Angel E DÃ-az-MartÃ-nez

List of Publications by Year
in descending order

18 papers	347 citations	1040056 9 h-index	888059 17 g-index
18 all docs	18 docs citations	18 times ranked	749 citing authors

#	Article	IF	Citations
1	Serum iron availability, but not iron stores, is lower in naturally menstruating than in oral contraceptive athletes. European Journal of Sport Science, 2023, 23, 231-240.	2.7	5
2	Hepcidin and interleukinâ€6 responses to endurance exercise over the menstrual cycle. European Journal of Sport Science, 2022, 22, 218-226.	2.7	14
3	Basal Values of Biochemical and Hematological Parameters in Elite Athletes. International Journal of Environmental Research and Public Health, 2022, 19, 3059.	2.6	12
4	Hepcidin response to interval running exercise is not affected by oral contraceptive phase in enduranceâ€trained women. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 643-652.	2.9	7
5	Analysis of Effectiveness of a Supplement Combining Harpagophytum procumbens, Zingiber officinale and Bixa orellana in Healthy Recreational Runners with Self-Reported Knee Pain: A Pilot, Randomized, Triple-Blind, Placebo-Controlled Trial. International Journal of Environmental Research and Public Health, 2021, 18, 5538.	2.6	7
6	Exercise-Induced Hyperhomocysteinemia Is Not Related to Oxidative Damage or Impaired Vascular Function in Amateur Middle-Aged Runners under Controlled Nutritional Intake. Nutrients, 2021, 13, 3033.	4.1	3
7	Influence of the Menstrual Cycle on Blood Markers of Muscle Damage and Inflammation Following Eccentric Exercise. International Journal of Environmental Research and Public Health, 2020, 17, 1618.	2.6	18
8	Exercise dose affects the circulating microRNA profile in response to acute endurance exercise in male amateur runners. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 1896-1907.	2.9	11
9	Rehydration during exercise prevents the increase of homocysteine concentrations. Amino Acids, 2019, 51, 193-204.	2.7	1
10	Muscular contraction frequency does not affect plasma homocysteine concentration in response to energy expenditure- and intensity-matched acute exercise in sedentary males. Applied Physiology, Nutrition and Metabolism, 2018, 43, 107-112.	1.9	3
11	Association between blood marker analyses regarding physical fitness levels in Spanish older adults: A cross-sectional study from the PHYSMED project. PLoS ONE, 2018, 13, e0206307.	2.5	6
12	Circulating microRNAs as emerging cardiac biomarkers responsive to acute exercise. International Journal of Cardiology, 2018, 264, 130-136.	1.7	37
13	Circulating inflammatory miRNA signature in response to different doses of aerobic exercise. Journal of Applied Physiology, 2015, 119, 124-134.	2.5	109
14	Vitamin D status and physical activity interact to improve bone mass in adolescents. The HELENA Study. Osteoporosis International, 2012, 23, 2227-2237.	3.1	35
15	Transient Increase in Homocysteine but Not Hyperhomocysteinemia during Acute Exercise at Different Intensities in Sedentary Individuals. PLoS ONE, 2012, 7, e51185.	2.5	14
16	ActivaciÃ³n de la coagulaciÃ³n y fibrinÃ³lisis inducida por un ejercicio de larga duraciÃ³n (carrera de) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.1	0
17	Contribution of bone turnover markers to bone mass in pubertal boys and girls. Journal of Pediatric Endocrinology and Metabolism, 2011, 24, 971-4.	0.9	16
18	Bone Mass and Bone Metabolism Markers during Adolescence: The HELENA Study. Hormone Research in Paediatrics, 2010, 74, 339-350.	1.8	49