

# Satoru Mitomo

## List of Publications by Year in descending order

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47  
papers

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citations

759233

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839539

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#	ARTICLE	IF	CITATIONS
1	Long-Term Intracoronary Structural and Vasomotor Assessment of the ABSORB Bioresorbable Vascular Scaffold. American Journal of Cardiology, 2022, , .	1.6	2
2	Impact of Left Main Calcium With Chronic Kidney Disease on Outcomes After Percutaneous Coronary Intervention for Left Main Narrowings (from the Milan and New-Tokyo Registry). American Journal of Cardiology, 2022, 168, 31-38.	1.6	1
3	The impact of chronic kidney disease severity on clinical outcomes after current generation drug-eluting stent implantation for left main distal bifurcation lesions: the Milan and New-Tokyo registry. Scandinavian Cardiovascular Journal, 2022, 56, 236-242.	1.2	0
4	Clinical outcomes of double stent strategy for unprotected left main distal bifurcation lesions using current generation drug eluting stent comparing to early generation drug eluting stent; The Milan and New Tokyo ( MITO ) registry. Catheterization and Cardiovascular Interventions, 2021, 97, E198-E208.	1.7	2
5	Accuracy of the PARIS score and PCI complexity to predict ischemic events in patients treated with very thin stents in unprotected left main or coronary bifurcations. Catheterization and Cardiovascular Interventions, 2021, 97, E227-E236.	1.7	6
6	Impact of Chronic Kidney Disease in Patients With Diabetes Mellitus after Percutaneous Coronary Intervention for Left Main Distal Bifurcation (From the Milan and Newâ€“Tokyo (MITO) Registry). American Journal of Cardiology, 2021, 138, 33-39.	1.6	8
7	The importance of proximal optimization technique with intravascular imaging guided for stenting unprotected left main distal bifurcation lesions: The Milan and Newâ€“Tokyo registry. Catheterization and Cardiovascular Interventions, 2021, 98, E814-E822.	1.7	4
8	Impact of stent thickness on clinical outcomes in small vessel and bifurcation lesions: a RAIN-CARDIOGROUP VII sub-study. Journal of Cardiovascular Medicine, 2021, 22, 20-25.	1.5	5
9	Clinical outcomes after current generation drug-eluting stent implantation for ostial left circumflex lesions. Cardiovascular Revascularization Medicine, 2021, , .	0.8	2
10	Safety and efficacy of polymerâ€“free biolimusâ€“eluting stents versus ultrathin stents in unprotected left main or coronary bifurcation: A propensity score analysis from the RAIN and CHANCE registries. Catheterization and Cardiovascular Interventions, 2020, 95, 522-529.	1.7	3
11	Impact of structural features of very thin stents implanted in unprotected left main or coronary bifurcations on clinical outcomes. Catheterization and Cardiovascular Interventions, 2020, 96, 1-9.	1.7	15
12	Technical aspects in coronary sinus Reducer implantation. EuroIntervention, 2020, 15, 1269-1277.	3.2	15
13	Percutaneous left atrial appendage occlusion with the Amulet device: The impact of device disc position upon periprocedural and longâ€“term outcomes. Catheterization and Cardiovascular Interventions, 2019, 93, 120-127.	1.7	7
14	Diagnostic Accuracy of Microcatheter Derived Fractional Flow Reserve. American Journal of Cardiology, 2019, 124, 183-189.	1.6	2
15	Daily risk of adverse outcomes in patients undergoing complex lesions revascularization: A subgroup analysis from the RAIN-CARDIOGROUP VII study (veRy thin stents for patients with left mAln or Tj ETQq1 1 0.784314 rgBT /Overlock 10		
16	Longâ€“term followâ€“up of covered stent implantation for various coronary artery diseases. Catheterization and Cardiovascular Interventions, 2019, 94, 571-577.	1.7	17
17	Impact of Final Kissing Balloon and of Imaging on Patients Treated on Unprotected Left Main Coronary Artery With Thin-Strut Stents (From the RAIN-CARDIOGROUP VII Study). American Journal of Cardiology, 2019, 123, 1610-1619.	1.6	20
18	Percutaneous management of periprocedural coronary sinus Reducer migration. Catheterization and Cardiovascular Interventions, 2019, 93, E235-E237.	1.7	3

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19	Buddy-wire technique during rotational Atherectomy: Simple and effective solution to achieve strong back-support. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 436-439.	1.7	8
20	Anatomic and procedural associations of transcatheter heart valve displacement following Evolut R implantation. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 522-529.	1.7	8
21	Mid-term clinical outcomes after bailout drug-eluting stenting for suboptimal drug-coated balloon results: Insights from a Milan registry. <i>International Journal of Cardiology</i> , 2018, 263, 17-23.	1.7	14
22	Percutaneous Direct Annuloplasty With Edge-to-Edge Technique for Mitral Regurgitation: Replicating a Complete Surgical Mitral Repair in a One-Step Procedure. <i>Canadian Journal of Cardiology</i> , 2018, 34, 1088.e1-1088.e2.	1.7	14
23	Antegrade fenestration and re-entry: A new controlled subintimal technique for chronic total occlusion recanalization. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 92, 497-504.	1.7	24
24	Subadventitial stenting around occluded stents: A bailout technique to recanalize in-stent chronic total occlusions. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 92, 466-476.	1.7	15
25	Different behaviors of bioresorbable vascular scaffold in different types of calcified lesion: Insights from intravascular imaging. <i>Journal of Cardiology Cases</i> , 2018, 17, 126-129.	0.5	0
26	Coronary Sinus Reducer Implantation for the Treatment of Chronic Refractory Angina. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 784-792.	2.9	42
27	Comparison of mid-term clinical outcomes after treatment of ostial right coronary artery lesions with early and new generation drug-eluting stents: Insights from an international multicenter registry. <i>International Journal of Cardiology</i> , 2018, 254, 53-58.	1.7	10
28	Bioresorbable vascular scaffold implantation for severely calcified lesions after excimer laser lesion preparation. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 92, 1283-1288.	1.7	1
29	What the surgeon needs to know about percutaneous coronary intervention treatment of chronic total occlusions. <i>Annals of Cardiothoracic Surgery</i> , 2018, 7, 533-545.	1.7	2
30	Long-term follow-up of BVS from a prospective multicenter registry: Impact of a dedicated implantation technique on clinical outcomes. <i>International Journal of Cardiology</i> , 2018, 270, 113-117.	1.7	8
31	Association of skin autofluorescence with plaque vulnerability evaluated by optical coherence tomography in patients with cardiovascular disease. <i>Atherosclerosis</i> , 2018, 274, 47-53.	0.8	12
32	Bifurcation percutaneous coronary intervention: novel techniques and devices, what is their future application?. <i>EuroIntervention</i> , 2018, 14, e255-e257.	3.2	1
33	A hybrid strategy with bioresorbable vascular scaffolds and drug eluting stents for treating complex coronary lesions. <i>Cardiovascular Revascularization Medicine</i> , 2017, 18, S4-S9.	0.8	1
34	One-year follow-up optical coherence tomography after endovascular treatment with a new-generation zotarolimus-eluting stent for chronic mesenteric ischemia. <i>Hellenic Journal of Cardiology</i> , 2017, 58, 233-235.	1.0	2
35	Stent loss during chronic total occlusion percutaneous coronary intervention: Optical coherence tomography-guided stent 'crushing and trapping'. <i>Cardiovascular Revascularization Medicine</i> , 2017, 18, 531-534.	0.8	3
36	Bioresorbable Vascular Scaffolds and Very Late Scaffold Thrombosis. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 745-746.	2.9	2

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37	Subintimal Crush of an Occluded Stent to Recanalize a Chronic Total Occlusion Due to In-Stent Restenosis. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, e81-e83.	2.9	12
38	Hybrid Percutaneous Coronary Intervention With Bioresorbable Vascular Scaffolds in Combination With Drug-Eluting Stents or Drug-Coated Balloons for Complex Coronary Lesions. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 539-547.	2.9	10
39	First Experience With the Coronary Sinus Reducer System for the Management of Refractory Angina in Patients Without Obstructive Coronary Artery Disease. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1901-1903.	2.9	33
40	Mid-term clinical outcomes of ABSORB bioresorbable vascular scaffold versus everolimus-eluting stent for coronary bifurcation lesions. <i>International Journal of Cardiology</i> , 2017, 246, 26-31.	1.7	7
41	Dual Antiplatelet Therapy After Bioresorbable Vascular Scaffold Implantation. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1471-1472.	2.9	1
42	Intrastent Hematoma After Pre-Dilatation for 17-Month Restenosis of Polytetrafluoroethylene-Covered Stent. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, e213-e215.	2.9	2
43	Impact of a combination of full coverage stenting and proximal optimization technique on long term outcome for unprotected distal left main disease. <i>Cardiovascular Revascularization Medicine</i> , 2016, 17, 515-521.	0.8	10
44	Which child catheter should we choose to deliver a bulky bioresorbable vascular scaffold?. <i>International Journal of Cardiology</i> , 2016, 203, 781-782.	1.7	4
45	First generation versus new generation drug-eluting stents for the treatment of ostial/midshaft lesions in unprotected left main coronary artery: The Milan and New Tokyo (MITO) registry. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, E63-9.	1.7	8
46	Short-Term and Long-Term Outcomes After Polytetrafluoroethylene-Covered Stent Implantation for the Treatment of Coronary Perforation. <i>American Journal of Cardiology</i> , 2015, 116, 1822-1826.	1.6	41
47	Provisional T-Stenting With Bioresorbable Vascular Scaffolds In Vivo. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 635-637.	2.9	5