Nicola Gaibazzi

List of Publications by Year
in descending order

146 papers	2,522 citations	185998 28 h-index	233125 45 g-index
160 all docs	160 docs citations	160 times ranked	3265 citing authors

#	Article	IF	Citations
1	Clinical Applications of Ultrasonic Enhancing Agents in Echocardiography: 2018 American Society of Echocardiography Guidelines Update. Journal of the American Society of Echocardiography, 2018, 31, 241-274.	1.2	282
2	Anthracycline-induced cardiotoxicity: A multicenter randomised trial comparing two strategies for guiding prevention with enalapril: The International CardioOncology Society-oneÂtrial. European Journal of Cancer, 2018, 94, 126-137.	1.3	163
3	Comparison of Sulfur Hexafluoride Microbubble (SonoVue)-Enhanced Myocardial Contrast Echocardiography With Gated Single-Photon Emission Computed Tomography for Detection of Significant Coronary Artery Disease. Journal of the American College of Cardiology, 2013, 62, 1353-1361.	1.2	97
4	Stress echo 2020: the international stress echo study in ischemic and non-ischemic heart disease. Cardiovascular Ultrasound, 2017, 15, 3.	0.5	82
5	Functional, Anatomical, and Prognostic Correlates of Coronary Flow Velocity Reserve During Stress Echocardiography. Journal of the American College of Cardiology, 2019, 74, 2278-2291.	1.2	73
6	Left Ventricle Myocardial Performance Index Derived Either By Conventional Method or Mitral Annulus Tissue-Doppler: A Comparison Study in Healthy Subjects and Subjects with Heart Failure. Journal of the American Society of Echocardiography, 2005, 18, 1270-1276.	1.2	70
7	Prognostic Value of High-Dose Dipyridamole Stress Myocardial Contrast Perfusion Echocardiography. Circulation, 2012, 126, 1217-1224.	1.6	70
8	Tako-Tsubo cardiomyopathy with coronary artery stenosis: A case-series challenging the original definition. International Journal of Cardiology, 2009, 133, 205-212.	0.8	61
9	Severe Coronary Tortuosity or Myocardial Bridging in Patients With Chest Pain, Normal Coronary Arteries, and Reversible Myocardial Perfusion Defects. American Journal of Cardiology, 2011, 108, 973-978.	0.7	59
10	Detection of Coronary Artery Disease by Combined Assessment of Wall Motion, Myocardial Perfusion and Coronary Flow Reserve: A Multiparametric Contrast Stress-Echocardiography Study. Journal of the American Society of Echocardiography, 2010, 23, 1242-1250.	1.2	55
11	Lung Ultrasound and Pulmonary Congestion During Stress Echocardiography. JACC: Cardiovascular Imaging, 2020, 13, 2085-2095.	2.3	53
12	B-lines with Lung Ultrasound: The Optimal Scan Technique atÂRest and During Stress. Ultrasound in Medicine and Biology, 2017, 43, 2558-2566.	0.7	50
13	Coronary Inflammation by Computed Tomography Pericoronary Fat Attenuation in MINOCA and Takoâ€Tsubo Syndrome. Journal of the American Heart Association, 2019, 8, e013235.	1.6	50
14	Epicardial adipose tissue is associated with extent of pneumonia and adverse outcomes in patients with COVID-19. Metabolism: Clinical and Experimental, 2021, 115, 154436.	1.5	48
15	Prognostic value of stress echocardiography assessed by the ABCDE protocol. European Heart Journal, 2021, 42, 3869-3878.	1.0	47
16	Cardiac calcification as a marker of subclinical atherosclerosis and predictor of cardiovascular events: A review of the evidence. European Journal of Preventive Cardiology, 2019, 26, 1191-1204.	0.8	46
17	Comparative Prediction of Cardiac Events by Wall Motion, Wall Motion Plus Coronary Flow Reserve, or Myocardial Perfusion Analysis. JACC: Cardiovascular Imaging, 2013, 6, 1-12.	2.3	45
18	Expert Review on the Prognostic Role of Echocardiography after Acute Myocardial Infarction. Journal of the American Society of Echocardiography, 2017, 30, 431-443.e2.	1.2	43

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19	Non-dipper treated hypertensive patients do not have increased cardiac structural alterations. Cardiovascular Ultrasound, 2003, 1, 1.	0.5	38
20	CarDiac magnEtic Resonance for prophylactic Implantable-cardioVerter defibrillAtor ThErapy in Non-Ischaemic dilated CardioMyopathy: an international Registry. Europace, 2021, 23, 1072-1083.	0.7	37
21	Impact of aortic or mitral valve sclerosis and calcification on cardiovascular events and mortality: A meta-analysis. International Journal of Cardiology, 2013, 170, e51-e55.	0.8	36
22	Stress Echo 2030: The Novel ABCDE-(FGLPR) Protocol to Define the Future of Imaging. Journal of Clinical Medicine, 2021, 10, 3641.	1.0	33
23	Quantitative Burden of COVID-19 Pneumonia at Chest CT Predicts Adverse Outcomes: A Post Hoc Analysis of a Prospective International Registry. Radiology: Cardiothoracic Imaging, 2020, 2, e200389.	0.9	32
24	Contrast Stress-Echocardiography Predicts Cardiac Events in Patients with Suspected Acute Coronary Syndrome but Nondiagnostic Electrocardiogram and Normal 12-Hour Troponin. Journal of the American Society of Echocardiography, 2011, 24, 1333-1341.	1.2	31
25	Prognostic Value of Echocardiographic Calcium Score in Patients With a Clinical Indication for Stress Echocardiography. JACC: Cardiovascular Imaging, 2015, 8, 389-396.	2.3	31
26	Quality control of regional wall motion analysis in stress Echo 2020. International Journal of Cardiology, 2017, 249, 479-485.	0.8	31
27	Deep vein thrombosis in COVID-19 patients in general wards: prevalence and association with clinical and laboratory variables. Radiologia Medica, 2021, 126, 722-728.	4.7	31
28	Scar Detection by Pulse-Cancellation Echocardiography. JACC: Cardiovascular Imaging, 2016, 9, 1239-1251.	2.3	30
29	Aortic valve sclerosis as a marker of coronary artery atherosclerosis; a multicenter study of a large population with a low prevalence of coronary artery disease. International Journal of Cardiology, 2014, 172, 364-367.	0.8	28
30	Rest global longitudinal 2D strain to detect coronary artery disease in patients undergoing stress echocardiography: a comparison with wall-motion and coronary flow reserve responses. Journal of Animal Science and Technology, 2014, 1, 61-70.	0.8	26
31	Usefulness of Contrast Stress-Echocardiography or Exercise-Electrocardiography to Predict Long-Term Acute Coronary Syndromes in Patients Presenting With Chest Pain Without Electrocardiographic Abnormalities or 12-Hour Troponin Elevation. American Journal of Cardiology, 2011, 107, 161-167.	0.7	25
32	Differential incremental value of ultrasound carotid intima–media thickness, carotid plaque, and cardiac calcium to predict angiographic coronary artery disease across Framingham risk score strata in the APRES multicentre study. European Heart Journal Cardiovascular Imaging, 2016, 17, 991-1000.	0.5	25
33	Effect of Coronary Revascularization on the Prognostic Value of Stress Myocardial Contrast Wall Motion and Perfusion Imaging. Journal of the American Heart Association, 2017, 6, .	1.6	25
34	Impact of COVID-19 pandemic and infection on in hospital survival for patients presenting with acute coronary syndromes: A multicenter registry. International Journal of Cardiology, 2021, 332, 227-234.	0.8	24
35	Contrast Stress Echocardiography for the Diagnosis of Coronary Artery Disease in Patients With Chest Pain but Without Acute Coronary Syndrome: Incremental Value of Myocardial Perfusion. Journal of the American Society of Echocardiography, 2009, 22, 404-410.	1.2	23
36	Coronary Flow Velocity Reserve Reduction Is Associated with Cardiovascular, Cancer, and Noncancer, Noncardiovascular Mortality. Journal of the American Society of Echocardiography, 2020, 33, 594-603.	1.2	22

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37	Sequential Strategy Including FFRCT Plus Stress-CTP Impacts on Management of Patients with Stable Chest Pain: The Stress-CTP RIPCORD Study. Journal of Clinical Medicine, 2020, 9, 2147.	1.0	21
38	Cardiac calcium score on 2D echo: correlations with cardiac and coronary calcium at multi-detector computed tomography. Cardiovascular Ultrasound, 2014, 12, 43.	0.5	19
39	Multiparametric carotid and cardiac ultrasound compared with clinical risk scores for the prediction of angiographic coronary artery disease. Journal of Hypertension, 2015, 33, 1291-1300.	0.3	19
40	The Effect of Chorionicity on Maternal Cardiac Adaptation to Uncomplicated Twin Pregnancy: A Prospective Longitudinal Study. Fetal Diagnosis and Therapy, 2019, 45, 394-402.	0.6	19
41	Safety of contrast flash-replenishment stress echocardiography in 500 patients with a chest pain episode of undetermined origin within the last 5 days. European Journal of Echocardiography, 2009, 10, 726-732.	2.3	17
42	Incremental value of contrast myocardial perfusion to detect intermediate versus severe coronary artery stenosis during stress-echocardiography. Cardiovascular Ultrasound, 2010, 8, 16.	0.5	17
43	Cardiac calcification at transthoracic echocardiography predicts stress echo results: A multicentre study. International Journal of Cardiology, 2014, 174, 393-395.	0.8	17
44	The evolving role of cardiac imaging in patients with myocardial infarction and non-obstructive coronary arteries. Progress in Cardiovascular Diseases, 2021, 68, 78-87.	1.6	17
45	Reversibility of stress-echo induced ST-segment depression by long-term oral n-3 PUFA supplementation in subjects with chest pain syndrome, normal wall motion at stress-echo and normal coronary angiogram. BMC Cardiovascular Disorders, 2004, 4, 1.	0.7	16
46	Beta-blockers can improve survival in medically-treated patients with severe symptomatic aortic stenosis. International Journal of Cardiology, 2015, 190, 15-17.	0.8	16
47	Prognostic relevance of subclinical coronary and carotid atherosclerosis in a diabetic and nondiabetic asymptomatic population. Clinical Cardiology, 2018, 41, 769-777.	0.7	16
48	Prognostic role of cardiac calcifications in primary prevention: A powerful marker of adverse outcome highly dependent on underlying cardiac rhythm. International Journal of Cardiology, 2018, 258, 262-268.	0.8	16
49	Anxiety disorders and stressful events in Takotsubo syndrome. Cardiology Journal, 2018, 25, 495-500.	0.5	15
50	Vasodilator Strain Stress Echocardiography in Suspected Coronary Microvascular Angina. Journal of Clinical Medicine, 2022, 11, 711.	1.0	15
51	Human coronary inflammation by computed tomography: Relationship with coronary microvascular dysfunction. International Journal of Cardiology, 2021, 336, 8-13.	0.8	14
52	Ejection Fraction Change and Coronary Artery Disease Severity: A Vasodilator Contrast Stress-Echocardiography Study. Journal of the American Society of Echocardiography, 2012, 25, 454-459.	1.2	13
53	Ultrasound carotid intima–media thickness, carotid plaque and cardiac calcium incrementally add to the Framingham Risk Score for the prediction of angiographic coronary artery disease: A multicenter prospective study. International Journal of Cardiology, 2014, 177, 708-710.	0.8	13
54	Obesity paradox in patients with aortic valve stenosis. Protective effect of body mass index independently of age, disease severity, treatment modality and non-cardiac comorbidities. International Journal of Cardiology, 2014, 176, 1441-1443.	0.8	12

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55	Autonomic function in Takotsubo syndrome long after the acute phase. International Journal of Cardiology, 2017, 231, 222-224.	0.8	12
56	Prevalence of undiagnosed asymptomatic aortic valve stenosis in the general population older than 65years. A screening strategy using cardiac auscultation followed by Doppler-echocardiography. International Journal of Cardiology, 2013, 168, 4905-4906.	0.8	11
57	Quality control of B-lines analysis in stress Echo 2020. Cardiovascular Ultrasound, 2018, 16, 20.	0.5	11
58	Three-dimensional echocardiography in various types of heart disease: a comparison study of magnetic resonance imaging and 64-slice computed tomography in a real-world population. Journal of Echocardiography, 2017, 15, 18-26.	0.4	10
59	Coronary Flow, Left Ventricular Contractile and Heart Rate Reserve in Non-Ischemic Heart Failure. Journal of Clinical Medicine, 2021, 10, 3405.	1.0	10
60	Association between Resting Global Longitudinal Strain and Clinical Outcome of Patients Undergoing Stress Echocardiography. Journal of the American Society of Echocardiography, 2022, 35, 1018-1027.e6.	1.2	10
61	The Heart Sentinelâ„¢ app for detection and automatic alerting in cardiac arrest during outdoor sports: Field tests and ventricular fibrillation simulation results. International Journal of Cardiology, 2018, 269, 133-138.	0.8	9
62	Association of coronary artery Doppler-echocardiography diastolic-systolic velocity ratio at rest with obstructive coronary artery stenosis on the left main or left anterior descending coronary artery. International Journal of Cardiology, 2019, 281, 1-7.	0.8	9
63	Feasibility and functional correlates of left atrial volume changes during stress echocardiography in chronic coronary syndromes. International Journal of Cardiovascular Imaging, 2021, 37, 953-964.	0.7	9
64	The Applications of Artificial Intelligence in Cardiovascular Magnetic Resonanceâ€"A Comprehensive Review. Journal of Clinical Medicine, 2022, 11, 2866.	1.0	9
65	Rare and atypical forms of Tako-Tsubo cardiomyopathy diagnosed by contrast-echocardiography during subarachnoid haemorrhage: Confirming the appropriateness of the new Tako-Tsubo classification. International Journal of Cardiology, 2011, 149, 115-117.	0.8	8
66	Atrial Fibrillation and Peri-Atrial Inflammation Measured through Adipose Tissue Attenuation on Cardiac Computed Tomography. Diagnostics, 2021, 11, 2087.	1.3	8
67	False-Positive Stress Testsâ€¦ or False-Negative Rest Angiograms?. Journal of the American College of Cardiology, 2009, 54, e9.	1.2	7
68	Midventricular Takotsubo cardiomyopathy after oxaliplatin infusion. Journal of Cardiovascular Medicine, 2015, 16, 646-649.	0.6	7
69	Relationship between vascular damage and left ventricular concentric geometry in patients undergoing coronary angiography. Journal of Hypertension, 2019, 37, 1183-1190.	0.3	7
70	Attenuation of peri-vascular fat at computed tomography to measure inflammation in ascending aorta aneurysms. European Journal of Preventive Cardiology, 2021, 28, e23-e25.	0.8	7
71	The Histopathological Correlate of Peri-Vascular Adipose Tissue Attenuation on Computed Tomography in Surgical Ascending Aorta Aneurysms: Is This a Measure of Tissue Inflammation?. Diagnostics, 2021, 11, 1799.	1.3	7
72	Summertime loneliness as a trigger for all variants of stress-cardiomyopathy in the elderly. European Heart Journal, 2008, 29, 956-956.	1.0	6

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73	Myocardial Scar by Pulse-Cancellation Echocardiography Is Independently Associated with Appropriate Defibrillator Intervention for Primary Prevention after Myocardial Infarction. Journal of the American Society of Echocardiography, 2020, 33, 1123-1131.	1.2	6
74	Hemodynamic Heterogeneity of Reduced Cardiac Reserve Unmasked by Volumetric Exercise Echocardiography. Journal of Clinical Medicine, 2021, 10, 2906.	1.0	6
75	Perivascular Adipose Tissue Attenuation on Computed Tomography beyond the Coronary Arteries. A Systematic Review. Diagnostics, 2021, 11, 1495.	1.3	6
76	Less than â€œstraightâ€•anginal symptoms. International Journal of Cardiology, 2011, 148, 385-386.	0.8	5
77	Prognostic value of new left atrial volume index severity partition cutoffs after cardiac rehabilitation program in patients undergoing cardiac surgery. Cardiovascular Ultrasound, 2015, 14, 35.	0.5	5
78	Effect of Pharmacologic Stress Test Results on Outcomes in Obese versus Nonobese Subjects Referred for Stress Perfusion Echocardiography. Journal of the American Society of Echocardiography, 2016, 29, 899-906.	1.2	5
79	Imaging functional stress test for stable chest pain symptoms in patients at low pretest probability of coronary artery disease: Current practice and longâ€term outcome. Echocardiography, 2019, 36, 1095-1102.	0.3	5
80	Heart valve calcification and cardiac hemodynamics. Echocardiography, 2021, 38, 525-530.	0.3	5
81	Stress-echocardiography or coronary computed tomography in suspected chronic coronary syndrome after the 2019 European Guidelines? A practical guide. Journal of Cardiovascular Medicine, 2022, 23, 12-21.	0.6	5
82	TEE screening in Atrial flutter: A single-centre experience with retrospective validation of a new risk score for the presence of atrial thrombi. International Journal of Cardiology, 2008, 129, 149-151.	0.8	4
83	Transthoracic echocardiography appropriateness in outpatients of the Italian national health system, according to the American Society of Echocardiography criteria: Evaluation and comparison with USA and UK. International Journal of Cardiology, 2014, 174, 448-450.	0.8	4
84	Feasibility and value of two-dimensional volumetric stress echocardiography. Minerva Cardiology and Angiology, 2020, , .	0.4	4
85	Unruptured Giant Aneurysm of Sinus of Valsalva. Journal of the American Society of Echocardiography, 2007, 20, 1219.e3-1219.e5.	1.2	3
86	Safety and positive predictive value of high-dose dipyridamole stress-echocardiography with or without contrast flash-replenishment perfusion imaging in patients with suspected or known coronary artery disease. International Journal of Cardiology, 2012, 154, 382-383.	0.8	3
87	Contrast-echocardiography for the differential diagnosis of atrial masses. European Heart Journal, 2013, 34, 1957-1957.	1.0	3
88	Accuracy of 64-slice coronary computed tomography in patients with tako-tsubo cardiomyopathy. International Journal of Cardiology, 2015, 186, 196-197.	0.8	3
89	Assessment of DNA damage associated with standard or contrast diagnostic echocardiography. International Journal of Cardiology, 2015, 180, 96-99.	0.8	3
90	Stress echo in Italy. Journal of Cardiovascular Medicine, 2017, 18, 637-639.	0.6	3

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91	Primary prevention implantable cardioverter–defibrillator therapy: a matter not yet adequately explored waiting for guidelines update. ESC Heart Failure, 2017, 4, 487-489.	1.4	3
92	Vasodilator Stress Single-Photon Emission Computed Tomography or Contrast Stress Echocardiography Association with Hard Cardiac Events in Suspected Coronary Artery Disease. Journal of the American Society of Echocardiography, 2018, 31, 683-691.	1.2	3
93	Refined 4-group classification of left ventricular hypertrophy based on ventricular concentricity and volume dilatation outlines distinct noninvasive hemodynamic profiles in a large contemporary echocardiographic population. Echocardiography, 2018, 35, 1258-1265.	0.3	3
94	Visually assessed coronary and cardiac calcium outperforms perfusion data during scintigraphy in the prediction of adverse outcomes. International Journal of Cardiology, 2020, 312, 123-128.	0.8	3
95	Pulse-Cancellation Echocardiography for Clinical Evaluation of Myocardial Scar Burden. Current Cardiology Reports, 2021, 23, 100.	1.3	3
96	Cardiac magnetic resonance for prophylactic implantable-cardioverter defibrillator therapy international study: prognostic value of cardiac magnetic resonance-derived right ventricular parameters substudy. European Heart Journal Cardiovascular Imaging, 2023, 24, 472-482.	0.5	3
97	Asynchrony Detection and Doppler Tissue Imaging. Journal of the American Society of Echocardiography, 2006, 19, 111.	1.2	2
98	Radiation and contrast-free characterization of an unexpected mass during pregnancy. European Heart Journal, 2009, 30, 1439-1439.	1.0	2
99	'Reverse S' coronary sign. European Heart Journal, 2011, 32, 1729-1729.	1.0	2
100	Ultrasound cardiac calcium assessment. Heart, 2014, 100, 988-988.	1.2	2
101	The dilemma of ischemia testing with different methods. Journal of Animal Science and Technology, 2014, 1, K1-K4.	0.8	2
102	Is anti-platelet therapy always necessary in asymptomatic 30–40% carotid stenosis?. Journal of Cardiovascular Medicine, 2017, 18, e112-e116.	0.6	2
103	Equivocal tests after contrast stress-echocardiography compared with invasive coronary angiography or with CT angiography: CT calcium score in mildly positive tests may spare unnecessary coronary angiograms. Cardiovascular Ultrasound, 2018, 16, 3.	0.5	2
104	Standard echocardiography versus very-low mechanical index contrast-imaging: left ventricle volumes and ejection fraction multi-reader variability and reference values in a subgroup with no risk factors or cardiac disease. Heart and Vessels, 2020, 35, 544-554.	0.5	2
105	Are we "bridging" the gap?. International Journal of Cardiology, 2020, 311, 114-115.	0.8	2
106	Feasibility and value of two-dimensional volumetric stress echocardiography. Minerva Cardiology and Angiology, 2022, 70, .	0.4	2
107	Heart rate recovery after exercise is not demonstrated as a predictor of mortality: maybe after treadmill-exercise. Journal of the American College of Cardiology, 2004, 43, 925.	1.2	1
108	Early Detection by the Tei Index of Carvedilol-Induced Improved Left Ventricular Function in Patients With Heart Failure. American Journal of Cardiology, 2005, 96, 467.	0.7	1

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109	Flash-phase images to detect coronary artery stenosis: a novel finding during contrast-echocardiography. European Heart Journal Cardiovascular Imaging, 2010, 11, E4-E4.	0.5	1
110	Giant left atrium in a young patient with previously undetected rheumatic valve disease. European Heart Journal, 2014, 35, 1204-1204.	1.0	1
111	Detecting subclinical atherosclerosis for cardiovascular prevention: why not focus on the 'wrong subjects'?. European Heart Journal Cardiovascular Imaging, 2015, 16, 609-11.	0.5	1
112	P981Lvot area measurement using gated ct data reclassifies aortic stenosis severity as graded by echocardiographyP982Paradoxical low-flow low-gradient aortic stenosis: an intermediate state between moderate and severe aortic stenosis?P983Can rheumatic significant mitral stenosis be a cause of paradoxical low gradient, low flow, in patients with severe aortic stenosis? an echocardiographic and outcome studyP984Clinical and hemodynamic comparison of isolated versus combined aortic and mitral stenosisP985Echoc. European Heart Journal Cardiovascular Imaging, 2016, 17, ii193-ii201.	0.5	1
113	Prevalence and characterization of bystander coronary artery disease in Tako-tsubo cardiomyopathy using a multi-imaging approach. International Journal of Cardiology, 2016, 209, 51-53.	0.8	1
114	Ultrasound cardiac calcification as a marker of subclinical atherosclerosis and future cardiovascular events in clinical practice: Is there enough evidence?. International Journal of Cardiology, 2018, 260, 145-147.	0.8	1
115	Usefulness of echocardiographic McConnell's sign in the computerized-medicine-era. Acta Cardiologica, 2019, 74, 365-366.	0.3	1
116	Contrast stress-echocardiography compared with single photon emission computed tomography to detect multivessel coronary artery disease. Acta Cardiologica, 2019, 74, 287-289.	0.3	1
117	Bridging inflammation. European Heart Journal, 2021, 42, 3384-3384.	1.0	1
118	Stress echocardiography: Need to optimize its appropriate use in suspected angina and a review of available additional tools for its clinical application in 2018: First do no harm! second do it at the highest possible accuracy. Journal of Cardiovascular Echography, 2018, 28, 154.	0.1	1
119	Vertebral Doppler Bunny Waveform Suggesting Subclavian Stenosis and Influencing Coronary Artery Bypass Technique. Texas Heart Institute Journal, 2020, 47, 70-71.	0.1	1
120	Commercially Available Heart Rate Monitor Repurposed for Automatic Arrhythmia Detection with Snapshot Electrocardiographic Capability: A Pilot Validation. Diagnostics, 2022, 12, 712.	1.3	1
121	Letter by Gaibazzi Regarding Article, "Usefulness of 64-Slice Cardiac Computed Tomographic Angiography for Diagnosing Acute Coronary Syndromes and Predicting Clinical Outcome in Emergency Department Patients With Chest Pain of Uncertain Origin". Circulation, 2007, 116, e354; author reply e355.	1.6	0
122	A Heart-Shaped Heart. Journal of the American College of Cardiology, 2010, 56, e5.	1.2	0
123	Using the World Financial Crisis as an Opportunity to Denuclearize Cardiac Stress-Testing. American Journal of Cardiology, 2012, 110, 467.	0.7	0
124	What's Contrasting Contrast?. Journal of the American College of Cardiology, 2012, 60, 1120.	1.2	0
125	Letter to the editor re: "Diagnostic performance of stress myocardial perfusion imaging for coronary artery disease: a systematic review and meta-analysis"—unfair study selection in meta-analysis. European Radiology, 2013, 23, 348-348.	2.3	0
126	INCREMENTAL PROGNOSTIC VALUE OF MYOCARDIAL PERFUSION STRESS-ECHOCARDIOGRAPHY IN PATIENTS WITH KNOWN CORONARY ARTERY DISEASE. Journal of the American College of Cardiology, 2013, 61, E821.	1.2	0

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127	History-taking still the best diagnostic modality? The case of a threatening mass in the right ventricle:. European Heart Journal, 2015, 36, 1761-1761.	1.0	0
128	A large mass inside the left atrium?:. European Heart Journal, 2015, 36, 2218-2218.	1.0	0
129	Contrast echocardiography to uncover right ventricular-type myocardial bridging:. European Heart Journal Cardiovascular Imaging, 2015, 16, 1172-1172.	0.5	0
130	C4. Maternal cardiac changes during uncomplicated twin pregnancy: does the chorionicity matter?. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 14-14.	0.7	0
131	Ultrasound contrast during stress echo: for obese patients, but not only. Heart, 2016, 102, 339-340.	1.2	0
132	THE HEART SENTINEL APP FOR AUTOMATIC DETECTION AND ALERTING IN CARDIAC ARREST DURING OUTDOOR SPORTS: VENTRICULAR FIBRILLATION SIMULATIONS AND PRELIMINARY DATA IN ATHLETES. Journal of the American College of Cardiology, 2017, 69, 377.	1.2	0
133	An imaging pitfall in coronary artery anomaly diagnosis. European Heart Journal Cardiovascular Imaging, 2018, 19, 1190-1190.	0.5	0
134	Choosing wisely in cardiology: Five proposals from the Italian Association for Cardiovascular Prevention and Rehabilitation. Monaldi Archives for Chest Disease, 2019, 89, .	0.3	0
135	Multimodal imaging for the detection of coronary fistula. European Heart Journal Cardiovascular Imaging, 2019, 20, 840-840.	0.5	0
136	Safety of surgical masks during phisical activity evaluated with graded cycle ergometry test. Journal of Sports Medicine and Physical Fitness, 2021, , .	0.4	0
137	Prognostic impact of chronic obstructive pulmonary disease in severe symptomatic aortic stenosis. , 2016, , .		0
138	Case Study of Integrated Ergonomic Assessment of a Cart-Based High-End Ultrasound System. Advances in Intelligent Systems and Computing, 2018, , 90-99.	0.5	0
139	COPD in symptomatic aortic stenosis: the importance of correct assessment for defining prognosis. , 2018, , .		0
140	Early detection of fibrotic areas in anterior STEMI by echocardiography. A case report. Acta Biomedica, 2020, 91, e2020077.	0.2	0
141	Routine Screening with Contrast Echocardiography in Apical Infarctions? A case report. Acta Biomedica, 2021, 92, e2021053.	0.2	0
142	Pericardial hyperechogenicity and "comets" in patients with acute pericarditis but no pericardial effusion: a comparison study with age-matched healthy controls. Acta Biomedica, 2016, 87, 81-5.	0.2	0
143	Presence and site-matching of ischemia at stress-scintigraphy or contrast stress-echo in individuals developing myocardial infarction within 3 months: does stenosis severity matter?. Acta Biomedica, 2016, 87, 141-7.	0.2	0
144	Late-onset Amplatzer-related endocarditis. European Heart Journal Cardiovascular Imaging, 2021, , .	0.5	0

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145	Peri-vascular adipose tissue attenuation on chest computed tomography in patients with Marfan Syndrome: a case series. Acta Biomedica, 2021, 92, e2021468.	0.2	0
146	When 3D echocardiography truly makes the difference: a case report of mitral annular ring dehiscence. Acta Biomedica, 2021, 92, e2021469.	0.2	0