

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	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	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. <i>Clinical Infectious Diseases</i> , 2022, 75, e888-e891.	2.9	25
3	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
4	Effect of Time to Treatment With Antiarrhythmic Drugs on Return of Spontaneous Circulation in Shock-Resfractory Out-of-Hospital Cardiac Arrest. <i>Journal of the American Heart Association</i> , 2022, 11, e023958.	1.6	10
5	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
6	Gender-Based Differences in Outcomes Among Resuscitated Patients With Out-of-Hospital Cardiac Arrest. <i>Circulation</i> , 2021, 143, 641-649.	1.6	45
7	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. <i>BMC Emergency Medicine</i> , 2021, 21, 26.	0.7	0
8	Is there a role for ECMO-facilitated resuscitation for the management of out-of-hospital cardiac arrest (OHCA) with refractory ventricular fibrillation (VF)?. <i>Canadian Journal of Emergency Medicine</i> , 2021, 23, 460-462.	0.5	0
9	Look through and see: Validation of a CPR artifact removal algorithm for AEDs used in OHCA. <i>Resuscitation</i> , 2021, 162, 415-416.	1.3	0
10	Machine learning-based dispatch of drone-delivered defibrillators for out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2021, 162, 120-127.	1.3	24
11	Airborne to meet the guidelines: Does physician experience matter?. <i>Resuscitation</i> , 2021, 163, 193-194.	1.3	0
12	Targeted temperature management following out-of-hospital cardiac arrest: a systematic review and network meta-analysis of temperature targets. <i>Intensive Care Medicine</i> , 2021, 47, 1078-1088.	3.9	63
13	No flow time, bystander low flow time and EMS system response time: Are we looking at two sides of the same coin?. <i>Resuscitation</i> , 2021, 167, 412-413.	1.3	1
14	The association between end-tidal CO2 and return of spontaneous circulation after out-of-hospital cardiac arrest with pulseless electrical activity. <i>Resuscitation</i> , 2021, 167, 76-81.	1.3	10
15	Emergency medical services employing intra-arrest transport less frequently for out-of-hospital cardiac arrest have higher survival and favorable neurological outcomes. <i>Resuscitation</i> , 2021, 168, 27-34.	1.3	4
16	Just the facts: double sequential external defibrillation for refractory ventricular fibrillation. <i>Canadian Journal of Emergency Medicine</i> , 2021, 23, 156-158.	0.5	0
17	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
18	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

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19	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
20	Abstract 9873: Comparing Base Locations for Drone-Delivered Defibrillators. <i>Circulation</i> , 2021, 144, .	1.6	0
21	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
22	Strategy to Identify Paramedic Transported Sepsis Cases in an Emergency Department Administrative Database. <i>Prehospital Emergency Care</i> , 2020, 24, 23-31.	1.0	3
23	Field Implementation of Remote Ischemic Conditioning in ST-Segmentâ€Elevation Myocardial Infarction: The FIRST Study. <i>Canadian Journal of Cardiology</i> , 2020, 36, 1278-1288.	0.8	9
24	Rationale and Strategies for Development of an Optimal Bundle of Management for Cardiac Arrest. , 2020, 2, e0214.		7
25	Refrillation after defibrillation: The shocking truth. <i>Resuscitation</i> , 2020, 157, 269-271.	1.3	1
26	Early Observations During the COVID-19 Pandemic in Cardiac Catheterization Procedures for ST-Elevation Myocardial Infarction Across Ontario. <i>CJC Open</i> , 2020, 2, 678-683.	0.7	11
27	DOuble SEquential External Defibrillation for Refractory Ventricular Fibrillation (DOSE VF): study protocol for a randomized controlled trial. <i>Trials</i> , 2020, 21, 977.	0.7	6
28	â€œDrones are a great idea! What is an AED?â€•novel insights from a qualitative study on public perception of using drones to deliver automatic external defibrillators. <i>Resuscitation Plus</i> , 2020, 4, 100033.	0.6	28
29	Clinical considerations for out-of-hospital cardiac arrest management during COVID-19. <i>Resuscitation Plus</i> , 2020, 4, 100027.	0.6	12
30	Call 911: Lower Ambulance Utilization Among Young Adults, Especially Women, with Stroke. <i>Canadian Journal of Neurological Sciences</i> , 2020, 47, 764-769.	0.3	3
31	Dual sequential defibrillation: Moving from a trot to a gallop!. <i>Resuscitation</i> , 2020, 152, 91-92.	1.3	0
32	Reply to: Kumar et al. â€œDouble Sequential External Defibrillationâ€• <i>Resuscitation</i> , 2020, 152, 214.	1.3	0
33	ReACanROC: Towards the creation of a Franceâ€Canada research network for out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2020, 152, 133-140.	1.3	9
34	Epidemiology and patient predictors of infection and sepsis in the prehospital setting. <i>Intensive Care Medicine</i> , 2020, 46, 1394-1403.	3.9	9
35	Screening strategies to identify sepsis in the prehospital setting: a validation study. <i>Cmaj</i> , 2020, 192, E230-E239.	0.9	17
36	Community response to out-of-hospital cardiac arrest: Addressing the challenge of private access defibrillation. <i>Resuscitation</i> , 2020, 150, 187-188.	1.3	1

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37	Improving Access to Automated External Defibrillators in Rural and Remote Settings: A Drone Delivery Feasibility Study. <i>Journal of the American Heart Association</i> , 2020, 9, e016687.	1.6	65
38	The impact of increased chest compression fraction on survival for out-of-hospital cardiac arrest patients with a non-shockable initial rhythm. <i>Resuscitation</i> , 2020, 154, 93-100.	1.3	24
39	Impact of Pit-Crew Cardiopulmonary Resuscitation on Out-of-Hospital Cardiac Arrest in Saskatoon. <i>Journal of Emergency Medicine</i> , 2020, 59, 384-391.	0.3	2
40	Taipei Azalea: Another example of “MacGyver bias” during COVID-19 pandemic?. <i>Resuscitation</i> , 2020, 154, 123-124.	1.3	0
41	Double sequential external defibrillation for refractory ventricular fibrillation: The DOSE VF pilot randomized controlled trial. <i>Resuscitation</i> , 2020, 150, 178-184.	1.3	49
42	High risk neighbourhoods: The effect of neighbourhood level factors on cardiac arrest incidence. <i>Resuscitation</i> , 2020, 149, 100-108.	1.3	5
43	Successful Resuscitation from Refractory Ventricular Fibrillation by BLS Providers Employing Double Sequential External Defibrillation: A Case Report. <i>Prehospital Emergency Care</i> , 2020, 24, 851-856.	1.0	2
44	COVID-19: What paramedics need to know!. <i>Canadian Journal of Emergency Medicine</i> , 2020, 22, 426-430.	0.5	8
45	Healthcare costs and resource utilization associated with treatment of out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2020, 153, 234-242.	1.3	12
46	Abstract 306: Out-of-hospital Cardiac Arrest Response Characteristics Moderate the Effect of Response Time on Survival. <i>Circulation</i> , 2020, 142, .	1.6	1
47	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. <i>JMIR Research Protocols</i> , 2020, 9, e16966.	0.5	5
48	Abstract 329: Predicting Survival from Out-of-hospital Cardiac Arrest. <i>Circulation</i> , 2020, 142, .	1.6	0
49	Abstract 148: A Machine Learning-based Dispatch Rule for Drone-delivered Defibrillators. <i>Circulation</i> , 2020, 142, .	1.6	0
50	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
51	Unexpected High Prevalence of Cardiovascular Disease Risk Factors and Psychiatric Disease Among Young People With Sudden Cardiac Arrest. <i>Journal of the American Heart Association</i> , 2019, 8, e010330.	1.6	30
52	Study Monitoring in Emergency Care Trials: Lessons from the Resuscitation Outcomes Consortium Continuous Chest Compressions Trial. <i>Academic Emergency Medicine</i> , 2019, 26, 1152-1157.	0.8	1
53	Multiple shocks or early transfer for shock refractory ventricular fibrillation?. <i>Canadian Journal of Emergency Medicine</i> , 2019, 21, 315-317.	0.5	2
54	The impact of double sequential external defibrillation on termination of refractory ventricular fibrillation during out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2019, 139, 275-281.	1.3	31

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55	Health care utilization prior to out-of-hospital cardiac arrest: A population-based study. Resuscitation, 2019, 141, 158-165.	1.3	14
56	Extracorporeal cardiopulmonary resuscitation in out-of-hospital cardiac arrest: Ethical considerations. Resuscitation, 2019, 137, 1-6.	1.3	10
57	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
58	Association Between Hospital Teaching Status and Outcomes After Out-of-Hospital Cardiac Arrest. Circulation: Cardiovascular Quality and Outcomes, 2019, 12, e005349.	0.9	12
59	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
60	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
61	Evaluation of a primary care paramedic STEMI bypass guideline. Canadian Journal of Emergency Medicine, 2018, 20, 850-856.	0.5	3
62	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
63	Association Between Early Intravenous Fluids Provided by Paramedics and Subsequent In-Hospital Mortality Among Patients With Sepsis. JAMA Network Open, 2018, 1, e185845.	2.8	21
64	Variation in Survival After Out-of-Hospital Cardiac Arrest Between Emergency Medical Services Agencies. JAMA Cardiology, 2018, 3, 989.	3.0	60
65	Incidence, outcomes and guideline compliance of out-of-hospital maternal cardiac arrest resuscitations: A population-based cohort study. Resuscitation, 2018, 132, 127-132.	1.3	20
66	Effects of intra-resuscitation antiarrhythmic administration on rearrest occurrence and intra-resuscitation ECG characteristics in the ROC ALPS trial. Resuscitation, 2018, 129, 6-12.	1.3	17
67	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
68	CPR quality during out-of-hospital cardiac arrest transport. Resuscitation, 2017, 114, 34-39.	1.3	49
69	Optimizing a Drone Network to Deliver Automated External Defibrillators. Circulation, 2017, 135, 2454-2465.	1.6	196
70	Compression-to-ventilation ratio and incidence of rearrest—A secondary analysis of the ROC CCC trial. Resuscitation, 2017, 115, 68-74.	1.3	15
71	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
72	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

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73	Remote Ischemic Perconditioning to Reduce Reperfusion Injury During Acute STâ€Segmentâ€Elevation Myocardial Infarction: A Systematic Review and Metaâ€Analysis. Journal of the American Heart Association, 2017, 6, .	1.6	54
74	High School CPR training: Itâ€™s only an APP away!!. Resuscitation, 2017, 120, A9-A10.	1.3	6
75	Comparative effectiveness of antiarrhythmics for out-of-hospital cardiac arrest: A systematic review and network meta-analysis. Resuscitation, 2017, 121, 90-97.	1.3	20
76	Prehospital cooling to improve successful targeted temperature management after cardiac arrest: A randomized controlled trial. Resuscitation, 2017, 121, 187-194.	1.3	40
77	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
78	Reply to: Performing cardiopulmonary resuscitation during ambulance transport: Safety and efficacy. Resuscitation, 2017, 116, e17.	1.3	0
79	Sudden Cardiac Arrest during Participation in Competitive Sports. New England Journal of Medicine, 2017, 377, 1943-1953.	13.9	143
80	Increased cardiac arrest survival and bystander intervention in enclosed pedestrian walkway systems. Resuscitation, 2017, 118, 1-7.	1.3	10
81	CPR Induced Consciousness During Out-of-Hospital Cardiac Arrest: A Case Report on an Emerging Phenomenon. Prehospital Emergency Care, 2017, 21, 252-256.	1.0	23
82	A Geospatial Analysis of Severe Firearm Injuries Compared to Other Injury Mechanisms: Event Characteristics, Location, Timing, and Outcomes. Academic Emergency Medicine, 2016, 23, 554-565.	0.8	21
83	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
84	Amiodarone, Lidocaine, or Placebo in Out-of-Hospital Cardiac Arrest. New England Journal of Medicine, 2016, 374, 1711-1722.	13.9	329
85	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
86	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
87	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
88	Factors associated with out-of-hospital cardiac arrest with pulseless electric activity: A population-based study. American Heart Journal, 2016, 177, 129-137.	1.2	23
89	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
90	Association of advanced airway device with chest compression fraction during out-of-hospital cardiopulmonary arrest. Resuscitation, 2016, 98, 35-40.	1.3	41

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91	The impact of prehospital resuscitation research on in-hospital care. Canadian Journal of Emergency Medicine, 2015, 17, 551-557.	0.5	1
92	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
93	Outcomes After Out-of-Hospital Cardiac Arrest Treated by Basic vs Advanced Life Support. JAMA Internal Medicine, 2015, 175, 1421.	2.6	0
94	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
95	Resuscitation duty cycle in out-of-hospital cardiac arrest: Is 40 the new 50?. Resuscitation, 2015, 87, A5-A6.	1.3	1
96	The association between chest compression release velocity and outcomes from out-of-hospital cardiac arrest. Resuscitation, 2015, 86, 38-43.	1.3	37
97	Cardiac arrest diagnostic accuracy of 9-1-1 dispatchers: A prospective multi-center study. Resuscitation, 2015, 90, 116-120.	1.3	35
98	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
99	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
100	Chest Compression Rates and Survival Following Out-of-Hospital Cardiac Arrest*. Critical Care Medicine, 2015, 43, 840-848.	0.4	270
101	Post-discharge outcomes after resuscitation from out-of-hospital cardiac arrest: A ROC PRIMED substudy. Resuscitation, 2015, 93, 74-81.	1.3	49
102	Chest compression fraction: A time dependent variable of survival in shockable out-of-hospital cardiac arrest. Resuscitation, 2015, 97, 129-135.	1.3	52
103	Trial of Continuous or Interrupted Chest Compressions during CPR. New England Journal of Medicine, 2015, 373, 2203-2214.	13.9	239
104	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
105	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
106	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
107	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
108	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

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109	Chest compressions may be safe in arresting patients with left ventricular assist devices (LVADs). Resuscitation, 2014, 85, 702-704.	1.3	47
110	The Impact of Prehospital Continuous Positive Airway Pressure on the Rate of Intubation and Mortality from Acute Out-of-hospital Respiratory Emergencies. Prehospital Emergency Care, 2013, 17, 435-441.	1.0	14
111	Death notification education for paramedics: Past, present and future directions. Journal of Paramedic Practice: the Clinical Monthly for Emergency Care Professionals, 2013, 5, 152-159.	0.0	16
112	Feasibility of Continuous Positive Airway Pressure by Primary Care Paramedics. Prehospital Emergency Care, 2012, 16, 535-540.	1.0	9
113	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
114	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
115	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
116	260 Environmental Scan Of Contemporary STEMI Care In Ontario. Canadian Journal of Cardiology, 2012, 28, S188.	0.8	0
117	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
118	Paramedics' experiences with death notification: a qualitative study. Journal of Paramedic Practice: the Clinical Monthly for Emergency Care Professionals, 2012, 4, 533-539.	0.0	17
119	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
120	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
121	Out-of-hospital Hypertonic Resuscitation After Traumatic Hypovolemic Shock. Annals of Surgery, 2011, 253, 431-441.	2.1	259
122	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
123	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
124	Socioeconomic status and incidence of sudden cardiac arrest. Cmaj, 2011, 183, 1705-1712.	0.9	90
125	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
126	CAEP position statement on bystander cardiopulmonary resuscitation. Canadian Journal of Emergency Medicine, 2011, 13, 339-342.	0.5	3

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127	Perishock Pause. <i>Circulation</i> , 2011, 124, 58-66.	1.6	324
128	A Critical Assessment of the Out-of-Hospital Trauma Triage Guidelines for Physiologic Abnormality. <i>Journal of Trauma</i> , 2010, 68, 452-462.	2.3	42
129	Increased survival after EMS witnessed cardiac arrest. Observations from the Resuscitation Outcomes Consortium (ROC) Epistry Cardiac arrest. <i>Resuscitation</i> , 2010, 81, 826-830.	1.3	85
130	Resuscitation outcomes consortium roc primed trial of early rhythm analysis versus later analysis in out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2010, 81, S16.	1.3	1
131	Emergency Medical Services Intervals and Survival in Trauma: Assessment of the "Golden Hour" in a North American Prospective Cohort. <i>Annals of Emergency Medicine</i> , 2010, 55, 235-246.e4.	0.3	297
132	Out-of-Hospital Hypertonic Resuscitation Following Severe Traumatic Brain Injury. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 1455.	3.8	260
133	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