

# Gaetano A Lanza

## List of Publications by Year in descending order

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Version: 2024-02-01

72  
papers

3,024  
citations

257101

24  
h-index

161609

54  
g-index

73  
all docs

73  
docs citations

73  
times ranked

3284  
citing authors

#	ARTICLE	IF	CITATIONS
1	Relation of endothelial and cardiac autonomic function with left ventricle diastolic function in patients with type 2 diabetes mellitus. <i>Diabetes/Metabolism Research and Reviews</i> , 2022, 38, e3484.	1.7	6
2	Diagnostic approach for coronary microvascular dysfunction in patients with chest pain and no obstructive coronary artery disease.. <i>Trends in Cardiovascular Medicine</i> , 2022, 32, 448-453.	2.3	14
3	Coronary microvascular dysfunction and findings of heart failure with preserved ejection fraction in patients with microvascular angina. <i>Minerva Medica</i> , 2022, , .	0.3	2
4	Long-Term Follow-Up of Subjects Without Overt Heart Disease With an Early Repolarization/J Wave Electrocardiographic Pattern. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 831381.	1.1	2
5	Autonomic dysfunction and postâ€“COVID-19 syndrome: A still elusive link. <i>Heart Rhythm</i> , 2022, 19, 621-622.	0.3	1
6	Clinical Impact of Heart Team Decisions for Patients With Complex Valvular Heart Disease: A Large, Singleâ€“Center Experience. <i>Journal of the American Heart Association</i> , 2022, 11, .	1.6	5
7	Clinical outcomes of patients with coronary microvascular dysfunction in absence of obstructive coronary atherosclerosis. <i>Journal of Cardiovascular Medicine</i> , 2022, 23, 421-426.	0.6	2
8	Assessment and pathophysiology of microvascular disease: recent progress and clinical implications. <i>European Heart Journal</i> , 2021, 42, 2590-2604.	1.0	74
9	Coronary provocative tests in the catheterization laboratory: Pathophysiological bases, methodological considerations and clinical implications. <i>Atherosclerosis</i> , 2021, 318, 14-21.	0.4	30
10	Electrocardiographic findings at presentation and clinical outcome in patients with SARS-CoV-2 infection. <i>Europace</i> , 2021, 23, 123-129.	0.7	53
11	SARS-CoV-2 and electrocardiography: is electrocardiography a predictor of mortality?â€“Authorsâ€™ reply. <i>Europace</i> , 2021, 23, 1151-1151.	0.7	0
12	Rapid Exclusion of COVID Infection With the Artificial Intelligence Electrocardiogram. <i>Mayo Clinic Proceedings</i> , 2021, 96, 2081-2094.	1.4	15
13	Postexercise troponin I levels in patients with suspected stable ischemic heart disease. <i>Journal of Cardiovascular Medicine</i> , 2021, 22, 357-362.	0.6	1
14	Incidence and Predictors of Thrombotic Complications in 4742 Patients with COVID-19 or Other Acute Infectious Respiratory Diseases: A Propensity Score-Matched Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 4973.	1.0	3
15	236 Variation in cardiac troponin I serum levels after ECG exercise stress test in patients with microvascular angina. <i>European Heart Journal Supplements</i> , 2021, 23, .	0.0	0
16	235â€“Ventricular arrhythmias and cardiac autonomic function in patients with severe aortic valve stenosis before and after transcatheter aortic valve implantation. <i>European Heart Journal Supplements</i> , 2021, 23, .	0.0	0
17	Endothelial dysfunction and cardiovascular outcome in asymptomatic patients with type 2 diabetes: A pilot study. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3215.	1.7	14
18	Clinical, angiographic and echocardiographic correlates of epicardial and microvascular spasm in patients with myocardial ischaemia and non-obstructive coronary arteries. <i>Clinical Research in Cardiology</i> , 2020, 109, 435-443.	1.5	35

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19	Electrocardiographic Findings and Clinical Outcome in Patients with COVID-19 or Other Acute Infectious Respiratory Diseases. <i>Journal of Clinical Medicine</i> , 2020, 9, 3647.	1.0	17
20	Cardiac Rehabilitation and Endothelial Function. <i>Journal of Clinical Medicine</i> , 2020, 9, 2487.	1.0	16
21	Coronary microvascular dysfunction in stable ischaemic heart disease (non-obstructive coronary) Tj ETQq1 1 0.784314 rgBT /Overlock 1.8 37	1.8	37
22	No association between post-exercise high-sensitivity troponin T levels and CAD. <i>International Journal of Cardiology</i> , 2020, 307, 15.	0.8	0
23	Post-exercise high-sensitivity troponin T levels in patients with suspected unstable angina. <i>PLoS ONE</i> , 2019, 14, e0222230.	1.1	6
24	Clinical outcomes in patients with primary stable microvascular angina: is the jury still out?. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2019, 5, 283-291.	1.8	17
25	Coronary microvascular dysfunction in patients with acute coronary syndrome and no obstructive coronary artery disease. <i>Clinical Research in Cardiology</i> , 2019, 108, 1364-1370.	1.5	29
26	Diagnostic Approach to Patients with Stable Angina and No Obstructive Coronary Arteries. <i>European Cardiology Review</i> , 2019, 14, 97-102.	0.7	8
27	Patients with acute myocardial infarction and non-obstructive coronary arteries: safety and prognostic relevance of invasive coronary provocative tests. <i>European Heart Journal</i> , 2018, 39, 91-98.	1.0	164
28	Microvascular Angina—Long-Term Exercise Stress Test Follow-up. <i>Circulation Journal</i> , 2018, 82, 1070-1075.	0.7	4
29	Primary Microvascular Angina: Clinical Characteristics, Pathogenesis and Management. <i>Interventional Cardiology Review</i> , 2018, 13, 108.	0.7	19
30	Endothelial dysfunction as predictor of angina recurrence after successful percutaneous coronary intervention using second generation drug eluting stents. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 1360-1370.	0.8	9
31	Long-term effects of bariatric surgery on peripheral endothelial function and coronary microvascular function. <i>Obesity Research and Clinical Practice</i> , 2017, 11, 114-117.	0.8	19
32	Primary Stable Microvascular Angina. <i>Circulation</i> , 2017, 135, 1982-1984.	1.6	13
33	Impact of Glycemic Variability on Chromatin Remodeling, Oxidative Stress, and Endothelial Dysfunction in Patients With Type 2 Diabetes and With Target HbA1c Levels. <i>Diabetes</i> , 2017, 66, 2472-2482.	0.3	139
34	Six-Year Outcome of Subjects Without Overt Heart Disease With an Early Repolarization/J Wave Electrocardiographic Pattern. <i>American Journal of Cardiology</i> , 2017, 120, 2073-2077.	0.7	9
35	Aggressive management of non-ST-segment elevation acute coronary syndrome: Evidence or faith?. <i>International Journal of Cardiology</i> , 2017, 245, 59-60.	0.8	2
36	Angina after percutaneous coronary intervention: The need for precision medicine. <i>International Journal of Cardiology</i> , 2017, 248, 14-19.	0.8	51

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37	Exercise test predictors of severe coronary artery disease: Role of ST-segment elevation in lead aVR. <i>Clinical Cardiology</i> , 2017, 40, 102-108.	0.7	5
38	Overview of Management of Myocardial Ischemia: a Mechanistic-Based Approach. <i>Cardiovascular Drugs and Therapy</i> , 2016, 30, 341-349.	1.3	6
39	Association of coronary microvascular dysfunction with restenosis of left anterior descending coronary artery disease treated by percutaneous intervention. <i>International Journal of Cardiology</i> , 2016, 219, 322-325.	0.8	13
40	Effect of Remote Ischemic Preconditioning on Coronary Procedure-Related Impairment of Vascular Dilator Function. <i>Journal of the American College of Cardiology</i> , 2016, 68, 2490-2492.	1.2	6
41	Clinical Spectrum and Outcome of Patients With Non-ST-Segment Elevation Acute Coronary Syndrome and No Obstructive Coronary Atherosclerosis. <i>Circulation Journal</i> , 2016, 80, 1600-1606.	0.7	23
42	Angina Pectoris and Myocardial Ischemia in the Absence of Obstructive Coronary Artery Disease: Role of Diagnostic Tests. <i>Current Cardiology Reports</i> , 2016, 18, 15.	1.3	6
43	Effect of Remote Ischemic Preconditioning on Platelet Activation Induced by Coronary Procedures. <i>American Journal of Cardiology</i> , 2016, 117, 359-365.	0.7	31
44	Determinants of heart rate turbulence in individuals without apparent heart disease and in patients with stable coronary artery disease. <i>Europace</i> , 2015, 17, 1855-1861.	0.7	5
45	Poor Tolerance and Limited Effects of Isosorbide-5-Mononitrate in Microvascular Angina. <i>Cardiology</i> , 2015, 130, 201-206.	0.6	14
46	Cardiac Rehabilitation in the Elderly after a Recent Acute Coronary Syndrome: A Useful or Mandatory Tool?. <i>Cardiology</i> , 2015, 132, 71-73.	0.6	2
47	Effect of smoking on endothelium-independent vasodilatation. <i>Atherosclerosis</i> , 2015, 240, 330-332.	0.4	20
48	Endothelial and Platelet Function in Children With Previous Kawasaki Disease. <i>Angiology</i> , 2014, 65, 716-722.	0.8	18
49	Mechanisms of Coronary Microvascular Dysfunction. , 2014, , 31-47.		11
50	The central role of conventional 12-lead ECG for the assessment of microvascular obstruction after percutaneous myocardial revascularization. <i>Journal of Electrocardiology</i> , 2014, 47, 45-51.	0.4	16
51	Management of Microvascular Angina Pectoris. <i>American Journal of Cardiovascular Drugs</i> , 2014, 14, 31-40.	1.0	30
52	Peripheral Arterial Function and Coronary Microvascular Function in Patients with Variant Angina. <i>Cardiology</i> , 2014, 129, 20-24.	0.6	18
53	Lack of Effect of Nitrates on Exercise Stress Test Results in Patients with Microvascular Angina. <i>Cardiovascular Drugs and Therapy</i> , 2013, 27, 229-234.	1.3	77
54	Coronary microvascular dysfunction after elective percutaneous coronary intervention: Correlation with exercise stress test results. <i>International Journal of Cardiology</i> , 2013, 168, 121-125.	0.8	20

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55	Methods to investigate coronary microvascular function in clinical practice. <i>Journal of Cardiovascular Medicine</i> , 2013, 14, 1-18.	0.6	55
56	Assessment of flow-mediated dilation reproducibility. <i>Journal of Hypertension</i> , 2012, 30, 1399-1405.	0.3	125
57	Effect of Spinal Cord Stimulation in Patients With Refractory Angina: Evidence From Observational Studies. <i>Neuromodulation</i> , 2012, 15, 542-549.	0.4	19
58	Prevalence and clinical correlates of early repolarization and J wave in a large cohort of subjects without overt heart disease. <i>Journal of Electrocardiology</i> , 2012, 45, 404-410.	0.4	17
59	The Early Repolarization Pattern: What's in the Name?. <i>Journal of the American College of Cardiology</i> , 2011, 58, 1829-1830.	1.2	4
60	Relation between cardiovascular risk factors and coronary microvascular dysfunction in cardiac syndrome X. <i>Journal of Cardiovascular Medicine</i> , 2011, 12, 322-327.	0.6	40
61	Transient endothelial dysfunction following flow-mediated dilation assessment. <i>Heart and Vessels</i> , 2011, 26, 524-529.	0.5	15
62	Mechanisms of Coronary Artery Spasm. <i>Circulation</i> , 2011, 124, 1774-1782.	1.6	305
63	Exercise Stress Test Results in Patients With Bare Metal Stents or Drug-Eluting Stents - Pathophysiological and Clinical Implications -. <i>Circulation Journal</i> , 2010, 74, 2372-2378.	0.7	6
64	Primary Coronary Microvascular Dysfunction. <i>Circulation</i> , 2010, 121, 2317-2325.	1.6	398
65	Long-term prognosis of patients with cardiac syndrome X. <i>International Journal of Cardiology</i> , 2010, 140, 197-199.	0.8	96
66	Relation Between Stress-Induced Myocardial Perfusion Defects on Cardiovascular Magnetic Resonance and Coronary Microvascular Dysfunction in Patients With Cardiac Syndrome X. <i>Journal of the American College of Cardiology</i> , 2008, 51, 466-472.	1.2	163
67	Current clinical features, diagnostic assessment and prognostic determinants of patients with variant angina. <i>International Journal of Cardiology</i> , 2007, 118, 41-47.	0.8	118
68	Heart Rate: A Risk Factor for Cardiac Diseases and Outcomes?. , 2006, 43, 1-16.		26
69	Atenolol versus amlodipine versus isosorbide-5-mononitrate on anginal symptoms in syndrome X. <i>American Journal of Cardiology</i> , 1999, 84, 854-856.	0.7	163
70	Role of Abnormal Pain Sensitivity and Behavioral Factors in Determining Chest Pain in Syndrome X. <i>Journal of the American College of Cardiology</i> , 1998, 31, 62-66.	1.2	87
71	Autonomic changes associated with spontaneous coronary spasm in patients with variant angina. <i>Journal of the American College of Cardiology</i> , 1996, 28, 1249-1256.	1.2	116
72	Plasma Protein Acute-Phase Response in Unstable Angina Is Not Induced by Ischemic Injury. <i>Circulation</i> , 1996, 94, 2373-2380.	1.6	134