Thiago Alves Garcia

List of Publications by Year
in descending order

21 papers	93 citations	1478505 6 h-index	1474206 9 g-index
21 all docs	21 docs citations	21 times ranked	91 citing authors

#	Article	IF	Citations
1	Benefits of Patch Augmentation on Rotator Cuff Repair: A Systematic Review and Meta-analysis. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712110711.	1.7	14
2	Histological analysis of the association of low level laser therapy and platelet-rich plasma in regeneration of muscle injury in rats. Brazilian Journal of Physical Therapy, 2017, 21, 425-433.	2.5	10
3	Fractal dimension in the evaluation of different treatments of muscular injury in rats. Tissue and Cell, 2018, 54, 120-126.	2.2	10
4	Fractal Analysis of Skeletal Muscle Tissue of Rats Subjected to Stretch Injury. International Journal of Morphology, 2015, 33, 908-913.	0.2	9
5	Analysis of photobiomodulation associated or not with platelet-rich plasma on repair of muscle tissue by Raman spectroscopy. Lasers in Medical Science, 2016, 31, 1891-1898.	2.1	8
6	PRP does not improve the objective outcomes of anterior cruciate ligament reconstruction: a systematic review and meta-analysis. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 3049-3058.	4.2	8
7	PHYSICAL EXERCISE AFTER IMMOBILIZATION OF SKELETAL MUSCLE OF ADULT AND AGED RATS. Revista Brasileira De Medicina Do Esporte, 2018, 24, 60-63.	0.2	7
8	Effects of aerobic, anaerobic, and concurrent training on bone mineral density of rats. Motriz Revista De Educacao Fisica, 2017, 23, 71-75.	0.2	6
9	Effects of muscular strength training and growth hormone (GH) supplementation on femoral bone tissue: analysis by Raman spectroscopy, dual-energy X-ray absorptiometry, and mechanical resistance. Lasers in Medical Science, 2020, 35, 345-354.	2.1	6
10	Time-Dependent Effect of Platelet-Rich Plasma in Reducing Donor-Site Pain After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2021, 49, 2854-2858.	4.2	5
11	Morphometric Study of Muscle Fibers in Rats Submitted to Strength Training and Growth Hormone. International Journal of Morphology, 2017, 35, 472-478.	0.2	3
12	Alterations in Morphology and Aerobic Resistance of Rats Subjected to Different Physical Training Protocols. International Journal of Morphology, 2018, 36, 1472-1479.	0.2	2
13	Adaptations of Muscle Tissue of Rats Submitted to Aerobic and Anaerobic Physical Training in Different Ergometer Models. International Journal of Morphology, 2018, 36, 1161-1167.	0.2	2
14	Effects of Concurrent Training on Muscle Fibers of Wistar Rats Submitted to Standard and Hypercaloric Diets. International Journal of Morphology, 2017, 35, 637-643.	0.2	1
15	Effects of concurrent training associated with N-acetylcysteine on bone density of spontaneously hypertensive rats. Motriz Revista De Educacao Fisica, 2019, 25, .	0.2	1
16	Effects of Different Swimming Intensities on the Bone Properties of the Tibia and Femur of Wistar Rats in which Knee Rheumatoid Arthritis was Induced. International Journal of Morphology, 2020, 38, 43-47.	0.2	1
17	Effects of HMB Supplementation on Body Composition of Rats. International Journal of Morphology, 2017, 35, 705-710.	0.2	0
18	Muscle Strength Training is Better than the Use of Growth Hormone (GH) in Bone Health of Wistar Rats. International Journal of Morphology, 2019, 37, 104-110.	0.2	0

#	Article	IF	Citations
19	Effects of Consumption of Soft Drinks on the Muscular Morphology of Animals Submitted to Concurrent Training. International Journal of Morphology, 2019, 37, 671-676.	0.2	0
20	Effect of high-intensity interval training on the skeletal muscle of spontaneously hypertensive rats. Motriz Revista De Educacao Fisica, 0, 27, .	0.2	0
21	Effect of Growth Hormone (GH) and Resistance Training on the Collagen Properties of Femoral Bone Tissue. International Journal of Morphology, 2019, 37, 1416-1421.	0.2	0