

Patr -cia C Jaime

List of Publications by Year in descending order

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Version: 2024-02-01

106
papers

5,711
citations

136950

32
h-index

88630

70
g-index

134
all docs

134
docs citations

134
times ranked

5725
citing authors

#	ARTICLE	IF	CITATIONS
1	The UN Decade of Nutrition, the NOVA food classification and the trouble with ultra-processing. <i>Public Health Nutrition</i> , 2018, 21, 5-17.	2.2	1,155
2	Ultra-processed foods: what they are and how to identify them. <i>Public Health Nutrition</i> , 2019, 22, 936-941.	2.2	1,067
3	Do school based food and nutrition policies improve diet and reduce obesity?. <i>Preventive Medicine</i> , 2009, 48, 45-53.	3.4	266
4	Dietary guidelines to nourish humanity and the planet in the twenty-first century. A blueprint from Brazil. <i>Public Health Nutrition</i> , 2015, 18, 2311-2322.	2.2	214
5	Are Front-of-Package Warning Labels More Effective at Communicating Nutrition Information than Traffic-Light Labels? A Randomized Controlled Experiment in a Brazilian Sample. <i>Nutrients</i> , 2018, 10, 688.	4.1	140
6	Neighborhood socioeconomic characteristics and differences in the availability of healthy food stores and restaurants in Sao Paulo, Brazil. <i>Health and Place</i> , 2013, 23, 39-47.	3.3	127
7	Investigating Environmental Determinants of Diet, Physical Activity, and Overweight among Adults in Sao Paulo, Brazil. <i>Journal of Urban Health</i> , 2011, 88, 567-581.	3.6	113
8	Fruit and vegetable intake by Brazilian adults, 2003. <i>Cadernos De Saude Publica</i> , 2005, 21, S19-S24.	1.0	93
9	The role of the local retail food environment in fruit, vegetable and sugar-sweetened beverage consumption in Brazil. <i>Public Health Nutrition</i> , 2016, 19, 1093-1102.	2.2	79
10	Prevalência e distribuição sociodemográfica de marcadores de alimentação saudável, Pesquisa Nacional de Saúde, Brasil 2013. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2015, 24, 267-276.	1.0	65
11	Fatores associados ao consumo de frutas e hortaliças no Brasil, 2006. <i>Revista De Saude Publica</i> , 2009, 43, 57-64.	1.7	63
12	Sociodemographic factors associated with the consumption of ultra-processed foods in Colombia. <i>Revista De Saude Publica</i> , 2020, 54, 19.	1.7	62
13	Impact of an intervention on the availability and consumption of fruits and vegetables in the workplace. <i>Public Health Nutrition</i> , 2011, 14, 975-981.	2.2	58
14	Risk Factors for Proximal Femur Osteoporosis in Men Aged 50 Years or Older. <i>Osteoporosis International</i> , 2001, 12, 942-949.	3.1	55
15	Brazilian obesity prevention and control initiatives. <i>Obesity Reviews</i> , 2013, 14, 88-95.	6.5	55
16	Fatores associados ao consumo de frutas, legumes e verduras em adultos da cidade de São Paulo. <i>Revista De Saude Publica</i> , 2008, 42, 777-785.	1.7	54
17	Atividades de alimentação e nutrição na atenção básica: a experiência de organização no Governo Brasileiro. <i>Revista De Nutricao</i> , 2011, 24, 809-824.	0.4	54
18	Choosing a front-of-package warning label for Brazil: A randomized, controlled comparison of three different label designs. <i>Food Research International</i> , 2019, 121, 854-861.	6.2	45

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19	Sodium Reduction in Processed Foods in Brazil: Analysis of Food Categories and Voluntary Targets from 2011 to 2017. <i>Nutrients</i> , 2017, 9, 742.	4.1	42
20	Effect of Providing Multiple Micronutrients in Powder through Primary Healthcare on Anemia in Young Brazilian Children: A Multicentre Pragmatic Controlled Trial. <i>PLoS ONE</i> , 2016, 11, e0151097.	2.5	39
21	Diet quality of persons living with HIV/AIDS on highly active antiretroviral therapy. <i>Journal of Human Nutrition and Dietetics</i> , 2008, 21, 346-350.	2.5	38
22	Development and testing of a scale to evaluate diet according to the recommendations of the Dietary Guidelines for the Brazilian Population. <i>Public Health Nutrition</i> , 2019, 22, 785-796.	2.2	38
23	Prevalência de sobrepeso e obesidade abdominal em indivíduos portadores de HIV/AIDS, em uso de terapia anti-retroviral de alta potência. <i>Revista Brasileira De Epidemiologia</i> , 2004, 7, 65-72.	0.8	37
24	Evaluating the use of in-store measures in retail food stores and restaurants in Brazil. <i>Revista De Saude Publica</i> , 2015, 49, .	1.7	36
25	Leisure time physical activity prevents accumulation of central fat in HIV/AIDS subjects on highly active antiretroviral therapy. <i>International Journal of STD and AIDS</i> , 2007, 18, 692-696.	1.1	35
26	Alimentação e sustentabilidade. <i>Estudos Avancados</i> , 2017, 31, 185-198.	0.5	34
27	Central obesity and dietary intake in HIV/AIDS patients. <i>Revista De Saude Publica</i> , 2006, 40, 634-640.	1.7	33
28	Modelling the effect of compliance with WHO salt recommendations on cardiovascular disease mortality and costs in Brazil. <i>PLoS ONE</i> , 2020, 15, e0235514.	2.5	33
29	Ultra-processing. An odd appraisal™. <i>Public Health Nutrition</i> , 2018, 21, 497-501.	2.2	31
30	Consumers'™ opinions on warning labels on food packages: A qualitative study in Brazil. <i>PLoS ONE</i> , 2019, 14, e0218813.	2.5	30
31	Barriers to and facilitators of ultra-processed food consumption: perceptions of Brazilian adults. <i>Public Health Nutrition</i> , 2018, 21, 68-76.	2.2	28
32	Desafios da pandemia de COVID-19: por uma agenda brasileira de pesquisa em saúde global e sustentabilidade. <i>Cadernos De Saude Publica</i> , 2020, 36, e00040620.	1.0	26
33	Family influence on the consumption of sugary drinks by children under two years old. <i>Revista De Saude Publica</i> , 2017, 51, 13s.	1.7	25
34	Does access to healthy food vary according to socioeconomic status and to food store type? an ecologic study. <i>BMC Public Health</i> , 2019, 19, 775.	2.9	25
35	Eating context and its association with ultra-processed food consumption by British children. <i>Appetite</i> , 2021, 157, 105007.	3.7	24
36	Bone mineral density in Brazilian men 50 years and older. <i>Brazilian Journal of Medical and Biological Research</i> , 2000, 33, 1429-1435.	1.5	23

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37	Educação nutricional e consumo de frutas e hortaliças: ensaio comunitário controlado. Revista De Saude Publica, 2007, 41, 154-157.	1.7	23
38	Impact of a nutritional counseling program on prevention of HAART-related metabolic and morphologic abnormalities. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2011, 23, 755-763.	1.2	19
39	Complementary feeding patterns in the first year of life in the city of Rio de Janeiro, Brazil: time trends from 1998 to 2008. Cadernos De Saude Publica, 2014, 30, 1755-1764.	1.0	19
40	Urban Food Sources and the Challenges of Food Availability According to the Brazilian Dietary Guidelines Recommendations. Sustainability, 2018, 10, 4643.	3.2	19
41	Developing and applying a costing tool for hypertension and related cardiovascular disease: Attributable costs to salt/sodium consumption. Journal of Clinical Hypertension, 2020, 22, 642-648.	2.0	18
42	Past and Present Habitual Physical Activity and Its Relationship With Bone Mineral Density in Men Aged 50 Years and Older in Brazil. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2002, 57, M654-M657.	3.6	17
43	Development and evaluation of food environment audit instrument: AUDITNOVA. Revista De Saude Publica, 2019, 53, 91.	1.7	17
44	Excesso de peso e hipertensão arterial em trabalhadores de empresas beneficiadas pelo Programa de Alimentação do Trabalhador (PAT). Revista Brasileira De Epidemiologia, 2008, 11, 453-462.	0.8	17
45	Ações do Programa Saúde na Escola e da alimentação escolar na prevenção do excesso de peso infantil: experiência no município de Itapevi, São Paulo, Brasil, 2014*. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2017, 26, 569-578.	1.0	17
46	Dietary intake of Brazilian black and white men and its relationship to the bone mineral density of the femoral neck. Sao Paulo Medical Journal, 2006, 124, 267-270.	0.9	16
47	Pandemia de COVID19: implicações para (in)segurança alimentar e nutricional. Ciencia E Saude Coletiva, 2020, 25, 2504-2504.	0.5	16
48	A qualidade das refeições de empresas cadastradas no Programa de Alimentação do Trabalhador na cidade de São Paulo. Revista De Nutricao, 2008, 21, 177-184.	0.4	15
49	Mapeando as desigualdades socioeconômicas na distribuição do comércio varejista local. Segurança Alimentar E Nutricional, 2018, 25, 45-58.	0.1	15
50	Densidade energética de refeições oferecidas em empresas inscritas no programa de alimentação do Trabalhador no município de São Paulo. Revista De Nutricao, 2011, 24, 715-724.	0.4	14
51	Eating out or in from home: analyzing the quality of meal according eating locations. Revista De Nutricao, 2013, 26, 625-632.	0.4	14
52	How to engage across sectors: lessons from agriculture and nutrition in the Brazilian School Feeding Program. Revista De Saude Publica, 2016, 50, 47.	1.7	14
53	Consumer Food Environment Healthiness Score: Development, Validation, and Testing between Different Types of Food Retailers. International Journal of Environmental Research and Public Health, 2021, 18, 3690.	2.6	14
54	Perceptions of risk and benefit of different foods consumed in Brazil and the optimism about chronic diseases. Food Research International, 2021, 143, 110227.	6.2	14

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55	Content validity of an educational workshop based on the Dietary Guidelines for the Brazilian Population. <i>Revista De Nutricao</i> , 2018, 31, 593-602.	0.4	13
56	Estimating the health and economic effects of the voluntary sodium reduction targets in Brazil: microsimulation analysis. <i>BMC Medicine</i> , 2021, 19, 225.	5.5	13
57	Diet quality index adjusted for energy requirements in adults. <i>Cadernos De Saude Publica</i> , 2010, 26, 2121-2128.	1.0	12
58	Multiple micronutrients in powder delivered through primary health care reduce iron and vitamin A deficiencies in young Amazonian children. <i>Public Health Nutrition</i> , 2016, 19, 3039-3047.	2.2	12
59	Discrepancies among ecological, household, and individual data on fruits and vegetables consumption in Brazil. <i>Cadernos De Saude Publica</i> , 2010, 26, 2168-2176.	1.0	11
60	The impact of voluntary targets on the sodium content of processed foods in Brazil, 2011–2013. <i>Journal of Clinical Hypertension</i> , 2017, 19, 939-945.	2.0	11
61	Ultra-Processed Food Availability and Sociodemographic Associated Factors in a Brazilian Municipality. <i>Frontiers in Nutrition</i> , 2022, 9, 858089.	3.7	11
62	Impacto de intervenções nutricionais sobre o perfil alimentar e antropométrico de usuárias do Programa academia da saúde. <i>Ciencia E Saude Coletiva</i> , 2015, 20, 1937-1946.	0.5	10
63	Freshly Prepared Meals and Not Ultra-Processed Foods. <i>Cell Metabolism</i> , 2019, 30, 5-6.	16.2	10
64	Fluxos decisivos na formulação das condicionalidades de saúde do programa bolsa família. <i>Saude E Sociedade</i> , 2012, 21, 492-509.	0.3	10
65	Fatores associados à prática de exercícios físicos em homens voluntários adultos e idosos residentes na Grande São Paulo, Brasil. <i>Revista Brasileira De Epidemiologia</i> , 2001, 4, 105-113.	0.8	9
66	Healthcare and unhealthy eating among children aged under two years: data from the National Health Survey, Brazil, 2013. <i>Revista Brasileira De Saude Materno Infantil</i> , 2016, 16, 149-157.	0.5	9
67	Implementation of food-based dietary guidelines: conceptual framework and analysis of the Brazilian case. <i>Public Health Nutrition</i> , 2021, 24, 6521-6533.	2.2	9
68	Tendência temporal da cobertura do Sistema de Vigilância Alimentar e Nutricional entre crianças menores de 5 anos da região Norte do Brasil, 2008-2017*. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2020, 29, e2019377.	1.0	9
69	Inadequate food intake among adults living with HIV. <i>Sao Paulo Medical Journal</i> , 2013, 131, 145-152.	0.9	8
70	Impact of an education intervention using email for the prevention of weight gain among adult workers. <i>Public Health Nutrition</i> , 2014, 17, 1620-1627.	2.2	8
71	Applying a food processing-based classification system to a food guide: a qualitative analysis of the Brazilian experience. <i>Public Health Nutrition</i> , 2018, 21, 218-229.	2.2	8
72	Effectiveness of nutritional intervention in overweight women in Primary Health Care. <i>Revista De Nutricao</i> , 2014, 27, 677-687.	0.4	8

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73	Condicionalidades em saúde do programa Bolsa Família – Brasil: uma análise a partir de profissionais da saúde. <i>Saude E Sociedade</i> , 2014, 23, 1370-1382.	0.3	8
74	Global Health and Planetary Health: perspectives for a transition to a more sustainable world post COVID-19. <i>Ciencia E Saude Coletiva</i> , 2021, 26, 4373-4382.	0.5	8
75	Práticas alimentares segundo o Guia alimentar para a população brasileira: fatores associados entre brasileiros adultos, 2018*. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2020, 29, e2019045.	1.0	8
76	The influence of the availability of fruits and vegetables in the workplace on the consumption of workers. <i>Nutrition and Food Science</i> , 2010, 40, 20-25.	0.9	7
77	O encontro entre o desenvolvimento rural sustentável e a promoção da saúde no Guia Alimentar para a População Brasileira. <i>Saude E Sociedade</i> , 2016, 25, 1108-1121.	0.3	7
78	Improving knowledge, self-efficacy and collective efficacy regarding the Brazilian dietary guidelines in primary health care professionals: a community controlled trial. <i>BMC Family Practice</i> , 2020, 21, 214.	2.9	6
79	A consistent stakeholder management process can guarantee the social license to operate: mapping the political strategies of the food industry in Brazil. <i>Cadernos De Saude Publica</i> , 2021, 37, e00085220.	1.0	6
80	Food consumption markers and associated factors in Brazil: distribution and evolution, Brazilian National Health Survey, 2013 and 2019. <i>Cadernos De Saude Publica</i> , 2022, 38, e00118821.	1.0	6
81	Self-reported Body Changes and Associated Factors in Persons Living with HIV. <i>Journal of Health, Population and Nutrition</i> , 2010, 28, 560-6.	2.0	5
82	Developing and refining behaviour-change messages based on the Brazilian dietary guidelines: use of a sequential, mixed-methods approach. <i>Nutrition Journal</i> , 2020, 19, 66.	3.4	5
83	A quantitative test of the face validity of behavior-change messages based on the Brazilian Dietary Guidelines. <i>Nutrition Journal</i> , 2021, 20, 10.	3.4	5
84	Brazilian Food Guide attacked. Now, overwhelming support for the Guide in Brazil and worldwide. <i>World Nutrition</i> , 2020, 11, 94-99.	0.3	5
85	Evolução de parâmetros antropométricos em portadores do vírus da Imunodeficiência Humana ou com Síndrome da Imunodeficiência Adquirida: um estudo prospectivo. <i>Revista De Nutricao</i> , 2010, 23, 57-64.	0.4	4
86	Can self-reported height and weight be used among people living with HIV/AIDS?. <i>International Journal of STD and AIDS</i> , 2012, 23, e1-e6.	1.1	4
87	CONHECIMENTO E PERCEPÇÃO DE AUTOEFICÁCIA E EFICÁCIA COLETIVA DE PROFISSIONAIS DE SAÚDE PARA A IMPLEMENTAÇÃO DO GUIA ALIMENTAR NA ATENÇÃO BÁSICA. <i>DEMETRA: Alimentação, Nutrição & Saúde</i> , 2014, e39140.		4
88	Dietary guidelines training may improve health promotion practice: Results of a controlled trial in Brazil. <i>Nutrition and Health</i> , 2021, 27, 347-356.	1.5	4
89	Acompanhamento das condicionalidades da saúde do Programa Bolsa Família: estudo de caso no Município do Rio de Janeiro-RJ, Brasil, em 2008. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2012, 21, 375-384.	1.0	4
90	Developing a protocol based on the Brazilian Dietary Guidelines for individual dietary advice in the primary healthcare: theoretical and methodological bases. <i>Family Medicine and Community Health</i> , 2022, 10, e001276.	1.6	4

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91	Impact of an educational intervention using e-mail on diet quality. Nutrition and Food Science, 2014, 44, 431-442.	0.9	3
92	We should eat freshly cooked meals. BMJ: British Medical Journal, 2018, 362, k3099.	2.3	3
93	Desenvolvimento e validação de um instrumento para avaliar intervenções em relação aos princípios da Promoção da Saúde. Epidemiologia E Serviços De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2021, 30, e2020627.	1.0	3
94	IMPACT OF A COMMUNITY-BASED INTERVENTION TO INCREASE FRUIT AND VEGETABLE CONSUMPTION AMONG LOW-INCOME FAMILIES FROM SAO PAULO, BRASIL. Revista Chilena De Nutricion, 0, 33, .	0.3	3
95	Pool of items to measure Primary Health Care workers' knowledge on healthy eating. Revista De Saude Publica, 2021, 55, 55.	1.7	3
96	Convergent validity and invariance analysis of a scale to measure adherence to eating practices recommended by the Dietary Guidelines for the Brazilian Population. Revista Brasileira De Epidemiologia, 0, 25, .	0.8	3
97	Consumer perceptions of non-caloric sweeteners and the content of caloric and non-caloric sweeteners in ultra-processed products in Brazil. Ciencia E Saude Coletiva, 2022, 27, 1989-2000.	0.5	3
98	Densidade energética da dieta de trabalhadores de São Paulo e fatores sociodemográficos associados*. Revista Brasileira De Epidemiologia, 2013, 16, 257-265.	0.8	1
99	Mandatory food labeling of trans fat acids: qualitative analysis of the public consultation. Interface: Communication, Health, Education, 2017, 21, 133-139.	0.5	1
100	Development and validation of an instrument to assess Brazilians' knowledge, perceptions, and behaviors toward salt and sodium. Journal of Clinical Hypertension, 2022, , .	2.0	1
101	Dietary guidelines for the elderly in Primary Health Care: development and validation of a protocol based on the Food Guide for the Brazilian Population. Revista Brasileira De Geriatria E Gerontologia, 2021, 24, .	0.3	1
102	Diálogos, pontes e experiência. Ciencia E Saude Coletiva, 2014, 19, 4288-4288.	0.5	0
103	Percepções de extensionistas rurais sobre educação alimentar e nutricional. Interações (Campo) Tj ETQq1 1 0.784314 rgBT / 0.1	0.1	0
104	Scale for evaluating food and nutrition education practices in Primary Health Care. Revista De Nutricao, 0, 33, .	0.4	0
105	Capítulo 3 - Promoção da alimentação adequada e saudável na Atenção Básica: avanços e desafios. , 2021, , 58-76.		0
106	Orientação alimentar da pessoa idosa na Atenção Primária à Saúde: desenvolvimento e validação de um protocolo baseado no Guia Alimentar para a População Brasileira. Revista Brasileira De Geriatria E Gerontologia, 2021, 24, .	0.3	0