

Carolyn Ann Emery

List of Publications by Year in descending order

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Version: 2024-02-01

231
papers

13,454
citations

41258

49
h-index

24915

109
g-index

238
all docs

238
docs citations

238
times ranked

9680
citing authors

#	ARTICLE	IF	CITATIONS
1	Consensus statement on concussion in sport—the 5 th international conference on concussion in sport held in Berlin, October 2016. <i>British Journal of Sports Medicine</i> , 2017, 51, bjsports-2017-097699.	3.1	1,903
2	Traumatic brain injury: integrated approaches to improve prevention, clinical care, and research. <i>Lancet Neurology</i> , The, 2017, 16, 987-1048.	4.9	1,571
3	International Olympic Committee consensus statement on youth athletic development. <i>British Journal of Sports Medicine</i> , 2015, 49, 843-851.	3.1	537
4	A Dynamic Model of Etiology in Sport Injury: The Recursive Nature of Risk and Causation. <i>Clinical Journal of Sport Medicine</i> , 2007, 17, 215-219.	0.9	447
5	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) <i>Tj ETQq1 1 03784314 rgBf /Ov</i>		
6	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. <i>British Journal of Sports Medicine</i> , 2013, 47, 794-802.	3.1	308
7	Risk Factors for Injury in Child and Adolescent Sport: A Systematic Review of the Literature. <i>Clinical Journal of Sport Medicine</i> , 2003, 13, 256-268.	0.9	297
8	Cervicovestibular rehabilitation in sport-related concussion: a randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2014, 48, 1294-1298.	3.1	288
9	Evaluation of Risk Factors for Injury in Adolescent Soccer. <i>American Journal of Sports Medicine</i> , 2005, 33, 1882-1891.	1.9	285
10	The effectiveness of a neuromuscular prevention strategy to reduce injuries in youth soccer: a cluster-randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2010, 44, 555-562.	3.1	229
11	Are Joint Injury, Sport Activity, Physical Activity, Obesity, or Occupational Activities Predictors for Osteoarthritis? A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2013, 43, 515-519.	1.7	223
12	A Prevention Strategy to Reduce the Incidence of Injury in High School Basketball: A Cluster Randomized Controlled Trial. <i>Clinical Journal of Sport Medicine</i> , 2007, 17, 17-24.	0.9	218
13	Risk of Injury Associated With Body Checking Among Youth Ice Hockey Players. <i>JAMA - Journal of the American Medical Association</i> , 2010, 303, 2265.	3.8	217
14	Injury Rates, Risk Factors, and Mechanisms of Injury in Minor Hockey. <i>American Journal of Sports Medicine</i> , 2006, 34, 1960-1969.	1.9	214
15	Effectiveness of a home-based balance-training program in reducing sports-related injuries among healthy adolescents: a cluster randomized controlled trial. <i>Cmaj</i> , 2005, 172, 749-754.	0.9	213
16	Survey of Sport Participation and Sport Injury in Calgary and Area High Schools. <i>Clinical Journal of Sport Medicine</i> , 2006, 16, 20-26.	0.9	196
17	Neuromuscular training injury prevention strategies in youth sport: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2015, 49, 865-870.	3.1	196
18	Outcomes associated with early post-traumatic osteoarthritis and other negative health consequences 10 years following knee joint injury in youth sport. <i>Osteoarthritis and Cartilage</i> , 2015, 23, 1122-1129.	0.6	152

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19	Risk factors for groin injury in sport: an updated systematic review. <i>British Journal of Sports Medicine</i> , 2015, 49, 803-809.	3.1	146
20	Risk factors for groin injuries in hockey. <i>Medicine and Science in Sports and Exercise</i> , 2001, 33, 1423-1433.	0.2	145
21	What strategies can be used to effectively reduce the risk of concussion in sport? A systematic review. <i>British Journal of Sports Medicine</i> , 2017, 51, 978-984.	3.1	131
22	A Systematic Review of Psychiatric, Psychological, and Behavioural Outcomes following Mild Traumatic Brain Injury in Children and Adolescents. <i>Canadian Journal of Psychiatry</i> , 2016, 61, 259-269.	0.9	128
23	Groin and Abdominal Strain Injuries in the National Hockey League. <i>Clinical Journal of Sport Medicine</i> , 1999, 9, 151-156.	0.9	127
24	Illness and injury in athletes during the competition period at the London 2012 Paralympic Games: development and implementation of a web-based surveillance system (WEB-ISS) for team medical staff. <i>British Journal of Sports Medicine</i> , 2013, 47, 420-425.	3.1	123
25	Osteoarthritis: Models for appropriate care across the disease continuum. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 503-535.	1.4	123
26	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. <i>British Journal of Sports Medicine</i> , 2013, 47, 480-487.	3.1	119
27	Risk of injury associated with bodychecking experience among youth hockey players. <i>Cmaj</i> , 2011, 183, 1249-1256.	0.9	117
28	Current trends in sport injury prevention. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 3-15.	1.4	108
29	What are the Risk Factors for Groin Strain Injury in Sport?. <i>Sports Medicine</i> , 2007, 37, 881-894.	3.1	93
30	Risk factors for injury and severe injury in youth ice hockey: a systematic review of the literature. <i>Injury Prevention</i> , 2010, 16, 113-118.	1.2	91
31	The effect of coach and player injury knowledge, attitudes and beliefs on adherence to the FIFA 11+ programme in female youth soccer. <i>British Journal of Sports Medicine</i> , 2014, 48, 1281-1286.	3.1	89
32	Development of a Clinical Static and Dynamic Standing Balance Measurement Tool Appropriate for Use in Adolescents. <i>Physical Therapy</i> , 2005, 85, 502-514.	1.1	88
33	Establishing outcome measures in early knee osteoarthritis. <i>Nature Reviews Rheumatology</i> , 2019, 15, 438-448.	3.5	88
34	Risk factors for musculoskeletal injury in preprofessional dancers: a systematic review. <i>British Journal of Sports Medicine</i> , 2016, 50, 997-1003.	3.1	87
35	Infographic: Consensus statement on concussion in sport. <i>British Journal of Sports Medicine</i> , 2017, 51, 1557-1558.	3.1	87
36	Sociodemographic Predictors of Sport Injury in Adolescents. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 444-450.	0.2	84

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37	Risk factors for injury in sport climbing and bouldering: a systematic review of the literature. <i>British Journal of Sports Medicine</i> , 2015, 49, 1094-1099.	3.1	77
38	Policy change eliminating body checking in non-elite ice hockey leads to a threefold reduction in injury and concussion risk in 11- and 12-year-old players. <i>British Journal of Sports Medicine</i> , 2016, 50, 55-61.	3.1	77
39	Injury Prevention in Child and Adolescent Sport: Whose Responsibility Is It?. <i>Clinical Journal of Sport Medicine</i> , 2006, 16, 514-521.	0.9	74
40	Exercise Therapy in Juvenile Idiopathic Arthritis: A Systematic Review and Meta-Analysis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 178-193.e1.	0.5	71
41	Examining Sport Concussion Assessment Tool ratings for male and female youth hockey players with and without a history of concussion. <i>British Journal of Sports Medicine</i> , 2010, 44, 1112-1117.	3.1	67
42	Subjective, but not Objective, Lingering Effects of Multiple Past Concussions in Adolescents. <i>Journal of Neurotrauma</i> , 2013, 30, 1469-1475.	1.7	63
43	Risk Factors for Injury in Indoor Compared with Outdoor Adolescent Soccer. <i>American Journal of Sports Medicine</i> , 2006, 34, 1636-1642.	1.9	62
44	Predicting sport and occupational lower extremity injury risk through movement quality screening: a systematic review. <i>British Journal of Sports Medicine</i> , 2017, 51, 580-585.	3.1	62
45	The Influence of Injury Definition on Injury Burden in Preprofessional Ballet and Contemporary Dancers. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 185-193.	1.7	62
46	The IOC Centres of Excellence bring prevention to Sports Medicine. <i>British Journal of Sports Medicine</i> , 2014, 48, 1270-1275.	3.1	61
47	The risk of injury associated with body checking among Pee Wee ice hockey players: an evaluation of Hockey Canada's national body checking policy change. <i>British Journal of Sports Medicine</i> , 2017, 51, 1767-1772.	3.1	61
48	The impact of concussion on cardiac autonomic function: A systematic review. <i>Brain Injury</i> , 2016, 30, 132-145.	0.6	60
49	Does disallowing body checking in non-elite 13- to 14-year-old ice hockey leagues reduce rates of injury and concussion? A cohort study in two Canadian provinces. <i>British Journal of Sports Medicine</i> , 2020, 54, 414-420.	3.1	50
50	The Impact of COVID-19 on High School Student-Athlete Experiences with Physical Activity, Mental Health, and Social Connection. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3515.	1.2	50
51	Subsequent Injury Definition, Classification, and Consequence. <i>Clinical Journal of Sport Medicine</i> , 2011, 21, 508-514.	0.9	49
52	Incidence, mechanism and risk factors for injury in youth rock climbers. <i>British Journal of Sports Medicine</i> , 2015, 49, 44-50.	3.1	49
53	Economic impact study: neuromuscular training reduces the burden of injuries and costs compared to standard warm-up in youth soccer. <i>British Journal of Sports Medicine</i> , 2016, 50, 1388-1393.	3.1	49
54	Risk of Injuries in Paralympic Track and Field Differs by Impairment and Event Discipline. <i>American Journal of Sports Medicine</i> , 2016, 44, 1455-1462.	1.9	49

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55	Higher Fat Mass Is Associated With a History of Knee Injury in Youth Sport. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 80-87.	1.7	49
56	Association between MRI-defined osteoarthritis, pain, function and strength 3â€“10 years following knee joint injury in youth sport. <i>British Journal of Sports Medicine</i> , 2018, 52, 934-939.	3.1	48
57	Preseason Reports of Neck Pain, Dizziness, and Headache as Risk Factors for Concussion in Male Youth Ice Hockey Players. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 267-272.	0.9	47
58	The Effect of the â€œZero Tolerance for Head Contactâ€•Rule Change on the Risk of Concussions in Youth Ice Hockey Players. <i>American Journal of Sports Medicine</i> , 2017, 45, 468-473.	1.9	46
59	A School-Based Injury Prevention Program to Reduce Sport Injury Risk and Improve Healthy Outcomes in Youth. <i>Clinical Journal of Sport Medicine</i> , 2016, 26, 291-298.	0.9	45
60	Are We Having Fun Yet?. <i>Sports Medicine</i> , 2012, 42, 175-184.	3.1	44
61	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.	0.9	43
62	The Effectiveness of an Unstable Sandal on Low Back Pain and Golf Performance. <i>Clinical Journal of Sport Medicine</i> , 2009, 19, 464-470.	0.9	41
63	Prevention of Ankle Sprain Injuries in Youth Soccer and Basketball: Effectiveness of a Neuromuscular Training Program and Examining Risk Factors. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 325-331.	0.9	41
64	Injury Prevention and Future Research. , 2005, 49, 170-191.		40
65	Is body mass index a risk factor for sport injury in adolescents?. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 401-405.	0.6	40
66	Absence of Differences Between Male and Female Adolescents With Prior Sport Concussion. <i>Journal of Head Trauma Rehabilitation</i> , 2014, 29, 257-264.	1.0	40
67	Test-Retest Reliability of Isokinetic Hip Adductor and Flexor Muscle Strength. <i>Clinical Journal of Sport Medicine</i> , 1999, 9, 79-85.	0.9	39
68	Past Injury as a Risk Factor: An Illustrative Example Where Appearances Are Deceiving. <i>American Journal of Epidemiology</i> , 2011, 173, 941-948.	1.6	39
69	Changes in Measures of Cervical Spine Function, Vestibulo-ocular Reflex, Dynamic Balance, and Divided Attention Following Sport-Related Concussion in Elite Youth Ice Hockey Players. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 974-981.	1.7	39
70	Predictors of FIFA 11+ Implementation Intention in Female Adolescent Soccer: An Application of the Health Action Process Approach (HAPA) Model. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 657.	1.2	38
71	Health-related Outcomes after a Youth Sportâ€“related Knee Injury. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 255-263.	0.2	38
72	Advancing adherence research in sport injury prevention. <i>British Journal of Sports Medicine</i> , 2018, 52, 1078-1079.	3.1	36

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73	Self-reported sports injuries and later-life health status in 3357 retired Olympians from 131 countries: a cross-sectional survey among those competing in the games between London 1948 and PyeongChang 2018. <i>British Journal of Sports Medicine</i> , 2021, 55, 46-53.	3.1	36
74	Consensus Statement on Sports-Related Concussions in Youth Sports Using a Modified Delphi Approach. <i>JAMA Pediatrics</i> , 2020, 174, 79.	3.3	35
75	Injury prevention in paediatric sport-related injuries: a scientific approach. <i>British Journal of Sports Medicine</i> , 2010, 44, 64-69.	3.1	34
76	Test-retest reliability of KINARM robot sensorimotor and cognitive assessment: in pediatric ice hockey players. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2015, 12, 78.	2.4	34
77	Comparison of hip and knee strength in males with and without patellofemoral pain. <i>Physical Therapy in Sport</i> , 2015, 16, 215-221.	0.8	33
78	Feature-specific terrain park-injury rates and risk factors in snowboarders: a case-control study. <i>British Journal of Sports Medicine</i> , 2014, 48, 23-28.	3.1	32
79	The effect of the addition of hip strengthening exercises to a lumbopelvic exercise programme for the treatment of non-specific low back pain: A randomized controlled trial. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 626-631.	0.6	31
80	Considering Cluster Analysis in Sport Medicine and Injury Prevention Research. <i>Clinical Journal of Sport Medicine</i> , 2007, 17, 211-214.	0.9	30
81	Risk of injury and concussion associated with team performance and penalty minutes in competitive youth ice hockey. <i>British Journal of Sports Medicine</i> , 2011, 45, 1289-1293.	3.1	30
82	Injury rates, types, mechanisms and risk factors in female youth ice hockey. <i>British Journal of Sports Medicine</i> , 2014, 48, 51-56.	3.1	30
83	Reality check: the cost-effectiveness of removing body checking from youth ice hockey. <i>British Journal of Sports Medicine</i> , 2014, 48, 1299-1305.	3.1	30
84	Para sport translation of the IOC consensus on recording and reporting of data for injury and illness in sport. <i>British Journal of Sports Medicine</i> , 2021, 55, 1068-1076.	3.1	30
85	Assessing the representativeness of Canadian Hospitals Injury Reporting and Prevention Programme (CHIRPP) sport and recreational injury data in Calgary, Canada. <i>International Journal of Injury Control and Safety Promotion</i> , 2013, 20, 19-26.	1.0	29
86	Differences in subchondral bone plate and cartilage thickness between women with anterior cruciate ligament reconstructions and uninjured controls. <i>Osteoarthritis and Cartilage</i> , 2018, 26, 929-939.	0.6	29
87	How much, how often, how well? Adherence to a neuromuscular training warm-up injury prevention program in youth basketball. <i>Journal of Sports Sciences</i> , 2020, 38, 2329-2337.	1.0	29
88	Concussion Burden, Recovery, and Risk Factors in Elite Youth Ice Hockey Players. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, 70-77.	0.9	28
89	Subchondral bone microarchitecture in ACL reconstructed knees of young women: A comparison with contralateral and uninjured control knees. <i>Bone</i> , 2018, 111, 1-8.	1.4	27
90	Implementing a junior high school-based programme to reduce sports injuries through neuromuscular training (iSPRINT): a cluster randomised controlled trial (RCT). <i>British Journal of Sports Medicine</i> , 2020, 54, 913-919.	3.1	27

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91	Injury prevention in kids' adventure and extreme sports: future directions. <i>Research in Sports Medicine</i> , 2018, 26, 199-211.	0.7	25
92	Workload a-WEAR-ness: Monitoring Workload in Team Sports With Wearable Technology. A Scoping Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 549-563.	1.7	25
93	Cervicovestibular rehabilitation following sport-related concussion. <i>British Journal of Sports Medicine</i> , 2018, 52, 100-101.	3.1	24
94	Mouthguard use in youth ice hockey and the risk of concussion: nested case-control study of 315 cases. <i>British Journal of Sports Medicine</i> , 2020, 54, 866-870.	3.1	24
95	Examining Attitudes Toward Body Checking, Levels of Emotional Empathy, and Levels of Aggression in Body Checking and Non-Body Checking Youth Hockey Leagues. <i>Clinical Journal of Sport Medicine</i> , 2009, 19, 207-215.	0.9	23
96	Characteristics of Injuries Sustained by Snowboarders in a Terrain Park. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 172-177.	0.9	23
97	The Role of Psychosocial Risk Factors for Injury in Elite Youth Ice Hockey. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 216-221.	0.9	23
98	Sport participation and injury rates in high school students: A Canadian survey of 2029 adolescents. <i>Journal of Safety Research</i> , 2021, 78, 314-321.	1.7	23
99	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.	0.6	22
100	Injury Prevention and Future Research. , 2005, 48, 179-200.		21
101	The effects of isolated ankle strengthening and functional balance training on strength, running mechanics, postural control and injury prevention in novice runners: design of a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 407.	0.8	21
102	The Association Between Moderate and Vigorous Physical Activity and Time to Medical Clearance to Return to Play Following Sport-Related Concussion in Youth Ice Hockey Players. <i>Frontiers in Neurology</i> , 2019, 10, 588.	1.1	20
103	Baseline Performance of High School Rugby Players on the Sport Concussion Assessment Tool 5. <i>Journal of Athletic Training</i> , 2020, 55, 116-123.	0.9	20
104	Informing body checking policy in youth ice hockey in Canada: A discussion meeting with researchers and community stakeholders. <i>Canadian Journal of Public Health</i> , 2014, 105, e445-e449.	1.1	19
105	Validation of a commercially available inertial measurement unit for recording jump load in youth basketball players. <i>Journal of Sports Sciences</i> , 2020, 38, 928-936.	1.0	19
106	Body checking in non-elite adolescent ice hockey leagues: it is never too late for policy change aiming to protect the health of adolescents. <i>British Journal of Sports Medicine</i> , 2022, 56, 12-17.	3.1	19
107	Prevention of Sport-related Facial Injuries. <i>Clinics in Sports Medicine</i> , 2017, 36, 257-278.	0.9	18
108	Between-Day Reliability of Pre-Participation Screening Components in Pre-Professional Ballet and Contemporary Dancers. <i>Journal of Dance Medicine and Science</i> , 2018, 22, 54-62.	0.2	17

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109	Epidemiology of all-cause complaint injuries in youth basketball. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2466-2476.	1.3	17
110	A Warm-Up Program to Reduce Injuries in Youth Field Hockey Players: A Quasi-Experiment. <i>Journal of Athletic Training</i> , 2019, 54, 374-383.	0.9	16
111	Association Between Previous Injury and Risk Factors for Future Injury in Preprofessional Ballet and Contemporary Dancers. <i>Clinical Journal of Sport Medicine</i> , 2019, 29, 209-217.	0.9	16
112	Statement on methods in sport injury research from the 1st METHODS MATTER Meeting, Copenhagen, 2019. <i>British Journal of Sports Medicine</i> , 2020, 54, 941-941.	3.1	16
113	A qualitative investigation of the attitudes and beliefs about physical activity and post-traumatic osteoarthritis in young adults 3-10 years after an intra-articular knee injury. <i>Physical Therapy in Sport</i> , 2018, 32, 98-108.	0.8	15
114	Adapting the Dynamic, Recursive Model of Sport Injury to Concussion: An Individualized Approach to Concussion Prevention, Detection, Assessment, and Treatment. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 799-810.	1.7	15
115	The SHRed Injuries Basketball Neuromuscular Training Warm-up Program Reduces Ankle and Knee Injury Rates by 36% in Youth Basketball. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 40-48.	1.7	15
116	Development of a clinical static and dynamic standing balance measurement tool appropriate for use in adolescents. <i>Physical Therapy</i> , 2005, 85, 502-14.	1.1	15
117	The incidence of behaviours associated with body checking among youth ice hockey players. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 463-467.	0.6	14
118	Psychosocial Outcomes of Sport Concussions in Youth Hockey Players. <i>Archives of Clinical Neuropsychology</i> , 2016, 31, 297-304.	0.3	14
119	Epidemiology of Facial Injuries in Sport. <i>Clinics in Sports Medicine</i> , 2017, 36, 237-255.	0.9	14
120	Diagnostic Accuracy of a Self-report Measure of Patellar Tendinopathy in Youth Basketball. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 758-766.	1.7	14
121	Gait Adaptations in Youth With Juvenile Idiopathic Arthritis. <i>Arthritis Care and Research</i> , 2020, 72, 917-924.	1.5	14
122	Impact of the FIFA 11+ on the structure of select muscles in adolescent female soccer players. <i>Physical Therapy in Sport</i> , 2015, 16, 228-235.	0.8	13
123	What are the risk factors for injuries and injury prevention strategies for skiers and snowboarders in terrain parks and half-pipes? A systematic review. <i>British Journal of Sports Medicine</i> , 2019, 53, 19-24.	3.1	13
124	Classification of gait muscle activation patterns according to knee injury history using a support vector machine approach. <i>Human Movement Science</i> , 2019, 66, 335-346.	0.6	13
125	Baseline Evaluation in Youth Ice Hockey Players: Comparing Methods for Documenting Prior Concussions and Attention or Learning Disorders. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 329-335.	1.7	12
126	The impact of previous knee injury on force plate and field-based measures of balance. <i>Clinical Biomechanics</i> , 2015, 30, 832-838.	0.5	12

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127	Examining Measures of Weight as Risk Factors for Sport-Related Injury in Adolescents. Hindawi Publishing Corporation, 2016, 2016, 1-5.	2.3	12
128	Multi-joint gait clustering for children and youth with diplegic cerebral palsy. PLoS ONE, 2018, 13, e0205174.	1.1	12
129	Internal and External Workload in Youth Basketball Players Who Are Symptomatic and Asymptomatic for Patellar Tendinopathy. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 402-408.	1.7	12
130	The English Knee Self-Efficacy Scale is a valid and reliable measure for knee-specific self-efficacy in individuals with a sport-related knee injury in the past 5 years. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 616-626.	2.3	12
131	Does decreased muscle strength cause acute muscle strain injury in sport? A systematic review of the evidence. Physical Therapy Reviews, 1999, 4, 141-151.	0.3	11
132	Knowledge translation in sport injury prevention research: an example in youth ice hockey in Canada. British Journal of Sports Medicine, 2014, 48, 941-942.	3.1	11
133	Reliability of the knee muscle co-contraction index during gait in young adults with and without knee injury history. Journal of Electromyography and Kinesiology, 2018, 38, 17-27.	0.7	11
134	Warm-Ups and Coaches' Perceptions: Searching for Clues to Improve Injury Prevention in Youth Basketball. Frontiers in Sports and Active Living, 2021, 3, 619291.	0.9	11
135	Effect of Anterior Cruciate Ligament Rupture on Physical Activity, Sports Participation, Patient-Reported Health Outcomes, and Physical Function in Young Female Athletes. American Journal of Sports Medicine, 2021, 49, 1460-1469.	1.9	11
136	Comparing the characteristics of snowboarders injured in a terrain park who present to the ski patrol, the emergency department or both. International Journal of Injury Control and Safety Promotion, 2014, 21, 244-251.	1.0	10
137	Psychometric Properties and Reference Values for the ImPACT Neurocognitive Test Battery in a Sample of Elite Youth Ice Hockey Players. Archives of Clinical Neuropsychology, 2014, 29, 141-151.	0.3	10
138	Do children and adolescent ice hockey players with and without a history of concussion differ in robotic testing of sensory, motor and cognitive function?. Journal of NeuroEngineering and Rehabilitation, 2016, 13, 89.	2.4	10
139	Jumper's Knee. Clinical Journal of Sport Medicine, 2018, Publish Ahead of Print, 489-494.	0.9	10
140	Association between concussion education and concussion knowledge, beliefs and behaviours among youth ice hockey parents and coaches: a cross-sectional study. BMJ Open, 2020, 10, e038166.	0.8	10
141	Vertical Drop Jump Performance in Youth with Juvenile Idiopathic Arthritis. Arthritis Care and Research, 2020, 73, 955-963.	1.5	10
142	Factors Associated With Clinical Recovery After Concussion in Youth Ice Hockey Players. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110133.	0.8	10
143	Bodychecking in youth ice hockey. Paediatrics and Child Health, 2012, 17, 509-509.	0.3	10
144	Association between pre-participation characteristics and risk of injury amongst pre-professional dancers. Physical Therapy in Sport, 2021, 52, 239-247.	0.8	10

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145	Assessing remedies for missing weekly individual exposure in sport injury studies. <i>Injury Prevention</i> , 2014, 20, 177-182.	1.2	9
146	Listening to a personal music player is associated with fewer but more serious injuries among snowboarders in a terrain park: a case-control study. <i>British Journal of Sports Medicine</i> , 2015, 49, 62-66.	3.1	9
147	The Effect of Injury Definition and Surveillance Methodology on Measures of Injury Occurrence and Burden in Elite Volleyball. <i>International Journal of Sports Medicine</i> , 2018, 39, 860-866.	0.8	9
148	Evaluating the Effects of a Novel Neuromuscular Neck Training Device on Multiplanar Static and Dynamic Neck Strength: A Pilot Study. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 708-716.	1.0	9
149	Ice Hockey Summit II. <i>Clinical Journal of Sport Medicine</i> , 2015, 25, 78-87.	0.9	8
150	Professional learning and development of postdoctoral scholars: a scoping review protocol. <i>Systematic Reviews</i> , 2018, 7, 224.	2.5	8
151	The Canadian Traumatic Brain Injury Research Consortium: Epitomizing Collaborative Research in Canada. <i>Journal of Neurotrauma</i> , 2018, 35, 1858-1863.	1.7	8
152	Are Rule Changes the Low-Hanging Fruit for Concussion Prevention in Youth Sport?. <i>JAMA Pediatrics</i> , 2019, 173, 309.	3.3	8
153	Secondary consequences of juvenile idiopathic arthritis in children and adolescents with knee involvement: physical activity, adiposity, fitness, and functional performance. <i>Rheumatology International</i> , 2022, 42, 319-327.	1.5	8
154	No association found between body checking experience and injury or concussion rates in adolescent ice hockey players. <i>British Journal of Sports Medicine</i> , 2022, 56, 1337-1344.	3.1	8
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