

Freddy K Lippert

List of Publications by Year in descending order

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Version: 2024-02-01

157
papers

7,541
citations

76196

40
h-index

60497

81
g-index

160
all docs

160
docs citations

160
times ranked

6422
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of National Initiatives to Improve Cardiac Arrest Management With Rates of Bystander Intervention and Patient Survival After Out-of-Hospital Cardiac Arrest. <i>JAMA - Journal of the American Medical Association</i> , 2013, 310, 1377.	3.8	933
2	EuReCa ONEã Nations, ONE Europe, ONE Registry. <i>Resuscitation</i> , 2016, 105, 188-195.	1.3	612
3	European Resuscitation Council Guidelines for Resuscitation 2015. <i>Resuscitation</i> , 2015, 95, 302-311.	1.3	366
4	â“Identifying the hospitalised patient in crisisâ” A consensus conference on the afferent limb of Rapid Response Systems. <i>Resuscitation</i> , 2010, 81, 375-382.	1.3	291
5	Bystander Efforts and 1-Year Outcomes in Out-of-Hospital Cardiac Arrest. <i>New England Journal of Medicine</i> , 2017, 376, 1737-1747.	13.9	265
6	European Resuscitation Council Guidelines for Resuscitation 2010 Section 10. The ethics of resuscitation and end-of-life decisions. <i>Resuscitation</i> , 2010, 81, 1445-1451.	1.3	228
7	European Resuscitation Council Guidelines 2021: Systems saving lives. <i>Resuscitation</i> , 2021, 161, 80-97.	1.3	215
8	The Effects of Public Access Defibrillation on Survival After Out-of-Hospital Cardiac Arrest. <i>Circulation</i> , 2017, 136, 954-965.	1.6	140
9	Abnormal vital signs are strong predictors for intensive care unit admission and in-hospital mortality in adults triaged in the emergency department - a prospective cohort study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2012, 20, 28.	1.1	136
10	Differences Between Out-of-Hospital Cardiac Arrest in Residential and Public Locations and Implications for Public-Access Defibrillation. <i>Circulation</i> , 2010, 122, 623-630.	1.6	134
11	International EMS Systems: the Nordic countries. <i>Resuscitation</i> , 2004, 61, 9-21.	1.3	133
12	Post-hypothermia fever is associated with increased mortality after out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2013, 84, 1734-1740.	1.3	133
13	Emergency coronary angiography in comatose cardiac arrest patients: do real-life experiences support the guidelines?. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2012, 1, 291-301.	0.4	124
14	Machine learning as a supportive tool to recognize cardiac arrest in emergency calls. <i>Resuscitation</i> , 2019, 138, 322-329.	1.3	124
15	Association of Bystander Cardiopulmonary Resuscitation and Survival According to Ambulance Response Times After Out-of-Hospital Cardiac Arrest. <i>Circulation</i> , 2016, 134, 2095-2104.	1.6	122
16	Bystander Defibrillation for Out-of-Hospital Cardiac Arrest in Public vs Residential Locations. <i>JAMA Cardiology</i> , 2017, 2, 507.	3.0	117
17	Injury from electric scooters in Copenhagen: a retrospective cohort study. <i>BMJ Open</i> , 2019, 9, e033988.	0.8	115
18	Smartphone Activation of Citizen Responders to Facilitate Defibrillation in Out-of-Hospital Cardiac Arrest. <i>Journal of the American College of Cardiology</i> , 2020, 76, 43-53.	1.2	110

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19	Disseminating Cardiopulmonary Resuscitation Training by Distributing 35 000 Personal Manikins Among School Children. <i>Circulation</i> , 2007, 116, 1380-1385.	1.6	107
20	Survival after out-of-hospital cardiac arrest in relation to sex: A nationwide registry-based study. <i>Resuscitation</i> , 2014, 85, 1212-1218.	1.3	86
21	Survival After Out-of-Hospital Cardiac Arrest in Relation to Age and Early Identification of Patients With Minimal Chance of Long-Term Survival. <i>Circulation</i> , 2015, 131, 1536-1545.	1.6	84
22	Automated external defibrillator accessibility is crucial for bystander defibrillation and survival: A registry-based study. <i>Resuscitation</i> , 2019, 136, 30-37.	1.3	79
23	Distance to invasive heart centre, performance of acute coronary angiography, and angioplasty and associated outcome in out-of-hospital cardiac arrest: a nationwide study. <i>European Heart Journal</i> , 2017, 38, 1645-1652.	1.0	77
24	Factors Associated With Successful Resuscitation After Out-of-Hospital Cardiac Arrest and Temporal Trends in Survival and Comorbidity. <i>Annals of Emergency Medicine</i> , 2015, 65, 523-531.e2.	0.3	71
25	Incidence and survival outcome according to heart rhythm during resuscitation attempt in out-of-hospital cardiac arrest patients with presumed cardiac etiology. <i>Resuscitation</i> , 2017, 114, 157-163.	1.3	71
26	Effect of Machine Learning on Dispatcher Recognition of Out-of-Hospital Cardiac Arrest During Calls to Emergency Medical Services. <i>JAMA Network Open</i> , 2021, 4, e2032320.	2.8	70
27	Out-of-hospital cardiac arrests in children and adolescents: Incidences, outcomes, and household socioeconomic status. <i>Resuscitation</i> , 2015, 88, 12-19.	1.3	68
28	Why and when citizens call for emergency help: an observational study of 211,193 medical emergency calls. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 88.	1.1	66
29	Skill retention in adults and in children 3 months after basic life support training using a simple personal resuscitation manikin. <i>Resuscitation</i> , 2007, 74, 296-302.	1.3	63
30	Non-steroidal anti-inflammatory drug use is associated with increased risk of out-of-hospital cardiac arrest: a nationwide caseâ€“timeâ€“control study. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2017, 3, pww041.	1.4	63
31	Recognising out-of-hospital cardiac arrest during emergency calls increases bystander cardiopulmonary resuscitation and survival. <i>Resuscitation</i> , 2017, 115, 141-147.	1.3	63
32	Bystander cardiopulmonary resuscitation and long-term outcomes in out-of-hospital cardiac arrest according to location of arrest. <i>European Heart Journal</i> , 2019, 40, 309-318.	1.0	62
33	Clinical predictors of shockable versus non-shockable rhythms in patients with out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2016, 108, 40-47.	1.3	56
34	Prognostic Implications of Level-of-Care at Tertiary Heart Centers Compared With Other Hospitals After Resuscitation From Out-of-Hospital Cardiac Arrest. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2015, 8, 268-276.	0.9	54
35	Out-of-Hospital Cardiac Arrests and Outdoor Air Pollution Exposure in Copenhagen, Denmark. <i>PLoS ONE</i> , 2013, 8, e53684.	1.1	54
36	Out-of-hospital cardiac arrest: Probability of bystander defibrillation relative to distance to nearest automated external defibrillator. <i>Resuscitation</i> , 2018, 124, 138-144.	1.3	50

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37	Using e-learning for maintenance of ALS competence. Resuscitation, 2009, 80, 903-908.	1.3	47
38	Outcome of out-of-hospital cardiac arrest—why do physicians withhold resuscitation attempts?. Resuscitation, 2004, 63, 287-293.	1.3	46
39	The significance of clinical experience on learning outcome from resuscitation training—A randomised controlled study. Resuscitation, 2009, 80, 238-243.	1.3	45
40	Debriefing bystanders of out-of-hospital cardiac arrest is valuable. Resuscitation, 2014, 85, 1504-1511.	1.3	45
41	Challenges in out-of-hospital cardiac arrest — A study combining closed-circuit television (CCTV) and medical emergency calls. Resuscitation, 2015, 96, 317-322.	1.3	45
42	Evaluation of pre-hospital transport time of stroke patients to thrombolytic treatment. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2014, 22, 65.	1.1	43
43	Voice advisory manikin versus instructor facilitated training in cardiopulmonary resuscitation. Resuscitation, 2008, 79, 73-81.	1.3	42
44	KIDS SAVE LIVES. European Journal of Anaesthesiology, 2017, 34, 792-796.	0.7	42
45	The European Trauma Course (ETC) and the team approach: Past, present and future. Resuscitation, 2009, 80, 1192-1196.	1.3	39
46	Resuscitation and post resuscitation care of the very old after out-of-hospital cardiac arrest is worthwhile. International Journal of Cardiology, 2015, 201, 616-623.	0.8	39
47	Acquisition and retention of basic life support skills in an untrained population using a personal resuscitation manikin and video self-instruction (VSI). Resuscitation, 2010, 81, 1156-1160.	1.3	38
48	Global resuscitation alliance utstein recommendations for developing emergency care systems to improve cardiac arrest survival. Resuscitation, 2018, 132, 85-89.	1.3	38
49	Resuscitation of patients suffering from sudden cardiac arrests in nursing homes is not futile. Resuscitation, 2014, 85, 369-375.	1.3	37
50	Survival after out-of-hospital cardiac arrest in nursing homes — A nationwide study. Resuscitation, 2018, 125, 90-98.	1.3	36
51	Under-triage in telephone consultation is related to non-normative symptom description and interpersonal communication: a mixed methods study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2017, 25, 52.	1.1	35
52	Long-term survival after out-of-hospital cardiac arrest. Resuscitation, 2007, 75, 23-28.	1.3	34
53	Prognostic value of electroencephalography (EEG) after out-of-hospital cardiac arrest in successfully resuscitated patients used in daily clinical practice. Resuscitation, 2014, 85, 1580-1585.	1.3	34
54	Women have a worse prognosis and undergo fewer coronary angiographies after out-of-hospital cardiac arrest than men. European Heart Journal: Acute Cardiovascular Care, 2018, 7, 414-422.	0.4	33

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55	Hemodynamics and vasopressor support in therapeutic hypothermia after cardiac arrest: Prognostic implications. <i>Resuscitation</i> , 2014, 85, 664-670.	1.3	32
56	Recognition of out-of-hospital cardiac arrest by medical dispatchers in emergency medical dispatch centres in two countries. <i>Resuscitation</i> , 2016, 109, 1-8.	1.3	31
57	Bystander cardiopulmonary resuscitation and survival in patients with out-of-hospital cardiac arrest of non-cardiac origin. <i>Resuscitation</i> , 2019, 140, 98-105.	1.3	31
58	Prolonged cardiopulmonary resuscitation and outcomes after out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2016, 105, 45-51.	1.3	30
59	Newly graduated doctors'™ competence in managing cardiopulmonary arrests assessed using a standardized Advanced Life Support (ALS) assessment. <i>Resuscitation</i> , 2008, 77, 63-68.	1.3	29
60	Association between prehospital physician involvement and survival after out-of-hospital cardiac arrest: A Danish nationwide observational study. <i>Resuscitation</i> , 2016, 108, 95-101.	1.3	29
61	Refractory out-of-hospital cardiac arrest with ongoing cardiopulmonary resuscitation at hospital arrival " survival and neurological outcome without extracorporeal cardiopulmonary resuscitation. <i>Critical Care</i> , 2018, 22, 242.	2.5	29
62	Barriers to recognition of out-of-hospital cardiac arrest during emergency medical calls: a qualitative inductive thematic analysis. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 70.	1.1	28
63	Referral of patients with ST-segment elevation acute myocardial infarction directly to the catheterization suite based on prehospital teletransmission of 12-lead electrocardiogram. <i>Journal of Electrocardiology</i> , 2008, 41, 49-53.	0.4	26
64	The difficult medical emergency call: A register-based study of predictors and outcomes. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2017, 25, 22.	1.1	26
65	Pre-hospital management of acute stroke patients eligible for thrombolysis " an evaluation of ambulance on-scene time. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2019, 27, 3.	1.1	26
66	BIG FIVE strategies for survival following out-of-hospital cardiac arrest. <i>European Journal of Anaesthesiology</i> , 2020, 37, 955-958.	0.7	26
67	Impact of Health Care System Delay in Patients With ST-Elevation Myocardial Infarction on Return to Labor Market and Work Retirement. <i>American Journal of Cardiology</i> , 2014, 114, 1810-1816.	0.7	25
68	Occurrence of shockable rhythm in out-of-hospital cardiac arrest over time: A report from the COSTA group. <i>Resuscitation</i> , 2020, 151, 67-74.	1.3	25
69	Editor's™ Choice-Is the pre-hospital ECG after out-of-hospital cardiac arrest accurate for the diagnosis of ST-elevation myocardial infarction?. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2016, 5, 317-326.	0.4	24
70	Effect of bystander CPR initiation prior to the emergency call on ROSC and 30day survival"An evaluation of 548 emergency calls. <i>Resuscitation</i> , 2017, 111, 55-61.	1.3	24
71	Quality of bystander cardiopulmonary resuscitation during real-life out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2017, 120, 63-70.	1.3	24
72	Prognostic value of reduced discrimination and oedema on cerebral computed tomography in a daily clinical cohort of out-of-hospital cardiac arrest patients. <i>Resuscitation</i> , 2015, 92, 141-147.	1.3	23

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73	Description of Emergency Medical Services, treatment of cardiac arrest patients and cardiac arrest registries in Europe. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2020, 28, 103.	1.1	23
74	Impact of dispatcher-assisted cardiopulmonary resuscitation on neurologically intact survival in out-of-hospital cardiac arrest: a systematic review. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 70.	1.1	23
75	Live video from bystandersâ€™ smartphones to improve cardiopulmonary resuscitation. <i>Resuscitation</i> , 2021, 168, 35-43.	1.3	23
76	Diurnal variations in incidence and outcome of out-of-hospital cardiac arrest including prior comorbidity and pharmacotherapy: A nationwide study in Denmark. <i>Resuscitation</i> , 2014, 85, 1161-1168.	1.3	22
77	Self-rated worry in acute care telephone triage: a mixed-methods study. <i>British Journal of General Practice</i> , 2018, 68, e197-e203.	0.7	22
78	Medical dispatchers recognise substantial amount of acute stroke during emergency calls. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2016, 24, 89.	1.1	21
79	Socioeconomic disparities in prehospital factors and survival after out-of-hospital cardiac arrest. <i>Heart</i> , 2021, 107, 627-634.	1.2	20
80	Socioeconomic differences in coronary procedures and survival after out-of-hospital cardiac arrest: A nationwide Danish study. <i>Resuscitation</i> , 2020, 153, 10-19.	1.3	19
81	Regional variation in out-of-hospital cardiac arrest: Incidence and survival â€” A nationwide study of regions in Denmark. <i>Resuscitation</i> , 2020, 148, 191-199.	1.3	19
82	Are patients chronically treated with β_1 -adrenoceptor antagonists in fact β_2 -blocked?. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 1997, 11, 32-36.	0.6	18
83	The formation and design of the 'Acute Admission Database' - a database including a prospective, observational cohort of 6279 patients triaged in the emergency department in a larger Danish hospital. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2012, 20, 29.	1.1	18
84	Different defibrillation strategies in survivors after out-of-hospital cardiac arrest. <i>Heart</i> , 2018, 104, 1929-1936.	1.2	18
85	Distributing personal resuscitation manikins in an untrained population: how well are basic life support skills acquired?. <i>Emergency Medicine Journal</i> , 2012, 29, 587-591.	0.4	17
86	Effect of ultrasound training of physicians working in the prehospital setting. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2016, 24, 99.	1.1	17
87	Association of bystander interventions and hospital length of stay and admission to intensive care unit in out-of-hospital cardiac arrest survivors. <i>Resuscitation</i> , 2017, 119, 99-106.	1.3	16
88	The impact of a physician-staffed helicopter on outcome in patients admitted to a stroke unit: a prospective observational study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2017, 25, 18.	1.1	16
89	Pharmacotherapy and hospital admissions before out-of-hospital cardiac arrest: A nationwide study. <i>Resuscitation</i> , 2010, 81, 1657-1663.	1.3	15
90	The European trauma course â€” trauma teaching goes European. <i>Resuscitation</i> , 2014, 85, 19-20.	1.3	15

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91	Thrombocytopenia after COVID-19 vaccination. <i>Journal of Autoimmunity</i> , 2021, 123, 102712.	3.0	15
92	Medical dispatchers'™ perception of the interaction with the caller during emergency calls - a qualitative study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 45.	1.1	14
93	Live video from bystanders'™ smartphones to medical dispatchers in real emergencies. <i>BMC Emergency Medicine</i> , 2021, 21, 101.	0.7	14
94	Hospital admissions and pharmacotherapy before out-of-hospital cardiac arrest according to age. <i>Resuscitation</i> , 2012, 83, 584-590.	1.3	13
95	Systematic downloading and analysis of data from automated external defibrillators used in out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2014, 85, 1681-1685.	1.3	13
96	Organ support therapy in the intensive care unit and return to work in out-of-hospital cardiac arrest survivors'™A nationwide cohort study. <i>Resuscitation</i> , 2018, 125, 126-134.	1.3	13
97	Out-of-hospital cardiac arrest in patients with psychiatric disorders '™ Characteristics and outcomes. <i>Resuscitation</i> , 2019, 143, 180-188.	1.3	13
98	Self-rated worry is associated with hospital admission in out-of-hours telephone triage '™ a prospective cohort study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2020, 28, 53.	1.1	13
99	Improving bystander defibrillation in out-of-hospital cardiac arrests at home. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, S74-S81.	0.4	13
100	Socio-demographic characteristics of basic life support course participants in Denmark. <i>Resuscitation</i> , 2022, 170, 167-177.	1.3	13
101	Implantable cardioverter defibrillator and survival after out-of-hospital cardiac arrest due to acute myocardial infarction in Denmark in the years 2001'™2012, a nationwide study. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2017, 6, 144-154.	0.4	12
102	Long-term outcomes after out-of-hospital cardiac arrest in relation to socioeconomic status. <i>Resuscitation</i> , 2021, 167, 336-344.	1.3	12
103	Meeting the International Health Regulations (2005) surveillance core capacity requirements at the subnational level in Europe: the added value of syndromic surveillance. <i>BMC Public Health</i> , 2015, 15, 107.	1.2	11
104	Severity of chronic obstructive pulmonary disease and presenting rhythm in patients with out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2018, 126, 111-117.	1.3	11
105	A nationwide investigation of CPR courses, books, and skill retention. <i>Resuscitation</i> , 2019, 134, 110-121.	1.3	11
106	Out-of-hospital cardiac arrest: 30-day survival and 1-year risk of anoxic brain damage or nursing home admission according to consciousness status at hospital arrival. <i>Resuscitation</i> , 2020, 148, 251-258.	1.3	11
107	Description of call handling in emergency medical dispatch centres in Scandinavia: recognition of out-of-hospital cardiac arrests and dispatcher-assisted CPR. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 88.	1.1	11
108	Basic life support and automated external defibrillator skills among ambulance personnel: a manikin study performed in a rural low-volume ambulance setting. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2012, 20, 34.	1.1	10

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109	Location of cardiac arrest and impact of pre-arrest chronic disease and medication use on survival. Resuscitation, 2017, 114, 113-120.	1.3	10
110	Association between socioeconomic factors and ICD implantation in a publicly financed health care system: a Danish nationwide study. Europace, 2018, 20, 1129-1137.	0.7	10
111	Medical dispatchers'™ perception of visual information in real out-of-hospital cardiac arrest: a qualitative interview study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2019, 27, 8.	1.1	10
112	Accuracy of anterior nasal swab rapid antigen tests compared with RT-PCR for massive SARS-CoV-2 screening in low prevalence population.. Apmis, 2021, , .	0.9	10
113	Myocardial infarction is a frequent cause of exercise-related resuscitated out-of-hospital cardiac arrest in a general non-athletic population. Resuscitation, 2014, 85, 1612-1618.	1.3	9
114	Home Care Providers to the Rescue: A Novel First-Responder Programme. PLoS ONE, 2015, 10, e0141352.	1.1	9
115	Temporal trends in survival after out-of-hospital cardiac arrest in patients with and without underlying chronic obstructive pulmonary disease. Resuscitation, 2016, 104, 76-82.	1.3	9
116	Age-specific trends in incidence and survival of out-of-hospital cardiac arrest from presumed cardiac cause in Denmark 2002-2014. Resuscitation, 2020, 152, 77-85.	1.3	9
117	Rapid dispatch for out-of-hospital cardiac arrest is associated with improved survival. Resuscitation, 2021, 163, 176-183.	1.3	9
118	Use of renal replacement therapy after out-of-hospital cardiac arrest in Denmark 2005-2013. Scandinavian Cardiovascular Journal, 2018, 52, 238-243.	0.4	8
119	Associations between common ECG abnormalities and out-of-hospital cardiac arrest. Open Heart, 2019, 6, e000905.	0.9	8
120	Impact of caller's™ degree-of-worry on triage response in out-of-hours telephone consultations: a randomized controlled trial. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2019, 27, 44.	1.1	8
121	Satisfaction of 30 402 callers to a medical helpline of the Emergency Medical Services Copenhagen: a retrospective cohort study. BMJ Open, 2019, 9, e029801.	0.8	8
122	Cancer is not associated with higher short or long-term mortality after successful resuscitation from out-of-hospital cardiac arrest when adjusting for prognostic factors. European Heart Journal: Acute Cardiovascular Care, 2020, 9, S184-S192.	0.4	7
123	Out-of-hospital cardiac arrest: Does rurality decrease chances of survival?. Resuscitation Plus, 2022, 9, 100208.	0.6	7
124	The European Trauma Course. European Journal of Anaesthesiology, 2014, 31, 13-14.	0.7	6
125	Pre-hospital factors and survival after out-of-hospital cardiac arrest according to population density, a nationwide study. Resuscitation Plus, 2020, 4, 100036.	0.6	6
126	Contacts With the Health Care System Before Out-of-Hospital Cardiac Arrest. Journal of the American Heart Association, 2021, 10, e021827.	1.6	6

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127	Association between bystander cardiopulmonary resuscitation and redeemed prescriptions for antidepressants and anxiolytics in out-of-hospital cardiac arrest survivors. <i>Resuscitation</i> , 2017, 115, 32-38.	1.3	5
128	Data concerning AED registration in the Danish AED Network, and cardiac arrest-related characteristics of OHCA, including AED coverage and AED accessibility. <i>Data in Brief</i> , 2019, 24, 103960.	0.5	5
129	Increased 5-year risk of stroke, atrial fibrillation, acute coronary syndrome, and heart failure in out-of-hospital cardiac arrest survivors compared with population controls: A nationwide registry-based study. <i>Resuscitation</i> , 2021, 169, 53-59.	1.3	5
130	Monitoring of β_2 -receptor sensitivity in cardiac surgery. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 1999, 13, 454-458.	0.6	4
131	Survival of patients with and without diabetes following out-of-hospital cardiac arrest: A nationwide Danish study. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, 599-607.	0.4	4
132	Early ICD implantation in cardiac arrest survivors with acute coronary syndrome – predictors of implantation, ICD-therapy and long-term survival. <i>Scandinavian Cardiovascular Journal</i> , 2021, 55, 205-212.	0.4	4
133	Out-of-hospital cardiac arrest related to exercise in the general population: Incidence, survival and bystander response. <i>Resuscitation</i> , 2022, 172, 84-91.	1.3	4
134	Danish first aid books compliance with the new evidence-based non-resuscitative first aid guidelines. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2018, 26, 7.	1.1	3
135	Helicopter emergency medical services missions to islands and the mainland during a 3-year period in Denmark: a population-based study on patient and sociodemographic characteristics, comorbidity, and use of healthcare services. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 152.	1.1	3
136	Education as standardised teaching or individual training or both. <i>Resuscitation</i> , 2013, 84, 1171-1172.	1.3	2
137	The Copenhagen Tool a research tool for evaluation of basic life support educational interventions. <i>Resuscitation</i> , 2020, 156, 125-136.	1.3	2
138	Socioeconomic inequality in telephone triage on triage response, hospitalization and 30-day mortality. <i>European Journal of Public Health</i> , 2021, 31, 703-705.	0.1	2
139	Symptoms presented during emergency telephone calls for patients with spontaneous subarachnoid haemorrhage. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 118.	1.1	2
140	Use of Helicopters to Reduce Health Care System Delay in Patients With ST-Elevation Myocardial Infarction Admitted to an Invasive Center. <i>American Journal of Cardiology</i> , 2022, 171, 7-14.	0.7	2
141	International Initiation and Termination of Resuscitation Practices. <i>Acta Anaesthesiologica Scandinavica</i> , 0, , .	0.7	2
142	Emergency medical services systems and out-of-hospital cardiac arrest. , 0, , 772-781.		1
143	Does macrolide use confer risk of out-of-hospital cardiac arrest compared with penicillin V? A Danish national case-crossover and case-“time”-control study. <i>BMJ Open</i> , 2018, 8, e019997.	0.8	1
144	Response by Baekgaard et al to Letters Regarding Article, “The Effects of Public Access Defibrillation on Survival After Out-of-Hospital Cardiac Arrest: A Systematic Review of Observational Studies” <i>Circulation</i> , 2018, 137, 1650-1651.	1.6	1

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145	Data concerning the Copenhagen tool: A research tool for evaluation of basic life Support educational interventions. Data in Brief, 2021, 34, 106679.	0.5	1
146	Measure to improve " and more to be done. Resuscitation, 2021, 163, 184-185.	1.3	1
147	Association of lithium use with rate of out-of-hospital cardiac arrest in patients with bipolar disorder. Journal of Affective Disorders Reports, 2021, 5, 100164.	0.9	1
148	The Role of the Physician in Prehospital Trauma Care. , 2001, , 61-67.		1
149	Systemic beta-Adrenoceptor Function and Ophthalmic beta-Adrenergic Blockers. Anesthesia and Analgesia, 1996, 82, 211-213.	1.1	0
150	Venous blood lactate on admission is a predictor for in-hospital cardiac arrest"An observational cohort study. Resuscitation, 2012, 83, e27-e28.	1.3	0
151	21"Temporal trends in survival of patients with and without diabetes following out-of-hospital cardiac arrest: a nationwide danish study. , 2018, , .		0
152	Reply letter to "Machine learning as a supportive tool to recognize cardiac arrest in emergency calls". Resuscitation, 2019, 144, 205-206.	1.3	0
153	Etiology of pediatric out of hospital cardiac arrest, a three-year Danish regional analysis. Resuscitation, 2019, 142, e75.	1.3	0
154	33"OHCA and COPD, incidence, outcome and seasonal variation. , 2019, , .		0
155	Resuscitation Academy as a continuous program to save lives in Europe. Resuscitation, 2021, 164, 27-29.	1.3	0
156	Assessment of breathing in cardiac arrest: a randomised controlled trial of three teaching methods among laypersons. BMC Emergency Medicine, 2021, 21, 114.	0.7	0
157	Neurosurgical Admission Later Than 4 h After the Emergency Call Does Not Result in Worse Long-Term Outcome in Subarachnoid Haemorrhage. Frontiers in Neurology, 2021, 12, 739020.	1.1	0