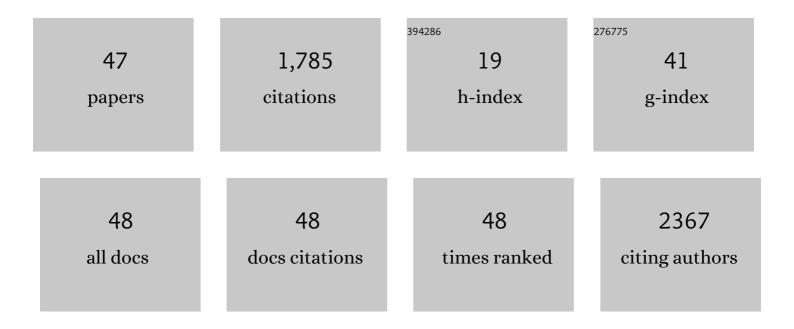
## **Rachael T Fothergill**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7823119/publications.pdf Version: 2024-02-01



| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | A Randomized Trial of Epinephrine in Out-of-Hospital Cardiac Arrest. New England Journal of Medicine, 2018, 379, 711-721.   | 13.9 | 495       |
| 2  | Epidemiology and outcomes from out-of-hospital cardiac arrests in England. Resuscitation, 2017, 110, 133-140.   | 1.3  | 252       |
| 3  | Increases in survival from out-of-hospital cardiac arrest: A five year study. Resuscitation, 2013, 84, 1089-1092.   | 1.3  | 84        |
| 4  | Barriers and facilitators to public access defibrillation in out-of-hospital cardiac arrest: a systematic review. European Heart Journal Quality of Care & Clinical Outcomes, 2017, 3, 264-273.   | 1.8  | 77        |
| 5  | A practical risk score for early prediction of neurological outcome after out-of-hospital cardiac<br>arrest: MIRACLE2. European Heart Journal, 2020, 41, 4508-4517.   | 1.0  | 74        |
| 6  | A Randomised tRial of Expedited transfer to a cardiac arrest centre for non-ST elevation ventricular fibrillation out-of-hospital cardiac arrest: The ARREST pilot randomised trial. Resuscitation, 2017, 115, 185-191.   | 1.3  | 61        |
| 7  | Does Use of the Recognition Of Stroke In the Emergency Room Stroke Assessment Tool Enhance Stroke<br>Recognition by Ambulance Clinicians?. Stroke, 2013, 44, 3007-3012.   | 1.0  | 53        |
| 8  | Can the prehospital National Early Warning Score identify patients most at risk from subsequent deterioration?. Emergency Medicine Journal, 2017, 34, 533-537.  | 0.4  | 46        |
| 9  | Double sequential defibrillation therapy for out-of-hospital cardiac arrests: The London experience.<br>Resuscitation, 2017, 117, 97-101.   | 1.3  | 45        |
| 10 | The influence of time to adrenaline administration in the Paramedic 2 randomised controlled trial.<br>Intensive Care Medicine, 2020, 46, 426-436.   | 3.9  | 44        |
| 11 | Pre-hospital Assessment of the Role of Adrenaline: Measuring the Effectiveness of Drug<br>administration In Cardiac arrest (PARAMEDIC-2): Trial protocol. Resuscitation, 2016, 108, 75-81.  | 1.3  | 43        |
| 12 | Attitudes to Cardiopulmonary Resuscitation and Defibrillator Use: AÂSurvey of UK Adults in 2017.<br>Journal of the American Heart Association, 2019, 8, e008267.  | 1.6  | 42        |
| 13 | Survival of resuscitated cardiac arrest patients with ST-elevation myocardial infarction (STEMI) conveyed directly to a Heart Attack Centre by ambulance clinicians. Resuscitation, 2014, 85, 96-98.  | 1.3  | 41        |
| 14 | Frequent callers to the ambulance service: patient profiling and impact of case management on patient utilisation of the ambulance service. Emergency Medicine Journal, 2015, 32, 392-396.  | 0.4  | 41        |
| 15 | Characteristics of neighbourhoods with high incidence of out-of-hospital cardiac arrest and low<br>bystander cardiopulmonary resuscitation rates in England. European Heart Journal Quality of Care<br>& Clinical Outcomes, 2019, 5, 51-62.   | 1.8  | 41        |
| 16 | Support and Assessment for Fall Emergency Referrals (SAFER) 2: a cluster randomised trial and systematic review of clinical effectiveness and cost-effectiveness of new protocols for emergency ambulance paramedics to assess older people following a fall with referral to community-based care when appropriate. Health Technology Assessment, 2017, 21, 1-218. | 1.3  | 38        |
| 17 | The effects of adrenaline in out of hospital cardiac arrest with shockable and non-shockable rhythms: Findings from the PACA and PARAMEDIC-2 randomised controlled trials. Resuscitation, 2019, 140, 55-63.   | 1.3  | 37        |
| 18 | Paramedic Assessment of Older Adults After Falls, Including Community Care Referral Pathway:<br>Cluster Randomized Trial. Annals of Emergency Medicine, 2017, 70, 495-505.e28.  | 0.3  | 31        |

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|----|---|-----|-----------|
| 19 | Level of consciousness on admission to a Heart Attack Centre is a predictor of survival from out-of-hospital cardiac arrest. Resuscitation, 2014, 85, 905-909.  | 1.3 | 24        |
| 20 | The effect of the GoodSAM volunteer first-responder app on survival to hospital discharge following out-of-hospital cardiac arrest. European Heart Journal: Acute Cardiovascular Care, 2022, 11, 20-31.   | 0.4 | 22        |
| 21 | MIRACLE2 Score and SCAI Grade to Identify Patients With Out-of-Hospital Cardiac Arrest for Immediate<br>CoronaryÂAngiography. JACC: Cardiovascular Interventions, 2022, 15, 1074-1084.  | 1.1 | 21        |
| 22 | Exercise-related sudden cardiac arrest in London: incidence, survival and bystander response. Open<br>Heart, 2015, 2, e000281.  | 0.9 | 20        |
| 23 | Rationale and design of: A Randomized tRial of Expedited transfer to a cardiac arrest center for<br>non-ST elevation out-of-hospital cardiac arrest: The ARREST randomized controlled trial. American<br>Heart Journal, 2018, 204, 92-101.                                      | 1.2 | 16        |
| 24 | Risk prediction models for out-of-hospital cardiac arrest outcomes in England. European Heart<br>Journal Quality of Care & Clinical Outcomes, 2021, 7, 198-207.   | 1.8 | 15        |
| 25 | Identifying and overcoming barriers to automated external defibrillator use by GoodSAM volunteer<br>first responders in out-of-hospital cardiac arrest using the Theoretical Domains Framework and<br>Behaviour Change Wheel: a qualitative study. BMJ Open, 2020, 10, e034908. | 0.8 | 13        |
| 26 | Long term outcomes of participants in the PARAMEDIC2 randomised trial of adrenaline in out-of-hospital cardiac arrest. Resuscitation, 2021, 160, 84-93.   | 1.3 | 13        |
| 27 | Are there disparities in the location of automated external defibrillators in England?. Resuscitation, 2022, 170, 28-35.  | 1.3 | 13        |
| 28 | Involving older people in a multi-centre randomised trial of a complex intervention in pre-hospital emergency care: implementation of a collaborative model. Trials, 2015, 16, 298.   | 0.7 | 12        |
| 29 | Repeated adrenaline doses and survival from an out-of-hospital cardiac arrest. Resuscitation, 2019, 138, 316-321.   | 1.3 | 12        |
| 30 | What are emergency ambulance services doing to meet the needs of people who call frequently? A national survey of current practice in the United Kingdom. BMC Emergency Medicine, 2019, 19, 82.   | 0.7 | 11        |
| 31 | Ambulance smartphone tool for field triage of ruptured aortic aneurysms (FILTR): study protocol for a prospective observational validation of diagnostic accuracy. BMJ Open, 2016, 6, e011308.  | 0.8 | 7         |
| 32 | Adrenaline to improve survival in out-of-hospital cardiac arrest: the PARAMEDIC2 RCT. Health Technology Assessment, 2021, 25, 1-166.  | 1.3 | 6         |
| 33 | Variation in epidemiology and outcomes from cardiac arrest. Resuscitation, 2014, 85, 1610-1611.   | 1.3 | 5         |
| 34 | Rationale and protocol for the Assessment of Impact of Real-time Continuous Glucose Monitoring on<br>people presenting with severe Hypoglycaemia (AIR-CGM) study. BMC Endocrine Disorders, 2019, 19, 110.   | 0.9 | 4         |
| 35 | Paramedic attitudes and experiences of enrolling patients into the PARAMEDIC-2 adrenaline trial: a<br>qualitative survey within the London Ambulance Service. BMJ Open, 2019, 9, e025588.   | 0.8 | 4         |
| 36 | The effect of airway management on CPR quality in the PARAMEDIC2 randomised controlled trial.<br>Resuscitation, 2021, 158, 8-13.  | 1.3 | 4         |

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|----|--|-----|-----------|
| 37 | Calculating real-world travel routes instead of straight-line distance in the community response to out-of-hospital cardiac arrest. Resuscitation Plus, 2021, 8, 100176.                                   | 0.6 | 4         |
| 38 | Attitudes to CPR and public access defibrillation: A survey of the UK public. Resuscitation, 2017, 118, e39.   | 1.3 | 3         |
| 39 | Using deterministic record linkage to link ambulance and emergency department data: is it possible without patient identifiers?. International Journal of Population Data Science, 2019, 4, 1104.          | 0.1 | 3         |
| 40 | Impact of the COVID-19 pandemic on public attitudes to cardiopulmonary resuscitation and publicly accessible defibrillator use in the UK. Resuscitation Plus, 2022, 10, 100256.                            | 0.6 | 3         |
| 41 | Prehospital adrenaline administration for out-of-hospital cardiac arrest: The picture in England and Wales. Resuscitation, 2018, 130, e101.  | 1.3 | 2         |
| 42 | STRategies to manage Emergency ambulance Telephone Callers with sustained High needs: an Evaluation using linked Data (STRETCHED) – a study protocol. BMJ Open, 2022, 12, e053123.                         | 0.8 | 2         |
| 43 | Exercise-related sudden cardiac arrest in London: incidence, survival, and bystander response.<br>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2014, 22, .                        | 1.1 | 0         |
| 44 | Response to Letter Regarding Article, "Does Use of the Recognition of Stroke In the Emergency Room<br>Stroke Assessment Tool Enhance Stroke Recognition by Ambulance Clinicians?― Stroke, 2014, 45, e26-7. | 1.0 | 0         |
| 45 | Barriers to Automated External Defibrillation in a volunteer first-responder system. Resuscitation, 2018, 130, e137.   | 1.3 | 0         |
| 46 | Focused ultrasound in out-of-hospital cardiac arrest by advanced paramedics. International<br>Paramedic Practice, 2021, 11, 49-54.   | 0.1 | 0         |
| 47 | Focused ultrasound in out-of-hospital cardiac arrest by advanced paramedics. Journal of Paramedic<br>Practice: the Clinical Monthly for Emergency Care Professionals, 2021, 13, 232-237.                   | 0.0 | 0         |