

Martin P Schwellnus

List of Publications by Year in descending order

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Version: 2024-02-01

217
papers

8,817
citations

41258

49
h-index

48187

88
g-index

219
all docs

219
docs citations

219
times ranked

5414
citing authors

#	ARTICLE	IF	CITATIONS
1	How much is too much? (Part 1) International Olympic Committee consensus statement on load in sport and risk of injury. British Journal of Sports Medicine, 2016, 50, 1030-1041.	3.1	625
2	How much is too much? (Part 2) International Olympic Committee consensus statement on load in sport and risk of illness. British Journal of Sports Medicine, 2016, 50, 1043-1052.	3.1	459
3	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 037B4314 rgrBf /Ove		
4	A Fivefold Reduction in the Incidence of Recurrent Ankle Sprains in Soccer Players Using the Sport-Stirrup Orthosis. American Journal of Sports Medicine, 1994, 22, 601-606.	1.9	304
5	The International Olympic Committee (IOC) Consensus Statement on periodic health evaluation of elite athletes March 2009. British Journal of Sports Medicine, 2009, 43, 631-643.	3.1	296
6	The COL5A1 gene and Achilles tendon pathology. Scandinavian Journal of Medicine and Science in Sports, 2006, 16, 19-26.	1.3	252
7	IOC consensus paper on the use of platelet-rich plasma in sports medicine. British Journal of Sports Medicine, 2010, 44, 1072-1081.	3.1	237
8	Prevention of common overuse injuries by the use of shock absorbing insoles. American Journal of Sports Medicine, 1990, 18, 636-641.	1.9	208
9	The COL5A1 Gene Is Associated With Increased Risk of Anterior Cruciate Ligament Ruptures in Female Participants. American Journal of Sports Medicine, 2009, 37, 2234-2240.	1.9	202
10	Injuries and illnesses of football players during the 2010 FIFA World Cup. British Journal of Sports Medicine, 2011, 45, 626-630.	3.1	191
11	The Guanine-Thymine Dinucleotide Repeat Polymorphism within the Tenascin-C Gene is Associated with Achilles Tendon Injuries. American Journal of Sports Medicine, 2005, 33, 1016-1021.	1.9	172
12	The epidemiology of injuries at the London 2012 Paralympic Games. British Journal of Sports Medicine, 2013, 47, 426-432.	3.1	172
13	Variants within the COL5A1 gene are associated with Achilles tendinopathy in two populations. British Journal of Sports Medicine, 2009, 43, 357-365.	3.1	159
14	Genetic risk factors for anterior cruciate ligament ruptures: COL1A1 gene variant. British Journal of Sports Medicine, 2009, 43, 352-356.	3.1	154
15	Variants within the MMP3 gene are associated with Achilles tendinopathy: possible interaction with the COL5A1 gene. British Journal of Sports Medicine, 2009, 43, 514-520.	3.1	138
16	Aetiology of skeletal muscle "cramps" during exercise: A novel hypothesis. Journal of Sports Sciences, 1997, 15, 277-285.	1.0	132
17	Tendon and ligament injuries: the genetic component * COMMENTARY. British Journal of Sports Medicine, 2007, 41, 241-246.	3.1	126
18	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-ISS) for team medical staff. British Journal of Sports Medicine, 2013, 47, 420-425.	3.1	123

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19	Injuries impair the chance of successful performance by sportspeople: a systematic review. British Journal of Sports Medicine, 2017, 51, 1209-1214.	3.1	114
20	Biomechanical variables associated with Achilles tendinopathy in runners. British Journal of Sports Medicine, 2009, 43, 288-292.	3.1	113
21	The association between the COL12A1 gene and anterior cruciate ligament ruptures. British Journal of Sports Medicine, 2010, 44, 1160-1165.	3.1	113
22	Respiratory health in athletes: facing the COVID-19 challenge. Lancet Respiratory Medicine, 2020, 8, 557-558.	5.2	112
23	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
24	Cause of Exercise Associated Muscle Cramps (EAMC) – altered neuromuscular control, dehydration or electrolyte depletion?. British Journal of Sports Medicine, 2009, 43, 401-408.	3.1	101
25	Elite athletes travelling to international destinations & 5 time zone differences from their home country have a 3-fold increased risk of illness. British Journal of Sports Medicine, 2012, 46, 816-821.	3.1	92
26	High precompetition injury rate dominates the injury profile at the Rio 2016 Summer Paralympic Games: a prospective cohort study of 198 athlete days. British Journal of Sports Medicine, 2018, 52, 24-31.	3.1	91
27	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.	0.8	90
28	Serum electrolyte concentrations and hydration status are not associated with exercise associated muscle cramping (EAMC) in distance runners. British Journal of Sports Medicine, 2004, 38, 488-492.	3.1	85
29	Components of the transforming growth factor- β family and the pathogenesis of human Achilles tendon pathology—a genetic association study. Rheumatology, 2010, 49, 2090-2097.	0.9	85
30	The International Olympic Committee (IOC) Consensus Statement on Periodic Health Evaluation of Elite Athletes, March 2009. Clinical Journal of Sport Medicine, 2009, 19, 347-365.	0.9	84
31	Local corticosteroid injection in iliotibial band friction syndrome in runners: a randomised controlled trial * Commentary. British Journal of Sports Medicine, 2004, 38, 269-272.	3.1	82
32	Serum Electrolytes in Ironman Triathletes with Exercise-Associated Muscle Cramping. Medicine and Science in Sports and Exercise, 2005, 37, 1081-1085.	0.2	80
33	The Incidence of Overuse Injuries in Military Recruits during Basic Military Training. Military Medicine, 1994, 159, 421-426.	0.4	78
34	Reduced Eccentric Loading of the Knee with the Pose Running Method. Medicine and Science in Sports and Exercise, 2004, 36, 272-277.	0.2	76
35	Epidemiology of time-loss injuries in English community-level rugby union. BMJ Open, 2013, 3, e003998.	0.8	73
36	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.	3.1	73

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37	Matrix metalloproteinase genes on chromosome 11q22 and the risk of anterior cruciate ligament (ACL) rupture. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2012, 22, 523-533.	1.3	71
38	High incidence of injury at the Sochi 2014 Winter Paralympic Games: a prospective cohort study of 6564 athlete days. <i>British Journal of Sports Medicine</i> , 2016, 50, 1069-1074.	3.1	71
39	Medical complications and deaths in 21 and 56 km road race runners: a 4-year prospective study in 65 runners – SAFER study I. <i>British Journal of Sports Medicine</i> , 2014, 48, 912-918.	3.1	70
40	Factors associated with illness in athletes participating in the London 2012 Paralympic Games: a prospective cohort study involving 4910 athlete-days. <i>British Journal of Sports Medicine</i> , 2013, 47, 433-440.	3.1	62
41	The IOC Centres of Excellence bring prevention to Sports Medicine. <i>British Journal of Sports Medicine</i> , 2014, 48, 1270-1275.	3.1	61
42	Investigation of the Sp1-binding site polymorphism within the COL1A1 gene in participants with Achilles tendon injuries and controls. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, 184-189.	0.6	58
43	Prevention and management of non-communicable disease: the IOC consensus statement, Lausanne 2013. <i>British Journal of Sports Medicine</i> , 2013, 47, 1003-1011.	3.1	57
44	The COL5A1 genotype is associated with range of motion measurements. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2009, 19, 803-810.	1.3	55
45	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.	3.1	55
46	International Olympic Committee Consensus Statement: Molecular Basis of Connective Tissue and Muscle Injuries in Sport. <i>Clinics in Sports Medicine</i> , 2008, 27, 231-239.	0.9	54
47	Prevention and Management of Non-Communicable Disease: The IOC Consensus Statement, Lausanne 2013. <i>Sports Medicine</i> , 2013, 43, 1075-1088.	3.1	54
48	The "worn-out athlete": A clinical approach to chronic fatigue in athletes. <i>Journal of Sports Sciences</i> , 1997, 15, 341-351.	1.0	52
49	The COL1A1 gene and acute soft tissue ruptures. <i>British Journal of Sports Medicine</i> , 2010, 44, 1063-1064.	3.1	52
50	Illness during the 2010 Super 14 Rugby Union tournament – a prospective study involving 22 676 player days. <i>British Journal of Sports Medicine</i> , 2012, 46, 499-504.	3.1	51
51	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.	3.1	50
52	The Intrinsic Risk Factors for ACL Ruptures: An Evidence-Based Review. <i>Physician and Sportsmedicine</i> , 2011, 39, 62-73.	1.0	49
53	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.	1.9	49
54	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.	3.1	48

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55	The <i>COL12A1</i> and <i>COL14A1</i> Genes and Achilles Tendon Injuries. International Journal of Sports Medicine, 2008, 29, 257-263.	0.8	47
56	Effects of 100-km Ultramarathon on Acute Kidney Injury. Clinical Journal of Sport Medicine, 2015, 25, 49-54.	0.9	47
57	Increased running speed and previous cramps rather than dehydration or serum sodium changes predict exercise-associated muscle cramping: a prospective cohort study in 210 Ironman triathletes. British Journal of Sports Medicine, 2011, 45, 650-656.	3.1	45
58	The COL5A1 Gene. Medicine and Science in Sports and Exercise, 2011, 43, 584-589.	0.2	42
59	The COL5A1 Gene, Ultra-Marathon Running Performance, and Range of Motion. International Journal of Sports Physiology and Performance, 2011, 6, 485-496.	1.1	42
60	The incidence and patterns of illness at the Sochi 2014 Winter Paralympic Games: a prospective cohort study of 6564 athlete days. British Journal of Sports Medicine, 2016, 50, 1064-1068.	3.1	42
61	Medical encounters (including injury and illness) at mass community-based endurance sports events: an international consensus statement on definitions and methods of data recording and reporting. British Journal of Sports Medicine, 2019, 53, 1048-1055.	3.1	42
62	A pathway-based approach investigating the genes encoding interleukin-1, interleukin-6 and the interleukin-1 receptor antagonist provides new insight into the genetic susceptibility of Achilles tendinopathy. British Journal of Sports Medicine, 2011, 45, 1040-1047.	3.1	40
63	Range of motion measurements diverge with increasing age for <i>COL5A1</i> genotypes. Scandinavian Journal of Medicine and Science in Sports, 2011, 21, e266-72.	1.3	39
64	Less experience and running pace are potential risk factors for medical complications during a 56-km road running race: a prospective study in 26-354 race starters"SAFER study II. British Journal of Sports Medicine, 2014, 48, 905-911.	3.1	39
65	The Epidemiology of Injuries in Football at the London 2012 Paralympic Games. PM and R, 2016, 8, 545-552.	0.9	38
66	Deep Transverse Frictions in the Treatment of Iliotibial Band Friction Syndrome in Athletes: A clinical trial. Physiotherapy, 1992, 78, 564-568.	0.2	37
67	Muscle Cramping in Athletes"Risk Factors, Clinical Assessment, and Management. Clinics in Sports Medicine, 2008, 27, 183-194.	0.9	37
68	Does Calcium Supplementation Prevent Bone Stress Injuries? A Clinical Trial. International Journal of Sport Nutrition, 1992, 2, 165-174.	1.6	36
69	Common injuries in cycling: Prevention, diagnosis and management. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2005, 47, 14-19.	0.2	36
70	Muscle Cramping in the Marathon. Sports Medicine, 2007, 37, 364-367.	3.1	36
71	Factors Associated With a Self-Reported History of Exercise-Associated Muscle Cramps in Ironman Triathletes: A Case-Control Study. Clinical Journal of Sport Medicine, 2011, 21, 204-210.	0.9	35
72	The epidemiology of injuries in powerlifting at the London 2012 Paralympic Games: An analysis of 1411 athlete-days. Scandinavian Journal of Medicine and Science in Sports, 2016, 26, 1233-1238.	1.3	35

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73	More than 50% of players sustained a time-loss injury (>1 day of lost training or playing time) during the 2012 Super Rugby Union Tournament: a prospective cohort study of 17 340 player-hours. <i>British Journal of Sports Medicine</i> , 2014, 48, 1306-1315.	3.1	34
74	Symptom cluster is associated with prolonged return-to-play in symptomatic athletes with acute respiratory illness (including COVID-19): a cross-sectional study – AWARE study I. <i>British Journal of Sports Medicine</i> , 2021, 55, 1144-1152.	3.1	33
75	Comparative Effects of Zopiclone and Loprazolam on Psychomotor and Physical Performance in Active Individuals. <i>Clinical Journal of Sport Medicine</i> , 2000, 10, 123-128.	0.9	32
76	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. <i>British Journal of Sports Medicine</i> , 2011, 45, 1132-1136.	3.1	32
77	Incidence rate and burden of illness at the Pyeongchang 2018 Paralympic Winter Games. <i>British Journal of Sports Medicine</i> , 2019, 53, 1099-1104.	3.1	32
78	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. <i>British Journal of Sports Medicine</i> , 2014, 48, 869-870.	3.1	30
79	Para sport translation of the IOC consensus on recording and reporting of data for injury and illness in sport. <i>British Journal of Sports Medicine</i> , 2021, 55, 1068-1076.	3.1	30
80	Illness and Injuries in Elite Football Players – A Prospective Cohort Study During the FIFA Confederations Cup 2009. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 379-383.	0.9	29
81	Older females are at higher risk for medical complications during 21 km road race running: a prospective study in 39 511 race starters – SAFER study III. <i>British Journal of Sports Medicine</i> , 2014, 48, 891-897.	3.1	29
82	A prospective cohort study of 7031 distance runners shows that 1 in 13 report systemic symptoms of an acute illness in the 8–12 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. <i>British Journal of Sports Medicine</i> , 2016, 50, 939-945.	3.1	28
83	Clinical Characteristics of 385 Illnesses of Athletes With Impairment Reported on the WEBISS System During the London 2012 Paralympic Games. <i>PM and R</i> , 2014, 6, S23-30.	0.9	26
84	Prerace medical screening and education reduce medical encounters in distance road races: SAFER VIII study in 153 208 race starters. <i>British Journal of Sports Medicine</i> , 2019, 53, 634-639.	3.1	26
85	Prevalence of lower airway dysfunction in athletes: a systematic review and meta-analysis by a subgroup of the IOC consensus group on acute respiratory illness in the athlete™. <i>British Journal of Sports Medicine</i> , 2022, 56, 213-222.	3.1	25
86	A comparison of two treatment protocols in the management of exercise-associated postural hypotension: a randomised clinical trial. <i>British Journal of Sports Medicine</i> , 2011, 45, 1113-1118.	3.1	24
87	Illness Among Paralympic Athletes. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2018, 29, 185-203.	0.7	23
88	RISK FACTORS FOR EXERCISE ASSOCIATED MUSCLE CRAMPING (EAMC) IN MARATHON RUNNERS 993. <i>Medicine and Science in Sports and Exercise</i> , 1996, 28, 167.	0.2	23
89	The incidence and nature of injuries in South African rugby players in the rugby Super 12 competition. <i>South African Medical Journal</i> , 2006, 96, 1260-5.	0.2	22
90	Exercise-induced laryngeal obstruction (EILO) in athletes: a narrative review by a subgroup of the IOC Consensus on acute respiratory illness in the athlete™. <i>British Journal of Sports Medicine</i> , 2022, 56, 622-629.	3.1	22

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91	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.	1.0	21
92	Skeletal Muscle Cramps During Exercise. <i>Physician and Sportsmedicine</i> , 1999, 27, 109-115.	1.0	20
93	Collagen Genes and Exercise-Associated Muscle Cramping. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 64-69.	0.9	20
94	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.	3.1	20
95	Anti-inflammatory and combined anti-inflammatory/analgesic medication in the early management of iliotibial band friction syndrome. A clinical trial. <i>South African Medical Journal</i> , 1991, 79, 602-6.	0.2	20
96	Incidence of injury and illness in South African professional male soccer players: a prospective cohort study. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 58, 875-879.	0.4	19
97	Are Splanchnic Hemodynamics Related to the Development of Gastrointestinal Symptoms in Ironman Triathletes? A Prospective Cohort Study. <i>Clinical Journal of Sport Medicine</i> , 2011, 21, 337-343.	0.9	18
98	COVID-19 vaccination in athletes: ready, set, go! <i>Lancet Respiratory Medicine</i> , 2021, 9, 455-456.	5.2	17
99	Prevention and Management of Noncommunicable Disease. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 419-429.	0.9	16
100	Premarathon Evaluations. <i>Current Sports Medicine Reports</i> , 2017, 16, 129-136.	0.5	15
101	Independent Risk Factors Predicting Gradual Onset Injury in 2824 Trail Running Race Entrants: SAFER XVIII Study. <i>Wilderness and Environmental Medicine</i> , 2021, 32, 293-301.	0.4	15
102	The incidence of overuse injuries in military recruits during basic military training. <i>Military Medicine</i> , 1994, 159, 421-6.	0.4	15
103	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.	3.1	14
104	Acute respiratory illness and return to sport: a systematic review and meta-analysis by a subgroup of the IOC consensus on "acute respiratory illness in the athlete". <i>British Journal of Sports Medicine</i> , 2022, 56, 223-232.	3.1	14
105	Infographic. International Olympic Committee consensus statement on load in sport and risk of injury: how much is too much?. <i>British Journal of Sports Medicine</i> , 2016, 50, 1042-1042.	3.1	11
106	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.	3.1	11
107	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.	0.9	11
108	Team illness prevention strategy (TIPS) is associated with a 59% reduction in acute illness during the Super Rugby tournament: a controlled intervention study over 7 seasons involving 126 850 player days. <i>British Journal of Sports Medicine</i> , 2020, 54, 245-249.	3.1	11

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109	Epidemiology, clinical characteristics and severity of gradual onset injuries in recreational road cyclists: A cross-sectional study in 21,824 cyclists - SAFER XIII. <i>Physical Therapy in Sport</i> , 2020, 46, 113-119.	0.8	11
110	High Prevalence of Non-Communicable Diseases Risk Factors in 36,074 South African Financial Sector Employees. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, 159-165.	0.9	11
111	The Injury and Illness Profile of Male and Female Participants in a 94.7 km Cycle Race: A Cross-Sectional Study. <i>Clinical Journal of Sport Medicine</i> , 2019, 29, 306-311.	0.9	10
112	Novel Factors Associated With Analgesic and Anti-inflammatory Medication Use in Distance Runners: Pre-race Screening Among 76%654 Race Entrants"SAFER Study VI. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 427-434.	0.9	10
113	History of chronic disease is a novel intrinsic risk factor associated with gradual onset injuries in recreational road cyclists: A cross-sectional study in 21,824 cyclists - SAFER XIV. <i>Physical Therapy in Sport</i> , 2020, 46, 137-144.	0.8	10
114	Risk factors associated with acute respiratory illnesses in athletes: a systematic review by a subgroup of the IOC consensus on "acute respiratory illness in the athlete"™. <i>British Journal of Sports Medicine</i> , 2022, 56, 639-650.	3.1	10
115	Medical encounters, cardiac arrests and deaths during a 109 km community-based mass-participation cycling event: a 3-year study in 102 251 race starters"SAFER IX. <i>British Journal of Sports Medicine</i> , 2020, 54, 605-611.	3.1	9
116	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.	3.1	9
117	Healthy lifestyle interventions in general practice. <i>South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care</i> , 2008, 50, 6-12.	0.2	8
118	Genetic biomarkers and exercise-related injuries: current clinical applications?. <i>British Journal of Sports Medicine</i> , 2013, 47, 530-532.	3.1	8
119	An Evidence-Based Review of the Pathophysiology, Treatment, and Prevention of Exercise-Associated Muscle Cramps. <i>Journal of Athletic Training</i> , 2022, 57, 5-15.	0.9	8
120	Pain management in sports medicine: Use and abuse of anti-inflammatory and other agents. <i>South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care</i> , 2010, 52, 27-32.	0.2	7
121	Healthy lifestyle interventions in general practice: Part 9: Lifestyle and HIV/AIDS. <i>South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care</i> , 2010, 52, 11-16.	0.2	7
122	Infographic. General guidance for the prevention of illness in athletes. <i>British Journal of Sports Medicine</i> , 2017, 51, 1098-1098.	3.1	7
123	Delphi developed syllabus for the medical specialty of sport and exercise medicine: part 2. <i>British Journal of Sports Medicine</i> , 2021, 55, 81-83.	3.1	7
124	Medical Encounters in a 90-km Ultramarathon Running Event: A 6-year Study in 103%131 Race Starters"SAFER XVII. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, e61-e67.	0.9	7
125	Diagnosis and management of nasal obstruction in the athlete. A narrative review by subgroup B of the IOC Consensus Group on "Acute Respiratory Illness in the Athlete". <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, 61, 1144-1158.	0.4	7
126	Incidence of acute respiratory illnesses in athletes: a systematic review and meta-analysis by a subgroup of the IOC consensus on "acute respiratory illness in the athlete"™. <i>British Journal of Sports Medicine</i> , 2022, 56, 630-640.	3.1	7

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127	Exercise and Infections. , 0, , 344-364.		6
128	Healthy lifestyle interventions in general practice Part 10: Lifestyle and arthritic conditionsâ€”Osteoarthritis. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2010, 52, 91-97.	0.2	5
129	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. British Journal of Sports Medicine, 2014, 48, 1316-1321.	3.1	5
130	Chronic Disease, Allergies, and Increased Years of Running Are Risk Factors Predicting Gradual Onset Running-Related Injuries in Ultramarathon Runnersâ€”SAFER XIX Study in 29â€”585 Race Entrants. Clinical Journal of Sport Medicine, 2022, 32, e422-e429.	0.9	5
131	Chronic diseases and allergies are risk factors predictive of a history of Medial Tibial Stress Syndrome (MTSS) in distance runners: SAFER study XXIV. Physician and Sportsmedicine, 2023, 51, 166-174.	1.0	5
132	Effect of opioid antagonism on esophageal temperature during exercise. Medicine and Science in Sports and Exercise, 1988, 20, 381-384.	0.2	4
133	Healthy lifestyle interventions in general practice. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2008, 50, 6-10.	0.2	4
134	Healthy lifestyle interventions in general practice. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2008, 50, 6-14.	0.2	4
135	Healthy lifestyle interventions in general practice Part 6: Lifestyle and metabolic syndrome. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2009, 51, 177-181.	0.2	4
136	Genetics and Soft-Tissue Injuries in Sport. Current Sports Medicine Reports, 2011, 10, 126-127.	0.5	4
137	Overmedicalising â€” again!. South African Medical Journal, 2013, 103, 131.	0.2	4
138	The epidemiology of injury and illness at the Vitality Netball World Cup 2019: an observational study. Physician and Sportsmedicine, 2022, 50, 359-368.	1.0	4
139	Predictors of multiple injuries in individual distance runners: A retrospective study of 75,401 entrants in 4 annual racesâ€”SAFER XX. Journal of Sport and Health Science, 2022, 11, 339-346.	3.3	4
140	The effects of acute respiratory illness on exercise and sports performance outcomes in athletes â€” A systematic review by a subgroup of the IOC consensus group on â€”Acute respiratory illness in the athleteâ€” European Journal of Sport Science, 2023, 23, 1356-1374.	1.4	4
141	The role of endogenous opioids in thermoregulation during sub-maximal exercise. Medicine and Science in Sports and Exercise, 1987, 19, 575-578.	0.2	3
142	A functional variant within the MMP3 gene does not associate with human range of motion. Journal of Science and Medicine in Sport, 2010, 13, 630-632.	0.6	3
143	Healthy lifestyle interventions in general practice: Part 16: Lifestyle and fibromyalgia. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2011, 53, 511-515.	0.2	3
144	Healthy lifestyle interventions in general practice Part 13: Lifestyle and osteoporosis. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2011, 53, 31-39.	0.2	3

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145	AVPR2 Gene and Weight Changes During Triathlons. International Journal of Sports Medicine, 2012, 33, 67-75.	0.8	3
146	Regarding the Wilderness Medical Society Practice Guidelines for Heat-Related Illness. Wilderness and Environmental Medicine, 2014, 25, 246-247.	0.4	3
147	INCIDENCE OF ACUTE TRAUMATIC INJURIES AND MEDICAL COMPLICATIONS IN 34 033 CYCLISTS PARTICIPATING IN A MASS COMMUNITY BASED EVENT " SAFER CYCLING. British Journal of Sports Medicine, 2017, 51, 340.2-341.	3.1	3
148	Return to Play After Infectious Disease. , 2018, , 755-769.		3
149	Pre-race screening and stratification predicts adverse events" A 4-year study in 29585 ultra-marathon entrants, SAFER X. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 1205-1211.	1.3	3
150	Days until return-to-play differ for sub-categories of acute respiratory tract illness in Super Rugby players: A cross-sectional study over 5 seasons (102,738 player-days). Journal of Science and Medicine in Sport, 2021, 24, 1218-1223.	0.6	3
151	The incidence and transmission of SARS-CoV-2 infection in south African professional rugby players - AWARE II. Journal of Science and Medicine in Sport, 2022, , .	0.6	3
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