Jaimi H Greenslade

List of Publications by Year
in descending order

		94433	82547
125 papers	5,793 citations	37 h-index	72 g-index
125 all docs	125 docs citations	125 times ranked	5448 citing authors

#	Article	IF	Citations
1	2-Hour Accelerated Diagnostic Protocol to Assess Patients With Chest Pain Symptoms Using Contemporary Troponins as the Only Biomarker. Journal of the American College of Cardiology, 2012, 59, 2091-2098.	2.8	361
2	Social influence in the theory of planned behaviour: The role of descriptive, injunctive, and in‑group norms. British Journal of Social Psychology, 2009, 48, 135-158.	2.8	320
3	Validation of High-Sensitivity Troponin I in a 2-Hour Diagnostic Strategy to Assess 30-Day Outcomes in Emergency Department Patients With Possible Acute Coronary Syndrome. Journal of the American College of Cardiology, 2013, 62, 1242-1249.	2.8	277
4	Systemic Inflammatory Response Syndrome, Quick Sequential Organ Function Assessment, and Organ Dysfunction. Chest, 2017, 151, 586-596.	0.8	241
5	Rapid Rule-out of Acute Myocardial Infarction With a Single High-Sensitivity Cardiac Troponin T Measurement Below the Limit of Detection. Annals of Internal Medicine, 2017, 166, 715.	3.9	231
6	Application of High-Sensitivity Troponin in Suspected Myocardial Infarction. New England Journal of Medicine, 2019, 380, 2529-2540.	27.0	230
7	The HEART Score for the Assessment of Patients With Chest Pain in the Emergency Department. Critical Pathways in Cardiology, 2013, 12, 121-126.	0.5	203
8	Difficulties and Coping Strategies of Sudanese Refugees: A Qualitative Approach. Transcultural Psychiatry, 2008, 45, 489-512.	1.6	193
9	Association of High-Sensitivity Cardiac Troponin I Concentration With Cardiac Outcomes in Patients With Suspected Acute Coronary Syndrome. JAMA - Journal of the American Medical Association, 2017, 318, 1913.	7.4	188
10	Diagnosis of Myocardial Infarction Using a High-Sensitivity Troponin I 1-Hour Algorithm. JAMA Cardiology, 2016, 1, 397.	6.1	186
11	Development and validation of the Emergency Department Assessment of Chest pain Score and 2‰h accelerated diagnostic protocol. EMA - Emergency Medicine Australasia, 2014, 26, 34-44.	1.1	172
12	Coping and Resilience in Refugees from the Sudan: A Narrative Account. Australian and New Zealand Journal of Psychiatry, 2007, 41, 282-288.	2.3	164
13	The Prediction of Above-Average Participation in Volunteerism: A Test of the Theory of Planned Behavior and the Volunteers Functions Inventory in Older Australian Adults. Journal of Social Psychology, 2005, 145, 155-172.	1.5	139
14	Machine Learning to Predict the Likelihood of Acute Myocardial Infarction. Circulation, 2019, 140, 899-909.	1.6	128
15	Two-hour Algorithm for Triage Toward Rule-out and Rule-in of Acute Myocardial Infarction Using High-sensitivity Cardiac Troponin T. American Journal of Medicine, 2015, 128, 369-379.e4.	1.5	121
16	Review article: Staff perception of the emergency department working environment: Integrative review of the literature. EMA - Emergency Medicine Australasia, 2016, 28, 7-26.	1.1	117
17	Distal Ureteric Stones and Tamsulosin: A Double-Blind, Placebo-Controlled, Randomized, Multicenter Trial. Annals of Emergency Medicine, 2016, 67, 86-95.e2.	0.6	114
18	Assessment of the European Society of Cardiology 0-Hour/1-Hour Algorithm to Rule-Out and Rule-In Acute Myocardial Infarction. Circulation, 2016, 134, 1532-1541.	1.6	111

#	ARTICLE	IF	CITATIONS
19	Two-Hour Algorithm for Triage toward Rule-Out and Rule-In of Acute Myocardial Infarction by Use of High-Sensitivity Cardiac Troponin I. Clinical Chemistry, 2016, 62, 494-504.	3.2	95
20	Cost and outcomes of assessing patients with chest pain in an Australian emergency department. Medical Journal of Australia, 2015, 202, 427-432.	1.7	84
21	Validation of presentation and 3â€…h high-sensitivity troponin to rule-in and rule-out acute myocardial infarction. Heart, 2016, 102, 1270-1278.	2.9	82
22	Evaluation of High-Sensitivity Cardiac Troponin I Levels in Patients With Suspected Acute Coronary Syndrome. JAMA Cardiology, 2016, 1, 405.	6.1	75
23	Distinguishing between task and contextual performance for nurses: development of a job performance scale. Journal of Advanced Nursing, 2007, 58, 602-611.	3.3	67
24	Sex-specific versus overall cut points for a high sensitivity troponin I assay in predicting 1-year outcomes in emergency patients presenting with chest pain. Heart, 2016, 102, 120-126.	2.9	61
25	Immediate Rule-Out of Acute Myocardial Infarction Using Electrocardiogram and Baseline High-Sensitivity Troponin I. Clinical Chemistry, 2017, 63, 394-402.	3.2	57
26	Combining High-Sensitivity Cardiac Troponin I and Cardiac Troponin T in the Early Diagnosis of Acute Myocardial Infarction. Circulation, 2018, 138, 989-999.	1.6	56
27	Diagnostic Accuracy of a New High-Sensitivity Troponin I Assay and Five Accelerated Diagnostic Pathways for Ruling Out Acute Myocardial Infarction and Acute Coronary Syndrome. Annals of Emergency Medicine, 2018, 71, 439-451.e3.	0.6	52
28	Organizational factors impacting on patient satisfaction: A cross sectional examination of service climate and linkages to nursesâ€™ effort and performance. International Journal of Nursing Studies, 2011, 48, 1188-1198.	5.6	51
29	Accelerated diagnostic protocol using high-sensitivity cardiac troponin T in acute chest pain patients. International Journal of Cardiology, 2015, 184, 208-215.	1.7	46
30	The new Vancouver Chest Pain Rule using troponin as the only biomarker: an external validation study. American Journal of Emergency Medicine, 2014, 32, 129-134.	1.6	44
31	Lactate â‰¥2 mmol/L plus qSOFA improves utility over qSOFA alone in emergency department patients presenting with suspected sepsis. EMA - Emergency Medicine Australasia, 2017, 29, 626-634.	1.1	44
32	Delta troponin for the early diagnosis of AMI in emergency patients with chest pain. International Journal of Cardiology, 2013, 168, 2602-2608.	1.7	42
33	Severity Scores in Emergency Department Patients With Presumed Infection. Critical Care Medicine, 2016, 44, 539-547.	0.9	42
34	Evaluating Rapid Rule-out of Acute Myocardial Infarction Using a High-Sensitivity Cardiac Troponin I Assay at Presentation. Clinical Chemistry, 2018, 64, 820-829.	3.2	42
35	Morale, stress and coping strategies of staff working in the emergency department: A comparison of two differentâ€sized departments. EMA - Emergency Medicine Australasia, 2018, 30, 375-381.	1.1	41
36	Comparison of Three Risk Stratification Rules for Predicting Patients With Acute Coronary Syndrome Presenting to an Australian Emergency Department. Heart Lung and Circulation, 2013, 22, 844-851.	0.4	40

#	Article	IF	Citations
37	B-Type Natriuretic Peptides and Cardiac Troponins for Diagnosis and Risk-Stratification of Syncope. Circulation, 2019, 139, 2403-2418.	1.6	40
38	External validation of the emergency department assessment of chest pain score accelerated diagnostic pathway (EDACS-ADP). Emergency Medicine Journal, 2016, 33, 618-625.	1.0	39
39	Clinical chemistry score versus high-sensitivity cardiac troponin I and T tests alone to identify patients at low or high risk for myocardial infarction or death at presentation to the emergency department. Cmaj, 2018, 190, E974-E984.	2.0	38
40	Examining the Signs and Symptoms Experienced by Individuals With Suspected Acute Coronary Syndrome in the Asia-Pacific Region: A Prospective Observational Study. Annals of Emergency Medicine, 2012, 60, 777-785.e3.	0.6	36
41	Two-Hour Algorithm for Rapid Triage of Suspected Acute Myocardial Infarction Using a High-Sensitivity Cardiac Troponin I Assay. Clinical Chemistry, 2019, 65, 1437-1447.	3.2	36
42	Direct Comparison of 2 Rule-Out Strategies for Acute Myocardial Infarction: 2-h Accelerated Diagnostic Protocol vs 2-h Algorithm. Clinical Chemistry, 2017, 63, 1227-1236.	3.2	35
43	Stressors and coping strategies of emergency department nurses and doctors: A cross-sectional study. Australasian Emergency Care, 2019, 22, 180-186.	1.5	35
44	Detectable High-Sensitivity Cardiac Troponin within the Population Reference Interval Conveys High 5-Year Cardiovascular Risk: An Observational Study. Clinical Chemistry, 2018, 64, 1044-1053.	3.2	33
45	Comparison of high sensitivity troponin T and I assays in the diagnosis of non-ST elevation acute myocardial infarction in emergency patients with chest pain. Clinical Biochemistry, 2014, 47, 321-326.	1.9	32
46	The organisational value of diagnostic strategies using high-sensitivity troponin for patients with possible acute coronary syndromes: a trial-based cost-effectiveness analysis. BMJ Open, 2017, 7, e013653.	1.9	32
47	Peripheral Intravenous Cannula Insertion and Use in the Emergency Department: An Intervention Study. Academic Emergency Medicine, 2018, 25, 26-32.	1.8	30
48	Validating the Manchester Acute Coronary Syndromes (MACS) and Troponin-only Manchester Acute Coronary Syndromes (T-MACS) rules for the prediction of acute myocardial infarction in patients presenting to the emergency department with chest pain. Emergency Medicine Journal, 2017, 34, 517-523.	1.0	28
49	Safety in Occupational Driving: Development of a Driver Behavior Scale for the Workplace Context. Applied Psychology, 2011, 60, 576-599.	7.1	27
50	Change to costs and lengths of stay in the emergency department and the Brisbane protocol: an observational study. BMJ Open, 2016, 6, e009746.	1.9	27
51	A Clinical Decision Rule to Identify Emergency Department Patients at Low Risk for Acute Coronary Syndrome Who Do Not Need Objective Coronary Artery Disease Testing: The No Objective Testing Rule. Annals of Emergency Medicine, 2016, 67, 478-489.e2.	0.6	27
52	Magnesium Sulfate versus Placebo for Paroxysmal Atrial Fibrillation: A Randomized Clinical Trial. Academic Emergency Medicine, 2009, 16, 295-300.	1.8	26
53	Improved Assessment of Chest pain Trial (IMPACT): assessing patients with possible acute coronary syndromes. Medical Journal of Australia, 2017, 207, 195-200.	1.7	26
54	Diagnosis of acute myocardial infarction in the presence of left bundle branch block. Heart, 2019, 105, 1559-1567.	2.9	24

#	Article	IF	Citations
55	Spectrophotometry or Visual Inspection to Most Reliably Detect Xanthochromia in Subarachnoid Hemorrhage: Systematic Review. Annals of Emergency Medicine, 2014, 64, 256-264.e5.	0.6	23
56	Measuring the impact of the working environment on emergency department nurses: A cross-sectional pilot study. International Emergency Nursing, 2017, 31, 9-14.	1.5	23
57	Characteristics and occurrence of type 2 myocardial infarction in emergency department patients: a prospective study. Emergency Medicine Journal, 2018, 35, 169-175.	1.0	23
58	Sustained reductions in emergency department laboratory test orders: impact of a simple intervention. Postgraduate Medical Journal, 2013, 89, 566-571.	1.8	22
59	What do practitioners think? A qualitative study of a shared care mental health and nutrition primary care program. International Journal of Integrated Care, 2006, 6, e18.	0.2	22
60	Heart Fatty Acid Binding Protein and cardiac troponin: development of an optimal rule-out strategy for acute myocardial infarction. BMC Emergency Medicine, 2016, 16, 34.	1.9	20
61	Implementing change: evaluating the Accelerated Chest pain Risk Evaluation (ACRE) project. Medical Journal of Australia, 2017, 207, 201-205.	1.7	20
62	Two Hour Evaluation and Referral Model for Shorter Turnaround Times in the emergency department. EMA - Emergency Medicine Australasia, 2017, 29, 315-323.	1.1	19
63	Prospective validation of prognostic and diagnostic syncope scores in the emergency department. International Journal of Cardiology, 2018, 269, 114-121.	1.7	18
64	Validation of an accelerated high-sensitivity troponin T assay protocol in an Australian cohort with chest pain. Medical Journal of Australia, 2014, 200, 161-165.	1.7	17
65	Triaging older major trauma patients in the emergency department: an observational study. Emergency Medicine Journal, 2015, 32, 281-286.	1.0	17
66	Utility of Routine Exercise Stress Testing among Intermediate Risk Chest Pain Patients Attending an Emergency Department. Heart Lung and Circulation, 2015, 24, 879-884.	0.4	17
67	Affecting emergency department oxycodone discharge prescribing: An educational intervention. EMA - Emergency Medicine Australasia, 2019, 31, 580-586.	1.1	17
68	Emergency clinician perceptions of occupational stressors and coping strategies: A multi-site study. International Emergency Nursing, 2019, 45, 17-24.	1.5	17
69	Time to presentation and 12-month health outcomes in patients presenting to the emergency department with symptoms of possible acute coronary syndrome. Emergency Medicine Journal, 2016, 33, 390-395.	1.0	16
70	Assessment of the 2016 National Institute for Health and Care Excellence high-sensitivity troponin rule-out strategy. Heart, 2018, 104, heartjnl-2017-311983.	2.9	15
71	Towards a consistent definition of a significant delta troponin with z-scores: a way out of chaos?. European Heart Journal: Acute Cardiovascular Care, 2014, 3, 149-157.	1.0	14
72	Factors associated with triage assignment of emergency department patients ultimately diagnosed with acute myocardial infarction. Australian Critical Care, 2016, 29, 23-26.	1.3	14

#	Article	IF	Citations
73	Admission glycaemia and its association with acute coronary syndrome in Emergency Department patients with chest pain. Emergency Medicine Journal, 2015, 32, 608-612.	1.0	13
74	Differences in Presentation, Management and Outcomes in Women and Men Presenting to an Emergency Department With Possible Cardiac Chest Pain. Heart Lung and Circulation, 2017, 26, 1282-1290.	0.4	13
75	Automatic Classification of Free-Text Radiology Reports to Identify Limb Fractures using Machine Learning and the SNOMED CT Ontology. AMIA Summits on Translational Science Proceedings, 2013, 2013, 300-4.	0.4	13
76	Enhancing capacity for intern training in the emergency department: the MoLIE project. Medical Journal of Australia, 2011, 194, 165-168.	1.7	12
77	Comparison of early biomarker strategies with the Heart Foundation of Australia/Cardiac Society of Australia and New Zealand guidelines for risk stratification of emergency department patients with chest pain. EMA - Emergency Medicine Australasia, 2012, 24, 595-603.	1.1	12
78	Comparison of intubation performance by junior emergency department doctors using gum elastic bougie <i>versus</i> stylet reinforced endotracheal tube insertion techniques. EMA - Emergency Medicine Australasia, 2012, 24, 194-200.	1.1	12
79	Automated classification of limb fractures from free-text radiology reports using a clinician-informed gazetteer methodology. Australasian Medical Journal, 2013, 6, 301-307.	0.1	12
80	Combining presentation high-sensitivity cardiac troponin I and glucose measurements to rule-out an acute myocardial infarction in patients presenting to emergency department with chest pain. Clinical Biochemistry, 2015, 48, 288-291.	1.9	12
81	Two-hour diagnostic algorithms for early assessment of patients with acute chest pain â€" Implications of lowering the cardiac troponin I cut-off to the 97.5th percentile. Clinica Chimica Acta, 2015, 445, 19-24.	1.1	12
82	Endâ€ofâ€life issues: Withdrawal and withholding of lifeâ€sustaining healthcare in the emergency department: A comparison between emergency physicians and emergency registrars: A subâ€study. EMA - Emergency Medicine Australasia, 2016, 28, 684-690.	1.1	12
83	Characteristics, treatment and outcomes for all emergency department patients fulfilling criteria for septic shock: a prospective observational study. European Journal of Emergency Medicine, 2018, 25, 97-104.	1.1	12
84	Factors influencing choice of preâ€hospital transportation of patients with potential acute coronary syndrome: <scp>A</scp>n observational study. EMA - Emergency Medicine Australasia, 2017, 29, 210-216.	1.1	12
85	A Risk Assessment Score and Initial Highâ€sensitivity Troponin Combine to Identify Low Risk of Acute Myocardial Infarction in the Emergency Department. Academic Emergency Medicine, 2018, 25, 434-443.	1.8	12
86	Examining Renal Impairment as a Risk Factor for Acute Coronary Syndrome: A Prospective Observational Study. Annals of Emergency Medicine, 2013, 62, 38-46.e1.	0.6	11
87	PREDICT: a diagnostic accuracy study of a tool for predicting mortality within one year: Who should have an advance healthcare directive?. Palliative Medicine, 2015, 29, 31-37.	3.1	11
88	The utility of presentation and 4-hour high sensitivity troponin I to rule-out acute myocardial infarction in the emergency department. Clinical Biochemistry, 2015, 48, 1219-1224.	1.9	11
89	External validation of heart-type fatty acid binding protein, high-sensitivity cardiac troponin, and electrocardiography as rule-out for acute myocardial infarction. Clinical Biochemistry, 2018, 52, 161-163.	1.9	11
90	Key occupational stressors in the ED: an international comparison. Emergency Medicine Journal, 2020, 37, 106-111.	1.0	11

#	Article	IF	Citations
91	Intern underperformance is detected more frequently in emergency medicine rotations. EMA - Emergency Medicine Australasia, 2013, 25, 68-74.	1.1	10
92	A prospective registry of emergency department patients admitted with infection. BMC Infectious Diseases, 2011, 11, 27.	2.9	9
93	Validation of the Vancouver Chest Pain Rule using troponin as the only biomarker: a prospective cohort study. American Journal of Emergency Medicine, 2013, 31, 1103-1107.	1.6	9
94	Effect of recalibration of the hs-TnT assay on diagnostic performance. Clinical Chemistry and Laboratory Medicine, 2014, 52, e25-7.	2.3	9
95	Benefit of cerebrospinal fluid spectrophotometry in the assessment of CT scan negative suspected subarachnoid haemorrhage: A diagnostic accuracy study. Journal of Clinical Neuroscience, 2015, 22, 173-179.	1.5	9
96	Double–dorsal <i><scp>versus</scp></i> single–volar digital subcutaneous anaesthetic injection for finger injuries in the emergency department: A randomised controlled trial. EMA - Emergency Medicine Australasia, 2016, 28, 193-198.	1.1	9
97	Widespread Introduction of a High-Sensitivity Troponin Assay: Assessing the Impact on Patients and Health Services. Journal of Clinical Medicine, 2020, 9, 1883.	2.4	9
98	Facilitators and barriers for emergency department clinicians using a rapid chest pain assessment protocol: qualitative interview research. BMC Health Services Research, 2020, 20, 74.	2.2	9
99	Prior Statin Use Is Not Associated With Improved Outcome in Emergency Patients Admitted With Infection: A Prospective Observational Study. Academic Emergency Medicine, 2011, 18, 127-134.	1.8	8
100	Panic Disorder in Patients Presenting to the Emergency Department With Chest Pain: Prevalence and Presenting Symptoms. Heart Lung and Circulation, 2017, 26, 1310-1316.	0.4	8
101	Utility of community–acquired pneumonia severity scores in guiding disposition from the emergency department: Intensive care or short–stay unit?. EMA - Emergency Medicine Australasia, 2018, 30, 538-546.	1.1	8
102	A Randomized Controlled Trial Comparing Patient-Controlled and Physician-Controlled Sedation in the Emergency Department. Annals of Emergency Medicine, 2010, 56, 502-508.e2.	0.6	7
103	Performance of Risk Stratification for Acute Coronary Syndrome with Two-hour Sensitive Troponin Assay Results. Heart Lung and Circulation, 2014, 23, 428-434.	0.4	7
104	Staff perceptions of the emergency department working environment: An international cross–sectional survey. EMA - Emergency Medicine Australasia, 2019, 31, 1082-1091.	1.1	6
105	Examining the association between triage streamed treatment location and time to appropriate antibiotics in emergency department patients with septic shock. EMA - Emergency Medicine Australasia, 2020, 32, 1008-1014.	1.1	6
106	The Association of Electrocardiographic Abnormalities and Acute Coronary Syndrome in Emergency Patients With Chest Pain. Academic Emergency Medicine, 2017, 24, 344-352.	1.8	5
107	Modification of the Thrombolysis in Myocardial Infarction risk score for patients presenting with chest pain to the emergency department. EMA - Emergency Medicine Australasia, 2018, 30, 47-54.	1.1	5
108	Exercise–associated hyponatraemia on the Kokoda Trail. EMA - Emergency Medicine Australasia, 2011, 23, 712-716.	1.1	4

#	Article	IF	Citations
109	Agreement Between Patient-reported and Cardiology-adjudicated Medical History in Patients With Possible Ischemic Chest Pain: An Observational Study. Critical Pathways in Cardiology, 2016, 15, 121-125.	0.5	3
110	Factors influencing physician risk estimates for acute cardiac events in emergency patients with suspected acute coronary syndrome. Emergency Medicine Journal, 2020, 37, 2-7.	1.0	3
111	Psychological Predictors of Postconcussive Symptoms Following Traumatic Injury. Journal of Head Trauma Rehabilitation, 2018, 33, E47-E60.	1.7	2
112	Examining the translational success of an initiative to accelerate the assessment of chest pain for patients in an Australian emergency department: a pre-post study. BMC Health Services Research, 2020, 20, 419.	2.2	2
113	Emergency Department Assessment of Suspected Acute Coronary Syndrome Using the IMPACT Pathway in Aboriginal and Torres Strait Islander People. Heart Lung and Circulation, 2022, , .	0.4	2
114	Does Uric Acid Level Provide Additional Risk Stratification Information in Emergency Patients With Symptoms of Possible Acute Coronary Syndrome?. Critical Pathways in Cardiology, 2016, 15, 169-173.	0.5	1
115	Relationship Between Physiological Parameters and Acute Coronary Syndrome in Patients Presenting to the Emergency Department With Undifferentiated Chest Pain. Journal of Cardiovascular Nursing, 2016, 31, 267-273.	1.1	1
116	Comparing the No Objective Testing Rule to the HEART Pathway. Academic Emergency Medicine, 2017, 24, 1169-1170.	1.8	1
117	Development of a revised Jalowiec Coping Scale for use by emergency clinicians: a cross-sectional scale development study. BMJ Open, 2019, 9, e033053.	1.9	1
118	Conversion of other opioids to methadone: a retrospective comparison of two methods. BMJ Supportive and Palliative Care, 2020, 10, 201-204.	1.6	1
119	Evaluation of the Atellica TnIH cardiac troponin I assay and assessment of biological equivalence. Clinical Chemistry and Laboratory Medicine, 2021, .	2.3	1
120	Financial Costs of Emergency Department Presentations for Australian Patients With Heart Disease in the Last 3 Years of Life. Health Services Insights, 2022, 15, 117863292210910.	1.3	1
121	Value of single troponin values in the emergency department for excluding acute myocardial infarction in Aboriginal and Torres Strait Islander people. Medical Journal of Australia, 0, , .	1.7	1
122	Analgesic requirement as a predictor of mortality to guide ceilings of care discussions for oncology patients in the emergency room.. Journal of Clinical Oncology, 2019, 37, 188-188.	1.6	0
123	Retrospective study of the prevalence and characteristics of adverse drug events in adults who present to an Australian emergency department. EMA - Emergency Medicine Australasia, 2022, , .	1.1	0
124	Chest Pain Assessment: What Is Our Endgame?. Clinical Chemistry, 2022, 68, 261-263.	3.2	0
125	What is an acceptable risk of major adverse cardiac event soon after discharge from emergency? The patient's perspective. Emergency Medicine Journal, 2022, , emermed-2021-212251.	1.0	0