

Giscard Lima

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

195
citations

1163117
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docs citations

26
times ranked

340
citing authors

#	ARTICLE	IF	CITATIONS
1	Necessary Steps to Accelerate the Integration of Wearable Sensors Into Recreation and Competitive Sports. Current Sports Medicine Reports, 2018, 17, 178-182.	1.2	27
2	Motivational and evolutionary aspects of a physical exercise training program: a longitudinal study. Frontiers in Psychology, 2015, 6, 648.	2.1	23
3	The Fluidity of Gender and Implications for the Biology of Inclusion for Transgender and Intersex Athletes. Current Sports Medicine Reports, 2018, 17, 467-472.	1.2	18
4	Angiotensin-Converting Enzyme Related-Polymorphisms on Inflammation, Muscle and Myocardial Damage After a Marathon Race. Frontiers in Genetics, 2019, 10, 984.	2.3	18
5	Previous experience, aerobic capacity and body composition are the best predictors for Olympic distance triathlon performance. Physiology and Behavior, 2020, 225, 113110.	2.1	17
6	Integrating Transwomen and Female Athletes with Differences of Sex Development (DSD) into Elite Competition: The FIMS 2021 Consensus Statement. Sports Medicine, 2021, 51, 1401-1415.	6.5	15
7	Analysis of Anti-Doping Rule Violations That Have Impacted Medal Results at the Summer Olympic Games 1968â€“2012. Sports Medicine, 2021, 51, 2221-2229.	6.5	11
8	Blue Judogi May Bias Competitive Performance When Seeding System is Not Used: Sex, Age, and Level of Competition Effects. Perceptual and Motor Skills, 2015, 120, 28-37.	1.3	10
9	Doping practices in international weightlifting: analysis of sanctioned athletes/support personnel from 2008 to 2019 and retesting of samples from the 2008 and 2012 Olympic Games. Sports Medicine - Open, 2021, 7, 4.	3.1	9
10	Response to the United Nations Human Rights Councilâ€™s Report on Race and Gender Discrimination in Sport: An Expression of Concern and a Call to Prioritise Research. Sports Medicine, 2021, 51, 839-842.	6.5	8
11	Association Between Hematological Parameters and Iron Metabolism Response After Marathon Race and ACTN3 Genotype. Frontiers in Physiology, 2019, 10, 697.	2.8	7
12	Altitude Training and Recombinant Human Erythropoietin: Considerations for Doping Detection. Current Sports Medicine Reports, 2019, 18, 97-104.	1.2	7
13	Physiological and lipid profile response to acute exercise at different intensities in individuals with spinal cord injury. Spinal Cord Series and Cases, 2017, 3, 17037.	0.6	5
14	The Olympia Declaration. Current Sports Medicine Reports, 2019, 18, 448-451.	1.2	5
15	Association between ACTN3 and acute mountain sickness. Genes and Environment, 2019, 41, 18.	2.1	5
16	Emotional eating is related to carbohydrate intake in active women. Motriz Revista De Educacao Fisica, 2016, 22, 346-352.	0.2	3
17	Effectiveness of resistance exercise in functional fitness in women with primary Sj�grenâ€™s syndrome: randomized clinical trial. Scandinavian Journal of Rheumatology, 2020, 49, 47-56.	1.1	3
18	The MMAAS Project: An Observational Human Study Investigating the Effect of Anabolic Androgenic Steroid Use on Gene Expression and the Molecular Mechanism of Muscle Memory. Clinical Journal of Sport Medicine, 2023, 33, e115-e122.	1.8	2

#	ARTICLE	IF	CITATIONS
19	Migraine Patients Have Decreased Affective Response to Aerobic Exercise. Medicine and Science in Sports and Exercise, 2014, 46, 210.	0.4	0
20	Association Between Gene ACTN3 and Basketball Position in Elite Athletes of Brazilian League. Medicine and Science in Sports and Exercise, 2015, 47, 424.	0.4	0
21	Effects Of Different Intensities Of Acute Exercise On Systemic Markers Of Inflammation In Paraplegic Athletes.. Medicine and Science in Sports and Exercise, 2015, 47, 892.	0.4	0
22	Personality And Motivational Profile Of Participants Adherent And Non-adherent To An Exercise Program. Medicine and Science in Sports and Exercise, 2017, 49, 557.	0.4	0
23	Olympic Distance Amateur Triathlete Chronotype Profile. Medicine and Science in Sports and Exercise, 2019, 51, 583-583.	0.4	0
24	Gender identity and sports medicine: inclusion and equal opportunities for athletes in competitions. Medicina Dello Sport, 2019, 72, .	0.1	0