Martin P Than

List of Publications by Year
in descending order

154 papers	6,299 citations	76326 40 h-index	74163 75 g-index
156 all docs	156 docs citations	156 times ranked	4481 citing authors

#	Article	IF	Citations
1	Machine learning with D-dimer in the risk stratification for pulmonary embolism: a derivation and internal validation study. European Heart Journal: Acute Cardiovascular Care, 2022, 11, 13-19.	1.0	4
2	Presentation, Treatment and Long-Term Outcomes of a Multidisciplinary Acute Atrial Fibrillation Pathway: A 12-Month Follow-Up Study. Heart Lung and Circulation, 2022, 31, 216-223.	0.4	7
3	Performance of the European Society of Cardiology 0/1-Hour, 0/2-Hour, and 0/3-Hour Algorithms for Rapid Triage of Acute Myocardial Infarction. Annals of Internal Medicine, 2022, 175, 101-113.	3.9	37
4	Sensitivity of modern multislice CT for subarachnoid haemorrhage at incremental timepoints after headache onset: a 10-year analysis. Emergency Medicine Journal, 2022, 39, 810-817.	1.0	0
5	Thunderclap headache syndrome presenting to the emergency department: an international multicentre observational cohort study. Emergency Medicine Journal, 2022, 39, 803-809.	1.0	1
6	A prospective multi-centre study assessing the safety and effectiveness following the implementation of an accelerated chest pain pathway using point-of-care troponin for use in New Zealand rural hospital and primary care settings. European Heart Journal: Acute Cardiovascular Care, 2022, 11, 418-427.	1.0	4
7	Implementation and evaluation of a rural general practice assessment pathway for possible cardiac chest pain using point-of-care troponin testing: a pilot study. BMJ Open, 2022, 12, e044801.	1.9	3
8	Validation of the myocardial-ischaemic-injury-index machine learning algorithm to guide the diagnosis of myocardial infarction in a heterogenous population: a prespecified exploratory analysis. The Lancet Digital Health, 2022, 4, e300-e308.	12.3	18
9	International Validation of the Canadian Syncope Risk Score. Annals of Internal Medicine, 2022, 175, 783-794.	3.9	8
10	745â€…Thunderclap headache syndrome presenting to the emergency department: an international multicentre observational cohort study. Emergency Medicine Journal, 2022, 39, 243.3-244.	1.0	0
11	Paediatric fever management practices and antipyretic use among doctors and nurses in New Zealand emergency departments. EMA - Emergency Medicine Australasia, 2022, 34, 943-953.	1.1	4
12	A reality check for emergency department crowding interventions. Canadian Journal of Emergency Medicine, 2022, 24, 353-354.	1.1	0
13	Finding acute coronary syndrome with serial troponin testing for rapid assessment of cardiac ischemic symptoms (FAST-TRAC): a study protocol. Clinical and Experimental Emergency Medicine, 2022, 9, 140-145.	1.6	4
14	Longâ€term outcomes in patients with pulmonary embolism: results from a longitudinal cohort study. Internal Medicine Journal, 2021, 51, 699-704.	0.8	1
15	Using Sexâ€specific Cutoffs for Highâ€sensitivity Cardiac Troponin T to Diagnose Acute Myocardial Infarction. Academic Emergency Medicine, 2021, 28, 463-466.	1.8	10
16	Sex-Specific Kinetics of High-Sensitivity Cardiac Troponin I and T following Symptom Onset and Early Presentation in Non-ST-Segment Elevation Myocardial Infarction. Clinical Chemistry, 2021, 67, 321-324.	3.2	11
17	Next-Day Troponin Tests in Real-World Implementation of Baseline Troponin Rule-Out of Myocardial Infarction Demonstrates Minimal Delayed Troponin Rises. Circulation, 2021, 143, 202-204.	1.6	4
18	Where are children seen in Australian emergency departments? Implications for research efforts. EMA - Emergency Medicine Australasia, 2021, 33, 631-639.	1.1	5

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19	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.	6.0	11
20	Troponin elevation pattern and subsequent cardiac and non-cardiac outcomes: Implementing the Fourth Universal Definition of Myocardial Infarction and high-sensitivity troponin at a population level. PLoS ONE, 2021, 16, e0248289.	2.5	4
21	Emergency department frequent attenders: big data insights for a big and complex problem. Emergency Medicine Journal, 2021, , emermed-2021-211560.	1.0	2
22	Artificial intelligence MacHIne learning for the detection and treatment of atrial fibrillation guidelines in the emergency department setting (AIM HIGHER): Assessing a machine learning clinical decision support tool to detect and treat nonâ€valvular atrial fibrillation in the emergency department. Journal of the American College of Emergency Physicians Open, 2021, 2, e12534.	0.7	7
23	Electrocardiographic Diagnosis of Acute Coronary Occlusion Myocardial Infarction in Ventricular Paced Rhythm Using the Modified Sgarbossa Criteria. Annals of Emergency Medicine, 2021, 78, 517-529.	0.6	24
24	Single troponin to rule-out MI in early presenters, perhaps, but not major adverse cardiac events. International Journal of Cardiology, 2021, 342, 29-30.	1.7	1
25	Reducing Patient Risk and Enhancing Care Through the Development and Implementation of a New Chest Pain Pathway, Expedited by and for the COVID-19 Era. Electronic Journal of the International Federation of Clinical Chemistry and Laboratory Medicine, 2021, 32, 27-40.	0.7	0
26	The Asia-Pacific Society of Cardiology (APSC) Expert Committee Consensus Recommendations for Assessment of Suspected Acute Coronary Syndrome Using High-Sensitivity Cardiac Troponin T in the Emergency Department. Circulation Journal, 2020, 84, 136-143.	1.6	13
27	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
28	Incidence, characteristics, determinants, and prognostic impact of recurrent syncope. Europace, 2020, 22, 1885-1895.	1.7	8
29	CSANZ Position Statement on the Evaluation of Patients Presenting With Suspected Acute Coronary Syndromes During the COVID-19 Pandemic. Heart Lung and Circulation, 2020, 29, e105-e110.	0.4	6
30	Concussive Symptoms Following Pediatric Mild Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2020, 35, 279-287.	1.7	10
31	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
32	Early kinetic profiles of troponin I and T measured by high-sensitivity assays in patients with myocardial infarction. Clinica Chimica Acta, 2020, 505, 15-25.	1.1	28
33	Study protocol for an observational study to evaluate an accelerated chest pain pathway using point-of-care troponin in New Zealand rural and primary care populations. Journal of Primary Health Care, 2020, 12, 129.	0.6	5
34	Development of a digital clinical pathway for emergency medicine: Lessons from usability testing and implementation failure. Health Informatics Journal, 2019, 25, 1563-1571.	2.1	8
35	Acute kidney injury in patients presenting with chest pain to the emergency department, a descriptive study of the most common discharge diagnoses and mortality. European Journal of Emergency Medicine, 2019, 26, 242-248.	1.1	4
36	Circadian, weekly, seasonal, and temperature-dependent patterns of syncope aetiology in patients at increased risk of cardiac syncope. Europace, 2019, 21, 511-521.	1.7	7

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37	Machine Learning to Predict the Likelihood of Acute Myocardial Infarction. Circulation, 2019, 140, 899-909.	1.6	128
38	Prevalence of Pulmonary Embolism in Patients With Syncope. Journal of the American College of Cardiology, 2019, 74, 744-754.	2.8	26
39	Application of High-Sensitivity Troponin in Suspected Myocardial Infarction. New England Journal of Medicine, 2019, 380, 2529-2540.	27.0	230
40	Troponin release after exertional vasovagal syncope. Internal Medicine Journal, 2019, 49, 1040-1043.	0.8	1
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	An RCT of brief cognitive therapy versus treatment as usual in patients with non-cardiac chest pain. International Journal of Cardiology, 2019, 289, 6-11.	1.7	13
43	Diagnosis of acute myocardial infarction in the presence of left bundle branch block. Heart, 2019, 105, 1559-1567.	2.9	24
44	Validity of a Novel Point-of-Care Troponin Assay for Single-Test Rule-Out of Acute Myocardial Infarctionâ€"Reply. JAMA Cardiology, 2019, 4, 298.	6.1	0
45	B-Type Natriuretic Peptides and Cardiac Troponins for Diagnosis and Risk-Stratification of Syncope. Circulation, 2019, 139, 2403-2418.	1.6	40
46	CT coronary angiography does not reduce mortality or myocardial infarction in low-risk patients with acute chest pain. BMJ Evidence-Based Medicine, 2019, 24, e5-e5.	3.5	1
47	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
48	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
49	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
50	Acute Kidney Injury and mortality prognosis in Acute Coronary Syndrome patients: A metaâ€analysis. Nephrology, 2018, 23, 237-246.	1.6	45
51	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
52	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
53	Efficacy of High-Sensitivity Troponin T in Identifying Very-Low-Risk Patients With Possible Acute Coronary Syndrome. JAMA Cardiology, 2018, 3, 104.	6.1	89
54	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

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55	ICare-ACS (Improving Care Processes for Patients With Suspected Acute Coronary Syndrome). Circulation, 2018, 137, 354-363.	1.6	32
56	Validity of a Novel Point-of-Care Troponin Assay for Single-Test Rule-Out of Acute Myocardial Infarction. JAMA Cardiology, 2018, 3, 1108.	6.1	60
57	A comparison of emergency department medical records to parental self-reporting of traumatic brain injury symptoms. Concussion, 2018, 3, CNC52.	1.0	4
58	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
59	Prospective validation of prognostic and diagnostic syncope scores in the emergency department. International Journal of Cardiology, 2018, 269, 114-121.	1.7	18
60	The small number problem in diagnostic algorithms and why we need to bootstrap. Clinical Biochemistry, 2017, 50, 540-541.	1.9	7
61	Renal Function and Scaled Troponin in Patients Presenting to the Emergency Department with Symptoms of Myocardial Infarction. American Journal of Nephrology, 2017, 45, 304-309.	3.1	13
62	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
63	Response by Than et al to Letter Regarding Article, â€œAssessment of the European Society of Cardiology 0-Hour/1-Hour Algorithm to Rule-Out and Rule-In Acute Myocardial Infarctionâ€• Circulation, 2017, 135, e923-e924.	1.6	0
64	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
65	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
66	Immediate Rule-Out of Acute Myocardial Infarction Using Electrocardiogram and Baseline High-Sensitivity Troponin I. Clinical Chemistry, 2017, 63, 394-402.	3.2	57
67	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
68	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
69	Interpretation of Positive Troponin Results Among Patients with and Without Myocardial Infarction. Baylor University Medical Center Proceedings, 2017, 30, 11-15.	0.5	1
70	Outcome at 30 days for lowâ€risk chest pain patients assessed using an accelerated diagnostic pathway in the emergency department. EMA - Emergency Medicine Australasia, 2016, 28, 279-286.	1.1	5
71	Traditionally taught clinical variables and risk factors perform poorly in the prediction of acute coronary syndromes in the emergency department. Evidence-Based Medicine, 2016, 21, 236-236.	0.6	2
72	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

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73	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
74	A Sex Disparity Among Earthquake Victims. Disaster Medicine and Public Health Preparedness, 2016, 10, 67-73.	1.3	2
75	Impact of High-Sensitivity Troponin I Testing with Sex-Specific Cutoffs on the Diagnosis of Acute Myocardial Infarction. Clinical Chemistry, 2016, 62, 831-838.	3.2	41
76	Effectiveness of EDACS Versus ADAPT Accelerated Diagnostic Pathways for Chest Pain: A Pragmatic Randomized Controlled Trial Embedded Within Practice. Annals of Emergency Medicine, 2016, 68, 93-102.e1.	0.6	107
77	The VHOT (Vindaloo Hastens Outpouring of Troponins) Study. EMA - Emergency Medicine Australasia, 2016, 28, 654-657.	1.1	0
78	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
79	State-of-the-Art Evaluation of Emergency Department Patients Presenting With Potential Acute Coronary Syndromes. Circulation, 2016, 134, 547-564.	1.6	81
80	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
81	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
82	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
83	Evaluation of High-Sensitivity Cardiac Troponin I Levels in Patients With Suspected Acute Coronary Syndrome. JAMA Cardiology, 2016, 1, 405.	6.1	75
84	Diagnosis of Myocardial Infarction Using a High-Sensitivity Troponin I 1-Hour Algorithm. JAMA Cardiology, 2016, 1, 397.	6.1	186
85	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
86	Target-specific Oral Anticoagulants in the Emergency Department. Journal of Emergency Medicine, 2016, 50, 246-257.	0.7	3
87	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
88	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
89	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
90	B-type natriuretic peptide signal peptide (BNPsp) in patients presenting with chest pain. Clinical Biochemistry, 2016, 49, 645-650.	1.9	6

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91	The incremental value of stress testing in patients with acute chest pain beyond serial cardiac troponin testing. Emergency Medicine Journal, 2016, 33, 319-324.	1.0	15
92	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
93	Simplification of a scoring system maintained overall accuracy but decreased the proportion classified as low risk. Journal of Clinical Epidemiology, 2016, 69, 32-39.	5.0	12
94	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
95	CNP Signal Peptide in Patients with Cardiovascular Disease. Frontiers in Cardiovascular Medicine, 2015, 2, 28.	2.4	9
96	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
97	â€˜Chest Pain Typicalityâ€™ in Suspected Acute Coronary Syndromes and the Impact of Clinical Experience. American Journal of Medicine, 2015, 128, 1109-1116.e2.	1.5	54
98	High-Sensitivity Cardiac Troponin T Concentrations below the Limit of Detection to Exclude Acute Myocardial Infarction: A Prospective Evaluation. Clinical Chemistry, 2015, 61, 983-989.	3.2	97
99	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
100	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
101	A novel diagnostic protocol to identify patients suitable for discharge after a single high-sensitivity troponin. Heart, 2015, 101, 1041-1046.	2.9	67
102	Myocardial infarction: rapid ruling out in the emergency room. Lancet, The, 2015, 386, 2449-2450.	13.7	8
103	Supraventricular tachycardia: back to basics. Lancet, The, 2015, 386, 1712.	13.7	0
104	IFCC educational materials on selected analytical and clinical applications of high sensitivity cardiac troponin assays. Clinical Biochemistry, 2015, 48, 201-203.	1.9	224
105	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
106	Validation of an accelerated highâ€sensitivity troponin T assay protocol in an Australian cohort with chest pain. Medical Journal of Australia, 2014, 200, 161-165.	1.7	17
107	The clinical utility window for acute kidney injury biomarkers in the critically ill. Critical Care, 2014, 18, 601.	5.8	40
108	Development and validation of the <scp>E</scp>mergency <scp>D</scp>epartment <scp>A</scp>ssessment of <scp>C</scp>hest pain <scp>S</scp>core and 2â€‰h accelerated diagnostic protocol. EMA - Emergency Medicine Australasia, 2014, 26, 34-44.	1.1	172

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109	Comparison of new point-of-care troponin assay with high sensitivity troponin in diagnosing myocardial infarction. International Journal of Cardiology, 2014, 177, 182-186.	1.7	30
110	A Comparison of Concussive Symptoms Reported by Parents for Preschool Versus School-Aged Children. Journal of Head Trauma Rehabilitation, 2014, 29, 233-238.	1.7	26
111	Low-Risk Chest Pain in the Emergency Departmentâ€"Reply. JAMA Internal Medicine, 2014, 174, 1010.	5.1	0
112	A MODIFIED GOLDMAN RISK SCORE IN COMBINATION WITH HIGH-SENSITIVITY TROPONIN PROVES SUPERIOR TO TIMI IN THE EVALUATION OF SUSPECTED ACUTE CARDIAC CHEST PAIN. Journal of the American College of Cardiology, 2014, 63, A80.	2.8	0
113	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
114	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
115	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
116	A 2-Hour Diagnostic Protocol for Possible Cardiac Chest Pain in the Emergency Department. JAMA Internal Medicine, 2014, 174, 51.	5.1	151
117	Undetectable hs-cTnT in the Emergency Department and Risk of Myocardial Infarction. Journal of the American College of Cardiology, 2014, 64, 632-633.	2.8	7
118	Systematic Review and Metaâ€analysis of Pregnant Patients Investigated for Suspected Pulmonary Embolism in the Emergency Department. Academic Emergency Medicine, 2014, 21, 949-959.	1.8	47
119	New Zealand Emergency Medicine Network (NZEMN): collaboration for acute care research in New Zealand. New Zealand Medical Journal, 2014, 127, 88-90.	0.5	4
120	Designing clinical trials to bring wound products to market. International Wound Journal, 2013, 10, 114-115.	2.9	6
121	Fluid-Volume Assessment in the Investigation of Acute Heart Failure. Current Emergency and Hospital Medicine Reports, 2013, 1, 126-132.	1.5	1
122	Troponin testing: End of an era?. Clinical Biochemistry, 2013, 46, 1627-1628.	1.9	3
123	What is an acceptable risk of major adverse cardiac event in chest pain patients soon after discharge from the Emergency Department?. International Journal of Cardiology, 2013, 166, 752-754.	1.7	324
124	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
125	Validation of High-Sensitivity Troponin I in a 2-Hour Diagnostic Strategy to Assess 30-Day Outcomes in Emergency Department Patients With Possible AcuteÂCoronary Syndrome. Journal of the American College of Cardiology, 2013, 62, 1242-1249.	2.8	277
126	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

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127	Use of a keratin-based hydrogel in the management of recessive dystrophic epidermolysis bullosa. Journal of Dermatological Treatment, 2013, 24, 290-291.	2.2	16
128	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
129	Validation of the pulse rate over pressure evaluation index as a detector of early occult hemorrhage. Journal of Trauma and Acute Care Surgery, 2012, 73, 286-288.	2.1	21
130	The initial health-system response to the earthquake in Christchurch, New Zealand, in February, 2011. Lancet, The, 2012, 379, 2109-2115.	13.7	126
131	High-sensitivity troponin T for early rule-out of myocardial infarction in recent onset chest pain. Emergency Medicine Journal, 2012, 29, 805-810.	1.0	47
132	Heart fatty acid binding protein and myoglobin do not improve early rule out of acute myocardial infarction when highly sensitive troponin assays are used. Resuscitation, 2012, 83, e27-e28.	3.0	11
133	Derivation and validation of a multivariate model to predict mortality from pulmonary embolism with cancer: The POMPE-C tool. Thrombosis Research, 2012, 129, e194-e199.	1.7	55
134	ST2 Has Diagnostic and Prognostic Utility for All-Cause Mortality and Heart Failure in Patients Presenting to the Emergency Department With Chest Pain. Journal of Cardiac Failure, 2012, 18, 304-310.	1.7	52
135	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
136	<scp>L</scp>emierre's syndrome: Diagnosis in the emergency department. EMA - Emergency Medicine Australasia, 2012, 24, 673-676.	1.1	7
137	A 2-hour thrombolysis in myocardial infarction score outperforms other risk stratification tools in patients presenting with possible acute coronary syndromes. American Heart Journal, 2012, 164, 516-523.	2.7	24
138	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
139	A New Improved Accelerated Diagnostic Protocol Safely Identifies Lowâ€risk Patients With Chest Pain in the Emergency Department. Academic Emergency Medicine, 2012, 19, 510-516.	1.8	36
140	Keratin-based Wound Care Products for Treatment of Resistant Vascular Wounds. Journal of Clinical and Aesthetic Dermatology, 2012, 5, 31-5.	0.1	23
141	High sensitivity troponin outperforms contemporary assays in predicting major adverse cardiac events up to two years in patients with chest pain. Annals of Clinical Biochemistry, 2011, 48, 249-255.	1.6	29
142	Comparison of high sensitivity and contemporary troponin assays for the early detection of acute myocardial infarction in the emergency department. Annals of Clinical Biochemistry, 2011, 48, 241-248.	1.6	60
143	A 2-h diagnostic protocol to assess patients with chest pain symptoms in the Asia-Pacific region (ASPECT): a prospective observational validation study. Lancet, The, 2011, 377, 1077-1084.	13.7	316
144	Rapid diagnostic protocol for patients with chest pain â€“ Authors' reply. Lancet, The, 2011, 378, 398-399.	13.7	0

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145	Review article: How useful are laboratory investigations in the Emergency Department evaluation of possible osteomyelitis?. EMA - Emergency Medicine Australasia, 2011, 23, 317-330.	1.1	28
146	Early Dynamic Change in High-Sensitivity Cardiac Troponin T in the Investigation of Acute Myocardial Infarction. Clinical Chemistry, 2011, 57, 1154-1160.	3.2	63
147	Summary of NIH Medical-Surgical Emergency Research Roundtable Held on April 30 to May 1, 2009. Annals of Emergency Medicine, 2010, 56, 522-537.	0.6	36
148	Accuracy of Very Low Pretest Probability Estimates for Pulmonary Embolism Using the Method of Attribute Matching Compared with the Wells Score. Academic Emergency Medicine, 2010, 17, 133-141.	1.8	14
149	Comprehensive standardized data definitions for acute coronary syndrome research in emergency departments in Australasia. EMA - Emergency Medicine Australasia, 2010, 22, 35-55.	1.1	96
150	Troponin measurement and the new assays: how low can we go?. Medical Journal of Australia, 2010, 192, 245-246.	1.7	1
151	Communicating diagnostic uncertainties to patients: The problems of explaining unclear diagnosis and risk. Evidence-Based Medicine, 2009, 14, 66-67.	0.6	14
152	Comparison of high specificity with standard versions of a quantitative latex D-dimer test in the assessment of community pulmonary embolism. Thrombosis Research, 2009, 124, 230-235.	1.7	11
153	ACCEPTABILITY AND EFFICACY OF KERATIN-BASED DRESSINGS IN THE CHRONIC WOUND. Journal of Wound, Ostomy and Continence Nursing, 2007, 34, S65-S66.	1.0	0
154	Evidence-based emergency medicine at the 'coal face'. EMA - Emergency Medicine Australasia, 2005, 17, 330-340.	1.1	4