## Paula A Martins

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4242574/publications.pdf

Version: 2024-02-01

394421 501196 1,361 43 19 28 citations h-index g-index papers 43 43 43 1742 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Association of neighbourhood food availability with the consumption of processed and ultra-processed food products by children in a city of Brazil: a multilevel analysis. Public Health Nutrition, 2018, 21, 189-200.	2.2	27
2	Desenvolvimento e valida $\tilde{A}$ $\tilde{A}$ $\tilde{E}$ o de instrumento para avaliar o impacto de um programa de interven $\tilde{A}$ $\tilde{A}$ $\tilde{E}$ o em com $\tilde{A}$ $\tilde{E}$ orcios de alimentos em $\tilde{A}$ irea de deserto alimentar/Development and validity of an instrument to evaluate the impact of an intervention in food stores at an urban food desert. Geografares, 2018, , 396-411.	0.0	1
3	Are campus food environments healthy? A novel perspective for qualitatively evaluating the nutritional quality of food sold at foodservice facilities at a Brazilian university. Perspectives in Public Health, 2017, 137, 122-135.	1.6	23
4	Atenção nutricional no pré-natal e no puerpério: percepção dos gestores da Atenção Básica à Saúd Revista De Nutricao, 2016, 29, 109-123.	0.4	16
5	Family meals and eating practices among mothers in Santos, Brazil: A population-based study. Appetite, 2016, 103, 38-44.	3.7	7
6	Food environment and fruit and vegetable intake in a urban population: A multilevel analysis. BMC Public Health, 2015, 15, 1012.	2.9	67
7	Degree of food processing of household acquisition patterns in a Brazilian urban area is related to food buying preferences and perceived food environment. Appetite, 2015, 87, 296-302.	3.7	37
8	Patterns of Food Consumption are Associated with Obesity, Self-Reported Diabetes and Cardiovascular Disease in Five American Indian Communities. Ecology of Food and Nutrition, 2015, 54, 437-454.	1.6	19
9	Regional food dishes in the Brazilian National School Food Program: Acceptability and nutritional composition. Revista De Nutricao, 2014, 27, 423-434.	0.4	14
10	Eating practices and habitus in mothers. A Brazilian population-based survey. Appetite, 2014, 82, 16-28.	3.7	23
11	Validation of an Adapted Version of the Nutrition Environment Measurement Tool for Stores (NEMS-S) in an Urban Area of Brazil. Journal of Nutrition Education and Behavior, 2013, 45, 785-792.	0.7	36
12	Factors associated with overweight in children living in the neighbourhoods of an urban area of Brazil. Public Health Nutrition, 2012, 15, 1056-1064.	2.2	20
13	Availability of processed foods in the perimeter of public schools in urban areas. Jornal De Pediatria, 2012, 88, 328-34.	2.0	39
14	A dinâmica do aleitamento materno entre famÃlias em vulnerabilidade social: o que revela o sistema de busca ativa. Revista De Nutricao, 2011, 24, 71-77.	0.4	3
15	Long-Lasting Effects of Undernutrition. International Journal of Environmental Research and Public Health, 2011, 8, 1817-1846.	2.6	292
16	Relationships between income, food expenditures and purchasing choices in African American churchgoers in Baltimore City. FASEB Journal, 2011, 25, 971.36.	0.5	0
17	Relationship between body mass index and perceived body size among African American churchgoers in Baltimore City. FASEB Journal, 2011, 25, 971.33.	0.5	0
18	Depressive symptoms in urban Africanâ€American churchgoers in relation to selfâ€efficacy for healthy behaviors. FASEB Journal, 2011, 25, 971.37.	0.5	0

#	Article	IF	CITATIONS
19	Impact of food environment intervention on household food supply: Results from the Baltimore Healthy Eating Zones program. FASEB Journal, 2011, 25, 973.10.	0.5	0
20	Description of baseline customer survey data from pilot environmental intervention trial in lowâ€income neighborhood Baltimore City carryâ€outs. FASEB Journal, 2011, 25, 973.4.	0.5	0
21	Baltimore Healthy Eating Zones (BHEZ) intervention program improves food related knowledge among lowâ€income innerâ€city youth. FASEB Journal, 2011, 25, 973.6.	0.5	0
22	Relationship between selfâ€efficacy, unhealthy food purchasing, and depressive symptoms among adult African American churchgoers in Baltimore. FASEB Journal, 2011, 25, .	0.5	0
23	Impact of Baltimore Health Eating Zones Study on Psychosocial Factors among African American Caregivers. FASEB Journal, 2011, 25, .	0.5	0
24	Energy Expenditure in Urban Africanâ€American Congregants: Baseline data from Healthy Body, Healthy Souls initiative. FASEB Journal, 2011, 25, 971.18.	0.5	0
25	The association of food purchasing and body mass index (BMI) among African American church members in urban Baltimore, MD. FASEB Journal, 2011, 25, 971.7.	0.5	0
26	Adolescents improve healthyâ€eating outcome expectancy: Impact of the Baltimore Healthy Eating Zones study. FASEB Journal, 2011, 25, 973.1.	0.5	0
27	Baltimore Healthy Eating Zones program significantly improves food preparation methods among adult caregivers of lowâ€income African American youth. FASEB Journal, 2011, 25, 973.7.	0.5	0
28	Food preparation methods among African American churchgoers in Baltimore, MD and their associations with body mass index (BMI) and food purchasing behaviors. FASEB Journal, 2011, 25, 971.12.	0.5	0
29	Nutrition knowledge and body mass index among urban churchgoing African Americans. FASEB Journal, 2011, 25, 971.34.	0.5	0
30	Children recovered from malnutrition exhibit normal insulin production and sensitivity. British Journal of Nutrition, 2008, 99, 297-302.	2.3	19
31	Estado nutricional, condições socioeconômicas, ambientais e de saúde de crianças moradoras em cortiços e favela. Revista De Nutricao, 2008, 21, 671-681.	0.4	3
32	Body fat distribution in stunted compared with normal-height children from the shantytowns of São Paulo, Brazil. Nutrition, 2007, 23, 640-646.	2.4	62
33	Malnourished Children Treated in Day-Hospital or Outpatient Clinics Exhibit Linear Catch-Up and Normal Body Composition. Journal of Nutrition, 2006, 136, 648-655.	2.9	20
34	Evidence for impaired insulin production and higher sensitivity in stunted children living in slums. British Journal of Nutrition, 2006, 95, 996-1001.	2.3	34
35	Comparison of Techniques to Evaluate Adiposity in Stunted and Nonstunted Children. Pediatrics, 2006, 117, e725-e732.	2.1	21
36	Lower resting metabolic rate and higher velocity of weight gain in a prospective study of stunted vs nonstunted girls living in the shantytowns of SA£o Paulo, Brazil. European Journal of Clinical Nutrition, 2005, 59, 835-842.	2.9	45

3

## Paula A Martins

#	Article	IF	CITATION
37	Association between chronic undernutrition and hypertension. Maternal and Child Nutrition, 2005, 1, 155-163.	3.0	63
38	Long-term Effects of Early Malnutrition on Body Weight Regulation. Nutrition Reviews, 2004, 62, S127-S133.	5.8	66
39	Stunted children gain less lean body mass and more fat mass than their non-stunted counterparts: a prospective study. British Journal of Nutrition, 2004, 92, 819-825.	2.3	101
40	The Link between Childhood Undernutrition and Risk of Chronic Diseases in Adulthood: a Case Study of Brazil. Nutrition Reviews, 2003, 61, 168-175.	5.8	99
41	Increased blood pressure in adolescents of low socioeconomic status with short stature. Pediatric Nephrology, 2003, 18, 435-439.	1.7	40
42	Regulation of Energy Intake May Be Impaired in Nutritionally Stunted Children from the Shantytowns of Salfo Paulo, Brazil. Journal of Nutrition, 2000, 130, 2265-2270.	2.9	50
43	Energy expenditure of stunted and nonstunted boys and girls living in the shantytowns of São Paulo, Brazil. American Journal of Clinical Nutrition, 2000, 72, 1025-1031.	4.7	114