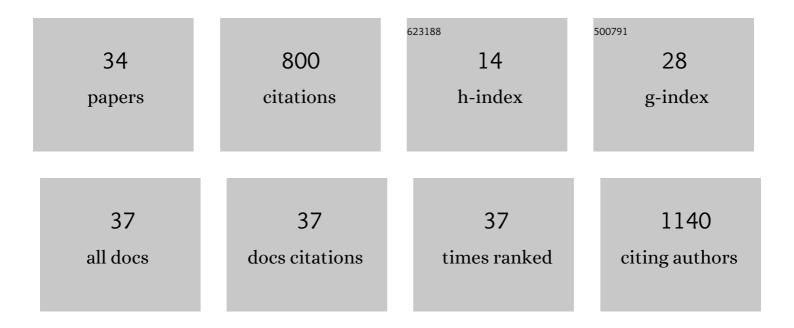
Yuda Sutherasan

List of Publications by Year in descending order

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VIIDA SUTHEDASAN

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Tracheostomy procedures in the intensive care unit: an international survey. Critical Care, 2015, 19, 291. | 2.5 | 117 |
| 2 | Protective mechanical ventilation in the non-injured lung: review and meta-analysis. Critical Care, 2014, 18, 211. | 2.5 | 116 |
| 3 | Management and outcome of mechanically ventilated patients after cardiac arrest. Critical Care, 2015, 19, 215. | 2.5 | 54 |
| 4 | Association between ventilatory settings and development of acute respiratory distress syndrome in mechanically ventilated patients due to brain injury. Journal of Critical Care, 2017, 38, 341-345. | 1.0 | 54 |
| 5 | Predicting laryngeal edema in intubated patients by portable intensive care unit ultrasound. Journal of Critical Care, 2013, 28, 675-680. | 1.0 | 48 |
| 6 | Inter-country variability over time in the mortality of mechanically ventilated patients. Intensive Care Medicine, 2020, 46, 444-453. | 3.9 | 39 |
| 7 | Ventilator-Associated Lung Injury during Assisted Mechanical Ventilation. Seminars in Respiratory and Critical Care Medicine, 2014, 35, 409-417. | 0.8 | 35 |
| 8 | Diaphragmatic parameters by ultrasonography for predicting weaning outcomes. BMC Pulmonary Medicine, 2018, 18, 175. | 0.8 | 33 |
| 9 | Inferior vena cava diameter variation compared with pulse pressure variation as predictors of fluid responsiveness in patients with sepsis. Journal of Critical Care, 2016, 36, 246-251. | 1.0 | 32 |
| 10 | Mortality and long-term quality of life after percutaneous tracheotomy in Intensive Care Unit: a prospective observational study. Minerva Anestesiologica, 2018, 84, 1024-1031. | 0.6 | 31 |
| 11 | Effects of in-hospital low targeted temperature after out of hospital cardiac arrest: A systematic review with meta-analysis of randomized clinical trials. Resuscitation, 2015, 91, 8-18. | 1.3 | 30 |
| 12 | The Correlation Between Arterial Lactate and Venous Lactate in Patients With Sepsis and Septic Shock. Journal of Intensive Care Medicine, 2018, 33, 116-120. | 1.3 | 30 |
| 13 | Monitoring respiration: What the clinician needs to know. Bailliere's Best Practice and Research in Clinical Anaesthesiology, 2013, 27, 209-223. | 1.7 | 28 |
| 14 | Heat and moisture exchangers (HMEs) and heated humidifiers (HHs) in adult critically ill patients: a systematic review, meta-analysis and meta-regression of randomized controlled trials. Critical Care, 2017, 21, 123. | 2.5 | 17 |
| 15 | Evolution Over Time of Ventilatory Management and Outcome of Patients With Neurologic Disease*. Critical Care Medicine, 2021, 49, 1095-1106. | 0.4 | 17 |
| 16 | Transthoracic ultrasound assessment of B-lines for identifying the increment of extravascular lung water in shock patients requiring fluid resuscitation. Indian Journal of Critical Care Medicine, 2014, 18, 195-199. | 0.3 | 15 |
| 17 | The impact of introducing the early warning scoring system and protocol on clinical outcomes in tertiary referral university hospital. Therapeutics and Clinical Risk Management, 2018, Volume 14, 2089-2095. | 0.9 | 15 |
| 18 | Advances in ventilator-associated lung injury: prevention is the target. Expert Review of Respiratory Medicine, 2014, 8, 233-248. | 1.0 | 11 |

YUDA SUTHERASAN

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Respiratory monitoring in adult intensive care unit. Expert Review of Respiratory Medicine, 2017, 11, 453-468. | 1.0 | 11 |
| 20 | The efficacy of the WhisperFlow CPAP system versus high flow nasal cannula in patients at risk for postextubation failure: A Randomized controlled trial. Journal of Critical Care, 2021, 63, 117-123. | 1.0 | 10 |
| 21 | Machine learning predicts mortality based on analysis of ventilation parameters of critically ill patients: multi-centre validation. BMC Medical Informatics and Decision Making, 2021, 21, 152. | 1.5 | 10 |
| 22 | Association between age-related factors and extubation failure in elderly patients. PLoS ONE, 2018, 13, e0207628. | 1.1 | 9 |
| 23 | Easy prognostic assessment of concomitant organ failure in critically ill patients undergoing mechanical ventilation. European Journal of Internal Medicine, 2019, 70, 18-23. | 1.0 | 8 |
| 24 | Ventilation and gas exchange management after cardiac arrest. Bailliere's Best Practice and Research in Clinical Anaesthesiology, 2015, 29, 413-424. | 1.7 | 7 |
| 25 | Effects of Nebulizer Position, Gas Flow, and CPAP on Aerosol Bronchodilator Delivery: An In Vitro Study. Respiratory Care, 2016, 61, 263-268. | 0.8 | 6 |
| 26 | Driving Pressure Is a Risk Factor for ARDS in Mechanically Ventilated Subjects Without ARDS. Respiratory Care, 2021, 66, 1505-1513. | 0.8 | 5 |
| 27 | What is the proper target temperature for out-of-hospital cardiac arrest?. Bailliere's Best Practice and Research in Clinical Anaesthesiology, 2015, 29, 425-434. | 1.7 | 4 |
| 28 | <p>Non-Small Cell Lung Carcinoma with Concomitant Localized Pulmonary Melioidosis: A Rare Co-Existing Disease</p> . Infection and Drug Resistance, 2020, Volume 13, 2957-2961. | 1.1 | 2 |
| 29 | Spontaneous tension hemothorax in a severe COVID-19 patient receiving ECMO therapy: The other side of COVID-19-associated coagulopathy. Respiratory Medicine Case Reports, 2022, 37, 101663. | 0.2 | 2 |
| 30 | The current challenges of cardiac arrest: Post cardiac arrest management. Bailliere's Best Practice and Research in Clinical Anaesthesiology, 2015, 29, 411-412. | 1.7 | 1 |
| 31 | Propensity-Adjusted Comparison of Mortality of Elderly Versus Very Elderly Ventilated Patients. Respiratory Care, 2021, 66, 814-821. | 0.8 | 1 |
| 32 | Effects of Different Levels of Variability and Pressure Support Ventilation on Lung Function in Patients With Mild–Moderate Acute Respiratory Distress Syndrome. Frontiers in Physiology, 2021, 12, 725738. | 1.3 | 1 |
| 33 | Reply to. European Journal of Anaesthesiology, 2016, 33, 300-301. | 0.7 | 0 |
| 34 | Prognostic value of near-infrared spectroscopy in mortality and organ dysfunction in patients recovery from septic shock: The research protocol. Clinical Critical Care, 2022, , . | 0.0 | 0 |