

Augusto César Ferreira De Moraes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5154496/publications.pdf>

Version: 2024-02-01

74
papers

1,391
citations

361413

20
h-index

377865

34
g-index

80
all docs

80
docs citations

80
times ranked

2666
citing authors

#	ARTICLE	IF	CITATIONS
1	Validity and reliability of sleep time questionnaires in children and adolescents: A systematic review and meta-analysis. <i>Sleep Medicine Reviews</i> , 2016, 30, 85-96.	8.5	85
2	Prevalence of High Blood Pressure in 122,053 Adolescents. <i>Medicine (United States)</i> , 2014, 93, e232.	1.0	79
3	Prevalence of abdominal obesity in adolescents: a systematic review. <i>Obesity Reviews</i> , 2011, 12, 69-77.	6.5	76
4	Incidence of high blood pressure in children " Effects of physical activity and sedentary behaviors: The IDEFICS study. <i>International Journal of Cardiology</i> , 2015, 180, 165-170.	1.7	73
5	Dietary animal and plant protein intakes and their associations with obesity and cardio-metabolic indicators in European adolescents: the HELENA cross-sectional study. <i>Nutrition Journal</i> , 2015, 14, 10.	3.4	55
6	The worldwide prevalence of insufficient physical activity in adolescents; a systematic review. <i>Nutricion Hospitalaria</i> , 2013, 28, 575-84.	0.3	55
7	The relationship between visceral fat thickness and bone mineral density in sedentary obese children and adolescents. <i>BMC Pediatrics</i> , 2013, 13, 37.	1.7	49
8	Sleep time and cardiovascular risk factors in adolescents: The HELENA (Healthy Lifestyle in Europe by) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.8	46
9	Body Composition Indices and Single and Clustered Cardiovascular Disease Risk Factors in Adolescents: Providing Clinical-Based Cut-Points. <i>Progress in Cardiovascular Diseases</i> , 2016, 58, 555-564.	3.1	46
10	Inflammation profile in overweight/obese adolescents in Europe: an analysis in relation to iron status. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 247-255.	2.9	37
11	Role of fruits and vegetables in adolescent cardiovascular health: a systematic review. <i>Nutrition Reviews</i> , 2017, 75, 339-349.	5.8	37
12	The combined effect of physical activity and sedentary behaviors on a clustered cardio-metabolic risk score: The Helena study. <i>International Journal of Cardiology</i> , 2015, 186, 186-195.	1.7	36
13	Understanding the correlates of adolescents'™ dietary intake patterns. A multivariate analysis. <i>Appetite</i> , 2012, 58, 1057-1062.	3.7	34
14	Factors associated with medicine use and self medication are different in adolescents. <i>Clinics</i> , 2011, 66, 1149-1155.	1.5	33
15	Independent and Combined Effects of Physical Activity and Sedentary Behavior on Blood Pressure in Adolescents: Gender Differences in Two Cross-Sectional Studies. <i>PLoS ONE</i> , 2013, 8, e62006.	2.5	30
16	Obesity Prevention in Latin America. <i>Current Obesity Reports</i> , 2014, 3, 150-5.	8.4	27
17	Sedentary behaviour and clustered metabolic risk in adolescents: The HELENA study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 1017-1024.	2.6	26
18	Lifestyle factors and socioeconomic variables associated with abdominal obesity in Brazilian adolescents. <i>Annals of Human Biology</i> , 2013, 40, 1-8.	1.0	25

#	ARTICLE	IF	CITATIONS
19	Assessment of physical activity intensity and duration in the paediatric population: evidence to support an <i>a priori</i> hypothesis and sample size in the agreement between subjective and objective methods. <i>Obesity Reviews</i> , 2018, 19, 810-824.	6.5	25
20	Abdominal obesity and cardiometabolic risk in children and adolescents, are we aware of their relevance?. <i>Nutrire</i> , 2016, 41, .	0.7	22
21	Design and Objectives of the South American Youth/Child Cardiovascular and Environmental (SAYCARE) Study. <i>Obesity</i> , 2018, 26, S5-S13.	3.0	22
22	Dietary protein and amino acids intake and its relationship with blood pressure in adolescents: the HELENA STUDY. <i>European Journal of Public Health</i> , 2015, 25, 450-456.	0.3	21
23	Agreement Between Standard Body Composition Methods to Estimate Percentage of Body Fat in Young Male Athletes. <i>Pediatric Exercise Science</i> , 2018, 30, 402-410.	1.0	21
24	Skipping breakfast is associated with adiposity markers especially when sleep time is adequate in adolescents. <i>Scientific Reports</i> , 2019, 9, 6380.	3.3	20
25	Is Self-Reported Physical Fitness Useful for Estimating Fitness Levels in Children and Adolescents? A Reliability and Validity Study. <i>Medicina (Lithuania)</i> , 2019, 55, 286.	2.0	18
26	Development of a Food Frequency Questionnaire for Assessing Dietary Intake in Children and Adolescents in South America. <i>Obesity</i> , 2018, 26, S31-S40.	3.0	17
27	Abdominal obesity and its association with socioeconomic factors among adolescents from different living environments. <i>Pediatric Obesity</i> , 2017, 12, 110-119.	2.8	16
28	Lean mass explains the association between muscular fitness and bone outcomes in 13-year-old boys. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1658-1665.	1.5	14
29	Reliability and validity of an FFQ for South American children and adolescents from the SAYCARE study. <i>Public Health Nutrition</i> , 2020, 23, 13-21.	2.2	14
30	Reliability and Validity of a Questionnaire for Physical Activity Assessment in South American Children and Adolescents: The SAYCARE Study. <i>Obesity</i> , 2018, 26, S23-S30.	3.0	12
31	Associations between REV-ERB±, sleep duration and body mass index in European adolescents. <i>Sleep Medicine</i> , 2018, 46, 56-60.	1.6	12
32	Reliability and validity of a sedentary behavior questionnaire for South American pediatric population: SAYCARE study. <i>BMC Medical Research Methodology</i> , 2020, 20, 5.	3.1	12
33	Comparative assessment of mortality risk factors between admission and follow-up models among patients hospitalized with COVID-19. <i>International Journal of Infectious Diseases</i> , 2021, 105, 723-729.	3.3	12
34	Socioeconomic status as determinant of risk factors for overweight in adolescents. <i>Ciencia E Saude Coletiva</i> , 2011, 16, 4051-4057.	0.5	11
35	Vitamins and iron blood biomarkers are associated with blood pressure levels in European adolescents. The HELENA study. <i>Nutrition</i> , 2014, 30, 1294-1300.	2.4	11
36	Soft tissues, areal bone mineral density and hip geometry estimates in active young boys: the PRO-BONE study. <i>European Journal of Applied Physiology</i> , 2017, 117, 833-842.	2.5	11

#	ARTICLE	IF	CITATIONS
37	Aptidão física funcional de idosos praticantes de hidroginástica. Revista Brasileira De Geriatria E Gerontologia, 2012, 15, 79-86.	0.3	10
38	Anemia prevalence and its determinants in Brazilian institutionalized elderly. Nutrition, 2012, 28, 640-643.	2.4	10
39	Prevalence of cardiovascular risk factors, the association with socioeconomic variables in adolescents from low-income region. Nutricion Hospitalaria, 2014, 31, 217-24.	0.3	10
40	Cross-sectional, school-based study of 14-19 year olds showed that raised blood pressure was associated with obesity and abdominal obesity. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 489-496.	1.5	9
41	What is the Validity of Questionnaires Assessing Fruit and Vegetable Consumption in Children when Compared with Blood Biomarkers? A Meta-Analysis. Nutrients, 2018, 10, 1396.	4.1	9
42	Leptin and adiposity as mediators on the association between early puberty and several biomarkers in European adolescents: the HELENA Study. Journal of Pediatric Endocrinology and Metabolism, 2018, 31, 1221-1229.	0.9	9
43	Sex and ethnicity modify the associations between individual and contextual socioeconomic indicators and ideal cardiovascular health: MESA study. Journal of Public Health, 2019, 41, e237-e244.	1.8	9
44	How do energy balance-related behaviors cluster in adolescents?. International Journal of Public Health, 2019, 64, 195-208.	2.3	9
45	Does administering albumin to postoperative gastroschisis patients improve outcome?. Clinics, 2012, 67, 107-111.	1.5	8
46	The Validity of Children's Fruit and Vegetable Intake Using Plasma Vitamins A, C, and E: The SAYCARE Study. Nutrients, 2019, 11, 1815.	4.1	7
47	Blood pressure measurement in pediatric population: comparison between automated oscillometric devices and mercury sphygmomanometers—a systematic review and meta-analysis. European Journal of Pediatrics, 2021, , 1.	2.7	7
48	Physical Activity Modifies the Associations between Genetic Variants and Blood Pressure in European Adolescents. Journal of Pediatrics, 2014, 165, 1046-1049.e2.	1.8	6
49	Effects of clustering of multiple lifestyle-related behaviors on blood pressure in adolescents from two observational studies. Preventive Medicine, 2016, 82, 111-117.	3.4	6
50	Measuring Socioeconomic Status and Environmental Factors in the SAYCARE Study in South America: Reliability of the Methods. Obesity, 2018, 26, S14-S22.	3.0	6
51	Nutrition-related habits and associated factors of Brazilian adolescents. International Journal of Public Health, 2010, 55, 661-667.	2.3	5
52	Prevalence of cardiovascular risk factors among Latin American adolescents: a multilevel analysis. Journal of Human Hypertension, 2014, 28, 206-209.	2.2	5
53	Is the Measurement of Blood Pressure by Automatic Monitor in the South American Pediatric Population Accurate? SAYCARE Study. Obesity, 2018, 26, S41-S46.	3.0	5
54	Resting Heart Rate Is Not a Good Predictor of a Clustered Cardiovascular Risk Score in Adolescents: The HELENA Study. PLoS ONE, 2015, 10, e0127530.	2.5	4

#	ARTICLE	IF	CITATIONS
55	Reliability and validity of body weight and body image perception in children and adolescents from the South American Youth/Child Cardiovascular and Environmental (SAYCARE) Study. <i>Public Health Nutrition</i> , 2019, 22, 988-996.	2.2	4
56	Sampling and processing blood samples within the South American Youth/Child Cardiovascular and Environmental (SAYCARE) Study. <i>Scientific Reports</i> , 2020, 10, 637.	3.3	3
57	Abdominal Obesity in Children: The Role of Physical Activity, Sedentary Behavior, and Sleep Time. , 2019, , 81-94.		2
58	Evaluation of the Validity of a Food Frequency Questionnaire and 24-Hour Dietary Recall to Assess Dietary Iron Intake in Children and Adolescents from the South American Youth/Child Cardiovascular and Environmental Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, , .	0.8	2
59	Evaluating risk factors in hypertension screening in children and adolescent. <i>Hypertension Research</i> , 2011, 34, 913-914.	2.7	1
60	Potential biases in the classification, analysis and interpretations in cross-sectional study: commentaries "surrounding the article "resting heart rate: its correlations and potential for screening metabolic dysfunctions in adolescents". <i>BMC Pediatrics</i> , 2014, 14, 117.	1.7	1
61	Height-based equations as screening tools for elevated blood pressure in the SAYCARE study. <i>Journal of Clinical Hypertension</i> , 2020, 22, 2221-2229.	2.0	1
62	Impact of methodological approaches in the agreement between subjective and objective methods for assessing screen time and sedentary behavior in pediatric population: a systematic review. <i>Nutricion Hospitalaria</i> , 2018, 36, 449-462.	0.3	1
63	Psychometric properties of 4-item questionnaire for sleep habits and time in a South American paediatric population. <i>Sleep Science</i> , 2021, 14, 169-174.	1.0	1
64	Rela�o entre ciclo menstrual e planejamento dos treinos: um estudo de caso. <i>Acta Scientiarum - Health Sciences</i> , 2008, 30, .	0.2	0
65	P2-58 Unhealthy lifestyle patterns associated with waist circumference among adolescents: a school based survey. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, A235-A235.	3.7	0
66	Prevalence of General and Abdominal Obesity and its Association with Socioeconomic Variables in Brazilian Adolescents from Low-Income Region.. <i>International Journal of Epidemiology</i> , 2015, 44, i163-i163.	1.9	0
67	Attenuation of the Effect of the MTHFR and NOS3 Polymorphism on Blood Pressure by Physical Activity in European Adolescents. The HELENA Study.. <i>International Journal of Epidemiology</i> , 2015, 44, i73-i74.	1.9	0
68	Family socioeconomic factors are negatively associated with blood pressure in European boys, but not girls, and Brazilian adolescents: Results from two observational studies. <i>Blood Pressure</i> , 2015, 24, 250-257.	1.5	0
69	Modulation and Consequences of Sleep Duration in Child Obesity. , 2020, , 95-101.		0
70	Individualised prognosis for risk of developing abdominal obesity in the paediatric population. <i>Clinical Nutrition ESPEN</i> , 2021, 45, 333-340.	1.2	0
71	Import�ncia da avalia�o de todos os componentes da s�ndrome metab�lica em adolescentes. <i>Jornal De Pediatria</i> , 2009, 85, 276-276.	2.0	0
72	Importance of assessing all components of the metabolic syndrome in adolescents. <i>Jornal De Pediatria</i> , 2009, 85, 276; author reply 277.	2.0	0

#	ARTICLE	IF	CITATIONS
73	Reliability of unconventional torso anthropometry using a three-dimensional scanner in Peruvian children and adolescents. F1000Research, 0, 7, 259.	1.6	0
74	Can Food and Beverage Advertising Questionnaire Predict Overweight and Obesity in Children and Adolescents from Low- and-Middle-Income Countries?. Childhood Obesity, 2022, , .	1.5	0