

Marina P Okoshi

List of Publications by Year in descending order

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158
papers

5,741
citations

126858

33
h-index

82499

72
g-index

179
all docs

179
docs citations

179
times ranked

6574
citing authors

#	ARTICLE	IF	CITATIONS
1	Association Between Serum Myostatin Levels, Hospital Mortality, and Muscle Mass and Strength Following ST-Elevation Myocardial Infarction. <i>Heart Lung and Circulation</i> , 2022, 31, 365-371.	0.2	5
2	The Role of Extracellular Matrix in the Experimental Acute Aortic Regurgitation Model in Rats. <i>Heart Lung and Circulation</i> , 2022, , .	0.2	2
3	A Review of Current Clinical Concepts in the Pathophysiology, Etiology, Diagnosis, and Management of Hypercalcemia. <i>Medical Science Monitor</i> , 2022, 28, e935821.	0.5	23
4	The Role of Oxidative Stress in the Aging Heart. <i>Antioxidants</i> , 2022, 11, 336.	2.2	30
5	Oxidative Stress and Heart Failure: Mechanisms, Signalling Pathways, and Therapeutics. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-3.	1.9	5
6	Effects of the SGLT2 Inhibition on Cardiac Remodeling in Streptozotocin-Induced Diabetic Rats, a Model of Type 1 Diabetes Mellitus. <i>Antioxidants</i> , 2022, 11, 982.	2.2	7
7	Influence of high-intensity interval training and intermittent fasting on myocardium apoptosis pathway and cardiac morphology of healthy rats. <i>Life Sciences</i> , 2021, 264, 118697.	2.0	10
8	Persistent interstitial lung abnormalities in post-COVID-19 patients: a case series. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2021, 27, e20200157.	0.8	7
9	Efeitos do Exercício Aeróbico Tardio na Remodelação Cardíaca de Ratos com Infarto do Miocárdio Pequeno. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 784-792.	0.3	6
10	Suplementação de Vitamina D. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 979-980.	0.3	1
11	Aerobic Exercise During Advance Stage of Uncontrolled Arterial Hypertension. <i>Frontiers in Physiology</i> , 2021, 12, 675778.	1.3	7
12	International Changes in COVID-19 Clinical Trajectories Across 315 Hospitals and 6 Countries: Retrospective Cohort Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e31400.	2.1	19
13	International Analysis of Electronic Health Records of Children and Youth Hospitalized With COVID-19 Infection in 6 Countries. <i>JAMA Network Open</i> , 2021, 4, e2112596.	2.8	33
14	Efeito Antioxidante e Anti-inflamatório do Suco de Laranja. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 1137-1138.	0.3	6
15	Gout Storm. <i>American Journal of Case Reports</i> , 2021, 22, e932683.	0.3	2
16	Current perspectives on defining and mitigating frailty in relation to critical illness. <i>Clinical Nutrition</i> , 2021, 40, 5430-5437.	2.3	3
17	The evident and the hidden factors of vitamin D status in older people during COVID-19 pandemic. <i>Nutrire</i> , 2021, 46, .	0.3	4
18	Multinational characterization of neurological phenotypes in patients hospitalized with COVID-19. <i>Scientific Reports</i> , 2021, 11, 20238.	1.6	10

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19	Heart Failure Mid-Range Ejection Fraction. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 24-25.	0.3	0
20	Pré-Condicionamento na Lesão por Isquemia-Reperusão. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 117, 1145-1146.	0.3	2
21	Does COVID-19 Increase the Risk for Spontaneous Pneumothorax?. <i>American Journal of the Medical Sciences</i> , 2020, 360, 735-737.	0.4	17
22	Effects of aerobic and resistance exercise on cardiac remodelling and skeletal muscle oxidative stress of infarcted rats. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 5352-5362.	1.6	26
23	Dieta Intermitente Atenua a Remodelação Cardíaca Causada pelo Exercício Físico. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 184-193.	0.3	13
24	Bloqueio de Receptores AT1 Melhora o Desempenho Funcional Miocárdico na Obesidade. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 17-28.	0.3	5
25	Recentes Avanços na Pesquisa Experimental em Cardiologia. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 593-594.	0.3	1
26	Low-intensity aerobic exercise improves cardiac remodelling of adult spontaneously hypertensive rats. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 6504-6507.	1.6	19
27	Influence of intermittent fasting on myocardial infarction-induced cardiac remodeling. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 126.	0.7	24
28	Effects of AT1 receptor antagonism on interstitial and ultrastructural remodeling of heart in response to a hypercaloric diet. <i>Physiological Reports</i> , 2019, 7, e13964.	0.7	6
29	Exercise during transition from compensated left ventricular hypertrophy to heart failure in aortic stenosis rats. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 1235-1245.	1.6	29
30	Euterpe oleracea Mart. (Açaí) Supplementation Attenuates Acute Doxorubicin-Induced Cardiotoxicity in Rats. <i>Cellular Physiology and Biochemistry</i> , 2019, 53, 388-399.	1.1	18
31	Non-Pharmacological Treatment of Cardiovascular Disease Importance of Physical Exercise. <i>Arquivos Brasileiros De Cardiologia</i> , 2019, 113, 9-10.	0.3	13
32	Biomarkers in Acute Myocardial Infarction Diagnosis and Prognosis. <i>Arquivos Brasileiros De Cardiologia</i> , 2019, 113, 40-41.	0.3	4
33	Influence of Creatine Supplementation and High Intensity Interval Training on Glycemic Profile and Cardiac Morphology in Rats. <i>FASEB Journal</i> , 2019, 33, 535.2.	0.2	0
34	Administration of Losartan Improves Myocardial Functional Performance in Rats with High-Fat Diet-Induced Obesity. <i>FASEB Journal</i> , 2019, 33, 531.6.	0.2	0
35	Adrenaline: More than a century after its discovery and still a mystery. <i>International Journal of Cardiology</i> , 2018, 253, 124-125.	0.8	0
36	Influence of apocynin on cardiac remodeling in rats with streptozotocin-induced diabetes mellitus. <i>Cardiovascular Diabetology</i> , 2018, 17, 15.	2.7	40

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37	Heart Rate Variability in Coexisting Diabetes and Hypertension. Arquivos Brasileiros De Cardiologia, 2018, 111, 73-74.	0.3	5
38	Endothelial Function and Physical Exercise. Arquivos Brasileiros De Cardiologia, 2018, 111, 540-541.	0.3	19
39	Genetic Risk in Coronary Artery Disease. Arquivos Brasileiros De Cardiologia, 2018, 111, 62-63.	0.3	3
40	N-Acetylcysteine Influence on Oxidative Stress and Cardiac Remodeling in Rats During Transition from Compensated Left Ventricular Hypertrophy to Heart Failure. Cellular Physiology and Biochemistry, 2017, 44, 2310-2321.	1.1	30
41	Impact of coronary intensive care unit in treatment of myocardial infarction. Revista Da Associação Médica Brasileira, 2017, 63, 242-247.	0.3	2
42	Skeletal muscle aging: influence of oxidative stress and physical exercise. Oncotarget, 2017, 8, 20428-20440.	0.8	187
43	Association between echocardiographic structural parameters and body weight in Wistar rats. Oncotarget, 2017, 8, 26100-26105.	0.8	4
44	Effects of growth hormone on cardiac remodeling and soleus muscle in rats with aortic stenosis-induced heart failure. Oncotarget, 2017, 8, 83009-83021.	0.8	4
45	Beneficial Effects of Physical Exercise on Functional Capacity and Skeletal Muscle Oxidative Stress in Rats with Aortic Stenosis-Induced Heart Failure. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-12.	1.9	40
46	Cardiovascular changes in patients with non-severe Plasmodium vivax malaria. IJC Heart and Vasculature, 2016, 11, 12-16.	0.6	8
47	Myocardial myostatin in spontaneously hypertensive rats with heart failure. International Journal of Cardiology, 2016, 215, 384-387.	0.8	24
48	Apocynin influence on oxidative stress and cardiac remodeling of spontaneously hypertensive rats with diabetes mellitus. Cardiovascular Diabetology, 2016, 15, 126.	2.7	43
49	Effects of early aldosterone antagonism on cardiac remodeling in rats with aortic stenosis-induced pressure overload. International Journal of Cardiology, 2016, 222, 569-575.	0.8	6
50	Effects of late exercise on cardiac remodeling and myocardial calcium handling proteins in rats with moderate and large size myocardial infarction. International Journal of Cardiology, 2016, 221, 406-412.	0.8	26
51	Modulation of MAPK and NF- κ B Signaling Pathways by Antioxidant Therapy in Skeletal Muscle of Heart Failure Rats. Cellular Physiology and Biochemistry, 2016, 39, 371-384.	1.1	36
52	Association between Functional Variables and Heart Failure after Myocardial Infarction in Rats. Arquivos Brasileiros De Cardiologia, 2016, 106, 105-12.	0.3	8
53	Rutin administration attenuates myocardial dysfunction in diabetic rats. Cardiovascular Diabetology, 2015, 14, 90.	2.7	41
54	Low Intensity Physical Exercise Attenuates Cardiac Remodeling and Myocardial Oxidative Stress and Dysfunction in Diabetic Rats. Journal of Diabetes Research, 2015, 2015, 1-10.	1.0	39

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55	High-fat Diet Promotes Cardiac Remodeling in an Experimental Model of Obesity. Arquivos Brasileiros De Cardiologia, 2015, 105, 479-86.	0.3	24
56	Long-Term Low Intensity Physical Exercise Attenuates Heart Failure Development in Aging Spontaneously Hypertensive Rats. Cellular Physiology and Biochemistry, 2015, 36, 61-74.	1.1	57
57	Early Spironolactone Treatment Attenuates Heart Failure Development by Improving Myocardial Function and Reducing Fibrosis in Spontaneously Hypertensive Rats. Cellular Physiology and Biochemistry, 2015, 36, 1453-1466.	1.1	35
58	Influence of N-Acetylcysteine on Oxidative Stress in Slow-Twitch Soleus Muscle of Heart Failure Rats. Cellular Physiology and Biochemistry, 2015, 35, 148-159.	1.1	35
59	Acute Doxorubicin-Induced Cardiotoxicity is Associated with Matrix Metalloproteinase-2 Alterations in Rats. Cellular Physiology and Biochemistry, 2015, 35, 1924-1933.	1.1	46
60	Pamidronate Attenuates Diastolic Dysfunction Induced by Myocardial Infarction Associated with Changes in Geometric Patterning. Cellular Physiology and Biochemistry, 2015, 35, 259-269.	1.1	7
61	Obesity in Saturated Fat Diet Does Not Alter the Proteins Involved in Myocardial Calcium Transit. FASEB Journal, 2015, 29, LB630.	0.2	0
62	The Role of Glucose Metabolism in Cardiac Remodeling Induced by Tobacco Smoke Exposure. FASEB Journal, 2015, 29, LB370.	0.2	0
63	Renin-angiotensin-aldosterone system blockade ameliorates myocardial and ventricular function of rats with diabetes mellitus. FASEB Journal, 2015, 29, LB558.	0.2	0
64	Correlation Between Diet Macronutrients and Metabolic plus Cardiovascular Abnormalities in Spontaneously Hypertensive Rats. FASEB Journal, 2015, 29, LB246.	0.2	0
65	Effects of Pamidronate in Acute Cardiotoxicity Induced by Doxorubicin in Rats. FASEB Journal, 2015, 29, LB596.	0.2	0
66	Cardiac cachexia and muscle wasting: definition, physiopathology, and clinical consequences. Research Reports in Clinical Cardiology, 2014, , 319.	0.2	1
67	Streptococcal acute pharyngitis. Revista Da Sociedade Brasileira De Medicina Tropical, 2014, 47, 409-413.	0.4	30
68	Heart Failure-Induced Diaphragm Myopathy. Cellular Physiology and Biochemistry, 2014, 34, 333-345.	1.1	35
69	AT1 Receptor Blockade Attenuates Insulin Resistance and Myocardial Remodeling in Rats with Diet-Induced Obesity. PLoS ONE, 2014, 9, e86447.	1.1	42
70	Malaria and Vascular Endothelium. Arquivos Brasileiros De Cardiologia, 2014, 103, 165-9.	0.3	8
71	Growth hormone influences atrophy pathways in skeletal muscle of heart failure rats (1163.3). FASEB Journal, 2014, 28, 1163.3.	0.2	0
72	Exercise training and MAPK protein expression in rats with heart failure (LB521). FASEB Journal, 2014, 28, LB521.	0.2	0

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73	Influence of tomato and lycopene supplementation on the cardiac remodeling after acute myocardial infarction (LB337). FASEB Journal, 2014, 28, LB337.	0.2	0
74	Exercise training decreases myocardial collagen III and heart failure signs rate, and improves physical performance in spontaneously hypertensive rats (LB522). FASEB Journal, 2014, 28, LB522.	0.2	0
75	Association of myelin oligodendrocyte glycoprotein with vitamin D inhibited Experimental autoimmune encephalomyelitis development (LB826). FASEB Journal, 2014, 28, LB826.	0.2	0
76	Metalloproteomic approach of mercury in breast milk samples of lactating women in the Amazon region, Brazil. (LB254). FASEB Journal, 2014, 28, LB254.	0.2	0
77	Heart failure-induced skeletal myopathy in spontaneously hypertensive rats. International Journal of Cardiology, 2013, 167, 698-703.	0.8	46
78	Extensive impact of saturated fatty acids on metabolic and cardiovascular profile in rats with diet-induced obesity: a canonical analysis. Cardiovascular Diabetology, 2013, 12, 65.	2.7	28
79	Aldosterone Blockade Reduces Mortality without Changing Cardiac Remodeling in Spontaneously Hypertensive Rats. Cellular Physiology and Biochemistry, 2013, 32, 1275-1287.	1.1	33
80	Diabetes mellitus activates fetal gene program and intensifies cardiac remodeling and oxidative stress in aged spontaneously hypertensive rats. Cardiovascular Diabetology, 2013, 12, 152.	2.7	43
81	Doppler echocardiography in athletes from different sports. Medical Science Monitor, 2013, 19, 187-193.	0.5	22
82	Ecocardiografia de pacientes talassêmicos sem insuficiência cardíaca em tratamento com transfusões sanguíneas e quela. Arquivos Brasileiros De Cardiologia, 2013, 100, 75-81.	0.3	14
83	Association of pre and intraoperative variables with postoperative complications in coronary artery bypass graft surgery. Brazilian Journal of Cardiovascular Surgery, 2013, 28, 518-23.	0.2	10
84	Heart Failure-Induced Cachexia. Arquivos Brasileiros De Cardiologia, 2013, 100, 476-82.	0.3	33
85	Metalloproteomic approach to the determination of calcium, iron and zinc bound to secretory immunoglobulin A in human milk. FASEB Journal, 2013, 27, lb141.	0.2	0
86	Increased waist circumference is associated with increased malondialdehyde and decrease of adiponectin in women with Metabolic Syndrome. FASEB Journal, 2013, 27, lb326.	0.2	0
87	Application of two-dimensional electrophoresis for plasma of normal and diabetic rats. FASEB Journal, 2013, 27, lb137.	0.2	0
88	Moderate intensity exercise does not modulate myostatin and follistatin gene expression in the gastrocnemius muscle of spontaneously hypertensive rats with heart failure. FASEB Journal, 2013, 27, lb484.	0.2	0
89	Influence of NADPH oxidase inhibitor apocynin on cardiac structure and function in rats with aortic stenosis. FASEB Journal, 2013, 27, lb478.	0.2	0
90	Influence of late exercise training on myostatin and follistatin expression in soleus muscle of rats with chronic heart failure. FASEB Journal, 2013, 27, 1085.8.	0.2	0

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91	Aldosterone is not Involved in the Ventricular Remodeling Process Induced by Tobacco Smoke Exposure. <i>Cellular Physiology and Biochemistry</i> , 2012, 30, 1191-1201.	1.1	6
92	Natural history of a giant abdominal lipoma. <i>BMJ Case Reports</i> , 2012, 2012, bcr0120125638-bcr0120125638.	0.2	0
93	Tachycardia-induced cardiomyopathy. <i>BMJ Case Reports</i> , 2012, 2012, bcr2012006587-bcr2012006587.	0.2	5
94	Combined exercise training in asymptomatic elderly with controlled hypertension: Effects on functional capacity and cardiac diastolic function. <i>Medical Science Monitor</i> , 2012, 18, CR461-CR465.	0.5	31
95	Respiratory pressures and expiratory peak flow rate of patients undergoing coronary artery bypass graft surgery. <i>Medical Science Monitor</i> , 2012, 18, CR558-CR563.	0.5	7
96	Prevalence of metabolic syndrome in elderly Japanese-Brazilians. <i>Medical Science Monitor</i> , 2012, 18, PH1-PH5.	0.5	3
97	Signaling pathways involved in skeletal muscle response to oxidative stress in rats with heart failure. <i>FASEB Journal</i> , 2012, 26, 1036.6.	0.2	0
98	EFFECTS OF GROWTH HORMONE ADMINISTRATION ON CARDIAC REMODELING PROCESS IN RATS WITH AORTIC STENOSIS-INDUCED HEART FAILURE. <i>FASEB Journal</i> , 2012, 26, 137.1.	0.2	0
99	Protein expression of myostatin and follistatin in the myocardium of spontaneously hypertensive rats with heart failure. <i>FASEB Journal</i> , 2012, 26, 1036.8.	0.2	0
100	Influence of physical exercise on cardiac structure and function of spontaneously hypertensive rats. <i>FASEB Journal</i> , 2012, 26, .	0.2	0
101	Gastrointestinal changes associated to heart failure. <i>Arquivos Brasileiros De Cardiologia</i> , 2012, 98, 273-7.	0.3	7
102	Apixaban in Patients with Atrial Fibrillation. <i>New England Journal of Medicine</i> , 2011, 364, 806-817.	13.9	2,207
103	Apixaban versus Enoxaparin for Thromboprophylaxis in Medically Ill Patients. <i>New England Journal of Medicine</i> , 2011, 365, 2167-2177.	13.9	512
104	Echocardiographic detection of congestive heart failure in postinfarction rats. <i>Journal of Applied Physiology</i> , 2011, 111, 543-551.	1.2	57
105	Critical infarct size to induce ventricular remodeling, cardiac dysfunction and heart failure in rats. <i>International Journal of Cardiology</i> , 2011, 151, 242-243.	0.8	35
106	Spironolactone increases myocardial performance and reduces right ventricular and atrial weights in spontaneously hypertensive rats. <i>FASEB Journal</i> , 2011, 25, 1000.12.	0.2	0
107	Myostatin and follistatin expression in skeletal muscles of rats with chronic heart failure. <i>International Journal of Experimental Pathology</i> , 2010, 91, 54-62.	0.6	38
108	Prevalence of Metabolic Syndrome in Japanese-Brazilians According to Specific Definitions for Ethnicity. <i>Metabolic Syndrome and Related Disorders</i> , 2010, 8, 143-148.	0.5	5

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109	Growth hormone attenuates skeletal muscle changes in experimental chronic heart failure. <i>Growth Hormone and IGF Research</i> , 2010, 20, 149-155.	0.5	13
110	Influence of rutin treatment on biochemical alterations in experimental diabetes. <i>Biomedicine and Pharmacotherapy</i> , 2010, 64, 214-219.	2.5	122
111	Differential nutritional, endocrine, and cardiovascular effects in obesity-prone and obesity-resistant rats fed standard and hypercaloric diets. <i>Medical Science Monitor</i> , 2010, 16, BR208-17.	0.5	8
112	Diet-induced obesity causes metabolic, endocrine and cardiac alterations in spontaneously hypertensive rats. <i>Medical Science Monitor</i> , 2010, 16, BR367-73.	0.5	24
113	Chronic heart failure-induced skeletal muscle atrophy, necrosis, and changes in myogenic regulatory factors. <i>Medical Science Monitor</i> , 2010, 16, BR374-83.	0.5	23
114	Perfil nutricional e cardiovascular de ratos normotensos e hipertensos sob dieta hiperlipídica. <i>Arquivos Brasileiros De Cardiologia</i> , 2009, 93, 526-533.	0.3	18
115	Severe food restriction induces myocardial dysfunction related to SERCA2 activity. <i>Canadian Journal of Physiology and Pharmacology</i> , 2009, 87, 666-673.	0.7	6
116	GROWTH HORMONE ATTENUATES MYOCARDIAL FIBROSIS IN RATS WITH CHRONIC PRESSURE OVERLOAD-INDUCED LEFT VENTRICULAR HYPERTROPHY. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2009, 36, 325-330.	0.9	10
117	Spontaneous Recovery from Long-term Phrenic Nerve Palsy. <i>Southern Medical Journal</i> , 2009, 102, 115-116.	0.3	1
118	Scurvy induced by obsessive-compulsive disorder. <i>BMJ Case Reports</i> , 2009, 2009, bcr0720080462-bcr0720080462.	0.2	5
119	Heart failure due to right ventricular metastatic neuroendocrine tumor. <i>International Journal of Cardiology</i> , 2008, 126, e25-e26.	0.8	4
120	Food restriction impairs myocardial inotropic response to calcium and β^2 -adrenergic stimulation in spontaneously hypertensive rats. <i>Nutrition Research</i> , 2008, 28, 722-727.	1.3	7
121	Hemichorea-hemiballism as the first presentation of type 2 diabetes mellitus. <i>Arquivos De Neuro-Psiquiatria</i> , 2008, 66, 249-250.	0.3	23
122	Chorea-Ballism as a Manifestation of Decompensated Type 2 Diabetes Mellitus. <i>American Journal of the Medical Sciences</i> , 2007, 333, 175-177.	0.4	28
123	Impaired Systolic Ventricular Function with Improved Myocardial Mechanics in Streptozotocin-Induced Diabetes. <i>Journal of Cardiac Failure</i> , 2007, 13, S97.	0.7	0
124	Internato de clínica médica em hospital secundário: a experiência da Faculdade de Medicina de Botucatu. <i>Revista Brasileira De Educacao Medica</i> , 2007, 31, 186-189.	0.0	2
125	Myocardial remodeling and dysfunction are induced by chronic food restriction in spontaneously hypertensive rats. <i>Nutrition Research</i> , 2006, 26, 567-572.	1.3	10
126	Myxedema Ascites with Elevated Serum CA 125 Concentration. <i>American Journal of the Medical Sciences</i> , 2006, 331, 103-104.	0.4	9

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127	Heart failure alters matrix metalloproteinase gene expression and activity in rat skeletal muscle. <i>International Journal of Experimental Pathology</i> , 2006, 87, 437-443.	0.6	31
128	Beta-Carotene Supplementation Attenuates Cardiac Remodeling Induced by One-Month Tobacco-Smoke Exposure in Rats. <i>Toxicological Sciences</i> , 2006, 90, 259-266.	1.4	33
129	Myocardial Dysfunction Induced by Food Restriction is Related to Morphological Damage in Normotensive Middle-Aged Rats. <i>Journal of Biomedical Science</i> , 2005, 12, 641-649.	2.6	33
130	Heterozygous knockout of neuregulin-1 gene in mice exacerbates doxorubicin-induced heart failure. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2005, 289, H660-H666.	1.5	104
131	Improved Systolic Ventricular Function With Normal Myocardial Mechanics in Compensated Cardiac Hypertrophy. <i>International Heart Journal</i> , 2004, 45, 647-656.	0.6	38
132	Neuregulins Regulate Cardiac Parasympathetic Activity. <i>Circulation</i> , 2004, 110, 713-717.	1.6	63
133	Aldosterone directly stimulates cardiac myocyte hypertrophy. <i>Journal of Cardiac Failure</i> , 2004, 10, 511-518.	0.7	84
134	Edema generalizado e circulação hiperdinãmica: um possãvel caso de beribãri. <i>Arquivos Brasileiros De Cardiologia</i> , 2004, 83, 176-8; 173-5.	0.3	4
135	Food restriction induces in vivo ventricular dysfunction in spontaneously hypertensive rats without impairment of in vitro myocardial contractility. <i>Brazilian Journal of Medical and Biological Research</i> , 2004, 37, 607-613.	0.7	33
136	Myosin heavy chain expression and atrophy in rat skeletal muscle during transition from cardiac hypertrophy to heart failure. <i>International Journal of Experimental Pathology</i> , 2003, 84, 201-206.	0.6	36
137	Chronic cardiac unloading results in enhancement of β 1A adrenergic signaling and contractile response in isolated myocytes. <i>Journal of Cardiac Failure</i> , 2003, 9, S16.	0.7	0
138	Myocardial dysfunction induced by food restriction is related to calcium cycling and beta-adrenergic system changes. <i>Nutrition Research</i> , 2003, 23, 911-919.	1.3	20
139	Ventricular remodeling induced by retinoic acid supplementation in adult rats. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2003, 284, H2242-H2246.	1.5	46
140	Behavior of cardiac variables in animals exposed to cigarette smoke. <i>Arquivos Brasileiros De Cardiologia</i> , 2003, 81, 221-8.	0.3	26
141	Follow-up study of morphology and cardiac function in rats undergoing induction of supra-ventricular aortic stenosis. <i>Arquivos Brasileiros De Cardiologia</i> , 2003, 81, 569-575.	0.3	12
142	Food restriction-induced myocardial dysfunction demonstrated by the combination of in vivo and in vitro studies. <i>Nutrition Research</i> , 2002, 22, 1353-1364.	1.3	32
143	Clinical Profile, Predictors of Mortality, and Treatment of Patients after Myocardial Infarction, in an Academic Medical Center Hospital. <i>Arquivos Brasileiros De Cardiologia</i> , 2002, 78, 401-405.	0.3	13
144	Volume Overload Influence on Hypertrophied Myocardium Function.. <i>International Heart Journal</i> , 2002, 43, 689-695.	0.6	6

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145	O CoraÃ§Ã£o. Arquivos Brasileiros De Cardiologia, 2002, 79, 89-89.	0.3	0
146	The influence of temporal food restriction on the performance of isolated cardiac muscle. Nutrition Research, 2001, 21, 639-648.	1.3	26
147	Growth hormone reduces collagen deposition in heart after infarction. Journal of Molecular and Cellular Cardiology, 2001, 33, A77.	0.9	0
148	Mechanical, biochemical, and morphological changes in the heart from chronic food-restricted rats. Canadian Journal of Physiology and Pharmacology, 2001, 79, 754-760.	0.7	27
149	Myocardial Function during Chronic Food Restriction in Isolated Hypertrophied Cardiac Muscle. American Journal of the Medical Sciences, 2000, 320, 244-248.	0.4	11
150	Alterations in myocardial collagen content affect rat papillary muscle function. American Journal of Physiology - Heart and Circulatory Physiology, 2000, 279, H1534-H1539.	1.5	79
151	Myocardial Function during Chronic Food Restriction in Isolated Hypertrophied Cardiac Muscle. American Journal of the Medical Sciences, 2000, 320, 244-248.	0.4	35
152	Esclerose sistÃªmica difusa com hipertensÃ£o pulmonar isolada: relato de caso. Jornal De Pneumologia, 2000, 26, 313-316.	0.1	0
153	Effects of protein-calorie restriction on mechanical function of hypertrophied cardiac muscle. Arquivos Brasileiros De Cardiologia, 1999, 72, 436-440.	0.3	4
154	Direct Effects of Colchicine on Myocardial Function. Hypertension, 1999, 33, 60-65.	1.3	56
155	Beta-adrenergic pathway in healthy and hypertrophied hearts. Arquivos Brasileiros De Cardiologia, 1999, 72, 641-56.	0.3	8
156	Myocardial fibrosis rather than hypertrophy induces diastolic dysfunction in renovascular hypertensive rats. Canadian Journal of Physiology and Pharmacology, 1997, 75, 1328-1334.	0.7	31
157	The rate of force generation by the myocardium is not influenced by afterload. Brazilian Journal of Medical and Biological Research, 1997, 30, 1471-1477.	0.7	1
158	Comparative Mechanical Study of Isolated Papillary Muscle from Wistar-Kyoto and Wistar Rats.. International Heart Journal, 1994, 35, 333-343.	0.6	4