Enrico Contri

List of Publications by Year in descending order

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686830 500791 1,211 32 13 28 citations h-index g-index papers 32 32 32 2428 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Post-ROSC peripheral perfusion index discriminates 30-day survival after out-of-hospital cardiac arrest. Internal and Emergency Medicine, 2021, 16, 455-462.	1.0	12
2	End-tidal carbon dioxide (ETCO2) and ventricular fibrillation amplitude spectral area (AMSA) for shock outcome prediction in out-of-hospital cardiac arrest. Are they two sides of the same coin?. Resuscitation, 2021, 160, 142-149.	1.3	10
3	Out-of-hospital cardiac arrest and ambient air pollution: A dose-effect relationship and an association with OHCA incidence. PLoS ONE, 2021, 16, e0256526.	1.1	10
4	Peripheral perfusion index and diagnostic accuracy of the post-ROSC electrocardiogram in patients with medical out-of-hospital cardiac arrest. Resuscitation, 2021, 168, 19-26.	1.3	3
5	Physical activity and quality of cardiopulmonary resuscitation: A secondary analysis of the MANI-CPR trial. American Journal of Emergency Medicine, 2021, 50, 330-334.	0.7	O
6	A Multicenter International Randomized Controlled Manikin Study on Different Protocols of Cardiopulmonary Resuscitation for Laypeople. Simulation in Healthcare, 2021, 16, 239-245.	0.7	3
7	Relationship between out-of-hospital cardiac arrests and COVID-19 during the first and second pandemic wave. The importance of monitoring COVID-19 incidence. PLoS ONE, 2021, 16, e0260275.	1.1	7
8	Medical students' knowledge of cardiac arrest and CPR should not be based on scattered excellences. International Journal of Cardiology, 2020, 298, 57.	0.8	2
9	Mandatory cardiopulmonary resuscitation competencies for undergraduate healthcare students in Europe. European Journal of Anaesthesiology, 2020, 37, 839-841.	0.7	25
10	The challenge of laypeople cardio-pulmonary resuscitation training during and after COVID-19 pandemic. Resuscitation, 2020, 152, 3-4.	1.3	20
11	Emergency Department and Out-of-Hospital Emergency System (112â€"AREU 118) integrated response to Coronavirus Disease 2019 in a Northern Italy centre. Internal and Emergency Medicine, 2020, 15, 825-833.	1.0	50
12	COVID-19 kills at home: the close relationship between the epidemic and the increase of out-of-hospital cardiac arrests. European Heart Journal, 2020, 41, 3045-3054.	1.0	185
13	CPR competences in healthcare professionals: A lack to be addressed!. International Journal of Cardiology, 2020, 300, 170.	0.8	O
14	Extracorporeal membrane oxygenation for refractory cardiac arrest: a retrospective multicenter study. Intensive Care Medicine, 2020, 46, 973-982.	3.9	83
15	Out-of-Hospital Cardiac Arrest during the Covid-19 Outbreak in Italy. New England Journal of Medicine, 2020, 383, 496-498.	13.9	542
16	Treatment of out-of-hospital cardiac arrest in the COVID-19 era: A 100 days experience from the Lombardy region. PLoS ONE, 2020, 15, e0241028.	1.1	34
17	The need to overcome the lack of CPR competencies in healthcare students in Europe. International Journal of Cardiology, 2020, 320, 100.	0.8	1
18	Final-year medical students' knowledge of cardiac arrest and CPR: We must do more!. International Journal of Cardiology, 2019, 296, 76-80.	0.8	39

#	Article	IF	Citations
19	The three dimension model of the out-of-hospital cardiac arrest. Resuscitation, 2019, 138, 44-45.	1.3	6
20	Post-ROSC peripheral perfusion index and 30 days survival after out-of-hospital cardiac arrest. Our four years experience. Resuscitation, 2019, 142, e26.	1.3	1
21	Long-term survival after an out-of-hospital cardiac arrest. An Utstein-based analysis. Resuscitation, 2019, 142, e81.	1.3	O
22	A video-based training to effectively teach CPR with long-term retention: the ScuolaSalvaVita.it ("SchoolSavesLives.itâ€) project. Internal and Emergency Medicine, 2019, 14, 275-279.	1.0	14
23	Enteral versus intravenous approach for the sedation of critically ill patients: a randomized and controlled trial. Critical Care, 2019, 23, 3.	2.5	17
24	Protocol of a Multicenter International Randomized Controlled Manikin Study on Different Protocols of Cardiopulmonary Resuscitation for laypeople (MANI-CPR). BMJ Open, 2018, 8, e019723.	0.8	2
25	Protocol of a Multicenter International Randomized Controlled Manikin Study on Different Protocols of Cardiopulmonary Resuscitation for laypeople (MANI-CPR). BMJ Open, 2018, 8, e019723.	0.8	6
26	Real-time visual feedback during training improves laypersons' CPR quality: a randomized controlled manikin study. Canadian Journal of Emergency Medicine, 2017, 19, 480-487.	0.5	56
27	Are final year medical students ready to save lives in Italy? Not yet. Emergency Medicine Journal, 2017, 34, 556-556.	0.4	4
28	Complete chest recoil during laypersons' CPR: Is it a matter of weight?. American Journal of Emergency Medicine, 2017, 35, 1266-1268.	0.7	35
29	Is it time to consider visual feedback systems the gold standard for chest compression skill acquisition?. Critical Care, 2017, 21, 166.	2.5	20
30	Using an AED in particular environments: is it safe or not? Suggestions for lay people and their instructors. Resuscitation, 2016, 106, e25.	1.3	3
31	School children learn BLS better and in less time than adults. Resuscitation, 2015, 88, e15-e16.	1.3	20
32	Relationship between Out-of-Hospital Cardiac Arrests and COVID-19 During the First and Second Pandemic Wave: It All Depends on the COVID-19 Incidence. SSRN Electronic Journal, 0, , .	0.4	1