## **Edward Carlton**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	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.	3.8	188
2	Troponin-only Manchester Acute Coronary Syndromes (T-MACS) decision aid: single biomarker re-derivation and external validation in three cohorts. Emergency Medicine Journal, 2017, 34, 349-356.	0.4	84
3	Evaluation of High-Sensitivity Cardiac Troponin I Levels in Patients With Suspected Acute Coronary Syndrome. JAMA Cardiology, 2016, 1, 405.	3.0	75
4	Limit of detection of troponin discharge strategy versus usual care: randomised controlled trial. Heart, 2020, 106, 1586-1594.	1.2	39
5	Psychological distress during the acceleration phase of the COVID-19 pandemic: a survey of doctors practising in emergency medicine, anaesthesia and intensive care medicine in the UK and Ireland. Emergency Medicine Journal, 2021, 38, 450-459.	0.4	28
6	Psychological distress and trauma in doctors providing frontline care during the COVID-19 pandemic in the United Kingdom and Ireland: a prospective longitudinal survey cohort study. BMJ Open, 2021, 11, e049680.	0.8	26
7	PRe-hospital Evaluation of Sensitive TrOponin (PRESTO) Study: multicentre prospective diagnostic accuracy study protocol. BMJ Open, 2019, 9, e032834.	0.8	20
8	Understanding cardiac troponin part 1: avoiding troponinitis. Emergency Medicine Journal, 2018, 35, 120-125.	0.4	19
9	COVID-19 emergency response assessment study: a prospective longitudinal survey of frontline doctors in the UK and Ireland: study protocol. BMJ Open, 2020, 10, e039851.	0.8	17
10	Assessment of the 2016 National Institute for Health and Care Excellence high-sensitivity troponin rule-out strategy. Heart, 2018, 104, heartjnl-2017-311983.	1.2	15
11	Blunt chest trauma in the elderly: an expert practice review. Emergency Medicine Journal, 2020, 37, 73-78.	0.4	13
12	External Validation of the Manchester Acute Coronary Syndromes Decision Rule. Academic Emergency Medicine, 2016, 23, 136-143.	0.8	12
13	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.	0.8	12
14	The COVID-19 Clinician Cohort (CoCCo) Study: Empirically Grounded Recommendations for Forward-Facing Psychological Care of Frontline Doctors. International Journal of Environmental Research and Public Health, 2021, 18, 9675.	1.2	12
15	Beyond triage: the diagnostic accuracy of emergency department nursing staff risk assessment in patients with suspected acute coronary syndromes. Emergency Medicine Journal, 2016, 33, 99-104.	0.4	11
16	"lt's Been Ugly― A Large-Scale Qualitative Study into the Difficulties Frontline Doctors Faced across Two Waves of the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2021, 18, 13067.	1.2	10
17	Randomised controlled trial of the Limit of Detection of Troponin and ECG Discharge (LoDED) strategy versus usual care in adult patients with chest pain attending the emergency department: study protocol. BMJ Open, 2018, 8, e025339.	0.8	8
18	Introducing quality improvement to the <i>Emergency Medicine Journal</i> . Emergency Medicine Journal, 2019, 36, 258-263.	0.4	6

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#	Article	IF	CITATIONS
19	Emergency management of older people with cervical spine injuries: an expert practice review. Emergency Medicine Journal, 2022, 39, 331-336.	0.4	6
20	Low Concentrations of High-Sensitivity Troponin T at Presentation to the Emergency Department. Clinical Chemistry, 2017, 63, 431-432.	1.5	5
21	Side effects of decision rules, or the law of unintended consequences. Emergency Medicine Journal, 2018, 36, emermed-2018-208151.	0.4	5
22	Diagnostic accuracy of the magnetocardiograph for patients with suspected acute coronary syndrome. Emergency Medicine Journal, 2021, 38, 47-52.	0.4	4
23	Do cardiac risk scores only muddy the waters?. Emergency Medicine Journal, 2021, 38, emermed-2021-211576.	0.4	4
24	Identifying low-risk chest pain in the emergency department without troponin testing: a validation study of the HE-MACS and HEAR risk scores. Emergency Medicine Journal, 2022, 39, 515-518.	0.4	4
25	Appropriate Use of High-Sensitivity Cardiac Troponin Levels in Patients With Suspected Acute Myocardial Infarction—Reply. JAMA Cardiology, 2017, 2, 229.	3.0	3
26	Understanding cardiac troponin part 2: early rule out of acute coronary syndrome. Emergency Medicine Journal, 2018, 35, 192-197.	0.4	2
27	Global crisis: EM and EMJ respond. Emergency Medicine Journal, 2020, 37, emermed-2020-209679.	0.4	2
28	Current management of moderate to severe traumatic pneumothoraces: a survey of emergency clinicians. Emergency Medicine Journal, 2021, , emermed-2020-210647.	0.4	1
29	Patients' and health professionals' perceptions of the LoDED (limit of detection and ECG discharge) strategy for low-risk chest pain management: a qualitative study. Emergency Medicine Journal, 2021, 38, 184-190.	0.4	1
30	Prognosis of undiagnosed chest pain: do emergency physicians need to rethink current practice?. Emergency Medicine Journal, 2017, 34, 559-560.	0.4	0
31	Lessons learnt in ethical publishing from mass casualty events: the Manchester bombing experience. Emergency Medicine Journal, 2021, 38, 744-745.	0.4	0
32	Journal update monthly top five. Emergency Medicine Journal, 2021, 38, 936-937.	0.4	0