

Aline Cristine Souza Lopes

List of Publications by Year in descending order

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84
papers

1,778
citations

394421

19
h-index

315739

38
g-index

99
all docs

99
docs citations

99
times ranked

2227
citing authors

#	ARTICLE	IF	CITATIONS
1	Ultra-processed food consumption and risk of overweight and obesity: the University of Navarra Follow-Up (SUN) cohort study. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1433-1440.	4.7	412
2	Ultra-Processed Food Consumption and the Incidence of Hypertension in a Mediterranean Cohort: The Seguimiento Universidad de Navarra Project. <i>American Journal of Hypertension</i> , 2017, 30, 358-366.	2.0	263
3	Age patterns in undernutrition and helminth infection in a rural area of Brazil: associations with ascariasis and hookworm. <i>Tropical Medicine and International Health</i> , 2008, 13, 458-467.	2.3	89
4	Local food environment and fruit and vegetable consumption: An ecological study. <i>Preventive Medicine Reports</i> , 2017, 5, 13-20.	1.8	47
5	Intervention based on Transtheoretical Model promotes anthropometric and nutritional improvements – A randomized controlled trial. <i>Eating Behaviors</i> , 2015, 17, 37-44.	2.0	40
6	Interventions directed at eating habits and physical activity using the Transtheoretical Model: a systematic review. <i>Nutricion Hospitalaria</i> , 2016, 33, 586.	0.3	39
7	Association between food insecurity and food intake. <i>Nutrition</i> , 2018, 54, 54-59.	2.4	36
8	Ingestão alimentar em estudos epidemiológicos. <i>Revista Brasileira De Epidemiologia</i> , 2003, 6, 209-219.	0.8	28
9	Fruit and vegetable intake: Influence of perceived food environment and self-efficacy. <i>Appetite</i> , 2018, 127, 249-256.	3.7	28
10	Knowledge and attitude regarding standard precautions in a Brazilian public emergency service: a cross-sectional study. <i>Revista Da Escola De Enfermagem Da U S P</i> , 2009, 43, 313-319.	0.9	26
11	Individual and food environmental factors: association with diet. <i>Public Health Nutrition</i> , 2018, 21, 2782-2792.	2.2	26
12	Barreiras e fatores promotores do consumo de frutas e hortaliças entre usuários do Programa Academia da Saúde. <i>Revista De Nutricao</i> , 2016, 29, 85-95.	0.4	26
13	Food processing and risk of hypertension: Cohort of Universities of Minas Gerais, Brazil (CUME) Tj ETQq1 1 0.784314 rgBT / Overlock 2.2 25	2.2	25
14	O ambiente alimentar e o acesso a frutas e hortaliças: “Uma metrópole em perspectiva”. <i>Saude E Sociedade</i> , 2017, 26, 764-773.	0.3	24
15	Ruminant and industrial trans-fatty acids consumption and cardiometabolic risk markers: A systematic review. <i>Critical Reviews in Food Science and Nutrition</i> , 2022, 62, 2050-2060.	10.3	24
16	Food environment of fruits and vegetables in the territory of the Health Academy Program. <i>Cadernos De Saude Publica</i> , 2015, 31, 159-169.	1.0	23
17	The transtheoretical model is an effective weight management intervention: a randomized controlled trial. <i>BMC Public Health</i> , 2020, 20, 652.	2.9	23
18	Estimation of the Number of Injecting Drug Users Attending an Outreach Syringe-Exchange Program and Infection With Human Immunodeficiency Virus (HIV) and Hepatitis C Virus: the AjuDE-Brasil Project. <i>Journal of Urban Health</i> , 2003, 80, 106-114.	3.6	21

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19	Cohort Profile: The Cohort of Universities of Minas Gerais (CUME). International Journal of Epidemiology, 2018, 47, 1743-1744h.	1.9	21
20	Effectiveness of the VAMOS Strategy for Increasing Physical Activity and Healthy Dietary Habits: A Randomized Controlled Community Trial. Health Education and Behavior, 2019, 46, 406-416.	2.5	19
21	Dietary recommendations: comparing dietary guidelines from Brazil and the United States. Cadernos De Saude Publica, 2010, 26, 2050-2058.	1.0	18
22	Consumer food environment and overweight. Nutrition, 2019, 66, 108-114.	2.4	18
23	A systematic review of effects, potentialities, and limitations of nutritional interventions aimed at managing obesity in primary and secondary health care. Nutrition, 2020, 75-76, 110784.	2.4	17
24	Coexistence of risk behaviors for being overweight among Brazilian adolescents. Preventive Medicine, 2017, 100, 135-142.	3.4	16
25	Promoting fruit and vegetable consumption: Methodological protocol of a randomized controlled community trial. Contemporary Clinical Trials Communications, 2018, 10, 131-136.	1.1	16
26	Monotony in the consumption of fruits and vegetables and food environment characteristics. Revista De Saude Publica, 2019, 53, 63.	1.7	14
27	Dairy versus other saturated fats source and cardiometabolic risk markers: Systematic review of randomized controlled trials. Critical Reviews in Food Science and Nutrition, 2021, 61, 450-461.	10.3	14
28	METHODOLOGICAL COURSE OF A COMMUNITY CONTROLLED TRIAL IN HEALTH CARE SERVICES: A TRANSLATIONAL EPIDEMIOLOGICAL RESEARCH ON NUTRITION. DEMETRA: Alimenta�o, Nutri�o & Sa�de, 2017, 12, .	0.2	14
29	A percep�o de alunos quanto ao programa de educa�o pelo trabalho para a sa�de - PET-Sa�de. Revista Brasileira De Educacao Medica, 2012, 36, 33-41.	0.2	13
30	Comparison between two assessment tools for fruit and vegetable intake relative to the 24-h recall. Nutrition, 2017, 38, 34-40.	2.4	12
31	Impacto de interven�o nutricional sobre o perfil alimentar e antropom�trico de usu�rias do Programa academia da sa�de. Ciencia E Saude Coletiva, 2015, 20, 1937-1946.	0.5	10
32	A qualidade da dieta de usu�rios de servi�o de promo�o da sa�de difere segundo o comportamento alimentar obtido pelo modelo transte�rico. Revista De Nutricao, 2012, 25, 719-730.	0.4	9
33	Efeitos de interven�es em sa�de sobre os h�bitos alimentares e medidas f�sicas. Revista Da Escola De Enfermagem Da U S P, 2012, 46, 573-579.	0.9	8
34	Different equations for determining height among the elderly: the Bambu�cohort study of aging. Cadernos De Saude Publica, 2012, 28, 125-134.	1.0	8
35	Excesso de peso e ambiente de trabalho no setor p�blico municipal. Revista De Nutricao, 2016, 29, 519-527.	0.4	8
36	Consumption of ultra-processed foods and nutritional profile in a health promotion service of primary care. Public Health Nutrition, 2021, 24, 5113-5126.	2.2	8

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37	Effectiveness of nutritional intervention in overweight women in Primary Health Care. <i>Revista De Nutricao</i> , 2014, 27, 677-687.	0.4	8
38	Avalia��o nutricional e padr��o de consumo alimentar entre crian��as benefici��rias e n��o benefici��rias de programas de transfer��ncia de renda, em escola municipal do Munic��pio de Belo Horizonte, Estado de Minas Gerais, Brasil, em 2009. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2012, 21, 385-394.	1.0	8
39	Eating behavior toward oil and fat consumption versus dietary fat intake. <i>Revista De Nutricao</i> , 2014, 27, 447-457.	0.4	7
40	The dietary profile of socially vulnerable participants in health promotion programs in a brazilian metropolis. <i>Revista Brasileira De Epidemiologia</i> , 2015, 18, 454-465.	0.8	6
41	Notifica��o imprecisa da ingest��o energ��tica entre usu��rios de Servi��os de Promo��o � Sa��de. <i>Ciencia E Saude Coletiva</i> , 2017, 22, 417-426.	0.5	6
42	Perception versus intake of fruit and vegetables. <i>Revista De Nutricao</i> , 2018, 31, 221-233.	0.4	6
43	Efetividade de uma interven��o nutricional associada � pr��tica de atividade f�sica. <i>Cadernos Saude Coletiva</i> , 2013, 21, 148-153.	0.6	5
44	Consumption of sugar-rich food products among Brazilian students: National School Health Survey (PeNSE 2012). <i>Cadernos De Saude Publica</i> , 2015, 31, 2493-2504.	1.0	5
45	Stages of change and factors associated with misperceived eating behavior in obese individuals. <i>Revista De Nutricao</i> , 2016, 29, 33-42.	0.4	5
46	National general truck drivers' strike and food security in a Brazilian metropolis. <i>Public Health Nutrition</i> , 2019, 22, 3220-3228.	2.2	5
47	Effect of a Transtheoretical Model-based intervention on fruit and vegetable intake according to perception of intake adequacy: A randomized controlled community trial. <i>Appetite</i> , 2021, 161, 105159.	3.7	5
48	Nutritional factors associated with chronic non-communicable diseases - the Bambu�-Project: a population-based study. <i>Cadernos De Saude Publica</i> , 2011, 27, 1185-1191.	1.0	4
49	Barriers to and facilitators for adherence to nutritional intervention: Consumption of fruits and vegetables. <i>Nutrition</i> , 2019, 67-68, 110568.	2.4	4
50	Fruit and vegetable consumption across generations of Brazilian primary care users. <i>Nutrition</i> , 2022, 93, 111435.	2.4	4
51	Fatores associados ao excesso de peso entre mulheres. <i>Escola Anna Nery</i> , 2012, 16, 451-458.	0.8	4
52	Condi��es de vida de fam�lias brasileiras: estimativa da inseguran�a alimentar. <i>Revista Brasileira De Estudos De Populacao</i> , 0, 37, 1-17.	0.3	4
53	Avalia��o do consumo de frutas e hortali�as entre fam�lias de usu��rios do Programa Academia da Sa��de (PAS). <i>Revista Brasileira Em Promo��o Da Sa��de</i> , 2014, 27, 518-526.	0.1	4
54	Cross-cultural equivalence and psychometric proprieties of the social support scale for healthy eating habits. <i>Revista De Nutricao</i> , 2016, 29, 797-807.	0.4	4

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55	The COVID-19 pandemic in a Brazilian metropolis: repercussion on food prices. <i>Cadernos De Saude Publica</i> , 2022, 38, EN166721.	1.0	4
56	Reply to T Bhurosy et al.. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1012-1013.	4.7	3
57	Mistaken perception of lipid intake and its effects: a randomized trial. <i>BMC Nutrition</i> , 2017, 3, 77.	1.6	3
58	Does misperception of fruit and vegetable intake adequacy affect progression through the stages of behavior change after nutritional intervention?. <i>Appetite</i> , 2020, 151, 104682.	3.7	3
59	Desenvolvendo modelos para o Programa de Promoção da Alimentação Adequada e Saudável: um estudo de avaliabilidade. <i>Research, Society and Development</i> , 2021, 10, e600101019051.	0.1	3
60	Factors associated with breakfasting in users of a public health service. <i>Revista De Nutricao</i> , 2013, 26, 195-203.	0.4	3
61	Experiência lúdica de promoção de alimentação saudável no ambiente escolar: satisfação e aprendizado dos estudantes. <i>Mundo Da Saude</i> , 2016, 40, 38-50.	0.1	3
62	Promotion of physical activities and healthy eating habits in Primary Care: maintenance of benefits. <i>Revista De Nutricao</i> , 0, 33, .	0.4	3
63	ANÁLISE DO TRABALHO EM EQUIPE MULTIPROFISSIONAL PARA AÇÕES DE ALIMENTAÇÃO E NUTRIÇÃO NA ATENÇÃO BÁSICA. <i>Trabalho, Educação e Saúde</i> , 2020, 18, .	1.0	3
64	Is the management of obesity in primary health care appropriate in Brazil?. <i>Cadernos De Saude Publica</i> , 2021, 37, e00051620.	1.0	3
65	MANEJO DO EXCESSO DE PESO EM MULHERES NA ATENÇÃO PRIMÁRIA. <i>DEMETRA: Alimentação, Nutrição & Saúde</i> , 2018, 13, 839-850.	0.2	2
66	Perception of healthy eating among adults participating in the Eat-Mot survey in Brazil. <i>Research, Society and Development</i> , 2021, 10, e50110212601.	0.1	2
67	Dietary and nutrient intake among participants of a Brazilian health promotion programme: a cross-sectional study. <i>Public Health Nutrition</i> , 2021, 24, 1-9.	2.2	2
68	Proposta metodológica para desenvolvimento de grupos para promoção da alimentação adequada e saudável. <i>Research, Society and Development</i> , 2021, 10, e469101119883.	0.1	2
69	Aconselhamento sobre modos saudáveis de vida na Atenção Primária à Saúde. <i>Mundo Da Saude</i> , 2017, 41, 87-97.	0.1	2
70	Percepções sobre adoção e aconselhamento de modos de vida saudáveis por profissionais de saúde. <i>Trabalho, Educação e Saúde</i> , 2015, 13, 181-200.	1.0	2
71	Healthy lifestyle by race/skin color and educational level in Brazil. <i>Research, Society and Development</i> , 2021, 10, e577101220911.	0.1	2
72	Intervention for promoting intake of fruits and vegetables in Brazilians: a randomised controlled trial. <i>Public Health Nutrition</i> , 2021, , 1-13.	2.2	2

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73	Reply to JM Cullin and CI Fernández. American Journal of Clinical Nutrition, 2017, 105, 1013-1014.	4.7	1
74	Validação do peso autorreferido entre usuários do Programa Academia da Saúde de Belo Horizonte, Minas Gerais, 2017 *. Epidemiologia E Serviços De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2020, 29, e2019368.	1.0	1
75	Redução da desigualdade de acesso às ações de promoção da saúde na Atenção Primária brasileira: Programa Academia da Saúde. DEMETRA: Alimentação, Nutrição & Saúde, 0, 16, e48519.	0.2	1
76	Dimensões da escala brasileira de insegurança alimentar na atenção primária à saúde. DEMETRA: Alimentação, Nutrição & Saúde, 0, 16, e56822.	0.2	1
77	Longitudinal effect of nutritional intervention on body weight: A randomized controlled trial. Nutrition, 2022, 93, 111436.	2.4	1
78	Fatores associados ao diabetes Mellitus em participantes do Programa 'Academia da Cidade' na Região Leste do Município de Belo Horizonte, Minas Gerais, Brasil, 2007 e 2008. Epidemiologia E Serviços De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2011, 20, 439-448.	1.0	1
79	Dietary quality maintained among overweight Brazilian women enrolled in a primary healthcare service. Journal of Health, Population and Nutrition, 2014, 32, 608-14.	2.0	1
80	Dietary self-care and hospital readmission among individuals with diabetes mellitus. International Journal of Diabetes in Developing Countries, 0, , 1.	0.8	0
81	Health and work in Brazil: physical and psychosocial demands. Cadernos De Saude Publica, 2021, 37, e00129420.	1.0	0
82	Limitantes da evolução ponderal de mulheres com excesso de peso após intervenção nutricional. Mundo Da Saude, 2016, 40, 433-44.	0.1	0
83	Reply to LA Schrader. American Journal of Clinical Nutrition, 2017, 105, 1011-1012.	4.7	0
84	Consumo alimentar segundo o recebimento de orientação nutricional em participantes do Programa Academia da Saúde. Revista Brasileira De Atividade Física E Saúde, 0, 25, 1-8.	0.1	0