Gabrielle Davie

List of Publications by Year in descending order

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84 papers 1,411 citations

393982 19 h-index 35 g-index

84 all docs

84 docs citations

84 times ranked 1499 citing authors

#	Article	IF	CITATIONS
1	Prevalence and predictors of post-traumatic stress symptoms in 2200 hospitalised and non-hospitalised injured New Zealanders. Australian and New Zealand Journal of Psychiatry, 2022, 56, 1344-1356.	1.3	1
2	Impact of legislative reform on worker fatalities in New Zealand workplaces: a 30-year retrospective population-level analysis. Occupational and Environmental Medicine, 2022, 79, 602-609.	1.3	0
3	Access to advanced-level hospital care: differences in prehospital times calculated using incident locations compared with patients' usual residence. Injury Prevention, 2022, 28, 192-196.	1.2	1
4	Decade of variable progress: trends in fatal injury in workers in New Zealand from a national observational study. Occupational and Environmental Medicine, 2021, 78, 167-172.	1.3	3
5	Incident Type 2 Diabetes and Risk of Fracture: A Comparative Cohort Analysis Using U.K. Primary Care Records. Diabetes Care, 2021, 44, 58-66.	4.3	5
6	Changes in the incidence of assault after restrictions on lateâ€night alcohol sales in New Zealand: evaluation of a natural experiment using hospitalization and police data. Addiction, 2021, 116, 788-798.	1.7	7
7	Decade of fatal injuries in workers in New Zealand: insights from a comprehensive national observational study. Injury Prevention, 2021, 27, 124-130.	1.2	12
8	Internalize at your peril: internalizing disorders as risk factors for dementia—cohort study. GeroScience, 2021, 43, 253-261.	2.1	3
9	Evaluating the impact of prehospital care on mortality following major trauma in New Zealand: a retrospective cohort study. Injury Prevention, 2021, 27, 582-586.	1.2	4
10	Opportunities to prevent fatalities due to injury: a crossâ€sectional comparison of prehospital and inâ€hospital fatal injury deaths in New Zealand. Australian and New Zealand Journal of Public Health, 2021, 45, 235-241.	0.8	2
11	Access to specialist hospital care and injury survivability: identifying opportunities through an observational study of prehospital trauma fatalities. Injury, 2021, 52, 2863-2870.	0.7	3
12	POIS-10 MÄori: Outcomes and Experiences in the Decade Following Injury. Methods and Protocols, 2021, 4, 37.	0.9	5
13	Prospective Outcomes of Injury Study 10 Years on (POIS-10): An Observational Cohort Study. Methods and Protocols, 2021, 4, 35.	0.9	7
14	Optimising base locations for New Zealand's Helicopter Emergency Medical Services. Spatial and Spatio-temporal Epidemiology, 2021, 38, 100435.	0.9	4
15	Predictors of subsequent injury for MÄori in New Zealand. Injury, 2021, 52, 2630-2637.	0.7	0
16	Developing the geographic classification for health, a ruralâ€urban classification for New Zealand health research and policy: A research protocol. Australian Journal of Rural Health, 2021, 29, 939-946.	0.7	6
17	Potential survivability of prehospital injury deaths in New Zealand: a cross-sectional study. Injury Prevention, 2021, 27, 245-250.	1.2	2
18	Work-Related Fatalities Involving Children in New Zealand, 1999–2014. Children, 2021, 8, 4.	0.6	6

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19	Factors related to absence of toxicological investigation following fatal injury: a retrospective quantitative review of Coronial records in New Zealand. Forensic Science, Medicine, and Pathology, 2021, 17, 643-648.	0.6	O
20	Missing cases of injury death: use of quantitative methods and case reviews to inform future improvements in case definition. Injury Prevention, 2021, , injuryprev-2021-044371.	1.2	0
21	Predictors of severe or multiple subsequent injuries over 24 months among an already-injured cohort in New Zealand. Injury, 2020, 51, 620-627.	0.7	3
22	Predictors of subsequent injury at work: findings from a prospective cohort of injured workers in New Zealand. Occupational and Environmental Medicine, 2020, 77, 839-846.	1.3	1
23	Child protection inequalities in Aotearoa New Zealand: Social gradient and the â€~inverse intervention law'. Children and Youth Services Review, 2019, 104, 104383.	1.0	19
24	Identifying opportunities to prevent work-related fatal injury in New Zealand using 40 years of coronial records: protocol for a retrospective case review study. Injury Epidemiology, 2019, 6, 16.	0.8	7
25	Using hospital discharge data for injury research or surveillance? An observational study illustrating the impact of administrative change. Injury Prevention, 2019, 25, 540-545.	1.2	0
26	O5A.3â€Injured at work: factors predictive of further work-related injuries â€" a prospective study. Occupational and Environmental Medicine, 2019, 76, A41.2-A41.	1.3	0
27	Geographical and population disparities in timely access to prehospital and advanced level emergency care in New Zealand: a cross-sectional study. BMJ Open, 2019, 9, e026026.	0.8	32
28	Use of mixed methods to investigate case definitions to improve the identification of serious injury cases from hospital episode data. Injury Prevention, 2019, 25, 552-556.	1.2	0
29	Concordance between sentinel and subsequent injuries: A prospective study of injured New Zealanders. Injury, 2019, 50, 301-307.	0.7	1
30	Subsequent injuries experienced by MÄori: results from a 24-month prospective study in New Zealand. New Zealand Medical Journal, 2019, 132, 23-35.	0.5	1
31	Injury upon injury: a prospective cohort study examining subsequent injury claims in the 24 months following a substantial injury. Injury Prevention, 2018, 24, 437-444.	1.2	10
32	Preventable injury deaths: identifying opportunities to improve timeliness and reach of emergency healthcare services in New Zealand. Injury Prevention, 2018, 24, 384-389.	1.2	9
33	Predictors of work participation for MÄori 3Âmonths after injury. Archives of Environmental and Occupational Health, 2018, 73, 79-89.	0.7	9
34	Age-related patterns in work-related injury claims from older New Zealanders, 2009–2013: Implications of injury for an aging workforce. Accident Analysis and Prevention, 2018, 110, 86-92.	3.0	12
35	Impact of further injury on participation in work and activities among those previously injured: results from a New Zealand prospective cohort study. Quality of Life Research, 2018, 27, 3167-3178.	1.5	5
36	Inequalities and Child Protection System Contact in Aotearoa New Zealand: Developing a Conceptual Framework and Research Agenda. Social Sciences, 2018, 7, 89.	0.7	11

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37	Financial impact of injury in older workers: use of a national retrospective e-cohort to compare income patterns over 3 years in a universal injury compensation scheme. BMJ Open, 2018, 8, e018995.	0.8	8
38	The role of pre-existing comorbidity on the rate of recovery following injury: A longitudinal cohort study. PLoS ONE, 2018, 13, e0193019.	1.1	14
39	Longâ€ŧerm effects of lowering the alcohol minimum purchasing age on traffic crash injury rates in New Zealand. Drug and Alcohol Review, 2017, 36, 178-185.	1.1	3
40	Subsequent Injury Study (SInS): Improving outcomes for injured New Zealanders. Injury Prevention, 2017, 23, 429-429.	1.2	9
41	Prehospital injury deaths: The missing link. Injury, 2017, 48, 973-974.	0.7	4
42	Two years after injury: prevalence and early post-injury predictors of ongoing injury-related problems. Quality of Life Research, 2017, 26, 1831-1838.	1.5	15
43	Prevalence and predictors of disability for MÄori 24 months after injury. Australian and New Zealand Journal of Public Health, 2017, 41, 262-268.	0.8	15
44	Are the early predictors of long-term work absence following injury time dependent? Results from the Prospective Outcomes of Injury Study. BMJ Open, 2017, 7, e017390.	0.8	7
45	Towards a harmonised approach to reducing quadâ€related fatal injuries in Australia and New Zealand: a crossâ€sectional comparative analysis. Australian and New Zealand Journal of Public Health, 2017, 41, 524-529.	0.8	5
46	An evaluation of case completeness for New Zealand Coronial case files held on the Australasian National Coronial Information System (NCIS). Injury Prevention, 2016, 22, 358-360.	1.2	3
47	Equity of publicly-funded hip and knee joint replacement surgery in New Zealand: results from a national observational study. New Zealand Medical Journal, 2016, 129, 8-18.	0.5	1
48	Is work organisation associated with work status 3 months after injury? Results from a case-control study of New Zealand workers. Work, 2015, 51, 849-854.	0.6	0
49	Functional status following injury: What recovery pathways do people follow?. Injury, 2015, 46, 1275-1280.	0.7	26
50	Effects of lowering the alcohol minimum purchasing age on weekend hospitalised assaults of young MÄori in New Zealand. Drug and Alcohol Review, 2015, 34, 299-303.	1.1	1
51	Association between the Number of Injuries Sustained and 12-Month Disability Outcomes: Evidence from the Injury-VIBES Study. PLoS ONE, 2014, 9, e113467.	1.1	24
52	An outcome evaluation of a New Zealand farm safety intervention: A historical cohort study. American Journal of Industrial Medicine, 2014, 57, 458-467.	1.0	6
53	The epidemiology of lifeâ€threatening workâ€related injury—A demonstration paper. American Journal of Industrial Medicine, 2014, 57, 425-437.	1.0	2
54	Twelveâ€month postâ€injury outcomes for MÄori and nonâ€MÄori: findings from a New Zealand cohort study. Australian and New Zealand Journal of Public Health, 2014, 38, 227-233.	0.8	16

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55	Factors predictive of subsequent injury in a longitudinal cohort study. Injury Prevention, 2014, 20, 393-400.	1.2	18
56	Prevalence of poor outcomes soon after injury and their association with the severity of the injury. Injury Prevention, 2014, 20, 57-61.	1.2	14
57	Effects of Lowering the Minimum Alcohol Purchasing Age on Weekend Assaults Resulting in Hospitalization in New Zealand. American Journal of Public Health, 2014, 104, 1396-1401.	1.5	19
58	Injury characteristics and EQ-5D as predictors of personal wellbeing after injury. International Journal of Wellbeing, 2014, 4, 19-31.	1.5	3
59	Do outcomes differ between work and non-work-related injury in a universal injury compensation system? Findings from the New Zealand Prospective Outcomes of Injury Study. BMC Public Health, 2013, 13, 995.	1.2	26
60	Difficulties in Functioning 1 Year After Injury: The Role of Preinjury Sociodemographic and Health Characteristics, Health Care and Injury-Related Factors. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1277-1286.	0.5	32
61	Factors associated with non-participation in one or two follow-up phases in a cohort study of injured adults. Injury Prevention, 2013, 19, 428-433.	1.2	19
62	Pacific peoples three months after injury: a comparison of outcomes between Pacific and nonâ€Pacific participants in a NZ cohort study. Australian and New Zealand Journal of Public Health, 2013, 37, 463-469.	0.8	4
63	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.	0.8	10
64	Prevalence and Predictors of Disability 24-Months after Injury for Hospitalised and Non-Hospitalised Participants: Results from a Longitudinal Cohort Study in New Zealand. PLoS ONE, 2013, 8, e80194.	1.1	44
65	Nonprogression Through Graduated Driver Licensing: Characteristics, Traffic Offending, and Reasons for Nonprogression. Traffic Injury Prevention, 2012, 13, 7-13.	0.6	7
66	The New Zealand serious non-fatal self-harm indicators: how valid are they for monitoring trends?. Injury Prevention, 2012, 18, 246-252.	1.2	0
67	Factors predicting work status 3â€months after injury: results from the Prospective Outcomes of Injury Study. BMJ Open, 2012, 2, e000400.	0.8	39
68	Prevalence and Predictors of Sub-Acute Phase Disability after Injury among Hospitalised and Non-Hospitalised Groups: A Longitudinal Cohort Study. PLoS ONE, 2012, 7, e44909.	1.1	51
69	East African immigrant children in Australia have poor immunisation coverage. Journal of Paediatrics and Child Health, 2011, 47, 888-892.	0.4	38
70	Alcohol, ethnicity and service use in trauma patients: challenges of presenting and interpreting effect modification. Injury, 2011, 42, 63-65.	0.7	0
71	A cohort study of short-term functional outcomes following injury: the role of pre-injury socio-demographic and health characteristics, injury and injury-related healthcare. Health and Quality of Life Outcomes, 2011, 9, 68.	1.0	56
72	Estimating person-based injury incidence: accuracy of an algorithm to identify readmissions from hospital discharge data. Injury Prevention, 2011, 17, 338-342.	1.2	23

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73	A proposed theoretical definition to address the undercounting of injury deaths. Injury Prevention, 2011, 17, 219-221.	1.2	9
74	Prospective Outcomes of Injury Study: recruitment, and participant characteristics, health and disability status. Injury Prevention, 2011, 17, 415-418.	1.2	63
75	An investigation into methods to develop indicators to measure injury related impairment. Injury Prevention, 2010, 16, 240-246.	1.2	4
76	Validity of Police-Reported Information on Injury Severity for Those Hospitalized from Motor Vehicle Traffic Crashes. Traffic Injury Prevention, 2009, 10, 184-190.	0.6	41
77	The Utility of Routinely Collected Data in Evaluating Important Policy Changes: The New Zealand Alcohol Purchasing Age Limit Example. American Journal of Public Health, 2009, 99, 1212-1215.	1.5	15
78	NZ Government's trend analysis of hospitalised selfâ€harm is misleading. Australian and New Zealand Journal of Public Health, 2008, 32, 162-166.	0.8	5
79	Assessing the validity of potential alcoholâ€related nonâ€fatal injury indicators. Addiction, 2008, 103, 397-404.	1.7	20
80	Effect of insulating existing houses on health inequality: cluster randomised study in the community. BMJ: British Medical Journal, 2007, 334, 460.	2.4	362
81	High prevalence of asymptomatic vitamin D and iron deficiency in East African immigrant children and adolescents living in a temperate climate. Archives of Disease in Childhood, 2007, 92, 1088-1093.	1.0	83
82	Analysis of Respiratory Viral Coinfection and Cytomegalovirus Coisolation in Pediatric Inpatients. Pediatric Infectious Disease Journal, 2005, 24, 195-200.	1.1	8
83	Retinoblastoma in Victoria, 1976-2000: changing management trends and outcomes. Clinical and Experimental Ophthalmology, 2004, 32, 354-359.	1.3	23
84	The cardiac analgesic assessment scale (CAAS): a pain assessment tool for intubated and ventilated children after cardiac surgery. Paediatric Anaesthesia, 2004, 14, 336-343.	0.6	25