

Jose Maria Gimenez-Egido

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

168
citations

1162889

8
h-index

1199470

12
g-index

18
all docs

18
docs citations

18
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	Does Youth Soccer Playersâ€™ Group Cooperation Improve when Pitch, Goal, and Team Size Are Reduced?. <i>Journal of Human Kinetics</i> , 2021, 78, 151-160.	0.7	1
2	Effect of scaling basket height for young basketball players during the competition: seeking out positive sport experiences. <i>Journal of Sports Sciences</i> , 2021, 39, 2763-2771.	1.0	6
3	Use of Wearable Devices to Study Physical Activity in Early Childhood Education. <i>Sustainability</i> , 2021, 13, 13998.	1.6	5
4	Effect of Scaling Task Constraints on the Learning Processes of Under-11 Badminton Players during Match-Play. <i>Children</i> , 2020, 7, 164.	0.6	6
5	Changes in Markers of Oxidative Stress and Î±-Amylase in Saliva of Children Associated with a Tennis Competition. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6269.	1.2	4
6	Design, Validation, and Reliability of an Observational Instrument for Technical and Tactical Actions in Singles Badminton. <i>Frontiers in Psychology</i> , 2020, 11, 582693.	1.1	8
7	Effect of Basket Height Adaptation on Technicalâ€”Tactical Skills, Self-Efficacy, Cooperation, and Studentsâ€™ Perception in a Basketball Unit. <i>Sustainability</i> , 2020, 12, 10180.	1.6	5
8	Effect of scaling equipment on U-10 players tennis serve during match-play: A nonlinear pedagogical approach. <i>Chaos, Solitons and Fractals</i> , 2020, 139, 110011.	2.5	7
9	Effect of the Modification of the Number of Players, the Size of the Goal, and the Size of the Field in Competition on the Play Actions in U-12 Male Football. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 518.	1.2	16
10	Effect of Modification Rules in Competition on Technicalâ€”Tactical Action in Young Tennis Players (Under-10). <i>Frontiers in Psychology</i> , 2020, 10, 2789.	1.1	17
11	Short-term effect of competition rule changes on collective effectiveness and self-efficacy in youth football players. <i>Psychology of Sport and Exercise</i> , 2020, 49, 101688.	1.1	11
12	Análisis de las variables técnico-tácticas relacionadas con el último golpe del punto en el tenis de alto rendimiento. <i>Jump</i> , 2020, , .	0.2	3
13	Using Smart Sensors to Monitor Physical Activity and Technicalâ€”Tactical Actions in Junior Tennis Players. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1068.	1.2	10
14	Calidad de la gestión en los grados universitarios españoles de Ciencias de la Actividad Física y el deporte. <i>E-Motion Revista De Educación Motricidad E Investigación</i> , 2020, , 30.	0.0	0
15	Design, Validation, and Reliability of an Observation Instrument for Technical and Tactical Actions of the Offense Phase in Soccer. <i>Frontiers in Psychology</i> , 2019, 10, 22.	1.1	27
16	Análisis del golpeo de fondo en jóvenes jugadores de tenis en una competición modificada mediante sensores inteligentes. <i>Jump</i> , 2019, , 39-44.	0.2	2
17	Effect of modifications in rules in competition on participation of male youth goalkeepers in soccer. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 1040-1047.	0.7	14
18	Design and Validation of an Observational Instrument for the Technical-Tactical Actions in Singles Tennis. <i>Frontiers in Psychology</i> , 2018, 9, 2418.	1.1	26