

# Andrea Morelli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/509585/publications.pdf>

Version: 2024-02-01

141  
papers

7,412  
citations

53660

45  
h-index

56606

83  
g-index

145  
all docs

145  
docs citations

145  
times ranked

5604  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of levosimendan on mortality and hospitalization. A meta-analysis of randomized controlled studies*. <i>Critical Care Medicine</i> , 2012, 40, 634-646.	0.4	734
2	Effect of Heart Rate Control With Esmolol on Hemodynamic and Clinical Outcomes in Patients With Septic Shock. <i>JAMA - Journal of the American Medical Association</i> , 2013, 310, 1683.	3.8	542
3	Effect of Conservative vs Conventional Oxygen Therapy on Mortality Among Patients in an Intensive Care Unit. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 1583.	3.8	523
4	Effects of levosimendan on systemic and regional hemodynamics in septic myocardial depression. <i>Intensive Care Medicine</i> , 2005, 31, 638-644.	3.9	332
5	Effects of levosimendan on right ventricular afterload in patients with acute respiratory distress syndrome: A pilot study*. <i>Critical Care Medicine</i> , 2006, 34, 2287-2293.	0.4	283
6	Levosimendan: Molecular mechanisms and clinical implications. <i>International Journal of Cardiology</i> , 2012, 159, 82-87.	0.8	256
7	Continuous terlipressin versus vasopressin infusion in septic shock (TERLIVAP): a randomized, controlled pilot study. <i>Critical Care</i> , 2009, 13, R130.	2.5	186
8	Effects of terlipressin on systemic and regional haemodynamics in catecholamine-treated hyperkinetic septic shock. <i>Intensive Care Medicine</i> , 2004, 30, 597-604.	3.9	154
9	Venovenous extracorporeal membrane oxygenation for acute respiratory failure. <i>Intensive Care Medicine</i> , 2016, 42, 712-724.	3.9	136
10	Levosimendan for resuscitating the microcirculation in patients with septic shock: a randomized controlled study. <i>Critical Care</i> , 2010, 14, R232.	2.5	132
11	Phenylephrine versus norepinephrine for initial hemodynamic support of patients with septic shock: a randomized, controlled trial. <i>Critical Care</i> , 2008, 12, R143.	2.5	126
12	Prophylactic fenoldopam for renal protection in sepsis: A randomized, double-blind, placebo-controlled pilot trial*. <i>Critical Care Medicine</i> , 2005, 33, 2451-2456.	0.4	116
13	Randomized Evidence for Reduction of Perioperative Mortality. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2012, 26, 764-772.	0.6	116
14	Noninvasive Ventilation by Helmet or Face Mask in Immunocompromised Patients. <i>Chest</i> , 2004, 126, 1508-1515.	0.4	112
15	Predictors of outcome in ICU patients with septic shock caused by <i>Klebsiella pneumoniae</i> carbapenemase-producing <i>K. pneumoniae</i> . <i>Clinical Microbiology and Infection</i> , 2016, 22, 444-450.	2.8	112
16	Current use of vasopressors in septic shock. <i>Annals of Intensive Care</i> , 2019, 9, 20.	2.2	109
17	Preconditioning effects of levosimendan in coronary artery bypass grafting—a pilot study. <i>British Journal of Anaesthesia</i> , 2006, 96, 694-700.	1.5	103
18	Levosimendan beyond inotropy and acute heart failure: Evidence of pleiotropic effects on the heart and other organs: An expert panel position paper. <i>International Journal of Cardiology</i> , 2016, 222, 303-312.	0.8	103

#	ARTICLE	IF	CITATIONS
19	Effects of short-term simultaneous infusion of dobutamine and terlipressin in patients with septic shock: the DOBUPRESS study. <i>British Journal of Anaesthesia</i> , 2008, 100, 494-503.	1.5	101
20	Ventriculoarterial decoupling in human septic shock. <i>Critical Care</i> , 2014, 18, R80.	2.5	101
21	Microvascular Effects of Heart Rate Control With Esmolol in Patients With Septic Shock. <i>Critical Care Medicine</i> , 2013, 41, 2162-2168.	0.4	98
22	Diagnostic accuracy of bedside ultrasonography in the ICU: feasibility of detecting pulmonary effusion and lung contusion in patients on respiratory support after severe blunt thoracic trauma. <i>Acta Anaesthesiologica Scandinavica</i> , 2008, 52, 776-784.	0.7	94
23	Heart rate reduction with esmolol is associated with improved arterial elastance in patients with septic shock: a prospective observational study. <i>Intensive Care Medicine</i> , 2016, 42, 1528-1534.	3.9	94
24	Extracorporeal carbon dioxide removal (ECCO2R) in patients with acute respiratory failure. <i>Intensive Care Medicine</i> , 2017, 43, 519-530.	3.9	84
25	Rescue treatment for noninvasive ventilation failure due to interface intolerance with remifentanyl analgo-sedation: a pilot study. <i>Intensive Care Medicine</i> , 2010, 36, 2060-2065.	3.9	73
26	The PRICES statement: an ESICM expert consensus on methodology for conducting and reporting critical care echocardiography research studies. <i>Intensive Care Medicine</i> , 2021, 47, 1-13.	3.9	72
27	A comparative evaluation of thermodilution and partial CO2 rebreathing techniques for cardiac output assessment in critically ill patients during assisted ventilation. <i>Intensive Care Medicine</i> , 2004, 30, 82-87.	3.9	71
28	Reducing Mortality in Acute Kidney Injury Patients: Systematic Review and International Web-Based Survey. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2013, 27, 1384-1398.	0.6	71
29	Beta-blocker use in severe sepsis and septic shock: a systematic review. <i>Current Medical Research and Opinion</i> , 2015, 31, 1817-1825.	0.9	71
30	Alternatives to the Swan-Ganz catheter. <i>Intensive Care Medicine</i> , 2018, 44, 730-741.	3.9	71
31	The Effect of Propofol and Dexmedetomidine Sedation on Norepinephrine Requirements in Septic Shock Patients: A Crossover Trial. <i>Critical Care Medicine</i> , 2019, 47, e89-e95.	0.4	70
32	Effects of combined arginine vasopressin and levosimendan on organ function in ovine septic shock*. <i>Critical Care Medicine</i> , 2010, 38, 2016-2023.	0.4	65
33	Renal Effects of Levosimendan: A Consensus Report. <i>Cardiovascular Drugs and Therapy</i> , 2013, 27, 581-590.	1.3	65
34	Role of selective V1a receptor agonism in ovine septic shock*. <i>Critical Care Medicine</i> , 2011, 39, 119-125.	0.4	64
35	Echocardiography findings in COVID-19 patients admitted to intensive care units: a multi-national observational study (the ECHO-COVID study). <i>Intensive Care Medicine</i> , 2022, 48, 667-678.	3.9	63
36	Renal Effects of Saline-based 10% Pentastarch versus 6% Tetrastarch Infusion in Ovine Endotoxemic Shock. <i>Anesthesiology</i> , 2010, 112, 936-947.	1.3	59

#	ARTICLE	IF	CITATIONS
37	A Bayesian network meta-analysis on the effect of inodilatory agents on mortality. <i>British Journal of Anaesthesia</i> , 2015, 114, 746-756.	1.5	58
38	The intubating laryngeal maskClinical appraisal of ventilation and blind tracheal intubation in 110 patients. <i>Anaesthesia</i> , 1998, 53, 1084-1090.	1.8	57
39	Continuous terlipressin infusion in patients with septic shock: less may be best, and the earlier the better?. <i>Intensive Care Medicine</i> , 2007, 33, 1669-1670.	3.9	53
40	SHORT-TERM EFFECTS OF PHENYLEPHRINE ON SYSTEMIC AND REGIONAL HEMODYNAMICS IN PATIENTS WITH SEPTIC SHOCK. <i>Shock</i> , 2008, 29, 446-451.	1.0	52
41	Effects of balanced crystalloid vs. 0.9% saline-based vs. balanced 6% tetrastarch infusion on renal function and tubular integrity in ovine endotoxemic shock*. <i>Critical Care Medicine</i> , 2011, 39, 783-792.	0.4	52
42	Association of weaning failure from mechanical ventilation with transthoracic echocardiography parameters: a systematic review and meta-analysis. <i>British Journal of Anaesthesia</i> , 2021, 126, 319-330.	1.5	52
43	CONTINUOUS VERSUS BOLUS INFUSION OF TERLIPRESSIN IN OVINE ENDOTOXEMIA. <i>Shock</i> , 2007, 28, 623-629.	1.0	50
44	Terlipressin versus Norepinephrine to Counteract Anesthesia-induced Hypotension in Patients Treated with Renin-Angiotensin System Inhibitors: Effects on Systemic and Regional Hemodynamics. <i>Anesthesiology</i> , 2005, 102, 12-19.	1.3	49
45	Prevention of Cardiac Surgery-Associated Acute Kidney Injury. <i>International Journal of Artificial Organs</i> , 2008, 31, 179-189.	0.7	49
46	METHYLPREDNISOLONE REVERSES VASOPRESSIN HYPORESPONSIVENESS IN OVINE ENDOTOXEMIA. <i>Shock</i> , 2007, 27, 281-288.	1.0	47
47	Role of arginine vasopressin and terlipressin as first-line vasopressor agents in fulminant ovine septic shock. <i>Intensive Care Medicine</i> , 2009, 35, 1286-1296.	3.9	44
48	Extracorporeal membrane oxygenation for critically ill patients with coronavirus-associated disease 2019: an updated perspective of the European experience. <i>Minerva Cardioangiologica</i> , 2020, 68, 368-372.	1.2	44
49	Levosimendan for patients with severely reduced left ventricular systolic function and/or low cardiac output syndrome undergoing cardiac surgery: a systematic review and meta-analysis. <i>Critical Care</i> , 2017, 21, 252.	2.5	42
50	Effects of vasopressinergic receptor agonists on sublingual microcirculation in norepinephrine-dependent septic shock. <i>Critical Care</i> , 2011, 15, R217.	2.5	41
51	Effects of levosimendan on mitochondrial function in patients with septic shock: A randomized trial. <i>Biochimie</i> , 2014, 102, 166-173.	1.3	41
52	Comparison Between Doppler-Echocardiography and Uncalibrated Pulse Contour Method for Cardiac Output Measurement: A Multicenter Observational Study*. <i>Critical Care Medicine</i> , 2016, 44, 1370-1379.	0.4	41
53	GLIBENCLAMIDE DOSE RESPONSE IN PATIENTS WITH SEPTIC SHOCK. <i>Shock</i> , 2007, 28, 530-535.	1.0	38
54	ROLE OF ADENOSINE TRIPHOSPHATE-SENSITIVE POTASSIUM CHANNEL INHIBITION IN SHOCK STATES. <i>Shock</i> , 2007, 28, 394-400.	1.0	37

#	ARTICLE	IF	CITATIONS
55	Continuing chronic beta-blockade in the acute phase of severe sepsis and septic shock is associated with decreased mortality rates up to 90 days. <i>British Journal of Anaesthesia</i> , 2017, 119, 616-625.	1.5	37
56	An efficacy and mechanism evaluation study of Levosimendan for the Prevention of Acute oRgan Dysfunction in Sepsis (LeoPARDS): protocol for a randomized controlled trial. <i>Trials</i> , 2014, 15, 199.	0.7	36
57	Current use of inotropes in circulatory shock. <i>Annals of Intensive Care</i> , 2021, 11, 21.	2.2	35
58	Dear levosimendan, the right ventricle will thank you!*. <i>Critical Care Medicine</i> , 2007, 35, 952-953.	0.4	33
59	Systematic review and literature appraisal on methodology of conducting and reporting critical-care echocardiography studies: a report from the European Society of Intensive Care Medicine PRICES expert panel. <i>Annals of Intensive Care</i> , 2020, 10, 49.	2.2	32
60	Cardiac protection by volatile anesthetics in non-cardiac surgery? A meta-analysis of randomized controlled studies on clinically relevant endpoints. <i>HSR Proceedings in Intensive Care &amp; Cardiovascular Anesthesia</i> , 2009, 1, 34-43.	0.6	31
61	Relationship between norepinephrine dose, tachycardia and outcome in septic shock: A multicentre evaluation. <i>Journal of Critical Care</i> , 2020, 57, 185-190.	1.0	30
62	Cardiac Protection With Volatile Anesthetics in Stenting Procedures. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2008, 22, 543-547.	0.6	29
63	Role of selective V2-receptor-antagonism in septic shock: a randomized, controlled, experimental study. <i>Critical Care</i> , 2010, 14, R200.	2.5	29
64	Short-term effects of terlipressin bolus infusion on sublingual microcirculatory blood flow during septic shock. <i>Intensive Care Medicine</i> , 2011, 37, 963-969.	3.9	28
65	Hemodynamic coherence in sepsis. <i>Bailliere's Best Practice and Research in Clinical Anaesthesiology</i> , 2016, 30, 453-463.	1.7	27
66	Effects of Levosimendan on Cellular Metabolic Alterations in Patients With Septic Shock. <i>Shock</i> , 2017, 48, 307-312.	1.0	26
67	Monitoring Renal Oxygen Supply in Critically-Ill Patients Using Urinary Oxygen Tension. <i>Anesthesia and Analgesia</i> , 2003, 97, 1764-1768.	1.1	24
68	Exogenous adrenomedullin prevents and reverses hypodynamic circulation and pulmonary hypertension in ovine endotoxaemia. <i>British Journal of Anaesthesia</i> , 2007, 99, 830-836.	1.5	23
69	Presepsin as a potential marker for bacterial infection relapse in critical care patients. A preliminary study. <i>Clinical Chemistry and Laboratory Medicine</i> , 2014, 53, 567-73.	1.4	23
70	Impact of chronic use of heat-not-burn cigarettes on oxidative stress, endothelial dysfunction and platelet activation: the SUR-VAPES Chronic Study. <i>Thorax</i> , 2021, 76, 618-620.	2.7	22
71	Role of vasopressinergic V1 receptor agonists in the treatment of perioperative catecholamine-refractory arterial hypotension. <i>Bailliere's Best Practice and Research in Clinical Anaesthesiology</i> , 2008, 22, 369-381.	1.7	21
72	Terlipressin: a promising vasoactive agent in hemodynamic support of septic shock. <i>Expert Opinion on Pharmacotherapy</i> , 2009, 10, 2569-2575.	0.9	21

#	ARTICLE	IF	CITATIONS
73	Hemodynamic and anti-inflammatory effects of early esmolol use in hyperkinetic septic shock: a pilot study. <i>Critical Care</i> , 2021, 25, 21.	2.5	21
74	Infections, antibiotic treatment and mortality in patients admitted to ICUs in countries considered to have high levels of antibiotic resistance compared to those with low levels. <i>BMC Infectious Diseases</i> , 2014, 14, 513.	1.3	20
75	Systolic-dicrotic notch pressure difference can identify tachycardic patients with septic shock at risk of cardiovascular decompensation following pharmacological heart rate reduction. <i>British Journal of Anaesthesia</i> , 2020, 125, 1018-1024.	1.5	20
76	Effects of two different dosing regimens of terlipressin on organ functions in ovine endotoxemia. <i>Inflammation Research</i> , 2011, 60, 429-437.	1.6	19
77	Invasive Pulmonary Aspergillosis in Non-Neutropenic Patients: Analysis of a 14-Month Prospective Clinical Experience. <i>Journal of Chemotherapy</i> , 2011, 23, 290-294.	0.7	18
78	Effects of Short-term Fenoldopam Infusion on Gastric Mucosal Blood Flow in Septic Shock. <i>Anesthesiology</i> , 2004, 101, 576-582.	1.3	17
79	Comparison of an automatic analysis and a manual analysis of conjunctival microcirculation in a sheep model of haemorrhagic shock. <i>Intensive Care Medicine Experimental</i> , 2016, 4, 37.	0.9	17
80	Resuscitation with Hydroxyethyl Starch Maintains Hemodynamic Coherence in Ovine Hemorrhagic Shock. <i>Anesthesiology</i> , 2020, 132, 131-139.	1.3	17
81	Inhibition of potassium channels in critical illness. <i>Current Opinion in Anaesthesiology</i> , 2008, 21, 105-110.	0.9	15
82	Reducing the Risk of Major Elective Non-cardiac Surgery: Is there a Role for Levosimendan in the Preoperative Optimization of Cardiac Function?. <i>Current Drug Targets</i> , 2009, 10, 863-871.	1.0	15
83	Clinical effects of laparotomy with perioperative continuous peritoneal lavage and postoperative hemofiltration in patients with severe acute pancreatitis. <i>World Journal of Emergency Surgery</i> , 2009, 4, 45.	2.1	14
84	Dobutamine reverses the vasopressin-associated impairment in cardiac index and systemic oxygen supply in ovine endotoxemia. <i>Critical Care</i> , 2006, 10, R144.	2.5	13
85	Esmolol Administration in Patients With VV ECMO: Why Not?. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2013, 27, e40.	0.6	12
86	Impact of human albumin infusion on organ function in orthotopic liver transplantation – a retrospective matched-pair analysis. <i>Clinical Transplantation</i> , 2015, 29, 67-75.	0.8	12
87	Landiolol in patients with septic shock resident in an intensive care unit (LANDI-SEP): study protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 637.	0.7	12
88	Comparison of first-line and second-line terlipressin versus sole norepinephrine in fulminant ovine septic shock. <i>Scientific Reports</i> , 2018, 8, 7105.	1.6	12
89	EMPLOYING DOBUTAMINE AS A USEFUL AGENT TO REVERSE THE TERLIPRESSIN-LINKED IMPAIRMENTS IN CARDIOPULMONARY HEMODYNAMICS AND GLOBAL OXYGEN TRANSPORT IN HEALTHY AND ENDOTOXEMIC SHEEP. <i>Shock</i> , 2008, 29, 71-77.	1.0	12
90	Use of a lighted stylet for intubation via the laryngeal mask airway. <i>Canadian Journal of Anaesthesia</i> , 1998, 45, 556-560.	0.7	11

#	ARTICLE	IF	CITATIONS
91	Ten years of vasopressin research in septic shock: Constant dripping wears the stone*. Critical Care Medicine, 2007, 35, 2447-2448.	0.4	11
92	CONTINUOUSLY INFUSED GLIPIZIDE REVERSES THE HYPERDYNAMIC CIRCULATION IN OVINE ENDOTOXEMIA. Shock, 2007, 27, 701-706.	1.0	11
93	Terlipressin in the treatment of septic shock: the earlier the better? Bailliere's Best Practice and Research in Clinical Anaesthesiology, 2008, 22, 317-321.	1.7	11
94	Landiolol for managing atrial fibrillation in intensive care. European Heart Journal Supplements, 2018, 20, A15-A18.	0.0	11
95	Role of Oxidative Stress and Autophagy in Thoracic Aortic Aneurysms. JACC Basic To Translational Science, 2021, 6, 719-730.	1.9	11
96	Terlipressin: More than just a prodrug of lysine vasopressin?*. Critical Care Medicine, 2009, 37, 1135-1136.	0.4	10
97	Correspondence. Journal of Clinical Anesthesia, 1998, 10, 263-264.	0.7	9
98	A new complimentary web-based tool for manual analysis of microcirculation videos: Validation of the Capillary Mapper against the current gold standard <sc>AVA</sc> 3.2. Microcirculation, 2018, 25, e12505.	1.0	9
99	Effects of resuscitation with human albumin 5%, hydroxyethyl starch 130/0.4 6%, or crystalloid on kidney damage in an ovine model of septic shock. British Journal of Anaesthesia, 2018, 121, 581-587.	1.5	9
100	Terlipressin in patients with septic shock: friend or foe?. Intensive Care Medicine, 2004, 30, 992-992.	3.9	8
101	Provision of physiological data and reference values in awake and anaesthetized female sheep aged 6-12 months. Veterinary Anaesthesia and Analgesia, 2017, 44, 518-528.	0.3	8
102	A snapshot global survey on side effects of COVID-19 vaccines among healthcare professionals and armed forces with a focus on headache. Panminerva Medica, 2021, 63, 324-331.	0.2	8
103	Extracorporeal co2 removal in hypercapnic patients who fail noninvasive ventilation and refuse endotracheal intubation: a case series. Intensive Care Medicine Experimental, 2015, 3, .	0.9	7
104	Tachycardia in Septic Shock: Pathophysiological Implications and Pharmacological Treatment. Annual Update in Intensive Care and Emergency Medicine, 2015, , 115-128.	0.1	7
105	Esmolol in septic shock: old pathophysiological concepts, an old drug, perhaps a new hemodynamic strategy in the right patient. Journal of Thoracic Disease, 2016, 8, 3059-3062.	0.6	6
106	Current place of vasopressin analogues in the treatment of septic shock. Current Infectious Disease Reports, 2008, 10, 362-367.	1.3	5
107	Calcium sensitizing in sepsis: Is levosimendan on the right path?*. Critical Care Medicine, 2008, 36, 1981-1982.	0.4	5
108	The ten principles behind arterial pressure. Intensive Care Medicine, 2018, 44, 911-914.	3.9	5

#	ARTICLE	IF	CITATIONS
109	The calcium sensitizer levosimendan improves carbon monoxide poisoning related stunned myocardium: a cardiac magnetic resonance study. <i>Acta Anaesthesiologica Scandinavica</i> , 2006, 50, 897-898.	0.7	4
110	Levo is in the air: Take a deep breath!*. <i>Critical Care Medicine</i> , 2008, 36, 1979-1981.	0.4	4
111	Severe community onset healthcare-associated <i>Clostridium difficile</i> infection complicated by carbapenemase producing <i>Klebsiella pneumoniae</i> bloodstream infection. <i>BMC Infectious Diseases</i> , 2014, 14, 475.	1.3	4
112	Differential Effects of Selective and Nonselective Potassium Channel Inhibitors in Ovine Endotoxemic Shock (Macrocirculation) and in a Rat Model of Septic Shock (Microcirculation). <i>Shock</i> , 2019, 51, 247-255.	1.0	4
113	Interplay between Nox2 Activity and Platelet Activation in Patients with Sepsis and Septic Shock: A Prospective Study. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-6.	1.9	4
114	Effects of levosimendan on systemic and regional hemodynamics in septic myocardial depression. <i>Intensive Care Medicine</i> , 2006, 32, 791-792.	3.9	3
115	Effects of vasopressin and terlipressin in ovine septic shock on mesenteric blood flow and survival. <i>Critical Care</i> , 2007, 11, P19.	2.5	3
116	Short-Acting $\beta$ -Blocker Administration in Patients With Septic Shock—Reply. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 737.	3.8	3
117	Heart rate reduction with esmolol in septic shock: effects on myocardial performance. <i>Critical Care</i> , 2014, 18, .	2.5	3
118	Inotropic Support in the Treatment of Septic Myocardial Dysfunction: Pathophysiological Implications Supporting the Use of Levosimendan. <i>Annual Update in Intensive Care and Emergency Medicine</i> , 2014, , 407-419.	0.1	3
119	SOMATOSTATIN INFUSION INCREASES INTESTINAL ISCHEMIA AND DOES NOT IMPROVE VASOCONSTRICTOR RESPONSE TO NOREPINEPHRINE IN OVINE ENDOTOXEMIA. <i>Shock</i> , 2008, 30, 603-609.	1.0	2
120	Combined arginine vasopressin and levosimendan: A promising therapy for septic shock. <i>Critical Care Medicine</i> , 2011, 39, 921-922.	0.4	2
121	$\beta$ -blockade in sepsis: regulation of persisting sepsis-related tachycardia. <i>Lancet Respiratory Medicine</i> , 2020, 8, 833-834.	5.2	2
122	Modeling Serum Creatinine in Septic ICU Patients. <i>Cardiovascular Engineering (Dordrecht)</i> , Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td	1.0	1
123	Letter by Guarracino et al Regarding Article, "Direct Myocardial Effects of Levosimendan in Humans With Left Ventricular Dysfunction: Alteration of Force-Frequency and Relaxation-Frequency Relationships". <i>Circulation</i> , 2007, 116, e346; author reply e347.	1.6	1
124	Selepressin for Patients With Septic Shock. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 667.	3.8	1
125	Ultrashort-Acting $\beta$ -Blockers. <i>Chest</i> , 2021, 159, 2139-2140.	0.4	1
126	Sole causal therapy worsens outcome as compared to no therapy and combined causal and goal-directed supportive therapy in ovine septic shock. <i>Annals of Translational Medicine</i> , 2018, 6, 400-400.	0.7	1



#	ARTICLE	IF	CITATIONS
127	Fenoldopam to prevent renal replacement therapy after cardiac surgery. Design of the FENO-HSR study. HSR Proceedings in Intensive Care & Cardiovascular Anesthesia, 2010, 2, 111-7.	0.6	1
128	Sex-Related Differences in Oxidative, Platelet, and Vascular Function in Chronic Users of Heat-not-Burn vs. Traditional Combustion Cigarettes. Antioxidants, 2022, 11, 1237.	2.2	1
129	Dobutamine and terlipressin in patients with septic shock. British Journal of Anaesthesia, 2008, 101, 125-126.	1.5	0
130	Vasopressin and the kidney: Two false friends?*. Critical Care Medicine, 2008, 36, 3111-3112.	0.4	0
131	Not Everything Labeled "Low-Dose" Vasopressin Is a Low Dose. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 1012-1012.	2.5	0
132	Combined arginine vasopressin and levosimendan: A promising therapy for septic shock. Critical Care Medicine, 2011, 39, 922.	0.4	0
133	Microcirculation First! "Esmolol, a Candidate for the Next Term of Office". Critical Care Medicine, 2017, 45, 2115-2116.	0.4	0
134	The authors reply. Critical Care Medicine, 2019, 47, e722-e723.	0.4	0
135	The authors reply. Critical Care Medicine, 2019, 47, e432-e433.	0.4	0
136	The authors reply. Critical Care Medicine, 2019, 47, e1041-e1042.	0.4	0
137	Assessment of ventriculo-arterial coupling from peripheral waveform analysis in septic shock. Reply to Br J Anaesth 2021; 126: e101-2. British Journal of Anaesthesia, 2021, 127, e17-e19.	1.5	0
138	METHYLPREDNISOLONE REVERSES VASOPRESSIN HYPORESPONSIVENESS IN OVINE ENDOTOXEMIA.. Critical Care Medicine, 2006, 34, A147.	0.4	0
139	EXOGENOUS ADRENOMEDULLIN PREVENTS AND REVERSES THE SHIFT FROM HYPERDYNAMIC TO HYPO-DYNAMIC ENDOTOXEMIA IN SHEEP.. Critical Care Medicine, 2006, 34, A154.	0.4	0
140	Tachycardia and Its Pathophysiological Implications in Septic Myocardial Dysfunction. , 2015, , 176-187.		0
141	Comments on Morelli et al.: Extracorporeal carbon dioxide removal (ECCO2R) in patients with acute respiratory failure. Intensive Care Medicine, 2017, 43, 1171-1172.	3.9	0