

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	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
2	Development and validation of an instrument to assess Brazilians'™ knowledge, perceptions, and behaviors toward salt and sodium. <i>Journal of Clinical Hypertension</i> , 2022, , .	2.0	1
3	Ultra-Processed Food Availability and Sociodemographic Associated Factors in a Brazilian Municipality. <i>Frontiers in Nutrition</i> , 2022, 9, 858089.	3.7	11
4	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
5	Consumer perceptions of non-caloric sweeteners and the content of caloric and non-caloric sweeteners in ultra-processed products in Brazil. <i>Ciencia E Saude Coletiva</i> , 2022, 27, 1989-2000.	0.5	3
6	Eating context and its association with ultra-processed food consumption by British children. <i>Appetite</i> , 2021, 157, 105007.	3.7	24
7	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
8	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
9	Desenvolvimento e validação de um instrumento para avaliar intervenções em relação aos princípios da Promoção da Saúde. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2021, 30, e2020627.	1.0	3
10	Consumer Food Environment Healthiness Score: Development, Validation, and Testing between Different Types of Food Retailers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3690.	2.6	14
11	Perceptions of risk and benefit of different foods consumed in Brazil and the optimism about chronic diseases. <i>Food Research International</i> , 2021, 143, 110227.	6.2	14
12	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
13	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
14	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
15	Capítulo 3 - Promoção da alimentação adequada e saudável na Atenção Básica: avanços e desafios. , 2021, , 58-76.		0
16	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
17	Pool of items to measure Primary Health Care workers'™ knowledge on healthy eating. <i>Revista De Saude Publica</i> , 2021, 55, 55.	1.7	3
18	Orientação alimentar da pessoa idosa na Atenção Primária à Saúde: desenvolvimento e validação de um protocolo baseado no Guia Alimentar para a População Brasileira. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2021, 24, .	0.3	0

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19	Dietary guidelines for the elderly in Primary Health Care: development and validation of a protocol based on the Food Guide for the Brazilian Population. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2021, 24, .	0.3	1
20	Pandemia de COVID19: implicações para (in)segurança alimentar e nutricional. <i>Ciencia E Saude Coletiva</i> , 2020, 25, 2504-2504.	0.5	16
21	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
22	Sociodemographic factors associated with the consumption of ultra-processed foods in Colombia. <i>Revista De Saude Publica</i> , 2020, 54, 19.	1.7	62
23	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
24	Developing and applying a costing tool for hypertension and related cardiovascular disease: Attributable costs to salt/sodium consumption. <i>Journal of Clinical Hypertension</i> , 2020, 22, 642-648.	2.0	18
25	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
26	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
27	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
28	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
29	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
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	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
32	Freshly Prepared Meals and Not Ultra-Processed Foods. <i>Cell Metabolism</i> , 2019, 30, 5-6.	16.2	10
33	Ultra-processed foods: what they are and how to identify them. <i>Public Health Nutrition</i> , 2019, 22, 936-941.	2.2	1,067
34	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
35	Development and evaluation of food environment audit instrument: AUDITNOVA. <i>Revista De Saude Publica</i> , 2019, 53, 91.	1.7	17
36	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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37	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
38	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
39	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
40	Ultra-processing. An odd appraisal™. <i>Public Health Nutrition</i> , 2018, 21, 497-501.	2.2	31
41	Urban Food Sources and the Challenges of Food Availability According to the Brazilian Dietary Guidelines Recommendations. <i>Sustainability</i> , 2018, 10, 4643.	3.2	19
42	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
43	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
44	We should eat freshly cooked meals. <i>BMJ: British Medical Journal</i> , 2018, 362, k3099.	2.3	3
45	Mapeando as desigualdades socioeconômicas na distribuição do comércio varejista local. <i>Segurança Alimentar E Nutricional</i> , 2018, 25, 45-58.	0.1	15
46	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
47	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
48	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
49	Alimentação e sustentabilidade. <i>Estudos Avancados</i> , 2017, 31, 185-198.	0.5	34
50	Mandatory food labeling of trans fat acids: qualitative analysis of the public consultation. <i>Interface: Communication, Health, Education</i> , 2017, 21, 133-139.	0.5	1
51	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*. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2017, 26, 569-578.	1.0	17
52	How to engage across sectors: lessons from agriculture and nutrition in the Brazilian School Feeding Program. <i>Revista De Saude Publica</i> , 2016, 50, 47.	1.7	14
53	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
54	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

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55	Effect of Providing Multiple Micronutrients in Powder through Primary Healthcare on Anemia in Young Brazilian Children: A Multicentre Pragmatic Controlled Trial. PLoS ONE, 2016, 11, e0151097.	2.5	39
56	Multiple micronutrients in powder delivered through primary health care reduce iron and vitamin A deficiencies in young Amazonian children. Public Health Nutrition, 2016, 19, 3039-3047.	2.2	12
57	The role of the local retail food environment in fruit, vegetable and sugar-sweetened beverage consumption in Brazil. Public Health Nutrition, 2016, 19, 1093-1102.	2.2	79
58	Dietary guidelines to nourish humanity and the planet in the twenty-first century. A blueprint from Brazil. Public Health Nutrition, 2015, 18, 2311-2322.	2.2	214
59	Prevalência e distribuição sociodemográfica de marcadores de alimentação saudável, Pesquisa Nacional de Saúde, Brasil 2013. Epidemiologia E Serviços De Saude: Revista Do Sistema Único De Saude Do Brasil, 2015, 24, 267-276.	1.0	65
60	Impacto de intervenção nutricional sobre o perfil alimentar e antropométrico de usuárias do Programa academia da saúde. Ciencia E Saude Coletiva, 2015, 20, 1937-1946.	0.5	10
61	Evaluating the use of in-store measures in retail food stores and restaurants in Brazil. Revista De Saude Publica, 2015, 49, .	1.7	36
62	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
63	Impact of an educational intervention using e-mail on diet quality. Nutrition and Food Science, 2014, 44, 431-442.	0.9	3
64	Impact of an education intervention using email for the prevention of weight gain among adult workers. Public Health Nutrition, 2014, 17, 1620-1627.	2.2	8
65	Effectiveness of nutritional intervention in overweight women in Primary Health Care. Revista De Nutricao, 2014, 27, 677-687.	0.4	8
66	Condiçoes em saúde do programa Bolsa Família – Brasil: uma análise a partir de profissionais da saúde. Saude E Sociedade, 2014, 23, 1370-1382.	0.3	8
67	Diálogos, pontes e experiência. Ciencia E Saude Coletiva, 2014, 19, 4288-4288.	0.5	0
68	Neighborhood socioeconomic characteristics and differences in the availability of healthy food stores and restaurants in Sao Paulo, Brazil. Health and Place, 2013, 23, 39-47.	3.3	127
69	Brazilian obesity prevention and control initiatives. Obesity Reviews, 2013, 14, 88-95.	6.5	55
70	Eating out or in from home: analyzing the quality of meal according eating locations. Revista De Nutricao, 2013, 26, 625-632.	0.4	14
71	Inadequate food intake among adults living with HIV. Sao Paulo Medical Journal, 2013, 131, 145-152.	0.9	8
72	Densidade energética da dieta de trabalhadores de São Paulo e fatores sociodemográficos associados*. Revista Brasileira De Epidemiologia, 2013, 16, 257-265.	0.8	1

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73	Can self-reported height and weight be used among people living with HIV/AIDS?. International Journal of STD and AIDS, 2012, 23, e1-e6.	1.1	4
74	Fluxos decisivos na formulação das condicionalidades de saúde do programa bolsa família. Saude E Sociedade, 2012, 21, 492-509.	0.3	10
75	Acompanhamento das condicionalidades da saúde do Programa Bolsa Família: estudo de caso no Município do Rio de Janeiro-RJ, Brasil, em 2008. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2012, 21, 375-384.	1.0	4
76	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
77	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
78	Alimentação e nutrição na atenção básica: a experiência de organização no Governo Brasileiro. Revista De Nutricao, 2011, 24, 809-824.	0.4	54
79	Investigating Environmental Determinants of Diet, Physical Activity, and Overweight among Adults in Sao Paulo, Brazil. Journal of Urban Health, 2011, 88, 567-581.	3.6	113
80	Impact of an intervention on the availability and consumption of fruits and vegetables in the workplace. Public Health Nutrition, 2011, 14, 975-981.	2.2	58
81	The influence of the availability of fruits and vegetables in the workplace on the consumption of workers. Nutrition and Food Science, 2010, 40, 20-25.	0.9	7
82	Self-reported Body Changes and Associated Factors in Persons Living with HIV. Journal of Health, Population and Nutrition, 2010, 28, 560-6.	2.0	5
83	Diet quality index adjusted for energy requirements in adults. Cadernos De Saude Publica, 2010, 26, 2121-2128.	1.0	12
84	Discrepancies among ecological, household, and individual data on fruits and vegetables consumption in Brazil. Cadernos De Saude Publica, 2010, 26, 2168-2176.	1.0	11
85	Evolução de parâmetros antropométricos em portadores do vírus da Imunodeficiência Humana ou com Síndrome da Imunodeficiência Adquirida: um estudo prospectivo. Revista De Nutricao, 2010, 23, 57-64.	0.4	4
86	Fatores associados ao consumo de frutas e hortaliças no Brasil, 2006. Revista De Saude Publica, 2009, 43, 57-64.	1.7	63
87	Do school based food and nutrition policies improve diet and reduce obesity?. Preventive Medicine, 2009, 48, 45-53.	3.4	266
88	Diet quality of persons living with HIV/AIDS on highly active antiretroviral therapy. Journal of Human Nutrition and Dietetics, 2008, 21, 346-350.	2.5	38
89	Fatores associados ao consumo de frutas, legumes e verduras em adultos da cidade de São Paulo. Revista De Saude Publica, 2008, 42, 777-785.	1.7	54
90	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

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91	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
92	Leisure time physical activity prevents accumulation of central fat in HIV/AIDS subjects on highly active antiretroviral therapy. International Journal of STD and AIDS, 2007, 18, 692-696.	1.1	35
93	Educação nutricional e consumo de frutas e hortaliças: ensaio comunitário controlado. Revista De Saude Publica, 2007, 41, 154-157.	1.7	23
94	Central obesity and dietary intake in HIV/AIDS patients. Revista De Saude Publica, 2006, 40, 634-640.	1.7	33
95	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
96	Fruit and vegetable intake by Brazilian adults, 2003. Cadernos De Saude Publica, 2005, 21, S19-S24.	1.0	93
97	Prevalência de sobrepeso e obesidade abdominal em indivíduos portadores de HIV/AIDS, em uso de terapia anti-retroviral de alta potência. Revista Brasileira De Epidemiologia, 2004, 7, 65-72.	0.8	37
98	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
99	Fatores associados à prática de exercícios físicos em homens voluntários adultos e idosos residentes na Grande São Paulo, Brasil. Revista Brasileira De Epidemiologia, 2001, 4, 105-113.	0.8	9
100	Risk Factors for Proximal Femur Osteoporosis in Men Aged 50 Years or Older. Osteoporosis International, 2001, 12, 942-949.	3.1	55
101	Bone mineral density in Brazilian men 50 years and older. Brazilian Journal of Medical and Biological Research, 2000, 33, 1429-1435.	1.5	23
102	CONHECIMENTO E PERCEPÇÃO DE AUTOEFICÁCIA E EFICÁCIA COLETIVA DE PROFISSIONAIS DE SAÚDE PARA A IMPLEMENTAÇÃO DO GUIA ALIMENTAR NA ATENÇÃO BÁSICA. DEMETRA: Alimentação, Nutrição & Saúde, 2014, 14, e39140.	0.1	4
103	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
104	Percepções de extensionistas rurais sobre educação alimentar e nutricional. Interações (Campo) Tj ETQq0 0.0 rgBT /Overlock 10	0.1	0
105	Scale for evaluating food and nutrition education practices in Primary Health Care. Revista De Nutricao, 0, 33, .	0.4	0
106	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