

Thiago Rozales Ramis

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

380
citations

933264

10
h-index

794469

19
g-index

23
all docs

23
docs citations

23
times ranked

699
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammatory markers, endothelial function and cardiovascular risk. <i>Jornal Vascular Brasileiro</i> , 2014, 13, 108-115.	0.1	60
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 Traditional and Vascular Restricted Strength Training Program With Equalized Volume on Isometric and Dynamic Strength, Muscle Thickness, Electromyographic Activity, and Endothelial Function Adaptations in Young Adults. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 689-698.	1.0	39
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	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
6	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
7	Effects of Concurrent Training on Oxidative Stress and Insulin Resistance in Obese Individuals. <i>Oxidative Medicine and Cellular Longevity</i> , 2015, 2015, 1-6.	1.9	16
8	Acute response of peripheral chemoreceptor and NK cells in individuals submitted to a single session of low-intensity strength exercise with blood flow restriction. <i>Clinical Physiology and Functional Imaging</i> , 2016, 36, 311-317.	0.5	16
9	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
10	Effects of concurrent training on inflammatory markers and expression of CD4, CD8, and HLA-DR in overweight and obese adults. <i>Journal of Exercise Science and Fitness</i> , 2014, 12, 55-61.	0.8	11
11	The effects of resistance training with blood flow restriction on muscle strength, muscle hypertrophy and functionality in patients with osteoarthritis and rheumatoid arthritis: A systematic review with meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0259574.	1.1	11
12	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
13	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
14	Effects of low-load resistance training with blood flow restriction on the perceived exertion, muscular resistance and endurance in healthy young adults. <i>Sport Sciences for Health</i> , 2019, 15, 503-510.	0.4	7
15	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
16	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
17	Comparação entre treinamento concorrente e corrida em piscina funda associados à orientação nutricional na perda de peso e composição corporal de indivíduos obesos. <i>Scientia Medica</i> , 2014, 24, 130.	0.1	3
18	Effects of Acute Exercise with Blood Flow Restriction on Oxidative Stress Biomarkers. <i>International Journal of Sports Science</i> , 2017, 7, 191-195.	0.2	3

#	ARTICLE	IF	CITATIONS
19	Comparison of cardiopulmonary exercise testing performed with blood flow restriction vs. a traditional maximum test on execution speed, ventilatory thresholds and maximum oxygen uptake. Sport Sciences for Health, 2020, 16, 685-690.	0.4	1
20	Postexercise hypotension predicts the chronic effects of resistance training in middle-aged hypertensive individuals: a pilot study. Hypertension Research, 2021, 44, 598-600.	1.5	1
21	Função endotelial e perfil lipídico de pessoas com esquizofrenia participantes de um programa de emprego apoiado. Revista Brasileira De Medicina Do Trabalho, 2018, 16, 167-174.	0.1	1
22	Effect Of Low-intensity Strength Training With Vascular Occlusion In Nk Cells And Ccr5 Chemoreceptor. Medicine and Science in Sports and Exercise, 2014, 46, 913.	0.2	0