Kazuki Mizutani

List of Publications by Year
in descending order

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40	582	759233 12	677142 22
papers	citations	h-index	g-index

40	40	40	853
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Late Progression of Tricuspid Regurgitation After Transcatheter Aortic Valve Replacement. , 2022, , 100043.		0
2	Irreversible reversal of aortic valve leaflet during transcatheter aortic valve implantation. Cardiovascular Intervention and Therapeutics, 2021, 36, 553-554.	2.3	0
3	Clinical risk model for predicting 1â€year mortality after transcatheter aortic valve replacement. Catheterization and Cardiovascular Interventions, 2021, 97, E544-E551.	1.7	15
4	Transcatheter aortic valve replacement with Evolut R versus Sapien 3 in Japanese patients with a small aortic annulus: The OCEANâ€TAVI registry. Catheterization and Cardiovascular Interventions, 2021, 97, E875-E886.	1.7	29
5	Small Left Ventricle and Clinical Outcomes After Transcatheter Aortic Valve Replacement. Journal of the American Heart Association, 2021, 10, e019543.	3.7	4
6	Late kidney injury after transcatheter aortic valve replacement. American Heart Journal, 2021, 234, 122-130.	2.7	5
7	Identification of Anemia for Predicting Mid-Term Prognosis After Transcatheter Aortic Valve Implantation in Japanese Patientsã€€â€• Insights From the OCEAN-TAVI Registry â€•. Circulation Reports, 2021, 3, 286-293.	1.0	4
8	Creatinine Score Can Predict Persistent Renal Dysfunction Following Trans-Catheter Aortic Valve Replacement. International Heart Journal, 2021, 62, 546-551.	1.0	1
9	Aspirin Versus Clopidogrel as Single Antithrombotic Therapy After Transcatheter Aortic Valve Replacement: Insight From the OCEAN-TAVI Registry. Circulation: Cardiovascular Interventions, 2021, 14, e010097.	3.9	15
10	Statin therapy for patients with aortic stenosis who underwent transcatheter aortic valve implantation: a report from a Japanese multicentre registry. BMJ Open, 2021, 11, e044319.	1.9	6
11	Risk assessment in patients with left ventricular systolic dysfunction following transcatheter aortic valve replacement. Journal of Cardiac Surgery, 2021, 36, 3673-3678.	0.7	3
12	Prognostic Value of Ventriculaâ€Arterial Coupling After Transcatheter Aortic Valve Replacement on Midterm Clinical Outcomes. Journal of the American Heart Association, 2021, 10, e019267.	3.7	2
13	Impact of diabetes mellitus on outcome after transcatheter aortic valve replacement: Identifying highâ€risk diabetic population from the <scp>OCEANâ€TAVI</scp> registry. Catheterization and Cardiovascular Interventions, 2021, 98, E1058-E1065.	1.7	8
14	Predictors and clinical outcomes of poor symptomatic improvement after transcatheter aortic valve replacement. Open Heart, 2021, 8, e001742.	2.3	10
15	Academic Research Consortium High Bleeding Risk Criteria associated with 2-year bleeding events and mortality after transcatheter aortic valve replacement discharge: a Japanese Multicentre Prospective OCEAN-TAVI Registry Study. European Heart Journal Open, 2021, 1, .	2.3	6
16	Influence of polyvascular disease on clinical outcome in patients undergoing transcatheter aortic valve implantation via transfemoral access. PLoS ONE, 2021, 16, e0260385.	2.5	2
17	Prognostic impact and periprocedural complications of chronic steroid therapy in patients following transcatheter aortic valve replacement: Propensityâ€matched analysis from the Japanese OCEAN registry. Catheterization and Cardiovascular Interventions, 2020, 95, 793-802.	1.7	9
18	Association between debulking area of rotational atherectomy and platform revolution speedâ€”Frequency domain optical coherence tomography analysis. Catheterization and Cardiovascular Interventions, 2020, 95, E1-E7.	1.7	9

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19	Update on the clinical impact of mild aortic regurgitation after transcatheter aortic valve implantation: Insights from the Japanese multicenter OCEANâ€TAVI registry. Catheterization and Cardiovascular Interventions, 2020, 95, 35-44.	1.7	12
20	Percutaneous Aortic Valve Intervention in Patients Scheduled for Noncardiac Surgery: A Japanese Multicenter Study. Cardiovascular Revascularization Medicine, 2020, 21, 621-628.	0.8	4
21	Presence of mitral stenosis is a risk factor of new development of acute decompensated heart failure early after transcatheter aortic valve implantation. Open Heart, 2020, 7, e001348.	2.3	3
22	Late Adverse Cardiorenal Events of Catheter Procedure-Related Acute Kidney Injury After Transcatheter Aortic Valve Implantation. American Journal of Cardiology, 2020, 133, 89-97.	1.6	5
23	Impact of beta blockers on patients undergoing transcatheter aortic valve replacement: the OCEAN-TAVI registry. Open Heart, 2020, 7, e001269.	2.3	14
24	Importance of combined assessment of skeletal muscle mass and density by computed tomography in predicting clinical outcomes after transcatheter aortic valve replacement. International Journal of Cardiovascular Imaging, 2020, 36, 929-938.	1.5	17
25	Patients' characteristics and mortality in urgent/emergent/salvage transcatheter aortic valve replacement: insight from the OCEAN-TAVI registry. Open Heart, 2020, 7, .	2.3	1
26	Self-expandable transcatheter aortic valve replacement is associated with frequent periprocedural stroke detected by diffusion-weighted magnetic resonance imaging. Journal of Cardiology, 2019, 74, 27-33.	1.9	5
27	Early and Late Leaflet Thrombosis After Transcatheter Aortic Valve Replacement. Circulation: Cardiovascular Interventions, 2019, 12, e007349.	3.9	78
28	Transcatheter aortic valve replacement outcomes in Japan: Optimized CathEter vAlvular iNtervention (OCEAN) Japanese multicenter registry. Cardiovascular Revascularization Medicine, 2019, 20, 843-851.	0.8	44
29	Association between valvuloarterial impedance after transcatheter aortic valve implantation and 2-year mortality in elderly patients with severe symptomatic aortic stenosis: the OCEAN-TAVI registry. Heart and Vessels, 2019, 34, 1031-1039.	1.2	8
30	Risk stratification using lean body mass in patients undergoing transcatheter aortic valve replacement. Catheterization and Cardiovascular Interventions, 2018, 92, 1365-1373.	1.7	12
31	Ankleâ€“brachial pressure index as a predictor of the 2-year outcome after transcatheter aortic valve replacement: data from the Japanese OCEAN-TAVI Registry. Heart and Vessels, 2018, 33, 640-650.	1.2	7
32	Frequency and Consequences of Cognitive Impairmentin Patients Underwent Transcatheter Aortic Valve Implantation. American Journal of Cardiology, 2018, 122, 844-850.	1.6	27
33	Comparison of midterm outcomes of transcatheter aortic valve implantation in patients with and without previous coronary artery bypass grafting. Heart and Vessels, 2018, 33, 1229-1237.	1.2	8
34	Is elevation of N-terminal pro-B-type natriuretic peptide at discharge associated with 2-year composite endpoint of all-cause mortality and heart failure hospitalisation after transcatheter aortic valve implantation? Insights from a multicentre prospective OCEAN-TAVI registry in Japan. BMJ Open, 2018, 8, e021468.	1.9	3
35	Importance of Geriatric Nutritional Risk Index assessment in patients undergoing transcatheter aortic valve replacement. American Heart Journal, 2018, 202, 68-75.	2.7	52
36	Gait Speed Can Predict Advanced Clinical Outcomes in Patients Who Undergo Transcatheter Aortic Valve Replacement. Circulation: Cardiovascular Interventions, 2017, 10, .	3.9	57

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37	Elevation of Bâ€Type Natriuretic Peptide at Discharge is Associated With 2â€Year Mortality After Transcatheter Aortic Valve Replacement in Patients With Severe Aortic Stenosis: Insights From a Multicenter Prospective OCEANâ€TAVI (Optimized Transcatheter Valvular Interventionâ€“Transcatheter) Tj ETQq1 1 0.784314 rgBT /Ov	3.7	32
38	Impact of frailty markers on outcomes after transcatheter aortic valve replacement: insights from a Japanese multicenter registry. Annals of Cardiothoracic Surgery, 2017, 6, 532-537.	1.7	17
39	Intravascular findings of fibromuscular dysplasia on optical coherence tomography. Journal of Cardiology Cases, 2015, 12, 39-42.	0.5	9
40	The significance of MMP-1 and MMP-2 in peritoneal disseminated metastasis of gastric cancer. Surgery Today, 2000, 30, 614-621.	1.5	39