Augusto CÃ©sar Ferreira De Moraes

List of Publications by Year
in descending order

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	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
2	Comparative assessment of mortality risk factors between admission and follow-up models among patients hospitalized with COVID-19. International Journal of Infectious Diseases, 2021, 105, 723-729.	3.3	12
3	Blood pressure measurement in pediatric population: comparison between automated oscillometric devices and mercury sphygmomanometersâ€"a systematic review and meta-analysis. European Journal of Pediatrics, 2021, , 1.	2.7	7
4	Individualised prognosis for risk of developing abdominal obesity in the paediatric population. Clinical Nutrition ESPEN, 2021, 45, 333-340.	1.2	0
5	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. Journal of the Academy of Nutrition and Dietetics, 2021, , .	0.8	2
6	Psychometric properties of 4-item questionnaire for sleep habits and time in a South American paediatric population. Sleep Science, 2021, 14, 169-174.	1.0	1
7	Reliability and validity of an FFQ for South American children and adolescents from the SAYCARE study. Public Health Nutrition, 2020, 23, 13-21.	2.2	14
8	Heightâ€based equations as screening tools for elevated blood pressure in the SAYCARE study. Journal of Clinical Hypertension, 2020, 22, 2221-2229.	2.0	1
9	Sampling and processing blood samples within the South American Youth/Child cARdiovascular and Environmental (SAYCARE) Study. Scientific Reports, 2020, 10, 637.	3.3	3
10	Reliability and validity of a sedentary behavior questionnaire for South American pediatric population: SAYCARE study. BMC Medical Research Methodology, 2020, 20, 5.	3.1	12
11	Modulation and Consequences of Sleep Duration in Child Obesity. , 2020, , 95-101.		0
12	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
13	The Validity of Childrenâ€™s Fruit and Vegetable Intake Using Plasma Vitamins A, C, and E: The SAYCARE Study. Nutrients, 2019, 11, 1815.	4.1	7
14	Is Self-Reported Physical Fitness Useful for Estimating Fitness Levels in Children and Adolescents? A Reliability and Validity Study. Medicina (Lithuania), 2019, 55, 286.	2.0	18
15	Skipping breakfast is associated with adiposity markers especially when sleep time is adequate in adolescents. Scientific Reports, 2019, 9, 6380.	3.3	20
16	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. Public Health Nutrition, 2019, 22, 988-996.	2.2	4
17	Abdominal Obesity in Children: The Role of Physical Activity, Sedentary Behavior, and Sleep Time. , 2019, , 81-94.		2
18	How do energy balance-related behaviors cluster in adolescents?. International Journal of Public Health, 2019, 64, 195-208.	2.3	9

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19	Development of a Food Frequency Questionnaire for Assessing Dietary Intake in Children and Adolescents in South America. Obesity, 2018, 26, S31-S40.	3.0	17
20	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
21	Reliability and Validity of a Questionnaire for Physical Activity Assessment in South American Children and Adolescents: The SAYCARE Study. Obesity, 2018, 26, S23-S30.	3.0	12
22	Design and Objectives of the South American Youth/Child Cardiovascular and Environmental (SAYCARE) Study. Obesity, 2018, 26, S5-S13.	3.0	22
23	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
24	Assessment of physical activity intensity and duration in the paediatric population: evidence to support an a priori hypothesis and sample size in the agreement between subjective and objective methods. Obesity Reviews, 2018, 19, 810-824.	6.5	25
25	Agreement Between Standard Body Composition Methods to Estimate Percentage of Body Fat in Young Male Athletes. Pediatric Exercise Science, 2018, 30, 402-410.	1.0	21
26	Associations between REV-ERBÎ±, sleep duration and body mass index in European adolescents. Sleep Medicine, 2018, 46, 56-60.	1.6	12
27	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
28	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
29	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. Nutricion Hospitalaria, 2018, 36, 449-462.	0.3	1
30	Abdominal obesity and its association with socioeconomic factors among adolescents from different living environments. Pediatric Obesity, 2017, 12, 110-119.	2.8	16
31	Role of fruits and vegetables in adolescent cardiovascular health: a systematic review. Nutrition Reviews, 2017, 75, 339-349.	5.8	37
32	Crossâ€sectional, schoolâ€based study of 14â€“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
33	Lean mass explains the association between muscular fitness and bone outcomes in 13â€yearâ€old boys. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 1658-1665.	1.5	14
34	Soft tissues, areal bone mineral density and hip geometry estimates in active young boys: the PRO-BONE study. European Journal of Applied Physiology, 2017, 117, 833-842.	2.5	11
35	Abdominal obesity and cardiometabolic risk in children and adolescents, are we aware of their relevance?. Nutrire, 2016, 41, .	0.7	22
36	Body Composition Indices and Single and Clustered Cardiovascular Disease Risk Factors in Adolescents: Providing Clinical-Based Cut-Points. Progress in Cardiovascular Diseases, 2016, 58, 555-564.	3.1	46

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37	Validity and reliability of sleep time questionnaires in children and adolescents: A systematic review and meta-analysis. Sleep Medicine Reviews, 2016, 30, 85-96.	8.5	85
38	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
39	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
40	Prevalence of General and Abdominal Obesity and its Association with Socioeconomic Variables in Brazilian Adolescents from Low-Income Region.. International Journal of Epidemiology, 2015, 44, i163-i163.	1.9	0
41	Attenuation of the Effect of the MTHFR and NOS3 Polymorphism on Blood Pressure by Physical Activity in European Adolescents. The HELENA Study.. International Journal of Epidemiology, 2015, 44, i73-i74.	1.9	0
42	Dietary protein and amino acids intake and its relationship with blood pressure in adolescents: the HELENA STUDY. European Journal of Public Health, 2015, 25, 450-456.	0.3	21
43	The combined effect of physical activity and sedentary behaviors on a clustered cardio-metabolic risk score: The Helena study. International Journal of Cardiology, 2015, 186, 186-195.	1.7	36
44	Family socioeconomic factors are negatively associated with blood pressure in European boys, but not girls, and Brazilian adolescents: Results from two observational studies. Blood Pressure, 2015, 24, 250-257.	1.5	0
45	Dietary animal and plant protein intakes and their associations with obesity and cardio-metabolic indicators in European adolescents: the HELENA cross-sectional study. Nutrition Journal, 2015, 14, 10.	3.4	55
46	Inflammation profile in overweight/obese adolescents in Europe: an analysis in relation to iron status. European Journal of Clinical Nutrition, 2015, 69, 247-255.	2.9	37
47	Incidence of high blood pressure in children â€" Effects of physical activity and sedentary behaviors: The IDEFICS study. International Journal of Cardiology, 2015, 180, 165-170.	1.7	73
48	Prevalence of High Blood Pressure in 122,053 Adolescents. Medicine (United States), 2014, 93, e232.	1.0	79
49	Prevalence of cardiovascular risk factors among Latin American adolescents: a multilevel analysis. Journal of Human Hypertension, 2014, 28, 206-209.	2.2	5
50	Sleep time and cardiovascular risk factors in adolescents: The HELENA (Healthy Lifestyle in Europe by) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.6	46
51	Obesity Prevention in Latin America. Current Obesity Reports, 2014, 3, 150-5.	8.4	27
52	Potential biases in the classification, analysis and interpretations in cross-sectional study: commentaries â€" surrounding the article "resting heart rate: its correlations and potential for screening metabolic dysfunctions in adolescents". BMC Pediatrics, 2014, 14, 117.	1.7	1
53	Physical Activity Modifies the Associations between Genetic Variants andÂBlood Pressure in European Adolescents. Journal of Pediatrics, 2014, 165, 1046-1049.e2.	1.8	6
54	Vitamins and iron blood biomarkers are associated with blood pressure levels in European adolescents. The HELENA study. Nutrition, 2014, 30, 1294-1300.	2.4	11

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55	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
56	The relationship between visceral fat thickness and bone mineral density in sedentary obese children and adolescents. BMC Pediatrics, 2013, 13, 37.	1.7	49
57	Sedentary behaviour and clustered metabolic risk in adolescents: The HELENA study. Nutrition, Metabolism and Cardiovascular Diseases, 2013, 23, 1017-1024.	2.6	26
58	Lifestyle factors and socioeconomic variables associated with abdominal obesity in Brazilian adolescents. Annals of Human Biology, 2013, 40, 1-8.	1.0	25
59	Independent and Combined Effects of Physical Activity and Sedentary Behavior on Blood Pressure in Adolescents: Gender Differences in Two Cross-Sectional Studies. PLoS ONE, 2013, 8, e62006.	2.5	30
60	The worldwide prevalence of insufficient physical activity in adolescents; a systematic review. Nutricion Hospitalaria, 2013, 28, 575-84.	0.3	55
61	Understanding the correlates of adolescentsâ€™ dietary intake patterns. A multivariate analysis. Appetite, 2012, 58, 1057-1062.	3.7	34
62	Does administering albumin to postoperative gastroschisis patients improve outcome?. Clinics, 2012, 67, 107-111.	1.5	8
63	AptidÃ£o fÃsica funcional de idosos praticantes de hidroginÃ¡stica. Revista Brasileira De Geriatria E Gerontologia, 2012, 15, 79-86.	0.3	10
64	Anemia prevalence and its determinants in Brazilian institutionalized elderly. Nutrition, 2012, 28, 640-643.	2.4	10
65	Socioeconomic status as determinant of risk factors for overweight in adolescents. Ciencia E Saude Coletiva, 2011, 16, 4051-4057.	0.5	11
66	Factors associated with medicine use and self medication are different in adolescents. Clinics, 2011, 66, 1149-1155.	1.5	33
67	Prevalence of abdominal obesity in adolescents: a systematic review. Obesity Reviews, 2011, 12, 69-77.	6.5	76
68	P2-58 Unhealthy lifestyle patterns associated with waist circumference among adolescents: a school based survey. Journal of Epidemiology and Community Health, 2011, 65, A235-A235.	3.7	0
69	Evaluating risk factors in hypertension screening in children and adolescent. Hypertension Research, 2011, 34, 913-914.	2.7	1
70	Nutrition-related habits and associated factors of Brazilian adolescents. International Journal of Public Health, 2010, 55, 661-667.	2.3	5
71	ImportÃ¢ncia da avaliaÃ§Ã£o de todos os componentes da sÃndrome metabÃ³lica em adolescentes. Jornal De Pediatria, 2009, 85, 276-276.	2.0	0
72	Importance of assessing all components of the metabolic syndrome in adolescents. Jornal De Pediatria, 2009, 85, 276; author reply 277.	2.0	0

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73	RelaÃ§Ã£o entre ciclo menstrual e planejamento dos treinos: um estudo de caso. Acta Scientiarum - Health Sciences, 2008, 30, .	0.2	0
74	Reliability of unconventional torso anthropometry using a three-dimensional scanner in Peruvian children and adolescents. F1000Research, 0, 7, 259.	1.6	0