

Jacques Albanese

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

2,957
citations

394286

19
h-index

610775

24
g-index

28
all docs

28
docs citations

28
times ranked

2202
citing authors

#	ARTICLE	IF	CITATIONS
1	An international survey on aminoglycoside practices in critically ill patients: the AMINO III study. <i>Annals of Intensive Care</i> , 2021, 11, 49.	2.2	15
2	De-escalation versus continuation of empirical antimicrobial treatment in severe sepsis: a multicenter non-blinded randomized noninferiority trial. <i>Intensive Care Medicine</i> , 2014, 40, 1399-1408.	3.9	182
3	Non-adherence to guidelines: an avoidable cause of failure of empirical antimicrobial therapy in the presence of difficult-to-treat bacteria. <i>Intensive Care Medicine</i> , 2010, 36, 75-82.	3.9	22
4	Oxygen Tissue Saturation Is Lower in Nonsurvivors than in Survivors after Early Resuscitation of Septic Shock. <i>Anesthesiology</i> , 2009, 111, 366-371.	1.3	115
5	IMPACT OF TERLIPRESSIN ON RENAL GRAFT FUNCTION. <i>Shock</i> , 2008, 29, 667-669.	1.0	9
6	Impact of intensive care on renal function before graft harvest: results of a monocentric study. <i>Critical Care</i> , 2007, 11, R103.	2.5	24
7	Ventilator-associated pneumonia: Breaking the vicious circle of antibiotic overuse*. <i>Critical Care Medicine</i> , 2007, 35, 379-385.	0.4	142
8	Principes de traitement de lâ€™hypertension intracrâ€™nienne. , 2007, , 375-393.		0
9	Prise en charge du traumatisâ€™ crâ€™nien isolâ€™. , 2007, , 317-346.		0
10	Raising Mean Arterial Pressure in Patients with Septic Shock. <i>Critical Care Medicine</i> , 2006, 34, 269.	0.4	0
11	A REAPPRAISAL OF ISOPROTERENOL IN GOAL-DIRECTED THERAPY OF SEPTIC SHOCK. <i>Shock</i> , 2006, 26, 353-357.	1.0	25
12	Increasing mean arterial pressure in patients with septic shock: Effects on oxygen variables and renal function*. <i>Critical Care Medicine</i> , 2005, 33, 780-786.	0.4	349
13	Effects of sufentanil or ketamine administered in target-controlled infusion on the cerebral hemodynamics of severely brain-injured patients*. <i>Critical Care Medicine</i> , 2005, 33, 1109-1113.	0.4	141
14	TERLIPRESSIN IN CATECHOLAMINE-RESISTANT SEPTIC SHOCK PATIENTS. <i>Shock</i> , 2004, 22, 314-319.	1.0	129
15	CELL ADHESION MOLECULES AS A MARKER REFLECTING THE REDUCTION OF ENDOTHELIAL ACTIVATION INDUCED BY GLUCOCORTICOID. <i>Shock</i> , 2004, 21, 311-314.	1.0	18
16	Risk factors of nosocomial catheter-associated urinary tract infection in a polyvalent intensive care unit. <i>Intensive Care Medicine</i> , 2003, 29, 929-932.	3.9	30
17	Isovoleme hypertonic solutes (sodium chloride or mannitol) in the treatment of refractory posttraumatic intracranial hypertension: 2 mL/kg 7.5% saline is more effective than 2 mL/kg 20% mannitol. <i>Critical Care Medicine</i> , 2003, 31, 1683-1687.	0.4	363
18	Long-term (6-year) effect of selective digestive decontamination on antimicrobial resistance in intensive care, multiple-trauma patients*. <i>Critical Care Medicine</i> , 2003, 31, 2090-2095.	0.4	102

#	ARTICLE	IF	CITATIONS
19	Empirical antimicrobial therapy of septic shock patients: Adequacy and impact on the outcome*. Critical Care Medicine, 2003, 31, 462-467.	0.4	189
20	Decompressive craniectomy for severe traumatic brain injury: Evaluation of the effects at one year*. Critical Care Medicine, 2003, 31, 2535-2538.	0.4	230
21	Safety of sedation with ketamine in severe head injury patients: Comparison with sufentanil. Critical Care Medicine, 2003, 31, 711-717.	0.4	258
22	Influence on outcome of ventilator-associated pneumonia in multiple trauma patients with head trauma treated with selected digestive decontamination*. Critical Care Medicine, 2002, 30, 1741-1746.	0.4	60
23	Sufentanil, fentanyl, and alfentanil in head trauma patients. Critical Care Medicine, 1999, 27, 407-411.	0.4	149
24	Ketamine Decreases Intracranial Pressure and Electroencephalographic Activity in Traumatic Brain Injury Patients during Propofol Sedation. Anesthesiology, 1997, 87, 1328-1334.	1.3	275
25	Sufentanil Increases Intracranial Pressure in Patients with Head Trauma. Anesthesiology, 1993, 79, 493-497.	1.3	112