Theodoros Xanthos

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 1-80.	3.0	813
2	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 302-311.	3.0	366
3	Propofol: A review of its non-anaesthetic effects. European Journal of Pharmacology, 2009, 605, 1-8.	3.5	217
4	Pathophysiology and pathogenesis of post-resuscitation myocardial stunning. Heart Failure Reviews, 2012, 17, 117-128.	3.9	122
5	Post-cardiac arrest brain injury: Pathophysiology and treatment. Journal of the Neurological Sciences, 2012, 315, 1-8.	0.6	86
6	Temperature Management After Cardiac Arrest. Resuscitation, 2016, 98, 97-104.	3.0	86
7	Lipomatous hypertrophy of the interatrial septum: A pathological and clinical approach. International Journal of Cardiology, 2007, 121, 4-8.	1.7	73
8	Evaluation of nurses' and doctors' knowledge of basic & advanced life support resuscitation guidelines. Nurse Education in Practice, 2011, 11, 365-369.	2.6	64
9	Systematic review of the mechanisms driving effective blood flow during adult CPR. Resuscitation, 2014, 85, 1586-1593.	3.0	55
10	Cardiopulmonary arrest and resuscitation in Landrace/Large White swine: a research model. Laboratory Animals, 2007, 41, 353-362.	1.0	54
11	A Review of Carbon Dioxide Monitoring During Adult Cardiopulmonary Resuscitation. Heart Lung and Circulation, 2015, 24, 1053-1061.	0.4	47
12	Ethical challenges in resuscitation. Intensive Care Medicine, 2018, 44, 703-716.	8.2	47
13	Lack of synergistic nephrotoxicity between vancomycin and piperacillin/tazobactam in a rat model and a confirmatory cellular model. Journal of Antimicrobial Chemotherapy, 2020, 75, 1228-1236.	3.0	43
14	Combination pharmacotherapy in the treatment of experimental cardiac arrest. American Journal of Emergency Medicine, 2009, 27, 651-659.	1.6	42
15	A survey of key opinion leaders on ethical resuscitation practices in 31 European Countries. Resuscitation, 2016, 100, 11-17.	3.0	40
16	Glidescope® videolaryngoscope improves intubation success rate in cardiac arrest scenarios without chest compressions interruption: A randomized cross-over manikin study. Resuscitation, 2011, 82, 464-467.	3.0	33
17	Family presence during resuscitation and invasive procedures: Physicians' and nurses' attitudes working in pediatric departments in Greece. Resuscitation, 2011, 82, 713-716.	3.0	32
18	Early-onset pneumonia after out-of-hospital cardiac arrest. Journal of Infection, 2015, 70, 553-562.	3.3	32

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19	The effect of antioxidant supplementation on bacterial translocation after intestinal ischemia and reperfusion. Redox Report, 2017, 22, 1-9.	4.5	32
20	Vasopressin in Hemorrhagic Shock: A Systematic Review and Meta-Analysis of Randomized Animal Trials. BioMed Research International, 2014, 2014, 1-9.	1.9	31
21	Education and age affect skill acquisition and retention in lay rescuers after a European Resuscitation Council CPR/AED course. Heart and Lung: Journal of Acute and Critical Care, 2014, 43, 66-71.	1.6	31
22	The pathophysiologies of asphyxial vs dysrhythmic cardiac arrest: implications for resuscitation and post-event management. American Journal of Emergency Medicine, 2015, 33, 1297-1304.	1.6	31
23	Levosimendan improves the initial outcome of cardiopulmonary resuscitation in a swine model of cardiac arrest. Acta Anaesthesiologica Scandinavica, 2007, 51, 1123-1129.	1.6	29
24	Continuous chest compressions improve survival and neurologic outcome in a swine model of prolonged ventricular fibrillation. American Journal of Emergency Medicine, 2012, 30, 1389-1394.	1.6	29
25	The role of thyroid hormones in acute coronary syndromes: Prognostic value of alterations in thyroid hormones. Clinical Cardiology, 2017, 40, 528-533.	1.8	28
26	Anatomic variations of the cardiac valves and papillary muscles of the right heart. Italian Journal of Anatomy and Embryology, 2011, 116, 111-26.	0.1	27
27	Metabolomics profiling reveals different patterns in an animal model of asphyxial and dysrhythmic cardiac arrest. Scientific Reports, 2017, 7, 16575.	3.3	26
28	Perception of inappropriate cardiopulmonary resuscitation by clinicians working in emergency departments and ambulance services: The REAPPROPRIATE international, multi-centre, cross sectional survey. Resuscitation, 2018, 132, 112-119.	3.0	26
29	Amiodarone and cardiac arrest: Systematic review and meta-analysis. International Journal of Cardiology, 2016, 221, 780-788.	1.7	24
30	Soluble Urokinase Plasminogen Activator Receptor: A Biomarker for Predicting Complications and Critical Care Admission of COVID-19 Patients. Molecular Diagnosis and Therapy, 2020, 24, 517-521.	3.8	24
31	Comparison of two teaching methods for cardiac arrhythmia interpretation among nursing students. Resuscitation, 2014, 85, 260-265.	3.0	22
32	Cardiopulmonary Arrest and Resuscitation in Severe Sepsis and Septic Shock. Shock, 2015, 43, 285-291.	2.1	22
33	Cardiopulmonary Resuscitation in Adults Over 80: Outcome and the Perception of Appropriateness by Clinicians. Journal of the American Geriatrics Society, 2020, 68, 39-45.	2.6	21
34	A comparison of the i-gel and classic LMA insertion in manikins by experienced and novice physicians. European Journal of Emergency Medicine, 2012, 19, 24-27.	1.1	20
35	Airway pressure and outcome of out-of-hospital cardiac arrest: A prospective observational study. Resuscitation, 2017, 110, 101-106.	3.0	20
36	Post-cardiac arrest syndrome: Mechanisms and evaluation of adrenal insufficiency. World Journal of Critical Care Medicine, 2012, 1, 4.	1.8	20

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37	Hydroxyethyl Starch 6% (130/0.4) Ameliorates Acute Lung Injury in Swine Hemorrhagic Shock. Anesthesiology, 2010, 113, 1092-1098.	2.5	19
38	The Potential Role of Erythropoietin as a Pleiotropic Agent in Post-cardiac Arrest Syndrome. Current Pharmaceutical Design, 2011, 17, 1517-1529.	1.9	19
39	Periarrest intestinal bacterial translocation and resuscitation outcome. Journal of Critical Care, 2016, 31, 217-220.	2.2	19
40	Combination pharmacotherapy improves neurological outcome after asphyxial cardiac arrest. Resuscitation, 2012, 83, 527-532.	3.0	18
41	The obesity paradox in cardiac arrest patients. International Journal of Cardiology, 2014, 171, 101-102.	1.7	18
42	Impact of perceived inappropiate cardiopulmonary resuscitation on emergency clinicians' intention to leave the job: Results from a cross-sectional survey in 288 centres across 24 countries. Resuscitation, 2021, 158, 41-48.	3.0	18
43	Personalized physiology-guided resuscitation in highly monitored patients with cardiac arrest—the PERSEUS resuscitation protocol. Heart Failure Reviews, 2019, 24, 473-480.	3.9	16
44	An easy and safe model of kidney transplantation in rats. Microsurgery, 2007, 27, 668-672.	1.3	15
45	A comparison of autopsy detected injuries in a porcine model of cardiac arrest treated with either manual or mechanical chest compressions. European Journal of Emergency Medicine, 2011, 18, 108-110.	1.1	15
46	Passive leg raising during cardiopulmonary resuscitation results in improved neurological outcome in a swine model of prolonged ventricular fibrillation. American Journal of Emergency Medicine, 2012, 30, 1935-1942.	1.6	15
47	The impact of body mass index on post resuscitation survival after cardiac arrest: A meta-analysis. Clinical Nutrition ESPEN, 2018, 24, 47-53.	1.2	15
48	Intraoperative initiation of a modified ARDSNet protocol increases survival of septic patients with severe acute respiratory distress syndrome. Heart and Lung: Journal of Acute and Critical Care, 2018, 47, 616-621.	1.6	15
49	Metabolomics improves the histopathological diagnosis of asphyxial deaths: an animal proof-of-concept model. Scientific Reports, 2021, 11, 10102.	3.3	15
50	Intravenous and oral administration of amiodarone for the treatment of recent onset atrial fibrillation after digoxin administration. International Journal of Cardiology, 2007, 121, 291-295.	1.7	14
51	Abdominal compressions do not achieve similar survival rates compared with chest compressions: an experimental study. American Journal of Emergency Medicine, 2011, 29, 665-669.	1.6	14
52	Cardiologists' knowledge of the 2005 American Heart Association Resuscitation Guidelines: The Athens Study. Heart and Lung: Journal of Acute and Critical Care, 2011, 40, 278-284.	1.6	14
53	Evaluation of nurses' theoretical knowledge in Basic Life Support: A study in a district Greek hospital. International Emergency Nursing, 2012, 20, 28-32.	1.5	14
54	Sagittal abdominal diameter may effectively predict future complications and increased mortality in intensive care unit patients with severe sepsis. Journal of Critical Care, 2013, 28, 964-969.	2.2	14

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55	Insights into intrauterine growth restriction based on maternal and umbilical cord blood metabolomics. Scientific Reports, 2021, 11, 7824.	3.3	14
56	Hypoxia/reoxygenation-induced myocardial lesions in newborn piglets are related to interindividual variability and not to oxygen concentration. Clinics, 2012, 67, 503-508.	1.5	14
57	Nurses are more efficient than doctors in teaching basic life support and automated external defibrillator in nurses. Nurse Education Today, 2009, 29, 224-231.	3.3	13
58	Body mass index and outcome of out-of-hospital cardiac arrest patients not treated by targeted temperature management. American Journal of Emergency Medicine, 2017, 35, 1247-1251.	1.6	13
59	Resuscitation with centhaquin and 6% hydroxyethyl starch 130/0.4 improves survival in a swine model of hemorrhagic shock: a randomized experimental study. European Journal of Trauma and Emergency Surgery, 2019, 45, 1077-1085.	1.7	13
60	Baseline hemodynamics in anesthetized landrace-large white swine: reference values for research in cardiac arrest and cardiopulmonary resuscitation models. Journal of the American Association for Laboratory Animal Science, 2007, 46, 21-5.	1.2	13
61	Timing positive-pressure ventilation during chest compression: the key to improving the thoracic pump?. European Heart Journal: Acute Cardiovascular Care, 2015, 4, 24-27.	1.0	12
62	Theoretical knowledge and skill retention 4 months after a European Paediatric Life Support course. European Journal of Emergency Medicine, 2016, 23, 56-60.	1.1	12
63	Centhaquin improves survival in a swine model of hemorrhagic shock. Journal of Surgical Research, 2016, 200, 227-235.	1.6	12
64	Redox-mediated programed death of myocardial cells after cardiac arrest and cardiopulmonary resuscitation. Redox Report, 2012, 17, 80-83.	4.5	11
65	An experimental model of neonatal normocapnic hypoxia and resuscitation in Landrace/Large White piglets. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 1750-1754.	1.5	11
66	â€~Do not attempt cardiopulmonary resuscitation' or â€~allowing natural death'? The time for resuscitation community to review its boundaries and its terminology. Resuscitation, 2014, 85, 1644-1645.	3.0	11
67	Comparative analysis of two venipuncture learning methods on nursing students. Nurse Education Today, 2014, 34, 15-18.	3.3	11
68	Eccentric exercise in ischemic cardiac patients and functional capacity: A systematic review and meta-analysis of randomized controlled trials. Annals of Physical and Rehabilitation Medicine, 2017, 60, 58-64.	2.3	11
69	Recommendations for resuscitation after ascent to high altitude and in aircrafts. International Journal of Cardiology, 2013, 167, 1703-1711.	1.7	10
70	Comparison of blind intubation through the I-gel and ILMA Fastrach by nurses during cardiopulmonary resuscitation: A manikin study. Heart and Lung: Journal of Acute and Critical Care, 2014, 43, 112-116.	1.6	10
71	Test–Retest Reliability of Handgrip Strength in Patients with Chronic Obstructive Pulmonary Disease. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2020, 17, 568-574.	1.6	10
72	Baseline Values and Kinetics of IL-6, Procalcitonin, and TNF-α in Landrace-Large White Swine Anesthetized with Propofol-Based Total Intravenous Anesthesia. BioMed Research International, 2021, 2021, 1-10.	1.9	10

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73	Epinephrine, vasopressin, and nitroglycerin improve neurologic outcome in porcine asphyxial cardiac arrest. American Journal of Emergency Medicine, 2012, 30, 1549-1554.	1.6	9
74	Hypoxia-Induced Endothelial Damage and Microthrombosis in Myocardial Vessels of Newborn Landrace/Large White Piglets. BioMed Research International, 2014, 2014, 1-5.	1.9	9
75	The role of Levosimendan in cardiopulmonary resuscitation. European Journal of Pharmacology, 2014, 740, 596-602.	3.5	9
76	1H NMR-metabolomics: Can they be a useful tool in our understanding of cardiac arrest?. Resuscitation, 2014, 85, 595-601.	3.0	9
77	Erythropoietin administration facilitates return of spontaneous circulation and improves survival in a pig model of cardiac arrest. American Journal of Emergency Medicine, 2014, 32, 871-877.	1.6	9
78	Role of levosimendan in the management of subarachnoid hemorrhage. American Journal of Emergency Medicine, 2016, 34, 298-306.	1.6	9
79	Initial Immune Response in Escherichia coli, Staphylococcus aureus, and Candida albicans Bacteremia. Inflammation, 2020, 43, 179-190.	3.8	9
80	Measurement of mean systemic filling pressure after severe hemorrhagic shock in swine anesthetized with propofol-based total intravenous anesthesia: implications for vasopressor-free resuscitation. Acute and Critical Care, 2020, 35, 93-101.	1.4	9
81	Lyme carditis: complete atrioventricular dissociation with need for temporary pacing. Hellenic Journal of Cardiology, 2006, 47, 313-6.	1.0	9
82	Nitroglycerin and Epinephrine Improve Coronary Perfusion Pressure in a Porcine Model of Ventricular Fibrillation Arrest: A Pilot Study. Journal of Emergency Medicine, 2009, 37, 369-375.	0.7	8
83	Ischaemia-modified albumin predicts the outcome of cardiopulmonary resuscitation: An experimental study. Resuscitation, 2010, 81, 591-595.	3.0	8
84	Intraarrest Rhythms and Rhythm Conversion in Asphyxial Cardiac Arrest. Academic Emergency Medicine, 2015, 22, 518-524.	1.8	8
85	Reply to Letter: Family presence during cardiopulmonary resuscitation: Evidence-based guidelines?. Resuscitation, 2016, 105, e7-e8.	3.0	8
86	Microcirculation-mediated preconditioning and intracellular hypothermia. Medical Hypotheses, 2018, 115, 8-12.	1.5	8
87	Dose-related meta-analysis for Omega-3 fatty acids supplementation on major adverse cardiovascular events. Clinical Nutrition, 2022, 41, 923-930.	5.0	8
88	Determinants of venous return in steady-state physiology and asphyxia-induced circulatory shock and arrest: an experimental study. Intensive Care Medicine Experimental, 2022, 10, 13.	1.9	8
89	Assessment of Dynamic Changes in Stressed Volume and Venous Return during Hyperdynamic Septic Shock. Journal of Personalized Medicine, 2022, 12, 724.	2.5	8
90	Epinephrine in Ventricular Fibrillation: Friend or foe? A Review for the Emergency Nurse. Journal of Emergency Nursing, 2011, 37, 408-412.	1.0	7

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91	Cardiovascular mortality and the financial crisis in Greece: Trends and outlook. International Journal of Cardiology, 2014, 176, 1367-1368.	1.7	7
92	Effects of Erythropoietin Administration on Adrenal Glands of Landrace/Large White Pigs after Ventricular Fibrillation. BioMed Research International, 2016, 2016, 1-6.	1.9	7
93	Microbial Translocation and Perinatal Asphyxia/Hypoxia: A Systematic Review. Diagnostics, 2022, 12, 214.	2.6	7
94	Inexperienced nurses and doctors are equally efficient in managing the airway in a manikin model. Heart and Lung: Journal of Acute and Critical Care, 2012, 41, 161-166.	1.6	6
95	Interleukin-6 as a Marker of Inflammation Secondary to Endotracheal Intubation in Pediatric Patients. Inflammation, 2013, 36, 1533-1538.	3.8	6
96	Supreme Laryngeal Mask Airway achieves faster insertion times than Classic LMA during chest compressions in manikins. American Journal of Emergency Medicine, 2014, 32, 156-159.	1.6	6
97	Retention of knowledge and skills after Advanced Cardiovascular Life Support courses. American Journal of Emergency Medicine, 2014, 32, 1143-1147.	1.6	6
98	Effect of cardiac pacing on sleep-related breathing disorders: a systematic review. Heart Failure Reviews, 2016, 21, 579-590.	3.9	6
99	A Critical Appraisal of the Effects of Anesthetics on Immune-system Modulation in Critically III Patients With COVID-19. Clinical Therapeutics, 2021, 43, e57-e70.	2.5	6
100	Effect of Strength Versus Strength and Endurance Upper Limb Exercise Training in Patients With Chronic Obstructive Pulmonary Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 2021, 41, 426-431.	2.1	6
101	The Metagenomic and Metabolomic Profile of the Infantile Gut: Can They Be "Predicted―by the Feed Type?. Children, 2022, 9, 154.	1.5	6
102	Addition of glucagon to adrenaline improves hemodynamics in a porcine model of prolonged ventricular fibrillation. American Journal of Emergency Medicine, 2014, 32, 139-143.	1.6	5
103	Identifying the role of cytochrome c in post-resuscitation pathophysiology. American Journal of Emergency Medicine, 2015, 33, 1826-1830.	1.6	5
104	Possible significance of hemodynamic and immunomodulatory effects of early stress-dose steroids in cardiac arrest. Critical Care, 2016, 20, 211.	5.8	5
105	Centhaquin Effects in a Swine Model of Ventricular Fibrillation. Heart Lung and Circulation, 2017, 26, 856-863.	0.4	5
106	Development and Testing of a Novel Anaesthesia Induction/Ventilation Protocol for Patients With Cardiogenic Shock Complicating Acute Myocardial Infarction. Canadian Journal of Cardiology, 2018, 34, 1048-1058.	1.7	5
107	Continuous chest compressions with asynchronous ventilation improve survival in a neonatal swine model of asphyxial cardiac arrest. American Journal of Emergency Medicine, 2021, 48, 60-66.	1.6	5
108	Mechanoreceptors of the Achilles tendon: a histomorphological study in pigs with clinical significance for humans. Muscles, Ligaments and Tendons Journal, 2017, 7, 558.	0.3	5

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109	Magnetically targeted drug delivery during cardiopulmonary resuscitation and the post-resuscitation period. Resuscitation, 2012, 83, 803-805.	3.0	4
110	Postresuscitation myocardial dysfunction after asphyxial cardiac arrest: is it time to reconsider the existing paradigm?. American Journal of Emergency Medicine, 2013, 31, 1697-1698.	1.6	4
111	Levosimendan Improves Neurological Outcome in a Swine Model of Asphyxial Cardiac Arrest. Heart Lung and Circulation, 2015, 24, 925-931.	0.4	4
112	Intralipidâ,"¢ administration attenuates the hypotensive effects of acute intravenous amiodarone overdose in a swine model. American Journal of Emergency Medicine, 2016, 34, 1389-1393.	1.6	4
113	Education in resuscitation: The need for a new teaching method. American Journal of Emergency Medicine, 2017, 35, 370-371.	1.6	4
114	Exposure to Stress-Dose Steroids and Lethal Septic Shock After In-Hospital Cardiac Arrest: Individual Patient Data Reanalysis of Two Prior Randomized Clinical Trials that Evaluated the Vasopressin–Steroids–Epinephrine Combination Versus Epinephrine Alone. Cardiovascular Drugs and Therapy, 2018, 32, 339-351.	2.6	4
115	Quality of life in adults with cystic fibrosis: the Greek experience. Pneumonologia I Alergologia Polska, 2016, 84, 205-211.	0.6	4
116	Healthcare professionals' knowledge on cardiopulmonary resuscitation correlated with return of spontaneous circulation rates after in-hospital cardiac arrests: A multicentric study between university hospitals in 12 European countries. European Journal of Cardiovascular Nursing, 2020, 19, 401-410.	0.9	4
117	Resuscitation outcomes comparing year 2000 with year 2005 ALS guidelines in a pig model of cardiac arrest. Resuscitation, 2007, 73, 459-466.	3.0	3
118	Using the 30 : 2 compression–ventilation ratio: five cycles is easier to follow than 2 min of cardiopulmonary resuscitation. European Journal of Emergency Medicine, 2009, 16, 339-341.	1.1	3
119	Factors influencing arrival of patients with acute myocardial infarction at emergency departments: implications for community nursing interventions. Journal of Advanced Nursing, 2010, 66, 1469-1477.	3.3	3
120	Therapeutic hypothermia: Focus on microcirculation. Resuscitation, 2014, 85, 583-584.	3.0	3
121	Sinus Bradycardia During Targeted Temperature Management: A Systematic Review and Meta-Analysis. Therapeutic Hypothermia and Temperature Management, 2020, 10, 17-26.	0.9	3
122	New era in upper eyelid rejuvenation: A brief overview of non-surgical blepharoplasty techniques. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2021, 74, 1633-1701.	1.0	3
123	Theoretical knowledge and skill retention 3 and 6 months after a European Newborn Life Support provider course. American Journal of Emergency Medicine, 2021, 49, 83-88.	1.6	3
124	Epicardial adipose tissue deposition in patients with diabetes and renal impairment: Analysis of the literature. World Journal of Diabetes, 2020, 11, 33-41.	3.5	3
125	Upper limb exercise training and activities of daily living in patients with COPD: a systematic review of randomized controlled trials. Jornal Brasileiro De Pneumologia, 2020, 46, e20190370-e20190370.	0.7	3
126	Paramedics Manage the Airway Easier with Laryngeal Mask Airway Than with Intubation during Simulated CPR Scenarios. ISRN Emergency Medicine, 2012, 2012, 1-4.	0.5	2

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127	Amiodarone overdose in swine. Is lipid emulsion effective in preventing amiodarone-related hypotension?. Resuscitation, 2012, 83, e76.	3.0	2
128	Cardiac arrest and cardiopulmonary resuscitation after ischemic stroke. American Journal of Emergency Medicine, 2012, 30, 1311-1312.	1.6	2
129	Outcomes of cardiopulmonary resuscitation efforts in a Greek tertiary hospital. Acute Cardiac Care, 2013, 15, 34-37.	0.2	2
130	The effects of nitroglycerin during cardiopulmonary resuscitation. European Journal of Pharmacology, 2014, 734, 42-49.	3.5	2
131	Pretest-based group forming in advanced cardiovascular life support courses increases acquisition and retention of resuscitation knowledge. American Journal of Emergency Medicine, 2014, 32, 478-479.	1.6	2
132	Effect of Erythropoietin on Postresuscitation Renal Function in a Swine Model of Ventricular Fibrillation. BioMed Research International, 2016, 2016, 1-13.	1.9	2
133	Combination of chest compressions and interposed abdominal compressions in a swine model of ventricular fibrillation. American Journal of Emergency Medicine, 2016, 34, 968-974.	1.6	2
134	Activated charcoal may not be necessary in all oral overdoses of medication. American Journal of Emergency Medicine, 2016, 34, 319-321.	1.6	2
135	Stress hormones kinetics in ventricular fibrillation cardiac arrest and resuscitation: Translational and therapeutic implications. American Journal of Emergency Medicine, 2021, 50, 14-21.	1.6	2
136	Assessment of Post-Resuscitation Intestinal Injury and Timing of Bacterial Translocation in Swine Anaesthetized With Propofol-Based Total Intravenous Anaesthesia. Cureus, 2020, 12, e10362.	0.5	2
137	Urinary Metabolomics From a Dose-Fractionated Polymyxin B Rat Model of Acute Kidney Injury. International Journal of Antimicrobial Agents, 2022, 60, 106593.	2.5	2
138	Small-Cell Lung Cancer: An Unusual Therapeutic Approach with More than 10-year Overall Survival. Case Report and Review of the Literature. Tumori, 2008, 94, 612-616.	1.1	1
139	Continuous chest compression pediatric cardiopulmonary resuscitation after witnessed electrocution. American Journal of Emergency Medicine, 2014, 32, 686.e1-686.e2.	1.6	1
140	Comparison of coronary calcification of the culprit lesion between diabetic and non-diabetic patients with acute coronary syndrome. American Journal of Emergency Medicine, 2014, 32, 480-482.	1.6	1
141	Comparative study of Supreme, Cobra, and i-gel during spontaneous and controlled mechanical ventilation: a case series. American Journal of Emergency Medicine, 2015, 33, 1524-1525.	1.6	1
142	Optimizing tissue perfusion during targeted temperature management. Injury, 2016, 47, 2383-2384.	1.7	1
143	Letter to the editor: Sepsis-associated in-hospital cardiac arrest: Epidemiology, pathophysiology, and potential therapies. Journal of Critical Care, 2017, 40, 314.	2.2	1
144	Induction of anaesthesia with remifentanil after bolus midazolam administration in Landrace/Large White swine. Veterinary Anaesthesia and Analgesia, 2017, 44, 1353-1362.	0.6	1

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145	Airway Pressure Monitoring May Improve Small Airway Flow, Hemodynamics, and Tissue Oxygenation. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 928-929.	5.6	1
146	Hellenic army recruits and change in tobacco use habits after entering military life. Hellenic Journal of Cardiology, 2021, 62, 309-311.	1.0	1
147	Isolation of Aerobic Bacteria in Internal Specimens from Domesticated Pigs Used in Biomedical Research and the Association with Bacterial Translocation. Journal of Animal and Veterinary Advances, 2012, 11, 539-546.	0.1	1
148	The Effect of Intraoperative Transversus Abdominis Plane Blocking on Postoperative Pain After Laparoscopic Transabdominal Pre-peritoneal (TAPP) Groin Hernia Repair. Frontiers in Surgery, 2022, 9, 834050.	1.4	1
149	Routine Tracheal Intubation and Meconium Suctioning in Non-Vigorous Neonates with Meconium-Stained Amniotic Fluid: A Systematic Review and Meta-Analysis. Diagnostics, 2022, 12, 881.	2.6	1
150	Correlation of Impedance Threshold Device use during cardiopulmonary resuscitation with post-cardiac arrest Acute Kidney Injury. American Journal of Emergency Medicine, 2017, 35, 846-854.	1.6	0
151	Reply to Letter: Mean airway pressure and outcome of OHCA. Resuscitation, 2017, 112, e1.	3.0	0
152	Survival after cardiac arrest in Greece. International Journal of Cardiology, 2017, 229, 57.	1.7	0
153	Resuscitation in Limited Resources Environments. Hot Topics in Acute Care Surgery and Trauma, 2021, , 25-34.	0.1	0
154	Pharmacokinetic Disposition of Amiodarone When Given with an Intralipid Rescue Strategy. Pharmaceutics, 2021, 13, 539.	4.5	0
155	End-of-Life Decision-Making for Severely III Newborns. International Journal of Reliable and Quality E-Healthcare, 2020, 9, 8-17.	1.1	0

156 End-of-Life Decision-Making for Severely Ill Newborns. , 2022, , 178-188.

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