

Marco Antonio Cossio-Bolaños

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

388
citations

840585

11
h-index

996849

15
g-index

61
all docs

61
docs citations

61
times ranked

505
citing authors

#	ARTICLE	IF	CITATIONS
1	Fat-free mass and maturity status are determinants of physical fitness performance in schoolchildren and adolescents. <i>Jornal De Pediatria</i> , 2023, 99, 38-44.	0.9	10
2	Comparison of anthropometric indicators as predictors of the percentage of fat mass in young people and older adults in Chile. <i>Endocrinología y Nutrición (English Ed)</i> , 2022, 69, 25-33.	0.1	0
3	Validity and reliability of a social skills scale among Chilean health sciences students: A cross-sectional study. <i>European Journal of Translational Myology</i> , 2022, 32, .	0.8	0
4	Relationship between the body mass index and the ponderal index with physical fitness in adolescent students. <i>BMC Pediatrics</i> , 2022, 22, 231.	0.7	5
5	Comparación de parámetros antropométricos y de composición corporal de futbolistas profesionales. <i>MHSalud</i> , 2022, 19, 1-10.	0.1	0
6	Ultrasound reference values for the calcaneus of children and adolescents at moderate altitudes in Peru. <i>Jornal De Pediatria</i> , 2021, 97, 88-95.	0.9	0
7	Establishing percentiles for blood pressure based on absolute height for children and adolescents. <i>BMC Pediatrics</i> , 2021, 21, 26.	0.7	2
8	Relationship between muscular fitness and bone health in young baseball players. <i>European Journal of Translational Myology</i> , 2021, 31, .	0.8	0
9	Regulation data for the horizontal jump of children and adolescents. <i>European Journal of Translational Myology</i> , 2021, 31, .	0.8	0
10	Ecuaciones que predicen el estado de madurez: Validación en una muestra transversal para evaluar el crecimiento físico y adiposidad corporal en niños y adolescentes chilenos. <i>Endocrinología, Diabetes Y Nutrición</i> , 2021, 68, 689-698.	0.1	3
11	Comparación de indicadores antropométricos como predictores del porcentaje de masa grasa en jóvenes y adultos mayores de Chile. <i>Endocrinología, Diabetes Y Nutrición</i> , 2021, 69, 25-25.	0.1	1
12	A systematic review of intervention programs that produced changes in speed and explosive strength in youth footballers. <i>European Journal of Translational Myology</i> , 2021, 31, .	0.8	3
13	Estimation of Pubertal Growth Spurt Parameters in Children and Adolescents Living at Moderate Altitude in Colombia. <i>Frontiers in Endocrinology</i> , 2021, 12, 718292.	1.5	4
14	Body fat and aerobic capacity of physical education students from a Chilean university. <i>European Journal of Translational Myology</i> , 2021, , .	0.8	0
15	Systematic review of aquatic physical exercise programs on functional fitness in older adults. <i>European Journal of Translational Myology</i> , 2021, 31, .	0.8	3
16	Equations predicting maturity status: Validation in a cross-sectional sample to assess physical growth and body adiposity in Chilean children and adolescents. <i>Endocrinología y Nutrición (English Ed)</i> , 2021, 68, 689-698.	0.1	5
17	Comparison of Anthropometric Indicators That Assess Nutritional Status From Infancy to Old Age and Proposal of Percentiles for a Regional Sample of Chile. <i>Frontiers in Nutrition</i> , 2021, 8, 657491.	1.6	0
18	Physical growth and body adiposity patterns in children and adolescents at high altitudes in Peru: Proposed percentiles for assessment. <i>American Journal of Human Biology</i> , 2020, 32, e23398.	0.8	7

#	ARTICLE	IF	CITATIONS
19	Body mass index and physical fitness in Brazilian adolescents. <i>Jornal De Pediatria</i> , 2019, 95, 358-365.	0.9	23
20	Physical Growth and Body Adiposity Curves in Students of the Maule Region (Chile). <i>Frontiers in Pediatrics</i> , 2019, 7, 323.	0.9	6
21	Body mass index and physical fitness in Brazilian adolescents. <i>Jornal De Pediatria (Versão Em Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.2	1
22	Fat-Free Mass and Bone Mineral Density of Young Soccer Players: Proposal of Equations Based on Anthropometric Variables. <i>Frontiers in Psychology</i> , 2019, 10, 522.	1.1	8
23	AEROBIC CAPACITY OF CHILEAN ADULTS AND ELDERLY: PROPOSAL OF CLASSIFICATION BY REGIONAL PERCENTILES. <i>Revista Brasileira De Medicina Do Esporte</i> , 2019, 25, 390-394.	0.1	1
24	Hand grip strength and maximum peak expiratory flow: determinants of bone mineral density of adolescent students. <i>BMC Pediatrics</i> , 2018, 18, 96.	0.7	14
25	Validación de ecuaciones y propuesta de valores referenciales para estimar la masa grasa de jóvenes universitarios chilenos. <i>Endocrinología, Diabetes Y Nutrición</i> , 2018, 65, 156-163.	0.1	1
26	Stability in post-seasonal hematological profiles in response to high-competitive match-play loads within elite top-level European soccer players: implications from a pilot study. <i>Open Access Journal of Sports Medicine</i> , 2018, Volume 9, 157-166.	0.6	10
27	Normative data for handgrip strength in children and adolescents in the Maule Region, Chile: Evaluation based on chronological and biological age. <i>PLoS ONE</i> , 2018, 13, e0201033.	1.1	32
28	Physical Growth and Biological Maturation of Children and Adolescents: Proposed Reference Curves. <i>Annals of Nutrition and Metabolism</i> , 2017, 70, 329-337.	1.0	16
29	Linear and nonlinear relationships between body mass index and physical fitness in Brazilian children and adolescents. <i>American Journal of Human Biology</i> , 2017, 29, e23035.	0.8	14
30	Secular trends of physical growth and abdominal adiposity of school children and adolescents living at a moderate altitude in Peru. <i>American Journal of Physical Anthropology</i> , 2017, 162, 385-392.	2.1	7
31	Reference standards to assess physical fitness of children and adolescents of Brazil: an approach to the students of the Lake Itaipu region in Brazil. <i>PeerJ</i> , 2017, 5, e4032.	0.9	17
32	Proposed equations and reference values for calculating bone health in children and adolescent based on age and sex. <i>PLoS ONE</i> , 2017, 12, e0181918.	1.1	10
33	Enfoque teórico del crecimiento físico de niños y adolescentes. <i>Revista Espanola De Nutricion Humana Y Dietetica</i> , 2016, 20, 244-253.	0.1	7
34	Assessment of self-perception of physical fitness and proposal for standards among Chilean adolescent students: the EAPAF study. <i>Archivos Argentinos De Pediatria</i> , 2016, 114, 319-28.	0.3	7
35	Accuracy of Body Mass Index Cutoffs for Classifying Obesity in Chilean Children and Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 472.	1.2	2
36	Valores normativos para evaluar la actitud hacia la obesidad en jóvenes universitarios. <i>Revista Espanola De Nutricion Humana Y Dietetica</i> , 2016, 20, 104.	0.1	1

#	ARTICLE	IF	CITATIONS
37	Changes in abdominal obesity in Chilean university students stratified by body mass index. BMC Public Health, 2015, 16, 33.	1.2	3
38	Waist Circumferences of Chilean Students: Comparison of the CDC-2012 Standard and Proposed Percentile Curves. International Journal of Environmental Research and Public Health, 2015, 12, 7712-7724.	1.2	9
39	Construcción de un instrumento para valorar la actitud a la obesidad en adolescentes. Revista Chilena De Nutricion, 2015, 42, 277-283.	0.1	4
40	Physical Growth, Biological Age, and Nutritional Transitions of Adolescents Living at Moderate Altitudes in Peru. International Journal of Environmental Research and Public Health, 2015, 12, 12082-12094.	1.2	27
41	Referencial values for the physical growth of school children and adolescents in Campinas, Brazil. Annals of Human Biology, 2015, 42, 62-69.	0.4	8
42	Influence of parents and physical education teachers in adolescent physical activity. International Journal of Clinical and Health Psychology, 2015, 15, 113-120.	2.7	26
43	Valoración de la actividad física en adolescentes escolares por medio de cuestionario. Revista Chilena De Nutricion, 2014, 41, 360-366.	0.1	9
44	Fat-free mass and bone mineral content positively affect peak torque production in Brazilian soccer players. Isokinetics and Exercise Science, 2014, 22, 273-278.	0.2	0
45	Growth and body composition in Brazilian female rhythmic gymnastics athletes. Journal of Sports Sciences, 2014, 32, 1790-1796.	1.0	14
46	Parámetros de crecimiento y adiposidad corporal de adolescentes chilenos a través de la referencia CDC-2000 y CDC-2012: estudio ACECH. Revista Chilena De Nutricion, 2014, 41, 54-60.	0.1	5
47	Valoración de la maduración biológica: usos y aplicaciones en el ámbito escolar. Revista Andaluza De Medicina Del Deporte, 2013, 6, 151-160.	0.1	12
48	Estudio del crecimiento físico de escolares a moderada altitud usando el área muscular del brazo por estatura y edad. Revista Andaluza De Medicina Del Deporte, 2013, 6, 66-72.	0.1	1
49	O uso das curvas de crescimento da Organização Mundial da Saúde em crianças e adolescentes que vivem em regiões de altitude moderada. Revista Paulista De Pediatria, 2012, 30, 314-320.	0.4	6
50	La Preparación de los Maestros para Estimular la Socialización De los Educandos con Autismo en Condiciones de Inclusión. Revista Brasileira De Educacao Especial, 0, 27, .	0.4	2