stellenbosch university high performance student-athletes. , 2021, , .		0
122	384â€œ...Maximising the relevance and dissemination of the IOC medical consensus statements: which consensus statements are used in practice, and how are they used?. , 2021, , .		0
123	073â€œ...Promotion of para athlete well-being in South Africa (the PROPEL studies), part II: identification of sleep-associated risk factors. , 2021, , .		0
124	378â€œ...Maximising the relevance and dissemination of the IOC medical consensus statements: key stakeholderâ€™s perceptions of the IOC consensus statements in a developing country (South Africa). , 2021, , .		0
125	379â€œ...Maximising the relevance and dissemination of the IOC medical consensus statements: key stakeholderâ€™s perceptions of the IOC medical consensus statements in a developed country (Australia). , 2021, , .		0
126	383â€œ...Maximising the relevance and dissemination of the IOC medical consensus statements: a knowledge management perspective. , 2021, , .		0



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127	If the shoe fits... should you just wear it? A complete calcaneal stress fracture in a female recreational runner. <i>SA Sports Medicine</i> , 2020, 32, 1-3.	0.3	0
128	Bilateral patellar tendon rupture in a weightlifter during an acute high-loading resistance exercise bout: A case study. <i>SA Sports Medicine</i> , 2022, 34, .	0.3	0