

# Joel M Dulhunty

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

2,011  
citations

471509

17  
h-index

345221

36  
g-index

40  
all docs

40  
docs citations

40  
times ranked

2425  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Multicenter Observational Study Evaluating Outcomes Associated With Antibiotic Combination Versus Monotherapy in Patients With Septic Shock. , 2021, 3, e0383.		0
2	What the forks? A longitudinal quality improvement study tracking cutlery numbers in a public teaching and research hospital staff tearoom. Medical Journal of Australia, 2020, 213, 521-523.	1.7	1
3	Bacterial Profile, Multi-Drug Resistance and Seasonality Following Lower Limb Orthopaedic Surgery in Tropical and Subtropical Australian Hospitals: An Epidemiological Cohort Study. International Journal of Environmental Research and Public Health, 2020, 17, 657.	2.6	6
4	Early Sequential Microcirculation Assessment in Shocked Patients as a Predictor of Outcome. Shock, 2020, Publish Ahead of Print, 581-586.	2.1	10
5	Association between higher ambient temperature and orthopaedic infection rates: a systematic review and meta-analysis. ANZ Journal of Surgery, 2019, 89, 1028-1034.	0.7	3
6	Factors affecting the performance of public out-patient services. Australian Health Review, 2019, 43, 294.	1.1	1
7	A protocol for a phase 3 multicentre randomised controlled trial of continuous versus intermittent $\hat{I}^2$ -lactam antibiotic infusion in critically ill patients with sepsis: BLING III. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2019, 21, 63-68.	0.1	10
8	Open cholecystectomy: Exposure and confidence of surgical trainees and new fellows. International Journal of Surgery, 2018, 51, 218-222.	2.7	21
9	Time to wait: a systematic review of strategies that affect out-patient waiting times. Australian Health Review, 2018, 42, 286.	1.1	56
10	Prolonged Infusion Piperacillin-Tazobactam Decreases Mortality and Improves Outcomes in Severely Ill Patients: Results of a Systematic Review and Meta-Analysis*. Critical Care Medicine, 2018, 46, 236-243.	0.9	85
11	Association between augmented renal clearance and clinical outcomes in patients receiving $\hat{I}^2$ -lactam antibiotic therapy by continuous or intermittent infusion: a nested cohort study of the BLING-II randomised, placebo-controlled, clinical trial. International Journal of Antimicrobial Agents, 2017, 49, 624-630.	2.5	80
12	Changes in B.type Natriuretic Peptide and Related Hemodynamic Parameters Following a Fluid Challenge in Critically Ill Patients with Severe Sepsis or Septic Shock. Indian Journal of Critical Care Medicine, 2017, 21, 117-121.	0.9	4
13	Is inhaled prophylactic heparin useful for prevention and Management of Pneumonia in ventilated ICU patients?. Journal of Critical Care, 2016, 34, 95-102.	2.2	19
14	Should $\hat{I}^2$ -lactam antibiotics be administered by continuous infusion in critically ill patients? A survey of Australia and New Zealand intensive care unit doctors and pharmacists. International Journal of Antimicrobial Agents, 2016, 47, 436-438.	2.5	18
15	Continuous versus Intermittent $\hat{I}^2$ -Lactam Infusion in Severe Sepsis. A Meta-analysis of Individual Patient Data from Randomized Trials. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 681-691.	5.6	308
16	Is prolonged infusion of piperacillin/tazobactam and meropenem in critically ill patients associated with improved pharmacokinetic/pharmacodynamic and patient outcomes? An observation from the Defining Antibiotic Levels in Intensive care unit patients (DALI) cohort. Journal of Antimicrobial Chemotherapy, 2016, 71, 196-207.	3.0	129
17	A Multicenter Randomized Trial of Continuous versus Intermittent $\hat{I}^2$ -Lactam Infusion in Severe Sepsis. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 1298-1305.	5.6	206
18	The authors reply. Critical Care Medicine, 2015, 43, e154-e155.	0.9	1

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19	Impact of clinical pharmacists in the emergency department of an Australian public hospital: A before and after study. <i>EMA - Emergency Medicine Australasia</i> , 2015, 27, 232-238.	1.1	23
20	Cuff Pressure of Endotracheal Tubes After Changes in Body Position in Critically Ill Patients Treated With Mechanical Ventilation. <i>American Journal of Critical Care</i> , 2014, 23, e1-e8.	1.6	80
21	Vancomycin-Associated Nephrotoxicity in the Critically Ill. <i>Critical Care Medicine</i> , 2014, 42, 2527-2536.	0.9	94
22	Critical care statistical analysis plans. In reply. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2014, 16, 76-7.	0.1	1
23	Randomised controlled trials: the long hard climb to the summit-is there another way in the 21st century?. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2014, 16, 87-9.	0.1	0
24	Reply to Soman et al. <i>Clinical Infectious Diseases</i> , 2013, 57, 323-324.	5.8	0
25	A snapshot of guideline compliance reveals room for improvement: A survey of peripheral arterial catheter practices in Australian operating theatres. <i>Journal of Advanced Nursing</i> , 2013, 69, 1584-1594.	3.3	9
26	Continuous Infusion of Beta-Lactam Antibiotics in Severe Sepsis: A Multicenter Double-Blind, Randomized Controlled Trial. <i>Clinical Infectious Diseases</i> , 2013, 56, 236-244.	5.8	317
27	Don't be a flamin' fool. <i>Journal of Trauma and Acute Care Surgery</i> , 2013, 74, 652-657.	2.1	2
28	A protocol for a multicentre randomised controlled trial of continuous beta-lactam infusion compared with intermittent beta-lactam dosing in critically ill patients with severe sepsis: the BLING II study. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2013, 15, 179-85.	0.1	3
29	Impact of Blood Product Transfusion on Short and Long-Term Survival After Cardiac Surgery: More Evidence. <i>Annals of Thoracic Surgery</i> , 2012, 94, 460-467.	1.3	145
30	Continuous beta-lactam infusion in critically ill patients: the clinical evidence. <i>Annals of Intensive Care</i> , 2012, 2, 37.	4.6	85
31	Guideâ€wire fragment embolisation in paediatric peripherally inserted central catheters. <i>Medical Journal of Australia</i> , 2012, 196, 250-255.	1.7	4
32	A systematic review of measurements of physical function in critically ill adults. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2012, 14, 302-11.	0.1	14
33	Effect of intravenous GLutamine supplementation IN Trauma patients receiving enteral nutrition study protocol (GLINT Study): a prospective, blinded, randomised, placebo-controlled clinical trial. <i>BMJ Open</i> , 2011, 1, e000334-e000334.	1.9	11
34	Do Burn Patients Cost More? The Intensive Care Unit Costs of Burn Patients Compared With Controls Matched for Length of Stay and Acuity. <i>Journal of Burn Care and Research</i> , 2010, 31, 598-602.	0.4	26
35	Respiratory Burns: A Clinical Review. <i>Current Respiratory Medicine Reviews</i> , 2010, 6, 285-291.	0.2	0
36	A survey of antibiotic prescribing practices in Australian and New Zealand intensive care units. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2010, 12, 162-70.	0.1	8

#	ARTICLE	IF	CITATIONS
37	Temporal trends, risk factors and outcomes in albicans and non-albicans candidaemia: an international epidemiological study in four multidisciplinary intensive care units. <i>International Journal of Antimicrobial Agents</i> , 2009, 33, 554.e1-554.e7.	2.5	55
38	Respiratory Complications in Burns. <i>Clinical Pulmonary Medicine</i> , 2009, 16, 132-138.	0.3	14
39	Does severe non-infectious SIRS differ from severe sepsis?. <i>Intensive Care Medicine</i> , 2008, 34, 1654-1661.	8.2	66
40	Increased fluid resuscitation can lead to adverse outcomes in major-burn injured patients, but low mortality is achievable. <i>Burns</i> , 2008, 34, 1090-1097.	1.9	96