

Jeong Ho Park

List of Publications by Year in descending order

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78
papers

708
citations

566801

15
h-index

713013

21
g-index

79
all docs

79
docs citations

79
times ranked

894
citing authors

#	ARTICLE	IF	CITATIONS
1	A disparity in outcomes of out-of-hospital cardiac arrest by community socioeconomic status: A ten-year observational study. <i>Resuscitation</i> , 2018, 126, 130-136.	1.3	44
2	Emergency Department Crowding Disparity: a Nationwide Cross-Sectional Study. <i>Journal of Korean Medical Science</i> , 2016, 31, 1331.	1.1	31
3	Cooling methods of targeted temperature management and neurological recovery after out-of-hospital cardiac arrest: A nationwide multicenter multi-level analysis. <i>Resuscitation</i> , 2018, 125, 56-65.	1.3	30
4	Dispatcher-assisted bystander cardiopulmonary resuscitation in rural and urban areas and survival outcomes after out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2018, 125, 1-7.	1.3	30
5	Epidemiology and outcomes of poisoning-induced out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2012, 83, 51-57.	1.3	28
6	Recognition of out-of-hospital cardiac arrest during emergency calls and public awareness of cardiopulmonary resuscitation in communities: A multilevel analysis. <i>Resuscitation</i> , 2018, 128, 106-111.	1.3	26
7	Implementation of a bundle of Utstein cardiopulmonary resuscitation programs to improve survival outcomes after out-of-hospital cardiac arrest in a metropolis: A before and after study. <i>Resuscitation</i> , 2018, 130, 124-132.	1.3	25
8	Time from arrest to extracorporeal cardiopulmonary resuscitation and survival after out-of-hospital cardiac arrest. <i>EMA - Emergency Medicine Australasia</i> , 2019, 31, 1073-1081.	0.5	25
9	Prediction of good neurological recovery after out-of-hospital cardiac arrest: A machine learning analysis. <i>Resuscitation</i> , 2019, 142, 127-135.	1.3	23
10	Association between county-level cardiopulmonary resuscitation training and changes in Survival Outcomes after out-of-hospital cardiac arrest over 5 years: A multilevel analysis. <i>Resuscitation</i> , 2019, 139, 291-298.	1.3	22
11	The effect of dispatcher-assisted cardiopulmonary resuscitation on early defibrillation and return of spontaneous circulation with survival. <i>Resuscitation</i> , 2019, 135, 21-29.	1.3	22
12	Association of dispatcher-assisted bystander cardiopulmonary resuscitation with survival outcomes after pediatric out-of-hospital cardiac arrest by community property value. <i>Resuscitation</i> , 2018, 132, 120-126.	1.3	19
13	Effect of detection time interval for out-of-hospital cardiac arrest on outcomes in dispatcher-assisted cardiopulmonary resuscitation: A nationwide observational study. <i>Resuscitation</i> , 2018, 129, 61-69.	1.3	19
14	Effects of dispatcher-assisted bystander cardiopulmonary resuscitation on neurological recovery in paediatric patients with out-of-hospital cardiac arrest based on the pre-hospital emergency medical service response time interval. <i>Resuscitation</i> , 2018, 130, 49-56.	1.3	16
15	Gender disparities in percutaneous coronary intervention in out-of-hospital cardiac arrest. <i>American Journal of Emergency Medicine</i> , 2019, 37, 632-638.	0.7	16
16	Time to first defibrillation and survival outcomes of out-of-hospital cardiac arrest with refractory ventricular fibrillation. <i>American Journal of Emergency Medicine</i> , 2021, 40, 96-102.	0.7	15
17	Effect of hypoxia on mortality and disability in traumatic brain injury according to shock status: A cross-sectional analysis. <i>American Journal of Emergency Medicine</i> , 2019, 37, 1709-1715.	0.7	14
18	Effects of telephone-assisted cardiopulmonary resuscitation on the sex disparity in provision of bystander cardiopulmonary resuscitation in public locations. <i>Resuscitation</i> , 2021, 164, 101-107.	1.3	13

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19	Association of response time interval with neurological outcomes after out-of-hospital cardiac arrest according to bystander CPR. <i>American Journal of Emergency Medicine</i> , 2020, 38, 1760-1766.	0.7	12
20	Prediction of Critical Care Outcome for Adult Patients Presenting to Emergency Department Using Initial Triage Information: An XGBoost Algorithm Analysis. <i>JMIR Medical Informatics</i> , 2021, 9, e30770.	1.3	12
21	Effect of topography and weather on delivery of automatic electrical defibrillator by drone for out-of-hospital cardiac arrest. <i>Scientific Reports</i> , 2021, 11, 24195.	1.6	12
22	The first-door-to-balloon time delay in STEMI patients undergoing interhospital transfer. <i>American Journal of Emergency Medicine</i> , 2016, 34, 767-771.	0.7	11
23	The Effect of Transport Time Interval on Neurological Recovery after Out-of-Hospital Cardiac Arrest in Patients without a Prehospital Return of Spontaneous Circulation. <i>Journal of Korean Medical Science</i> , 2019, 34, e73.	1.1	10
24	Association of health insurance with post-resuscitation care and neurological outcomes after return of spontaneous circulation in out-of-hospital cardiac arrest patients in Korea. <i>Resuscitation</i> , 2019, 135, 176-182.	1.3	10
25	Interactive Effect between On-Scene Hypoxia and Hypotension on Hospital Mortality and Disability in Severe Trauma. <i>Prehospital Emergency Care</i> , 2018, 22, 485-496.	1.0	9
26	Association between health insurance status and transfer of patients with return of spontaneous circulation after out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2020, 149, 143-149.	1.3	9
27	Does second EMS unit response time affect outcomes of OHCA in multi-tiered system? A nationwide observational study. <i>American Journal of Emergency Medicine</i> , 2021, 42, 161-167.	0.7	9
28	Trends of the incidence and clinical outcomes of suicide-related out-of-hospital cardiac arrest in Korea: A 10-year nationwide observational study. <i>Resuscitation</i> , 2021, 163, 146-154.	1.3	9
29	Use of Time-to-Event Analysis to Develop On-Scene Return of Spontaneous Circulation Prediction for Out-of-Hospital Cardiac Arrest Patients. <i>Annals of Emergency Medicine</i> , 2022, 79, 132-144.	0.3	9
30	Socioeconomic disparities in Rapid ambulance response for out-of-hospital cardiac arrest in a public emergency medical service system: A nationwide observational study. <i>Resuscitation</i> , 2021, 158, 143-150.	1.3	9
31	Effect of alcohol use on emergency department length of stay among minimally injured patients based on mechanism of injury: multicenter observational study. <i>Clinical and Experimental Emergency Medicine</i> , 2018, 5, 7-13.	0.5	9
32	Prediction of bacteremia at the emergency department during triage and disposition stages using machine learning models. <i>American Journal of Emergency Medicine</i> , 2022, 53, 86-93.	0.7	9
33	Interhospital transfer in low-volume and high-volume emergency departments and survival outcomes after out-of-hospital cardiac arrest: A nationwide observational study and propensity score-matched analysis. <i>Resuscitation</i> , 2019, 139, 41-48.	1.3	8
34	Epidemiology and Outcomes of Sports-Related Traumatic Brain Injury in Children. <i>Journal of Korean Medical Science</i> , 2019, 34, e290.	1.1	8
35	Effect of social distancing on injury incidence during the COVID-19 pandemic: an interrupted time-series analysis. <i>BMJ Open</i> , 2022, 12, e055296.	0.8	8
36	A multicentre observational study of inter-hospital transfer for post-resuscitation care after out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2016, 108, 34-39.	1.3	7

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37	The association between alcohol intake shortly before arrest and survival outcomes of out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2022, 173, 39-46.	1.3	6
38	Healthy lifestyle factors, cardiovascular comorbidities, and the risk of sudden cardiac arrest: A case-control study in Korea. <i>Resuscitation</i> , 2022, , .	1.3	6
39	Association between time to emergency neurosurgery and clinical outcomes for spontaneous hemorrhagic stroke: A nationwide observational study. <i>PLoS ONE</i> , 2022, 17, e0267856.	1.1	6
40	Vitamin D Deficiency and Prognosis after Traumatic Brain Injury with Intracranial Injury: A Multi-Center Observational Study. <i>Journal of Neurotrauma</i> , 2022, 39, 1408-1416.	1.7	6
41	Effect of Specialized Critical Care Transport Unit on Short-Term Mortality of Critically ILL Patients Undergoing Interhospital Transport. <i>Prehospital Emergency Care</i> , 2020, 24, 46-54.	1.0	5
42	Association Between Post-Resuscitation Coronary Angiography With and Without Intervention and Neurological Outcomes After Out-of-Hospital Cardiac Arrest. <i>Prehospital Emergency Care</i> , 2020, 24, 485-493.	1.0	5
43	Association between case volume of ambulance stations and clinical outcomes of out-of-hospital cardiac arrest: A nationwide multilevel analysis. <i>Resuscitation</i> , 2021, 163, 71-77.	1.3	5
44	Enhancement in Performance of Septic Shock Prediction Using National Early Warning Score, Initial Triage Information, and Machine Learning Analysis. <i>Journal of Emergency Medicine</i> , 2021, 61, 1-11.	0.3	5
45	New prehospital scoring system for traumatic brain injury to predict mortality and severe disability using motor Glasgow Coma Scale, hypotension, and hypoxia: a nationwide observational study. <i>Clinical and Experimental Emergency Medicine</i> , 2019, 6, 152-159.	0.5	5
46	Effect of hypertension across the age group on survival outcomes in out-of-hospital cardiac arrest. <i>American Journal of Emergency Medicine</i> , 2019, 37, 608-614.	0.7	4
47	Effect of awareness time interval for out-of-hospital cardiac arrest on outcomes: A nationwide observational study. <i>Resuscitation</i> , 2020, 147, 43-52.	1.3	4
48	Association between chronic liver disease and clinical outcomes in out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2021, 158, 1-7.	1.3	4
49	Effect of citywide enhancement of the chain of survival on good neurologic outcomes after out-of-hospital cardiac arrest from 2008 to 2017. <i>PLoS ONE</i> , 2020, 15, e0241804.	1.1	4
50	Sensitivity, specificity, and predictive value of cardiac symptoms assessed by emergency medical services providers in the diagnosis of acute myocardial infarction: a multi-center observational study. <i>Clinical and Experimental Emergency Medicine</i> , 2018, 5, 264-271.	0.5	4
51	Modification and Validation of a Complaint-Oriented Emergency Department Triage System: A Multicenter Observational Study. <i>Yonsei Medical Journal</i> , 2021, 62, 1145.	0.9	4
52	Sex Disparities in Prehospital Advanced Cardiac Life Support in Out-of-Hospital Cardiac Arrest in South Korea. <i>Prehospital Emergency Care</i> , 2023, 27, 170-176.	1.0	4
53	Epidemiology and outcomes of severe injury patients: Nationwide community-based study in Korea. <i>Injury</i> , 2022, 53, 1935-1946.	0.7	4
54	Effects of moderate hypothermia versus normothermia on survival outcomes according to the initial body temperature in out-of-hospital cardiac patients: A nationwide observational study. <i>Resuscitation</i> , 2020, 151, 157-165.	1.3	3

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55	Bystander cardiopulmonary resuscitation in public locations before and after the coronavirus disease 2019 pandemic in the Republic of Korea. <i>American Journal of Emergency Medicine</i> , 2022, 56, 271-274.	0.7	3
56	The ED-PLANN Score: A Simple Risk Stratification Tool for Out-of-Hospital Cardiac Arrests Derived from Emergency Departments in Korea. <i>Journal of Clinical Medicine</i> , 2022, 11, 174.	1.0	3
57	Low serum cholesterol level as a risk factor for out-of-hospital cardiac arrest: a case-control study. <i>Clinical and Experimental Emergency Medicine</i> , 2021, 8, 296-306.	0.5	3
58	Location of arrest and effect of prehospital advanced airway management after emergency medical service-witnessed out-of-hospital cardiac arrest: nationwide observational study. <i>Emergency Medicine Journal</i> , 2019, 36, 541-547.	0.4	2
59	Location of out-of-hospital cardiac arrest and the awareness time interval: a nationwide observational study. <i>Emergency Medicine Journal</i> , 2021, , emermed-2020-209903.	0.4	2
60	Interaction Effect Between Prehospital Mechanical Chest Compression Device Use and Post-Cardiac Arrest Care on Clinical Outcomes After Out-Of-Hospital Cardiac Arrest. <i>Journal of Emergency Medicine</i> , 2021, 61, 119-130.	0.3	2
61	Intensity of physical activity for out-of-hospital cardiac arrests during exercise and survival outcomes. <i>American Journal of Emergency Medicine</i> , 2021, , .	0.7	2
62	Association of Flow Rate of Prehospital Oxygen Administration and Clinical Outcomes in Severe Traumatic Brain Injury. <i>Journal of Clinical Medicine</i> , 2021, 10, 4097.	1.0	2
63	Type of bystander and rate of cardiopulmonary resuscitation in nursing home patients suffering out-of-hospital cardiac arrest. <i>American Journal of Emergency Medicine</i> , 2021, 47, 17-23.	0.7	2
64	Hypertonic versus isotonic crystalloid infusion for cerebral perfusion pressure in a porcine experimental cardiac arrest model. <i>American Journal of Emergency Medicine</i> , 2021, 50, 224-231.	0.7	2
65	Emergency department routine data and the diagnosis of acute ischemic heart disease in patients with atypical chest pain. <i>PLoS ONE</i> , 2020, 15, e0241920.	1.1	2
66	Effects of pre-hospital re-arrest on outcomes based on transfer to a heart attack centre in patients with out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2022, 170, 107-114.	1.3	2
67	Development and validation of a prehospital-stage prediction tool for traumatic brain injury: a multicentre retrospective cohort study in Korea. <i>BMJ Open</i> , 2022, 12, e055918.	0.8	2
68	Epidemiology of traumatic brain injury in the Republic of Korea from 2011 to 2014: based on three major data sources in the Republic of Korea. <i>Journal of EMS Medicine</i> , 0, , .	0.0	2
69	Effects of a Designated Ambulance Team Response on Prehospital Return of Spontaneous Circulation and Advanced Cardiac Life Support of Out-of-Hospital Cardiac Arrest: A Nationwide Natural Experimental Study. <i>Prehospital Emergency Care</i> , 2023, 27, 736-743.	1.0	2
70	Trend in Disability-Adjusted Life Years (DALYs) for Injuries in Korea: 2004-2012. <i>Journal of Korean Medical Science</i> , 2018, 33, e194.	1.1	1
71	End stage renal disease modifies the effect of targeted temperature management after out-of-hospital cardiac arrest. <i>American Journal of Emergency Medicine</i> , 2020, 38, 2283-2290.	0.7	1
72	Direct Transport to Cardiac Arrest Center and Survival Outcomes after Out-of-Hospital Cardiac Arrest by Urbanization Level. <i>Journal of Clinical Medicine</i> , 2022, 11, 1033.	1.0	1

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73	Effect of detection time interval for out-of-hospital cardiac arrest on outcomes in dispatcher-assisted cardiopulmonary resuscitation. , 2018, , .		0
74	Implementation of a bundle of utstein ten step recommendations from the global resuscitation alliance to improve survival outcomes after out-of-hospital cardiac arrest in a metropolis: a before and after study. , 2018, , .		0
75	Reply to: Methodological issues in the study of inter-hospital transfer in low-volume and high-volume emergency departments and survival outcomes after out-of-hospital cardiac arrest. Resuscitation, 2019, 144, 209.	1.3	0
76	Association between initial body temperature and neurologic outcomes of out-of-hospital cardiac arrest patients undergoing targeted temperature management. Journal of EMS Medicine, 0, , .	0.0	0
77	Development of a modified trauma and injury severity score to predict disability in acute trauma patients. Clinical and Experimental Emergency Medicine, 2020, 7, 281-289.	0.5	0
78	Association between initial body temperature and neurologic outcomes of out-of-hospital cardiac arrest patients undergoing targeted temperature management. Journal of EMS Medicine, 0, , .	0.0	0