

Taku Iwami

List of Publications by Year in descending order

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Version: 2024-02-01

154
papers

7,364
citations

61857

43
h-index

60497

81
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157
all docs

157
docs citations

157
times ranked

4608
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiac Arrest and Cardiopulmonary Resuscitation Outcome Reports: Update of the Utstein Resuscitation Registry Templates for Out-of-Hospital Cardiac Arrest. <i>Circulation</i> , 2015, 132, 1286-1300.	1.6	726
2	Nationwide Public-Access Defibrillation in Japan. <i>New England Journal of Medicine</i> , 2010, 362, 994-1004.	13.9	508
3	Conventional and chest-compression-only cardiopulmonary resuscitation by bystanders for children who have out-of-hospital cardiac arrests: a prospective, nationwide, population-based cohort study. <i>Lancet</i> , The, 2010, 375, 1347-1354.	6.3	400
4	Effectiveness of Bystander-Initiated Cardiac-Only Resuscitation for Patients With Out-of-Hospital Cardiac Arrest. <i>Circulation</i> , 2007, 116, 2900-2907.	1.6	330
5	Continuous Improvements in "Chain of Survival" Increased Survival After Out-of-Hospital Cardiac Arrests. <i>Circulation</i> , 2009, 119, 728-734.	1.6	305
6	Out-of-hospital cardiac arrest across the World: First report from the International Liaison Committee on Resuscitation (ILCOR). <i>Resuscitation</i> , 2020, 152, 39-49.	1.3	295
7	Nationwide Improvements in Survival From Out-of-Hospital Cardiac Arrest in Japan. <i>Circulation</i> , 2012, 126, 2834-2843.	1.6	288
8	Public-Access Defibrillation and Out-of-Hospital Cardiac Arrest in Japan. <i>New England Journal of Medicine</i> , 2016, 375, 1649-1659.	13.9	234
9	2019 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations: Summary From the Basic Life Support; Advanced Life Support; Pediatric Life Support; Neonatal Life Support; Education, Implementation, and Teams; and First Aid Task Forces. <i>Circulation</i> , 2019, 140, e826-e880.	1.6	138
10	Dissemination of Chest Compression "Only Cardiopulmonary Resuscitation and Survival After Out-of-Hospital Cardiac Arrest. <i>Circulation</i> , 2015, 132, 415-422.	1.6	117
11	Age-Specific Differences in Outcomes After Out-of-Hospital Cardiac Arrests. <i>Pediatrics</i> , 2011, 128, e812-e820.	1.0	107
12	Outcome and characteristics of out-of-hospital cardiac arrest according to location of arrest: A report from a large-scale, population-based study in Osaka, Japan. <i>Resuscitation</i> , 2006, 69, 221-228.	1.3	105
13	Are trained individuals more likely to perform bystander CPR? An observational study. <i>Resuscitation</i> , 2011, 82, 523-528.	1.3	97
14	Effectiveness of simplified 15-min refresher BLS training program: A randomized controlled trial. <i>Resuscitation</i> , 2015, 90, 56-60.	1.3	97
15	Impact of transport to critical care medical centers on outcomes after out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2010, 81, 549-554.	1.3	96
16	Chest Compression "Only Cardiopulmonary Resuscitation for Out-of-Hospital Cardiac Arrest With Public-Access Defibrillation. <i>Circulation</i> , 2012, 126, 2844-2851.	1.6	96
17	Impact of Early Intravenous Epinephrine Administration on Outcomes Following Out-of-Hospital Cardiac Arrest. <i>Circulation Journal</i> , 2012, 76, 1639-1645.	0.7	96
18	Outcomes of Out-of-Hospital Cardiac Arrest by Public Location in the Public-Access Defibrillation Era. <i>Journal of the American Heart Association</i> , 2014, 3, e000533.	1.6	96

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19	Bystander-Initiated Rescue Breathing for Out-of-Hospital Cardiac Arrests of Noncardiac Origin. <i>Circulation</i> , 2010, 122, 293-299.	1.6	84
20	Reduction in incidence and fatality of out-of-hospital cardiac arrest in females of the reproductive age. <i>European Heart Journal</i> , 2010, 31, 1365-1372.	1.0	80
21	The profile of Japanese Association for Acute Medicine “out-of-hospital cardiac arrest registry in 2014”2015. <i>Acute Medicine & Surgery</i> , 2018, 5, 249-258.	0.5	77
22	International variation in survival after out-of-hospital cardiac arrest: A validation study of the Utstein template. <i>Resuscitation</i> , 2019, 138, 168-181.	1.3	77
23	Effects of BLS training on factors associated with attitude toward CPR in college students. <i>Resuscitation</i> , 2009, 80, 359-364.	1.3	74
24	Time-dependent effectiveness of chest compression-only and conventional cardiopulmonary resuscitation for out-of-hospital cardiac arrest of cardiac origin. <i>Resuscitation</i> , 2011, 82, 3-9.	1.3	73
25	Epidemiology and outcome of adult out-of-hospital cardiac arrest of non-cardiac origin in Osaka: a population-based study. <i>BMJ Open</i> , 2014, 4, e006462.	0.8	71
26	Incidence and outcomes of out-of-hospital cardiac arrest with shock-resistant ventricular fibrillation: Data from a large population-based cohort. <i>Resuscitation</i> , 2010, 81, 956-961.	1.3	65
27	Apples to apples or apples to oranges? International variation in reporting of process and outcome of care for out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2014, 85, 1599-1609.	1.3	63
28	Nationwide and regional trends in survival from out-of-hospital cardiac arrest in Japan: A 10-year cohort study from 2005 to 2014. <i>Resuscitation</i> , 2017, 115, 120-128.	1.3	63
29	Outcome Related to Level of Targeted Temperature Management in Postcardiac Arrest Syndrome of Low, Moderate, and High Severities: A Nationwide Multicenter Prospective Registry. <i>Critical Care Medicine</i> , 2021, 49, e741-e750.	0.4	63
30	Effectiveness of simplified chest compression-only CPR training for the general public: A randomized controlled trial. <i>Resuscitation</i> , 2008, 79, 90-96.	1.3	59
31	Quality of chest compressions during continuous CPR; comparison between chest compression-only CPR and conventional CPR. <i>Resuscitation</i> , 2010, 81, 1152-1155.	1.3	57
32	Prognostic indicators and outcome prediction model for patients with return of spontaneous circulation from cardiopulmonary arrest: The Utstein Osaka Project. <i>Resuscitation</i> , 2011, 82, 874-880.	1.3	57
33	Age and sex analyses of out-of-hospital cardiac arrest in Osaka, Japan. <i>Resuscitation</i> , 2003, 57, 145-152.	1.3	56
34	Out-of-hospital cardiac arrest due to drowning among children and adults from the Utstein Osaka Project. <i>Resuscitation</i> , 2013, 84, 1568-1573.	1.3	56
35	Current termination of resuscitation (TOR) guidelines predict neurologically favorable outcome in Japan. <i>Resuscitation</i> , 2013, 84, 54-59.	1.3	55
36	The International Liaison Committee on Resuscitation’s Review of the last 25 years and vision for the future. <i>Resuscitation</i> , 2017, 121, 104-116.	1.3	54

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37	Incidence and survival rate of bystander-witnessed out-of-hospital cardiac arrest with cardiac etiology in Osaka, Japan: a population-based study according to the Utstein style. <i>Resuscitation</i> , 2003, 59, 329-335.	1.3	50
38	Prodromal symptoms of out-of-hospital cardiac arrests: A report from a large-scale population-based cohort study. <i>Resuscitation</i> , 2013, 84, 558-563.	1.3	50
39	Association between resuscitation time interval at the scene and neurological outcome after out-of-hospital cardiac arrest in two Asian cities. <i>Resuscitation</i> , 2014, 85, 203-210.	1.3	50
40	Abnormal breathing of sudden cardiac arrest victims described by laypersons and its association with emergency medical service dispatcher-assisted cardiopulmonary resuscitation instruction. <i>Emergency Medicine Journal</i> , 2015, 32, 314-317.	0.4	49
41	Effectiveness of the new "Mobile AED Map"™ to find and retrieve an AED: A randomised controlled trial. <i>Resuscitation</i> , 2011, 82, 69-73.	1.3	47
42	Trends in survival among elderly patients with out-of-hospital cardiac arrest: a prospective, population-based observation from 1999 to 2011 in Osaka. <i>Resuscitation</i> , 2014, 85, 1432-1438.	1.3	47
43	Public-access defibrillation and neurological outcomes in patients with out-of-hospital cardiac arrest in Japan: a population-based cohort study. <i>Lancet, The</i> , 2019, 394, 2255-2262.	6.3	44
44	Long-term Retention of Cardiopulmonary Resuscitation Skills After Shortened Chest Compression-only Training and Conventional Training: A Randomized Controlled Trial. <i>Academic Emergency Medicine</i> , 2014, 21, 47-54.	0.8	43
45	Health Observation App for COVID-19 Symptom Tracking Integrated With Personal Health Records: Proof of Concept and Practical Use Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e19902.	1.8	43
46	Subsequent ventricular fibrillation and survival in out-of-hospital cardiac arrests presenting with PEA or asystole. <i>Resuscitation</i> , 2008, 79, 34-40.	1.3	40
47	Development and Validation of a Clinical Score to Predict Neurological Outcomes in Patients With Out-of-Hospital Cardiac Arrest Treated With Extracorporeal Cardiopulmonary Resuscitation. <i>JAMA Network Open</i> , 2020, 3, e2022920.	2.8	39
48	Public-access AED pad application and outcomes for out-of-hospital cardiac arrests in Osaka, Japan. <i>Resuscitation</i> , 2016, 106, 70-75.	1.3	38
49	Impact of the number of on-scene emergency life-saving technicians and outcomes from out-of-hospital cardiac arrest in Osaka City. <i>Resuscitation</i> , 2014, 85, 59-64.	1.3	37
50	Sex-Based Disparities in Receiving Bystander Cardiopulmonary Resuscitation by Location of Cardiac Arrest in Japan. <i>Mayo Clinic Proceedings</i> , 2019, 94, 577-587.	1.4	37
51	External validation of a risk classification at the emergency department of post-cardiac arrest syndrome patients undergoing targeted temperature management. <i>Resuscitation</i> , 2019, 140, 135-141.	1.3	36
52	Impact of cardiopulmonary resuscitation duration on neurologically favourable outcome after out-of-hospital cardiac arrest: A population-based study in Japan. <i>Resuscitation</i> , 2017, 113, 1-7.	1.3	34
53	Hospital characteristics and favourable neurological outcome among patients with out-of-hospital cardiac arrest in Osaka, Japan. <i>Resuscitation</i> , 2017, 110, 146-153.	1.3	34
54	Timing of advanced airway management by emergency medical services personnel following out-of-hospital cardiac arrest: A population-based cohort study. <i>Resuscitation</i> , 2018, 128, 16-23.	1.3	34

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55	Incidence and Outcome of Out-of-Hospital Cardiac Arrest With Public-Access Defibrillation - A Descriptive Epidemiological Study in a Large Urban Community -. Circulation Journal, 2011, 75, 2821-2826.	0.7	33
56	Factors associated with the difficulty in hospital acceptance at the scene by emergency medical service personnel: a population-based study in Osaka City, Japan. BMJ Open, 2016, 6, e013849.	0.8	33
57	Impact of Low-Flow Duration on Favorable Neurological Outcomes of Extracorporeal Cardiopulmonary Resuscitation After Out-of-Hospital Cardiac Arrest. Circulation, 2020, 141, 1031-1033.	1.6	32
58	Association of out-of-hospital cardiac arrest with prior activity and ambient temperature. Resuscitation, 2011, 82, 1008-1012.	1.3	30
59	Prehospital advanced airway management for paediatric patients with out-of-hospital cardiac arrest: A nationwide cohort study. Resuscitation, 2019, 145, 175-184.	1.3	29
60	Survival following witnessed pediatric out-of-hospital cardiac arrests during nights and weekends. Resuscitation, 2014, 85, 1692-1698.	1.3	28
61	Chest compression-only versus conventional cardiopulmonary resuscitation for bystander-witnessed out-of-hospital cardiac arrest of medical origin: A propensity score-matched cohort from 143,500 patients. Resuscitation, 2018, 126, 29-35.	1.3	27
62	Outcomes of Patients 65 Years or Older After Out-of-Hospital Cardiac Arrest Based on Location of Cardiac Arrest in Japan. JAMA Network Open, 2019, 2, e191011.	2.8	27
63	Profile of the ORION (Osaka emergency information Research Intelligent Operation Network system) between 2015 and 2016 in Osaka, Japan: a population-based registry of emergency patients with both ambulance and in-hospital records. Acute Medicine & Surgery, 2019, 6, 12-24.	0.5	27
64	Three year longitudinal study for out-of-hospital cardiac arrest in Osaka Prefecture. Resuscitation, 2004, 63, 161-166.	1.3	26
65	Epidemiological characteristics of sudden cardiac arrest in schools. Resuscitation, 2014, 85, 1001-1006.	1.3	26
66	Association Between Atmospheric Conditions and Occurrence of Out-of-Hospital Cardiac Arrest. Circulation Journal, 2013, 77, 2073-2078.	0.7	25
67	Effectiveness of simplified chest compression-only CPR training program with or without preparatory self-learning video: A randomized controlled trial. Resuscitation, 2009, 80, 1164-1168.	1.3	24
68	Barriers to patient positioning for telephone cardiopulmonary resuscitation in out-of-hospital cardiac arrest. Resuscitation, 2017, 115, 163-168.	1.3	24
69	Effect of Serum Albumin Concentration on Neurological Outcome After Out-of-Hospital Cardiac Arrest (from the CRITICAL [Comprehensive Registry of Intensive Cares for OHCA Survival] Study in) Tj ETQq1 1 0.7847 14 rgBI4/Overlo	1.3	24
70	Association between the Japan Coma Scale scores at the scene of injury and in-hospital outcomes in trauma patients: an analysis from the nationwide trauma database in Japan. BMJ Open, 2019, 9, e029706.	0.8	24
71	Cardiopulmonary Resuscitation Support Application on a Smartphone-“ Randomized Controlled Trial “. Circulation Journal, 2015, 79, 1052-1057.	0.7	23
72	Temporal trends in out-of-hospital cardiac arrest survival outcomes between two metropolitan communities: Seoul-Osaka resuscitation study. BMJ Open, 2015, 5, e007626-e007626.	0.8	23

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73	Location of arrest and survival from out-of-hospital cardiac arrest among children in the public-access defibrillation era in Japan. <i>Resuscitation</i> , 2019, 140, 150-158.	1.3	23
74	Public-access automated external defibrillation and bystander-initiated cardiopulmonary resuscitation in schools: a nationwide investigation in Japan. <i>Europace</i> , 2019, 21, 451-458.	0.7	23
75	Public location and survival from out-of-hospital cardiac arrest in the public-access defibrillation era in Japan. <i>Journal of Cardiology</i> , 2020, 75, 97-104.	0.8	23
76	Influence of COVID-19 pandemic on bystander interventions, emergency medical service activities, and patient outcomes in out-of-hospital cardiac arrest in Osaka City, Japan. <i>Resuscitation Plus</i> , 2021, 5, 100088.	0.6	23
77	The effect of different target temperatures in targeted temperature management on neurologically favorable outcome after out-of-hospital cardiac arrest: A nationwide multicenter observational study in Japan (the JAAM-OHCA registry). <i>Resuscitation</i> , 2018, 133, 82-87.	1.3	21
78	Community-wide Dissemination of Bystander Cardiopulmonary Resuscitation and Automated External Defibrillator Use Using a 45-minute Chest Compression-only Cardiopulmonary Resuscitation Training. <i>Journal of the American Heart Association</i> , 2019, 8, e009436.	1.6	21
79	Survival rate and factors associated with 1-month survival of witnessed out-of-hospital cardiac arrest of cardiac origin with ventricular fibrillation and pulseless ventricular tachycardia: The Utstein Osaka project. <i>Resuscitation</i> , 2008, 78, 307-313.	1.3	20
80	Ten-Year Trends of Public-Access Defibrillation in Japanese School-Aged Patients Having Neurologically Favorable Survival After Out-of-Hospital Cardiac Arrest. <i>American Journal of Cardiology</i> , 2018, 122, 890-897.	0.7	20
81	Willingness to perform bystander cardiopulmonary resuscitation: A scoping review. <i>Resuscitation Plus</i> , 2020, 4, 100043.	0.6	20
82	Diagnosis of out-of-hospital cardiac arrest by emergency medical dispatch: A diagnostic systematic review. <i>Resuscitation</i> , 2021, 159, 85-96.	1.3	20
83	Compression-only CPR training in elementary schools and student attitude toward CPR. <i>Pediatrics International</i> , 2016, 58, 698-704.	0.2	19
84	Regional variation in functional outcome after out-of-hospital cardiac arrest across 47 prefectures in Japan. <i>Resuscitation</i> , 2018, 124, 21-28.	1.3	19
85	Sex Disparities in Receipt of Bystander Interventions for Students Who Experienced Cardiac Arrest in Japan. <i>JAMA Network Open</i> , 2019, 2, e195111.	2.8	19
86	Improvements in Patient Acceptance by Hospitals Following the Introduction of a Smartphone App for the Emergency Medical Service System: A Population-Based Before-and-After Observational Study in Osaka City, Japan. <i>JMIR MHealth and UHealth</i> , 2017, 5, e134.	1.8	19
87	Aiming for Zero Deaths: Prevention of Sudden Cardiac Death in Schools—Statement From the AED Committee of the Japanese Circulation Society. <i>Circulation Journal</i> , 2015, 79, 1398-1401.	0.7	18
88	Characteristics and Outcomes of Bath-Related Out-of-Hospital Cardiac Arrest in Japan. <i>Circulation Journal</i> , 2016, 80, 1564-1570.	0.7	18
89	Assessment of the 11-year nationwide trend of out-of-hospital cardiac arrest cases among elderly patients in Japan (2005–2015). <i>Resuscitation</i> , 2018, 131, 83-90.	1.3	18
90	The association between public access defibrillation and outcome in witnessed out-of-hospital cardiac arrest with shockable rhythm. <i>Resuscitation</i> , 2019, 140, 93-97.	1.3	18

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91	Out-of-Hospital Cardiac Arrest at Home in Japan. <i>American Journal of Cardiology</i> , 2019, 123, 1060-1068.	0.7	18
92	Increase in suicide rates among undergraduate students in <scp>Japanese</scp> national universities during the <scp>COVID</scp> pandemic. <i>Psychiatry and Clinical Neurosciences</i> , 2021, 75, 351-352.	1.0	18
93	Recommendations on Ambulance Cardiopulmonary Resuscitation in Basic Life Support Systems. <i>Prehospital Emergency Care</i> , 2013, 17, 491-500.	1.0	17
94	High-rise buildings and neurologically favorable outcome after out-of-hospital cardiac arrest. <i>International Journal of Cardiology</i> , 2016, 224, 178-182.	0.8	17
95	Actual resuscitation actions after the training of chest compression-only CPR and AED use among new university students. <i>Resuscitation</i> , 2019, 141, 63-68.	1.3	17
96	Pre-Hospital Administration of Epinephrine in Pediatric Patients With Out-of-Hospital Cardiac Arrest. <i>Journal of the American College of Cardiology</i> , 2020, 75, 194-204.	1.2	17
97	An association between systolic blood pressure and stroke among patients with impaired consciousness in out-of-hospital emergency settings. <i>BMC Emergency Medicine</i> , 2013, 13, 24.	0.7	16
98	A Smartphone Application to Reduce the Time to Automated External Defibrillator Delivery After a Witnessed Out-of-Hospital Cardiac Arrest. <i>Simulation in Healthcare</i> , 2018, 13, 387-393.	0.7	16
99	Global Health and Emergency Care: A Resuscitation Research Agenda—Part 2. <i>Academic Emergency Medicine</i> , 2013, 20, 1297-1303.	0.8	13
100	Factors associated with the difficulty in hospital acceptance among elderly emergency patients: A population-based study in Osaka City, Japan. <i>Geriatrics and Gerontology International</i> , 2017, 17, 2441-2448.	0.7	13
101	Sex Differences in Receiving Layperson Cardiopulmonary Resuscitation in Pediatric Out-of-Hospital Cardiac Arrest: A Nationwide Cohort Study in Japan. <i>Journal of the American Heart Association</i> , 2019, 8, e010324.	1.6	12
102	Out-of-hospital cardiac arrests during exercise among urban inhabitants in Japan: Insights from a population-based registry of Osaka City. <i>Resuscitation</i> , 2017, 117, 14-17.	1.3	11
103	Factors associated with prehospital death among traffic accident patients in Osaka City, Japan: A population-based study. <i>Traffic Injury Prevention</i> , 2018, 19, 49-53.	0.6	11
104	Sports activity and paediatric out-of-hospital cardiac arrest at schools in Japan. <i>Resuscitation</i> , 2019, 139, 33-40.	1.3	11
105	Evaluation of factors associated with the difficulty in finding receiving hospitals for traffic accident patients at the scene treated by emergency medical services: a population-based study in Osaka City, Japan. <i>Acute Medicine & Surgery</i> , 2017, 4, 401-407.	0.5	10
106	<i>Retortamonas intestinalis</i> in the pancreatic juice of a patient with small nodular lesions of the main pancreatic duct. <i>Gastrointestinal Endoscopy</i> , 2001, 53, 508-510.	0.5	9
107	Effectiveness of dispatcher instructions-dependent or independent bystander cardiopulmonary resuscitation on neurological survival among patients with out-of-hospital cardiac arrest. <i>Journal of Cardiology</i> , 2020, 75, 315-322.	0.8	9
108	Effectiveness of a digital device providing real-time visualized tooth brushing instructions: A randomized controlled trial. <i>PLoS ONE</i> , 2020, 15, e0235194.	1.1	9

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109	Gender disparities in the application of public-access AED pads among OHCA patients in public locations. <i>Resuscitation</i> , 2020, 150, 60-64.	1.3	9
110	The effect of team and leadership training of advanced life support providers on patient outcomes: A systematic review. <i>Resuscitation</i> , 2021, 160, 126-139.	1.3	9
111	Physician's presence in pre-hospital setting improves one-month favorable neurological survival after out-of-hospital cardiac arrest: A propensity score matching analysis of the JAAM-OHCA Registry. <i>Resuscitation</i> , 2021, 167, 38-46.	1.3	9
112	Ambulance calls and prehospital transportation time of emergency patients with cardiovascular events in Osaka City. <i>Acute Medicine & Surgery</i> , 2014, 1, 135-144.	0.5	8
113	Impact of the Great East Japan earthquake on out-of-hospital cardiac arrest with cardiac origin in non-disaster areas. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 185-188.	2.0	8
114	Cardiopulmonary resuscitation performed by off-duty medical professionals versus laypersons and survival from out-of-hospital cardiac arrest among adult patients. <i>Resuscitation</i> , 2019, 135, 66-72.	1.3	8
115	Public-access automated external defibrillator pad application and favorable neurological outcome after out-of-hospital cardiac arrest in public locations: A prospective population-based propensity score-matched study. <i>International Journal of Cardiology</i> , 2020, 299, 140-146.	0.8	8
116	Clinical decision rules for termination of resuscitation during in-hospital cardiac arrest: A systematic review of diagnostic test accuracy studies. <i>Resuscitation</i> , 2021, 158, 23-29.	1.3	8
117	Predictive value of sarcopenic findings in the psoas muscle on CT imaging among patients with sepsis. <i>American Journal of Emergency Medicine</i> , 2021, 47, 180-186.	0.7	8
118	Laypersons' Psychological Barriers Against Rescue Actions in Emergency Situations: A Questionnaire Survey. <i>Circulation Journal</i> , 2022, 86, 679-686.	0.7	8
119	Temporal Trends in Outcomes after Out-of-Hospital Cardiac Arrests Witnessed by Emergency Medical Services in Japan: A Population-Based Study. <i>Prehospital Emergency Care</i> , 2016, 20, 477-484.	1.0	7
120	Three-Year Follow-up After the Great East Japan Earthquake in the Incidence of Out-of-Hospital Cardiac Arrest With Cardiac Origin. <i>Circulation Journal</i> , 2018, 82, 919-922.	0.7	7
121	Incidence, characteristics, and outcomes of pediatric out-of-hospital cardiac arrest in nursery schools and kindergartens in Japan. <i>Journal of Cardiology</i> , 2020, 76, 549-556.	0.8	7
122	New Strategy to Prevent Acute Myocardial Infarction by Public Education: A Position Statement of the Committee on Public Education About Emergency Medical Care of the Japanese Circulation Society. <i>Circulation Journal</i> , 2021, 85, 319-322.	0.7	7
123	Timing of Prehospital Advanced Airway Management for Adult Patients With Out-of-Hospital Cardiac Arrest: A Nationwide Cohort Study in Japan. <i>Journal of the American Heart Association</i> , 2021, 10, e021679.	1.6	7
124	Epidemiology of Out-of-Hospital Cardiac Arrests Among Japanese Centenarians: 2005 to 2013. <i>American Journal of Cardiology</i> , 2016, 117, 894-900.	0.7	6
125	Prehospital intravenous access for survival from out-of-hospital cardiac arrest: propensity score matched analyses from a population-based cohort study in Osaka, Japan. <i>BMJ Open</i> , 2017, 7, e015055.	0.8	6
126	Trends in In-Hospital Advanced Management and Survival of Out-of-Hospital Cardiac Arrest Among Adults From 2013 to 2017: A Multicenter, Prospective Registry in Osaka, Japan. <i>Circulation Journal</i> , 2021, 85, 1851-1859.	0.7	6

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127	Incidence and Mortality of Emergency Patients Transported by Emergency Medical Service Personnel during the Novel Corona Virus Pandemic in Osaka Prefecture, Japan: A Population-Based Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 5662.	1.0	6
128	Characteristics and trends of emergency patients with drug overdose in Osaka. <i>Acute Medicine & Surgery</i> , 2015, 2, 237-243.	0.5	5
129	Intra-aortic balloon pump and survival with favorable neurological outcome after out-of-hospital cardiac arrest: A multicenter, prospective propensity score-matched study. <i>Resuscitation</i> , 2019, 143, 165-172.	1.3	5
130	Survival After Cardiac Arrest With Instantaneous Rigorlike Stiffness: A Case Report. <i>Annals of Emergency Medicine</i> , 2019, 73, 393-396.	0.3	5
131	Development and validation of early prediction for neurological outcome at 90 days after return of spontaneous circulation in out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2021, 168, 142-150.	1.3	5
132	Characteristics and Outcomes of Out-of-Hospital Cardiac Arrest Occurring While in a Motor Vehicle. <i>American Journal of Cardiology</i> , 2018, 121, 1387-1392.	0.7	4
133	Out-of-hospital cardiac arrests in the toilet in Japan: a population-based descriptive study. <i>Acute Medicine & Surgery</i> , 2018, 5, 369-373.	0.5	4
134	Impact of age on survival of patients with out-of-hospital cardiac arrest transported to tertiary emergency medical institutions in Osaka, Japan. <i>Geriatrics and Gerontology International</i> , 2019, 19, 1088-1095.	0.7	4
135	Human atrial natriuretic peptide for acute kidney injury in adult critically ill patients: A multicenter prospective observational study. <i>Journal of Critical Care</i> , 2019, 51, 229-235.	1.0	4
136	Reply letter to: Utstein-style and the importance of the system, is it time for a new Utstein revision?. <i>Resuscitation</i> , 2021, 165, 198.	1.3	4
137	Incidence and outcomes of emergency self-harm among adolescents: a descriptive epidemiological study in Osaka City, Japan. <i>BMJ Open</i> , 2016, 6, e011419.	0.8	3
138	Prognostic Impact of Serum Albumin Concentration for Neurologically Favorable Outcome in Patients Treated with Targeted Temperature Management After Out-of-Hospital Cardiac Arrest: A Multicenter Prospective Study. <i>Therapeutic Hypothermia and Temperature Management</i> , 2018, 8, 165-172.	0.3	3
139	Full Moon and Out-of-Hospital Cardiac Arrest in Japan: Population-Based, Double-Controlled Case Series Analysis. <i>Circulation Reports</i> , 2019, 1, 212-218.	0.4	3
140	Actual treatments for out-of-hospital ventricular fibrillation at critical care medical centers in Osaka: a pilot descriptive study. <i>Acute Medicine & Surgery</i> , 2014, 1, 150-158.	0.5	2
141	Effectiveness of a One-minute Self-retraining for Chest Compression-only Cardiopulmonary Resuscitation: Randomized Controlled Trial. <i>AEM Education and Training</i> , 2017, 1, 200-207.	0.6	2
142	A follow-up report on the effect of a simplified basic life support training program for non-medical staff working at a university hospital: changes in attitude toward cardiopulmonary resuscitation and automated external defibrillator use through repeat training. <i>Acute Medicine & Surgery</i> , 2020, 7, e548.	0.5	2
143	Diagnostic ability of a newly developed system for recognition of cardiac arrests. <i>Journal of Cardiology</i> , 2021, 77, 599-604.	0.8	2
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145	Psychological Conflicts in Bystander Cardiopulmonary Resuscitation for Out-of-Hospital Cardiac Arrest. <i>International Journal of First Aid Education</i> , 2020, 3, 10-21.	0.1	2
146	Public-Access Defibrillation in Japan. <i>New England Journal of Medicine</i> , 2017, 376, e12.	13.9	1
147	Sample size estimation and re-estimation of cluster randomized controlled trials for real-time feedback, debriefing, and retraining system of cardiopulmonary resuscitation for out-of-hospital cardiac arrests. <i>Contemporary Clinical Trials Communications</i> , 2019, 14, 100316.	0.5	1
148	Suicide prevention measures in the national universities of Japan. <i>Asian Journal of Psychiatry</i> , 2022, 73, 103149.	0.9	1
149	Bystander CPR performance and AED retrieval during out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2016, 106, e29-e30.	1.3	0
150	1316: EARLY- VERSUS LATE-ONSET OLIGURIC AKI FOR STAGE PROGRESSION AMONG ICU PATIENTS AFTER CARDIAC SURGERY. <i>Critical Care Medicine</i> , 2016, 44, 404-404.	0.4	0
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154	Effect of Instituting Upper Limits for Chest Compression Depth for Laypersons at Six-months After Chest Compression-Only Training: A Randomized Controlled Simulation Study. <i>International Journal of First Aid Education</i> , 2020, 3, 22-35.	0.1	0