Michael Ragosta

List of Publications by Year
in descending order

56	2,079	430754	233338
papers	citations	18 h-index	45 g-index

60	60	60	2369
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	That â€œBumpâ€•in Creatinine Post-PCI MightÂâ€œBump Offâ€•Your Patient. JACC: Cardiovascular Interventions, 2022, 15, 767-769.	1.1	0
2	The â€œJuly Effectâ€•in the Cardiac Catheterization Laboratory. American Journal of Cardiology, 2022, 170, 160-165.	0.7	1
3	Bare Metal Stents Are Obsolete and No Longer Have a Role in PCI. Stop Using Them!. Cardiovascular Revascularization Medicine, 2021, 23, 50-51.	0.3	0
4	Intentional removal of erroneously deployed coronary stents: A case series and review of the literature. Catheterization and Cardiovascular Interventions, 2021, 97, 670-674.	0.7	5
5	Characteristics and outcomes of surgically ineligible patients with multivessel disease treated with percutaneous coronary intervention. Catheterization and Cardiovascular Interventions, 2021, 98, 1223-1229.	0.7	9
6	Typical angina in a patient with Takayasu arteritis. Catheterization and Cardiovascular Interventions, 2020, 95, 1129-1132.	0.7	1
7	Stenting Long Coronary Lesions: Can One Stent Do the Job of Two?. Cardiovascular Revascularization Medicine, 2020, 21, 1119-1120.	0.3	0
8	Coronary Computed Tomography Angiography Demonstrates a High Burden of Coronary Artery Disease Despite Lowâ€Risk Nuclear Studies in Preâ€“Liver Transplant Evaluation. Liver Transplantation, 2020, 26, 1398-1408.	1.3	14
9	Mortality After Repeat Revascularization Following PCI or CABG for Left Main Disease. JACC: Cardiovascular Interventions, 2020, 13, 375-387.	1.1	55
10	Revascularization in Shock. JACC: Cardiovascular Interventions, 2020, 13, 1179-1181.	1.1	2
11	The Table of Truth: Value of Coronary Angiography in the Evaluation of Patients with Heart Failure Syndromes. Cardiovascular Revascularization Medicine, 2019, 20, 448-449.	0.3	2
12	The Bounce Back. JACC: Cardiovascular Interventions, 2019, 12, 749-751.	1.1	0
13	Tyrosine kinase inhibitor toxicity manifesting as comorbid Moyamoya syndrome and obstructive coronary artery disease: A case report and review of the literature. Catheterization and Cardiovascular Interventions, 2019, 94, 117-119.	0.7	4
14	The long arm of interventional cardiology: the promise and perils of coronary stenting over the internet using a robotic interface. EuroIntervention, 2019, 15, e479-e481.	1.4	0
15	Optical Coherence Tomography. Stroke, 2018, 49, 1044-1050.	1.0	23
16	6â€Minute walk test predicts prolonged hospitalization in patients undergoing transcatheter mitral valve repair by MitraClip. Catheterization and Cardiovascular Interventions, 2018, 92, 566-573.	0.7	4
17	The Heart or the Brain?. JACC: Cardiovascular Interventions, 2018, 11, 257-259.	1.1	0
18	Coronary and Peripheral Artery Hemodynamics. , 2018, , 270-301.		0

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19	â€œDoc, This Wall Stress Is Killing Me!â€• JACC: Cardiovascular Interventions, 2018, 11, 2081-2083.	1.1	0
20	Left Main Revascularization With PCI or CABG in Patients With Chronic Kidney Disease. Journal of the American College of Cardiology, 2018, 72, 754-765.	1.2	59
21	Robotic-Assisted Percutaneous Coronary Intervention: Rationale, Implementation, Case Selection and Limitations of Current Technology. Journal of Clinical Medicine, 2018, 7, 23.	1.0	11
22	Predictive Value of Age-Adjusted Charlson Co-Morbidity Index for 1-, 3-, and 5-Year Mortality in Patients Requiring Transcatheter Mitral Valve Repair. American Journal of Cardiology, 2017, 120, 309-314.	0.7	14
23	Retrieval of Embolized Transcatheter Aortic Valves in Left Ventricle Through Apical Ventriculotomy. Journal of Cardiac Surgery, 2016, 31, 203-205.	0.3	0
24	Bleeding Versus Clotting? Both Are Equally Bad After PercutaneousÂCoronaryÂIntervention. JACC: Cardiovascular Interventions, 2016, 9, 1358-1360.	1.1	0
25	Use of intracardiac echocardiography to guide percutaneous transluminal mitral commissurotomy. Catheterization and Cardiovascular Interventions, 2016, 87, E69-74.	0.7	7
26	Progressive Mitral Stenosis After MitraClip Implantation in a Patient With Systemic Inflammatory Disease. Annals of Thoracic Surgery, 2016, 102, e89-e91.	0.7	6
27	Adjunctive intracardiac echocardiography imaging from the left ventricle to guide percutaneous mitral valve repair with the mitraclip in patients with failed prior surgical rings. Catheterization and Cardiovascular Interventions, 2016, 87, E75-82.	0.7	19
28	Transcatheter Aortic Valve Replacement in a Young Adult Patient with a Failed Homograft. Pediatric Cardiology, 2016, 37, 986-988.	0.6	3
29	Usefulness of Psoas Muscle Area to Predict Mortality in Patients Undergoing Transcatheter Aortic Valve Replacement. American Journal of Cardiology, 2016, 118, 251-257.	0.7	60
30	Anterior Mitral Leaflet Perforation During Transcatheter Aortic Valve Replacement in a Patient With Mitral Annular Calcification. JACC: Cardiovascular Interventions, 2015, 8, e215-e216.	1.1	6
31	Adenosine as Adjunctive Therapy forÂAcute Myocardial Infarction. JACC: Cardiovascular Interventions, 2015, 8, 2000-2002.	1.1	1
32	What to Do About Ischemic MitralÂRegurgitation?. JACC: Cardiovascular Interventions, 2015, 8, 364-366.	1.1	3
33	Left Main Coronary Artery Disease: Importance, Diagnosis, Assessment, and Management. Current Problems in Cardiology, 2015, 40, 93-126.	1.1	25
34	The influence of a percutaneous mitral repair program on surgical mitral valve volume. Journal of Thoracic and Cardiovascular Surgery, 2015, 150, 1093-1097.	0.4	8
35	A Functionally Significant Polymorphism in ID3 Is Associated with Human Coronary Pathology. PLoS ONE, 2014, 9, e90222.	1.1	18
36	Adenosine Stress Cardiovascular Magnetic Resonance With Variable-Density Spiral Pulse Sequences Accurately Detects Coronary Artery Disease. Circulation: Cardiovascular Imaging, 2014, 7, 639-646.	1.3	19

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37	Multi-modality Imaging of the Aortic Valve in the Era of Transcatheter Aortic Valve Replacement: a Guide for Patient Selection, Valve Selection, and Valve Delivery. Journal of Cardiovascular Translational Research, 2013, 6, 665-674.	1.1	5
38	The Complexity Involved in Assessment of Left Main Coronary Artery Disease. JACC: Cardiovascular Interventions, 2012, 5, 1026-1028.	1.1	2
39	Rust in the pipes: The importance of oxidative stress in the pathophysiology of coronary artery disease and the valuable contribution of translational research. Atherosclerosis, 2011, 219, 26-27.	0.4	1
40	Techniques for Phenotyping Coronary Artery Disease in the Cardiac Catheterization Laboratory for Applications in Translational Research. Journal of Cardiovascular Translational Research, 2011, 4, 385-392.	1.1	7
41	Coronary angiography is a better predictor of mortality than noninvasive testing in patients evaluated for renal transplantation. Catheterization and Cardiovascular Interventions, 2010, 76, 795-801.	0.7	13
42	Invasive assessment of coronary flow reserve. Journal of Nuclear Cardiology, 2008, 15, 276-281.	1.4	4
43	Determination of the source and severity of a transvalvular left ventricular outflow tract gradient in patients with a prosthetic aortic valve. Catheterization and Cardiovascular Interventions, 2007, 70, 809-814.	0.7	1
44	Comparison Between Angiography and Fractional Flow Reserve Versus Single-Photon Emission Computed Tomographic Myocardial Perfusion Imaging for Determining Lesion Significance in Patients With Multivessel Coronary Disease. American Journal of Cardiology, 2007, 99, 896-902.	0.7	123
45	Fractional Flow Reserve of Infarct-Related Arteries Identifies Reversible Defects on Noninvasive Myocardial Perfusion Imaging Early After Myocardial Infarction. Journal of the American College of Cardiology, 2006, 47, 2187-2193.	1.2	80
46	Prevalence of unfavorable angiographic characteristics for percutaneous intervention in patients with unprotected left main coronary artery disease. Catheterization and Cardiovascular Interventions, 2006, 68, 357-362.	0.7	111
47	Outcome of patients with acute coronary syndromes and moderate coronary lesions undergoing deferral of revascularization based on fractional flow reserve assessment. Catheterization and Cardiovascular Interventions, 2006, 68, 544-548.	0.7	33
48	High left ventricular mass index does not limit the utility of fractional flow reserve for the physiologic assessment of lesion severity. Journal of Invasive Cardiology, 2006, 18, 544-9.	0.4	4
49	Percutaneous treatment of focal vs. diffuse in-stent restenosis: A prospective randomized comparison of conventional therapies. Catheterization and Cardiovascular Interventions, 2004, 61, 344-349.	0.7	11
50	Coronary flow reserve abnormalities in patients with diabetes mellitus who have end-stage renal disease and normal epicardial coronary arteries. American Heart Journal, 2004, 147, 1017-1023.	1.2	103
51	Incremental value of combined perfusion and function over perfusion alone by gated SPECT myocardial perfusion imaging for detection of severe three-vessel coronary artery disease. Journal of the American College of Cardiology, 2003, 42, 64-70.	1.2	372
52	Comparison between visual assessment and quantitative angiography versus fractional flow reserve for native coronary narrowings of moderate severity. American Journal of Cardiology, 2002, 90, 210-215.	0.7	198
53	Early Plus Delayed Hirudin Reduces Restenosis in the Atherosclerotic Rabbit More Than Early Administration Alone. Circulation, 1998, 98, 2301-2306.	1.6	24
54	Myocardial Contrast Echocardiography Demonstrates That Collateral Flow Can Preserve Myocardial Function Beyond a Chronically Occluded Coronary Artery. American Journal of Cardiology, 1996, 78, 958-960.	0.7	25

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55	An Association between Collateral Blood Flow and Myocardial Viability in Patients with Recent Myocardial Infarction. New England Journal of Medicine, 1992, 327, 1825-1831.	13.9	555
56	Is the ECG Indicated in Stable, Non-Cardiac Patients Admitted to the Hospital?. , 0, , 24-27.		0