

Julian Bion

List of Publications by Year in descending order

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93
papers

17,985
citations

147801

31
h-index

43889

91
g-index

99
all docs

99
docs citations

99
times ranked

11820
citing authors

#	ARTICLE	IF	CITATIONS
1	Surviving Sepsis Campaign: International guidelines for management of severe sepsis and septic shock: 2008. Critical Care Medicine, 2008, 36, 296-327.	0.9	7,331
2	Surviving Sepsis Campaign: International guidelines for management of severe sepsis and septic shock: 2008. Intensive Care Medicine, 2008, 34, 17-60.	8.2	2,078
3	Findings of the First Consensus Conference on Medical Emergency Teams*. Critical Care Medicine, 2006, 34, 2463-2478.	0.9	1,252
4	The Surviving Sepsis Campaign: results of an international guideline-based performance improvement program targeting severe sepsis. Intensive Care Medicine, 2010, 36, 222-231.	8.2	1,180
5	Epidemiology and outcome of acute lung injury in European intensive care units. Intensive Care Medicine, 2004, 30, 51-61.	8.2	1,123
6	The Surviving Sepsis Campaign: Results of an international guideline-based performance improvement program targeting severe sepsis*. Critical Care Medicine, 2010, 38, 367-374.	0.9	1,094
7	Use of GRADE grid to reach decisions on clinical practice guidelines when consensus is elusive. BMJ: British Medical Journal, 2008, 337, a744-a744.	2.3	456
8	Intensive care unit quality improvement: A "how-to" guide for the interdisciplinary team*. Critical Care Medicine, 2006, 34, 211-218.	0.9	395
9	"Matching Michigan": a 2-year stepped interventional programme to minimise central venous catheter-blood stream infections in intensive care units in England. BMJ Quality and Safety, 2013, 22, 110-123.	3.7	266
10	Transplantation of discarded livers following viability testing with normothermic machine perfusion. Nature Communications, 2020, 11, 2939.	12.8	262
11	Explaining Matching Michigan: an ethnographic study of a patient safety program. Implementation Science, 2013, 8, 70.	6.9	221
12	A comparison of severity of illness scoring systems for intensive care unit patients. Critical Care Medicine, 1995, 23, 1327-1335.	0.9	213
13	Effect of Convalescent Plasma on Organ Support—Free Days in Critically Ill Patients With COVID-19. JAMA - Journal of the American Medical Association, 2021, 326, 1690.	7.4	169
14	Genome-wide association study of survival from sepsis due to pneumonia: an observational cohort study. Lancet Respiratory Medicine, 2015, 3, 53-60.	10.7	166
15	Challenges in the care of the acutely ill. Lancet, The, 2004, 363, 970-977.	13.7	136
16	Effectiveness of a national quality improvement programme to improve survival after emergency abdominal surgery (EPOCH): a stepped-wedge cluster-randomised trial. Lancet, The, 2019, 393, 2213-2221.	13.7	123
17	Measuring carbon dioxide tension in saline and alternative solutions: Quantification of bias and precision in two blood gas analyzers. Critical Care Medicine, 1994, 22, 96-100.	0.9	108
18	What Counts? An Ethnographic Study of Infection Data Reported to a Patient Safety Program. Milbank Quarterly, 2012, 90, 548-591.	4.4	108

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19	Enhancing rehabilitation of mechanically ventilated patients in the intensive care unit: A quality improvement project. <i>Journal of Critical Care</i> , 2015, 30, 13-18.	2.2	107
20	Weekend specialist intensity and admission mortality in acute hospital trusts in England: a cross-sectional study. <i>Lancet, The</i> , 2016, 388, 178-186.	13.7	107
21	INTERNATIONAL COMPARISONS OF CRITICAL CARE OUTCOME AND RESOURCE CONSUMPTION. <i>Critical Care Clinics</i> , 1997, 13, 389-408.	2.6	72
22	Hydroxyethyl starch solutions and patient harm. <i>Lancet, The</i> , 2018, 391, 736.	13.7	51
23	Clinical review: Outreach - a strategy for improving the care of the acutely ill hospitalized patient. <i>Critical Care</i> , 2004, 8, 33.	5.8	46
24	Intra-hospital transport of critically ill patients: minimising risk. <i>Intensive Care Medicine</i> , 2004, 30, 1508-1510.	8.2	45
25	Integrating sepsis management recommendations into clinical care guidelines for district hospitals in resource-limited settings: the necessity to augment new guidelines with future research. <i>BMC Medicine</i> , 2013, 11, 107.	5.5	42
26	Magnitude and modifiers of the weekend effect in hospital admissions: a systematic review and meta-analysis. <i>BMJ Open</i> , 2019, 9, e025764.	1.9	38
27	How safe is my intensive care unit? An overview of error causation and prevention. <i>Current Opinion in Critical Care</i> , 2007, 13, 697-702.	3.2	34
28	A qualitative study of speaking out about patient safety concerns in intensive care units. <i>Social Science and Medicine</i> , 2017, 193, 8-15.	3.8	34
29	Surviving Sepsis Campaign: International guidelines for management of severe sepsis and septic shock: 2008. <i>Intensive Care Medicine</i> , 2008, 34, 1163-1164.	8.2	33
30	The European Clinical Trials Directive revisited: The VISEAR recommendations. <i>Resuscitation</i> , 2006, 69, 9-14.	3.0	32
31	Models for Intensive Care Training. A European Perspective. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 256-262.	5.6	32
32	Effectiveness and cost effectiveness of pharmacist input at the ward level: a systematic review and meta-analysis. <i>Research in Social and Administrative Pharmacy</i> , 2019, 15, 1212-1222.	3.0	32
33	Namulumab or infliximab compared with standard of care in hospitalised patients with COVID-19 (CATALYST): a randomised, multicentre, multi-arm, multistage, open-label, adaptive, phase 2, proof-of-concept trial. <i>Lancet Respiratory Medicine</i> , the, 2022, 10, 255-266.	10.7	32
34	Intensive care training and speciality status in Europe: international comparisons. <i>Intensive Care Medicine</i> , 1998, 24, 372-377.	8.2	31
35	Sicker patients account for the weekend mortality effect among adult emergency admissions to a large hospital trust. <i>BMJ Quality and Safety</i> , 2019, 28, 223-230.	3.7	31
36	Research priorities in critical care medicine in the UK. <i>Intensive Care Medicine</i> , 2000, 26, 1480-1488.	8.2	26

#	ARTICLE	IF	CITATIONS
37	MEDICAL RESEARCH INVOLVING INCAPACITATED ADULTS: IMPLICATIONS OF THE EU CLINICAL TRIALS DIRECTIVE 2001/20/EC. Medical Law Review, 2006, 14, 367-417.	0.5	26
38	Hydroxyethyl starch: putting patient safety first. Intensive Care Medicine, 2014, 40, 256-259.	8.2	25
39	Virtual restorative environment therapy as an adjunct to pain control during burn dressing changes: study protocol for a randomised controlled trial. Trials, 2015, 16, 329.	1.6	25
40	Variants in the Mannose-binding Lectin Gene <i>MBL2</i> do not Associate With Sepsis Susceptibility or Survival in a Large European Cohort. Clinical Infectious Diseases, 2015, 61, 695-703.	5.8	24
41	Financial and intellectual conflicts of interest: confusion and clarity. Current Opinion in Critical Care, 2009, 15, 583-590.	3.2	23
42	Cost Effectiveness of Advanced Pharmacy Services Provided in the Community and Primary Care Settings: A Systematic Review. Pharmacoeconomics, 2019, 37, 1241-1260.	3.3	23
43	Structure and function. Current Opinion in Critical Care, 2012, 18, 688-692.	3.2	21
44	The Acute Care Undergraduate TEaching (ACUTE) initiative: consensus development of core competencies in acute care for undergraduates in the United Kingdom. Intensive Care Medicine, 2006, 32, 786-786.	8.2	19
45	A complex endeavour: an ethnographic study of the implementation of the Sepsis Six clinical care bundle. Implementation Science, 2016, 11, 149.	6.9	18
46	The magnitude and mechanisms of the weekend effect in hospital admissions: A protocol for a mixed methods review incorporating a systematic review and framework synthesis. Systematic Reviews, 2016, 5, 84.	5.3	17
47	Recommendations in relation to the EU Clinical Trials Directive and Medical Research Involving Incapacitated Adults. Wiener Klinische Wochenschrift, 2006, 118, 183-191.	1.9	15
48	Reflection in practice: How can patient experience feedback trigger staff reflection in hospital acute care settings?. Health Expectations, 2020, 23, 396-404.	2.6	15
49	Are doctors justified in taking industrial action in defence of their pensions? No. BMJ, The, 2012, 344, e3175-e3175.	6.0	13
50	Methodological challenges in European ethics approvals for a genetic epidemiology study in critically ill patients: the GenOSept experience. BMC Medical Ethics, 2019, 20, 30.	2.4	11
51	Association between trends in clinical variables and outcome in intensive care patients with faecal peritonitis: analysis of the GenOSept cohort. Critical Care, 2015, 19, 210.	5.8	10
52	White paper: statement on conflicts of interest. Intensive Care Medicine, 2018, 44, 1657-1668.	8.2	10
53	Changes in weekend and weekday care quality of emergency medical admissions to 20 hospitals in England during implementation of the 7-day services national health policy. BMJ Quality and Safety, 2020, 30, bmjqs-2020-011165.	3.7	10
54	Two-epoch cross-sectional case record review protocol comparing quality of care of hospital emergency admissions at weekends versus weekdays. BMJ Open, 2017, 7, e018747.	1.9	9

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55	A national quality improvement programme to improve survival after emergency abdominal surgery: the EPOCH stepped-wedge cluster RCT. Health Services and Delivery Research, 2019, 7, 1-96.	1.4	9
56	Increasing specialist intensity at weekends to improve outcomes for patients undergoing emergency hospital admission: the HiSLAC two-phase mixed-methods study. Health Services and Delivery Research, 2021, 9, 1-166.	1.4	8
57	The “weekend effect”™ in acute medicine: a protocol for a team-based ethnography of weekend care for medical patients in acute hospital settings. BMJ Open, 2017, 7, e016755.	1.9	7
58	Derivation and validation of a prognostic model for postoperative risk stratification of critically ill patients with faecal peritonitis. Annals of Intensive Care, 2017, 7, 96.	4.6	7
59	Quality and safety of in-hospital care for acute medical patients at weekends: a qualitative study. BMC Health Services Research, 2018, 18, 1015.	2.2	6
60	Patient experience and reflective learning (PEARL): a mixed methods protocol for staff insight development in acute and intensive care medicine in the UK. BMJ Open, 2019, 9, e030679.	1.9	6
61	Comprehensive Critical Care: a national strategic framework in all but name. Intensive Care Medicine, 2003, 29, 341-341.	8.2	5
62	The Influence of Health Care Reform on Intensive Care: A UK Perspective. American Journal of Respiratory and Critical Care Medicine, 2011, 184, 1093-1094.	5.6	5
63	Night thoughts. Intensive Care Medicine, 2014, 40, 1586-1588.	8.2	5
64	The Association Between Visiting Intensivists and ICU Outcomes*. Critical Care Medicine, 2017, 45, 949-955.	0.9	5
65	Estimating the Effect of Health Service Delivery Interventions on Patient Length of Stay: A Bayesian Survival Analysis Approach. Journal of the Royal Statistical Society Series C: Applied Statistics, 2021, 70, 1164-1186.	1.0	5
66	Patient safety: Needs and initiatives. Indian Journal of Critical Care Medicine, 2008, 12, 62-66.	0.9	5
67	PREDICTION BY APACHE SCORE. Lancet, The, 1986, 328, 286-287.	13.7	4
68	Endotoxaemia in the critically ill patient. Current Anaesthesia and Critical Care, 1991, 2, 161-166.	0.3	4
69	Surviving sepsis: a systems issue. Lancet Infectious Diseases, The, 2012, 12, 898-899.	9.1	4
70	Treatment of sepsis. Lancet Infectious Diseases, The, 2012, 12, 745-746.	9.1	4
71	The ethics of migration and critical illness. Intensive Care Medicine, 2016, 42, 256-257.	8.2	4
72	Antipathy against SDD is justified: No. Intensive Care Medicine, 2018, 44, 1169-1173.	8.2	4

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73	CATALYST trial protocol: a multicentre, open-label, phase II, multiarm trial for an early and accelerated evaluation of the potential treatments for COVID-19 in hospitalised adults. <i>BMJ Open</i> , 2021, 11, e050202.	1.9	4
74	Eighteenth century mindsets, twenty-first century challenges: The physician as team player*. <i>Critical Care Medicine</i> , 2009, 37, 1828-1829.	0.9	3
75	Balancing cure with comfort: Palliative care in critical care. <i>Palliative Medicine</i> , 2015, 29, 288-290.	3.1	3
76	Association Between Hospital Volume and Mortality in Status Epilepticus: A National Cohort Study. <i>Critical Care Medicine</i> , 2018, 46, 1969-1976.	0.9	3
77	Intensive care medicine in 2050: preventing harm. <i>Intensive Care Medicine</i> , 2019, 45, 505-507.	8.2	3
78	Study into the reversal of septic shock with landiolol (beta blockade): STRESS-L Study protocol for a randomised trial. <i>BMJ Open</i> , 2021, 11, e043194.	1.9	3
79	Society of Critical Care Medicine 50th Anniversary Review Series: Critical Care Education. <i>Critical Care Medicine</i> , 2021, 49, 1241-1253.	0.9	3
80	A framework and toolkit of interventions to enhance reflective learning among health-care professionals: the PEARL mixed-methods study. <i>Health Services and Delivery Research</i> , 2020, 8, 1-82.	1.4	3
81	Improving the reliability of healthcare systemsâ€™ responsiveness to the needs of acutely ill patients*. <i>Critical Care Medicine</i> , 2007, 35, 637-639.	0.9	2
82	Primary Speciality Intensive Care. <i>Critical Care Medicine</i> , 2015, 43, 2020-2021.	0.9	2
83	Observational vs randomized: David vs Goliath for thromboprophylaxis in critically ill patients?. <i>Intensive Care Medicine</i> , 2019, 45, 272-274.	8.2	2
84	Newer drugs in intensive care. <i>Bailliere's Clinical Anaesthesiology</i> , 1990, 4, 305-331.	0.2	1
85	Macroeconomics of the ICU. <i>Seminars in Respiratory and Critical Care Medicine</i> , 1999, 20, 233-244.	2.1	1
86	Reply to "Training in adult intensive care medicine in Spain". <i>Intensive Care Medicine</i> , 2005, 31, 1460-1460.	8.2	1
87	Surviving sepsis in developing countries. <i>Critical Care Medicine</i> , 2008, 36, 2487-2488.	0.9	1
88	Gout Presenting as Severe Sepsis and Septic Shock. <i>Journal of the Intensive Care Society</i> , 2012, 13, 57-58.	2.2	1
89	Should hydroxyethyl starch be banned? "Authors' reply. <i>Lancet, The</i> , 2018, 392, 119.	13.7	1
90	A qualitative study of organisational response to national quality standards for 7-day services in English hospitals. <i>BMC Health Services Research</i> , 2021, 21, 205.	2.2	1

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91	Reply to Monedero. Intensive Care Medicine, 2010, 36, 172-172.	8.2	0
92	Gut instinct. Critical Care, 2013, 17, 1025.	5.8	0
93	Weekend effect: complex metric for a complex pathway. BMJ Quality and Safety, 2020, 29, 525-527.	3.7	0