

B Hagel

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

1,727
citations

331259

21
h-index

288905

40
g-index

72
all docs

72
docs citations

72
times ranked

1016
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	An Economic Evaluation of Disallowing Body Checking in 11- to 12-Year-Old Ice Hockey Leagues. <i>Sports Health</i> , 2022, 14, 292-298.	1.3	4
3	Pilot study to evaluate school safety zone built environment interventions. <i>Injury Prevention</i> , 2022, 28, 243-248.	1.2	7
4	Linkage of Emergency Medical Services and Hospital Data: A Necessary Precursor to Improve Understanding of Outcomes of Prehospital Care. <i>Prehospital Emergency Care</i> , 2022, 26, 801-810.	1.0	6
5	Child pedestrian and cyclist injuries, and the built and social environment across Canadian cities: the Child Active Transportation Safety and the Environment Study (CHASE). <i>Injury Prevention</i> , 2022, 28, 311-317.	1.2	9
6	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
7	Terrain park feature compliance with Québec ski area safety recommendations. <i>Injury Prevention</i> , 2021, 27, 215-220.	1.2	2
8	The association between removing and reintroducing man-made jumps in terrain parks and severe alpine skiing and snowboarding injuries. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 212-217.	0.6	2
9	State-of-the-art review: preventing child and youth pedestrian motor vehicle collisions: critical issues and future directions. <i>Injury Prevention</i> , 2021, 27, 77-84.	1.2	25
10	Methodological considerations in MVC epidemiological research. <i>Injury Prevention</i> , 2021, 27, 155-160.	1.2	3
11	Padded Headgear does not Reduce the Incidence of Match Concussions in Professional Men's Rugby Union: A Case-control Study of 417 Cases. <i>International Journal of Sports Medicine</i> , 2021, 42, 930-935.	0.8	9
12	Incidence of Head Contacts, Penalties, and Player Contact Behaviors in Youth Ice Hockey: Evaluating the "Zero Tolerance for Head Contact" Policy Change. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712199237.	0.8	6
13	Factors Associated With Clinical Recovery After Concussion in Youth Ice Hockey Players. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110133.	0.8	10
14	Canadian High School Rugby Coaches Readiness for an Injury Prevention Strategy Implementation: Evaluating a Train-the-Coach Workshop. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 672603.	0.9	6
15	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
16	The effectiveness of booster seat use in motor vehicle collisions. <i>Accident Analysis and Prevention</i> , 2021, 159, 106296.	3.0	6
17	Helmet Fit Assessment and Concussion Risk in Youth Ice Hockey Players: A Nested Case-Control Study. <i>Journal of Athletic Training</i> , 2021, 56, 845-850.	0.9	0
18	431...Protective equipment in youth ice hockey: are mouthguards and helmet age relevant in evaluating concussion risk?., 2021, , .		1

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19	430â€¦A novel virtual helmet fit assessment for ice hockey and ringette players amidst the COVID-19 pandemic. , 2021, , .		0
20	079â€¦Sport-related injury in high school students: checking in after a decade of injury prevention interventions. , 2021, , .		0
21	Helmet Fit Assessment and Concussion Risk in Youth Ice Hockey Players: A Nested Case-Control Study. Journal of Athletic Training, 2021, 56, 845-850.	0.9	5
22	Implementing a junior high school-based programme to reduce sports injuries through neuromuscular training (iSPRINT): a cluster randomised controlled trial (RCT). British Journal of Sports Medicine, 2020, 54, 913-919.	3.1	27
23	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. British Journal of Sports Medicine, 2020, 54, 414-420.	3.1	50
24	Mouthguard use in youth ice hockey and the risk of concussion: nested caseâ€“control study of 315 cases. British Journal of Sports Medicine, 2020, 54, 866-870.	3.1	24
25	Plight of the distracted pedestrian: a research synthesis and meta-analysis of mobile phone use on crossing behaviour. Injury Prevention, 2020, 26, 170-176.	1.2	58
26	What are the risk factors for injuries and injury prevention strategies for skiers and snowboarders in terrain parks and half-pipes? A systematic review. British Journal of Sports Medicine, 2019, 53, 19-24.	3.1	13
27	Identifying motorist characteristics associated with youth bicycleâ€“motor vehicle collisions. Traffic Injury Prevention, 2019, 20, 744-748.	0.6	5
28	Child and adolescent bicycling injuries involving motor vehicle collisions. Injury Epidemiology, 2019, 6, 7.	0.8	3
29	The built environment and active transportation safety in children and youth: a study protocol. BMC Public Health, 2019, 19, 728.	1.2	14
30	Adaptation of a Canadian culpability scoring tool to Alberta police traffic collision report data. Traffic Injury Prevention, 2019, 20, 270-275.	0.6	6
31	Ski and snowboard school programs: Injury surveillance and risk factors for gradeâ€“specific injury. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1569-1577.	1.3	8
32	MPO3: The epidemiology of mortality in patients transported by emergency medical services (EMS). Canadian Journal of Emergency Medicine, 2018, 20, S41-S41.	0.5	1
33	The risk of injury associated with body checking among Pee Wee ice hockey players: an evaluation of Hockey Canadaâ€™s national body checking policy change. British Journal of Sports Medicine, 2017, 51, 1767-1772.	3.1	61
34	The effect of a national body checking policy change on concussion risk in youth ice hockey players. British Journal of Sports Medicine, 2017, 51, A70.3-A71.	3.1	1
35	The association between previous history of concussion and sport-specific skills in youth ice hockey players. British Journal of Sports Medicine, 2017, 51, A44.2-A44.	3.1	0
36	THE EFFECTIVENESS OF A NATIONAL BODY CHECKING POLICY CHANGE ON REDUCING INJURY RISK IN YOUTH ICE HOCKEY. British Journal of Sports Medicine, 2017, 51, 298.2-298.	3.1	0

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37	PREVENTING CONCUSSIONS IN YOUTH ICE HOCKEY: THE EFFECT OF LOCAL BODY CHECKING POLICY CHANGE. <i>British Journal of Sports Medicine</i> , 2017, 51, 298.3-299.	3.1	0
38	Risk Factors for Bicycling Injuries in Children and Adolescents: A Systematic Review. <i>Pediatrics</i> , 2016, 138, e20160282.	1.0	21
39	155â€¦Research to support the implementation of a public health policy on helmet use in alpine ski areas. <i>Injury Prevention</i> , 2016, 22, A57.2-A57.	1.2	0
40	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
41	The epidemiology of fatal cyclist crashes over a 14-year period in Alberta, Canada. <i>BMC Public Health</i> , 2015, 15, 1142.	1.2	11
42	Building the evidence base for safe and active bicycling: an historical commentary on Rivara et al: epidemiology of bicycle injuries and risk factors for serious injury. <i>Injury Prevention</i> , 2015, 21, 52-52.	1.2	2
43	Severe bicycling injury risk factors in children and adolescents: A caseâ€“control study. <i>Accident Analysis and Prevention</i> , 2015, 78, 165-172.	3.0	26
44	Making the most of injury surveillance data: Using narrative text to identify exposure information in case-control studies. <i>Injury</i> , 2015, 46, 891-897.	0.7	20
45	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
46	Comparing the characteristics of snowboarders injured in a terrain park who present to the ski patrol, the emergency department or both. <i>International Journal of Injury Control and Safety Promotion</i> , 2014, 21, 244-251.	1.0	10
47	Feature-specific terrain park-injury rates and risk factors in snowboarders: a caseâ€“control study. <i>British Journal of Sports Medicine</i> , 2014, 48, 23-28.	3.1	32
48	THE EFFECT OF REMOVING MAN-MADE JUMPS FROM SNOW-PARKS ON THE RISK OF SEVERE SKI-PATROL REPORTED INJURIES SUSTAINED BY SKIERS AND SNOWBOARDERS. <i>British Journal of Sports Medicine</i> , 2014, 48, 600.2-601.	3.1	1
49	EVALUATION OF A BODY CHECKING POLICY CHANGE AS AN INJURY PREVENTION STRATEGY FOR NON-ELITE YOUTH ICE HOCKEY PLAYERS. <i>British Journal of Sports Medicine</i> , 2014, 48, 591.1-591.	3.1	2
50	Mountain bike terrain park-related injuries: an emerging cause of morbidity. <i>International Journal of Injury Control and Safety Promotion</i> , 2014, 21, 29-46.	1.0	9
51	Trends in head injuries associated with mandatory bicycle helmet legislation targeting children and adolescents. <i>Accident Analysis and Prevention</i> , 2013, 59, 206-212.	3.0	37
52	Does changing policy to disallow body checking reduce the risk of concussion in 11 and 12-year-old ice hockey players?. <i>British Journal of Sports Medicine</i> , 2013, 47, e1.5-e1.	3.1	1
53	Environmental Determinants of Bicycling Injuries in Alberta, Canada. <i>Journal of Environmental and Public Health</i> , 2012, 2012, 1-12.	0.4	23
54	DOES BODY CHECKING POLICY TO DISALLOW BODY CHECKING REDUCE THE RISK OF INJURY AND CONCUSSION IN 11 AND 12-YEAR-OLD NON-ELITE ICE HOCKEY PLAYERS IN CANADA?. <i>Injury Prevention</i> , 2012, 18, A37.2-A37.	1.2	0

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55	Risk of injury associated with bodychecking experience among youth hockey players. Cmaj, 2011, 183, 1249-1256.	0.9	117
56	Emergency department injury surveillance and aetiological research: bridging the gap with the two-stage case-control study design. Injury Prevention, 2011, 17, 114-118.	1.2	2
57	Risk of Injury Associated With Body Checking Among Youth Ice Hockey Players. JAMA - Journal of the American Medical Association, 2010, 303, 2265.	3.8	217
58	Self-reported skill level and injury severity in skiers and snowboarders. Journal of Science and Medicine in Sport, 2010, 13, 39-41.	0.6	36
59	Helmet Use and Risk of Neck Injury in Skiers and Snowboarders. American Journal of Epidemiology, 2010, 171, 1134-1143.	1.6	33
60	Risk factors for injury and severe injury in youth ice hockey: a systematic review of the literature. Injury Prevention, 2010, 16, 113-118.	1.2	91
61	The prevalence and reliability of visibility aid and other risk factor data for uninjured cyclists and pedestrians in Edmonton, Alberta, Canada. Accident Analysis and Prevention, 2007, 39, 284-289.	3.0	40
62	A critical examination of arguments against bicycle helmet use and legislation. Accident Analysis and Prevention, 2006, 38, 277-278.	3.0	22
63	Effect of bodychecking on injury rates among minor ice hockey players. Cmaj, 2006, 175, 155-160.	0.9	47
64	Injury prevention: a glossary of terms. Journal of Epidemiology and Community Health, 2005, 59, 182-185.	2.0	39
65	Effectiveness of helmets in skiers and snowboarders: case-control and case crossover study. BMJ: British Medical Journal, 2005, 330, 281.	2.4	177
66	Injuries Among Skiers and Snowboarders in Quebec. Epidemiology, 2004, 15, 279-286.	1.2	81
67	Injury Risk in Men's Canada West University Football. American Journal of Epidemiology, 2003, 157, 825-833.	1.6	44
68	Trends in Emergency Department Reported Head and Neck Injuries Among Skiers and Snowboarders. Canadian Journal of Public Health, 2003, 94, 458-462.	1.1	21
69	Skiing and Snowboarding Injuries in the Children and Adolescents of Southern Alberta. Clinical Journal of Sport Medicine, 1999, 9, 9-17.	0.9	53
70	The evaluation of a risky behavior tool in novice pediatric skiers and snowboarders. Translational Sports Medicine, 0, , .	0.5	1
71	The effect of a ski and snowboard injury prevention video on safety knowledge in children and adolescents. Translational Sports Medicine, 0, , .	0.5	2