TÃ i Pham

List of Publications by Year
in descending order

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86 papers	8,978 citations	126858 33 h-index	60583 81 g-index
91 all docs	91 docs citations	91 times ranked	8989 citing authors

#	Article	IF	Citations
1	Reliability of plateau pressure during patient-triggered assisted ventilation. Analysis of a multicentre database. Journal of Critical Care, 2022, 68, 96-103.	1.0	10
2	Validation and utility of ARDS subphenotypes identified by machine-learning models using clinical data: an observational, multicohort, retrospective analysis. Lancet Respiratory Medicine,the, 2022, 10, 367-377.	5.2	64
3	Geoeconomic variations in epidemiology, ventilation management, and outcomes in invasively ventilated intensive care unit patients without acute respiratory distress syndrome: a pooled analysis of four observational studies. The Lancet Global Health, 2022, 10, e227-e235.	2.9	16
4	Respiratory symptoms and radiological findings in post-acute COVID-19 syndrome. ERJ Open Research, 2022, 8, 00479-2021.	1.1	16
5	Post-acute COVID-19 syndrome. European Respiratory Review, 2022, 31, 210185.	3.0	105
6	The role of acute hypercapnia on mortality and short-term physiology in patients mechanically ventilated for ARDS: a systematic review and meta-analysis. Intensive Care Medicine, 2022, 48, 517-534.	3.9	24
7	Early prone positioning in acute respiratory distress syndrome related to COVID-19: a propensity score analysis from the multicentric cohort COVID-ICU networkâ€"the ProneCOVID study. Critical Care, 2022, 26, 71.	2.5	14
8	Patient characteristics, management and outcomes in a Nordic subset of the â€œLarge observational study to understand the global impact of severe acute respiratory failureâ€• (<scp>LUNG SAFE</scp>) study. Acta Anaesthesiologica Scandinavica, 2022, , .	0.7	2
9	Presence of comorbidities alters management and worsens outcome of patients with acute respiratory distress syndrome: insights from the LUNG SAFE study. Annals of Intensive Care, 2022, 12, .	2.2	7
10	SARS-CoV-2 Genomic Characteristics and Clinical Impact of SARS-CoV-2 Viral Diversity in Critically Ill COVID-19 Patients: A Prospective Multicenter Cohort Study. Viruses, 2022, 14, 1529.	1.5	4
11	Automated detection and quantification of reverse triggering effort under mechanical ventilation. Critical Care, 2021, 25, 60.	2.5	27
12	Reverse Triggering Dyssynchrony 24 h after Initiation of Mechanical Ventilation. Anesthesiology, 2021, 134, 760-769.	1.3	20
13	Pain and dyspnea control during awake fiberoptic bronchoscopy in critically ill patients: safety and efficacy of remifentanil target-controlled infusion. Annals of Intensive Care, 2021, 11, 48.	2.2	5
14	Dyspnoea and respiratory muscle ultrasound to predict extubation failure. European Respiratory Journal, 2021, 58, 2100002.	3.1	34
15	Four-Month Clinical Status of a Cohort of Patients After Hospitalization for COVID-19. JAMA - Journal of the American Medical Association, 2021, 325, 1525.	3.8	434
16	Death in hospital following ICU discharge: insights from the LUNG SAFE study. Critical Care, 2021, 25, 144.	2.5	12
17	Multidisciplinary approach for post-acute COVID-19 syndrome: time to break down the walls. European Respiratory Journal, 2021, 58, 2101090.	3.1	18
18	Characteristics, management, and prognosis of elderly patients with COVID-19 admitted in the ICU during the first wave: insights from the COVID-ICU study. Annals of Intensive Care, 2021, 11, 77.	2.2	44

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19	Tracheostomy management in patients with severe acute respiratory distress syndrome receiving extracorporeal membrane oxygenation: an International Multicenter Retrospective Study. Critical Care, 2021, 25, 238.	2.5	16
20	Do ventilatory parameters influence outcome in patients with severe acute respiratory infection? Secondary analysis of an international, multicentre14-day inception cohort study. Journal of Critical Care, 2021, 66, 78-85.	1.0	1
21	Duration of diaphragmatic inactivity after endotracheal intubation of critically ill patients. Critical Care, 2021, 25, 26.	2.5	14
22	Outcome of acute hypoxaemic respiratory failure: insights from the LUNG SAFE Study. European Respiratory Journal, 2021, 57, 2003317.	3.1	39
23	Assessment of a massive open online course (MOOC) incorporating interactive simulation videos on residentsâ€™ knowledge retention regarding mechanical ventilation. BMC Medical Education, 2021, 21, 595.	1.0	7
24	Mechanical Ventilation for Acute Respiratory Distress Syndrome during Extracorporeal Life Support. Research and Practice. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 514-525.	2.5	105
25	Emerging pharmacological therapies for ARDS: COVID-19 and beyond. Intensive Care Medicine, 2020, 46, 2265-2283.	3.9	52
26	OHCA (Out-of-Hospital Cardiac Arrest) and CAHP (Cardiac Arrest Hospital Prognosis) scores to predict outcome after in-hospital cardiac arrest: Insight from a multicentric registry. Resuscitation, 2020, 156, 167-173.	1.3	17
27	How severe COVID-19 infection is changing ARDS management. Intensive Care Medicine, 2020, 46, 2184-2186.	3.9	13
28	The authors reply. Critical Care Medicine, 2020, 48, e432-e433.	0.4	0
29	Patterns and Impact of Arterial CO2 Management in Patients With Acute Respiratory Distress Syndrome. Chest, 2020, 158, 1967-1982.	0.4	19
30	Esophageal Manometry. Respiratory Care, 2020, 65, 772-792.	0.8	25
31	Patterns of Use of Adjunctive Therapies inÂPatients With Early Moderate to SevereÂARDS. Chest, 2020, 157, 1497-1505.	0.4	35
32	Hyperoxemia and excess oxygen use in early acute respiratory distress syndrome: insights from the LUNG SAFE study. Critical Care, 2020, 24, 125.	2.5	29
33	Missed or delayed diagnosis of ARDS: a common and serious problem. Intensive Care Medicine, 2020, 46, 1180-1183.	3.9	60
34	Cognitive and psychosocial outcomes of mechanically ventilated intensive care patients with and without delirium. Annals of Intensive Care, 2020, 10, 104.	2.2	27
35	Spontaneous Breathing in Early Acute Respiratory Distress Syndrome: Insights From the Large Observational Study to UNderstand the Global Impact of Severe Acute Respiratory FailurE Study*. Critical Care Medicine, 2019, 47, 229-238.	0.4	68
36	Demographics, management and outcome of females and males with acute respiratory distress syndrome in the LUNG SAFE prospective cohort study. European Respiratory Journal, 2019, 54, 1900609.	3.1	49

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37	Is immunosuppression status a risk factor for noninvasive ventilation failure in patients with acute hypoxemic respiratory failure? A post hoc matched analysis. Annals of Intensive Care, 2019, 9, 90.	2.2	10
38	Mechanical Ventilation Management during Extracorporeal Membrane Oxygenation for Acute Respiratory Distress Syndrome. An International Multicenter Prospective Cohort. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 1002-1012.	2.5	200
39	Acute Respiratory Distress Syndrome: Respiratory Monitoring and Pulmonary Physiology. Seminars in Respiratory and Critical Care Medicine, 2019, 40, 066-080.	0.8	9
40	The worldwide assessment of separation of patients from ventilatory assistance (WEAN SAFE) ERS Clinical Research Collaboration. European Respiratory Journal, 2019, 53, 1802228.	3.1	5
41	Sleep and Pathological Wakefulness at the Time of Liberation from Mechanical Ventilation (SLEEWE). A Prospective Multicenter Physiological Study. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 1106-1115.	2.5	46
42	Feasibility and safety of extracorporeal CO2 removal to enhance protective ventilation in acute respiratory distress syndrome: the SUPERNOVA study. Intensive Care Medicine, 2019, 45, 592-600.	3.9	175
43	Outcomes of Patients Presenting with Mild Acute Respiratory Distress Syndrome. Anesthesiology, 2019, 130, 263-283.	1.3	28
44	Impact of Early Acute Kidney Injury on Management and Outcome in Patients With Acute Respiratory Distress Syndrome: A Secondary Analysis of a Multicenter Observational Study*. Critical Care Medicine, 2019, 47, 1216-1225.	0.4	36
45	Practice Patterns and Ethical Considerations in the Management of Venovenous Extracorporeal Membrane Oxygenation Patients: An International Survey*. Critical Care Medicine, 2019, 47, 1346-1355.	0.4	28
46	Venovenous extracorporeal membrane oxygenation for acute respiratory distress syndrome: a systematic review and meta-analysis. Lancet Respiratory Medicine,the, 2019, 7, 163-172.	5.2	267
47	Editorial. Current Opinion in Critical Care, 2019, 25, 1-2.	1.6	0
48	Assessment of lung edema during ex-vivo lung perfusion by single transpulmonary thermodilution: A preliminary study in humans. Journal of Heart and Lung Transplantation, 2019, 38, 83-91.	0.3	15
49	Resolved versus confirmed ARDS after 24Âh: insights from the LUNG SAFE study. Intensive Care Medicine, 2018, 44, 564-577.	3.9	48
50	The Randomized Educational Acute Respiratory Distress Syndrome Diagnosis Study: A Trial to Improve the Radiographic Diagnosis of Acute Respiratory Distress Syndrome*. Critical Care Medicine, 2018, 46, 743-748.	0.4	34
51	Intra-aortic balloon pump protects against hydrostatic pulmonary oedema during peripheral venoarterial-extracorporeal membrane oxygenation. European Heart Journal: Acute Cardiovascular Care, 2018, 7, 62-69.	0.4	119
52	Acute Respiratory Distress Syndrome Cases Volume and ICU Mortality in Medical Patients. Critical Care Medicine, 2018, 46, e33-e40.	0.4	14
53	Reply to Wang et al.: Can the WIND Definition Classify All Invasively Ventilated Patients?. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 403-404.	2.5	0
54	High-flow nasal oxygen versus noninvasive ventilation in adult patients with cystic fibrosis: a randomized crossover physiological study. Annals of Intensive Care, 2018, 8, 85.	2.2	32

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55	Extracorporeal carbon dioxide removal for lowering the risk of mechanical ventilation: research questions and clinical potential for the future. Lancet Respiratory Medicine,the, 2018, 6, 874-884.	5.2	62
56	Identifying associations between diabetes and acute respiratory distress syndrome in patients with acute hypoxemic respiratory failure: an analysis of the LUNG SAFE database. Critical Care, 2018, 22, 268.	2.5	28
57	Immunocompromised patients with acute respiratory distress syndrome: secondary analysis of the LUNG SAFE database. Critical Care, 2018, 22, 157.	2.5	84
58	Epidemiology and patterns of tracheostomy practice in patients with acute respiratory distress syndrome in ICUs across 50 countries. Critical Care, 2018, 22, 195.	2.5	91
59	Asynchrony Consequences and Management. Critical Care Clinics, 2018, 34, 325-341.	1.0	68
60	F<scp>ifty</scp> Y<scp>ears of</scp> R<scp>esearch in</scp> ARDS.The Epidemiology of Acute Respiratory Distress Syndrome. A 50th Birthday Review. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 860-870.	2.5	191
61	Reply: â€œCould Noninvasive Ventilation Failure Rates Be Underestimated in the LUNG SAFE Study?â€•and â€œHigh-Flow Oxygen, Positive End-Expiratory Pressure, and the Berlin Definition of Acute Respiratory Distress Syndrome: Are They Mutually Exclusive?â€• American Journal of Respiratory and Critical Care Medicine, 2017, 196, 397-398.	2.5	0
62	Contrast-associated acute kidney injury in the critically ill: systematic review and Bayesian meta-analysis. Intensive Care Medicine, 2017, 43, 785-794.	3.9	55
63	Plastic bronchitis: An unusual complication of acute chest syndrome in adult. Respiratory Medicine Case Reports, 2017, 21, 93-95.	0.2	8
64	Geo-economic variations in epidemiology, patterns of care, and outcomes in patients with acute respiratory distress syndrome: insights from the LUNG SAFE prospective cohort study. Lancet Respiratory Medicine,the, 2017, 5, 627-638.	5.2	93
65	Awareness of Individual Cardiovascular Risk Factors and Self-Perception of Cardiovascular Risk in Women. American Journal of the Medical Sciences, 2017, 354, 240-245.	0.4	6
66	Continued under-recognition of acute respiratory distress syndrome after the Berlin definition. Current Opinion in Critical Care, 2017, 23, 10-17.	1.6	20
67	Prevalence and Impact on Weaning of Pleural Effusion at the Time of Liberation from Mechanical Ventilation. Anesthesiology, 2017, 126, 1107-1115.	1.3	24
68	Mechanical Ventilation: State of the Art. Mayo Clinic Proceedings, 2017, 92, 1382-1400.	1.4	191
69	Etiologies, diagnostic work-up and outcomes of acute respiratory distress syndrome with no common risk factor: a prospective multicenter study. Annals of Intensive Care, 2017, 7, 69.	2.2	41
70	Noninvasive Ventilation of Patients with Acute Respiratory Distress Syndrome. Insights from the LUNG SAFE Study. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 67-77.	2.5	456
71	Epidemiology of Weaning Outcome according to a New Definition. The WIND Study. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 772-783.	2.5	291
72	Evaluation of early antimicrobial therapy adaptation guided by the BetaLACTAÂ® test: a case-control study. Critical Care, 2017, 21, 161.	2.5	14

#	ARTICLE	IF	CITATIONS
73	Does my patient really have ARDS?. Intensive Care Medicine, 2016, 42, 656-658.	3.9	8
74	The LUNG SAFE study: a presentation of the prevalence of ARDS according to the Berlin Definition!. Critical Care, 2016, 20, 268.	2.5	59
75	Associations between ventilator settings during extracorporeal membrane oxygenation for refractory hypoxemia and outcome in patients with acute respiratory distress syndrome: a pooled individual patient data analysis. Intensive Care Medicine, 2016, 42, 1672-1684.	3.9	176
76	Incidence of Acute Respiratory Distress Syndromeâ€"Reply. JAMA - Journal of the American Medical Association, 2016, 316, 347.	3.8	14
77	Potentially modifiable factors contributing to outcome from acute respiratory distress syndrome: the LUNG SAFE study. Intensive Care Medicine, 2016, 42, 1865-1876.	3.9	247
78	Epidemiology, Patterns of Care, and Mortality for Patients With Acute Respiratory Distress Syndrome in Intensive Care Units in 50 Countries. JAMA - Journal of the American Medical Association, 2016, 315, 788.	3.8	3,568
79	Fatal lactic acidosis associated with linezolid therapy. Infection, 2015, 43, 125-126.	2.3	11
80	Colistinâ€"tigecycline versus colistinâ€"imipenemâ€"cilastatin combinations for the treatment of Acinetobacter baumannii ventilator-acquired pneumonia: a prognosis study. Intensive Care Medicine, 2015, 41, 2018-2019.	3.9	12
81	Critically ill patients admitted in post-anaesthesia care units: a survey of current practices in France. British Journal of Anaesthesia, 2014, 113, 295-296.	1.5	0
82	Extracorporeal Membrane Oxygenation for Severe Acute Respiratory Failure: Yes We Can! (But Should) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.5	10
83	Extracorporeal Membrane Oxygenation for Pandemic Influenza A(H1N1)â€"induced Acute Respiratory Distress Syndrome. American Journal of Respiratory and Critical Care Medicine, 2013, 187, 276-285.	2.5	440
84	Acute Kidney Injury in the Critically Ill. Critical Care Medicine, 2013, 41, 1017-1026.	0.4	54
85	Heated and Humidified High-Flow Oxygen Therapy Reduces Discomfort During Hypoxemic Respiratory Failure. Respiratory Care, 2012, 57, 1571-1577.	0.8	137
86	Interest of a simple on-line screening registry for measuring ICU burden related to an influenza pandemic. Critical Care, 2012, 16, R118.	2.5	16