

Eliane Florencio Gama

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

237
citations

1162367

8
h-index

1058022

14
g-index

36
all docs

36
docs citations

36
times ranked

350
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of testosterone on lean mass gain in elderly men: systematic review with meta-analysis of controlled and randomized studies. <i>Age</i> , 2015, 37, 9742.	3.0	50
2	Total training load may explain similar strength gains and muscle hypertrophy seen in aged rats submitted to resistance training and anabolic steroids. <i>Aging Male</i> , 2018, 21, 65-76.	0.9	14
3	Quantitative Study and Architecture of Nerves and Ganglia of the Rat Heart. <i>Cells Tissues Organs</i> , 1996, 156, 53-60.	1.3	13
4	Resistance exercise and testosterone treatment alters the proportion of numerical density of capillaries of the left ventricle of aging Wistar rats. <i>Aging Male</i> , 2014, 17, 243-247.	0.9	13
5	Rhythmic stabilization versus conventional passive stretching to prevent injuries in indoor soccer athletes: A controlled clinical trial. <i>Journal of Bodywork and Movement Therapies</i> , 2011, 15, 380-383.	0.5	12
6	Ballroom Dance and Body Size Perception. <i>Perceptual and Motor Skills</i> , 2014, 119, 495-503.	0.6	11
7	Effects of Strength Training and Anabolic Steroid in the Peripheral Nerve and Skeletal Muscle Morphology of Aged Rats. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 205.	1.7	11
8	Effects of pre- and postnatal protein deprivation on atrial natriuretic peptide- (ANP-) granules of the right auricular cardiocytes. <i>European Journal of Nutrition</i> , 2007, 46, 245-250.	1.8	10
9	Muscle hypertrophy and ladder-based resistance training for rodents: A systematic review and meta-analysis. <i>Physiological Reports</i> , 2020, 8, e14502.	0.7	9
10	MORPHOLOGICAL ADJUSTMENTS OF THE RADIAL NERVE ARE INTENSITY-DEPENDENT. <i>Revista Brasileira De Medicina Do Esporte</i> , 2017, 23, 55-59.	0.1	8
11	Significant Acute Response of Brain-Derived Neurotrophic Factor Following a Session of Extreme Conditioning Program Is Correlated With Volume of Specific Exercise Training in Trained Men. <i>Frontiers in Physiology</i> , 2018, 9, 823.	1.3	8
12	Effects of testosterone administration on liver structure and function in aging rats. <i>Aging Male</i> , 2017, 20, 134-137.	0.9	7
13	Use of Anabolic Steroid Altered the Liver Morphology of Rats. <i>International Journal of Morphology</i> , 2014, 32, 756-760.	0.1	7
14	Liver regeneration and aging: a review. <i>Journal of Morphological Sciences</i> , 2016, 33, 179-182.	0.2	6
15	STRENGTH TRAINING AND ANABOLIC STEROID DO NOT AFFECT MUSCLE CAPILLARIZATION OF MIDDLE-AGED RATS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2017, 23, 137-141.	0.1	6
16	Effects of resistance training on liver structure and function of aged rats. <i>Aging Male</i> , 2018, 21, 60-64.	0.9	6
17	Remodeling of the skeletal muscle and postsynaptic component after short-term joint immobilization and aquatic training. <i>Histochemistry and Cell Biology</i> , 2020, 154, 621-628.	0.8	6
18	Atrial natriuretic peptide (ANP)-granules in the guinea pig atrial and auricular cardiocytes: an immunocytochemical and ultrastructural morphometric comparative study. <i>Annals of Anatomy</i> , 2007, 189, 457-464.	1.0	5

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19	Chronic Pain Effect on Body Schema and Neuropsychological Performance in Athletes: A Pilot Study. Perceptual and Motor Skills, 2013, 116, 544-553.	0.6	5
20	Divergent effects of resistance training and anabolic steroid on the postsynaptic region of different skeletal muscles of aged rats. Experimental Gerontology, 2017, 98, 80-90.	1.2	5
21	Positive changes in femoral nerve morphometry in older rats following aerobic training. Experimental Gerontology, 2018, 110, 92-97.	1.2	4
22	Endurance training induces structural and morphoquantitative changes in rat vagus nerve. Revista Brasileira De Medicina Do Esporte, 2015, 21, 403-406.	0.1	4
23	CHRONIC RESPONSES OF PHYSICAL AND IMAGERY TRAINING ON PARKINSON'S DISEASE. Revista Brasileira De Medicina Do Esporte, 2019, 25, 503-508.	0.1	3
24	Neurocognitive aspects of body size estimation - A study of contemporary dancers. Motriz Revista De Educacao Fisica, 2017, 23, 33-39.	0.3	2
25	Chronic cachaça consumption affects the structure of tibial bone by decreasing bone density and density of mature collagen fibers in middle-aged Wistar rats. Aging Male, 2020, 23, 251-256.	0.9	2
26	EXERCISE EFFECT ON PLACENTAL COMPONENTS: SYSTEMATIC REVIEW AND META-ANALYSIS. Revista Brasileira De Medicina Do Esporte, 2015, 21, 485-489.	0.1	2
27	Dietary sodium intake induced myenteric neuron hypertrophy in Wistar rats. Brazilian Journal of Medical and Biological Research, 2000, 33, 847-850.	0.7	1
28	Revisão dos métodos empregados na avaliação da dimensão corporal em pacientes com transtornos alimentares. Jornal Brasileiro De Psiquiatria, 2011, 60, 331-336.	0.2	1
29	Caloric restriction minimizes aging effects on the femoral medial condyle. Aging Male, 2017, 20, 1-7.	0.9	1
30	ACUTE EFFECT OF DIFFERENT TYPES OF EXERCISE ON NATRIURETIC PEPTIDES OF WISTAR RATS. Revista Brasileira De Medicina Do Esporte, 2019, 25, 310-315.	0.1	1
31	EXTREME CONDITIONING TRAINING: ACUTE EFFECTS ON MOOD STATE. Revista Brasileira De Medicina Do Esporte, 2019, 25, 137-141.	0.1	1
32	Rhythm and its perception in the central nervous system. Journal of Morphological Sciences, 2014, 31, 187-191.	0.2	1
33	Effects of metabolic syndrome on the ultrastructure of the femoral nerve in aging rats. Histology and Histopathology, 2015, 30, 1185-92.	0.5	1
34	Resistance training attenuates the effects of aging in the aorta of Wistar rats. Motriz Revista De Educacao Fisica, 2015, 21, 421-427.	0.3	0
35	Treatments used in menopausal women susceptible to dyslipidemia and diabetes. Journal of Morphological Sciences, 2017, 34, 207-213.	0.2	0