

Alessandro Sticchi

List of Publications by Year in descending order

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Version: 2024-02-01

62
papers

1,149
citations

393982

19
h-index

414034

32
g-index

73
all docs

73
docs citations

73
times ranked

1853
citing authors

#	ARTICLE	IF	CITATIONS
1	Prediction of type 4a myocardial infarction with the angiography-derived hemodynamic (ADDED) index. <i>Heart and Vessels</i> , 2022, 37, 1471-1477.	0.5	1
2	Iatrogenic aorta-coronary dissection: Case report and systematic review. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 97, E900-E910.	0.7	8
3	Computed tomography analysis of coronary ostia location following valve-in-valve transcatheter aortic valve replacement with the ACURATE neo valve: Implications for coronary access. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 98, 595-604.	0.7	6
4	Patient selection, procedural planning and interventional guidance for transcatheter aortic valve intervention. <i>Minerva Cardiology and Angiology</i> , 2021, 69, 671-683.	0.4	13
5	Reply. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 585-586.	1.1	0
6	Transcatheter Mitral Valve Replacement for Mitral Valve-in-Valve, Valve-in-Ring, and Valve-in-MAC Using Balloon-Expandable Transcatheter Heart Valves. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 873-878.	1.1	4
7	Impact of Chronic Kidney Disease and Platelet Reactivity on Clinical Outcomes Following Percutaneous Coronary Intervention. <i>Journal of Cardiovascular Translational Research</i> , 2021, 14, 1085-1092.	1.1	2
8	Diabetes and mortality in patients with COVID-19: Are we missing the link?. , 2021, 25, 376-379.		6
9	Adoption of a new automated optical coherence tomography software to obtain a lipid plaque spread-out plot. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 3129-3135.	0.7	3
10	Impact of clinical and subclinical coronary artery disease as assessed by coronary artery calcium in COVID-19. <i>Atherosclerosis</i> , 2021, 328, 136-143.	0.4	25
11	Usefulness of Adding Pre-procedural Glycemia to the Mehran Score to Enhance Its Ability to Predict Contrast-induced Kidney Injury in Patients Undergoing Percutaneous Coronary Intervention Development and Validation of a Predictive Model. <i>American Journal of Cardiology</i> , 2021, 155, 16-22.	0.7	10
12	Learning From Failure at the CUTTING-EDGE of Transcatheter Mitral Valve Therapies. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 2022-2026.	1.1	0
13	Coronary and total thoracic calcium scores predict mortality and provides pathophysiologic insights in COVID-19 patients. <i>Journal of Cardiovascular Computed Tomography</i> , 2021, 15, 421-430.	0.7	22
14	Retrograde Retrieval of a Novel Large Mitral Clip After Embolization Into the Left Ventricle. <i>JACC: Case Reports</i> , 2021, 3, 1561-1568.	0.3	4
15	Outcomes After Transcatheter Aortic Valve Replacement in Bicuspid Versus Tricuspid Anatomy. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 2144-2155.	1.1	37
16	730 Prediction of type 4a myocardial infarction with the angiography-derived haemodynamic (added) index. <i>European Heart Journal Supplements</i> , 2021, 23, .	0.0	0
17	Contributors to survival benefit of dual versus single antithrombotic therapy in chronic coronary syndrome. <i>European Journal of Internal Medicine</i> , 2020, 72, 97-98.	1.0	1
18	Safety and Efficacy of Single Versus Dual Antiplatelet Therapy After Left Atrial Appendage Occlusion. <i>American Journal of Cardiology</i> , 2020, 134, 83-90.	0.7	18

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19	Acute Tricuspid Valve Remodelling After MitraClip Deployment: Rationale for a Dual-Staged Procedure. Canadian Journal of Cardiology, 2020, 36, 1831.e1-1831.e3.	0.8	2
20	Functional and Echocardiographic Improvement After Transcatheter Repair for Tricuspid Atrioventricular Regurgitation. JACC: Cardiovascular Interventions, 2020, 13, 2719-2729.	1.1	29
21	Subclinical atrial fibrillation: when to give NAO?. European Heart Journal Supplements, 2020, 22, E105-E109.	0.0	1
22	Dual antiplatelet therapy in coronary artery disease: from the past to the future prospective. Cardiovascular Intervention and Therapeutics, 2020, 35, 117-129.	1.2	30
23	Thrombotic Versus Bleeding Risk After Transcatheter Aortic Valve Replacement. Journal of the American College of Cardiology, 2019, 74, 2088-2101.	1.2	57
24	Meta-Regression to Identify Patients Deriving the Greatest Benefit from Dual Antiplatelet Therapy after Stroke or Transient Ischemic Attack Without Thrombolytic or Thrombectomy Treatment. American Journal of Cardiology, 2019, 124, 627-635.	0.7	16
25	The predictive value of a cardiovascular score for CV outcomes in diabetic patients with no atrial fibrillation. Diabetes/Metabolism Research and Reviews, 2019, 35, e3145.	1.7	5
26	Transradial versus transfemoral ancillary approach in complex structural, coronary, and peripheral interventions. Results from the multicenter ancillary registry: A study of the Italian Radial Club. Catheterization and Cardiovascular Interventions, 2018, 91, 97-102.	0.7	15
27	Fractional flow reserve (FFR) as a guide to treat coronary artery disease. Expert Review of Cardiovascular Therapy, 2018, 16, 465-477.	0.6	16
28	Expansion in calcific lesions and overall clinical outcomes following bioresorbable scaffold implantation optimized with intravascular ultrasound. Catheterization and Cardiovascular Interventions, 2017, 89, 789-797.	0.7	5
29	Thrombus aspiration in primary percutaneous coronary intervention: still a valid option with improved technique in selected patients!. Cardiovascular Diagnosis and Therapy, 2017, 7, S110-S114.	0.7	5
30	Transcatheter subclavian versus transapical access for transcatheter aortic valve implantation: A multicenter study. Catheterization and Cardiovascular Interventions, 2016, 87, 332-338.	0.7	46
31	Treatment of drug-eluting stent restenosis: Comparison between drug-eluting balloon versus second-generation drug-eluting stents from a retrospective observational study. Catheterization and Cardiovascular Interventions, 2016, 88, 522-528.	0.7	15
32	Clinical outcomes following bioresorbable scaffold implantation in small vessels. International Journal of Cardiology, 2016, 207, 59-61.	0.8	2
33	Clinical outcomes following target lesion revascularization for bioresorbable scaffold failure. Catheterization and Cardiovascular Interventions, 2016, 87, 832-836.	0.7	6
34	Biolimus-Eluting Stent For de-novo coronary artery disease in patients with Diabetes mellitus. Journal of Cardiovascular Medicine, 2016, 17, 729-735.	0.6	1
35	Clinical Outcomes After Implantation of Overlapping Bioresorbable Scaffolds vs New Generation Everolimus Eluting Stents. Revista Espanola De Cardiologia (English Ed), 2016, 69, 1135-1143.	0.4	8
36	Long-Term Outcomes After Transcatheter Aortic Valve Implantation from a Single High-Volume Center (The Milan Experience). American Journal of Cardiology, 2016, 117, 813-819.	0.7	16

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37	Procedural outcomes of patients with calcified lesions treated with bioresorbable vascular scaffolds. <i>EuroIntervention</i> , 2016, 11, 1355-1362.	1.4	23
38	A Comparison Between First-Generation and Second-Generation Transcatheter Aortic Valve Implantation (TAVI) Devices: A Propensity-Matched Single-Center Experience. <i>Journal of Invasive Cardiology</i> , 2016, 28, 210-6.	0.4	19
39	TCT-430 Ancillary radial versus femoral/brachial approach to reduce vascular complications in complex coronary, peripheral and structural interventions. Preliminary results of a study from the Italian Radial Club. <i>Journal of the American College of Cardiology</i> , 2015, 66, B175-B176.	1.2	2
40	First generation versus new generation drug-eluting stents for the treatment of ostial/midshaft lesions in unprotected left main coronary artery: The Milan and NewTokyo (MITO) registry. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, E63-9.	0.7	8
41	Comparison of early clinical outcomes between ABSORB bioresorbable vascular scaffold and everolimus-eluting stent implantation in a real-world population. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, E10-E15.	0.7	53
42	Clinical outcomes following bioresorbable scaffold implantation for bifurcation lesions: Overall outcomes and comparison between provisional and planned double stenting strategy. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 86, 644-652.	0.7	25
43	Impact of Strut Width in Periprocedural Myocardial Infarction. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 900-909.	1.1	44
44	Surgical treatment of paravalvular leak: Long-term results in a single-center experience (up to 14) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	0.4	88
45	TCT-521 Clinical outcomes after bioresorbable scaffold implantation in patients with a high prevalence of complex lesions: the Milan experience. <i>Journal of the American College of Cardiology</i> , 2015, 66, B213.	1.2	1
46	Causes and timing of death during long-term follow-up after transcatheter aortic valve replacement. <i>American Heart Journal</i> , 2014, 168, 798-806.	1.2	36
47	Conventional surgery and transcatheter closure via surgical transapical approach for paravalvular leak repair in high-risk patients: results from a single-centre experience. <i>European Heart Journal Cardiovascular Imaging</i> , 2014, 15, 1161-1167.	0.5	62
48	Extended follow-up following full-metal jacket-percutaneous coronary interventions with drug-eluting stents. <i>Catheterization and Cardiovascular Interventions</i> , 2014, 84, 1042-1050.	0.7	21
49	Comparison of abluminal biodegradable polymer biolimus-eluting stents and durable polymer everolimus-eluting stents in the treatment of coronary bifurcations. <i>Catheterization and Cardiovascular Interventions</i> , 2014, 83, 889-895.	0.7	8
50	Short-term outcomes following full-plastic jacket-everolimus-eluting bioresorbable scaffold implantation. <i>International Journal of Cardiology</i> , 2014, 177, 607-609.	0.8	9
51	TCT-609 Comparison of one year outcomes in real world patients treated with a polymer free amphilimus eluting coronary stent versus second generation everolimus eluting stents. <i>Journal of the American College of Cardiology</i> , 2014, 64, B178.	1.2	0
52	Drug-Eluting Balloon in the Treatment of In-Stent Restenosis and Diffuse Coronary Artery Disease: Real-World Experience from Our Registry. <i>Journal of Interventional Cardiology</i> , 2014, 27, 348-355.	0.5	20
53	Comparison of Results of Transcatheter Aortic Valve Implantation in Patients With Severely Stenotic Bicuspid Versus Tricuspid or Nonbicuspid Valves. <i>American Journal of Cardiology</i> , 2014, 113, 1390-1393.	0.7	79
54	The Role of Drug-Eluting Balloons Alone or in Combination With Drug-Eluting Stents in the Treatment of De Novo Diffuse Coronary Disease. <i>JACC: Cardiovascular Interventions</i> , 2013, 6, 1153-1159.	1.1	41

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55	Renal denervation in a patient with two renal accessory arteries: A case report. <i>Blood Pressure</i> , 2013, 22, 325-328.	0.7	1
56	First- versus second-generation drug-eluting stents for the treatment of coronary bifurcations. <i>Cardiovascular Revascularization Medicine</i> , 2013, 14, 311-315.	0.3	21
57	TCT-465 Drug-Eluting Balloon in the Treatment of Instent Restenosis and Diffuse Coronary Artery Disease; Real World Experience from a Single Center Registry. <i>Journal of the American College of Cardiology</i> , 2013, 62, B142.	1.2	0
58	Comparison of First- and Second-Generation Drug-Eluting Stents in Saphenous Vein Grafts Used as Aorto-Coronary Conduits. <i>American Journal of Cardiology</i> , 2013, 112, 318-322.	0.7	20
59	Newly available and recent advances in drug-eluting stents. <i>Expert Review of Cardiovascular Therapy</i> , 2013, 11, 555-566.	0.6	4
60	Comparison of Incidence and Predictors of Left Bundle Branch Block After Transcatheter Aortic Valve Implantation Using the CoreValve Versus the Edwards Valve. <i>American Journal of Cardiology</i> , 2013, 112, 554-559.	0.7	118
61	Everolimus-eluting and biolimus-eluting stents for the treatment of coronary bifurcations. <i>European Heart Journal</i> , 2013, 34, P3074-P3074.	1.0	0
62	A comparison of first- and second-generation drug-eluting stents in saphenous vein grafts. <i>European Heart Journal</i> , 2013, 34, P1210-P1210.	1.0	0