

Determinants of variable exercise performance among ventricular dysfunction

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Response of patients after myocardial infarction to carrying a graded series of weight loads. American Journal of Cardiology, 1983, 52, 698-703.	0.7	36
2	Exercise testing in aortic regurgitation: Comparison of radionuclide left ventricular ejection fraction with exercise performance at the anaerobic threshold and peak exercise. American Journal of Cardiology, 1983, 52, 801-808.	0.7	29
3	Long-term ambulatory therapy with prazosin versus placebo for chronic heart failure: Relation between clinical response and left ventricular function at rest and during exercise. American Journal of Cardiology, 1983, 52, 782-788.	0.7	39
4	The effect of left ventricular systolic function on maximal aerobic exercise capacity in asymptomatic patients with coronary artery disease.. Circulation, 1984, 70, 552-560.	1.6	34
5	Right and left ventricular function at rest and with exercise after the Mustard operation for transposition of the great arteries.. Heart, 1984, 51, 364-370.	1.2	52
6	Sex-related differences in the normal cardiac response to upright exercise.. Circulation, 1984, 70, 357-366.	1.6	153
7	Ischemic cardiomyopathy. Progress in Cardiovascular Diseases, 1984, 27, 95-114.	1.6	46
8	The exercise response in idiopathic dilated cardiomyopathy. Clinical Cardiology, 1984, 7, 205-210.	0.7	10
9	Feasibility and benefits of exercise training in patients on maintenance dialysis. Kidney International, 1984, 25, 958-963.	2.6	86
10	Treadmill performance and cardiac function in selected patients with coronary heart disease. Journal of the American College of Cardiology, 1984, 3, 253-261.	1.2	40
11	Exercise testing in chronic congestive heart failure. American Journal of Cardiology, 1984, 53, 1447-1450.	0.7	83
12	Relation of right ventricular ejection fraction to exercise capacity in chronic left ventricular failure. American Journal of Cardiology, 1984, 54, 596-599.	0.7	274
13	Relative attenuation of sympathetic drive during exercise in patients with congestive heart failure. Journal of the American College of Cardiology, 1985, 5, 832-839.	1.2	116
14	Pulmonary versus systemic hemodynamics in determining exercise capacity of patients with chronic left ventricular failure. American Heart Journal, 1985, 110, 807-813.	1.2	146
15	Radionuclide assessment of ventricular contraction at rest and during exercise following the fontan procedure for either tricuspid atresia or single ventricle. American Journal of Cardiology, 1985, 55, 1127-1132.	0.7	40
16	Correlates and prognostic implication of exercise capacity in chronic congestive heart failure. American Journal of Cardiology, 1985, 55, 1037-1042.	0.7	494
17	Cardiopulmonary exercise testing for evaluation of chronic cardiac failure. American Journal of Cardiology, 1985, 55, A22-A31.	0.7	321
18	Role of Ventricular Function in Determining Exercise Capacity in Patients with Chronic Left Ventricular Failure. Advances in Cardiology, 1986, 34, 170-178.	2.6	4

#	ARTICLE	IF	CITATIONS
19	Symptoms limiting exercise in chronic heart failure.. BMJ: British Medical Journal, 1986, 292, 1030-1031.	2.4	54
20	The Nuffield report: a signpost for pharmacy.. BMJ: British Medical Journal, 1986, 292, 1031-1033.	2.4	11
21	Relation between left ventricular diastolic function and exercise tolerance in patients with left ventricular dysfunction. Catheterization and Cardiovascular Diagnosis, 1986, 12, 311-316.	0.7	8
22	Indoramin in heart failure: Possible adverse effects on hemodynamics and exercise capacity. Clinical Pharmacology and Therapeutics, 1986, 40, 567-574.	2.3	2
23	Regulation of stroke volume during submaximal and maximal upright exercise in normal man.. Circulation Research, 1986, 58, 281-291.	2.0	459
24	Acute and Short-Term Effects of Clonidine in Heart Failure. Angiology, 1987, 38, 537-548.	0.8	31
25	The role of exercise testing in chronic heart failure.. Heart, 1987, 58, 559-566.	1.2	44
26	The effect of training on the physical working capacity of MI patients with left ventricular dysfunction. European Heart Journal, 1987, 8, 43-49.	1.0	6
27	The prognostic value of functional capacity in patients with mild to moderate heart failure. American Heart Journal, 1987, 114, 377-382.	1.2	52
28	An analysis of the determinants of exercise performance in congestive heart failure. American Heart Journal, 1987, 113, 1207-1217.	1.2	59
29	Cardiovascular reserve in idiopathic dilated cardiomyopathy as determined by exercise response during cardiac catheterization. American Journal of Cardiology, 1987, 59, 1375-1379.	0.7	19
30	Regional blood flow, muscle strength and skeletal muscle histology in severe congestive heart failure. American Journal of Cardiology, 1988, 62, 49E-52E.	0.7	35
31	Causes of symptoms in chronic congestive heart failure and implications for treatment. American Journal of Cardiology, 1988, 62, 31A-34A.	0.7	40
32	Value of New York Heart Association classification, radionuclide ventriculography, and cardiopulmonary exercise tests for selection of patients for congestive heart failure studies. American Heart Journal, 1988, 116, 1475-1482.	1.2	59
33	Exercise tolerance in congestive heart failure. American Journal of Medicine, 1988, 84, 75-82.	0.6	47
34	Congestive heart failure. Disease-a-Month, 1988, 34, 469-536.	0.4	11
35	The origin of symptoms in patients with chronic heart failure. European Heart Journal, 1988, 9, 49-53.	1.0	22
36	Increased exercise ventilation in patients with chronic heart failure: intact ventilatory control despite hemodynamic and pulmonary abnormalities.. Circulation, 1988, 77, 552-559.	1.6	412

#	ARTICLE	IF	CITATIONS
37	Impaired chronotropic response to exercise in patients with congestive heart failure. Role of postsynaptic beta-adrenergic desensitization.. Circulation, 1989, 80, 314-323.	1.6	348
38	Task force II: Determination of occupational working capacity in patients with ischemic heart disease. Journal of the American College of Cardiology, 1989, 14, 1025-1034.	1.2	28
39	Task force III: Assessment of psychological status in patients with ischemic heart disease. Journal of the American College of Cardiology, 1989, 14, 1034-1042.	1.2	12
40	Effects of left ventricular shape and captopril therapy on exercise capacity after anterior wall acute myocardial infarction. American Journal of Cardiology, 1989, 63, 1167-1173.	0.7	172
41	Assessment of peak oxygen consumption, lactate and ventilatory thresholds and correlation with resting and exercise hemodynamic data in chronic congestive heart failure. American Journal of Cardiology, 1990, 65, 1127-1133.	0.7	79
42	The correlation of cardiac power output to exercise capacity in chronic heart failure. European Journal of Applied Physiology and Occupational Physiology, 1990, 61, 112-118.	1.2	26
43	Exercise capacity for survivors of cardiac transplantation or sustained medical therapy for stable heart failure.. Circulation, 1990, 81, 78-85.	1.6	264
44	Pulmonary artery pressure and activities in chronic heart failure. Journal of the American College of Cardiology, 1990, 15, 52-61.	1.2	72
45	Afterload reduction with vasodilators and diuretics decreases mitral regurgitation during upright exercise in advanced heart failure. Journal of the American College of Cardiology, 1990, 15, 174-180.	1.2	121
46	Hemodynamic and metabolic basis of impaired exercise tolerance in patients with severe left ventricular dysfunction. Journal of the American College of Cardiology, 1990, 15, 986-994.	1.2	46
47	Effort intolerance in chronic heart failure: What are we treating?. Journal of the American College of Cardiology, 1990, 15, 995-998.	1.2	8
48	Oxygen utilization, carbon dioxide elimination and ventilation during recovery from supine bicycle exercise 6 to 8 weeks after acute myocardial infarction. American Journal of Cardiology, 1991, 67, 1170-1174.	0.7	13
49	Effect of long-term enalapril therapy on cardiopulmonary exercise performance in men with mild heart failure and previous myocardial infarction. Journal of the American College of Cardiology, 1991, 18, 596-602.	1.2	20
50	Exercise intolerance in patients with heart failure and preserved left ventricular systolic function: Failure of the Frank-Starling mechanism. Journal of the American College of Cardiology, 1991, 17, 1065-1072.	1.2	651
52	The influence of right heart catheterisation on pulmonary arterial pressure in chronic heart failure: relationship to neuroendocrinal changes. International Journal of Cardiology, 1991, 33, 365-376.	0.8	5
53	Impact of Integrative Cardiopulmonary Exercise Testing on Clinical Decision Making. Chest, 1991, 99, 981-992.	0.4	66
54	Hemodynamic Determinants of Exercise Capacity in Chronic Heart Failure. Annals of Internal Medicine, 1991, 115, 377-386.	2.0	124
55	Resting energy expenditure in chronic cardiac failure. Clinical Science, 1991, 80, 633-639.	1.8	77

#	ARTICLE	IF	CITATIONS
56	Effects of early captopril administration on infarct expansion, left ventricular remodeling and exercise capacity after acute myocardial infarction. <i>American Journal of Cardiology</i> , 1991, 68, 713-718.	0.7	90
57	A critical threshold of exercise capacity in the ventilatory response to exercise in heart failure.. <i>Heart</i> , 1991, 65, 179-183.	1.2	57
58	Altered skeletal muscle metabolic response to exercise in chronic heart failure. Relation to skeletal muscle aerobic enzyme activity.. <i>Circulation</i> , 1991, 84, 1597-1607.	1.6	223
59	Central Hemodynamic Response to Exercise in Patients with Chronic Heart Failure. <i>Chest</i> , 1992, 101, 340S-346S.	0.4	62
60	Improvement in Exercise Performance by Inhalation of Methoxamine in Patients with Impaired Left Ventricular Function. <i>New England Journal of Medicine</i> , 1992, 326, 1661-1665.	13.9	48
61	Ventilation in chronic heart failure: effects of physical training. <i>Heart</i> , 1992, 68, 473-477.	1.2	81
62	Skeletal Muscle Function, Morphology, and Metabolism in Patients with Congestive Heart Failure. <i>Chest</i> , 1992, 101, 333S-339S.	0.4	42
63	Abnormal diastolic filling patterns in chronic heart failure—relationship to exercise capacity. <i>European Heart Journal</i> , 1992, 13, 749-757.	1.0	69
64	Relation between ventilation and carbon dioxide production in patients with chronic heart failure. <i>Journal of the American College of Cardiology</i> , 1992, 20, 1326-1332.	1.2	73
65	Ineffective ventilation during exercise in patients with chronic congestive heart failure. <i>Clinical Physiology</i> , 1992, 12, 399-408.	0.7	15
66	Reduced pulmonary microvascular permeability in severe chronic left heart failure. <i>American Heart Journal</i> , 1992, 124, 137-142.	1.2	43
67	Estimating severity of chronic heart failure: A clinical challenge for the 1990s. <i>American Heart Journal</i> , 1992, 124, 260-264.	1.2	21
68	Ascending aortic Doppler velocity and the prediction of exercise capacity in post-infarction left ventricular dysfunction. <i>European Heart Journal</i> , 1992, 13, 356-359.	1.0	4
69	The mechanisms underlying the increased ventilatory response to exercise in chronic stable heart failure. <i>European Heart Journal</i> , 1992, 13, 1698-1708.	1.0	48
70	Exercise Testing for Chronotropic Assessment. <i>Cardiology Clinics</i> , 1992, 10, 705-717.	0.9	175
71	Clinical, hemodynamic and sympathetic neural correlates of heart rate variability in congestive heart failure. <i>American Journal of Cardiology</i> , 1992, 69, 761-767.	0.7	226
72	Evidence of increased microvascular resistance and arteriolar hyalinosis in skin in congestive heart failure secondary to idiopathic dilated cardiomyopathy. <i>American Journal of Cardiology</i> , 1992, 69, 769-774.	0.7	57
73	Comparison between New York Heart Association Classification and peak oxygen consumption in the assessment of functional status and prognosis in patients with mild to moderate chronic congestive heart failure secondary to either ischemic or idiopathic dilated cardiomyopathy. <i>American Journal of Cardiology</i> , 1992, 70, 359-363.	0.7	171

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74	Recognition and management of asymptomatic patients with left ventricular dysfunction. American Journal of Cardiology, 1992, 69, 130-140.	0.7	11
75	Relationship between ventilation and carbon dioxide production in normal subjects with induced changes in anatomical dead space. European Journal of Clinical Investigation, 1993, 23, 428-432.	1.7	13
76	Cardiac function and functional capacity: Implications for the failing heart. Current Problems in Cardiology, 1993, 18, 710-758.	1.1	6
77	Left Ventricular volumes during exercise in normal subjects and patients with dilated cardiomyopathy assessed by first-pass radionuclide angiography. American Journal of Cardiology, 1993, 72, 1167-1171.	0.7	16
78	Relation between left ventricular shape and exercise capacity in patients with left ventricular dysfunction. Journal of the American College of Cardiology, 1993, 22, 751-757.	1.2	96
79	Cardiac Response to Exercise in Health and Disease. Seminars in Respiratory and Critical Care Medicine, 1993, 14, 91-105.	0.8	0
80	Reduction of mismatch of global ventilation and perfusion on exercise is related to exercise capacity in chronic heart failure.. Heart, 1993, 70, 241-246.	1.2	52
81	Onset of Intolerance Symptoms during Exercise Testing Is a Reproducible Threshold for Evaluation of Cardiac Function. Cardiology, 1993, 83, 183-189.	0.6	2
82	Usefulness of arterial blood gas estimations during exercise in patients with chronic heart failure.. Heart, 1994, 71, 528-530.	1.2	47
83	Increased alveolar/capillary membrane resistance to gas transfer in patients with chronic heart failure.. Heart, 1994, 72, 140-144.	1.2	56
84	Exercise capacity and systolic and diastolic ventricular function after recovery from acute dilated cardiomyopathy. Journal of the American College of Cardiology, 1994, 24, 462-470.	1.2	12
85	Contribution of specific skeletal muscle metabolic abnormalities to limitation of exercise capacity in patients with chronic heart failure: A phosphorus 31 nuclear magnetic resonance study. American Heart Journal, 1994, 128, 781-792.	1.2	37
86	Attenuated endothelium-dependent peripheral vasodilation and clinical characteristics in patients with chronic heart failure. American Heart Journal, 1994, 128, 1164-1169.	1.2	44
87	Exercise intolerance in patients with chronic heart failure. Progress in Cardiovascular Diseases, 1995, 38, 1-22.	1.6	146
88	Role of beta-adrenergic receptor downregulation in the peak exercise response in patients with heart failure due to idiopathic dilated cardiomyopathy. American Journal of Cardiology, 1995, 76, 1271-1276.	0.7	76
89	Effects of left ventricular diastolic dysfunction on exercise capacity three to six weeks after acute myocardial infarction in men. American Journal of Cardiology, 1995, 75, 14-17.	0.7	18
90	Transition from asymptomatic left ventricular dysfunction to congestive heart failure. Journal of Cardiac Failure, 1995, 1, 409-419.	0.7	8
91	Impaired cholinergic peripheral vasodilation and its relationship to hyperemic calf blood flow response and exercise intolerance in patients with chronic heart failure. International Journal of Cardiology, 1995, 48, 139-146.	0.8	14

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92	Ventilation-perfusion matching in chronic heart failure. <i>International Journal of Cardiology</i> , 1995, 48, 259-270.	0.8	15
93	Effects of exercise training in patients with congestive heart failure: A critical review. <i>Journal of the American College of Cardiology</i> , 1995, 25, 789-796.	1.2	165
94	Preserved right ventricular ejection fraction predicts exercise capacity and survival in advanced heart failure. <i>Journal of the American College of Cardiology</i> , 1995, 25, 1143-1153.	1.2	628
95	Physical training in patients with stable chronic heart failure: Effects on cardiorespiratory fitness and ultrastructural abnormalities of leg muscles. <i>Journal of the American College of Cardiology</i> , 1995, 25, 1239-1249.	1.2	514
96	Exercise intolerance in chronic heart failure is not associated with impaired recovery of muscle function or submaximal exercise performance. <i>Journal of the American College of Cardiology</i> , 1995, 25, 1232-1238.	1.2	14
97	Relationship between arterial potassium and ventilation during exercise in patients with chronic heart failure. <i>Journal of Cardiac Failure</i> , 1995, 1, 133-141.	0.7	5
98	Relation of systemic and local muscle exercise capacity to skeletal muscle characteristics in men with congestive heart failure. <i>Journal of the American College of Cardiology</i> , 1996, 27, 140-145.	1.2	120
99	Relation between chemosensitivity and the ventilatory response to exercise in chronic heart failure. <i>Journal of the American College of Cardiology</i> , 1996, 27, 650-657.	1.2	260
100	Relation of Doppler transmitral flow patterns to functional status in congestive heart failure. <i>American Heart Journal</i> , 1996, 131, 766-771.	1.2	49
101	Role of Skeletal Muscle in the Syndrome of Chronic Heart Failure. <i>Journal of Molecular and Cellular Cardiology</i> , 1996, 28, 2275-2285.	0.9	34
102	Exercise limitation in chronic heart failure: Central role of the periphery. <i>Journal of the American College of Cardiology</i> , 1996, 28, 1092-1102.	1.2	464
103	Further Increase in Oxygen Uptake During Early Active Recovery Following Maximal Exercise in Chronic Heart Failure. <i>Chest</i> , 1996, 109, 47-51.	0.4	23
104	Factors which alter the relationship between ventilation and carbon dioxide production during exercise in normal subjects. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1996, 73, 144-148.	1.2	10
105	Relation of ventricular size and function to heart failure status and ventricular dysrhythmia in patients with severe left ventricular dysfunction. <i>American Journal of Cardiology</i> , 1996, 77, 606-611.	0.7	67
106	Cardiology and Travel (Part I): Risk Assessment Prior to Travel. <i>Journal of Travel Medicine</i> , 1996, 3, 168-171.	1.4	7
107	The increased ventilatory response to exercise in chronic heart failure: relation to pulmonary pathology. <i>Heart</i> , 1997, 77, 138-146.	1.2	71
108	Left Atrial Function as a Reliable Predictor of Exercise Capacity in Patients With Recent Myocardial Infarction. <i>Chest</i> , 1997, 111, 922-928.	0.4	17
109	Skeletal muscle abnormalities and evidence for their role in symptom generation in chronic heart failure. <i>European Heart Journal</i> , 1997, 18, 1865-1872.	1.0	65

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110	Relationship Between Left Ventricular Diastolic Function at Rest and Exercise Capacity in Patients Who Have Suffered a Previous Myocardial Infarction. <i>Japanese Circulation Journal</i> , 1997, 61, 339-343.	1.0	0
111	Effects of Left Ventricular Peak Filling Rate on Exercise Capacity 3 to 6 Weeks After Acute Myocardial Infarction. <i>Chest</i> , 1997, 111, 590-594.	0.4	6
112	Exercise for Patients with Congestive Heart Failure. <i>Sports Medicine</i> , 1997, 23, 75-92.	3.1	34
113	Using a 6-Minute Walk Test to Predict Outcomes in Patients with Left Ventricular Dysfunction. <i>Rehabilitation Nursing</i> , 1997, 22, 177-181.	0.3	20
114	Importance of left ventricular diastolic function on maintenance of exercise capacity in patients with systolic dysfunction after anterior myocardial infarction. <i>American Heart Journal</i> , 1997, 133, 87-93.	1.2	17
115	Effects of Endurance Training on Mitochondrial Ultrastructure and Fiber Type Distribution in Skeletal Muscle of Patients With Stable Chronic Heart Failure. <i>Journal of the American College of Cardiology</i> , 1997, 29, 1067-1073.	1.2	338
116	Clinical Correlates and Prognostic Significance of the Ventilatory Response to Exercise in Chronic Heart Failure. <i>Journal of the American College of Cardiology</i> , 1997, 29, 1585-1590.	1.2	505
117	Skeletal Muscle Function and Its Relation to Exercise Tolerance in Chronic Heart Failure. <i>Journal of the American College of Cardiology</i> , 1997, 30, 1758-1764.	1.2	352
118	Dependence of peak oxygen uptake on oxygen transport capacity in chronic heart failure: comparison of graded protocol and fixed protocol. <i>International Journal of Cardiology</i> , 1997, 59, 149-156.	0.8	8
119	Echocardiographic Assessment of Dynamic Changes in Left Ventricular Shape. <i>Echocardiography</i> , 1997, 14, 181-188.	0.3	0
120	Predictors of response to exercise training in severe chronic congestive heart failure. <i>American Journal of Cardiology</i> , 1997, 80, 56-60.	0.7	62
121	Comparison of left ventricular responses to the six-minute walk test, stair climbing, and maximal upright bicycle exercise in patients with congestive heart failure due to idiopathic dilated cardiomyopathy. <i>American Journal of Cardiology</i> , 1997, 80, 65-70.	0.7	61
122	Increased Inducible Nitric Oxide Synthase in Skeletal Muscle Biopsies from Patients with Chronic Heart Failure. <i>Biochemical and Molecular Medicine</i> , 1997, 61, 152-160.	1.5	58
123	Prognostic significance of echocardiographically estimated right ventricular shortening in advanced heart failure. <i>American Journal of Cardiology</i> , 1998, 82, 329-334.	0.7	118
124	Exercise training in heart failure. <i>Progress in Cardiovascular Diseases</i> , 1998, 41, 175-190.	1.6	36
125	Comparison of Maximal Left Ventricular Intramyocardial Artery Lumen Diameter in 2 Aneurysmectomy Specimen after TMR and 44 Control Patients. <i>Lasermedizin</i> , 1998, 13, 83-101.	0.3	1
126	2 Growth hormone: a new therapy for heart failure?. <i>Bailliere's Clinical Endocrinology and Metabolism</i> , 1998, 12, 217-231.	1.0	8
127	Use of Color Kinesis for Evaluation of Left Ventricular Filling in Patients With Dilated Cardiomyopathy and Mitral Regurgitation. <i>Journal of the American College of Cardiology</i> , 1998, 31, 1598-1606.	1.2	37

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128	Relative efficacy of medical therapy and revascularization for improving exercise capacity in patients with chronic left ventricular dysfunction. <i>American Heart Journal</i> , 1998, 136, 57-62.	1.2	0
129	Factors influencing exercise performance in patients with left ventricular dysfunction. <i>Journal of Cardiac Failure</i> , 1998, 4, 159-167.	0.7	9
130	Echo derived variables predicting exercise tolerance in patients with dilated and poorly functioning left ventricle. <i>Heart</i> , 1998, 80, 565-569.	1.2	25
131	Left Ventricular-Arterial System Coupling at Peak Exercise in Dilated Nonischemic Cardiomyopathy. <i>Chest</i> , 1998, 113, 870-877.	0.4	28
132	Improved Oxygen Utilization During Mild Exercise in Heart Failure. <i>Japanese Circulation Journal</i> , 1998, 62, 741-744.	1.0	1
133	The influence of diastolic and systolic function on exercise performance in heart failure due to dilated cardiomyopathy or ischemic heart disease. <i>European Journal of Heart Failure</i> , 1999, 1, 161-167.	2.9	18
134	Heart failure-related myopathy. Clinical and pathophysiological insights. <i>European Heart Journal</i> , 1999, 20, 1191-1200.	1.0	54
135	Acute Saline Infusion Reduces Alveolar-Capillary Membrane Conductance and Increases Airflow Obstruction in Patients With Left Ventricular Dysfunction. <i>Circulation</i> , 1999, 99, 1190-1196.	1.6	76
136	Evidence for Structural Alterations in Resistance Arteries of Patients with Severe Congestive Heart Failure. <i>Journal of Vascular Research</i> , 1999, 36, 229-234.	0.6	2
137	Classic techniques in medicine: The role of exercise testing in the evaluation and management of heart failure. <i>Postgraduate Medical Journal</i> , 1999, 75, 453-458.	0.9	11
138	Angiotensin-converting enzyme inhibition facilitates alveolar-capillary gas transfer and improves ventilation-perfusion coupling in patients with left ventricular dysfunction. <i>Clinical Pharmacology and Therapeutics</i> , 1999, 65, 319-327.	2.3	33
139	Title is missing!. <i>Heart Failure Reviews</i> , 1999, 3, 217-220.	1.7	0
140	Exercise Training in Patients with Chronic Heart Failure. <i>Heart Failure Reviews</i> , 1999, 3, 273-281.	1.7	2
141	Relation of exercise capacity to left ventricular systolic function and diastolic filling in idiopathic or ischemic dilated cardiomyopathy. <i>American Journal of Cardiology</i> , 1999, 83, 728-734.	0.7	74
142	Apoptosis in skeletal myocytes of patients with chronic heart failure is associated with exercise intolerance. <i>Journal of the American College of Cardiology</i> , 1999, 33, 959-965.	1.2	201
143	Cardiac and peripheral responses to exercise in patients with chronic heart failure. <i>European Heart Journal</i> , 1999, 20, 931-945.	1.0	41
144	Effects of exercise training on chronotropic incompetence in patients with heart failure. <i>American Heart Journal</i> , 1999, 138, 233-240.	1.2	131
145	Cardiovascular responses to exercise in children and adolescents with myocardial dysfunction. <i>American Heart Journal</i> , 1999, 137, 126-133.	1.2	31

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146	Low-dose dobutamine responsiveness in idiopathic dilated cardiomyopathy: relation to exercise capacity and clinical outcome. <i>European Heart Journal</i> , 2000, 21, 927-934.	1.0	64
148	Impairment of Ventilatory Efficiency in Heart Failure. <i>Circulation</i> , 2000, 101, 2803-2809.	1.6	329
149	Relation of changes over time in ventricular size and function to those in exercise capacity in patients with chronic heart failure. <i>American Heart Journal</i> , 2000, 139, 913-917.	1.2	18
150	Impact of Doppler-derived left ventricular diastolic performance on exercise capacity in normal individuals. <i>American Heart Journal</i> , 2000, 139, 716-722.	1.2	40
151	Left ventricular diastolic filling pattern predicts cardiopulmonary determinants of functional capacity in patients with congestive heart failure. <i>American Heart Journal</i> , 2000, 140, 338-344.	1.2	52
152	Functional capacity in patients with congestive heart failure. <i>Journal of Cardiac Failure</i> , 2000, 6, 214-219.	0.7	29
153	Skeletal muscle mass independently predicts peak oxygen consumption and ventilatory response during exercise in noncachectic patients with chronic heart failure. <i>Journal of the American College of Cardiology</i> , 2001, 37, 2080-2085.	1.2	139
154	DIFFERENTIALLY EXPRESSED GENES IN L6 RAT SKELETAL MUSCLE MYOBLASTS AFTER INCUBATION WITH INFLAMMATORY CYTOKINES. <i>Cytokine</i> , 2001, 13, 342-348.	1.4	7
155	The physiology behind exercise testing. <i>Primary Care - Clinics in Office Practice</i> , 2001, 28, 5-28.	0.7	8
156	Apoptosis in skeletal muscle. <i>Frontiers in Bioscience - Landmark</i> , 2001, 6, d1-11.	3.0	52
157	Differences in skeletal muscle between men and women with chronic heart failure. <i>Journal of Applied Physiology</i> , 2001, 90, 280-286.	1.2	32
158	Relation between exercise capacity and left ventricular systolic versus diastolic function during exercise in patients after myocardial infarction. <i>Coronary Artery Disease</i> , 2001, 12, 217-225.	0.3	16
159	A non-invasively determined surrogate of cardiac power ('circulatory power') at peak exercise is a powerful prognostic factor in chronic heart failure. <i>European Heart Journal</i> , 2002, 23, 806-814.	1.0	188
160	Contribution of Exercise-Induced Mitral Regurgitation to Exercise Stroke Volume and Exercise Capacity in Patients With Left Ventricular Systolic Dysfunction. <i>Circulation</i> , 2002, 106, 1342-1348.	1.6	88
161	Relation of "inotropic reserve" to functional capacity in heart failure secondary to ischemic or nonischemic cardiomyopathy. <i>American Journal of Cardiology</i> , 2002, 89, 1057-1061.	0.7	11
162	Can exercise conditioning be effective in older heart failure patients?. <i>Heart Failure Reviews</i> , 2002, 7, 99-103.	1.7	10
163	Effect of anemia on exercise tolerance in chronic heart failure in men. <i>American Journal of Cardiology</i> , 2003, 91, 888-891.	0.7	125
165	Differential gene expression in skeletal muscle after induction of heart failure: impact of cytokines on protein phosphatase 2A expression. <i>Molecular Genetics and Metabolism</i> , 2003, 80, 262-271.	0.5	14

#	ARTICLE	IF	CITATIONS
166	Exercise-Induced Pulmonary Edema in Heart Failure. <i>Circulation</i> , 2003, 108, 2666-2671.	1.6	86
167	Mid aortic syndrome and Alagille syndrome. <i>Heart</i> , 2004, 90, 1150-1150.	1.2	4
168	Exercise capacity and cardiac function assessed by tissue Doppler imaging in chronic heart failure. <i>Heart</i> , 2004, 90, 1144-1150.	1.2	54
169	Limitation of exercise tolerance in chronic heart failure: distinct effects of left Bundle-Branch block and coronary artery disease. <i>Journal of the American College of Cardiology</i> , 2004, 43, 1524-1531.	1.2	57
170	Myocardial perfusion reserve and oxidative metabolism contribute to exercise capacity in patients with dilated cardiomyopathy. <i>Journal of Cardiac Failure</i> , 2004, 10, 132-140.	0.7	29
171	Cardiac Resynchronization Therapy. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2004, 24, 1-7.	0.5	10
172	Assessing Muscle Vasodilation Using Near-Infrared Spectroscopy in Cardiac Patients. <i>Circulation Journal</i> , 2005, 69, 802-814.	0.7	21
173	Relationship of diastolic intraventricular pressure gradients and aerobic capacity in patients with diastolic heart failure. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2005, 289, H2081-H2088.	1.5	72
174	Resistance training for chronic heart failure patients on beta blocker medications. <i>International Journal of Cardiology</i> , 2005, 102, 493-499.	0.8	55
175	The Incremental Benefit of Rate-Adaptive Pacing on Exercise Performance During Cardiac Resynchronization Therapy. <i>Journal of the American College of Cardiology</i> , 2005, 46, 2292-2297.	1.2	97
176	Comprehensive Echocardiographic Assessment of Diastolic Function. <i>Heart Failure Clinics</i> , 2006, 2, 163-178.	1.0	8
177	Skeletal muscle endurance and muscle metabolism in patients with chronic heart failure. <i>Canadian Journal of Cardiology</i> , 2006, 22, 387-392.	0.8	21
178	Exercise capacity and impact of exercise training in patients after a Fontan procedure: A review. <i>Canadian Journal of Cardiology</i> , 2006, 22, 489-495.	0.8	45
179	Section 6: Nonpharmacologic Management and Health Care Maintenance in Patients With Chronic Heart Failure. <i>Journal of Cardiac Failure</i> , 2006, 12, e29-e37.	0.7	22
180	Impact of exercise training on muscle function and ergoreflex in Fontan patients: A pilot study. <i>International Journal of Cardiology</i> , 2006, 107, 85-94.	0.8	63
181	Interpretation of Hemodynamic Responses to Exercise Testing. , 2006, , 93-125.		2
182	Functional Mitral Regurgitation During Exercise in Patients With Heart Failure. <i>Circulation Journal</i> , 2006, 70, 1563-1567.	0.7	14
183	Chronotropic Incompetence and Its Contribution to Exercise Intolerance in Older Heart Failure Patients. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2006, 26, 86-89.	0.5	131

#	ARTICLE	IF	CITATIONS
184	Revisiting the Connection Between Heart Rate Response During Exercise and Morbidity in Patients With Heart Failure. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2006, 26, 90-91.	0.5	0
185	Interpretation of Hemodynamic Responses to Exercise Testing. , 2007, , 51-85.		1
186	Cardiac Output and Cardiopulmonary Responses to Exercise in Heart Failure: Application of a New Bio-Reactance Device. <i>Journal of Cardiac Failure</i> , 2007, 13, 629-636.	0.7	47
187	Impact of diabetes, chronic heart failure, congenital heart disease and chronic obstructive pulmonary disease on acute and chronic exercise responses. <i>Canadian Journal of Cardiology</i> , 2007, 23, 89B-96B.	0.8	8
188	Exercise Therapy for Elderly Heart Failure Patients. <i>Clinics in Geriatric Medicine</i> , 2007, 23, 221-234.	1.0	10
189	Exercise Therapy for Elderly Heart Failure Patients. <i>Heart Failure Clinics</i> , 2007, 3, 529-537.	1.0	2
190	Central haemodynamics and peripheral muscle function during exercise in patients with chronic heart failure. <i>Applied Physiology, Nutrition and Metabolism</i> , 2007, 32, 318-331.	0.9	29
191	Sensors for Implantable Devices: Ideal Characteristics, Sensor Combinations, and Automaticity. , 2007, , 201-233.		2
192	Why does chronic heart failure cause breathlessness and fatigue?. <i>Progress in Cardiovascular Diseases</i> , 2007, 49, 366-384.	1.6	114
193	Prevalence and management of chronotropic incompetence in heart failure. <i>Current Cardiology Reports</i> , 2007, 9, 229-235.	1.3	41
194	Implications of chronic heart failure on peripheral vasculature and skeletal muscle before and after exercise training. <i>Heart Failure Reviews</i> , 2008, 13, 21-37.	1.7	92
195	Dyspnoea versus fatigue: Additional prognostic information from symptoms in chronic heart failure?. <i>European Journal of Heart Failure</i> , 2008, 10, 1224-1228.	2.9	11
196	Prognostic importance of a short deceleration time in symptomatic congestive heart failure†. <i>European Journal of Heart Failure</i> , 2008, 10, 689-695.	2.9	12
197	Instantaneous effects of resynchronisation therapy on exercise performance in heart failure patients: the mechanistic role and predictive power of total isovolumic time. <i>Heart</i> , 2008, 94, 59-64.	1.2	13
198	Mechanisms and Clinical Implications of Asymptomatic Mitral Regurgitation in Patients With Left Ventricular Dysfunction. <i>Circulation Journal</i> , 2008, 72, 115-119.	0.7	4
199	Chronic Heart Failure and Exercise Intolerance: The Hemodynamic Paradox. <i>Current Cardiology Reviews</i> , 2008, 4, 92-100.	0.6	36
200	Prognostic value of cardiopulmonary exercise testing in children with heart failure secondary to idiopathic dilated cardiomyopathy in a non-β-blocker therapy setting. <i>European Journal of Heart Failure</i> , 2008, 10, 560-565.	2.9	18
201	Left Ventricular Function and Exercise Capacity. <i>JAMA - Journal of the American Medical Association</i> , 2009, 301, 286.	3.8	208

#	ARTICLE	IF	CITATIONS
202	Three-dimensional echocardiographic assessments of exercise-induced changes in left ventricular shape and dyssynchrony in patients with dynamic functional mitral regurgitation. <i>European Journal of Echocardiography</i> , 2009, 10, 961-967.	2.3	33
203	The Effects of Rate-Adaptive Atrial Pacing Versus Ventricular Backup Pacing on Exercise Capacity in Patients with Left Ventricular Dysfunction. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2009, 32, 1-6.	0.5	12
204	Standards for the use of cardiopulmonary exercise testing for the functional evaluation of cardiac patients: a report from the Exercise Physiology Section of the European Association for Cardiovascular Prevention and Rehabilitation. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2009, 16, 249-267.	3.1	308
205	Temporary fatigue and altered extracellular matrix in skeletal muscle during progression of heart failure in rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2009, 297, R26-R33.	0.9	11
206	Norepinephrine spillover during exercise as a novel parameter to evaluate the severity of heart failure. <i>Journal of Nuclear Cardiology</i> , 2010, 17, 868-873.	1.4	4
207	Reduced Confounding by Impaired Ventilatory Function With Oxygen Uptake Efficiency Slope and VE/VCO ₂ Slope Rather Than Peak Oxygen Consumption to Assess Exercise Physiology in Suspected Heart Failure. <i>Congestive Heart Failure</i> , 2010, 16, 259-264.	2.0	5
208	Cardiac output does not limit submaximal exercise capacity in patients with chronic heart failure. <i>European Journal of Heart Failure</i> , 2010, 12, 983-989.	2.9	13
209	Functional capacity and right ventricular function in patients with Chagas heart disease. <i>European Journal of Echocardiography</i> , 2010, 11, 590-595.	2.3	20
210	Tissue Doppler Image-Derived Measurements During Isovolumic Contraction Predict Exercise Capacity in Patients With Reduced Left Ventricular Ejection Fraction. <i>JACC: Cardiovascular Imaging</i> , 2010, 3, 1-9.	2.3	17
211	Section 6: Nonpharmacologic Management and Health Care Maintenance in Patients With Chronic Heart Failure. <i>Journal of Cardiac Failure</i> , 2010, 16, e61-e72.	0.7	6
212	Left intraventricular diastolic and systolic pressure gradients. <i>Experimental Biology and Medicine</i> , 2011, 236, 1364-1372.	1.1	10
213	Global longitudinal strain by two-dimensional speckle tracking imaging predicts exercise capacity in patients with chronic heart failure. <i>Journal of Echocardiography</i> , 2011, 9, 64-72.	0.4	5
214	Central and Peripheral Blood Flow During Exercise With a Continuous-Flow Left Ventricular Assist Device. <i>Circulation: Heart Failure</i> , 2011, 4, 554-560.	1.6	94
215	Chronotropic Incompetence. <i>Circulation</i> , 2011, 123, 1010-1020.	1.6	496
216	Functional and Hemodynamic Cardiac Determinants of Exercise Capacity in Patients With Systolic Heart Failure. <i>American Journal of Cardiology</i> , 2012, 110, 1336-1341.	0.7	20
217	Abnormalities of Calcium Handling Proteins in Skeletal Muscle Mirror Those of the Heart in Humans With Heart Failure: A Shared Mechanism?. <i>Journal of Cardiac Failure</i> , 2012, 18, 724-733.	0.7	27
218	Cardiac Output Response to Exercise in Chronic Cardiac Failure Patients. <i>International Heart Journal</i> , 2012, 53, 293-298.	0.5	14
219	Intrinsic skeletal muscle alterations in chronic heart failure patients: a disease-specific myopathy or a result of deconditioning?. <i>Heart Failure Reviews</i> , 2012, 17, 421-436.	1.7	57

#	ARTICLE	IF	CITATIONS
220	Role of Physical Training in Heart Failure with Preserved Ejection Fraction. <i>Current Heart Failure Reports</i> , 2012, 9, 101-106.	1.3	49
221	Use of the preoperative shuttle walk test to predict morbidity and mortality after elective major colorectal surgery. <i>Anaesthesia</i> , 2012, 67, 839-849.	1.8	28
222	Intact skeletal muscle mitochondrial enzyme activity but diminished exercise capacity in advanced heart failure patients on optimal medical and device therapy. <i>Clinical Research in Cardiology</i> , 2013, 102, 547-554.	1.5	8
223	The physiological basis of rehabilitation in chronic heart and lung disease. <i>Journal of Applied Physiology</i> , 2013, 115, 16-21.	1.2	47
224	Chronotropic incompetence predicts impaired response to exercise training in heart failure patients with sinus rhythm. <i>European Journal of Preventive Cardiology</i> , 2013, 20, 585-592.	0.8	41
225	Tissue Doppler-Derived Contractile Reserve Is a Simple and Strong Predictor of Cardiopulmonary Exercise Performance across a Range of Cardiac Diseases. <i>Echocardiography</i> , 2013, 30, 527-533.	0.3	14
227	Chronotropy. <i>JACC: Heart Failure</i> , 2013, 1, 267-269.	1.9	5
228	Action Potential-Evoked Calcium Release Is Impaired in Single Skeletal Muscle Fibers from Heart Failure Patients. <i>PLoS ONE</i> , 2014, 9, e109309.	1.1	4
229	Hemodynamic responses to small muscle mass exercise in heart failure patients with reduced ejection fraction. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2014, 307, H1512-H1520.	1.5	33
230	Ventilatory gas exchange and early response to cardiac resynchronization therapy. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1430-1435.	0.3	3
231	Exercise Training as Therapy for Heart Failure. <i>Circulation: Heart Failure</i> , 2015, 8, 209-220.	1.6	133
232	The association between the neutrophil/lymphocyte ratio and functional capacity in patients with idiopathic dilated cardiomyopathy. <i>Anatolian Journal of Cardiology</i> , 2015, 15, 13-17.	0.4	23
233	Determinants of exercise intolerance in patients with heart failure and reduced or preserved ejection fraction. <i>Journal of Applied Physiology</i> , 2015, 119, 739-744.	1.2	150
234	Exertional dyspnoea in chronic heart failure: the role of the lung and respiratory mechanical factors. <i>European Respiratory Review</i> , 2016, 25, 317-332.	3.0	54
235	Comparing exercise training modalities in heart failure: A systematic review and meta-analysis. <i>International Journal of Cardiology</i> , 2016, 221, 867-876.	0.8	63
236	Analysis of Skeletal Muscle Torque Capacity and Circulating Ceramides in Patients with Advanced Heart Failure. <i>Journal of Cardiac Failure</i> , 2016, 22, 347-355.	0.7	8
237	Peripheral vascular function, oxygen delivery and utilization: the impact of oxidative stress in aging and heart failure with reduced ejection fraction. <i>Heart Failure Reviews</i> , 2017, 22, 149-166.	1.7	28
238	Mitral systolic velocity at peak exercise predicts impaired exercise capacity in patients with heart failure with preserved ejection fraction. <i>Echocardiography</i> , 2017, 34, 217-225.	0.3	6

#	ARTICLE	IF	CITATIONS
239	Exercise Therapy for Older Heart Failure Patients. <i>Heart Failure Clinics</i> , 2017, 13, 607-617.	1.0	17
240	Mechanisms of Effort Intolerance in Patients With Heart Failure and Borderline Ejection Fraction. <i>American Journal of Cardiology</i> , 2017, 119, 416-422.	0.7	10
241	Cardioskeletal Myopathies in Congenital Heart Diseases. , 2017, , 347-357.		0
242	Expanding the Clinical Classification of Heart Failure: Inclusion of Cardiac Function During Exercise. , 2018, , 65-86.		0
243	Chronotropic Incompetence in Chronic Heart Failure. <i>Circulation: Heart Failure</i> , 2018, 11, e004969.	1.6	78
244	Exercise in Patients with Chronic Heart Failure. , 2018, , 193-219.		0
245	Central and peripheral factors mechanistically linked to exercise intolerance in heart failure with reduced ejection fraction. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019, 317, H434-H444.	1.5	24
246	Control of exercise hyperpnoea: Contributions from thinâ€fibre skeletal muscle afferents. <i>Experimental Physiology</i> , 2019, 104, 1605-1621.	0.9	21
247	Î±-Adrenergic receptor regulation of skeletal muscle blood flow during exercise in heart failure patients with reduced ejection fraction. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2019, 316, R512-R524.	0.9	21
248	Skeletal Muscle Fatigability in Heart Failure. <i>Frontiers in Physiology</i> , 2019, 10, 129.	1.3	30
249	Effect of Heart Rate Reserve on Exercise Capacity in Patients Treated with a Continuous Left Ventricular Assist Device. <i>ASAIO Journal</i> , 2020, 66, 160-165.	0.9	11
250	³¹ P Magnetic Resonance Spectroscopy Studies of Skeletal Muscle: New Insights into the Pathophysiology of Congestive Heart Failure. , 1993, , 143-152.		1
252	Chronic Adaptations to Physical Conditioning in Cardiac Patients. <i>Clinics in Sports Medicine</i> , 1984, 3, 471-512.	0.9	7
253	SUBMAXIMAL OXYGEN PULSE DIVIDED BY BODY WEIGHT DURING INCREMENTAL EXERCISE TEST1. <i>American Journal of Physical Medicine and Rehabilitation</i> , 1997, 76, 297-303.	0.7	6
254	Maximal and Submaximal Exercise Testing in Heart Failure. <i>Journal of Cardiovascular Pharmacology</i> , 1998, 32, S36-S45.	0.8	4
255	Physiological and pathological aspects of exercise left ventricular function. <i>Medicine and Science in Sports and Exercise</i> , 1998, 30, S379-S386.	0.2	4
256	Ventilatory responses to exercise in patients with asymptomatic left ventricular dysfunction. <i>Medicine and Science in Sports and Exercise</i> , 1999, 31, 942-948.	0.2	3
257	Responses to Arm Exercise in Patients With Compensated Heart Failure. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1996, 16, 366-371.	0.5	15

#	ARTICLE	IF	CITATIONS
258	Exercise Testing and Training of Patients With Heart Failure Due to Left Ventricular Systolic Dysfunction. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1997, 17, 19-28.	0.5	23
259	Nuclear factor-kappa B activation in skeletal muscle of patients with chronic heart failure: correlation with the expression of inducible nitric oxide synthase. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2003, 10, 273-277.	3.1	42
261	Reduced Alveolar Capillary Membrane Diffusing Capacity in Chronic Heart Failure. <i>Circulation</i> , 1995, 91, 2769-2774.	1.6	202
262	Radionuclide Monitoring of Cardiac Adaptations to Volume Loading in Patients With Dilated Cardiomyopathy and Mild Heart Failure. <i>Circulation</i> , 1995, 92, 2511-2518.	1.6	18
263	Impaired skeletal muscle function in patients with congestive heart failure. Relationship to systemic exercise performance.. <i>Journal of Clinical Investigation</i> , 1991, 88, 2077-2082.	3.9	194
264	Relationship Between Exercise Intolerance and Levels of Neurohormonal Factors and Proinflammatory Cytokines in Patients With Stable Chronic Heart Failure. <i>International Heart Journal</i> , 2005, 46, 1049-1059.	0.5	20
265	Functional Capacity, Skeletal Muscle Strength, and Skeletal Muscle Volume in Patients With Myocardial Infarction. <i>International Heart Journal</i> , 2006, 47, 727-738.	0.5	4
267	RyR2 and Calcium Release in Heart Failure. <i>Frontiers in Physiology</i> , 2021, 12, 734210.	1.3	31
268	The relationship between functional capacity and ultrasonic tissue characterization in patients with idiopathic dilated cardiomyopathy. <i>Cardiology Journal</i> , 2013, 20, 626-632.	0.5	0
269	Evaluation of exercise performance in patients with valvular heart diseases by means of the workload with bicycle ergometer.. <i>Japanese Journal of Cardiovascular Surgery</i> , 1990, 19, 849-853.	0.0	0
270	ACE-Hemmung als therapeutisches Prinzip. <i>Verhandlungen Der Deutschen Gesellschaft Fur Innere Medizin</i> , 1991, , 539-566.	0.0	0
271	Respiratory Gas Analysis in Patients with Chronic Heart Failure. , 1991, , 95-102.		0
272	Hemodynamic Response to Exercise in Patients with Congestive Heart Failure. , 1991, , 368-373.		0
273	Stufendiagnostik â€” Von der Verdachtsdiagnose zur Prognose. <i>Aktuelle Therapieprinzipien in Kardiologie Und Angiologie</i> , 1992, , 63-78.	0.1	0
274	Congestive Heart Failure: Acute and Chronic. , 1992, , 365-381.		0
275	THE PHYSIOLOGY BEHIND EXERCISE TESTING. <i>Primary Care - Clinics in Office Practice</i> , 1994, 21, 415-437.	0.7	4
276	Factors Relating to 6 Minute Walk Performance in Heart Failure Patients. <i>Developments in Cardiovascular Medicine</i> , 1995, , 315-322.	0.1	0
277	Skeletal Muscle Metabolism in Heart Failure. , 1996, , 161-182.		1

#	ARTICLE	IF	CITATIONS
278	Maximal and Submaximal Exercise Testing in Heart Failure. Journal of Cardiovascular Pharmacology, 1998, 32, S36-S45.	0.8	13
279	Pathophysiological Mechanisms of Dyspnea in Patients with Heart Failure and Rehabilitation. The Japanese Journal of Rehabilitation Medicine, 2017, 54, 947-951.	0.0	0
280	Poor Increase in Pulse Pressure During Cardiopulmonary Exercise Testing Predicts Cardiovascular Death of Patients With Heart Failure With Reduced Ejection Fraction. Circulation Journal, 2020, 84, 1519-1527.	0.7	1
281	Quantification of the impaired cardiac output response to exercise in heart failure: application of a non-invasive device. Journal of Sports Science and Medicine, 2009, 8, 344-51.	0.7	1
282	Role of exercise ventilation in the limitation of functional capacity in patients with congestive heart failure. Basic Research in Cardiology, 1996, 91, 31-36.	2.5	12
283	Heart failure in mice induces a dysfunction of the sinus node associated with reduced CaMKII signaling. Journal of General Physiology, 2022, 154, .	0.9	7
284	Exercise for chronic heart failure. , 2022, , 261-271.		1
285	Effect of Omecamtiv Mecarbil on Exercise Capacity in Chronic Heart Failure With Reduced Ejection Fraction. JAMA - Journal of the American Medical Association, 2022, 328, 259.	3.8	29
286	The treatment of chronic anemia in heart failure: a global approach. Clinical Research in Cardiology, 0, , .	1.5	0