

# Juliano Farinha

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

680  
citations

566801

15  
h-index

610482

24  
g-index

54  
all docs

54  
docs citations

54  
times ranked

1244  
citing authors

#	ARTICLE	IF	CITATIONS
1	Response of oxidative stress and inflammatory biomarkers to a 12-week aerobic exercise training in women with metabolic syndrome. <i>Sports Medicine - Open</i> , 2015, 1, 19.	1.3	74
2	Glycemic, inflammatory and oxidative stress responses to different high-intensity training protocols in type 1 diabetes: A randomized clinical trial. <i>Journal of Diabetes and Its Complications</i> , 2018, 32, 1124-1132.	1.2	47
3	Effects of dance interventions on cardiovascular risk with ageing: Systematic review and meta-analysis. <i>Complementary Therapies in Medicine</i> , 2016, 29, 16-28.	1.3	42
4	Effect of aerobic and resistance exercise training on inflammation, endothelial function and ambulatory blood pressure in middle-aged hypertensive patients. <i>Journal of Hypertension</i> , 2020, 38, 2501-2509.	0.3	39
5	Superior Effects of High-Intensity Interval vs. Moderate-Intensity Continuous Training on Endothelial Function and Cardiorespiratory Fitness in Patients With Type 1 Diabetes: A Randomized Controlled Trial. <i>Frontiers in Physiology</i> , 2019, 10, 450.	1.3	37
6	High Intensity Interval Training Reduces the Levels of Serum Inflammatory Cytokine on Women with Metabolic Syndrome. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2016, 124, 597-601.	0.6	36
7	Repetitions to failure versus not to failure during concurrent training in healthy elderly men: A randomized clinical trial. <i>Experimental Gerontology</i> , 2018, 108, 18-27.	1.2	35
8	Exercise for type 1 diabetes mellitus management: General considerations and new directions. <i>Medical Hypotheses</i> , 2017, 104, 147-153.	0.8	35
9	Heat-induced extracellular HSP72 release is blunted in elderly diabetic people compared with healthy middle-aged and older adults, but it is partially restored by resistance training. <i>Experimental Gerontology</i> , 2018, 111, 180-187.	1.2	29
10	Effects of dancing compared to walking on cardiovascular risk and functional capacity of older women: A randomized controlled trial. <i>Experimental Gerontology</i> , 2018, 114, 67-77.	1.2	28
11	High-intensity interval training improves inflammatory and adipokine profiles in postmenopausal women with metabolic syndrome. <i>Archives of Physiology and Biochemistry</i> , 2019, 125, 85-91.	1.0	28
12	Effect of exercise intensity on postprandial lipemia, markers of oxidative stress, and endothelial function after a high-fat meal. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, 1278-1284.	0.9	26
13	Effects of a Single Session of High- and Moderate-Intensity Resistance Exercise on Endothelial Function of Middle-Aged Sedentary Men. <i>Frontiers in Physiology</i> , 2019, 10, 777.	1.3	18
14	An active lifestyle induces positive antioxidant enzyme modulation in peripheral blood mononuclear cells of overweight/obese postmenopausal women. <i>Life Sciences</i> , 2015, 121, 152-157.	2.0	17
15	Regular exercise training reverses ectonucleotidase alterations and reduces hyperaggregation of platelets in metabolic syndrome patients. <i>Clinica Chimica Acta</i> , 2016, 454, 66-71.	0.5	15
16	Diclofenac attenuates inflammation through TLR4 pathway and improves exercise performance after exhaustive swimming. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 264-271.	1.3	13
17	Efeito agudo do exercício de força com restrição do fluxo sanguíneo sobre parâmetros antioxidantes em indivíduos jovens saudáveis. <i>Jornal Vascular Brasileiro</i> , 2018, 17, 122-127.	0.1	12
18	Moderate volume of sprint bouts does not induce muscle damage in well-trained athletes. <i>Journal of Bodywork and Movement Therapies</i> , 2020, 24, 206-211.	0.5	10

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19	Acute glycemic responses along 10-week high-intensity training protocols in type 1 diabetes patients. <i>Diabetes Research and Clinical Practice</i> , 2019, 153, 111-113.	1.1	9
20	Differences in Physiological Responses to Cardiopulmonary Exercise Testing in Adults With and Without Type 1 Diabetes: A Pooled Analysis. <i>Diabetes Care</i> , 2021, 44, 240-247.	4.3	9
21	Cardiorespiratory responses of a dance session designed for older women: A cross sectional study. <i>Experimental Gerontology</i> , 2018, 110, 139-145.	1.2	8
22	Capillary glycaemia responses to strength exercises performed before or after high-intensity interval exercise in Type 1 diabetes under real-life settings. <i>Complementary Therapies in Medicine</i> , 2018, 40, 116-119.	1.3	8
23	Water-Based Aerobic and Resistance Training as a Treatment to Improve the Lipid Profile of Women With Dyslipidemia: A Randomized Controlled Trial. <i>Journal of Physical Activity and Health</i> , 2019, 16, 348-354.	1.0	7
24	Effects of long-term concurrent training to failure or not in muscle power output, muscle quality and cardiometabolic risk factors in older men: A secondary analysis of a randomized clinical trial. <i>Experimental Gerontology</i> , 2020, 139, 111023.	1.2	7
25	Relationship between insulin resistance and adipocytokines: the mediator role of adiposity in children. <i>Annals of Human Biology</i> , 2020, 47, 244-249.	0.4	7
26	Weight loss is not mandatory for exercise-induced effects on health indices in females with metabolic syndrome. <i>Biology of Sport</i> , 2014, 32, 109-114.	1.7	7
27	Estresse oxidativo e a função endotelial: efeitos do exercício físico associado à lipemia pós-prandial. <i>Jornal Vascular Brasileiro</i> , 2015, 14, 328-340.	0.1	6
28	Potential therapeutic implications of ergogenic compounds on pathophysiology induced by traumatic brain injury: A narrative review. <i>Life Sciences</i> , 2019, 233, 116684.	2.0	6
29	Basal metabolic rate in Brazilian patients with type 2 diabetes: comparison between measured and estimated values. <i>Archives of Endocrinology and Metabolism</i> , 2019, 63, 53-61.	0.3	6
30	Pilates training improves aerobic capacity, but not lipid or lipoprotein levels in elderly women with dyslipidemia: A controlled trial. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 26, 227-232.	0.5	6
31	POSITIVE EFFECTS OF RESISTANCE TRAINING ON INFLAMMATORY PARAMETERS IN MEN WITH METABOLIC SYNDROME RISK FACTORS. <i>Nutricion Hospitalaria</i> , 2015, 32, 792-8.	0.2	6
32	Effects of Two Combined Exercise Designs Associated With High-Fat Meal Consumption on Postprandial Lipemia, Insulinemia, and Oxidative Stress. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 1422-1430.	1.0	5
33	Acute and residual effects of aerobic exercise on fructose-induced postprandial lipemia on lean male subjects. <i>European Journal of Nutrition</i> , 2019, 58, 2293-2303.	1.8	5
34	Cardiorespiratory Responses and Energy Contribution in Brazilian Jiu-Jitsu Exercise Sets. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 1092-1106.	0.5	5
35	Ingestion of carbohydrate or carbohydrate plus protein does not enhance performance during endurance exercise: a randomized crossover placebo-controlled clinical trial. <i>Applied Physiology, Nutrition and Metabolism</i> , 2018, 43, 937-944.	0.9	4
36	Hypotensive Response to Continuous Aerobic and High-Intensity Interval Exercise Matched by Volume in Sedentary Subjects. <i>International Journal of Cardiovascular Sciences</i> , 2018, , .	0.0	4

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37	Exercise Training and Neuromuscular Parameters in Patients With Type 1 Diabetes: Systematic Review and Meta-Analysis. <i>Journal of Physical Activity and Health</i> , 2021, 18, 748-756.	1.0	4
38	Sex-related glycemic changes after intensity- and duration- matched aerobic and strength exercise sessions in type 1 diabetes: A randomized cross-sectional study. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 28, 418-424.	0.5	3
39	The role of adiposity in the relationship between physical fitness with cardiometabolic risk factors, adipocytokines and inflammation in children. <i>Sport Sciences for Health</i> , 2021, 17, 127-136.	0.4	2
40	Aerobic exercise improves postprandial inflammatory and hemostatic markers after a high-fat meal: a randomized crossover study. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 637-643.	0.9	2
41	Redox balance during exercise in the heat in healthy adults: A systematic review. <i>Journal of Thermal Biology</i> , 2021, 99, 102943.	1.1	2
42	O diagnóstico da síndrome metabólica analisado sob diferentes critérios de definição. <i>Revista Baiana Saude Pública</i> , 2015, 39, 482-496.	0.0	2
43	The Impact of Dehydration and Hyperthermia on Circulatory Glutathione Metabolism after Exercise in the Heat with Insights into the Role of Erythrocytes. <i>Life</i> , 2021, 11, 1144.	1.1	2
44	Uso da Metanálise em Artigos Publicados na Área de Educação Física. <i>Revista Brasileira De Ciências Da Saude</i> , 2014, 18, 131-136.	0.1	1
45	Efeitos do treinamento combinado sobre a proteína C-reativa ultrasensível em indivíduos com síndrome metabólica*. <i>ConScientiae Saude</i> , 2014, 13, 179-186.	0.1	1
46	Espessura carotídea, idade vascular e treinamento físico na síndrome metabólica. <i>Revista Andaluza De Medicina Del Deporte</i> , 2014, 7, 21-26.	0.1	0
47	Effects of High-Intensity Physical Training on Inflammatory Markers of Men with Metabolic Syndrome. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 602.	0.2	0
48	Effect Of Exercise Intensity On Postprandial Lipemia And Oxidative Stress Markers After A High-fat Meal. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 818-819.	0.2	0
49	Efeito do acompanhamento nutricional e treinamento físico em pessoas com síndrome metabólica. <i>ConScientiae Saude</i> , 2014, 13, 421-428.	0.1	0
50	Impact of Resistance Training on Quality of Life and Ischemia Modified Albumin Levels in Men with Cardiovascular Risk Factors. <i>Heart Research - Open Journal</i> , 2014, 1, 15-21.	0.2	0
51	O estilo de vida de mulheres com síndrome metabólica. <i>Revista Baiana Saude Pública</i> , 2015, 39, 384.	0.0	0
52	Efficacy of empagliflozin for weight and glycemic control of a patient with Prader-Willi syndrome, systemic lymphedema and extreme obesity: a case report. <i>International Journal of Diabetes in Developing Countries</i> , 2022, , 1-4.	0.3	0