Cristian Abelairas-GÃ³mez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Infant Cardiopulmonary Resuscitation Quality While Walking Fast. Pediatric Emergency Care, 2022, 38, e973-e977.	0.5	2
2	Psychomotor development disorders in apparently healthy children and considerations of family evaluation. Journal of Human Sport and Exercise, 2022, 17, .	0.2	0
3	Learning to resuscitate at school. Study in 8-12 year-old schoolchildren. Anales De PediatrÃa (English) Tj ETQq1 1	0,784314	rgBT /Overl
4	Does Vibration Foam Roller Influence Performance and Recovery? A Systematic Review and Meta-analysis. Sports Medicine - Open, 2022, 8, 32.	1.3	11
5	Anti-choking suction devices use. A pilot simulated study with parents and kindergarten teachers. Resuscitation, 2022, 177, 5-6.	1.3	3
6	Safe On-Boat Resuscitation by Lifeguards in COVID-19 Era: A Pilot Study Comparing Three Sets of Personal Protective Equipment. Prehospital and Disaster Medicine, 2021, 36, 163-169.	0.7	11
7	Intra-Rater (Live vs. Video Assessment) and Inter-Rater (Expert vs. Novice) Reliability of the Test of Gross Motor Development—Third Edition. International Journal of Environmental Research and Public Health, 2021, 18, 1652.	1.2	4
8	KIDS SAVE LIVES in schools: cross-sectional survey of schoolteachers. European Journal of Pediatrics, 2021, 180, 2213-2221.	1.3	25
9	Resuscitation and emergency care in drowning: A scoping review. Resuscitation, 2021, 162, 205-217.	1.3	32
10	Lay-rescuers in drowning incidents: A scoping review. American Journal of Emergency Medicine, 2021, 44, 38-44.	0.7	10
11	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
12	Teaching Basic Life Support to 5- to 8-Year-Old Children: A Cluster Randomized Trial. Pediatrics, 2021, 148, .	1.0	8
13	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
14	Performing Simulated Basic Life Support without Seeing: Blind vs. Blindfolded People. International Journal of Environmental Research and Public Health, 2021, 18, 10724.	1.2	2
15	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
16	2021 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. Resuscitation, 2021, 169, 229-311.	1.3	71
17	Efecto de la formación en soporte vital básico a través de un video difundido en redes sociales. Educacion Medica, 2020, 21, 92-99.	0.3	4
18	Training adult laypeople in basic life support. A systematic review. Revista Espanola De Cardiologia (English Ed), 2020, 73, 53-68.	0.4	19

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19	The thermal demands of flood rescue and impacts on task performance. Ergonomics, 2020, 63, 109-118.	1.1	4
20	Physiological demands of quality cardiopulmonary resuscitation performed at simulated 3250 meters high. American Journal of Emergency Medicine, 2020, 38, 2580-2585.	0.7	5
21	Formación de población adulta lega en soporte vital básico. Una revisión sistemática. Revista Espanola De Cardiologia, 2020, 73, 53-68.	0.6	9
22	Is it feasible "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
23	Reliability of the test of gross motor development: A systematic review. PLoS ONE, 2020, 15, e0236070.	1.1	20
24	Foreign body airway obstruction and anti-choking suction devices. Time to step forward. Resuscitation, 2020, 157, 133-134.	1.3	4
25	Is anyone there?. Resuscitation, 2020, 157, 261-263.	1.3	0
26	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
27	Physical Activity Habits and Determinants, Sedentary Behaviour and Lifestyle in University Students. International Journal of Environmental Research and Public Health, 2020, 17, 3272.	1.2	55
28	Knowledge and attitudes on first aid and basic life support of pre- and elementary school teachers and parents. Anales De PediatrÃa (English Edition), 2020, 92, 268-276.	0.1	4
29	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.	0.7	11
30	Nueva técnica de masaje cardÃaco en lactantes. Medicina Intensiva, 2019, 43, 346-351.	0.4	6
31	Corrigendum to: A community intervention study on patients' resuscitation and defibrillation quality after embedded training in a cardiac rehabilitation program. Health Education Research, 2019, 34, 470-470.	1.0	0
32	Basic life support knowledge of the future of the Infant and Primary School teacher. An unresolved problem in university study plans?. Anales De PediatrÃa (English Edition), 2019, 91, 344-345.	0.1	4
33	Two new chest compression methods might challenge the standard in a simulated infant model. European Journal of Pediatrics, 2019, 178, 1529-1535.	1.3	12
34	ls 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
35	Could mobile apps improve laypeople AED use?. Resuscitation, 2019, 140, 159-160.	1.3	7
36	CArdiac REhabilitation and BAsic life Support, the CAREBAS project. Training cardiac patients to save lives: A six-month follow up study. Resuscitation, 2019, 139, 373-375.	1.3	2

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37	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
38	Targeting relatives: Impact of a cardiac rehabilitation programme including basic life support training on their skills and attitudes. European Journal of Preventive Cardiology, 2019, 26, 795-805.	0.8	19
39	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
40	Basic Life-Support Learning in Undergraduate Students of Sports Sciences: Efficacy of 150 Minutes of Training and Retention after Eight Months. International Journal of Environmental Research and Public Health, 2019, 16, 4771.	1.2	17
41	Implantación de programas educativos para prevenir ahogamientos. ¿Qué se puede hacer desde la escuela infantil?. Medicina Intensiva, 2019, 43, 180-182.	0.4	9
42	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
43	Schoolteachers as candidates to be basic life support trainers: A simulation trial. Cardiology Journal, 2019, 26, 536-542.	0.5	9
44	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
45	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
46	Tabla air stand-up paddle de rescate acuático: ¿cómo puede ayudar al socorrista? / Air Table Stand-Up Paddle Water Rescue: How Can You Help The Lifeguard?. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2018, 69, .	0.1	0
47	Acute muscle fatigue and CPR quality assisted by visual feedback devices: A randomized-crossover simulation trial. PLoS ONE, 2018, 13, e0203576.	1.1	15
48	Motivaciones y hÃįbitos de actividad fÃsica en alumnos universitarios (Motivations and physical) Tj ETQq0 0 0 rg	BT/Qverlc	ock ₄ 10 Tf 50 3
49	La pupilometrÃa en el socorrismo acuÃ;tico profesional: la vigilancia como factor determinante del ahogamiento (The use of pupillometry in aquatic lifesaving: vigilance as a key factor in drowning). Retos, 2018, , 571-577.	0.3	0
50	Los riesgos en la práctica de actividades en la naturaleza. La accidentabilidad en la Educación FÃsica, en las prácticas deportivas y medidas preventivas. Retos, 2018, , 618-624.	0.3	2
51	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
52	Effects of a 10-Week Nordic Hamstring Exercise and Russian Belt Training on Posterior Lower-Limb Muscle Strength in Elite Junior Soccer Players. Journal of Strength and Conditioning Research, 2017, 31, 1198-1205.	1.0	20
53	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
54	How can lifeguards recover better? A cross-over study comparing resting, running, and foam rolling. American Journal of Emergency Medicine, 2017, 35, 1887-1891.	0.7	28

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55	Teachers' Perceptions of Preschool Children's Psychomotor Development in Spain. Perceptual and Motor Skills, 2017, 124, 725-739.	0.6	15
56	Utilidad de un dispositivo luminoso simple para mejorar el aprendizaje del masaje cardiaco. Revista Española De AnestesiologÃa Y Reanimación, 2017, 64, 506-512.	0.1	4
57	Prehospital Emergency Medicine at the Beach: What Is the Effect of Fins and Rescue Tubes in Lifesaving and Cardiopulmonary Resuscitation After Rescue?. Wilderness and Environmental Medicine, 2017, 28, 176-184.	0.4	11
58	Benefits of Visual Feedback on Cardiopulmonary Resuscitation Training: A Nonâ€Randomised Manikin Study with Bystanders. Hong Kong Journal of Emergency Medicine, 2017, 24, 115-122.	0.4	5
59	Validez del cuestionario internacional de actividad fÃsica por correlación con podómetro / Validity of International Questionnaire of Physical Activity by Correlation with Pedometer. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2017, 66, .	0.1	4
60	Learning and Treatment of Anaphylaxis by Laypeople: A Simulation Study Using Pupilar Technology. BioMed Research International, 2017, 2017, 1-9.	0.9	9
61	The effect of strength training on quality of prolonged basic cardiopulmonary resuscitation. Kardiologia Polska, 2017, 75, 21-27.	0.3	26
62	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
63	Análisis del uso del antiguo material gimnástico y de atletismo de la Ley General de Educación en las		

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73	The Influence of a Structured Physical Education Plan on Preschool Children's Psychomotor Development Profiles. Australasian Journal of Early Childhood, 2015, 40, 68-77.	0.8	22
74	Influence of a physical education plan on psychomotor development profiles of preschool children. Journal of Human Sport and Exercise, 2015, 10, .	0.2	30
75	Cardiopulmonary resuscitation quality among lifeguards: self-perception, knowledge, and performance. American Journal of Emergency Medicine, 2014, 32, 1429-1430.	0.7	4
76	Schoolchildren as life savers: At what age do they become strong enough?. Resuscitation, 2014, 85, 814-819.	1.3	65
77	RCP coach: A new CPR APP to learn and practice. Resuscitation, 2013, 84, S30-S31.	1.3	1
78	Rescue breaths and the need to improve quality. Resuscitation, 2013, 84, S28.	1.3	0
79	Effect of physical fatigue on the quality CPR: a water rescue study of lifeguards. American Journal of Emergency Medicine, 2013, 31, 473-477.	0.7	39
80	Physiological analysis of an aquatic rescue: How a rescuer faces a CPR?. Resuscitation, 2012, 83, e54.	1.3	2
81	Repercussions of fatigue in chest compressions on a previous aquatic rescue. Resuscitation, 2012, 83, e48.	1.3	0