Lucie Laflamme

List of Publications by Year in descending order

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209 papers 5,082 citations

94433 37 h-index 59 g-index

212 all docs 212 docs citations

times ranked

212

5942 citing authors

#	Article	IF	CITATIONS
1	Fall-Risk-Increasing Drugs: A Systematic Review and Meta-Analysis: II. Psychotropics. Journal of the American Medical Directors Association, 2018, 19, 371.e11-371.e17.	2.5	235
2	Social differences in traffic injury risks in childhood and youtha literature review and a research agenda. Injury Prevention, 2000, 6, 293-298.	2.4	173
3	Fall-Risk-Increasing Drugs: A Systematic Review and Meta-analysis: III. Others. Journal of the American Medical Directors Association, 2018, 19, 372.e1-372.e8.	2.5	163
4	Aging and occupational accidents a review of the literature of the last three decades. Safety Science, 1995, 21, 145-161.	4.9	133
5	Cohort Profile: The Stockholm Public Health Cohort. International Journal of Epidemiology, 2013, 42, 1263-1272.	1.9	129
6	EXPERIENCED STRESS, PSYCHOLOGICAL SYMPTOMS, SELF-RATED HEALTH AND ACADEMIC ACHIEVEMENT: A LONGITUDINAL STUDY OF SWEDISH UNIVERSITY STUDENTS. Social Behavior and Personality, 2008, 36, 183-196.	0.6	117
7	Incidence and patterns of childhood burn injuries in the Western Cape, South Africa. Burns, 2004, 30, 341-347.	1.9	115
8	Falls and Fall-Related Injuries Among the Elderly: A Survey of Residential-Care Facilities in a Swedish Municipality. Journal of Community Health, 2004, 29, 129-140.	3.8	110
9	The requirements and challenges in preventing of road traffic injury in Iran. A qualitative study. BMC Public Health, 2009, 9, 486.	2.9	98
10	Socioeconomic differences in road traffic injuries during childhood and youth: a closer look at different kinds of road user. Journal of Epidemiology and Community Health, 2001, 55, 858-862.	3.7	92
11	Reflections on the Global Burden of Disease 2010 Estimates. PLoS Medicine, 2013, 10, e1001477.	8.4	89
12	Post-crash management of road traffic injury victims in Iran. Stakeholders' views on current barriers and potential facilitators. BMC Emergency Medicine, 2009, 9, 8.	1.9	83
13	20 Years of Research on Socioeconomic Inequality and Children'sâ€"Unintentional Injuries Understanding the Cause-Specific Evidence at Hand. International Journal of Pediatrics (United) Tj ETQq1 1 0.78	43 04 8rgB1	Γ/Oswerlock 10
14	Socioeconomic aspects of the circumstances and consequences of car crashes among young adults. Social Science and Medicine, 2005, 60, 287-295.	3.8	80
15	Perceived Quality of Life and Self-Rated Health among First-Year University Students. Social Indicators Research, 2004, 68, 221-234.	2.7	78
16	Injuries among children in Karachi, Pakistan—what, where and how. Public Health, 2004, 118, 114-120.	2.9	78
17	Newly Initiated Opioid Treatment and the Risk of Fall-Related Injuries. CNS Drugs, 2013, 27, 155-161.	5. 9	78
18	Socioeconomic differences in injury risks in childhood and adolescence: a nation-wide study of intentional and unintentional injuries in Sweden. Injury Prevention, 2002, 8, 137-142.	2.4	74

#	Article	IF	Citations
19	Health Behaviors, Self-Rated Health, and Quality of Life: A Study Among First-Year Swedish University Students. Journal of American College Health, 2003, 51, 156-162.	1.5	73
20	Type, Number or Both? A Population-Based Matched Case-Control Study on the Risk of Fall Injuries among Older People and Number of Medications beyond Fall-Inducing Drugs. PLoS ONE, 2015, 10, e0123390.	2.5	59
21	Socioeconomic differences in Swedish children and adolescents injured in road traffic incidents: cross sectional study. BMJ: British Medical Journal, 2002, 324, 396-397.	2.3	58
22	Socioeconomic disparities and attempted suicide: state of knowledge and implications for research and prevention. International Journal of Injury Control and Safety Promotion, 2010, 17, 23-40.	2.0	57
23	Interference between work and outside-work demands relative to health: unwinding possibilities among full-time and part-time employees. International Journal of Behavioral Medicine, 2007, 14, 229-236.	1.7	56
24	A Smartphone App and Cloud-Based Consultation System for Burn Injury Emergency Care. PLoS ONE, 2016, 11, e0147253.	2.5	53
25	Area characteristics and determinants of hospitalised childhood burn injury: A study in the city of Cape Town. Public Health, 2006, 120, 115-124.	2.9	49
26	The risk of fall injury in relation to commonly prescribed medications among older people-a Swedish case-control study. European Journal of Public Health, 2015, 25, 527-532.	0.3	48
27	Impaired driving and motor vehicle crashes among Swedish youth: An investigation into drivers' sociodemographic characteristics. Accident Analysis and Prevention, 2005, 37, 605-611.	5.7	47
28	Fatal crashes involving young unlicensed drivers in the U.S Journal of Safety Research, 2006, 37, 385-393.	3.6	47
29	Medication and fall injury in the elderly population; do individual demographics, health status and lifestyle matter?. BMC Geriatrics, 2014, 14, 92.	2.7	47
30	The global burden of child burn injuries in light of country level economic development and income inequality. Preventive Medicine Reports, 2017, 6, 115-120.	1.8	47
31	Active commuting to and from school among Swedish children-a national and regional study. European Journal of Public Health, 2012, 22, 209-214.	0.3	46
32	A better understanding of occupational accident genesis to improve safety in the workplace. Journal of Occupational Accidents, 1990, 12, 155-165.	0.1	44
33	Child home injury mortality in Europe: a 16-country analysis. European Journal of Public Health, 2011, 21, 166-170.	0.3	43
34	Gender differences in burns: A study from emergency centres in the Western Cape, South Africa. Burns, 2016, 42, 1600-1608.	1.9	43
35	Socioeconomic Background and Road Traffic Injuries: A Study of Young Car Drivers in Sweden. Traffic Injury Prevention, 2003, 4, 249-254.	1.4	40
36	Economic Growth, Motorization, and Road Traffic Injuries in the Sultanate of Oman, 1985–2009. Traffic Injury Prevention, 2013, 14, 322-328.	1.4	40

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37	The age-related risk of occupational accidents: The case of Swedish iron-ore miners. Accident Analysis and Prevention, 1996, 28, 349-357.	5 . 7	39
38	Estimating road traffic mortality more accurately: Use of the capture–recapture method in the West Azarbaijan Province of Iran. International Journal of Injury Control and Safety Promotion, 2008, 15, 9-17.	2.0	39
39	Neighbourhood social and socio-economic composition andinjury risks. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 1488-1494.	1.5	38
40	Demographic and circumstantial accounts of burn mortality in Cape Town, South Africa, 2001-2004: An observational register based study. BMC Public Health, 2009, 9, 374.	2.9	34
41	Image-Based Medical Expert Teleconsultation in Acute Care of Injuries. A Systematic Review of Effects on Information Accuracy, Diagnostic Validity, Clinical Outcome, and User Satisfaction. PLoS ONE, 2014, 9, e98539.	2.5	34
42	How do car crashes happen among young drivers aged 18–20 years? Typical circumstances in relation to license status, alcohol impairment and injury consequences. Accident Analysis and Prevention, 2009, 41, 734-738.	5.7	33
43	Can We Trust the Use of Smartphone Cameras in Clinical Practice? Laypeople Assessment of Their Image Quality. Telemedicine Journal and E-Health, 2015, 21, 887-892.	2.8	33
44	Injury risks and socioeconomic groups in different settings. Differences in morbidity between men and between women at working ages. European Journal of Public Health, 2001, 11, 309-313.	0.3	32
45	The share of suicide in injury deaths in the South African context: sociodemographic distribution. Public Health, 2003, 117, 3-10.	2.9	30
46	Suicide mortality in South Africa. Social Psychiatry and Psychiatric Epidemiology, 2006, 41, 108-114.	3.1	30
47	Hip Fractures Among the Elderly: Personal and Contextual Social Factors That Matter. Journal of Trauma, 2007, 62, 365-369.	2.3	30
48	Acute Alcohol Consumption and Injury: Risk Associations and Attributable Fractions for Different Injury Mechanisms. Journal of Studies on Alcohol and Drugs, 2008, 69, 218-226.	1.0	30
49	Image-based teleconsultation using smartphones or tablets: qualitative assessment of medical experts. Emergency Medicine Journal, 2017, 34, 95-99.	1.0	30
50	Fatal injuries among urban children in South Africa: risk distribution and potential for reduction. Bulletin of the World Health Organization, 2010, 88, 267-272.	3.3	30
51	Caregiver experiences, contextualizations and understandings of the burn injury to their child. Accounts from low-income settings in South Africa. Child: Care, Health and Development, 2007, 33, 236-245.	1.7	29
52	Identifying accident patterns using the FAC and HAC: their application to accidents at the engine workshops of an automobile and truck factory. Safety Science, 1991, 14, 13-33.	4.9	28
53	Typical patterns in road-traffic accidents during driver training. Accident Analysis and Prevention, 2004, 36, 603-608.	5.7	28
54	Traffic injury deaths in West Azarbaijan province of Iran: a cross-sectional interview-based study on victims' characteristics and pre-hospital care. International Journal of Injury Control and Safety Promotion, 2009, 16, 119-126.	2.0	28

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55	A pattern analysis of traffic crashes fatal to older drivers. Accident Analysis and Prevention, 2009, 41, 253-258.	5.7	28
56	Typical accidents encountered by assembly workers: six scenarios for safety planning identified using multivariate methods. Accident Analysis and Prevention, 1993, 25, 399-410.	5.7	27
57	Assessment of Accuracy of Suicide Mortality Surveillance Data in South Africa. Crisis, 2007, 28, 74-81.	1.2	27
58	Verbal abuse in school. Constructions of gender among 14â€to 15â€yearâ€olds. Gender and Education, 2007, 19, 587-605.	1.7	26
59	Road traffic injuries among young car drivers by country of origin and socioeconomic position. International Journal of Public Health, 2008, 53, 40-45.	2.6	26
60	Road traffic crash circumstances and consequences among young unlicensed drivers: A Swedish cohort study on socioeconomic disparities. BMC Public Health, 2010, 10, 14.	2.9	26
61	Adolescents' Perceived Safety and Security in Public Space—A Swedish Focus Group Study with a Gender Perspective. Young, 2012, 20, 69-88.	2.0	26
62	Hip fractures among older people: do marital status and type of residence matter?. Public Health, 2003, 117, 196-201.	2.9	25
63	Fatal crash involvement of unlicensed young drivers: County level differences according to material deprivation and urbanicity in the United States. Accident Analysis and Prevention, 2012, 45, 291-295.	5.7	25
64	Living Circumstances of Suicide Mortality in a South African City: An Ecological Study of Differences Across Race Groups and Sexes. Suicide and Life-Threatening Behavior, 2005, 35, 592-603.	1.9	24
65	Social determinants of child and adolescent traffic-related and intentional injuries: A multilevel study in Stockholm County. Social Science and Medicine, 2009, 68, 1826-1834.	3.8	24
66	School injuries in an occupational health perspective: what do we learn from community based epidemiological studies?. Injury Prevention, 1997, 3, 50-56.	2.4	23
67	Limitations of Secondary Data Sets for Road Traffic Injury Epidemiology:. Prehospital Emergency Care, 2005, 9, 355-360.	1.8	23
68	Ecological study of road traffic injuries in the eastern Mediterranean region: country economic level, road user category and gender perspectives. BMC Public Health, 2018, 18, 236.	2.9	23
69	Immigrants and occupational accidents: A comparative study of the frequency and types of accidents encountered by foreign and Swedish citizens at an engineering plant in Sweden. Safety Science, 1994, 18, 15-32.	4.9	22
70	School-injury patterns: A tool for safety planning at the school and community levels. Accident Analysis and Prevention, 1998, 30, 277-283.	5.7	22
71	Parental Social Determinants of Risk for Intentional Injury: A Cross-Sectional Study of Swedish Adolescents. American Journal of Public Health, 2004, 94, 640-645.	2.7	22
72	Unintentional injuries in the rural population of Twiserkan, Iran: A cross-sectional study on their incidence, characteristics and preventability. BMC Public Health, 2008, 8, 269.	2.9	22

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73	First year as a licensed car driver: Gender differences in crash experience. Safety Science, 2006, 44, 75-85.	4.9	21
74	Neighbourhood social and socioâ€economic composition andinjury risks. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 1488-1494.	1.5	21
75	Age-related accident risks: Longitudinal study of Swedish iron ore miners. , 1996, 30, 479-487.		20
76	School-injury determinants and characteristics: developing an investigation instrument from a literature review. Accident Analysis and Prevention, 1998, 30, 481-495.	5.7	20
77	Emotional stress as a trigger of falls leading to hip or pelvic fracture. Results from the ToFa study – a case-crossover study among elderly people in Stockholm, Sweden. BMC Geriatrics, 2009, 9, 7.	2.7	20
78	Young adolescents' independent mobility, related factors and association with transport to school. A cross-sectional study. BMC Public Health, 2010, 10, 635.	2.9	20
79	Coping with uncertainty during healthcare-seeking in Lao PDR. BMC International Health and Human Rights, 2013, 13, 28.	2.5	20
80	Injuries to pre-school children in a home setting: patterns and related products. Acta Paediatrica, International Journal of Paediatrics, 1998, 87, 206-211.	1.5	20
81	Epidemiology of fatal burns in rural South Africa: A mortuary register-based study from Mpumalanga Province. Burns, 2011, 37, 1394-1402.	1.9	19
82	Housing, income inequality and child injury mortality in <scp>E</scp> urope: a crossâ€sectional study. Child: Care, Health and Development, 2014, 40, 283-291.	1.7	19
83	Mechanization and risk of occupational accidents in the logging industry. Journal of Occupational Accidents, 1988, 10, 191-198.	0.1	18
84	Injury incidence, healthcare consumption and avenues for prevention: a household survey on injury in rural Twiserkan, Iran. Public Health, 2009, 123, 384-389.	2.9	18
85	Barriers and Enablers to the Use of Measures to Prevent Pediatric Scalding in Cape Town, South Africa. Public Health Nursing, 2010, 27, 203-220.	1.5	18
86	New opioid analgesic use and the risk of injurious single-vehicle crashes in drivers aged 50–80 years: A population-based matched case–control study. Age and Ageing, 2016, 45, 628-634.	1.6	18
87	Prevalence, trend and contributing factors of geriatric syndromes among older Swedes: results from the Stockholm County Council Public Health Surveys. BMC Geriatrics, 2018, 18, 322.	2.7	18
88	Expectations of medical specialists about image-based teleconsultation – A qualitative study on acute burns in South Africa. PLoS ONE, 2018, 13, e0194278.	2.5	18
89	Car safety and social differences in traffic injuries among young adult drivers: a study of two-car injury-generating crashes in Sweden. Safety Science, 2005, 43, 1-10.	4.9	17
90	Car crash and injury among young drivers: contribution of social, circumstantial and car attributes. International Journal of Injury Control and Safety Promotion, 2007, 14, 5-10.	2.0	17

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91	Number of medications and road traffic crashes in senior Swedish drivers: a population-based matched case-control study. Injury Prevention, 2014, 20, 81-87.	2.4	17
92	Country level economic disparities in child injury mortality. Archives of Disease in Childhood, 2015, 100, S29-S33.	1.9	17
93	A roadmap for the implementation of mHealth innovations for image-based diagnostic support in clinical and public-health settings: a focus on front-line health workers and health-system organizations. Global Health Action, 2017, 10, 1340254.	1.9	17
94	A smartphone-based consultation system for acute burns $\hat{a}\in$ " methodological challenges related to follow-up of the system. Global Health Action, 2017, 10, 1328168.	1.9	17
95	Socio-economic differences in intentional injuries: a national study of Swedish male and female adolescents. Acta Psychiatrica Scandinavica, 2002, 106, 26-29.	4.5	16
96	The social patterning of injury repetitions among young car drivers in Sweden. Accident Analysis and Prevention, 2005, 37, 163-168.	5.7	16
97	Unlicensed driving and other related health risk behaviors: A study of Montana high school students. Accident Analysis and Prevention, 2013, 54, 26-31.	5.7	16
98	Country-level economic disparity and child mortality related to housing and injuries: a study in 26 European countries. Injury Prevention, 2013, 19, 311-315.	2.4	16
99	Distribution and characteristics of road traffic crashes in the Chaoyang District of Beijing, China. Accident Analysis and Prevention, 2008, 40, 334-340.	5 . 7	15
100	Shaping healthcare-seeking processes during fatal illness in resource-poor settings. A study in Lao PDR. BMC Health Services Research, 2012, 12, 477.	2.2	15
101	Are There Changes in Inequalities in Injuries? A Review of Evidence in the WHO European Region. International Journal of Environmental Research and Public Health, 2019, 16, 653.	2.6	15
102	Admission factors associated with the in-hospital mortality of burns patients in resource-constrained settings: A two-year retrospective investigation in a South African adult burns centre. Burns, 2019, 45, 1462-1470.	1.9	15
103	Children Immunization App (CImA) Among Syrian Refugees in Zaatari Camp, Jordan: Protocol for a Cluster Randomized Controlled Pilot Trial Intervention Study. JMIR Research Protocols, 2019, 8, e13557.	1.0	15
104	Prevention of suicidal behavior in older people: A systematic review of reviews. PLoS ONE, 2022, 17, e0262889.	2.5	15
105	Abusive Events at Work among Young Working Adults. Industrial Relations, 2004, 59, 569-584.	0.2	14
106	Unintentional child home injury incidence and patterns in six countries in Europe. International Journal of Injury Control and Safety Promotion, 2008, 15, 129-139.	2.0	14
107	Analgesics and road traffic crashes in senior drivers: An epidemiological review and explorative meta-analysis on opioids. Accident Analysis and Prevention, 2013, 57, 157-164.	5.7	14
108	Number of medications and adverse drug events by unintentional poisoning among older adults in consideration of inappropriate drug use: a Swedish population-based matched case-control study. European Journal of Clinical Pharmacology, 2017, 73, 743-749.	1.9	14

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109	Technological improvement of the production process and accidents: An equivocal relationship. Safety Science, 1993, 16, 249-266.	4.9	13
110	Equalisation of socioeconomic differences in injury risks at school age? A study of three age cohorts of Swedish children and adolescents. Social Science and Medicine, 2003, 57, 1891-1899.	3.8	13
111	The area-based social patterning of injuries among 10 to 19 year olds Changes over time in the Stockholm County. BMC Public Health, 2008, 8, 131.	2.9	13
112	Alcohol and Nonlethal Injuries: A Swiss Emergency Department Study on the Risk Relationship Between Acute Alcohol Consumption and Type of Injury. Journal of Trauma, 2008, 65, 203-211.	2.3	13
113	Exploring the neighborhood: a web-based survey on the prevalence and determinants of fear among young adolescent girls and boys. International Journal of Adolescent Medicine and Health, 2009, 21, 347-59.	1.3	13
114	Changes in pregnancy and childbirth practices in remote areas in Lao PDR within two generations of women: implications for maternity services. Reproductive Health Matters, 2013, 21, 203-211.	1.2	13
115	Accuracy of acute burns diagnosis made using smartphones and tablets: a questionnaire-based study among medical experts. BMC Emergency Medicine, 2017, 17, 39.	1.9	13
116	The Role of Marital Status in the Association between Benzodiazepines, Psychotropics and Injurious Road Traffic Crashes: A Register-Based Nationwide Study of Senior Drivers in Sweden. PLoS ONE, 2014, 9, e86742.	2.5	13
117	Sex-specific suicide mortality in the South African urban context: The role of age, race, and geographical location. Scandinavian Journal of Public Health, 2007, 35, 133-139.	2.3	12
118	Youth suicide: an insight into previous hospitalisation for injury and sociodemographic conditions from a nationwide cohort study. Injury Prevention, 2011, 17, 176-181.	2.4	12
119	New, Occasional, and Frequent Use of Zolpidem or Zopiclone (Alone and in Combination) and the Risk of Injurious Road Traffic Crashes in Older Adult Drivers: A Population-Based Case–Control and Case-Crossover Study. CNS Drugs, 2017, 31, 711-722.	5.9	12
120	Geriatric Syndromes and Incident Chronic Health Conditions Among 9094 Older Community-Dwellers: Findings from the Lifelines Cohort Study. Journal of the American Medical Directors Association, 2021, , .	2.5	12
121	Age-related accident risks among assembly workers: A longitudinal study of male workers employed in the Swedish automobile industry. Journal of Safety Research, 1996, 27, 259-268.	3.6	11
122	Do episodes of peer victimization trigger physical injury? A case-crossover study of Swedish school children. Scandinavian Journal of Public Health, 2005, 33, 19-25.	2.3	11
123	Older drivers' involvement in fatal RTCs. Do crashes fatal to them differ from crashes involving them but fatal to others?. Safety Science, 2009, 47, 640-646.	4.9	11
124	<scp>CYP</scp> 2 <scp>D</scp> 6â€Inhibiting Drugs and the Increased Risk of Fallâ€Related Injuries Due to Newly Initiated Opioid Treatment – A <scp>S</scp> wedish, Registerâ€Based Caseâ€Crossover Study. Basic and Clinical Pharmacology and Toxicology, 2015, 116, 134-139.	2.5	11
125	The impact of advances in production technology on industrial injuries: A review of the literature. Safety Science, 1997, 26, 219-234.	4.9	10
126	Neighborhood social composition and injury risks among pre-adolescent and adolescent boys and girls. A study in Stockholm Metropolitan. International Journal of Adolescent Medicine and Health, 2004, 16, 215-27.	1.3	10

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127	Hip fractures among the elderly in a Swedish urban setting: Different perspectives on the significance of country of birth. Scandinavian Journal of Public Health, 2007, 35, 11-16.	2.3	10
128	Opinions of married women about potential causes and triggers of intimate partner violence against women. A cross-sectional investigation in an Iranian city. BMC Public Health, 2008, 8, 209.	2.9	10
129	Medical impairment and road traffic crashes among older drivers in Sweden – A national, population-based, case-control study. Accident Analysis and Prevention, 2021, 163, 106434.	5.7	10
130	Age-related accident ratios in assembly work: A study of female assembly workers in the Swedish automobile industry. Safety Science, 1996, 23, 27-37.	4.9	9
131	Peer victimization and intentional injuries: Quantitative and qualitative accounts of injurious physical interactions between students. International Journal of Adolescent Medicine and Health, 2008, 20, 201-8.	1.3	9
132	Peer victimization during early adolescence: An injury trigger, an injury mechanism and a frequent exposure in school. International Journal of Adolescent Medicine and Health, 2003, 15, 267-79.	1.3	8
133	Bicycle helmet campaigns and head injuries among children. Does poverty matter?. Journal of Epidemiology and Community Health, 2003, 57, 668-672.	3.7	8
134	Is there equalisation in socioeconomic differences in the risk of traffic injuries in childhood? A study of three cohorts of Swedish school children. International Journal of Adolescent Medicine and Health, 2004, 16 , $253-63$.	1.3	8
135	Patterns in health-related behaviours and fall injuries among older people: a population-based study in Stockholm County, Sweden. Age and Ageing, 2015, 44, 604-610.	1.6	8
136	Accident du travail et modernisation du processus de production: le cas de l'industrie forestière québécoise. Industrial Relations, 1988, 43, 591-608.	0.2	7
137	The impact of major transformations of a production process on age-related accident risks: A study of an iron-ore mine. Accident Analysis and Prevention, 1996, 28, 627-636.	5.7	7
138	Injuries in Swedish schools during recesses: distribution and patterns. Safety Science, 1999, 33, 89-101.	4.9	7
139	Is perceived failure in school performance a trigger of physical injury? A case-crossover study of children in Stockholm County. Journal of Epidemiology and Community Health, 2004, 58, 407-411.	3.7	7
140	First car-to-car crashes involving young adult drivers: main patterns and their relation to car and driver characteristics. International Journal of Injury Control and Safety Promotion, 2006, 13, 179-186.	2.0	7
141	The neighbourhood socio-demographic context of teenage girls' deliberate self-harm. International Journal of Injury Control and Safety Promotion, 2006, 13, 227-233.	2.0	7
142	Pattern Analysis of Suicide Mortality Surveillance Data in Urban South Africa. Suicide and Life-Threatening Behavior, 2008, 38, 209-220.	1.9	7
143	Suicide among urban South African adolescents. International Journal of Adolescent Medicine and Health, 2008, 20, 519-28.	1.3	7
144	Operational demands on pre-hospital emergency care for burn injuries in a middle-income setting: a study in the Western Cape, South Africa. International Journal of Emergency Medicine, 2017, 10, 2.	1.6	7

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145	Measuring and assessing risk of quality of life loss following a road traffic injury: A proposed methodology for use of a composite score. Accident Analysis and Prevention, 2018, 115, 151-159.	5.7	7
146	What do emergency medicine and burns specialists from resource constrained settings expect from mHealth-based diagnostic support? A qualitative study examining the case of acute burn care. BMC Medical Informatics and Decision Making, 2018, 18, 71.	3.0	7
147	Pupil injury risks as a function of physical and psychosocial environmental problems experienced at school. Injury Prevention, 2001, 7, 146-149.	2.4	6
148	Developing the injury prevention and safety promotion thesaurus, international English edition: An interdisciplinary tool for indexing and searching for research literature. Progress report 1. Safety Science, 2006, 44, 279-296.	4.9	6
149	Does economic level similarly matter for injury mortality in the OECD and non-OECD countries?. Safety Science, 2008, 46, 784-791.	4.9	6
150	Using online databases to find journal articles on injury prevention and safety promotion research: key journals and the databases that index them. Injury Prevention, 2008, 14, 91-95.	2.4	6
151	Acute and usual drinking among emergency trauma patients: a study on alcohol consumption and injury patterns. Injury Prevention, 2009, 15, 270-274.	2.4	6
152	Using online databases to find journal articles on injury prevention and safety promotion topics: How do SafetyLit subscribers use other databases?. Safety Science, 2009, 47, 1-8.	4.9	6
153	Serial QuantiFERON-TB Gold In-Tube assay and tuberculin skin test to diagnose latent tuberculosis in household Mexican contacts: conversion and reversion rates and associated factors using conventional and borderline zone definitions. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 863-870.	1.6	6
154	Demographic and regional characteristics of road traffic injury deaths in Jiangsu Province, China. Journal of Public Health, 2017, 39, e79-e87.	1.8	6
155	Enablers of psychosocial recovery in pediatric burns: perspectives from the children, parents and burn recovery support staff. BMC Pediatrics, 2020, 20, 289.	1.7	6
156	Using Mobile Apps to Communicate Vaccination Records: A City-wide Evaluation with A National Immunization App, Maternal Child Registry and Public Health Authorities. Healthcare Quarterly, 2017, 20, 41-46.	0.7	6
157	Leadership, Social Support and Work Influence: A Study of the Group Form of Working in a Swedish Psychiatric Hospital. Industrial Relations, 1996, 51, 693-725.	0.2	5
158	Choice of a Denominator for Occupational Injury Rates. Journal of Safety Research, 1998, 29, 263-273.	3.6	5
159	Socioeconomic differences in product-related injury risks. A more detailed look at age and gender differences. Safety Science, 2001, 38, 1-17.	4.9	5
160	Verbal abuse, gender and well-being at school. International Journal of Adolescent Medicine and Health, 2005, 17, 367-78.	1.3	5
161	Image-based mHealth for remote diagnostic assistance a means to promote equity in quality care. Global Health Action, 2017, 10, 1344004.	1.9	5
162	Determinants of speeding among new generations of car drivers from the Arabian Peninsula. An investigation based among Omani drivers using the theory of planned behaviour. PLoS ONE, 2019, 14, e0226441.	2.5	5

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163	Children at risk in traffic: improvement potentials in the Swedish context. Acta Paediatrica, International Journal of Paediatrics, 2004, 93, 113-119.	1.5	5
164	Overexertion-injury types among female Swedish nurses and nursing auxiliaries: An age-related problem?. Safety Science, 1997, 27, 129-139.	4.9	4
165	Product-related injuries at home. International Journal for Consumer and Product Safety, 1998, 5, 203-214.	0.2	4
166	Injuries to boys and girls in Swedish schools: different activities, different results?. Scandinavian Journal of Public Health, 2000, 28, 132-136.	2.3	4
167	Area-based differences in injury risks in a small Swedish municipality – Geographic and social differences. International Journal of Injury Control and Safety Promotion, 2002, 9, 53-57.	0.6	4
168	Neighborhood social characteristics and fall injuries in children. An area-based study in Stockholm County. International Journal of Public Health, 2006, 51, 355-362.	2.6	4
169	Dangerous dads? Ecological and longitudinal analyses of paternity leave and risk for child injury. Journal of Epidemiology and Community Health, 2012, 66, 1001-1004.	3.7	4
170	Occurrence of AH1N1 viral infection and clinical features in symptomatic patients who received medical care during the 2009 influenza pandemic in Central Mexico. BMC Infectious Diseases, 2012, 12, 363.	2.9	4
171	Geriatric syndromes and subsequent health-care utilization among older community dwellers in Stockholm. European Journal of Ageing, 2022, 19, 19-25.	2.8	4
172	Age-Related Injuries among Male and Female Assembly Workers: A Study in the Swedish Automobile Industry. Industrial Relations, 0, 52, 608-619.	0.2	4
173	Age-related overexertion injuries among Swedish nursing auxiliaries over a 10-year period. Work, 1997, 8, 139-148.	1.1	3
174	Determination of Suicide in South Africa: Medical Practitioner Perspectives. Archives of Suicide Research, 2007, 11, 281-290.	2.3	3
175	Young unlicensed drivers and fatal road traffic crashes in the USA in the past decade. A neglected public health issue. Injury Prevention, 2014, 20, 54-56.	2.4	3
176	Maternal and Child Ill Health as a Household Health Shock â€" Case Descriptions from a Vulnerability Perspective in Lao Pdr. Journal of International Development, 2015, 27, 1125-1140.	1.8	3
177	Adherence to Referral Criteria at Admission and Patient Management at a Specialized Burns Centre: The Case of the Red Cross War Memorial Children's Hospital in Cape Town, South Africa. International Journal of Environmental Research and Public Health, 2017, 14, 732.	2.6	3
178	Seven pillars for ethics in digital diagnostic assistance among clinicians: Take-homes from a multi-stakeholder and multi-country workshop. Journal of Global Health, 2020, 10, 010326.	2.7	3
179	Rémunération, postes de travail et accidents: Une relation interactive. Industrial Relations, 1984, 39, 509-525.	0.2	2
180	Age and occupational accidents in the light of fluctuations on the labor market: the case of Swedish non-ferrous ore miners. Work, 1996, 6, 97-105.	1.1	2

#	Article	IF	CITATIONS
181	The association between family health status and child injury in a sample of African children. International Journal of Injury Control and Safety Promotion, 2013, 20, 91-93.	2.0	2
182	Accuracy of Image-Based Automated Diagnosis in the Identification and Classification of Acute Burn Injuries. A Systematic Review. European Journal of Burn Care, 2021, 2, 281-292.	0.8	2
183	Injuries to Swedish school pupils: Distribution and patterns by type of school and type of municipality. Work, 1999, 13, 153-161.	1.1	2
184	Short-Term Risk of Unintentional Poisoning After New Initiation of Central Nervous System Medications in Swedish Older Adults: A Register-Based Case-Crossover Study. Drug Safety, 0, , .	3.2	2
185	Violence in the Swedish school environment: extent of the problem and its manifestations. Work, 1998, 11, 143-153.	1.1	1
186	842â€Gender differences in burns management: a cross-sectional study from emergency centres, South Africa. Injury Prevention, 2016, 22, A300.3-A301.	2.4	1
187	448â€Using health belief model to explain speeding behaviour among Omani male drivers. Injury Prevention, 2016, 22, A163.2-A163.	2.4	1
188	Postâ€injury benzodiazepine and opioid use among older adults involved in road traffic crashes: A Swedish registerâ€based longitudinal study. British Journal of Clinical Pharmacology, 2022, 88, 764-772.	2.4	1
189	Accidents du travail et assemblage. Industrial Relations, 0, 48, 267-284.	0.2	1
190	Access to Health Using Cell Phones by War Refugees. , 2020, , 1-15.		1
191	Circumstances and Consequences of Violence-Related Injuries Presenting at Hospital. A Study at the Pediatric Emergency and Forensic Medicine Units of Maputo Central Hospital, Mozambique. International Journal of Environmental Research and Public Health, 2021, 18, 12125.	2.6	1
192	The physical and psychosocial environments in Swedish schools: quality aspects and relations to pupil-injury determinants as perceived by school principals. Work, 1998, 11, 57-65.	1.1	0
193	Falls among Swedish nurses and nursing auxiliaries: types of injuries and their relation to age over time. Work, 1998, 10, 147-155.	1.1	0
194	Time of injury in light of prior-to-injury and usual alcohol consumption: an emergency department study. Open Access Emergency Medicine, 2010, 2, 61.	1.3	0
195	557 Prescribed medication and adverse drug events by unintentional poisoning among older adults: a swedish population-based matched case-control study. Injury Prevention, 2016, 22, A200.3-A201.	2.4	0
196	926â€School travel mode of children in Urban low income City, Karachi, Pakistan. Injury Prevention, 2016, 22, A329.3-A329.	2.4	0
197	923â€Road traffic injuries by road user type among children and adolescents between 1990 and 2013. Injury Prevention, 2016, 22, A328.3-A329.	2.4	O

#	Article	IF	CITATIONS
199	141â€Understanding speeding behaviour among Omani drivers using theory of planned behaviour. Injury Prevention, 2016, 22, A52.2-A52.	2.4	0
200	175â€Injurious falls and subsequent adverse drug events among elderly – a Swedish population-based matched case-control study. Injury Prevention, 2016, 22, A64.2-A65.	2.4	0
201	309 Implementation and evaluation of an mhealth system for acute burn injuries in resource-constrained settings. Injury Prevention, 2016, 22, A113.1-A113.	2.4	0
202	Gender-specific differences and burn outcome. Burns, 2017, 43, 889-890.	1.9	0
203	Injury-related hospitalizations in 2002 and 2012 in a Mexican rural hospital: differences between indigenous and non-indigenous inpatients. International Journal of Injury Control and Safety Promotion, 2017, 24, 345-353.	2.0	0
204	PW 1447â€Referral and in-unit mortality patterns among adult acute burns patients. The case of a burns center in the western cape, south africa. , 2018, , .		0
205	PW 1196â€Mental health and severe poisoning by medication, alcohol, and illicit drugs among older adults. A swedish national register-based study. , 2018, , .		0
206	Access to Health Using Cell Phones by War Refugees. , 2021, , 1571-1585.		0
207	Burden of Road Traffic Injuries in the Eastern Mediterranean Region. , 2021, , 2453-2468.		0
208	Burden of Road Traffic Injuries in the Eastern Mediterranean Region. , 2019, , 1-16.		0
209	Newly initiated cardiovascular medication and short-term risk of unintentional poisoning among Swedish middle-aged and older adults: A national register-based case-crossover study. Biomedicine and Pharmacotherapy, 2022, 151, 113152.	5.6	0