

Antonio Rodríguez Nuñez

List of Publications by Year in descending order

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Version: 2024-02-01

223
papers

8,111
citations

87723

38
h-index

53109

85
g-index

269
all docs

269
docs citations

269
times ranked

6514
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation and psychometric properties of the Spanish version of the Measure of Moral Distress for Health Care Professionals (MMD-HP-SPA). <i>Medicina Intensiva</i> , 2022, 46, 169-170.	0.4	6
2	Measuring family-centred care practices in adult intensive care units: The <sc>EMPATHIC</sc> questionnaire. <i>Nursing in Critical Care</i> , 2022, 27, 375-383.	1.1	4
3	Infant Cardiopulmonary Resuscitation Quality While Walking Fast. <i>Pediatric Emergency Care</i> , 2022, 38, e973-e977.	0.5	2
4	Moral distress among healthcare professionals working in intensive care units in Spain. <i>Medicina Intensiva</i> , 2022, 46, 383-391.	0.4	8
5	Learning to resuscitate at school. Study in 8-12 year-old schoolchildren. <i>Anales De PediatrĀa (English)</i> Tj ETQq1 1 0,784314 rgBT /Ovel	0.1	0
6	Multicenter randomized clinical trial comparing dexamethasone versus placebo in preventing upper airway obstruction after extubation in critically ill children. <i>Scientific Reports</i> , 2022, 12, 4336.	1.6	5
7	Ultrasound-guided vascular access in the neonatal intensive care unit: a nationwide survey. <i>European Journal of Pediatrics</i> , 2022, 181, 2441-2451.	1.3	0
8	Validation and psychometric properties of the Spanish version of the Measure of Moral Distress for Health Care Professionals (MMD-HP-SPA). <i>Medicina Intensiva (English Edition)</i> , 2022, 46, 169-170.	0.1	3
9	Impact of the Coronavirus Disease 2019 Pandemic on Moral Distress Among Nurses and Physicians in Spanish ICUs. <i>Critical Care Medicine</i> , 2022, 50, e487-e497.	0.4	16
10	A Comparison between Three Different Techniques Considering Quality Skills, Fatigue and Hand Pain during a Prolonged Infant Resuscitation: A Cross-Over Study with Lifeguards. <i>Children</i> , 2022, 9, 910.	0.6	2
11	Moral distress among healthcare professionals working in intensive care units in Spain. <i>Medicina Intensiva (English Edition)</i> , 2022, 46, 383-391.	0.1	2
12	Anti-choking suction devices use. A pilot simulated study with parents and kindergarten teachers. <i>Resuscitation</i> , 2022, 177, 5-6.	1.3	3
13	Ultrasound-guided arterial cannulation or by pulse palpation in the intensive care unit. <i>Anales De PediatrĀa (English Edition)</i> , 2021, 94, 144-152.	0.1	1
14	Optimal paediatric defibrillation dosage for children. We need a randomized clinical trial!. <i>Resuscitation</i> , 2021, 158, 289-290.	1.3	0
15	Safe On-Boat Resuscitation by Lifeguards in COVID-19 Era: A Pilot Study Comparing Three Sets of Personal Protective Equipment. <i>Prehospital and Disaster Medicine</i> , 2021, 36, 163-169.	0.7	11
16	Fatigue During Infant Cardiopulmonary Resuscitation. <i>Pediatric Emergency Care</i> , 2021, 37, e278-e279.	0.5	2
17	KIDS SAVE LIVES in schools: cross-sectional survey of schoolteachers. <i>European Journal of Pediatrics</i> , 2021, 180, 2213-2221.	1.3	25
18	Can we train the chain of survival while playing? Validation of the tool Â«RescubeÂ». <i>Anales De PediatrĀa (English Edition)</i> , 2021, 94, 213-222.	0.1	2

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19	Systematic review and meta-analysis appraising efficacy and safety of adrenaline for adult cardiopulmonary resuscitation. <i>Cardiology Journal</i> , 2021, 28, 279-292.	0.5	3
20	Family presence during resuscitation in paediatric and neonatal cardiac arrest: A systematic review. <i>Resuscitation</i> , 2021, 162, 20-34.	1.3	28
21	Evidence-based defibrillation dosage for children: Is it feasible to power a reliable pediatric clinical trial or it is mission impossible?. <i>Resuscitation</i> , 2021, 162, 266-267.	1.3	0
22	Airborne infection risk during open-air cardiopulmonary resuscitation. <i>Emergency Medicine Journal</i> , 2021, 38, 673-678.	0.4	0
23	Paediatric residents deliver similar quality simulated neonatal resuscitation using 3:1 and 15:2 ratios. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 3009-3010.	0.7	0
24	Lay-rescuers in drowning incidents: A scoping review. <i>American Journal of Emergency Medicine</i> , 2021, 44, 38-44.	0.7	10
25	Recomendaciones nacionales sobre donación pediátrica. Respuesta de los autores. <i>Anales De Pediatría</i> , 2021, 94, 430.	0.3	0
26	Cardiac arrest during broadcasted football match: The drama and the opportunity. <i>Resuscitation</i> , 2021, 167, 425-426.	1.3	3
27	Analysis of Physiological Response during Cardiopulmonary Resuscitation with Personal Protective Equipment: A Randomized Crossover Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7093.	1.2	5
28	Donation after circulatory death. What is the opinion of pediatric intensive care professionals?. <i>Anales De Pediatría (English Edition)</i> , 2021, 95, 53-54.	0.1	0
29	Shifting trends in modes of death in the Intensive Care Unit. <i>Journal of Critical Care</i> , 2021, 64, 131-138.	1.0	1
30	Impact of different visiting policies on family satisfaction in two Spanish ICUs before and during COVID-19. <i>Intensive Care Medicine</i> , 2021, 47, 1165-1166.	3.9	11
31	Now it is time to teach to schoolteachers: The long road to the Schoolteacher BLS Teaching Curriculum. <i>Resuscitation</i> , 2021, 165, 66-67.	1.3	4
32	Escolarización segura de los niños con asma. Respuesta de los autores. <i>Anales De Pediatría</i> , 2021, 95, 134-135.	0.3	0
33	Teaching Basic Life Support to 5- to 8-Year-Old Children: A Cluster Randomized Trial. <i>Pediatrics</i> , 2021, 148, .	1.0	8
34	Let's train CPR together: mandatory cardiopulmonary resuscitation competencies for undergraduate students in healthcare and education. <i>European Journal of Anaesthesiology</i> , 2021, 38, 1106-1107.	0.7	4
35	Respiratory Variation in Aortic Blood Flow Velocity in Hemodynamically Unstable, Ventilated Neonates: A Pilot Study of Fluid Responsiveness. <i>Pediatric Critical Care Medicine</i> , 2021, 22, 380-391.	0.2	7
36	Performing Simulated Basic Life Support without Seeing: Blind vs. Blindfolded People. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10724.	1.2	2

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37	Training frequency for educating schoolchildren in basic life support: very brief 4-month rolling-refreshers versus annual retraining—a 2-year prospective longitudinal trial. <i>BMJ Open</i> , 2021, 11, e052478.	0.8	8
38	Efecto de la formación en soporte vital básico a través de un video difundido en redes sociales. <i>Educacion Medica</i> , 2020, 21, 92-99.	0.3	4
39	Evaluación sobre la técnica de compresiones torácicas usando APP. ¿Ayudan o entorpecen la reanimación cardiopulmonar?. <i>Medicina Intensiva</i> , 2020, 44, 72-79.	0.4	5
40	Training adult laypeople in basic life support. A systematic review. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2020, 73, 53-68.	0.4	19
41	Evaluation of the thoracic compression technique using APPs. Do they help or hinder cardiopulmonary resuscitation?. <i>Medicina Intensiva (English Edition)</i> , 2020, 44, 72-79.	0.1	1
42	Physiological demands of quality cardiopulmonary resuscitation performed at simulated 3250 meters high. <i>American Journal of Emergency Medicine</i> , 2020, 38, 2580-2585.	0.7	5
43	Formación de población adulta leiga en soporte vital básico. Una revisión sistemática. <i>Revista Espanola De Cardiologia</i> , 2020, 73, 53-68.	0.6	9
44	Is it feasible to scoop and run while playing resuscitation on a rescue water craft? A randomized simulation study with lifeguards. <i>American Journal of Emergency Medicine</i> , 2020, 38, 618-623.	0.7	7
45	Prevalence of Errors in Anaphylaxis in Kids (PEAK): A Multicenter Simulation-Based Study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1239-1246.e3.	2.0	21
46	Donación en asistolia controlada. ¿Quién opinan los profesionales de cuidados intensivos pediátricos?. <i>Anales De Pediatría</i> , 2020, 95, 53-53.	0.3	1
47	Rescue Treatment with Terlipressin for Persistent Pulmonary Hypertension and Refractory Shock in a Preterm Infant. <i>Indian Pediatrics</i> , 2020, 57, 864-865.	0.2	2
48	Long-term prognosis according to the rhythm before the first ROSC in paediatric OHCA and EDCA. <i>Resuscitation</i> , 2020, 155, S16.	1.3	0
49	Foreign body airway obstruction and anti-choking suction devices. Time to step forward. <i>Resuscitation</i> , 2020, 157, 133-134.	1.3	4
50	Is anyone there?. <i>Resuscitation</i> , 2020, 157, 261-263.	1.3	0
51	Plastic blanket drowning kit: A protection barrier to immediate resuscitation at the beach in the Covid-19 era. A pilot study.. <i>American Journal of Emergency Medicine</i> , 2020, 38, 2395-2399.	0.7	5
52	Ultrasound-guided supraclavicular cannulation of the brachiocephalic vein may reduce central line-associated bloodstream infection in preterm infants. <i>European Journal of Pediatrics</i> , 2020, 179, 1655-1663.	1.3	12
53	Knowledge and attitudes on first aid and basic life support of pre- and elementary school teachers and parents. <i>Anales De Pediatría (English Edition)</i> , 2020, 92, 268-276.	0.1	4
54	A multicenter national survey of children with SARS-CoV-2 infection admitted to Spanish Pediatric Intensive Care Units. <i>Intensive Care Medicine</i> , 2020, 46, 1774-1776.	3.9	14

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55	Effectiveness of steroids versus placebo in preventing upper airway obstruction after extubation in critically ill children: rationale and design of a multicentric, double-blind, randomized study. <i>Trials</i> , 2020, 21, 341.	0.7	3
56	National recommendations on pediatric donation. <i>Anales De Pediatr�a (English Edition)</i> , 2020, 93, 134.e1-134.e9.	0.1	2
57	The effect of chest compression frequency on the quality of resuscitation by lifeguards. A prospective randomized crossover multicenter simulation trial. <i>Cardiology Journal</i> , 2020, 26, 769-776.	0.5	9
58	From Prevention to Rehabilitation: Toward a Comprehensive Approach to Tackling Cardiac Arrest. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2019, 72, 3-6.	0.4	1
59	Nueva t�cnica de masaje card�aco en lactantes. <i>Medicina Intensiva</i> , 2019, 43, 346-351.	0.4	6
60	Shockable rhythms are not infrequent in children and their prognosis is better than other rhythms. <i>Resuscitation</i> , 2019, 142, e25-e26.	1.3	0
61	Basic life support knowledge of the future of the Infant and Primary School teacher. An unresolved problem in university study plans?. <i>Anales De Pediatr�a (English Edition)</i> , 2019, 91, 344-345.	0.1	4
62	Two new chest compression methods might challenge the standard in a simulated infant model. <i>European Journal of Pediatrics</i> , 2019, 178, 1529-1535.	1.3	12
63	Let the kids play: gamification as a CPR training methodology in secondary school students. A quasi-experimental manikin simulation study. <i>Emergency Medicine Journal</i> , 2019, 36, 653-659.	0.4	20
64	Is it necessary to see to save a life? Pilot study of basic CPR training for blind people. <i>Resuscitation</i> , 2019, 134, 165-166.	1.3	2
65	Could mobile apps improve laypeople AED use?. <i>Resuscitation</i> , 2019, 140, 159-160.	1.3	7
66	A new chest compression technique in infants. <i>Medicina Intensiva (English Edition)</i> , 2019, 43, 346-351.	0.1	0
67	Risk Factors for Mortality in Pediatric Postsurgical versus Medical Severe Sepsis. <i>Journal of Surgical Research</i> , 2019, 242, 100-110.	0.8	5
68	ABCDE approach to victims by lifeguards: How do they manage a critical patient? A cross sectional simulation study. <i>PLoS ONE</i> , 2019, 14, e0212080.	1.1	8
69	Celia�s encephalopathy and c.974dupG in BSCL2 gene: a hidden change in a known variant. <i>Neurogenetics</i> , 2019, 20, 73-82.	0.7	6
70	Thoracic Aortic Intima-Media Thickness in Preschool Children Born Small for Gestational Age. <i>Journal of Pediatrics</i> , 2019, 208, 81-88.e2.	0.9	11
71	Targeting relatives: Impact of a cardiac rehabilitation programme including basic life support training on their skills and attitudes. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 795-805.	0.8	19
72	A community intervention study on patients� resuscitation and defibrillation quality after embedded training in a cardiac rehabilitation program. <i>Health Education Research</i> , 2019, 34, 289-299.	1.0	2

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73	De la prevención a la rehabilitación: hacia un manejo integral de la parada cardiaca. Revista Española De Cardiología, 2019, 72, 3-6.	0.6	4
74	Implantación de programas educativos para prevenir ahogamientos. ¿Qué se puede hacer desde la escuela infantil?. Medicina Intensiva, 2019, 43, 180-182.	0.4	9
75	What biomechanical factors are more important in compression depth for children lifesavers? A randomized crossover study. American Journal of Emergency Medicine, 2019, 37, 100-108.	0.7	10
76	Schoolteachers as candidates to be basic life support trainers: A simulation trial. Cardiology Journal, 2019, 26, 536-542.	0.5	9
77	In reply to "The thumbs angle used in the novel infant chest compression technique (nTTT) can influence the quality parameters of resuscitation". Medicina Intensiva, 2019, 43, 388.	0.4	0
78	Ultrasound-guided central venous catheter placement in children: what is a really good practice?. Intensive Care Medicine, 2018, 44, 546-547.	3.9	1
79	Materials for the paediatric resuscitation trolley or backpack: Expert recommendations. Anales De Pediatría (English Edition), 2018, 88, 173.e1-173.e7.	0.1	1
80	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.	0.4	16
81	Association of metreleptin treatment and dietary intervention with neurological outcomes in Celiac disease encephalopathy. European Journal of Human Genetics, 2018, 26, 396-406.	1.4	9
82	Admission, discharge and triage guidelines for paediatric intensive care units in Spain. Medicina Intensiva (English Edition), 2018, 42, 235-246.	0.1	1
83	Admission, discharge and triage guidelines for paediatric intensive care units in Spain. Anales De Pediatría (English Edition), 2018, 88, 287.e1-287.e11.	0.1	2
84	Basic life support training into cardiac rehabilitation programs: A chance to give back. A community intervention controlled manikin study. Resuscitation, 2018, 127, 14-20.	1.3	22
85	Down syndrome people capable of learning and performing foreign body airway obstruction treatment algorithm. American Journal of Emergency Medicine, 2018, 36, 2117-2118.	0.7	1
86	Ultrasound-guided or landmark techniques for central venous catheter placement in critically ill children. Intensive Care Medicine, 2018, 44, 61-72.	3.9	58
87	New infant chest compression technique. A prospective randomized crossover manikin trial. Resuscitation, 2018, 130, e119-e120.	1.3	0
88	Which position is optimal when providing CRP to a pediatric patient? Pilot data. Resuscitation, 2018, 130, e120.	1.3	0
89	Comparison of iGEL and Macintosh laryngoscope during simulated pediatric resuscitation. Resuscitation, 2018, 130, e44.	1.3	0
90	Adapting defibrillators to visually handicapped people with a sticker. Resuscitation, 2018, 130, e59.	1.3	0

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91	How does cardiac arrest of traumatic origin affect the prognosis of children?. Resuscitation, 2018, 130, e26-e27.	1.3	0
92	Acute muscle fatigue and CPR quality assisted by visual feedback devices: A randomized-crossover simulation trial. PLoS ONE, 2018, 13, e0203576.	1.1	15
93	Guías de ingreso, alta y triage para las unidades de cuidados intensivos pediátricos en España. Medicina Intensiva, 2018, 42, 235-246.	0.4	5
94	Ventilation during cardiopulmonary resuscitation in the infant. Mouth to mouth and nose, or bag-valve-mask? A quasi-experimental study. Anales De PediatrĀa (English Edition), 2018, 89, 272-278.	0.1	3
95	A first step to teaching basic life support in schools: Training the teachers. Anales De PediatrĀa (English Edition), 2018, 89, 265-271.	0.1	6
96	Coastal Fishermen as Lifesavers While Sailing at High Speed: A Crossover Study. BioMed Research International, 2018, 2018, 1-9.	0.9	17
97	A Novel Method of Newborn Chest Compression: A Randomized Crossover Simulation Study. Frontiers in Pediatrics, 2018, 6, 159.	0.9	15
98	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.	0.3	12
99	Can surf-lifeguards perform a quality cardiopulmonary resuscitation sailing on a lifeboat? A quasi-experimental study. Emergency Medicine Journal, 2017, 34, 370-375.	0.4	24
100	Cardiac rehabilitation: The missing link to close the chain of survival?. Resuscitation, 2017, 113, e7-e8.	1.3	8
101	A multifaceted educational intervention shortened time to antibiotic administration in children with severe sepsis and septic shock: ABISS Edusepsis pediatric study. Intensive Care Medicine, 2017, 43, 1916-1918.	3.9	14
102	Do we need guidelines for pediatric resuscitation carts/trolleys/backpacks content and management?. Resuscitation, 2017, 114, e19-e20.	1.3	3
103	Brief training in automated external defibrillation use for persons with down syndrome. Resuscitation, 2017, 113, e5-e6.	1.3	4
104	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.	0.7	34
105	First aid protocols for lifeguards. What should equipment be there in a portable emergency bag?. American Journal of Emergency Medicine, 2017, 35, 1774-1775.	0.7	2
106	The cardiac rehabilitation link: From cardiac arrest to rehabilitation and prevention. Resuscitation, 2017, 118, e85.	1.3	1
107	Utility of a simple lighting device to improve chest compressions learning. Revista Espaāola De AnestesiologĀa Y Reanimaci3n (English Edition), 2017, 64, 506-512.	0.1	2
108	Exchange of supraglottic airways for endotracheal tube using the Eschmann Introducer during simulated child resuscitation. Medicine (United States), 2017, 96, e7177.	0.4	1

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109	Utilidad de un dispositivo luminoso simple para mejorar el aprendizaje del masaje cardiaco. Revista Española De Anestesiología Y Reanimación, 2017, 64, 506-512.	0.1	4
110	Basic life support training for blind people. An observational study. Resuscitation, 2017, 118, e12.	1.3	0
111	Testing a new infant chest compression method: A crossover manikin study. Resuscitation, 2017, 118, e54.	1.3	0
112	Could mobile apps improve laypeople AED use?. Resuscitation, 2017, 118, e100.	1.3	0
113	Learning and Treatment of Anaphylaxis by Laypeople: A Simulation Study Using Pupilar Technology. BioMed Research International, 2017, 2017, 1-9.	0.9	9
114	The effect of strength training on quality of prolonged basic cardiopulmonary resuscitation. Kardiologia Polska, 2017, 75, 21-27.	0.3	26
115	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.	0.3	1
116	The authors reply. Pediatric Critical Care Medicine, 2016, 17, 184-185.	0.2	0
117	Ultrasound-guided cannulation of the brachiocephalic vein in neonates and infants. Anales De Pediatr�a (English Edition), 2016, 84, 331-336.	0.1	4
118	In-water secondary spinal cord injury prevention. Does out-of-water cervical immobilization save time?. American Journal of Emergency Medicine, 2016, 34, 1172-1174.	0.7	1
119	Prediction of survival and overall outcome in paediatric cardiac arrest: Blood parameters or PELOD score?. Resuscitation, 2016, 106, e2-e3.	1.3	0
120	Witnesses, bystanders and outcome in paediatric out-of-hospital cardiac arrest. Resuscitation, 2016, 106, e21.	1.3	1
121	Resuscitation and physical exercise: Can a strength training program help to improve quality?. Resuscitation, 2016, 106, e30.	1.3	0
122	Automated external defibrillation skills performed by individuals with Down syndrome. Resuscitation, 2016, 106, e36.	1.3	0
123	The PICU: Perhaps the "Not So Bad" Place to Suffer From Cardiac Arrest for Children Worldwide. Critical Care Medicine, 2016, 44, e762-e762.	0.4	2
124	Cardiopulmonary Resuscitation Quality by Helicopter Rescue Swimmers While Flying. Air Medical Journal, 2016, 35, 288-291.	0.3	5
125	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.	0.7	29
126	Comparison of ultrasound guided brachiocephalic and internal jugular vein cannulation in critically ill children. Journal of Critical Care, 2016, 35, 133-137.	1.0	35

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127	Automated external defibrillation skills by naive schoolchildren. <i>Resuscitation</i> , 2016, 106, 37-41.	1.3	14
128	Very brief training for laypeople in hands-only cardiopulmonary resuscitation. Effect of real-time feedback. <i>American Journal of Emergency Medicine</i> , 2016, 34, 993-998.	0.7	33
129	Assessing the efficacy of rescue equipment in lifeguard resuscitation efforts for drowning. <i>American Journal of Emergency Medicine</i> , 2016, 34, 480-485.	0.7	28
130	Cardiopulmonary resuscitation quality during navigation in inshore fishing boats: a pilot study with fishermen. <i>American Journal of Emergency Medicine</i> , 2015, 33, 1705-1707.	0.7	7
131	Discordant identification of pediatric severe sepsis by research and clinical definitions in the SPROUT international point prevalence study. <i>Critical Care</i> , 2015, 19, 325.	2.5	85
132	Location of the Central Venous Catheter Tip With Bedside Ultrasound in Young Children. <i>Pediatric Critical Care Medicine</i> , 2015, 16, e340-e345.	0.2	40
133	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.	0.7	4
134	Quality of chest compressions by Down syndrome people: A pilot trial. <i>Resuscitation</i> , 2015, 89, 119-122.	1.3	11
135	Reply to the correspondence letter by Szarpak L et al. "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, 983-983.	1.3	0
136	Quality of cardiopulmonary resuscitation by lifeguards on a small inflatable boat. <i>Resuscitation</i> , 2015, 90, e1-e2.	1.3	7
137	European Resuscitation Council Guidelines for Resuscitation 2015. <i>Resuscitation</i> , 2015, 95, 1-80.	1.3	813
138	Part 6: Pediatric basic life support and pediatric advanced life support. <i>Resuscitation</i> , 2015, 95, e147-e168.	1.3	98
139	Part 6: Pediatric Basic Life Support and Pediatric Advanced Life Support. <i>Circulation</i> , 2015, 132, S177-203.	1.6	157
140	Long-term evolution after in-hospital cardiac arrest in children: Prospective multicenter multinational study. <i>Resuscitation</i> , 2015, 96, 126-134.	1.3	35
141	Has the number of cases of pediatric empyema increased in North-West Spain?. <i>Journal of Pediatric Infectious Diseases</i> , 2015, 03, 175-179.	0.1	0
142	European Resuscitation Council Guidelines for Resuscitation 2015. <i>Resuscitation</i> , 2015, 95, 223-248.	1.3	397
143	E-PEDCARE: First results of an international prospective registry of pediatric Out-of-Hospital and Emergency Department Cardiac Arrest. <i>Resuscitation</i> , 2015, 96, 36-37.	1.3	1
144	A Multinational Study of Thromboprophylaxis Practice in Critically Ill Children*. <i>Critical Care Medicine</i> , 2014, 42, 1232-1240.	0.4	58

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145	Post return of spontaneous circulation factors associated with mortality in pediatric in-hospital cardiac arrest: a prospective multicenter multinational observational study. <i>Critical Care</i> , 2014, 18, 607.	2.5	54
146	Shockable rhythms and defibrillation during in-hospital pediatric cardiac arrest. <i>Resuscitation</i> , 2014, 85, 387-391.	1.3	38
147	Parada cardiaca pediátrica intrahospitalaria en España. <i>Revista Espanola De Cardiologia</i> , 2014, 67, 189-195.	0.6	15
148	Cardiopulmonary resuscitation quality among lifeguards: self-perception, knowledge, and performance. <i>American Journal of Emergency Medicine</i> , 2014, 32, 1429-1430.	0.7	4
149	Avances en el reconocimiento, la reanimación y la estabilización del niño críticamente enfermo. <i>Anales De Pediatría Continuada</i> , 2014, 12, 244-249.	0.0	0
150	Tracheal intubation of pediatric manikins during ongoing chest compressions. Does Glidescope® videolaryngoscope improve pediatric residents' performance?. <i>European Journal of Pediatrics</i> , 2014, 173, 1387-1390.	1.3	24
151	Simulating continuous renal replacement therapy: usefulness of a new simulator device. <i>Journal of Artificial Organs</i> , 2014, 17, 114-117.	0.4	7
152	In-hospital Pediatric Cardiac Arrest in Spain. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2014, 67, 189-195.	0.4	13
153	Cardiac arrest and resuscitation in the pediatric intensive care unit: A prospective multicenter multinational study. <i>Resuscitation</i> , 2014, 85, 1380-1386.	1.3	39
154	Assessment of chest compressions quality performed by residents before and after pediatric cardiopulmonary resuscitation training. <i>Resuscitation</i> , 2014, 85, S46.	1.3	0
155	Schoolchildren as life savers: At what age do they become strong enough?. <i>Resuscitation</i> , 2014, 85, 814-819.	1.3	65
156	Are pediatricians ready to handle a severe anaphylactic reaction? Assessment by means of advanced simulation. <i>Resuscitation</i> , 2014, 85, S106-S107.	1.3	0
157	Factors associated with mortality in pediatric in-hospital cardiac arrest: a prospective multicenter multinational observational study. <i>Intensive Care Medicine</i> , 2013, 39, 309-318.	3.9	97
158	Predicting non-invasive ventilation failure in children from the SpO ₂ /FiO ₂ (SF) ratio. <i>Intensive Care Medicine</i> , 2013, 39, 1095-1103.	3.9	78
159	Teaching and training acute renal replacement therapy in children. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 1807-1811.	0.4	6
160	Hyperoxia, hypocapnia and hypercapnia as outcome factors after cardiac arrest in children. <i>Resuscitation</i> , 2012, 83, 1456-1461.	1.3	108
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