Caroline F Finch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8000100/publications.pdf

Version: 2024-02-01

406 papers

15,512 citations

64 h-index 99 g-index

410 all docs

410 docs citations

410 times ranked

8849 citing authors

#	Article	IF	CITATIONS
1	A new framework for research leading to sports injury prevention. Journal of Science and Medicine in Sport, 2006, 9, 3-9.	1.3	722
2	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 0er g BT /0	Ove rlia ck 10 Tf
3	The Relationship Between Training Load and Injury, Illness and Soreness: A Systematic and Literature Review. Sports Medicine, 2016, 46, 861-883.	6.5	348
4	High adherence to a neuromuscular injury prevention programme (FIFA 11+) improves functional balance and reduces injury risk in Canadian youth female football players: a cluster randomised trial. British Journal of Sports Medicine, 2013, 47, 794-802.	6.7	308
5	How valid is a self reported 12 month sports injury history?. British Journal of Sports Medicine, 2003, 37, 545-547.	6.7	281
6	A sports setting matrix for understanding the implementation context for community sport. British Journal of Sports Medicine, 2010, 44, 973-978.	6.7	221
7	Predictors of hamstring injury at the elite level of Australian football. Scandinavian Journal of Medicine and Science in Sports, 2006, 16, 7-13.	2.9	218
8	A framework for the etiology of runningâ€related injuries. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 1170-1180.	2.9	188
9	Applications of functional data analysis: A systematic review. BMC Medical Research Methodology, 2013, 13, 43.	3.1	171
10	Mandatory bicycle helmet use following a decade of helmet promotion in Victoria, Australia—An evaluation. Accident Analysis and Prevention, 1994, 26, 325-337.	5.7	164
11	Developing Australia's first statewide trauma registry: what are the lessons?. ANZ Journal of Surgery, 2004, 74, 424-428.	0.7	158
12	Risk factors for hamstring injuries in community level Australian football. British Journal of Sports Medicine, 2005, 39, 106-110.	6.7	158
13	An Overview of Some Definitional Issues for Sports Injury Surveillance. Sports Medicine, 1997, 24, 157-163.	6.5	150
14	The Trauma Registry as a Statewide Quality Improvement Tool. Journal of Trauma, 2005, 59, 1469-1476.	2.3	139
15	Is bowling workload a risk factor for injury to Australian junior cricket fast bowlers? * Commentary * Commentary. British Journal of Sports Medicine, 2005, 39, 843-846.	6.7	129
16	Evaluation of how different implementation strategies of an injury prevention programme (FIFA $11+$) impact team adherence and injury risk in Canadian female youth football players: a cluster-randomised trial. British Journal of Sports Medicine, 2013, 47, 480-487.	6.7	119
17	Reliability of common lower extremity musculoskeletal screening tests. Physical Therapy in Sport, 2004, 5, 90-97.	1.9	118
18	Sport, age, and sex specific incidence of sports injuries in Western Australia. British Journal of Sports Medicine, 2000, 34, 188-194.	6.7	112

#	Article	IF	CITATIONS
19	No longer lost in translation: the art and science of sports injury prevention implementation research. British Journal of Sports Medicine, 2011, 45, 1253-1257.	6.7	111
20	Why are older Australian football players at greater risk of hamstring injury?. Journal of Science and Medicine in Sport, 2006, 9, 327-333.	1.3	110
21	Risk and Protective Factors for Middle- and Long-Distance Running-Related Injury. Sports Medicine, 2017, 47, 869-886.	6.5	110
22	Closing the Gap between Injury Prevention Research and Community Safety Promotion Practice: Revisiting the Public Health Model. Public Health Reports, 2012, 127, 147-155.	2.5	108
23	Identifying risk factors for contact injury in professional rugby league players – Application of a frailty model for recurrent injury. Journal of Science and Medicine in Sport, 2012, 15, 496-504.	1.3	107
24	Physical activity interventions to prevent falls among older people: update of the evidence. Journal of Science and Medicine in Sport, 2004, 7, 43-51.	1.3	105
25	What do under 15 year old schoolboy rugby union players think about protective headgear?. British Journal of Sports Medicine, 2001, 35, 89-94.	6.7	103
26	The public health impact of injury during sport and active recreation. Journal of Science and Medicine in Sport, 2006, 9, 490-497.	1.3	103
27	The Implementation of Musculoskeletal Injury-Prevention Exercise Programmes in Team Ball Sports: A Systematic Review Employing the RE-AIM Framework. Sports Medicine, 2014, 44, 1305-1318.	6.5	103
28	Sports Participation, Sports Injuries and Osteoarthritis. Sports Medicine, 1999, 28, 123-135.	6.5	102
29	A knowledge transfer scheme to bridge the gap between science and practice: an integration of existing research frameworks into a tool for practice. British Journal of Sports Medicine, 2014, 48, 698-701.	6.7	102
30	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.	6.7	102
31	Categorising sports injuries in epidemiological studies: the subsequent injury categorisation (SIC) model to address multiple, recurrent and exacerbation of injuries. British Journal of Sports Medicine, 2014, 48, 1276-1280.	6.7	100
32	Does Padded Headgear Prevent Head Injury in Rugby Union Football?. Medicine and Science in Sports and Exercise, 2009, 41, 306-313.	0.4	98
33	The Extent to Which Behavioural and Social Sciences Theories and Models are Used in Sport Injury Prevention Research. Sports Medicine, 2010, 40, 841-858.	6.5	96
34	International consensus statement on injury surveillance in cricket: a 2016 update. British Journal of Sports Medicine, 2016, 50, 1245-1251.	6.7	95
35	A 16 year study of injuries to professional boxers in the state of Victoria, Australia. British Journal of Sports Medicine, 2003, 37, 321-324.	6.7	94
36	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 ETQq	0 0 0 rgBT /	Overlock 10

232596712090290.

#	Article	IF	Citations
37	Coaches' perspectives on implementing an evidence-informed injury prevention programme in junior community netball. British Journal of Sports Medicine, 2010, 44, 1128-1132.	6.7	89
38	The effect of coach and player injury knowledge, attitudes and beliefs on adherence to the FIFA 11+ programme in female youth soccer. British Journal of Sports Medicine, 2014, 48, 1281-1286.	6.7	89
39	What is a Sports Injury?. Sports Medicine, 2014, 44, 423-428.	6.5	89
40	Acute injury and chronic disability resulting from surfboard riding. Journal of Science and Medicine in Sport, 2004, 7, 429-437.	1.3	88
41	How well does club head speed correlate with golf handicaps?. Journal of Science and Medicine in Sport, 2004, 7, 465-472.	1.3	88
42	Sports Injury Surveillance Systems: A Review of Methods and Data Quality. Sports Medicine, 2016, 46, 49-65.	6.5	88
43	Current injury or disability as a barrier to being more physically active. Medicine and Science in Sports and Exercise, 2001, 33, 778-782.	0.4	86
44	The impact of environmental, vehicle and driver characteristics on injury severity in older drivers hospitalized as a result of a traffic crash. Journal of Safety Research, 2008, 39, 65-72.	3.6	85
45	Is subsequent lower limb injury associated with previous injury? A systematic review and meta-analysis. British Journal of Sports Medicine, 2017, 51, 1670-1678.	6.7	85
46	Should football players wear custom fitted mouthguards? Results from a group randomised controlled trial. Injury Prevention, 2005, 11, 242-246.	2.4	84
47	Measurement of scapula upward rotation: a reliable clinical procedure. British Journal of Sports Medicine, 2005, 39, 599-603.	6.7	83
48	Trends in Pediatric and Adolescent Anterior Cruciate Ligament Injuries in Victoria, Australia 2005–2015. International Journal of Environmental Research and Public Health, 2017, 14, 599.	2.6	83
49	From monocausality to systems thinking: a complementary and alternative conceptual approach for better understanding the development and prevention of sports injury. Injury Epidemiology, 2015, 2, 31.	1.8	81
50	Incidence of hip fracture in New South Wales: are our efforts having an effect?. Medical Journal of Australia, 2004, 180, 623-626.	1.7	80
51	Applying implementation science to sports injury prevention. British Journal of Sports Medicine, 2013, 47, 473-475.	6.7	80
52	Predictors of Lower Extremity Injuries at the Community Level of Australian Football. Clinical Journal of Sport Medicine, 2004, 14, 56-63.	1.8	79
53	Head, face and neck injury in youth rugby: incidence and risk factors. British Journal of Sports Medicine, 2010, 44, 188-193.	6.7	76
54	Increasing incidence of hospitalisation for sportâ€related concussion in Victoria, Australia. Medical Journal of Australia, 2013, 198, 427-430.	1.7	74

#	Article	IF	CITATIONS
55	The association between physical activity and social isolation in community-dwelling older adults. Aging and Mental Health, 2018, 22, 175-182.	2.8	73
56	Hemodynamic and liver function predictors of serum hyaluronan in alcoholic liver disease. Hepatology, 1992, 15, 1054-1059.	7.3	71
57	The increasing burden of pelvic fractures in older people, New South Wales, Australia. Injury, 2005, 36, 1323-1329.	1.7	71
58	Compliance with return-to-play regulations following concussion in Australian schoolboy and community rugby union players. British Journal of Sports Medicine, 2012, 46, 735-740.	6.7	71
59	Planning for implementation and translation: seek first to understand the end-users' perspectives. British Journal of Sports Medicine, 2012, 46, 306-307.	6.7	70
60	Injury causation in the great outdoors: A systems analysis of led outdoor activity injury incidents. Accident Analysis and Prevention, 2014, 63, 111-120.	5.7	68
61	We have the programme, what next? Planning the implementation of an injury prevention programme. Injury Prevention, 2017, 23, 273-280.	2.4	68
62	Measures to Prevent Cricket Injuries. Sports Medicine, 1999, 28, 263-272.	6.5	67
63	Changes in knee joint biomechanics following balance and technique training and a season of Australian football. British Journal of Sports Medicine, 2012, 46, 917-922.	6.7	67
64	An Anterior Cruciate Ligament Injury Prevention Framework: Incorporating the Recent Evidence. Research in Sports Medicine, 2012, 20, 239-262.	1.3	67
65	Knowledge about sports-related concussion: is the message getting through to coaches and trainers?. British Journal of Sports Medicine, 2014, 48, 119-124.	6.7	67
66	Intervention Strategies Used in Sport Injury Prevention Studies: A Systematic Review Identifying Studies Applying the Haddon Matrix. Sports Medicine, 2017, 47, 2027-2043.	6.5	66
67	The status of the Glasgow Coma Scale. EMA - Emergency Medicine Australasia, 2003, 15, 353-360.	1.1	65
68	The reliability of musculoskeletal screening tests used in cricket. Physical Therapy in Sport, 2008, 9, 25-33.	1.9	65
69	Preventing lower limb injuries: Is the latest evidence being translated into the football field?. Journal of Science and Medicine in Sport, 2009, 12, 452-456.	1.3	65
70	Parental safety concerns - a barrier to sport and physical activity in children?. Australian and New Zealand Journal of Public Health, 2004, 28, 482-486.	1.8	63
71	Patterns of comorbidity in community-dwelling older people hospitalised for fall-related injury: A cluster analysis. BMC Geriatrics, 2011, 11, 45.	2.7	63
72	Improving golf performance with a warm up conditioning programme. British Journal of Sports Medicine, 2004, 38, 762-765.	6.7	62

#	Article	IF	Citations
73	The injury List Of All Deficits (LOAD) Framework – conceptualising the full range of deficits and adverse outcomes following injury and violence. International Journal of Injury Control and Safety Promotion, 2010, 17, 145-159.	2.0	62
74	Statistical modelling for recurrent events: an application to sports injuries. British Journal of Sports Medicine, 2014, 48, 1287-1293.	6.7	62
75	IS THE REVISED TRAUMA SCORE STILL USEFUL?. ANZ Journal of Surgery, 2003, 73, 944-948.	0.7	61
76	The IOC Centres of Excellence bring prevention to Sports Medicine. British Journal of Sports Medicine, 2014, 48, 1270-1275.	6.7	61
77	Sports-related workload and injury risk: simply knowing the risks will not prevent injuries: Narrative review. British Journal of Sports Medicine, 2016, 50, 1306-1308.	6.7	61
78	A 16 year study of injuries to professional kickboxers in the state of Victoria, Australia. British Journal of Sports Medicine, 2003, 37, 448-451.	6.7	60
79	The incidence and burden of hospital-treated sports-related injury in people aged 15+ years in Victoria, Australia, 2004–2010: a future epidemic of osteoarthritis?. Osteoarthritis and Cartilage, 2015, 23, 1138-1143.	1.3	60
80	Injury prevention and the promotion of physical activity: What is the nexus?. Journal of Science and Medicine in Sport, 2001, 4, 77-87.	1.3	59
81	Epidemiology of medically treated sport and active recreation injuries in the Latrobe Valley, Victoria, Australia. British Journal of Sports Medicine, 2003, 37, 405-409.	6.7	59
82	Caution this drug may cause serious harm! Why we must report adverse effects of physical activity promotion. British Journal of Sports Medicine, 2015, 49, 1-2.	6.7	59
83	The validity of a four week self-recall of sports injuries. Injury Prevention, 2005, 11, 135-137.	2.4	56
84	Incidence of serious injury and death during sport and recreation activities in Victoria, Australia. British Journal of Sports Medicine, 2005, 39, 573-577.	6.7	56
85	A populationâ €b ased survey of knowledge of first aid for burns in New South Wales. Medical Journal of Australia, 2011, 195, 465-468.	1.7	56
86	Injury prevention exercise programmes in professional youth soccer: understanding the perceptions of programme deliverers. BMJ Open Sport and Exercise Medicine, 2016, 2, e000075.	2.9	56
87	A systematic review of prospective epidemiological research into injury and illness in Olympic combat sport. British Journal of Sports Medicine, 2018, 52, 8-16.	6.7	56
88	Balancing the risk of injury to gymnasts: how effective are the counter measures?. British Journal of Sports Medicine, 2001, 35, 8-19.	6.7	55
89	"Better for others than for me― A belief that should shape our efforts to promote participation in falls prevention strategies. Archives of Gerontology and Geriatrics, 2014, 59, 136-144.	3.0	54
90	Compliance with Sport Injury Prevention Interventions in Randomised Controlled Trials: A Systematic Review. Sports Medicine, 2016, 46, 1125-1139.	6.5	54

#	Article	IF	CITATIONS
91	Rasmussen's legacy in the great outdoors: A new incident reporting and learning system for led outdoor activities. Applied Ergonomics, 2017, 59, 637-648.	3.1	54
92	Injury Prevention Exercise Programs for Professional Soccer. Clinical Journal of Sport Medicine, 2017, 27, 1-9.	1.8	53
93	Protective Eyewear Promotion. Sports Medicine, 2004, 34, 629-638.	6.5	52
94	Concussion guidelines need to move from only expert content to also include implementation and dissemination strategies. British Journal of Sports Medicine, 2013, 47, 12-14.	6.7	51
95	Research alone is not sufficient to prevent sports injury. British Journal of Sports Medicine, 2014, 48, 682-684.	6.7	51
96	When †just doing it' is not enough: Assessing the fidelity of player performance of an injury prevention exercise program. Journal of Science and Medicine in Sport, 2015, 18, 272-277.	1.3	51
97	Injuries in Australian Rules Football: An Overview of Injury Rates, Patterns, and Mechanisms Across All Levels of Play. Sports Health, 2018, 10, 208-216.	2.7	51
98	Sports injury experiences from the Western Australian sports injury cohort study. Australian and New Zealand Journal of Public Health, 2002, 26, 462-467.	1.8	50
99	Why Australia needs an effective national campaign to reduce coastal drowning. Journal of Science and Medicine in Sport, 2008, $11,81-83$.	1.3	48
100	Determining the intra- and inter-observer reliability of screening tools used in sports injury research. Journal of Science and Medicine in Sport, 2007, 10, 201-210.	1.3	47
101	Use of field-based tests to identify risk factors for injury to fast bowlers in cricket. British Journal of Sports Medicine, 2008, 42, 477-482.	6.7	47
102	Implementing injury surveillance systems alongside injury prevention programs: evaluation of an online surveillance system in a community setting. Injury Epidemiology, 2014, 1, 19.	1.8	47
103	Performance enhanced headgear: a scientific approach to the development of protective headgear. British Journal of Sports Medicine, 2004, 38, 46-49.	6.7	46
104	Relative survival after hospitalisation for hip fracture in older people in New South Wales, Australia. Osteoporosis International, 2009, 20, 221-229.	3.1	46
105	Physiotherapist-Led Physical Activity Interventions Are Efficacious at Increasing Physical Activity Levels: A Systematic Review and Meta-analysis. Clinical Journal of Sport Medicine, 2018, 28, 304-315.	1.8	46
106	Teenagers' attitudes towards bicycle helmets three years after the introduction of mandatory wearing Injury Prevention, 1996, 2, 126-130.	2.4	45
107	Incidence and risk factors for injury in non-elite Australian Football. Journal of Science and Medicine in Sport, 2004, 7, 384-391.	1.3	45
108	Implementing an exercise-training programme to prevent lower-limb injuries: considerations for the development of a randomised controlled trial intervention delivery plan. British Journal of Sports Medicine, 2011, 45, 791-796.	6.7	45

#	Article	ΙF	Citations
109	Sport as a setting for promoting health. British Journal of Sports Medicine, 2012, 46, 4-5.	6.7	45
110	Bridging the Gap Between Content and Context. Clinical Journal of Sport Medicine, 2015, 25, 221-229.	1.8	45
111	How comparable are road traffic crash cases in hospital admissions data and police records? An examination of data linkage rates. Australian and New Zealand Journal of Public Health, 2008, 32, 28-33.	1.8	44
112	Are We Having Fun Yet?. Sports Medicine, 2012, 42, 175-184.	6.5	44
113	The Berlin 2016 process: a summary of methodology for the 5th International Consensus Conference on Concussion in Sport. British Journal of Sports Medicine, 2017, 51, bjsports-2017-097569.	6.7	44
114	Community level australian football: a profile of injuries. Journal of Science and Medicine in Sport, 2004, 7, 96-105.	1.3	43
115	Classifying sports medicine diagnoses: a comparison of the International classification of diseases 10-Australian modification (ICD-10-AM) and the Orchard sports injury classification system (OSICS-8). British Journal of Sports Medicine, 2005, 39, 907-911.	6.7	43
116	Parent/Caregiver Supervision and Child Injury. Family and Community Health, 2009, 32, 123-135.	1.1	43
117	The impact of adherence on sports injury prevention effect estimates in randomised controlled trials: Looking beyond the CONSORT statement. Journal of Science and Medicine in Sport, 2011, 14, 287-292.	1.3	43
118	Getting sports injury prevention on to public health agendas – addressing the shortfalls in current information sources. British Journal of Sports Medicine, 2012, 46, 70-74.	6.7	43
119	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. Injury Prevention, 2016, 22, 123-128.	2.4	43
120	Facilitators and Barriers to the Implementation of iSPRINT: A Sport Injury Prevention Program in Junior High Schools. Clinical Journal of Sport Medicine, 2020, 30, 231-238.	1.8	43
121	Area socioeconomic status and childhood injury morbidity in New South Wales, Australia. Injury Prevention, 2007, 13, 322-327.	2.4	42
122	Population-level estimates of child restraint practices among children aged 0–12 years in NSW, Australia. Accident Analysis and Prevention, 2010, 42, 2144-2148.	5.7	42
123	Sports policy development and implementation in context: Researching and understanding the perceptions of community end-users. International Review for the Sociology of Sport, 2012, 47, 743-760.	2.4	42
124	Time-to-event analysis for sports injury research part 2: time-varying outcomes. British Journal of Sports Medicine, 2019, 53, 70-78.	6.7	42
125	A pilot study of the attitudes of Australian Rules footballers towards protective headgear. Journal of Science and Medicine in Sport, 2003, 6, 505-511.	1.3	41
126	Injury surveillance during medical coverage of sporting events - development and testing of a standardised data collection form. Journal of Science and Medicine in Sport, 1999, 2, 42-56.	1.3	40

#	Article	IF	CITATIONS
127	Australia needs to follow New Zealand's lead on sports injuries. Medical Journal of Australia, 2002, 177, 38-39.	1.7	40
128	Meeting the Global Demand of Sports Safety. Sports Medicine, 2008, 38, 795-805.	6. 5	40
129	Statistical modelling for falls count data. Accident Analysis and Prevention, 2010, 42, 384-392.	5.7	40
130	Physiotherapists use a small number of behaviour change techniques when promoting physical activity: A systematic review comparing experimental and observational studies. Journal of Science and Medicine in Sport, 2018, 21, 609-615.	1.3	40
131	Incidence and risk factors for injury in non-elite netball. Journal of Science and Medicine in Sport, 2006, 9, 119-124.	1.3	39
132	Developing a contributing factor classification scheme for Rasmussen's AcciMap: Reliability and validity evaluation. Applied Ergonomics, 2017, 64, 14-26.	3.1	39
133	Association Between Different Restraint Use and Rear-Seated Child Passenger Fatalities. JAMA Pediatrics, 2008, 162, 1085.	3.0	38
134	A systematic review of core implementation components in team ball sport injury prevention trials. Injury Prevention, 2014, 20, 357-362.	2.4	38
135	Preventing Equestrian Injuries. Sports Medicine, 1996, 22, 187-197.	6.5	37
136	Perceptions of Surfboard Riders Regarding the Need for Protective Headgear⯆⯆⯆⯆. Wilderness and Environmental Medicine, 2005, 16, 75-80.	0.9	37
137	Do inadequacies in ICD-10-AM activity coded data lead to underestimates of the population frequency of sports/leisure injuries?. Injury Prevention, 2008, 14, 202-204.	2.4	37
138	Implementation and dissemination research: the time has come!. British Journal of Sports Medicine, 2011, 45, 763-764.	6.7	37
139	Hospital admissions following presentations to emergency departments for a fracture in older people. Injury Prevention, 2007, 13, 211-214.	2.4	36
140	From control to causation: Validating a †complex systems model†of running-related injury development and prevention. Applied Ergonomics, 2017, 65, 345-354.	3.1	36
141	Safety attitudes and beliefs of junior Australian football players. Injury Prevention, 2002, 8, 151-154.	2.4	35
142	Too hot to trot? exploring potential links between climate change, physical activity and health. Journal of Science and Medicine in Sport, 2003, 6, 260-265.	1.3	35
143	Community football players' attitudes towards protective equipment-a pre-season measure. British Journal of Sports Medicine, 2004, 38, 426-430.	6.7	35
144	Geographic mapping as a tool for identifying communities at high risk of fire and burn injuries in children. Burns, 2009, 35, 417-424.	1.9	35

#	Article	IF	CITATIONS
145	The Characteristics of Incorrect Restraint Use Among Children Traveling in Cars in New South Wales, Australia. Traffic Injury Prevention, 2010, 11, 391-398.	1.4	35
146	What do community football players think about different exercise-training programmes? Implications for the delivery of lower limb injury prevention programmes. British Journal of Sports Medicine, 2014, 48, 702-707.	6.7	35
147	Ensuring implementation success: how should coach injury prevention education be improved if we want coaches to deliver safety programmes during training sessions?: TableÂ1. British Journal of Sports Medicine, 2014, 48, 402-403.	6.7	35
148	Age-specific parental knowledge of restraint transitions influences appropriateness of child occupant restraint use. Injury Prevention, 2008, 14, 159-163.	2.4	34
149	Setting our minds to implementation. British Journal of Sports Medicine, 2011, 45, 1015-1016.	6.7	34
150	Fielders and batters are injured too: A prospective cohort study of injuries in junior club cricket. Journal of Science and Medicine in Sport, 2010, 13, 489-495.	1.3	33
151	Towards a national sports safety strategy: addressing facilitators and barriers towards safety guideline uptake. Injury Prevention, 2011, 17, 1-10.	2.4	33
152	The delivery of injury prevention exercise programmes in professional youth soccer: Comparison to the FIFA 11+. Journal of Science and Medicine in Sport, 2017, 20, 26-31.	1.3	33
153	A new model for injury prevention in team sports: the Team-sport Injury Prevention (TIP) cycle. Science and Medicine in Football, 2019, 3, 77-80.	2.0	33
154	Epidemiology of exertional heat illnesses in organised sports: A systematic review. Journal of Science and Medicine in Sport, 2020, 23, 701-709.	1.3	33
155	Shorter time to first injury in first year professional football players: A cross-club comparison in the Australian Football League. Journal of Science and Medicine in Sport, 2016, 19, 18-23.	1.3	32
156	Time-to-event analysis for sports injury research part 1: time-varying exposures. British Journal of Sports Medicine, 2019, 53, 61-68.	6.7	32
157	Governmental health agencies need to assume leadership in injury prevention. Injury Prevention, 2006, 12, 2-3.	2.4	31
158	A prospective cohort study of the incidence of injuries among junior Australian football players: evidence for an effect of playing-age level. British Journal of Sports Medicine, 2008, 42, 441-446.	6.7	31
159	Air temperature and the incidence of fall-related hip fracture hospitalisations in older people. Osteoporosis International, 2011, 22, 1183-1189.	3.1	31
160	Coding OSICS sports injury diagnoses in epidemiological studies: does the background of the coder matter?. British Journal of Sports Medicine, 2014, 48, 552-556.	6.7	31
161	The Effectiveness of Ski Bindings and Their Professional Adjustment for Preventing Alpine Skiing Injuries. Sports Medicine, 1998, 25, 407-416.	6.5	30
162	Injuries to junior club cricketers: the effect of helmet regulations. British Journal of Sports Medicine, 2008, 42, 437-440.	6.7	30

#	Article	IF	Citations
163	The use and modification of injury prevention exercises by professional youth soccer teams. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 1337-1346.	2.9	30
164	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. American Journal of Sports Medicine, 2019, 47, 1302-1311.	4.2	30
165	The epidemiology of hospitalised wrist fractures in older people, New South Wales, Australia. Bone, 2006, 39, 1144-1148.	2.9	29
166	Hydrodilatation (distension arthrography): a long-term clinical outcome series. British Journal of Sports Medicine, 2007, 41, 167-173.	6.7	29
167	Hospitalised hot tap water scald patients following the introduction of regulations in NSW, Australia: Who have we missed?. Burns, 2010, 36, 912-919.	1.9	29
168	Ground hardness and injury in community level Australian football. Journal of Science and Medicine in Sport, 2012, 15, 305-310.	1.3	29
169	Priorities for Investment in Injury Prevention in Community Australian Football. Clinical Journal of Sport Medicine, 2013, 23, 430-438.	1.8	29
170	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 () Tagan (Dve do ck 10 Tf
171	The translation of sports injury prevention and safety promotion knowledge: insights from key intermediary organisations. Health Research Policy and Systems, 2017, 15, 25.	2.8	29
172	Parental safety concerns – a barrier to sport and physical activity in children?. Australian and New Zealand Journal of Public Health, 2004, 28, 482-486.	1.8	29
173	A profile of Australian football injuries presenting to sports medicine clinics. Journal of Science and Medicine in Sport, 2001, 4, 386-395.	1.3	28
174	A protocol for evidence-based targeting and evaluation of statewide strategies for preventing falls among community-dwelling older people in Victoria, Australia. Injury Prevention, 2011, 17, e3-e3.	2.4	28
175	Scientific evidence is just the starting point: A generalizable process for developing sports injury prevention interventions. Journal of Sport and Health Science, 2016, 5, 334-341.	6.5	28
176	Subsequent Injuries Are More Common Than Injury Recurrences: An Analysis of 1 Season of Prospectively Collected Injuries in Professional Australian Football. American Journal of Sports Medicine, 2017, 45, 1921-1927.	4.2	28
177	Warm up practices of golfers: are they adequate?. British Journal of Sports Medicine, 2001, 35, 125-127.	6.7	27
178	The effectiveness of a squash eyewear promotion strategy. British Journal of Sports Medicine, 2005, 39, 681-685.	6.7	27
179	It will take more than an existing exercise programme to prevent injury. British Journal of Sports Medicine, 2016, 50, 264-265.	6.7	27
180	The saftey practices of sporting clubs/centres in the city of Hume. Journal of Science and Medicine in Sport, 2000, 3, 9-16.	1.3	26

#	Article	IF	CITATIONS
181	Child Restraint Fitting Stations reduce incorrect restraint use among child occupants. Accident Analysis and Prevention, 2011, 43, 1128-1133.	5 . 7	26
182	Could Targeted Exercise Programmes Prevent Lower Limb Injury in Community Australian Football?. Sports Medicine, 2013, 43, 751-763.	6.5	26
183	Injuries in community-level Australian football: Results from a club-based injury surveillance system. Journal of Science and Medicine in Sport, 2015, 18, 651-655.	1.3	26
184	Is quality of life following hip arthroscopy in patients with chondrolabral pathology associated with impairments in hip strength or range of motion?. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 3955-3961.	4.2	25
185	The incidence, prevalence, nature, severity and mechanisms of injury in elite female cricketers: A prospective cohort study. Journal of Science and Medicine in Sport, 2019, 22, 1014-1020.	1.3	25
186	Does community-level Australian football support injury prevention research?. Journal of Science and Medicine in Sport, 2003, 6, 231-236.	1.3	24
187	Methodological approaches used to assess the relationship between parental supervision and child injury risk. Injury Prevention, 2009, 15, 132-138.	2.4	24
188	The Preventing Australian Football Injuries with Exercise (PAFIX) Study: a group randomised controlled trial. Injury Prevention, 2009, 15, e1-e1.	2.4	24
189	Relative Benefits of Population-Level Interventions Targeting Restraint-Use in Child Car Passengers. Pediatrics, 2010, 125, 304-312.	2.1	24
190	Effect of comorbidity on relative survival following hospitalisation for fallâ€related hip fracture in older people. Australasian Journal on Ageing, 2014, 33, E1-7.	0.9	24
191	Injury surveillance in community sport: Can we obtain valid data from sports trainers?. Scandinavian Journal of Medicine and Science in Sports, 2015, 25, 315-322.	2.9	24
192	Let us stop throwing out the baby with the bathwater: towards better analysis of longitudinal injury data. British Journal of Sports Medicine, 2016, 50, 712-715.	6.7	24
193	Closing Pandora's Box: adapting a systems ergonomics methodology for better understanding the ecological complexity underpinning the development and prevention of running-related injury. Theoretical Issues in Ergonomics Science, 2017, 18, 338-359.	1.8	24
194	An Updated Subsequent Injury Categorisation Model (SIC-2.0): Data-Driven Categorisation of Subsequent Injuries in Sport. Sports Medicine, 2018, 48, 2199-2210.	6.5	24
195	The policies and practices of sports governing bodies in relation to assessing the safety of sports grounds. Journal of Science and Medicine in Sport, 2009, 12, 171-176.	1.3	23
196	Counting organised sport injury cases: Evidence of incomplete capture from routine hospital collections. Journal of Science and Medicine in Sport, 2010, 13, 304-308.	1.3	23
197	The reach and adoption of a coach-led exercise training programme in community football. British Journal of Sports Medicine, 2014, 48, 718-723.	6.7	23
198	The causes of injuries sustained at fitness facilities presenting to Victorian emergency departments - identifying the main culprits. Injury Epidemiology, 2015, 2, 6.	1.8	23

#	Article	IF	Citations
199	Sports Biostatistician: a critical member of all sports science and medicine teams for injury prevention, 2017, 23, 423-427.	2.4	23
200	The incidence of head/neck/orofacial injuries in non-elite Australian Football. Journal of Science and Medicine in Sport, 2004, 7, 451-453.	1.3	22
201	OARSI Clinical Trials Recommendations: Design and conduct of clinical trials for primary prevention of osteoarthritis by joint injury prevention in sport and recreation. Osteoarthritis and Cartilage, 2015, 23, 815-825.	1.3	22
202	A profile of patients attending sports medicine clinics. British Journal of Sports Medicine, 2001, 35, 251-256.	6.7	21
203	Warm-up attitudes and behaviours of amateur golfers. Journal of Science and Medicine in Sport, 2003, 6, 210-215.	1.3	21
204	Influence of environmental and ground conditions on injury risk in rugby league. Journal of Science and Medicine in Sport, 2007, 10, 211-218.	1.3	21
205	The descriptive epidemiology of sports/leisure-related heat illness hospitalisations in New South Wales, Australia. Journal of Science and Medicine in Sport, 2008, 11, 48-51.	1.3	21
206	Towards evidence-informed sports safety policy for New South Wales, Australia: assessing the readiness of the sector. Injury Prevention, 2010, 16, 127-131.	2.4	21
207	Injury risk associated with ground hardness in junior cricket. Journal of Science and Medicine in Sport, 2012, 15, 110-115.	1.3	21
208	The Development of the Lunchtime Enjoyment of Activity and Play Questionnaire. Journal of School Health, 2013, 83, 256-264.	1.6	21
209	Time to add a new priority target for child injury prevention? The case for an excess burden associated with sport and exercise injury: population-based study. BMJ Open, 2014, 4, e005043-e005043.	1.9	21
210	Reporting Multiple Individual Injuries in Studies of Team Ball Sports: A Systematic Review of Current Practice. Sports Medicine, 2017, 47, 1103-1122.	6.5	21
211	Preventing injuries to competitive and recreational adult golfers: What is the evidence?. Journal of Science and Medicine in Sport, 2000, 3, 65-78.	1.3	20
212	Encouraging junior community netball players to learn correct safe landing technique. Journal of Science and Medicine in Sport, 2012, 15, 19-24.	1.3	20
213	Injury reporting via SMS text messaging in community sport. Injury Prevention, 2014, 20, 266-271.	2.4	20
214	Translating Guidelines for the Diagnosis and Management of Sports-Related Concussion Into Practice. American Journal of Lifestyle Medicine, 2016, 10, 120-135.	1.9	20
215	The development of a tool to audit the safety policies and practices of community sports clubs. Journal of Science and Medicine in Sport, 2003, 6, 226-230.	1.3	19
216	A comparison of the sports safety policies and practices of community sports clubs during training and competition in northern Sydney, Australia. British Journal of Sports Medicine, 2004, 38, 60-63.	6.7	19

#	Article	IF	CITATIONS
217	Sport safety policies and practices in two rural Victorian communities. Journal of Science and Medicine in Sport, 2004, 7, 226-231.	1.3	19
218	Estimating the incidence of hospitalized injurious falls: impact of varying case definitions. Injury Prevention, 2005, 11, 334-336.	2.4	19
219	Mild traumatic brain injury among a cohort of rugby union players: predictors of time to injury. British Journal of Sports Medicine, 2011, 45, 997-999.	6.7	19
220	Guidance for sports injury surveillance: the 20-year influence of the Australian Sports Injury Data Dictionary. Injury Prevention, 2018, 24, 372-380.	2.4	19
221	Guidelines for community-based injury surveillance in rugby union. Journal of Science and Medicine in Sport, 2019, 22, 1314-1318.	1.3	19
222	Injury countermeasures in Australian Football. Journal of Science and Medicine in Sport, 2000, 3, 31-40.	1.3	18
223	Measuring children's self-reported sport participation, risk perception and injury history: Development and validation of a survey instrument. Journal of Science and Medicine in Sport, 2011, 14, 22-26.	1.3	18
224	Epidemiology of Hospital-Treated Injuries Sustained by Fitness Participants. Research Quarterly for Exercise and Sport, 2015, 86, 81-87.	1.4	18
225	Changes in muscle activation following balance and technique training and a season of Australian football. Journal of Science and Medicine in Sport, 2015, 18, 348-352.	1.3	18
226	Fall Prevention in Australia: Policies and Activities. Clinics in Geriatric Medicine, 2010, 26, 733-749.	2.6	17
227	Combining Epidemiology and Biomechanics in Sports Injury Prevention Research. Sports Medicine, 2011, 41, 59-72.	6.5	17
228	Intention to use sport concussion guidelines among community-level coaches and sports trainers. Journal of Science and Medicine in Sport, 2014, 17, 469-473.	1.3	17
229	Research priorities of international sporting federations and the IOC research centres. BMJ Open Sport and Exercise Medicine, 2016, 2, e000168.	2.9	17
230	The self-reported factors that influence Australian physiotherapists' choice to promote non-treatment physical activity to patients with musculoskeletal conditions. Journal of Science and Medicine in Sport, 2019, 22, 275-280.	1.3	17
231	Neoplasia and hyperplasia of large bowel: Focal lesions in an abnormal epithelium. Gastroenterology, 1992, 103, 1452-1459.	1.3	16
232	Effect of Topical Butyrate on Rectal Epithelial Kinetics and Mucosal Enzyme Activities. Clinical Science, 1998, 94, 671-676.	4.3	16
233	The reliability of team-based primary data collectors for the collection of exposure and protective equipment use data in community sport. British Journal of Sports Medicine, 2004, 38, e15-e15.	6.7	16
234	Do community football players wear allocated protective equipment? Descriptive results from a randomised controlled trial. Journal of Science and Medicine in Sport, 2004, 7, 216-220.	1.3	16

#	Article	IF	Citations
235	Modelling the population-level impact of tai-chi on falls and fall-related injury among community-dwelling older people. Injury Prevention, 2010, 16, 321-326.	2.4	16
236	What Are the Characteristics of Home Exercise Programs That Older Adults Prefer?. American Journal of Physical Medicine and Rehabilitation, 2015, 94, 508-521.	1.4	16
237	Priorities for injury prevention in women's Australian football: a compilation of national data from different sources. BMJ Open Sport and Exercise Medicine, 2016, 2, e000101.	2.9	16
238	But can someone like me do it? The importance of appropriate role modelling for safety behaviours in sports injury prevention. British Journal of Sports Medicine, 2016, 50, 569-570.	6.7	16
239	So you want to understand subsequent injuries better? Start by understanding the minimum data collection and reporting requirements. British Journal of Sports Medicine, 2018, 52, 1077-1078.	6.7	16
240	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. Injury Prevention, 2021, 27, 48-54.	2.4	16
241	Translating Systems Thinking into Practice. , 0, , .		16
242	Collecting Health and Exposure Data in Australian Olympic Combat Sports: Feasibility Study Utilizing an Electronic System. JMIR Human Factors, 2018, 5, e27.	2.0	16
243	Urokinase and the intestinal mucosa: evidence for a role in epithelial cell turnover. Gut, 1998, 43, 656-663.	12.1	15
244	Have the attitudes of Australian squash players towards protective eyewear changed over the past decade?. British Journal of Sports Medicine, 2002, 36, 442-445.	6.7	15
245	The Western Australian sports injury study. British Journal of Sports Medicine, 2003, 37, 380-381.	6.7	15
246	Identifying context-specific competencies required by community Australian Football sports trainers. British Journal of Sports Medicine, 2012, 46, 759-765.	6.7	15
247	Understanding safety management system applicability in community sport. Safety Science, 2013, 60, 95-104.	4.9	15
248	Children's Enjoyment of Play During School Lunchtime Breaks: An Examination of Intraday and Interday Reliability. Journal of Physical Activity and Health, 2014, 11, 109-117.	2.0	15
249	The incidence, prevalence, severity, mechanism and body region of injury in elite junior Australian football players: A prospective cohort study over one season. Journal of Science and Medicine in Sport, 2018, 21, 1013-1018.	1.3	15
250	Sports injuries in Victoria, 2012–13 to 2014–15: evidence from emergency department records. Medical Journal of Australia, 2018, 208, 255-260.	1.7	15
251	Rugby headgear study. Journal of Science and Medicine in Sport, 2003, 6, 355-358.	1.3	14
252	How useful are insurance claim data for sports injury prevention purposes?. International Journal of Injury Control and Safety Promotion, 2003, 10, 181-183.	0.6	14

#	Article	IF	CITATIONS
253	Unprotected eyes in squash: not seeing the risk of injury. Journal of Science and Medicine in Sport, 2005, 8, 92-100.	1.3	14
254	What would you like? Identifying the required characteristics of an industry-wide incident reporting and learning system for the led outdoor activity sector. Journal of Outdoor and Environmental Education, 2014, 17, 2-15.	1.1	14
255	Concussion in community Australian football – epidemiological monitoring of the causes and immediate impact on play. Injury Epidemiology, 2015, 2, 20.	1.8	14
256	Medical-Attention Injuries in Community Australian Football. Clinical Journal of Sport Medicine, 2015, 25, 162-172.	1.8	14
257	An overview of geospatial methods used in unintentional injury epidemiology. Injury Epidemiology, 2016, 3, 32.	1.8	14
258	Older Adult Perceptions of Participation in Group- and Home-Based Falls Prevention Exercise. Journal of Aging and Physical Activity, 2016, 24, 350-362.	1.0	14
259	"Are Your Clients Having Fun?―The Implications of Respondents' Preferences for the Delivery of Group Exercise Programs for Falls Prevention. Journal of Aging and Physical Activity, 2016, 24, 129-138.	1.0	14
260	Too much information? A document analysis of sport safety resources from key organisations. BMJ Open, 2016, 6, e010877.	1.9	14
261	Self-reported worst injuries in women's Australian football identify lower limb injuries as a prevention priority. BMJ Open Sport and Exercise Medicine, 2016, 2, e000112.	2.9	14
262	Controlled ecological evaluation of an implemented exercise training programme to prevent lower limb injuries in sport: differences in implementation activity. Injury Prevention, 2019, 25, 480-486.	2.4	14
263	Document analysis of exertional heat illness policies and guidelines published by sports organisations in Victoria, Australia. BMJ Open Sport and Exercise Medicine, 2020, 6, e000591.	2.9	14
264	Are squash players protecting their eyes?. Injury Prevention, 2002, 8, 239-241.	2.4	13
265	Do squash players accurately report use of appropriate protective eyewear?. Journal of Science and Medicine in Sport, 2005, 8, 352-356.	1.3	13
266	Level of agreement between field-based data collectors in a large scale injury prevention randomised controlled trial. Journal of Science and Medicine in Sport, 2011, 14, 121-125.	1.3	13
267	Do parents' and children's concerns about sports safety and injury risk relate to how much physical activity children do?. British Journal of Sports Medicine, 2012, 46, 1084-1088.	6.7	13
268	Interventions preventing ankle sprains; previous injury and high-risk sport participation as predictors of compliance. Journal of Science and Medicine in Sport, 2016, 19, 465-469.	1.3	13
269	Knowledge, beliefs and attitudes of squash venue operators relating to use of protective eyewear. International Journal of Injury Control and Safety Promotion, 2004, 11 , 47-53.	0.6	12
270	Examination of triage nurse text narratives to identify sports injury cases in emergency department presentations. International Journal of Injury Control and Safety Promotion, 2009, 16, 153-157.	2.0	12

#	Article	IF	Citations
271	Functional data modelling approach for analysing and predicting trends in incidence rates—an application to falls injury. Osteoporosis International, 2010, 21, 2125-2134.	3.1	12
272	Understanding perceptions of injury risk associated with playing junior cricket. Journal of Science and Medicine in Sport, 2011, 14, 115-120.	1.3	12
273	The burden of hospitalized sports-related injuries in children: an Australian population-based study, 2005–2013. Injury Epidemiology, 2018, 5, 45.	1.8	12
274	The behaviour change techniques used by Australian physiotherapists to promote non-treatment physical activity to patients with musculoskeletal conditions. Journal of Science and Medicine in Sport, 2019, 22, 2-10.	1.3	12
275	Relationship of hydrolase activities to epithelial cell turnover in distal colonic mucosa of normal rats. Journal of Gastroenterology and Hepatology (Australia), 1999, 14, 866-872.	2.8	11
276	Epidemiology of squash injuries requiring hospital treatment. International Journal of Injury Control and Safety Promotion, 2003, 10, 243-245.	0.6	11
277	Determining policy-relevant formats for the presentation of falls research evidence. Health Policy, 2009, 93, 207-213.	3.0	11
278	Independent appraiser assessment of the quality, methodological rigour and transparency of the development of the 2008 international consensus statement on concussion in sport. British Journal of Sports Medicine, 2014, 48, 130-134.	6.7	11
279	The epistemic basis of distance running injury research: A historical perspective. Journal of Sport and Health Science, 2016, 5, 172-175.	6.5	11
280	Lost in translation: the validity of a systemic accident analysis method embedded in an incident reporting software tool. Theoretical Issues in Ergonomics Science, 2016, 17, 483-506.	1.8	11
281	Implementation of concussion guidelines in community Australian Football and Rugby League—The experiences and challenges faced by coaches and sports trainers. Journal of Science and Medicine in Sport, 2016, 19, 305-310.	1.3	11
282	Towards the reduction of injury and illness in athletes: defining our research priorities. British Journal of Sports Medicine, 2017, 51, 1178-1182.	6.7	11
283	Online news media reporting of football-related fatalities in Australia: A matter of life and death. Journal of Science and Medicine in Sport, 2018, 21, 245-249.	1.3	11
284	Comparison of subsequent injury categorisation (SIC) models and their application in a sporting population. Injury Epidemiology, 2019, 6, 9.	1.8	11
285	Implementing and Evaluating Interventions. , 2012, , 619-639.		11
286	A comparison of two injury surveillance systems within sports medicine clinics. Journal of Science and Medicine in Sport, 2002, 5, 321-335.	1.3	10
287	Sports trainers have accurate but incomplete recall of injury details. British Journal of Sports Medicine, 2003, 37, 561-561.	6.7	10
288	The first aid policies and practices of community sports clubs in northern Sydney, Australia. Health Promotion Journal of Australia, 2004, 15, 155-161.	1.2	10

#	Article	IF	CITATIONS
289	Epidemiology of Scalds in Vulnerable Groups in New South Wales, Australia, 1998/1999 to 2002/2003. Journal of Burn Care and Research, 2005, 26, 320-326.	1.6	10
290	Drunk, drowsy, doped: skiers' and snowboarders' injury risk perceptions regarding alcohol, fatigue and recreational drug use. International Journal of Injury Control and Safety Promotion, 2006, 13, 151-157.	2.0	10
291	Priorities for reducing the burden of injuries in sport: The example of Australian football. Journal of Science and Medicine in Sport, 2007, 10, 273-276.	1.3	10
292	Activity and place $\hat{a} \in \text{``Is it necessary both to identify sports and leisure injury cases in ICD-coded data?.}$ International Journal of Injury Control and Safety Promotion, 2008, 15, 119-121.	2.0	10
293	Observations of caregiver supervision of children at beaches: identification of factors associated with high supervision. Injury Prevention, 2011, 17, 244-249.	2.4	10
294	Social marketing: why injury prevention needs to adopt this behaviour change approach. British Journal of Sports Medicine, 2013, 47, 665-667.	6.7	10
295	Accuracy of evidence-based criteria for identifying an incident hip fracture in the absence of the date of injury: a retrospective database study. BMJ Open, 2013, 3, e003222.	1.9	10
296	Key Factors Influencing Implementation of Falls Prevention Exercise Programs in the Community. Journal of Aging and Physical Activity, 2016, 24, 45-52.	1.0	10
297	Recursive residuals for linear mixed models. Quality and Quantity, 2019, 53, 1263-1274.	3.7	10
298	" …like you're pushing the snowball back up hill â€â€"the experiences of Australian physiotherapists promoting non-treatment physical activity: A qualitative study. AIMS Medical Science, 2018, 5, 224-237.	0.4	10
299	The risk of abdominal injury to women during sport. Journal of Science and Medicine in Sport, 2002, 5, 46-54.	1.3	9
300	Baseline indicators for measuring progress in preventing falls injury in older people. Australian and New Zealand Journal of Public Health, 2009, 33, 413-417.	1.8	9
301	Cardiac Emergency Preparedness in Health/Fitness Facilities in Australia. Physician and Sportsmedicine, 2014, 42, 14-19.	2.1	9
302	The three must-do's of intervention reporting: enhancing sports injury prevention research: TableÂ1. British Journal of Sports Medicine, 2014, 48, 1267-1269.	6.7	9
303	Identifying clusters of falls-related hospital admissions to inform population targets for prioritising falls prevention programmes. Injury Prevention, 2015, 21, 254-259.	2.4	9
304	Perceived Injury Risk among Junior Cricketers: A Cross Sectional Survey. International Journal of Environmental Research and Public Health, 2017, 14, 946.	2.6	9
305	Non-participation in sports injury research: why football players choose not to be involved. British Journal of Sports Medicine, 2004, 38, 238-239.	6.7	8
306	Differences in injury rates in child motor vehicle passengers in rural and urban areas in New South Wales, July 2000 to June 2004. Australian and New Zealand Journal of Public Health, 2007, 31, 483-488.	1.8	8

#	Article	IF	CITATIONS
307	The safety policies and practices of community multi-purpose recreation facilities. Safety Science, 2009, 47, 1346-1350.	4.9	8
308	Safe hot tap water: Knowledge, attitude and practice of plumbers, students and regulatory authorities following the introduction of plumbing regulations in NSW, Australia. Burns, 2011, 37, 234-239.	1.9	8
309	Linked versus unlinked hospital discharge data on hip fractures for estimating incidence and comorbidity profiles. BMC Medical Research Methodology, 2012, 12, 113.	3.1	8
310	The burden of hospitalised fallâ€related injury in communityâ€dwelling older people in Victoria: a database study. Australian and New Zealand Journal of Public Health, 2014, 38, 128-133.	1.8	8
311	Assessing the completeness of coded and narrative data from the Victorian Emergency Minimum Dataset using injuries sustained during fitness activities as a case study. BMC Emergency Medicine, 2016, 16, 24.	1.9	8
312	Whose research agenda is it? Reconciling the views of researchers and sports stakeholders. British Journal of Sports Medicine, 2017, 51, 3-4.	6.7	8
313	Seven sins when interpreting statistics in sports injury science. British Journal of Sports Medicine, 2018, 52, 1410-1412.	6.7	8
314	Match injuries in Sri Lankan junior cricket: A prospective, longitudinal study. Journal of Science and Medicine in Sport, 2019, 22, 647-652.	1.3	8
315	Estimating the international burden of sport-related death: a review of data sources. Injury Prevention, 2019, 25, 83-89.	2.4	8
316	Death in Community Australian Football: A Ten Year National Insurance Claims Report. PLoS ONE, 2016, 11, e0159008.	2.5	8
317	A pilot case-control study to identify injury risk factors in community-level Australian Football players. Journal of Science and Medicine in Sport, 2000, 3, 23-30.	1.3	7
318	Adapting an established measure of supervision for beach settings. Is the parent supervision attributes profile questionnaire reliable?. International Journal of Injury Control and Safety Promotion, 2011, 18, 113-117.	2.0	7
319	The UPLOADS Project: Development of an Australian National Incident Dataset for Led Outdoor Activities. Wilderness and Environmental Medicine, 2015, 26, 574-576.	0.9	7
320	The evolution of multiagency partnerships for safety over the course of research engagement: experiences from the NoGAPS project. Injury Prevention, 2016, 22, 386-391.	2.4	7
321	The new concussion in sport guidelines are here. But how do we get them out there?. British Journal of Sports Medicine, 2017, 51, 1734-1736.	6.7	7
322	Implementing automated external defibrillators into community sports clubs/facilities: a cross-sectional survey of community club member preparedness for medical emergencies. BMJ Open Sport and Exercise Medicine, 2019, 5, e000536.	2.9	7
323	Epidemiology of hospital-treated cricket injuries sustained by women from 2002–2003 to 2013–2014 in Victoria, Australia. Journal of Science and Medicine in Sport, 2019, 22, 1213-1218.	1.3	7
324	Improving musculoskeletal injury surveillance methods in Special Operation Forces: A Delphi consensus study. PLOS Global Public Health, 2022, 2, e0000096.	1.6	7

#	Article	IF	CITATIONS
325	Comparison of methods to correct the miscounting of multiple episodes of care when estimating the incidence of hospitalised injury in child motor vehicle passengers. Accident Analysis and Prevention, 2008, 40, 1563-1568.	5.7	6
326	Reducing Injuries from Falls. New England Journal of Medicine, 2008, 359, 1626-1626.	27.0	6
327	Spatial temporal modeling of hospitalizations for fall-related hip fractures in older people. Osteoporosis International, 2009, 20, 1479-1485.	3.1	6
328	Trends in hospitalised sport/leisure injuries in New South Wales, Australiaâ€"Implications for the targetting of population-focussed preventive sports medicine efforts. Journal of Science and Medicine in Sport, 2011, 14, 15-21.	1.3	6
329	Reliability of equipment for measuring the ground hardness and traction. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2011, 225, 131-137.	0.7	6
330	Investigation of Older Adults' Participation in Exercises Following Completion of a State-wide Survey Targeting Evidence-based Falls Prevention Strategies. Journal of Aging and Physical Activity, 2015, 23, 256-263.	1.0	6
331	Looking Beyond People, Equipment and Environment: Is a Systems Theory Model of Accident Causation Required to Understand Injuries and Near Misses During Outdoor Activities?. Procedia Manufacturing, 2015, 3, 1125-1131.	1.9	6
332	Australian Football League concussion guidelines: what do community players think?. BMJ Open Sport and Exercise Medicine, 2016, 2, e000169.	2.9	6
333	A call to capture fatalities in consensus statements for sports injury/illness surveillance. British Journal of Sports Medicine, 2017, 51, 1052-1053.	6.7	6
334	Elite Junior Australian Football Players Experience Significantly Different Loads Across Levels of Competition and Training Modes. Journal of Strength and Conditioning Research, 2018, 32, 2031-2038.	2.1	6
335	The inter-tester reliability of the squeeze and bent-knee-fall-out tests in elite academy football players. Physical Therapy in Sport, 2018, 34, 8-13.	1.9	6
336	Epidemiology of elite sprint kayak injuries: A 3-year prospective study. Journal of Science and Medicine in Sport, 2019, 22, 1108-1113.	1.3	6
337	Medical-attention injuries in community cricket: a systematic review. BMJ Open Sport and Exercise Medicine, 2020, 6, e000670.	2.9	6
338	Dietary modulation of colonic mucosal urokinase activity in rats. Journal of Gastroenterology and Hepatology (Australia), 1995, 10, 324-330.	2.8	5
339	Rural sports and recreational injuries in Australia: what do we know?. Australian Journal of Rural Health, 2003, 11, 151-158.	1.5	5
340	Exercise for falls prevention in older people: Assessing the knowledge of exercise science students. Journal of Science and Medicine in Sport, 2010, 13, 59-64.	1.3	5
341	Ground condition as a risk factor in sports injury aetiology studies: the level of concordance between objective and subjective measures. Injury Epidemiology, 2014, 1, 27.	1.8	5
342	Sportâ€specific factors predicting player retention in junior cricket. European Journal of Sport Science, 2017, 17, 264-270.	2.7	5

#	Article	IF	CITATIONS
343	Adaptation, translation and reliability of the Australian †Juniors Enjoying Cricket Safely†injury risk perception questionnaire for Sri Lanka. BMJ Open Sport and Exercise Medicine, 2018, 4, e000289.	2.9	5
344	End-user experiences with two incident and injury reporting systems designed for led outdoor activities - challenges for implementation of future data systems. Injury Epidemiology, 2019, 6, 39.	1.8	5
345	Player Wellness (Soreness and Stress) and Injury in Elite Junior Australian Football Players Over 1 Season. International Journal of Sports Physiology and Performance, 2020, 15, 1422-1429.	2.3	5
346	Evaluation of a systems ergonomics-based incident reporting system. Applied Ergonomics, 2022, 100, 103651.	3.1	5
347	Rural sports and recreational injuries in Australia: what do we know?. Australian Journal of Rural Health, 2003, 11, 151-8.	1.5	5
348	Does action follow intention with participation in home and group-based falls prevention exercise programs? An exploratory, prospective, observational study. Archives of Gerontology and Geriatrics, 2016, 64, 151-161.	3.0	4
349	Concussion guideline implementation perceptions and experiences among parents of community-level Australian Football junior players. BMJ Open Sport and Exercise Medicine, 2017, 3, e000215.	2.9	4
350	Sports Biostatistician: a critical member of all sports science and medicine teams for injury prevention. British Journal of Sports Medicine, 2018, 52, 1457-1461.	6.7	4
351	Risk perceptions for exertional heat illnesses in junior cricket in Sri Lanka. BMJ Open Sport and Exercise Medicine, 2019, 5, e000508.	2.9	4
352	Controlled ecological evaluation of an implemented exercise-training programme to prevent lower limb injuries in sport: population-level trends in hospital-treated injuries. British Journal of Sports Medicine, 2019, 53, 487-492.	6.7	4
353	Infographic: Trends in paediatric and adolescent ACL injuries. British Journal of Sports Medicine, 2019, 53, 228-228.	6.7	4
354	Clubs volunteering for sports injury prevention research $\hat{a} \in \text{``is there any selection bias?'}$. International Journal of Injury Control and Safety Promotion, 2004, 11, 67-69.	0.6	3
355	Trends in hospitalisation rates for road traffic injuries in child motor vehicle passengers in New South Wales, July 1998 – June 2005. Medical Journal of Australia, 2007, 187, 515-518.	1.7	3
356	Sport/leisure injury hospitalisation rates—Evidence for an excess burden in remote areas. Journal of Science and Medicine in Sport, 2009, 12, 628-632.	1.3	3
357	Making burns count: The impact of varying case selection criteria on the identification of ICD-10 coded hospitalised burns. Burns, 2013, 39, 1367-1373.	1.9	3
358	"lt Doesn't Make Sense for Us Not to Have Oneâ€â€"Understanding Reasons Why Community Sports Organizations Chose to Participate in a Funded Automated External Defibrillator Program. Clinical Journal of Sport Medicine, 2019, 29, 324-328.	1.8	3
359	Injury data collection in lower leagues needs to be targeted specifically to those settings. Science and Medicine in Football, 2017, 1, 89-90.	2.0	3
360	Infographic: Sports Biostatisticians as a critical member of all sports science and medical teams for injury prevention. British Journal of Sports Medicine, 2019, 53, 408-409.	6.7	3

#	Article	IF	CITATIONS
361	Beware the †luck' capstone. British Journal of Sports Medicine, 2019, 53, 200-200.	6.7	3
362	Challenges of translating Rasmussen's Accimap into a usable, sustainable, and useful incident reporting system: end-user attitudes following 12-month implementation. Cognition, Technology and Work, 2021, 23, 39-49.	3.0	3
363	Incidents in the Great Outdoors: A systems approach to understanding and preventing led outdoor accidents. Proceedings of the Human Factors and Ergonomics Society, 2020, 64, 1740-1744.	0.3	3
364	Ensuring Natural Grass Sports Fields Are Safe for Athlete Participation: A Risk-Assessment Process for Assessing Field Conditions Before Sports Activity. Journal of Applied Sport Management, 2016, 8, .	0.9	3
365	Incident reporting in the outdoors: a systems-based analysis of injury, illness, and psychosocial incidents in led outdoor activities in Australia. Ergonomics, 2022, 65, 1421-1433.	2.1	3
366	Who participates in the Get Fit to Ski program?. Australian Journal of Physiotherapy, 1999, 45, 145-149.	0.9	2
367	Welcome to JSAMS!. Journal of Science and Medicine in Sport, 2006, 9, 1-2.	1.3	2
368	Evidence to support changes to child restraint legislation. Medical Journal of Australia, 2008, 189, 598-599.	1.7	2
369	The safety attitudes of people who use multi-purpose recreation facilities as a physical activity setting. International Journal of Injury Control and Safety Promotion, 2011, 18, 107-112.	2.0	2
370	Relationship between training-playing loads and injury risk in elite australian footballers. British Journal of Sports Medicine, 2011, 45, 338-339.	6.7	2
371	Are implementation science advances and digital technology developments important in sports medicine? Sports Medicine Australia thinks so. British Journal of Sports Medicine, 2014, 48, 675-676.	6.7	2
372	"How Do I Save It?―Usability Evaluation of a Systems Theory-Based Incident Reporting Software Prototype by Novice End Users. Lecture Notes in Computer Science, 2015, , 226-236.	1.3	2
373	486â€Survival analysis in sports injury research: a systematic review. Injury Prevention, 2016, 22, A176.2-A176.	2.4	2
374	Increasing trend in the frequency of sports injuries treated at an Australian regional hospital. Australian Journal of Rural Health, 2017, 25, 125-127.	1.5	2
375	Sports Injuries. , 2017, , 79-86.		2
376	The fallacy of amelioration: Thinking through Knowledge Translation in sport and exercise medicine. Translational Sports Medicine, 2018, 1, 166-171.	1.1	2
377	Prospective reporting of injury in community-level cricket: A systematic review to identify research priorities. Journal of Science and Medicine in Sport, 2020, 23, 1028-1043.	1.3	2
378	Statistics used in effect studies. , 2009, , 183-196.		2

#	Article	lF	CITATIONS
379	2002: The year in review. Journal of Science and Medicine in Sport, 2003, 6, v-vi.	1.3	1
380	2003: Another year in review. Journal of Science and Medicine in Sport, 2004, 7, iv-v.	1.3	1
381	Developing future injury prevention research leaders – in support of †mentoringâ€. Australian and New Zealand Journal of Public Health, 2008, 32, 578-579.	1.8	1
382	Different injury settings require different cost severity thresholds. Injury Prevention, 2012, 18, 356-356.	2.4	1
383	Rural v metro: geographical differences in sports injury hospital admissions across Victoria. Medical Journal of Australia, 2015, 203, 288-288.	1.7	1
384	Health benefits of hosting major international events. Cmaj, 2016, 188, 369.2-369.	2.0	1
385	Back to basics with some new tools: first ensure the safety of sporting environments. British Journal of Sports Medicine, 2017, 51, 1109-1110.	6.7	1
386	A comprehensive observational audit tool for use in Australian fitness facilities. Theoretical Issues in Ergonomics Science, 2017, 18, 306-317.	1.8	1
387	Emergency preparedness in fitness facilities: bridging the gap between policy and practice. International Journal of Business Continuity and Risk Management, 2018, 8, 71.	0.3	1
388	Integrating and maintaining automated external defibrillators and emergency planning in community sport settings: a qualitative case study. Emergency Medicine Journal, 2020, 37, 617-622.	1.0	1
389	Injury deaths in Australian sport and recreation: Identifying and assessing priorities for prevention. PLoS ONE, 2021, 16, e0250199.	2.5	1
390	Bridging the Research-Practice Gap: Validity of a Software Tool Designed to Support Systemic Accident Analysis by Risk Managers. Lecture Notes in Computer Science, 2015, , 215-225.	1.3	1
391	Editorial board changes. Journal of Science and Medicine in Sport, 2004, 7, iv.	1.3	0
392	The JSMS now has an impact factor!! But what are the implications of this?. Journal of Science and Medicine in Sport, 2004, 7, v-vi.	1.3	0
393	Taking the JSMS to 2005 and beyond â€" our performance and some key changes to the editorial processes. Journal of Science and Medicine in Sport, 2005, 8, iv-vv.	1.3	0
394	Informing public policy: the role of the Journal. Journal of Science and Medicine in Sport, 2005, 8, iv-vv.	1.3	0
395	The Journal of Science and Medicine in Sport is to enter fully into the electronic age!. Journal of Science and Medicine in Sport, 2005, 8, vi-vii.	1.3	0
396	Why good science is synonymous with quality and integrity. Journal of Science and Medicine in Sport, 2005, 8, iv-vi.	1.3	0

#	Article	IF	CITATIONS
397	Letter to the editor in response to attitude and behaviour of junior rugby union players towards tackling during training and match play (Safety Science, 2011 doi: 10.1016/j.ssci.2011.08.061). Safety Science, 2012, 50, 1157.	4.9	0
398	975â€Geospatial analysis of sports and leisure injury hospitalisations in Victoria, Australia. Injury Prevention, 2016, 22, A347.1-A347.	2.4	О
399	$311 \hat{a} \in$ Application of spatial epidemiological approaches to injury research: a systematic review. Injury Prevention, 2016, 22, A113.3-A114.	2.4	O
400	976â€Multiple injuries in team ball sports – how are data collected and analysed? A systematic review. Injury Prevention, 2016, 22, A347.2-A347.	2.4	0
401	Injury surveillance in the professional football codes: an overview of current data collection, injury definition and reporting practices. Minerva Orthopedics, 2017, 68, .	1.0	O
402	Infographic: We have the programme, what next? Developing a plan of action to implement injury prevention exercise programmes in community sport. British Journal of Sports Medicine, 2018, 52, 1419-1420.	6.7	0
403	That Was Close! A Systems Analysis of Near Miss Incidents in Led Outdoor Activities. Lecture Notes in Networks and Systems, 2021, , 371-375.	0.7	0
404	Evaluating Data Quality., 2018, , 163-176.		0
405	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
406	Injury surveillance in community cricket: A new inning for South Africa. South African Journal of Physiotherapy, 2022, 78, .	0.7	0