

Bein Thomas

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

3,388
citations

236925
25
h-index

144013
57
g-index

90
all docs

90
docs citations

90
times ranked

2986
citing authors

#	ARTICLE	IF	CITATIONS
1	Organ donation after controlled cardiocirculatory death: confidence by clarity. Intensive Care Medicine, 2021, 47, 325-327.	8.2	8
2	What's new in intensive care: environmental sustainability. Intensive Care Medicine, 2021, 47, 903-905.	8.2	13
3	Experiences, opinions and expectations of health care providers towards an intensive care unit follow-up clinic: Qualitative study and online survey. Intensive and Critical Care Nursing, 2021, 67, 103084.	2.9	4
4	Stressors and strains of next of kin of patients with ARDS in intensive care: A qualitative interview study using a stress-strain approach. Intensive and Critical Care Nursing, 2020, 57, 102783.	2.9	8
5	Climate change, global warming, and intensive care. Intensive Care Medicine, 2020, 46, 485-487.	8.2	23
6	Ensuring editorial continuity and quality of science during the COVID-19 storm: the ICM experience. Intensive Care Medicine, 2020, 46, 1918-1920.	8.2	2
7	Current and evolving standards of care for patients with ARDS. Intensive Care Medicine, 2020, 46, 2157-2167.	8.2	55
8	Influence of quality of intensive care on quality of life/return to work in survivors of the acute respiratory distress syndrome: prospective observational patient cohort study (DACAPO). BMC Public Health, 2020, 20, 861.	2.9	18
9	When more could be industry-driven: the case of the extracorporeal treatment of sepsis. Intensive Care Medicine, 2019, 45, 1622-1625.	8.2	6
10	Focus on long-term cognitive, psychological and physical impairments after critical illness. Intensive Care Medicine, 2019, 45, 1466-1468.	8.2	20
11	Ambulatory and stationary healthcare use in survivors of ARDS during the first year after discharge from ICU: findings from the DACAPO cohort. Annals of Intensive Care, 2019, 9, 70.	4.6	21
12	SUPERNOVA: will its energy trigger the formation of a new therapeutic star?. Intensive Care Medicine, 2019, 45, 1032-1034.	8.2	2
13	Determination of brain death under extracorporeal life support. Intensive Care Medicine, 2019, 45, 364-366.	8.2	21
14	Extracorporeal Life Support in Immunocompromised Patients with Severe Acute Respiratory Distress Syndrome. Decide Wisely, Early, and in a Personalized Way. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 1241-1243.	5.6	3
15	Successful repair of aortic dissection, but no more playing with the grandsons. Intensive Care Medicine, 2018, 44, 929-929.	8.2	0
16	Long-term outcome after the acute respiratory distress syndrome: different from general critical illness?. Current Opinion in Critical Care, 2018, 24, 35-40.	3.2	82
17	Airway pressure release ventilation (APRV): do good things come to those who can wait?. Journal of Thoracic Disease, 2018, 10, 667-669.	1.4	2
18	Driving pressure in obese ventilated patients: another brick in the (chest) wall. Intensive Care Medicine, 2018, 44, 1349-1351.	8.2	12

#	ARTICLE	IF	CITATIONS
19	Understanding intercultural competence in intensive care medicine. Intensive Care Medicine, 2017, 43, 229-231.	8.2	4
20	Update on low-dose corticosteroids. Current Opinion in Anaesthesiology, 2017, 30, 186-191.	2.0	11
21	Outcome of acute respiratory distress syndrome in university and non-university hospitals in Germany. Critical Care, 2017, 21, 122.	5.8	28
22	Empathy: some thoughtful reflections among a favorable attitude. Intensive Care Medicine, 2017, 43, 1157-1158.	8.2	6
23	Understanding ethical decisions for patients on extracorporeal life support. Intensive Care Medicine, 2017, 43, 1510-1511.	8.2	52
24	Characteristics and provision of care of patients with the acute respiratory distress syndrome: descriptive findings from the DACAPO cohort baseline and comparison with international findings. Journal of Thoracic Disease, 2017, 9, 818-830.	1.4	12
25	The BREATHE-appeal: harmonize interaction between patient and ventilator!. Journal of Thoracic Disease, 2016, 8, E1647-E1650.	1.4	3
26	The standard of care of patients with ARDS: ventilatory settings and rescue therapies for refractory hypoxemia. Intensive Care Medicine, 2016, 42, 699-711.	8.2	176
27	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.	8.2	176
28	Hemostatic Changes During Extracorporeal Membrane Oxygenation. Critical Care Medicine, 2016, 44, 747-754.	0.9	75
29	Steroids are part of rescue therapy in ARDS patients with refractory hypoxemia: yes. Intensive Care Medicine, 2016, 42, 918-920.	8.2	12
30	Extracorporeal membrane oxygenation: evolving epidemiology and mortality. Intensive Care Medicine, 2016, 42, 889-896.	8.2	382
31	Influence of quality of care and individual patient characteristics on quality of life and return to work in survivors of the acute respiratory distress syndrome: protocol for a prospective, observational, multi-centre patient cohort study (DACAPO). BMC Health Services Research, 2015, 15, 563.	2.2	18
32	Comparison of Coagulation Parameters, Anticoagulation, and Need for Transfusion in Patients on Interventional Lung Assist or Veno-Venous Extracorporeal Membrane Oxygenation. Artificial Organs, 2015, 39, 765-773.	1.9	43
33	Long-segment caval thrombus after removal of ECMO cannula. Intensive Care Medicine, 2015, 41, 1967-1968.	8.2	9
34	Extracorporeal life support, ethics, and questions at the bedside: how does the end of the pathway look?. Intensive Care Medicine, 2015, 41, 1714-1715.	8.2	12
35	Factors of tidal volume variation during augmented spontaneous ventilation in patients on extracorporeal carbon dioxide removal. A multivariate analysis. Minerva Anestesiologica, 2015, 81, 28-32.	1.0	1
36	Surprising physiologic side effects of an alternating pressure air mattress during prone position in an ARDS patient. Intensive Care Medicine, 2014, 40, 286-287.	8.2	0

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37	Lower tidal volume strategy (3Âml/kg) combined with extracorporeal CO2 removal versus conventional protective ventilation (6Âml/kg) in severe ARDS. Intensive Care Medicine, 2013, 39, 847-856.	8.2	474
38	The effects of the semirecumbent position on hemodynamic status in patients on invasive mechanical ventilation: prospective randomized multivariable analysis. Critical Care, 2013, 17, R80.	5.8	18
39	Continuous lateral rotational therapy and systemic inflammatory response in posttraumatic acute lung injury: Results from a prospective randomised study. Injury, 2012, 43, 1892-1897.	1.7	12
40	Socioeconomic status, severity of disease and level of family members' care in adult surgical intensive care patients: the prospective ECSSTASI study. Intensive Care Medicine, 2012, 38, 612-619.	8.2	35
41	Addition of Acetylsalicylic Acid to Heparin for Anticoagulation Management During Pumpless Extracorporeal Lung Assist. ASAIO Journal, 2011, 57, 164-168.	1.6	36
42	No change in the regional distribution of tidal volume during lateral posture in mechanically ventilated patients assessed by electrical impedance tomography. Clinical Physiology and Functional Imaging, 2010, 30, 234-240.	1.2	16
43	Ausgewählte Organnotfälle: Akutes Lungenversagen. Perioperative Medizin, 2010, 2, 105-115.	0.0	0
44	Extracorporeal pumpless interventional lung assist in clinical practice: determinants of efficacy. European Respiratory Journal, 2009, 33, 551-558.	6.7	83
45	Pumpless extracorporeal removal of carbon dioxide combined with ventilation using low tidal volume and high positive end-expiratory pressure in a patient with severe acute respiratory distress syndrome. Anaesthesia, 2009, 64, 195-198.	3.8	36
46	Pumpless extracorporeal interventional lung assist in patients with acute respiratory distress syndrome: a prospective pilot study. Critical Care, 2009, 13, R10.	5.8	126
47	A new miniaturized system for extracorporeal membrane oxygenation in adult respiratory failure. Critical Care, 2009, 13, R205.	5.8	82
48	Successful extubation of an 'unweanable' patient with severe ankylosing spondylitis (Bechterew's) Tj ETQq0 0 0 rgBT /Overlock 10	8.2	13
49	Efficiency in Extracorporeal Membrane Oxygenation Cellular Deposits on Polymethylpentene Membranes Increase Resistance to Blood Flow and Reduce Gas Exchange Capacity. ASAIO Journal, 2008, 54, 612-617.	1.6	94
50	Inhibition of thrombocyte aggregation during extracorporeal lung assist: a case report. Perfusion (United Kingdom), 2007, 22, 293-297.	1.0	16
51	Ventilation strategy, recruitment, and pulmonary bacterial translocation: scientific clearance is open!. Intensive Care Medicine, 2007, 33, 1687-1689.	8.2	1
52	A new pumpless extracorporeal interventional lung assist in critical hypoxemia/hypercapnia*. Critical Care Medicine, 2006, 34, 1372-1377.	0.9	369
53	Pumpless Extracorporeal Lung Assist (Pecla) in Patients With Acute Respiratory Distress Syndrome and Severe Brain Injury. Journal of Trauma, 2005, 58, 1294-1297.	2.3	79
54	Open up the lung, but smooth and gentle, please!. Intensive Care Medicine, 2005, 31, 1603-1604.	8.2	27

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55	Bacteremia and sepsis due to <i>Prevotella oris</i> from dentoalveolar abscesses. <i>Intensive Care Medicine</i> , 2003, 29, 856-856.	8.2	15
56	Prone position, carbon dioxide elimination, and survival: A turn for the better? *. <i>Critical Care Medicine</i> , 2003, 31, 2804-2805.	0.9	6
57	Energiebedarf und Substratkombination beim Lungenversagen. <i>Intensivmedizin Und Notfallmedizin</i> , 2002, 39, 418-426.	0.2	1
58	Perioperative effects of hepatic resection surgery on hemodynamics, pulmonary fluid balance, and indocyanine green clearance. <i>Langenbeck's Archives of Surgery</i> , 2002, 387, 271-275.	1.9	14
59	Lung recruitment maneuver in patients with cerebral injury: effects on intracranial pressure and cerebral metabolism. <i>Intensive Care Medicine</i> , 2002, 28, 554-558.	8.2	104
60	Alternative shift models and the quality of patient care. <i>Langenbeck's Archives of Surgery</i> , 2001, 386, 104-109.	1.9	39
61	Monitoring of Cerebral Oxygen Metabolism in the Jugular Bulb: Reliability of Unilateral Measurements in Severe Head Injury. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 1998, 18, 332-343.	4.3	65
62	Acute effects of continuous rotational therapy on ventilation-perfusion inequality in lung injury. <i>Intensive Care Medicine</i> , 1998, 24, 132-137.	8.2	57
63	Effects of extreme lateral posture on hemodynamics and plasma atrial natriuretic peptide levels in critically ill patients. <i>Intensive Care Medicine</i> , 1996, 22, 651-655.	8.2	34
64	Cardiovascular and Pulmonary Effects of Aerosolized Prostacyclin Administration in Severe Respiratory Failure Using a Ventilator Nebulization System. <i>Journal of Cardiovascular Pharmacology</i> , 1996, 27, 583-586.	1.9	21