

# Bridget L Dicker

## List of Publications by Year in descending order

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Version: 2024-02-01

45  
papers

1,089  
citations

567247

15  
h-index

414395

32  
g-index

46  
all docs

46  
docs citations

46  
times ranked

1584  
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic Review of Incidence, Prevalence, and Trends in Health Outcomes for Australian and New Zealand Paramedics. <i>Prehospital Emergency Care</i> , 2023, 27, 398-412.	1.8	1
2	Prehospital identification of ST-segment elevation myocardial infarction and mortality (ANZACS-QI 61). <i>Open Heart</i> , 2022, 9, e001868.	2.3	1
3	The epidemiology of out-of-hospital cardiac arrest in Australia and New Zealand: A binational report from the Australasian Resuscitation Outcomes Consortium (Aus-ROC). <i>Resuscitation</i> , 2022, 172, 74-83.	3.0	25
4	Access to advanced-level hospital care: differences in prehospital times calculated using incident locations compared with patients' usual residence. <i>Injury Prevention</i> , 2022, 28, 192-196.	2.4	1
5	Predictive value of the New Zealand Early Warning Score for early mortality in low-acuity patients discharged at scene by paramedics: an observational study. <i>BMJ Open</i> , 2022, 12, e058462.	1.9	1
6	A socio-spatial analysis of pedestrian falls in Aotearoa New Zealand. <i>Social Science and Medicine</i> , 2021, 288, 113212.	3.8	2
7	Evaluating the impact of prehospital care on mortality following major trauma in New Zealand: a retrospective cohort study. <i>Injury Prevention</i> , 2021, 27, 582-586.	2.4	4
8	Factors Associated with Emergency Medical Service Reattendance in Low Acuity Patients Not Transported by Ambulance. <i>Prehospital Emergency Care</i> , 2021, , 1-17.	1.8	4
9	Opportunities to prevent fatalities due to injury: a cross-sectional comparison of prehospital and in-hospital fatal injury deaths in New Zealand. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 235-241.	1.8	2
10	High flow oxygen and risk of mortality in patients with a suspected acute coronary syndrome: pragmatic, cluster randomised, crossover trial. <i>BMJ</i> , 2021, 372, n355.	6.0	11
11	Access to specialist hospital care and injury survivability: identifying opportunities through an observational study of prehospital trauma fatalities. <i>Injury</i> , 2021, 52, 2863-2870.	1.7	3
12	Potential survivability of prehospital injury deaths in New Zealand: a cross-sectional study. <i>Injury Prevention</i> , 2021, 27, 245-250.	2.4	2
13	A binational survey of smartphone activated volunteer responders for out-of-hospital cardiac arrest: Availability, interventions, and post-traumatic stress. <i>Resuscitation</i> , 2021, 169, 67-75.	3.0	13
14	Positive association between ambulance double-crewing and OHCA outcomes: A New Zealand observational study. <i>Resuscitation Plus</i> , 2021, 8, 100187.	1.7	2
15	Paramedic-Delivered Fibrinolysis in the Treatment of ST-Elevation Myocardial Infarction: Comparison of a Physician-Authorized versus Autonomous Paramedic Approach. <i>Prehospital Emergency Care</i> , 2020, 24, 617-624.	1.8	5
16	The impact of a national COVID-19 lockdown on acute coronary syndrome hospitalisations in New Zealand (ANZACS-QI 55). <i>The Lancet Regional Health - Western Pacific</i> , 2020, 5, 100056.	2.9	23
17	Changes in demand for emergency ambulances during a nationwide lockdown that resulted in elimination of COVID-19: an observational study from New Zealand. <i>BMJ Open</i> , 2020, 10, e044726.	1.9	19
18	Paramedic-initiated helivac to tertiary hospital for primary percutaneous coronary intervention: a strategy for improving treatment delivery times. <i>Journal of Thoracic Disease</i> , 2019, 11, 1819-1830.	1.4	2

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19	Direct transport to PCI-capable hospitals after out-of-hospital cardiac arrest in New Zealand: Inequities and outcomes. <i>Resuscitation</i> , 2019, 142, 111-116.	3.0	12
20	Ethnic disparities in the incidence and outcome from out-of-hospital cardiac arrest: A New Zealand observational study. <i>Resuscitation</i> , 2019, 145, 56-62.	3.0	18
21	Relationship between socioeconomic factors, distribution of public access defibrillators and incidence of out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2019, 138, 53-58.	3.0	32
22	Geographical and population disparities in timely access to prehospital and advanced level emergency care in New Zealand: a cross-sectional study. <i>BMJ Open</i> , 2019, 9, e026026.	1.9	32
23	Regional variation in the characteristics, incidence and outcomes of out-of-hospital cardiac arrest in Australia and New Zealand: Results from the Aus-ROC Epistry. <i>Resuscitation</i> , 2018, 126, 49-57.	3.0	116
24	Gender and survival from out-of-hospital cardiac arrest: a New Zealand registry study. <i>Emergency Medicine Journal</i> , 2018, 35, 367-371.	1.0	27
25	Incidence and outcomes of out-of-hospital cardiac arrest: A New Zealand perspective. <i>EMA - Emergency Medicine Australasia</i> , 2018, 30, 662-671.	1.1	16
26	Preventable injury deaths: identifying opportunities to improve timeliness and reach of emergency healthcare services in New Zealand. <i>Injury Prevention</i> , 2018, 24, 384-389.	2.4	9
27	PW 1340...A geospatial examination of access to advanced trauma services in new zealand: identifying opportunities to improve survival following serious injury. , 2018, , .		0
28	Comparing risk-adjusted outcomes from out-of-hospital cardiac arrest across Australia and New Zealand. <i>Resuscitation</i> , 2018, 130, e88.	3.0	0
29	PW 1750...An epidemiological analysis of prehospital fatal injuries in new zealand: identifying opportunities for prevention. , 2018, , .		0
30	The use of trained volunteers in the response to out-of-hospital cardiac arrest – the GoodSAM experience. <i>Resuscitation</i> , 2017, 121, 123-126.	3.0	83
31	Strong inhibition of neutrophil-sperm interaction in cattle by selective phosphatidylinositol 3-kinase inhibitors. <i>Biology of Reproduction</i> , 2017, 97, 671-687.	2.7	11
32	New Zealand Paramedics are Ready for An Autonomous Pre-Hospital Thrombolysis Protocol. <i>Australasian Journal of Paramedicine</i> , 2017, 14, 1-8.	0.3	1
33	The association between the first locating emergency ambulance being single crewed and cardiac arrest outcomes in New Zealand. <i>New Zealand Medical Journal</i> , 2017, 130, 47-55.	0.5	4
34	Outcome Comparison Between Endotracheal Intubation and Laryngeal Mask Airway Use in Out-of-hospital Cardiac Arrest: A New Zealand Registry Study. <i>Heart Lung and Circulation</i> , 2016, 25, S8.	0.4	1
35	Description of the ambulance services participating in the Aus-ROC Australian and New Zealand out-of-hospital cardiac arrest Epistry. <i>EMA - Emergency Medicine Australasia</i> , 2016, 28, 673-683.	1.1	19
36	Establishing the Aus-ROC Australian and New Zealand out-of-hospital cardiac arrest Epistry. <i>BMJ Open</i> , 2016, 6, e011027.	1.9	25

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37	Demographics of out-of-hospital cardiac arrest: A New Zealand perspective. <i>Resuscitation</i> , 2015, 96, 111.	3.0	0
38	Establishing the Australian Resuscitation Outcomes Consortium (Aus-ROC) Epistry. <i>Resuscitation</i> , 2015, 96, 108.	3.0	0
39	Comparison of Chest Compressions Metrics Measured Using the Laerdal Skill Reporter and Q-CPR. <i>Simulation in Healthcare</i> , 2015, 10, 257-262.	1.2	7
40	HyperOxic Therapy OR NormOxic Therapy after out-of-hospital cardiac arrest (HOT OR NOT): A randomised controlled feasibility trial. <i>Resuscitation</i> , 2014, 85, 1686-1691.	3.0	84
41	Converting antigen-specific diabetogenic CD4 and CD8 T cells to TGF-beta producing non-pathogenic regulatory cells following FoxP3 transduction. <i>Journal of Autoimmunity</i> , 2007, 28, 188-200.	6.5	28
42	Novel rat Alzheimer's disease models based on AAV-mediated gene transfer to selectively increase hippocampal A $\beta$ levels. <i>Molecular Neurodegeneration</i> , 2007, 2, 11.	10.8	61
43	Quantitative comparison of expression with adeno-associated virus (AAV-2) brain-specific gene cassettes. <i>Gene Therapy</i> , 2001, 8, 1323-1332.	4.5	167
44	<i>Mycobacterium bovis</i> -Infected Cervine Alveolar Macrophages Secrete Lymphoreactive Lipid Antigens. <i>Infection and Immunity</i> , 2000, 68, 7003-7009.	2.2	6
45	An Oral Vaccine Against NMDAR1 with Efficacy in Experimental Stroke and Epilepsy. <i>Science</i> , 2000, 287, 1453-1460.	12.6	209