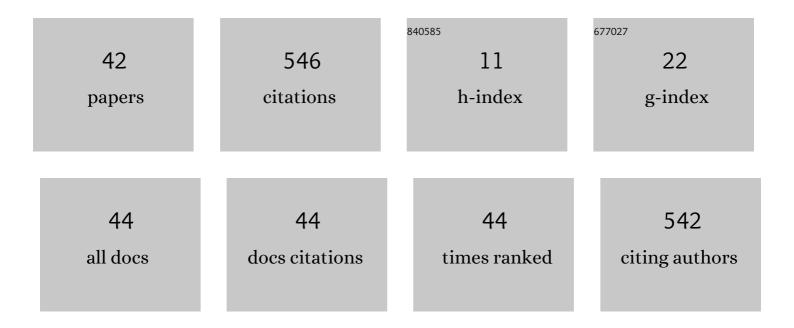
Cristina Blasco-Lafarga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1820010/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Validity of a novel device for indoor analysis of cyclists' drag area. European Journal of Sport Science, 2023, 23, 1-7.	1.4	1
2	High versus low motivating music on intermittent fitness and agility in young well-trained basketball players. International Journal of Sport and Exercise Psychology, 2022, 20, 777-793.	1.1	3
3	Comment on: "Assessment of Metabolic Flexibility by Means of Measuring Blood Lactate, Fat, and Carbohydrate Oxidation Responses to Exercise in Professional Endurance Athletes and Less-Fit Individuals". Sports Medicine, 2022, , 1.	3.1	1
4	Metabolic Flexibility and Mechanical Efficiency in Women Over-60. Frontiers in Physiology, 2022, 13, 869534.	1.3	3
5	Fuerza inspiratoria, fuerza de prensión y masa muscular en mujeres mayores activas. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2022, 21, 763-778.	0.1	0
6	Reducción de la sobrecarga del cuidador tras entrenamiento supervisado en ancianos pluripatológicos y paliativos. Cuadernos De Psicologia Del Deporte, 2021, 21, 271-281.	0.2	5
7	120 min/week of neuromotor multicomponent training are enough to improve executive function and functional fitness in older women. Experimental Gerontology, 2021, 145, 111199.	1.2	3
8	Inspiratory Muscle Strength and Cardiorespiratory Fitness Association With Health-Related Quality of Life in Healthy Older Adults. Frontiers in Sports and Active Living, 2021, 3, 624947.	0.9	1
9	Hypovitaminosis D in Young Basketball Players: Association with Jumping and Hopping Performance Considering Gender. International Journal of Environmental Research and Public Health, 2021, 18, 5446.	1.2	1
10	Determinants of dynamic inspiratory muscle strength in healthy trained elderly. Postgraduate Medicine, 2021, 133, 807-816.	0.9	1
11	Heart rate dynamics and lactate following high-intensity race-pace continuous vs interval workouts in highly trained athletes. Physiology International, 2021, 108, 303-316.	0.8	1
12	Multicomponent Physical Exercise Training in Multimorbid and Palliative Oldest Adults. International Journal of Environmental Research and Public Health, 2021, 18, 8896.	1.2	0
13	Exploring Potential Benefits of Accumulated Multicomponent-Training in Non-Active Older Adults: From Physical Fitness to Mental Health. International Journal of Environmental Research and Public Health, 2021, 18, 9645.	1.2	3
14	Fuerza muscular inspiratoria dinámica y aptitud cardiorrespiratoria en función de edad y sexo. Revista Andaluza De Medicina Del Deporte, 2021, 14, 93-97.	0.1	0
15	Resistance Training with Blood Flow Restriction Compared to Traditional Resistance Training on Strength and Muscle Mass in Non-Active Older Adults: A Systematic Review and Meta-Analysis. International Journal of Environmental Research and Public Health, 2021, 18, 11441.	1.2	17
16	Evaluation of impact-shock on gait after the implementation of two different training programs in older adults. Clinical Biomechanics, 2020, 80, 105131.	0.5	2
17	Short and Long-Term Trainability in Older Adults: Training and Detraining Following Two Years of Multicomponent Cognitive—Physical Exercise Training. International Journal of Environmental Research and Public Health, 2020, 17, 5984.	1.2	16
18	Continuous Compared to Accumulated Walking-Training on Physical Function and Health-Related Quality of Life in Sedentary Older Persons. International Journal of Environmental Research and Public Health, 2020, 17, 6060.	1.2	5

#	ARTICLE	IF	CITATIONS
19	Multicomponent Exercise Training Combined with Nutritional Counselling Improves Physical Function, Biochemical and Anthropometric Profiles in Obese Children: A Pilot Study. Nutrients, 2020, 12, 2723.	1.7	15
20	The use of accelerometry to evaluate the BMX cycling starting hill. Effect of the Q-Ringâ,,¢ on the acceleration profile. Sports Biomechanics, 2020, , 1-15.	0.8	3
21	Physical exercise in the prevention and treatment of Alzheimer's disease. Journal of Sport and Health Science, 2020, 9, 394-404.	3.3	230
22	Changes in plantar pressure and spatiotemporal parameters during gait in older adults after two different training programs. Gait and Posture, 2020, 77, 250-256.	0.6	10
23	Strategies to change body composition in older adults: do type of exercise and dose distribution matter?. Journal of Sports Medicine and Physical Fitness, 2020, 60, 552-561.	0.4	7
24	Pruebas T vs análisis categorial: evolución de la agilidad en los adultos mayores tras dos años de entrenamiento (T test vs categorical analysis: evolution of agility in older adults following two) Tj ETQqO 0 0 rgBT	[/@værlock	a 10 Tf 50 53
25	Autonomic Modulation Improves in Response to Harder Performances While Playing Wind Instruments. Archives of Neuroscience, 2020, 7, .	0.1	3
26	Retos y análisis de un programa municipal de prescripción de ejercicio fÃsico para la salud: El programa VIU-ACTIU (Challenges and analysis of a local program of exercise prescription for health: The) Tj ETQq0 0 0 rgBT	/Oovearlock	1 @ Tf 50 457
27	Quantifying performance impairment, specificity and fatigue in young soccer professionals: UIRFIDE Soccer test vs. Bangsbo Test. Gazzetta Medica Italiana Archivio Per Le Scienze Mediche, 2020, 179, .	0.0	0
28	Beneficial Effects of Inspiratory Muscle Training Combined With Multicomponent Training in Elderly Active Women. Research Quarterly for Exercise and Sport, 2019, 90, 547-554.	0.8	15
29	Entrenamiento Neuromotor en pacientes ancianos pluripatológicos en las Unidades de Hospitalización a Domicilio: estudio piloto. Cuadernos De Psicologia Del Deporte, 2018, 19, 95-105.	0.2	4
30	Cardiovascular and Autonomic Responses to a Maximal Exercise Test in Elite Youngsters. International Journal of Sports Medicine, 2017, 38, 666-674.	0.8	15
31	Effect of polyphenol supplements on redox status of blood cells: a randomized controlled exercise training trial. European Journal of Nutrition, 2015, 54, 1081-1093.	1.8	22
32	Does a non-circular chainring improve performance in the bicycle motocross cycling start sprint?. Journal of Sports Science and Medicine, 2014, 13, 97-104.	0.7	6
33	Is Baseline Cardiac Autonomic Modulation Related to Performance and Physiological Responses Following a Supramaximal Judo Test?. PLoS ONE, 2013, 8, e78584.	1.1	13
34	Six Hundred Meter–Run and Broken 800's Contribution to Pacing Improvement in Eight Hundred Meter–Athletics. Journal of Strength and Conditioning Research, 2013, 27, 2405-2413.	1.0	4
35	Skinfold Sum: Reference Values for Top Athletes. International Journal of Morphology, 2012, 30, 803-809.	0.1	21
36	Heart rate variability and pre-competitive anxiety in BMX discipline. European Journal of Applied Physiology, 2012, 112, 113-123.	1.2	70

#	Article	IF	CITATIONS
37	Notational Analysis of European, World, and Olympic BMX Cycling Races. Journal of Sports Science and Medicine, 2012, 11, 502-9.	0.7	2
38	Pedaling Power and Speed Production vs. Technical Factors and Track Difficulty in Bicycle Motocross Cycling. Journal of Strength and Conditioning Research, 2011, 25, 3248-3256.	1.0	23
39	Linear and nonlinear heart rate dynamics in elderly inpatients. Relations with comorbidity and depression. Medicina (Lithuania), 2010, 46, 393.	0.8	11
40	Linear and nonlinear heart rate dynamics in elderly inpatients. Relations with comorbidity and depression. Medicina (Lithuania), 2010, 46, 393-400.	0.8	3
41	Desaturation Patterns Detected by Oximetry in a Large Population of Athletes. Research Quarterly for Exercise and Sport, 2009, 80, 241-248.	0.8	5
42	Valoración de la fuerza útil en tenis. Apunts Medicine De L'Esport, 2007, 42, 82-87.	0.5	0