

Juliano Casonatto

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

795
citations

623574

14
h-index

526166

27
g-index

43
all docs

43
docs citations

43
times ranked

1250
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute effects of caffeine-containing energy drinks on physical performance: a systematic review and meta-analysis. <i>European Journal of Nutrition</i> , 2017, 56, 13-27.	4.6	110
2	The blood pressure-lowering effect of a single bout of resistance exercise: A systematic review and meta-analysis of randomised controlled trials. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 1700-1714.	0.8	109
3	Prevalência de dislipidemia em indivíduos fisicamente ativos durante a infância, adolescência e idade adulta. <i>Arquivos Brasileiros De Cardiologia</i> , 2011, 97, 317-323.	0.3	54
4	Acute effect of caffeine consumption on isotonic muscular strength and endurance: A systematic review and meta-analysis. <i>Science and Sports</i> , 2016, 31, 119-128.	0.2	51
5	Cardiovascular and autonomic responses after exercise sessions with different intensities and durations. <i>Clinics</i> , 2011, 66, 453-458.	0.6	46
6	Physical activity is inversely associated with high blood pressure independently of overweight in Brazilian adolescents. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2013, 23, 317-322.	1.3	42
7	Cross-sectional association between healthy and unhealthy food habits and leisure physical activity in adolescents. <i>Jornal De Pediatria</i> , 2011, 87, 252-256.	0.9	38
8	Association between health-related physical fitness and body mass index status in children. <i>Journal of Child Health Care</i> , 2016, 20, 294-303.	0.7	35
9	Relationship between Resting Heart Rate, Blood Pressure and Pulse Pressure in Adolescents. <i>Arquivos Brasileiros De Cardiologia</i> , 2017, 108, 405-410.	0.3	29
10	Isolated and Combined Effects of Aerobic and Strength Exercise on Post-exercise Blood Pressure and Cardiac Vagal Reactivation in Normotensive Men. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 640-645.	1.0	28
11	Pilates exercise and postural balance in older adults: A systematic review and meta-analysis of randomized controlled trials. <i>Complementary Therapies in Medicine</i> , 2020, 48, 102232.	1.3	28
12	Hipotensão pós-exercício aeróbico: uma revisão sistemática. <i>Revista Brasileira De Medicina Do Esporte</i> , 2009, 15, 151-157.	0.1	27
13	Evaluation of the Omron MX3 Plus monitor for blood pressure measurement in adolescents. <i>European Journal of Pediatrics</i> , 2009, 168, 1349-1354.	1.3	25
14	Blood pressure and autonomic responses following isolated and combined aerobic and resistance exercise in hypertensive older women. <i>Clinical and Experimental Hypertension</i> , 2016, 38, 710-714.	0.5	19
15	APTIDÃO FÍSICA RELACIONADA À PRÁTICA ESPORTIVA EM CRIANÇAS E ADOLESCENTES. <i>Revista Brasileira De Medicina Do Esporte</i> , 2016, 22, 142-146.	0.1	14
16	Post-exercise Hypotension Following a Single Bout of High Intensity Interval Exercise vs. a Single Bout of Moderate Intensity Continuous Exercise in Adults With or Without Hypertension: A Systematic Review and Meta-Analysis of Randomized Clinical Trials. <i>Frontiers in Physiology</i> , 2021, 12, 675289.	1.3	13
17	Effect of Different Sports Practice on Sleep Quality and Quality of Life in Children and Adolescents: Randomized Clinical Trial. <i>Sports Medicine - Open</i> , 2021, 7, 83.	1.3	13
18	Nitric oxide synthase inhibition impairs muscle regrowth following immobilization. <i>Nitric Oxide - Biology and Chemistry</i> , 2017, 69, 22-27.	1.2	12

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19	Imagem corporal, estado nutricional, força de resistência abdominal e aptidão cardiorrespiratória de crianças e adolescentes praticantes de esportes. Revista Paulista De Pediatria, 2013, 31, 71-76.	0.4	11
20	The influence of physical training status on postexercise hypotension in patients with hypertension. Blood Pressure Monitoring, 2017, 22, 196-201.	0.4	11
21	Fatores familiares associados à obesidade abdominal entre adolescentes. Revista Brasileira De Saude Materno Infantil, 2009, 9, 451-457.	0.2	10
22	Acute Effect of Caffeine Intake on Hemodynamics after Resistance Exercise in Young Non-hypertensive Subjects. Research in Sports Medicine, 2014, 22, 253-264.	0.7	10
23	Changes in body fatness affect cardiovascular outcomes more than changes in physical activity. Cardiology in the Young, 2017, 27, 1060-1067.	0.4	8
24	Effects of Citrulline Malate Supplementation on Muscle Strength in Resistance-Trained Adults: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Journal of Dietary Supplements, 2022, 19, 772-790.	1.4	6
25	Is physical activity associated with resting heart rate in boys and girls? A representative study controlled for confounders. Jornal De Pediatria, 2020, 96, 247-254.	0.9	5
26	Aptidão cardiorrespiratória, excesso de peso e pressão arterial elevada em adolescentes. Revista Brasileira De Medicina Do Esporte, 2010, 16, 404-407.	0.1	4
27	Pressão arterial elevada e obesidade abdominal em adolescentes. Revista Paulista De Pediatria, 2011, 29, 567-571.	0.4	4
28	IMPACTO DO EXERCÍCIO CONTÍNUO E INTERVALADO NA RESPOSTA AUTÔNOMICA E PRESSÁRICA EM 24 HORAS. Revista Brasileira De Medicina Do Esporte, 2016, 22, 455-460.	0.1	4
29	Citrulline malate supplementation might potentiate post-exercise hypotension in hypertensives: A 24-hour analysis. Science and Sports, 2019, 34, 261.e1-261.e9.	0.2	3
30	Inter-Individual Responses to Citrulline Malate Oral Supplementation on Post-Exercise Hypotension in Hypertensives: A 24-Hour Analysis. Arquivos Brasileiros De Cardiologia, 2019, 113, 218-228.	0.3	3
31	Effects of Aquatic Exercise in Post-exercise Hypotension: A Systematic Review and Meta-Analysis. Frontiers in Physiology, 2022, 13, 834812.	1.3	3
32	Effect of grappling and striking combat sports on pre-adolescent bone mineral. Medicina Dello Sport, 2018, 71, .	0.1	2
33	L-ARGININE SUPPLEMENTATION IMPROVES POST-EXERCISE HYPOTENSION IN ELDERLY WOMEN. Revista Brasileira De Medicina Do Esporte, 2019, 25, 333-337.	0.1	2
34	Influence Of Regular Aerobic Exercise On Post-exercise Hypotension. Medicine and Science in Sports and Exercise, 2014, 46, 339.	0.2	1
35	Acute Effects Of L-citrulline Malate Supplementation On Post-exercise Hypotension In Hypertensives. Medicine and Science in Sports and Exercise, 2016, 48, 1014.	0.2	0
36	Acute citrulline oral supplementation induces greater post-exercise hypotension response in hypertensive than normotensive individuals. Revista De Nutricao, 2018, 31, 509-521.	0.4	0

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37	Is physical activity associated with resting heart rate in boys and girls? A representative study controlled for confounders. <i>Jornal De Pediatria (Versão Em Português)</i> , 2020, 96, 247-254.	0.2	0
38	HOW TO MAXIMIZE POST-EXERCISE HYPOTENSION? IS A BOUT OF HIGH INTENSITY EXERCISE BETTER THAN A BOUT OF MODERATE CONTINUOUS EXERCISE?. <i>Journal of Hypertension</i> , 2021, 39, e367-e368.	0.3	0
39	The Effect Of Nine Months Of Martial Arts On Bone Mineral Density In Adolescents. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 926.	0.2	0
40	Post-aerobic-exercise autonomic responses in hypertensives – a randomized controlled trial. <i>Arterial Hypertension</i> , 2020, 24, 74-82.	0.2	0
41	Leucine Supplementation Does Not Improve Muscle Recovery from Resistance Exercise in Young Adults: A Randomized, Double-Blinded, Crossover Study. <i>International Journal of Exercise Science</i> , 2021, 14, 486-497.	0.5	0
42	Acute Citrulline-Malate Oral Supplementation does not Improve Post-Aerobic-Exercise Autonomic Response in Normotensive and Hypertensive Subjects: a Pilot Randomized Controlled Study. , 2020, 22, 242-249.		0