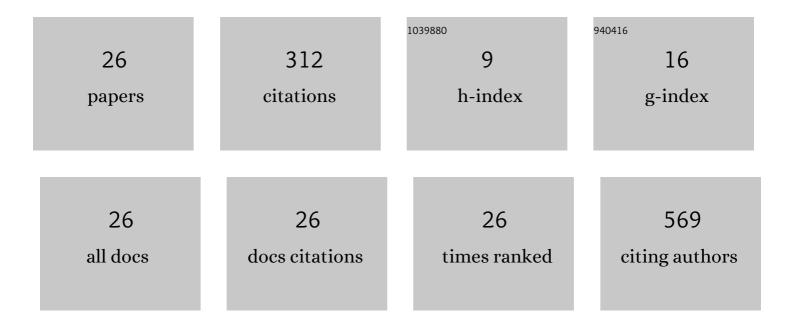
Gustavo Casimiro-Lopes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5424836/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Myosin is reversibly inhibited by S-nitrosylation. Biochemical Journal, 2009, 424, 221-231.	1.7	62
2	Biomarkers of oxidative stress and tissue damage released by muscle and liver after a single bout of swimming exercise. Applied Physiology, Nutrition and Metabolism, 2013, 38, 507-511.	0.9	49
3	Temporal Evaluation of Body Composition, Glucose Homeostasis and Lipid Profile of Male Rats Programmed by Maternal Protein Restriction During Lactation. Hormone and Metabolic Research, 2009, 41, 866-873.	0.7	43
4	High Intensity Interval Training (HIIT) Induces Specific Changes in Respiration and Electron Leakage in the Mitochondria of Different Rat Skeletal Muscles. PLoS ONE, 2015, 10, e0131766.	1.1	33
5	Maximum Acute Exercise Tolerance in Hyperthyroid and Hypothyroid Rats Subjected to Forced Swimming. Hormone and Metabolic Research, 2008, 40, 276-280.	0.7	21
6	Plasma Leptin, Plasma Zinc, and Plasma Copper Are Associated in Elite Female and Male Judo Athletes. Biological Trace Element Research, 2009, 127, 109-115.	1.9	21
7	Plasma Zinc, Copper, Leptin, and Body Composition Are Associated in Elite Female Judo Athletes. Biological Trace Element Research, 2007, 115, 23-30.	1.9	19
8	Plasma Zinc, Copper, and Serum Thyroid Hormones and Insulin Levels After Zinc Supplementation Followed by Placebo in Competitive Athletes. Biological Trace Element Research, 2011, 142, 415-423.	1.9	16
9	Associations of n-6 and n-3 polyunsaturated fatty acids and tocopherols with proxies of membrane stability and subcutaneous fat sites in male elite swimmers. Nutrition Research, 2009, 29, 623-630.	1.3	9
10	Redox balance and mitochondrial glycerol phosphate dehydrogenase activity in trained rats. European Journal of Applied Physiology, 2012, 112, 3839-3846.	1.2	9
11	Acute high-intensity exercise test in soccer athletes affects salivary biochemical markers. Free Radical Research, 2018, 52, 850-855.	1.5	9
12	Maternal Prolactin Inhibition during Lactation Affects Physical Performance Evaluated by Acute Exhaustive Swimming Exercise in Adult Rat Offspring. Hormone and Metabolic Research, 2012, 44, 123-129.	0.7	8
13	Anaerobic Exercise Affects the Saliva Antioxidant/Oxidant Balance in High-Performance Pentathlon Athletes. Human Movement, 2016, 17, .	0.5	4
14	Effects of running wheel training on adult obese rats programmed by maternal prolactin inhibition. Journal of Endocrinology, 2013, 219, 29-37.	1.2	3
15	Methodological Agreement between Body-Composition Methods in Young Soccer Players Stratified by Zinc Plasma Levels. International Journal of Morphology, 2016, 34, 49-56.	0.1	2
16	Case reports of athletes affected by rhabdomyolysis: A systematic review. International Journal of Sports Science and Coaching, 0, , 174795412110185.	0.7	2
17	Effects of Pilates with and without elastic resistance on health variables in postmenopausal women with low back pain. Pain Management, 2022, 12, 509-520.	0.7	2
18	Biological Maturation Assessment Methods in Adolescent Soccer Players Considering Zinc Status. International Journal of Morphology, 2017, 35, 1607-1613.	0.1	0

#	Article	IF	CITATIONS
19	Effects of high-intense resistance training on salivary cortisol in trained individuals: a systematic review (Efectos del entrenamiento de resistencia de alta intensidad sobre el cortisol salival en) Tj ETQq1 1 0.7843	1 . gBT /0	Dværlock 101
20	Analysis of injuries in Judo athletes: A systematic review (Análisis de lesiones en deportistas de judo:) Tj ETQqO O	0∫gBT /O	verlock 10 Tf
21	Resposta metabólica plasmática a exercÃcios agudos de curta duração e alta intensidade em jovens jogadores de futebol. Research, Society and Development, 2021, 10, e85101220049.	0.0	0
22	Efeitos do treinamento pliométrico sobre a impulsão vertical em atletas de futebol de campo na faixa etária de 15 a 18 anos: uma revisão sistemática (Effects of plyometric training on vertical jump in) Tj ETQq0 0	OorgBT /O	veolock 10 Tf
23	Uso de jogos eletrônicos e o perfil antropométrico e cardiorrespiratório em escolares. Research, Society and Development, 2022, 11, e46411427211.	0.0	0
24	Desempenho da lateralidade e da orientação espacial de crianças e jovens brasileiros. Lecturas Educación FÃsica Y Deportes, 2022, 26, 218-237.	0.0	0
25	Anabolic Androgenic Steroids Persistently Modify the User's Lipid Profile: a Case Report. Lecturas Educación FÃsica Y Deportes, 2022, 27, 134-145.	0.0	0

Analysis of physiological markers and risk factors for the development of rhabdomyolysis in military personnel: a systematic review. Reviews on Environmental Health, 2022, .