

Lukasz Czyzewski

List of Publications by Year in descending order

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82
papers

661
citations

567281

15
h-index

642732

23
g-index

84
all docs

84
docs citations

84
times ranked

636
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of Health-Related Quality of Life of Patients after Kidney Transplantation in Comparison with Hemodialysis and Peritoneal Dialysis. <i>Annals of Transplantation</i> , 2014, 19, 576-585.	0.9	99
2	Comparison of the effectiveness of cardiopulmonary resuscitation with standard manual chest compressions and the use of TrueCPR and PocketCPR feedback devices. <i>Kardiologia Polska</i> , 2015, 73, 924-930.	0.6	35
3	Randomized trial of the chest compressions effectiveness comparing 3 feedback CPR devices and standard basic life support by nurses. <i>American Journal of Emergency Medicine</i> , 2016, 34, 381-385.	1.6	33
4	Comparison of intubation through the McGrath MAC, GlideScope, AirTraq, and Miller Laryngoscope by paramedics during child CPR: a randomized crossover manikin trial. <i>American Journal of Emergency Medicine</i> , 2015, 33, 946-950.	1.6	32
5	A comparison of the McGrath-MAC and Macintosh laryngoscopes for child tracheal intubation during resuscitation by paramedics. A randomized, crossover, manikin study. <i>American Journal of Emergency Medicine</i> , 2016, 34, 1338-1341.	1.6	29
6	Can the ETView VivaSight SL Rival Conventional Intubation Using the Macintosh Laryngoscope During Adult Resuscitation by Novice Physicians?. <i>Medicine (United States)</i> , 2015, 94, e850.	1.0	27
7	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. <i>American Journal of Emergency Medicine</i> , 2016, 34, 929-930.	1.6	25
8	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. <i>American Journal of Emergency Medicine</i> , 2015, 33, 1814-1817.	1.6	23
9	A comparison of the ETView VivaSight SL against a fiberoptic bronchoscope for nasotracheal intubation of multitrauma patients during resuscitation. A randomized, crossover, manikin study. <i>American Journal of Emergency Medicine</i> , 2015, 33, 1097-1099.	1.6	22
10	Comparison of the TruView PCD video laryngoscope and macintosh laryngoscope for pediatric tracheal intubation by novice paramedics: a randomized crossover simulation trial. <i>European Journal of Pediatrics</i> , 2015, 174, 1325-1332.	2.7	20
11	Comparison of the Pentax, Truview, GlideScope, and the Miller laryngoscope for child intubation during resuscitation. <i>American Journal of Emergency Medicine</i> , 2015, 33, 391-395.	1.6	20
12	A Randomized Cadaver Study Comparing First-Attempt Success Between Tibial and Humeral Intraosseous Insertions Using NIO Device by Paramedics. <i>Medicine (United States)</i> , 2016, 95, e3724.	1.0	19
13	Simulation of Blind Tracheal Intubation during Pediatric Cardiopulmonary Resuscitation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 1315-1315.	5.6	17
14	Comparative analysis of the quality of life for patients prior to and after heart transplantation. <i>Annals of Transplantation</i> , 2014, 19, 288-294.	0.9	17
15	Factors influencing high-quality chest compressions during cardiopulmonary resuscitation scenario, according to 2015 American Heart Association Guidelines. <i>Kardiologia Polska</i> , 2018, 76, 642-647.	0.6	16
16	Tracheal intubation with a VivaSight-SL endotracheal tube by paramedics in a cervical-immobilized manikin. <i>American Journal of Emergency Medicine</i> , 2016, 34, 309-310.	1.6	12
17	Double-lumen tube tracheal intubation in a manikin model using the VivaSight Double Lumen: a randomized controlled comparison with the Macintosh laryngoscope. <i>American Journal of Emergency Medicine</i> , 2016, 34, 103-104.	1.6	12
18	Evaluation of selected risk factors of cardiovascular diseases among patients after kidney transplantation, with particular focus on the role of 24-hour automatic blood pressure measurement in the diagnosis of hypertension: An introductory report. <i>Annals of Transplantation</i> , 2014, 19, 188-198.	0.9	12

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19	Comparison of Coopdech®, CoPilot®, Intubrite®, and Macintosh laryngoscopes for tracheal intubation during pediatric cardiopulmonary resuscitation: a randomized, controlled crossover simulation trial. <i>European Journal of Pediatrics</i> , 2015, 174, 1517-1523.	2.7	11
20	Ability of paramedics to perform endotracheal intubation during continuous chest compressions: a randomized cadaver study comparing Pentax AWS and Macintosh laryngoscopes. <i>American Journal of Emergency Medicine</i> , 2016, 34, 1835-1839.	1.6	11
21	Vie scope® laryngoscope versus Macintosh laryngoscope with personal protective equipment during intubation of COVID-19 resuscitation patient. <i>American Journal of Emergency Medicine</i> , 2021, 46, 788-789.	1.6	11
22	Can BONFILS Intubation Endoscope be an alternative to direct laryngoscopy for pediatric tracheal intubation during resuscitation?. <i>American Journal of Emergency Medicine</i> , 2015, 33, 293-294.	1.6	10
23	Can GlideScope® videolaryngoscope be an alternative to direct laryngoscopy for child and infant tracheal intubation during chest compression?. <i>European Journal of Pediatrics</i> , 2015, 174, 981-982.	2.7	9
24	Comparison of 3 video laryngoscopes against the Miller laryngoscope for tracheal intubation during infant resuscitation. <i>American Journal of Emergency Medicine</i> , 2015, 33, 460-461.	1.6	8
25	Child endotracheal intubation with a Clarus Levitan fiberoptic stylet vs Macintosh laryngoscope during resuscitation performed by paramedics: a randomized crossover manikin trial. <i>American Journal of Emergency Medicine</i> , 2015, 33, 1547-1551.	1.6	8
26	Comparison between the TrueView EVO2 PCD and direct laryngoscopy for endotracheal intubation performed by paramedics: Preliminary data. <i>American Journal of Emergency Medicine</i> , 2017, 35, 789-790.	1.6	8
27	CPR using the lifeline ARM mechanical chest compression device: a randomized, crossover, manikin trial. <i>American Journal of Emergency Medicine</i> , 2017, 35, 96-100.	1.6	8
28	Pentax Airway Scope AWS-S200 video laryngoscope for child tracheal intubation in a manikin study with 3 airway scenarios. <i>American Journal of Emergency Medicine</i> , 2015, 33, 1171-1174.	1.6	7
29	Comparison of NIO and EZ-IO intraosseous access devices in adult patients under resuscitation performed by paramedics: a randomized crossover manikin trial. <i>American Journal of Emergency Medicine</i> , 2016, 34, 1166-1167.	1.6	7
30	Comparison of two intravascular access techniques when using CBRN-PPE: A randomized crossover manikin trial. <i>American Journal of Emergency Medicine</i> , 2016, 34, 1170-1172.	1.6	6
31	Are junior doctors trained to use to use intraosseous access?. <i>American Journal of Emergency Medicine</i> , 2016, 34, 107.	1.6	6
32	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. <i>American Journal of Emergency Medicine</i> , 2015, 33, 872-875.	1.6	5
33	Are paramedics able to perform endotracheal intubation with access to the patient through the back seat of the car? Randomized crossover manikin study. <i>American Journal of Emergency Medicine</i> , 2016, 34, 1161-1163.	1.6	5
34	Airtraq Laryngoscope Versus the Conventional Macintosh Laryngoscope During Pediatric Intubation Performed by Nurses. <i>Pediatric Emergency Care</i> , 2017, 33, 735-739.	0.9	5
35	Video laryngoscopy for endotracheal intubation of adult patients with suspected/ confirmed COVID-19. A systematic review and meta-analysis of randomized controlled trials. <i>Disaster and Emergency Medicine Journal</i> , 0, , .	0.4	5
36	Video rigid flexing laryngoscope (RIFL) vs Miller laryngoscope for tracheal intubation during pediatric resuscitation by paramedics: a simulation study. <i>American Journal of Emergency Medicine</i> , 2015, 33, 1019-1024.	1.6	4

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37	Quality of chest compression with CardioPump CPR compared to single rescuer standard BLS. American Journal of Emergency Medicine, 2015, 33, 114-115.	1.6	4
38	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
39	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
40	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
41	Assessment of Arterial Stiffness, Volume, and Nutritional Status in Stable Renal Transplant Recipients. Medicine (United States), 2016, 95, e2819.	1.0	4
42	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
43	Are physicians able to recognize ineffective (agonal) breathing as element of cardiac arrest?. American Journal of Emergency Medicine, 2016, 34, 1165.	1.6	3
44	Nurses' knowledge and attitudes toward intraosseous access: preliminary data. American Journal of Emergency Medicine, 2016, 34, 1724.	1.6	3
45	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
46	Comparative Analysis of Hypertension and its Causes among Renal Replacement Therapy Patients. Annals of Transplantation, 2014, 19, 556-568.	0.9	3
47	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
48	Ultrasonography as a tool for prehospital recognition of tension pneumothorax. American Journal of Emergency Medicine, 2016, 34, 1302-1303.	1.6	2
49	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
50	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
51	Mechanical chest compression with the LifeLine ARM device during simulated CPR. American Journal of Emergency Medicine, 2016, 34, 917.	1.6	2
52	The adequacy of transplantation education in the ESRD population in Poland. Annals of Transplantation, 2012, 17, 62-73.	0.9	2
53	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
54	Use of extracorporeal membrane oxygenation in severe cardiac or respiratory failure. American Journal of Emergency Medicine, 2015, 33, 981-982.	1.6	1

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55	Are paramedics able to confirm endotracheal tube placement using ultrasonography?. American Journal of Emergency Medicine, 2016, 34, 923-924.	1.6	1
56	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
57	Analysis of specialist medical rescue team interventions in SokoÅ³w county in 2016. Disaster and Emergency Medicine Journal, 2017, 2, 107-111.	0.4	1
58	Emergency care of the dialysis patients. Disaster and Emergency Medicine Journal, 2017, 2, 39-44.	0.4	1
59	THE LIMITS OF PERSISTENT THERAPY. Disaster and Emergency Medicine Journal, 2018, 3, 22-25.	0.4	1
60	Health Hazards in Combat Division in the State Fire Service as Assessed by Officers of the Lubelskie Voivodeship. Safety & Fire Technology, 2020, 56, 110-125.	0.5	1
61	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
62	Randomized crossover trial of laryngeal tube exchange by paramedics during simulated resuscitation. American Journal of Emergency Medicine, 2015, 33, 980-981.	1.6	0
63	Randomizowane badanie manekinowe porÃ³wnujÃ¡ce skutecznoÅÄ uzyskania dostÃpu doÅpikowego i doÅylnego u dziecka podczas symulowanego wstrzÃ¡su hipowolemicznego â doniesienie wstÃpne. PEDIATRIA POLSKA, 2015, 90, 480-484.	0.2	0
64	Laryngoscopic options for pediatric intubation during CPR-the authors respond. American Journal of Emergency Medicine, 2015, 33, 1312-1313.	1.6	0
65	Comparison of exchange of laryngeal mask airway and lgel for tracheal tube using Eschmann Tracheal Tube Introducer during simulated resuscitation. American Journal of Emergency Medicine, 2016, 34, 106-107.	1.6	0
66	Are paramedics prepared to perform needle cricothyroidotomy?. American Journal of Emergency Medicine, 2016, 34, 1310-1311.	1.6	0
67	Blood lactate concentration after cardiac arrest resulting from myocardial infarction and outcome. American Journal of Emergency Medicine, 2016, 34, 1311-1313.	1.6	0
68	Does the use of a semirigid stylet increase the efficacy of endotracheal intubation when using an ETVtube tube?. American Journal of Emergency Medicine, 2016, 34, 1908-1909.	1.6	0
69	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
70	Knowledge, attitude, and practices of paramedics regarding optic nerve sheath diameter ultrasonography. American Journal of Emergency Medicine, 2016, 34, 1160-1161.	1.6	0
71	Extracorporeal membrane oxygenation as a method to manage acute cardiopulmonary failure after emergency coronary artery bypass grafting. Disaster and Emergency Medicine Journal, 2017, 2, 45-49.	0.4	0
72	ASSESSMENT OF FIRST AID KNOWLEDGE AMONG MEDICAL AND NON-MEDICAL UNIVERSITY STUDENTS. Disaster and Emergency Medicine Journal, 2017, 2, 150-154.	0.4	0

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73	COMPARATIVE ANALYSIS OF FIRE-FIGHTER INTERVENTIONS IN THREE PROVINCES IN POLAND, BASED ON DATA FROM THREE COUNTIES. Disaster and Emergency Medicine Journal, 2017, 2, 155-159.	0.4	0
74	The assessment of the utility of novel peripheral blood morphology parameters, including reticulocytic, in the diagnosis of iron deficiency and sideropenic anemia. Post [™] py Nauk Medycznych, 2018, 31, .	0.0	0
75	Skills and attitudes toward intraosseous access in cardiopulmonary resuscitation among nursing personnel. Post [™] py Nauk Medycznych, 2018, 31, .	0.0	0
76	EMPATHY AND BURNOUT SYNDROME IN THE PRACTICE OF EMERGENCY SERVICES – PILOT STUDY. Disaster and Emergency Medicine Journal, 2018, 3, 5-11.	0.4	0
77	BRAIN DEATH – A CURRENT PROBLEM OF OUR TIME. Disaster and Emergency Medicine Journal, 2018, 3, 12-14.	0.4	0
78	Non-invasive assessment of haemodynamic parameters in pre-hospital care – a preliminary study. Post [™] py Nauk Medycznych, 2018, 31, .	0.0	0
79	Assessment of the exposure of nurses from Emergency Departments to aggressive behavior of patients. Disaster and Emergency Medicine Journal, 2018, 3, 111-118.	0.4	0
80	Analysis of qualified first aid procedures for injuries in the activities of the State Fire Service in Lublin in 2016–2018. Disaster and Emergency Medicine Journal, 2019, 4, 142-146.	0.4	0
81	Selected aspects of allergy nursing. Pielęgniarstwo XXI Wieku, 2020, 19, 122-129.	0.2	0
82	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