

Sheldon Cheskes

List of Publications by Year in descending order

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Version: 2024-02-01

133
papers

6,412
citations

76196

40
h-index

66788

78
g-index

137
all docs

137
docs citations

137
times ranked

5264
citing authors

#	ARTICLE	IF	CITATIONS
1	What is the role of chest compression depth during out-of-hospital cardiac arrest resuscitation?*. Critical Care Medicine, 2012, 40, 1192-1198.	0.4	357
2	Amiodarone, Lidocaine, or Placebo in Out-of-Hospital Cardiac Arrest. New England Journal of Medicine, 2016, 374, 1711-1722.	13.9	329
3	Perishock Pause. Circulation, 2011, 124, 58-66.	1.6	324
4	Emergency Medical Services Intervals and Survival in Trauma: Assessment of the "Golden Hour" in a North American Prospective Cohort. Annals of Emergency Medicine, 2010, 55, 235-246.e4.	0.3	297
5	What Is the Optimal Chest Compression Depth During Out-of-Hospital Cardiac Arrest Resuscitation of Adult Patients?. Circulation, 2014, 130, 1962-1970.	1.6	274
6	Chest Compression Rates and Survival Following Out-of-Hospital Cardiac Arrest*. Critical Care Medicine, 2015, 43, 840-848.	0.4	270
7	Out-of-Hospital Hypertonic Resuscitation Following Severe Traumatic Brain Injury. JAMA - Journal of the American Medical Association, 2010, 304, 1455.	3.8	260
8	Out-of-hospital Hypertonic Resuscitation After Traumatic Hypovolemic Shock. Annals of Surgery, 2011, 253, 431-441.	2.1	259
9	Trial of Continuous or Interrupted Chest Compressions during CPR. New England Journal of Medicine, 2015, 373, 2203-2214.	13.9	239
10	Early versus Later Rhythm Analysis in Patients with Out-of-Hospital Cardiac Arrest. New England Journal of Medicine, 2011, 365, 787-797.	13.9	235
11	The impact of increased chest compression fraction on return of spontaneous circulation for out-of-hospital cardiac arrest patients not in ventricular fibrillation. Resuscitation, 2011, 82, 1501-1507.	1.3	218
12	Optimizing a Drone Network to Deliver Automated External Defibrillators. Circulation, 2017, 135, 2454-2465.	1.6	196
13	A Trial of an Impedance Threshold Device in Out-of-Hospital Cardiac Arrest. New England Journal of Medicine, 2011, 365, 798-806.	13.9	190
14	The impact of peri-shock pause on survival from out-of-hospital shockable cardiac arrest during the Resuscitation Outcomes Consortium PRIMED trial. Resuscitation, 2014, 85, 336-342.	1.3	174
15	Sudden Cardiac Arrest during Participation in Competitive Sports. New England Journal of Medicine, 2017, 377, 1943-1953.	13.9	143
16	Trends in Short- and Long-Term Survival Among Out-of-Hospital Cardiac Arrest Patients Alive at Hospital Arrival. Circulation, 2014, 130, 1883-1890.	1.6	130
17	Time to Epinephrine Administration and Survival From Nonshockable Out-of-Hospital Cardiac Arrest Among Children and Adults. Circulation, 2018, 137, 2032-2040.	1.6	122
18	2019 Canadian Cardiovascular Society/Canadian Association of Interventional Cardiology Guidelines on the Acute Management of ST-Elevation Myocardial Infarction: Focused Update on Regionalization and Reperfusion. Canadian Journal of Cardiology, 2019, 35, 107-132.	0.8	109

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19	A quantitative analysis of out-of-hospital pediatric and adolescent resuscitation quality – A report from the ROC epistry-cardiac arrest. Resuscitation, 2015, 93, 150-157.	1.3	96
20	Improving Temporal Trends in Survival and Neurological Outcomes After Out-of-Hospital Cardiac Arrest. Circulation: Cardiovascular Quality and Outcomes, 2018, 11, e003561.	0.9	91
21	Socioeconomic status and incidence of sudden cardiac arrest. Cmaj, 2011, 183, 1705-1712.	0.9	90
22	Increased survival after EMS witnessed cardiac arrest. Observations from the Resuscitation Outcomes Consortium (ROC) Epistry–Cardiac arrest. Resuscitation, 2010, 81, 826-830.	1.3	85
23	Relationship between Time-to-ROSC and Survival in Out-of-hospital Cardiac Arrest ECPR Candidates: When is the Best Time to Consider Transport to Hospital?. Prehospital Emergency Care, 2016, 20, 615-622.	1.0	81
24	Improving Access to Automated External Defibrillators in Rural and Remote Settings: A Drone Delivery Feasibility Study. Journal of the American Heart Association, 2020, 9, e016687.	1.6	65
25	Targeted temperature management following out-of-hospital cardiac arrest: a systematic review and network meta-analysis of temperature targets. Intensive Care Medicine, 2021, 47, 1078-1088.	3.9	63
26	Variation in Survival After Out-of-Hospital Cardiac Arrest Between Emergency Medical Services Agencies. JAMA Cardiology, 2018, 3, 989.	3.0	60
27	Paramedic Contact to Balloon in Less than 90 Minutes: A Successful Strategy for ST-Segment Elevation Myocardial Infarction Bypass to Primary Percutaneous Coronary Intervention in a Canadian Emergency Medical System. Prehospital Emergency Care, 2011, 15, 490-498.	1.0	54
28	Remote Ischemic Preconditioning to Reduce Reperfusion Injury During Acute ST-Segment Elevation Myocardial Infarction: A Systematic Review and Meta-Analysis. Journal of the American Heart Association, 2017, 6, .	1.6	54
29	Resuscitation Outcomes Consortium–Amiodarone, Lidocaine or Placebo Study (ROC-ALPS): Rationale and methodology behind an out-of-hospital cardiac arrest antiarrhythmic drug trial. American Heart Journal, 2014, 167, 653-659.e4.	1.2	53
30	Chest compression fraction: A time dependent variable of survival in shockable out-of-hospital cardiac arrest. Resuscitation, 2015, 97, 129-135.	1.3	52
31	Out-of-hospital cardiac arrest in high-rise buildings: delays to patient care and effect on survival. Cmaj, 2016, 188, 413-419.	0.9	51
32	Post-discharge outcomes after resuscitation from out-of-hospital cardiac arrest: A ROC PRIMED substudy. Resuscitation, 2015, 93, 74-81.	1.3	49
33	CPR quality during out-of-hospital cardiac arrest transport. Resuscitation, 2017, 114, 34-39.	1.3	49
34	The association between AHA CPR quality guideline compliance and clinical outcomes from out-of-hospital cardiac arrest. Resuscitation, 2017, 116, 39-45.	1.3	49
35	Advanced vs. Basic Life Support in the Treatment of Out-of-Hospital Cardiopulmonary Arrest in the Resuscitation Outcomes Consortium. Resuscitation, 2018, 128, 132-137.	1.3	49
36	Double sequential external defibrillation for refractory ventricular fibrillation: The DOSE VF pilot randomized controlled trial. Resuscitation, 2020, 150, 178-184.	1.3	49

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37	Chest compressions may be safe in arresting patients with left ventricular assist devices (LVADs). Resuscitation, 2014, 85, 702-704.	1.3	47
38	Wide variability in drug use in out-of-hospital cardiac arrest: A report from the resuscitation outcomes consortium. Resuscitation, 2012, 83, 1324-1330.	1.3	45
39	Gender-Based Differences in Outcomes Among Resuscitated Patients With Out-of-Hospital Cardiac Arrest. Circulation, 2021, 143, 641-649.	1.6	45
40	A Critical Assessment of the Out-of-Hospital Trauma Triage Guidelines for Physiologic Abnormality. Journal of Trauma, 2010, 68, 452-462.	2.3	42
41	Association of advanced airway device with chest compression fraction during out-of-hospital cardiopulmonary arrest. Resuscitation, 2016, 98, 35-40.	1.3	41
42	Prehospital cooling to improve successful targeted temperature management after cardiac arrest: A randomized controlled trial. Resuscitation, 2017, 121, 187-194.	1.3	40
43	The association between chest compression release velocity and outcomes from out-of-hospital cardiac arrest. Resuscitation, 2015, 86, 38-43.	1.3	37
44	Cardiac arrest diagnostic accuracy of 9-1-1 dispatchers: A prospective multi-center study. Resuscitation, 2015, 90, 116-120.	1.3	35
45	The impact of double sequential external defibrillation on termination of refractory ventricular fibrillation during out-of-hospital cardiac arrest. Resuscitation, 2019, 139, 275-281.	1.3	31
46	A randomized trial of continuous versus interrupted chest compressions in out-of-hospital cardiac arrest: Rationale for and design of the Resuscitation Outcomes Consortium Continuous Chest Compressions Trial. American Heart Journal, 2015, 169, 334-341.e5.	1.2	30
47	Unexpected High Prevalence of Cardiovascular Disease Risk Factors and Psychiatric Disease Among Young People With Sudden Cardiac Arrest. Journal of the American Heart Association, 2019, 8, e010330.	1.6	30
48	“Drones are a great idea! What is an AED?” novel insights from a qualitative study on public perception of using drones to deliver automatic external defibrillators. Resuscitation Plus, 2020, 4, 100033.	0.6	28
49	Compressions during defibrillator charging shortens shock pause duration and improves chest compression fraction during shockable out of hospital cardiac arrest. Resuscitation, 2014, 85, 1007-1011.	1.3	27
50	Double Sequential External Defibrillation and Survival from Out-of-Hospital Cardiac Arrest: A Case Report. Prehospital Emergency Care, 2016, 20, 662-666.	1.0	25
51	A Higher Antibody Response Is Generated With a 6- to 7-Week (vs Standard) Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Vaccine Dosing Interval. Clinical Infectious Diseases, 2022, 75, e888-e891.	2.9	25
52	Variability in the initiation of resuscitation attempts by emergency medical services personnel during out-of-hospital cardiac arrest. Resuscitation, 2017, 117, 102-108.	1.3	24
53	The impact of increased chest compression fraction on survival for out-of-hospital cardiac arrest patients with a non-shockable initial rhythm. Resuscitation, 2020, 154, 93-100.	1.3	24
54	Machine learning-based dispatch of drone-delivered defibrillators for out-of-hospital cardiac arrest. Resuscitation, 2021, 162, 120-127.	1.3	24

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55	Factors associated with out-of-hospital cardiac arrest with pulseless electric activity: A population-based study. <i>American Heart Journal</i> , 2016, 177, 129-137.	1.2	23
56	CPR Induced Consciousness During Out-of-Hospital Cardiac Arrest: A Case Report on an Emerging Phenomenon. <i>Prehospital Emergency Care</i> , 2017, 21, 252-256.	1.0	23
57	A Geospatial Analysis of Severe Firearm Injuries Compared to Other Injury Mechanisms: Event Characteristics, Location, Timing, and Outcomes. <i>Academic Emergency Medicine</i> , 2016, 23, 554-565.	0.8	21
58	Association Between Early Intravenous Fluids Provided by Paramedics and Subsequent In-Hospital Mortality Among Patients With Sepsis. <i>JAMA Network Open</i> , 2018, 1, e185845.	2.8	21
59	Assessing Severity of Illness in Patients Transported to Hospital by Paramedics: External Validation of 3 Prognostic Scores. <i>Prehospital Emergency Care</i> , 2020, 24, 273-281.	1.0	21
60	The Availability and Use of Out-of-Hospital Physiologic Information to Identify High-Risk Injured Children in a Multisite, Population-Based Cohort. <i>Prehospital Emergency Care</i> , 2009, 13, 420-431.	1.0	20
61	Comparative effectiveness of antiarrhythmics for out-of-hospital cardiac arrest: A systematic review and network meta-analysis. <i>Resuscitation</i> , 2017, 121, 90-97.	1.3	20
62	Incidence, outcomes and guideline compliance of out-of-hospital maternal cardiac arrest resuscitations: A population-based cohort study. <i>Resuscitation</i> , 2018, 132, 127-132.	1.3	20
63	Paramedics' experiences with death notification: a qualitative study. <i>Journal of Paramedic Practice: the Clinical Monthly for Emergency Care Professionals</i> , 2012, 4, 533-539.	0.0	17
64	Effects of intra-resuscitation antiarrhythmic administration on rearrest occurrence and intra-resuscitation ECG characteristics in the ROC ALPS trial. <i>Resuscitation</i> , 2018, 129, 6-12.	1.3	17
65	Screening strategies to identify sepsis in the prehospital setting: a validation study. <i>Cmaj</i> , 2020, 192, E230-E239.	0.9	17
66	Death notification education for paramedics: Past, present and future directions. <i>Journal of Paramedic Practice: the Clinical Monthly for Emergency Care Professionals</i> , 2013, 5, 152-159.	0.0	16
67	Compression-to-ventilation ratio and incidence of rearrest—A secondary analysis of the ROC CCC trial. <i>Resuscitation</i> , 2017, 115, 68-74.	1.3	15
68	The Impact of Prehospital Continuous Positive Airway Pressure on the Rate of Intubation and Mortality from Acute Out-of-hospital Respiratory Emergencies. <i>Prehospital Emergency Care</i> , 2013, 17, 435-441.	1.0	14
69	Health care utilization prior to out-of-hospital cardiac arrest: A population-based study. <i>Resuscitation</i> , 2019, 141, 158-165.	1.3	14
70	Moderating effects of out-of-hospital cardiac arrest characteristics on the association between EMS response time and survival. <i>Resuscitation</i> , 2021, 169, 31-38.	1.3	14
71	Incremental gains in response time with varying base location types for drone-delivered automated external defibrillators. <i>Resuscitation</i> , 2022, 174, 24-30.	1.3	13
72	Association Between Hospital Teaching Status and Outcomes After Out-of-Hospital Cardiac Arrest. Circulation: Cardiovascular Quality and Outcomes, 2019, 12, e005349.	0.9	12

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73	Clinical considerations for out-of-hospital cardiac arrest management during COVID-19. Resuscitation Plus, 2020, 4, 100027.	0.6	12
74	Healthcare costs and resource utilization associated with treatment of out-of-hospital cardiac arrest. Resuscitation, 2020, 153, 234-242.	1.3	12
75	Early Observations During the COVID-19 Pandemic in Cardiac Catheterization Procedures for ST-Elevation Myocardial Infarction Across Ontario. CJC Open, 2020, 2, 678-683.	0.7	11
76	Increased cardiac arrest survival and bystander intervention in enclosed pedestrian walkway systems. Resuscitation, 2017, 118, 1-7.	1.3	10
77	Extracorporeal cardiopulmonary resuscitation in out-of-hospital cardiac arrest: Ethical considerations. Resuscitation, 2019, 137, 1-6.	1.3	10
78	The association between end-tidal CO2 and return of spontaneous circulation after out-of-hospital cardiac arrest with pulseless electrical activity. Resuscitation, 2021, 167, 76-81.	1.3	10
79	Effect of Time to Treatment With Antiarrhythmic Drugs on Return of Spontaneous Circulation in Shock-Resfractory Out-of-Hospital Cardiac Arrest. Journal of the American Heart Association, 2022, 11, e023958.	1.6	10
80	Feasibility of Continuous Positive Airway Pressure by Primary Care Paramedics. Prehospital Emergency Care, 2012, 16, 535-540.	1.0	9
81	Field Implementation of Remote Ischemic Conditioning in ST-Segment-Elevation Myocardial Infarction: The FIRST Study. Canadian Journal of Cardiology, 2020, 36, 1278-1288.	0.8	9
82	ReACanROC: Towards the creation of a France-Canada research network for out-of-hospital cardiac arrest. Resuscitation, 2020, 152, 133-140.	1.3	9
83	Epidemiology and patient predictors of infection and sepsis in the prehospital setting. Intensive Care Medicine, 2020, 46, 1394-1403.	3.9	9
84	The association between manual mode defibrillation, pre-shock pause duration and appropriate shock delivery when employed by basic life support paramedics during out-of-hospital cardiac arrest. Resuscitation, 2015, 90, 61-66.	1.3	8
85	COVID-19: What paramedics need to know!. Canadian Journal of Emergency Medicine, 2020, 22, 426-430.	0.5	8
86	Association of prior β -blocker use and the outcomes of patients with out-of-hospital cardiac arrest. American Heart Journal, 2015, 170, 1018-1024.e2.	1.2	7
87	Hands-on defibrillation and electrocardiogram artefact filtering technology increases chest compression fraction and decreases peri-shock pause duration in a simulation model of cardiac arrest. Canadian Journal of Emergency Medicine, 2016, 18, 270-275.	0.5	7
88	A Novel Approach to Improve Time to First Shock in Prehospital STEMI Complicated by Ventricular Fibrillation. Prehospital Emergency Care, 2016, 20, 278-282.	1.0	7
89	Rationale and Strategies for Development of an Optimal Bundle of Management for Cardiac Arrest. , 2020, 2, e0214.		7
90	High School CPR training: It's™ only an APP away!!. Resuscitation, 2017, 120, A9-A10.	1.3	6

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91	Implantable Cardioverter Defibrillator Implantation Rates After Out of Hospital Cardiac Arrest: Are the Rates Guideline-Concordant?. Canadian Journal of Cardiology, 2017, 33, 1266-1273.	0.8	6
92	DOuble SEquential External Defibrillation for Refractory Ventricular Fibrillation (DOSE VF): study protocol for a randomized controlled trial. Trials, 2020, 21, 977.	0.7	6
93	High risk neighbourhoods: The effect of neighbourhood level factors on cardiac arrest incidence. Resuscitation, 2020, 149, 100-108.	1.3	5
94	Pragmatic Strategy Empowering Paramedics to Assess Low-Risk Trauma Patients With the Canadian C-Spine Rule and Selectively Transport Them Without Immobilization: Protocol for a Stepped-Wedge Cluster Randomized Trial. JMIR Research Protocols, 2020, 9, e16966.	0.5	5
95	Emergency medical services employing intra-arrest transport less frequently for out-of-hospital cardiac arrest have higher survival and favorable neurological outcomes. Resuscitation, 2021, 168, 27-34.	1.3	4
96	CAEP position statement on bystander cardiopulmonary resuscitation. Canadian Journal of Emergency Medicine, 2011, 13, 339-342.	0.5	3
97	Evaluation of a primary care paramedic STEMI bypass guideline. Canadian Journal of Emergency Medicine, 2018, 20, 850-856.	0.5	3
98	Strategy to Identify Paramedic Transported Sepsis Cases in an Emergency Department Administrative Database. Prehospital Emergency Care, 2020, 24, 23-31.	1.0	3
99	Call 911: Lower Ambulance Utilization Among Young Adults, Especially Women, with Stroke. Canadian Journal of Neurological Sciences, 2020, 47, 764-769.	0.3	3
100	Rationale, development and implementation of the ReACanROC registry for out-of-hospital cardiac arrests in France and Canada. Emergency Medicine Journal, 2022, 39, 547-553.	0.4	3
101	The association of maximum Troponin values post out-of-hospital cardiac arrest with electrocardiographic findings, cardiac reperfusion procedures and survival to discharge: A sub-study of ROC PRIMED. Resuscitation, 2017, 111, 82-89.	1.3	2
102	Multiple shocks or early transfer for shock refractory ventricular fibrillation?. Canadian Journal of Emergency Medicine, 2019, 21, 315-317.	0.5	2
103	Impact of Pit-Crew Cardiopulmonary Resuscitation on Out-of-Hospital Cardiac Arrest in Saskatoon. Journal of Emergency Medicine, 2020, 59, 384-391.	0.3	2
104	Successful Resuscitation from Refractory Ventricular Fibrillation by BLS Providers Employing Double Sequential External Defibrillation: A Case Report. Prehospital Emergency Care, 2020, 24, 851-856.	1.0	2
105	Resuscitation outcomes consortium roc primed trial of early rhythm analysis versus later analysis in out-of-hospital cardiac arrest. Resuscitation, 2010, 81, S16.	1.3	1
106	Longer perishock pauses were associated with decreased survival to hospital discharge after out-of-hospital shockable cardiac arrest. Annals of Internal Medicine, 2011, 155, JC4.	2.0	1
107	Temporal compliance trends in a cluster randomization with crossover trial of out-of-hospital cardiac arrest. Clinical Trials, 2012, 9, 314-321.	0.7	1
108	Making the transition to high quality CPR: implications for paramedic practice. Journal of Paramedic Practice: the Clinical Monthly for Emergency Care Professionals, 2012, 4, 266-271.	0.0	1

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109	The impact of prehospital resuscitation research on in-hospital care. Canadian Journal of Emergency Medicine, 2015, 17, 551-557.	0.5	1
110	Resuscitation duty cycle in out-of-hospital cardiac arrest: Is 40 the new 50?. Resuscitation, 2015, 87, A5-A6.	1.3	1
111	Study Monitoring in Emergency Care Trials: Lessons from the Resuscitation Outcomes Consortium Continuous Chest Compressions Trial. Academic Emergency Medicine, 2019, 26, 1152-1157.	0.8	1
112	Refrillation after defibrillation: The shocking truth. Resuscitation, 2020, 157, 269-271.	1.3	1
113	Community response to out-of-hospital cardiac arrest: Addressing the challenge of private access defibrillation. Resuscitation, 2020, 150, 187-188.	1.3	1
114	No flow time, bystander low flow time and EMS system response time: Are we looking at two sides of the same coin?. Resuscitation, 2021, 167, 412-413.	1.3	1
115	Abstract 306: Out-of-hospital Cardiac Arrest Response Characteristics Moderate the Effect of Response Time on Survival. Circulation, 2020, 142, .	1.6	1
116	260 Environmental Scan Of Contemporary STEMI Care In Ontario. Canadian Journal of Cardiology, 2012, 28, S188.	0.8	0
117	Outcomes After Out-of-Hospital Cardiac Arrest Treated by Basic vs Advanced Life Support. JAMA Internal Medicine, 2015, 175, 1421.	2.6	0
118	Reply to: Performing cardiopulmonary resuscitation during ambulance transport: Safety and efficacy. Resuscitation, 2017, 116, e17.	1.3	0
119	Dual sequential defibrillation: Moving from a trot to a gallop!. Resuscitation, 2020, 152, 91-92.	1.3	0
120	Reply to: Kumar et al. "Double Sequential External Defibrillation". Resuscitation, 2020, 152, 214.	1.3	0
121	Taipei Azalea: Another example of "MacGyver bias" during COVID-19 pandemic?. Resuscitation, 2020, 154, 123-124.	1.3	0
122	Multi-centre implementation of an Educational program to improve the Cardiac Arrest diagnostic accuracy of ambulance Telecommunicators and survival outcomes for sudden cardiac arrest victims: the EduCATE study design and methodology. BMC Emergency Medicine, 2021, 21, 26.	0.7	0
123	Is there a role for ECMO-facilitated resuscitation for the management of out-of-hospital cardiac arrest (OHCA) with refractory ventricular fibrillation (VF)?. Canadian Journal of Emergency Medicine, 2021, 23, 460-462.	0.5	0
124	Look through and see: Validation of a CPR artifact removal algorithm for AEDs used in OHCA. Resuscitation, 2021, 162, 415-416.	1.3	0
125	Airborne to meet the guidelines: Does physician experience matter?. Resuscitation, 2021, 163, 193-194.	1.3	0
126	Just the facts: double sequential external defibrillation for refractory ventricular fibrillation. Canadian Journal of Emergency Medicine, 2021, 23, 156-158.	0.5	0

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127	Non-sustained polymorphic ventricular tachycardia induced by modified Valsalva in a pregnant patient with supraventricular tachycardia: A case report. <i>Prehospital Emergency Care</i> , 2021, , 1-6.	1.0	0
128	Abstract 329: Predicting Survival from Out-of-hospital Cardiac Arrest. <i>Circulation</i> , 2020, 142, .	1.6	0
129	Abstract 148: A Machine Learning-based Dispatch Rule for Drone-delivered Defibrillators. <i>Circulation</i> , 2020, 142, .	1.6	0
130	Abstract 290: The Association of Regional Intra-arrest Transport Practices for Out-of-hospital Cardiac Arrest with Survival and Neurological Status at Hospital Discharge. <i>Circulation</i> , 2020, 142, .	1.6	0
131	Protected 911: Development, Implementation, and Evaluation of a Prehospital COVID-19 High-Risk Response Team. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3004.	1.2	0
132	Abstract 11817: The Effect of Time to Treatment With Antiarrhythmic Drugs on Return of Spontaneous Circulation in Shock Refractory Out-of-Hospital Cardiac Arrest: A Secondary Analysis of the ALPS Randomized Controlled Trial. <i>Circulation</i> , 2021, 144, .	1.6	0
133	Abstract 9873: Comparing Base Locations for Drone-Delivered Defibrillators. <i>Circulation</i> , 2021, 144, .	1.6	0