

Rodrigo Vanerson Passos Neves

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11669827/publications.pdf>

Version: 2024-02-01

21
papers

197
citations

1307594

7
h-index

1125743

13
g-index

21
all docs

21
docs citations

21
times ranked

236
citing authors

#	ARTICLE	IF	CITATIONS
1	Protective role of intergenerational paternal resistance training on fibrosis, inflammatory profile, and redox status in the adipose tissue of rat offspring fed with a high-fat diet. <i>Life Sciences</i> , 2022, 295, 120377.	4.3	6
2	MicroRNA levels in hemodialysis patients following resistance training: Associations with functional performance, inflammatory profile, sestrins-2, and nitric oxide. <i>Experimental Gerontology</i> , 2022, 162, 111761.	2.8	2
3	Potential implications of blood flow restriction exercise on patients with chronic kidney disease: a brief review. <i>Journal of Exercise Rehabilitation</i> , 2022, 18, 81-95.	1.0	5
4	Biomarkers and Redox Balance in Aging Rats after Dynamic and Isometric Resistance Training. <i>International Journal of Sports Medicine</i> , 2021, 42, 283-290.	1.7	0
5	Age-related Decline in Renal Function is Attenuated in Master Athletes. <i>International Journal of Sports Medicine</i> , 2021, 42, 889-895.	1.7	3
6	Improving the prognosis of renal patients: The effects of blood flow-restricted resistance training on redox balance and cardiac autonomic function. <i>Experimental Physiology</i> , 2021, 106, 1099-1109.	2.0	12
7	Association between dynapenic abdominal obesity and inflammatory profile in diabetic older community-dwelling patients with end-stage renal disease. <i>Experimental Gerontology</i> , 2021, 146, 111243.	2.8	10
8	Relationship between inflammatory biomarkers and testosterone levels in male master athletes and non-athletes. <i>Experimental Gerontology</i> , 2021, 151, 111407.	2.8	7
9	Effects of dynamic and isometric resistance training protocols on metabolic profile in hemodialysis patients: a randomized controlled trial. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 1029-1037.	1.9	4
10	Does the Combined Effect of Resistance Training with EPO and Iron Sulfate Improve Iron Metabolism in Older Individuals with End-Stage Renal Disease?. <i>Nutrients</i> , 2021, 13, 3250.	4.1	2
11	Renoprotection Induced by Aerobic Training Is Dependent on Nitric Oxide Bioavailability in Obese Zucker Rats. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-17.	4.0	1
12	Blood Flow Restriction Training Blunts Chronic Kidney Disease Progression in Humans. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 249-257.	0.4	23
13	Are Resistance Training-Induced BDNF in Hemodialysis Patients Associated with Depressive Symptoms, Quality of Life, Antioxidant Capacity, and Muscle Strength? An Insight for the Muscle-Brain-Renal Axis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11299.	2.6	11
14	Oxidative stress, inflammatory cytokines and body composition of master athletes: The interplay. <i>Experimental Gerontology</i> , 2020, 130, 110806.	2.8	28
15	Isometric Exercise with Large Muscle Mass Improves Redox Balance and Blood Pressure in Hypertensive Adults. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1187-1195.	0.4	7
16	Sprint and endurance training in relation to redox balance, inflammatory status and biomarkers of aging in master athletes. <i>Nitric Oxide - Biology and Chemistry</i> , 2020, 102, 42-51.	2.7	24
17	Dynamic, Not Isometric Resistance Training Improves Muscle Inflammation, Oxidative Stress and Hypertrophy in Rats. <i>Frontiers in Physiology</i> , 2019, 10, 4.	2.8	12
18	Acute metabolic responses following different resistance exercise protocols. <i>Applied Physiology, Nutrition and Metabolism</i> , 2018, 43, 838-843.	1.9	8

#	ARTICLE	IF	CITATIONS
19	Resistance training downregulates macrophages infiltration in the kidney of 5/6 nephrectomized rats. Life Sciences, 2018, 213, 190-197.	4.3	7
20	12 weeks of Brazilian jiu-jitsu training improves functional fitness in elderly men. Sport Sciences for Health, 2016, 12, 291-295.	1.3	11
21	Resistance Training in Spontaneously Hypertensive Rats with Severe Hypertension. Arquivos Brasileiros De Cardiologia, 2016, 106, 201-9.	0.8	14