John C Marshall

List of Publications by Year
in descending order

169 papers	41,720 citations	30047 54 h-index	6831 155 g-index
175 all docs	175 docs citations	175 times ranked	39786 citing authors

#	Article	IF	Citations
1	The Third International Consensus Definitions for Sepsis and Septic Shock (Sepsis-3). JAMA - Journal of the American Medical Association, 2016, 315, 801.	3.8	16,554
2	Surviving Sepsis Campaign: International Guidelines for Management of Sepsis and Septic Shock: 2016. Intensive Care Medicine, 2017, 43, 304-377.	3.9	4,590
3	Multiple Organ Dysfunction Score. Critical Care Medicine, 1995, 23, 1638-1652.	0.4	3,338
4	Association Between Administration of Systemic Corticosteroids and Mortality Among Critically Ill Patients With COVID-19. JAMA - Journal of the American Medical Association, 2020, 324, 1330.	3.8	1,855
5	Interleukin-6 Receptor Antagonists in Critically Ill Patients with Covid-19. New England Journal of Medicine, 2021, 384, 1491-1502.	13.9	1,419
6	Drotrecogin Alfa (Activated) in Adults with Septic Shock. New England Journal of Medicine, 2012, 366, 2055-2064.	13.9	1,112
7	A clinical case definition of post-COVID-19 condition by a Delphi consensus. Lancet Infectious Diseases, The, 2022, 22, e102-e107.	4.6	1,068
8	Assessment of the worldwide burden of critical illness: the Intensive Care Over Nations (ICON) audit. Lancet Respiratory Medicine,the, 2014, 2, 380-386.	5.2	864
9	Therapeutic Anticoagulation with Heparin in Noncritically Ill Patients with Covid-19. New England Journal of Medicine, 2021, 385, 790-802.	13.9	778
10	Therapeutic Anticoagulation with Heparin in Critically Ill Patients with Covid-19. New England Journal of Medicine, 2021, 385, 777-789.	13.9	712
11	Why have clinical trials in sepsis failed?. Trends in Molecular Medicine, 2014, 20, 195-203.	3.5	588
12	Preâ€“B cell colonyâ€“enhancing factor inhibits neutrophil apoptosis in experimental inflammation and clinical sepsis. Journal of Clinical Investigation, 2004, 113, 1318-1327.	3.9	521
13	Prevalence and Outcomes of Infection Among Patients in Intensive Care Units in 2017. JAMA - Journal of the American Medical Association, 2020, 323, 1478.	3.8	419
14	What is an intensive care unit? A report of the task force of the World Federation of Societies of Intensive and Critical Care Medicine. Journal of Critical Care, 2017, 37, 270-276.	1.0	370
15	Conservative fluid management or deresuscitation for patients with sepsis or acute respiratory distress syndrome following the resuscitation phase of critical illness: a systematic review and meta-analysis. Intensive Care Medicine, 2017, 43, 155-170.	3.9	305
16	One-Year Outcomes in Caregivers of Critically Ill Patients. New England Journal of Medicine, 2016, 374, 1831-1841.	13.9	301
17	Effect of Targeted Polymyxin B Hemoperfusion on 28-Day Mortality in Patients With Septic Shock and Elevated Endotoxin Level. JAMA - Journal of the American Medical Association, 2018, 320, 1455.	3.8	286
18	The REMAP-CAP (Randomized Embedded Multifactorial Adaptive Platform for Community-acquired) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.5	245

#	Article	IF	Citations
19	Such stuff as dreams are made on: mediator-directed therapy in sepsis. Nature Reviews Drug Discovery, 2003, 2, 391-405.	21.5	241
20	Source control in the management of severe sepsis and septic shock: An evidence-based review. Critical Care Medicine, 2004, 32, S513-S526.	0.4	221
21	Tertiary Peritonitis: Clinical Features of a Complex Nosocomial Infection. World Journal of Surgery, 1998, 22, 158-163.	0.8	183
22	Effect of Convalescent Plasma on Organ Supportâ€"Free Days in Critically Ill Patients With COVID-19. JAMA - Journal of the American Medical Association, 2021, 326, 1690.	3.8	169
23	Intensive care unit management of intra-abdominal infection. Critical Care Medicine, 2003, 31, 2228-2237.	0.4	163
24	Cell therapy with intravascular administration of mesenchymal stromal cells continues to appear safe: An updated systematic review and meta-analysis. EClinicalMedicine, 2020, 19, 100249.	3.2	150
25	Corticosteroids in COVID-19 and non-COVID-19 ARDS: a systematic review and meta-analysis. Intensive Care Medicine, 2021, 47, 521-537.	3.9	148
26	Measurement of endotoxin activity in critically ill patients using whole blood neutrophil dependent chemiluminescence. Critical Care, 2002, 6, 342.	2.5	144
27	Minimum Quality Threshold in Pre-Clinical Sepsis Studies (MQTiPSS): An International Expert Consensus Initiative for Improvement of Animal Modeling in Sepsis. Shock, 2018, 50, 377-380.	1.0	141
28	Outcome measures for clinical research in sepsis: A report of the 2nd Cambridge Colloquium of the International Sepsis Forum. Critical Care Medicine, 2005, 33, 1708-1716.	0.4	131
29	The Surviving Sepsis Campaign: A History and a Perspective. Surgical Infections, 2010, 11, 275-281.	0.7	124
30	Sepsis: rethinking the approach to clinical research. Journal of Leukocyte Biology, 2008, 83, 471-482.	1.5	123
31	Deresuscitation of Patients With Iatrogenic Fluid Overload Is Associated With Reduced Mortality in Critical Illness*. Critical Care Medicine, 2018, 46, 1600-1607.	0.4	122
32	The Devil Is in the Details: Incomplete Reporting in Preclinical Animal Research. PLoS ONE, 2016, 11, e0166733.	1.1	96
33	Augmented Intracellular Glutathione Inhibits Fas-Triggered Apoptosis of Activated Human Neutrophils. Blood, 1997, 89, 4175-4181.	0.6	93
34	Regulation of Fas antibody induced neutrophil apoptosis is both caspase and mitochondrial dependent. FEBS Letters, 1999, 453, 67-71.	1.3	90
35	Essential care of critical illness must not be forgotten in the COVID-19 pandemic. Lancet, The, 2020, 395, 1253-1254.	6.3	86
36	Pyrrolidine Dithiocarbamate Attenuates Endotoxin-induced Acute Lung Injury. American Journal of Respiratory Cell and Molecular Biology, 1997, 17, 608-616.	1.4	85

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37	Design, conduct, analysis and reporting of a multi-national placebo-controlled trial of activated protein C for persistent septic shock. Intensive Care Medicine, 2008, 34, 1935-1947.	3.9	85
38	Physical, cognitive and mental health outcomes in 1-year survivors of COVID-19-associated ARDS. Thorax, 2022, 77, 300-303.	2.7	85
39	Intra-abdominal infections. Microbes and Infection, 2004, 6, 1015-1025.	1.0	83
40	Advancing precision medicine for acute respiratory distress syndrome. Lancet Respiratory Medicine,the, 2022, 10, 107-120.	5.2	83
41	Effect of Antiplatelet Therapy on Survival and Organ Supportâ€“Free Days in Critically Ill Patients With COVID-19. JAMA - Journal of the American Medical Association, 2022, 327, 1247.	3.8	83
42	The influence of corticosteroid treatment on the outcome of influenza A(H1N1pdm09)-related critical illness. Critical Care, 2016, 20, 75.	2.5	80
43	A path to precision in the ICU. Critical Care, 2017, 21, 79.	2.5	77
44	Granulocytic differentiation of HL-60 cells results in spontaneous apoptosis mediated by increased caspase expression. FEBS Letters, 1997, 412, 603-609.	1.3	72
45	Principles of Source Control in the Management of Sepsis. Critical Care Clinics, 2009, 25, 753-768.	1.0	67
46	Comparison of the source and prognostic utility of cfDNA in trauma and sepsis. Intensive Care Medicine Experimental, 2019, 7, 29.	0.9	66
47	The Immune System in Critical Illness. Clinics in Chest Medicine, 2008, 29, 605-616.	0.8	65
48	Lopinavir-ritonavir and hydroxychloroquine for critically ill patients with COVID-19: REMAP-CAP randomized controlled trial. Intensive Care Medicine, 2021, 47, 867-886.	3.9	65
49	Microbial dysbiosis and mortality during mechanical ventilation: a prospective observational study. Respiratory Research, 2018, 19, 245.	1.4	64
50	Upregulated PD-L1 delays human neutrophil apoptosis and promotes lung injury in an experimental mouse model of sepsis. Blood, 2021, 138, 806-810.	0.6	64
51	Multiple Organ Dysfunction: The Defining Syndrome of Sepsis. Surgical Infections, 2018, 19, 184-190.	0.7	63
52	The intensive care medicine research agenda on septic shock. Intensive Care Medicine, 2017, 43, 1294-1305.	3.9	61
53	Minimum quality threshold in pre-clinical sepsis studies (MQTiPSS): an international expert consensus initiative for improvement of animal modeling in sepsis. Intensive Care Medicine Experimental, 2018, 6, 26.	0.9	61
54	Lipopolysaccharide: An Endotoxin or an Exogenous Hormone?. Clinical Infectious Diseases, 2005, 41, S470-S480.	2.9	59

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55	GPIbÎ± is required for platelet-mediated hepatic thrombopoietin generation. Blood, 2018, 132, 622-634.	0.6	58
56	Part I: Minimum Quality Threshold in Preclinical Sepsis Studies (MQTiPSS) for Study Design and Humane Modeling Endpoints. Shock, 2019, 51, 10-22.	1.0	57
57	A Core Outcome Set for Critical Care Ventilation Trials. Critical Care Medicine, 2019, 47, 1324-1331.	0.4	57
58	Six subphenotypes in septic shock: Latent class analysis of the PROWESS Shock study. Journal of Critical Care, 2018, 47, 70-79.	1.0	54
59	A Transcriptomic Biomarker to Quantify Systemic Inflammation in Sepsis â€" A Prospective Multicenter Phase II Diagnostic Study. EBioMedicine, 2016, 6, 114-125.	2.7	53
60	Cost-effectiveness of Dalteparin vs Unfractionated Heparin for the Prevention of Venous Thromboembolism in Critically Ill Patients. JAMA - Journal of the American Medical Association, 2014, 312, 2135.	3.8	50
61	The PIRO (predisposition, insult, response, organ dysfunction) model. Virulence, 2014, 5, 27-35.	1.8	49
62	Contemporary strategies to improve clinical trial design for critical care research: insights from the First Critical Care Clinical Trialists Workshop. Intensive Care Medicine, 2020, 46, 930-942.	3.9	49
63	Essential Emergency and Critical Care: a consensus among global clinical experts. BMJ Global Health, 2021, 6, e006585.	2.0	49
64	Sepsis, SIRS, and MODS: WhatÂ's in a Name?. World Journal of Surgery, 1996, 20, 386-391.	0.8	48
65	Principles of Source Control in the Early Management of Sepsis. Current Infectious Disease Reports, 2010, 12, 345-353.	1.3	48
66	Core Outcomes in Ventilation Trials (COVenT): protocol for a core outcome set using a Delphi survey with a nested randomised trial and observational cohort study. Trials, 2015, 16, 368.	0.7	47
67	Core Outcomes Set for Trials in People With Coronavirus Disease 2019. Critical Care Medicine, 2020, 48, 1622-1635.	0.4	47
68	Preclinical target validation using patient-derived cells. Nature Reviews Drug Discovery, 2015, 14, 149-150.	21.5	46
69	Misinformation During the Coronavirus Disease 2019 Outbreak: How Knowledge Emerges From Noise. , 2020, 2, e0098.		46
70	Clinical research ethics for critically ill patients: A pandemic proposal. Critical Care Medicine, 2010, 38, e138-e142.	0.4	44
71	Endotoxin in the Pathogenesis of Sepsis. Contributions To Nephrology, 2010, 167, 1-13.	1.1	44
72	Investigator-led clinical research consortia: The Canadian Critical Care Trials Group. Critical Care Medicine, 2009, 37, S165-S172.	0.4	41

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73	Core Outcome Measures for Trials in People With Coronavirus Disease 2019: Respiratory Failure, Multiorgan Failure, Shortness of Breath, and Recovery. Critical Care Medicine, 2021, 49, 503-516.	0.4	41
74	Sepsis: current status, future prospects. Current Opinion in Critical Care, 2004, 10, 250-264.	1.6	39
75	Redox manipulation using the thiol-oxidizing agent diethyl maleate prevents hepatocellular necrosis and apoptosis in a rodent endotoxemia model. Hepatology, 1999, 30, 714-724.	3.6	38
76	Designing phase 3 sepsis trials: application of learned experiences from critical care trials in acute heart failure. Journal of Intensive Care, 2016, 4, 24.	1.3	38
77	Probiotics: Prevention of Severe Pneumonia and Endotracheal Colonization Trialâ€"PROSPECT: a pilot trial. Trials, 2016, 17, 377.	0.7	38
78	A Research Agenda for Precision Medicine in Sepsis and Acute Respiratory Distress Syndrome: An Official American Thoracic Society Research Statement. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 891-901.	2.5	38
79	Zika virus-induced neurological critical illness in Latin America: Severe Guillain-Barre Syndrome and encephalitis. Journal of Critical Care, 2017, 42, 275-281.	1.0	37
80	Protective function of DJ-1/PARK7 in lipopolysaccharide and ventilator-induced acute lung injury. Redox Biology, 2021, 38, 101796.	3.9	37
81	The importance of airway and lung microbiome in the critically ill. Critical Care, 2020, 24, 537.	2.5	36
82	Critical Illness in Patients With COVID-19. JAMA - Journal of the American Medical Association, 2020, 323, 1559.	3.8	36
83	Fluid management and deresuscitation practices: A survey of critical care physicians. Journal of the Intensive Care Society, 2020, 21, 111-118.	1.1	35
84	Validation of diagnostic gene sets to identify critically ill patients with sepsis. Journal of Critical Care, 2019, 49, 92-98.	1.0	34
85	Title is missing!. Sepsis, 2000, 4, 43-47.	0.5	31
86	Surgical Decision-Making: Integrating Evidence, Inference, and Experience. Surgical Clinics of North America, 2006, 86, 201-215.	0.5	31
87	Association between sepsis survivorship and long-term cardiovascular outcomes in adults: a systematic review and meta-analysis. Intensive Care Medicine, 2021, 47, 931-942.	3.9	31
88	Corticosteroid therapy for critically ill patients with COVID-19: A structured summary of a study protocol for a prospective meta-analysis of randomized trials. Trials, 2020, 21, 734.	0.7	30
89	7 versus 14Âdays of antibiotic treatment for critically ill patients with bloodstream infection: a pilot randomized clinical trial. Trials, 2018, 19, 111.	0.7	28
90	Minimum Quality Threshold in Pre-Clinical Sepsis Studies (MQTiPSS): an international expert consensus initiative for improvement of animal modeling in sepsis. Infection, 2018, 46, 687-691.	2.3	28

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91	Feasibility of conservative fluid administration and deresuscitation compared with usual care in critical illness: the Role of Active Deresuscitation After Resuscitation-2 (RADAR-2) randomised clinical trial. Intensive Care Medicine, 2022, 48, 190-200.	3.9	28
92	Longitudinal Plasma Proteomics Analysis Reveals Novel Candidate Biomarkers in Acute COVID-19. Journal of Proteome Research, 2022, 21, 975-992.	1.8	27
93	Rethinking Sepsis: From Concepts to Syndromes to Diseases. Sepsis, 1999, 3, 5-10.	0.5	24
94	New Translational Research Provides Insights into Liver Dysfunction in Sepsis. PLoS Medicine, 2012, 9, e1001341.	3.9	24
95	Bacteremia Antibiotic Length Actually Needed for Clinical Effectiveness (BALANCE): study protocol for a pilot randomized controlled trial. Trials, 2015, 16, 173.	0.7	24
96	Sepsis-3: What is the Meaning of a Definition?. Critical Care Medicine, 2016, 44, 1459-1460.	0.4	24
97	Adverse effects of delayed antimicrobial treatment and surgical source control in adults with sepsis: results of a planned secondary analysis of a cluster-randomized controlled trial. Critical Care, 2022, 26, 51.	2.5	24
98	Global Collaboration in Acute Care Clinical Research: Opportunities, Challenges, and Needs. Critical Care Medicine, 2017, 45, 311-320.	0.4	23
99	Operationalisation of the Randomized Embedded Multifactorial Adaptive Platform for COVID-19 trials in a low and lower-middle income critical care learning health system.. Wellcome Open Research, 2021, 6, 14.	0.9	23
100	Stress ulcer prophylaxis in critical illness: a Canadian survey. Canadian Journal of Anaesthesia, 2016, 63, 718-724.	0.7	22
101	Critical illness is an iatrogenic disorder. Critical Care Medicine, 2010, 38, S582-S589.	0.4	21
102	Heat-shock protein-90 prolongs septic neutrophil survival by protecting c-Src kinase and caspase-8 from proteasomal degradation. Journal of Leukocyte Biology, 2018, 103, 933-944.	1.5	21
103	Developing a framework for the ethical design and conduct of pragmatic trials in healthcare: a mixed methods research protocol. Trials, 2018, 19, 525.	0.7	21
104	White Paper on Early Critical Care Services in Low Resource Settings. Annals of Global Health, 2021, 87, 105.	0.8	21
105	Pre-Clinical Models of Sepsis. Sepsis, 1998, 2, 187-197.	0.5	20
106	The staging of sepsis: understanding heterogeneity in treatment efficacy. Critical Care, 2005, 9, 626.	2.5	20
107	Evaluating probiotics for the prevention of ventilator-associated pneumonia: a randomised placebo-controlled multicentre trial protocol and statistical analysis plan for PROSPECT. BMJ Open, 2019, 9, e025228.	0.8	20
108	Let the Cells Speak: Neutrophils as Biologic Markers of the Inflammatory Response. Sepsis, 1998, 2, 119-125.	0.5	19

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109	THE EFFECTS OF GRANULOCYTE COLONY-STIMULATING FACTOR IN PRECLINICAL MODELS OF INFECTION AND ACUTE INFLAMMATION. Shock, 2005, 24, 120-129.	1.0	18
110	Activated Neutrophils Induce Epithelial Cell Apoptosis Through Oxidant-Dependent Tyrosine Dephosphorylation of Caspase-8. American Journal of Pathology, 2014, 184, 1030-1040.	1.9	17
111	Statistical analysis plan of PROWESS SHOCK study. Intensive Care Medicine, 2010, 36, 1972-1973.	3.9	16
112	Multicountry survey of emergency and critical care medicine physiciansâ€™ fluid resuscitation practices for adult patients with early septic shock. BMJ Open, 2016, 6, e010041.	0.8	15
113	Ethical considerations in conducting surgical research in severe complicated intra-abdominal sepsis. World Journal of Emergency Surgery, 2019, 14, 39.	2.1	15
114	Associations Between Intervertebral Disc Degeneration Grading Schemes and Measures of Disc Function. Journal of Orthopaedic Research, 2019, 37, 1946-1955.	1.2	15
115	Mortality Risk Profiles for Sepsis: A Novel Longitudinal and Multivariable Approach. , 2019, 1, e0032.		15
116	Principles of Source Control in the Management of Sepsis. Critical Care Nursing Clinics of North America, 2011, 23, 99-114.	0.4	14
117	The Multiple Organ Dysfunction Syndrome: Syndrome, Metaphor, and Unsolved Clinical Challenge. Critical Care Medicine, 2021, 49, 1402-1413.	0.4	14
118	Modulating Neutrophil Apoptosis. Novartis Foundation Symposium, 0, , 53-72.	1.2	14
119	Fluid strategies and outcomes in patients with acute respiratory distress syndrome, systemic inflammatory response syndrome and sepsis: a protocol for a systematic review and meta-analysis. Systematic Reviews, 2015, 4, 162.	2.5	12
120	Determinants of Citation Impact in Large Clinical Trials in Critical Care. Critical Care Medicine, 2016, 44, 663-670.	0.4	12
121	International Survey to Establish Prioritized Outcomes for Trials in People With Coronavirus Disease 2019. Critical Care Medicine, 2020, 48, 1612-1621.	0.4	12
122	Identifying clinical subtypes in sepsis-survivors with different one-year outcomes: a secondary latent class analysis of the FROG-ICU cohort. Critical Care, 2022, 26, 114.	2.5	12
123	Bridging Lipid Metabolism and Innate Host Defense. Science Translational Medicine, 2014, 6, 258fs41.	5.8	11
124	Data Driven Analysis Reveals Shared Transcriptome Response, Immune Cell Composition, and Distinct Mortality Rates Across Differing Etiologies of Critical Illness. Critical Care Medicine, 2020, 48, 338-343.	0.4	11
125	Cytoprotective Mechanisms of DJ-1: Implications in Cardiac Pathophysiology. Molecules, 2021, 26, 3795.	1.7	11
126	Economic evaluation of the prophylaxis for thromboembolism in critical care trial (E-PROTECT): study protocol for a randomized controlled trial. Trials, 2014, 15, 502.	0.7	10

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127	Permissive hypotension during shock resuscitation: equipoise in all patients?. Intensive Care Medicine, 2018, 44, 87-90.	3.9	10
128	Pre-B cell colony enhancing factor induces Nampt-dependent translocation of the insulin receptor out of lipid microdomains in A549 lung epithelial cells. American Journal of Physiology - Endocrinology and Metabolism, 2015, 308, E324-E333.	1.8	9
129	S100A8/A9 and sRAGE kinetic after polytrauma; an explorative observational study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2017, 25, 114.	1.1	9
130	Risk factors for and prediction of mortality in critically ill medicalâ€“surgical patients receiving heparin thromboprophylaxis. Annals of Intensive Care, 2016, 6, 18.	2.2	8
131	Development of an intensive care unit resource assessment survey for the care of critically ill patients in resource-limited settings. Journal of Critical Care, 2017, 38, 172-176.	1.0	8
132	Circulating Ligands of the Receptor for Advanced Glycation End Products and the Soluble Form of the Receptor Modulate Cardiovascular Cell Apoptosis in Diabetes. Molecules, 2020, 25, 5235.	1.7	8
133	Modulating neutrophil apoptosis. Novartis Foundation Symposium, 2007, 280, 53-66; discussion 67-72, 160-4.	1.2	8
134	Perioperative cardiovascular system failure in South Asians undergoing cardiopulmonary bypass is associated with prolonged inflammation and increased Toll-like receptor signaling in inflammatory monocytes. Journal of Surgical Research, 2014, 187, 43-52.	0.8	7
135	Study protocol for a multicentre, prospective cohort study of the association of angiotensin II type 1 receptor blockers on outcomes of coronavirus infection. BMJ Open, 2020, 10, e040768.	0.8	7
136	The Effects of Granulocyte Colony-Stimulating Factor (G-CSF) in Pre-Clinical Models of Infection and Acute Inflammation. , 1998, 2, 213-220.		6
137	Interleukin-1Î² mediates LPS-induced inhibition of apoptosis in retinoic acid-differentiated HL-60 cells. Biochemical and Biophysical Research Communications, 2008, 369, 532-538.	1.0	6
138	Les immunoglobulines intraveineuses pour le choc septique : une enquÃªte nationale canadienne auprÃ¨s des mÃ©decins intensivistes et spÃ©cialistes des maladies infectieuses. Canadian Journal of Anaesthesia, 2021, 68, 782-790.	0.7	6
139	Toll-Like Receptors, Associated Biochemical Signaling Networks, and S100 Ligands. Shock, 2021, 56, 167-177.	1.0	6
140	Diversity in the Expressed Genomic Host Response to Myocardial Infarction. Circulation Research, 2022, 131, 106-108.	2.0	6
141	The International Sepsis Forum's controversies in sepsis: how will sepsis be treated in 2051?. Critical Care, 2002, 6, 465.	2.5	5
142	Epithelium-specific Ets transcription factor-1 acts as a negative regulator of cyclooxygenase-2 in human rheumatoid arthritis synovial fibroblasts. Cell and Bioscience, 2016, 6, 43.	2.1	5
143	Choosing the Best Blood Pressure Target for Vasopressor Therapy. JAMA - Journal of the American Medical Association, 2020, 323, 931.	3.8	4
144	Intravenous Fluids in Septic Shock â€" More or Less?. New England Journal of Medicine, 2022, 386, 2518-2519.	13.9	4

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145	Measurements in the intensive care unit: what do they mean?. Critical Care, 2003, 7, 415.	2.5	3
146	Iatrogenesis, inflammation and organ injury: insights from a murine model. Critical Care, 2006, 10, 173.	2.5	3
147	Economic evaluation alongside the Probiotics to Prevent Severe Pneumonia and Endotracheal Colonization Trial (E-PROSPECT): study protocol. BMJ Open, 2020, 10, e036047.	0.8	3
148	Organ dysfunction and death in patients admitted to hospital with COVID-19 in pandemic waves 1 to 3 in British Columbia, Ontario and Quebec, Canada: a cohort study. CMAJ Open, 2022, 10, E379-E389.	1.1	3
149	Building a European â€˜network of networksâ€™ for stroke clinical research â€“ The European Stroke Organisation Trials Alliance (ESOTA). European Stroke Journal, 2019, 4, 224-232.	2.7	2
150	Perspectives of patients, family members, health professionals and the public on the impact of COVID-19 on mental health. Journal of Mental Health, 2022, 31, 524-533.	1.0	2
151	Sepsis research: where have we gone wrong?. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2006, 8, 241-3.	0.0	2
152	Daily use of a Lactobacilli probiotic prevented antibiotic-associated diarrhea in hospitalized patients. ACP Journal Club, 2008, 149, 10.	0.1	2
153	Corrigendum to â€œRegulation of Fas antibody induced neutrophil apoptosis is both caspase and mitochondrial dependentâ€•[FEBS Lett. 453 (1999) 67-71]. FEBS Letters, 2006, 580, 996-996.	1.3	1
154	The Role of Endotoxin in Septic Shockâ€”Reply. JAMA - Journal of the American Medical Association, 2019, 321, 903.	3.8	1
155	Insights Into a â€œNegativeâ€•ICU Trial Derived From Gene Expression Profiling. Critical Care Medicine, 2019, 47, e941-e947.	0.4	1
156	Establishing Healthcare Worker Performance and Safety in Providing Critical Care for Patients in a Simulated Ebola Treatment Unit: Non-Randomized Pilot Study. Viruses, 2021, 13, 2205.	1.5	1
157	An antibiotic regimen for 8 days was as effective as one for 15 days in ventilator-associated pneumonia. ACP Journal Club, 2004, 141, 30.	0.1	1
158	Prevention of acute lung injury using a sulfhydryl agent. Intensive Care Medicine, 1996, 22, S29-S29.	3.9	0
159	Differential effect of decontamination of the digestive tract (SDD) on mortality in the surgical and medical ICU. Intensive Care Medicine, 1996, 22, S145-S145.	3.9	0
160	Steroids Redux. Critical Care Medicine, 2017, 45, 1582-1583.	0.4	0
161	Obituary Brian P. Kavanagh, MD. Critical Care, 2019, 23, .	2.5	0
162	Response to Letter to the Editor (Mangioni et al). Journal of Critical Care, 2019, 52, 269.	1.0	0

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163	Quarterly Report on Surgery. , 1854, 13, 279-286.		0
164	On Certain Elastic Structures Connected with the Deep Flexor Tendons of the Fingers and Toes. , 1853, 11, 225-235.		0
165	An antibiotic regimen for 8 days was as effective as one for 15 days in ventilator-associated pneumonia. ACP Journal Club, 2004, 141, 30.	0.1	0
166	Nasogastric and nasojejunal feeding did not differ for acute-phase response or pain in severe acute pancreatitis. ACP Journal Club, 2005, 143, 17.	0.1	0
167	The pathogenesis and molecular biology of sepsis. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2006, 8, 227-9.	0.0	0
168	Nasogastric and nasojejunal feeding did not differ for acute-phase response or pain in severe acute pancreatitis. ACP Journal Club, 2005, 143, 17.	0.1	0
169	Use of an impervious wound-edge protector decreased postoperative wound infection. ACP Journal Club, 2000, 132, 60.	0.1	0