

Silvio A Oliveira-Junior

List of Publications by Year in descending order

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58
papers

756
citations

516215

16
h-index

552369

26
g-index

60
all docs

60
docs citations

60
times ranked

920
citing authors

#	ARTICLE	IF	CITATIONS
1	Echocardiographic detection of congestive heart failure in postinfarction rats. <i>Journal of Applied Physiology</i> , 2011, 111, 543-551.	1.2	57
2	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
3	Heart failure-induced skeletal myopathy in spontaneously hypertensive rats. <i>International Journal of Cardiology</i> , 2013, 167, 698-703.	0.8	46
4	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
5	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
6	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
7	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
8	Heart Failure-Induced Diaphragm Myopathy. <i>Cellular Physiology and Biochemistry</i> , 2014, 34, 333-345.	1.1	35
9	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
10	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
11	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
12	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
13	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
14	Influence of intermittent fasting on myocardial infarction-induced cardiac remodeling. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 126.	0.7	24
15	Disfunção miocárdica e alterações no tráfego intracelular em ratos obesos. <i>Arquivos Brasileiros De Cardiologia</i> , 2011, 97, 232-240.	0.3	21
16	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
17	Influence of Term of Exposure to High-Fat Diet-Induced Obesity on Myocardial Collagen Type I and III. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 102, 157-63.	0.3	17
18	Influence of Long-Term Obesity on Myocardial Gene Expression. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 100, 229-37.	0.3	16

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19	Obesity Preserves Myocardial Function During Blockade of the Glycolytic Pathway. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 103, 330-7.	0.3	14
20	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
21	Dieta Intermitente Atenua a Remodelação Cardíaca Causada pelo Exercício Físico. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 184-193.	0.3	13
22	Influence of different doses of retinoic acid on cardiac remodeling. <i>Nutrition</i> , 2011, 27, 824-828.	1.1	10
23	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
24	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
25	Food restriction promotes downregulation of myocardial L-type Ca ²⁺ channels. <i>Canadian Journal of Physiology and Pharmacology</i> , 2009, 87, 426-431.	0.7	7
26	Lesões musculoesqueléticas em praticantes de judô. <i>Fisioterapia E Pesquisa</i> , 2017, 24, 127-134.	0.3	7
27	Etiological profile of early neonatal bacterial sepsis by multiplex qPCR. <i>Journal of Infection in Developing Countries</i> , 2016, 10, 1318-1324.	0.5	7
28	Sports injuries in soccer according to tactical position: a retrospective survey. <i>Fisioterapia Em Movimento</i> , 2017, 30, 249-257.	0.4	6
29	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
30	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
31	Efeito Antioxidante e Anti-inflamatório do Suco de Laranja. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 1137-1138.	0.3	6
32	Effectiveness of aquatic exercise in the treatment of inflammatory arthritis: systematic review. <i>Rheumatology International</i> , 2022, 42, 1681-1691.	1.5	6
33	Análise da flexibilidade segmentar e prevalência de lesões no futebol segundo faixa etária. <i>Fisioterapia E Pesquisa</i> , 2013, 20, 343-348.	0.3	5
34	Análise de parâmetros funcionais relacionados aos fatores de risco ocupacionais da atividade de enfermeiros de UTI. <i>Fisioterapia E Pesquisa</i> , 2013, 20, 76-82.	0.3	5
35	Incidence of low back pain according to physical activity level in hospital workers. <i>Revista Dor</i> , 2017, 18, .	0.1	5
36	Bloqueio de Receptores AT1 Melhora o Desempenho Funcional Miocárdico na Obesidade. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 17-28.	0.3	5

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37	Association between echocardiographic structural parameters and body weight in Wistar rats. <i>Oncotarget</i> , 2017, 8, 26100-26105.	0.8	4
38	Biomarkers in Acute Myocardial Infarction Diagnosis and Prognosis. <i>Arquivos Brasileiros De Cardiologia</i> , 2019, 113, 40-41.	0.3	4
39	Perfil nosográfico de lesões desportivas no futebol segundo faixa etária. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2013, 15, .	0.5	2
40	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
41	Epidemiologia de lesões musculoesqueléticas em praticantes amadores de futebol. <i>Motricidade</i> , 2016, 11, 134.	0.2	2
42	Correlation between Dorsiflexion Ankle Range of Motion and Patellofemoral Pain Syndrome. , 2018, 20, 135.		2
43	Influência da reabilitação física sobre aspectos funcionais em indivíduos submetidos à artroplastia total de quadril: uma revisão sistemática. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2020, 23, .	0.1	2
44	CARDIOVASCULAR EFFECTS OF A STRENGTH TEST (1RM) IN PREHYPERTENSIVE SUBJECTS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2019, 25, 9-13.	0.1	1
45	Cardiovascular health indicators in soccer exercise during adolescence: systematic review. <i>International Journal of Adolescent Medicine and Health</i> , 2021, 33, 53-63.	0.6	1
46	Efeitos Anti-inflamatórios da Terapia com Atorvastatina na Síndrome Metabólica. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 117, 748-749.	0.3	1
47	Efeito do Método Pilates sobre a Função Sexual, a Força da Musculatura do Assolho Pélvico e a Qualidade de Vida em Mulheres Sobreviventes do Câncer de Mama. <i>Revista Brasileira De Cancerologia</i> , 2020, 66, .	0.0	1
48	Effects of six weeks of resistance exercise with reciprocal contractions on knee extensors neuromuscular performance: Randomized controlled trial. <i>Isokinetics and Exercise Science</i> , 2015, 23, 109-116.	0.2	0
49	Comportamento do desempenho neuromuscular após fadiga e resfriamento segundo histórico de prática esportiva. <i>Multitemas</i> , 0, , 99-116.	0.1	0
50	Comportamento da produção de espécies reativas de oxigênio em miocárdio de ratos submetidos a treinamento de baixa intensidade em diferentes temperaturas. <i>Revista Brasileira De Medicina Do Esporte</i> , 2007, 13, 411-415.	0.1	0
51	The Torque Referenced to a Perceived Exertion Level Is Affected by the Type of Movement in Men With Spinal Cord Injury. <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2020, 26, 314-323.	0.8	0
52	Avaliação da mamada, autoeficácia do aleitamento materno e fatores influentes no desmame precoce em primíparas. <i>Multitemas</i> , 0, , 191-210.	0.1	0
53	Moderate-Intensity Resistance Training Improves Oxidative Stress in Heart. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 12-13.	0.3	0
54	Heart Failure Mid-Range Ejection Fraction. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 24-25.	0.3	0

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55	Validity and Reliability of the Sport Readiness Questionnaire Focused on Musculoskeletal Injuries. Asian Journal of Sports Medicine, 2021, 12, .	0.1	0
56	Analysis of high-intensity interval training on bone mineral density in an experimental model of type 2 diabetes. Acta Cirurgica Brasileira, 2022, 37, e370207.	0.3	0
57	Efficacy of Different Cold-Water Immersion Temperatures on Neuromotor Performance in Young Athletes. Life, 2022, 12, 683.	1.1	0
58	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