

Sports Injuries Surveillance During the 2007 IAAF World

Clinical Journal of Sport Medicine

19, 26-32

DOI: [10.1097/jsm.0b013e318191c8e7](https://doi.org/10.1097/jsm.0b013e318191c8e7)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Give Hippocrates a jersey: promoting health through football/sport. British Journal of Sports Medicine, 2009, 43, 317-322.	3.1	19
2	Consensus statement on epidemiological studies of medical conditions in tennis, April 2009. British Journal of Sports Medicine, 2009, 43, 893-897.	3.1	111
3	Sports Injuries During the Summer Olympic Games 2008. American Journal of Sports Medicine, 2009, 37, 2165-2172.	1.9	405
4	Consensus Statement on Epidemiological Studies of Medical Conditions in Tennis, April 2009. Clinical Journal of Sport Medicine, 2009, 19, 445-450.	0.9	42
6	Causes of dropouts in decathlon. A pilot study. Physical Therapy in Sport, 2010, 11, 133-135.	0.8	22
7	Posterior Thigh Muscle Injuries in Elite Track and Field Athletes. American Journal of Sports Medicine, 2010, 38, 1813-1819.	1.9	154
8	Occurrence of injuries and illnesses during the 2009 IAAF World Athletics Championships. British Journal of Sports Medicine, 2010, 44, 1100-1105.	3.1	171
9	Sports injuries and illnesses in the 2009 FINA World Championships (Aquatics). British Journal of Sports Medicine, 2010, 44, 522-527.	3.1	145
10	Sports injuries and illnesses during the Winter Olympic Games 2010. British Journal of Sports Medicine, 2010, 44, 772-780.	3.1	278
11	More data needed on injury risk among young elite athletes. British Journal of Sports Medicine, 2010, 44, 485-489.	3.1	110
12	Design of a protocol for large-scale epidemiological studies in individual sports: the Swedish Athletics injury study. British Journal of Sports Medicine, 2010, 44, 1106-1111.	3.1	29
13	The Use of Drugs and Nutritional Supplements in Top-Level Track and Field Athletes. American Journal of Sports Medicine, 2010, 38, 133-140.	1.9	127
14	Suivi prospectif des blessures en athl�tisme. �tude pilote sur deux clubs durant une saison. Science and Sports, 2010, 25, 272-276.	0.2	8
15	Throwing arm injuries in high-level athletics throwers. Science and Sports, 2010, 25, 318-322.	0.2	15
16	Injuries and illnesses of football players during the 2010 FIFA World Cup. British Journal of Sports Medicine, 2011, 45, 626-630.	3.1	191
18	Lesiones en el tenis. Revisi�n bibliogr�fica. Apunts Medicine De L'Esport, 2011, 46, 189-204.	0.5	3
19	Recording injuries among World Cup skiers and snowboarders: a methodological study. Scandinavian Journal of Medicine and Science in Sports, 2011, 21, 196-205.	1.3	88
20	Fit for the fight? Illnesses in the Norwegian team in the Vancouver Olympic Games. British Journal of Sports Medicine, 2011, 45, 571-575.	3.1	55

#	ARTICLE	IF	CITATIONS
21	Injuries in Youth and National Combined Events Championships. <i>International Journal of Sports Medicine</i> , 2012, 33, 824-828.	0.8	24
22	Sports injuries and illnesses during the second Asian Beach Games. <i>British Journal of Sports Medicine</i> , 2012, 46, 780-787.	3.1	20
23	Prevalence of Musculoskeletal Injuries in Swedish Elite Track and Field Athletes. <i>American Journal of Sports Medicine</i> , 2012, 40, 163-169.	1.9	104
24	Health protection of the Olympic athlete. <i>British Journal of Sports Medicine</i> , 2012, 46, 466-470.	3.1	35
25	Determination of future prevention strategies in elite track and field: analysis of Daegu 2011 IAAF Championships injuries and illnesses surveillance. <i>British Journal of Sports Medicine</i> , 2012, 46, 505-514.	3.1	189
26	Is compressive load a factor in the development of tendinopathy?. <i>British Journal of Sports Medicine</i> , 2012, 46, 163-168.	3.1	176
27	Four-year injury survey in heptathlon and decathlon athletes. <i>Science and Sports</i> , 2012, 27, 345-350.	0.2	8
28	Injuries among World Cup ski and snowboard athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2012, 22, 58-66.	1.3	114
29	Sports injuries and illnesses during the London Summer Olympic Games 2012. <i>British Journal of Sports Medicine</i> , 2013, 47, 407-414.	3.1	522
30	Return to Competitive Play After Hamstring Injuries Involving Disruption of the Central Tendon. <i>American Journal of Sports Medicine</i> , 2013, 41, 111-115.	1.9	142
31	Epidemiology of ankle and foot overuse injuries in sports: A systematic review. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2013, 23, 669-686.	1.3	136
32	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. <i>British Journal of Sports Medicine</i> , 2013, 47, 420-425.	3.1	123
33	The London 2012 Summer Olympic Games: an analysis of usage of the Olympic Village "Polyclinic"™ by competing athletes. <i>British Journal of Sports Medicine</i> , 2013, 47, 415-419.	3.1	27
34	International cricket injury surveillance: a report of five teams competing in the ICC Cricket World Cup 2011. <i>British Journal of Sports Medicine</i> , 2013, 47, 637-643.	3.1	36
36	Injury patterns in Swedish elite athletics: annual incidence, injury types and risk factors. <i>British Journal of Sports Medicine</i> , 2013, 47, 941-952.	3.1	152
37	Fit and healthy Paralympians" medical care guidelines for disabled athletes: a study of the injuries and illnesses incurred by the Polish Paralympic team in Beijing 2008 and London 2012. <i>British Journal of Sports Medicine</i> , 2013, 47, 844-849.	3.1	31
38	Injury surveillance in the World Football Tournaments 1998"2012. <i>British Journal of Sports Medicine</i> , 2013, 47, 782-788.	3.1	135
39	The role of International Sport Federations in the protection of the athlete's health and promotion of sport for health of the general population. <i>British Journal of Sports Medicine</i> , 2013, 47, 1023-1027.	3.1	30

#	ARTICLE	IF	CITATIONS
40	Injuries and illnesses during the 2011 Parais European Athletics Indoor Championships. Scandinavian Journal of Medicine and Science in Sports, 2013, 23, e213-8.	1.3	37
41	Development and validation of a new method for the registration of overuse injuries in sports injury epidemiology: the Oslo Sports Trauma Research Centre (OSTRC) Overuse Injury Questionnaire. British Journal of Sports Medicine, 2013, 47, 495-502.	3.1	540
42	Terminology and classification of muscle injuries in sport: The Munich consensus statement. British Journal of Sports Medicine, 2013, 47, 342-350.	3.1	443
43	Olympic Sports and Prevention. , 2013, , 1-11.		0
44	Sports Injuries in Paralympic Track and Field Athletes with Visual Impairment. Medicine and Science in Sports and Exercise, 2013, 45, 908-913.	0.2	34
45	The Injury/Illness Performance Project (IIPP): A Novel Epidemiological Approach for Recording the Consequences of Sports Injuries and Illnesses. Hindawi Publishing Corporation, 2013, 2013, 1-9.	2.3	35
46	Managing the health of the elite athlete: a new integrated performance health management and coaching model. British Journal of Sports Medicine, 2014, 48, 523-531.	3.1	152
47	The Oslo Sports Trauma Research Center questionnaire on health problems: a new approach to prospective monitoring of illness and injury in elite athletes. British Journal of Sports Medicine, 2014, 48, 754-760.	3.1	291
48	Challenges in Athletics injury and illness prevention: implementing prospective studies by standardised surveillance. British Journal of Sports Medicine, 2014, 48, 481-482.	3.1	24
49	Risk factors and injury prevention in elite athletes: a descriptive study of the opinions of physical therapists, doctors and trainers. Brazilian Journal of Physical Therapy, 2014, 18, 137-143.	1.1	58
50	Acute hamstring strain injury in track and field athletes: A 3-year observational study at the Penn Relay Carnival. Scandinavian Journal of Medicine and Science in Sports, 2014, 24, e254-9.	1.3	67
51	Analyses of Helsinki 2012 European Athletics Championships Injury and Illness Surveillance to Discuss Elite Athletes Risk Factors. Clinical Journal of Sport Medicine, 2014, 24, 409-415.	0.9	43
52	Injury and illness definitions and data collection procedures for use in epidemiological studies in Athletics (track and field): Consensus statement. British Journal of Sports Medicine, 2014, 48, 483-490.	3.1	257
53	Acute hamstring injuries in Swedish elite sprinters and jumpers: a prospective randomised controlled clinical trial comparing two rehabilitation protocols. British Journal of Sports Medicine, 2014, 48, 532-539.	3.1	139
54	Injuries in 13 international Athletics championships between 2007-2012. British Journal of Sports Medicine, 2014, 48, 513-522.	3.1	76
55	Development and validation of a questionnaire (FASH-Functional Assessment Scale for Acute) patients with acute hamstring injuries. British Journal of Sports Medicine, 2014, 48, 1607-1612.	3.1	25
56	An examination of the training profiles and injuries in elite youth track and field athletes. European Journal of Sport Science, 2014, 14, 185-192.	1.4	65
57	Incidences et caractéristiques des blessures lors des Championnats internationaux d'athlétisme 2011-2012. Journal De Traumatologie Du Sport, 2014, 31, 18-27.	0.1	2

#	ARTICLE	IF	CITATIONS
58	Verletzungen und Überbelastungsbeschwerden der deutschen paralympischen Athleten bei den Sommerspielen 2012 in London. Sports Orthopaedics and Traumatology, 2014, 30, 41-46.	0.1	3
59	Komplikationen. , 2014, , .		0
60	Hamstring Muscle Injuries, a Rehabilitation Protocol Purpose. Asian Journal of Sports Medicine, 2015, 6, e25411.	0.1	31
61	Sports injuries and illnesses in the Sochi 2014 Olympic Winter Games. British Journal of Sports Medicine, 2015, 49, 441-447.	3.1	195
62	Injury Risk in International Rugby Union. Orthopaedic Journal of Sports Medicine, 2015, 3, 232596711559619.	0.8	41
63	Overcoming the organization's "practice barrier in sports injury prevention: A nonhierarchical organizational model. Scandinavian Journal of Medicine and Science in Sports, 2015, 25, e414-22.	1.3	9
64	Sex differences in injury during top-level international athletics championships: surveillance data from 14 championships between 2007 and 2014. British Journal of Sports Medicine, 2015, 49, 472-477.	3.1	52
65	Preparticipation injury complaint is a risk factor for injury: a prospective study of the Moscow 2013 IAAF Championships. British Journal of Sports Medicine, 2015, 49, 1118-1124.	3.1	55
66	Acute Injuries in Track and Field Athletes. American Journal of Sports Medicine, 2015, 43, 816-822.	1.9	20
67	Use of Autoantigen-Loaded Phosphatidylserine-Liposomes to Arrest Autoimmunity in Type 1 Diabetes. PLoS ONE, 2015, 10, e0127057.	1.1	76
68	Risk Factors and Prevention of Hamstring Strain. , 2015, , 327-334.		0
70	Football injuries during the 2014 FIFA World Cup. British Journal of Sports Medicine, 2015, 49, 599-602.	3.1	118
71	Meta-narrative analysis of sports injury reporting practices based on the Injury Definitions Concept Framework (IDCF): A review of consensus statements and epidemiological studies in athletics (track) Tj ETQq0 0 0 0 BT /Overdeck 10 Tf		
72	What are the Differences in Injury Proportions Between Different Populations of Runners? A Systematic Review and Meta-Analysis. Sports Medicine, 2015, 45, 1143-1161.	3.1	156
73	Extending in-competition Athletics injury and illness surveillance with pre-participation risk factor screening: A pilot study. Physical Therapy in Sport, 2015, 16, 98-106.	0.8	33
74	A Review of Injury Patterns in Athletes Competing in Combined Competitions: Heptathlon and Decathlon. Current Sports Medicine Reports, 2016, 15, 433-436.	0.5	1
75	Methodological quality of the injury surveillance system used in international athletics championships. Journal of Science and Medicine in Sport, 2016, 19, 984-989.	0.6	15
76	Advanced Treatment Monitoring for Olympic-Level Athletes Using Unsupervised Modeling Techniques. Journal of Athletic Training, 2016, 51, 74-81.	0.9	1

#	ARTICLE	IF	CITATIONS
77	Risk of Injuries in Paralympic Track and Field Differs by Impairment and Event Discipline. American Journal of Sports Medicine, 2016, 44, 1455-1462.	1.9	49
78	Performance success or failure is influenced by weeks lost to injury and illness in elite Australian track and field athletes: A 5-year prospective study. Journal of Science and Medicine in Sport, 2016, 19, 778-783.	0.6	161
79	Muscle injury is the principal injury type and hamstring muscle injury is the first injury diagnosis during top-level international athletics championships between 2007 and 2015. British Journal of Sports Medicine, 2016, 50, 619-630.	3.1	114
80	Prévention des blessures en athlétisme: démarche scientifique par application du modèle de van Mechelen en quatre étapes. Journal De Traumatologie Du Sport, 2016, 33, 34-42.	0.1	6
81	Consensus statement on the methodology of injury and illness surveillance in FINA (aquatic sports): Table A1. British Journal of Sports Medicine, 2016, 50, 590-596.	3.1	85
82	General Considerations on Sports-Related Injuries. , 2016, , 1-13.		0
83	Sports Injury Surveillance Systems: A Review of Methods and Data Quality. Sports Medicine, 2016, 46, 49-65.	3.1	88
85	German translation and content validation of the OSTRC Questionnaire on overuse injuries and health problems. British Journal of Sports Medicine, 2017, 51, 260-263.	3.1	39
86	Muscle and Tendon Injuries. , 2017, , .		6
87	Diagnostic Imaging of Muscle Injuries in Sports Medicine: New Concepts and Radiological Approach. Current Radiology Reports, 2017, 5, 1.	0.4	5
88	Principios del fortalecimiento muscular: aplicaciones en el deportista en rehabilitación. EMC - Kinesiterapia - Medicina Física, 2017, 38, 1-16.	0.1	1
90	Sports injury and illness incidence in the Rio de Janeiro 2016 Olympic Summer Games: A prospective study of 11274 athletes from 207 countries. British Journal of Sports Medicine, 2017, 51, 1265-1271.	3.1	286
91	Muscle Injuries in Sports: A New Evidence-Informed and Expert Consensus-Based Classification with Clinical Application. Sports Medicine, 2017, 47, 1241-1253.	3.1	90
92	Ground reaction forces during steeplechase hurdling and waterjumps. Sports Biomechanics, 2017, 16, 152-165.	0.8	11
93	Upcoming Paralympic summer games in Rio: what did the German medical team learn from the London Games?. Journal of Sports Medicine and Physical Fitness, 2017, 57, 1486-1493.	0.4	3
94	Interrater reliability of the injury reporting of the injury surveillance system used in international athletics championships. Journal of Science and Medicine in Sport, 2018, 21, 894-898.	0.6	7
95	The prevalence and severity of health problems in youth elite sports: A 6-month prospective cohort study of 320 athletes. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1412-1423.	1.3	66
96	Imaging of Tendons of the Knee: Much More than just the Extensor Mechanism. Journal of Knee Surgery, 2018, 31, 141-154.	0.9	3

#	ARTICLE	IF	CITATIONS
97	Application of the subsequent injury categorisation model for longitudinal injury surveillance in elite rugby and cricket: intersport comparisons and inter-rater reliability of coding. <i>British Journal of Sports Medicine</i> , 2018, 52, 1137-1142.	3.1	13
98	Electronic data capture on athletes' pre-participation health and in-competition injury and illness at major sports championships: An extended usability study in Athletics. <i>Health Informatics Journal</i> , 2018, 24, 136-145.	1.1	7
99	Implementation of Injury and Illness Surveillance Protocols in Varsity Athletes. <i>Clinical Journal of Sport Medicine</i> , 2018, Publish Ahead of Print, 321-334.	0.9	2
100	Assessing risk factors at local CrossFit events: from participants' perspectives. <i>International Journal of Hospitality and Event Management</i> , 2018, 2, 1.	0.1	1
101	Injury Surveillance and Evaluation of Medical Services Utilized During the 2016 Track and Field Olympic Trials. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711881630.	0.8	9
102	Relation of Team Size and Success With Injuries and Illnesses During Eight International Outdoor Athletics Championships. <i>Frontiers in Sports and Active Living</i> , 2019, 1, 8.	0.9	16
103	The MLG-R muscle injury classification for hamstrings. Examples and guidelines for its use. <i>Apunts Medicine De L'Esport</i> , 2019, 54, 73-79.	0.5	5
104	Exercise interventions to prevent hamstring injuries in athletes: A systematic review and meta-analysis. <i>European Journal of Sport Science</i> , 2020, 20, 992-1004.	1.4	23
105	Injury frequency and characteristics (location, type, cause and severity) differed significantly among athletics (track and field) disciplines during 14 international championships (2007-2018): implications for medical service planning. <i>British Journal of Sports Medicine</i> , 2020, 54, 159-167.	3.1	53
107	Athlete availability and incidence of overuse injuries over an athletics season in a cohort of elite Swedish athletics athletes - a prospective study. <i>Injury Epidemiology</i> , 2020, 7, 16.	0.8	11
108	Diagnosis, prevention and treatment of common lower extremity muscle injuries in sport - grading the evidence: a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). <i>British Journal of Sports Medicine</i> , 2020, 54, 528-537.	3.1	66
109	In-competition injuries and performance success in combined events during major international athletics championships. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 152-158.	0.6	14
110	Frequency of Injury and Illness in the Final 4 Weeks before a Trail Running Competition. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5431.	1.2	6
111	Injury patterns among national-level athletes in Lebanon: a retrospective study. <i>Research in Sports Medicine</i> , 2021, , 1-18.	0.7	1
112	Assessment of Sprint Parameters in Top Speed Interval in 100 m Sprint - A Pilot Study Under Field Conditions. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 689341.	0.9	3
113	Biomechanics of World-Class Men and Women Hurdlers. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 704308.	0.9	7
114	A Factual Survey on the Injury of Youth Athletes for Prevention and Management. <i>Iranian Journal of Public Health</i> , 2021, 50, 1724-1725.	0.3	1
115	Brazilian version of the OSTRC Questionnaire on health problems (OSTRC-BR): translation, cross-cultural adaptation and measurement properties. <i>Brazilian Journal of Physical Therapy</i> , 2021, , .	1.1	4

#	ARTICLE	IF	CITATIONS
116	Understanding Injury and Injury Prevention in Para Sport Athletes. Journal of Sport Rehabilitation, 2021, 30, 1053-1059.	0.4	4
117	Sex-Specific Differences in Running Injuries: A Systematic Review with Meta-Analysis and Meta-Regression. Sports Medicine, 2021, 51, 1011-1039.	3.1	43
118	Kinematic Stride Characteristics of Maximal Sprint Running of Elite Sprinters – Verification of the “Swing-Pull Technique”. Journal of Human Kinetics, 2021, 77, 15-24.	0.7	7
119	Athletics, Sprints, Hurdles, High Jump, Long Jump, Triple Jump, Distance Running. , 2021, , 187-196.		0
120	Injury and Illness Surveillance Among Olympic Athletes: Summary of the 2010 Winter, and the 2008 and 2012 Summer Olympic Games. , 2015, , 39-50.		3
121	The correlation between the imaging characteristics of hamstring injury and time required before returning to sports: a literature review. Journal of Exercise Rehabilitation, 2016, 12, 134-142.	0.4	12
122	INJURY PATTERNS IN ADOLESCENT ELITE ENDURANCE ATHLETES PARTICIPATING IN RUNNING, ORIENTEERING, AND CROSS-COUNTRY SKIING. International Journal of Sports Physical Therapy, 2017, 12, 822-832.	0.5	14
123	Prevalence of Sports Injuries in Adolescent Athletes. Journal of Athletic Enhancement, 2014, 03, .	0.2	4
124	Sport Biomechanics Research Project at IAAF World Championships Daegu 2011. Korean Journal of Sport Biomechanics, 2011, 21, 503-510.	0.1	5
125	Association of Hamstring Strain Injuries with Season and Temperature in Track and Field Collegiate Athletes in Japan: A Descriptive Epidemiological Study. Asian Journal of Sports Medicine, 2020, 11, .	0.1	1
126	Resistance Training for the Maximization of the Horizontal Force Production. Lecture Notes in Bioengineering, 2022, , 101-124.	0.3	0
127	On the Project of the Sport Biomechanics of IAAF World Championships Daegu 2011. Korean Journal of Sport Biomechanics, 2010, 20, 253-259.	0.1	0
128	Clinical and Basic Studies of Muscle Strain Injury. IJASS(International Journal of Applied Sports) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 262 0,0		0
129	Injury Risk in the Olympic Games. , 2015, , 1107-1121.		1
130	Olympic Sports and Prevention. , 2015, , 2739-2749.		0
131	Leichtathletik (Sprung und Wurf). , 2016, , 489-497.		1
132	Management of Injured Athletes at the Field. , 2016, , 81-87.		0
133	Epidemiology of Injury in Elite Youth Sports. Contemporary Pediatric and Adolescent Sports Medicine, 2016, , 79-90.	0.0	0

#	ARTICLE	IF	CITATIONS
134	Imaging of Track and Field Injuries. , 2016, , 623-640.		0
135	Injury Risk in the Olympic Games. , 2016, , 9-18.		0
136	Surgical Treatment of Acute and Chronic Muscle Injuries. , 2017, , 181-191.		0
137	Caracterizaci3n de las lesiones deportivas en alumnos de la Escuela Militar, mediante el sistema de clasificaci3n estandarizado OSICS-10. Movimiento Cient3fico, 2018, 11, 5-14.	0.0	0
138	Knowledge and Attitude of Hungarian Athletes towards Long-term Sports Injuries. Physical Culture and Sport, Studies and Research, 2018, 80, 27-38.	0.2	0
139	Hamstring Injuries Prevention in Soccer: A Narrative Review of Current Literature. Joints, 2019, 07, 115-126.	1.5	8
140	Rehabilitation Strategy of Sports Physical Therapist for Elite Athletes to Injury Prevention Based on Analysis of International Sports Events: A literature review. Archives of Orthopedic and Sports Physical Therapy, 2019, 15, 31-44.	0.0	1
141	Recurrent and Subsequent Injuries in Professional and Elite Sport: a Systematic Review. Sports Medicine - Open, 2020, 6, 58.	1.3	2
142	PREVALENCE OF MUSCULOSKELETAL PAIN AMONG SWIMMERS IN AN ELITE NATIONAL TOURNAMENT. International Journal of Sports Physical Therapy, 2015, 10, 1026-34.	0.5	8
143	Analyzing injuries among university-level athletes: prevalence, patterns and risk factors. Journal of the Canadian Chiropractic Association, 2017, 61, 88-95.	0.2	6
144	INJURY PATTERNS IN ADOLESCENT ELITE ENDURANCE ATHLETES PARTICIPATING IN RUNNING, ORIENTEERING, AND CROSS-COUNTRY SKIING. International Journal of Sports Physical Therapy, 2017, 12, 822-832.	0.5	6
145	Injury characteristics of Indonesian para-athletes prior to Tokyo Olympics 2020: a cross-sectional study. Revista Pesquisa Em Fisioterapia, 2021, 11, 679-690.	0.1	0
147	Injury and Illness in Elite Athletics: A Prospective Cohort Study Over Three Seasons. International Journal of Sports Physical Therapy, 2022, 17, 420-433.	0.5	8
149	Kinematic and Temporal Differences Between World-Class Men's and Women's Hurdling Techniques. Frontiers in Sports and Active Living, 2022, 4, 873547.	0.9	4
150	Analysis of Big Data Behavior in Sports Track and Field Based on Machine Learning Model. Mathematical Problems in Engineering, 2022, 2022, 1-10.	0.6	0
151	Kinematic Factors Associated with Hitting Hurdles during the Initial Phase of a 110-m Hurdle Race. Journal of Human Kinetics, 2022, 83, 5-12.	0.7	1
152	Having an injury complaint during the four weeks before an international athletics (ãtrack and fieldã™) championship more than doubles the risk of sustaining an injury during the respective championship: a cohort study on 1095 athletes during 7 international championships. Journal of Science and Medicine in Sport, 2022, 25, 986-994.	0.6	3
153	Pain and Psychological Readiness to Return to Sport in Elite Volleyball Players: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2023, 20, 2492.	1.2	0

#	ARTICLE	IF	CITATIONS
154	Leichtathletik (Sprung und Wurf). , 2022, , 573-582.		0