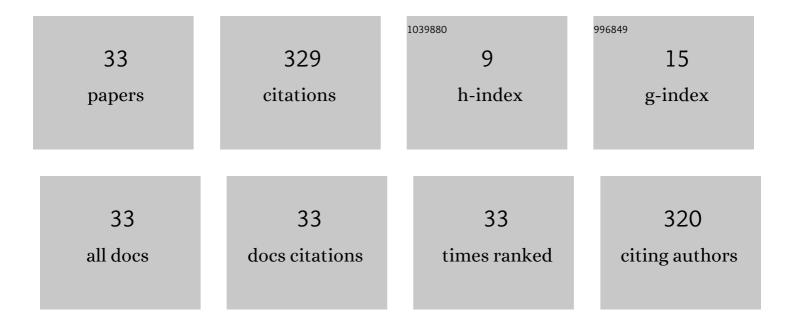
Marta Camacho-Cardenosa

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Haematological responses to repeated sprints in hypoxia across different sporting modalities. Research in Sports Medicine, 2022, 30, 529-539.	0.7	3
2	Acute physiological response to a normobaric hypoxic exposure: sex differences. International Journal of Biometeorology, 2022, 66, 1495-1504.	1.3	9
3	Influence of physical activity on psychological states in adults during the covid-19 pandemic. Medicina, 2022, 55, .	0.0	0
4	Effects of 7-day intake of hydrogen-rich water on physical performance of trained and untrained subjects. Biology of Sport, 2021, 38, 269-275.	1.7	10
5	Muscle Oxygen Desaturation and Re-Saturation Capacity Limits in Repeated Sprint Ability Performance in Women Soccer Players: A New Physiological Interpretation. International Journal of Environmental Research and Public Health, 2021, 18, 3484.	1.2	8
6	Effects of moderate-intensity intermittent hypoxic training on health outcomes of patients recovered from COVID-19: the AEROBICOVID study protocol for a randomized controlled trial. Trials, 2021, 22, 534.	0.7	10
7	Effect of intermittent hypoxic conditioning on inflammatory biomarkers in older adults. Experimental Gerontology, 2021, 152, 111478.	1.2	14
8	Effect of hypoxic conditioning on functional fitness, balance and fear of falling in healthy older adults: a randomized controlled trial. European Review of Aging and Physical Activity, 2021, 18, 25.	1.3	7
9	Effects of whole-body vibration under hypoxic exposure on muscle mass and functional mobility in older adults. Aging Clinical and Experimental Research, 2020, 32, 625-632.	1.4	6
10	Effects of Swimming-Specific Repeated-Sprint Training in Hypoxia Training in Swimmers. Frontiers in Sports and Active Living, 2020, 2, 100.	0.9	5
11	Effects of strength training under hypoxic conditions on muscle performance, body composition and haematological variables. Biology of Sport, 2020, 37, 121-129.	1.7	9
12	Repeated sprint in hypoxia as a time-metabolic efficient strategy to improve physical fitness of obese women. European Journal of Applied Physiology, 2020, 120, 1051-1061.	1.2	11
13	Fatigue Increases in Resting Muscle Oxygen Consumption after a Women's Soccer Match. International Journal of Sports Medicine, 2020, 41, e2-e8.	0.8	5
14	EFFECTS OF REPEATED-SPRINT TRAINING IN HYPOXIA ON PHYSICAL PERFORMANCE OF TEAM SPORTS PLAYERS. Revista Brasileira De Medicina Do Esporte, 2020, 26, 153-157.	0.1	1
15	Offensive performance under numerical inequality during exclusions in female handball. [Rendimiento ofensivo en situaciones de desigualdad numérica durante las exclusiones en balonmano femenino] RICYDE Revista Internacional De Ciencias Del Deporte, 2020, 16, 396-409.	0.1	5
16	Effects of normobaric cyclic hypoxia exposure on mesenchymal stem-cell differentiation–pilot study on bone parameters in elderly. World Journal of Stem Cells, 2020, 12, 1667-1690.	1.3	9
17	48-hour recovery of biochemical parameters and physical performance after two modalities of CrossFit workouts. Biology of Sport, 2019, 36, 283-289.	1.7	30
18	Effects of Whole-Body Vibration Training Combined With Cyclic Hypoxia on Bone Mineral Density in Elderly People. Frontiers in Physiology, 2019, 10, 1122.	1.3	14

#	Article	IF	CITATIONS
19	Can Hypoxic Conditioning Improve Bone Metabolism? A Systematic Review. International Journal of Environmental Research and Public Health, 2019, 16, 1799.	1.2	24
20	Evaluation of 18-Week Whole-Body Vibration Training in Normobaric Hypoxia on Lower Extremity Muscle Strength in an Elderly Population. High Altitude Medicine and Biology, 2019, 20, 157-164.	0.5	10
21	Post-Activation Potentiation on Squat Jump Following Two Different Protocols: Traditional vs. Inertial Flywheel. Journal of Human Kinetics, 2019, 69, 271-281.	0.7	23
22	Detraining effect on overweight/obese women after highâ€intensity interval training in hypoxia. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 535-543.	1.3	9
23	Bench press performance during an intermittent hypoxic resistance training to muscle failure. Journal of Sports Medicine and Physical Fitness, 2019, 59, 1138-1143.	0.4	6
24	Effects training in hypoxia on cardiometabolic parameters in obese people: A systematic review of randomized controlled trial. Atencion Primaria, 2019, 51, 397-405.	0.6	10
25	Repeated-sprint training under cyclic hypoxia improves body composition in healthy women. Journal of Sports Medicine and Physical Fitness, 2019, 59, 1700-1708.	0.4	2
26	Effects of High-Intensity Interval Training Under Normobaric Hypoxia on Cardiometabolic Risk Markers in Overweight/Obese Women. High Altitude Medicine and Biology, 2018, 19, 356-366.	0.5	18
27	High-Intensity Interval Training in Normobaric Hypoxia Leads to Greater Body Fat Loss in Overweight/Obese Women than High-Intensity Interval Training in Normoxia. Frontiers in Physiology, 2018, 9, 60.	1.3	29
28	Anthropometric and Physical Performance of Youth Handball Players: The Role of the Relative Age. Sports, 2018, 6, 47.	0.7	22
29	Comparison of cold water immersion protocols in female handball players after match training. Journal of Human Sport and Exercise, 2018, 13, .	0.2	1
30	Acute Effects of Block Jumps in Female Volleyball Players: The Role of Performance Level. Sports, 2017, 5, 30.	0.7	7
31	A new dose of maximal-intensity interval training in hypoxia to improve body composition and hemoglobin and hematocrit levels: a pilot study. Journal of Sports Medicine and Physical Fitness, 2017, 57, 60-69.	0.4	11
32	EvaluaciÃ ³ n de parámetros fisiolÃ ³ gicos en funciÃ ³ n de la saturaciÃ ³ n de oxigeno muscular en mujeres con sobrepeso y obesidad. [Evaluation physiological parameters depending on muscle oxygen saturation in overweight and obesity] RICYDE Revista Internacional De Ciencias Del Deporte, 2017, 13, 63-77.	0.1	1
33	Cold Water Immersions For Recovery In Young Female Handball Players. Medicine and Science in Sports and Exercise, 2017, 49, 1072.	0.2	0