Silvio A Oliveira-Junior

List of Publications by Year
in descending order

58 papers	756 citations	516561 16 h-index	552653 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. Journal of Applied Physiology, 2011, 111, 543-551.	1.2	57
2	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
3	Heart failure-induced skeletal myopathy in spontaneously hypertensive rats. International Journal of Cardiology, 2013, 167, 698-703.	0.8	46
4	AT1 Receptor Blockade Attenuates Insulin Resistance and Myocardial Remodeling in Rats with Diet-Induced Obesity. PLoS ONE, 2014, 9, e86447.	1.1	42
5	Myostatin and follistatin expression in skeletal muscles of rats with chronic heart failure. International Journal of Experimental Pathology, 2010, 91, 54-62.	0.6	38
6	Tissue Vitamin A Insufficiency Results in Adverse Ventricular Remodeling after Experimental Myocardial Infarction. Cellular Physiology and Biochemistry, 2010, 26, 523-530.	1.1	36
7	Modulation of MAPK and NF-ÎºB Signaling Pathways by Antioxidant Therapy in Skeletal Muscle of Heart Failure Rats. Cellular Physiology and Biochemistry, 2016, 39, 371-384.	1.1	36
8	Heart Failure-Induced Diaphragm Myopathy. Cellular Physiology and Biochemistry, 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. Cellular Physiology and Biochemistry, 2015, 36, 1453-1466.	1.1	35
10	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
11	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
12	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
13	High-fat Diet Promotes Cardiac Remodeling in an Experimental Model of Obesity. Arquivos Brasileiros De Cardiologia, 2015, 105, 479-86.	0.3	24
14	Influence of intermittent fasting on myocardial infarction-induced cardiac remodeling. BMC Cardiovascular Disorders, 2019, 19, 126.	0.7	24
15	DisfunÃ§Ã£o miocÃ¡rdica e alteraÃ§Ãµes no trÃ¢nsito de cÃ¡lcio intracelular em ratos obesos. Arquivos Brasileiros De Cardiologia, 2011, 97, 232-240.	0.3	21
16	Perfil nutricional e cardiovascular de ratos normotensos e hipertensos sob dieta hiperlipÃdica. Arquivos Brasileiros De Cardiologia, 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. Arquivos Brasileiros De Cardiologia, 2013, 102, 157-63.	0.3	17
18	Influence of Long-Term Obesity on Myocardial Gene Expression. Arquivos Brasileiros De Cardiologia, 2013, 100, 229-37.	0.3	16

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19	Obesity Preserves Myocardial Function During Blockade of the Glycolytic Pathway. Arquivos Brasileiros De Cardiologia, 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. BMC Sports Science, Medicine and Rehabilitation, 2017, 9, 16.	0.7	13
21	Dieta Intermitente Atenua a RemodelaÃ§Ã£o CardÃaca Causada pelo ExercÃcio FÃsico. Arquivos Brasileiros De Cardiologia, 2020, 115, 184-193.	0.3	13
22	Influence of different doses of retinoic acid on cardiac remodeling. Nutrition, 2011, 27, 824-828.	1.1	10
23	Autonomic modulations of heart rate variability are associated with sports injury incidence in sprint swimmers. Physician and Sportsmedicine, 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. Life Sciences, 2021, 264, 118697.	2.0	10
25	Food restriction promotes downregulation of myocardial L-type Ca2+ channels. Canadian Journal of Physiology and Pharmacology, 2009, 87, 426-431.	0.7	7
26	LesÃµes musculoesquelÃ©ticas em praticantes de judÃ´. Fisioterapia E Pesquisa, 2017, 24, 127-134.	0.3	7
27	Etiological profile of early neonatal bacterial sepsis by multiplex qPCR. Journal of Infection in Developing Countries, 2016, 10, 1318-1324.	0.5	7
28	Sports injuries in soccer according to tactical position: a retrospective survey. Fisioterapia Em Movimento, 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. Physiological Reports, 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. International Journal of Environmental Research and Public Health, 2021, 18, 4606.	1.2	6
31	Efeito Antioxidante e Anti-inflamatÃ³rio do Suco de Laranja. Arquivos Brasileiros De Cardiologia, 2021, 116, 1137-1138.	0.3	6
32	Effectiveness of aquatic exercise in the treatment of inflammatory arthritis: systematic review. Rheumatology International, 2022, 42, 1681-1691.	1.5	6
33	AnÃ¡lise da flexibilidade segmentar e prevalÃªncia de lesÃµes no futebol segundo faixa etÃ¡ria. Fisioterapia E Pesquisa, 2013, 20, 343-348.	0.3	5
34	AnÃ¡lise de parÃ¢metros funcionais relacionados aos fatores de risco ocupacionais da atividade de enfermeiros de UTI. Fisioterapia E Pesquisa, 2013, 20, 76-82.	0.3	5
35	Incidence of low back pain according to physical activity level in hospital workers. Revista Dor, 2017, 18, .	0.1	5
36	Bloqueio de Receptores AT1 Melhora o Desempenho Funcional MiocÃ¡rdico na Obesidade. Arquivos Brasileiros De Cardiologia, 2020, 115, 17-28.	0.3	5

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37	Association between echocardiographic structural parameters and body weight in Wistar rats. Oncotarget, 2017, 8, 26100-26105.	0.8	4
38	Biomarkers in Acute Myocardial Infarction Diagnosis and Prognosis. Arquivos Brasileiros De Cardiologia, 2019, 113, 40-41.	0.3	4
39	Perfil nosogrÃ¡fico de lesÃµes desportivas no futebol segundo faixa etÃ¡ria. Revista Brasileira De Cineantropometria E Desempenho Humano, 2013, 15, .	0.5	2
40	Epidemiological profile of soccer-related injuries in a state Brazilian championship: An observational study of 2014â€“15 season. Journal of Clinical Orthopaedics and Trauma, 2019, 10, 374-379.	0.6	2
41	Epidemiologia de lesÃµes musculoesquelÃ©ticas em praticantes amadores de futebol. Motricidade, 2016, 11, 134.	0.2	2
42	Correlation between Dorsiflexion Ankle Range of Motion and Patellofemoral Pain Syndrome. , 2018, 20, 135.		2
43	InfluÃªncia da reabilitaÃ§Ã£o fÃsica sobre aspectos funcionais em indivÃduos submetidos Ã artroplastia total de quadril: uma revisÃ£o sistemÃ¡tica. Revista Brasileira De Geriatria E Gerontologia, 2020, 23, .	0.1	2
44	CARDIOVASCULAR EFFECTS OF A STRENGTH TEST (1RM) IN PREHYPERTENSIVE SUBJECTS. Revista Brasileira De Medicina Do Esporte, 2019, 25, 9-13.	0.1	1
45	Cardiovascular health indicators in soccer exercise during adolescence: systematic review. International Journal of Adolescent Medicine and Health, 2021, 33, 53-63.	0.6	1
46	Efeitos Anti-inflamatÃ³rios da Terapia com Atorvastatina na SÃndrome MetabÃ³lica. Arquivos Brasileiros De Cardiologia, 2021, 117, 748-749.	0.3	1
47	Efeito do MÃ©todo Pilates sobre a FunÃ§Ã£o Sexual, a ForÃ§a da Musculatura do Assoalho PÃ©lvico e a Qualidade de Vida em Mulheres Sobreviventes do CÃ¢ncer de Mama. Revista Brasileira De Cancerologia, 2020, 66, .	0.0	1
48	Effects of six weeks of resistance exercise with reciprocal contractions on knee extensors neuromuscular performance: Randomized controlled trial. Isokinetics and Exercise Science, 2015, 23, 109-116.	0.2	0
49	Comportamento do desempenho neuromuscular apÃ³s fadiga e resfriamento segundo histÃ³rico de prÃ¡tica esportiva. Multitemas, 0, , 99-116.	0.1	0
50	Comportamento da produÃ§Ã£o de espÃ©cies reativas de oxigÃªnio em miocÃ¡rdio de ratos submetidos a treinamento de baixa intensidade em diferentes temperaturas. Revista Brasileira De Medicina Do Esporte, 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. Topics in Spinal Cord Injury Rehabilitation, 2020, 26, 314-323.	0.8	0
52	AvaliaÃ§Ã£o da mamada, autoeficÃ¡cia do aleitamento materno e fatores influentes no desmame precoce em primÃparas. Multitemas, 0, , 191-210.	0.1	0
53	Moderate-Intensity Resistance Training Improves Oxidative Stress in Heart. Arquivos Brasileiros De Cardiologia, 2021, 116, 12-13.	0.3	0
54	Heart Failure Mid-Range Ejection Fraction. Arquivos Brasileiros De Cardiologia, 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