

Vânia Marilande Ceccatto

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

42
papers

466
citations

13
h-index

21
g-index

45
ext. papers

555
ext. citations

3.4
avg, IF

3.08
L-index

#	Paper	IF	Citations
42	Regional phase angle, not whole-body, is augmented in response to pre-season in professional soccer players.. <i>Research in Sports Medicine</i> , 2022 , 1-15	3.8	0
41	Physical Characterization of Material for the Development of Orthopedic Orthosis for Diabetic Foot. <i>Processes</i> , 2022 , 10, 884	2.9	
40	Transcriptional profile in rat muscle: down-regulation networks in acute strenuous exercise. <i>PeerJ</i> , 2021 , 9, e10500	3.1	
39	Neuroprotective mechanisms of chronic physical exercise via reduction of β -amyloid protein in experimental models of Alzheimer's disease: A systematic review. <i>Life Sciences</i> , 2021 , 275, 119372	6.8	3
38	EFEITO DE DIFERENTES VOLUMES DE EXERCÍCIO FÍSICO AERÓBIO SOBRE A ATIVIDADE DE ENZIMAS GPX E SOD NAS FIBRAS MUSCULARES GLICOLÍTICAS DO GASTROCNÊMIO DE RATOS WISTAR/ EFFECT OF DIFFERENT VOLUMES OF AEROBIC EXERCISE ON THE ACTIVITY OF GPX AND SOD ENZYMES IN THE GASTROCNEMIUS WISTAR MUSCLE FIBERS. <i>Brazilian Journal of Development</i>	0	
37	Test-retest reliability of electrical impedance myography in hamstrings of healthy young men. <i>Journal of Electromyography and Kinesiology</i> , 2021 , 56, 102511	2.5	5
36	Pulmonary impairment in type 2 diabetic rats and its improvement by exercise. <i>Acta Physiologica</i> , 2021 , e13708	5.6	1
35	Acute effect of high-intensity interval training exercise on redox status in the ovaries of rats fed a high-fat diet. <i>Reproduction, Fertility and Development</i> , 2021 , 33, 713-724	1.8	1
34	Strenuous Acute Exercise Induces Slow and Fast Twitch-Dependent NADPH Oxidase Expression in Rat Skeletal Muscle. <i>Antioxidants</i> , 2020 , 9,	7.1	13
33	Evaluation of Hypoglycemic Therapy Through Physical Exercise in n5STZ-Induced Diabetes Rats. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2020 , 13, 991-1004	3.4	
32	FUNCTIONAL ANALYSIS OF GAIT WITH INSOLE USE IN DIABETIC FEMALE RATS: A CROSS-SECTIONAL STUDY. <i>Revista Brasileira De Medicina Do Esporte</i> , 2020 , 26, 386-390	0.5	
31	Neuroprotector Effect of Daily 8-Minutes of High-Intensity Interval Training in Rat A β Alzheimer Disease Model. <i>Current Alzheimer Research</i> , 2020 , 17, 1320-1333	3	5
30	DUATHLON TRAINING MODEL ADAPTED FOR FEMALE RATS: BLOOD GLUCOSE-LACTATE CORRELATIONS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2019 , 25, 30-34	0.5	1
29	Pesquisa translacional na era pós-genômica: avanços na área da transcriptômica. <i>Saúde Em Debate</i> , 2019 , 43, 169-180	0.2	1
28	Glicogênio muscular e crescimento da massa corporal de ratos Wistar induzidos ao Alzheimer por B-Amilóide 1-42 Suplementados com melatonina, uma relação Bioenergetica. <i>Brazilian Journal of Health Review</i> , 2019 , 2, 5616-5632	0	
27	A compendium of physical exercise-related human genes: an α omic scale analysis. <i>Biology of Sport</i> , 2018 , 35, 3-11	4.3	4
26	Anethole improves the in vitro development of isolated caprine secondary follicles. <i>Theriogenology</i> , 2017 , 89, 226-234	2.8	27

25	Análise da função pulmonar e estrutura micromecânica após 14 dias de restrição de movimento em ratos. <i>Fisioterapia E Pesquisa</i> , 2017 , 24, 205-210	0.2	
24	ADAPTAÇÃO DO MÚSCULO ESQUELÉTICO AO EXERCÍCIO FÍSICO: CONSIDERAÇÕES MOLECULARES E ENERGÉTICAS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2017 , 23, 60-65	0.5	2
23	REGULAÇÃO GÊNICA DA VIA AMPK PELO EXERCÍCIO FÍSICO: REVISÃO SISTEMÁTICA E ANÁLISE IN SILICO. <i>Revista Brasileira De Medicina Do Esporte</i> , 2017 , 23, 328-334	0.5	1
22	Regulation of muscle plasticity and trophism by fatty acids: A short review. <i>Revista Da Associação Médica Brasileira</i> , 2017 , 63, 148-155	1.4	4
21	Satellite cell activation induced by aerobic muscle adaptation in response to endurance exercise in humans and rodents. <i>Life Sciences</i> , 2017 , 170, 33-40	6.8	24
20	Experimental training by swimming or running: influence of body composition in aerobic performance in a ovariectomised model of obesity. <i>Comparative Exercise Physiology</i> , 2016 , 12, 151-156	0.7	
19	Anaerobic threshold employed on exercise training prescription and performance assessment for laboratory rodents: A short review. <i>Life Sciences</i> , 2016 , 151, 1-6	6.8	12
18	Use of murinometrics indices and bioelectrical impedance (BIA) in the determination of experimental obesity in oophorectomized rats. <i>Acta Scientiarum - Biological Sciences</i> , 2016 , 38, 451	0.3	1
17	Effects of endurance training on reduction of plasma glucose during high intensity constant and incremental speed tests in Wistar rats. <i>Brazilian Journal of Medical and Biological Research</i> , 2016 , 49, e5226	2.8	2
16	Differential Expression of NADPH Oxidases Depends on Skeletal Muscle Fiber Type in Rats. <i>Oxidative Medicine and Cellular Longevity</i> , 2016 , 2016, 6738701	6.7	26
15	Sensorial, structural and functional response of rats subjected to hind limb immobilization. <i>Life Sciences</i> , 2015 , 137, 158-63	6.8	7
14	Effect of exercise training on liver antioxidant enzymes in STZ-diabetic rats. <i>Life Sciences</i> , 2015 , 128, 64-718		14
13	Limb immobilization alters functional electrophysiological parameters of sciatic nerve. <i>Brazilian Journal of Medical and Biological Research</i> , 2013 , 46, 715-21	2.8	12
12	Antispasmodic effects of a new kaurene diterpene isolated from <i>Croton argyrophylloides</i> on rat airway smooth muscle. <i>Journal of Pharmacy and Pharmacology</i> , 2012 , 64, 1155-64	4.8	6
11	The essential oil of <i>Croton zehntneri</i> and trans-anethole improves cutaneous wound healing. <i>Journal of Ethnopharmacology</i> , 2012 , 144, 240-7	5	46
10	trans-Caryophyllene, a natural sesquiterpene, causes tracheal smooth muscle relaxation through blockade of voltage-dependent Ca ²⁺ channels. <i>Molecules</i> , 2012 , 17, 11965-77	4.8	16
9	Alterações morfológicas em músculo respiratório de ratos submetidos à imobilização de pata. <i>Revista Brasileira De Medicina Do Esporte</i> , 2010 , 16, 215-218	0.5	4
8	Vasorelaxant effects of the monoterpenic phenol isomers, carvacrol and thymol, on rat isolated aorta. <i>Fundamental and Clinical Pharmacology</i> , 2010 , 24, 341-50	3.1	69

7	Endothelium-dependent vasorelaxant effects of the essential oil from aerial parts of <i>Alpinia zerumbet</i> and its main constituent 1,8-cineole in rats. <i>Phytomedicine</i> , 2009 , 16, 1151-5	6.5	46
6	Effects of 1,8-cineole on electrophysiological parameters of neurons of the rat superior cervical ganglion. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2009 , 36, 1068-73	3	21
5	Diocleinae Lectins: Clues to Delineate Structure/Function Correlations. <i>Principles and Practice</i> , 2004 , 81-91		
4	Purification and partial characterization of a lectin from <i>Canavalia grandiflora</i> benth. seeds. <i>Protein and Peptide Letters</i> , 2002 , 9, 67-73	1.9	16
3	Nitrate reductase activity, distribution, and response to nitrate in two contrasting <i>Phaseolus</i> species inoculated with <i>Rhizobium</i> spp. <i>Environmental and Experimental Botany</i> , 2001 , 46, 37-46	5.9	39
2	Thermodynamic binding studies of lectins from the diocleinae subtribe to deoxy analogs of the core trimannoside of asparagine-linked oligosaccharides. <i>Journal of Biological Chemistry</i> , 2000 , 275, 16119-26	5.4	30
1	Effects of host plant origin on nodulin activities and nitrogen fixation in <i>Phaseolus vulgaris</i> L.. <i>Plant and Soil</i> , 1998 , 204, 79-88	4.2	7