

Jean-Baptiste Lascarrou

List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

3,478
citations

304743

22
h-index

144013

57
g-index

85
all docs

85
docs citations

85
times ranked

3805
citing authors

#	ARTICLE	IF	CITATIONS
1	Relying on pulse oximetry to avoid hypoxaemia and hyperoxia: A multicentre prospective cohort study in patients with circulatory failure. <i>Australian Critical Care</i> , 2023, 36, 307-312.	1.3	3
2	The accuracy of various neuro-prognostication algorithms and the added value of neurofilament light chain dosage for patients resuscitated from shockable cardiac arrest: An ancillary analysis of the ISOCRATE study. <i>Resuscitation</i> , 2022, 171, 1-7.	3.0	8
3	Sanitary safety of the 2021 French Intensive Care Society medical conference: a case/control study. <i>Annals of Intensive Care</i> , 2022, 12, 11.	4.6	3
4	Multicentre observational status-epilepticus registry: protocol for ICTAL. <i>BMJ Open</i> , 2022, 12, e059675.	1.9	2
5	Factors associated with acute mesenteric ischemia among critically ill ventilated patients with shock: a post hoc analysis of the NUTRIREA2 trial. <i>Intensive Care Medicine</i> , 2022, 48, 458-466.	8.2	28
6	Effect of sodium bicarbonate on functional outcome in patients with out-of-hospital cardiac arrest: a post-hoc analysis of a French and North-American dataset. <i>European Journal of Emergency Medicine</i> , 2022, 29, 210-220.	1.1	5
7	Neurological Outcome of Chest Compression-Only Bystander CPR in Asphyxial and Non-Asphyxial Out-Of-Hospital Cardiac Arrest: An Observational Study. <i>Prehospital Emergency Care</i> , 2021, 25, 812-821.	1.8	2
8	Impact of late administration of corticosteroids in COVID-19 ARDS. <i>Intensive Care Medicine</i> , 2021, 47, 110-112.	8.2	25
9	NSE as a predictor of death or poor neurological outcome after non-shockable cardiac arrest due to any cause: Ancillary study of HYPERION trial data. <i>Resuscitation</i> , 2021, 158, 193-200.	3.0	14
10	Expert consensus statements for the management of COVID-19-related acute respiratory failure using a Delphi method. <i>Critical Care</i> , 2021, 25, 106.	5.8	121
11	Intubation Practices and Adverse Peri-intubation Events in Critically Ill Patients From 29 Countries. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 1164.	7.4	232
12	Identifying Clinical Phenotypes in Moderate to Severe Acute Respiratory Distress Syndrome Related to COVID-19: The COVADIS Study. <i>Frontiers in Medicine</i> , 2021, 8, 632933.	2.6	19
13	Impact of early low-calorie low-protein versus standard-calorie standard-protein feeding on outcomes of ventilated adults with shock: design and conduct of a randomised, controlled, multicentre, open-label, parallel-group trial (NUTRIREA-3). <i>BMJ Open</i> , 2021, 11, e045041.	1.9	6
14	Relationship Between Obesity and Ventilator-Associated Pneumonia. <i>Chest</i> , 2021, 159, 2309-2317.	0.8	14
15	Oxygen reserve index for non-invasive early hypoxemia detection during endotracheal intubation in intensive care: the prospective observational NESOI study. <i>Annals of Intensive Care</i> , 2021, 11, 112.	4.6	5
16	Targeted temperature management and cardiac arrest after the TTM-2 study. <i>Critical Care</i> , 2021, 25, 275.	5.8	14
17	Comparison of four channelled videolaryngoscopes to Macintosh laryngoscope for simulated intubation of critically ill patients: the randomized MACMAN2 trial. <i>Annals of Intensive Care</i> , 2021, 11, 126.	4.6	6
18	Targeted temperature management following out-of-hospital cardiac arrest: a systematic review and network meta-analysis of temperature targets. <i>Intensive Care Medicine</i> , 2021, 47, 1078-1088.	8.2	63

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19	Awake prone positioning for COVID-19 acute hypoxaemic respiratory failure: a randomised, controlled, multinational, open-label meta-trial. <i>Lancet Respiratory Medicine</i> , 2021, 9, 1387-1395.	10.7	259
20	Targeted temperature management after out-of-hospital cardiac arrest, no de-implementation required based on network meta analysis. Author's reply. <i>Intensive Care Medicine</i> , 2021, 47, 1507-1508.	8.2	6
21	Prevalence of pressure injuries among critically ill patients and factors associated with their occurrence in the intensive care unit: The PRESSURE study. <i>Australian Critical Care</i> , 2021, 34, 411-418.	1.3	19
22	Sweeping TTM conclusion may deprive many post-arrest patients of effective therapy. Author's reply. <i>Intensive Care Medicine</i> , 2021, 47, 1511-1512.	8.2	0
23	Predictors of negative first SARS-CoV-2 RT-PCR despite final diagnosis of COVID-19 and association with outcome. <i>Scientific Reports</i> , 2021, 11, 2388.	3.3	25
24	COVID-19-related ARDS: one disease, two trajectories, and several unanswered questions. <i>Lancet Respiratory Medicine</i> , 2021, 9, 1345-1347.	10.7	7
25	Safety and tolerability of non-neutralizing adrenomedullin antibody adrecizumab (HAM8101) in septic shock patients: the AdrenOSS-2 phase 2a biomarker-guided trial. <i>Intensive Care Medicine</i> , 2021, 47, 1284-1294.	8.2	40
26	Health-related quality of life in critically ill survivors: specific impact of cardiac arrest in non-shockable rhythm. <i>Annals of Intensive Care</i> , 2021, 11, 150.	4.6	2
27	End of life in the critically ill patient: evaluation of experience of end of life by caregivers (EOLE) Tj ETQq1 1 0.784314 rgBT / Overlock 1	4.6	3
28	Nationwide retrospective study of critically ill adults with sickle cell disease in France. <i>Scientific Reports</i> , 2021, 11, 23132.	3.3	5
29	Insights from patients screened but not randomised in the HYPERION trial. <i>Annals of Intensive Care</i> , 2021, 11, 156.	4.6	4
30	Alcohol withdrawal syndrome in ICU patients: Clinical features, management, and outcome predictors. <i>PLoS ONE</i> , 2021, 16, e0261443.	2.5	9
31	Impact of rewarming rate on interleukin-6 levels in patients with shockable cardiac arrest receiving targeted temperature management at 33°C: the ISOCRATE pilot randomized controlled trial. <i>Critical Care</i> , 2021, 25, 434.	5.8	8
32	Nutrition During Targeted Temperature Management After Cardiac Arrest: Observational Study of Neurological Outcomes and Nutrition Tolerance. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 138-145.	2.6	10
33	Maximum Value of End-Tidal Carbon Dioxide Concentrations during Resuscitation as an Indicator of Return of Spontaneous Circulation in out-of-Hospital Cardiac Arrest. <i>Prehospital Emergency Care</i> , 2020, 24, 478-484.	1.8	12
34	Benefit-to-risk balance of bronchoalveolar lavage in the critically ill. A prospective, multicenter cohort study. <i>Intensive Care Medicine</i> , 2020, 46, 463-474.	8.2	21
35	Outcomes in 886 Critically Ill Patients After Near-Hanging Injury. <i>Chest</i> , 2020, 158, 2404-2413.	0.8	10
36	Effect of brief encouragement to use twitter on knowledge of the critical-care literature by ICU residents: The randomized controlled IMKREASE trial. <i>Journal of Critical Care</i> , 2020, 60, 69-71.	2.2	0

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37	Response. Chest, 2020, 157, 1397-1398.	0.8	0
38	Pressure-Support Ventilation vsÂT-Piece During Spontaneous Breathing Trials Before Extubation Among Patients at High Risk of Extubation Failure. Chest, 2020, 158, 1446-1455.	0.8	17
39	EMERGENCY versus delayed coronary angiogram in survivors of out-of-hospital cardiac arrest with no obvious non-cardiac cause of arrest: Design of the EMERGE trial. American Heart Journal, 2020, 222, 131-138.	2.7	19
40	Nationwide survey on training and device utilization during tracheal intubation in French intensive care units. Annals of Intensive Care, 2020, 10, 2.	4.6	20
41	Impact of prior antibiotics on infected pancreatic necrosis microbiology in ICU patients: a retrospective cohort study. Annals of Intensive Care, 2020, 10, 82.	4.6	14
42	Epidural analgesia in ICU chest trauma patients with fractured ribs: retrospective study of pain control and intubation requirements. Annals of Intensive Care, 2020, 10, 116.	4.6	7
43	Severe leptospirosis in non-tropical areas: a nationwide, multicentre, retrospective study in French ICUs. Intensive Care Medicine, 2019, 45, 1763-1773.	8.2	18
44	Thrombolysis During Resuscitation for Out-of-Hospital Cardiac Arrest Caused byÂPulmonary Embolism Increases 30-Day Survival. Chest, 2019, 156, 1167-1175.	0.8	48
45	Targeted Temperature Management for Cardiac Arrest with Nonshockable Rhythm. New England Journal of Medicine, 2019, 381, 2327-2337.	27.0	439
46	The futility of resuscitating an out-of-hospital cardiac arrest cannot be summarized by three simple criteria. Resuscitation, 2019, 144, 199-200.	3.0	5
47	Tolerability of high-dose ceftriaxone in CNS infections: a prospective multicentre cohort study. Journal of Antimicrobial Chemotherapy, 2019, 74, 1078-1085.	3.0	21
48	Compared Efficacy of Four Preoxygenation Methods for Intubation in the ICU: Retrospective Analysis of McGrath Mac Videolaryngoscope Versus Macintosh Laryngoscope (MACMAN) Trial Data. Critical Care Medicine, 2019, 47, e340-e348.	0.9	17
49	Videolaryngoscopy in critically ill patients. Critical Care, 2019, 23, 221.	5.8	49
50	Effect of a Recombinant Human Soluble Thrombomodulin on Mortality in Patients With Sepsis-Associated Coagulopathy. JAMA - Journal of the American Medical Association, 2019, 321, 1993.	7.4	221
51	Impact of nutrition route on microaspiration in critically ill patients with shock: a planned ancillary study of the NUTRIREA-2 trial. Critical Care, 2019, 23, 111.	5.8	17
52	The NUTRIREA-2 study â€“ Authors' reply. Lancet, The, 2019, 393, 1503-1504.	13.7	0
53	Temporal trends in the use of targeted temperature management after cardiac arrest and association with outcome: insights from the Paris Sudden Death Expertise Centre. Critical Care, 2019, 23, 391.	5.8	15
54	The authors reply. Critical Care Medicine, 2018, 46, e97.	0.9	0

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55	Risk factors and outcomes of infected pancreatic necrosis: Retrospective cohort of 148 patients admitted to the ICU for acute pancreatitis. <i>United European Gastroenterology Journal</i> , 2018, 6, 910-918.	3.8	23
56	Predictors of Intubation in Patients With Acute Hypoxemic Respiratory Failure Treated With a Noninvasive Oxygenation Strategy*. <i>Critical Care Medicine</i> , 2018, 46, 208-215.	0.9	158
57	Enteral versus parenteral early nutrition in ventilated adults with shock: a randomised, controlled, multicentre, open-label, parallel-group study (NUTRIREA-2). <i>Lancet</i> , The, 2018, 391, 133-143.	13.7	371
58	Targeted temperature management after cardiac arrest: the longer, the better?. <i>Journal of Thoracic Disease</i> , 2018, 10, 49-51.	1.4	3
59	Proenkephalin A 119-159 (Penkid) Is an Early Biomarker of Septic Acute Kidney Injury: The Kidney in Sepsis and Septic Shock (Kid-SSS) Study. <i>Kidney International Reports</i> , 2018, 3, 1424-1433.	0.8	53
60	Cardiac Arrest in Patients Managed for Convulsive Status Epilepticus. <i>Critical Care Medicine</i> , 2018, 46, e751-e760.	0.9	7
61	Video Laryngoscopy vs Direct Laryngoscopy on Successful First-Pass Orotracheal Intubation Among ICU Patients. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 483.	7.4	187
62	Intubation With Video Laryngoscopy vs Direct Laryngoscopyâ€”Reply. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 2131.	7.4	0
63	Antibiotic Therapy in Comatose Mechanically Ventilated Patients Following Aspiration: Differentiating Pneumonia From Pneumonitis*. <i>Critical Care Medicine</i> , 2017, 45, 1268-1275.	0.9	26
64	Could one degree in temperature change the world? Maybe for targeted temperature management!. <i>Resuscitation</i> , 2016, 107, e11-e12.	3.0	1
65	Predicting arterial blood gas and lactate from central venous blood analysis in critically ill patients: a multicentre, prospective, diagnostic accuracy study. <i>British Journal of Anaesthesia</i> , 2016, 117, 341-349.	3.4	10
66	McGRATH MAC videolaryngoscope versus Macintosh laryngoscope for orotracheal intubation in intensive care patients: the randomised multicentre MACMAN trial study protocol. <i>BMJ Open</i> , 2015, 5, e009855.	1.9	14
67	Automatic versus manual changeovers of norepinephrine infusion pumps in critically ill adults: a prospective controlled study. <i>Annals of Intensive Care</i> , 2015, 5, 40.	4.6	6
68	Coronary angiography after cardiac arrest: useful for whom?. <i>Intensive Care Medicine</i> , 2015, 41, 1384-1385.	8.2	1
69	Fatal rhabdomyolysis following the co-prescription of fusidic acid and pravastatin. <i>MÃ©decine Et Maladies Infectieuses</i> , 2015, 45, 417-419.	5.0	4
70	Volume expansion in the first 4Âˆdays of shock: a prospective multicentre study in 19 French intensive care units. <i>Intensive Care Medicine</i> , 2015, 41, 248-256.	8.2	52
71	Therapeutic hypothermia after nonshockable cardiac arrest: the HYPERION multicenter, randomized, controlled, assessor-blinded, superiority trial. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 26.	2.6	29
72	Prevalence of low central venous oxygen saturation in the first hours of intensive care unit admission and associated mortality in septic shock patients: a prospective multicentre study. <i>Critical Care</i> , 2014, 18, 609.	5.8	56

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73	Impact of early enteral versus parenteral nutrition on mortality in patients requiring mechanical ventilation and catecholamines: study protocol for a randomized controlled trial (NUTRIREA-2). <i>Trials</i> , 2014, 15, 507.	1.6	14
74	Effect of Not Monitoring Residual Gastric Volume on Risk of Ventilator-Associated Pneumonia in Adults Receiving Mechanical Ventilation and Early Enteral Feeding. <i>Survey of Anesthesiology</i> , 2014, 58, 107-108.	0.1	34
75	Neuromuscular blockade during therapeutic hypothermia after cardiac arrest: Observational study of neurological and infectious outcomes. <i>Resuscitation</i> , 2014, 85, 1257-1262.	3.0	40
76	Effect of Not Monitoring Residual Gastric Volume on Risk of Ventilator-Associated Pneumonia in Adults Receiving Mechanical Ventilation and Early Enteral Feeding. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 249.	7.4	417
77	Residual Gastric Volume and Risk of Ventilator-Associated Pneumonia—Reply. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 2090.	7.4	4
78	Large congenital transmesenteric hernia: a missed small-bowel atresia?. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2009, 13, 209-211.	2.0	17