Yoichi Goto

List of Publications by Year
in descending order

18	655	840776 11	839539 18
papers	citations	h-index	g-index

18	18	18	830
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Association of adherence to a 3Âmonth cardiac rehabilitation with longâ€term clinical outcomes in heart failure patients. ESC Heart Failure, 2022, 9, 1424-1435.	3.1	6
2	Multidisciplinary Cardiac Rehabilitation and Long-Term Prognosis in Patients With Heart Failure. Circulation: Heart Failure, 2020, 13, e006798.	3.9	112
3	Cardiac Mechanoenergetics in Patients with Acute Myocardial Infarction. Heart Failure Clinics, 2020, 16, 255-269.	2.1	5
4	Efficacy of Cardiac Rehabilitation in Heart Failure Patients With Low Body Mass Index. Circulation Journal, 2019, 83, 334-341.	1.6	4
5	Predictors of improvements in exercise capacity during cardiac rehabilitation in the recovery phase after coronary artery bypass graft surgery versus acute myocardial infarction. Heart and Vessels, 2018, 33, 358-366.	1.2	9
6	Improvement in Exercise Capacity by Exercise Training Associated With Favorable Clinical Outcomes in Advanced Heart Failure With High B-Type Natriuretic Peptide Level. Circulation Journal, 2017, 81, 1307-1314.	1.6	10
7	Impact of Cardiac Rehabilitation on Renal Function in Patients With and Without Chronic Kidney Disease After Acute Myocardial Infarction. Circulation Journal, 2014, 78, 377-384.	1.6	45
8	Role of exercise in the prevention of cardiovascular disease: results, mechanisms, and new perspectives. European Heart Journal, 2013, 34, 1790-1799.	2.2	197
9	Efficacy of Out-Patient Cardiac Rehabilitation in Low Prognostic Risk Patients After Acute Myocardial Infarction in Primary Intervention Era. Circulation Journal, 2011, 75, 315-321.	1.6	25
10	Effects of Exercise Training in Patients With Chronic Heart Failure and Advanced Left Ventricular Systolic Dysfunction Receiving .BETA.-Blockers. Circulation Journal, 2011, 75, 1649-1655.	1.6	29
11	Dynamic cardiac compression improves contractile efficiency of the heart. Journal of Thoracic and Cardiovascular Surgery, 1997, 113, 923-931.	0.8	35
12	Coupling between regional myocardial oxygen consumption and contraction under altered preload and afterload. Journal of the American College of Cardiology, 1993, 21, 1522-1531.	2.8	15
13	Left Ventricular Contractility and Energetic Cost in Disease Models. An approach from the pressure-volume diagram.. Japanese Circulation Journal, 1992, 56, 716-721.	1.0	6
14	Constant Efficiency versus Variable Economy of Cardiac Contraction.. International Heart Journal, 1992, 33, 213-227.	0.6	5
15	Systolic pressure-volume area (PVA) as the energy of contraction in Starling's law of the heart. Heart and Vessels, 1991, 6, 65-70.	1.2	26
16	Hyperthyroid dog left ventricle has the same oxygen consumption versus pressure-volume area (PVA) relation as euthyroid dog. Heart and Vessels, 1991, 6, 71-83.	1.2	14
17	Mechanical efficiency of the left ventricle as a function of preload, afterload, and contractility. Heart and Vessels, 1985, 1, 3-8.	1.2	97
18	Constant mechanical efficiency of contractile machinery of canine left ventricle under different loading and inotropic conditions.. The Japanese Journal of Physiology, 1984, 34, 679-698.	0.9	15