

Fernando Jorge Lourenço Dos Santos

List of Publications by Year in descending order

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21
papers

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1684188

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docs citations

24
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#	ARTICLE	IF	CITATIONS
1	Physiological Responses During High-Intensity Interval Training in Young Swimmers. <i>Frontiers in Physiology</i> , 2021, 12, 662029.	2.8	11
2	Effects of Pitch Size and Goalkeeper Participation on Physical Load Measures during Small-Sided Games in Sub-Elite Professional Soccer Players. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 8024.	2.5	9
3	Mixed Method Research on Football Coaches'™ Competitive Behavior. <i>Frontiers in Psychology</i> , 2021, 12, 705557.	2.1	7
4	The Effect of Resistance Training on Bone Mineral Density in Older Adults: A Systematic Review and Meta-Analysis. <i>Healthcare (Switzerland)</i> , 2022, 10, 1129.	2.0	6
5	Goal characterization after ball recovery in players of both genders of first league soccer teams in Portugal. <i>Human Movement</i> , 2018, 2018, 73-81.	0.9	5
6	Relation of coaches'™ expectations with instruction and behavior of athletes. <i>Cuadernos De Psicologia Del Deporte</i> , 2019, 19, 62-78.	0.4	5
7	Can an Incremental Step Test Be Used for Maximal Lactate Steady State Determination in Swimming? Clues for Practice. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 477.	2.6	5
8	Training Load in Different Age Category Soccer Players and Relationship to Different Pitch Size Small-Sided Games. <i>Sensors</i> , 2021, 21, 5220.	3.8	5
9	How and why do soccer coaches use small-sided games in the training process?. <i>Human Movement</i> , 2017, 2017, 117-124.	0.9	3
10	Physiological and physical effect on U-12 and U-15 football players, with the manipulation of task constraints: field size and goalkeeper in small-sided games of 4x4 players. [Efecto fisiológico y físico en los jugadores de fútbol Sub-12 y Sub-15, con la manipulación de las restricciones de tareas: tamaño de campo y portero en juegos reducidos de jugadores 4x4].. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> , 2021, 17, 13-24.	0.2	3
11	Deteção de T-patterns em treinadores de futebol em competição. <i>Motricidade</i> , 2014, 10, .	0.2	2
12	Notational, sequential, and T-patterns analysis of the tactical schemes of a professional Futsal team. <i>Human Movement</i> , 2018, 2018, 29-39.	0.9	2
13	The Relationship between Preseason Common Screening Tests to Identify Inter-Limb Asymmetries in High-Level Senior and Professional Soccer Players. <i>Symmetry</i> , 2021, 13, 1805.	2.2	2
14	Análise observacional das ações dos guarda-redes de futebol jovem. <i>Cuadernos De Psicologia Del Deporte</i> , 2021, 21, 32-47.	0.4	2
15	A comunicação dos treinadores de futebol de equipes infanto-juvenis amadores e profissionais durante a competição. <i>Motriz Revista De Educacao Fisica</i> , 2012, 18, 262-672.	0.2	1
16	Single- and Multi-Joint Maximum Weight Lifting Relationship to Free-Fat Mass in Different Exercises for Upper- and Lower-Limbs in Well-Trained Male Young Adults. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4020.	2.6	1
17	The Effect of Handlebar Height and Bicycle Frame Length on Muscular Activity during Cycling: A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6590.	2.6	1
18	Relação entre expectativas e percepções de treinadores de futebol jovem sobre a instrução em competição. <i>Revista Portuguesa De Ciências Do Desporto</i> , 2017, 17, 79-91.	0.0	0

#	ARTICLE	IF	CITATIONS
19	International Council for Coaching Excellence (ICCE) 13th Global Coach Conference. International Sport Coaching Journal, 2021, 8, S1-S80.	0.7	0
20	Boccia in Paralympic Games: The evolution from 1984 to 2016 and future perspectives. Cuadernos De Psicologia Del Deporte, 2022, 22, 205-214.	0.4	0
21	Análise dos golos no Mundial de Futebol da Rússia 2018. Cuadernos De Psicologia Del Deporte, 2022, 22, 256-278.	0.4	0