

# Giovana R. Teixeira

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

514  
citations

758635

12  
h-index

713013

21  
g-index

41  
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41  
docs citations

41  
times ranked

571  
citing authors

#	ARTICLE	IF	CITATIONS
1	Melatonin reduces LH, 17 beta-estradiol and induces differential regulation of sex steroid receptors in reproductive tissues during rat ovulation. <i>Reproductive Biology and Endocrinology</i> , 2011, 9, 108.	1.4	74
2	Downhill Running Excessive Training Inhibits Hypertrophy in Mice Skeletal Muscles with Different Fiber Type Composition. <i>Journal of Cellular Physiology</i> , 2016, 231, 1045-1056.	2.0	41
3	Melatonin and ethanol intake exert opposite effects on circulating estradiol and progesterone and differentially regulate sex steroid receptors in the ovaries, oviducts, and uteri of adult rats. <i>Reproductive Toxicology</i> , 2013, 39, 40-49.	1.3	34
4	Long-term melatonin treatment reduces ovarian mass and enhances tissue antioxidant defenses during ovulation in the rat. <i>Brazilian Journal of Medical and Biological Research</i> , 2011, 44, 217-223.	0.7	32
5	Treadmill Slope Modulates Inflammation, Fiber Type Composition, Androgen, and Glucocorticoid Receptors in the Skeletal Muscle of Overtrained Mice. <i>Frontiers in Immunology</i> , 2017, 8, 1378.	2.2	30
6	Excessive training induces molecular signs of pathologic cardiac hypertrophy. <i>Journal of Cellular Physiology</i> , 2018, 233, 8850-8861.	2.0	30
7	Physical exercise on the rat ventral prostate: Steroid hormone receptors, apoptosis and cell proliferation. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2012, 22, e86-92.	1.3	26
8	Mast Cells and Ethanol Consumption: Interactions in the Prostate, Epididymis and Testis of UChB Rats. <i>American Journal of Reproductive Immunology</i> , 2011, 66, 170-178.	1.2	24
9	Supplementation of polyunsaturated fatty acids (PUFAs) and aerobic exercise improve functioning, morphology, and redox balance in prostate obese rats. <i>Scientific Reports</i> , 2021, 11, 6282.	1.6	18
10	Exhaustive Training Leads to Hepatic Fat Accumulation. <i>Journal of Cellular Physiology</i> , 2017, 232, 2094-2103.	2.0	16
11	Physical exercise and the functions of microRNAs. <i>Life Sciences</i> , 2022, 304, 120723.	2.0	14
12	The expression of aquaporins 1 and 9 in adult rat epididymis is perturbed by chronic exposure to ethanol. <i>Tissue and Cell</i> , 2012, 44, 47-53.	1.0	13
13	Long-Term Exogenous Melatonin Treatment Modulates Overall Feed Efficiency and Protects Ovarian Tissue Against Injuries Caused by Ethanol-Induced Oxidative Stress in Adult UChB Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, no-no.	1.4	12
14	Role of resistance physical exercise in preventing testicular damage caused by chronic ethanol consumption in UChB rats. <i>Microscopy Research and Technique</i> , 2017, 80, 378-386.	1.2	11
15	Moderate, but Not Excessive, Training Attenuates Autophagy Machinery in Metabolic Tissues. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8416.	1.8	11
16	Taurine supplementation in conjunction with exercise modulated cytokines and improved subcutaneous white adipose tissue plasticity in obese women. <i>Amino Acids</i> , 2021, 53, 1391-1403.	1.2	11
17	Intermittent resistance exercise and obesity, considered separately or combined, impair spermatid parameters in adult male Wistar rats. <i>International Journal of Experimental Pathology</i> , 2018, 99, 95-102.	0.6	10
18	Variations in maternal care alter corticosterone and 17beta-estradiol levels, estrous cycle and folliculogenesis and stimulate the expression of estrogen receptors alpha and beta in the ovaries of UCh rats. <i>Reproductive Biology and Endocrinology</i> , 2011, 9, 160.	1.4	9

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19	Strength training reduces lipid accumulation in liver of obese Wistar rats. <i>Life Sciences</i> , 2019, 235, 116834.	2.0	9
20	Physical resistance training-induced changes in lipids metabolism pathways and apoptosis in prostate. <i>Lipids in Health and Disease</i> , 2020, 19, 14.	1.2	9
21	Design of a red-emitter hybrid material for bioimaging: europium complexes grafted on silica particles. <i>Materials Today Chemistry</i> , 2019, 14, 100204.	1.7	8
22	Chronic Ethanol Consumption Alters All- <i>Trans</i> -Retinoic Acid Concentration and Expression of Their Receptors on the Prostate: A Possible Link Between Alcoholism and Prostate Damage. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 49-56.	1.4	7
23	Excessive treadmill training enhances the insulin signaling pathway and glycogen deposition in mice hearts. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 1304-1317.	1.2	7
24	Effects of 14 Weeks Resistance Training on Muscle Tissue in Wistar Rats. <i>International Journal of Morphology</i> , 2015, 33, 446-451.	0.1	7
25	Calvaria Critical Size Defects Regeneration Using Collagen Membranes to Assess the Osteopromotive Principle: An Animal Study. <i>Membranes</i> , 2022, 12, 461.	1.4	7
26	Interaction of maternal separation on the UCh rat Cerebellum. <i>Microscopy Research and Technique</i> , 2014, 77, 44-51.	1.2	5
27	Strength Training Modulates Prostate of Wistar Rats Submitted to High-Fat Diet. <i>Reproductive Sciences</i> , 2020, 27, 2187-2196.	1.1	5
28	Neurotoxicity associated with chronic exposure to dichlorophenoxyacetic acid (2,4-D) – a simulation of environmental exposure in adult rats. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2021, 56, 695-705.	0.7	5
29	TLR4 deletion increases basal energy expenditure and attenuates heart apoptosis and ER stress but mitigates the training-induced cardiac function and performance improvement. <i>Life Sciences</i> , 2021, 285, 119988.	2.0	5
30	High-intensity interval training attenuates the effects caused by arterial hypertension in the ventral prostate. <i>Prostate</i> , 2022, 82, 373-387.	1.2	5
31	Effect of different doses of 2,4-dichlorophenoxyacetic acid (2,4-d) on cardiac parameters in male Wistar rats. <i>Environmental Science and Pollution Research</i> , 2021, 28, 3078-3087.	2.7	4
32	Dance practice modifies functional fitness, lipid profile, and self-image in postmenopausal women. <i>Menopause</i> , 2021, 28, 1117-1124.	0.8	4
33	Effect of Concurrent Training and Supplementation with $\beta$ -Hydroxy- $\beta$ -Methylbutyrate (HMB) on the Prostate: Alterations in the Androgen Receptor and Inflammation. <i>International Journal of Morphology</i> , 2018, 36, 74-79.	0.1	3
34	Strength training protects against prostate injury in alcoholic rats. <i>Journal of Cellular Physiology</i> , 2021, 236, 3675-3687.	2.0	3
35	Impact of cigarette smoke and aerobic physical training on histological and molecular markers of prostate health in rats. <i>Brazilian Journal of Medical and Biological Research</i> , 2020, 53, e9108.	0.7	3
36	Strength training for arterial hypertension treatment: a systematic review protocol. <i>Physical Therapy Reviews</i> , 2021, 26, 235-241.	0.3	1

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37	Genetic deletion of IL-6 increases CK-MB, a classic cardiac damage marker, and decreases UPRmt genes after exhaustive exercise. <i>Cell Biochemistry and Function</i> , 2022, , .	1.4	1
38	The effect of $\beta$ -hydroxy- $\beta$ -methylbutyrate (HMB) on the morphology of skeletal muscle after concurrent training. <i>Motriz Revista De Educacao Fisica</i> , 2016, 22, 190-197.	0.3	0
39	Rapamycin did not prevent the excessive exercise-induced hepatic fat accumulation. <i>Life Sciences</i> , 2022, 306, 120800.	2.0	0