## Sarah A Richmond

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8919995/publications.pdf

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687335 552766 45 725 13 26 citations h-index g-index papers 49 49 49 1039 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Are Joint Injury, Sport Activity, Physical Activity, Obesity, or Occupational Activities Predictors for Osteoarthritis? A Systematic Review. Journal of Orthopaedic and Sports Physical Therapy, 2013, 43, 515-B19.	3.5	223
2	Prevention of bicycle-related injuries in children and youth: a systematic review of bicycle skills training interventions. Injury Prevention, 2014, 20, 191-195.	2.4	50
3	A School-Based Injury Prevention Program to Reduce Sport Injury Risk and Improve Healthy Outcomes in Youth. Clinical Journal of Sport Medicine, 2016, 26, 291-298.	1.8	45
4	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
5	Is body mass index a risk factor for sport injury in adolescents?. Journal of Science and Medicine in Sport, 2013, 16, 401-405.	1.3	40
6	School environments and social risk factors for child pedestrian-motor vehicle collisions: A case-control study. Accident Analysis and Prevention, 2017, 98, 252-258.	5.7	32
7	A Community of Practice for Knowledge Translation Trainees: An Innovative Approach for Learning and Collaboration. Journal of Continuing Education in the Health Professions, 2013, 33, 274-281.	1.3	26
8	Exploring the impact of a dedicated streetcar right-of-way on pedestrian motor vehicle collisions: A quasi experimental design. Accident Analysis and Prevention, 2014, 71, 222-227.	5.7	24
9	E-cigarettes: A new hazard for children and adolescents. Paediatrics and Child Health, 2018, 23, 255-259.	0.6	22
10	The impact of pedestrian countdown signals on pedestrian-motor vehicle collisions: a reanalysis of data from a quasi-experimental study. Injury Prevention, 2014, 20, 155-158.	2.4	20
11	Defining sustainability in practice: views from implementing real-world innovations in health care. BMC Health Services Research, 2020, 20, 87.	2.2	19
12	Childhood unintentional injury: The impact of family income, education level, occupation status, and other measures of socioeconomic status. A systematic review. Paediatrics and Child Health, 2021, 26, e39-e45.	0.6	18
13	Epidemiology of yoga-related injuries in Canada from 1991 to 2010: a case series study. International Journal of Injury Control and Safety Promotion, 2016, 23, 284-290.	2.0	17
14	A systematic review of the risk factors and interventions for the prevention of playground injuries. Canadian Journal of Public Health, 2018, 109, 134-149.	2.3	14
15	The built environment and active transportation safety in children and youth: a study protocol. BMC Public Health, 2019, 19, 728.	2.9	14
16	Trends in unintentional injury mortality in Canadian children 1950–2009 and association with selected population-level interventions. Canadian Journal of Public Health, 2016, 107, e431-e437.	2.3	13
17	Examining Measures of Weight as Risk Factors for Sport-Related Injury in Adolescents. Hindawi Publishing Corporation, 2016, 2016, 1-5.	1.1	12
18	Knowledge translation in sport injury prevention research: an example in youth ice hockey in Canada. British Journal of Sports Medicine, 2014, 48, 941-942.	6.7	11

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19	Examining the impact of cycle lanes on cyclist-motor vehicle collisions in the city of Toronto. Journal of Transport and Health, 2016, 3, 523-528.	2.2	11
20	The development of a framework to integrate evidence into a national injury prevention strategy. Journal of Public Health, 2015, 37, fdu069.	1.8	8
21	Identifying factors influencing sustainability of innovations in cancer survivorship care: a qualitative study. BMJ Open, 2021, 11, e042503.	1.9	7
22	Direct observations of active school transportation and stroller use in kindergarten children. Preventive Medicine Reports, 2016, 4, 558-562.	1.8	6
23	E-cigarettes: A new hazard for children and adolescents. Paediatrics and Child Health, 2020, 25, 317-321.	0.6	6
24	Vaping-related injury and illness among Canadian children and adolescents: a one-time survey of paediatric providers. BMJ Paediatrics Open, 2020, 4, e000840.	1.4	6
25	The impact of pedestrian countdown signals on single and two vehicle motor vehicle collisions: a quasi-experimental study. International Journal of Injury Control and Safety Promotion, 2017, 24, 429-434.	2.0	5
26	Supporting public health practice in healthy growth and development in the Province of Ontario, Canada. Public Health Nursing, 2020, 37, 412-421.	1.5	5
27	How can we support best practice? A situational assessment of injury prevention practice in public health. BMC Public Health, 2020, 20, 431.	2.9	5
28	â€~Active & Safe Central': development of an online resource for the prevention of injury in sport and recreational activity. Injury Prevention, 2019, 25, 546-551.	2.4	4
29	Spatial distribution of pedestrian-motor vehicle collisions before and after pedestrian countdown signal installation in Toronto, Canada. Injury Prevention, 2019, 25, 110-115.	2.4	4
30	Strengthening public health nutrition: findings from a situational assessment to inform system-wide capacity building in Ontario, Canada. Public Health Nutrition, 2020, 23, 3045-3055.	2.2	4
31	Active & Safe Central: using a mixed-methods design and the RE-AIM framework to evaluate a sport and recreational injury prevention resource for practitioners in Canada. BMJ Open, 2021, 11, e039070.	1.9	4
32	THE EFFICACY OF A NEUROMUSCULAR TRAINING INJURY PREVENTION WARM-UP PROGRAM IN JUNIOR HIGH SCHOOL STUDENTS. British Journal of Sports Medicine, 2017, 51, 379.1-379.	6.7	3
33	Temperament and fracture in preschool-aged children. Paediatrics and Child Health, 2017, 22, 195-198.	0.6	2
34	Acute injury or illness related to the inhalation of vaping aerosols among children and adolescents across Canada: A cross-sectional survey of Canadian paediatricians. Paediatrics and Child Health, 2022, 27, 43-49.	0.6	2
35	461â€Association between temperament and fracture risk in preschool-age children: a case control study. Injury Prevention, 2016, 22, A168.1-A168.	2.4	О
36	1046â€The canadian injury prevention trainee network: building capacity for the future of injury prevention research. Injury Prevention, 2016, 22, A372.2-A372.	2.4	0

#	Article	IF	Citations
37	524â€Preventing motor vehicle-related fatalities: a collaborative project to enhance coronial data capture and use. Injury Prevention, 2016, 22, A189.1-A189.	2.4	O
38	204â€The Canadian Injury Prevention Curriculum: using an integrated knowledge-translation approach. Injury Prevention, 2016, 22, A74.2-A75.	2.4	0
39	A SYSTEMATIC REVIEW OF THE ASSOCIATION BETWEEN ADIPOSITY AND SPORT INJURY RISK IN YOUTH. British Journal of Sports Medicine, 2017, 51, 396.2-397.	6.7	O
40	PW 1827â€Active & Direction and resource for the prevention of injury in sport and recreational activity., 2018,,.		0
41	PA 05-5-1993 A school-based program to reduce injuries through neuromuscular training: isprint a cluster-randomized controlled trial. , 2018, , .		O
42	Child injuries in land vehicles that do not require restraints. International Journal of Injury Control and Safety Promotion, 2020, 27, 347-354.	2.0	0
43	Material deprivation and rates of all-terrain vehicle- and snowmobile-related injuries in Ontario from 2003 to 2018: a population-based study. Canadian Journal of Public Health, 2021, 112, 304-312.	2.3	O
44	PW 2340â€How can we support best practice? a situational assessment of injury prevention practice in public health., 2018,,.		0
45	051â€lmplementing a school prevention program to reduce injuries through neuromuscular training (iSPRINT): a cluster-randomized controlled trial. , 2021, , .		0