

# Peter G Jones

## List of Publications by Year in descending order

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Version: 2024-02-01

81  
papers

1,252  
citations

471061

17  
h-index

414034

32  
g-index

82  
all docs

82  
docs citations

82  
times ranked

1925  
citing authors

#	ARTICLE	IF	CITATIONS
1	Randomized Controlled Trial of Humidified High-Flow Nasal Oxygen for Acute Respiratory Distress in the Emergency Department: The HOT-ER Study. <i>Respiratory Care</i> , 2016, 61, 291-299.	0.8	123
2	Use of nasal high flow oxygen during acute respiratory failure. <i>Intensive Care Medicine</i> , 2020, 46, 2238-2247.	3.9	109
3	The four hour target to reduce emergency department "waiting time": A systematic review of clinical outcomes. <i>EMA - Emergency Medicine Australasia</i> , 2010, 22, 391-398.	0.5	90
4	Sugar-sweetened beverage consumption: a risk factor for prevalent gout with SLC2A9 genotype-specific effects on serum urate and risk of gout. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 2101-2106.	0.5	77
5	An Observational Study of Dyspnea in Emergency Departments: The Asia, Australia, and New Zealand Dyspnea in Emergency Departments Study (AANZDEM). <i>Academic Emergency Medicine</i> , 2017, 24, 328-336.	0.8	64
6	Epidemiology of patients presenting with dyspnea to emergency departments in Europe and the Asia-Pacific region. <i>European Journal of Emergency Medicine</i> , 2019, 26, 345-349.	0.5	48
7	Implementing performance improvement in New Zealand emergency departments: the six hour time target policy national research project protocol. <i>BMC Health Services Research</i> , 2012, 12, 45.	0.9	37
8	Review article: What makes a good healthcare quality indicator? A systematic review and validation study. <i>EMA - Emergency Medicine Australasia</i> , 2014, 26, 113-124.	0.5	35
9	Oral Cyclo-Oxygenase 2 Inhibitors versus Other Oral Analgesics for Acute Soft Tissue Injury. <i>Clinical Drug Investigation</i> , 2010, 30, 419-437.	1.1	33
10	Review article: Components of a good quality discharge summary: A systematic review. <i>EMA - Emergency Medicine Australasia</i> , 2014, 26, 430-438.	0.5	33
11	The Australasian Resuscitation In Sepsis Evaluation: Fluids or vasopressors in emergency department sepsis (ARISE FLUIDS), a multicentre observational study describing current practice in Australia and New Zealand. <i>EMA - Emergency Medicine Australasia</i> , 2020, 32, 586-598.	0.5	32
12	Oral non-steroidal anti-inflammatory drugs versus other oral analgesic agents for acute soft tissue injury. <i>The Cochrane Library</i> , 2015, , CD007789.	1.5	30
13	New Zealand's emergency department target "did it reduce ED length of stay, and if so, how and when?". <i>BMC Health Services Research</i> , 2017, 17, 678.	0.9	30
14	Epidemiology, prehospital care and outcomes of patients arriving by ambulance with dyspnoea: an observational study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2016, 24, 113.	1.1	29
15	Selection and validation of quality indicators for the Shorter Stays in Emergency Departments National Research Project. <i>EMA - Emergency Medicine Australasia</i> , 2012, 24, 303-312.	0.5	27
16	Epidemiology, treatment, disposition and outcome of patients with acute exacerbation of COPD presenting to emergency departments in Australia and South East Asia: An AANZDEM study. <i>Respirology</i> , 2018, 23, 681-686.	1.3	21
17	Inappropriate use and interpretation of D-dimer testing in the emergency department: an unexpected adverse effect of meeting the "4-h target". <i>Emergency Medicine Journal</i> , 2010, 27, 43-47.	0.4	19
18	Overcoming barriers to in-hospital cardiac arrest documentation. <i>Resuscitation</i> , 2008, 76, 369-375.	1.3	18

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19	Point prevalence of access block and overcrowding in New Zealand emergency departments in 2010 and their relationship to the "Shorter Stays in ED" target. EMA - Emergency Medicine Australasia, 2011, 23, 587-592.	0.5	18
20	Emergency department crowding and mortality for patients presenting to emergency departments in New Zealand. EMA - Emergency Medicine Australasia, 2021, 33, 655-664.	0.5	18
21	Review article: Emergency department crowding measures associations with quality of care: A systematic review. EMA - Emergency Medicine Australasia, 2021, 33, 592-600.	0.5	18
22	Accuracy of working diagnosis by paramedics for patients presenting with dyspnoea. EMA - Emergency Medicine Australasia, 2016, 28, 525-530.	0.5	16
23	Clinical diagnosis and outcomes for Troponin T "positive" patients assessed by a high sensitivity compared with a 4th generation assay. EMA - Emergency Medicine Australasia, 2011, 23, 490-501.	0.5	15
24	The Australasian Resuscitation In Sepsis Evaluation: FLUID or vasopressors In Emergency Department Sepsis, a multicentre observational study (ARISE FLUIDS observational study): Rationale, methods and analysis plan. EMA - Emergency Medicine Australasia, 2019, 31, 90-96.	0.5	15
25	Facilitators, barriers and opportunities in workplace wellbeing: A national survey of emergency department staff. International Emergency Nursing, 2021, 57, 101046.	0.6	14
26	Oral Paracetamol Versus Combination Oral Analgesics for Acute Musculoskeletal Injuries. Annals of Emergency Medicine, 2019, 74, 521-529.	0.3	13
27	Emergency ultrasound credentialling for focused assessment sonography in trauma and abdominal aortic aneurysm: A practical approach for Australasia. Emergency Medicine (Fremantle, W A ), 2003, 15, 54-62.	0.0	12
28	Asia, Australia and New Zealand Dyspnoea in Emergency Departments (AANZDEM) study: Rationale, design and analysis. EMA - Emergency Medicine Australasia, 2015, 27, 187-191.	0.5	12
29	Response and outcome from fluid resuscitation in acute pancreatitis: a prospective cohort study. Hpb, 2018, 20, 1082-1091.	0.1	12
30	Oral non-steroidal anti-inflammatory drugs versus other oral analgesic agents for acute soft tissue injury. The Cochrane Library, 2020, 2020, CD007789.	1.5	12
31	Examining emergency department inequities in Aotearoa New Zealand: Findings from a national retrospective observational study examining Indigenous emergency care outcomes. EMA - Emergency Medicine Australasia, 2021, , .	0.5	12
32	Impact of a national time target for ED length of stay on patient outcomes. New Zealand Medical Journal, 2017, 130, 15-34.	0.5	12
33	High flow oxygen and risk of mortality in patients with a suspected acute coronary syndrome: pragmatic, cluster randomised, crossover trial. BMJ, The, 2021, 372, n355.	3.0	11
34	Gaming New Zealand's Emergency Department Target: How and Why Did It Vary Over Time and Between Organisations?. International Journal of Health Policy and Management, 2020, 9, 152-162.	0.5	11
35	Is a national time target for emergency department stay associated with changes in the quality of care for acute asthma? A multicentre pre-intervention post-intervention study. EMA - Emergency Medicine Australasia, 2016, 28, 48-55.	0.5	10
36	Survival from in-hospital cardiac arrest in Auckland City Hospital. EMA - Emergency Medicine Australasia, 2011, 23, 569-579.	0.5	9

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37	Prosthetic hip dislocations: Is relocation in the emergency department by emergency medicine staff better?. EMA - Emergency Medicine Australasia, 2012, 24, 166-174.	0.5	9
38	Resource implications of a national health target: The New Zealand experience of a Shorter Stays in Emergency Departments target. EMA - Emergency Medicine Australasia, 2014, 26, 579-584.	0.5	9
39	Towards a best measure of emergency department crowding: Lessons from current Australasian practice. EMA - Emergency Medicine Australasia, 2018, 30, 214-221.	0.5	9
40	What proportion of healthcare worker masks carry virus? A systematic review. EMA - Emergency Medicine Australasia, 2020, 32, 823-829.	0.5	9
41	The effect of the Shorter Stays in Emergency Departments health target on the quality of ED discharge summaries. Emergency Medicine Journal, 2016, 33, 860-864.	0.4	8
42	Heart failure in patients presenting with dyspnoea to the emergency department in the Asia Pacific region: an observational study. BMJ Open, 2017, 7, e013812.	0.8	8
43	A Systematic Review of the Impact of Healthcare Reforms on Access to Emergency Department and Elective Surgery Services. International Journal of Health Services, 2018, 48, 81-105.	1.2	8
44	Does cost drive primary care patients to New Zealand's emergency departments? A systematic review. New Zealand Medical Journal, 2013, 126, 15-24.	0.5	8
45	Effect of the introduction of Câ€MAC videolaryngoscopy on firstâ€pass intubation success rates for emergency medicine registrars. EMA - Emergency Medicine Australasia, 2020, 32, 25-32.	0.5	6
46	The International Federation for Emergency Medicine report on emergency department crowding and access block: A brief summary. EMA - Emergency Medicine Australasia, 2021, 33, 161-163.	0.5	6
47	Retrospective validation of a risk stratification tool developed for the management of patients with blunt chest trauma (the <scp>STUMBL</scp> score). EMA - Emergency Medicine Australasia, 2021, 33, 841-847.	0.5	6
48	Time to cranial computerised tomography for acute traumatic brain injury in paediatric patients: Effect of the shorter stays in emergency departments target in New Zealand. Journal of Paediatrics and Child Health, 2017, 53, 685-690.	0.4	5
49	Alcohol and injury among attendees at a busy inner city New Zealand emergency department. Injury, 2018, 49, 798-805.	0.7	5
50	Examining emergency department inequities: Descriptive analysis of national data (2006â€“2012). EMA - Emergency Medicine Australasia, 2020, 32, 953-959.	0.5	5
51	Epidemiology and outcome of older patients presenting with dyspnoea to emergency departments. Age and Ageing, 2021, 50, 252-257.	0.7	5
52	Review article: Has the implementation of timeâ€based targets for emergency department length of stay influenced the quality of care for patients? A systematic review of quantitative literature. EMA - Emergency Medicine Australasia, 2021, 33, 398-408.	0.5	5
53	Asthma among adult patients presenting with dyspnea to the emergency department: An observational study. Clinical Respiratory Journal, 2018, 12, 2117-2125.	0.6	4
54	Establishing an indicator rate for computed tomography pulmonary angiography positivity (yield) in emergency department pulmonary embolism investigation. EMA - Emergency Medicine Australasia, 2018, 30, 134-135.	0.5	4

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55	Information technology coding systems in the emergency department: It is not the tools, it is how we use them. EMA - Emergency Medicine Australasia, 2019, 31, 700-701.	0.5	4
56	Examining emergency department inequities: Do they exist?. EMA - Emergency Medicine Australasia, 2019, 31, 444-450.	0.5	4
57	Treatment and outcome of adult patients with acute asthma in emergency departments in Australasia, South East Asia and Europe: Are guidelines followed? AANZDEM/EuroDEM study. EMA - Emergency Medicine Australasia, 2019, 31, 756-762.	0.5	4
58	Eligibility criteria for extracorporeal cardiopulmonary resuscitation at Auckland City Hospital: A retrospective cohort study. EMA - Emergency Medicine Australasia, 2020, 32, 960-966.	0.5	4
59	The International Federation for Emergency Medicine report on emergency department crowding and access block: A brief summary. Emergency Medicine Journal, 2021, 38, 245-246.	0.4	4
60	Review article: Have emergency department time-based targets influenced patient care? A systematic review of qualitative literature. EMA - Emergency Medicine Australasia, 2021, 33, 202-213.	0.5	4
61	Use of the EpiNet database for observational study of status epilepticus in Auckland, New Zealand. Epilepsy and Behavior, 2015, 49, 164-169.	0.9	3
62	Auckland regional emergency medicine trainee mentoring uptake survey. EMA - Emergency Medicine Australasia, 2017, 29, 545-550.	0.5	2
63	Time to CT head in adult patients with suspected traumatic brain injury: Association with the "Shorter Stays in Emergency Departments" health target in Aotearoa New Zealand. Injury, 2018, 49, 1680-1686.	0.7	2
64	Systematic review and meta-analysis of oral paracetamol versus combination oral analgesics for acute musculoskeletal injuries. EMA - Emergency Medicine Australasia, 2021, 33, 107-113.	0.5	2
65	Workplace wellbeing in emergency departments in Aotearoa New Zealand 2020. New Zealand Medical Journal, 2021, 134, 96-110.	0.5	2
66	Should the Australasian College for Emergency Medicine advocate for time-based targets as a quality indicator? A Quality Indicator Critical Appraisal evaluation. EMA - Emergency Medicine Australasia, 2021, 33, 767-768.	0.5	1
67	Effect of the Shorter Stays in Emergency Departments time target policy on key indicators of quality of care. New Zealand Medical Journal, 2017, 130, 35-44.	0.5	1
68	Trends in computed tomography aortography and acute aortic syndrome in an emergency department within Aotearoa New Zealand. EMA - Emergency Medicine Australasia, 2022, , .	0.5	1
69	Correction to article New Zealand Emergency Medicine Network: A collaboration for acute care research in New Zealand. EMA - Emergency Medicine Australasia, 2015, 27, 622-622.	0.5	0
70	The VHOT (Vindaloo Hastens Outpouring of Troponins) Study. EMA - Emergency Medicine Australasia, 2016, 28, 654-657.	0.5	0
71	Chronic disease management in emergency department patients presenting with dyspnoea. EMA - Emergency Medicine Australasia, 2020, 32, 1067-1070.	0.5	0
72	Epidemiology, treatment and outcome of patients with lower respiratory tract infection presenting to emergency departments with dyspnoea ( AANZDEM and EuroDEM studies). EMA - Emergency Medicine Australasia, 2021, 33, 58-66.	0.5	0

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73	Should the Australasian College for Emergency Medicine advocate for time-based targets in our emergency departments?. EMA - Emergency Medicine Australasia, 2021, 33, 590-591.	0.5	0
74	If Gaming is the Problem, Is "Complexity Thinking" the Answer? A Response to the Recent Commentaries. International Journal of Health Policy and Management, 2020, , .	0.5	0
75	Drowning terminology: not what it used to be. New Zealand Medical Journal, 2013, 126, 114-6.	0.5	0
76	Does cost drive primary care patients to New Zealand's emergency departments? Authors' reply to letter from Dr Ben Gray. New Zealand Medical Journal, 2014, 127, 98-9.	0.5	0
77	Accuracy of SNOMED-CT Chief Presenting Complaint Codes: an audit of 1,000 cases. New Zealand Medical Journal, 2020, 133, 67-75.	0.5	0
78	Referral for investigation: a redundant SNOMED-CT chief presenting complaint. New Zealand Medical Journal, 2021, 134, 39-44.	0.5	0
79	Disposition disparities in an urban tertiary emergency department. EMA - Emergency Medicine Australasia, 2022, , .	0.5	0
80	A reality check for emergency department crowding interventions. Canadian Journal of Emergency Medicine, 2022, 24, 353-354.	0.5	0
81	Accuracy of real-time SNOMED-CT coding by clinicians in an urban tertiary emergency department: a retrospective cohort study. International Journal of Medical Informatics, 2022, , 104813.	1.6	0