## Shozo Sueda

## List of Publications by Citations

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78 1,622 2.1 4.38 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
74	Clinical implications of provocation tests for coronary artery spasm: safety, arrhythmic complications, and prognostic impact: multicentre registry study of the Japanese Coronary Spasm Association. <i>European Heart Journal</i> , <b>2013</b> , 34, 258-67	9.5	138
73	Frequency of provoked coronary vasospasm in patients undergoing coronary arteriography with spasm provocation test of acetylcholine. <i>American Journal of Cardiology</i> , <b>1999</b> , 83, 1186-90	3	135
72	Clinical characteristics and long-term prognosis of vasospastic angina patients who survived out-of-hospital cardiac arrest: multicenter registry study of the Japanese Coronary Spasm Association. <i>Circulation: Arrhythmia and Electrophysiology</i> , <b>2011</b> , 4, 295-302	6.4	125
71	Frequency of provoked coronary spasms in patients undergoing coronary arteriography using a spasm provocation test via intracoronary administration of ergonovine. <i>Angiology</i> , <b>2004</b> , 55, 403-11	2.1	72
70	Major complications during spasm provocation tests with an intracoronary injection of acetylcholine. <i>American Journal of Cardiology</i> , <b>2000</b> , 85, 391-4, A10	3	70
69	Prognostic impact of chronic nitrate therapy in patients with vasospastic angina: multicentre registry study of the Japanese coronary spasm association. <i>European Heart Journal</i> , <b>2015</b> , 36, 228-37	9.5	64
68	Clinical impact of selective spasm provocation tests: comparisons between acetylcholine and ergonovine in 1508 examinations. <i>Coronary Artery Disease</i> , <b>2004</b> , 15, 491-7	1.4	60
67	Limitations of medical therapy in patients with pure coronary spastic angina. <i>Chest</i> , <b>2003</b> , 123, 380-6	5.3	47
66	Induction of coronary artery spasm by two pharmacological agents: comparison between intracoronary injection of acetylcholine and ergonovine. <i>Coronary Artery Disease</i> , <b>2003</b> , 14, 451-7	1.4	47
65	Overview of the Acetylcholine Spasm Provocation Test. <i>Clinical Cardiology</i> , <b>2015</b> , 38, 430-8	3.3	39
64	Clinical characteristics and possible mechanism of paroxysmal atrial fibrillation induced by intracoronary injection of acetylcholine. <i>American Journal of Cardiology</i> , <b>2001</b> , 88, 570-3	3	35
63	Overview of the pharmacological spasm provocation test: Comparisons between acetylcholine and ergonovine. <i>Journal of Cardiology</i> , <b>2017</b> , 69, 57-65	3	33
62	Gender differences in the clinical characteristics and outcomes of patients with vasospastic anginaa report from the Japanese Coronary Spasm Association. <i>Circulation Journal</i> , <b>2013</b> , 77, 1267-74	2.9	33
61	Usefulness of accelerated exercise following mild hyperventilation for the induction of coronary artery spasm: comparison with an acetylcholine Test. <i>Chest</i> , <b>2001</b> , 119, 155-62	5.3	30
60	Did the widespread use of long-acting calcium antagonists decrease the occurrence of variant angina?. <i>Chest</i> , <b>2003</b> , 124, 2074-8	5.3	29
59	Overview of complications during pharmacological spasm provocation tests. <i>Journal of Cardiology</i> , <b>2016</b> , 68, 1-6	3	25
58	New combined spasm provocation test in patients with rest angina: intracoronary injection of acetylcholine after intracoronary administration of ergonovine. <i>Japanese Circulation Journal</i> , <b>2000</b> , 64, 559-65		24

## (2017-2015)

57	Maximal acetylcholine dose of 200 g into the left coronary artery as a spasm provocation test: comparison with 100 g of acetylcholine. <i>Heart and Vessels</i> , <b>2015</b> , 30, 771-8	2.1	23
56	Need for documentation of guidelines for coronary artery spasm: an investigation by questionnaire in Japan. <i>Circulation Journal</i> , <b>2005</b> , 69, 1333-7	2.9	22
55	Investigation of the most effective provocation test for patients with coronary spastic angina: usefulness of accelerated exercise following hyperventilation. <i>Japanese Circulation Journal</i> , <b>1999</b> , 63, 85-90		21
54	Gender differences in sensitivity of acetylcholine and ergonovine to coronary spasm provocation test. <i>Heart and Vessels</i> , <b>2016</b> , 31, 322-9	2.1	20
53	Clinical and angiographical characteristics of acetylcholine- induced spasm: relationship to dose of intracoronary injection of acetylcholine. <i>Coronary Artery Disease</i> , <b>2002</b> , 13, 231-6	1.4	20
52	Clinical characteristics of female patients with coronary spastic angina: comparison with male patients. <i>Japanese Circulation Journal</i> , <b>2000</b> , 64, 416-20		20
51	Vasospastic heart failure: multiple spasm may cause transient heart failure?. <i>Journal of Cardiology</i> , <b>2009</b> , 54, 452-9	3	17
50	Sequential spasm provocation tests might overcome a limitation of the standard spasm provocation tests. <i>Coronary Artery Disease</i> , <b>2015</b> , 26, 490-4	1.4	16
49	Coronary abnormal response has increased in Japanese patients: analysis of 17 yearsTspasm provocation tests in 2093 cases. <i>Journal of Cardiology</i> , <b>2010</b> , 55, 354-61	3	16
48	Safety and optimal protocol of provocation test for diagnosis of multivessel coronary spasm. <i>Heart and Vessels</i> , <b>2016</b> , 31, 137-42	2.1	13
47	Optimal Medications and Appropriate Implantable Cardioverter-defibrillator Shocks in Aborted Sudden Cardiac Death Due to Coronary Spasm. <i>Internal Medicine</i> , <b>2018</b> , 57, 1361-1369	1.1	13
46	New non-invasive protocol for detection of coronary spastic angina with significant organic stenosis. <i>Coronary Artery Disease</i> , <b>2001</b> , 12, 295-303	1.4	12
45	Spasm provocation tests performed under medical therapy: a new approach for treating patients with refractory coronary spastic angina on emergency admission. <i>Internal Medicine</i> , <b>2014</b> , 53, 1739-47	1.1	11
44	The acetylcholine administration time plays the key role for provoked spasm in the spasm provocation test. <i>Journal of Cardiology</i> , <b>2017</b> , 70, 141-146	3	8
43	A long-acting calcium antagonist over one year did not improve BMIPP myocardial scintigraphic imagings in patients with pure coronary spastic angina. <i>Annals of Nuclear Medicine</i> , <b>2007</b> , 21, 85-92	2.5	8
42	New protocol to detect coronary spastic angina without fixed stenosis. <i>International Heart Journal</i> , <b>2002</b> , 43, 307-17		8
41	Differential incidence and morphology of provoked spasm between intracoronary acetylcholine and ergonovine testing: recommendation of supplementary use. <i>Heart and Vessels</i> , <b>2019</b> , 34, 745-754	2.1	8
40	The real world in the clinic before and after the establishment of guidelines for coronary artery spasm: a questionnaire for members of the Japanese Cine-angio Association. <i>Heart and Vessels</i> , <b>2017</b> , 32, 637-643	2.1	7

39	Cardiogenic Shock due to Pulseless Electrical Activity Arrest Associated with Severe Coronary Artery Spasm. <i>Internal Medicine</i> , <b>2018</b> , 57, 2853-2857	1.1	7
38	Recommendations for performing acetylcholine tests safely: STOP dangerous complications induced by acetylcholine tests (STOP DCIAT). <i>Journal of Cardiology</i> , <b>2008</b> , 51, 131-4	3	6
37	Impact of pharmacological spasm provocation test in patients with a history of syncope. <i>Heart and Vessels</i> , <b>2018</b> , 33, 126-133	2.1	5
36	Ventricular fibrillation survivor due to painless multiple spasm including left main trunk: is the subcutaneous implantable cardioverter-defibrillator necessary?. <i>Journal of Cardiology Cases</i> , <b>2019</b> , 20, 118-121	0.6	5
35	Differential Incidence and Morphology of Spasm According to Coronary Arterial Location by Intracoronary Ergonovine Spasm Provocation Testing. <i>Circulation Journal</i> , <b>2017</b> , 81, 831-836	2.9	5
34	One of six patients with non-ischemic heart disease exhibit provoked coronary spasms: non-ischemic heart disease associated with ischemia?. <i>Internal Medicine</i> , <b>2015</b> , 54, 281-6	1.1	5
33	Vasospastic Angina is Still Prevalent in a Local Ehime Prefecture in Japan. <i>Journal of the Japanese Coronary Association</i> , <b>2013</b> , 19, 322-327		5
32	Complete definite positive spasm on acetylcholine spasm provocation tests: comparison of clinical positive spasm. <i>Heart and Vessels</i> , <b>2016</b> , 31, 143-51	2.1	4
31	Differential incidence and type of spasm according to coronary arterial location. <i>Coronary Artery Disease</i> , <b>2016</b> , 27, 273-6	1.4	4
30	Young Vasospastic Angina Patients Less Than 20 Years Old. <i>Circulation Journal</i> , <b>2019</b> , 83, 1925-1928	2.9	4
29	Dual induction tests save patients surviving out-of-hospital cardiac arrest: the revival of coronary spasm. <i>Circulation Journal</i> , <b>2009</b> , 73, 630-1	2.9	4
28	Transitional changes of acetylcholine spasm provocation test procedures. <i>Cardiovascular Intervention and Therapeutics</i> , <b>2020</b> , 35, 321-326	2.5	4
27	Pharmacological spasm provocation testing in 2500 patients: provoked spasm incidence, complications and cardiac events. <i>Heart and Vessels</i> , <b>2020</b> , 35, 1368-1377	2.1	3
26	Catheter-induced Spasm in the Proximal Right Coronary Artery. <i>Internal Medicine</i> , <b>2019</b> , 58, 21-30	1.1	3
25	Relationships between more than 90% coronary luminal narrowing induced by ergonovine provocation test and ECG ischemic change as well as chest symptoms. <i>Heart and Vessels</i> , <b>2018</b> , 33, 95-10	o <sup>2.1</sup>	3
24	Necessity of back-up pace maker support during acetylcholine testing as a safe method. <i>Coronary Artery Disease</i> , <b>2020</b> , 31, 197-198	1.4	2
23	Approximately half of patients with coronary spastic angina had pathologic exercise tests. <i>Journal of Cardiology</i> , <b>2016</b> , 68, 13-9	3	2
22	Young 13 Years Old Boy with Vasospastic Angina. <i>Journal of the Japanese Coronary Association</i> , <b>2013</b> , 19, 355-360		2

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21	Clinical usefulness of myocardial scintigraphy in patients with vasospastic angina. <i>Journal of Cardiology</i> , <b>2020</b> , 75, 494-499	3	2
20	Coronary artery spasm-induced acute myocardial infarction in patients with myocardial infarction with non-obstructive coronary arteries. <i>Heart and Vessels</i> , <b>2021</b> , 36, 1804-1810	2.1	2
19	Racial Differences in Patients with Coronary Vasomotion Disorders. <i>Journal of Coronary Artery Disease</i> , <b>2021</b> , 27, 7-17	0.1	2
18	Spontaneous coronary artery spasm detected by computed tomography coronary angiography: Provoked spasm site similar to intracoronary injection of ergonovine but not acetylcholine. <i>Journal of Cardiology Cases</i> , <b>2019</b> , 20, 209-212	0.6	1
17	Silent coronary spastic angina: A report of a case. Journal of Cardiology Cases, 2015, 11, 166-168	0.6	1
16	Questionnaire in patients with aborted sudden cardiac death due to coronary spasm in Japan. <i>Heart and Vessels</i> , <b>2020</b> , 35, 1640-1649	2.1	1
15	Less Racial Difference in Coronary Artery Spasm; Caucasian versus Japanese. <i>Interventional Cardiology Journal</i> , <b>2015</b> , 01,	О	1
14	A case report: intracoronary acetylcholine testing without a pacemaker may be one option in the left coronary artery. <i>European Heart Journal - Case Reports</i> , <b>2021</b> , 5, ytab162	0.9	1
13	Optimal Medical or Mechanical Treatment for Patients with Aborted Sudden Cardiac Death due to Coronary Spasm. <i>Journal of Coronary Artery Disease</i> , <b>2020</b> , 26, 17-23	0.1	1
12	Acetylcholine Test Is Less Sensitive to Provoke Coronary Artery Spasm in Young Rest Angina Patients: Limitations of Single Pharmacological Spasm Provocation Tests. <i>Journal of the Japanese Coronary Association</i> , <b>2013</b> , 19, 347-354		1
11	Dose maximal acetylcholine dose into the left coronary artery affect the positive provoked spasm in the left circumflex artery?. <i>Coronary Artery Disease</i> , <b>2019</b> , 30, 547-548	1.4	1
10	Clinical characteristics in patients with rest angina and hypoplastic right coronary artery. <i>Heart and Vessels</i> , <b>2020</b> , 35, 443-450	2.1	1
9	Coincidence between spontaneous and inducible coronary spasm: acetylcholine test is clinically valued for diagnosing coronary spasm. <i>Heart and Vessels</i> , <b>2021</b> , 36, 749-755	2.1	1
8	Sex-related Differences in Patients with Positive Coronary Spasm as Identified by Acetylcholine Testing. <i>Internal Medicine</i> , <b>2021</b> , 60, 2357-2365	1.1	1
7	Intracoronary acetylcholine testing among 746 consecutive Japanese patients with angina-like chest pain and unobstructed coronary artery disease. <i>European Heart Journal Open</i> ,		1
6	Intracoronary ergonovine testing among 505 consecutive Japanese patients with angina-like chest pain and unobstructed coronary artery disease <i>Heart and Vessels</i> , <b>2022</b> , 1	2.1	O
5	Sequential Spasm Provocation Tests under Medications Are Indispensable in Patients with Aborted Sudden Cardiac Death due to Coronary Spasm. <i>Internal Medicine</i> , <b>2020</b> , 59, 2211-2212	1.1	О
4	Bronchial Asthma and Rest Angina: Is It Safe to Perform Acetylcholine Spasm Provocation Tests in These Patients?. <i>Internal Medicine</i> , <b>2020</b> , 59, 3117-3122	1.1	O

A Case of Urgent PCI after Diagnosis of Acute Coronary Syndrome in a Japanese Man with Unobstructed Coronary Arteries during Posted Overseas in Southeast Asia. *Journal of the Japanese Coronary Association*, **2014**, 20, 334-337

2	Acetylcholine spasm provocation test by trans-radial artery and brachial vein approach.  Catheterization and Cardiovascular Interventions, 2019, 94, 38-44	2.7
1	Clinical Characteristics and Outcomes in Patients with Variant Angina. <i>Journal of Coronary Artery Disease</i> , <b>2021</b> , 27, 83-90	0.1