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List of Publications by Year in descending order

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100601

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98
all docs

98
docs citations

98
times ranked

8238
citing authors

#	ARTICLE	IF	CITATIONS
1	A Palace With a Common Tongue or a Multivariate Tower of Babel?*. Critical Care Medicine, 2022, 50, 1148-1149.	0.4	0
2	Severity of Illness and Predictive Models in Society of Critical Care Medicine's First 50 Years: A Tale of Concord and Conflict. Critical Care Medicine, 2021, 49, 728-740.	0.4	12
3	Using genetic algorithms to identify deleterious patterns of physiologic data for near real-time prediction of mortality in critically ill patients. Informatics in Medicine Unlocked, 2021, 26, 100754.	1.9	2
4	Just What in the Heck Is a "Prolonged Time" on Mechanical Ventilation?*. Critical Care Medicine, 2020, 48, 1698-1699.	0.4	0
5	Capillary refill time as part of an early warning score for rapid response team activation is an independent predictor of outcomes. Resuscitation, 2020, 153, 105-110.	1.3	16
6	A Different Type of "Obesity Paradox"*. Critical Care Medicine, 2019, 47, 300-301.	0.4	2
7	A review of early warning systems for prompt detection of patients at risk for clinical decline. Journal of Trauma and Acute Care Surgery, 2019, 87, S67-S73.	1.1	33
8	A Self-Fulfilling Hypothesis*. Critical Care Medicine, 2018, 46, 158-159.	0.4	0
9	When Using Biomarkers in Alerts, Timing Is Everything*. Critical Care Medicine, 2018, 46, 2050-2051.	0.4	1
10	180: VALUE OF CAPILLARY REFILL TO IDENTIFY PATIENTS AT RISK OF TRANSFER TO HIGHER LEVEL OF CARE OR DEATH. Critical Care Medicine, 2018, 46, 73-73.	0.4	0
11	Validation of Intensive Care and Mechanical Ventilation Codes in Medicare Data*. Critical Care Medicine, 2017, 45, e711-e714.	0.4	34
12	Cumulative Probability and Time to Reintubation in U.S. ICUs. Critical Care Medicine, 2017, 45, 835-842.	0.4	44
13	Group Therapy in the ICU*. Critical Care Medicine, 2017, 45, 1775-1776.	0.4	0
14	Are ICU Length of Stay Predictions Worthwhile?*. Critical Care Medicine, 2017, 45, 379-380.	0.4	15
15	The Impact of Mortality on Total Costs Within the ICU. Critical Care Medicine, 2017, 45, 1457-1463.	0.4	34
16	Variations in Case-Mix "Adjusted Duration of Mechanical Ventilation Among ICUs". Critical Care Medicine, 2016, 44, 1042-1048.	0.4	7
17	Comparing Time-Fixed Mortality Prediction Models and Their Effect on ICU Performance Metrics Using the Simplified Acute Physiology Score 3. Critical Care Medicine, 2016, 44, e1038-e1044.	0.4	16
18	Association Between Overnight Extubations and Outcomes in the Intensive Care Unit. JAMA Internal Medicine, 2016, 176, 1651.	2.6	27

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19	A Flock of Birds, a Cluster of ICUs*. Critical Care Medicine, 2016, 44, 1016-1017.	0.4	1
20	Utilizing Electronic Health Records to Predict Acute Kidney Injury Risk and Outcomes: Workgroup Statements from the 15 th ADQI Consensus Conference. Canadian Journal of Kidney Health and Disease, 2016, 3, 99.	0.6	84
21	Can this patient be safely discharged from the ICU?. Intensive Care Medicine, 2016, 42, 580-582.	3.9	8
22	The authors reply. Critical Care Medicine, 2015, 43, e472-e473.	0.4	0
23	Effect of Published Scientific Evidence on Glycemic Control in Adult Intensive Care Units. JAMA Internal Medicine, 2015, 175, 801.	2.6	90
24	Comparing Observed and Predicted Mortality Among ICUs Using Different Prognostic Systems. Critical Care Medicine, 2015, 43, 261-269.	0.4	38
25	Comparison of the Full Outline of UnResponsiveness Score and the Glasgow Coma Scale in Predicting Mortality in Critically Ill Patients*. Critical Care Medicine, 2015, 43, 439-444.	0.4	51
26	Comparison of the Mortality Probability Admission Model III, National Quality Forum, and Acute Physiology and Chronic Health Evaluation IV Hospital Mortality Models. Critical Care Medicine, 2014, 42, 544-553.	0.4	35
27	A history of outcome prediction in the ICU. Current Opinion in Critical Care, 2014, 20, 550-556.	1.6	30
28	Variation of Arterial and Central Venous Catheter Use in United States Intensive Care Units. Anesthesiology, 2014, 120, 650-664.	1.3	84
29	Changes in hospital mortality for United States intensive care unit admissions from 1988 to 2012. Critical Care, 2013, 17, R81.	2.5	360
30	A New Severity of Illness Scale Using a Subset of Acute Physiology and Chronic Health Evaluation Data Elements Shows Comparable Predictive Accuracy*. Critical Care Medicine, 2013, 41, 1711-1718.	0.4	184
31	Quality Assessing the Quality Assessment*. Critical Care Medicine, 2013, 41, 2040-2041.	0.4	0
32	ICU Occupancy and Mechanical Ventilator Use in the United States*. Critical Care Medicine, 2013, 41, 2712-2719.	0.4	199
33	104. Critical Care Medicine, 2013, 41, A19-A20.	0.4	0
34	571. Critical Care Medicine, 2013, 41, A139.	0.4	0
35	The Association Between ICU Readmission Rate and Patient Outcomes*. Critical Care Medicine, 2013, 41, 24-33.	0.4	126
36	Nighttime Intensivist Staffing and Mortality among Critically Ill Patients. New England Journal of Medicine, 2012, 366, 2093-2101.	13.9	281

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37	Intensive care unit readmissions in U.S. hospitals. <i>Critical Care Medicine</i> , 2012, 40, 3-10.	0.4	152
38	Control charts. <i>Critical Care Medicine</i> , 2012, 40, 1976-1977.	0.4	0
39	A multicenter prospective study of interobserver agreement using the Full Outline of Unresponsiveness score coma scale in the intensive care unit. <i>Critical Care Medicine</i> , 2012, 40, 2671-2676.	0.4	21
40	Survival and functional outcomes after cardiopulmonary resuscitation in the intensive care unit. <i>Journal of Critical Care</i> , 2012, 27, 421.e9-421.e17.	1.0	28
41	Structures And Processes Of Care In Intensivist-Staffed Critical Care Units. , 2011, , .		0
42	The relationship between hospital and intensive care unit length of stay*. <i>Critical Care Medicine</i> , 2011, 39, 1015-1022.	0.4	30
43	Do Elderly Patients Fare Well in the ICU?. <i>Chest</i> , 2011, 139, 825-831.	0.4	37
44	Taking a closer look at mechanical ventilation in the United States*. <i>Critical Care Medicine</i> , 2010, 38, 2067.	0.4	1
45	Institutional variations in frequency of discharge of elderly intensive care survivors to postacute care facilities. <i>Critical Care Medicine</i> , 2010, 38, 2319-2328.	0.4	10
46	Dexmedetomidine in the Care of Critically Ill Patients from 2001 to 2007. <i>Anesthesiology</i> , 2010, 113, 386-394.	1.3	50
47	A model for identifying patients who may not need intensive care unit admission. <i>Journal of Critical Care</i> , 2010, 25, 205-213.	1.0	77
48	A predictive model for the early identification of patients at risk for a prolonged intensive care unit length of stay. <i>BMC Medical Informatics and Decision Making</i> , 2010, 10, 27.	1.5	79
49	Critical Illness Outcomes in Specialty versus General Intensive Care Units. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 179, 676-683.	2.5	112
50	Inter-hospital variability in post-cardiac arrest mortality. <i>Resuscitation</i> , 2009, 80, 30-34.	1.3	234
51	Intensive care unit occupancy and patient outcomes*. <i>Critical Care Medicine</i> , 2009, 37, 1545-1557.	0.4	85
52	Predictive models: The angel is in the details*. <i>Critical Care Medicine</i> , 2009, 37, 1807-1808.	0.4	1
53	Use of intravenous infusion sedation among mechanically ventilated patients in the United States*. <i>Critical Care Medicine</i> , 2009, 37, 3031-3039.	0.4	116
54	Prospective validation of the intensive care unit admission Mortality Probability Model (MPMO-III)*. <i>Critical Care Medicine</i> , 2009, 37, 1619-1623.	0.4	52

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55	Subgroup mortality probability models: Are they necessary for specialized intensive care units?*. Critical Care Medicine, 2009, 37, 2375-2386.	0.4	31
56	Prolonged Acute Mechanical Ventilation. Chest, 2009, 135, 1157-1162.	0.4	26
57	Effect of work-hours regulations on intensive care unit mortality in United States teaching hospitals*. Critical Care Medicine, 2009, 37, 2564-2569.	0.4	63
58	Predicting Outcomes for Cardiac Surgery Patients After Intensive Care Unit Admission. Seminars in Cardiothoracic and Vascular Anesthesia, 2008, 12, 175-183.	0.4	17
59	Outcome prediction in critical care: the Acute Physiology and Chronic Health Evaluation models. Current Opinion in Critical Care, 2008, 14, 491-497.	1.6	67
60	Validating predictive models of mortality: More than meets the eye*. Critical Care Medicine, 2008, 36, 1357-1358.	0.4	2
61	Transferring Critically Ill Patients Out of Hospital Improves the Standardized Mortality Ratio. Chest, 2007, 131, 68-75.	0.4	126
62	Assessing contemporary intensive care unit outcome: An updated Mortality Probability Admission Model (MPMO-III)*. Critical Care Medicine, 2007, 35, 827-835.	0.4	355
63	Effect of a rapid response system for patients in shock on time to treatment and mortality during 5 years*. Critical Care Medicine, 2007, 35, 2568-2575.	0.4	300
64	Assessing the calibration of mortality benchmarks in critical care: The Hosmer-Lemeshow test revisited*. Critical Care Medicine, 2007, 35, 2052-2056.	0.4	680
65	A revised method to assess intensive care unit clinical performance and resource utilization*. Critical Care Medicine, 2007, 35, 1853-1862.	0.4	72
66	Intensive care unit length of stay: Benchmarking based on Acute Physiology and Chronic Health Evaluation (APACHE) IV*. Critical Care Medicine, 2006, 34, 2517-2529.	0.4	226
67	Acute Physiology and Chronic Health Evaluation (APACHE) IV: Hospital mortality assessment for today's critically ill patients*. Critical Care Medicine, 2006, 34, 1297-1310.	0.4	1,463
68	Hospital Volume and the Outcomes of Mechanical Ventilation. New England Journal of Medicine, 2006, 355, 41-50.	13.9	462
69	INDEPENDENT VALIDATION OF APACHE IV ICU LENGTH OF STAY PREDICTION.. Critical Care Medicine, 2006, 34, A127.	0.4	1
70	VARIATIONS IN ICU PERFORMANCE BASED ON APACHE IV BENCHMARKS FOR ICU LENGTH OF STAY.. Critical Care Medicine, 2006, 34, A130.	0.4	0
71	EFFECT OF A RAPID RESPONSE SYSTEM FOR PATIENTS IN SHOCK ON TIME TO TREATMENTS AND MORTALITY OVER FIVE YEARS.. Critical Care Medicine, 2006, 34, A14.	0.4	0
72	UPDATED MORTALITY PROBABILITY MODEL (MPM -III). Chest, 2005, 128, 348S.	0.4	15

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73	MORTALITY PROBABILITY MODELS (MPM0-III) FOR SPECIALIZED PATIENT POPULATIONS. Chest, 2005, 128, 349S.	0.4	2
74	COMBATING "GRADE INFLATION" IN MEASURING RISK-ADJUSTED MORTALITY: UPDATED APACHE MORTALITY PREDICTIONS. Chest, 2005, 128, 150S.	0.4	0
75	ACUTE PHYSIOLOGY AND CHRONIC HEALTH EVALUATION (APACHE)IV ICU LENGTH OF STAY BENCHMARKS FOR TODAY'S CRITICALLY ILL PATIENTS. Chest, 2005, 128, 297S.	0.4	3
76	Predictive mortality models are not like fine wine. Critical Care, 2005, 9, 636.	2.5	38
77	THE IMPACT OF DIAGNOSTIC SPECIFICITY ON THE ACCURACY OF APACHE IV MORTALITY PREDICTIONS.. Critical Care Medicine, 2005, 33, A82.	0.4	0
78	TRANSFER BIAS: INCREASING THE NUMBER OF DIRECT ACUTE CARE TRANSFERS LOWERS THE ICU STANDARDIZED MORTALITY RATIO.. Critical Care Medicine, 2005, 33, A81.	0.4	0
79	Involvement of p38 Mitogen-Activated Protein Kinase in the Induction of Tolerance to Hemorrhagic and Endotoxic Shock. Journal of Surgical Research, 2000, 91, 165-170.	0.8	20
80	Use of a Kohonen Neural Network to Characterize Respiratory Patients for Medical Intervention. Perspectives in Neural Computing, 2000, , 192-196.	0.1	4
81	Renal ischemia/reperfusion leads to macrophage-mediated increase in pulmonary vascular permeability. Kidney International, 1999, 55, 2362-2367.	2.6	241
82	Induction of Tolerance to Hemorrhagic or Endotoxic Shock Involves Activation of NF- κ B. Journal of Surgical Research, 1999, 83, 89-94.	0.8	13
83	Tolerance to Shock: An Exploration of Mechanism. Annals of Surgery, 1999, 229, 843.	2.1	23
84	Respiratory syncytial virus immune globulin for prophylaxis against respiratory syncytial virus disease in infants and children with congenital heart disease. Journal of Pediatrics, 1998, 133, 492-499.	0.9	152
85	Respiratory Syncytial Virus Immune Globulin Treatment of RSV Lower Respiratory Tract Infection in Previously Healthy Children. Pediatrics, 1997, 100, 937-942.	1.0	132
86	Respiratory Syncytial Virus (RSV) Immune Globulin Intravenous Therapy for RSV Lower Respiratory Tract Infection in Infants and Young Children at High Risk for Severe RSV Infections. Pediatrics, 1997, 99, 454-461.	1.0	161
87	Virus-Specific Antibody Responses To Human Cytomegalovirus (HCMV) In Human Immunodeficiency Virus Type 1-Infected Persons With HCMV Retinitis. Journal of Infectious Diseases, 1995, 171, 182-185.	1.9	47
88	Safety and bioequivalency of three formulations of respiratory syncytial virus-enriched immunoglobulin. Antimicrobial Agents and Chemotherapy, 1995, 39, 668-671.	1.4	7
89	Oxygen transport and cardiovascular effects of resuscitation from severe hemorrhagic shock using hemoglobin solutions. Critical Care Medicine, 1995, 23, 1540-1553.	0.4	25
90	Candidate Recombinant Vaccine for Human B19 Parvovirus. Journal of Infectious Diseases, 1993, 167, 1034-1044.	1.9	136

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91	Labor and Delivery Events and Risk of Sudden Infant Death Syndrome (SIDS). American Journal of Epidemiology, 1991, 133, 900-906.	1.6	13
92	INTRAUTERINE GROWTH RETARDATION AND RISK OF SUDDEN INFANT DEATH SYNDROME (SIDS). American Journal of Epidemiology, 1989, 129, 874-884.	1.6	63
93	Comparative longitudinal study of 2 methods of scheduling maintenance visits: 4-year data. Journal of Clinical Periodontology, 1989, 16, 105-115.	2.3	48
94	A Phase II Study of Carboplatin and CHIP in Patients with Metastatic Colon Carcinoma. American Journal of Clinical Oncology: Cancer Clinical Trials, 1989, 12, 416-419.	0.6	12
95	Familial aggregation of congenital dislocation of the hip in a Norwegian population. Journal of Clinical Epidemiology, 1988, 41, 91-96.	2.4	22
96	THE EFFECT OF PERINATAL SCREENING IN NORWAY ON THE MAGNITUDE OF NONINHERITED RISK FACTORS FOR CONGENITAL DISLOCATION OF THE HIP. American Journal of Epidemiology, 1987, 125, 271-276.	1.6	6
97	Adult-onset autosomal dominant limb-girdle muscular dystrophy. Annals of Neurology, 1986, 20, 240-248.	2.8	47