

Daniel Talmor

List of Publications by Year in descending order

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Version: 2024-02-01

154
papers

17,973
citations

26630

56
h-index

12946

131
g-index

158
all docs

158
docs citations

158
times ranked

13410
citing authors

#	ARTICLE	IF	CITATIONS
1	Driving Pressure and Survival in the Acute Respiratory Distress Syndrome. <i>New England Journal of Medicine</i> , 2015, 372, 747-755.	27.0	1,905
2	Higher vs Lower Positive End-Expiratory Pressure in Patients With Acute Lung Injury and Acute Respiratory Distress Syndrome. <i>JAMA - Journal of the American Medical Association</i> , 2010, 303, 865.	7.4	1,192
3	An Official American Thoracic Society/European Society of Intensive Care Medicine/Society of Critical Care Medicine Clinical Practice Guideline: Mechanical Ventilation in Adult Patients with Acute Respiratory Distress Syndrome. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 1253-1263.	5.6	1,104
4	Mechanical Ventilation Guided by Esophageal Pressure in Acute Lung Injury. <i>New England Journal of Medicine</i> , 2008, 359, 2095-2104.	27.0	948
5	Outcome of critically ill patients with acute kidney injury using the Acute Kidney Injury Network criteria*. <i>Critical Care Medicine</i> , 2011, 39, 2659-2664.	0.9	692
6	Serum Lactate as a Predictor of Mortality in Emergency Department Patients with Infection. <i>Annals of Emergency Medicine</i> , 2005, 45, 524-528.	0.6	637
7	Early Neuromuscular Blockade in the Acute Respiratory Distress Syndrome. <i>New England Journal of Medicine</i> , 2019, 380, 1997-2008.	27.0	576
8	Early Identification of Patients at Risk of Acute Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 183, 462-470.	5.6	530
9	Early, goal-directed mobilisation in the surgical intensive care unit: a randomised controlled trial. <i>Lancet</i> , 2016, 388, 1377-1388.	13.7	509
10	The Application of Esophageal Pressure Measurement in Patients with Respiratory Failure. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 520-531.	5.6	443
11	International Evidence-Based Recommendations for Focused Cardiac Ultrasound. <i>Journal of the American Society of Echocardiography</i> , 2014, 27, 683.e1-683.e33.	2.8	409
12	Association between driving pressure and development of postoperative pulmonary complications in patients undergoing mechanical ventilation for general anaesthesia: a meta-analysis of individual patient data. <i>Lancet Respiratory Medicine</i> , 2016, 4, 272-280.	10.7	404
13	Implementation and outcomes of the Multiple Urgent Sepsis Therapies (MUST) protocol*. <i>Critical Care Medicine</i> , 2006, 34, 1025-1032.	0.9	378
14	Iatrogenic Gastric Acid Suppression and the Risk of Nosocomial <i>Clostridium difficile</i> Infection. <i>Archives of Internal Medicine</i> , 2010, 170, 784.	3.8	375
15	Esophageal and transpulmonary pressure in the clinical setting: meaning, usefulness and perspectives. <i>Intensive Care Medicine</i> , 2016, 42, 1360-1373.	8.2	352
16	Occult hypoperfusion and mortality in patients with suspected infection. <i>Intensive Care Medicine</i> , 2007, 33, 1892-1899.	8.2	315
17	Protective <i>i</i> versus <i>i</i> Conventional Ventilation for Surgery. <i>Anesthesiology</i> , 2015, 123, 66-78.	2.5	291
18	Effect of Titrating Positive End-Expiratory Pressure (PEEP) With an Esophageal Pressure-Guided Strategy vs an Empirical High PEEP-F _{IO₂} Strategy on Death and Days Free From Mechanical Ventilation Among Patients With Acute Respiratory Distress Syndrome. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 846.	7.4	279

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19	Esophageal and transpulmonary pressures in acute respiratory failure*. Critical Care Medicine, 2006, 34, 1389-1394.	0.9	257
20	Lung-Protective Ventilation With Low Tidal Volumes and the Occurrence of Pulmonary Complications in Patients Without Acute Respiratory Distress Syndrome. Critical Care Medicine, 2015, 43, 2155-2163.	0.9	210
21	Echocardiography practice, training and accreditation in the intensive care: document for the World Interactive Network Focused on Critical Ultrasound (WINFOCUS). Cardiovascular Ultrasound, 2008, 6, 49.	1.6	203
22	Effect of Intravenous Acetaminophen vs Placebo Combined With Propofol or Dexmedetomidine on Postoperative Delirium Among Older Patients Following Cardiac Surgery. JAMA - Journal of the American Medical Association, 2019, 321, 686.	7.4	199
23	Effect of Aspirin on Development of ARDS in At-Risk Patients Presenting to the Emergency Department. JAMA - Journal of the American Medical Association, 2016, 315, 2406.	7.4	194
24	Early High-Dose Vitamin D ₃ for Critically Ill, Vitamin D-Deficient Patients. New England Journal of Medicine, 2019, 381, 2529-2540.	27.0	194
25	ICU admission characteristics and mortality rates among elderly and very elderly patients. Intensive Care Medicine, 2012, 38, 1654-1661.	8.2	190
26	The role for high flow nasal cannula as a respiratory support strategy in adults: a clinical practice guideline. Intensive Care Medicine, 2020, 46, 2226-2237.	8.2	185
27	Prone positioning reduces mortality from acute respiratory distress syndrome in the low tidal volume era: a meta-analysis. Intensive Care Medicine, 2014, 40, 332-341.	8.2	169
28	Lactate clearance as a predictor of mortality in trauma patients. Journal of Trauma and Acute Care Surgery, 2013, 74, 999-1004.	2.1	160
29	Risk Factors for ARDS in Patients Receiving Mechanical Ventilation for > 48 h. Chest, 2008, 133, 853-861.	0.8	159
30	Proof of principle: The predisposition, infection, response, organ failure sepsis staging system*. Critical Care Medicine, 2011, 39, 322-327.	0.9	155
31	Current challenges in the management of sepsis in ICUs in resource-poor settings and suggestions for the future. Intensive Care Medicine, 2017, 43, 612-624.	8.2	140
32	Simple triage scoring system predicting death and the need for critical care resources for use during epidemics. Critical Care Medicine, 2007, 35, 1251-1256.	0.9	138
33	Esophageal pressures in acute lung injury: do they represent artifact or useful information about transpulmonary pressure, chest wall mechanics, and lung stress?. Journal of Applied Physiology, 2010, 108, 515-522.	2.5	132
34	Quantifying unintended exposure to high tidal volumes from breath stacking dyssynchrony in ARDS: the BREATHE criteria. Intensive Care Medicine, 2016, 42, 1427-1436.	8.2	130
35	The costs and cost-effectiveness of an integrated sepsis treatment protocol. Critical Care Medicine, 2008, 36, 1168-1174.	0.9	127
36	Effect of Cardiogenic Shock Hospital Volume on Mortality in Patients With Cardiogenic Shock. Journal of the American Heart Association, 2015, 4, e001462.	3.7	124

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37	When is critical care medicine cost-effective? A systematic review of the cost-effectiveness literature*. Critical Care Medicine, 2006, 34, 2738-2747.	0.9	119
38	CIRCULATING ANGIOPOIETIN 2 CORRELATES WITH MORTALITY IN A SURGICAL POPULATION WITH ACUTE LUNG INJURY/ADULT RESPIRATORY DISTRESS SYNDROME. Shock, 2008, 29, 656-661.	2.1	118
39	Influence of Low Tidal Volume Ventilation on Time to Extubation in Cardiac Surgical Patients. Anesthesiology, 2011, 114, 1102-1110.	2.5	115
40	Association between tidal volume size, duration of ventilation, and sedation needs in patients without acute respiratory distress syndrome: an individual patient data meta-analysis. Intensive Care Medicine, 2014, 40, 950-957.	8.2	115
41	Liberal Versus Restrictive Intravenous Fluid Therapy for Early Septic Shock: Rationale for a Randomized Trial. Annals of Emergency Medicine, 2018, 72, 457-466.	0.6	115
42	Racial Disparities in Comorbidities, Complications, and Maternal and Fetal Outcomes in Women With Preeclampsia/eclampsia. Hypertension in Pregnancy, 2015, 34, 506-515.	1.1	110
43	Performance of Severity of Illness Scoring Systems in Emergency Department Patients with Infection. Academic Emergency Medicine, 2007, 14, 709-714.	1.8	101
44	Subclinical Left Ventricular Dysfunction in Preeclamptic Women With Preserved Left Ventricular Ejection Fraction. Circulation: Cardiovascular Imaging, 2012, 5, 734-739.	2.6	100
45	Mortality and pulmonary mechanics in relation to respiratory system and transpulmonary driving pressures in ARDS. Intensive Care Medicine, 2016, 42, 1206-1213.	8.2	99
46	Increased Glycemic Variability in Patients with Elevated Preoperative HbA1C Predicts Adverse Outcomes Following Coronary Artery Bypass Grafting Surgery. Anesthesia and Analgesia, 2014, 118, 277-287.	2.2	87
47	Respiratory support in patients with acute respiratory distress syndrome: an expert opinion. Critical Care, 2017, 21, 240.	5.8	84
48	The Economics of Sepsis. Critical Care Clinics, 2012, 28, 57-76.	2.6	79
49	Favorable Neurocognitive Outcome with Low Tidal Volume Ventilation after Cardiac Arrest. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 1198-1206.	5.6	74
50	Definitive Care for the Critically Ill During a Disaster: Medical Resources for Surge Capacity. Chest, 2008, 133, 32S-50S.	0.8	70
51	Randomized Clinical Trial of a Combination of an Inhaled Corticosteroid and Beta Agonist in Patients at Risk of Developing the Acute Respiratory Distress Syndrome*. Critical Care Medicine, 2017, 45, 798-805.	0.9	69
52	Pleural Pressure and Optimal Positive End-Expiratory Pressure Based on Esophageal Pressure Versus Chest Wall Elastance. Critical Care Medicine, 2013, 41, 1951-1957.	0.9	68
53	Focused Critical Care Echocardiography. Critical Care Medicine, 2013, 41, 2618-2626.	0.9	63
54	Ethical climate and intention to leave among critical care clinicians: an observational study in 68 intensive care units across Europe and the United States. Intensive Care Medicine, 2020, 46, 46-56.	8.2	62

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55	Perioperative lung protective ventilation. <i>BMJ: British Medical Journal</i> , 2018, 362, k3030.	2.3	61
56	Ethical decision-making climate in the ICU: theoretical framework and validation of a self-assessment tool. <i>BMJ Quality and Safety</i> , 2018, 27, 781-789.	3.7	60
57	Speaking up about care concerns in the ICU: patient and family experiences, attitudes and perceived barriers. <i>BMJ Quality and Safety</i> , 2018, 27, 928-936.	3.7	60
58	Activation of Mitogen-Activated Protein Kinases in Human Heart During Cardiopulmonary Bypass. <i>Circulation Research</i> , 2000, 86, 1004-1007.	4.5	59
59	Circulating Antiangiogenic Factors and Myocardial Dysfunction in Hypertensive Disorders of Pregnancy. <i>Hypertension</i> , 2016, 67, 1273-1280.	2.7	57
60	Phenylephrine-Induced Hypertension Does Not Improve Outcome After Closed Head Trauma in Rats. <i>Anesthesia and Analgesia</i> , 1998, 87, 574-578.	2.2	53
61	The Esophageal Pressure-Guided Ventilation 2 (EPVent2) trial protocol: a multicentre, randomised clinical trial of mechanical ventilation guided by transpulmonary pressure. <i>BMJ Open</i> , 2014, 4, e006356.	1.9	51
62	Effect of Esophageal Pressure-guided Positive End-Expiratory Pressure on Survival from Acute Respiratory Distress Syndrome: A Risk-based and Mechanistic Reanalysis of the EPVent-2 Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 1153-1163.	5.6	49
63	Automated Surveillance for Ventilator-Associated Events. <i>Chest</i> , 2014, 146, 1612-1618.	0.8	48
64	Detection of Myocardial Dysfunction in Septic Shock. <i>Anesthesia and Analgesia</i> , 2015, 121, 1547-1554.	2.2	48
65	The Practice of Respect in the ICU. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1389-1395.	5.6	48
66	Statin Therapy Is Associated with Decreased Mortality in Patients with Infection. <i>Academic Emergency Medicine</i> , 2009, 16, 230-234.	1.8	47
67	Positive-Pressure Ventilation Equipment for Mass Casualty Respiratory Failure. <i>Biosecurity and Bioterrorism</i> , 2006, 4, 183-194.	1.2	44
68	Empirical relationships among oliguria, creatinine, mortality, and renal replacement therapy in the critically ill. <i>Intensive Care Medicine</i> , 2013, 39, 414-419.	8.2	44
69	A Blueprint for a Sepsis Protocol. <i>Academic Emergency Medicine</i> , 2005, 12, 352-359.	1.8	40
70	Estimating Dead-Space Fraction for Secondary Analyses of Acute Respiratory Distress Syndrome Clinical Trials. <i>Critical Care Medicine</i> , 2015, 43, 1026-1035.	0.9	40
71	Early Intravascular Events Are Associated with Development of Acute Respiratory Distress Syndrome. A Substudy of the LIPS-A Clinical Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1575-1585.	5.6	39
72	Variation in Early Management Practices in Moderate-to-Severe ARDS in the United States. <i>Chest</i> , 2021, 160, 1304-1315.	0.8	38

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73	Anesthesiology and the Acute Respiratory Distress Syndrome. <i>Anesthesiology</i> , 2013, 118, 1-4.	2.5	37
74	Association of Positive End-Expiratory Pressure and Lung Recruitment Selection Strategies with Mortality in Acute Respiratory Distress Syndrome: A Systematic Review and Network Meta-analysis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 205, 1300-1310.	5.6	37
75	Severity of Acute Kidney Injury and Two-Year Outcomes in Critically Ill Patients. <i>Chest</i> , 2013, 144, 866-875.	0.8	35
76	Lung protective properties of the volatile anesthetics. <i>Intensive Care Medicine</i> , 2016, 42, 1487-1489.	8.2	34
77	Mechanical Power during General Anesthesia and Postoperative Respiratory Failure: A Multicenter Retrospective Cohort Study. <i>Anesthesiology</i> , 2022, 137, 41-54.	2.5	34
78	Volume Delivered During Recruitment Maneuver Predicts Lung Stress in Acute Respiratory Distress Syndrome*. <i>Critical Care Medicine</i> , 2016, 44, 91-99.	0.9	33
79	The reliability and validity of passive leg raise and fluid bolus to assess fluid responsiveness in spontaneously breathing emergency department patients. <i>Journal of Critical Care</i> , 2015, 30, 217.e1-217.e5.	2.2	32
80	Fever After Rewarming. <i>Journal of Intensive Care Medicine</i> , 2014, 29, 365-369.	2.8	31
81	Acute Lung Injury: Prevention May Be the Best Medicine. <i>Respiratory Care</i> , 2011, 56, 1546-1554.	1.6	29
82	The Association Between Preoperative Hemoglobin A1C and Postoperative Glycemic Variability on 30-Day Major Adverse Outcomes Following Isolated Cardiac Valvular Surgery. <i>Anesthesia and Analgesia</i> , 2017, 124, 16-22.	2.2	28
83	Preferences of Current and Potential Patients and Family Members Regarding Implementation of Electronic Communication Portals in Intensive Care Units. <i>Annals of the American Thoracic Society</i> , 2016, 13, 391-400.	3.2	27
84	Optimal Sedation in Patients Who Receive Neuromuscular Blocking Agent Infusions for Treatment of Acute Respiratory Distress Syndrome—A Retrospective Cohort Study From a New England Health Care Network*. <i>Critical Care Medicine</i> , 2021, 49, 1137-1148.	0.9	27
85	Prevalence of Disagreement About Appropriateness of Treatment Between ICU Patients/Surrogates and Clinicians. <i>Chest</i> , 2019, 155, 1140-1147.	0.8	26
86	Obstructive Sleep Apnea, Obesity, and the Development of Acute Respiratory Distress Syndrome. <i>Journal of Clinical Sleep Medicine</i> , 2014, 10, 657-662.	2.6	25
87	PEEP titration during prone positioning for acute respiratory distress syndrome. <i>Critical Care</i> , 2015, 19, 436.	5.8	25
88	Alive and Ventilator Free: A Hierarchical, Composite Outcome for Clinical Trials in the Acute Respiratory Distress Syndrome*. <i>Critical Care Medicine</i> , 2020, 48, 158-166.	0.9	25
89	Cost effectiveness of intensive care in a low resource setting: A prospective cohort of medical critically ill patients. <i>World Journal of Critical Care Medicine</i> , 2016, 5, 150.	1.8	25
90	Inhibition of Cyclooxygenase 2 by Nimesulide Decreases Prostaglandin E2 Formation But Does Not Alter Brain Edema or Clinical Recovery After Closed Head Injury in Rats. <i>Journal of Neurosurgical Anesthesiology</i> , 2000, 12, 44-50.	1.2	24

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91	Cytokine Release Following Recruitment Maneuvers. <i>Chest</i> , 2007, 132, 1434-1439.	0.8	23
92	Relative Bradycardia in Patients With Septic Shock Requiring Vasopressor Therapy. <i>Critical Care Medicine</i> , 2017, 45, 225-233.	0.9	22
93	Effects of Prone Positioning on Transpulmonary Pressures and End-expiratory Volumes in Patients without Lung Disease. <i>Anesthesiology</i> , 2018, 128, 1187-1192.	2.5	21
94	Extremes of shock index predicts death in trauma patients. <i>Journal of Emergencies, Trauma and Shock</i> , 2016, 9, 103.	0.7	20
95	Widespread antimicrobial resistance among bacterial infections in a Rwandan referral hospital. <i>PLoS ONE</i> , 2019, 14, e0221121.	2.5	19
96	The Effect of ARDS on Survival: Do Patients Die From ARDS or With ARDS?. <i>Journal of Intensive Care Medicine</i> , 2019, 34, 374-382.	2.8	18
97	Treatments to Support Blood Pressure Increases Bleeding and/or Decreases Survival in a Rat Model of Closed Head Trauma Combined with Uncontrolled Hemorrhage. <i>Anesthesia and Analgesia</i> , 1999, 89, 950.	2.2	17
98	Oxygen as an Essential Medicine: Under- and Over-Treatment of Hypoxemia in Low- and High-Income Nations. <i>Critical Care Medicine</i> , 2016, 44, e1015-e1016.	0.9	17
99	Interval Changes in Myocardial Performance Index Predict Outcome in Severe Sepsis. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2017, 31, 957-964.	1.3	17
100	Reverse triggering with breath stacking during mechanical ventilation results in large tidal volumes and transpulmonary pressure swings. <i>Intensive Care Medicine</i> , 2019, 45, 1161-1162.	8.2	17
101	Shock subtypes by left ventricular ejection fraction following out-of-hospital cardiac arrest. <i>Critical Care</i> , 2018, 22, 162.	5.8	15
102	0.45% Saline and 5% Dextrose in Water, but Not 0.9% Saline or 5% Dextrose in 0.9% Saline, Worsen Brain Edema Two Hours After Closed Head Trauma in Rats. <i>Anesthesia and Analgesia</i> , 1998, 86, 1225-1229.	2.2	14
103	Transpulmonary pressure measurements and lung mechanics in patients with early ARDS and SARS-CoV-2. <i>Journal of Critical Care</i> , 2021, 63, 106-112.	2.2	14
104	Comparison of mechanical power estimations in mechanically ventilated patients with ARDS: a secondary data analysis from the EPVent study. <i>Intensive Care Medicine</i> , 2021, 47, 130-132.	8.2	13
105	Clinical application of esophageal manometry: how I do it. <i>Critical Care</i> , 2021, 25, 6.	5.8	13
106	Should we titrate peep based on end-expiratory transpulmonary pressure? "yes. <i>Annals of Translational Medicine</i> , 2018, 6, 390-390.	1.7	13
107	Neuroprotective effects of NPS 846, a novel N-methyl-d-aspartate receptor antagonist, after closed head trauma in rats. <i>Journal of Neurosurgery</i> , 1998, 88, 1066-1074.	1.6	12
108	Controversies in the Management of Severe ARDS: Optimal Ventilator Management and Use of Rescue Therapies. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2015, 36, 823-834.	2.1	12

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109	Esmolol infusion in patients with septic shock and tachycardia: a prospective, single-arm, feasibility study. <i>Pilot and Feasibility Studies</i> , 2018, 4, 132.	1.2	12
110	The Effect of Hospital Volume on Mortality in Patients Admitted with Severe Sepsis. <i>PLoS ONE</i> , 2014, 9, e108754.	2.5	11
111	Raising positive end-expiratory pressures in ARDS to achieve a positive transpulmonary pressure does not cause hemodynamic compromise. <i>Intensive Care Medicine</i> , 2014, 40, 126-128.	8.2	11
112	Anesthetics to Prevent Lung Injury in Cardiac Surgery (APLICS): a protocol for a randomized controlled trial. <i>Trials</i> , 2019, 20, 312.	1.6	11
113	Prevention of Early Postoperative Decline (PEaPoD): protocol for a randomized, controlled feasibility trial. <i>Trials</i> , 2018, 19, 676.	1.6	10
114	Brain Edema, Hemorrhagic Necrosis Volume, and Neurological Status with Rapid Infusion of 0.45% Saline or 5% Dextrose in 0.9% Saline After Closed Head Trauma in Rats. <i>Anesthesia and Analgesia</i> , 1997, 84, 554-559.	2.2	9
115	Phenylephrine-Induced Hypertension Does Not Improve Outcome After Closed Head Trauma in Rats. <i>Anesthesia and Analgesia</i> , 1998, 87, 574-578.	2.2	9
116	Predicting the Development of Acute Respiratory Distress Syndrome. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 671-672.	5.6	9
117	Effect of high-frequency oscillatory ventilation on esophageal and transpulmonary pressures in moderate-to-severe acute respiratory distress syndrome. <i>Annals of Intensive Care</i> , 2016, 6, 84.	4.6	9
118	Brain Edema, Hemorrhagic Necrosis Volume, and Neurological Status with Rapid Infusion of 0.45% Saline or 5% Dextrose in 0.9% Saline After Closed Head Trauma in Rats. <i>Anesthesia and Analgesia</i> , 1997, 84, 554-559.	2.2	8
119	Lung volumes and transpulmonary pressure are decreased with expiratory effort and restored with passive breathing in ARDS: a reapplication of the traditional Campbell diagram. <i>Intensive Care Medicine</i> , 2018, 44, 534-536.	8.2	8
120	Transpulmonary Pressure-guided Ventilation to Attenuate Atelectrauma and Hyperinflation in Acute Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 934-937.	5.6	8
121	Fluid-limiting treatment strategies among sepsis patients in the ICU: a retrospective causal analysis. <i>Critical Care</i> , 2020, 24, 62.	5.8	7
122	Effect of Tidal Volume on Pulmonary Outcomes After Surgery. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 306.	7.4	7
123	Monitoring of neuromuscular blockade: a comparison of train-of-four and the Campbell diagram. <i>Intensive Care Medicine</i> , 2018, 44, 2305-2306.	8.2	6
124	Strategies to Adjust Positive End-Expiratory Pressure in Patients With ARDS—Reply. <i>JAMA - Journal of the American Medical Association</i> , 2019, 322, 582.	7.4	6
125	Intensive care unit capacity and mortality in older adults: a three nations retrospective observational cohort study. <i>Annals of Intensive Care</i> , 2022, 12, 20.	4.6	6
126	Treatments to Support Blood Pressure Increases Bleeding and/or Decreases Survival in a Rat Model of Closed Head Trauma Combined with Uncontrolled Hemorrhage. <i>Anesthesia and Analgesia</i> , 1999, 89, 950.	2.2	5

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127	Nonconventional Terrorist The Anesthesiologist's Role in a Nerve Agent Event. <i>Anesthesiology Clinics</i> , 2007, 25, 189-199.	1.4	5
128	A glossary of ARDS for beginners. <i>Intensive Care Medicine</i> , 2016, 42, 659-662.	8.2	5
129	Old wine in new bottles: should we publish old data?. <i>Intensive Care Medicine</i> , 2014, 40, 278-279.	8.2	4
130	Current Challenges in the Management of Sepsis in ICUs in Resource-Poor Settings and Suggestions for the Future. , 2019, , 1-24.		4
131	Delaying initiation of diuretics in critically ill patients with recent vasopressor use and high positive fluid balance. <i>British Journal of Anaesthesia</i> , 2021, 127, 569-576.	3.4	4
132	Effects of Closed Head Trauma and Lipopolysaccharide on Body Temperature, Brain Tissue Water Content, and PGE2 Production in Rats. <i>Journal of Neurosurgical Anesthesiology</i> , 1998, 10, 94-100.	1.2	3
133	The Effects of Transfusion on Outcomes in Sepsis. <i>Critical Care Medicine</i> , 2013, 41, e49-e50.	0.9	3
134	Airway Pressure and Transpulmonary Pressure During High-Frequency Oscillation for Acute Respiratory Distress Syndrome. <i>Canadian Respiratory Journal</i> , 2014, 21, 107-111.	1.6	3
135	Intensive Care Medicine launches a call for papers on perioperative critical care. <i>Intensive Care Medicine</i> , 2015, 41, 971-974.	8.2	3
136	A fixed correction of absolute transpulmonary pressure may not be ideal for clinical use. <i>Intensive Care Medicine</i> , 2017, 43, 1436-1437.	8.2	3
137	When could airway plateau pressure above 30 cmH ₂ O be acceptable in ARDS patients?. <i>Intensive Care Medicine</i> , 2021, 47, 1028-1031.	8.2	3
138	Airway management during a mass casualty event. <i>Respiratory Care</i> , 2008, 53, 226-31; discussion 231.	1.6	3
139	Scheduled Prophylactic 6-Hourly IV Acetaminophen to Prevent Postoperative Delirium in Older Cardiac Surgical Patients (PANDORA): protocol for a multicentre randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e044346.	1.9	2
140	Association of different positive end-expiratory pressure selection strategies with all-cause mortality in adult patients with acute respiratory distress syndrome. <i>Systematic Reviews</i> , 2021, 10, 225.	5.3	2
141	Are Vasopressors Beneficial After Cranial Trauma?. <i>Anesthesia and Analgesia</i> , 1999, 88, 1423-1424.	2.2	1
142	613. <i>Critical Care Medicine</i> , 2014, 42, A1507.	0.9	1
143	Is transpulmonary pressure-guided PEEP titration really optimal? Response to Yamaga et al.. <i>Intensive Care Medicine</i> , 2016, 42, 1847-1848.	8.2	1
144	Update in Critical Care Medicine 2017. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1382-1388.	5.6	1

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145	Are Vasopressors Beneficial After Cranial Trauma?. Anesthesia and Analgesia, 1999, 88, 1423-1424.	2.2	0
146	Establishing a Comprehensive, Evidence-based Protocol for the Care of Patients with Sepsis - In Reply. Academic Emergency Medicine, 2005, 12, 914-914.	1.8	0
147	Epiglottitis. , 2012, , 881-885.		0
148	Predicting who will develop acute respiratory distress syndrome following trauma. Critical Care Medicine, 2012, 40, 2497-2798.	0.9	0
149	Enhanced Recovery After Surgery Intervention. , 2012, , 867-871.		0
150	Exotoxic Shock. , 2012, , 908-908.		0
151	The authors reply. Critical Care Medicine, 2015, 43, e54-e55.	0.9	0
152	Building communities of respect in the intensive care unit. Intensive Care Medicine, 2018, 44, 1339-1341.	8.2	0
153	Mechanical Ventilation in 2035: Indications, Monitoring and Outcomes. , 2022, , 459-468.		0
154	Collective wisdom in a pandemic. Minerva Anestesiologica, 2020, 86, 1132-1134.	1.0	0