

Katherine Justice Walker

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

477
citations

777949

13
h-index

843174

20
g-index

56
all docs

56
docs citations

56
times ranked

559
citing authors

#	ARTICLE	IF	CITATIONS
1	Management of patients presenting with low back pain to a private hospital emergency department in Melbourne, Australia. EMA - Emergency Medicine Australasia, 2022, 34, 157-163.	0.5	11
2	Emergency medicine patient wait time multivariable prediction models: a multicentre derivation and validation study. Emergency Medicine Journal, 2022, 39, 386-393.	0.4	6
3	Clinical presentation and assessment of older patients presenting with headache to emergency departments: A multicentre observational study. Australasian Journal on Ageing, 2022, 41, 126-137.	0.4	1
4	Search-based fairness testing for regression-based machine learning systems. Empirical Software Engineering, 2022, 27, 1.	3.0	10
5	From little things, big things grow: An exploratory analysis of the national cost of peripheral intravenous catheter insertion in Australian adult emergency care. EMA - Emergency Medicine Australasia, 2022, 34, 877-883.	0.5	3
6	The Evidence Base for Scribes and the Disruptions of COVID-19. Annals of Emergency Medicine, 2021, 77, 190-192.	0.3	2
7	Displaying emergency patient estimated wait times: A multicentre, qualitative study of patient, community, paramedic and health administrator perspectives. EMA - Emergency Medicine Australasia, 2021, 33, 425-433.	0.5	7
8	Routine antibiotics in the febrile cancer patient: should immune checkpoint inhibitors affect our practice?. Emergency Medicine Journal, 2021, 38, 85-86.	0.4	0
9	Advance Care Planning Practices in the Nursing Home Setting: A Secondary Analysis. Gerontologist, The, 2021, 61, 1307-1316.	2.3	2
10	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
11	Emergency medicine electronic health record usability: where to from here?. Emergency Medicine Journal, 2021, 38, 408-409.	0.4	3
12	Being Your Best: protocol for a feasibility study of a codesigned approach to reduce symptoms of frailty in people aged 65 years or more after transition from hospital. BMJ Open, 2021, 11, e043223.	0.8	1
13	Review article: Has the implementation of time-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
14	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
15	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
16	Predicting Ambulance Patient Wait Times: A Multicenter Derivation and Validation Study. Annals of Emergency Medicine, 2021, 78, 113-122.	0.3	5
17	Opportunistic COVID-19 vaccination in the emergency department. EMA - Emergency Medicine Australasia, 2021, , .	0.5	2
18	What emergency department wait times do community members want to see displayed?. EMA - Emergency Medicine Australasia, 2021, 33, 181-183.	0.5	0

#	ARTICLE	IF	CITATIONS
19	A chest-based continuous cuffless blood pressure method: Estimation and evaluation using multiple body sensors. <i>Information Fusion</i> , 2020, 54, 119-127.	11.7	27
20	Using data mining to predict emergency department length of stay greater than 4 hours: Derivation and single-site validation of a decision tree algorithm. <i>EMA - Emergency Medicine Australasia</i> , 2020, 32, 416-421.	0.5	27
21	Older person with vague symptoms in the emergency department: Where should I begin?. <i>EMA - Emergency Medicine Australasia</i> , 2020, 32, 141-147.	0.5	3
22	Description of the effect of patient flow, junior doctor supervision and pandemic preparation on the ability of emergency physicians to provide direct patient care. <i>Australian Health Review</i> , 2020, 44, 741.	0.5	7
23	Clinical study of a chest-based cuffless blood pressure monitoring system. <i>Medical Devices & Sensors</i> , 2020, 3, e10091.	2.7	3
24	Research capacity of Australian and New Zealand emergency medicine departments. <i>International Journal of Emergency Medicine</i> , 2020, 13, 16.	0.6	2
25	The Australasian Resuscitation In Sepsis Evaluation: Fluids or vasopressors in emergency department sepsis (ARISE FLUIDS), a multi-centre observational study describing current practice in Australia and New Zealand. <i>EMA - Emergency Medicine Australasia</i> , 2020, 32, 586-598.	0.5	32
26	Blood Pressure Estimation Using On-body Continuous Wave Radar and Photoplethysmogram in Various Posture and Exercise Conditions. <i>Scientific Reports</i> , 2019, 9, 16346.	1.6	23
27	Impact of scribes on emergency medicine doctors'™ productivity and patient throughput: multicentre randomised trial. <i>BMJ: British Medical Journal</i> , 2019, 364, l121.	2.4	39
28	Australian private emergency departments can assist ambulance services by taking public emergency patients during surge and disasters. <i>EMA - Emergency Medicine Australasia</i> , 2019, 31, 886-888.	0.5	2
29	Review article: Goals-of-care discussions for adult patients nearing end of life in emergency departments: A systematic review. <i>EMA - Emergency Medicine Australasia</i> , 2019, 31, 525-532.	0.5	16
30	Medical perspectives regarding goals-of-care consultations in Emergency Departments. <i>Psychology, Health and Medicine</i> , 2019, 24, 1137-1147.	1.3	6
31	Systolic Blood Pressure Estimation Using Wearable Radar and Photoplethysmogram Signals. , 2019, , .		3
32	Testing a new form to document 'Goals-of-Care'™ discussions regarding plans for end-of-life care for patients in an Australian emergency department. <i>EMA - Emergency Medicine Australasia</i> , 2018, 30, 777-784.	0.5	9
33	Konjac flour noodles associated with gastric outlet obstruction. <i>EMA - Emergency Medicine Australasia</i> , 2018, 30, 283-284.	0.5	2
34	Feasibility evaluation of a pilot scribe-training program in an Australian emergency department. <i>Australian Health Review</i> , 2018, 42, 210.	0.5	3
35	Choosing public or private emergency departments in Australia. <i>EMA - Emergency Medicine Australasia</i> , 2018, 30, 122-124.	0.5	8
36	Emergency consultants value medical scribes and most prefer to work with them, a few would rather not: a qualitative Australian study. <i>Emergency Medicine Journal</i> , 2018, 35, 12-17.	0.4	19

#	ARTICLE	IF	CITATIONS
37	Medical scribes have no impact on the patient experience of an emergency department. EMA - Emergency Medicine Australasia, 2018, 30, 61-66.	0.5	22
38	Continuous Cuffless Blood Pressure Measurement Using Body Sensors. , 2018, , .		6
39	Oral Presentations. EMA - Emergency Medicine Australasia, 2018, 30, 3-40.	0.5	1
40	Meningococcal W outbreak in Victoria: an atypical presentation of conjunctivitis in a young adult in Melbourne, Australia. Clinical and Experimental Ophthalmology, 2017, 45, 828-829.	1.3	0
41	The 9-Item Physician Documentation Quality Instrument (PDQI-9) score is not useful in evaluating EMR (scribe) note quality in Emergency Medicine. Applied Clinical Informatics, 2017, 08, 981-993.	0.8	16
42	An economic evaluation of the costs of training a medical scribe to work in Emergency Medicine. Emergency Medicine Journal, 2016, 33, 865-869.	0.4	28
43	Medical scribes in emergency medicine produce financially significant productivity gains for some, but not all emergency physicians. EMA - Emergency Medicine Australasia, 2016, 28, 262-267.	0.5	25
44	Re: Review article: Potential of medical scribes to allay the burden of documentation and enhance efficiency in Australian emergency departments. EMA - Emergency Medicine Australasia, 2016, 28, 244-244.	0.5	2
45	Scribes in an Australian private emergency department: A description of physician productivity. EMA - Emergency Medicine Australasia, 2014, 26, 543-548.	0.5	32
46	Authors of appendicitis transfer study reach wrong conclusion. EMA - Emergency Medicine Australasia, 2013, 25, 96-97.	0.5	0
47	Accuracy of electrocardiogram interpretation improves with emergency medicine training. EMA - Emergency Medicine Australasia, 2007, 19, 143-150.	0.5	31
48	Timed Up and Go test is not useful as a discharge risk screening tool. EMA - Emergency Medicine Australasia, 2006, 18, 31-36.	0.5	16