

ClÃ©ment Derkenne

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1703751/publications.pdf>

Version: 2024-02-01

18
papers

526
citations

1163117

8
h-index

996975

15
g-index

21
all docs

21
docs citations

21
times ranked

1035
citing authors

#	ARTICLE	IF	CITATIONS
1	Out-of-hospital cardiac arrest during the COVID-19 pandemic in Paris, France: a population-based, observational study. <i>Lancet Public Health</i> , The, 2020, 5, e437-e443.	10.0	384
2	Automated external defibrillator use in out-of-hospital cardiac arrest: Current limitations and solutions. <i>Archives of Cardiovascular Diseases</i> , 2019, 112, 217-222.	1.6	25
3	Improving emergency call detection of Out-of-Hospital Cardiac Arrests in the Greater Paris area: Efficiency of a global system with a new method of detection. <i>Resuscitation</i> , 2020, 146, 34-42.	3.0	24
4	Automatic external defibrillator provided by unmanned aerial vehicle (drone) in Greater Paris: A real world-based simulation. <i>Resuscitation</i> , 2021, 162, 259-265.	3.0	22
5	The chemical, biological, radiological and nuclear (CBRN) chain of survival: a new pragmatic and didactic tool used by Paris Fire Brigade. <i>Critical Care</i> , 2019, 23, 66.	5.8	18
6	Mobile Smartphone Technology Is Associated With Out-of-hospital Cardiac Arrest Survival Improvement: The First Year of Greater Paris Fire Brigade Experience. <i>Academic Emergency Medicine</i> , 2020, 27, 951-962.	1.8	16
7	Management of Burns. <i>New England Journal of Medicine</i> , 2019, 381, 1188-1189.	27.0	10
8	Terrorist threat: Creating a nationwide damage control training program for non-trauma care providers. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2020, 39, 59-64.	1.4	8
9	AM THOR/DUST DAHO mnemonic devices used by the Paris Fire Brigade to teach initial measures in undertaking a CBRN event. <i>Critical Care</i> , 2021, 25, 116.	5.8	6
10	Out-of-Hospital Cardiac Arrest. <i>Circulation</i> , 2017, 135, 2564-2566.	1.6	4
11	Letter by Derkenne et al. regarding the article, "The use of trained volunteers in the response to out-of-hospital cardiac arrest" the GoodSAM experience. <i>Resuscitation</i> , 2018, 125, e3.	3.0	4
12	Assessment of emergency physicians' performance in identifying shockable rhythm in out-of-hospital cardiac arrest: an observational simulation study. <i>Emergency Medicine Journal</i> , 2022, 39, 347-352.	1.0	2
13	Letter by Briche et al. Bystanders, Dispatchers, Rescuers, and Defibrillator must recognize agonal breathing. <i>Resuscitation</i> , 2018, 133, e11-e12.	3.0	1
14	Letter in response to UK's initial operational response and specialist operational response to CBRN and HazMat incidents: a primer on decontamination protocols for healthcare professionals. <i>Emergency Medicine Journal</i> , 2019, 36, 515.1-515.	1.0	1
15	Insufficient quality of public automated external defibrillator recordings in the greater Paris area, a descriptive study. <i>Emergency Medicine Journal</i> , 2020, 37, 623-628.	1.0	1
16	Response by Derkenne et al Regarding Article, "Out-of-Hospital Cardiac Arrest: An Underlying Reversible Cause". <i>Circulation</i> , 2017, 136, 2527-2528.	1.6	0
17	Is there an association between emergency physician gender and decision-making during out-of-hospital cardiac arrest? A retrospective study. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2019, 38, 661-663.	1.4	0
18	Reply letter to: Physician's experience in decisions of withholding and withdrawing life-sustaining treatments: A multicenter survey in emergency departments. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2019, 38, 517.	1.4	0