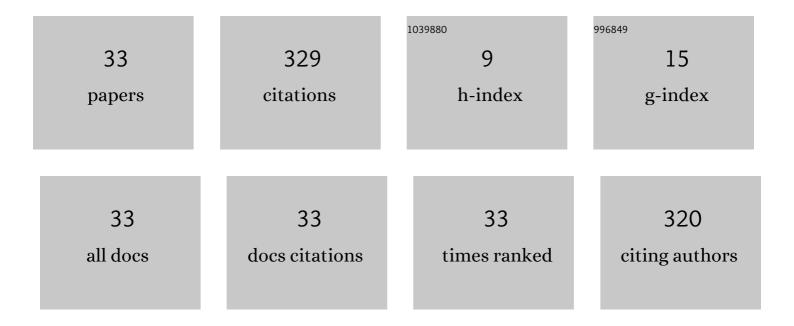
Marta Camacho-Cardenosa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2836197/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	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
3	Can Hypoxic Conditioning Improve Bone Metabolism? A Systematic Review. International Journal of Environmental Research and Public Health, 2019, 16, 1799.	1.2	24
4	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
5	Anthropometric and Physical Performance of Youth Handball Players: The Role of the Relative Age. Sports, 2018, 6, 47.	0.7	22
6	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
7	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
8	Effect of intermittent hypoxic conditioning on inflammatory biomarkers in older adults. Experimental Gerontology, 2021, 152, 111478.	1.2	14
9	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
10	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
11	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
12	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
13	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
14	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
15	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
16	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
17	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
18	Acute physiological response to a normobaric hypoxic exposure: sex differences. International Journal of Biometeorology, 2022, 66, 1495-1504.	1.3	9

#	Article	IF	CITATIONS
19	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
20	Acute Effects of Block Jumps in Female Volleyball Players: The Role of Performance Level. Sports, 2017, 5, 30.	0.7	7
21	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
22	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
23	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
24	Effects of Swimming-Specific Repeated-Sprint Training in Hypoxia Training in Swimmers. Frontiers in Sports and Active Living, 2020, 2, 100.	0.9	5
25	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
26	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
27	Haematological responses to repeated sprints in hypoxia across different sporting modalities. Research in Sports Medicine, 2022, 30, 529-539.	0.7	3
28	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
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	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
31	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
32	Cold Water Immersions For Recovery In Young Female Handball Players. Medicine and Science in Sports and Exercise, 2017, 49, 1072.	0.2	0
33	Influence of physical activity on psychological states in adults during the covid-19 pandemic. Medicina, 2022, 55, .	0.0	0