

Yasushi Ino

List of Publications by Year in descending order

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Version: 2024-02-01

77
papers

1,506
citations

361413

20
h-index

345221

36
g-index

80
all docs

80
docs citations

80
times ranked

2042
citing authors

#	ARTICLE	IF	CITATIONS
1	Vascular Response After Everolimus-Eluting Stent in Acute Myocardial Infarction Caused by Calcified Nodule. <i>Circulation Journal</i> , 2022, 86, 1388-1396.	1.6	1
2	Acute coronary syndrome due to plaque erosion likely triggered by insect bites: a case series of Kounis syndrome. <i>European Heart Journal - Case Reports</i> , 2022, 6, .	0.6	1
3	Optical coherence tomography detection of vulnerable plaques at high risk of developing acute coronary syndrome. <i>European Heart Journal Cardiovascular Imaging</i> , 2021, , .	1.2	36
4	Global longitudinal strain evaluated by speckle-tracking echocardiography as a surrogate marker for predicting replacement fibrosis detected by magnetic resonance late gadolinium enhancement in patients with nonischemic cardiomyopathy. <i>Journal of Clinical Ultrasound</i> , 2021, 49, 479-487.	0.8	8
5	Impact of left ventricular ejection fraction and preoperative hemoglobin level on perioperative adverse cardiovascular events in noncardiac surgery. <i>Heart and Vessels</i> , 2021, 36, 1317-1326.	1.2	5
6	Intimal thickening and disruption of the media occur in the arterial walls of coronary arteries not associated with coronary arterial aneurysms in patients with Kawasaki disease. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 278.	1.7	8
7	Target Lesion Lipid Content Detected by Near-Infrared Spectroscopy After Stenting and the Risk of Subsequent Target Lesion Failure. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, 2181-2189.	2.4	3
8	Usefulness of optical coherence tomography with angiographic coregistration in the guidance of coronary stent implantation. <i>Heart and Vessels</i> , 2021, , 1.	1.2	4
9	Impact of Optical Coherence Tomography Imaging on Decision-Making During Percutaneous Coronary Intervention in Patients Presented With Acute Coronary Syndromes. <i>Circulation Journal</i> , 2021, 85, 1781-1788.	1.6	8
10	NIRS-IVUS for Differentiating Coronary Plaque Rupture, Erosion, and Calcified Nodule in Acute Myocardial Infarction. <i>JACC: Cardiovascular Imaging</i> , 2021, 14, 1440-1450.	5.3	23
11	Combined Use of Multiple Intravascular Imaging Techniques in Acute Coronary Syndrome. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 824128.	2.4	5
12	Intracoronary pressure increase due to contrast injection for optical coherence tomography imaging. <i>Journal of Cardiology</i> , 2020, 75, 296-301.	1.9	3
13	Different vascular healing process between bioabsorbable polymer-coated everolimus-eluting stents versus bioresorbable vascular scaffolds via optical coherence tomography and coronary angioscopy (the ENHANCE study: ENdothelial Healing Assessment with Novel Coronary tEchnology). <i>Heart and Vessels</i> , 2020, 35, 463-473.	1.2	5
14	The inter-study reproducibility of instantaneous wave-free ratio and angiography coregistration. <i>Journal of Cardiology</i> , 2020, 75, 507-512.	1.9	9
15	Prevalence, Features, and Prognosis of Artery-to-Artery Embolic Stroke Segment Elevation Myocardial Infarction: An Optical Coherence Tomography Study. <i>Journal of the American Heart Association</i> , 2020, 9, e017661.	3.7	5
16	Assessment of myocardial damage after acute myocardial infarction by diastolic deceleration time of coronary flow velocity using echocardiography and contrast-enhanced magnetic resonance imaging. <i>Echocardiography</i> , 2020, 37, 1981-1988.	0.9	1
17	Very late-phase vascular response after everolimus-eluting stent implantation assessed by optical coherence tomography. <i>International Journal of Cardiovascular Imaging</i> , 2020, 36, 1627-1635.	1.5	0
18	Extent of the difference between microcatheter and pressure wire-derived fractional flow reserve and its relation to optical coherence tomography-derived parameters. <i>IJC Heart and Vasculature</i> , 2020, 27, 100500.	1.1	0

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19	Optical Coherence Tomography Comparison of Percutaneous Coronary Intervention Among Plaque Rupture, Erosion, and Calcified Nodule in Acute Myocardial Infarction. <i>Circulation Journal</i> , 2020, 84, 911-916.	1.6	19
20	Comparison of Optical Flow Ratio and Fractional Flow Ratio in Stent-Treated Arteries Immediately After Percutaneous Coronary Intervention. <i>Circulation Journal</i> , 2020, 84, 2253-2258.	1.6	15
21	A Case with Anti PL-7 Antibody Positive Dermatomyositis Complicated with Cardiac Tamponade. <i>The Journal of the Japanese Society of Internal Medicine</i> , 2020, 109, 598-602.	0.0	0
22	Expression of Cyclophilin A in Coronary Artery Plaque with Intraplaque Hemorrhage Is More Frequent in Deceased Patients Who Had Impaired Kidney Function. <i>International Heart Journal</i> , 2020, 61, 1129-1134.	1.0	2
23	Early and Mid-Term Vascular Responses to Optical Coherence Tomography-Guided Everolimus-Eluting Stent Implantation in Stable Coronary Artery Disease. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1513-1522.	1.7	10
24	QFR Versus FFR Derived From Computed Tomography for Functional Assessment of Coronary Artery Stenosis. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 2050-2059.	2.9	35
25	Imaging assessment and accuracy in coronary artery autopsy: comparison of frequency-domain optical coherence tomography with intravascular ultrasound and histology. <i>International Journal of Cardiovascular Imaging</i> , 2019, 35, 1785-1790.	1.5	10
26	Preoperative left atrial minimum volume as a surrogate marker of postoperative symptoms in senile patients with aortic stenosis who underwent surgical aortic valve replacement. <i>Journal of Cardiology</i> , 2019, 74, 366-371.	1.9	3
27	Lesion characteristics and prognosis of acute coronary syndrome without angiographically significant coronary artery stenosis. <i>European Heart Journal Cardiovascular Imaging</i> , 2019, 21, 202-209.	1.2	12
28	Comparison of clinical outcomes following percutaneous coronary intervention versus optimal medical therapy based on gray-zone fractional flow reserve in stable angina patients with intermediate coronary artery stenosis (COMFORTABLE prospective study): Study protocol for a multicenter randomized controlled trial. <i>Trials</i> , 2019, 20, 84.	1.6	4
29	Stabilization of High Risk Coronary Plaque on Optical Coherence Tomography and Near-Infrared Spectroscopy by Intensive Lipid-Lowering Therapy With Proprotein Convertase Subtilisin/Kexin Type 9 (PCSK9) Inhibitor. <i>Circulation Journal</i> , 2019, 83, 1765.	1.6	3
30	Assessment of decreased left ventricular longitudinal deformation in asymptomatic patients with organic mitral regurgitation and preserved ejection fraction using tissue-tracking mitral annular displacement by speckle-tracking echocardiography. <i>Echocardiography</i> , 2019, 36, 678-686.	0.9	11
31	Value of tissue-tracking tricuspid annular plane by speckle-tracking echocardiography for the assessment of right ventricular systolic dysfunction. <i>Echocardiography</i> , 2019, 36, 110-118.	0.9	7
32	Role of Optical Coherence Tomography in Optimizing Percutaneous Coronary Intervention. <i>Journal of Coronary Artery Disease</i> , 2019, 25, 52-59.	0.3	0
33	Comparison between Optical COherence tomography guidance and Angiography guidance in percutaneous coronary intervention (COCOA): Study protocol for a randomized controlled trial. <i>Journal of Cardiology</i> , 2018, 72, 170-175.	1.9	11
34	The relationship between timing of prasugrel pretreatment and in-stent thrombus immediately after percutaneous coronary intervention for acute coronary syndrome: an optical coherence tomography study. <i>Heart and Vessels</i> , 2018, 33, 1159-1167.	1.2	7
35	Diagnostic Accuracy of Quantitative Flow Ratio for Assessing Myocardial Ischemia in Prior Myocardial Infarction. <i>Circulation Journal</i> , 2018, 82, 807-814.	1.6	36
36	Clinical Utility of Combined Optical Coherence Tomography and Near-Infrared Spectroscopy for Assessing the Mechanism of Very Late Stent Thrombosis. <i>JACC: Cardiovascular Imaging</i> , 2018, 11, 772-775.	5.3	8

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37	Automated lipid-rich plaque detection with short wavelength infra-red OCT system. <i>European Heart Journal Cardiovascular Imaging</i> , 2018, 19, 1174-1178.	1.2	2
38	Effect of Early Pitavastatin Therapy on Coronary Fibrous-Cap Thickness Assessed by Optical Coherence Tomography in Patients With Acute Coronary Syndrome. <i>JACC: Cardiovascular Imaging</i> , 2018, 11, 829-838.	5.3	23
39	Current Clinical Applications of Intravascular Optical Coherence Tomography in Coronary Artery Disease. <i>Annals of Nuclear Cardiology</i> , 2018, 4, 127-131.	0.2	2
40	Retrospective Comparison of Long-Term Clinical Outcomes Between Percutaneous Coronary Intervention and Medical Therapy in Stable Coronary Artery Disease With Gray Zone Fractional Flow Reserve—COMFORTABLE Retrospective Study. <i>Circulation Journal</i> , 2018, 82, 3044-3051.	1.6	17
41	In vivo optical coherence tomography imaging and histopathology of healed coronary plaques. <i>Atherosclerosis</i> , 2018, 275, 35-42.	0.8	93
42	High-density lipoprotein cholesterol as a therapeutic target for residual risk in patients with acute coronary syndrome. <i>PLoS ONE</i> , 2018, 13, e0200383.	2.5	5
43	Reduction of in-stent thrombus immediately after percutaneous coronary intervention by pretreatment with prasugrel compared with clopidogrel: An optical coherence tomography study. <i>Journal of Cardiology</i> , 2017, 69, 436-441.	1.9	10
44	Prognosis of spontaneous coronary artery dissection treated by percutaneous coronary intervention with optical coherence tomography. <i>Journal of Cardiology</i> , 2017, 70, 524-529.	1.9	14
45	Impact of Plaque Rupture Detected by Optical Coherence Tomography on Transmural Extent of Infarction After Successful Stenting in ST-Segment Elevation Acute Myocardial Infarction. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1025-1033.	2.9	27
46	Two-year vascular responses to drug-eluting stents with biodegradable polymer versus durable polymer: An optical coherence tomography sub-study of the NEXT. <i>Journal of Cardiology</i> , 2017, 70, 530-536.	1.9	9
47	Noninvasive assessment of left ventricular end-diastolic pressure by deceleration time of early diastolic mitral annular velocity in patients with heart failure. <i>Echocardiography</i> , 2017, 34, 1292-1298.	0.9	3
48	Effects of intravenous bolus injection of nicorandil on renal artery flow velocity assessed by color Doppler ultrasound. <i>Journal of Cardiology</i> , 2017, 69, 364-368.	1.9	5
49	Association of Toll-Like Receptor 4 on Human Monocyte Subsets and Vulnerability Characteristics of Coronary Plaque as Assessed by 64-Slice Multidetector Computed Tomography. <i>Circulation Journal</i> , 2017, 81, 837-845.	1.6	21
50	Local Matrix Metalloproteinase 9 Level Determines Early Clinical Presentation of ST-Segment Elevation Myocardial Infarction. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, 2460-2467.	2.4	22
51	Optical Coherence Tomography Predictors for Edge Restenosis After Everolimus-Eluting Stent Implantation. <i>Circulation: Cardiovascular Interventions</i> , 2016, 9, .	3.9	67
52	Impact of functional focal versus diffuse coronary artery disease on bypass graft patency. <i>International Journal of Cardiology</i> , 2016, 222, 16-21.	1.7	31
53	Optimal threshold of postintervention minimum stent area to predict in-stent restenosis in small coronary arteries: An optical coherence tomography analysis. <i>Catheterization and Cardiovascular Interventions</i> , 2016, 87, E9-E14.	1.7	10
54	Advances in coronary artery imaging. <i>Journal of the Japanese Coronary Association</i> , 2016, 22, 39-44.	0.0	1

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55	Current status and future perspectives of optical coherence tomography in percutaneous coronary intervention. <i>Journal of the Japanese Coronary Association</i> , 2016, 22, 1-8.	0.0	0
56	Comparison of vascular response between everolimus-eluting stent and bare metal stent implantation in ST-segment elevation myocardial infarction assessed by optical coherence tomography. <i>European Heart Journal Cardiovascular Imaging</i> , 2015, 16, 513-520.	1.2	14
57	Vasa Vasorum Restructuring in Human Atherosclerotic Plaque Vulnerability. <i>Journal of the American College of Cardiology</i> , 2015, 65, 2469-2477.	2.8	89
58	Outcomes of everolimus-eluting stent incomplete stent apposition: a serial optical coherence tomography analysis. <i>European Heart Journal Cardiovascular Imaging</i> , 2015, 16, 23-28.	1.2	42
59	Comparison of cardiac MRI and 18F-FDG positron emission tomography manifestations and regional response to corticosteroid therapy in newly diagnosed cardiac sarcoidosis with complete heart block. <i>Heart Rhythm</i> , 2015, 12, 2477-2485.	0.7	70
60	Myocardial Damage Detected by Two-Dimensional Speckle-Tracking Echocardiography in Patients with Extracardiac Sarcoidosis: Comparison with Magnetic Resonance Imaging. <i>Journal of the American Society of Echocardiography</i> , 2015, 28, 683-691.	2.8	31
61	Association between hyperglycemia at admission and microvascular obstruction in patients with ST-segment elevation myocardial infarction. <i>Journal of Cardiology</i> , 2015, 65, 272-277.	1.9	21
62	Successful Stenting With Optical Frequency Domain Imaging Guidance For Spontaneous Coronary Artery Dissection. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, e83-e85.	2.9	15
63	Comparison of neointimal coverage between everolimus-eluting stents and sirolimus-eluting stents: an optical coherence tomography substudy of the RESET (Randomized Evaluation of Sirolimus-eluting) Tj ETQq1 1 0.284314 2 BT /Ov	0.7	21
64	Effect of Atorvastatin Therapy on Fibrous Cap Thickness in Coronary Atherosclerotic Plaque as Assessed by Optical Coherence Tomography. <i>Journal of the American College of Cardiology</i> , 2014, 64, 2207-2217.	2.8	219
65	Incremental Value of Coronary Flow Velocity Reserve, Measured by Transthoracic Echocardiography, Compared with Computed Tomography Angiography Alone, for Detecting Flow-Limiting Coronary Stenoses. <i>Journal of the American Society of Echocardiography</i> , 2014, 27, 1230-1237.	2.8	4
66	Association between P-selectin glycoprotein ligand-1 and pathogenesis in acute coronary syndrome assessed by optical coherence tomography. <i>Atherosclerosis</i> , 2014, 233, 697-703.	0.8	16
67	Relation of Albuminuria to Coronary Microvascular Function in Patients With Chronic Kidney Disease. <i>American Journal of Cardiology</i> , 2014, 113, 779-785.	1.6	17
68	Acceleration Time of Systolic Coronary Flow Velocity to Diagnose Coronary Stenosis in Patients with Microvascular Dysfunction. <i>Journal of the American Society of Echocardiography</i> , 2014, 27, 200-207.	2.8	6
69	Evaluation of Coronary Arterial Lesions Due to Kawasaki Disease Using Optical Coherence Tomography. <i>Canadian Journal of Cardiology</i> , 2014, 30, 956.e7-956.e9.	1.7	10
70	Difference of ruptured plaque morphology between asymptomatic coronary artery disease and non-ST elevation acute coronary syndrome patients: An optical coherence tomography study. <i>Atherosclerosis</i> , 2014, 235, 532-537.	0.8	20
71	A case who finally underwent coronary artery bypass graft after stent implantation for three vessels. <i>Journal of the Japanese Coronary Association</i> , 2014, 21, 111-114.	0.0	0
72	Early abnormality detected by speckle-tracking echocardiography in a patient with suspected cardiac sarcoidosis. <i>Journal of Echocardiography</i> , 2013, 11, 69-71.	0.8	1

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73	Difference in neointimal appearance between early and late restenosis after sirolimus-eluting stent implantation assessed by optical coherence tomography. <i>Coronary Artery Disease</i> , 2013, 24, 95-101.	0.7	11
74	Impact of Hinge Motion on In-Stent Restenosis After Sirolimus-Eluting Stent Implantation. <i>Circulation Journal</i> , 2011, 75, 1878-1884.	1.6	31
75	Difference of Culprit Lesion Morphologies Between ST-Segment Elevation Myocardial Infarction and Non-ST-Segment Elevation Acute Coronary Syndrome. <i>JACC: Cardiovascular Interventions</i> , 2011, 4, 76-82.	2.9	173
76	Left ventricular apical aneurysm due to unrecognized sarcoidosis. <i>Journal of Echocardiography</i> , 2010, 8, 129-130.	0.8	0
77	Branch Segment Occlusion With Acute Myocardial Infarction is a Risk for Left Ventricular Free Wall Rupture. <i>Circulation Journal</i> , 2009, 73, 1473-1478.	1.6	15