CITATION REPORT List of articles citing

Exercise echocardiography as a screening test for coronary artery disease and correlation with coronary arterio

DOI: 10.1016/0002-9149(91)90929-f American Journal of Cardiology, 1991, 67, 1213-8.

Source: https://exaly.com/paper-pdf/22434768/citation-report.pdf

Version: 2024-04-18

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
191	Evolution of stress testing. <i>Circulation</i> , 1992 , 85, 1217-8	16.7	19
190	Preoperative cardiac evaluation for noncardiac surgery: a functional approach. 1992 , 74, 586-98		55
189	Echocardiography Articles Appearing in Clinical Cardiology Journals in 1991. <i>Journal of the American Society of Echocardiography</i> , 1992 , 5, 555-568	5.8	
188	Exercise echocardiography. 1992 , 22, 610-2		1
187	Exercise echocardiography: phase II, convincing the skeptics. <i>Journal of the American College of Cardiology</i> , 1992 , 19, 82-3	15.1	8
186	On-line quantification of ventricular function during dobutamine stress echocardiography. <i>European Heart Journal</i> , 1992 , 13, 1669-76	9.5	62
185	Exercise echocardiography after coronary artery bypass grafting. <i>American Journal of Cardiology</i> , 1992 , 70, 572-6	3	47
184	Sonicated serum albumin in contrast echocardiography: improved segmental wall motion depiction and implications for stress echocardiography. <i>American Journal of Cardiology</i> , 1992 , 69, 42H-45H	3	26
183	Exercise echocardiography. <i>American Journal of Cardiology</i> , 1992 , 69, 82H-89H	3	42
182	Accuracy of dobutamine stress echocardiography in detecting coronary artery disease. <i>American Journal of Cardiology</i> , 1992 , 69, 1269-73	3	286
181	The value and promise of echocardiography in acute myocardial infarction and coronary artery disease. <i>Clinical Cardiology</i> , 1992 , 15, 401-10	3.3	3
180	Echocardiography and coronary artery disease. 1993 , 9 Suppl 2, 55-67		5
179	Comparison of dobutamine and exercise echocardiography for detecting coronary artery disease. <i>American Journal of Cardiology</i> , 1993 , 72, 1226-31	3	85
178	Comparative evaluation of bicycle and dobutamine stress echocardiography with perfusion scintigraphy and bicycle electrocardiogram for identification of coronary artery disease. <i>American Journal of Cardiology</i> , 1993 , 72, 555-9	3	91
177	Prognostic usefulness of positive or negative exercise stress echocardiography for predicting coronary events in ensuing twelve months. <i>American Journal of Cardiology</i> , 1993 , 71, 646-51	3	102
176	Supine bicycle stress echocardiography versus tomographic thallium-201 exercise imaging for the detection of coronary artery disease. <i>Journal of the American Society of Echocardiography</i> , 1993 , 6, 177-	.8 5.8	46
175	Supine bicycle stress echocardiography: peak exercise imaging is superior to postexercise imaging. Journal of the American Society of Echocardiography, 1993 , 6, 265-71	5.8	57

174	Stress echocardiography: is there an optimal type of stress?. <i>Journal of the American Society of Echocardiography</i> , 1993 , 6, 198-9	5.8	2
173	Detection of coronary artery disease with upright bicycle exercise echocardiography. <i>Journal of the American Society of Echocardiography</i> , 1993 , 6, 186-97	5.8	120
172	Comparison of dobutamine stress echocardiography and stress thallium-201 single-photon emission computed tomography for detecting coronary artery disease. <i>Journal of the American Society of Echocardiography</i> , 1993 , 6, 593-602	5.8	59
171	Paradoxic hypotension during dobutamine stress echocardiography: clinical and diagnostic implications. <i>Journal of the American College of Cardiology</i> , 1993 , 21, 1080-6	15.1	89
170	Digital supine bicycle stress echocardiography: a new technique for evaluating coronary artery disease. <i>Journal of the American College of Cardiology</i> , 1993 , 21, 950-6	15.1	83
169	Myocardial perfusion imaging versus two-dimensional echocardiography: comparative value in the diagnosis of coronary artery disease. <i>Journal of Nuclear Cardiology</i> , 1994 , 1, 399-414	2.1	15
168	A consideration of current clinical options for stress imaging in the diagnosis and evaluation of coronary artery disease. <i>Journal of Nuclear Cardiology</i> , 1994 , 1, S147-70	2.1	5
167	Left and right heart Doppler stress echo in congestive heart failure. 1994 , 10, 289-97		3
166	Limited usefulness of exercise testing and thallium scintigraphy in evaluation of ambulatory patients several months after recovery from an acute coronary event: implications for management of stable coronary heart disease. Multicenter Myocardial Ischemia Research Group. Journal of the	15.1	20
165	American College of Cardiology, 1994 , 24, 1274-81 Identification of multivessel coronary artery disease by exercise echocardiography. <i>Journal of the American College of Cardiology</i> , 1994 , 24, 109-14	15.1	90
164	Exercise echocardiography: coming of age. <i>Journal of the American College of Cardiology</i> , 1994 , 24, 115-	-6 15.1	12
163	Color Doppler myocardial imaging: a new technique for the assessment of myocardial function. <i>Journal of the American Society of Echocardiography</i> , 1994 , 7, 441-58	5.8	517
162	Clinical use of stress echocardiography: factors affecting diagnostic accuracy. <i>European Heart Journal</i> , 1994 , 15, 672-80	9.5	23
161	Exercise echocardiography performed early and late after percutaneous transluminal coronary angioplasty for prediction of restenosis. <i>European Heart Journal</i> , 1995 , 16, 1872-9	9.5	10
160	Functional evaluation of patients with coronary artery disease: selection of appropriate pharmacologic agents and imaging modalities. <i>European Heart Journal</i> , 1995 , 16 Suppl M, 11-6	9.5	3
159	Diagnosis of coronary artery disease and viable myocardium by stress echocardiography. Diagnostic accuracy of different stress modalities. <i>European Heart Journal</i> , 1995 , 16 Suppl J, 10-8	9.5	3
158	Diagnostic and prognostic value of stress testing in older persons. 1995 , 43, 190-4		7
157	Stress imaging. Current clinical options for the diagnosis, localization, and evaluation of coronary artery disease. 1995 , 79, 1025-61		6

156	Emerging technology in stress echocardiography. European Heart Journal, 1995, 16 Suppl J, 5-9	9.5	2
155	Detection of myocardial ischemia. 1995 , 20, 773-824		3
154	Comparison of stress echocardiography and stress myocardial perfusion scintigraphy for diagnosing coronary artery disease and assessing its severity. <i>American Journal of Cardiology</i> , 1995 , 75, 25D-34D	3	54
153	Digital high frame rate stress echocardiography for detection of coronary artery stenosis by high dose dipyridamole stress testing. 1995 , 11, 163-70		5
152	The influence of angiographically demonstrated coronary collaterals on the results of stress echocardiography. <i>Clinical Cardiology</i> , 1995 , 18, 205-8	3.3	12
151	Correlation of coronary stenosis by quantitative coronary arteriography with exercise echocardiography. <i>American Journal of Cardiology</i> , 1995 , 75, 287-90	3	14
150	Comparison of digital dipyridamole stress echocardiography and upright bicycle stress echocardiography for identification of coronary artery stenosis. 1995 , 86, 514-20		22
149	Stress echocardiography. Part I. Exercise echocardiography: techniques, implementation, clinical applications, and correlations. 1995 , 70, 5-15		88
148	Application and perspectives of transesophageal stress echocardiography using monoplane and biplane instruments. <i>Echocardiography</i> , 1995 , 12, 317-24	1.5	1
147	Exercise echocardiography after coronary artery bypass surgery: correlation with coronary angiography. <i>Journal of the American College of Cardiology</i> , 1995 , 25, 1019-23	15.1	38
146	Exercise echocardiography is an accurate and cost-efficient technique for detection of coronary artery disease in women. <i>Journal of the American College of Cardiology</i> , 1995 , 26, 335-41	15.1	215
145	Influence of left ventricular hypertrophy on detection of coronary artery disease using exercise echocardiography. <i>Journal of the American College of Cardiology</i> , 1995 , 26, 1180-6	15.1	64
144	Stress Echocardiography. Part I. Exercise Echocardiography: Techniques, Implementation, Clinical Applications, and Correlations. 1995 , 70, 5-15		82
143	Safety and efficacy of computerized closed-loop delivery of arbutamine: a new pharmacologic myocardial stress modality for the assessment of coronary artery disease. The European Arbutamine Study Group. <i>Journal of the American Society of Echocardiography</i> , 1995 , 8, 854-63	5.8	3
142	Sonicated albumin in exercise echocardiography: technique and feasibility to enhance endocardial visualization. <i>Journal of the American Society of Echocardiography</i> , 1996 , 9, 462-9	5.8	20
141	Interobserver and intraobserver variation for analysis of left ventricular wall motion at baseline and during low- and high-dose dobutamine stress echocardiography in patients with high prevalence of wall motion abnormalities at rest. <i>Journal of the American Society of Echocardiography</i> , 1996 , 9, 320-8	5.8	17
140	Comparison of ischemic response during exercise and dobutamine echocardiography in patients with left main coronary artery disease. <i>Journal of the American College of Cardiology</i> , 1996 , 27, 1171-7	15.1	50
139	The importance of work-up (verification) bias correction in assessing the accuracy of SPECT thallium-201 testing for the diagnosis of coronary artery disease. 1996 , 49, 735-42		63

138	Arbutamine vs. exercise stress testing in patients with coronary artery disease: evaluation by echocardiography and electrocardiography. <i>International Journal of Cardiology</i> , 1996 , 57, 81-9	3.2	1
137	Detection of coronary artery disease in the presence of left ventricular atrophy. <i>International Journal of Cardiology</i> , 1996 , 57, 245-55	3.2	5
136	Exercise echocardiography in the diagnosis of coronary artery disease. 1996 , 28, 73-7		25
135	Stress Testing for Coronary Artery Disease in the Elderly. 1996 , 12, 101-119		6
134	Use of exercise echocardiography to evaluate patients after coronary angioplasty. <i>American Journal of Cardiology</i> , 1996 , 78, 1163-6	3	5
133	Exercise echocardiography, angiography, and intracoronary ultrasound after cardiac transplantation. <i>American Journal of Cardiology</i> , 1996 , 77, 1216-9	3	25
132	Stress echocardiography for the assessment of myocardial ischemia and viability. 1996 , 21, 445-520		15
131	Preoperative assessment and perioperative management of cardiac ischemic risk in noncardiac surgery. 1996 , 21, 291-382		9
130	The role of stress echocardiography versus stress perfusion: a view from the other side. <i>Journal of Nuclear Cardiology</i> , 1996 , 3, S66-74	2.1	11
129	Stress echocardiography for assessing myocardial ischaemia and viable myocardium. <i>Heart</i> , 1997 , 78 Suppl 1, 12-8	5.1	9
128	Treadmill exercise echocardiography: methodology and clinical role. <i>European Heart Journal</i> , 1997 , 18 Suppl D, D2-8	9.5	38
127	Amlodipine Improves the Anti-Ischaemic Effect of Atenolol in Postinfarction Patients with Effort-Induced Ischaemia. 1997 , 13, 22-28		
126	[II. Role of Doppler echocardiography in the management of chronic ischemic cardiopathy]. <i>Revista Espanola De Cardiologia</i> , 1997 , 50, 15-25	1.5	3
125	Is review of videotape necessary after review of digitized cine-loop images in stress echocardiography? A prospective study in 306 patients. <i>Journal of the American Society of Echocardiography</i> , 1997 , 10, 179-84	5.8	39
124	The Five View Technique for Stress Echocardiography: A Description and Evaluation of Segmental Imaging and Reported Angiographic Data. <i>Echocardiography</i> , 1997 , 14, 231-242	1.5	
123	Prognostic issues in stress echocardiography. <i>Progress in Cardiovascular Diseases</i> , 1997 , 39, 533-42	8.5	19
122	Comparison between dobutamine echocardiography and thallium-201 scintigraphy in detecting residual stenosis, ischemia, and necrosis in patients with prior myocardial infarction. <i>Clinical Cardiology</i> , 1997 , 20, 351-6	3.3	5
121	How does computer-assisted digital wall motion analysis influence observer agreement and diagnostic accuracy during stress echocardiography?. 1997 , 13, 105-14		10

120	The Sensitivity of Exercise Echocardiography Can Be Improved by Taking the Delayed Myocardial Contraction into Account. <i>Echocardiography</i> , 1998 , 15, 345-352	1.5	1
119	Stress Echocardiography: A Review of the Principles and Practice. <i>Echocardiography</i> , 1998 , 15, 669-692	1.5	4
118	Prognostic value of stress echocardiography in the evaluation of atypical chest pain patients without known coronary artery disease. <i>American Journal of Cardiology</i> , 1998 , 81, 545-51	3	34
117	Usefulness of exercise echocardiography in predicting cardiac events in an outpatient population. <i>American Journal of Cardiology</i> , 1998 , 82, 569-73	3	11
116	Risk stratification of patients with medically treated unstable angina using exercise echocardiography. <i>American Journal of Cardiology</i> , 1998 , 82, 720-4	3	16
115	Utility of stress echocardiography in the triage of patients with atypical chest pain from the emergency department. <i>American Journal of Cardiology</i> , 1998 , 82, 1282-4, A10	3	26
114	Color Doppler imaging of the myocardium: current status and potential clinical applications. 1998 , 24, 177-85		6
113	Critical analysis of coronary artery bypass graft surgery: a 30-year journey. <i>Journal of the American College of Cardiology</i> , 1998 , 31, 1B-63B	15.1	82
112	Stress echocardiography: recommendations for performance and interpretation of stress echocardiography. Stress Echocardiography Task Force of the Nomenclature and Standards Committee of the American Society of Echocardiography. <i>Journal of the American Society of</i>	5.8	307
111	Echocardiography, 1998 , 11, 97-104 Exercise echocardiography or exercise SPECT imaging? A meta-analysis of diagnostic test performance. 1998 , 280, 913-20		324
110	Use of Exercise Echocardiography to Evaluate Patients With Chest Pain. <i>American Journal of the Medical Sciences</i> , 1998 , 316, 345-350	2.2	
109	Fuzzy cluster analysis of positive stress tests: comparison with stress echocardiography and nuclear perfusion imaging in patients with triple vessel and left main coronary disease. 1999 , 91, 66-8		6
108	Overall and Segmental Agreement of Stress Echocardiography. <i>Echocardiography</i> , 1999 , 16, 531-538	1.5	1
107	Advances in Exercise Echocardiography Can This Technique Still Thrive in the Era of Pharmacologic Stress Testing?. <i>Echocardiography</i> , 1999 , 16, 841-856	1.5	4
106	Diagnostic and Prognostic Use of Stress Echocardiography and Radionuclide Scintigraphy. <i>Echocardiography</i> , 1999 , 16, 857-877	1.5	1
105	Long-Term Value of Stress Echocardiography in the Triage of Patients with Atypical Chest Pain Presenting to the Emergency Department. <i>Echocardiography</i> , 1999 , 16, 171-177	1.5	13
104	Comparison of bicycle, heavy isometric, dipyridamole-atropine and dobutamine stress echocardiography for diagnosis of myocardial ischemia. <i>American Journal of Cardiology</i> , 1999 , 84, 1396-	400	22
103	Exercise echocardiography. Principles, methods, and clinical use. 1999 , 17, 447-60, vii		10

Stress echocardiography in women. 1999, 17, 573-82 102 13 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 5.8 101 35 Echocardiography, 1999, 12, 1073-9 A perspective on standardizing the predictive power of noninvasive cardiovascular tests by 100 20 likelihood ratio computation: 2. Clinical applications. 1999, 74, 1072-87 Supine bicycle versus post-treadmill exercise echocardiography in the detection of myocardial ischemia: a randomized single-blind crossover trial. Journal of the American College of Cardiology, 99 15.1 74 **1999**, 33, 1485-90 ACC/AHA/ACP-ASIM guidelines for the management of patients with chronic stable angina: a report of the American College of Cardiology/American Heart Association Task Force on Practice 98 15.1 482 Guidelines (Committee on Management of Patients With Chronic Stable Angina). Journal of the Objective evaluation of regional left ventricular wall motion during dobutamine stress echocardiographic studies using segmental analysis of color kinesis images. Journal of the American 15.1 71 97 College of Cardiology, 1999, 34, 409-19 96 Palpable cardiac impulse predicts adequate acoustic windows. Echocardiography, 2000, 17, 1-6 1.5 1 Diagnostic and prognostic use of stress echocardiography in stable patients. Echocardiography, 95 1.5 2000, 17, 465-77 Cost-effectiveness of stress echocardiography and nuclear perfusion imaging. Progress in 8.5 1 94 Cardiovascular Diseases, 2000, 43, 197-214 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 93 13 Cardiology, 2000, 85, 890-3, A9 Anatomy of a meta-analysis: a critical review of "exercise echocardiography or exercise SPECT 92 13 imaging? A meta-analysis of diagnostic test performance". Journal of Nuclear Cardiology, 2000, 7, 599-615.1 91 Current status of stress echocardiography. Clinical Cardiology, 2000, 23, 242-6 3.3 Mean myocardial velocity mapping in quantifying regional myocardial contractile reserve in patients with impaired left ventricular systolic function: Doppler myocardial imaging study. Journal 5.8 90 4 of the American Society of Echocardiography, 2000, 13, 96-107 Influence of age on the electrophysiological mechanism of paroxysmal supraventricular 89 3.2 tachycardias. International Journal of Cardiology, 2001, 78, 293-8 Pharmacological stress agents for evaluation of ischemic heart disease. *International Journal of* 88 3.2 19 Cardiology, 2001, 81, 157-67 The clinical use of imaging techniques with exercise testing. Primary Care - Clinics in Office Practice, 87 2.2 2001, 28, 181-98, viii Stratification of single-vessel coronary stenosis by ischemic threshold at the onset of wall motion abnormality during continuous monitoring of left ventricular function by semisupine exercise 86 6 5.8 echocardiography. Journal of the American Society of Echocardiography, 2001, 14, 798-805 Stress echocardiography and its role in performance assessment. Veterinary Clinics of North America 85 18 1.9 Equine Practice, 2001, 17, 179-89, viii

Stress echocardiography: technical considerations. Progress in Cardiovascular Diseases, 2001, 43, 303-14 8.5 84 3 Stress testing in the elderly. The American Journal of Geriatric Cardiology, 2001, 10, 308-13; quiz 313-5 83 7 Hypertensive response to exercise: a potential cause for new wall motion abnormality in the 82 66 15.1 absence of coronary artery disease. Journal of the American College of Cardiology, 2002, 39, 323-7 Contribution of stress echocardiography to clinical decision making in unselected ambulatory patients with known or suspected coronary artery disease. International Journal of Cardiology, 2002 81 3.2 , 84, 179-85 Low-level exercise echocardiography identifies contractile reserve in patients with a recent myocardial infarction: comparison with dobutamine stress echocardiography. Journal of the 80 5.8 2 American Society of Echocardiography, 2002, 15, 671-7 Effect of left ventricular global systolic function, mitral regurgitation, and left ventricular inflow 1.5 79 pattern on exercise echocardiography results. Echocardiography, 2002, 19, 115-23 Feasibility of pulsed-Doppler tissue imaging of the interventricular septum during exercise 78 1.5 1 echocardiography, Echocardiography, 2002, 19, 299-305 [Exercise echocardiography to differentiate dilated cardiomyopathy from ischemic left ventricular 1.5 dysfunction]. Revista Espanola De Cardiologia, 2003, 56, 57-64 ACC/AHA/ASE 2003 Guideline Update for the Clinical Application of Echocardiography: Summary 76 5.8 33 Article. Journal of the American Society of Echocardiography, 2003, 16, 1091-1110 ACC/AHA/ASE 2003 guideline update for the clinical application of echocardiography--summary article: a report of the American College of Cardiology/American Heart Association Task Force on 75 15.1 392 Practice Guidelines (ACC/AHA/ASE Committee to Update the 1997 Guidelines for the Clinical Clinical techniques for diagnosing cardiovascular abnormalities in performance horses. Clinical 6 74 Techniques in Equine Practice, 2003, 2, 266-277 Biplane stress echocardiography using a prototype matrix-array transducer. Journal of the American 5.8 29 73 Society of Echocardiography, 2003, 16, 937-41 ACC/AHA/ASE 2003 guideline update for the clinical application of echocardiography: summary article: a report of the American College of Cardiology/American Heart Association Task Force on 16.7 623 72 Practice Guidelines (ACC/AHA/ASE Committee to Update the 1997 Guidelines for the Clinical Accuracy of peak treadmill exercise echocardiography to detect multivessel coronary artery disease: comparison with post-exercise echocardiography. European Journal of Echocardiography, 28 2003, 4, 182-90 Intraoperative Stress Echocardiography. Cardiology, 2003, 3, 87-96 70 Novel stress echocardiographic model incorporating the extent and severity of wall motion 69 30 3 abnormality for risk stratification and prognosis. American Journal of Cardiology, 2004, 94, 715-9 Ethocardiographie de stress. EMC - Cardiologie-Angeiologie, 2004, 1, 38-48 68 O Detection of exercise-induced ischemia by changes in B-type natriuretic peptides. Journal of the 67 15.1 112 American College of Cardiology, 2004, 44, 1980-7

(2009-2004)

66	Relationship between the ischemic threshold at the onset of wall-motion abnormality on semisupine exercise echocardiography and the extent of coronary artery disease. <i>Journal of the American Society of Echocardiography</i> , 2004 , 17, 121-5	5.8	1
65	Prognostic value of contrast stress echocardiography in patients with image quality too limited for traditional noncontrast harmonic echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2004 , 17, 15-20	5.8	5
64	Comparing stress testing methods. Available techniques and their use in CAD evaluation. <i>Postgraduate Medicine</i> , 2004 , 115, 61-70	3.7	10
63	Comparison of prognostic value of stress echocardiography versus stress electrocardiography in patients with suspected coronary artery disease. <i>American Journal of Cardiology</i> , 2005 , 96, 628-34	3	23
62	A meta-analytic comparison of echocardiographic stressors. <i>International Journal of Cardiovascular Imaging</i> , 2005 , 21, 189-207	2.5	25
61	Myocardial blood volume and perfusion reserve responses to combined dipyridamole and exercise stress: a quantitative approach to contrast stress echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2005 , 18, 1187-93	5.8	18
60	Emergency nontraumatic chest pain: use of stress echocardiography to detect significant coronary artery stenosis. <i>Journal of the American Society of Echocardiography</i> , 2005 , 18, 1181-6	5.8	7
59	Stress echocardiography: current methodology and clinical applications. <i>Journal of the American College of Cardiology</i> , 2005 , 45, 1739-47	15.1	101
58	Right ventricular pressure dynamics and stress echocardiography in pharmacological and exercise stress testing. <i>Equine Veterinary Journal</i> , 2006 , 38, 183-92	2.4	11
57	Elchocardiographie de stress. <i>EMC - Cardiologie</i> , 2006 , 1, 1-7		
57 56	Usefulness of high functional capacity in patients with exercise-induced ST-depression to predict a negative result on exercise echocardiography and low prognostic risk. <i>American Journal of Cardiology</i> , 2008 , 101, 1541-3	3	15
	Usefulness of high functional capacity in patients with exercise-induced ST-depression to predict a negative result on exercise echocardiography and low prognostic risk. <i>American Journal of</i>	3	15 462
56	Usefulness of high functional capacity in patients with exercise-induced ST-depression to predict a negative result on exercise echocardiography and low prognostic risk. <i>American Journal of Cardiology</i> , 2008 , 101, 1541-3 Stress echocardiography expert consensus statement: European Association of Echocardiography	5.8	
56 55	Usefulness of high functional capacity in patients with exercise-induced ST-depression to predict a negative result on exercise echocardiography and low prognostic risk. <i>American Journal of Cardiology</i> , 2008 , 101, 1541-3 Stress echocardiography expert consensus statement: European Association of Echocardiography (EAE) (a registered branch of the ESC). <i>European Journal of Echocardiography</i> , 2008 , 9, 415-37 Stress echocardiography from 1979 to present. <i>Journal of the American Society of Echocardiography</i> ,		462
56 55 54	Usefulness of high functional capacity in patients with exercise-induced ST-depression to predict a negative result on exercise echocardiography and low prognostic risk. <i>American Journal of Cardiology</i> , 2008 , 101, 1541-3 Stress echocardiography expert consensus statement: European Association of Echocardiography (EAE) (a registered branch of the ESC). <i>European Journal of Echocardiography</i> , 2008 , 9, 415-37 Stress echocardiography from 1979 to present. <i>Journal of the American Society of Echocardiography</i> , 2008 , 21, 22-8 Arterial Hypertension and Cardiac Damage. <i>High Blood Pressure and Cardiovascular Prevention</i> , 2008	5.8	462 31
56 55 54 53	Usefulness of high functional capacity in patients with exercise-induced ST-depression to predict a negative result on exercise echocardiography and low prognostic risk. <i>American Journal of Cardiology</i> , 2008 , 101, 1541-3 Stress echocardiography expert consensus statement: European Association of Echocardiography (EAE) (a registered branch of the ESC). <i>European Journal of Echocardiography</i> , 2008 , 9, 415-37 Stress echocardiography from 1979 to present. <i>Journal of the American Society of Echocardiography</i> , 2008 , 21, 22-8 Arterial Hypertension and Cardiac Damage. <i>High Blood Pressure and Cardiovascular Prevention</i> , 2008 , 15, 141-170 Stress Echocardiography Expert Consensus StatementExecutive Summary: European Association	5.8	462 31 9
56 55 54 53 52	Usefulness of high functional capacity in patients with exercise-induced ST-depression to predict a negative result on exercise echocardiography and low prognostic risk. <i>American Journal of Cardiology</i> , 2008, 101, 1541-3 Stress echocardiography expert consensus statement: European Association of Echocardiography (EAE) (a registered branch of the ESC). <i>European Journal of Echocardiography</i> , 2008, 9, 415-37 Stress echocardiography from 1979 to present. <i>Journal of the American Society of Echocardiography</i> , 2008, 21, 22-8 Arterial Hypertension and Cardiac Damage. <i>High Blood Pressure and Cardiovascular Prevention</i> , 2008, 15, 141-170 Stress Echocardiography Expert Consensus StatementExecutive Summary: European Association of Echocardiography (EAE) (a registered branch of the ESC). <i>European Heart Journal</i> , 2009, 30, 278-89 Gender differences in onset of symptoms in AV nodal re-entrant and accessory pathway-mediated	5.8 2.9 9.5	462 31 9 211

28 Diagnosis and Management of Coronary Artery Disease. **2010**, 286-294

	The large design of the control of t		
47	Independent and incremental value of stress echocardiography over clinical and stress electrocardiographic parameters for the prediction of hard cardiac events in new-onset suspected angina with no history of coronary artery disease. <i>European Journal of Echocardiography</i> , 2010 , 11, 875-	82	26
46	Right ventricular pressure dynamics during exercise: relationship to stress echocardiography. <i>Equine Veterinary Journal</i> , 2002 , 34, 472-7	2.4	14
45	Stress echocardiography for the detection and assessment of coronary artery disease. <i>Journal of Nuclear Cardiology</i> , 2011 , 18, 501-15	2.1	7
44	Transthoracic detection of coronary flow in left and right coronary descending arteries during supine bicycle stress echocardiography. <i>Coronary Artery Disease</i> , 2012 , 23, 337-47	1.4	3
43	Utility of exercise stress echocardiography in pediatric cardiac transplant recipients: a single-center experience. <i>Journal of Heart and Lung Transplantation</i> , 2012 , 31, 517-23	5.8	26
42	Echocardiographic Evaluation of Coronary Artery Disease. <i>Cardiovascular Medicine</i> , 2015 , 217-252	0.1	1
41	Chronic obstructive pulmonary disease and coronary disease: COPDCoRi, a simple and effective algorithm for predicting the risk of coronary artery disease in COPD patients. <i>Respiratory Medicine</i> , 2015 , 109, 1019-25	4.6	16
40	The additive prognostic value of coronary flow velocity reserve during exercise echocardiography. <i>European Heart Journal Cardiovascular Imaging</i> , 2017 , 18, 1179-1184	4.1	13
39	The Significance of Equivocal Exercise Treadmill ECG for Intermediate Risk Chest Pain Assessment - Insight From Coronary CT Angiography Data. <i>Heart Lung and Circulation</i> , 2018 , 27, 50-57	1.8	2
38	Usefulness of Excellent Functional Capacity in Men and Women With Ischemic Exercise Electrocardiography to Predict a Negative Stress Imaging Test and Very Low Late Mortality. American Journal of Cardiology, 2019, 124, 661-665	3	4
37	Management of cardiac conduction abnormalities and arrhythmia in aircrew. <i>Heart</i> , 2019 , 105, s38-s49	5.1	9
36	Effect of random deferral of percutaneous coronary intervention in patients with diabetes and stable ischaemic heart disease. <i>Heart</i> , 2020 , 106, 1651-1657	5.1	1
35	Stress Echocardiography: Instructions for Use. 1994 , 81-97		2
34	Grading of Ischemic Response. 1997 , 139-148		1
33	Exercise Echocardiography. <i>Developments in Cardiovascular Medicine</i> , 1994 , 39-59		1
32	Feasibility of exercise stress echocardiography for the follow-up of children with coronary involvement secondary to Kawasaki disease. <i>Circulation</i> , 1995 , 91, 122-8	16.7	41
31	Sex and test verification bias. Impact on the diagnostic value of exercise echocardiography. <i>Circulation</i> , 1997 , 95, 405-10	16.7	126

(1994-1997)

30	ACC/AHA Guidelines for the Clinical Application of Echocardiography. A report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Committee on Clinical Application of Echocardiography). Developed in collaboration with the American Society of Echocardiography. <i>Circulation</i> , 1997 , 95, 1686-744	16.7	431
29	Grading of Ischemic Response. 2003 , 189-198		
28	Accuracy of Stress Echocardiography. Developments in Cardiovascular Medicine, 2003, 65-104		
27	Exercise Echocardiography. 2003 , 103-114		
26	Comparison of stress echo with standard stress testing. <i>Developments in Cardiovascular Medicine</i> , 2003 , 105-118		
25	Echocardiographic Evaluation of Coronary Artery Disease. 2007 , 811-839		
24	Exercise Echocardiography. 2007 , 326-352		
23	dhocardiographie en propfatoire de chirurgie non cardiaque. 2008 , 395-415		
22	Diagnosis of Coronary Heart Diseaseinthe Elderly. Fundamental and Clinical Cardiology, 2008, 243-268		
21	Stress test: a primer for primary care physicians. Southern Medical Journal, 2008, 101, 806-14	0.6	
20	Stress Echocardiography Versus Radionuclide Imaging. 2010 , 159-176		
19	Coronary Artery Disease. 2012 , 213-224		
18	Stellenwert der Stressechokardiographie in der kardiologischen Rehabilitation. 1993 , 133-146		5
17	Indikationen und Differentialindikationen streßchokardiographischer Routinetechniken. 1994 , 99-111		
16	Grading of Ischemic Response in Stress Echocardiography. 1994 , 98-109		
15	StreBchokardiographie-Methoden. 1994 , 25-60		1
14	Comparison of Exercise and Pharmacologic Stress Echocardiography and Electrocardiography. <i>Developments in Cardiovascular Medicine</i> , 1994 , 95-111		
13	THE ROLE OF IMAGING TECHNIQUES IN STRESS TESTING. <i>Primary Care - Clinics in Office Practice</i> , 1994 , 21, 535-555	2.2	4

12	Diagnostic accuracy of stress-echocardiography for the detection of significant coronary artery disease. <i>Developments in Cardiovascular Medicine</i> , 1996 , 105-116		
11	Exercise Echocardiography. 1997 , 85-94		
10	Stellenwert der Streßchokardiographie in der kardiologischen Rehabilitation. 1998, 155-164		
9	Methodik der Stre∄chokardiographie. 1998 , 101-110		
8	StreBchokardiographie-Methoden. 1998 , 35-89		
7	Use of exercise echocardiography to evaluate patients with chest pain. <i>American Journal of the Medical Sciences</i> , 1998 , 316, 345-50	2.2	
6	Echocardiography in the Evaluation of Coronary Artery Disease. <i>Developments in Cardiovascular Medicine</i> , 1999 , 397-420		
5	Grading of Ischemic Response. 2015 , 291-302		
4	Cardiovascular disease in COPD. 2020 , 47-65		
3	Evaluating coronary artery disease noninvasivelywhich test for whom?. <i>Western Journal of Medicine</i> , 1994 , 161, 173-80	7	7
2	Ischemic Heart Disease. 2016 , 209-235		
1	STRESS ECHOCARDIOGRAPHY. 1997 , 51, 41-46	(O