

Pablo A Lizana

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

437
citations

933447

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#	ARTICLE	IF	CITATIONS
1	Association between Emotional Exhaustion and Tobacco Consumption in Teachers. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2606.	2.6	5
2	Musculoskeletal Disorders and Quality of Life in Chilean Teachers: A Cross-Sectional Study. <i>Frontiers in Public Health</i> , 2022, 10, 810036.	2.7	8
3	Eight Weeks of Supervised Pulmonary Rehabilitation Are Effective in Improving Resting Heart Rate and Heart Rate Recovery in Severe COVID-19 Patient Survivors of Mechanical Ventilation. <i>Medicina (Lithuania)</i> , 2022, 58, 514.	2.0	3
4	Letter from Chile. <i>Respirology</i> , 2022, 27, 173-174.	2.3	4
5	Depression, Anxiety, and Stress among Teachers during the Second COVID-19 Wave. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5968.	2.6	24
6	Association between air flow limitation and body composition in young adults. <i>Journal of Physiological Anthropology</i> , 2021, 40, 2.	2.6	2
7	Comparison of Haptic and Biometric Properties, Bacterial Load, and Student Perception of Fixative Solutions: Formaldehyde Versus Chilean Conservative Fixative Solution with and without Formaldehyde in Pig Kidneys. <i>Anatomical Sciences Education</i> , 2021, 14, 836-846.	3.7	2
8	Impact of the COVID-19 Pandemic on Teacher Quality of Life: A Longitudinal Study from before and during the Health Crisis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3764.	2.6	104
9	Musculoskeletal Disorders Associated With Quality of Life and Body Composition in Urban and Rural Public School Teachers. <i>Frontiers in Public Health</i> , 2021, 9, 607318.	2.7	20
10	Teacher Teleworking during the COVID-19 Pandemic: Association between Work Hours, Work-Family Balance and Quality of Life. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7566.	2.6	57
11	Shoulder Pain in COVID-19 Survivors Following Mechanical Ventilation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10434.	2.6	8
12	External skeletal robustness and adiposity in adolescents of low socioeconomic status: A cross-sectional analysis of body composition. <i>American Journal of Human Biology</i> , 2020, 32, e23346.	1.6	4
13	Augmented reality-based learning for the comprehension of cardiac physiology in undergraduate biomedical students. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2020, 44, 314-322.	1.6	16
14	Low interest in physical activity and higher rates of obesity among rural teachers. <i>Work</i> , 2020, 67, 1015-1022.	1.1	11
15	Association Between Chronic Health Conditions and Quality of Life in Rural Teachers. <i>Frontiers in Psychology</i> , 2020, 10, 2898.	2.1	16
16	Análisis de los Textos Escolares de Ciencias Naturales y Biología desde la Perspectiva de la Terminología Anatómica Internacional: Sistema Cardiovascular. <i>International Journal of Morphology</i> , 2020, 38, 1751-1759.	0.2	26
17	Lung Function Evaluation Through Computerized Tomography and 3D Reconstruction of Airways: A Body Mass Index Pilot Study. <i>International Journal of Morphology</i> , 2020, 38, 1223-1228.	0.2	0
18	Can Elastic Band Resistance Training Programs Mitigate Holiday Weight Gain and Improve Hand-Grip Strength in Older Women?. <i>International Journal of Morphology</i> , 2020, 38, 1173-1178.	0.2	1

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19	Relation among body mass index, waist-hip ratio, and pulmonary functional residual capacity in normal weight versus obese Chilean children: A cross-sectional study. <i>Archivos Argentinos De Pediatría</i> , 2019, 117, 230-236.	0.2	3
20	Anthropometric Characteristics, Body Composition and Somatotype of Elite Pan-American Race Walking 20K. <i>International Journal of Morphology</i> , 2019, 37, 1220-1225.	0.2	4
21	ASSOCIATION BETWEEN BODY COMPOSITION, SOMATOTYPE AND SOCIOECONOMIC STATUS IN CHILEAN CHILDREN AND ADOLESCENTS AT DIFFERENT SCHOOL LEVELS. <i>Journal of Biosocial Science</i> , 2018, 50, 53-69.	1.2	16
22	Evaluación Postural y Prevalencia de Hipercifosis e Hiperlordosis en Estudiantes de Enseñanza Básica. <i>International Journal of Morphology</i> , 2018, 36, 419-424.	0.2	0
23	Percepción de los Estudiantes de Anatomía Humana Frente a un Método de Enseñanza y Aprendizaje Basado en la Construcción de un Modelo de Pelvis. <i>International Journal of Morphology</i> , 2018, 36, 221-225.	0.2	1
24	Evaluación Postural y Prevalencia de Hipercifosis e Hiperlordosis en Estudiantes de Enseñanza Básica. <i>International Journal of Morphology</i> , 2018, 36, 290-296.	0.2	3
25	Adherence to International Anatomical Terminology by a Government-implemented High School Biology Science Education Curriculum. <i>International Journal of Morphology</i> , 2018, 36, 785-791.	0.2	2
26	Descriptive characteristics of the area of origin of the deltoid muscle on the human clavicle. Is it necessary to include new terms in the Terminologia Anatomica?. <i>HOMO- Journal of Comparative Human Biology</i> , 2018, 69, 198-202.	0.7	0
27	Adolescents with high intellectual ability: differences in body composition and physical activity by sex. <i>Nutricion Hospitalaria</i> , 2018, 35, 38-43.	0.3	4
28	Somatotypes of schoolchildren from Chile: higher endomorphic components among adolescent girls. <i>Nutricion Hospitalaria</i> , 2018, 35, 1033.	0.3	3
29	Alcances de la Confiabilidad en la Medición Antropométrica: Un Aporte para el Escalonamiento de la Formación Competente en Pregrado, Una Experiencia Piloto. <i>International Journal of Morphology</i> , 2018, 36, 1298-1304.	0.2	0
30	Effect of Summer Holidays on Anthropometric Measures and Body Composition of Older Adults, Inadequacy of Body Mass Index to Detect Changes During a Critical Period: A Pilot Study. <i>International Journal of Morphology</i> , 2016, 34, 557-560.	0.2	0
31	Inhibition of DNA Methylation Impairs Synaptic Plasticity during an Early Time Window in Rats. <i>Neural Plasticity</i> , 2016, 2016, 1-13.	2.2	14
32	Obesity, Body Fat Distribution, and Physical Activity in School-age Children: an Urban and Rural Comparison in Valparaíso, Chile. <i>Biomedical and Environmental Sciences</i> , 2016, 29, 834-839.	0.2	10
33	Learning Human Anatomy Using Three-Dimensional Models Made from Real-Scale Bone Pieces: Experience with the Knee Joint among Pre-Service Biology Teachers. <i>International Journal of Morphology</i> , 2015, 33, 1299-1306.	0.2	3
34	Brain development and scholastic achievement in the Education Quality Measurement System tests in Chilean school-aged children. <i>Pediatric Research</i> , 2014, 75, 464-470.	2.3	7
35	Scheduled Physical Activity is Associated With Better Academic Performance in Chilean School-Age Children. <i>Journal of Physical Activity and Health</i> , 2014, 11, 1600-1606.	2.0	18
36	Body image and weight status of children from rural areas of Valparaíso, Chile. <i>Nutricion Hospitalaria</i> , 2014, 31, 698-703.	0.3	7

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37	Somatotype tendency in Chilean adolescents from Valparaíso: review from 1979 to 2011. <i>Nutricion Hospitalaria</i> , 2014, 31, 1034-43.	0.3	5
38	Prenatal Stress Caused by Movement Restriction Induces Changes in the Development of Skull Bone in CF-1 Mice Progeny. <i>International Journal of Morphology</i> , 2013, 31, 1034-1040.	0.2	2
39	Somatotype and intellectual ability (Raven Progressive Matrices Test) in Chilean school-age children. <i>Nutricion Hospitalaria</i> , 2013, 28, 1552-7.	0.3	6
40	Aspectos Biométricos de la Mano de Individuos Chilenos. <i>International Journal of Morphology</i> , 2012, 30, 599-606.	0.2	11
41	Predicción de Porcentaje de Masa Adiposa a través de Impedancia Bio-Eléctrica y Método Antropométrico. <i>International Journal of Morphology</i> , 2012, 30, 872-876.	0.2	1
42	Prenatal Stress Caused by Movement Restriction Induces Changes in the Appendicular Osseous Development of CF-1 Mice Progeny. <i>International Journal of Morphology</i> , 2012, 30, 1132-1138.	0.2	1