

Hervé© Hubert

List of Publications by Year in descending order

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Version: 2024-02-01

84
papers

2,304
citations

361296

20
h-index

223716

46
g-index

95
all docs

95
docs citations

95
times ranked

3145
citing authors

#	ARTICLE	IF	CITATIONS
1	Rationale, development and implementation of the ReACanROC registry for out-of-hospital cardiac arrests in France and Canada. <i>Emergency Medicine Journal</i> , 2022, 39, 547-553.	0.4	3
2	Impact of puberty as threshold to differentiate outcome of out-of-hospital cardiac arrest care groups: a nationwide observational study in France. <i>Emergency Medicine Journal</i> , 2022, 39, 363-369.	0.4	2
3	Coronavirus Disease 2019 and Out-of-Hospital Cardiac Arrest: No Survivors*. <i>Critical Care Medicine</i> , 2022, 50, 791-798.	0.4	6
4	Prehospital predictors for return of spontaneous circulation in traumatic cardiac arrest. <i>Journal of Trauma and Acute Care Surgery</i> , 2022, 92, 553-560.	1.1	5
5	Effect of sodium bicarbonate on functional outcome in patients with out-of-hospital cardiac arrest: a post-hoc analysis of a French and North-American dataset. <i>European Journal of Emergency Medicine</i> , 2022, 29, 210-220.	0.5	5
6	Out-of-hospital cardiac arrest in pregnant women: A 55-patient French cohort study. <i>Resuscitation</i> , 2022, 179, 189-196.	1.3	0
7	Neurological Outcome of Chest Compression-Only Bystander CPR in Asphyxial and Non-Asphyxial Out-Of-Hospital Cardiac Arrest: An Observational Study. <i>Prehospital Emergency Care</i> , 2021, 25, 812-821.	1.0	2
8	Identification of a morning out-of-hospital cardiac arrest cluster of high incidence: towards a chronopreventive care strategy. <i>Journal of Evaluation in Clinical Practice</i> , 2021, 27, 84-92.	0.9	2
9	Towards The Automated, Empirical Filtering of Drug-Drug Interaction Alerts in Clinical Decision Support Systems: Historical Cohort Study of Vitamin K Antagonists. <i>JMIR Medical Informatics</i> , 2021, 9, e20862.	1.3	5
10	Intraosseous or Peripheral IV Access in Pediatric Cardiac Arrest? Results From the French National Cardiac Arrest Registry*. <i>Pediatric Critical Care Medicine</i> , 2021, 22, 286-296.	0.2	9
11	Endotracheal intubation versus supraglottic procedure in paediatric out-of-hospital cardiac arrest: a registry-based study. <i>Resuscitation</i> , 2021, 168, 191-198.	1.3	18
12	Effect of gender on out-of-hospital cardiac arrest survival: a registry-based study. <i>European Journal of Emergency Medicine</i> , 2021, 28, 50-57.	0.5	8
13	A national population-based study of patients, bystanders and contextual factors associated with resuscitation in witnessed cardiac arrest: insight from the french RAC registry. <i>BMC Public Health</i> , 2021, 21, 2202.	1.2	5
14	Maximum Value of End-Tidal Carbon Dioxide Concentrations during Resuscitation as an Indicator of Return of Spontaneous Circulation in out-of-Hospital Cardiac Arrest. <i>Prehospital Emergency Care</i> , 2020, 24, 478-484.	1.0	12
15	Association between early advanced life support and good neurological outcome in out of hospital cardiac arrest: A propensity score analysis. <i>Journal of Evaluation in Clinical Practice</i> , 2020, 26, 1013-1021.	0.9	5
16	Consequences of coronavirus disease outbreak on paediatric out-of-hospital cardiac arrest in France. <i>Resuscitation</i> , 2020, 155, 100-102.	1.3	7
17	A Time-Dependent Propensity Score Matching Approach to Assess Epinephrine Use on Patients Survival Within Out-of-Hospital Cardiac Arrest Care. <i>Journal of Emergency Medicine</i> , 2020, 59, 542-552.	0.3	2
18	Use of out-of-hospital cardiac arrest registries to assess COVID-19 home mortality. <i>BMC Medical Research Methodology</i> , 2020, 20, 305.	1.4	9

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19	ReACanROC: Towards the creation of a France-Canada research network for out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2020, 152, 133-140.	1.3	9
20	Intraosseous Versus Peripheral Intravenous Access During Out-of-Hospital Cardiac Arrest: a Comparison of 30-Day Survival and Neurological Outcome in the French National Registry. <i>Cardiovascular Drugs and Therapy</i> , 2020, 34, 189-197.	1.3	13
21	Impacts of chest compression cycle length and real-time feedback with a CPRmeter® on chest compression quality in out-of-hospital cardiac arrest: study protocol for a multicenter randomized controlled factorial plan trial. <i>Trials</i> , 2020, 21, 627.	0.7	3
22	Assessment of changes in cardiopulmonary resuscitation practices and outcomes on 1005 victims of out-of-hospital cardiac arrest during the COVID-19 outbreak: registry-based study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2020, 28, 119.	1.1	36
23	Can We Define Termination Of Resuscitation Criteria In Out-Of-Hospital Hanging?. <i>Prehospital Emergency Care</i> , 2019, 23, 58-65.	1.0	4
24	Effect of bystander CPR initiated by a dispatch centre following out-of-hospital cardiac arrest on 30-day survival: Adjusted results from the French National Cardiac Arrest Registry. <i>Resuscitation</i> , 2019, 144, 91-98.	1.3	18
25	Thrombolysis During Resuscitation for Out-of-Hospital Cardiac Arrest Caused by Pulmonary Embolism Increases 30-Day Survival. <i>Chest</i> , 2019, 156, 1167-1175.	0.4	48
26	The futility of resuscitating an out-of-hospital cardiac arrest cannot be summarized by three simple criteria. <i>Resuscitation</i> , 2019, 144, 199-200.	1.3	5
27	Management and outcomes of cardiac arrests at nursing homes: A French nationwide cohort study. <i>Resuscitation</i> , 2019, 140, 86-92.	1.3	14
28	Improving identification of pulmonary embolism-related out-of-hospital cardiac arrest to optimize thrombolytic therapy during resuscitation. <i>Critical Care</i> , 2019, 23, 409.	2.5	9
29	Epidemiology of out-of-hospital cardiac arrest: A French national incidence and mid-term survival rate study. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2019, 38, 131-135.	0.6	61
30	Socioeconomic status and incidence of cardiac arrest: a spatial approach to social and territorial disparities. <i>European Journal of Emergency Medicine</i> , 2019, 26, 180-187.	0.5	15
31	Analysis of out-of-hospital cardiac arrest and ozone pollution: A qualitative study. <i>Environmental Health Engineering and Management</i> , 2019, 6, 283-289.	0.3	0
32	Development of an online, universal, Utstein registry-based, care practice report card to improve out-of-hospital resuscitation practices. <i>Journal of Evaluation in Clinical Practice</i> , 2018, 24, 431-438.	0.9	4
33	Evolution of Survival in Cardiac Arrest with Age in Elderly Patients: Is Resuscitation a Dead End?. <i>Journal of Emergency Medicine</i> , 2018, 54, 295-301.	0.3	12
34	Benefit of immediate coronary angiography after out-of-hospital cardiac arrest in France: A nationwide propensity score analysis from the RAC Registry. <i>Resuscitation</i> , 2018, 126, 90-97.	1.3	18
35	Prognostic performance of early absence of pupillary light reaction after recovery of out of hospital cardiac arrest. <i>Resuscitation</i> , 2018, 127, 8-13.	1.3	31
36	Is traumatic cardiac arrest victims' prognosis different from their medical counterparts' one? A national study on matched populations. <i>Resuscitation</i> , 2018, 130, e94.	1.3	0

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37	Should we bury the use of epinephrine in out-of-hospital cardiac arrest resuscitation?. Resuscitation, 2018, 130, e33.	1.3	0
38	Impact of pre-hospital vital parameters on the neurological outcome of out-of-hospital cardiac arrest: Results from the French National Cardiac Arrest Registry. Resuscitation, 2018, 133, 5-11.	1.3	12
39	Enhance quality care performance: Determination of the variables for establishing a common database in French paediatric critical care units. Journal of Evaluation in Clinical Practice, 2018, 24, 767-771.	0.9	9
40	Traumatic cardiac arrest is associated with lower survival rate vs. medical cardiac arrest – Results from the French national registry. Resuscitation, 2018, 131, 48-54.	1.3	28
41	Age discrimination in out-of-hospital cardiac arrest care: a case-control study. European Journal of Cardiovascular Nursing, 2018, 17, 505-512.	0.4	13
42	Patients With Out-of-Hospital Cardiac Arrest With No Chance of Survival and Consideration for Organ Donation. Annals of Internal Medicine, 2017, 166, 608.	2.0	0
43	Impact on patient management of the implementation of a magnetic resonance imaging dedicated to neurological emergencies. Journal of Evaluation in Clinical Practice, 2017, 23, 1180-1186.	0.9	3
44	Prevalence of advance directives and impact on advanced life support in out-of-hospital cardiac arrest victims. Resuscitation, 2017, 116, 105-108.	1.3	21
45	Cardiopulmonary resuscitation duration and survival in out-of-hospital cardiac arrest patients. Resuscitation, 2017, 111, 74-81.	1.3	68
46	Can we identify termination of resuscitation criteria in cardiac arrest due to drowning: results from the French national out-of-hospital cardiac arrest registry. Journal of Evaluation in Clinical Practice, 2016, 22, 928-935.	0.9	10
47	EuReCa ONE – 27 Nations, ONE Europe, ONE Registry. Resuscitation, 2016, 105, 188-195.	1.3	612
48	Does basic life support training simplification foster retention of life saving maneuvers?. Signa Vitae, 2016, 11, 33.	0.8	1
49	Epidemiology of Cardiac Arrests in Airports: Four Years Results of the French National Cardiac Arrest Registry. British Journal of Medicine and Medical Research, 2016, 15, 1-8.	0.2	4
50	Body mass index and childhood obesity classification systems: A comparison of the French, International Obesity Task Force (IOTF) and World Health Organization (WHO) references. Revue D'Epidemiologie Et De Sante Publique, 2015, 63, 173-182.	0.3	85
51	Use of emergency departments by known epileptic patients: An underestimated problem?. Epilepsy Research, 2015, 113, 1-4.	0.8	14
52	Cardiac arrest by hanging: Who are the survivors?. Resuscitation, 2015, 96, 99.	1.3	1
53	Continuous Infusion of Ketamine for Out-of-hospital Isolated Orthopedic Injuries Secondary to Trauma: A Randomized Controlled Trial. Prehospital Emergency Care, 2015, 19, 10-16.	1.0	13
54	Rationale, Methodology, Implementation, and First Results of the French Out-of-hospital Cardiac Arrest Registry. Prehospital Emergency Care, 2014, 18, 511-519.	1.0	72

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55	Pediatric cardiac arrest: Specific or similar to adult cardiac arrest?. Resuscitation, 2014, 85, S90-S91.	1.3	1
56	Cardiac arrest by drowning: What special features?. Resuscitation, 2014, 85, S76.	1.3	1
57	Does biological maturity actually confound gender-related differences in physical activity in preadolescence?. Child: Care, Health and Development, 2013, 39, 835-844.	0.8	2
58	Does the body adiposity index (BAI) apply to paediatric populations?. Annals of Human Biology, 2013, 40, 451-458.	0.4	15
59	Compliance of children in northern France with physical activity recommendations. Perspectives in Public Health, 2012, 132, 81-88.	0.8	11
60	L'arrêt cardiaque en France: pourquoi un registre national?. Journal European Des Urgences Et De Reanimation, 2012, 24, 44-48.	0.1	1
61	User-centered visual analysis using a hybrid reasoning architecture for intensive care units. Decision Support Systems, 2012, 54, 496-509.	3.5	35
62	Evidence of the influence of physical activity on the metabolic syndrome and/or on insulin resistance in pediatric populations: a systematic review. Pediatric Obesity, 2011, 6, 361-388.	3.2	49
63	Need for Unbiased Computation of the Moderate-Intensity Physical Activity of Youth in Epidemiologic Studies. American Journal of Preventive Medicine, 2011, 41, e1-e2.	1.6	9
64	Insight into physical activity in combating the infantile metabolic syndrome. Environmental Health and Preventive Medicine, 2011, 16, 144-147.	1.4	10
65	Niveau d'activité physique objectivement mesurée chez des enfants du Nord de la France. Journal De Pédiatrie Et De Puericulture, 2010, 23, 297-303.	0.0	0
66	A dynamic patient scheduling at the emergency department in hospitals. , 2010, , .		8
67	Construction of an adaptable and specific severity score for prehospital emergencies. Emergency Medicine Journal, 2009, 26, 529-531.	0.4	0
68	Comparison of the diagnostic quality of body mass index, waist circumference and waist-to-height ratio in screening skinfold-determined obesity among children. Journal of Science and Medicine in Sport, 2009, 12, 449-451.	0.6	30
69	Actigraph-defined moderate-to-vigorous physical activity cutoff points among children: statistical and biobehavioural relevance. Acta Paediatrica, International Journal of Paediatrics, 2009, 98, 708-714.	0.7	19
70	An architecture for online comparison and validation of processing methods and computerized guidelines in intensive care units. Computer Methods and Programs in Biomedicine, 2009, 93, 93-103.	2.6	9
71	Prehospital pain treatment: an economic productivity factor in emergency medicine?. Journal of Evaluation in Clinical Practice, 2009, 15, 152-157.	0.9	1
72	Diagnostic quality of Actigraph-based physical activity cutoffs for children: What overweight/obesity references can tell?. Pediatrics International, 2009, 51, 568-573.	0.2	10

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73	How School Time Physical Activity Is the "Big One" for Daily Activity Among Schoolchildren: A Semi-Experimental Approach. <i>Journal of Physical Activity and Health</i> , 2009, 6, 510-519.	1.0	52
74	Assignment of Tasks to Multi Skills in Agent-Based Architecture at The Emergency Department. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , 2009, 42, 1790-1795.	0.4	0
75	Vasopressin and Epinephrine vs. Epinephrine Alone in Cardiopulmonary Resuscitation. <i>New England Journal of Medicine</i> , 2008, 359, 21-30.	13.9	270
76	INCOHERENCE WITH STUDIES USING ACTIGRAPH MTI AMONG CHILDREN AGE 6-12 YR. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 979.	0.2	9
77	Methodological approach for the evaluation of the performances of medical intensive care units. <i>Journal of Critical Care</i> , 2007, 22, 184-190.	1.0	5
78	Physical activity and sedentary lifestyle in children as time-limited functions: Usefulness of the principal component analysis method. <i>Behavior Research Methods</i> , 2007, 39, 682-688.	2.3	12
79	Can dynamic indicators help the prediction of fluid responsiveness in spontaneously breathing critically ill patients?. <i>Intensive Care Medicine</i> , 2007, 33, 1117-1124.	3.9	122
80	Moderate to Vigorous Physical Activity among Children: Discrepancies in Accelerometry-Based Cutoff Points. <i>Obesity</i> , 2006, 14, 774-777.	1.5	108
81	Relationship Between the MTI Accelerometer (Actigraph) Counts and Running Speed During Continuous and Intermittent Exercise. <i>Journal of Sports Science and Medicine</i> , 2005, 4, 534-42.	0.7	5
82	Assessing Excess Nurse Work Load Generated by Multiresistant Nosocomial Bacteria in Intensive Care. <i>Infection Control and Hospital Epidemiology</i> , 2001, 22, 273-278.	1.0	28
83	Élaboration et validation d'un outil de mesure de la charge en soins paramédicale en urgence préhospitalière. <i>Reanimation Urgences</i> , 1998, 7, 7-15.	0.1	3
84	Conséquences de la multirésistance bactérienne en réanimation sur la durée de séjour et la charge en soins. <i>Reanimation Urgences</i> , 1997, 6, 213-222.	0.1	6