

# Caroline F Finch

## List of Publications by Year in descending order

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Version: 2024-02-01

406  
papers

15,512  
citations

16451

64  
h-index

33894

99  
g-index

410  
all docs

410  
docs citations

410  
times ranked

8849  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of a systems ergonomics-based incident reporting system. <i>Applied Ergonomics</i> , 2022, 100, 103651.	3.1	5
2	Improving musculoskeletal injury surveillance methods in Special Operation Forces: A Delphi consensus study. <i>PLOS Global Public Health</i> , 2022, 2, e0000096.	1.6	7
3	Incident reporting in the outdoors: a systems-based analysis of injury, illness, and psychosocial incidents in led outdoor activities in Australia. <i>Ergonomics</i> , 2022, 65, 1421-1433.	2.1	3
4	Injury surveillance in community cricket: A new inning for South Africa. <i>South African Journal of Physiotherapy</i> , 2022, 78, .	0.7	0
5	Challenges of translating Rasmussen's Accimap into a usable, sustainable, and useful incident reporting system: end-user attitudes following 12-month implementation. <i>Cognition, Technology and Work</i> , 2021, 23, 39-49.	3.0	3
6	Applying a systems thinking lens to injury causation in the outdoors: Evidence collected during 3 years of the Understanding and Preventing Led Outdoor Accidents Data System. <i>Injury Prevention</i> , 2021, 27, 48-54.	2.4	16
7	Injury deaths in Australian sport and recreation: Identifying and assessing priorities for prevention. <i>PLoS ONE</i> , 2021, 16, e0250199.	2.5	1
8	That Was Close! A Systems Analysis of Near Miss Incidents in Led Outdoor Activities. <i>Lecture Notes in Networks and Systems</i> , 2021, , 371-375.	0.7	0
9	382â€¦Maximising the relevance and dissemination of the IOC medical consensus statements: what are the consensus statements and how are they used in literature?. , 2021, , .		0
10	Facilitators and Barriers to the Implementation of iSPRINT: A Sport Injury Prevention Program in Junior High Schools. <i>Clinical Journal of Sport Medicine</i> , 2020, 30, 231-238.	1.8	43
11	Integrating and maintaining automated external defibrillators and emergency planning in community sport settings: a qualitative case study. <i>Emergency Medicine Journal</i> , 2020, 37, 617-622.	1.0	1
12	Prospective reporting of injury in community-level cricket: A systematic review to identify research priorities. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 1028-1043.	1.3	2
13	Document analysis of exertional heat illness policies and guidelines published by sports organisations in Victoria, Australia. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000591.	2.9	14
14	Medical-attention injuries in community cricket: a systematic review. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000670.	2.9	6
15	Epidemiology of exertional heat illnesses in organised sports: A systematic review. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 701-709.	1.3	33
16	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 ETQq0 0 0 rgBT /Overlock 10 TF 232596712090290.	1.7	90
17	Improved reporting of overuse injuries and health problems in sport: an update of the Oslo Sport Trauma Research Center questionnaires. <i>British Journal of Sports Medicine</i> , 2020, 54, 390-396.	6.7	102
18	International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020 (including STROBE Extension for Sport Injury) Tj ETQq0 0 0 rgBT /Overlock 10 TF		

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19	Player Wellness (Soreness and Stress) and Injury in Elite Junior Australian Football Players Over 1 Season. <i>International Journal of Sports Physiology and Performance</i> , 2020, 15, 1422-1429.	2.3	5
20	Incidents in the Great Outdoors: A systems approach to understanding and preventing led outdoor accidents. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2020, 64, 1740-1744.	0.3	3
21	“It Doesn't Make Sense for Us Not to Have One” Understanding Reasons Why Community Sports Organizations Chose to Participate in a Funded Automated External Defibrillator Program. <i>Clinical Journal of Sport Medicine</i> , 2019, 29, 324-328.	1.8	3
22	The behaviour change techniques used by Australian physiotherapists to promote non-treatment physical activity to patients with musculoskeletal conditions. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 2-10.	1.3	12
23	Implementing automated external defibrillators into community sports clubs/facilities: a cross-sectional survey of community club member preparedness for medical emergencies. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000536.	2.9	7
24	End-user experiences with two incident and injury reporting systems designed for led outdoor activities - challenges for implementation of future data systems. <i>Injury Epidemiology</i> , 2019, 6, 39.	1.8	5
25	Guidelines for community-based injury surveillance in rugby union. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1314-1318.	1.3	19
26	Epidemiology of hospital-treated cricket injuries sustained by women from 2002–2003 to 2013–2014 in Victoria, Australia. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1213-1218.	1.3	7
27	Match injuries in Sri Lankan junior cricket: A prospective, longitudinal study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 647-652.	1.3	8
28	The incidence, prevalence, nature, severity and mechanisms of injury in elite female cricketers: A prospective cohort study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1014-1020.	1.3	25
29	Epidemiology of elite sprint kayak injuries: A 3-year prospective study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1108-1113.	1.3	6
30	Comparison of subsequent injury categorisation (SIC) models and their application in a sporting population. <i>Injury Epidemiology</i> , 2019, 6, 9.	1.8	11
31	A 2-Year Prospective Study of Injury Epidemiology in Elite Australian Rugby Sevens: Exploration of Incidence Rates, Severity, Injury Type, and Subsequent Injury in Men and Women. <i>American Journal of Sports Medicine</i> , 2019, 47, 1302-1311.	4.2	30
32	Risk perceptions for exertional heat illnesses in junior cricket in Sri Lanka. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000508.	2.9	4
33	The self-reported factors that influence Australian physiotherapists' choice to promote non-treatment physical activity to patients with musculoskeletal conditions. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 275-280.	1.3	17
34	Controlled ecological evaluation of an implemented exercise-training programme to prevent lower limb injuries in sport: population-level trends in hospital-treated injuries. <i>British Journal of Sports Medicine</i> , 2019, 53, 487-492.	6.7	4
35	A new model for injury prevention in team sports: the Team-sport Injury Prevention (TIP) cycle. <i>Science and Medicine in Football</i> , 2019, 3, 77-80.	2.0	33
36	Time-to-event analysis for sports injury research part 1: time-varying exposures. <i>British Journal of Sports Medicine</i> , 2019, 53, 61-68.	6.7	32

#	ARTICLE	IF	CITATIONS
37	Time-to-event analysis for sports injury research part 2: time-varying outcomes. <i>British Journal of Sports Medicine</i> , 2019, 53, 70-78.	6.7	42
38	Recursive residuals for linear mixed models. <i>Quality and Quantity</i> , 2019, 53, 1263-1274.	3.7	10
39	Infographic: Sports Biostatisticians as a critical member of all sports science and medical teams for injury prevention. <i>British Journal of Sports Medicine</i> , 2019, 53, 408-409.	6.7	3
40	Beware the "luck" capstone. <i>British Journal of Sports Medicine</i> , 2019, 53, 200-200.	6.7	3
41	Estimating the international burden of sport-related death: a review of data sources. <i>Injury Prevention</i> , 2019, 25, 83-89.	2.4	8
42	Infographic: Trends in paediatric and adolescent ACL injuries. <i>British Journal of Sports Medicine</i> , 2019, 53, 228-228.	6.7	4
43	Controlled ecological evaluation of an implemented exercise training programme to prevent lower limb injuries in sport: differences in implementation activity. <i>Injury Prevention</i> , 2019, 25, 480-486.	2.4	14
44	An Updated Subsequent Injury Categorisation Model (SIC-2.0): Data-Driven Categorisation of Subsequent Injuries in Sport. <i>Sports Medicine</i> , 2018, 48, 2199-2210.	6.5	24
45	Guidance for sports injury surveillance: the 20-year influence of the Australian Sports Injury Data Dictionary. <i>Injury Prevention</i> , 2018, 24, 372-380.	2.4	19
46	Seven sins when interpreting statistics in sports injury science. <i>British Journal of Sports Medicine</i> , 2018, 52, 1410-1412.	6.7	8
47	Adaptation, translation and reliability of the Australian "Juniors Enjoying Cricket Safely" injury risk perception questionnaire for Sri Lanka. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000289.	2.9	5
48	Elite Junior Australian Football Players Experience Significantly Different Loads Across Levels of Competition and Training Modes. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 2031-2038.	2.1	6
49	The incidence, prevalence, severity, mechanism and body region of injury in elite junior Australian football players: A prospective cohort study over one season. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 1013-1018.	1.3	15
50	The association between physical activity and social isolation in community-dwelling older adults. <i>Aging and Mental Health</i> , 2018, 22, 175-182.	2.8	73
51	Online news media reporting of football-related fatalities in Australia: A matter of life and death. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 245-249.	1.3	11
52	Physiotherapist-Led Physical Activity Interventions Are Efficacious at Increasing Physical Activity Levels: A Systematic Review and Meta-analysis. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 304-315.	1.8	46
53	A systematic review of prospective epidemiological research into injury and illness in Olympic combat sport. <i>British Journal of Sports Medicine</i> , 2018, 52, 8-16.	6.7	56
54	Infographic: We have the programme, what next? Developing a plan of action to implement injury prevention exercise programmes in community sport. <i>British Journal of Sports Medicine</i> , 2018, 52, 1419-1420.	6.7	0

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55	Injuries in Australian Rules Football: An Overview of Injury Rates, Patterns, and Mechanisms Across All Levels of Play. <i>Sports Health</i> , 2018, 10, 208-216.	2.7	51
56	So you want to understand subsequent injuries better? Start by understanding the minimum data collection and reporting requirements. <i>British Journal of Sports Medicine</i> , 2018, 52, 1077-1078.	6.7	16
57	Physiotherapists use a small number of behaviour change techniques when promoting physical activity: A systematic review comparing experimental and observational studies. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 609-615.	1.3	40
58	The burden of hospitalized sports-related injuries in children: an Australian population-based study, 2005-2013. <i>Injury Epidemiology</i> , 2018, 5, 45.	1.8	12
59	Sports Biostatistician: a critical member of all sports science and medicine teams for injury prevention. <i>British Journal of Sports Medicine</i> , 2018, 52, 1457-1461.	6.7	4
60	Emergency preparedness in fitness facilities: bridging the gap between policy and practice. <i>International Journal of Business Continuity and Risk Management</i> , 2018, 8, 71.	0.3	1
61	The fallacy of amelioration: Thinking through Knowledge Translation in sport and exercise medicine. <i>Translational Sports Medicine</i> , 2018, 1, 166-171.	1.1	2
62	The inter-tester reliability of the squeeze and bent-knee-fall-out tests in elite academy football players. <i>Physical Therapy in Sport</i> , 2018, 34, 8-13.	1.9	6
63	Sports injuries in Victoria, 2012-2013 to 2014-2015: evidence from emergency department records. <i>Medical Journal of Australia</i> , 2018, 208, 255-260.	1.7	15
64	Collecting Health and Exposure Data in Australian Olympic Combat Sports: Feasibility Study Utilizing an Electronic System. <i>JMIR Human Factors</i> , 2018, 5, e27.	2.0	16
65	"I like you're pushing the snowball back up hill" the experiences of Australian physiotherapists promoting non-treatment physical activity: A qualitative study. <i>AIMS Medical Science</i> , 2018, 5, 224-237.	0.4	10
66	Evaluating Data Quality. , 2018, , 163-176.		0
67	Injury Prevention Exercise Programs for Professional Soccer. <i>Clinical Journal of Sport Medicine</i> , 2017, 27, 1-9.	1.8	53
68	Rasmussen's legacy in the great outdoors: A new incident reporting and learning system for led outdoor activities. <i>Applied Ergonomics</i> , 2017, 59, 637-648.	3.1	54
69	We have the programme, what next? Planning the implementation of an injury prevention programme. <i>Injury Prevention</i> , 2017, 23, 273-280.	2.4	68
70	The delivery of injury prevention exercise programmes in professional youth soccer: Comparison to the FIFA 11+. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 26-31.	1.3	33
71	Increasing trend in the frequency of sports injuries treated at an Australian regional hospital. <i>Australian Journal of Rural Health</i> , 2017, 25, 125-127.	1.5	2
72	Whose research agenda is it? Reconciling the views of researchers and sports stakeholders. <i>British Journal of Sports Medicine</i> , 2017, 51, 3-4.	6.7	8

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73	Sports Biostatistician: a critical member of all sports science and medicine teams for injury prevention. <i>Injury Prevention</i> , 2017, 23, 423-427.	2.4	23
74	Subsequent Injuries Are More Common Than Injury Recurrences: An Analysis of 1 Season of Prospectively Collected Injuries in Professional Australian Football. <i>American Journal of Sports Medicine</i> , 2017, 45, 1921-1927.	4.2	28
75	Towards the reduction of injury and illness in athletes: defining our research priorities. <i>British Journal of Sports Medicine</i> , 2017, 51, 1178-1182.	6.7	11
76	A call to capture fatalities in consensus statements for sports injury/illness surveillance. <i>British Journal of Sports Medicine</i> , 2017, 51, 1052-1053.	6.7	6
77	Closing Pandora's Box: adapting a systems ergonomics methodology for better understanding the ecological complexity underpinning the development and prevention of running-related injury. <i>Theoretical Issues in Ergonomics Science</i> , 2017, 18, 338-359.	1.8	24
78	The translation of sports injury prevention and safety promotion knowledge: insights from key intermediary organisations. <i>Health Research Policy and Systems</i> , 2017, 15, 25.	2.8	29
79	Developing a contributing factor classification scheme for Rasmussen's AcciMap: Reliability and validity evaluation. <i>Applied Ergonomics</i> , 2017, 64, 14-26.	3.1	39
80	The Berlin 2016 process: a summary of methodology for the 5th International Consensus Conference on Concussion in Sport. <i>British Journal of Sports Medicine</i> , 2017, 51, bjsports-2017-097569.	6.7	44
81	Intervention Strategies Used in Sport Injury Prevention Studies: A Systematic Review Identifying Studies Applying the Haddon Matrix. <i>Sports Medicine</i> , 2017, 47, 2027-2043.	6.5	66
82	A framework for the etiology of running-related injuries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 1170-1180.	2.9	188
83	Back to basics with some new tools: first ensure the safety of sporting environments. <i>British Journal of Sports Medicine</i> , 2017, 51, 1109-1110.	6.7	1
84	The new concussion in sport guidelines are here. But how do we get them out there?. <i>British Journal of Sports Medicine</i> , 2017, 51, 1734-1736.	6.7	7
85	From control to causation: Validating a "complex systems model" of running-related injury development and prevention. <i>Applied Ergonomics</i> , 2017, 65, 345-354.	3.1	36
86	Concussion guideline implementation perceptions and experiences among parents of community-level Australian Football junior players. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 3, e000215.	2.9	4
87	A comprehensive observational audit tool for use in Australian fitness facilities. <i>Theoretical Issues in Ergonomics Science</i> , 2017, 18, 306-317.	1.8	1
88	Is subsequent lower limb injury associated with previous injury? A systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2017, 51, 1670-1678.	6.7	85
89	Risk and Protective Factors for Middle- and Long-Distance Running-Related Injury. <i>Sports Medicine</i> , 2017, 47, 869-886.	6.5	110
90	Reporting Multiple Individual Injuries in Studies of Team Ball Sports: A Systematic Review of Current Practice. <i>Sports Medicine</i> , 2017, 47, 1103-1122.	6.5	21

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91	Sport-specific factors predicting player retention in junior cricket. <i>European Journal of Sport Science</i> , 2017, 17, 264-270.	2.7	5
92	The use and modification of injury prevention exercises by professional youth soccer teams. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 1337-1346.	2.9	30
93	Injury data collection in lower leagues needs to be targeted specifically to those settings. <i>Science and Medicine in Football</i> , 2017, 1, 89-90.	2.0	3
94	Trends in Pediatric and Adolescent Anterior Cruciate Ligament Injuries in Victoria, Australia 2005-2015. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 599.	2.6	83
95	<i>Sports Injuries</i> , 2017, , 79-86.		2
96	Perceived Injury Risk among Junior Cricketers: A Cross Sectional Survey. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 946.	2.6	9
97	Injury surveillance in the professional football codes: an overview of current data collection, injury definition and reporting practices. <i>Minerva Orthopedics</i> , 2017, 68, .	1.0	0
98	486-Survival analysis in sports injury research: a systematic review. <i>Injury Prevention</i> , 2016, 22, A176.2-A176.	2.4	2
99	975-Geospatial analysis of sports and leisure injury hospitalisations in Victoria, Australia. <i>Injury Prevention</i> , 2016, 22, A347.1-A347.	2.4	0
100	311-Application of spatial epidemiological approaches to injury research: a systematic review. <i>Injury Prevention</i> , 2016, 22, A113.3-A114.	2.4	0
101	International consensus statement on injury surveillance in cricket: a 2016 update. <i>British Journal of Sports Medicine</i> , 2016, 50, 1245-1251.	6.7	95
102	Sports-related workload and injury risk: simply knowing the risks will not prevent injuries: Narrative review. <i>British Journal of Sports Medicine</i> , 2016, 50, 1306-1308.	6.7	61
103	Australian Football League concussion guidelines: what do community players think?. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000169.	2.9	6
104	Research priorities of international sporting federations and the IOC research centres. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000168.	2.9	17
105	An overview of geospatial methods used in unintentional injury epidemiology. <i>Injury Epidemiology</i> , 2016, 3, 32.	1.8	14
106	The epistemic basis of distance running injury research: A historical perspective. <i>Journal of Sport and Health Science</i> , 2016, 5, 172-175.	6.5	11
107	Scientific evidence is just the starting point: A generalizable process for developing sports injury prevention interventions. <i>Journal of Sport and Health Science</i> , 2016, 5, 334-341.	6.5	28
108	Older Adult Perceptions of Participation in Group- and Home-Based Falls Prevention Exercise. <i>Journal of Aging and Physical Activity</i> , 2016, 24, 350-362.	1.0	14

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109	“Are Your Clients Having Fun?” The Implications of Respondents’ Preferences for the Delivery of Group Exercise Programs for Falls Prevention. <i>Journal of Aging and Physical Activity</i> , 2016, 24, 129-138.	1.0	14
110	Key Factors Influencing Implementation of Falls Prevention Exercise Programs in the Community. <i>Journal of Aging and Physical Activity</i> , 2016, 24, 45-52.	1.0	10
111	Health benefits of hosting major international events. <i>Cmaj</i> , 2016, 188, 369.2-369.	2.0	1
112	Too much information? A document analysis of sport safety resources from key organisations. <i>BMJ Open</i> , 2016, 6, e010877.	1.9	14
113	976 Multiple injuries in team ball sports – how are data collected and analysed? A systematic review. <i>Injury Prevention</i> , 2016, 22, A347.2-A347.	2.4	0
114	The evolution of multiagency partnerships for safety over the course of research engagement: experiences from the NoGAPS project. <i>Injury Prevention</i> , 2016, 22, 386-391.	2.4	7
115	Assessing the completeness of coded and narrative data from the Victorian Emergency Minimum Dataset using injuries sustained during fitness activities as a case study. <i>BMC Emergency Medicine</i> , 2016, 16, 24.	1.9	8
116	Let us stop throwing out the baby with the bathwater: towards better analysis of longitudinal injury data. <i>British Journal of Sports Medicine</i> , 2016, 50, 712-715.	6.7	24
117	Priorities for injury prevention in women’s Australian football: a compilation of national data from different sources. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000101.	2.9	16
118	Self-reported worst injuries in women’s Australian football identify lower limb injuries as a prevention priority. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000112.	2.9	14
119	Lost in translation: the validity of a systemic accident analysis method embedded in an incident reporting software tool. <i>Theoretical Issues in Ergonomics Science</i> , 2016, 17, 483-506.	1.8	11
120	Translating Guidelines for the Diagnosis and Management of Sports-Related Concussion Into Practice. <i>American Journal of Lifestyle Medicine</i> , 2016, 10, 120-135.	1.9	20
121	The Relationship Between Training Load and Injury, Illness and Soreness: A Systematic and Literature Review. <i>Sports Medicine</i> , 2016, 46, 861-883.	6.5	348
122	Does action follow intention with participation in home and group-based falls prevention exercise programs? An exploratory, prospective, observational study. <i>Archives of Gerontology and Geriatrics</i> , 2016, 64, 151-161.	3.0	4
123	Compliance with Sport Injury Prevention Interventions in Randomised Controlled Trials: A Systematic Review. <i>Sports Medicine</i> , 2016, 46, 1125-1139.	6.5	54
124	Injury prevention exercise programmes in professional youth soccer: understanding the perceptions of programme deliverers. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000075.	2.9	56
125	Shorter time to first injury in first year professional football players: A cross-club comparison in the Australian Football League. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 18-23.	1.3	32
126	Preventing Australian football injuries with a targeted neuromuscular control exercise programme: comparative injury rates from a training intervention delivered in a clustered randomised controlled trial. <i>Injury Prevention</i> , 2016, 22, 123-128.	2.4	43



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127	Sports Injury Surveillance Systems: A Review of Methods and Data Quality. <i>Sports Medicine</i> , 2016, 46, 49-65.	6.5	88
128	Is quality of life following hip arthroscopy in patients with chondrolabral pathology associated with impairments in hip strength or range of motion?. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 3955-3961.	4.2	25
129	But can someone like me do it? The importance of appropriate role modelling for safety behaviours in sports injury prevention. <i>British Journal of Sports Medicine</i> , 2016, 50, 569-570.	6.7	16
130	Interventions preventing ankle sprains; previous injury and high-risk sport participation as predictors of compliance. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 465-469.	1.3	13
131	Implementation of concussion guidelines in community Australian Football and Rugby Leagueâ€”The experiences and challenges faced by coaches and sports trainers. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 305-310.	1.3	11
132	It will take more than an existing exercise programme to prevent injury. <i>British Journal of Sports Medicine</i> , 2016, 50, 264-265.	6.7	27
133	Death in Community Australian Football: A Ten Year National Insurance Claims Report. <i>PLoS ONE</i> , 2016, 11, e0159008.	2.5	8
134	Ensuring Natural Grass Sports Fields Are Safe for Athlete Participation: A Risk-Assessment Process for Assessing Field Conditions Before Sports Activity. <i>Journal of Applied Sport Management</i> , 2016, 8, .	0.9	3
135	Investigation of Older Adultsâ€™ Participation in Exercises Following Completion of a State-wide Survey Targeting Evidence-based Falls Prevention Strategies. <i>Journal of Aging and Physical Activity</i> , 2015, 23, 256-263.	1.0	6
136	Looking Beyond People, Equipment and Environment: Is a Systems Theory Model of Accident Causation Required to Understand Injuries and Near Misses During Outdoor Activities?. <i>Procedia Manufacturing</i> , 2015, 3, 1125-1131.	1.9	6
137	From monocausality to systems thinking: a complementary and alternative conceptual approach for better understanding the development and prevention of sports injury. <i>Injury Epidemiology</i> , 2015, 2, 31.	1.8	81
138	Concussion in community Australian football â€” epidemiological monitoring of the causes and immediate impact on play. <i>Injury Epidemiology</i> , 2015, 2, 20.	1.8	14
139	Bridging the Gap Between Content and Context. <i>Clinical Journal of Sport Medicine</i> , 2015, 25, 221-229.	1.8	45
140	What Are the Characteristics of Home Exercise Programs That Older Adults Prefer?. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2015, 94, 508-521.	1.4	16
141	Injury surveillance in community sport: Can we obtain valid data from sports trainers?. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, 315-322.	2.9	24
142	Rural v metro: geographical differences in sports injury hospital admissions across Victoria. <i>Medical Journal of Australia</i> , 2015, 203, 288-288.	1.7	1
143	The UPLOADS Project: Development of an Australian National Incident Dataset for Led Outdoor Activities. <i>Wilderness and Environmental Medicine</i> , 2015, 26, 574-576.	0.9	7
144	The incidence and burden of hospital-treated sports-related injury in people aged 15+ years in Victoria, Australia, 2004â€”2010: a future epidemic of osteoarthritis?. <i>Osteoarthritis and Cartilage</i> , 2015, 23, 1138-1143.	1.3	60

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145	The causes of injuries sustained at fitness facilities presenting to Victorian emergency departments - identifying the main culprits. <i>Injury Epidemiology</i> , 2015, 2, 6.	1.8	23
146	Identifying clusters of falls-related hospital admissions to inform population targets for prioritising falls prevention programmes. <i>Injury Prevention</i> , 2015, 21, 254-259.	2.4	9
147	OARSI Clinical Trials Recommendations: Design and conduct of clinical trials for primary prevention of osteoarthritis by joint injury prevention in sport and recreation. <i>Osteoarthritis and Cartilage</i> , 2015, 23, 815-825.	1.3	22
148	Medical-Attention Injuries in Community Australian Football. <i>Clinical Journal of Sport Medicine</i> , 2015, 25, 162-172.	1.8	14
149	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 ETQq1 1 0.784314 rgs /Overdo	1.3	9
150	Epidemiology of Hospital-Treated Injuries Sustained by Fitness Participants. <i>Research Quarterly for Exercise and Sport</i> , 2015, 86, 81-87.	1.4	18
151	â€œHow Do I Save It?â€•Usability Evaluation of a Systems Theory-Based Incident Reporting Software Prototype by Novice End Users. <i>Lecture Notes in Computer Science</i> , 2015, , 226-236.	1.3	2
152	Injuries in community-level Australian football: Results from a club-based injury surveillance system. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 651-655.	1.3	26
153	Changes in muscle activation following balance and technique training and a season of Australian football. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 348-352.	1.3	18
154	When â€œjust doing itâ€™ is not enough: Assessing the fidelity of player performance of an injury prevention exercise program. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 272-277.	1.3	51
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