

# David A Harrison

## List of Publications by Year in descending order

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Version: 2024-02-01

240  
papers

24,638  
citations

20797

60  
h-index

8384

147  
g-index

253  
all docs

253  
docs citations

253  
times ranked

31261  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Factors associated with COVID-19-related death using OpenSAFELY. <i>Nature</i> , 2020, 584, 430-436.   | 13.7 | 4,674     |
| 2  | Assessment of the clinical effectiveness of pulmonary artery catheters in management of patients in intensive care (PAC-Man): a randomised controlled trial. <i>Lancet, The</i> , 2005, 366, 472-477.  | 6.3  | 1,524     |
| 3  | Trial of Early, Goal-Directed Resuscitation for Septic Shock. <i>New England Journal of Medicine</i> , 2015, 372, 1301-1311.   | 13.9 | 1,299     |
| 4  | Genetic mechanisms of critical illness in COVID-19. <i>Nature</i> , 2021, 591, 92-98.  | 13.7 | 1,014     |
| 5  | Systematic review and evaluation of physiological track and trigger warning systems for identifying at-risk patients on the ward. <i>Intensive Care Medicine</i> , 2007, 33, 667-679.  | 3.9  | 962       |
| 6  | Referral to an Extracorporeal Membrane Oxygenation Center and Mortality Among Patients With Severe 2009 Influenza A(H1N1). <i>JAMA - Journal of the American Medical Association</i> , 2011, 306, 1659.  | 3.8  | 729       |
| 7  | Effect of a Perioperative, Cardiac Output-Guided Hemodynamic Therapy Algorithm on Outcomes Following Major Gastrointestinal Surgery. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 2181.  | 3.8  | 718       |
| 8  | Variation in critical care services across North America and Western Europe*. <i>Critical Care Medicine</i> , 2008, 36, 2787-e8.   | 0.4  | 574       |
| 9  | Identification and characterisation of the high-risk surgical population in the United Kingdom. <i>Critical Care</i> , 2006, 10, R81.  | 2.5  | 517       |
| 10 | Effect of Early vs Late Tracheostomy Placement on Survival in Patients Receiving Mechanical Ventilation. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 2121.  | 3.8  | 506       |
| 11 | Trial of the Route of Early Nutritional Support in Critically Ill Adults. <i>New England Journal of Medicine</i> , 2014, 371, 1673-1684.   | 13.9 | 471       |
| 12 | Early, Goal-Directed Therapy for Septic Shock – A Patient-Level Meta-Analysis. <i>New England Journal of Medicine</i> , 2017, 376, 2223-2234.  | 13.9 | 416       |
| 13 | Incidence and outcome of in-hospital cardiac arrest in the United Kingdom National Cardiac Arrest Audit. <i>Resuscitation</i> , 2014, 85, 987-992.   | 1.3  | 368       |
| 14 | Ethnic differences in SARS-CoV-2 infection and COVID-19-related hospitalisation, intensive care unit admission, and death in 17 million adults in England: an observational cohort study using the OpenSAFELY platform. <i>Lancet, The</i> , 2021, 397, 1711-1724. | 6.3  | 332       |
| 15 | A systematic review and meta-analysis of early goal-directed therapy for septic shock: the ARISE, ProCESS and ProMISe Investigators. <i>Intensive Care Medicine</i> , 2015, 41, 1549-1560.   | 3.9  | 321       |
| 16 | Risk of severe COVID-19 disease with ACE inhibitors and angiotensin receptor blockers: cohort study including 8.3 million people. <i>Heart</i> , 2020, 106, 1503-1511.   | 1.2  | 297       |
| 17 | Anxiety, Depression and Post Traumatic Stress Disorder after critical illness: a UK-wide prospective cohort study. <i>Critical Care</i> , 2018, 22, 310.   | 2.5  | 295       |
| 18 | Outcome following admission to UK intensive care units after cardiac arrest: a secondary analysis of the ICNARC Case Mix Programme Database*. <i>Anaesthesia</i> , 2007, 62, 1207-1216.  | 1.8  | 291       |

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|----|---|------|-----------|
| 19 | â€œMatching Michiganâ€™: a 2-year stepped interventional programme to minimise central venous catheter-blood stream infections in intensive care units in England. <i>BMJ Quality and Safety</i> , 2013, 22, 110-123.                                   | 1.8  | 266       |
| 20 | Neurological complications after first dose of COVID-19 vaccines and SARS-CoV-2 infection. <i>Nature Medicine</i> , 2021, 27, 2144-2153.  | 15.2 | 249       |
| 21 | A new risk prediction model for critical care: The Intensive Care National Audit & Research Centre (ICNARC) model*. <i>Critical Care Medicine</i> , 2007, 35, 1091-1098.  | 0.4  | 243       |
| 22 | The epidemiology of severe sepsis in England, Wales and Northern Ireland, 1996 to 2004: secondary analysis of a high quality clinical database, the ICNARC Case Mix Programme Database. <i>Critical Care</i> , 2006, 10, R42.                           | 2.5  | 242       |
| 23 | Risk of thrombocytopenia and thromboembolism after covid-19 vaccination and SARS-CoV-2 positive testing: self-controlled case series study. <i>BMJ, The</i> , 2021, 374, n1931.   | 3.0  | 217       |
| 24 | Comparison of Medical Admissions to Intensive Care Units in the United States and United Kingdom. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 183, 1666-1673.   | 2.5  | 204       |
| 25 | Case mix, outcome and length of stay for admissions to adult, general critical care units in England, Wales and Northern Ireland: the Intensive Care National Audit & Research Centre Case Mix Programme Database. <i>Critical Care</i> , 2004, 8, R99. | 2.5  | 198       |
| 26 | End-of-life decisions: a cohort study of the withdrawal of all active treatment in intensive care units in the United Kingdom. <i>Intensive Care Medicine</i> , 2005, 31, 823-831.  | 3.9  | 178       |
| 27 | Epidemiology of sepsis and septic shock in critical care units: comparison between sepsis-2 and sepsis-3 populations using a national critical care database. <i>British Journal of Anaesthesia</i> , 2017, 119, 626-636.                               | 1.5  | 177       |
| 28 | Association between pre-existing respiratory disease and its treatment, and severe COVID-19: a population cohort study. <i>Lancet Respiratory Medicine</i> , the, 2021, 9, 909-923.   | 5.2  | 177       |
| 29 | Early peak temperature and mortality in critically ill patients with or without infection. <i>Intensive Care Medicine</i> , 2012, 38, 437-444.  | 3.9  | 173       |
| 30 | Perioperative increase in global blood flow to explicit defined goals and outcomes after surgery: a Cochrane Systematic Review. <i>British Journal of Anaesthesia</i> , 2013, 111, 535-548.   | 1.5  | 172       |
| 31 | Effect of Reduced Exposure to Vasopressors on 90-Day Mortality in Older Critically Ill Patients With Vasodilatory Hypotension. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 938.  | 3.8  | 169       |
| 32 | Effect of specialist retrieval teams on outcomes in children admitted to paediatric intensive care units in England and Wales: a retrospective cohort study. <i>Lancet, The</i> , 2010, 376, 698-704.   | 6.3  | 154       |
| 33 | Use of Intensive Care Services during Terminal Hospitalizations in England and the United States. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 180, 875-880.   | 2.5  | 152       |
| 34 | Recalibration of risk prediction models in a large multicenter cohort of admissions to adult, general critical care units in the United Kingdom*. <i>Critical Care Medicine</i> , 2006, 34, 1378-1388.  | 0.4  | 150       |
| 35 | Nurse staffing, medical staffing and mortality in Intensive Care: An observational study. <i>International Journal of Nursing Studies</i> , 2014, 51, 781-794.  | 2.5  | 146       |
| 36 | Community-acquired pneumonia on the intensive care unit: secondary analysis of 17,869 cases in the ICNARC Case Mix Programme Database. <i>Critical Care</i> , 2006, 10, S1.   | 2.5  | 139       |

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|----|---|-----|-----------|
| 37 | Admission factors associated with hospital mortality in patients with haematological malignancy admitted to UK adult, general critical care units: a secondary analysis of the ICNARC Case Mix Programme Database. <i>Critical Care</i> , 2009, 13, R137.   | 2.5 | 138       |
| 38 | The Pancreatitis Outcome Prediction (POP) Score: A new prognostic index for patients with severe acute pancreatitis*. <i>Critical Care Medicine</i> , 2007, 35, 1703-1708.  | 0.4 | 119       |
| 39 | COVID-19 in critical care: epidemiology of the first epidemic wave across England, Wales and Northern Ireland. <i>Intensive Care Medicine</i> , 2020, 46, 2035-2047.  | 3.9 | 117       |
| 40 | Trends in Intensive Care for Patients with COVID-19 in England, Wales, and Northern Ireland. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 565-574.  | 2.5 | 117       |
| 41 | Risk factors for invasive fungal disease in critically ill adult patients: a systematic review. <i>Critical Care</i> , 2011, 15, R287.  | 2.5 | 110       |
| 42 | Implications of prognostic pessimism in patients with chronic obstructive pulmonary disease (COPD) or asthma admitted to intensive care in the UK within the COPD and asthma outcome study (CAOS): multicentre observational cohort study. <i>BMJ: British Medical Journal</i> , 2007, 335, 1132.         | 2.4 | 109       |
| 43 | Effect of Lower Tidal Volume Ventilation Facilitated by Extracorporeal Carbon Dioxide Removal vs Standard Care Ventilation on 90-Day Mortality in Patients With Acute Hypoxemic Respiratory Failure. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 1013.                         | 3.8 | 108       |
| 44 | Early temperature and mortality in critically ill patients with acute neurological diseases: trauma and stroke differ from infection. <i>Intensive Care Medicine</i> , 2015, 41, 823-832.   | 3.9 | 106       |
| 45 | Reproducibility of physiological track-and-trigger warning systems for identifying at-risk patients on the ward. <i>Intensive Care Medicine</i> , 2007, 33, 619-624.  | 3.9 | 100       |
| 46 | Evaluation of modernisation of adult critical care services in England: time series and cost effectiveness analysis. <i>BMJ: British Medical Journal</i> , 2009, 339, b4353-b4353.  | 2.4 | 98        |
| 47 | Prevalence and outcome of cirrhosis patients admitted to UK intensive care: a comparison against dialysis-dependent chronic renal failure patients. <i>Intensive Care Medicine</i> , 2012, 38, 991-1000.  | 3.9 | 87        |
| 48 | Assessment and Optimization of Mortality Prediction Tools for Admissions to Pediatric Intensive Care in the United Kingdom. <i>Pediatrics</i> , 2006, 117, e733-e742.   | 1.0 | 82        |
| 49 | Perioperative increase in global blood flow to explicit defined goals and outcomes following surgery. <i>The Cochrane Library</i> , 2016, 2016, CD004082.   | 1.5 | 81        |
| 50 | Protocolised Management In Sepsis (ProMISE): a multicentre randomised controlled trial of the clinical effectiveness and cost-effectiveness of early, goal-directed, protocolised resuscitation for emerging septic shock. <i>Health Technology Assessment</i> , 2015, 19, 1-150.                         | 1.3 | 80        |
| 51 | Effect of a Nurse-Led Preventive Psychological Intervention on Symptoms of Posttraumatic Stress Disorder Among Critically Ill Patients. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 665.   | 3.8 | 76        |
| 52 | Mortality and critical care unit admission associated with the SARS-CoV-2 lineage B.1.1.7 in England: an observational cohort study. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 1518-1528.  | 4.6 | 75        |
| 53 | Case mix, outcome and activity for patients with severe acute kidney injury during the first 24 hours after admission to an adult, general critical care unit: application of predictive models from a secondary analysis of the ICNARC Case Mix Programme Database. <i>Critical Care</i> , 2008, 12, S2. | 2.5 | 73        |
| 54 | Characteristics and Outcome of Cancer Patients Admitted to the ICU in England, Wales, and Northern Ireland and National Trends Between 1997 and 2013*. <i>Critical Care Medicine</i> , 2017, 45, 1668-1676.   | 0.4 | 71        |

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|----|---|-----|-----------|
| 55 | Pre-arrest and intra-arrest prognostic factors associated with survival after in-hospital cardiac arrest: systematic review and meta-analysis. <i>BMJ: British Medical Journal</i> , 2019, 367, l6373.  | 2.4 | 68        |
| 56 | An evaluation of the clinical and cost-effectiveness of pulmonary artery catheters in patient management in intensive care: a systematic review and a randomised controlled trial. <i>Health Technology Assessment</i> , 2006, 10, iii-iv, ix-xi, 1-133.  | 1.3 | 68        |
| 57 | The effect of secular trends and specialist neurocritical care on mortality for patients with intracerebral haemorrhage, myasthenia gravis and Guillain-Barré syndrome admitted to critical care. <i>Intensive Care Medicine</i> , 2013, 39, 1405-1412.   | 3.9 | 67        |
| 58 | Increasing survival after admission to UK critical care units following cardiopulmonary resuscitation. <i>Critical Care</i> , 2016, 20, 219.  | 2.5 | 67        |
| 59 | Case mix, outcome and activity for patients admitted to intensive care units requiring chronic renal dialysis: a secondary analysis of the ICNARC Case Mix Programme Database. <i>Critical Care</i> , 2007, 11, R50.  | 2.5 | 66        |
| 60 | Maternal morbidity and mortality from severe sepsis: a national cohort study. <i>BMJ Open</i> , 2016, 6, e012323.   | 0.8 | 65        |
| 61 | An evaluation of the feasibility, cost and value of information of a multicentre randomised controlled trial of intravenous immunoglobulin for sepsis (severe sepsis and septic shock): incorporating a systematic review, meta-analysis and value of information analysis.. <i>Health Technology Assessment</i> , 2012, 16, 1-186. | 1.3 | 65        |
| 62 | Dermatological conditions in intensive care: a secondary analysis of the Intensive Care National Audit & Research Centre (ICNARC) Case Mix Programme Database. <i>Critical Care</i> , 2008, 12, S1.   | 2.5 | 63        |
| 63 | Differences in Impact of Definitional Elements on Mortality Precludes International Comparisons of Sepsis Epidemiology: A Cohort Study Illustrating the Need for Standardized Reporting*. <i>Critical Care Medicine</i> , 2016, 44, 2223-2230.  | 0.4 | 63        |
| 64 | Association of Intensive Care Unit Patient-to-Intensivist Ratios With Hospital Mortality. <i>JAMA Internal Medicine</i> , 2017, 177, 388.   | 2.6 | 63        |
| 65 | Risk Factors at Index Hospitalization Associated With Longer-term Mortality in Adult Sepsis Survivors. <i>JAMA Network Open</i> , 2019, 2, e194900.   | 2.8 | 63        |
| 66 | A multicentre, randomised controlled trial comparing the clinical effectiveness and cost-effectiveness of early nutritional support via the parenteral versus the enteral route in critically ill patients (CALORIES). <i>Health Technology Assessment</i> , 2016, 20, 1-144.   | 1.3 | 63        |
| 67 | Prognostic Factors for 30-Day Mortality in Critically Ill Patients With Coronavirus Disease 2019: An Observational Cohort Study. <i>Critical Care Medicine</i> , 2021, 49, 102-111.   | 0.4 | 61        |
| 68 | Risk of severe COVID-19 outcomes associated with immune-mediated inflammatory diseases and immune-modifying therapies: a nationwide cohort study in the OpenSAFELY platform. <i>Lancet Rheumatology</i> , The, 2022, 4, e490-e506.  | 2.2 | 61        |
| 69 | Restricted fluid bolus volume in early septic shock: results of the Fluids in Shock pilot trial. <i>Archives of Disease in Childhood</i> , 2019, 104, 426-431.  | 1.0 | 60        |
| 70 | Characteristics and outcome for admissions to adult, general critical care units with acute severe asthma: a secondary analysis of the ICNARC Case Mix Programme Database. <i>Critical Care</i> , 2004, 8, R112.  | 2.5 | 57        |
| 71 | The Increasing Burden of Alcoholic Liver Disease on United Kingdom Critical Care Units: Secondary Analysis of a High Quality Clinical Database. <i>Journal of Health Services Research and Policy</i> , 2008, 13, 40-44.  | 0.8 | 54        |
| 72 | The impact of the introduction of critical care outreach services in England: a multicentre interrupted time-series analysis. <i>Critical Care</i> , 2007, 11, R113.  | 2.5 | 53        |

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|----|--|-----|-----------|
| 73 | Rate and risk factors for rehospitalisation in sepsis survivors: systematic review and meta-analysis. <i>Intensive Care Medicine</i> , 2020, 46, 619-636.  | 3.9 | 53        |
| 74 | Risk Adjustment In Neurocritical care (RAIN) – prospective validation of risk prediction models for adult patients with acute traumatic brain injury to use to evaluate the optimum location and comparative costs of neurocritical care: a cohort study. <i>Health Technology Assessment</i> , 2013, 17, vii-viii, 1-350. | 1.3 | 52        |
| 75 | Incidence and Outcomes for Patients With Cirrhosis Admitted to the United Kingdom Critical Care Units*. <i>Critical Care Medicine</i> , 2018, 46, 705-712.   | 0.4 | 50        |
| 76 | Development and validation of the new ICNARC model for prediction of acute hospital mortality in adult critical care. <i>Journal of Critical Care</i> , 2017, 38, 335-339.   | 1.0 | 48        |
| 77 | FIRST-line support for Assistance in Breathing in Children (FIRST-ABC): a multicentre pilot randomised controlled trial of high-flow nasal cannula therapy versus continuous positive airway pressure in paediatric critical care. <i>Critical Care</i> , 2018, 22, 144.   | 2.5 | 48        |
| 78 | Impact on mortality of prompt admission to critical care for deteriorating ward patients: an instrumental variable analysis using critical care bed strain. <i>Intensive Care Medicine</i> , 2018, 44, 606-615.  | 3.9 | 47        |
| 79 | Title is missing!. <i>Critical Care</i> , 2005, 9, S25.  | 2.5 | 46        |
| 80 | Relation between volume and outcome for patients with severe sepsis in United Kingdom: retrospective cohort study. <i>BMJ</i> , The, 2012, 344, e3394-e3394.   | 3.0 | 46        |
| 81 | Case mix, outcome, and activity for admissions to UK critical care units with severe acute pancreatitis: a secondary analysis of the ICNARC Case Mix Programme Database. <i>Critical Care</i> , 2007, 11, S1.  | 2.5 | 45        |
| 82 | Predicting mortality for patients with exacerbations of COPD and Asthma in the COPD and Asthma Outcome Study (CAOS). <i>QJM - Monthly Journal of the Association of Physicians</i> , 2009, 102, 389-399.   | 0.2 | 45        |
| 83 | Outcomes following oesophagectomy in patients with oesophageal cancer: a secondary analysis of the ICNARC Case Mix Programme Database. <i>Critical Care</i> , 2009, 13, S1.  | 2.5 | 45        |
| 84 | Prospective meta-analysis using individual patient data in intensive care medicine. <i>Intensive Care Medicine</i> , 2010, 36, 11-21.  | 3.9 | 44        |
| 85 | Bench-to-bedside review: The evaluation of complex interventions in critical care. <i>Critical Care</i> , 2008, 12, 210.   | 2.5 | 42        |
| 86 | Survival and quality of life for patients with COPD or asthma admitted to intensive care in a UK multicentre cohort: the COPD and Asthma Outcome Study (CAOS). <i>Thorax</i> , 2009, 64, 128-132.  | 2.7 | 41        |
| 87 | Conservative versus liberal oxygenation targets in critically ill children: the randomised multiple-centre pilot Oxy-PICU trial. <i>Intensive Care Medicine</i> , 2018, 44, 1240-1248.   | 3.9 | 41        |
| 88 | The Effect of ICU Out-of-Hours Admission on Mortality: A Systematic Review and Meta-Analysis*. <i>Critical Care Medicine</i> , 2018, 46, 290-299.  | 0.4 | 40        |
| 89 | Harmonizing international trials of early goal-directed resuscitation for severe sepsis and septic shock: methodology of ProCESS, ARISE, and ProMiSe. <i>Intensive Care Medicine</i> , 2013, 39, 1760-1775.  | 3.9 | 39        |
| 90 | Association between day and time of admission to critical care and acute hospital outcome for unplanned admissions to adult general critical care units: cohort study exploring the ‘weekend effect’™. <i>British Journal of Anaesthesia</i> , 2017, 118, 112-122.   | 1.5 | 39        |

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|-----|--|-----|-----------|
| 91  | Higher ICU Capacity Strain Is Associated With Increased Acute Mortality in Closed ICUs*. Critical Care Medicine, 2020, 48, 709-716.  | 0.4 | 39        |
| 92  | Regional variation in critical care provision and outcome after high-risk surgery. Intensive Care Medicine, 2015, 41, 1809-1816.   | 3.9 | 38        |
| 93  | Development and validation of a risk model for identification of non-neutropenic, critically ill adult patients at high risk of invasive Candida infection: the Fungal Infection Risk Evaluation (FIRE) Study. Health Technology Assessment, 2013, 17, 1-156.                                  | 1.3 | 38        |
| 94  | Evaluation of the Effect of a Continuous Treatment: A Machine Learning Approach with an Application to Treatment for Traumatic Brain Injury. Health Economics (United Kingdom), 2015, 24, 1213-1228.   | 0.8 | 37        |
| 95  | The association between deprivation and hospital mortality for admissions to critical care units in England. Journal of Critical Care, 2010, 25, 382-390.  | 1.0 | 36        |
| 96  | Why try to predict ICU outcomes?. Current Opinion in Critical Care, 2014, 20, 544-549.   | 1.6 | 36        |
| 97  | Case mix, outcomes and comparison of risk prediction models for admissions to adult, general and specialist critical care units for head injury: a secondary analysis of the ICNARC Case Mix Programme Database. Critical Care, 2006, 10, S2.  | 2.5 | 35        |
| 98  | Post hoc insights from PAC-Manâ€”The U.K. pulmonary artery catheter trial*. Critical Care Medicine, 2008, 36, 1714-1721.   | 0.4 | 34        |
| 99  | A new measure of acute physiological derangement for patients with exacerbations of obstructive airways disease: The COPD and Asthma Physiology Score. Respiratory Medicine, 2007, 101, 1994-2002.   | 1.3 | 32        |
| 100 | Drotrecogin alfa (activated): real-life use and outcomes for the UK. Critical Care, 2008, 12, R58.   | 2.5 | 32        |
| 101 | Development and validation of risk models to predict outcomes following in-hospital cardiac arrest attended by a hospital-based resuscitation team. Resuscitation, 2014, 85, 993-1000.   | 1.3 | 32        |
| 102 | Risk-adjusted survival for adults following in-hospital cardiac arrest by day of week and time of day: observational cohort study. BMJ Quality and Safety, 2016, 25, 832-841.  | 1.8 | 31        |
| 103 | pRotective vEntilation with veno-venouS lung assisT in respiratory failure: A protocol for a multicentre randomised controlled trial of extracorporeal carbon dioxide removal in patients with acute hypoxaemic respiratory failure. Journal of the Intensive Care Society, 2017, 18, 159-169. | 1.1 | 30        |
| 104 | Health services research in critical care using administrative data. Journal of Critical Care, 2005, 20, 264-269.  | 1.0 | 29        |
| 105 | Estimating attributable fraction of mortality from sepsis to inform clinical trials. Journal of Critical Care, 2018, 45, 33-39.  | 1.0 | 29        |
| 106 | Effect of non-clinical inter-hospital critical care unit to unit transfer of critically ill patients: a propensity-matched cohort analysis. Critical Care, 2012, 16, R179.   | 2.5 | 28        |
| 107 | A qualitative feasibility study to inform a randomised controlled trial of fluid bolus therapy in septic shock. Archives of Disease in Childhood, 2018, 103, archdischild-2016-312515.   | 1.0 | 28        |
| 108 | Childrenâ€™s Oxygen Administration Strategies Trial (COAST): AA randomised controlled trial of high flow versus oxygen versus control in African children with severe pneumonia. Wellcome Open Research, 2017, 2, 100.   | 0.9 | 27        |



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|-----|--|-----|-----------|
| 109 | Effect of High-Flow Nasal Cannula Therapy vs Continuous Positive Airway Pressure Following Extubation on Liberation From Respiratory Support in Critically Ill Children. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 1555.  | 3.8 | 27        |
| 110 | Outcome prediction in critical care: the ICNARC model. <i>Current Opinion in Critical Care</i> , 2008, 14, 506-512.  | 1.6 | 26        |
| 111 | The Swine Flu Triage (SwiFT) study: development and ongoing refinement of a triage tool to provide regular information to guide immediate policy and practice for the use of critical care services during the H1N1 swine influenza pandemic. <i>Health Technology Assessment</i> , 2010, 14, 335-492. | 1.3 | 26        |
| 112 | Does Unprecedented ICU Capacity Strain, As Experienced During the COVID-19 Pandemic, Impact Patient Outcome?. <i>Critical Care Medicine</i> , 2022, 50, e548-e556.   | 0.4 | 26        |
| 113 | Sample Size and Power Calculations using the Noncentral t-distribution. <i>The Stata Journal</i> , 2004, 4, 142-153.   | 0.9 | 25        |
| 114 | Interventions to reduce <i>Staphylococcus aureus</i> in the management of eczema. <i>The Cochrane Library</i> , 2019, 2019, .  | 1.5 | 25        |
| 115 | Association between smoking, e-cigarette use and severe COVID-19: a cohort study. <i>International Journal of Epidemiology</i> , 2022, 51, 1062-1072.  | 0.9 | 25        |
| 116 | Title is missing!. <i>Critical Care</i> , 2005, 9, S38.  | 2.5 | 24        |
| 117 | Intravenous immunoglobulin for severe sepsis and septic shock: clinical effectiveness, cost-effectiveness and value of a further randomised controlled trial. <i>Critical Care</i> , 2014, 18, 649.  | 2.5 | 24        |
| 118 | Early invasive fungal infections and colonization in patients with cirrhosis admitted to the intensive care unit. <i>Clinical Microbiology and Infection</i> , 2016, 22, 189.e1-189.e7.  | 2.8 | 24        |
| 119 | qSOFA for Identifying Sepsis Among Patients With Infection. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 267.  | 3.8 | 24        |
| 120 | Winter excess mortality in intensive care in the UK: an analysis of outcome adjusted for patient case mix and unit workload. <i>Intensive Care Medicine</i> , 2004, 30, 1900-1907.   | 3.9 | 23        |
| 121 | The effects of critical care outreach services before and after critical care: A matched-cohort analysis. <i>Journal of Critical Care</i> , 2010, 25, 196-204.   | 1.0 | 23        |
| 122 | Realising the full potential of data-enabled trials in the UK: a call for action. <i>BMJ Open</i> , 2021, 11, e043906.   | 0.8 | 23        |
| 123 | Children's Oxygen Administration Strategies Trial (COAST): A randomised controlled trial of high flow versus oxygen versus control in African children with severe pneumonia. <i>Wellcome Open Research</i> , 2017, 2, 100.  | 0.9 | 23        |
| 124 | Is the volume of mechanically ventilated admissions to UK critical care units associated with improved outcomes?. <i>Intensive Care Medicine</i> , 2014, 40, 353-360.  | 3.9 | 22        |
| 125 | Providing psychological support to people in intensive care: development and feasibility study of a nurse-led intervention to prevent acute stress and long-term morbidity. <i>BMJ Open</i> , 2018, 8, e021083.  | 0.8 | 22        |
| 126 | Comparing mortality among adult, general intensive care units in England with varying intensivists cover patterns: a retrospective cohort study. <i>Critical Care</i> , 2014, 18, 491.   | 2.5 | 21        |



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|-----|--|-----|-----------|
| 127 | The Impact of the Organization of High-Dependency Care on Acute Hospital Mortality and Patient Flow for Critically Ill Patients. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2015, 191, 186-193.   | 2.5 | 21        |
| 128 | Randomized Study of Early Continuous Positive Airways Pressure in Acute Respiratory Failure in Children With Impaired Immunity (SCARF) ISRCTN82853500*. <i>Pediatric Critical Care Medicine</i> , 2018, 19, 939-948.   | 0.2 | 21        |
| 129 | Treatment strategies for new onset atrial fibrillation in patients treated on an intensive care unit: a systematic scoping review. <i>Critical Care</i> , 2021, 25, 257.   | 2.5 | 21        |
| 130 | Effect of High-Flow Nasal Cannula Therapy vs Continuous Positive Airway Pressure Therapy on Liberation From Respiratory Support in Acutely Ill Children Admitted to Pediatric Critical Care Units. <i>JAMA - Journal of the American Medical Association</i> , 2022, 328, 162. | 3.8 | 21        |
| 131 | Title is missing!. <i>Critical Care</i> , 2004, 9, S1.   | 2.5 | 19        |
| 132 | Hospitals' star ratings and clinical outcomes: ecological study. <i>BMJ: British Medical Journal</i> , 2004, 328, 924-925.   | 2.4 | 19        |
| 133 | Observational study of current use of selective decontamination of the digestive tract in UK Critical Care units. <i>British Journal of Anaesthesia</i> , 2014, 113, 610-617.  | 1.5 | 19        |
| 134 | Epidemiology of admissions to 11 stand-alone high-dependency care units in the UK. <i>Intensive Care Medicine</i> , 2015, 41, 1903-1910.   | 3.9 | 19        |
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