

Paula Felipe Martinez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2144335/publications.pdf>

Version: 2024-02-01

72
papers

1,306
citations

279701

23
h-index

377752

34
g-index

74
all docs

74
docs citations

74
times ranked

1759
citing authors

#	ARTICLE	IF	CITATIONS
1	Skeletal muscle aging: influence of oxidative stress and physical exercise. <i>Oncotarget</i> , 2017, 8, 20428-20440.	0.8	187
2	Echocardiographic detection of congestive heart failure in postinfarction rats. <i>Journal of Applied Physiology</i> , 2011, 111, 543-551.	1.2	57
3	Long-Term Low Intensity Physical Exercise Attenuates Heart Failure Development in Aging Spontaneously Hypertensive Rats. <i>Cellular Physiology and Biochemistry</i> , 2015, 36, 61-74.	1.1	57
4	Heart failure-induced skeletal myopathy in spontaneously hypertensive rats. <i>International Journal of Cardiology</i> , 2013, 167, 698-703.	0.8	46
5	Purification and structural characterisation of (1 \rightarrow 3;1 \rightarrow 6)- β -glucans (botryosphaerans) from grown on sucrose and fructose as carbon sources: a comparative study. <i>Carbohydrate Polymers</i> , 2005, 61, 10-17.	5.1	45
6	Diabetes mellitus activates fetal gene program and intensifies cardiac remodeling and oxidative stress in aged spontaneously hypertensive rats. <i>Cardiovascular Diabetology</i> , 2013, 12, 152.	2.7	43
7	AT1 Receptor Blockade Attenuates Insulin Resistance and Myocardial Remodeling in Rats with Diet-Induced Obesity. <i>PLoS ONE</i> , 2014, 9, e86447.	1.1	42
8	Beneficial Effects of Physical Exercise on Functional Capacity and Skeletal Muscle Oxidative Stress in Rats with Aortic Stenosis-Induced Heart Failure. <i>Oxidative Medicine and Cellular Longevity</i> , 2016, 2016, 1-12.	1.9	40
9	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
10	Tissue Vitamin A Insufficiency Results in Adverse Ventricular Remodeling after Experimental Myocardial Infarction. <i>Cellular Physiology and Biochemistry</i> , 2010, 26, 523-530.	1.1	36
11	Modulation of MAPK and NF- κ B Signaling Pathways by Antioxidant Therapy in Skeletal Muscle of Heart Failure Rats. <i>Cellular Physiology and Biochemistry</i> , 2016, 39, 371-384.	1.1	36
12	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
13	Heart Failure-Induced Diaphragm Myopathy. <i>Cellular Physiology and Biochemistry</i> , 2014, 34, 333-345.	1.1	35
14	Early Spironolactone Treatment Attenuates Heart Failure Development by Improving Myocardial Function and Reducing Fibrosis in Spontaneously Hypertensive Rats. <i>Cellular Physiology and Biochemistry</i> , 2015, 36, 1453-1466.	1.1	35
15	Influence of N-Acetylcysteine on Oxidative Stress in Slow-Twitch Soleus Muscle of Heart Failure Rats. <i>Cellular Physiology and Biochemistry</i> , 2015, 35, 148-159.	1.1	35
16	The impact of renewable energy diffusion on European consumption-based emissions. <i>Economic Systems Research</i> , 2016, 28, 133-150.	1.2	34
17	Aldosterone Blockade Reduces Mortality without Changing Cardiac Remodeling in Spontaneously Hypertensive Rats. <i>Cellular Physiology and Biochemistry</i> , 2013, 32, 1275-1287.	1.1	33
18	N-Acetylcysteine Influence on Oxidative Stress and Cardiac Remodeling in Rats During Transition from Compensated Left Ventricular Hypertrophy to Heart Failure. <i>Cellular Physiology and Biochemistry</i> , 2017, 44, 2310-2321.	1.1	30

#	ARTICLE	IF	CITATIONS
19	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
20	Extensive impact of saturated fatty acids on metabolic and cardiovascular profile in rats with diet-induced obesity: a canonical analysis. <i>Cardiovascular Diabetology</i> , 2013, 12, 65.	2.7	28
21	Effects of late exercise on cardiac remodeling and myocardial calcium handling proteins in rats with moderate and large size myocardial infarction. <i>International Journal of Cardiology</i> , 2016, 221, 406-412.	0.8	26
22	Effects of aerobic and resistance exercise on cardiac remodeling and skeletal muscle oxidative stress of infarcted rats. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 5352-5362.	1.6	26
23	High-fat Diet Promotes Cardiac Remodeling in an Experimental Model of Obesity. <i>Arquivos Brasileiros De Cardiologia</i> , 2015, 105, 479-86.	0.3	24
24	Myocardial myostatin in spontaneously hypertensive rats with heart failure. <i>International Journal of Cardiology</i> , 2016, 215, 384-387.	0.8	24
25	Influence of intermittent fasting on myocardial infarction-induced cardiac remodeling. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 126.	0.7	24
26	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
27	Obesity induces upregulation of genes involved in myocardial Ca ²⁺ handling. <i>Brazilian Journal of Medical and Biological Research</i> , 2008, 41, 615-620.	0.7	23
28	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
29	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
30	Could current factors be associated with retrospective sports injuries in Brazilian jiu-jitsu? A cross-sectional study. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2017, 9, 16.	0.7	13
31	Dieta Intermitente Atenua a Remodelação Cardíaca Causada pelo Exercício Físico. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 184-193.	0.3	13
32	Influence of different doses of retinoic acid on cardiac remodeling. <i>Nutrition</i> , 2011, 27, 824-828.	1.1	10
33	Autonomic modulations of heart rate variability are associated with sports injury incidence in sprint swimmers. <i>Physician and Sportsmedicine</i> , 2018, 46, 374-384.	1.0	10
34	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
35	Monday, 27 August 2012. <i>European Heart Journal</i> , 2012, 33, 339-653.	1.0	9
36	Association between Functional Variables and Heart Failure after Myocardial Infarction in Rats. <i>Arquivos Brasileiros De Cardiologia</i> , 2016, 106, 105-12.	0.3	8

#	ARTICLE	IF	CITATIONS
37	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
38	Lesões musculoesqueléticas em praticantes de judô. <i>Fisioterapia E Pesquisa</i> , 2017, 24, 127-134.	0.3	7
39	Effects of early aldosterone antagonism on cardiac remodeling in rats with aortic stenosis-induced pressure overload. <i>International Journal of Cardiology</i> , 2016, 222, 569-575.	0.8	6
40	Sports injuries in soccer according to tactical position: a retrospective survey. <i>Fisioterapia Em Movimento</i> , 2017, 30, 249-257.	0.4	6
41	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
42	Effects of Circuit Weight-Interval Training on Physical Fitness, Cardiac Autonomic Control, and Quality of Life in Sedentary Workers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4606.	1.2	6
43	Efeito Antioxidante e Anti-inflamatório do Suco de Laranja. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 1137-1138.	0.3	6
44	Effectiveness of aquatic exercise in the treatment of inflammatory arthritis: systematic review. <i>Rheumatology International</i> , 2022, 42, 1681-1691.	1.5	6
45	Heart Rate Variability in Coexisting Diabetes and Hypertension. <i>Arquivos Brasileiros De Cardiologia</i> , 2018, 111, 73-74.	0.3	5
46	Incidence of low back pain according to physical activity level in hospital workers. <i>Revista Dor</i> , 2017, 18, .	0.1	5
47	Bloqueio de Receptores AT1 Melhora o Desempenho Funcional Miocárdico na Obesidade. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 17-28.	0.3	5
48	Oxidative Stress and Heart Failure: Mechanisms, Signalling Pathways, and Therapeutics. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-3.	1.9	5
49	Association between echocardiographic structural parameters and body weight in Wistar rats. <i>Oncotarget</i> , 2017, 8, 26100-26105.	0.8	4
50	Effects of growth hormone on cardiac remodeling and soleus muscle in rats with aortic stenosis-induced heart failure. <i>Oncotarget</i> , 2017, 8, 83009-83021.	0.8	4
51	Biomarkers in Acute Myocardial Infarction Diagnosis and Prognosis. <i>Arquivos Brasileiros De Cardiologia</i> , 2019, 113, 40-41.	0.3	4
52	Genetic Risk in Coronary Artery Disease. <i>Arquivos Brasileiros De Cardiologia</i> , 2018, 111, 62-63.	0.3	3
53	Epidemiological profile of soccer-related injuries in a state Brazilian championship: An observational study of 2014-15 season. <i>Journal of Clinical Orthopaedics and Trauma</i> , 2019, 10, 374-379.	0.6	2
54	Epidemiologia de lesões musculoesqueléticas em praticantes amadores de futebol. <i>Motricidade</i> , 2016, 11, 134.	0.2	2

#	ARTICLE	IF	CITATIONS
55	Influência da reabilitação física sobre aspectos funcionais em indivíduos submetidos à artroplastia total de quadril: uma revisão sistemática. Revista Brasileira De Geriatria E Gerontologia, 2020, 23, .	0.1	2
56	Cardiac cachexia and muscle wasting: definition, physiopathology, and clinical consequences. Research Reports in Clinical Cardiology, 2014, , 319.	0.2	1
57	CARDIOVASCULAR EFFECTS OF A STRENGTH TEST (1RM) IN PREHYPERTENSIVE SUBJECTS. Revista Brasileira De Medicina Do Esporte, 2019, 25, 9-13.	0.1	1
58	Cardiovascular health indicators in soccer exercise during adolescence: systematic review. International Journal of Adolescent Medicine and Health, 2021, 33, 53-63.	0.6	1
59	Suplementação de Vitamina D. Arquivos Brasileiros De Cardiologia, 2021, 116, 979-980.	0.3	1
60	Incidência de lesões desportivas e supratreinamento no futebol. ConScientiae Saúde, 2014, 13, 203-210.	0.1	1
61	Efeitos Anti-inflamatórios da Terapia com Atorvastatina na Síndrome Metabólica. Arquivos Brasileiros De Cardiologia, 2021, 117, 748-749.	0.3	1
62	N-acetylcysteine administration increases superoxide generation in soleus muscle of rats with heart failure. European Heart Journal, 2013, 34, P5081-P5081.	1.0	0
63	Signaling pathways involved in skeletal muscle response to oxidative stress in rats with heart failure. FASEB Journal, 2012, 26, 1036.6.	0.2	0
64	N-acetylcysteine administration modulates NADPH oxidase in skeletal muscle of rats with heart failure. FASEB Journal, 2013, 27, 1143.9.	0.2	0
65	Influence of NADPH oxidase inhibitor apocynin on cardiac structure and function in rats with aortic stenosis. FASEB Journal, 2013, 27, 1b478.	0.2	0
66	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
67	Influence of Creatine Supplementation and High Intensity Interval Training on Glycemic Profile and Cardiac Morphology in Rats. FASEB Journal, 2019, 33, 535.2.	0.2	0
68	Administration of Losartan Improves Myocardial Functional Performance in Rats with High-Fat Diet-Induced Obesity. FASEB Journal, 2019, 33, 531.6.	0.2	0
69	Efeitos da suplementação com creatina sobre o metabolismo glicêmico: uma revisão sistemática. Arquivos De Ciências Do Esporte, 2019, 6, .	0.1	0
70	Heart Failure Mid-Range Ejection Fraction. Arquivos Brasileiros De Cardiologia, 2021, 116, 24-25.	0.3	0
71	Efficacy of Different Cold-Water Immersion Temperatures on Neuromotor Performance in Young Athletes. Life, 2022, 12, 683.	1.1	0
72	Effectiveness of different weekly frequencies of nordic hamstring exercise on performance and injury-associated factors in intermittent sports athletes: protocol of a randomised clinical trial. European Journal of Physiotherapy, 2023, 25, 223-229.	0.7	0