

Antonio Rodríguez Nuñez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8815363/publications.pdf>

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	Postâ€“Cardiac Arrest Syndrome. <i>Circulation</i> , 2008, 118, 2452-2483.	1.6	1,289
2	Post-cardiac arrest syndrome: Epidemiology, pathophysiology, treatment, and prognostication. <i>Resuscitation</i> , 2008, 79, 350-379.	1.3	941
3	European Resuscitation Council Guidelines for Resuscitation 2015. <i>Resuscitation</i> , 2015, 95, 1-80.	1.3	813
4	European Resuscitation Council Guidelines for Resuscitation 2015. <i>Resuscitation</i> , 2015, 95, 223-248.	1.3	397
5	European Resuscitation Council Guidelines for Resuscitation 2010 Section 6. Paediatric life support. <i>Resuscitation</i> , 2010, 81, 1364-1388.	1.3	324
6	European Resuscitation Council Guidelines for Resuscitation 2005. <i>Resuscitation</i> , 2005, 67, S97-S133.	1.3	204
7	Part 10: Pediatric Basic and Advanced Life Support: 2010 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. <i>Circulation</i> , 2010, 122, S466-S515.	1.6	190
8	Part 6: Pediatric Basic Life Support and Pediatric Advanced Life Support. <i>Circulation</i> , 2015, 132, S177-203.	1.6	157
9	Characteristics and outcome of cardiorespiratory arrest in children. <i>Resuscitation</i> , 2004, 63, 311-320.	1.3	140
10	Heliox Therapy in Infants With Acute Bronchiolitis. <i>Pediatrics</i> , 2002, 109, 68-73.	1.0	138
11	Hyperoxia, hypocapnia and hypercapnia as outcome factors after cardiac arrest in children. <i>Resuscitation</i> , 2012, 83, 1456-1461.	1.3	108
12	Part 10: Paediatric basic and advanced life support. <i>Resuscitation</i> , 2010, 81, e213-e259.	1.3	106
13	Part 6: Pediatric basic life support and pediatric advanced life support. <i>Resuscitation</i> , 2015, 95, e147-e168.	1.3	98
14	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
15	Long-term outcome of paediatric cardiorespiratory arrest in Spain. <i>Resuscitation</i> , 2005, 64, 79-85.	1.3	86
16	Terlipressin for catecholamine-resistant septic shock in children. <i>Intensive Care Medicine</i> , 2004, 30, 477-480.	3.9	85
17	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
18	Post-cardiac arrest syndrome: Epidemiology, pathophysiology, treatment, and prognostication: A Scientific Statement from the International Liaison Committee on Resuscitation; the American Heart Association Emergency Cardiovascular Care Committee; the Council on Cardiovascular Surgery and Anesthesia; the Council on Cardiopulmonary, Perioperative, and Critical Care; the Council on Clinical Cardiology; the Council on Stroke (Part II). <i>International Emergency Nursing</i> , 2010, 18, 8-28.	0.6	78

#	ARTICLE	IF	CITATIONS
19	Predicting non-invasive ventilation failure in children from the SpO ₂ /FiO ₂ (SF) ratio. Intensive Care Medicine, 2013, 39, 1095-1103.	3.9	78
20	Effectiveness and long-term outcome of cardiopulmonary resuscitation in paediatric intensive care units in Spain. Resuscitation, 2006, 71, 301-309.	1.3	76
21	Outcome of Out-of-Hospital Cardiorespiratory Arrest in Children. Pediatric Emergency Care, 2005, 21, 807-815.	0.5	72
22	Schoolchildren as life savers: At what age do they become strong enough?. Resuscitation, 2014, 85, 814-819.	1.3	65
23	Nasal Continuous Positive Airway Pressure With Heliox Versus Air Oxygen in Infants With Acute Bronchiolitis: A Crossover Study. Pediatrics, 2008, 121, e1190-e1195.	1.0	64
24	Pediatric Basic and Advanced Life Support: 2010 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. Pediatrics, 2010, 126, e1261-e1318.	1.0	64
25	Antibiotic Use by Members of the Spanish Endodontic Society. Journal of Endodontics, 2009, 35, 1198-1203.	1.4	62
26	Post-cardiac arrest syndrome: Epidemiology, pathophysiology, treatment, and prognostication: A Scientific Statement from the International Liaison Committee on Resuscitation; the American Heart Association Emergency Cardiovascular Care Committee; the Council on Cardiovascular Surgery and Anesthesia; the Council on Cardiopulmonary, Perioperative, and Critical Care; the Council on Clinical Cardiology; the Council on Stroke (Part 1). International Emergency Nursing, 2009, 17, 203-225.	0.6	61
27	Rescue treatment with terlipressin in children with refractory septic shock: a clinical study. Critical Care, 2006, 10, R20.	2.5	59
28	A Multinational Study of Thromboprophylaxis Practice in Critically Ill Children*. Critical Care Medicine, 2014, 42, 1232-1240.	0.4	58
29	Ultrasound-guided or landmark techniques for central venous catheter placement in critically ill children. Intensive Care Medicine, 2018, 44, 61-72.	3.9	58
30	A Randomized Comparison of the GlideScope Videolaryngoscope to the Standard Laryngoscopy for Intubation by Pediatric Residents in Simulated Easy and Difficult Infant Airway Scenarios. Pediatric Emergency Care, 2011, 27, 398-402.	0.5	57
31	Pediatric defibrillation after cardiac arrest: initial response and outcome. Critical Care, 2006, 10, R113.	2.5	54
32	Post return of spontaneous circulation factors associated with mortality in pediatric in-hospital cardiac arrest: a prospective multicenter multinational observational study. Critical Care, 2014, 18, 607.	2.5	54
33	Nasal continuous positive airway pressure with heliox in infants with acute bronchiolitis. Respiratory Medicine, 2006, 100, 1458-1462.	1.3	49
34	Usefulness of the Head-Upright Tilt Test for Distinguishing Syncope and Epilepsy in Children. Epilepsia, 2001, 42, 709-713.	2.6	41
35	Rescue therapy with terlipressin by continuous infusion in a child with catecholamine-resistant septic shock. Resuscitation, 2006, 68, 151-153.	1.3	41
36	Location of the Central Venous Catheter Tip With Bedside Ultrasound in Young Children. Pediatric Critical Care Medicine, 2015, 16, e340-e345.	0.2	40

#	ARTICLE	IF	CITATIONS
37	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
38	Shockable rhythms and defibrillation during in-hospital pediatric cardiac arrest. <i>Resuscitation</i> , 2014, 85, 387-391.	1.3	38
39	Long-term evolution after in-hospital cardiac arrest in children: Prospective multicenter multinational study. <i>Resuscitation</i> , 2015, 96, 126-134.	1.3	35
40	Comparison of ultrasound guided brachiocephalic and internal jugular vein cannulation in critically ill children. <i>Journal of Critical Care</i> , 2016, 35, 133-137.	1.0	35
41	A randomized comparison of three chest compression techniques and associated hemodynamic effect during infant CPR: A randomized manikin study. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1420-1425.	0.7	34
42	Incidence and Mortality of Proven Invasive Candida Infections in Pediatric Intensive Care Patients. <i>Infection Control and Hospital Epidemiology</i> , 2001, 22, 477-478.	1.0	33
43	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
44	Clinical characteristics of children with group A streptococcal toxic shock syndrome admitted to pediatric intensive care units. <i>European Journal of Pediatrics</i> , 2011, 170, 639-644.	1.3	32
45	A new prognostic scoring system for meningococcal septic shock in children. Comparison with three other scoring systems. <i>Intensive Care Medicine</i> , 2002, 28, 341-351.	3.9	29
46	Pediatric cardiac arrest refractory to advanced life support: Is there a role for terlipressin?. <i>Pediatric Critical Care Medicine</i> , 2010, 11, 139-141.	0.2	29
47	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.	0.7	29
48	Comparison of the GlideScope Videolaryngoscope to the Standard Macintosh for Intubation by Pediatric Residents in Simulated Child Airway Scenarios. <i>Pediatric Emergency Care</i> , 2010, 26, 726-729.	0.5	28
49	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
50	Family presence during resuscitation in paediatric and neonatal cardiac arrest: A systematic review. <i>Resuscitation</i> , 2021, 162, 20-34.	1.3	28
51	The effect of strength training on quality of prolonged basic cardiopulmonary resuscitation. <i>Kardiologia Polska</i> , 2017, 75, 21-27.	0.3	26
52	Continuous Terlipressin Infusion as Rescue Treatment in a Case Series of Children with Refractory Septic Shock. <i>Annals of Pharmacotherapy</i> , 2010, 44, 1545-1553.	0.9	25
53	KIDS SAVE LIVES in schools: cross-sectional survey of schoolteachers. <i>European Journal of Pediatrics</i> , 2021, 180, 2213-2221.	1.3	25
54	Cerebral Oxygenation in Children with Syncope During Head-Upright Tilt Test. <i>Pediatric Cardiology</i> , 1997, 18, 406-409.	0.6	24

#	ARTICLE	IF	CITATIONS
55	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
56	Can surf-lifeguards perform a quality cardiopulmonary resuscitation sailing on a lifeboat? A quasi-experimental study. <i>Emergency Medicine Journal</i> , 2017, 34, 370-375.	0.4	24
57	Terlipressin versus adrenaline in an infant animal model of asphyxial cardiac arrest. <i>Intensive Care Medicine</i> , 2010, 36, 1248-1255.	3.9	22
58	Hemodynamic, respiratory, and perfusion parameters during asphyxia, resuscitation, and post-resuscitation in a pediatric model of cardiac arrest. <i>Intensive Care Medicine</i> , 2011, 37, 147-155.	3.9	22
59	Basic life support training into cardiac rehabilitation programs: A chance to give back. A community intervention controlled manikin study. <i>Resuscitation</i> , 2018, 127, 14-20.	1.3	22
60	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
61	Cerebrospinal fluid purine metabolite and neuron-specific enolase concentrations after febrile seizures. <i>Brain and Development</i> , 2000, 22, 427-431.	0.6	20
62	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
63	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
64	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
65	Concentrations of Nucleotides, Nucleosides, Purine Bases, Oxypurines, Uric Acid, and Neuron-Specific Enolase in the Cerebrospinal Fluid of Children With Sepsis. <i>Journal of Child Neurology</i> , 2001, 16, 704-706.	0.7	18
66	Cerebral syncope in children. <i>Journal of Pediatrics</i> , 2000, 136, 542-544.	0.9	17
67	Coastal Fishermen as Lifesavers While Sailing at High Speed: A Crossover Study. <i>BioMed Research International</i> , 2018, 2018, 1-9.	0.9	17
68	Is there any alternative to standard chest compression techniques in infants? A randomized manikin trial of the new 2-thumb-fist option. <i>Medicine (United States)</i> , 2018, 97, e9386.	0.4	16
69	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
70	Parada cardiaca pediátrica intrahospitalaria en España. <i>Revista Espanola De Cardiologia</i> , 2014, 67, 189-195.	0.6	15
71	Acute muscle fatigue and CPR quality assisted by visual feedback devices: A randomized-crossover simulation trial. <i>PLoS ONE</i> , 2018, 13, e0203576.	1.1	15
72	A Novel Method of Newborn Chest Compression: A Randomized Crossover Simulation Study. <i>Frontiers in Pediatrics</i> , 2018, 6, 159.	0.9	15

#	ARTICLE	IF	CITATIONS
73	Correlations between hemodynamic, oxygenation and tissue perfusion parameters during asphyxial cardiac arrest and resuscitation in a pediatric animal model. <i>Resuscitation</i> , 2011, 82, 755-759.	1.3	14
74	Automated external defibrillation skills by naive schoolchildren. <i>Resuscitation</i> , 2016, 106, 37-41.	1.3	14
75	A multifaceted educational intervention shortened time to antibiotic administration in children with severe sepsis and septic shock: ABISS Edusepsis pediatric study. <i>Intensive Care Medicine</i> , 2017, 43, 1916-1918.	3.9	14
76	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
77	In-hospital Pediatric Cardiac Arrest in Spain. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2014, 67, 189-195.	0.4	13
78	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
79	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
80	The impact of the use of a CPRMeter monitor on quality of chest compressions: a prospective randomised trial, cross-simulation. <i>Kardiologia Polska</i> , 2018, 76, 574-579.	0.3	12
81	The relation between hyperventilation and pediatric syncope. <i>Journal of Pediatrics</i> , 2001, 138, 894-897.	0.9	11
82	A popular song improves CPR compression rate and skill retention by schoolchildren: A manikin trial. <i>Resuscitation</i> , 2011, 82, 499-500.	1.3	11
83	Quality of chest compressions by Down syndrome people: A pilot trial. <i>Resuscitation</i> , 2015, 89, 119-122.	1.3	11
84	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
85	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
86	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
87	Therapeutic criteria in hydrocephalic children. <i>Child's Nervous System</i> , 1989, 5, 361-363.	0.6	10
88	Hiccups due to midazolam in children. <i>European Journal of Pediatrics</i> , 1993, 152, 271-271.	1.3	10
89	What biomechanical factors are more important in compression depth for children lifesavers? A randomized crossover study. <i>American Journal of Emergency Medicine</i> , 2019, 37, 100-108.	0.7	10
90	Lay-rescuers in drowning incidents: A scoping review. <i>American Journal of Emergency Medicine</i> , 2021, 44, 38-44.	0.7	10

#	ARTICLE	IF	CITATIONS
91	Learning and Treatment of Anaphylaxis by Laypeople: A Simulation Study Using Pupilar Technology. BioMed Research International, 2017, 2017, 1-9.	0.9	9
92	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
93	Implementación de programas educativos para prevenir ahogamientos. ¿Qué se puede hacer desde la escuela infantil?. Medicina Intensiva, 2019, 43, 180-182.	0.4	9
94	Formación de población adulta legada en soporte vital básico. Una revisión sistemática. Revista Española De Cardiología, 2020, 73, 53-68.	0.6	9
95	Schoolteachers as candidates to be basic life support trainers: A simulation trial. Cardiology Journal, 2019, 26, 536-542.	0.5	9
96	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.	0.5	9
97	Paediatric out-of-hospital resuscitation in an area with scattered population (Galicia-Spain). BMC Emergency Medicine, 2007, 7, 3.	0.7	8
98	Cardiac rehabilitation: The missing link to close the chain of survival?. Resuscitation, 2017, 113, e7-e8.	1.3	8
99	ABCDE approach to victims by lifeguards: How do they manage a critical patient? A cross sectional simulation study. PLoS ONE, 2019, 14, e0212080.	1.1	8
100	Moral distress among healthcare professionals working in intensive care units in Spain. Medicina Intensiva, 2022, 46, 383-391.	0.4	8
101	Teaching Basic Life Support to 5- to 8-Year-Old Children: A Cluster Randomized Trial. Pediatrics, 2021, 148, .	1.0	8
102	Training frequency for educating schoolchildren in basic life support: very brief 4-month rolling-refreshers versus annual retraining—a 2-year prospective longitudinal trial. BMJ Open, 2021, 11, e052478.	0.8	8
103	Indicators of hypoxia in cerebrospinal fluid of hydrocephalic children with suspected shunt malfunction. Child's Nervous System, 1993, 9, 275-277.	0.6	7
104	Cerebrospinal Fluid Purine Metabolites and Pyrimidine Bases After Brief Febrile Convulsions. Epilepsia, 1995, 36, 471-474.	2.6	7
105	Simulating continuous renal replacement therapy: usefulness of a new simulator device. Journal of Artificial Organs, 2014, 17, 114-117.	0.4	7
106	Cardiopulmonary resuscitation quality during navigation in inshore fishing boats: a pilot study with fishermen. American Journal of Emergency Medicine, 2015, 33, 1705-1707.	0.7	7
107	Quality of cardiopulmonary resuscitation by lifeguards on a small inflatable boat. Resuscitation, 2015, 90, e1-e2.	1.3	7
108	Could mobile apps improve laypeople AED use?. Resuscitation, 2019, 140, 159-160.	1.3	7

#	ARTICLE	IF	CITATIONS
109	Is it feasible to scoop and run while playing? resuscitation on a rescue water craft? A randomized simulation study with lifeguards. American Journal of Emergency Medicine, 2020, 38, 618-623.	0.7	7
110	Respiratory Variation in Aortic Blood Flow Velocity in Hemodynamically Unstable, Ventilated Neonates: A Pilot Study of Fluid Responsiveness. Pediatric Critical Care Medicine, 2021, 22, 380-391.	0.2	7
111	PURINE METABOLITES AND PYRIMIDINE BASES IN CEREBROSPINAL FLUID OF CHILDREN WITH SIMPLE FEBRILE SEIZURES. Developmental Medicine and Child Neurology, 1991, 33, 908-911.	1.1	6
112	Teaching and training acute renal replacement therapy in children. Nephrology Dialysis Transplantation, 2012, 27, 1807-1811.	0.4	6
113	Is tracheal intubation possible during pediatric cardiopulmonary resuscitation without interruption of chest compressions? A simulation study. Resuscitation, 2012, 83, e233-e234.	1.3	6
114	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
115	Nueva tĀcnica de masaje cardĀaco en lactantes. Medicina Intensiva, 2019, 43, 346-351.	0.4	6
116	CeliaĀs encephalopathy and c.974dupG in BSCL2 gene: a hidden change in a known variant. Neurogenetics, 2019, 20, 73-82.	0.7	6
117	Validation and psychometric properties of the Spanish version of the Measure of Moral Distress for Health Care Professionals (MMD-HP-SPA). Medicina Intensiva, 2022, 46, 169-170.	0.4	6
118	Management of neurogenic bladder dysfunction secondary to myelomeningocele. European Journal of Pediatrics, 1990, 150, 62-65.	1.3	5
119	Terlipressin Continuous Infusion: Please Mind the Solvent!. Current Drug Targets, 2009, 10, 577-577.	1.0	5
120	Cardiopulmonary Resuscitation Quality by Helicopter Rescue Swimmers While Flying. Air Medical Journal, 2016, 35, 288-291.	0.3	5
121	GuĀas de ingreso, alta y triage para las unidades de cuidados intensivos pediĀtricos en EspaĀa. Medicina Intensiva, 2018, 42, 235-246.	0.4	5
122	Risk Factors for Mortality in Pediatric Postsurgical versus Medical Severe Sepsis. Journal of Surgical Research, 2019, 242, 100-110.	0.8	5
123	Evaluaci3n sobre la tĀcnica de compresiones torĀicas usando APP. ĀAyudan o entorpecen la reanimaci3n cardiopulmonar?. Medicina Intensiva, 2020, 44, 72-79.	0.4	5
124	Physiological demands of quality cardiopulmonary resuscitation performed at simulated 3250 meters high. American Journal of Emergency Medicine, 2020, 38, 2580-2585.	0.7	5
125	Plastic blanket drowning kit: A protection barrier to immediate resuscitation at the beach in the Covid-19 era. A pilot study.. American Journal of Emergency Medicine, 2020, 38, 2395-2399.	0.7	5
126	Analysis of Physiological Response during Cardiopulmonary Resuscitation with Personal Protective Equipment: A Randomized Crossover Study. International Journal of Environmental Research and Public Health, 2021, 18, 7093.	1.2	5

#	ARTICLE	IF	CITATIONS
127	Learning to resuscitate at school. Study in 8-12 year-old schoolchildren. Anales De Pediatr�a (English) Tj ETQq1 1 0,784314 rgBT /Ove	0,1	5
128	Multicenter randomized clinical trial comparing dexamethasone versus placebo in preventing upper airway obstruction after extubation in critically ill children. Scientific Reports, 2022, 12, 4336.	1.6	5
129	Out-of-Hospital Pediatric Cardiorespiratory Arrest in Galicia. Pediatric Emergency Care, 2011, 27, 697-700.	0.5	4
130	Cardiopulmonary resuscitation quality among lifeguards: self-perception, knowledge, and performance. American Journal of Emergency Medicine, 2014, 32, 1429-1430.	0.7	4
131	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.	0.7	4
132	Ultrasound-guided cannulation of the brachiocephalic vein in neonates and infants. Anales De Pediatr�a (English Edition), 2016, 84, 331-336.	0.1	4
133	Brief training in automated external defibrillation use for persons with down syndrome. Resuscitation, 2017, 113, e5-e6.	1.3	4
134	Utilidad de un dispositivo luminoso simple para mejorar el aprendizaje del masaje cardiaco. Revista Espa�ola De Anestesiolog�a Y Reanimaci�n, 2017, 64, 506-512.	0.1	4
135	Basic life support knowledge of the future of the Infant and Primary School teacher. An unresolved problem in university study plans?. Anales De Pediatr�a (English Edition), 2019, 91, 344-345.	0.1	4
136	De la prevenci�n a la rehabilitaci�n: hacia un manejo integral de la parada cardiaca. Revista Espanola De Cardiologia, 2019, 72, 3-6.	0.6	4
137	Efecto de la formaci�n en soporte vital b�sico a trav�s de un video difundido en redes sociales. Educacion Medica, 2020, 21, 92-99.	0.3	4
138	Foreign body airway obstruction and anti-choking suction devices. Time to step forward. Resuscitation, 2020, 157, 133-134.	1.3	4
139	Knowledge and attitudes on first aid and basic life support of pre- and elementary school teachers and parents. Anales De Pediatr�a (English Edition), 2020, 92, 268-276.	0.1	4
140	Measuring family-centred care practices in adult intensive care units: The <sc>EMPATHIC</sc> questionnaire. Nursing in Critical Care, 2022, 27, 375-383.	1.1	4
141	Now it is time to teach to schoolteachers: The long road to the Schoolteacher BLS Teaching Curriculum. Resuscitation, 2021, 165, 66-67.	1.3	4
142	Let's train CPR together: mandatory cardiopulmonary resuscitation competencies for undergraduate students in healthcare and education. European Journal of Anaesthesiology, 2021, 38, 1106-1107.	0.7	4
143	Therapeutic criteria in communicating childhood hydrocephalus. Journal of Neurosurgical Sciences, 2008, 52, 17-21; discussion 21.	0.3	4
144	Advances in Mechanical Ventilation. New England Journal of Medicine, 2001, 345, 1133-1134.	13.9	3

#	ARTICLE	IF	CITATIONS
145	Do we need guidelines for pediatric resuscitation carts/trolleys/backpacks content and management? Resuscitation, 2017, 114, e19-e20.	1.3	3
146	Ventilation during cardiopulmonary resuscitation in the infant. Mouth to mouth and nose, or bag-valve-mask? A quasi-experimental study. Anales De Pediatr�a (English Edition), 2018, 89, 272-278.	0.1	3
147	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. Trials, 2020, 21, 341.	0.7	3
148	Systematic review and meta-analysis appraising efficacy and safety of adrenaline for adult cardiopulmonary resuscitation. Cardiology Journal, 2021, 28, 279-292.	0.5	3
149	Cardiac arrest during broadcasted football match: The drama and the opportunity. Resuscitation, 2021, 167, 425-426.	1.3	3
150	Validation and psychometric properties of the Spanish version of the Measure of Moral Distress for Health Care Professionals (MMD-HP-SPA). Medicina Intensiva (English Edition), 2022, 46, 169-170.	0.1	3
151	Anti-choking suction devices use. A pilot simulated study with parents and kindergarten teachers. Resuscitation, 2022, 177, 5-6.	1.3	3
152	Cerebrospinal fluid purine metabolites after complex febrile convulsions. Child's Nervous System, 1996, 12, 315-317.	0.6	2
153	More About Heliox and Bronchiolitis. Pediatrics, 2002, 110, 198-199.	1.0	2
154	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
155	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
156	Utility of a simple lighting device to improve chest compressions learning. Revista Espa�ola De Anestesiolog�a Y Reanimaci�n (English Edition), 2017, 64, 506-512.	0.1	2
157	Admission, discharge and triage guidelines for paediatric intensive care units in Spain. Anales De Pediatr�a (English Edition), 2018, 88, 287.e1-287.e11.	0.1	2
158	Is it necessary to see to save a life? Pilot study of basic CPR training for blind people. Resuscitation, 2019, 134, 165-166.	1.3	2
159	A community intervention study on patients' resuscitation and defibrillation quality after embedded training in a cardiac rehabilitation program. Health Education Research, 2019, 34, 289-299.	1.0	2
160	Rescue Treatment with Terlipressin for Persistent Pulmonary Hypertension and Refractory Shock in a Preterm Infant. Indian Pediatrics, 2020, 57, 864-865.	0.2	2
161	Fatigue During Infant Cardiopulmonary Resuscitation. Pediatric Emergency Care, 2021, 37, e278-e279.	0.5	2
162	Can we train the chain of survival while playing? Validation of the tool "Rescube". Anales De Pediatr�a (English Edition), 2021, 94, 213-222.	0.1	2

#	ARTICLE	IF	CITATIONS
163	Infant Cardiopulmonary Resuscitation Quality While Walking Fast. <i>Pediatric Emergency Care</i> , 2022, 38, e973-e977.	0.5	2
164	National recommendations on pediatric donation. <i>Anales De Pediatr�a (English Edition)</i> , 2020, 93, 134.e1-134.e9.	0.1	2
165	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
166	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
167	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
168	Syncope and Seizures: It Is Time for Evidence!. <i>Journal of Child Neurology</i> , 2000, 15, 634-634.	0.7	1
169	Heliox Therapy. <i>Pediatrics</i> , 2002, 110, 847-848.	1.0	1
170	Comments on "Pediatric intensive care: result of a European survey". <i>Intensive Care Medicine</i> , 2003, 29, 1197-1197.	3.9	1
171	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
172	In-water secondary spinal cord injury prevention. Does out-of-water cervical immobilization save time?. <i>American Journal of Emergency Medicine</i> , 2016, 34, 1172-1174.	0.7	1
173	Witnesses, bystanders and outcome in paediatric out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2016, 106, e21.	1.3	1
174	The cardiac rehabilitation link: From cardiac arrest to rehabilitation and prevention. <i>Resuscitation</i> , 2017, 118, e85.	1.3	1
175	Exchange of supraglottic airways for endotracheal tube using the Eschmann Introducer during simulated child resuscitation. <i>Medicine (United States)</i> , 2017, 96, e7177.	0.4	1
176	Ultrasound-guided central venous catheter placement in children: what is a really good practice?. <i>Intensive Care Medicine</i> , 2018, 44, 546-547.	3.9	1
177	Materials for the paediatric resuscitation trolley or backpack: Expert recommendations. <i>Anales De Pediatr�a (English Edition)</i> , 2018, 88, 173.e1-173.e7.	0.1	1
178	Admission, discharge and triage guidelines for paediatric intensive care units in Spain. <i>Medicina Intensiva (English Edition)</i> , 2018, 42, 235-246.	0.1	1
179	Down syndrome people capable of learning and performing foreign body airway obstruction treatment algorithm. <i>American Journal of Emergency Medicine</i> , 2018, 36, 2117-2118.	0.7	1
180	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

#	ARTICLE	IF	CITATIONS
181	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
182	Donación en asistolia controlada. ¿Qué opinan los profesionales de cuidados intensivos pediátricos?. <i>Anales De Pediatría</i> , 2020, 95, 53-53.	0.3	1
183	Ultrasound-guided arterial cannulation or by pulse palpation in the intensive care unit. <i>Anales De Pediatría (English Edition)</i> , 2021, 94, 144-152.	0.1	1
184	Shifting trends in modes of death in the Intensive Care Unit. <i>Journal of Critical Care</i> , 2021, 64, 131-138.	1.0	1
185	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. <i>Kardiologia Polska</i> , 2017, 75, 88-89.	0.3	1
186	High-dose intravenous methyl-prednisolone in chronic relapsing dysimmune polyneuropathy (CRDP). <i>Brain and Development</i> , 1989, 11, 347.	0.6	0
187	Clinical assessment of long-term infusion of vecuronium in pediatric intensive care. <i>Clinical Intensive Care: International Journal of Critical & Coronary Care Medicine</i> , 2003, 14, 13-18.	0.1	0
188	Terlipressin for paediatric cardiac arrest refractory to advanced resuscitation. <i>Resuscitation</i> , 2008, 77, S32.	1.3	0
189	Are paediatric residents able to deliver basic CPR procedures? Ventilation and chest compression rate. <i>Resuscitation</i> , 2010, 81, 1053-1054.	1.3	0
190	Assessment of the intervention of primary care pediatricians in a simulated clinical scenario of anaphylaxis. strengths and weaknesses. <i>Resuscitation</i> , 2012, 83, e115.	1.3	0
191	Pediatrician's perimicardial tachycardia: Lessons learned from a simulated scenario. <i>Resuscitation</i> , 2012, 83, e115.	1.3	0
192	Improving cardiopulmonary resuscitation quality with help from a popular song. <i>International Paramedic Practice</i> , 2012, 2, 22-25.	0.1	0
193	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
194	Assessment of chest compressions quality performed by residents before and after pediatric cardiopulmonary resuscitation training. <i>Resuscitation</i> , 2014, 85, S46.	1.3	0
195	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
196	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
197	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
198	The authors reply. <i>Pediatric Critical Care Medicine</i> , 2016, 17, 184-185.	0.2	0

#	ARTICLE	IF	CITATIONS
199	Prediction of survival and overall outcome in paediatric cardiac arrest: Blood parameters or PELOD score?. Resuscitation, 2016, 106, e2-e3.	1.3	0
200	Resuscitation and physical exercise: Can a strength training program help to improve quality?. Resuscitation, 2016, 106, e30.	1.3	0
201	Automated external defibrillation skills performed by individuals with Down syndrome. Resuscitation, 2016, 106, e36.	1.3	0
202	Basic life support training for blind people. An observational study. Resuscitation, 2017, 118, e12.	1.3	0
203	Testing a new infant chest compression method: A crossover manikin study. Resuscitation, 2017, 118, e54.	1.3	0
204	Could mobile apps improve laypeople AED use?. Resuscitation, 2017, 118, e100.	1.3	0
205	New infant chest compression technique. A prospective randomized crossover manikin trial. Resuscitation, 2018, 130, e119-e120.	1.3	0
206	Which position is optimal when providing CRP to a pediatric patient? Pilot data. Resuscitation, 2018, 130, e120.	1.3	0
207	Comparison of iGEL and Macintosh laryngoscope during simulated pediatric resuscitation. Resuscitation, 2018, 130, e44.	1.3	0
208	Adapting defibrillators to visually handicapped people with a sticker. Resuscitation, 2018, 130, e59.	1.3	0
209	How does cardiac arrest of traumatic origin affect the prognosis of children?. Resuscitation, 2018, 130, e26-e27.	1.3	0
210	Shockable rhythms are not infrequent in children and their prognosis is better than other rhythms. Resuscitation, 2019, 142, e25-e26.	1.3	0
211	A new chest compression technique in infants. Medicina Intensiva (English Edition), 2019, 43, 346-351.	0.1	0
212	Long-term prognosis according to the rhythm before the first ROSC in paediatric OHCA and EDCA. Resuscitation, 2020, 155, S16.	1.3	0
213	Is anyone there?. Resuscitation, 2020, 157, 261-263.	1.3	0
214	Optimal paediatric defibrillation dosage for children. We need a randomized clinical trial!. Resuscitation, 2021, 158, 289-290.	1.3	0
215	Evidence-based defibrillation dosage for children: Is it feasible to power a reliable pediatric clinical trial or it is mission impossible?. Resuscitation, 2021, 162, 266-267.	1.3	0
216	Airborne infection risk during open-air cardiopulmonary resuscitation. Emergency Medicine Journal, 2021, 38, 673-678.	0.4	0

#	ARTICLE	IF	CITATIONS
217	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
218	Recomendaciones nacionales sobre donación pediátrica. Respuesta de los autores. <i>Anales De Pediatría</i> , 2021, 94, 430.	0.3	0
219	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
220	Escolarización segura de los niños con asma. Respuesta de los autores. <i>Anales De Pediatría</i> , 2021, 95, 134-135.	0.3	0
221	In reply to "The thumbs angle used in the novel infant chest compression technique (nTTT) can influence the quality parameters of resuscitation". <i>Medicina Intensiva</i> , 2019, 43, 388.	0.4	0
222	Plasma arginine vasopressin and syndrome of inappropriate antidiuretic hormone secretion in tuberculous meningitis. <i>Pediatric Infectious Disease Journal</i> , 1992, 11, 1070-1.	1.1	0
223	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