Enrico Contri

List of Publications by Year
in descending order

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

#	Article	IF	Citations
1	Out-of-Hospital Cardiac Arrest during the Covid-19 Outbreak in Italy. New England Journal of Medicine, 2020, 383, 496-498.	13.9	542
2	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
3	Extracorporeal membrane oxygenation for refractory cardiac arrest: a retrospective multicenter study. Intensive Care Medicine, 2020, 46, 973-982.	3.9	83
4	Real-time visual feedback during training improves laypersonsâ€™ CPR quality: a randomized controlled manikin study. Canadian Journal of Emergency Medicine, 2017, 19, 480-487.	0.5	56
5	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
6	Final-year medical studentsâ€™ knowledge of cardiac arrest and CPR: We must do more!. International Journal of Cardiology, 2019, 296, 76-80.	0.8	39
7	Complete chest recoil during laypersons' CPR: Is it a matter of weight?. American Journal of Emergency Medicine, 2017, 35, 1266-1268.	0.7	35
8	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
9	Mandatory cardiopulmonary resuscitation competencies for undergraduate healthcare students in Europe. European Journal of Anaesthesiology, 2020, 37, 839-841.	0.7	25
10	School children learn BLS better and in less time than adults. Resuscitation, 2015, 88, e15-e16.	1.3	20
11	Is it time to consider visual feedback systems the gold standard for chest compression skill acquisition?. Critical Care, 2017, 21, 166.	2.5	20
12	The challenge of laypeople cardio-pulmonary resuscitation training during and after COVID-19 pandemic. Resuscitation, 2020, 152, 3-4.	1.3	20
13	Enteral versus intravenous approach for the sedation of critically ill patients: a randomized and controlled trial. Critical Care, 2019, 23, 3.	2.5	17
14	A video-based training to effectively teach CPR with long-term retention: the ScuolaSalvaVita.it (â€œSchoolSavesLives.itâ€) project. Internal and Emergency Medicine, 2019, 14, 275-279.	1.0	14
15	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
16	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
17	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
18	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

#	Article	IF	Citations
19	The three dimension model of the out-of-hospital cardiac arrest. Resuscitation, 2019, 138, 44-45.	1.3	6
20	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
21	Are final year medical students ready to save lives in Italy? Not yet. Emergency Medicine Journal, 2017, 34, 556-556.	0.4	4
22	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
23	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
24	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
25	Medical studentsâ€™ knowledge of cardiac arrest and CPR should not be based on scattered excellences. International Journal of Cardiology, 2020, 298, 57.	0.8	2
26	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
27	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
28	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
29	The need to overcome the lack of CPR competencies in healthcare students in Europe. International Journal of Cardiology, 2020, 320, 100.	0.8	1
30	Long-term survival after an out-of-hospital cardiac arrest. An Utstein-based analysis. Resuscitation, 2019, 142, e81.	1.3	0
31	CPR competences in healthcare professionals: A lack to be addressed!. International Journal of Cardiology, 2020, 300, 170.	0.8	0
32	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	0