JesÃºs Peteiro

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6442812/publications.pdf

Version: 2024-02-01

80	2,644	394421	189892
papers	citations	19 h-index	50 g-index

90	90	90	2913
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Initial Invasive or Conservative Strategy for Stable Coronary Disease. New England Journal of Medicine, 2020, 382, 1395-1407.	27.0	1,508
2	Prediction of Mortality and Major Cardiac Events by Exercise Echocardiography in Patients With Normal Exercise Electrocardiographic Testing. Journal of the American College of Cardiology, 2009, 53, 1981-1990.	2.8	115
3	Labil subaortic obstruction during exercise stress echocardiography. American Journal of Cardiology, 1999, 84, 1119-1123.	1.6	68
4	Prognostic value of peak and post-exercise treadmill exercise echocardiography in patients with known or suspected coronary artery disease. European Heart Journal, 2010, 31, 187-195.	2.2	61
5	Prognostic Value of Exercise Echocardiography in Patients with Hypertrophic Cardiomyopathy. Journal of the American Society of Echocardiography, 2012, 25, 182-189.	2.8	60
6	Comparison of peak and postexercise treadmill echocardiography with the use of continuous harmonic imaging acquisition. Journal of the American Society of Echocardiography, 2004, 17, 1044-1049.	2.8	56
7	Natural History of Patients With Ischemia and No Obstructive Coronary Artery Disease. Circulation, 2021, 144, 1008-1023.	1.6	56
8	Comparison of Treadmill Exercise Echocardiography Before and After Exercise in the Evaluation of Patients with Known or Suspected Coronary Artery Disease. Journal of the American Society of Echocardiography, 1999, 12, 1073-1079.	2.8	40
9	Prognostic Value of Exercise Echocardiography in Patients With Left Bundle Branch Block. JACC: Cardiovascular Imaging, 2009, 2, 251-259.	5.3	39
10	Prognostic role of stress echocardiography in hypertrophic cardiomyopathy: The International Stress Echo Registry. International Journal of Cardiology, 2016, 219, 331-338.	1.7	38
11	Head-to-Head Comparison of Peak Supine Bicycle Exercise Echocardiography and Treadmill Exercise Echocardiography at Peak and at Post-Exercise for the Detection of Coronary Artery Disease. Journal of the American Society of Echocardiography, 2012, 25, 319-326.	2.8	37
12	Stress Echo 2030: The Novel ABCDE-(FGLPR) Protocol to Define the Future of Imaging. Journal of Clinical Medicine, 2021, 10, 3641.	2.4	33
13	Comparison of 2- and 3-Dimensional Exercise Echocardiography for the Detection of Coronary Artery Disease. Journal of the American Society of Echocardiography, 2007, 20, 959-967.	2.8	32
14	The Effect of Exercise on Ischemic Mitral Regurgitation. Chest, 1998, 114, 1075-1082.	0.8	25
15	Exercise echocardiography and cardiac magnetic resonance imaging to predict outcome in patients with hypertrophic cardiomyopathyâ€. European Heart Journal Cardiovascular Imaging, 2015, 16, 423-432.	1.2	24
16	Outcomes of Participants With Diabetes in the ISCHEMIA Trials. Circulation, 2021, 144, 1380-1395.	1.6	24
17	Comparison of exercise echocardiography and the Duke treadmill score for risk stratification in patients with known or suspected coronary artery disease and normal resting electrocardiogram. American Heart Journal, 2006, 151, 1324.e1-1324.e10.	2.7	23
18	Temporal changes in the use and results of exercise echocardiography. European Heart Journal Cardiovascular Imaging, 2015, 16, 1207-1212.	1.2	21

#	Article	IF	Citations
19	Accuracy of exercise echocardiography to detect coronary artery disease in left bundle branch block unassociated with either acute or healed myocardial infarction. American Journal of Cardiology, 2000, 85, 890-893.	1.6	19
20	Assessment of Diastolic Function During Exercise Echocardiography: Annulus Mitral Velocity or Transmitral Flow Pattern?. Journal of the American Society of Echocardiography, 2008, 21, 178-184.	2.8	19
21	Exercise testing in COVIDâ€19 era: Clinical profile, results and feasibility wearing a facemask. European Journal of Clinical Investigation, 2021, 51, e13509.	3.4	16
22	Effect of Atrial Fibrillation on Outcome in Patients With Known or Suspected Coronary Artery Disease Referred for Exercise Stress Testing. American Journal of Cardiology, 2010, 105, 1207-1211.	1.6	15
23	Value of an Exercise Workload â‰¥10 Metabolic Equivalents for Predicting Inducible Myocardial Ischemia. Circulation: Cardiovascular Imaging, 2013, 6, 899-907.	2.6	15
24	Effects of initial invasive vs. initial conservative treatment strategies on recurrent and total cardiovascular events in the ISCHEMIA trial. European Heart Journal, 2022, 43, 148-149.	2.2	13
25	Exercise echocardiography. World Journal of Cardiology, 2010, 2, 223.	1.5	13
26	Value of exercise echocardiography for predicting mortality in elderly patients. European Journal of Clinical Investigation, 2010, 40, 1122-1130.	3.4	11
27	Incremental value of exercise echocardiography over exercise electrocardiography in a chest pain unit. European Journal of Internal Medicine, 2015, 26, 720-725.	2.2	11
28	Prognostic value of mitral regurgitation assessment during exercise echocardiography in patients with left ventricular dysfunction: A follow-up study of 1.7Ã±1.5 yearsâ˜†. European Journal of Echocardiography, 2007, 9, 18-25.	2.3	10
29	Prognostic value of exercise echocardiography in patients with atrial fibrillation. European Journal of Echocardiography, 2010, 11, 346-351.	2.3	10
30	Comparison of Days Alive Out of Hospital With Initial Invasive vs Conservative Management. JAMA Cardiology, 2021, 6, 1023.	6.1	10
31	Prognostic Value of Mitral Regurgitation Assessment During Exercise Echocardiography in Patients with Known or Suspected Coronary Artery Disease. Journal of the American Society of Echocardiography, 2006, 19, 1229-1237.	2.8	9
32	Clinical Significance of Late Gadolinium Enhancement on Cardiac Magnetic Resonance in Patients With Hypertrophic Cardiomyopathy. Revista Espanola De Cardiologia (English Ed), 2007, 60, 15-23.	0.6	9
33	Impact of electrocardiographic interpretability on outcome in patients referred for stress testing. European Journal of Clinical Investigation, 2012, 42, 541-547.	3.4	9
34	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.	1.5	9
35	Exaggerated exercise blood pressure response and risk of stroke in patients referred for stress testing. European Journal of Internal Medicine, 2014, 25, 533-537.	2.2	8
36	Effect of Left Ventricular Global Systolic Function, Mitral Regurgitation, and Left Ventricular Inflow Pattern on Exercise Echocardiography Results. Echocardiography, 2002, 19, 115-123.	0.9	7

#	Article	IF	Citations
37	Peak treadmill exercise echocardiography: not feasible?. European Heart Journal, 2008, 30, 740-740.	2.2	7
38	Outcome by Exercise Echocardiography in Patients with Low Pretest Probability of Coronary Artery Disease. Journal of the American Society of Echocardiography, 2016, 29, 736-744.	2.8	7
39	Abnormal exercise echocardiography plus abnormal E/eâ€² ratio at exercise portends worse outcome in patients with dyspnea. Journal of Cardiology, 2019, 73, 73-80.	1.9	7
40	Treadmill Exercise Echocardiography as a Predictor of Events in Patients With Left Ventricular Hypertrophy. American Journal of Hypertension, 2010, 23, 794-801.	2.0	6
41	Prognostic value of exercise echocardiography in patients with left ventricular systolic dysfunction and known or suspected coronary artery disease. American Heart Journal, 2010, 160, 301-307.	2.7	6
42	Troponin levels within the normal range and probability of inducible myocardial ischemia and coronary events in patients with acute chest pain. European Journal of Internal Medicine, 2016, 28, 59-64.	2.2	6
43	Left ventricular torsion and circumferential strain responses to exercise in patients with ischemic coronary artery disease. International Journal of Cardiovascular Imaging, 2017, 33, 57-67.	1.5	6
44	Value of a comprehensive exercise echocardiography assessment for patients with hypertrophic cardiomyopathy. Journal of Cardiology, 2021, 77, 525-531.	1.9	6
45	Prognostic Value of Reduced Heart Rate Reserve during Exercise in Hypertrophic Cardiomyopathy. Journal of Clinical Medicine, 2021, 10, 1347.	2.4	6
46	Risk Stratification by Treadmill Exercise Echocardiography in Patients with Excellent Exercise Capacity. Echocardiography, 2007, 24, 385-392.	0.9	5
47	Hallazgos diagnÃ³sticos y pronÃ³sticos en pacientes conÂprueba deÂesfuerzo clÃnica oÂECG positivos pero ecocardiografÃa negativa. Revista Espanola De Cardiologia, 2018, 71, 55-56.	1.2	5
48	A clinical score to obviate the need for cardiac stress testing in patients with acute chest pain and negative troponins. American Journal of Emergency Medicine, 2016, 34, 1421-1426.	1.6	4
49	Additive prognostic and diagnostic value of diastolic exercise parameters in patients referred for exercise echocardiography. European Heart Journal Cardiovascular Imaging, 2022, 24, 108-118.	1.2	4
50	Outcomes With Intermediate Left Main Disease: Analysis From the ISCHEMIA Trial. Circulation: Cardiovascular Interventions, 2022, 15, CIRCINTERVENTIONS121010925.	3.9	4
51	EcocardiografÃa de perfusiÃ³n miocÃ¡rdica en tiempo real para la prediccIÃ³n de la recuperaciÃ³n de la funciÃ³n ventricular despuÃ©s del infarto agudo de miocardio reperfundido. Revista Espanola De Cardiologia, 2004, 57, 815-825.	1.2	3
52	Peak Treadmill Exercise Echocardiography. Reviews on Recent Clinical Trials, 2010, 5, 94-102.	0.8	3
53	Left Ventricular Torsion During Exercise in Patients With and Without Ischemic Response to Exercise Echocardiography. Revista Espanola De Cardiologia (English Ed), 2014, 67, 706-716.	0.6	3
54	Trends in referral patterns, invasive management, and mortality in elderly patients referred for exercise stress testing. European Journal of Internal Medicine, 2015, 26, 787-791.	2.2	3

#	Article	IF	Citations
55	ISCHEMIA trial: How to apply the results to clinical practice. World Journal of Cardiology, 2021, 13, 237-242.	1.5	3
56	Value of a High Exercise Workload to Rule Out Myocardial Ischemia. Journal of the American College of Cardiology, 2010, 55, 265-266.	2.8	2
57	Prognostic Value of Exercise-induced Left Ventricular Systolic Dysfunction in Hypertensive Patients Without Coronary Artery Disease. Revista Espanola De Cardiologia (English Ed), 2015, 68, 107-114.	0.6	2
58	Diagnostic and Prognostic Findings in Patients With Positive Clinical or ECG Exercise Tests in the Absence of Echocardiographic Abnormalities. Revista Espanola De Cardiologia (English Ed), 2018, 71, 55-56.	0.6	2
59	Prediction of cardiovascular, cancer and non-cardiovascular non-cancer death by exercise echocardiography. European Journal of Preventive Cardiology, 2020, 27, 2151-2154.	1.8	2
60	Strategy for discharges from the stress test laboratory for ambulatory patients with chest pain/dyspnea in COVID-19 times. Heart and Mind (Mumbai, India), 2021, 5, 95.	0.6	2
61	Agreement Between Centers on the Interpretation of Exercise Echocardiography. Revista Espanola De Cardiologia (English Ed), 2006, 59, 33-40.	0.6	1
62	Global Left Ventricular Systolic Function Based on the Sum of Regional Myocardial Velocities During Exercise Echocardiography. Journal of the American Society of Echocardiography, 2007, 20, 968-973.	2.8	1
63	Value of Resting and Exercise Mitral Regurgitation During Exercise Echocardiography to Predict Outcome in Patients With Left Ventricular Dysfunction. Revista Espanola De Cardiologia (English Ed), 2007, 60, 234-243.	0.6	1
64	Mitral regurgitation during exercise in patients with left ventricular systolic dysfunction. American Heart Journal, 2008, 156, e27.	2.7	1
65	Research update for articles published in EJCI in 2010. European Journal of Clinical Investigation, 2012, 42, 1149-1164.	3.4	1
66	Authorâ€™s reply: Prognostic implication of exercise echocardiography in patients with hypertrophic cardiomyopathy, by Teruhiko Imamura. Journal of Cardiology, 2021, 77, 677-678.	1.9	1
67	Echocardiography at the primary care physician setting: Ready?. Journal of Clinical Ultrasound, 2022, 50, 271-272.	0.8	1
68	Pseudomitral Intraventricular Valve. Circulation, 2007, 116, e306-7.	1.6	0
69	Stress echocardiography compared to exercise ECG for the assessment of acute coronary syndrome. European Heart Journal, 2007, 28, 1912-1912.	2.2	0
70	Exercise left ventricular ejection fraction predicts events in right bundle branch block. Scandinavian Cardiovascular Journal, 2016, 50, 108-113.	1.2	0
71	Value of the coronary artery disease consortium rule in patients with acute chest pain and negative troponins referred for exercise stress testing. European Journal of Emergency Medicine, 2018, 25, 178-184.	1.1	0
72	Implications of ST Changes During Normal Echocardiography. JAMA Internal Medicine, 2020, 180, 1256.	5.1	0

#	Article	IF	Citations
73	Prediction of different causes of mortality by exercise echocardiography in women. Revista Espanola De Cardiologia (English Ed), 2020, 73, 683-685.	0.6	0
74	Time to climb 4 flights of stairs provides relevant information on exercise testing performance and results. Revista Espanola De Cardiologia (English Ed), 2021, 74, 354-355.	0.6	0
75	El tiempo en subir 4 tramos de escaleras da informaciÃ³n relevante sobre la capacidad funcional y resultados en una prueba de ejercicio. Revista Espanola De Cardiologia, 2021, 74, 354-355.	1.2	0
76	EstratificaciÃ³n del riesgo con resonancia magnÃ©tica en el sÃndrome coronario crÃ³nico. Revista Espanola De Cardiologia, 2021, 75, 200-200.	1.2	0
77	Stress Echocardiography in Hypertension. , 2015, , 509-519.		0
78	Exercise Contractile Reserve for Predicting Mortality in Non-Ischemic Ventricular Dysfunction. Radiology and Medical Diagnostic Imaging, 2019, , 1-6.	0.1	0
79	Is there a role for ischemia detection after an acute myocardial infarction?. World Journal of Cardiology, 2020, 12, 1-6.	1.5	0
80	Risk stratification by magnetic resonance in chronic coronary syndrome. Revista Espanola De Cardiologia (English Ed), 2022, 75, 200-202.	0.6	0