

Jorge LÃ³pez-FernÃ¡ndez

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

175
citations

1162367

8
h-index

1199166

12
g-index

24
all docs

24
docs citations

24
times ranked

210
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of a Repeated Sprint Ability test on the muscle contractile properties in elite futsal players. <i>Scientific Reports</i> , 2018, 8, 17284.	1.6	27
2	Bilateral Asymmetries Assessment in Elite and Sub-Elite Male Futsal Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3169.	1.2	18
3	Pitch Size and Game Surface in Different Small-Sided Games. Global Indicators, Activity Profile, and Acceleration of Female Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 831-838.	1.0	16
4	Association of different types of playing surfaces with bone mass in growing girls. <i>Journal of Sports Sciences</i> , 2017, 35, 1484-1492.	1.0	15
5	Mechanical Properties of Treadmill Surfaces Compared to Other Overground Sport Surfaces. <i>Sensors</i> , 2020, 20, 3822.	2.1	14
6	Repeated Sprint Ability and Muscular Responses According to the Age Category in Elite Youth Soccer Players. <i>Frontiers in Physiology</i> , 2019, 10, 175.	1.3	12
7	Influence of the playing surface on changes of direction and plantar pressures during an agility test in youth futsal players. <i>European Journal of Sport Science</i> , 2020, 20, 906-914.	1.4	11
8	Metabolic Power of Female Footballers in Various Small-Sided Games with Different Pitch Surfaces and Sizes. <i>Sports</i> , 2017, 5, 24.	0.7	8
9	Physiological responses, fatigue and perception of female soccer players in small-sided games with different pitch size and sport surfaces. <i>Biology of Sport</i> , 2018, 35, 291-299.	1.7	8
10	Muscular and Physical Response to an Agility and Repeated Sprint Tests According to the Level of Competition in Futsal Players. <i>Frontiers in Psychology</i> , 2020, 11, 583327.	1.1	7
11	No changes in adolescent's sedentary behaviour across Europe between 2002 and 2017. <i>BMC Public Health</i> , 2021, 21, 784.	1.2	7
12	Physical and Physiological Responses of U-14, U-16, and U-18 Soccer Players on Different Small-Sided Games. <i>Sports</i> , 2020, 8, 66.	0.7	6
13	Neuromuscular responses and physiological patterns during a soccer simulation protocol. Artificial turf versus natural grass. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 58, 1602-1610.	0.4	5
14	The influence of various types of artificial turfs on football fields and their effects on the thermal profile of surfaces. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2017, 231, 21-32.	0.4	4
15	Physiological and Physical Responses According to the Game Surface in a Soccer Simulation Protocol. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 612-619.	1.1	4
16	Influence of Non-Occupational Physical Activity on Burnout Syndrome, Job Satisfaction, Stress and Recovery in Fitness Professionals. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9489.	1.2	4
17	Muscle contractile properties on different sport surfaces using tensiomyography. <i>Journal of Human Sport and Exercise</i> , 2017, 12, .	0.2	3
18	It Is Time for the Fitness & Wellness Industry to Lead the Agenda against Physical Inactivity. <i>Research & Investigations in Sports Medicine</i> , 2018, 2, .	0.1	2

#	ARTICLE	IF	CITATIONS
19	Analysis of obligatory measures against anthropic risks in Spanish football stadiums. Sport TK, 0, , 145.	0.3	1
20	A Weekly Structured Physical Activity Program Enhances Short-term Retention Of Middle-aged Adult Fitness Centre Users. Medicine and Science in Sports and Exercise, 2018, 50, 55.	0.2	1
21	Effects Of A 12-week Structured Exercise Intervention On Cholesterol. Medicine and Science in Sports and Exercise, 2018, 50, 54.	0.2	1
22	Comparative analysis of reported physical activity from leisure centresâ€™™ members versus the general population in Spain. BMJ Open, 2021, 11, e043963.	0.8	1
23	Effects of Extracurricular Sports in Prepubertal and Pubertal Girls. Applied Sciences (Switzerland), 2021, 11, 11795.	1.3	0