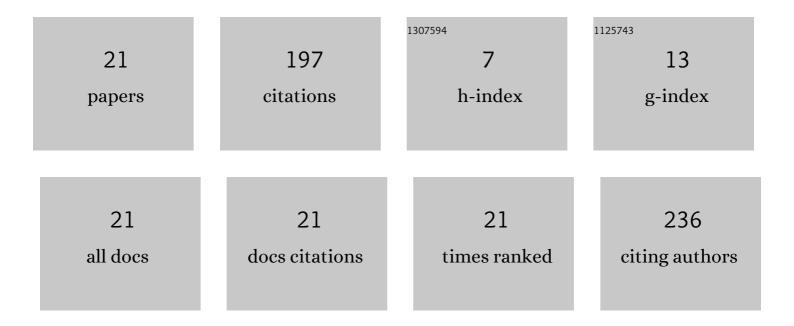
Rodrigo Vanerson Passos Neves

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Oxidative stress, inflammatory cytokines and body composition of master athletes: The interplay. Experimental Gerontology, 2020, 130, 110806.	2.8	28
2	Sprint and endurance training in relation toÂredox balance, inflammatory status and biomarkers of aging in master athletes. Nitric Oxide - Biology and Chemistry, 2020, 102, 42-51.	2.7	24
3	Blood Flow Restriction Training Blunts Chronic Kidney Disease Progression in Humans. Medicine and Science in Sports and Exercise, 2021, 53, 249-257.	0.4	23
4	Resistance Training in Spontaneously Hypertensive Rats with Severe Hypertension. Arquivos Brasileiros De Cardiologia, 2016, 106, 201-9.	0.8	14
5	Dynamic, Not Isometric Resistance Training Improves Muscle Inflammation, Oxidative Stress and Hypertrophy in Rats. Frontiers in Physiology, 2019, 10, 4.	2.8	12
6	Improving the prognosis of renal patients: The effects of blood flowâ€restricted resistance training on redox balance and cardiac autonomic function. Experimental Physiology, 2021, 106, 1099-1109.	2.0	12
7	12 weeks of Brazilian jiu-jitsu training improves functional fitness in elderly men. Sport Sciences for Health, 2016, 12, 291-295.	1.3	11
8	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. International Journal of Environmental Research and Public Health, 2021, 18, 11299.	2.6	11
9	Association between dynapenic abdominal obesity and inflammatory profile in diabetic older community-dwelling patients with end-stage renal disease. Experimental Gerontology, 2021, 146, 111243.	2.8	10
10	Acute metabolic responses following different resistance exercise protocols. Applied Physiology, Nutrition and Metabolism, 2018, 43, 838-843.	1.9	8
11	Resistance training downregulates macrophages infiltration in the kidney of 5/6 nephrectomized rats. Life Sciences, 2018, 213, 190-197.	4.3	7
12	Isometric Exercise with Large Muscle Mass Improves Redox Balance and Blood Pressure in Hypertensive Adults. Medicine and Science in Sports and Exercise, 2020, 52, 1187-1195.	0.4	7
13	Relationship between inflammatory biomarkers and testosterone levels in male master athletes and non-athletes. Experimental Gerontology, 2021, 151, 111407.	2.8	7
14	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. Life Sciences, 2022, 295, 120377.	4.3	6
15	Potential implications of blood flow restriction exercise on patients with chronic kidney disease: a brief review. Journal of Exercise Rehabilitation, 2022, 18, 81-95.	1.0	5
16	Effects of dynamic and isometric resistance training protocols on metabolic profile in hemodialysis patients: a randomized controlled trial. Applied Physiology, Nutrition and Metabolism, 2021, 46, 1029-1037.	1.9	4
17	Age-related Decline in Renal Function is Attenuated in Master Athletes. International Journal of Sports Medicine, 2021, 42, 889-895.	1.7	3
18	Does the Combined Effect of Resistance Training with EPO and Iron Sulfate Improve Iron Metabolism in Older Individuals with End-Stage Renal Disease?. Nutrients, 2021, 13, 3250.	4.1	2

#	Article	IF	CITATIONS
19	MicroRNA levels in hemodialysis patients following resistance training: Associations with functional performance, inflammatory profile, sestrins-2, and nitric oxide. Experimental Gerontology, 2022, 162, 111761.	2.8	2
20	Renoprotection Induced by Aerobic Training Is Dependent on Nitric Oxide Bioavailability in Obese Zucker Rats. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-17.	4.0	1
21	Biomarkers and Redox Balance in Aging Rats after Dynamic and Isometric Resistance Training. International Journal of Sports Medicine, 2021, 42, 283-290.	1.7	Ο