

Shun Kohsaka

List of Publications by Year in descending order

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Version: 2024-02-01

211
papers

6,021
citations

126907

33
h-index

91884

69
g-index

213
all docs

213
docs citations

213
times ranked

6375
citing authors

#	ARTICLE	IF	CITATIONS
1	Initial Invasive or Conservative Strategy for Stable Coronary Disease. <i>New England Journal of Medicine</i> , 2020, 382, 1395-1407.	27.0	1,508
2	JCS 2017/JHFS 2017 Guideline on Diagnosis and Treatment of Acute and Chronic Heart Failure—Digest Version. <i>Circulation Journal</i> , 2019, 83, 2084-2184.	1.6	446
3	JCS 2018 Guideline on Diagnosis and Treatment of Acute Coronary Syndrome. <i>Circulation Journal</i> , 2019, 83, 1085-1196.	1.6	324
4	JCS 2020 Guideline Focused Update on Antithrombotic Therapy in Patients With Coronary Artery Disease. <i>Circulation Journal</i> , 2020, 84, 831-865.	1.6	197
5	9-Year Trend in the Management of Acute Heart Failure in Japan: A Report From the National Consortium of Acute Heart Failure Registries. <i>Journal of the American Heart Association</i> , 2018, 7, e008687.	3.7	146
6	Impact of Periprocedural Bleeding on Incidence of Contrast-Induced Acute Kidney Injury in Patients Treated With Percutaneous Coronary Intervention. <i>Journal of the American College of Cardiology</i> , 2013, 62, 1260-1266.	2.8	122
7	Comparative Trends in Percutaneous Coronary Intervention in Japan and the United States, 2013 to 2017. <i>Journal of the American College of Cardiology</i> , 2020, 76, 1328-1340.	2.8	93
8	Incidence and Determinants of Complications in Rotational Atherectomy. <i>Circulation: Cardiovascular Interventions</i> , 2016, 9, .	3.9	88
9	Contemporary use and trends in percutaneous coronary intervention in Japan: an outline of the J-PCI registry. <i>Cardiovascular Intervention and Therapeutics</i> , 2020, 35, 218-226.	2.3	88
10	CVIT expert consensus document on primary percutaneous coronary intervention (PCI) for acute myocardial infarction (AMI) in 2018. <i>Cardiovascular Intervention and Therapeutics</i> , 2018, 33, 178-203.	2.3	79
11	Validation of the Get With The Guideline Heart Failure risk score in Japanese patients and the potential improvement of its discrimination ability by the inclusion of B-type natriuretic peptide level. <i>American Heart Journal</i> , 2016, 171, 33-39.	2.7	78
12	Electrocardiographic Left Atrial Abnormalities and Risk of Ischemic Stroke. <i>Stroke</i> , 2005, 36, 2481-2483.	2.0	69
13	An international comparison of patients undergoing percutaneous coronary intervention: A collaborative study of the National Cardiovascular Data Registry (NCDR) and Japan Cardiovascular Database—Keio interhospital Cardiovascular Studies (JCD-KiCS). <i>American Heart Journal</i> , 2015, 170, 1077-1085.	2.7	68
14	Risk of cardiovascular events and death associated with initiation of SGLT2 inhibitors compared with DPP-4 inhibitors: an analysis from the CVD-REAL 2 multinational cohort study. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 606-615.	11.4	67
15	Performance of the MAGGIC heart failure risk score and its modification with the addition of discharge natriuretic peptides. <i>ESC Heart Failure</i> , 2018, 5, 610-619.	3.1	65
16	Impact of Institutional and Operator Volume on Short-Term Outcomes of Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 918-927.	2.9	64
17	Difference in Patient Profiles and Outcomes in Japanese Versus American Patients Undergoing Coronary Revascularization (Collaborative Study by CREDO-Kyoto and the Texas Heart Institute) <i>Tj ETQq1 1 0.784314 rgBT /66</i>	3.7	60
18	Comparison of Outcomes After Percutaneous Coronary Intervention in Elderly Patients, Including 10,628 Nonagenarians: Insights From a Japanese Nationwide Registry (J-PCI Registry). <i>Journal of the American Heart Association</i> , 2019, 8, e011183.	3.7	55

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19	Association Between Prehospital Time Interval and Short-Term Outcome in Acute Heart Failure Patients. <i>Journal of Cardiac Failure</i> , 2011, 17, 742-747.	1.7	54
20	Performance and Validation of the U.S.ÂNCDRÂAcute Kidney Injury Prediction Model in Japan. <i>Journal of the American College of Cardiology</i> , 2016, 67, 1715-1722.	2.8	51
21	Increased risk of incident stroke associated with the cyclooxygenase 2 (COX-2) Gâˆ—765C polymorphism in African-Americans: The Atherosclerosis Risk in Communities Study. <i>Atherosclerosis</i> , 2008, 196, 926-930.	0.8	50
22	Appropriateness Ratings of PercutaneousÂCoronary Intervention inÂJapan and Its Association With theÂTrend of Noninvasive Testing. <i>JACC: Cardiovascular Interventions</i> , 2014, 7, 1000-1009.	2.9	48
23	Hyperkalemia in Real-World Patients Under Continuous Medical Care in Japan. <i>Kidney International Reports</i> , 2019, 4, 1248-1260.	0.8	47
24	Current use of guideline-based medical therapy in elderly patients admitted with acute heart failure with reduced ejection fraction and its impact on event-free survival. <i>International Journal of Cardiology</i> , 2017, 235, 162-168.	1.7	46
25	Impact of Body Mass Index on In-Hospital Complications in Patients Undergoing Percutaneous Coronary Intervention in a Japanese Real-World Multicenter Registry. <i>PLoS ONE</i> , 2015, 10, e0124399.	2.5	46
26	Relation of ST-Segment Elevation Myocardial Infarction to Daily Ambient Temperature and Air Pollutant Levels in a Japanese Nationwide Percutaneous Coronary Intervention Registry. <i>American Journal of Cardiology</i> , 2017, 119, 872-880.	1.6	43
27	Incidence and predictors of bleeding complications after percutaneous coronary intervention. <i>Journal of Cardiology</i> , 2017, 69, 272-279.	1.9	42
28	Development and Validation of a Pre-Percutaneous Coronary Intervention Risk Model of Contrast-Induced Acute Kidney Injury With an Integer Scoring System. <i>American Journal of Cardiology</i> , 2015, 115, 1636-1642.	1.6	39
29	JCS/JSCVS 2018 Guideline on Revascularization of Stable Coronary Artery Disease. <i>Circulation Journal</i> , 2022, 86, 477-588.	1.6	38
30	JCS 2022 Guideline Focused Update on Diagnosis and Treatment in Patients With Stable Coronary Artery Disease. <i>Circulation Journal</i> , 2022, 86, 882-915.	1.6	37
31	Comparison of Outcomes of Women Versus Men With Nonâ€“ST-elevation Acute Coronary Syndromes Undergoing Percutaneous Coronary Intervention (from the Japanese Nationwide Registry). <i>American Journal of Cardiology</i> , 2017, 119, 826-831.	1.6	36
32	Japanese Nationwide PCI (J-PCI) Registry Annual Report 2019: patient demographics and in-hospital outcomes. <i>Cardiovascular Intervention and Therapeutics</i> , 2022, 37, 243-247.	2.3	35
33	Effect of Estimated Plasma Volume Reduction on Renal Function for Acute Heart Failure Differs Between Patients With Preserved and Reduced Ejection Fraction. <i>Circulation: Heart Failure</i> , 2015, 8, 527-532.	3.9	34
34	Stroke After Percutaneous Coronary Intervention in the Era of Transradial Intervention. <i>Circulation: Cardiovascular Interventions</i> , 2018, 11, e006761.	3.9	34
35	Impact of catheter-induced iatrogenic coronary artery dissection with or without postprocedural flow impairment: A report from a Japanese multicenter percutaneous coronary intervention registry. <i>PLoS ONE</i> , 2018, 13, e0204333.	2.5	34
36	Assessment of Sex Differences in the Initial Symptom Burden, Applied Treatment Strategy, and Quality of Life in Japanese Patients With Atrial Fibrillation. <i>JAMA Network Open</i> , 2019, 2, e191145.	5.9	33

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37	Long-Term Prognostic Significance of Plasma B-Type Natriuretic Peptide Level in Patients With Acute Heart Failure With Reduced, Mid-Range, and Preserved Ejection Fractions. <i>American Journal of Cardiology</i> , 2018, 121, 731-738.	1.6	32
38	Prognostic impact of renal and hepatic dysfunction based on the MELD-XI score in patients with acute heart failure. <i>International Journal of Cardiology</i> , 2014, 176, 571-573.	1.7	31
39	Prognostic Implications of Early and Midrange Readmissions After Acute Heart Failure Hospitalizations: A Report From a Japanese Multicenter Registry. <i>Journal of the American Heart Association</i> , 2020, 9, e014949.	3.7	29
40	Impact of Coronary Dominance on In-Hospital Outcomes after Percutaneous Coronary Intervention in Patients with Acute Coronary Syndrome. <i>PLoS ONE</i> , 2013, 8, e72672.	2.5	29
41	Long-Term Outcome of Healthy Participants with Atrial Premature Complex: A 15-Year Follow-Up of the NIPPON DATA 90 Cohort. <i>PLoS ONE</i> , 2013, 8, e80853.	2.5	29
42	Prognostic Implication of Physical Signs of Congestion in Acute Heart Failure Patients and Its Association with Steady-State Biomarker Levels. <i>PLoS ONE</i> , 2014, 9, e96325.	2.5	28
43	Prognostic Impact of Previous Hospitalization in Acute Heart Failure Patients. <i>Circulation Journal</i> , 2019, 83, 1261-1268.	1.6	28
44	Validation and Recalibration of Seattle Heart Failure Model in Japanese Acute Heart Failure Patients. <i>Journal of Cardiac Failure</i> , 2019, 25, 561-567.	1.7	26
45	Real-world use of intravascular ultrasound in Japan: a report from contemporary multicenter PCI registry. <i>Heart and Vessels</i> , 2019, 34, 1728-1739.	1.2	26
46	Gender Differences in In-Hospital Clinical Outcomes after Percutaneous Coronary Interventions: An Insight from a Japanese Multicenter Registry. <i>PLoS ONE</i> , 2015, 10, e0116496.	2.5	24
47	A Cluster Analysis of the Japanese Multicenter Outpatient Registry of Patients With Atrial Fibrillation. <i>American Journal of Cardiology</i> , 2019, 124, 871-878.	1.6	24
48	One-Year Outcome After Percutaneous Coronary Intervention for Acute Coronary Syndrome—An Analysis of 20,042 Patients From a Japanese Nationwide Registry. <i>Circulation Journal</i> , 2021, 85, 1756-1767.	1.6	24
49	Safety of transradial approach for percutaneous coronary intervention in relation to body mass index: a report from a Japanese multicenter registry. <i>Cardiovascular Intervention and Therapeutics</i> , 2013, 28, 148-156.	2.3	23
50	Implementation of Percutaneous Coronary Intervention During the COVID-19 Pandemic in Japan—Nationwide Survey Report of the Japanese Association of Cardiovascular Intervention and Therapeutics for Cardiovascular Disease. <i>Circulation Journal</i> , 2020, 84, 2185-2189.	1.6	23
51	JCS/JHRS 2021 Guideline Focused Update on Non-Pharmacotherapy of Cardiac Arrhythmias. <i>Circulation Journal</i> , 2022, 86, 337-363.	1.6	23
52	Coronary Angiography Using Noninvasive Imaging Techniques of Cardiac CT and MRI. <i>Current Cardiology Reviews</i> , 2008, 4, 323-330.	1.5	22
53	Relation of Baseline Hemoglobin Level to In-Hospital Outcomes in Patients Who Undergo Percutaneous Coronary Intervention (from a Japanese Multicenter Registry). <i>American Journal of Cardiology</i> , 2018, 121, 695-702.	1.6	22
54	Clinical and Biomarker Profiles and Prognosis of Elderly Patients With Coronavirus Disease 2019 (COVID-19) With Cardiovascular Diseases and/or Risk Factors. <i>Circulation Journal</i> , 2021, 85, 921-928.	1.6	22

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55	Use of Intra-aortic Balloon Pump in a Japanese Multicenter Percutaneous Coronary Intervention Registry. <i>JAMA Internal Medicine</i> , 2015, 175, 1980.	5.1	21
56	Learning Curve for Transcatheter Aortic Valve Implantation Under a Controlled Introduction System—Initial Analysis of a Japanese Nationwide Registry. <i>Circulation Journal</i> , 2018, 82, 1951-1958.	1.6	21
57	Validation of U.S. mortality prediction models for hospitalized heart failure in the United Kingdom and Japan. <i>European Journal of Heart Failure</i> , 2018, 20, 1179-1190.	7.1	21
58	Risk stratification model for in-hospital death in patients undergoing percutaneous coronary intervention: a nationwide retrospective cohort study in Japan. <i>BMJ Open</i> , 2019, 9, e026683.	1.9	21
59	Appropriateness of coronary interventions in Japan by the US and Japanese standards. <i>American Heart Journal</i> , 2014, 168, 854-861.e11.	2.7	19
60	Location of the Culprit Coronary Lesion and Its Association With Delay in Door-to-Balloon Time (from a Multicenter Registry of Primary Percutaneous Coronary Intervention). <i>American Journal of Cardiology</i> , 2015, 115, 581-586.	1.6	19
61	Cohort profile: patient characteristics and quality-of-life measurements for newly-referred patients with atrial fibrillation—Keio interhospital Cardiovascular Studies-atrial fibrillation (KiCS-AF). <i>BMJ Open</i> , 2019, 9, e032746.	1.9	19
62	Impact of reduced-dose prasugrel vs. standard-dose clopidogrel on in-hospital outcomes of percutaneous coronary intervention in 62,737 patients with acute coronary syndromes: a nationwide registry study in Japan. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2020, 6, 231-238.	3.0	19
63	Evaluation of Quality of Care for US Veterans With Recent-Onset Heart Failure With Reduced Ejection Fraction. <i>JAMA Cardiology</i> , 2022, 7, 130.	6.1	19
64	International Collaborative Partnership for the Study of Atrial Fibrillation (INTERAF): Rationale, Design, and Initial Descriptives. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	18
65	Tachycardia-Induced J-Wave Changes in Patients With and Without Idiopathic Ventricular Fibrillation. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2017, 10, .	4.8	18
66	Length of hospital stay and its impact on subsequent early readmission in patients with acute heart failure: a report from the WET-HF Registry. <i>Heart and Vessels</i> , 2019, 34, 1777-1788.	1.2	18
67	Prediction of sudden cardiac death in Japanese heart failure patients: international validation of the Seattle Proportional Risk Model. <i>Europace</i> , 2020, 22, 588-597.	1.7	18
68	Antithrombotic Strategy for Patients with Acute Coronary Syndrome: A Perspective from East Asia. <i>Journal of Clinical Medicine</i> , 2020, 9, 1963.	2.4	18
69	Ischemic and Bleeding Events Among Patients With Acute Coronary Syndrome Associated With Low-Dose Prasugrel vs Standard-Dose Clopidogrel Treatment. <i>JAMA Network Open</i> , 2020, 3, e202004.	5.9	18
70	Cumulative impact of axial, structural, and repolarization ECG findings on long-term cardiovascular mortality among healthy individuals in Japan: National Integrated Project for Prospective Observation of Non-Communicable Disease and its Trends in the Aged, 1980 and 1990. <i>European Journal of Preventive Cardiology</i> , 2014, 21, 1501-1508.	1.8	17
71	Barriers Associated With Door-to-Balloon Delay in Contemporary Japanese Practice. <i>Circulation Journal</i> , 2017, 81, 815-822.	1.6	17
72	Clinical implications of the blood urea nitrogen/creatinine ratio in heart failure and their association with haemoconcentration. <i>ESC Heart Failure</i> , 2019, 6, 1274-1282.	3.1	17

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73	Multicentre randomised controlled trial of balloon pulmonary angioplasty and riociguat in patients with chronic thromboembolic pulmonary hypertension: protocol for the MR BPA study. <i>BMJ Open</i> , 2020, 10, e028831.	1.9	17
74	Time-sensitive approach in the management of acute heart failure. <i>ESC Heart Failure</i> , 2021, 8, 204-221.	3.1	17
75	Effect of Obesity on the Prognostic Impact of Atrial Fibrillation in Heart Failure With Preserved Ejection Fraction. <i>Circulation Journal</i> , 2017, 81, 966-973.	1.6	16
76	Contemporary trend of reduced-dose non-vitamin K anticoagulants in Japanese patients with atrial fibrillation: A cross-sectional analysis of a multicenter outpatient registry. <i>Journal of Cardiology</i> , 2019, 73, 14-21.	1.9	16
77	An overview of percutaneous coronary intervention in dialysis patients: Insights from a Japanese nationwide registry. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 94, E1-E8.	1.7	16
78	Real-World Use and Appropriateness of Coronary Interventions for Chronic Total Occlusion (from a Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	15
79	Predictors of high cost after percutaneous coronary intervention: A review from Japanese multicenter registry overlooking the influence of procedural complications. <i>American Heart Journal</i> , 2017, 194, 61-72.	2.7	15
80	Sex-Dependent Phenotypic Variability of an <i>SCN5A</i> Mutation: Brugada Syndrome and Sick Sinus Syndrome. <i>Journal of the American Heart Association</i> , 2018, 7, e009387.	3.7	15
81	Practice Patterns and Outcomes of Transcatheter Aortic Valve Replacement in the United States and Japan: A Report From Joint Data Harmonization Initiative of STS/ACC TVT and JACTVT. <i>Journal of the American Heart Association</i> , 2022, 11, e023848.	3.7	15
82	Effect of Smoking Status on Clinical Outcome and Efficacy of Clopidogrel in Acute Coronary Syndrome. <i>Circulation Journal</i> , 2016, 80, 1590-1599.	1.6	14
83	Treatment strategies and subsequent changes in the patient-reported quality-of-life among elderly patients with atrial fibrillation. <i>American Heart Journal</i> , 2020, 222, 83-92.	2.7	14
84	Association of renin-angiotensin system inhibitors with long-term outcomes in patients with systolic heart failure and moderate-to-severe kidney function impairment. <i>European Journal of Internal Medicine</i> , 2019, 62, 58-66.	2.2	13
85	Prognostic Impact of Renal Dysfunction Does Not Differ According to the Clinical Profiles of Patients: Insight from the Acute Decompensated Heart Failure Syndromes (ATTEND) Registry. <i>PLoS ONE</i> , 2014, 9, e105596.	2.5	12
86	Outcome of hospitalised heart failure in Japan and the United Kingdom stratified by plasma N-terminal pro-B-type natriuretic peptide. <i>Clinical Research in Cardiology</i> , 2018, 107, 1103-1110.	3.3	12
87	Discrepancy in recognition of symptom burden among patients with atrial fibrillation. <i>American Heart Journal</i> , 2020, 226, 240-249.	2.7	12
88	Association of Diagnostic Coding-Based Frailty and Outcomes in Patients With Heart Failure: A Report From the Veterans Affairs Health System. <i>Journal of the American Heart Association</i> , 2020, 9, e016502.	3.7	12
89	Angiographic Lesion Complexity Score and In-Hospital Outcomes after Percutaneous Coronary Intervention. <i>PLoS ONE</i> , 2015, 10, e0127217.	2.5	12
90	Time Interval from Symptom Onset to Hospital Care in Patients with Acute Heart Failure: A Report from the Tokyo Cardiac Care Unit Network Emergency Medical Service Database. <i>PLoS ONE</i> , 2015, 10, e0142017.	2.5	12

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91	Multimorbidity, guideline-directed medical therapies, and associated outcomes among hospitalized heart failure patients. <i>ESC Heart Failure</i> , 2022, 9, 2500-2510.	3.1	12
92	Use of Thrombolysis in Myocardial Infarction Risk Score to predict bleeding complications in patients with unstable angina and non-ST elevation myocardial infarction undergoing percutaneous coronary intervention. <i>Cardiovascular Intervention and Therapeutics</i> , 2013, 28, 242-249.	2.3	11
93	Correlation of Pre- and In-Hospital Systolic Blood Pressure in Acute Heart Failure Patients and the Prognostic Implications Report From the Tokyo Cardiac Care Unit Network Emergency Medical Service Database. <i>Circulation Journal</i> , 2016, 80, 2473-2481.	1.6	11
94	Patterns of statin non-prescription in patients with established coronary artery disease: A report from a contemporary multicenter Japanese PCI registry. <i>PLoS ONE</i> , 2017, 12, e0182687.	2.5	11
95	Consequence of reimbursement policy alteration for urgent PCI in Japan. <i>Lancet</i> , 2018, 391, 2208-2209.	13.7	11
96	Treatment strategy modification and its implication on the medical cost of fractional flow reserve-guided percutaneous coronary intervention in Japan. <i>Journal of Cardiology</i> , 2019, 73, 38-44.	1.9	11
97	Prognostic Understanding and Preference for the Communication Process with Physicians in Hospitalized Heart Failure Patients. <i>Journal of Cardiac Failure</i> , 2021, 27, 318-326.	1.7	11
98	Hypothesis of Long-Term Outcome after Coronary Revascularization in Japanese Patients Compared to Multiethnic Groups in the US. <i>PLoS ONE</i> , 2015, 10, e0128252.	2.5	11
99	Machine learning models for prediction of adverse events after percutaneous coronary intervention. <i>Scientific Reports</i> , 2022, 12, 6262.	3.3	11
100	Prognostic values of bundle branch blocks for cardiovascular mortality in Japanese (24-year follow-up). <i>Journal of Cardiology</i> , 2019, 73, 38-44.	0.9	10
101	Outcomes After Percutaneous Coronary Intervention of Acute Coronary Syndrome Complicated With Cardiopulmonary Arrest (from a Japanese Multicenter Registry). <i>American Journal of Cardiology</i> , 2017, 119, 1173-1178.	1.6	10
102	Incidence of hospital-acquired hyponatremia by the dose and type of diuretics among patients with acute heart failure and its association with long-term outcomes. <i>Journal of Cardiology</i> , 2018, 71, 550-556.	1.9	10
103	Characteristics and in-hospital outcomes in young patients presenting with acute coronary syndrome treated by percutaneous coronary intervention. <i>Cardiovascular Intervention and Therapeutics</i> , 2018, 33, 154-162.	2.3	10
104	Mortality after admission for heart failure in the UK compared with Japan. <i>Open Heart</i> , 2018, 5, e000811.	2.3	10
105	Population Density Analysis of Percutaneous Coronary Intervention for ST-Segment Elevation Myocardial Infarction in Japan. <i>Journal of the American Heart Association</i> , 2020, 9, e016952.	3.7	10
106	Impact of Diabetes Among Revascularized Patients in Japan and the U.S.. <i>Diabetes Care</i> , 2012, 35, 654-659.	8.6	9
107	Outcomes of Percutaneous Coronary Intervention Performed With or Without Preprocedural Dual Antiplatelet Therapy. <i>Circulation Journal</i> , 2015, 79, 2598-2607.	1.6	9
108	Validation of the european SCORE risk chart in the healthy middle-aged Japanese. <i>Atherosclerosis</i> , 2016, 252, 116-121.	0.8	9

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109	Prognostic Impact of Subsequent Acute Coronary Syndrome and Unplanned Revascularization on Long-Term Mortality After an Index Percutaneous Coronary Intervention: A Report From a Japanese Multicenter Registry. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	9
110	Effect of Compliance to Updated AHA/ACC Performance and Quality Measures Among Patients With Atrial Fibrillation on Outcome (from Japanese Multicenter Registry). <i>American Journal of Cardiology</i> , 2017, 120, 595-600.	1.6	9
111	Effects of body habitus on contrast-induced acute kidney injury after percutaneous coronary intervention. <i>PLoS ONE</i> , 2018, 13, e0203352.	2.5	9
112	Applicability and Eligibility of the International Study of Comparative Health Effectiveness with Medical and Invasive Approaches (ISCHEMIA) for Patients who Underwent Revascularization with Percutaneous Coronary Intervention. <i>Journal of Clinical Medicine</i> , 2020, 9, 2889.	2.4	9
113	Incidence of adverse cardiovascular events in type 2 diabetes mellitus patients after initiation of glucose-lowering agents: A population-based community study from the Shizuoka Kokuho database. <i>Journal of Diabetes Investigation</i> , 2021, 12, 1452-1461.	2.4	9
114	Machine learning prediction model of acute kidney injury after percutaneous coronary intervention. <i>Scientific Reports</i> , 2022, 12, 749.	3.3	9
115	Long-term clinical outcome of coronary artery stenting or coronary artery bypass grafting in patients with multiple-vessel disease. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2008, 136, 500-506.	0.8	8
116	Early vs. late reverse ventricular remodeling in patients with cardiomyopathy. <i>Journal of Cardiology</i> , 2016, 68, 57-63.	1.9	8
117	Younger vs Older Old Patients with Heart Failure with Preserved Ejection Fraction. <i>Journal of the American Geriatrics Society</i> , 2019, 67, 2123-2128.	2.6	8
118	Outcomes of acute coronary syndrome patients with concurrent extra-cardiac vascular disease in the era of transradial coronary intervention: A retrospective multicenter cohort study. <i>PLoS ONE</i> , 2019, 14, e0223215.	2.5	8
119	Association of decreasing hemoglobin levels with the incidence of acute kidney injury after percutaneous coronary intervention: a prospective multi-center study. <i>Heart and Vessels</i> , 2021, 36, 330-336.	1.2	8
120	Transcatheter Aortic Valve Replacement in Patients With a Small Annulus From the Japanese Nationwide Registry (J-TVT). <i>Circulation Journal</i> , 2021, 85, 967-976.	1.6	8
121	Characteristics and in-hospital outcomes of patients undergoing balloon pulmonary angioplasty for chronic thromboembolic pulmonary hypertension: a time-trend analysis from the Japanese nationwide registry. <i>Open Heart</i> , 2021, 8, e001721.	2.3	8
122	Clinical Scenario Classification for Characterization and Outcome Prediction of Acute Decompensated Heart Failure Under Contemporary Phenotyping. <i>Circulation Reports</i> , 2019, 1, 162-170.	1.0	8
123	Brugada-Type Electrocardiographic Changes in a Febrile Patient of African Descent. <i>American Journal of the Medical Sciences</i> , 2006, 332, 97-99.	1.1	7
124	Disparity in the Application of Guideline-Based Medical Therapy after Percutaneous Coronary Intervention: Analysis from the Japanese Prospective Multicenter Registry. <i>American Journal of Cardiovascular Drugs</i> , 2013, 13, 103-112.	2.2	7
125	Radial coronary interventions and post-procedural complication rates in the real world: A report from a Japanese multicenter percutaneous coronary intervention registry. <i>International Journal of Cardiology</i> , 2014, 172, 226-227.	1.7	7
126	Electrocardiographic ST-T Abnormalities Are Associated With Stroke Risk in the REGARDS Study. <i>Stroke</i> , 2020, 51, 1100-1106.	2.0	7

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127	National survey of percutaneous coronary intervention during the COVID-19 pandemic in Japan: second report of the Japanese Association of Cardiovascular Intervention and Therapeutics. <i>Cardiovascular Intervention and Therapeutics</i> , 2022, 37, 264-268.	2.3	7
128	Preferences on advance care planning and end-of-life care in patients hospitalized for heart failure. <i>ESC Heart Failure</i> , 2021, 8, 5102-5111.	3.1	7
129	Beta blockers versus calcium channel blockers for provocation of vasospastic angina after drug-eluting stent implantation: a multicentre prospective randomised trial. <i>Open Heart</i> , 2020, 7, e001406.	2.3	7
130	Mechanical circulatory support devices for elective percutaneous coronary interventions: novel insights from the Japanese nationwide J-PCI registry. <i>European Heart Journal Open</i> , 2022, 2, .	2.3	7
131	Validation of the Seattle Heart Failure Model in Japanese heart failure patients. <i>International Journal of Cardiology</i> , 2016, 203, 87-89.	1.7	6
132	Intensive statin therapy stabilizes C-reactive protein, but not chemokine in stable coronary artery disease treated with an everolimus-eluting stent. <i>Coronary Artery Disease</i> , 2016, 27, 405-411.	0.7	6
133	Impact of Hemodialysis on Procedural Outcomes of Percutaneous Coronary Intervention for Chronic Total Occlusion: Insights From the Japanese Multicenter Registry. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	6
134	Inconsistent Dosing of Non-Vitamin K Oral Anticoagulants. <i>Journal of the American College of Cardiology</i> , 2017, 70, 118.	2.8	6
135	Procedure- and Hospital-Level Variation of Deep Sternal Wound Infection From All-Japan Registry. <i>Annals of Thoracic Surgery</i> , 2020, 109, 547-554.	1.3	6
136	Incidence and In-Hospital Outcomes of Patients Presenting With Stent Thrombosis (from the Japanese) <i>TJ ETQq0 0 0 rgBT /Overlock 10</i> 720-726.	1.6	6
137	Female sex as an independent predictor of high bleeding risk among East Asian percutaneous coronary intervention patients: A sex difference analysis. <i>Journal of Cardiology</i> , 2021, 78, 431-438.	1.9	6
138	Application of appropriate use criteria for percutaneous coronary intervention in Japan. <i>World Journal of Cardiology</i> , 2016, 8, 456-63.	1.5	6
139	JCS/JHRS 2021 guideline focused update on non-pharmacotherapy of cardiac arrhythmias. <i>Journal of Arrhythmia</i> , 2022, 38, 1-30.	1.2	6
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