

Francisco JosÃ© Berral de la Rosa

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

112
citations

1307594

7
h-index

1474206

9
g-index

29
all docs

29
docs citations

29
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	NUTRITIONAL INTAKE AND NUTRITIONAL STATUS IN ELITE MEXICAN TEENAGERS SOCCER PLAYERS OF DIFFERENT AGES. <i>Nutricion Hospitalaria</i> , 2015, 32, 1735-43.	0.3	10
2	Estimación de la Masa Muscular de los Miembros Apendiculares, a Partir de Densitometría Fotónica Dual (DEXA). <i>International Journal of Morphology</i> , 2010, 28, 1205-1210.	0.2	9
3	Aproximación a la Tendencia Secular del Estado Nutricional y Composición Corporal en Escolares de Enseñanza Secundaria, V Región, Chile: 1985-2010. <i>International Journal of Morphology</i> , 2011, 29, 473-478.	0.2	9
4	Influence of fatigue and velocity on the latency and recruitment order of scapular muscles. <i>Physical Therapy in Sport</i> , 2018, 32, 80-86.	1.9	9
5	Tart cherry and pomegranate supplementations enhance recovery from exercise-induced muscle damage: a systematic review. <i>Biology of Sport</i> , 2021, 38, 97-111.	3.2	9
6	New technologies applied to ultrasound diagnosis of sports injuries. <i>Advances in Therapy</i> , 2008, 25, 1315-1330.	2.9	8
7	Composición Corporal y Somatotipo en Fútbol Femenino: Campeonato Sudamericano Sub-17. <i>International Journal of Morphology</i> , 2012, 30, 450-460.	0.2	8
8	Optimal activation ratio of the scapular muscles in closed kinetic chain shoulder exercises: A systematic review. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2021, 34, 3-16.	1.1	7
9	Influence of adiposity and fatigue on the scapular muscle recruitment order. <i>PeerJ</i> , 2019, 7, e7175.	2.0	6
10	Spectral components in electromyograms from four regions of the human masseter, in natural dentate and edentulous subjects with removable prostheses and implants. <i>Archives of Oral Biology</i> , 2018, 90, 130-137.	1.8	5
11	Migración del Somatotipo en Jugadores de Fútbol Profesional en las Últimas Décadas. <i>International Journal of Morphology</i> , 2022, 40, 327-333.	0.2	5
12	Inconsistency Between the Body Fat Percentages Estimated Through Anthropometric Measurements and Manual Bioimpedance in Children and Adolescents. <i>International Journal of Morphology</i> , 2011, 29, 1364-1369.	0.2	4
13	Comparación de la Composición Corporal y de la Masa Muscular por Segmentos Corporales, en Estudiantes de Educación Física y Deportistas de Distintas Disciplinas. <i>International Journal of Morphology</i> , 2012, 30, 7-14.	0.2	4
14	Adaptação e Atividade hÍbrida de extremidade superior: estudo termogrÁfico de um caso. <i>Fisioterapia E Pesquisa</i> , 2010, 17, 173-177.	0.1	3
15	Bioelectrical Phase Angle, Muscle Damage Markers and Inflammatory Response After a Competitive Match in Professional Soccer Players. <i>Polish Journal of Sport and Tourism</i> , 2021, 28, 8-13.	0.4	3
16	DIFFERENCES IN KNEE SENSORIMOTOR CONTROL BY PHYSICAL ACTIVITY LEVEL AND SEX. <i>Acta Ortopedica Brasileira</i> , 2019, 27, 20-26.	0.5	2
17	Regression Equation from Dual Energy X Ray Absorptiometry (DEXA) for Estimating Muscle Mass Segment. <i>International Journal of Morphology</i> , 2012, 30, 550-556.	0.2	2
18	Valoración del Impacto del Confinamiento por SARS-CoV-2 sobre la Composición Corporal de una Población de Futbolistas de Élite. <i>International Journal of Morphology</i> , 2021, 39, 1088-1095.	0.2	1

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19	Effect of post-training and post-match antioxidants on oxidative stress and inflammation in		