

# Quirino Ciampi

## List of Publications by Year in descending order

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Version: 2024-02-01

94  
papers

3,119  
citations

230014

27  
h-index

190340

53  
g-index

94  
all docs

94  
docs citations

94  
times ranked

4493  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduction of hospitalizations for myocardial infarction in Italy in the COVID-19 era. <i>European Heart Journal</i> , 2020, 41, 2083-2088.	1.0	716
2	Echocardiographic Correlates of Acute Heart Failure, Cardiogenic Shock, and In-Hospital Mortality in Tako-Tsubo Cardiomyopathy. <i>JACC: Cardiovascular Imaging</i> , 2014, 7, 119-129.	2.3	194
3	Myocardial Collagen Turnover in Hypertrophic Cardiomyopathy. <i>Circulation</i> , 2003, 108, 1455-1460.	1.6	185
4	Lung Ultrasound for the Cardiologist. <i>JACC: Cardiovascular Imaging</i> , 2018, 11, 1692-1705.	2.3	127
5	Clinical and echocardiographic determinants of ultrasound lung comets. <i>European Journal of Echocardiography</i> , 2007, 8, 474-479.	2.3	112
6	Stress echo 2020: the international stress echo study in ischemic and non-ischemic heart disease. <i>Cardiovascular Ultrasound</i> , 2017, 15, 3.	0.5	82
7	Hemodynamic determinants of exercise-induced abnormal blood pressure response in hypertrophic cardiomyopathy. <i>Journal of the American College of Cardiology</i> , 2002, 40, 278-284.	1.2	80
8	Differences in Clinical Features and In-Hospital Outcomes of Older Adults with Tako-Tsubo Cardiomyopathy. <i>Journal of the American Geriatrics Society</i> , 2012, 60, 93-98.	1.3	80
9	Chronobiological Patterns of Onset of Tako-Tsubo Cardiomyopathy. <i>Journal of the American College of Cardiology</i> , 2009, 54, 180-181.	1.2	76
10	Exercise capacity in hypertrophic cardiomyopathy depends on left ventricular diastolic function. <i>American Journal of Cardiology</i> , 1999, 84, 309-315.	0.7	75
11	Functional, Anatomical, and Prognostic Correlates of Coronary Flow Velocity Reserve During Stress Echocardiography. <i>Journal of the American College of Cardiology</i> , 2019, 74, 2278-2291.	1.2	73
12	Echocardiographic assessment of regional left ventricular wall motion abnormalities in patients with tako-tsubo cardiomyopathy: comparison with anterior myocardial infarction. <i>European Journal of Echocardiography</i> , 2011, 12, 542-549.	2.3	66
13	Identification of responders to cardiac resynchronization therapy by contractile reserve during stress echocardiography. <i>European Journal of Heart Failure</i> , 2009, 11, 489-496.	2.9	62
14	Role of echocardiography in diagnosis and risk stratification in heart failure with left ventricular systolic dysfunction. <i>Cardiovascular Ultrasound</i> , 2007, 5, 34.	0.5	58
15	Lung Ultrasound and Pulmonary Congestion During Stress Echocardiography. <i>JACC: Cardiovascular Imaging</i> , 2020, 13, 2085-2095.	2.3	53
16	End-Systolic Elastance and Ventricular-Arterial Coupling Reserve Predict Cardiac Events in Patients with Negative Stress Echocardiography. <i>BioMed Research International</i> , 2013, 2013, 1-14.	0.9	52
17	B-lines with Lung Ultrasound: The Optimal Scan Technique at Rest and During Stress. <i>Ultrasound in Medicine and Biology</i> , 2017, 43, 2558-2566.	0.7	50
18	Prognostic value of stress echocardiography assessed by the ABCDE protocol. <i>European Heart Journal</i> , 2021, 42, 3869-3878.	1.0	47

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19	Persistent Diastolic Dysfunction Late After Valve Replacement in Severe Aortic Regurgitation. <i>Circulation</i> , 2009, 120, 2386-2392.	1.6	46
20	Effects of Diltiazem on Left Ventricular Systolic and Diastolic Function in Hypertrophic Cardiomyopathy**This study was supported in part by Grant 18/1/57 1994â€“1995 from the Italian Ministry of University and Scientific Research (MURST 60%), Rome, Italy.. <i>American Journal of Cardiology</i> , 1996, 78, 451-457.	0.7	44
21	Integration of Wall Motion, Coronary Flow Velocity, and Left Ventricular Contractile Reserve in a Single Test: Prognostic Value of Vasodilator Stress Echocardiography in Patients with Diabetes. <i>Journal of the American Society of Echocardiography</i> , 2018, 31, 692-701.	1.2	44
22	Monday preference in onset of takotsubo cardiomyopathy. <i>American Journal of Emergency Medicine</i> , 2010, 28, 715-719.	0.7	40
23	Clinical profile and in-hospital outcome of Caucasian patients with takotsubo syndrome and right ventricular involvement. <i>International Journal of Cardiology</i> , 2016, 219, 455-461.	0.8	40
24	Prognostic role of stress echocardiography in hypertrophic cardiomyopathy: The International Stress Echo Registry. <i>International Journal of Cardiology</i> , 2016, 219, 331-338.	0.8	38
25	The new clinical standard of integrated quadruple stress echocardiography with ABCD protocol. <i>Cardiovascular Ultrasound</i> , 2018, 16, 22.	0.5	33
26	Stress Echo 2030: The Novel ABCDE-(FGLPR) Protocol to Define the Future of Imaging. <i>Journal of Clinical Medicine</i> , 2021, 10, 3641.	1.0	33
27	Quality control of regional wall motion analysis in stress Echo 2020. <i>International Journal of Cardiology</i> , 2017, 249, 479-485.	0.8	31
28	Prognostic Value of Left and Right Coronary Flow Reserve Assessment in Nonischemic Dilated Cardiomyopathy by Transthoracic Doppler Echocardiography. <i>Journal of Cardiac Failure</i> , 2011, 17, 39-46.	0.7	24
29	The feasibility and clinical implication of tricuspid regurgitant velocity and pulmonary flow acceleration time evaluation for pulmonary pressure assessment during exercise stress echocardiography. <i>European Heart Journal Cardiovascular Imaging</i> , 2019, 20, 1027-1034.	0.5	24
30	Stress Echocardiography and Strain in Aortic Regurgitation (SESAR protocol): Left ventricular contractile reserve and myocardial work in asymptomatic patients with severe aortic regurgitation. <i>Echocardiography</i> , 2020, 37, 1213-1221.	0.3	24
31	Severe pulmonary arterial hypertension in a very premature baby with bronchopulmonary dysplasia: normalization with long-term sildenafil. <i>Journal of Cardiovascular Medicine</i> , 2010, 11, 704-706.	0.6	22
32	GLU-27 variant of Î²2-adrenergic receptor polymorphisms is an independent risk factor for coronary atherosclerotic disease. <i>Atherosclerosis</i> , 2007, 194, e80-e86.	0.4	21
33	Clinical and prognostic role of pressure-volume relationship in the identification of responders to cardiac resynchronization therapy. <i>American Heart Journal</i> , 2010, 160, 906-914.	1.2	21
34	Left ventricular contractile reserve by stress echocardiography as a predictor of response to cardiac resynchronization therapy in heart failure: a systematic review and meta-analysis. <i>BMC Cardiovascular Disorders</i> , 2017, 17, 223.	0.7	21
35	Determinants of aortic artifacts during transesophageal echocardiography of the ascending aorta. <i>American Heart Journal</i> , 1999, 137, 967-972.	1.2	19
36	Age- and Gender-Specific Prognostic Cutoff Values of Coronary Flow Velocity Reserve in Vasodilator Stress Echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2019, 32, 1307-1317.	1.2	18

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37	Influence of left ventricular cavity size on clinical presentation in hypertrophic cardiomyopathy. <i>American Journal of Cardiology</i> , 1999, 83, 547-552.	0.7	17
38	Comparison of hemodynamic adaptation to orthostatic stress in patients with hypertrophic cardiomyopathy with or without syncope and in vasovagal syncope. <i>American Journal of Cardiology</i> , 2002, 89, 1405-1410.	0.7	17
39	Abnormal blood-pressure response to exercise and oxygen consumption in patients with hypertrophic cardiomyopathy. <i>Journal of Nuclear Cardiology</i> , 2007, 14, 869-875.	1.4	15
40	Myocardial contractility in the stress echo lab: from pathophysiological toy to clinical tool. <i>Cardiovascular Ultrasound</i> , 2013, 11, 41.	0.5	15
41	Tissue Doppler systolic velocity change during dobutamine stress echocardiography predicts contractile reserve and exercise tolerance in patients with heart failure. <i>European Heart Journal Cardiovascular Imaging</i> , 2013, 14, 102-109.	0.5	15
42	Vasodilator Strain Stress Echocardiography in Suspected Coronary Microvascular Angina. <i>Journal of Clinical Medicine</i> , 2022, 11, 711.	1.0	15
43	The Functional Meaning of B-Profile During Stress Lung Ultrasound. <i>JACC: Cardiovascular Imaging</i> , 2019, 12, 928-930.	2.3	13
44	Sustainability and Versatility of the ABCDE Protocol for Stress Echocardiography. <i>Journal of Clinical Medicine</i> , 2020, 9, 3184.	1.0	13
45	Exercise stress echocardiography with ABCDE protocol in unexplained dyspnoea. <i>International Journal of Cardiovascular Imaging</i> , 2020, 36, 823-831.	0.7	13
46	Left ventricular contractile reserve in stress echocardiography: the bright side of the force. <i>Kardiologia Polska</i> , 2019, 77, 164-172.	0.3	12
47	Dobutamine Stress Echocardiography in Hypertrophic Cardiomyopathy. <i>Cardiology</i> , 2003, 100, 93-100.	0.6	11
48	Effect of intraventricular dyssynchrony on diastolic function and exercise tolerance in patients with heart failure. <i>European Journal of Echocardiography</i> , 2009, 10, 907-913.	2.3	11
49	Quality control of B-lines analysis in stress Echo 2020. <i>Cardiovascular Ultrasound</i> , 2018, 16, 20.	0.5	11
50	Prognostic value of dual imaging stress echocardiography following coronary bypass surgery. <i>International Journal of Cardiology</i> , 2019, 277, 266-271.	0.8	11
51	Stress echocardiography with smartphone: real-time remote reading for regional wall motion. <i>International Journal of Cardiovascular Imaging</i> , 2017, 33, 1731-1736.	0.7	10
52	Coronary Flow, Left Ventricular Contractile and Heart Rate Reserve in Non-Ischemic Heart Failure. <i>Journal of Clinical Medicine</i> , 2021, 10, 3405.	1.0	10
53	Pulmonary Congestion During Exercise Stress Echocardiography in Ischemic and Heart Failure Patients. <i>Circulation: Cardiovascular Imaging</i> , 2022, 15, e013558.	1.3	10
54	Hemodynamic effects of isometric exercise in hypertrophic cardiomyopathy: Comparison with normal subjects. <i>Journal of Nuclear Cardiology</i> , 2003, 10, 154-160.	1.4	9

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55	Additive value of severe diastolic dysfunction and contractile reserve in the identification of responders to cardiac resynchronization therapy. <i>European Journal of Heart Failure</i> , 2011, 13, 1323-1330.	2.9	9
56	Feasibility and functional correlates of left atrial volume changes during stress echocardiography in chronic coronary syndromes. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 953-964.	0.7	9
57	Left atrial volume during stress is associated with increased risk of arrhythmias in patients with hypertrophic cardiomyopathy. <i>Journal of Cardiovascular Echography</i> , 2019, 29, 1.	0.1	9
58	Pressure-Volume Relationship During Dobutamine Stress Echocardiography Predicts Exercise Tolerance in Patients with Congestive Heart Failure. <i>Journal of the American Society of Echocardiography</i> , 2010, 23, 71-78.	1.2	8
59	Document addressed to cardiovascular echography operators at the time of COVID-19: A Document by the "Societ� Italiana di Ecocardiografia e CardioVascular Imaging" Board 2019-2021. <i>Journal of Cardiovascular Echography</i> , 2020, 30, 2.	0.1	8
60	Diastolic function and BNP changes during exercise predict oxygen consumption in chronic heart failure patients. <i>Scandinavian Cardiovascular Journal</i> , 2009, 43, 17-23.	0.4	7
61	The value of a simplified approach to end-systolic volume measurement for assessment of left ventricular contractile reserve during stress-echocardiography. <i>International Journal of Cardiovascular Imaging</i> , 2019, 35, 1019-1026.	0.7	7
62	Reshaping of Italian Echocardiographic Laboratories Activities during the Second Wave of COVID-19 Pandemic and Expectations for the Post-Pandemic Era. <i>Journal of Clinical Medicine</i> , 2021, 10, 3466.	1.0	7
63	Left Bundle Branch Block Negatively Affects Coronary Flow Velocity Reserve and Myocardial Contractile Reserve in Nonischemic Dilated Cardiomyopathy. <i>Journal of the American Society of Echocardiography</i> , 2016, 29, 112-118.	1.2	6
64	Prognostic value of heart rate reserve is additive to coronary flow velocity reserve during dipyridamole stress echocardiography. <i>Archives of Cardiovascular Diseases</i> , 2020, 113, 244-251.	0.7	6
65	The effects of lockdown-induced air quality changes on the results of cardiac functional stress testing in coronary artery disease and heart failure patients. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41423-41430.	2.7	6
66	Prognostic Value of Reduced Heart Rate Reserve during Exercise in Hypertrophic Cardiomyopathy. <i>Journal of Clinical Medicine</i> , 2021, 10, 1347.	1.0	6
67	Hemodynamic Heterogeneity of Reduced Cardiac Reserve Unmasked by Volumetric Exercise Echocardiography. <i>Journal of Clinical Medicine</i> , 2021, 10, 2906.	1.0	6
68	Additional prognostic value of heart rate reserve over left ventricular contractile reserve and coronary flow velocity reserve in diabetic patients with negative vasodilator stress echocardiography by regional wall motion criteria. <i>European Heart Journal Cardiovascular Imaging</i> , 2022, 23, 209-216.	0.5	6
69	Left atrial volume changes during exercise stress echocardiography in heart failure and hypertrophic cardiomyopathy. <i>Hellenic Journal of Cardiology</i> , 2022, 67, 9-18.	0.4	6
70	Remodeling of activities of Italian echocardiographic laboratories during the coronavirus disease 2019 lockdown: the SIECoVid study. <i>Journal of Cardiovascular Medicine</i> , 2021, 22, 600-602.	0.6	5
71	Integrated quadruple stress echocardiography. <i>Minerva Cardioangiologica</i> , 2019, 67, 330-339.	1.2	5
72	Effect of hypertrophy on left ventricular diastolic function in patients with hypertrophic cardiomyopathy. <i>Heart International</i> , 2006, 2, 106.	0.4	4

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73	Cervical Aortic Arch: Echocardiographic and Three-Dimensional Computed Tomography View. <i>Echocardiography</i> , 2010, 27, E44-5.	0.3	4
74	Reduced pulmonary vascular reserve during stress echocardiography in confirmed pulmonary hypertension and patients at risk of overt pulmonary hypertension. <i>International Journal of Cardiovascular Imaging</i> , 2020, 36, 1831-1843.	0.7	4
75	Feasibility and value of two-dimensional volumetric stress echocardiography. <i>Minerva Cardiology and Angiology</i> , 2020, , .	0.4	4
76	What is the mechanism of abnormal blood pressure response on exercise in hypertrophic cardiomyopathy?: Reply. <i>Journal of the American College of Cardiology</i> , 2003, 41, 2102-2104.	1.2	3
77	Dual imaging stress echocardiography versus computed tomography coronary angiography for risk stratification of patients with chest pain of unknown origin. <i>Cardiovascular Ultrasound</i> , 2015, 13, 21.	0.5	3
78	The obesity paradox in the stress echo lab: fat is better for hearts with ischemia or coronary microvascular dysfunction. <i>International Journal of Obesity</i> , 2021, 45, 308-315.	1.6	3
79	Nitrogen dioxide component of air pollution increases pulmonary congestion assessed by lung ultrasound in patients with chronic coronary syndromes. <i>Environmental Science and Pollution Research</i> , 2022, 29, 26960-26968.	2.7	3
80	Reply. <i>JACC: Cardiovascular Imaging</i> , 2014, 7, 741-742.	2.3	2
81	Echocardiographic diagnosis of coronary artery fistula in both dizygotic twin brothers. <i>Journal of Cardiovascular Medicine</i> , 2017, 18, 378-380.	0.6	2
82	The prognostic value of stroke work/end-diastolic volume ratio during stress echocardiography. <i>Acta Cardiologica</i> , 2021, 76, 384-395.	0.3	2
83	Multi-step Web-based Training: the Road to Stress Echo 2020. , 2018, 86, 385-390.		2
84	Discordant echocardiographic grading in low gradient aortic stenosis (DEGAS study) from the Italian society of echocardiography and cardiovascular imaging research network: Rationale and study design. <i>Journal of Cardiovascular Echography</i> , 2020, 30, 52.	0.1	2
85	Feasibility and value of two-dimensional volumetric stress echocardiography. <i>Minerva Cardiology and Angiology</i> , 2022, 70, .	0.4	2
86	Imaging Quality Control, Methodology Harmonization and Clinical Data Management in Stress Echo 2030. <i>Journal of Clinical Medicine</i> , 2021, 10, 3020.	1.0	1
87	Role of Rest and Stress Echocardiography in Transcatheter Aortic Valve Implantation. , 2019, , 75-86.		1
88	Lung Semiotics Ultrasound in COVID-19 Infection. <i>Journal of Cardiovascular Echography</i> , 2020, 30, S1-S5.	0.1	1
89	Diastolic stress echocardiography and biomarkers in patients with preserved left ventricle ejection fraction and heart failure symptoms. <i>Kardiologia Polska</i> , 2022, 80, 560-566.	0.3	1
90	Effect of Hypertrophy on Left Ventricular Diastolic Function in Patients with Hypertrophic Cardiomyopathy. <i>Heart International</i> , 2006, 2, 182618680600200.	0.4	0

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91	Role of Dobutamine Stress Echocardiography in Resynchronization Therapy in a Patient With Heart Failure Secondary to Radiotherapy for Hodgkin's Disease and Ventilatory and Inotropic Dependence. <i>Congestive Heart Failure</i> , 2008, 14, 149-152.	2.0	0
92	Reply. <i>JACC: Cardiovascular Imaging</i> , 2014, 7, 743-744.	2.3	0
93	Grading of Ischemic Response. , 2015, , 291-302.		0
94	Echocardiography and Multimodality Cardiac Imaging in COVID-19 Patients. <i>Journal of Cardiovascular Echography</i> , 2020, 30, S18-S24.	0.1	0