

Luigi Camporota

List of Publications by Year in descending order

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Version: 2024-02-01

147
papers

14,177
citations

109321

35
h-index

20961

115
g-index

156
all docs

156
docs citations

156
times ranked

17762
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute Respiratory Distress Syndrome. JAMA - Journal of the American Medical Association, 2012, 307, 2526-33.	7.4	6,995
2	COVID-19 pneumonia: different respiratory treatments for different phenotypes?. Intensive Care Medicine, 2020, 46, 1099-1102.	8.2	1,443
3	The Berlin definition of ARDS: an expanded rationale, justification, and supplementary material. Intensive Care Medicine, 2012, 38, 1573-1582.	8.2	1,112
4	Chest electrical impedance tomography examination, data analysis, terminology, clinical use and recommendations: consensus statement of the TRanslational EIT developmEnt stuDY group. Thorax, 2017, 72, 83-93.	5.6	580
5	Acute respiratory distress syndrome subphenotypes and differential response to simvastatin: secondary analysis of a randomised controlled trial. Lancet Respiratory Medicine, the, 2018, 6, 691-698.	10.7	455
6	Personal protective equipment and intensive care unit healthcare worker safety in the COVID-19 era (PPE-SAFE): An international survey. Journal of Critical Care, 2020, 59, 70-75.	2.2	234
7	Driving pressure and mechanical power: new targets for VILI prevention. Annals of Translational Medicine, 2017, 5, 286-286.	1.7	170
8	Physiological and quantitative CT-scan characterization of COVID-19 and typical ARDS: a matched cohort study. Intensive Care Medicine, 2020, 46, 2187-2196.	8.2	169
9	Effects of Specific Immunotherapy in Allergic Rhinitic Individuals with Bronchial Hyperresponsiveness. American Journal of Respiratory and Critical Care Medicine, 2000, 162, 2048-2052.	5.6	126
10	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. JAMA - Journal of the American Medical Association, 2021, 326, 1013.	7.4	108
11	Understanding Lactatemia in Human Sepsis. Potential Impact for Early Management. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 582-589.	5.6	90
12	Severe Respiratory Failure, Extracorporeal Membrane Oxygenation, and Intracranial Hemorrhage*. Critical Care Medicine, 2017, 45, 1642-1649.	0.9	84
13	COVID-19 pneumonia: pathophysiology and management. European Respiratory Review, 2021, 30, 210138.	7.1	84
14	Positive End-expiratory Pressure and Mechanical Power. Anesthesiology, 2019, 130, 119-130.	2.5	80
15	The effects of Mycobacterium vaccae on allergen-induced airway responses in atopic asthma. European Respiratory Journal, 2003, 21, 287-293.	6.7	79
16	Prevalence of Venous Thrombosis Following Venovenous Extracorporeal Membrane Oxygenation in Patients With Severe Respiratory Failure. Critical Care Medicine, 2015, 43, e581-e584.	0.9	76
17	High-flow nasal cannula oxygen therapy decreases postextubation neuroventilatory drive and work of breathing in patients with chronic obstructive pulmonary disease. Critical Care, 2018, 22, 180.	5.8	72
18	Advantages of ProSeal [®] and SLIPA [®] airways over tracheal tubes for gynecological laparoscopies. Canadian Journal of Anaesthesia, 2006, 53, 188-193.	1.6	68

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19	Effect of Protocolized Weaning With Early Extubation to Noninvasive Ventilation vs Invasive Weaning on Time to Liberation From Mechanical Ventilation Among Patients With Respiratory Failure. JAMA - Journal of the American Medical Association, 2018, 320, 1881.	7.4	68
20	High risk of patient self-inflicted lung injury in COVID-19 with frequently encountered spontaneous breathing patterns: a computational modelling study. Annals of Intensive Care, 2021, 11, 109.	4.6	55
21	Prevention and treatment of acute lung injury with time-controlled adaptive ventilation: physiologically informed modification of airway pressure release ventilation. Annals of Intensive Care, 2020, 10, 3.	4.6	53
22	Clinical review: Lung imaging in acute respiratory distress syndrome patients - an update. Critical Care, 2013, 17, 243.	5.8	52
23	Role of total lung stress on the progression of early COVID-19 pneumonia. Intensive Care Medicine, 2021, 47, 1130-1139.	8.2	51
24	Pitfalls in haemodynamic monitoring based on the arterial pressure waveform. Critical Care, 2010, 14, 124.	5.8	50
25	Veno-arterio-venous ECMO for septic cardiomyopathy: a single-centre experience. Perfusion (United Tj ETQq1 1 0.784314 rgBT /Over	1.0	50
26	Natural history, trajectory, and management of mechanically ventilated COVID-19 patients in the United Kingdom. Intensive Care Medicine, 2021, 47, 549-565.	8.2	49
27	Acute kidney injury prevalence, progression and long-term outcomes in critically ill patients with COVID-19: a cohort study. Annals of Intensive Care, 2021, 11, 123.	4.6	47
28	Pathophysiology of coronavirus-19 disease acute lung injury. Current Opinion in Critical Care, 2022, 28, 9-16.	3.2	46
29	How I wean patients from veno-venous extra-corporeal membrane oxygenation. Critical Care, 2019, 23, 316.	5.8	43
30	Prone Position in COVID-19 and -COVID-19 Acute Respiratory Distress Syndrome: An International Multicenter Observational Comparative Study*. Critical Care Medicine, 2022, 50, 633-643.	0.9	42
31	An international survey: the role of specialist nurses in adult respiratory extracorporeal membrane oxygenation. Nursing in Critical Care, 2017, 22, 305-311.	2.3	40
32	The Respiratory Drive: An Overlooked Tile of COVID-19 Pathophysiology. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 1079-1080.	5.6	40
33	Functional pathophysiology of SARS-CoV-2-induced acute lung injury and clinical implications. Journal of Applied Physiology, 2021, 130, 877-891.	2.5	40
34	A Comparison of Thrombosis and Hemorrhage Rates in Patients With Severe Respiratory Failure Due to Coronavirus Disease 2019 and Influenza Requiring Extracorporeal Membrane Oxygenation. Critical Care Medicine, 2021, 49, e663-e672.	0.9	40
35	Identification of pathophysiological patterns for triage and respiratory support in COVID-19. Lancet Respiratory Medicine, the, 2020, 8, 752-754.	10.7	39
36	What links ventilator driving pressure with survival in the acute respiratory distress syndrome? A computational study. Respiratory Research, 2019, 20, 29.	3.6	38

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37	Short-term and medium-term survival of critically ill patients with solid tumours admitted to the intensive care unit: a retrospective analysis. <i>BMJ Open</i> , 2016, 6, e011363.	1.9	37
38	A left shift in the oxyhaemoglobin dissociation curve in patients with severe coronavirus disease 2019 (COVID-19). <i>British Journal of Haematology</i> , 2020, 191, 390-393.	2.5	37
39	Extracorporeal Membrane Oxygenation for Respiratory Failure. <i>Anesthesiology</i> , 2020, 132, 1257-1276.	2.5	37
40	COVID-19-related organ dysfunction and management strategies on the intensive care unit: a narrative review. <i>British Journal of Anaesthesia</i> , 2020, 125, 912-925.	3.4	36
41	Spontaneous breathing, transpulmonary pressure and mathematical trickery. <i>Annals of Intensive Care</i> , 2020, 10, 88.	4.6	36
42	Physiological predictors of survival during high-frequency oscillatory ventilation in adults with acute respiratory distress syndrome. <i>Critical Care</i> , 2013, 17, R40.	5.8	33
43	Retrospective Observational Review of Percutaneous Cannulation for Extracorporeal Membrane Oxygenation. <i>ASAIO Journal</i> , 2016, 62, 325-328.	1.6	32
44	Consensus on the referral and admission of patients with severe respiratory failure to the NHS ECMO service. <i>Lancet Respiratory Medicine</i> , 2021, 9, e16-e17.	10.7	32
45	Evaluating the potential for respiratory metagenomics to improve treatment of secondary infection and detection of nosocomial transmission on expanded COVID-19 intensive care units. <i>Genome Medicine</i> , 2021, 13, 182.	8.2	32
46	High-flow oxygen therapy in tracheostomized patients at high risk of weaning failure. <i>Annals of Intensive Care</i> , 2019, 9, 4.	4.6	31
47	Comparison between Prospective and Retrospective Evaluation of Crohn's Disease Activity Index. <i>American Journal of Gastroenterology</i> , 2005, 100, 1117-1120.	0.4	30
48	Current Applications for the Use of Extracorporeal Carbon Dioxide Removal in Critically Ill Patients. <i>BioMed Research International</i> , 2016, 2016, 1-8.	1.9	29
49	Lung Recruitability in Severe Acute Respiratory Distress Syndrome Requiring Extracorporeal Membrane Oxygenation. <i>Critical Care Medicine</i> , 2019, 47, 1177-1183.	0.9	29
50	International survey on the management of mechanical ventilation during ECMO in adults with severe respiratory failure. <i>Minerva Anestesiologica</i> , 2015, 81, 1170-83, 77 p following 1183.	1.0	29
51	Outcomes of the NHS England National Extracorporeal Membrane Oxygenation Service for adults with respiratory failure: a multicentre observational cohort study. <i>British Journal of Anaesthesia</i> , 2020, 125, 259-266.	3.4	26
52	Veno-venous extracorporeal membrane oxygenation in coronavirus disease 2019: a case series. <i>ERJ Open Research</i> , 2020, 6, 00463-2020.	2.6	24
53	Artificial intelligence for mechanical ventilation: systematic review of design, reporting standards, and bias. <i>British Journal of Anaesthesia</i> , 2022, 128, 343-351.	3.4	24
54	A Retrospective Observational Case Series of Low-Flow Venovenous Extracorporeal Carbon Dioxide Removal Use in Patients with Respiratory Failure. <i>ASAIO Journal</i> , 2016, 62, 458-462.	1.6	23

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55	Mechanical ventilation in COVID-19: A physiological perspective. <i>Experimental Physiology</i> , 2022, 107, 683-693.	2.0	23
56	Pathophysiology of COVID-19-associated acute respiratory distress syndrome. <i>Lancet Respiratory Medicine</i> , 2021, 9, e1.	10.7	22
57	Physiological Basis of Extracorporeal Membrane Oxygenation and Extracorporeal Carbon Dioxide Removal in Respiratory Failure. <i>Membranes</i> , 2021, 11, 225.	3.0	22
58	COVID-19 phenotypes: leading or misleading?. <i>European Respiratory Journal</i> , 2020, 56, 2002195.	6.7	20
59	COVID-19 and ARDS: the baby lung size matters. <i>Intensive Care Medicine</i> , 2021, 47, 133-134.	8.2	20
60	Number needed to treat and cost-effectiveness in the prevention of ventilator-associated pneumonia. <i>Critical Care</i> , 2012, 16, 430.	5.8	19
61	Electrical impedance tomography to determine optimal positive end-expiratory pressure in severe chronic obstructive pulmonary disease. <i>Critical Care</i> , 2016, 20, 295.	5.8	19
62	Acceptance and transfer to a regional severe respiratory failure and veno-venous extracorporeal membrane oxygenation (ECMO) service: predictors and outcomes. <i>Anaesthesia</i> , 2018, 73, 177-186.	3.8	19
63	Physiological dead space ventilation, disease severity and outcome in ventilated patients with hypoxaemic respiratory failure due to coronavirus disease 2019. <i>Intensive Care Medicine</i> , 2020, 46, 2092-2093.	8.2	19
64	Physiological effects of the open lung approach during laparoscopic cholecystectomy: focus on driving pressure. <i>Minerva Anestesiologica</i> , 2018, 84, 159-167.	1.0	18
65	Safety of Percutaneous Dilatational Tracheostomy During Venovenous Extracorporeal Membrane Oxygenation Support in Adults With Severe Respiratory Failure. <i>Critical Care Medicine</i> , 2019, 47, e81-e88.	0.9	18
66	Septic shock-3 vs 2: an analysis of the ALBIOS study. <i>Critical Care</i> , 2018, 22, 237.	5.8	17
67	Restrictive Transfusion Practice in Adults Receiving Venovenous Extracorporeal Membrane Oxygenation: A Single-Center Experience. , 2020, 2, e0077.		17
68	Clearance of inflammatory cytokines in patients with septic acute kidney injury during renal replacement therapy using the EMIC2 filter (Clic-AKI study). <i>Critical Care</i> , 2021, 25, 39.	5.8	17
69	Impact and Determinants of High-Sensitivity Cardiac Troponin-T Concentration in Patients With COVID-19 Admitted to Critical Care. <i>American Journal of Cardiology</i> , 2021, 147, 129-136.	1.6	17
70	Mechanical Ventilation Redistributes Blood to Poorly Ventilated Areas in Experimental Lung Injury*. <i>Critical Care Medicine</i> , 2020, 48, e200-e208.	0.9	15
71	Pulmonary ischaemia without pulmonary arterial thrombus in COVID-19 patients receiving extracorporeal membrane oxygenation: a cohort study. <i>Clinical Radiology</i> , 2020, 75, 795.e1-795.e5.	1.1	15
72	Lung protective ventilation. <i>BMJ</i> , 2012, 344, e2491-e2491.	6.0	14

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73	Timing of Tracheostomy for Prolonged Respiratory Wean in Critically Ill Coronavirus Disease 2019 Patients: A Machine Learning Approach. , 2020, 2, e0279.		14
74	Monitoring of regional lung ventilation using electrical impedance tomography. <i>Minerva Anestesiologica</i> , 2019, 85, 1231-1241.	1.0	14
75	Practical aspects of treatment with drotrecogin alfa (activated). <i>Critical Care</i> , 2007, 11, S7.	5.8	13
76	Assessment of regional lung mechanics with electrical impedance tomography can determine the requirement for ECMO in patients with severe ARDS. <i>Intensive Care Medicine</i> , 2012, 38, 2086-2087.	8.2	13
77	Measurement of cardiovascular state using attractor reconstruction analysis. , 2015, , .		13
78	Outcomes in mechanically ventilated patients with hypoxaemic respiratory failure caused by COVID-19. <i>British Journal of Anaesthesia</i> , 2020, 125, e480-e483.	3.4	13
79	Acute kidney injury as a risk factor of hyperactive delirium: A case control study. <i>Journal of Critical Care</i> , 2020, 55, 194-197.	2.2	12
80	In vivo carbon dioxide clearance of a low-flow extracorporeal carbon dioxide removal circuit in patients with acute exacerbations of chronic obstructive pulmonary disease. <i>Perfusion (United Kingdom)</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 45	1.0	10
81	Care bundles: implementing evidence or common sense?. <i>Critical Care</i> , 2011, 15, 159.	5.8	11
82	Inflammatory and microbiological associations with near-fatal asthma requiring extracorporeal membrane oxygenation. <i>ERJ Open Research</i> , 2020, 6, 00267-2019.	2.6	11
83	Phenotypes of severe COVID-19 ARDS receiving extracorporeal membrane oxygenation. <i>British Journal of Anaesthesia</i> , 2021, 126, e130-e132.	3.4	11
84	COVID-19: scientific reasoning, pragmatism and emotional bias. <i>Annals of Intensive Care</i> , 2020, 10, 134.	4.6	11
85	Electromagnetically guided bedside placement of post-pyloric feeding tubes in critical care. <i>British Journal of Nursing</i> , 2017, 26, 1008-1015.	0.7	10
86	In-vitro performance of a low flow extracorporeal carbon dioxide removal circuit. <i>Perfusion (United Kingdom)</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.0	10
87	Relationship Between Skeletal Muscle Area and Density and Clinical Outcome in Adults Receiving Venovenous Extracorporeal Membrane Oxygenation. <i>Critical Care Medicine</i> , 2021, 49, e350-e359.	0.9	10
88	What's new in the "Berlin" definition of acute respiratory distress syndrome?. <i>Minerva Anestesiologica</i> , 2012, 78, 1162-6.	1.0	10
89	Diagnosis of death using neurological criteria in adult patients on extracorporeal membrane oxygenation: Development of UK guidance. <i>Journal of the Intensive Care Society</i> , 2020, 21, 28-32.	2.2	9
90	Prediction of readiness to decannulation from venovenous extracorporeal membrane oxygenation. <i>Perfusion (United Kingdom)</i> , 2020, 35, 57-64.	1.0	9

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91	Assessment of Right Ventricular Function With CT and Echocardiography in Patients With Severe Acute Respiratory Distress Syndrome on Extracorporeal Membrane Oxygenation. , 2021, 3, e0345.		9
92	Rationale and study design of ViPS “ variable pressure support for weaning from mechanical ventilation: study protocol for an international multicenter randomized controlled open trial. Trials, 2013, 14, 363.	1.6	8
93	Anaemia is not a risk factor for progression of acute kidney injury: a retrospective analysis. Critical Care, 2016, 20, 52.	5.8	8
94	Physiotherapist prediction of extubation outcome in the adult intensive care unit. Physiotherapy Research International, 2019, 24, e1793.	1.5	7
95	The use of extracorporeal membrane oxygenation in HIV-positive patients with severe respiratory failure: a retrospective observational case series. International Journal of STD and AIDS, 2019, 30, 316-322.	1.1	7
96	Improved oxygenation with inhaled milrinone in mechanically ventilated patients with severe COVID-19. British Journal of Anaesthesia, 2021, 127, e111-e113.	3.4	7
97	Dynamic single-slice CT estimates whole-lung dual-energy CT variables in pigs with and without experimental lung injury. Intensive Care Medicine Experimental, 2019, 7, 59.	1.9	7
98	Extravascular lung water in acute respiratory distress syndrome: potential clinical value, assumptions and limitations. Critical Care, 2012, 16, 114.	5.8	6
99	Extracorporeal carbon dioxide removal for acute hypercapnic exacerbations of chronic obstructive pulmonary disease: study protocol for a randomised controlled trial. Trials, 2019, 20, 465.	1.6	6
100	Indicators of Airway Secretion Weight in Mechanically Ventilated Subjects. Respiratory Care, 2019, 64, 1377-1386.	1.6	6
101	Effect of awake prone positioning in hypoxaemic adult patients with COVID-19. Journal of the Intensive Care Society, 2020, , 175114372096124.	2.2	6
102	Complexity and unanswered questions in the pathophysiology of COVID-19 ARDS. Intensive Care Medicine, 2021, 47, 495-496.	8.2	6
103	Estimation of true driving pressure during airway pressure release ventilation. Intensive Care Medicine, 2018, 44, 1364-1365.	8.2	5
104	Outcomes of emergency laparotomy in patients on extracorporeal membrane oxygenation for severe respiratory failure: A retrospective, observational cohort study. Journal of Critical Care, 2019, 53, 253-257.	2.2	5
105	Sedation with alfentanil versus fentanyl in patients receiving extracorporeal membrane oxygenation: outcomes from a single-centre retrospective study. Perfusion (United Kingdom), 2020, 35, 104-109.	1.0	5
106	The evolving role and practical application of extracorporeal carbon dioxide removal in critical care. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2017, 19, 62-67.	0.1	5
107	A randomised controlled trial of non-invasive ventilation compared with extracorporeal carbon dioxide removal for acute hypercapnic exacerbations of chronic obstructive pulmonary disease. Annals of Intensive Care, 2022, 12, 36.	4.6	5
108	Interleukin-12 and allergic tissue response. Clinical and Experimental Allergy, 1999, 29, 1298-1300.	2.9	4

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109	Individualising Management of Severe Respiratory Failure and the Specialist Commissioned Severe Respiratory Failure Service for England. <i>Journal of the Intensive Care Society</i> , 2013, 14, 114-119.	2.2	4
110	Intracardiac Right-to-Left Shunt Impeding Liberation From Veno-Venous Extracorporeal Membrane Oxygenation: Two Case Studies. <i>Critical Care Medicine</i> , 2016, 44, e583-e586.	0.9	4
111	Distance between the tips of central venous catheters does not depend on same or opposite site access. <i>Journal of the Intensive Care Society</i> , 2019, 20, NP15-NP16.	2.2	4
112	Assessment of Work of Breathing in Patients with Acute Exacerbations of Chronic Obstructive Pulmonary Disease. COPD: <i>Journal of Chronic Obstructive Pulmonary Disease</i> , 2019, 16, 418-428.	1.6	4
113	Surge capacity and updated admission criteria: response of the NHS-commissioned national respiratory extracorporeal membrane oxygenation network to the COVID-19 pandemic. <i>British Journal of Anaesthesia</i> , 2020, 125, e282-e283.	3.4	4
114	Reply to Tobin et al.: Respiratory Drive Measurements Do Not Signify Conjectural Patient Self-inflicted Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 143-144.	5.6	4
115	Protocolised non-invasive compared with invasive weaning from mechanical ventilation for adults in intensive care: the Breathe RCT. <i>Health Technology Assessment</i> , 2019, 23, 1-114.	2.8	4
116	Optimising respiratory support for early COVID-19 pneumonia: a computational modelling study. <i>British Journal of Anaesthesia</i> , 2022, 128, 1052-1058.	3.4	4
117	Interleukin-12 and the development of atopy. <i>Clinical and Experimental Allergy</i> , 2001, 31, 1481-1484.	2.9	3
118	Filter survival time and requirement of blood products in patients with severe sepsis receiving drotrecogin alfa (activated) and requiring renal replacement therapy. <i>Critical Care</i> , 2008, 12, R163.	5.8	3
119	Optimising the Windkessel model for cardiac output monitoring during changes in vascular tone. , 2014, 2014, 3759-62.		3
120	Effects of manually-assisted cough combined with postural drainage, saline instillation and airway suctioning in critically-ill patients during high-frequency oscillatory ventilation: a prospective observational single centre trial. <i>Physiotherapy Theory and Practice</i> , 2014, 30, 306-311.	1.3	3
121	Use of Intravenous Immunoglobulins in Patients with Suspected Toxin-Mediated Shock Requiring Extracorporeal Membrane Oxygenation. <i>Shock</i> , 2020, 54, 209-212.	2.1	3
122	Nonantibiotic Pharmacological Treatment of Severe Chronic Obstructive Pulmonary Disease Exacerbations. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2020, 41, 842-850.	2.1	3
123	Nutritional interventions to modulate haemoglobin-oxygen affinity in COVID-19 patients. <i>Clinical Nutrition</i> , 2020, 39, 3843-3844.	5.0	3
124	Standardised PaO ₂ /FiO ₂ ratio in COVID-19: Added value or risky assumptions?. <i>European Journal of Internal Medicine</i> , 2021, 92, 31-33.	2.2	3
125	Outcomes of critically ill COVID-19 patients managed in a high-volume severe respiratory failure and ECMO centre in the United Kingdom. <i>Journal of the Intensive Care Society</i> , 2022, 23, 233-236.	2.2	3
126	COVID-19: UK frontline intensivists' emerging learning. <i>Journal of the Intensive Care Society</i> , 2021, 22, 211-213.	2.2	2

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127	Bedside noninvasive monitoring of mechanically ventilated patients. <i>Current Opinion in Critical Care</i> , 2021, 27, 66-75.	3.2	2
128	Comparison between prospective and retrospective evaluation of Crohn's disease activity index. <i>Gastroenterology</i> , 2003, 124, A193.	1.3	1
129	Influence of ventilatory strategy on the PRESERVE mortality risk score. <i>Intensive Care Medicine</i> , 2014, 40, 296-296.	8.2	1
130	Management of acute respiratory failure. <i>Medicine</i> , 2020, 48, 397-403.	0.4	1
131	From phenotypes to black holes and back. <i>Intensive Care Medicine</i> , 2020, 46, 1498-1499.	8.2	1
132	A survey on the practices and capabilities in the management of respiratory failure in South East England. <i>Journal of the Intensive Care Society</i> , 2021, 22, 175-181.	2.2	1
133	Critical care outcomes from COVID-19: patients, interventions, healthcare systems and the need for core datasets. <i>Anaesthesia</i> , 2021, 76, 1155-1158.	3.8	1
134	Prone to de-stress the vulnerable lung. <i>Experimental Physiology</i> , 2022, 107, 743-744.	2.0	1
135	Year in review 2007: Critical Care " cardiology. <i>Critical Care</i> , 2008, 12, 232.	5.8	0
136	Year in review 2008: Critical Care - cardiology. <i>Critical Care</i> , 2009, 13, 229.	5.8	0
137	Response:. <i>Journal of the Intensive Care Society</i> , 2013, 14, 273-274.	2.2	0
138	The authors reply. <i>Critical Care Medicine</i> , 2016, 44, e449-e450.	0.9	0
139	P132...Factors associated with near-fatal asthma requiring extracorporeal membrane oxygenation. <i>Thorax</i> , 2016, 71, A154.3-A155.	5.6	0
140	Intensive care in the very old: how gently should we go into that good night?. <i>Minerva Anestesiologica</i> , 2017, 83, 549-552.	1.0	0
141	"Established" Respiratory Treatment in Acute Respiratory Distress Syndrome: Scientific Rigor or a Square Peg in a Round Hole?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 779-779.	5.6	0
142	Response to: Respiratory protection for airway operators " Response to "aerosol generation during percutaneous tracheostomy insertion". <i>Journal of the Intensive Care Society</i> , 0, , 175114372199654.	2.2	0
143	Re: Insight into ECMO, mortality and ARDS: a nationwide analysis of 45,647 ECMO runs (Friedrichson et) Tj ETQq1 1 0.784314 rgBT /Ov	5.8	0
144	Ethics, law, and communication. , 2016, , 411-422.		0

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145	Gastroenterology and hepatology. , 2016, , 151-188.		0
146	Injury: trauma and environmental. , 2016, , 297-326.		0
147	Pulmonary vasoactive drugs. , 2019, , 195-200.		0