

# Daryl Jones

## List of Publications by Year in descending order

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Version: 2024-02-01

104  
papers

3,090  
citations

218592

26  
h-index

168321

53  
g-index

105  
all docs

105  
docs citations

105  
times ranked

1938  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-Term Functional Outcome and Quality of Life Following In-Hospital Cardiac Arrest—A Longitudinal Cohort Study. <i>Critical Care Medicine</i> , 2022, 50, 61-71.	0.4	9
2	Registrar triage, communication and moral distress during end-of-life care rapid response team calls in a teaching hospital. <i>Internal Medicine Journal</i> , 2022, 52, 2116-2123.	0.5	2
3	Rapid response team activation after major hip surgery: A case series. <i>International Journal of Surgery Case Reports</i> , 2022, 90, 106699.	0.2	2
4	Features, risk factors, and outcomes of older internal medicine patients triggering a medical emergency team call. <i>Acta Anaesthesiologica Scandinavica</i> , 2022, 66, 392-400.	0.7	6
5	Assessment of emergency department staff awareness, access and utilisation of advance care directives and goals of care: A cross-sectional survey. <i>Australasian Emergency Care</i> , 2022, 25, 235-240.	0.7	3
6	Reduction of in-hospital cardiac arrest rates in intensive care—equipped New South Wales hospitals in association with implementation of Between the Flags rapid response system. <i>Internal Medicine Journal</i> , 2021, 51, 375-384.	0.5	3
7	Are surgical masks manufactured from sterilisation wrap safe?. <i>Infection, Disease and Health</i> , 2021, 26, 104-109.	0.5	4
8	Modifications to medical emergency team activation criteria and implications for patient safety: A point prevalence study. <i>Australian Critical Care</i> , 2021, 34, 580-586.	0.6	9
9	A Systematic Review of the Incidence and Outcomes of In-Hospital Cardiac Arrests in Patients With Coronavirus Disease 2019*. <i>Critical Care Medicine</i> , 2021, 49, 901-911.	0.4	11
10	A pilot double-blind safety and feasibility randomized controlled trial of high-dose intravenous zinc in hospitalized COVID-19 patients. <i>Journal of Medical Virology</i> , 2021, 93, 3261-3267.	2.5	43
11	Zinc supplementation as an adjunct therapy for COVID-19: Challenges and opportunities. <i>British Journal of Clinical Pharmacology</i> , 2021, 87, 3737-3746.	1.1	37
12	Critical care nurses' perceptions of essential elements for an intensive care liaison or critical care outreach nurse curriculum. <i>Australian Critical Care</i> , 2021, , .	0.6	3
13	Use of the pre-medical emergency team tier of rapid response systems: A scoping Review. <i>Intensive and Critical Care Nursing</i> , 2021, 65, 103041.	1.4	15
14	Understanding the pre-medical emergency team tier of a mature rapid response system: A content analysis of guidance documents. <i>Australian Critical Care</i> , 2021, 34, 427-434.	0.6	11
15	The development and psychometric evaluation of the Clinicians' Attitudes towards Responding and Escalating care of Deteriorating patients scale. <i>Australian Critical Care</i> , 2021, 34, 340-349.	0.6	6
16	Epidemiology and Prognostic Significance of Rapid Response System Activation in Patients Undergoing Liver Transplantation. <i>Journal of Clinical Medicine</i> , 2021, 10, 5680.	1.0	4
17	Non-beneficial resuscitation during in-hospital cardiac arrests in a metropolitan teaching hospital. <i>Internal Medicine Journal</i> , 2021, , .	0.5	0
18	A call for better doctor–nurse collaboration: A qualitative study of the experiences of junior doctors and nurses in escalating care for deteriorating ward patients. <i>Australian Critical Care</i> , 2020, 33, 54-61.	0.6	49

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19	Characteristics and outcomes of rapid response team activations for hypotension in orthopaedic patients. <i>Internal Medicine Journal</i> , 2020, 50, 61-69.	0.5	3
20	Initiation of vasopressor infusions via peripheral <i>versus</i> central access in patients with early septic shock: A retrospective cohort study. <i>EMA - Emergency Medicine Australasia</i> , 2020, 32, 210-219.	0.5	45
21	Continuous Renal Replacement Therapy Without Anticoagulation: Top Ten Tips to Prevent Clotting. <i>Blood Purification</i> , 2020, 49, 490-495.	0.9	14
22	The Frequency of, and Factors Associated with Prolonged Hospitalization: A Multicentre Study in Victoria, Australia. <i>Journal of Clinical Medicine</i> , 2020, 9, 3055.	1.0	13
23	Value of laboratory results in addition to vital signs in a machine learning algorithm to predict in-hospital cardiac arrest: A single-center retrospective cohort study. <i>PLoS ONE</i> , 2020, 15, e0235835.	1.1	14
24	Early signs that COVID-19 is being contained in Australia. <i>Journal of Infection</i> , 2020, 81, 318-356.	1.7	8
25	Frequency of hyperoxaemia during and after major surgery. <i>Anaesthesia and Intensive Care</i> , 2020, 48, 213-220.	0.2	5
26	Unplanned ICU Admission From Hospital Wards After Rapid Response Team Review in Australia and New Zealand. <i>Critical Care Medicine</i> , 2020, 48, e550-e556.	0.4	15
27	Cardiopulmonary resuscitation and endotracheal intubation decisions for adults with advance care directive and resuscitation plans in the emergency department. <i>Australasian Emergency Care</i> , 2020, 23, 247-251.	0.7	5
28	The epidemiology of overfeeding in mechanically ventilated intensive care patients. <i>Clinical Nutrition ESPEN</i> , 2020, 36, 139-145.	0.5	4
29	Implications of direct oral anticoagulation and antiplatelet therapy in intensive care. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2020, 22, 181-188.	0.0	0
30	Title is missing!. , 2020, 15, e0235835.		0
31	Title is missing!. , 2020, 15, e0235835.		0
32	Title is missing!. , 2020, 15, e0235835.		0
33	Title is missing!. , 2020, 15, e0235835.		0
34	Title is missing!. , 2020, 15, e0235835.		0
35	Title is missing!. , 2020, 15, e0235835.		0
36	Understanding how medications contribute to clinical deterioration and are used in rapid response systems: A comprehensive scoping review. <i>Australian Critical Care</i> , 2019, 32, 256-272.	0.6	8

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37	Associations between patient and system characteristics and MET review within 48h of admission to a teaching hospital: A retrospective cohort study. <i>European Journal of Internal Medicine</i> , 2019, 66, 62-68.	1.0	3
38	An Observational Analysis of Medication Use During 5,727 Medical Emergency Team Activations at a Tertiary Referral Hospital. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2019, 45, 502-508.	0.4	1
39	Incidence, Patient Characteristics, Mode of Drug Delivery, and Outcomes of Septic Shock Patients Treated With Vasopressors in the Arise Trial. <i>Shock</i> , 2019, 52, 400-407.	1.0	17
40	Differential clinical characteristics, management and outcome of delirium among ward compared with intensive care unit patients. <i>Internal Medicine Journal</i> , 2019, 49, 1496-1504.	0.5	8
41	Differences in the characteristics, treatment, and outcomes of patient groups reviewed by intensive care liaison nurses in Australia: A multicentre prospective study. <i>Australian Critical Care</i> , 2019, 32, 403-409.	0.6	9
42	Predictors and Outcomes of Cardiac Surgery-Associated Delirium. A Single Centre Retrospective Cohort Study. <i>Heart Lung and Circulation</i> , 2019, 28, 455-463.	0.2	13
43	A decision-aid tool for ICU admission triage is associated with a reduction in potentially inappropriate intensive care unit admissions. <i>Journal of Critical Care</i> , 2019, 51, 77-83.	1.0	16
44	Effect of a National Standard for Deteriorating Patients on Intensive Care Admissions Due to Cardiac Arrest in Australia. <i>Critical Care Medicine</i> , 2018, 46, 586-593.	0.4	15
45	Critical care clinician perceptions of factors leading to Medical Emergency Team review. <i>Australian Critical Care</i> , 2018, 31, 87-92.	0.6	23
46	Clinician and manager perceptions of factors leading to ward patient clinical deterioration. <i>Australian Critical Care</i> , 2018, 31, 369-375.	0.6	2
47	Frequency and significance of qSOFA criteria during adult rapid response team reviews: A prospective cohort study. <i>Resuscitation</i> , 2018, 122, 13-18.	1.3	24
48	What nurses involved in a Medical Emergency Teams consider the most vital areas of knowledge and skill when delivering care to the deteriorating ward patient. A nurse-oriented curriculum development project. <i>Nurse Education Today</i> , 2018, 67, 77-82.	1.4	15
49	Epidemiology of long-stay patients in a university teaching hospital. <i>Internal Medicine Journal</i> , 2017, 47, 513-521.	0.5	19
50	Improving in-hospital sepsis outcomes. <i>Journal of Critical Care</i> , 2017, 40, 294-295.	1.0	2
51	In-hospital cardiac arrest epidemiology in a mature rapid response system. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2017, 78, 137-142.	0.2	14
52	State-wide reduction in in-hospital cardiac complications in association with the introduction of a national standard for recognising deteriorating patients. <i>Resuscitation</i> , 2017, 121, 172-178.	1.3	11
53	Clinical significance of palliative care assessment in patients referred for urgent intensive care unit admission: A cohort study. <i>Journal of Critical Care</i> , 2017, 37, 24-29.	1.0	2
54	Factors influencing the activation of the rapid response system for clinically deteriorating patients by frontline ward clinicians: a systematic review. <i>International Journal for Quality in Health Care</i> , 2017, 29, 981-998.	0.9	55

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55	Reducing confusion about post-cardiotomy delirium. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2017, 19, 5-8.	0.0	0
56	Physiological antecedents and ward clinician responses before medical emergency team activation. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2017, 19, 50-56.	0.0	5
57	Survival and functional outcomes of patients with metastatic solid organ cancer admitted to the intensive care unit of a tertiary centre. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2017, 19, 159-166.	0.0	5
58	Experience and outcomes for relatives of patients dying in the ICU: the CAESAR tool. <i>Journal of Thoracic Disease</i> , 2016, 8, E611-E614.	0.6	1
59	Improving the Recognition of, and Response to In-Hospital Sepsis. <i>Current Infectious Disease Reports</i> , 2016, 18, 20.	1.3	14
60	Ten clinical indicators suggesting the need for ICU admission after Rapid Response Team review. <i>Intensive Care Medicine</i> , 2016, 42, 261-263.	3.9	8
61	Rapid response teams improve outcomes: yes. <i>Intensive Care Medicine</i> , 2016, 42, 593-595.	3.9	23
62	Features of an Intensive Care based Medical Emergency Team nurse training program in a University Teaching Hospital. <i>Australian Critical Care</i> , 2016, 29, 46-49.	0.6	8
63	Epidemiology of early Rapid Response Team activation after Emergency Department admission. <i>Australasian Emergency Nursing Journal</i> , 2016, 19, 54-61.	1.9	16
64	Tasks completed by nursing members of a teaching hospital Medical Emergency Team. <i>Intensive and Critical Care Nursing</i> , 2016, 32, 12-19.	1.4	18
65	Participant perceptions of a rapid response team training course. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2016, 18, 283-288.	0.0	2
66	Reply to Letter: "Re: Education for cardiac arrest " Treatment or prevention?". <i>Resuscitation</i> , 2015, 96, e13-e14.	1.3	0
67	Reply to Letter: "Re: Education for cardiac arrest " Prevention and treatment". <i>Resuscitation</i> , 2015, 96, e9-e10.	1.3	1
68	What's new with rapid response systems?. <i>Intensive Care Medicine</i> , 2015, 41, 315-317.	3.9	22
69	Education for cardiac arrest " Treatment or prevention?. <i>Resuscitation</i> , 2015, 92, 59-62.	1.3	15
70	The Role of Rapid Response Teams in the Post-operative Care of the High-Risk Cancer Patient. <i>Current Anesthesiology Reports</i> , 2015, 5, 340-345.	0.9	1
71	Ten practical strategies for effective communication with relatives of ICU patients. <i>Intensive Care Medicine</i> , 2015, 41, 2173-2176.	3.9	23
72	Extracorporeal membrane oxygenation for in-hospital cardiac arrests: the rise of the machines. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2015, 17, 3-5.	0.0	5

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73	Gluttony in the ICU: is it really a deadly sin?. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2015, 17, 63-4.	0.0	0
74	A practical approach to end-of-life care rapid response team calls. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2015, 17, 208-10.	0.0	0
75	Rapid response systems. Medical Journal of Australia, 2014, 201, 519-521.	0.8	55
76	Medical emergency response in a sub-acute hospital: improving the model of care for deteriorating patients. Australian Health Review, 2014, 38, 169.	0.5	13
77	Defining clinical deterioration. Resuscitation, 2013, 84, 1029-1034.	1.3	139
78	Clinical review: The role of the intensivist and the rapid response team in nosocomial end-of-life care. Critical Care, 2013, 17, 224.	2.5	42
79	Responding to medical emergencies: System characteristics under examination (RESCUE). A prospective multi-site point prevalence study. Resuscitation, 2013, 84, 179-183.	1.3	56
80	The rapid response system and end-of-life care. Current Opinion in Critical Care, 2013, 19, 616-623.	1.6	67
81	Developing a Medical Emergency Team Running Sheet to Improve Clinical Handoff and Documentation. Joint Commission Journal on Quality and Patient Safety, 2013, 39, 570-AP1.	0.4	7
82	A survey of ward nurses attitudes to the Intensive Care Nurse Consultant service in a teaching hospital. Australian Critical Care, 2012, 25, 100-109.	0.6	15
83	Rapid Response Team composition, resourcing and calling criteria in Australia. Resuscitation, 2012, 83, 563-567.	1.3	93
84	Crisis resource management, simulation training and the medical emergency team. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2012, 14, 227-35.	0.0	6
85	The epidemiology and outcome of medical emergency team call patients treated with non-invasive ventilation. Resuscitation, 2011, 82, 1218-1223.	1.3	572
86	Features and outcome of patients receiving multiple Medical Emergency Team reviews. Resuscitation, 2010, 81, 1509-1515.	1.3	79
87	Effectiveness of the Medical Emergency Team: the importance of dose. Critical Care, 2009, 13, 313.	2.5	154
88	Characteristics and outcomes of patients receiving a medical emergency team review for respiratory distress or hypotension. Journal of Critical Care, 2008, 23, 325-331.	1.0	85
89	Introduction of Medical Emergency Teams in Australia and New Zealand: a multi-centre study. Critical Care, 2008, 12, R46.	2.5	81
90	Characteristics and outcomes of patients receiving a medical emergency team review for acute change in conscious state or arrhythmias*. Critical Care Medicine, 2008, 36, 477-481.	0.4	110

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91	Documentation of clinical review and vital signs after major surgery. Medical Journal of Australia, 2008, 189, 380-383.	0.8	86
92	Effect of the medical emergency team on long-term mortality following major surgery. Critical Care, 2007, 11, R12.	2.5	67
93	Long-term effect of a Medical Emergency Team on mortality in a teaching hospital. Resuscitation, 2007, 74, 235-241.	1.3	88
94	Pattern of detection of cardiac arrests was unaffected by the introduction of medical emergency team:reply to Smith et al.. Intensive Care Medicine, 2007, 33, 387-387.	3.9	1
95	Medical emergency team syndromes and an approach to their management. Critical Care, 2006, 10, R30.	2.5	81
96	Introduction of a rapid response system: why we are glad we MET. Critical Care, 2006, 10, 121.	2.5	27
97	Using an MET Service to Manage an Acute Thromboembolic Stroke. Joint Commission Journal on Quality and Patient Safety, 2006, 32, 361-365.	0.4	4
98	Using an MET Service to Manage Hemorrhage Post-Percutaneous Liver Biopsy. Joint Commission Journal on Quality and Patient Safety, 2006, 32, 459-462.	0.4	0
99	Patient monitoring and the timing of cardiac arrests and medical emergency team calls in a teaching hospital. Intensive Care Medicine, 2006, 32, 1352-1356.	3.9	62
100	Renal-Dose Dopamine: From Hypothesis to Paradigm to Dogma to Myth and, Finally, Superstition?. Journal of Intensive Care Medicine, 2005, 20, 199-211.	1.3	49
101	Circadian pattern of activation of the medical emergency team in a teaching hospital. Critical Care, 2005, 9, R303.	2.5	75
102	Long term effect of a medical emergency team on cardiac arrests in a teaching hospital. Critical Care, 2005, 9, R808.	2.5	206
103	Temporal changes in the epidemiology of sepsis-related intensive care admissions from the emergency department in Australia and New Zealand. EMA - Emergency Medicine Australasia, 0, , .	0.5	1
104	Medication-related Medical Emergency Team activations: a case review study of frequency and preventability. BMJ Quality and Safety, 0, , bmjqs-2021-014185.	1.8	1