

# Flávia Da Rê Guerra

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

312  
citations

933447

10  
h-index

839539

18  
g-index

24  
all docs

24  
docs citations

24  
times ranked

394  
citing authors

#	ARTICLE	IF	CITATIONS
1	O uso crÃ³nico de citrato de sildenafil pode causar danos neuronais no hipotÃ¡lamo posterior de ratos?. Research, Society and Development, 2022, 11, e54911528458.	0.1	0
2	Anabolic steroids and their effects of on neuronal density in cortical areas and hippocampus of mice. Brazilian Journal of Biology, 2021, 81, 537-543.	0.9	4
3	AnÃ¡lise do consumo de chÃ¡ das folhas de amoreira-negra sobre a morfologia e biomecÃ¢nica Ã³ssea em ratas ovariectomizadas. Research, Society and Development, 2020, 9, e859986564.	0.1	0
4	Analysis of biomechanical properties of tibias after bone failure and ozone treatment in rats. Research, Society and Development, 2020, 9, e530997474.	0.1	1
5	Effects of Supraphysiological Doses of Testosterone Cypionate and Stanozolol on Neuronal Density of Basolateral and Medial Amygdala and on the Anxious Behavior of Mice. Journal of Morphological Sciences, 2019, 36, 115-121.	0.2	1
6	Effects of Supraphysiological Doses of Anabolic Androgenic Steroids on the Left Ventricles of Male and Female Mice Submitted to Swimming. Journal of Morphological Sciences, 2019, 36, 002-006.	0.2	0
7	Effect of testosterone cypionate and stanozolol on the heart of young trained mice: A morphometric study. Steroids, 2019, 145, 19-22.	1.8	1
8	Chronical treatment with sildenafil causes Achilles tendinopathy in rats. Life Sciences, 2018, 212, 87-92.	4.3	2
9	Low level laser therapy accelerates the extracellular matrix reorganization of inflamed tendon. Tissue and Cell, 2017, 49, 483-488.	2.2	11
10	Green Tea and Glycine Modulate the Activity of Metalloproteinases and Collagen in the Tendinitis of the Myotendinous Junction of the Achilles Tendon. Anatomical Record, 2016, 299, 918-928.	1.4	7
11	Low-level laser therapy modulates pro-inflammatory cytokines after partial tenotomy. Lasers in Medical Science, 2016, 31, 759-766.	2.1	15
12	Birefringence of Collagen Fibres in Rat Calcaneal Tendons Treated with Acupuncture during Three Phases of Healing. Acupuncture in Medicine, 2016, 34, 27-32.	1.0	6
13	Structural and biomechanical changes in the Achilles tendon after chronic treatment with statins. Food and Chemical Toxicology, 2015, 77, 50-57.	3.6	24
14	Biochemical and morphological alterations in the Achilles tendon of <i>mdx</i> mice. Microscopy Research and Technique, 2015, 78, 85-93.	2.2	3
15	Acupuncture Increases the Diameter and Reorganisation of Collagen Fibrils during Rat Tendon Healing. Acupuncture in Medicine, 2015, 33, 51-57.	1.0	19
16	Glycine Improves Biochemical and Biomechanical Properties Following Inflammation of the Achilles Tendon. Anatomical Record, 2015, 298, 538-545.	1.4	34
17	A Hypothesis for the Anti-Inflammatory and Mechanotransduction Molecular Mechanisms Underlying Acupuncture Tendon Healing. Acupuncture in Medicine, 2014, 32, 178-182.	1.0	14
18	Pulsed LLLT improves tendon healing in rats: a biochemical, organizational, and functional evaluation. Lasers in Medical Science, 2014, 29, 805-811.	2.1	26

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19	Statins induce biochemical changes in the Achilles tendon after chronic treatment. <i>Toxicology</i> , 2013, 311, 162-168.	4.2	36
20	LLLT improves tendon healing through increase of MMP activity and collagen synthesis. <i>Lasers in Medical Science</i> , 2013, 28, 1281-1288.	2.1	62
21	Inflammatory Process Induced by Carrageenan in Adjacent Tissue Triggers the Acute Inflammation in Deep Digital Flexor Tendon of Rats. <i>Anatomical Record</i> , 2013, 296, 1187-1195.	1.4	9
22	Electroacupuncture Increases the Concentration and Organization of Collagen in a Tendon Healing Model in Rats. <i>Connective Tissue Research</i> , 2012, 53, 542-547.	2.3	21
23	Alterações no tendão de Aquiles após inflamação em tecido adjacente. <i>Acta Ortopedica Brasileira</i> , 2012, 20, 266-269.	0.5	9
24	Protocol on induction of TMJ articular disc degeneration in rats by utilization of botulinum toxin. <i>Archives of Oral Biology</i> , 2010, 55, 530-534.	1.8	7