Adriano Marcal Pimenta

List of Publications by Year
in descending order

51 papers	2,302 citations	393982 19 h-index	223531 46 g-index
64 all docs	64 docs citations	64 times ranked	3908 citing authors

#	Article	IF	Citations
1	Relationship between body image disturbance and incidence of depression: the SUN prospective cohort. BMC Public Health, 2009, 9, 1.	1.2	494
2	Ultraprocessed food consumption and risk of overweight and obesity: the University of Navarra Follow-Up (SUN) cohort study. American Journal of Clinical Nutrition, 2016, 104, 1433-1440.	2.2	412
3	Ultra-Processed Food Consumption and the Incidence of Hypertension in a Mediterranean Cohort: The Seguimiento Universidad de Navarra Project. American Journal of Hypertension, 2017, 30, 358-366.	1.0	263
4	Costs of Mediterranean and western dietary patterns in a Spanish cohort and their relationship with prospective weight change. Journal of Epidemiology and Community Health, 2009, 63, 920-927.	2.0	94
5	Dietary inflammatory index and all-cause mortality in large cohorts: The SUN and PREDIMED studies. Clinical Nutrition, 2019, 38, 1221-1231.	2.3	87
6	Dietary indexes, food patterns and incidence of metabolic syndrome in a Mediterranean cohort: The SUN project. Clinical Nutrition, 2015, 34, 508-514.	2.3	83
7	Total polyphenol intake, polyphenol subtypes and incidence of cardiovascular disease: The SUN cohort study. Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29, 69-78.	1.1	79
8	Association between yogurt consumption and the risk of Metabolic Syndrome over 6 years in the SUN study. BMC Public Health, 2015, 15, 170.	1.2	52
9	Prevalence of metabolic syndrome in a rural area of Brazil. Sao Paulo Medical Journal, 2007, 125, 155-162.	0.4	49
10	Childhood and Young Adult Overweight/Obesity and Incidence of Depression in the SUN Project. Obesity, 2010, 18, 1443-1448.	1.5	47
11	Nut consumption and incidence of hypertension: The SUN prospective cohort. Nutrition, Metabolism and Cardiovascular Diseases, 2010, 20, 359-365.	1.1	45
12	Night-shift work and cardiovascular risk among employees of a public university. Revista Da Associação Médica Brasileira, 2012, 58, 168-177.	0.3	30
13	Baseline consumption and changes in sugar-sweetened beverage consumption and the incidence of hypertension: The SUN project. Clinical Nutrition, 2015, 34, 1133-1140.	2.3	27
14	Dietary inflammatory index and prevalence of overweight and obesity in Brazilian graduates from the Cohort of Universities of Minas Gerais (CUME project). Nutrition, 2020, 71, 110635.	1.1	26
15	Food processing and risk of hypertension: Cohort of Universities of Minas Gerais, Brazil (CUME) Tj ETQq1 1 0.784314 rgBT /Overlock	1.1	25
16	Associação entre obesidade central, triglicerídeos e hipertensão arterial em uma área rural do Brasil. Arquivos Brasileiros De Cardiologia, 2008, 90, 386-92.	0.3	24
17	Intervention study for smoking cessation in Spanish college students: pragmatic randomized controlled trial. Addiction, 2015, 110, 1676-1683.	1.7	23
18	The transtheoretical model is an effective weight management intervention: a randomized controlled trial. BMC Public Health, 2020, 20, 652.	1.2	23

#	Article	IF	Citations
19	Working hours and incidence of metabolic syndrome and its components in a Mediterranean cohort: the SUN project. European Journal of Public Health, 2015, 25, 683-688.	0.1	22
20	Cohort Profile: The Cohort of Universities of Minas Gerais (CUME). International Journal of Epidemiology, 2018, 47, 1743-1744h.	0.9	21
21	Work hours and incidence of hypertension among Spanish University graduates: the Seguimiento Universidad de Navarra prospective cohort. Journal of Hypertension, 2009, 27, 34-40.	0.3	18
22	Dietary Folate Intake Is Negatively Associated with Excess Body Weight in Brazilian Graduates and Postgraduates (CUME Project). Nutrients, 2019, 11, 518.	1.7	18
23	Night-shift work and cardiovascular risk among employees of a public university. Revista Da Associação Médica Brasileira, 2012, 58, 168-77.	0.3	18
24	Prevalência e fatores associados a sintomas de ansiedade em uma coorte de gestantes atendidas em um centro de saúde do município do Rio de Janeiro. Revista Brasileira De Saude Materno Infantil, 2008, 8, 333-340.	0.2	16
25	Night-shift work and cardiovascular risk among employees of a public university. Revista Da Associação Médica Brasileira (English Edition), 2012, 58, 168-177.	0.1	15
26	Cluster of risk and protective factors for obesity among Brazilian adolescents. International Journal of Public Health, 2018, 63, 481-490.	1.0	14
27	Online Food Frequency Questionnaire From the Cohort of Universities of Minas Gerais (CUME) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.6	14
28	Childhood underweight, weight gain during childhood to adolescence/young adulthood and incidence of adult metabolic syndrome in the SUN (Seguimiento Universidad de Navarra) Project. Public Health Nutrition, 2011, 14, 1237-1244.	1.1	12
29	Clustering and combining pattern of metabolic syndrome components in a rural Brazilian adult population. Sao Paulo Medical Journal, 2013, 131, 213-219.	0.4	12
30	Relationship Between Level of Care Dependency and Quality of Life of Family Caregivers of Care-Dependent Patients. Journal of Family Nursing, 2020, 26, 65-76.	1.0	12
31	Thermal discomfort and hypertension in bus drivers and chargers in the metropolitan region of Belo Horizonte, Brazil. Applied Ergonomics, 2015, 47, 236-241.	1.7	11
32	Snacking between main meals is associated with a higher risk of metabolic syndrome in a Mediterranean cohort: the SUN Project (Seguimiento Universidad de Navarra). Public Health Nutrition, 2016, 19, 658-666.	1.1	10
33	VALIDATION OF METABOLIC SYNDROME AND ITS SELF REPORTED COMPONENTS IN THE CUME STUDY. REME: Revista Mineira De Enfermagem, 2017, 21, .	0.1	10
34	Dietary Selenium Intake and Type-2 Diabetes: A Cross-Sectional Population-Based Study on CUME Project. Frontiers in Nutrition, 2021, 8, 678648.	1.6	9
35	Utilization of public and private health services by the population of Belo Horizonte. Revista Brasileira De Epidemiologia, 2014, 17, 256-266.	0.3	6
36	Efetividade da intervenção educativa no conhecimento de homens relacionado às doenças cardiovasculares. ACTA Paulista De Enfermagem, 2016, 29, 38-46.	0.1	6

#	ARTICLE	IF	CITATIONS
37	Factors associated with low Apgar in newborns in birth center. Revista Brasileira De Enfermagem, 2019, 72, 297-304.	0.2	5
38	Sickness absence among health workers in belo horizonte, brazil. Journal of Occupational Health, 2016, 58, 179-185.	1.0	4
39	Special attention to women experiencing high-risk pregnancy: Delivery, care assistance and neonatal outcomes in two Brazilian maternity wards. Midwifery, 2017, 53, 42-48.	1.0	4
40	Preciso mesmo tomar vacina? InformaÃ§Ã£o e conhecimentosobre vacinasno adolescer. Avances En EnfermerÃa, 2019, 37, .	0.3	4
41	The association between long working hours and metabolic syndrome remains elusive. European Journal of Public Health, 2016, 26, 377-377.	0.1	3
42	Reply to T Bhurosy et al.. American Journal of Clinical Nutrition, 2017, 105, 1012-1013.	2.2	3
43	Total Polyphenol Intake, Polyphenol Subtypes, and Prevalence of Hypertension in the CUME Cohort. Journal of the American College of Nutrition, 2023, 42, 15-26.	1.1	3
44	Latino Students Patient Safety Questionnaire: cross-cultural adaptation for Brazilian nursing and medical students. Revista Brasileira De Enfermagem, 2020, 73, e20190621.	0.2	3
45	Programa "Casa das Gestantes": perfil das usuÃ¡rias e resultados da assistÃªncia Ã saÃºde materna e perinatal. Texto E Contexto Enfermagem, 2012, 21, 912-920.	0.4	2
46	Reply to JM Cullin and CI FernÃ¡ndez. American Journal of Clinical Nutrition, 2017, 105, 1013-1014.	2.2	1
47	Sedentary behaviors and risk of depression in the Seguimiento Universidad de Navarra cohort: the SUN Project. Cadernos De Saude Publica, 2022, 38, .	0.4	1
48	163Lunch establishments are associated to metabolic phenotypes in Brazilian adults: CUME project. International Journal of Epidemiology, 2021, 50, .	0.9	0
49	Reply to LA Schrader. American Journal of Clinical Nutrition, 2017, 105, 1011-1012.	2.2	0
50	Built and social environments and overweight among Brazilian adults from medium-sized city: CUME Project. Ciencia E Saude Coletiva, 2022, 27, 771-782.	0.1	0
51	Low polyphenol intake among highly scholarity population: CUME cohort. International Journal for Vitamin and Nutrition Research, 2023, 93, 438-446.	0.6	0