

Jorge I F Salluh

List of Publications by Year in descending order

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Version: 2024-02-01

186
papers

8,709
citations

44066

48
h-index

48312

88
g-index

192
all docs

192
docs citations

192
times ranked

8152
citing authors

#	ARTICLE	IF	CITATIONS
1	Short- and Long-term Outcomes of Critically Ill Patients With Cancer and Prolonged ICU Length of Stay. <i>Chest</i> , 2008, 134, 520-526.	0.8	665
2	Outcome of delirium in critically ill patients: systematic review and meta-analysis. <i>BMJ</i> , The, 2015, 350, h2538-h2538.	6.0	663
3	Characteristics and outcomes of patients with cancer requiring admission to intensive care units: A prospective multicenter study*. <i>Critical Care Medicine</i> , 2010, 38, 9-15.	0.9	310
4	Managing ICU surge during the COVID-19 crisis: rapid guidelines. <i>Intensive Care Medicine</i> , 2020, 46, 1303-1325.	8.2	281
5	Effect of age on survival of critically ill patients with cancer*. <i>Critical Care Medicine</i> , 2006, 34, 715-721.	0.9	197
6	A Comparison of the Quick-SOFA and Systemic Inflammatory Response Syndrome Criteria for the Diagnosis of Sepsis and Prediction of Mortality. <i>Chest</i> , 2018, 153, 646-655.	0.8	182
7	Worldwide Survey of the "Assessing Pain, Both Spontaneous Awakening and Breathing Trials, Choice of Drugs, Delirium Monitoring/Management, Early Exercise/Mobility, and Family Empowerment" (ABCDEF) Bundle. <i>Critical Care Medicine</i> , 2017, 45, e1111-e1122.	0.9	178
8	Acute hypoxemic respiratory failure in immunocompromised patients: the Efraim multinational prospective cohort study. <i>Intensive Care Medicine</i> , 2017, 43, 1808-1819.	8.2	176
9	ICU severity of illness scores. <i>Current Opinion in Critical Care</i> , 2014, 20, 557-565.	3.2	168
10	Characteristics and outcomes of cancer patients requiring mechanical ventilatory support for >24 hrs*. <i>Critical Care Medicine</i> , 2005, 33, 520-526.	0.9	164
11	Understanding international differences in terminology for delirium and other types of acute brain dysfunction in critically ill patients. <i>Intensive Care Medicine</i> , 2008, 34, 1907-1915.	8.2	161
12	Prognosis of Critically Ill Patients With Cancer and Acute Renal Dysfunction. <i>Journal of Clinical Oncology</i> , 2006, 24, 4003-4010.	1.6	158
13	Rationalizing antimicrobial therapy in the ICU: a narrative review. <i>Intensive Care Medicine</i> , 2019, 45, 172-189.	8.2	155
14	Outcomes for Patients With Cancer Admitted to the ICU Requiring Ventilatory Support. <i>Chest</i> , 2014, 146, 257-266.	0.8	152
15	Incidence and prognosis of ventilator-associated tracheobronchitis (TAVeM): a multicentre, prospective, observational study. <i>Lancet Respiratory Medicine</i> , the, 2015, 3, 859-868.	10.7	152
16	Effectiveness and Safety of an Extended ICU Visitation Model for Delirium Prevention: A Before and After Study*. <i>Critical Care Medicine</i> , 2017, 45, 1660-1667.	0.9	149
17	The intensive care delirium research agenda: a multinational, interprofessional perspective. <i>Intensive Care Medicine</i> , 2017, 43, 1329-1339.	8.2	148
18	Training for Lung Ultrasound Score Measurement in Critically Ill Patients. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 398-401.	5.6	138

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19	Critically ill patients with cancer and sepsis: Clinical course and prognostic factors. <i>Journal of Critical Care</i> , 2012, 27, 301-307.	2.2	135
20	Effect of a Quality Improvement Intervention With Daily Round Checklists, Goal Setting, and Clinician Prompting on Mortality of Critically Ill Patients. <i>JAMA - Journal of the American Medical Association</i> , 2016, 315, 1480.	7.4	133
21	How the COVID-19 pandemic will change the future of critical care. <i>Intensive Care Medicine</i> , 2021, 47, 282-291.	8.2	132
22	The Intensive Care Medicine research agenda on critically ill oncology and hematology patients. <i>Intensive Care Medicine</i> , 2017, 43, 1366-1382.	8.2	130
23	Clinical outcomes of patients requiring ventilatory support in Brazilian intensive care units: a multicenter, prospective, cohort study. <i>Critical Care</i> , 2013, 17, R63.	5.8	123
24	Prognosis of Lung Cancer Patients With Life-Threatening Complications. <i>Chest</i> , 2007, 131, 840-846.	0.8	121
25	Organizational characteristics, outcomes, and resource use in 78 Brazilian intensive care units: the ORCHESTRA study. <i>Intensive Care Medicine</i> , 2015, 41, 2149-2160.	8.2	119
26	Effect of Flexible Family Visitation on Delirium Among Patients in the Intensive Care Unit. <i>JAMA - Journal of the American Medical Association</i> , 2019, 322, 216.	7.4	118
27	Pharmacologic prevention and treatment of delirium in intensive care patients: A systematic review. <i>Journal of Critical Care</i> , 2015, 30, 799-807.	2.2	104
28	Effects of Organizational Characteristics on Outcomes and Resource Use in Patients With Cancer Admitted to Intensive Care Units. <i>Journal of Clinical Oncology</i> , 2016, 34, 3315-3324.	1.6	96
29	Association of frailty with short-term outcomes, organ support and resource use in critically ill patients. <i>Intensive Care Medicine</i> , 2018, 44, 1512-1520.	8.2	94
30	Clinical course and outcomes of critically ill patients with COVID-19 infection: a systematic review. <i>Clinical Microbiology and Infection</i> , 2021, 27, 47-54.	6.0	88
31	Delirium recognition and sedation practices in critically ill patients: A survey on the attitudes of 1015 Brazilian critical care physicians. <i>Journal of Critical Care</i> , 2009, 24, 556-562.	2.2	84
32	Intensive care in patients with lung cancer: a multinational study. <i>Annals of Oncology</i> , 2014, 25, 1829-1835.	1.2	84
33	Positive end-expiratory pressure at minimal respiratory elastance represents the best compromise between mechanical stress and lung aeration in oleic acid induced lung injury. <i>Critical Care</i> , 2007, 11, R86.	5.8	79
34	Validation of the SAPS 3 admission prognostic model in patients with cancer in need of intensive care. <i>Intensive Care Medicine</i> , 2006, 32, 1839-1844.	8.2	74
35	Comparison of CAM-ICU and ICDSC for the detection of delirium in critically ill patients focusing on relevant clinical outcomes. <i>Journal of Critical Care</i> , 2012, 27, 212-217.	2.2	73
36	Evolving changes in mortality of 13,301 critically ill adult patients with COVID-19 over 8 months. <i>Intensive Care Medicine</i> , 2021, 47, 538-548.	8.2	72

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37	The role of corticosteroids in severe community-acquired pneumonia: a systematic review. <i>Critical Care</i> , 2008, 12, R76.	5.8	65
38	Patterns of c-reactive protein RATIO response in severe community-acquired pneumonia: a cohort study. <i>Critical Care</i> , 2012, 16, R53.	5.8	64
39	Biomarker-guided antibiotic therapy in adult critically ill patients: a critical review. <i>Annals of Intensive Care</i> , 2012, 2, 32.	4.6	64
40	Delirium Monitoring in Neurocritically Ill Patients: A Systematic Review*. <i>Critical Care Medicine</i> , 2018, 46, 1832-1841.	0.9	64
41	Impact of two different comorbidity measures on the 6-month mortality of critically ill cancer patients. <i>Intensive Care Medicine</i> , 2005, 31, 408-415.	8.2	63
42	Mechanical Ventilation in Cancer Patients: Clinical Characteristics and Outcomes. <i>Critical Care Clinics</i> , 2010, 26, 41-58.	2.6	57
43	Access to urban acute care services in high- vs. middle-income countries: an analysis of seven cities. <i>Intensive Care Medicine</i> , 2014, 40, 342-352.	8.2	57
44	Lung Ultrasound in Emergency and Critically Ill Patients. <i>Anesthesiology</i> , 2020, 132, 899-907.	2.5	57
45	Adrenal Response in Severe Community-Acquired Pneumonia. <i>Chest</i> , 2008, 134, 947-954.	0.8	55
46	Sepsis-Associated Outcomes in Critically Ill Patients with Malignancies. <i>Annals of the American Thoracic Society</i> , 2015, 12, 150618124156002.	3.2	55
47	Validation of four prognostic scores in patients with cancer admitted to Brazilian intensive care units: results from a prospective multicenter study. <i>Intensive Care Medicine</i> , 2010, 36, 1188-1195.	8.2	51
48	The effects of performance status one week before hospital admission on the outcomes of critically ill patients. <i>Intensive Care Medicine</i> , 2017, 43, 39-47.	8.2	50
49	Biomarker-guided antibiotic therapyâ€™ strengths and limitations. <i>Annals of Translational Medicine</i> , 2017, 5, 208-208.	1.7	50
50	Outcomes of subsyndromal delirium in ICU: a systematic review and meta-analysis. <i>Critical Care</i> , 2017, 21, 179.	5.8	49
51	Impact of systemic corticosteroids on the clinical course and outcomes of patients with severe community-acquired pneumonia: A cohort study. <i>Journal of Critical Care</i> , 2011, 26, 193-200.	2.2	46
52	ICU staffing feature phenotypes and their relationship with patientsâ€™ outcomes: an unsupervised machine learning analysis. <i>Intensive Care Medicine</i> , 2019, 45, 1599-1607.	8.2	46
53	Systemic Inflammatory Response Syndrome and Multiple Organ Dysfunction in Patients with Acute Tumor Lysis Syndrome. <i>Clinics</i> , 2009, 64, 479-481.	1.5	44
54	Clinical Outcomes and Microbiological Characteristics of Severe Pneumonia in Cancer Patients: A Prospective Cohort Study. <i>PLoS ONE</i> , 2015, 10, e0120544.	2.5	43

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55	Cortisol levels in patients with severe community-acquired pneumonia. <i>Intensive Care Medicine</i> , 2006, 32, 595-598.	8.2	42
56	The current status of biomarkers for the diagnosis of nosocomial pneumonias. <i>Current Opinion in Critical Care</i> , 2017, 23, 391-397.	3.2	41
57	Cutaneous periumbilical purpura in disseminated strongyloidiasis in cancer patients: a pathognomonic feature of potentially lethal disease?. <i>Brazilian Journal of Infectious Diseases</i> , 2005, 9, 419-24.	0.6	38
58	C-reactive protein in critically ill cancer patients with sepsis: influence of neutropenia. <i>Critical Care</i> , 2011, 15, R129.	5.8	38
59	Cortisol levels and adrenal response in severe community-acquired pneumonia: A systematic review of the literature. <i>Journal of Critical Care</i> , 2010, 25, 541.e1-541.e8.	2.2	36
60	Antiphospholipid antibodies in critically ill patients with cancer: A prospective cohort study. <i>Journal of Critical Care</i> , 2014, 29, 533-538.	2.2	36
61	H1N1pdm Influenza Infection in Hospitalized Cancer Patients: Clinical Evolution and Viral Analysis. <i>PLoS ONE</i> , 2010, 5, e14158.	2.5	34
62	The impact of coagulation parameters on the outcomes of patients with severe community-acquired pneumonia requiring intensive care unit admission. <i>Journal of Critical Care</i> , 2011, 26, 496-501.	2.2	33
63	Impact of neutropenia on the outcomes of critically ill patients with cancer: a matched case-control study. <i>Annals of Oncology</i> , 2011, 22, 2094-2100.	1.2	33
64	Failure to reduce C-reactive protein levels more than 25% in the last 24 hours before intensive care unit discharge predicts higher in-hospital mortality: A cohort study. <i>Journal of Critical Care</i> , 2012, 27, 525.e9-525.e15.	2.2	33
65	Comparative Effects of Vaporized Perfluorohexane and Partial Liquid Ventilation in Oleic Acid-induced Lung Injury. <i>Anesthesiology</i> , 2006, 104, 278-289.	2.5	31
66	Noninvasive ventilation in patients with malignancies and hypoxemic acute respiratory failure: A still pending question. <i>Journal of Critical Care</i> , 2010, 25, 37-38.	2.2	31
67	Trends in clinical profiles, organ support use and outcomes of patients with cancer requiring unplanned ICU admission: a multicenter cohort study. <i>Intensive Care Medicine</i> , 2021, 47, 170-179.	8.2	31
68	Outcomes in Critically Ill Patients with Cancer-Related Complications. <i>PLoS ONE</i> , 2016, 11, e0164537.	2.5	31
69	Impact of immunosuppression on incidence, aetiology and outcome of ventilator-associated lower respiratory tract infections. <i>European Respiratory Journal</i> , 2018, 51, 1701656.	6.7	29
70	Survival in Immunocompromised Patients Ultimately Requiring Invasive Mechanical Ventilation: A Pooled Individual Patient Data Analysis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 187-196.	5.6	29
71	Organ dysfunction in patients with cancer admitted to the intensive care unit. <i>Critical Care Medicine</i> , 2010, 38, 1233.	0.9	28
72	Incidence and diagnosis of ventilator-associated tracheobronchitis in the intensive care unit: an international online survey. <i>Critical Care</i> , 2014, 18, R32.	5.8	28

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73	Understanding intensive care unit benchmarking. <i>Intensive Care Medicine</i> , 2017, 43, 1703-1707.	8.2	28
74	Practices in sedation, analgesia, mobilization, delirium, and sleep deprivation in adult intensive care units (SAMDS-ICU): an international survey before and during the COVID-19 pandemic. <i>Annals of Intensive Care</i> , 2022, 12, 9.	4.6	28
75	Outcomes and prognostic factors in patients with head and neck cancer and severe acute illnesses. <i>Intensive Care Medicine</i> , 2007, 33, 2009-2013.	8.2	27
76	New perspectives to improve critical care benchmarking. <i>Annals of Intensive Care</i> , 2018, 8, 17.	4.6	26
77	Intensive care for COVID-19 in low- and middle-income countries: research opportunities and challenges. <i>Intensive Care Medicine</i> , 2021, 47, 226-229.	8.2	26
78	The Impact of Acute Brain Dysfunction in the Outcomes of Mechanically Ventilated Cancer Patients. <i>PLoS ONE</i> , 2014, 9, e85332.	2.5	26
79	Successful use of parenteral ivermectin in an immunosuppressed patient with disseminated strongyloidiasis and septic shock. <i>Intensive Care Medicine</i> , 2005, 31, 1292-1292.	8.2	25
80	Long-term mortality after critical care: what is the starting point?. <i>Critical Care</i> , 2013, 17, 191.	5.8	25
81	Factors associated with mortality in severe community-acquired pneumonia: A multicenter cohort study. <i>Journal of Critical Care</i> , 2019, 50, 82-86.	2.2	23
82	Has survival increased in cancer patients admitted to the ICU? No. <i>Intensive Care Medicine</i> , 2014, 40, 1573-1575.	8.2	22
83	Data-driven ICU management: Using Big Data and algorithms to improve outcomes. <i>Journal of Critical Care</i> , 2020, 60, 300-304.	2.2	22
84	Linking of global intensive care (LOGIC): An international benchmarking in critical care initiative. <i>Journal of Critical Care</i> , 2020, 60, 305-310.	2.2	22
85	Study protocol to assess the effectiveness and safety of a flexible family visitation model for delirium prevention in adult intensive care units: a cluster-randomised, crossover trial (The ICU Visits Study). <i>BMJ Open</i> , 2018, 8, e021193.	1.9	21
86	Influenza and associated co-infections in critically ill immunosuppressed patients. <i>Critical Care</i> , 2019, 23, 152.	5.8	21
87	EARLY FLUID RESUSCITATION IN SEPSIS. <i>Shock</i> , 2010, 34, 40-43.	2.1	20
88	What is the role of steroids in pneumonia therapy?. <i>Current Opinion in Infectious Diseases</i> , 2012, 25, 199-204.	3.1	20
89	Impact of Statins in Outcomes of Septic Patients: A Systematic Review. <i>Postgraduate Medicine</i> , 2014, 126, 45-57.	2.0	20
90	Family care, visiting policies, ICU performance, and efficiency in resource use: insights from the ORCHESTRA study. <i>Intensive Care Medicine</i> , 2017, 43, 590-591.	8.2	20

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91	CAM-ICU and ICDSC Agreement in Medical and Surgical ICU Patients Is Influenced by Disease Severity. PLoS ONE, 2012, 7, e51010.	2.5	19
92	C-reactive protein and procalcitonin profile in ventilator-associated lower respiratory infections. Journal of Critical Care, 2018, 48, 385-389.	2.2	19
93	Biomarkers of sepsis: Lost in translation?*. Critical Care Medicine, 2008, 36, 2192-2194.	0.9	18
94	Clinical impact of stress dose steroids in patients with septic shock: insights from the PROWESS-Shock trial. Critical Care, 2015, 19, 193.	5.8	18
95	Patterns of C-reactive protein ratio response to antibiotics in pediatric sepsis: A prospective cohort study. Journal of Critical Care, 2018, 44, 217-222.	2.2	17
96	Chest computed tomography findings in severe influenza pneumonia occurring in neutropenic cancer patients. Clinics, 2012, 67, 313-318.	1.5	17
97	An urban perspective on sepsis in developing countries. Lancet Infectious Diseases, The, 2010, 10, 290-291.	9.1	16
98	Using procalcitonin to guide antimicrobial duration in sepsis: asking the same questions will not bring different answers. Critical Care, 2014, 18, 142.	5.8	16
99	Corticosteroids in Severe Sepsis and Septic Shock. Shock, 2017, 47, 47-51.	2.1	16
100	Challenges for the care delivery for critically ill COVID-19 patients in developing countries: the Brazilian perspective. Critical Care, 2020, 24, 593.	5.8	16
101	Geoeconomic variations in epidemiology, ventilation management, and outcomes in invasively ventilated intensive care unit patients without acute respiratory distress syndrome: a pooled analysis of four observational studies. The Lancet Global Health, 2022, 10, e227-e235.	6.3	16
102	Is there a continuum between ventilator-associated tracheobronchitis and ventilator-associated pneumonia?. Intensive Care Medicine, 2016, 42, 1190-1192.	8.2	15
103	The association of cardiovascular failure with treatment for ventilator-associated lower respiratory tract infection. Intensive Care Medicine, 2019, 45, 1753-1762.	8.2	15
104	A Comparison of Mortality From Sepsis in Brazil and England. Critical Care Medicine, 2019, 47, 76-84.	0.9	15
105	Accuracy of the clinical pulmonary infection score to differentiate ventilator-associated tracheobronchitis from ventilator-associated pneumonia. Annals of Intensive Care, 2020, 10, 101.	4.6	15
106	Antiphospholipid Antibodies and Multiple Organ Failure in Critically Ill Cancer Patients. Clinics, 2009, 64, 79-82.	1.5	14
107	Role of organisational factors on the "weekend effect"™ in critically ill patients in Brazil: a retrospective cohort analysis. BMJ Open, 2018, 8, e018541.	1.9	14
108	Lower Respiratory Tract Infection and Short-Term Outcome in Patients With Acute Respiratory Distress Syndrome. Journal of Intensive Care Medicine, 2020, 35, 588-594.	2.8	14

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109	Early use of terlipressin in catecholamine-resistant shock improves cerebral perfusion pressure in severe traumatic brain injury. <i>Acta Anaesthesiologica Scandinavica</i> , 2007, 51, 505-508.	1.6	13
110	SURVIVING SEPSIS CAMPAIGN. <i>Shock</i> , 2008, 30, 70-72.	2.1	13
111	A scoping review of registry captured indicators for evaluating quality of critical care in ICU. <i>Journal of Intensive Care</i> , 2021, 9, 48.	2.9	13
112	C-reactive protein in community-acquired sepsis: you can teach new tricks to an old dog. <i>Critical Care</i> , 2011, 15, 186.	5.8	12
113	Respiratory Mechanics and Outcomes in Immunocompromised Patients With ARDS. <i>Chest</i> , 2020, 158, 1947-1957.	0.8	12
114	A simple score to predict early death in adult cancer patients with bloodstream infections. <i>Journal of Infection</i> , 2009, 59, 332-336.	3.3	11
115	Intensive Care Medicine in 2050: global perspectives. <i>Intensive Care Medicine</i> , 2017, 43, 1695-1699.	8.2	11
116	Does this patient have delirium?. <i>Intensive Care Medicine</i> , 2017, 43, 693-695.	8.2	11
117	Impact of Chronic Obstructive Pulmonary Disease on Incidence, Microbiology and Outcome of Ventilator-Associated Lower Respiratory Tract Infections. <i>Microorganisms</i> , 2020, 8, 165.	3.6	11
118	COVID-19 research in critical care: the good, the bad, and the ugly. <i>Intensive Care Medicine</i> , 2021, 47, 470-472.	8.2	11
119	The resilient intensive care unit. <i>Annals of Intensive Care</i> , 2022, 12, 37.	4.6	11
120	Levosimendan in acute decompensation of anthracycline-induced cardiotoxicity. <i>International Journal of Cardiology</i> , 2007, 118, 406-407.	1.7	10
121	Revisiting steroid treatment for septic shock: molecular actions and clinical effects - a review. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2009, 104, 531-548.	1.6	10
122	Biomarkers as end points in clinical trials of severe sepsis: A garden of forking paths*. <i>Critical Care Medicine</i> , 2010, 38, 1749-1751.	0.9	9
123	Corticosteroids in severe community-acquired pneumonia: the path we choose depends on where we want to get. <i>Critical Care</i> , 2011, 15, 137.	5.8	9
124	The ten "diseases" that are not true diseases. <i>Intensive Care Medicine</i> , 2016, 42, 411-414.	8.2	9
125	Spreading the knowledge on the epidemiology of sepsis. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 1104-1106.	9.1	9
126	Acute respiratory failure in immunocompromised patients: outcome and clinical features according to neutropenia status. <i>Annals of Intensive Care</i> , 2020, 10, 146.	4.6	9

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127	Corticosteroids for H1N1 associated acute lung injury: is it just wishful thinking?. Intensive Care Medicine, 2010, 36, 1098-1099.	8.2	8
128	Do we need new trials of procalcitonin-guided antibiotic therapy?. Critical Care, 2018, 22, 17.	5.8	8
129	Structure and process associated with the efficiency of intensive care units in low-resource settings: An analysis of the CHECKLIST-ICU trial database. Journal of Critical Care, 2020, 59, 118-123.	2.2	8
130	What intensive care registries can teach us about outcomes. Current Opinion in Critical Care, 2021, 27, 537-543.	3.2	7
131	When should we use corticosteroids in severe community-acquired pneumonia?. Current Opinion in Infectious Diseases, 2021, 34, 169-174.	3.1	7
132	Hemophagocytic syndrome associated with cytomegalovirus infection in a severely immunocompromised AIDS patient: case report. Brazilian Journal of Infectious Diseases, 2009, 13, 72-73.	0.6	6
133	Management of severe community-acquired pneumonia: A survey on the attitudes of 468 physicians in Iberia and South America. Journal of Critical Care, 2014, 29, 743-747.	2.2	5
134	Patterns of C-reactive protein ratio predicts outcomes in healthcare-associated pneumonia in critically ill patients with cancer. Journal of Critical Care, 2017, 42, 231-237.	2.2	5
135	Does this critically ill patient with delirium require any drug treatment?. Intensive Care Medicine, 2019, 45, 501-504.	8.2	5
136	Delivering evidence-based critical care for mechanically ventilated patients with COVID-19. Lancet Respiratory Medicine, the, 2020, 8, 756-758.	10.7	5
137	Systemic Severity and Organ Dysfunction in Subarachnoid Hemorrhage: A Large Retrospective Multicenter Cohort Study. Neurocritical Care, 2020, 35, 56-61.	2.4	5
138	New recommendations for the use of corticosteroids in sepsis: Not so fast!. Critical Care Medicine, 2008, 36, 2489-2490.	0.9	4
139	Personalized treatment of severe pneumonia in cancer patients. Expert Review of Anti-Infective Therapy, 2015, 13, 1319-1324.	4.4	4
140	Preventive strategies and potential therapeutic interventions for delirium in sepsis. Hospital Practice (1995), 2016, 44, 190-202.	1.0	4
141	Identification of distinct clinical phenotypes in mechanically ventilated patients with acute brain dysfunction using cluster analysis. Medicine (United States), 2020, 99, e20041.	1.0	4
142	Time to Revisit Treatment Limitations in Critical Care Benchmarking. Critical Care Medicine, 2021, 49, e472-e473.	0.9	4
143	Comparing continuous versus categorical measures to assess and benchmark intensive care unit performance. Journal of Critical Care, 2022, 70, 154063.	2.2	4
144	Learning Systems as a Path to Improve ICU Staff Wellbeing. Chest, 2022, 162, 30-32.	0.8	4

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145	Translating the PIRO staging system concept into clinical practice: Where do we go from here?*. Critical Care Medicine, 2011, 39, 408-409.	0.9	3
146	Improving survival in critically ill patients with cancer. Critical Care Medicine, 2012, 40, 305-306.	0.9	3
147	Improving transparency in registration of randomized clinical trials in critical care. Intensive Care Medicine, 2014, 40, 743-745.	8.2	3
148	Making advances in delirium research: coupling delirium outcomes research and data sharing. Intensive Care Medicine, 2015, 41, 1327-1329.	8.2	3
149	SEPs is REcognition and MAnagement (SEPREMA survey). Intensive Care Medicine, 2016, 42, 477-478.	8.2	3
150	Customization and external validation of the Simplified Mortality Score for the Intensive Care Unit (SMS-ICU) in Brazilian critically ill patients. Journal of Critical Care, 2020, 59, 94-100.	2.2	3
151	ICU organization and disparities in clinical trajectories and outcomes during the pandemic. Intensive Care Medicine, 2022, 48, 1120-1121.	8.2	3
152	Methylprednisolone Infusion in Early Severe ARDS. Chest, 2007, 132, 1096.	0.8	2
153	The role of corticosteroids in severe community-acquired pneumonia: a systematic review. Critical Care, 2008, 12, 434.	5.8	2
154	Advanced supportive care for patients with cancer in Latin America. Lancet Oncology, The, 2013, 14, e337.	10.7	2
155	Biomarkers to guide the use of corticosteroids in community-acquired pneumonia: A wish rather than a tangible concept. Journal of Infection, 2013, 66, 290.	3.3	2
156	Amphotericin B in Severe Fungal Infections: A Critical Reappraisal of the Evidence. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 1032-1032.	5.6	2
157	Providing High-Quality and Affordable Intensive Care to Patients With Cancer: The Forgotten Brick in the Steep Wall of Costs Throughout the Cancer Care Continuum. Journal of Clinical Oncology, 2014, 32, 1384-1384.	1.6	2
158	Critical Care Use in Patients With Lung Cancer. Chest, 2015, 147, e56-e57.	0.8	2
159	Improved risk stratification for clinical trials of delirium. Lancet Respiratory Medicine, the, 2016, 4, e17.	10.7	2
160	Modulators of systemic inflammatory response syndrome presence in patients admitted to intensive care units with acute infection: a Bayesian network approach. Intensive Care Medicine, 2019, 45, 1156-1158.	8.2	2
161	Biomarkers in the ICU: less is more? Not sure. Intensive Care Medicine, 2021, 47, 101-103.	8.2	2
162	Re: "Clinical course and outcomes of critically ill patients with COVID-19 infection: a systematic review - authors' reply". Clinical Microbiology and Infection, 2021, 27, 940.	6.0	2

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163	What Is the Role of Steroids for Septic Shock in 2021?. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2021, 42, 726-734.	2.1	2
164	BrÃ¡s Cubas, a sepse e as evidÃªncias: reflexÃ¶es sobre a surviving sepsis campaign. <i>Revista Brasileira De Terapia Intensiva</i> , 2006, 18, .	0.3	2
165	Hydrocortisone and Treatment of Multiple Trauma. <i>JAMA - Journal of the American Medical Association</i> , 2011, 306, 41; author reply 42.	7.4	1
166	Diagnosis of Delirium in Patients under Noninvasive Ventilation in the Intensive Care Unit. <i>Lung</i> , 2012, 190, 589-590.	3.3	1
167	Trials of Biomarker-Guided Antimicrobial Therapy in Sepsis. <i>Critical Care Medicine</i> , 2014, 42, e172.	0.9	1
168	Corticosteroid therapy for pneumonia. <i>Lancet, The</i> , 2015, 386, 954-955.	13.7	1
169	Target temperature management after cardiac arrest in comatose survivors in Brazil â€” A survey of the current clinical practice. <i>Resuscitation</i> , 2017, 117, e15-e16.	3.0	1
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