## Noemi Serra-Paya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2897351/publications.pdf

Version: 2024-02-01

933264 839398 25 351 10 citations h-index papers

18 g-index 29 29 29 586 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Bioelectrical Impedance Vector and Creatine Phosphokinase Changes Induced by a High-Intensity Training Session in Rink Hockey Players. Applied Sciences (Switzerland), 2022, 12, 751.	1.3	2
2	Supervised physical activity in patients with symptomatic peripheral arterial disease: protocol for a randomized clinical trial (ARTPERfit Study). BMJ Open, 2022, 12, e054352.	0.8	0
3	Circulating nitrate-nitrite reduces oxygen uptake for improving resistance exercise performance after rest time in well-trained CrossFit athletes. Scientific Reports, 2022, 12, .	1.6	8
4	Oxygen Uptake Slow Component and the Efficiency of Resistance Exercises. Journal of Strength and Conditioning Research, 2021, 35, 1014-1022.	1.0	12
5	Reliability and Validity of the Polar V800 Sports Watch for Estimating Vertical Jump Height. Journal of Sports Science and Medicine, 2021, 20, 149-157.	0.7	8
6	The Relationship between Resistance Exercise Performance and Ventilatory Efficiency after Beetroot Juice Intake in Well-Trained Athletes. Nutrients, 2021, 13, 1094.	1.7	4
7	Objectively measured sedentary behaviour in overweight and obese prepubertal children: challenging the school. International Journal of Environmental Health Research, 2020, 30, 533-544.	1.3	4
8	Understanding the effects of beetroot juice intake on CrossFit performance by assessing hormonal, metabolic and mechanical response: a randomized, double-blind, crossover design. Journal of the International Society of Sports Nutrition, 2020, 17, 56.	1.7	10
9	Ventilatory efficiency during constant-load test at lactate threshold intensity: Endurance versus resistance exercises. PLoS ONE, 2019, 14, e0216824.	1.1	13
10	The Slow Component of Oxygen Uptake and Efficiency in Resistance Exercises: A Comparison With Endurance Exercises. Frontiers in Physiology, 2019, 10, 357.	1.3	12
11	Lactate Threshold as a Measure of Aerobic Metabolism in Resistance Exercise. International Journal of Sports Medicine, 2018, 39, 163-172.	0.8	19
12	Exercise Prescription Using the Borg Rating of Perceived Exertion to Improve Fitness. International Journal of Sports Medicine, 2018, 39, 115-123.	0.8	24
13	How whole-body vibration can help our COPD patients. Physiological changes at different vibration frequencies. International Journal of COPD, 2018, Volume 13, 3373-3380.	0.9	6
14	Patterns of sedentary behavior in overweight and moderately obese users of the Catalan primary-health care system. PLoS ONE, 2018, 13, e0190750.	1.1	15
15	Metabolic risk management, physical exercise and lifestyle counselling in low-active adults: controlled randomized trial (BELLUGAT). BMC Public Health, 2017, 17, 257.	1.2	6
16	Effects of Beetroot Juice Supplementation on Cardiorespiratory Endurance in Athletes. A Systematic Review. Nutrients, 2017, 9, 43.	1.7	127
17	Valoraci $\tilde{A}^3$ n objetiva de la actividad f $\tilde{A}$ sica en las sesiones de ejercicio f $\tilde{A}$ sico de un programa multidisciplinar para el tratamiento de la obesidad infantil. Apunts Educacion Fisica Y Deportes, 2016, , 35-52.	0.0	1
18	Energy Expenditure in Low Active Overweight and Obese Children at Varying Treadmill Grades. Pediatric Exercise Science, 2015, 27, 57-66.	0.5	0

#	Article	IF	CITATIONS
19	Effectiveness of a Multi-Component Intervention for Overweight and Obese Children (Nereu) Tj ETQq $1\ 1\ 0.7843$	14.rgBT /(	Overlock 10 T
20	How Important is Focalizing on a Healthier Lunch at School?. Procedia, Social and Behavioral Sciences, 2015, 191, 1201-1204.	0.5	0
21	Physical Activity Behavior, Aerobic Fitness and Quality of Life in School-Age Children. Procedia, Social and Behavioral Sciences, 2015, 191, 1758-1762.	0.5	1
22	Prolonged Sitting Time: Barriers, Facilitators and Views on Change among Primary Healthcare Patients Who Are Overweight or Moderately Obese. PLoS ONE, 2015, 10, e0125739.	1.1	22
23	Effectiveness of a primary care-based intervention to reduce sitting time in overweight and obese patients (SEDESTACTIV): a randomized controlled trial; rationale and study design. BMC Public Health, 2014, 14, 228.	1.2	13
24	IntervenciÃ <sup>3</sup> n multidisciplinar y no competitiva en el ámbito de la salud pública para el tratamiento del sedentarismo, el sobrepeso y la obesidad infantil: Programa NEREU. Apunts: EducaciÓ FÃsica I Esports, 2014, , 7-22.	0.2	3
25	Evaluation of a family intervention programme for the treatment of overweight and obese children (Nereu Programme): a randomized clinical trial study protocol. BMC Public Health, 2013, 13, 1000.	1.2	9