

Verônica Pinto Salerno

List of Publications by Year in descending order

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34
papers

328
citations

933447

10
h-index

888059

17
g-index

36
all docs

36
docs citations

36
times ranked

639
citing authors

#	ARTICLE	IF	CITATIONS
1	A importância da alimentação e da suplementação nutricional na prevenção e no tratamento da sarcopenia. JIM - Jornal De Investiga�o M�dica, 2022, 3, 073-086.	0.1	2
2	Efeito do exerc�cio f�sico no envelhecimento: diferen�as nas aptid�es b�sicas entre idosos ativos e sedent�rios. JIM - Jornal De Investiga�o M�dica, 2022, 3, 049-061.	0.1	1
3	A systematic review of hormone levels, biomarkers of cellular injury and oxidative stress in multi-stressor military field training exercises. Archives of Endocrinology and Metabolism, 2022, , .	0.6	2
4	Heart failure compromises muscle power of lower limbs of sedentary elderly people. Research, Society and Development, 2021, 10, e501101321374.	0.1	0
5	Acute Hormone Responses Subsequent to Agonist-Antagonist Paired Set vs. Traditional Straight Set Resistance Training. Journal of Strength and Conditioning Research, 2020, 34, 1591-1599.	2.1	9
6	Neuromuscular responses for resistance training sessions adopting traditional, superset, paired set and circuit methods. Journal of Sports Medicine and Physical Fitness, 2020, 59, 1991-2002.	0.7	1
7	Oxidative stress biomarkers after a single maximal test in blind and non-blind soccer players. Journal of Sports Medicine and Physical Fitness, 2019, 59, 267-273.	0.7	1
8	Physical exercise stimulates salivary secretion of cystatins. PLoS ONE, 2019, 14, e0224147.	2.5	9
9	Immunomodulation From Moderate Exercise Promotes Control of Experimental Cutaneous Leishmaniasis. Frontiers in Cellular and Infection Microbiology, 2019, 9, 115.	3.9	6
10	Ilex paraguariensis, exercise and cardioprotection: A retrospective analysis. Journal of Functional Foods, 2019, 53, 105-108.	3.4	10
11	Does a resistance exercise session with continuous or intermittent blood flow restriction promote muscle damage and increase oxidative stress?. Journal of Sports Sciences, 2018, 36, 104-110.	2.0	31
12	Evaluation of redox profiles in exogenous subclinical hyperthyroidism at two different levels of TSH suppression. Archives of Endocrinology and Metabolism, 2018, 62, 545-551.	0.6	2
13	The synergism of high-intensity intermittent exercise and every-other-day intermittent fasting regimen on energy metabolism adaptations includes hexokinase activity and mitochondrial efficiency. PLoS ONE, 2018, 13, e0202784.	2.5	24
14	Short-term consumption of Ilex paraguariensis extracts protects isolated hearts from ischemia/reperfusion injury and contradicts exercise-mediated cardioprotection. Applied Physiology, Nutrition and Metabolism, 2017, 42, 1149-1157.	1.9	7
15	Oxidative stress and antioxidant biomarker responses after a moderate-intensity soccer training session. Research in Sports Medicine, 2017, 25, 322-332.	1.3	15
16	Acute Effects of Resistance Exercise With Continuous and Intermittent Blood Flow Restriction on Hemodynamic Measurements and Perceived Exertion. Perceptual and Motor Skills, 2017, 124, 277-292.	1.3	22
17	Impairing the function of MLCK, myosin Va or myosin Vb disrupts Rhinovirus B14 replication. Scientific Reports, 2017, 7, 17153.	3.3	8
18	Efeito do treinamento de for�a na pot�ncia muscular de membros inferiores de idosos coronariopata. ConScientiae Sa�de, 2017, 16, 26-32.	0.1	1

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19	Anaerobic Exercise Affects the Saliva Antioxidant/Oxidant Balance in High-Performance Pentathlon Athletes. <i>Human Movement</i> , 2016, 17, .	0.9	4
20	Exogenous Î²-amyloid peptide interferes with GLUT4 localization in neurons. <i>Brain Research</i> , 2015, 1615, 42-50.	2.2	12
21	Protein carbonyl levels correlate with performance in elite field hockey players. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 683-688.	1.9	5
22	Resistance Training in Type 2 Diabetic Patients Improves Uric Acid Levels. <i>Journal of Human Kinetics</i> , 2014, 43, 17-24.	1.5	3
23	Acute Endocrine Responses to Different Strength Exercise Order in Men. <i>Journal of Human Kinetics</i> , 2014, 44, 111-120.	1.5	4
24	Biomarkers of oxidative stress and tissue damage released by muscle and liver after a single bout of swimming exercise. <i>Applied Physiology, Nutrition and Metabolism</i> , 2013, 38, 507-511.	1.9	49
25	Exercise Improves the Th1 Response by Modulating Cytokine and NO Production in BALB/c Mice. <i>International Journal of Sports Medicine</i> , 2013, 34, 661-666.	1.7	17
26	Interactions between <i>Leishmania braziliensis</i> and Macrophages Are Dependent on the Cytoskeleton and Myosin Va. <i>Journal of Parasitology Research</i> , 2012, 2012, 1-12.	1.2	9
27	Redox balance and mitochondrial glycerol phosphate dehydrogenase activity in trained rats. <i>European Journal of Applied Physiology</i> , 2012, 112, 3839-3846.	2.5	9
28	Î²-amyloid peptide is internalized into chick retinal neurons and alters the distribution of myosin Vb. <i>Cytoskeleton</i> , 2012, 69, 166-178.	2.0	1
29	2,4-Dinitrophenol reduces the reactivity of Lys553 in the lower 50-kDa region of myosin subfragment 1. <i>Archives of Biochemistry and Biophysics</i> , 2011, 505, 105-111.	3.0	1
30	Amyloid beta peptide internalization induces Myosin Vb redistribution. <i>FASEB Journal</i> , 2011, 25, 951.4.	0.5	0
31	Myosin Va mediates RNA distribution in primary fibroblasts from multiple organs. <i>Cytoskeleton</i> , 2008, 65, 422-433.	4.4	25
32	Maximum Acute Exercise Tolerance in Hyperthyroid and Hypothyroid Rats Subjected to Forced Swimming. <i>Hormone and Metabolic Research</i> , 2008, 40, 276-280.	1.5	21
33	Probing actomyosin interactions with 2,4-dinitrophenol. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2005, 1748, 165-173.	2.3	4
34	Specificity and kinetic effects of nitrophenol analogues that activate myosin subfragment 1. <i>Biochemical Journal</i> , 1997, 324, 877-884.	3.7	12