List of Publications by Year in descending order

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ÅNUVASZ SZADDAV

#	Article	IF	CITATIONS
1	Diagnostic performance of point-of-use ultrasound of resuscitation outcomes: A systematic review and meta-analysis of 3265 patients. Cardiology Journal, 2023, 30, 237-246.	1.2	3
2	Tirofiban in emergency conditions. American Journal of Emergency Medicine, 2022, 51, 422-423.	1.6	1
3	Efficacy and safety of prasugrel and clopidogrel in st-segment elevation myocardial infarction in prehospital setting. American Journal of Emergency Medicine, 2022, 53, 254-255.	1.6	0
4	Self-testing with antigen tests as a method for reduction SARS-CoV-2. American Journal of Emergency Medicine, 2022, 53, 274-275.	1.6	9
5	COVID-19 in pediatric patient. European Journal of Pediatrics, 2022, 181, 1299-1299.	2.7	0
6	Safety and efficacy of clopidogrel versus ticagrelor in acute coronary syndrome in the prehospital setting. American Journal of Emergency Medicine, 2022, 56, 351-352.	1.6	0
7	Effectiveness and safety of hypotension fluid resuscitation in traumatic hemorrhagic shock: A systematic review and meta-analysis of randomized controlled trials. Cardiology Journal, 2022, 29, 463-471.	1.2	8
8	Vitamin D supplementation to treat SARS-CoV-2 positive patients. Evidence from meta-analysis. Cardiology Journal, 2022, 29, 188-196.	1.2	11
9	Need to update cardiological guidelines to prevent COVID-19 related myocardial infarction and ischemic stroke. Cardiology Journal, 2022, 29, 174-175.	1.2	6
10	The plague of unexpected drug recalls and the pandemic of falsified medications in cardiovascular medicine as a threat to patient safety and global public health: A brief review. Cardiology Journal, 2022, 29, 133-139.	1.2	6
11	Myocarditis: A complication of COVID-19 and long-COVID-19 syndrome as a serious threat in modern cardiology. Cardiology Journal, 2022, 29, 178-179.	1.2	25
12	Comparison of Vie Scope® and Macintosh laryngoscopes for intubation during resuscitation by paramedics wearing personal protective equipment. American Journal of Emergency Medicine, 2022, 53, 122-126.	1.6	11
13	Efficacy and safety of hypertonic saline solutions fluid resuscitation on hypovolemic shock: A systematic review and meta-analysis of randomized controlled trials. Cardiology Journal, 2022, 29, 966-977.	1.2	4
14	Effect of Coronary Artery Disease on COVID-19—Prognosis and Risk Assessment: A Systematic Review and Meta-Analysis. Biology, 2022, 11, 221.	2.8	27
15	Safety and Efficacy of DOACs in Patients with Advanced and End-Stage Renal Disease. International Journal of Environmental Research and Public Health, 2022, 19, 1436.	2.6	14
16	Outcomes of audio-instructed and video-instructed dispatcher-assisted cardiopulmonary resuscitation: a systematic review and meta-analysis. Annals of Medicine, 2022, 54, 464-471.	3.8	13
17	Reference Ranges of Glycemic Variability in Infants after Surgery—A Prospective Cohort Study. Nutrients, 2022, 14, 740.	4.1	1
18	Safety and Efficacy of Indocyanine Green in Colorectal Cancer Surgery: A Systematic Review and Meta-Analysis of 11,047 Patients. Cancers, 2022, 14, 1036.	3.7	17

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19	Outcomes and mortality associated with atrial arrhythmias among patients hospitalized with COVID-19: A systematic review and meta-analysis. Cardiology Journal, 2022, 29, 33-43.	1.2	16
20	Identifying asymptomatic cases during the mass COVID-19 vaccination campaign: insights and implications for policy makers. Future Virology, 2022, 17, 141-144.	1.8	11
21	Statins and the risk of pancreatic cancer: A systematic review and meta-analysis of 2,797,186 patients. Cardiology Journal, 2022, , .	1.2	2
22	The Role of 3D Printing in Planning Complex Medical Procedures and Training of Medical Professionals—Cross-Sectional Multispecialty Review. International Journal of Environmental Research and Public Health, 2022, 19, 3331.	2.6	54
23	Arrhythmias in COVID-19/SARS-CoV-2 Pneumonia Infection: Prevalence and Implication for Outcomes. Journal of Clinical Medicine, 2022, 11, 1463.	2.4	6
24	Performance of Copeptin for Early Diagnosis of Acute Coronary Syndromes: A Systematic Review and Meta-Analysis of 14,139 Patients. Journal of Cardiovascular Development and Disease, 2022, 9, 6.	1.6	3
25	Tranexamic Acid for Shoulder Arthroplasty: A Systematic Review and Meta-Analysis. Journal of Clinical Medicine, 2022, 11, 48.	2.4	7
26	Robotic-Assisted vs. Standard Laparoscopic Surgery for Rectal Cancer Resection: A Systematic Review and Meta-Analysis of 19,731 Patients. Cancers, 2022, 14, 180.	3.7	39
27	Effect of the COVID-19 Pandemic in the Prehospital Management of Patients with Suspected Acute Stroke: A Retrospective Cohort Study. International Journal of Environmental Research and Public Health, 2022, 19, 4769.	2.6	6
28	Post-COVID-19 postural orthostatic tachycardia syndrome. Cardiology Journal, 2022, 29, 531-532.	1.2	5
29	Treatment prospects for post-COVID-19 cardiac patients. Cardiology Journal, 2022, , .	1.2	1
30	POST-COVID-19 and the pancreas. American Journal of Emergency Medicine, 2022, 59, 174-175.	1.6	5
31	Genesis of arrhythmia in the course of COVID-19. Cardiology Journal, 2022, , .	1.2	Ο
32	Determinants of Place of Delivery during the COVID-19 Pandemic—Internet Survey in Polish Pregnant Women. Medicina (Lithuania), 2022, 58, 831.	2.0	1
33	Risk of self-contamination among healthcare workers in the COVID-19 pandemic. American Journal of Emergency Medicine, 2021, 46, 751-752.	1.6	10
34	Vie scope® laryngoscope versus Macintosh laryngoscope with personal protective equipment during intubation of COVID-19 resuscitation patient. American Journal of Emergency Medicine, 2021, 46, 788-789.	1.6	11
35	Lactate dehydrogenase level as a COVID-19 severity marker. American Journal of Emergency Medicine, 2021, 45, 638-639.	1.6	70
36	Place of prefilled syringes in COVID-19 patient based on current evidence. American Journal of Emergency Medicine, 2021, 39, 234-235.	1.6	4

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37	COVID-19 in healthcare workers. American Journal of Emergency Medicine, 2021, 39, 236.	1.6	15
38	Respiratory protection among healthcare workers during cardiopulmonary resuscitation in COVID-19 patients. American Journal of Emergency Medicine, 2021, 39, 233.	1.6	7
39	Survival, neurological and safety outcomes after out of hospital cardiac arrests treated by using prehospital therapeutic hypothermia: A systematic review and meta-analysis. American Journal of Emergency Medicine, 2021, 42, 168-177.	1.6	3
40	Correlation between takotsubo cardiomyopathy and SARS-CoV-2 infection. Medical Hypotheses, 2021, 146, 110454.	1.5	8
41	Performance and skill retention of extended focused assessment with sonography for trauma for the paramedics. Anaesthesia, Critical Care & Pain Medicine, 2021, 40, 100784.	1.4	2
42	Copeptin level differentiates takotsubo cardiomyopathy from acute myocardial infarction. Biomarkers, 2021, 26, 75-76.	1.9	0
43	Plasma Concentrations of Extracellular Vesicles Are Decreased in Patients with Post-Infarct Cardiac Remodelling. Biology, 2021, 10, 97.	2.8	8
44	LDL-Cholesterol and Platelets: Insights into Their Interactions in Atherosclerosis. Life, 2021, 11, 39.	2.4	20
45	Suction above cuff endotracheal tube can reduce ventilator-associated pneumonia in COVID-19 patients. Advances in Respiratory Medicine, 2021, 89, 97-98.	1.0	Ο
46	Out-of-hospital cardiac arrest treated by emergency medical service teams during COVID-19 pandemic: A retrospective cohort study. Cardiology Journal, 2021, 28, 15-22.	1.2	18
47	Why epinephrine should not always be used in pediatric cardiac arrest?. Kardiologia Polska, 2021, 79, 220-221.	0.6	0
48	Impact of COVID-19 pandemic on out-of-hospital cardiac arrest survival rate. Resuscitation, 2021, 159, 40-41.	3.0	4
49	Efficacy and safety of tranexamic acid in pediatric trauma patients: Evidence from meta-analysis. American Journal of Emergency Medicine, 2021, 49, 404-405.	1.6	5
50	How the COVID-19 pandemic changed treatment of severe aortic stenosis: a single cardiac center experience. Journal of Thoracic Disease, 2021, 13, 906-917.	1.4	5
51	D-dimer levels predict COVID-19 severity and mortality. Kardiologia Polska, 2021, 79, 217-218.	0.6	11
52	How healthcare must respond to ventilator-associated pneumonia (VAP) in invasively mechanically ventilated COVID-19 patients. American Journal of Emergency Medicine, 2021, 48, 361-362.	1.6	10
53	Patient Safety during ECMO Transportation: Single Center Experience and Literature Review. Emergency Medicine International, 2021, 2021, 1-16.	0.8	7
54	Impact of Coronavirus Disease 2019 on Out-of-Hospital Cardiac Arrest Survival Rate: A Systematic Review with Meta-Analysis. Journal of Clinical Medicine, 2021, 10, 1209.	2.4	16

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55	Efficacy and Safety of Tranexamic Acid in Emergency Trauma: A Systematic Review and Meta-Analysis. Journal of Clinical Medicine, 2021, 10, 1030.	2.4	15
56	Pediatric intravascular access in simulated COVID-19 patients among paramedics wearing personal protective equipment. Resuscitation Plus, 2021, 5, 100073.	1.7	0
57	Efficacy of Targeted Temperature Management after Pediatric Cardiac Arrest: A Meta-Analysis of 2002 Patients. Journal of Clinical Medicine, 2021, 10, 1389.	2.4	0
58	Implementation of extended cardiopulmonary resuscitation procedure in in-hospital cardiac arrest: a preliminary simulated study. Disaster and Emergency Medicine Journal, 2021, 6, 10-20.	0.4	2
59	The Impact of Lung Ultrasound on Coronavirus Disease 2019 Pneumonia Suspected Patients Admitted to Emergency Departments. Ultrasound Quarterly, 2021, 37, 261-266.	0.8	2
60	Intraosseous versus intravenous access while wearing personal protective equipment: a meta-analysis in the era of COVID-19. Kardiologia Polska, 2021, 79, 277-286.	0.6	6
61	Adverse reactions of COVID-19 vaccination: where do they come from?. Disaster and Emergency Medicine Journal, 2021, 6, 48-49.	0.4	1
62	Impact of Personal Protective Equipment on Intravascular Access Effectiveness. Eurasian Journal of Emergency Medicine, 2021, 20, 61-62.	0.2	0
63	Impact of Personal Protective Equipment on Intravascular Access Effectiveness. Eurasian Journal of Emergency Medicine, 2021, 20, 61-62.	0.2	0
64	Impact of diabetes mellitus on in-hospital mortality in adult patients with COVID-19: a systematic review and meta-analysis. Acta Diabetologica, 2021, 58, 1101-1110.	2.5	35
65	Efficacy and safety of ticagrelor use in pre-hospital setting. American Journal of Emergency Medicine, 2021, 52, 265-265.	1.6	2
66	Systematic review and meta-analysis appraising efficacy and safety of adrenaline for adult cardiopulmonary resuscitation. Cardiology Journal, 2021, 28, 279-292.	1.2	3
67	Effect of high-fidelity simulation on alpha-amylase activity and concentrations of secretory immunoglobulin class A, cortisol, and testosterone among medical students. Endocrine, 2021, 73, 431-438.	2.3	2
68	Post-COVID-19 heart syndrome. Cardiology Journal, 2021, 28, 353-354.	1.2	26
69	Glasgow Coma Scale score of more than four on admission predicts in-hospital survival in patients after out-of-hospital cardiac arrest. American Journal of Emergency Medicine, 2021, 42, 90-94.	1.6	6
70	Pleiotropic Effects of Acetylsalicylic Acid after Coronary Artery Bypass Grafting—Beyond Platelet Inhibition. Journal of Clinical Medicine, 2021, 10, 2317.	2.4	5
71	Antiplatelet Effects of PCSK9 Inhibitors in Primary Hypercholesterolemia. Life, 2021, 11, 466.	2.4	11
72	Efficacy and safety of levosimendan and dobutamine in heart failure: A systematic review and meta-analysis. Cardiology Journal, 2021, 28, 492-493.	1.2	4

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73	How should we teach cardiopulmonary resuscitation? Randomized multi-center study. Cardiology Journal, 2021, 28, 439-445.	1.2	6
74	Inclisiran—Silencing the Cholesterol, Speaking up the Prognosis. Journal of Clinical Medicine, 2021, 10, 2467.	2.4	14
75	Infections as Novel Risk Factors of Atherosclerotic Cardiovascular Diseases: Pathophysiological Links and Therapeutic Implications. Journal of Clinical Medicine, 2021, 10, 2539.	2.4	16
76	Levosimendan or dobutamine in patients with low cardiac output syndrome: Results from meta-analysis. International Journal of Cardiology, 2021, 333, 145.	1.7	2
77	Should we supplement zinc in COVID-19 patients? Evidence from meta-analysis. Polish Archives of Internal Medicine, 2021, 131, 802-807.	0.4	20
78	Statins in COVID-19 Therapy. Life, 2021, 11, 565.	2.4	3
79	Characteristics and outcomes of in-hospital cardiac arrest in COVID-19. A systematic review and meta-analysis. Cardiology Journal, 2021, 28, 503-508.	1.2	7
80	Place of tranexamic acid in modern medicine. Disaster and Emergency Medicine Journal, 2021, 6, 85-89.	0.4	0
81	COVID-19 mortality in Italy: The first wave was more severe and deadly, but only in Lombardy region. Journal of Infection, 2021, 83, e16.	3.3	15
82	Profile of practices and knowledge on stroke among Polish emergency medical service staff. Disaster and Emergency Medicine Journal, 2021, 6, 55-62.	0.4	3
83	Malignancy predicts shortâ€ŧerm mortality in Takotsubo: insights from a metaâ€analysis of 125Â359 patients. ESC Heart Failure, 2021, 8, 4357-4359.	3.1	4
84	Intraosseous vascular access in emergency and trauma settings: a comparison of the most universally used intraosseous devices. Expert Review of Medical Devices, 2021, 18, 855-864.	2.8	3
85	Symmetric Dimethylarginine is Altered in Patients After Myocardial Infarction and Predicts Adverse Outcomes. Journal of Inflammation Research, 2021, Volume 14, 3797-3808.	3.5	7
86	Mucormycosis—A serious threat in the COVID-19 pandemic?. Journal of Infection, 2021, 83, 237-279.	3.3	30
87	Levosimendan improves the acute course of takotsubo syndrome: a pooled analysis. ESC Heart Failure, 2021, 8, 4360-4363.	3.1	11
88	The Role of Occupational Risk Assessment and Health Surveillance in SARS-CoV-2 Antigen Testing of "Unexposed Asymptomatic Workers in Selected Workplaces― Journal of Occupational and Environmental Medicine, 2021, 63, e957-e958.	1.7	2
89	A systematic review and meta-analysis of effect of vitamin D levels on the incidence of COVID-19. Cardiology Journal, 2021, 28, 647-654.	1.2	37
90	Myocardial injury: a future challenge for long-COVID-19 complications. European Heart Journal Quality of Care & Clinical Outcomes, 2021, 7, 618-618.	4.0	4

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91	Outcomes associated with lidocaine and amiodarone administration in pediatric in-hospital cardiac arrest. Cardiology Journal, 2021, 28, 783-785.	1.2	Ο
92	Comparison of intravascular access methods applied by nurses wearing personal protective equipment in simulated COVID-19 resuscitation: A randomized crossover simulation trial. American Journal of Emergency Medicine, 2021, 49, 189-194.	1.6	5
93	Meta-analysis of chest compression-only versus conventional cardiopulmonary resuscitation by bystanders for adult with out-of-hospital cardiac arrest. Cardiology Journal, 2021, , .	1.2	5
94	Comprehensive assessment of a nationwide simulation-based course for artificial life support. PLoS ONE, 2021, 16, e0257162.	2.5	3
95	Re: Leg-heel chest compression as an alternative for medical professionals in times of COVID-19. American Journal of Emergency Medicine, 2021, 51, 412-412.	1.6	1
96	Variant lambda of the severe acute respiratory syndrome coronavirus 2 virus: A serious threat or the beginning of further dangerous mutations. Cardiology Journal, 2021, , .	1.2	2
97	Nanoparticles: breakthrough in COVID-19 prevention, diagnosis and treatment. Archives of Medical Science, 2021, , .	0.9	4
98	Managing patients on extracorporeal membrane oxygenation support during the COVID-19 pandemic – a proposal for a nursing standard operating procedure. BMC Nursing, 2021, 20, 214.	2.5	7
99	Airway management in personal protective equipment conditions. Advances in Respiratory Medicine, 2021, 89, 554-555.	1.0	Ο
100	Effect of rocuronium on the heart rate and arterial blood pressure during combined general anaesthesia. Disaster and Emergency Medicine Journal, 2021, 6, 104-111.	0.4	0
101	Retrospective evaluation of laboratory findings of suspected paediatric COVID-19 patients with positive and negative RT-PCR. Disaster and Emergency Medicine Journal, 2021, 6, 97-103.	0.4	1
102	How to Maintain Safety and Maximize the Efficacy of Cardiopulmonary Resuscitation in COVID-19 Patients: Insights from the Recent Guidelines. Journal of Clinical Medicine, 2021, 10, 5667.	2.4	3
103	Efficacy and Safety of Video-Laryngoscopy versus Direct Laryngoscopy for Double-Lumen Endotracheal Intubation: A Systematic Review and Meta-Analysis. Journal of Clinical Medicine, 2021, 10, 5524.	2.4	7
104	The Influence of COVID-19 on Out-Hospital Cardiac Arrest Survival Outcomes: An Updated Systematic Review and Meta-Analysis. Journal of Clinical Medicine, 2021, 10, 5573.	2.4	34
105	Direct vs. Video-Laryngoscopy for Intubation by Paramedics of Simulated COVID-19 Patients under Cardiopulmonary Resuscitation: A Randomized Crossover Trial. Journal of Clinical Medicine, 2021, 10, 5740.	2.4	5
106	Impact of COVID-19 on in-hospital cardiac arrest outcomes: An updated meta-analysis. Cardiology Journal, 2021, 28, 816-824.	1.2	4
107	Heart inflammation risk after COVID-19 vaccine. Cardiology Journal, 2021, 28, 1001-1002.	1.2	2
108	Impact of COVID-19 on pediatric out-of-hospital cardiac arrest in the Masovian region. Disaster and Emergency Medicine Journal, 2021, 6, 183-185.	0.4	1

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109	Place of tranexamic acid in traumatic brain injury: a systematic review and meta-analysis of randomized controlled trials. Disaster and Emergency Medicine Journal, 2021, 6, 155-163.	0.4	0
110	Diagnostic and Prognostic Value of miRNAs after Coronary Artery Bypass Grafting: A Review. Biology, 2021, 10, 1350.	2.8	4
111	Comparison of 4 Pediatric Intraosseous Access Devices. Pediatric Emergency Care, 2020, 36, e568-e572.	0.9	11
112	Novel airway device Vie Scope in several pediatric airway scenario. Medicine (United States), 2020, 99, e21084.	1.0	12
113	Response letter: treatment of patent ductus arteriosus when pharmacologic or conservative approaches fail—a never-ending story. Journal of Thoracic Disease, 2020, 12, 3445-3447.	1.4	0
114	Impact of Application of Multifunction Electrode (MFE) Pads on Cardiopulmonary Resuscitation Quality. Emergency Medicine International, 2020, 2020, 1-6.	0.8	2
115	Cardiopulmonary Resuscitation in the Prone Position: A Good Option for Patients With COVID-19. Anesthesia and Analgesia, 2020, 131, e172-e173.	2.2	9
116	Effect of 5 different cervical collars on optic nerve sheath diameter. Medicine (United States), 2020, 99, e19740.	1.0	4
117	Airway management and ventilation principles in COVID-19 patients. Journal of Clinical Anesthesia, 2020, 65, 109877.	1.6	6
118	Do pets protect their owners in the COVID-19 era?. Medical Hypotheses, 2020, 142, 109831.	1.5	10
119	Kawasaki disease shock syndrome or toxic shock syndrome in children and the relationship with COVID-19. Medical Hypotheses, 2020, 144, 109986.	1.5	3
120	Role of Mask/Respirator Protection Against SARS-CoV-2. Anesthesia and Analgesia, 2020, 131, e33-e34.	2.2	22
121	Comparison of Direct and Video Laryngoscopes during Different Airway Scenarios Performed by Experienced Paramedics: A Randomized Cross-Over Manikin Study. BioMed Research International, 2020, 2020, 1-8.	1.9	5
122	Serum TLR9 and NF-κB Biochemical Markers in Patients with Acute Pancreatitis on Admission. Emergency Medicine International, 2020, 2020, 1-6.	0.8	3
123	COVID 19 a challenge for emergency medicine and every health care professional. American Journal of Emergency Medicine, 2020, 38, 2232-2233.	1.6	23
124	The use of personal protective equipment in the COVID-19 pandemic era. American Journal of Emergency Medicine, 2020, 38, 1529-1530.	1.6	28
125	Which intravascular access should we use in patients with suspected/confirmed COVID-19?. Resuscitation, 2020, 151, 8-9.	3.0	12
126	Comparison of the new flexible tip bougie catheter and standard bougie stylet for tracheal intubation by anesthesiologists in different difficult airway scenarios: a randomized crossover trial. BMC Anesthesiology, 2020, 20, 90.	1.8	11

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127	Comparative effectiveness of N95 respirators and surgical/face masks in preventing airborne infections in the era of SARS-CoV2 pandemic: A meta-analysis of randomized trials. PLoS ONE, 2020, 15, e0242901.	2.5	23
128	Cytokines as a predictor of COVID-19 severity: evidence from meta-analysis. Polish Archives of Internal Medicine, 2020, 131, 98-99.	0.4	15
129	Is remdesivir important in clinical practice as a treatment against COVID‑19? A study based on meta‑analysis data. Polish Archives of Internal Medicine, 2020, 131, 96-97.	0.4	5
130	Effect of amiodarone and lidocaine on shock-refractory cardiac arrest: a systematic review and meta-analysis. Kardiologia Polska, 2020, 78, 999-1007.	0.6	4
131	An optimal chest compression technique using personal protective equipment during resuscitation in the COVID-19 pandemic: a randomized crossover simulation study. Kardiologia Polska, 2020, 78, 1254-1261.	0.6	13
132	Comparison of two infant chest compression techniques during simulated newborn cardiopulmonary resuscitation performed by a single rescuer: A randomized, crossover multicenter trial. Cardiology Journal, 2020, 26, 761-768.	1.2	8
133	The effect of chest compression frequency on the quality of resuscitation by lifeguards. A prospective randomized crossover multicenter simulation trial. Cardiology Journal, 2020, 26, 769-776.	1.2	9
134	Infiltration of CD68+ cells correlates positively with matrix metalloproteinase 2 expression in the arteries used as aortocoronary bypass grafts. Possible clinical implications. Cardiology Journal, 2020, 27, 817-824.	1.2	3
135	Extracorporeal membrane oxygenation in COVID-19. Cardiology Journal, 2020, 27, 216-217.	1.2	10
136	Cloth masks versus medical masks for COVID-19 protection. Cardiology Journal, 2020, 27, 218-219.	1.2	31
137	COVID-19 challenge for modern medicine. Cardiology Journal, 2020, 27, 175-183.	1.2	74
138	Dilemmas in resuscitation of COVID-19 patients based on current evidence. Cardiology Journal, 2020, 27, 327-328.	1.2	9
139	Resuscitation of the patient with suspected/confirmed COVID-19 when wearing personal protective equipment: A randomized multicenter crossover simulation trial. Cardiology Journal, 2020, 27, 497-506.	1.2	45
140	Evidence of diagnostic value of ferritin in patients with COVID-19. Cardiology Journal, 2020, 27, 886-887.	1.2	8
141	Impact of COVID-19 on bystander cardiopulmonary resuscitation in out-of-hospital cardiac arrest: Is it as bad as we think?. Cardiology Journal, 2020, 27, 884-885.	1.2	9
142	Role of a field hospital in COVID-19 pandemic. Disaster and Emergency Medicine Journal, 2020, 5, 221-223.	0.4	7
143	COMPARISON OF VARIOUS INTUBATION DEVICED DURING RESUSCITATION OF COVID-19-SUSPECTED PATIENTS BY PARAMEDICS WEARING PERSONAL PROTECTIVE EQUIPMENT. Žurnal Grodnenskogo Gosudarstvennogo Medicinskogo Universiteta, 2020, 18, 382-388.	0.1	1
144	Paediatric patients as a COVID-19 transmitter. Medical Research Journal, 2020, 5, 290-290.	0.2	0

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145	The impact of COVID-19 on airway management in prehospital resuscitation. Disaster and Emergency Medicine Journal, 2020, 5, 216-217.	0.4	7
146	CHEST COMPRESSION METHODS SIMULATED COVID-19 PATIENT RESUSCITATION: A RANDOMIZED CROSS-OVERSIMULATION TRIAL. Žurnal Grodnenskogo Gosudarstvennogo Medicinskogo Universiteta, 2020, 18, 669-675.	0.1	0
147	Cardiac tamponade as a cause of COVID-19. Cardiology Journal, 2020, 27, 900-901.	1.2	4
148	Should emergency medical service stuff use respirators with filtered valve in COVID-19 pandemic?. Advances in Respiratory Medicine, 2020, 88, 638-639.	1.0	1
149	Elective lung resection increases spatial QRS-T angle and QTc interval. Cardiology Journal, 2020, 27, 705-714.	1.2	0
150	Automatic compression improves adherence to advanced life support protocol in two-paramedic team. A randomized simulation study. , 2020, , .		0
151	Fat embolism syndrome case in woman presenting with a multiple injury following a traffic accident successfully treated using interdisciplinary approach - case report. Disaster and Emergency Medicine Journal, 2020, 5, 57-59.	0.4	0
152	VivaSight single-lumen tube as an intubation method. A systematic review and meta-analysis of randomised simulation trials. Disaster and Emergency Medicine Journal, 2020, 5, 30-40.	0.4	0
153	Emergency medicine point of view on epidemiology of diabetes and diabetes-related complications. Disaster and Emergency Medicine Journal, 2020, 5, 41-48.	0.4	0
154	Efficacy of double-lumen intubation performed by paramedics on patients with lung damage. Experimental, pilot simulation trial. Disaster and Emergency Medicine Journal, 2020, 5, 7-11.	0.4	2
155	Resuscitation in COVID-19 pandemic. Authors' replay. Cardiology Journal, 2020, 27, 658-659.	1.2	Ο
156	Resuscitation of Patient with Suspected/Confirmed COVID-19: How to Increase Medical Staff Safety. Eurasian Journal of Emergency Medicine, 2020, 19, 184-185.	0.2	0
157	Novel method of infant chest compression. Does the arrangement of the thumbs matter?. American Journal of Emergency Medicine, 2019, 37, 769-770.	1.6	4
158	The TrueCPR device in the process of teaching cardiopulmonary resuscitation. Medicine (United) Tj ETQq0 0 0 r	gBT_/Overl	ock 10 Tf 50 2
159	Off pump hybrid extra-anatomic techniques for aortic arch repair—own experience. Journal of Thoracic Disease, 2019, 11, 2305-2314.	1.4	3
160	Descriptive review of patent ductus arteriosus ligation by video-assisted thoracoscopy in pediatric population: 7-year experience. Journal of Thoracic Disease, 2019, 11, 2555-2563.	1.4	9
161	Endovascular treatment of complex diseases of the thoracic aorta—10 years single centre experience. Journal of Thoracic Disease, 2019, 11, 2240-2250.	1.4	6
162	Comparison of Different Intubation Methods in Difficult Airways during Simulated Cardiopulmonary Resuscitation with Continuous Chest Compression: A Randomized Cross-Over Manikin Trial. Emergency Medicine International, 2019, 2019, 1-7.	0.8	10

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163	Evaluating Stable Chronic Obstructive Pulmonary Disease by Ultrasound. Emergency Medicine International, 2019, 2019, 1-8.	0.8	9
164	The thumbs angle used in the novel infant chest compression technique (new two-thumb technique,) Tj ETQqO	0 0 rgBT /(Dveglock 10 Ti
165	Comparison of blind intubation with different supraglottic airway devices by inexperienced physicians in several airway scenarios: a manikin study. European Journal of Pediatrics, 2019, 178, 871-882.	2.7	10
166	Preparedness and attitudes towards medical emergencies in the dental office among Polish dentists. International Dental Journal, 2019, 69, 321-328.	2.6	22
167	Regurgitation and pulmonary aspiration during cardio-pulmonary resuscitation (CPR) with a laryngeal tube: A pilot crossover human cadaver study. PLoS ONE, 2019, 14, e0212704.	2.5	7
168	Comparison of Miller laryngoscope and UEScope videolaryngoscope for endotracheal intubation in four pediatric airway scenarios: a randomized, crossover simulation trial. European Journal of Pediatrics, 2019, 178, 937-945.	2.7	8
169	The Use of Drones in Emergency Medicine: Practical and Legal Aspects. Emergency Medicine International, 2019, 2019, 1-5.	0.8	44
170	Medical emergencies in dental hygienists' practice. Medicine (United States), 2019, 98, e16613.	1.0	7
171	ECG pre-hospital teletransmission by emergency teams staffed with an emergency physician and paramedics and its impact on transportation and hospital admission. Medicine (United States), 2019, 98, e16636.	1.0	7
172	Which technique for resuscitation physicians should use? Preliminary data. American Journal of Emergency Medicine, 2019, 37, 791-792.	1.6	0
173	Development of regional extracorporeal life support system: The importance of innovative simulation training. American Journal of Emergency Medicine, 2019, 37, 19-26.	1.6	13
174	Comparison of the McGrath MAC EMS Videolaryngoscope with a Conventional Laryngoscope for Standard and Difficult Airway Intubation: A Randomized, Cross-over, Simulation Trial. Eurasian Journal of Emergency Medicine, 2019, 18, 211-217.	0.2	2
175	Schoolteachers as candidates to be basic life support trainers: A simulation trial. Cardiology Journal, 2019, 26, 536-542.	1.2	9
176	Does the use of cardiopulmonary resuscitation feedback devices improve the quality of chest compressions performed by doctors? A prospective, randomized, cross-over simulation study. Cardiology Journal, 2019, 26, 529-535.	1.2	16
177	New Flexible Tip Bougie catheter for difficult airway intubation. A randomized, crossover pilot study. Disaster and Emergency Medicine Journal, 2019, 4, 50-54.	0.4	3
178	Successful one-lung ventilation using the VivaSight-EB bronchial blocker tube for an emergency lung injury. A simulation pilot data. Disaster and Emergency Medicine Journal, 2019, 4, 131-136.	0.4	3
179	Evaluation of Quality of Life and Severity of Depression, Anxiety, and Stress in Patients After Kidney Transplantation. Transplantation Proceedings, 2018, 50, 1733-1737.	0.6	22
180	The authors responds on comparing Macintosh and Miller Laryngoscopes during Pediatric Resuscitation― American Journal of Emergency Medicine, 2018, 36, 1099.	1.6	0

#	Article	IF	CITATIONS
181	Is there any alternative to standard chest compression techniques in infants? A randomized manikin trial of the new "2-thumb-fist―option. Medicine (United States), 2018, 97, e9386.	1.0	16
182	The impact of a CPRezyâ,,¢ feedback device on the quality of chest compressions performed by nurses. American Journal of Emergency Medicine, 2018, 36, 1318-1319.	1.6	3
183	Weight is time. What we carry matters. American Journal of Emergency Medicine, 2018, 36, 518-519.	1.6	0
184	Which position for resuscitation should we take? A randomized crossover manikin study. American Journal of Emergency Medicine, 2018, 36, 899-900.	1.6	3
185	Comparison of four laryngoscopes in cervical immobilization scenario. Pilot data. American Journal of Emergency Medicine, 2018, 36, 890-891.	1.6	1
186	An analysis of the relationship between the applied medical rescue actions and the return of spontaneous circulation in adults with out-of-hospital sudden cardiac arrest. Medicine (United) Tj ETQq0 0 0 rgB	T / Qv erlocl	۶ 160 Tf 50 53
187	Comparison of different methods of postoperative analgesia after thoracotomy—a randomized controlled trial. Journal of Thoracic Disease, 2018, 10, 4874-4882.	1.4	17
188	Prototype of extracorporeal membrane oxygenation (ECMO) therapy simulator used in regional ECMO program. Journal of Thoracic Disease, 2018, 10, 5073-5079.	1.4	6
189	An innovative panel to assess endothelial integrity of pedicled and skeletonized internal thoracic artery used as aortocoronary bypass graft: a randomized comparative histologic and immunohistochemical study. Journal of Thoracic Disease, 2018, 10, 4865-4873.	1.4	7
190	Comparison of blind intubation via supraglottic airway devices versus standard intubation during different airway emergency scenarios in inexperienced hand. Medicine (United States), 2018, 97, e12593.	1.0	10
191	Comparison of the UEScope videolaryngoscope with the Macintosh laryngoscope during simulated cardiopulmonary resuscitation. Medicine (United States), 2018, 97, e12085.	1.0	9
192	A multicenter survey on toxoplasmosis knowledge among pregnant women in Poland (the TOWER) Tj ETQq0 0 C) rgBT /Ove	erlock 10 Tf 5
193	Thyromental height test as a new method for prediction of difficult intubation with double lumen tube. PLoS ONE, 2018, 13, e0201944.	2.5	8
194	Assessment of Arterial Stiffness and Body Composition in Stable Liver Transplant Recipients. Transplantation Proceedings, 2018, 50, 2009-2013.	0.6	3
195	Assessment of changes of regional ventilation distribution in the lung tissue depending on the driving pressure applied during high frequency jet ventilation. BMC Anesthesiology, 2018, 18, 101.	1.8	2
196	A Novel Method of Newborn Chest Compression: A Randomized Crossover Simulation Study. Frontiers in Pediatrics, 2018, 6, 159.	1.9	15
197	BEST Life—"Bringing ECMO Simulation To Lifeâ€â€"How Medical Simulation Improved a Regional ECMO Program. Artificial Organs, 2018, 42, 1052-1061.	1.9	16
198	Comparative Analysis of Arterial Stiffness and Body Composition in Early and Late Periods After Kidney Transplantation. Transplantation Proceedings, 2018, 50, 1829-1833.	0.6	6

#	Article	IF	CITATIONS
199	24-hour Arterial Stiffness Monitoring in Kidney Transplant Recipients in the Early Postoperative Period. Transplantation Proceedings, 2018, 50, 1824-1828.	0.6	2
200	A comparison of comfort assessment of NECKLITE vs. NeXsplint cervical collar. Pilot data. American Journal of Emergency Medicine, 2018, 36, 2127-2128.	1.6	0
201	Laryngoscopes for difficult airway scenarios: a comparison of the available devices. Expert Review of Medical Devices, 2018, 15, 631-643.	2.8	10
202	Treatment of patients with acute coronary syndrome: Recommendations for medical emergency teams: Focus on antiplatelet therapies. Updated experts' standpoint. Cardiology Journal, 2018, 25, 291-300.	1.2	18
203	Securing the airway patency by firefighters with the use of CombiTube. A pilot data. Disaster and Emergency Medicine Journal, 2018, 3, 46-50.	0.4	2
204	Acute coronary syndromes in the practice of the emergency medical team. Disaster and Emergency Medicine Journal, 2018, 3, 61-66.	0.4	1
205	Application of interventional ultrasound in emergency medicine conditions. Disaster and Emergency Medicine Journal, 2018, 3, 137-147.	0.4	1
206	Clinical presentation, surgical management, and outcomes of patients treated for aortic stenosis and coronary artery disease. Does age matter?. Kardiologia Polska, 2018, 76, 655-661.	0.6	5
207	Surgical closure of patent ductus arteriosus in extremely low birth weight infants weighing less than 750 grams. Kardiologia Polska, 2018, 76, 750-754.	0.6	8
208	Venoarterial extracorporeal membrane oxygenation in massive pulmonary embolism. Kardiologia Polska, 2018, 76, 931-931.	0.6	2
209	Automated external defibrillator use in public places: a study of acquisition time. Kardiologia Polska, 2018, 76, 181-185.	0.6	6
210	Factors influencing high-quality chest compressions during cardiopulmonary resuscitation scenario, according to 2015 American Heart Association Guidelines. Kardiologia Polska, 2018, 76, 642-647.	0.6	16
211	Which position should we take during newborn resuscitation? A prospective, randomised, multicentre simulation trial. Kardiologia Polska, 2018, 76, 980-986.	0.6	4
212	The effectiveness of paediatric blind intubation using an Ambu® AuraGainâ,,¢ Disposable Laryngeal Mask – a randomised, cross-over, simulation trial. Pediatria Polska, 2018, 93, 377-382.	0.2	0
213	In-hospital sudden cardiac arrest protocol analysis. Kardiologia Polska, 2018, 76, 376-380.	0.6	1
214	The impact of the use of a CPRMeter monitor on quality of chest compressions: a prospective randomised trial, cross-simulation. Kardiologia Polska, 2018, 76, 574-579.	0.6	12
215	Descending aorta dissection with angina treated successfully by stent graft implantation. Cardiology Journal, 2018, 25, 751-752.	1.2	0
216	Airtraq Laryngoscope Versus the Conventional Macintosh Laryngoscope During Pediatric Intubation Performed by Nurses. Pediatric Emergency Care, 2017, 33, 735-739.	0.9	5

#	Article	IF	CITATIONS
217	Are nurses able to perform blind intubation? Randomized comparison of I-gel and laryngeal mask airway. American Journal of Emergency Medicine, 2017, 35, 786-787.	1.6	18
218	Comparison of the Macintosh laryngoscope and blind intubation via the iGEL for Intubation With C-spine immobilization: A Randomized, crossover, manikin trial. American Journal of Emergency Medicine, 2017, 35, 484-487.	1.6	9
219	New method of infant chest compression. Authors response. American Journal of Emergency Medicine, 2017, 35, 795.	1.6	4
220	Comparison of Macintosh and Intubrite laryngoscopes for intubation performed by novice physicians in a difficult airway scenario. American Journal of Emergency Medicine, 2017, 35, 796-797.	1.6	11
221	The LMA Fastrach® as a conduit for endotracheal intubation during simulated cardiopulmonary resuscitation. American Journal of Emergency Medicine, 2017, 35, 1020-1021.	1.6	6
222	Contribution of volume overload to the arterial stiffness of hemodialysis patients. Renal Failure, 2017, 39, 333-339.	2.1	10
223	Analysis of interventions of polish helicopter emergency medical service in pediatric patients due to poisoning. American Journal of Emergency Medicine, 2017, 35, 1019-1020.	1.6	2
224	A comparison of McGrath MAC® and standard direct laryngoscopy in simulated immobilized cervical spine pediatric intubation: a manikin study. European Journal of Pediatrics, 2017, 176, 779-786.	2.7	20
225	Comparison of the Intubrite and Macintosh laryngoscopes in a difficult airway scenario. American Journal of Emergency Medicine, 2017, 35, 925.	1.6	5
226	A randomized comparison of three chest compression techniques and associated hemodynamic effect during infant CPR: A randomized manikin study. American Journal of Emergency Medicine, 2017, 35, 1420-1425.	1.6	34
227	Evaluation of a newly developed infant chest compression technique. Medicine (United States), 2017, 96, e5915.	1.0	19
228	Comparison of four different intraosseous access devices during simulated pediatric resuscitation. A randomized crossover manikin trial. European Journal of Pediatrics, 2017, 176, 865-871.	2.7	18
229	Knowledge, Skills, and Attitudes Concerning Intraosseous Access Among Hospital Physicians. Critical Care Medicine, 2017, 45, e117.	0.9	3
230	Pressure on the incisors during direct laryngoscopy and intubation using the Shikani Optical Styletâ,,¢. American Journal of Emergency Medicine, 2017, 35, 1370-1372.	1.6	3
231	C-MAC compared with direct laryngoscopy for intubation in patients with cervical spine immobilization: A manikin trial. American Journal of Emergency Medicine, 2017, 35, 1142-1146.	1.6	38
232	Comparison of the Trachway video intubating stylet and Macintosh laryngoscope for endotracheal intubation. Preliminary data. American Journal of Emergency Medicine, 2017, 35, 574-575.	1.6	17
233	Comparison of direct and optical laryngoscopy during simulated cardiopulmonary resuscitation. American Journal of Emergency Medicine, 2017, 35, 513-514.	1.6	16
234	Evaluation of new two-thumb chest compression technique for infant CPR performed by novice physicians. A randomized, crossover, manikin trial. American Journal of Emergency Medicine, 2017, 35, 604-609.	1.6	47

#	Article	IF	CITATIONS
235	A comparison of the Macintosh laryngoscope and blind intubation via I-gel in intubating an entrapped patient: A randomized crossover manikin study. American Journal of Emergency Medicine, 2017, 35, 787-789.	1.6	21
236	Comparison between the TrueView EVO2 PCD and direct laryngoscopy for endotracheal intubation performed by paramedics: Preliminary data. American Journal of Emergency Medicine, 2017, 35, 789-790.	1.6	8
237	Exchange of supraglottic airways for endotracheal tube using the Eschmann Introducer during simulated child resuscitation. Medicine (United States), 2017, 96, e7177.	1.0	1
238	Does VideoStylet improve the effectiveness of endotracheal intubation during cardiopulmonary resuscitation?. American Journal of Emergency Medicine, 2017, 35, 1981-1982.	1.6	0
239	Porównanie laryngoskopii bezpośredniej i wideolaryngoskopii podczas symulowanego unieruchomienia odcinka szyjnego krÄ™gosÅ,upa u dziecka. Pediatria Polska, 2017, 92, 406-411.	0.2	0
240	Lifeline ARM is more effective than manual cardiopulmonary resuscitation during ambulance transport: A prospective randomized crossover manikin trial. Resuscitation, 2017, 118, e41.	3.0	0
241	Testing a new infant chest compression method: A crossover manikin study. Resuscitation, 2017, 118, e54.	3.0	0
242	Comparison of the ETView Single Lumen and Macintosh laryngoscopes for endotracheal intubation in an airway manikin with immobilized cervical spine by novice paramedics. Medicine (United States), 2017, 96, e5873.	1.0	15
243	Comparison of blind intubation through the I-gel and the Air-Qâ,,¢ by novice physicians during cardiopulmonary resuscitation: A randomized, crossover, manikin trial. American Journal of Emergency Medicine, 2017, 35, 509-510.	1.6	2
244	CPR using the lifeline ARM mechanical chest compression device: a randomized, crossover, manikin trial. American Journal of Emergency Medicine, 2017, 35, 96-100.	1.6	8
245	Inter-center comparison of EasyTube and endotracheal tube during general anesthesia in minor elective surgery. PLoS ONE, 2017, 12, e0178756.	2.5	3
246	Post-traumatic acute thoracic aortic injury (TAI)—a single center experience. Journal of Thoracic Disease, 2017, 9, 4477-4485.	1.4	13
247	Assessment of Volumetric Hemodynamic Parameters and Body Composition in Stable Renal Transplant Recipients. Annals of Transplantation, 2017, 22, 187-198.	0.9	4
248	Comparison of 3 Times a Week 4- and 5-Hour In-Center Hemodialysis Sessions with Use of Continuous Non-Invasive Hemodynamic Monitoring. Annals of Transplantation, 2017, 22, 346-353.	0.9	3
249	ET-View compared to direct laryngoscopy in patients with immobilized cervical spine by unexperienced physicians: A randomized crossover manikin trial. Anaesthesiology Intensive Therapy, 2017, 49, 274-282.	1.0	9
250	CAN THE FACE-TO-FACE INTUBATION TECHNIQUE BE USED DURING CARDIOPULMONARY RESUSCITATION? A PROSPECTIVE, RANDOMIZED, CROSSOVER MANIKIN TRIAL. Disaster and Emergency Medicine Journal, 2017, 2, 145-149.	0.4	5
251	THE ISSUE OF AGGRESSION IN PATIENTS WITH VENTRICULAR TACHYCARDIA WITH PULSE AND A SHORT EPISODE OF CARDIAC ARREST — A CASE OF A 68-YEAR-OLD MALE. Disaster and Emergency Medicine Journal, 2017, 2, 167-172.	0.4	1
252	The effect of strength training on quality of prolonged basic cardiopulmonary resuscitation. Kardiologia Polska, 2017, 75, 21-27.	0.6	26

#	Article	IF	CITATIONS
253	The quality of a newly developed infant chest compression method applied by paramedics: a randomised crossover manikin trial. Kardiologia Polska, 2017, 75, 589-595.	0.6	27
254	Response to the letter concerning the article "The effect of strength training on quality of prolonged basic cardiopulmonary resuscitation―published in "Kardiologia Polska―2017; 75, 1: 21–27. Kardiologia Polska, 2017, 75, 88-89.	0.6	1
255	Anti-aggregation therapy in patients with acute coronary syndrome — recommendations for medical emergency teams. Experts' standpoint. Kardiologia Polska, 2017, 75, 47-56.	0.6	0
256	A Randomized Cadaver Study Comparing First-Attempt Success Between Tibial and Humeral Intraosseous Insertions Using NIO Device by Paramedics. Medicine (United States), 2016, 95, e3724.	1.0	19
257	Randomized comparison of two-thumb vs. two-finger chest compression during infant resuscitation performed by paramedics. Resuscitation, 2016, 106, e34.	3.0	5
258	Availability of emergency medical equipment in dental offices in Poland: A preliminary study. Resuscitation, 2016, 106, e32.	3.0	2
259	Fiberoptic intubation or video tube for trauma patient intubation—which method to choose? Randomized crossover manikin trial. American Journal of Emergency Medicine, 2016, 34, 751-753.	1.6	3
260	Comparison of exchange of laryngeal mask airway and Igel for tracheal tube using Eschmann Tracheal Tube Introducer during simulated resuscitation. American Journal of Emergency Medicine, 2016, 34, 106-107.	1.6	0
261	Are paramedics able to confirm endotracheal tube placement using ultrasonography?. American Journal of Emergency Medicine, 2016, 34, 923-924.	1.6	1
262	Comparison of the VivaSight single lumen endotracheal tube and the Macintosh laryngoscope for emergency intubation by experienced paramedics in a standardized airway manikin with restricted access: a randomized, crossover trial. American Journal of Emergency Medicine, 2016, 34, 929-930.	1.6	25
263	Comparison of two chest compression techniques when using CBRN-PPE: a randomized crossover manikin trial. American Journal of Emergency Medicine, 2016, 34, 913-915.	1.6	4
264	Are physicians able to recognition ineffective (agonal) breathing as element of cardiac arrest?. American Journal of Emergency Medicine, 2016, 34, 1165.	1.6	3
265	Are paramedics prepared to perform needle cricothyroidotomy?. American Journal of Emergency Medicine, 2016, 34, 1310-1311.	1.6	0
266	Comparison of two intravascular access techniques when using CBRN-PPE: A randomized crossover manikin trial. American Journal of Emergency Medicine, 2016, 34, 1170-1172.	1.6	6
267	Short Text Messages (SMS) as an Additional Tool for Notifying Medical Staff in Case of a Hospital Mass Casualty Incident. Disaster Medicine and Public Health Preparedness, 2016, 10, 38-41.	1.3	7
268	Tracheal intubation with a VivaSight-SL endotracheal tube by paramedics in a cervical-immobilized manikin. American Journal of Emergency Medicine, 2016, 34, 309-310.	1.6	12
269	Double-lumen tube tracheal intubation in a manikin model using the VivaSight Double Lumen: a randomized controlled comparison with the Macintosh laryngoscope. American Journal of Emergency Medicine, 2016, 34, 103-104.	1.6	12
270	Can children teach their parents cardiopulmonary resuscitation and does teaching influence the retention of their knowledge?. American Journal of Emergency Medicine, 2016, 34, 1159-1160.	1.6	1

#	Article	IF	CITATIONS
271	Comparison of Bone Injection Gun and Jamshidi intraosseous access devices by paramedics with and without chemical-biological-radiological-nuclear personal protective equipment: a randomized, crossover, manikin trial. American Journal of Emergency Medicine, 2016, 34, 1307-1308.	1.6	4
272	Glasgow Coma Scale used as a prognostic factor in unconscious patients following cardiac arrest in prehospital situations: preliminary data. American Journal of Emergency Medicine, 2016, 34, 1178-1179.	1.6	4
273	Ultrasonography as a tool for prehospital recognition of tension pneumothorax. American Journal of Emergency Medicine, 2016, 34, 1302-1303.	1.6	2
274	Blood lactate concentration after cardiac arrest resulting from myocardial infarction and outcome. American Journal of Emergency Medicine, 2016, 34, 1311-1313.	1.6	0
275	Can novice physicians intubate with ETView tube without Macintosh laryngoscope? Preliminary data. American Journal of Emergency Medicine, 2016, 34, 2242-2243.	1.6	3
276	Fluid resuscitation in Ebola Virus Disease: Which method of intravascular access choice?. Anaesthesia, Critical Care & Pain Medicine, 2016, 35, 427-428.	1.4	1
277	Paramedic students' knowledge and attitudes regarding automated external defibrillators. American Journal of Emergency Medicine, 2016, 34, 1887-1888.	1.6	1
278	Does the use of a semirigid stylet increase the efficacy of endotracheal intubation when using an ETView tube?. American Journal of Emergency Medicine, 2016, 34, 1908-1909.	1.6	0
279	Comparison of Macintosh and Intubrite laryngoscopes for orotracheal intubation by nurses during resuscitation: preliminary data of a randomized crossover simulation-based study. American Journal of Emergency Medicine, 2016, 34, 1724-1725.	1.6	2
280	Are firefighters able to recognize ventricular fibrillation? Preliminary data. American Journal of Emergency Medicine, 2016, 34, 1885-1886.	1.6	3
281	Videolaryngoscopy or direct laryngoscopy for child tracheal intubation during cardiopulmonary resuscitation. American Journal of Emergency Medicine, 2016, 34, 2453.	1.6	1
282	Should nurses use mechanical chest compression devices during CPR?. American Journal of Emergency Medicine, 2016, 34, 2044-2045.	1.6	6
283	Comparison of endotracheal intubation performed with 3 devices by paramedics wearing chemical, biological, radiological, and nuclear personal protective equipment. American Journal of Emergency Medicine, 2016, 34, 1902-1903.	1.6	5
284	A randomized crossover trial comparing the C-MAC and Macintosh laryngoscopes for face-to-face intubation in a manikin. American Journal of Emergency Medicine, 2016, 34, 920-922.	1.6	3
285	Childbirth in the emergency medical services practice. American Journal of Emergency Medicine, 2016, 34, 1888.	1.6	0
286	Tracheal intubation with a Macintosh laryngoscope with and without chest compressions, performed by nurses. American Journal of Emergency Medicine, 2016, 34, 2448-2449.	1.6	2
287	A comparison of GlideScope and Macintosh laryngoscopes for endotracheal intubation performed by nurses. American Journal of Emergency Medicine, 2016, 34, 2041.	1.6	4
288	Ability of paramedics to perform endotracheal intubation during continuous chest compressions: a randomized cadaver study comparing Pentax AWS and Macintosh laryngoscopes. American Journal of Emergency Medicine, 2016, 34, 1835-1839.	1.6	11

#	ARTICLE	IF	CITATIONS
289	Randomized crossover comparison of the AirTraq Avant® to the Macintosh laryngoscope for intubation with during simulated resuscitation by novice physicians. American Journal of Emergency Medicine, 2016, 34, 1708-1709.	1.6	2
290	Comparison of Pocket Mask vs. bag valve mask ventilation in cardiopulmonary resuscitation. Resuscitation, 2016, 106, e27-e28.	3.0	3
291	A comparison of a traditional endotracheal tube versus ETView SL in endotracheal intubation during different emergency conditions. Medicine (United States), 2016, 95, e5170.	1.0	17
292	Which airways management technique is optimal for trauma patient ventilation?. European Journal of Emergency Medicine, 2016, 23, 455-456.	1.1	8
293	The ability of firefighters to recognize carbon monoxide poisoning. American Journal of Emergency Medicine, 2016, 34, 1710.	1.6	0
294	A comparison of the McGrath-MAC and Macintosh laryngoscopes for child tracheal intubation during resuscitation by paramedics. A randomized, crossover, manikin study. American Journal of Emergency Medicine, 2016, 34, 1338-1341.	1.6	29
295	Are firefighters able to perform intraosseous access and start fluid resuscitation in an anaphylactic patient?. American Journal of Emergency Medicine, 2016, 34, 1707-1708.	1.6	5
296	Are paramedics able to perform endotracheal intubation with access to the patient through the back seat of the car? Randomized crossover manikin study. American Journal of Emergency Medicine, 2016, 34, 1161-1163.	1.6	5
297	Ability of paramedics to perform intraosseous access. A randomized cadaver study comparing EZ-IO® and NIO® devices. Resuscitation, 2016, 104, e5-e6.	3.0	9
298	Does the Venner A.P. Advance video laryngoscope improve success of first intubation attempt of trauma patient?. American Journal of Emergency Medicine, 2016, 34, 315-316.	1.6	1
299	Are young physicians prepared to perform focused assessment with sonography in trauma examination?. American Journal of Emergency Medicine, 2016, 34, 314-315.	1.6	0
300	Randomized trial of the chest compressions effectiveness comparing 3 feedback CPR devices and standard basic life support by nurses. American Journal of Emergency Medicine, 2016, 34, 381-385.	1.6	33
301	Assessment of Arterial Stiffness, Volume, and Nutritional Status in Stable Renal Transplant Recipients. Medicine (United States), 2016, 95, e2819.	1.0	4
302	Mechanical chest compression with the LifeLine ARM device during simulated CPR. American Journal of Emergency Medicine, 2016, 34, 917.	1.6	2
303	Which intravascular access method to choose during cardiopulmonary resuscitation?. American Journal of Emergency Medicine, 2016, 34, 1160.	1.6	0
304	Knowledge, attitude, and practices of paramedics regarding optic nerve sheath diameter ultrasonography. American Journal of Emergency Medicine, 2016, 34, 1160-1161.	1.6	0
305	Porównanie trzech typów laryngoskopów podczas intubacji dziecka w warunkach symulowanego uszkodzenia krÄ™gosÁ,upa szyjnego. Pediatria Polska, 2016, 91, 40-45.	0.2	2
306	Are junior doctors trained to use to use intraosseous access?. American Journal of Emergency Medicine, 2016, 34, 107.	1.6	6

#	Article	IF	CITATIONS
307	Comparison of NIO and EZ-IO intraosseous access devices in adult patients under resuscitation performed by paramedics: a randomized crossover manikin trial. American Journal of Emergency Medicine, 2016, 34, 1166-1167.	1.6	7
308	The intraosseous access devices as a method of vascular access during cardiopulmonary resuscitation. American Journal of Emergency Medicine, 2016, 34, 321-322.	1.6	7
309	COMPARISON OF ENDOTRACHEAL INTUBATION WITH THE AIRTRAQ AVANT® AND THE MACINTOSH LARYNGOSCOPE DURING INTERMITTENT OR CONTINUOUS CHEST COMPRESSION: A RANDOMIZED, CROSSOVER STUDY IN MANIKINS. Disaster and Emergency Medicine Journal, 2016, 1, 7-13.	0.4	4
310	COMPARISON OF FOUR LARYNGOSCOPES FOR OROTRACHEAL INTUBATION BY NURSES DURING RESUSCITATION WITH AND WITHOUT CHEST COMPRESSIONS: A RANDOMIZED CROSSOVER MANIKIN TRIAL. Disaster and Emergency Medicine Journal, 2016, 1, 14-23.	0.4	2
311	Does the use of a chest compression system in children improve the effectiveness of chest compressions? A randomised crossover simulation pilot study. Kardiologia Polska, 2016, 74, 1499-1504.	0.6	19
312	Success of intraosseous access procedure in simulated adult resuscitation. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2016, 18, 134.	0.1	1
313	Can the ETView VivaSight SL Rival Conventional Intubation Using the Macintosh Laryngoscope During Adult Resuscitation by Novice Physicians?. Medicine (United States), 2015, 94, e850.	1.0	27
314	Comparison of 3 video laryngoscopes against the Miller laryngoscope for tracheal intubation during infant resuscitation. American Journal of Emergency Medicine, 2015, 33, 460-461.	1.6	8
315	Comparison of infant intubation through the TruView EVO2, TruView PCD, and Miller laryngoscope by paramedics during simulated infant cardiopulmonary resuscitation: A randomized crossover manikin study. American Journal of Emergency Medicine, 2015, 33, 872-875.	1.6	5
316	A randomized comparison of the Laryngoscope with Fiber Optic Reusable Flexible Tip English Macintosh blade to the conventional Macintosh laryngoscope for intubation in simulated easy and difficult child airway with chest compression scenarios. American Journal of Emergency Medicine, 2015, 33, 951-956.	1.6	2
317	Randomized crossover trial of laryngeal tube exchange by paramedics during simulated resuscitation. American Journal of Emergency Medicine, 2015, 33, 980-981.	1.6	0
318	Video rigid flexing laryngoscope (RIFL) vs Miller laryngoscope for tracheal intubation during pediatric resuscitation by paramedics: a simulation study. American Journal of Emergency Medicine, 2015, 33, 1019-1024.	1.6	4
319	Simulated endotracheal intubation of a patient with cervical spine immobilization during resuscitation: a randomized comparison of the Pentax AWS, the Airtraq, and the McCoy Laryngoscopes. American Journal of Emergency Medicine, 2015, 33, 1814-1817.	1.6	23
320	Can GlideScope® videolaryngoscope be an alternative to direct laryngoscopy for child and infant tracheal intubation during chest compression?. European Journal of Pediatrics, 2015, 174, 981-982.	2.7	9
321	Comparison of intubation through the McGrath MAC, GlideScope, AirTraq, and Miller Laryngoscope by paramedics during child CPR: a randomized crossover manikin trial. American Journal of Emergency Medicine, 2015, 33, 946-950.	1.6	32
322	Use of extracorporeal membrane oxygenation in severe cardiac or respiratory failure. American Journal of Emergency Medicine, 2015, 33, 981-982.	1.6	1
323	A comparison of the ETView VivaSight SL against a fiberoptic bronchoscope for nasotracheal intubation of multitrauma patients during resuscitation. A randomized, crossover, manikin study. American Journal of Emergency Medicine, 2015, 33, 1097-1099.	1.6	22
324	Can BONFILS Intubation Endoscope be an alternative to direct laryngoscopy for pediatric tracheal intubation during resuscitation?. American Journal of Emergency Medicine, 2015, 33, 293-294.	1.6	10

#	ARTICLE	IF	CITATIONS
325	Randomizowane badanie manekinowe porównujące skuteczność uzyskania dostępu doszpikowego i doŹ⁄aylnego u dziecka podczas symulowanego wstrzÄ…su hipowolemicznego – doniesienie wstÄ™pne. Pediatria Polska, 2015, 90, 480-484.	0.2	0
326	Comparison of 4 Supraglotttic Devices Used by Paramedics During Simulated CPR : A Randomized Controlled Crossover Trial. American Journal of Emergency Medicine, 2015, 33, 1084-1088.	1.6	6
327	Glove failure in elective thyroid surgery: A prospective randomized study. International Journal of Occupational Medicine and Environmental Health, 2015, 28, 499-505.	1.3	4
328	Comparison of the TruView PCD video laryngoscope and macintosh laryngoscope for pediatric tracheal intubation by novice paramedics: a randomized crossover simulation trial. European Journal of Pediatrics, 2015, 174, 1325-1332.	2.7	20
329	Comparison of the Pentax, Truview, GlideScope, and the Miller laryngoscope for child intubation during resuscitation. American Journal of Emergency Medicine, 2015, 33, 391-395.	1.6	20
330	Pentax Airway Scope AWS-S200 video laryngoscope for child tracheal intubation in a manikin study with 3 airway scenarios. American Journal of Emergency Medicine, 2015, 33, 1171-1174.	1.6	7
331	Laryngoscopic options for pediatric intubation during CPR-the authors respond. American Journal of Emergency Medicine, 2015, 33, 1312-1313.	1.6	Ο
332	Child endotracheal intubation with a Clarus Levitan fiberoptic stylet vs Macintosh laryngoscope during resuscitation performed by paramedics: a randomized crossover manikin trial. American Journal of Emergency Medicine, 2015, 33, 1547-1551.	1.6	8
333	Comparison of Coopdech®, CoPilot®, Intubrite®, and Macintosh laryngoscopes for tracheal intubation during pediatric cardiopulmonary resuscitation: a randomized, controlled crossover simulation trial. European Journal of Pediatrics, 2015, 174, 1517-1523.	2.7	11
334	Quality of chest compressionwith CardioPump CPR compared to single rescuer standard BLS. American Journal of Emergency Medicine, 2015, 33, 114-115.	1.6	4
335	Head Trauma in Elderly Patients: Mechanisms of Injuries and CT Findings. Advances in Clinical and Experimental Medicine, 2015, 24, 1045-1050.	1.4	16
336	Porównanie warunków intubacji dotchawiczej pod kontrolÄ laryngoskopii bezpoÅ›redniej i z wykorzystaniem S.A.L.T. podczas resuscytacji krÄżeniowo-oddechowej. Badanie randomizowane, wykorzystujÄce model manekina. Anaesthesiology Intensive Therapy, 2015, 47, 195-199.	1.0	4
337	Comparison of the effectiveness of cardiopulmonary resuscitation with standard manual chest compressions and the use of TrueCPR and PocketCPR feedback devices. Kardiologia Polska, 2015, 73, 924-930.	0.6	35
338	Intubation of child and infant manikins during resuscitation: does the Venner A.P. Advance video laryngoscope improve the performance of nurses?. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2015, 17, 55-6.	0.1	0
339	Simulation of Blind Tracheal Intubation during Pediatric Cardiopulmonary Resuscitation. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 1315-1315.	5.6	17
340	Comparison of 3 different intraosseous access devices for adult during resuscitation. Randomized crossover manikin study. American Journal of Emergency Medicine, 2014, 32, 1490-1493.	1.6	33
341	The Evaluation of Readiness of Medical Personnel to Act Under Conditions of Chemical Contamination. Disaster Medicine and Public Health Preparedness, 2014, 8, 297-300.	1.3	1
342	Wiedza personelu ratownictwa medycznego na temat resuscytacji noworodka. Anaesthesiology Intensive Therapy, 2013, 45, 73-76.	1.0	1

#	Article	IF	CITATIONS
343	KNOWLEDGE OF ASEPTICS AND ANTISEPSIS AND FOLLOWING THEIR RULES AS ELEMENTS OF INFECTION PREVENTION IN THE WORK OF PARAMEDICS. Medycyna Pracy, 2013, , .	0.8	5
344	Epidemiology of Cranio-Cerebral Injuries in Emergency Medical Services Practice. Polski Przeglad Chirurgiczny, 2011, 83, 646-51.	0.4	9
345	Airtraq® versus Macintosh laryngoscope for airway management during general anesthesia: A systematic review and meta-analysis of randomized controlled trials. Disaster and Emergency Medicine Journal, 0, , .	0.4	1
346	Czego dowiedzieliÅ›my siÄ™ o COVID-19 w 2020 roku? 10 hipotez wyjaÅ›niajÄcych różnice w zachorowalnc śmiertelności z powodu COVID-19 między krajami. Folia Cardiologica, 0, , .	nÅyci i 0.1	0
347	Modern medicine in COVID-19 era. Disaster and Emergency Medicine Journal, 0, , .	0.4	9
348	Video laryngoscopy for endotracheal intubation of adult patients with suspected/ confirmed COVID-19. A systematic review and meta-analysis of randomized controlled trials. Disaster and Emergency Medicine Journal, 0, , .	0.4	5
349	The scheme of treatment with an infected patient with COVID-19. Disaster and Emergency Medicine Journal, 0, , .	0.4	0
350	Pre-filled syringes with adrenaline during cardiopulmonary resuscitation in nonshockable rhythms. Pilot randomised crossover simulation study. Disaster and Emergency Medicine Journal, 0, , .	0.4	1
351	Using ECMO VV in the COVID-19 pandemic. Disaster and Emergency Medicine Journal, 0, , .	0.4	0
352	Should we resuscitate COVID-19 patients with non-shockable rhythms?. Medical Research Journal, 0, , .	0.2	1
353	Interferon lambda with remdesivir as a potential treatment option in COVID-19. Disaster and Emergency Medicine Journal, 0, , .	0.4	0
354	The COVID-19 pandemic $\hat{a} \in$ " a view of the current state of the problem. Disaster and Emergency Medicine Journal, 0, , .	0.4	1
355	Use simulation to improve the effectiveness of PPE in COVID-19. Disaster and Emergency Medicine Journal, 0, , .	0.4	2
356	Ethical and organizational dilemmas related to the treatment of COVID-19 patients. Disaster and Emergency Medicine Journal, 0, , .	0.4	1
357	Comparison of different chest compression positions for use while wearing CBRN-PPE: a randomized crossover simulation trial. Disaster and Emergency Medicine Journal, 0, , .	0.4	1
358	Legal and organizational aspects of organ donation after irreversible cardiac arrest. Disaster and Emergency Medicine Journal, 0, , .	0.4	0
359	VieScope® laryngoscope versus Macintosh laryngoscope during difficult intubation performed by paramedics: a randomized cross-over manikin trial. Disaster and Emergency Medicine Journal, 0, , .	0.4	2
360	Can hematological and biochemical parameters fasten the diagnosis of COVID-19 in emergency departments?. Disaster and Emergency Medicine Journal, 0, , .	0.4	0

#	Article	IF	CITATIONS
361	Place of magnesium sulfate in cardiopulmonary resuscitation. A systematic review and meta-analysis. Disaster and Emergency Medicine Journal, 0, , .	0.4	0
362	Evolution of paediatric head trauma patients with CT; The requirement of computed tomography in children with head injury: a cross-sectional study. Disaster and Emergency Medicine Journal, 0, , .	0.4	0