Guilherme E Molina

List of Publications by Year
in descending order

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64	197	1307366 7	1125617 13
papers	citations	h-index	g-index

65	65	65	224
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Post-exercise heart-rate recovery correlates to resting heart-rate variability in healthy men. Clinical Autonomic Research, 2016, 26, 415-421.	1.4	34
2	Firefightersâ€™ basal cardiac autonomic function and its associations with cardiorespiratory fitness. Work, 2019, 62, 485-495.	0.6	22
3	Agreement between BMI and body fat obesity definitions in a physically active population. Archives of Endocrinology and Metabolism, 2016, 60, 515-525.	0.3	19
4	Impact of heart rate on reproducibility of heart rate variability analysis in the supine and standing positions in healthy men. Clinics, 2019, 74, e806.	0.6	18
5	Unaltered Râ€“R interval variability and bradycardia in cyclists as compared with non-athletes. Clinical Autonomic Research, 2013, 23, 141-148.	1.4	17
6	SuplementaÃ§Ã£o com creatina associada ao treinamento resistido nÃ£o altera as funÃ§Ãµes renal e hepÃ¡tica. Revista Brasileira De Medicina Do Esporte, 2011, 17, 237-241.	0.1	14
7	Post-exercise heart rate recovery and its speed are associated with cardiac autonomic responsiveness following orthostatic stress test in men. Scandinavian Cardiovascular Journal, 2021, 55, 220-226.	0.4	10
8	Caffeine increases parasympathetic reactivation without altering resting and exercise cardiac parasympathetic modulation: A balanced placebo design. European Journal of Sport Science, 2019, 19, 490-498.	1.4	8
9	Coffee Increases Post-Exercise Muscle Glycogen Recovery in Endurance Athletes: A Randomized Clinical Trial. Nutrients, 2021, 13, 3335.	1.7	6
10	Desempenho da potÃªncia anaerÃ³bia em atletas de elite do mountain bike submetidos Ã suplementaÃ§Ã£o aguda com creatina. Revista Brasileira De Medicina Do Esporte, 2009, 15, 374-377.	0.1	4
11	Resting Bradycardia, Enhanced Postexercise Heart Rate Recovery and Cardiorespiratory Fitness in Recreational Ballroom Dancers. Research Quarterly for Exercise and Sport, 2017, 88, 371-376.	0.8	4
12	Reliability of heart rate variability threshold and parasympathetic reactivation after a submaximal exercise test. Motriz Revista De Educacao Fisica, 2017, 23, 65-70.	0.3	4
13	NÃvel insuficiente de atividade fÃsica se associa a menor qualidade de vida e ao estudo noturno em universitÃ¡rios do Distrito Federal. Revista Brasileira De Ciencias Do Esporte, 2019, 41, 322-330.	0.4	4
14	Agreement between the Heart Rate Variability Threshold and Ventilatory Threshold in Young Women: Impact of Cardiac Parasympathetic Status and Cardiorespiratory Fitness. Measurement in Physical Education and Exercise Science, 0, , 1-12.	1.3	3
15	Caffeine Mouth Rinse Does Not Improve Time to Exhaustion in Male Trained Cyclists. International Journal of Sport Nutrition and Exercise Metabolism, 2021, 31, 412-419.	1.0	3
16	Cortisol e atividade fÃsica: serÃ¡ o estresse um indicador do nÃvel de atividade fÃsica espontÃ¢nea e capacidade fÃsica em idosos?. BrasÃ‡lia MÃ©dica, 2013, 50, 143-152.	0.0	3
17	Accelerometer-based Physical Activity And Sedentary Time Assessment In Brazilian Wildland Military Firefighters - Brasilia Firefighters Study. Medicine and Science in Sports and Exercise, 2018, 50, 499.	0.2	2
18	MUSCLE STRENGTH AND CAFFEINE SUPPLEMENTATION: ARE WE DOING MORE OF THE SAME?. Revista Brasileira De Medicina Do Esporte, 2019, 25, 168-174.	0.1	2

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19	Cardiac Autonomic Function in the First Hours of Postnatal Life: An Observational Cross-Sectional Study in Term Neonates. Pediatric Cardiology, 2019, 40, 1703-1708.	0.6	2
20	Cardiorespiratory fitness assessment among firefighters: Is the non-exercise estimate accurate?. Work, 2020, 67, 173-183.	0.6	2
21	BRADYCARDIA IN ATHLETES: DOES THE TYPE OF SPORT MAKE ANY DIFFERENCE? â€“ A SYSTEMATIC REVIEW. Revista Brasileira De Medicina Do Esporte, 2020, 26, 449-453.	0.1	2
22	UtilizaÃ§Ã£o da variabilidade da frequÃªncia cardÃaca para a identificaÃ§Ã£o do limiar anaerÃ³bio. Uma revisÃ£o sistemÃ¡tica. Revista Da EducaÃ§Ã£o FÃsica, 2014, 25, 675.	0.0	1
23	Physical Fitness, Body Composition And Quality Of Life Among Brazilian Police Recruits. Medicine and Science in Sports and Exercise, 2017, 49, 112.	0.2	1
24	EFEITO DE DIFERENTES PROTOCOLOS DE RECUPERAÃ‡ÃƒO SOBRE A FUNÃ‡ÃƒO AUTONÃ”MICA CARDÃACA. Revista Brasileira De Medicina Do Esporte, 2017, 23, 16-20.	0.1	1
25	Agreement Between Measured BMI and Reported BMI Obesity Definitions in a Brazilian Civil Servants. Medicine and Science in Sports and Exercise, 2019, 51, 541-541.	0.2	1
26	3.500 Daily Steps Increment Enhances Exercise Tolerance At Anaerobic Threshold In Sedentary Men. Medicine and Science in Sports and Exercise, 2009, 41, 211.	0.2	1
27	Is a short-stage protocol during an incremental exercise test reliable for heart rate variability threshold analysis?. Motriz Revista De Educacao Fisica, 2019, 25, .	0.3	1
28	Firefighters' Quality of Life is Positively Associated With Cardiorespiratory Fitness Both on Mem and Women. Medicine and Science in Sports and Exercise, 2019, 51, 271-272.	0.2	1
29	Questionnaire-Based Prevalence of Physical Activity Level on Adults According to Different International Guidelines: Impact on Surveillance and Policies. Journal of Physical Activity and Health, 2019, 16, 1014-1021.	1.0	1
30	NÃvel de atividade fÃsica e sobrecarga cardiovascular em bombeiros militares durante combate a incÃªndio florestal: um estudo exploratÃ³rio. Revista Brasileira De SaÃºde Ocupacional, 0, 45, .	0.2	1
31	Physical activity and the coronavirus pandemic: an urgent time to change the recommendation focus. Revista Brasileira De Atividade FÃsica E SaÃºde, 0, 25, 1-5.	0.1	1
32	BOMBEIRO MILITAR E SAÃšDE: PRÃTICAS E DESAFIOS â€“ UMA PERSPECTIVA DO GRUPO DE ESTUDOS EM FISIOLOGIA E EPIDEMIOLOGIA DO EXERCÃCIO E DA ATIVIDADE FÃSICA (GEAFS). Revista FLAMMAE, 0, 6, 7.	0.0	1
33	Non-exercise-estimated Cardiorespiratory Fitness As A Health Proxy Among Adult Brazilian Civil Servants. Medicine and Science in Sports and Exercise, 2014, 46, 849.	0.2	0
34	Response to the letter by Anthony S. Leicht.: Bradycardia-changes in intrinsic rate rather than cardiac autonomic modulation. doi:10.1007/s10286-013-0208-8. Clinical Autonomic Research, 2014, 24, 87-87.	1.4	0
35	Heart Rate Recovery Correlates To Resting Heart Rate Variability In Healthy Young Men. Medicine and Science in Sports and Exercise, 2014, 46, 340.	0.2	0
36	Effects of a 12-hour Work Period on the Cardiac Autonomic Function in Physically Active Firefighters. Medicine and Science in Sports and Exercise, 2016, 48, 632-633.	0.2	0

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37	Caffeine Supplementation and Muscle Endurance - a Balanced Placebo Design Study. Medicine and Science in Sports and Exercise, 2016, 48, 60.	0.2	0
38	12-hour Period Of Firefighting Is Associated With Short But Intense Periods Of Cardiac Strain. Medicine and Science in Sports and Exercise, 2017, 49, 670.	0.2	0
39	Vagal Modulation and its Association With Cardiorespiratory Fitness During a Routine Firefighting Shift-work. Medicine and Science in Sports and Exercise, 2017, 49, 671.	0.2	0
40	Cardiovascular Strain Associated With Spinning Practice In Women. Medicine and Science in Sports and Exercise, 2017, 49, 276.	0.2	0
41	Caffeine Supplementation Increases Blood Lactate But Not Muscle Endurance - A Balanced Placebo Design Study. Medicine and Science in Sports and Exercise, 2017, 49, 294-295.	0.2	0
42	Energy cost and physiological responses during upper body exercise with different postures. Revista Andaluza De Medicina Del Deporte, 2018, 11, 18-22.	0.1	0
43	Exploring Factors Related To Blood Pressure Increase After A 12-hour Shift-work In Firefighters. Medicine and Science in Sports and Exercise, 2019, 51, 760-760.	0.2	0
44	Relationship Between Heart Rate Variability Threshold and 5-km Outdoor Running Performance in Non-athletes. Medicine and Science in Sports and Exercise, 2019, 51, 30-30.	0.2	0
45	Handgrip Strength Levels in Male and Female Brazilian Military Firefighters. Medicine and Science in Sports and Exercise, 2019, 51, 269-269.	0.2	0
46	Post exercise Heart Rate And Vagal Reactivation Correlates With Vagal Withdrawn After Orthostatic Maneuver In Men. Medicine and Science in Sports and Exercise, 2019, 51, 331-331.	0.2	0
47	Effects of Breakfast Omission on Resting, Exercise, and Postexercise Autonomic and Hemodynamic Profile in Men. Research Quarterly for Exercise and Sport, 2020, , 1-9.	0.8	0
48	Predictors Of Physical Activity Level Among Brazilian Military Law Enforcement Personnel. Medicine and Science in Sports and Exercise, 2020, 52, 430-430.	0.2	0
49	Intrarater reliability of different methods of heart rate variability threshold analysis and postexercise parasympathetic reactivation in young women. Motriz Revista De Educacao Fisica, 0, 27, .	0.3	0
50	Can Heart-rate Recovery Be Associated With Different Parasympathetic Responses At Rest? A Cross-sectional Gender Study.. Medicine and Science in Sports and Exercise, 2021, 53, 72-72.	0.2	0
51	Cardiorespiratory Fitness Vs. Fatness: An Exploratory Study On Firefightersâ€™ Cardiometabolic Health And Serum Testosterone. Medicine and Science in Sports and Exercise, 2021, 53, 363-363.	0.2	0
52	Sleep Quality And Quality Of Life Among Brazilian Civil Police Officers. Medicine and Science in Sports and Exercise, 2021, 53, 359-360.	0.2	0
53	Correlation Between Cardiac Autonomic Function At Rest And Heart Rate Recovery After Submaximal Exercise Test. Medicine and Science in Sports and Exercise, 2016, 48, 203-204.	0.2	0
54	Reprodutibilidade interavaliador do teste de discriminaÃ§Ã£o de dois pontos na regiÃ£o plantar. Fisioterapia Brasil, 2016, 17, 436-441.	0.1	0

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55	Post-exercise Heart-rate Recovery Correlates To Resting Parasympathetic Modulation In Apparently Healthy Men. Medicine and Science in Sports and Exercise, 2017, 49, 724.	0.2	0
56	Correlation Between Muscle Strength And Vagal Cardiac Autonomic Modulation In Healthy Men. Medicine and Science in Sports and Exercise, 2017, 49, 1039-1040.	0.2	0
57	Physical Activity Intensity Of Brazilian Militar Firefighters During A 24h On-duty Period. Medicine and Science in Sports and Exercise, 2018, 50, 737-738.	0.2	0
58	Sedentary Behavior and Daily Steps Count In Brazilian Wildland Military Firefighters - BrasÃ‡ia Firefighters Study. Medicine and Science in Sports and Exercise, 2019, 51, 270-271.	0.2	0
59	Post-exercise Cardiac Autonomic Modulation: Comparison Between Triathlon And High-intensity Functional Training Athletes.. Medicine and Science in Sports and Exercise, 2020, 52, 712-712.	0.2	0
60	Does the number of sets in a resistance exercise session affect the fast and slow phases of post-exercise cardiac autonomic recovery?. Motriz Revista De Educacao Fisica, 2020, 26, .	0.3	0
61	Association Between Handgrip Strength And Blood Pressure In Firefighters. Medicine and Science in Sports and Exercise, 2020, 52, 365-366.	0.2	0
62	Central And Peripheral Blood Pressure Evaluation In Association With Shift-work Intensity In Brazilian Military Firefighters. Medicine and Science in Sports and Exercise, 2020, 52, 366-367.	0.2	0
63	Cardiorespiratory Fitness And Cardiac Autonomic Function In Brazilian Firefighters. Medicine and Science in Sports and Exercise, 2020, 52, 562-562.	0.2	0
64	PrÃ¡ticas corporais de aventura na promoÃ§Ã£o da saÃºde e bem-estar: o mountain bike como expoente. , 2021, , 8-21.		0