

Jurandyr Pimentel Neto

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

71
citations

1684188

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1588992

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13
all docs

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docs citations

13
times ranked

55
citing authors

#	ARTICLE	IF	CITATIONS
1	Myotendinous Junction: Exercise Protocols Can Positively Influence Their Development in Rats. <i>Biomedicines</i> , 2022, 10, 480.	3.2	1
2	Stretching prior to resistance training promotes adaptations on the postsynaptic region in different myofiber types. <i>European Journal of Histochemistry</i> , 2022, 66, .	1.5	0
3	Ultrastructural and Molecular Development of the Myotendinous Junction Triggered by Stretching Prior to Resistance Exercise. <i>Microscopy and Microanalysis</i> , 2022, , 1-6.	0.4	0
4	Myotendinous Junction Components of Different Skeletal Muscles Present Morphological Changes in Obese Rats. <i>Microscopy and Microanalysis</i> , 2021, 27, 598-603.	0.4	4
5	Aquatic Training after Joint Immobilization in Rats Promotes Adaptations in Myotendinous Junctions. <i>International Journal of Molecular Sciences</i> , 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. <i>Microscopy and Microanalysis</i> , 2021, 27, 1183-1191.	0.4	1
7	Morphological Changes in the Myotendinous Junction of mdx Mice. <i>Microscopy and Microanalysis</i> , 2021, 27, 1290-1294.	0.4	4
8	Postsynaptic cleft density changes with combined exercise protocols in an experimental model of muscular hypertrophy. <i>European Journal of Histochemistry</i> , 2021, 65, .	1.5	2
9	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.	1.7	6
10	Myotendinous junction adaptations to ladder-based resistance training: identification of a new telocyte niche. <i>Scientific Reports</i> , 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. <i>Microscopy Research and Technique</i> , 2020, 83, 1190-1197.	2.2	10
12	Structural and ultrastructural characteristics of the tongue of the Collared Peccary (<i>Pecari tajacu</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 532-540.	0.7	8
13	Effects of physical training on sarcomere lengths and muscle-tendon interface of the cervical region in an experimental model of menopause. <i>European Journal of Histochemistry</i> , 2019, 63, .	1.5	15