Carolina dos Santos Jacob

List of Publications by Year in descending order

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	1684188 1588992		1588992
13	71	5	8
papers	citations	h-index	g-index
13	13	13	55
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Myotendinous Junction: Exercise Protocols Can Positively Influence Their Development in Rats. Biomedicines, 2022, 10, 480.	3.2	1
2	Stretching prior to resistance training promotes adaptations on the postsynaptic region in different myofiber types. European Journal of Histochemistry, 2022, 66, .	1.5	0
3	Ultrastructural and Molecular Development of the Myotendinous Junction Triggered by Stretching Prior to Resistance Exercise. Microscopy and Microanalysis, 2022, , 1-6.	0.4	O
4	Myotendinous Junction Components of Different Skeletal Muscles Present Morphological Changes in Obese Rats. Microscopy and Microanalysis, 2021, 27, 598-603.	0.4	4
5	Aquatic Training after Joint Immobilization in Rats Promotes Adaptations in Myotendinous Junctions. International Journal of Molecular Sciences, 2021, 22, 6983.	4.1	5
6	Morphological Changes in the Motor Endplate and in the Belly Muscle Induced by Previous Static Stretching to the Climbing Protocol. Microscopy and Microanalysis, 2021, 27, 1183-1191.	0.4	1
7	Morphological Changes in the Myotendinous Junction of mdx Mice. Microscopy and Microanalysis, 2021, 27, 1290-1294.	0.4	4
8	Postsynaptic cleft density changes with combined exercise protocols in an experimental model of muscular hypertrophy. European Journal of Histochemistry, 2021, 65, .	1.5	2
9	Remodeling of the skeletal muscle and postsynaptic component after short-term joint immobilization and aquatic training. Histochemistry and Cell Biology, 2020, 154, 621-628.	1.7	6
10	Myotendinous junction adaptations to ladder-based resistance training: identification of a new telocyte niche. Scientific Reports, 2020, 10, 14124.	3.3	15
11	Repercussions on sarcomeres of the myotendinous junction and the myofibrillar type adaptations in response to different trainings on vertical ladder. Microscopy Research and Technique, 2020, 83, 1190-1197.	2.2	10
12	Structural and ultrastructural characteristics of the tongue of the Collared Peccary (Pecari tajacu) Tj ETQq0 0 0 0 532-540.	rgBT /Over 0.7	rlock 10 Tf 50 8
13	Effects of physical training on sarcomere lengths and muscle-tendon interface of the cervical region in an experimental model of menopause. European Journal of Histochemistry, 2019, 63, .	1.5	15