

Rita Akutsu

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

457
citations

933264

10
h-index

839398

18
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51
all docs

51
docs citations

51
times ranked

495
citing authors

#	ARTICLE	IF	CITATIONS
1	Occupational Risk Assessment in School Food Services: Instruments™ Construction and Internal Validation. <i>Sustainability</i> , 2022, 14, 1728.	1.6	2
2	The influence of occupational stress on workers™ health: systematic review and meta-analysis. <i>Research, Society and Development</i> , 2022, 11, e23111326449.	0.0	0
3	Amorphophallus konjac: Sensory Profile of This Novel Alternative Flour on Gluten-Free Bread. <i>Foods</i> , 2022, 11, 1379.	1.9	6
4	Leadership in restaurants and its organizational outcomes: a systematic review. <i>Research, Society and Development</i> , 2022, 11, e31811830975.	0.0	0
5	Access to regional food in Brazilian community restaurants to strengthen the sustainability of local food systems. <i>International Journal of Gastronomy and Food Science</i> , 2021, 23, 100296.	1.3	6
6	Food Insecurity among Low-Income Food Handlers: A Nationwide Study in Brazilian Community Restaurants. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1160.	1.2	3
7	Characterization, Nutrient Intake, and Nutritional Status of Low-Income Students Attending a Brazilian University Restaurant. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 315.	1.2	6
8	Quality of Life Prior and in the Course of the COVID-19 Pandemic: A Nationwide Cross-Sectional Study with Brazilian Dietitians. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2712.	1.2	9
9	Self-Service Restaurants in SARS-CoV-2 Pandemic. <i>Encyclopedia</i> , 2021, 1, 401-408.	2.4	2
10	Amorphophallus konjac: A Novel Alternative Flour on Gluten-Free Bread. <i>Foods</i> , 2021, 10, 1206.	1.9	7
11	Well-Being at Work: A Cross-Sectional Study on the Portuguese Nutritionists. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7839.	1.2	0
12	Evaluation of the Effectiveness of Brazilian Community Restaurants for the Dimension of Low-Income People Access to Food. <i>Nutrients</i> , 2021, 13, 2671.	1.7	2
13	Os Termos de Referências como Fonte de Informações para a execução das atividades de Unidades de Alimentação e Nutrição Hospitalar. <i>Research, Society and Development</i> , 2021, 10, e52610918330.	0.0	0
14	Occupational Risks in Hospitals, Quality of Life, and Quality of Work Life: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11434.	1.2	4
15	Wellbeing at Work before and during the SARS-COV-2 Pandemic: A Brazilian Nationwide Study among Dietitians. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5541.	1.2	8
16	Breakfast Characterization and Consumption by Low-Income Brazilians: Food Identity and Regional Food. <i>Sustainability</i> , 2020, 12, 4998.	1.6	4
17	Food Safety Conditions in Home-Kitchens: A Cross-Sectional Study in the Federal District/Brazil. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4897.	1.2	7
18	Brazilian Community Restaurants™ Low-Income Food Handlers: Association between the Nutritional Status and the Presence of Non-Communicable Chronic Diseases. <i>Sustainability</i> , 2020, 12, 3467.	1.6	6

#	ARTICLE	IF	CITATIONS
19	Nutritional Quality of Breakfast Consumed by the Low-Income Population in Brazil: A Nationwide Cross-Sectional Survey. <i>Nutrients</i> , 2019, 11, 1418.	1.7	9
20	Low-Income Population Sugar (Sucrose) Intake: A Cross-Sectional Study among Adults Assisted by a Brazilian Food Assistance Program. <i>Nutrients</i> , 2019, 11, 798.	1.7	10
21	Unhygienic Practices of Health Professionals in Brazilian Public Hospital Restaurants: An Alert to Promote New Policies and Hygiene Practices in the Hospitals. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1224.	1.2	3
22	Good Practices in Home Kitchens: Construction and Validation of an Instrument for Household Food-Borne Disease Assessment and Prevention. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1005.	1.2	12
23	Brazilian Foodborne Disease National Survey: Evaluating the Landscape after 11 Years of Implementation to Advance Research, Policy, and Practice in Public Health. <i>Nutrients</i> , 2019, 11, 40.	1.7	24
24	Regional Food Consumption in the Northeast of Brazil by the Low-Income Population. <i>Journal of Culinary Science and Technology</i> , 2019, 17, 155-169.	0.6	11
25	Epidemiological Surveillance System on Foodborne Diseases in Brazil after 10-Years of Its Implementation: Completeness Evaluation. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2284.	1.2	11
26	Food Rating Scale in Food Services: From Development to Assessment of a Strategy for Consumer Healthier Choices. <i>Nutrients</i> , 2018, 10, 1303.	1.7	2
27	Is What Low-Income Brazilians Are Eating in Popular Restaurants Contributing to Promote Their Health?. <i>Nutrients</i> , 2018, 10, 414.	1.7	21
28	Consumption of Fruits and Vegetables by Low-Income Brazilian Undergraduate Students: A Cross-Sectional Study. <i>Nutrients</i> , 2018, 10, 1121.	1.7	11
29	Food insecurity and nutritional status of individuals in a socially vulnerable situation in Brazil. <i>Ciencia E Saude Coletiva</i> , 2017, 22, 607-616.	0.1	9
30	Knowledge and Consumer Behavior Related to Safe Practices of Food Handling. <i>Journal of Safety Studies</i> , 2016, 2, 15.	0.2	11
31	Protected time for nutrition support teams: What are the benefits?. <i>Clinical Nutrition ESPEN</i> , 2016, 16, 36-41.	0.5	9
32	Conformity of food service units with legislation. <i>Journal of Culinary Science and Technology</i> , 2016, 14, 75-89.	0.6	6
33	Salud y perfil s̃ocio-demogr̃afico de la clientela de restaurantes vinculados a programa social brasilẽo. <i>Revista Chilena De Nutricion</i> , 2015, 42, 14-22.	0.1	2
34	Microbiological quality of enteral feeding and infant formula produced in dietary units, according to the triad of Donabedian. <i>Nutricion Hospitalaria</i> , 2015, 31, 2122-30.	0.2	1
35	Relationship Between Social and Personal Variables, Body Image, and Wellbeing at Work of Nutritionists. <i>Revista Colombiana De Psicologia</i> , 2014, 23, 195-205.	0.1	3
36	Development of a tool for quality control audits in hospital enteral nutrition. <i>Nutricion Hospitalaria</i> , 2014, 29, 102-20.	0.2	10

#	ARTICLE	IF	CITATIONS
37	Sodium and health: New proposal of distribution for major meals. Health, 2014, 06, 195-201.	0.1	8
38	Survey of calcium supplementation to prevent preeclampsia: the gap between evidence and practice in Brazil. BMC Pregnancy and Childbirth, 2013, 13, 206.	0.9	16
39	Food service compliance with ISO 14001 and ISO 22000. Revista De Nutricao, 2012, 25, 373-380.	0.4	10
40	Determina��o do fator de corre��o das hortali��as folhosas comercializadas em Bras��lia. Horticultura Brasileira, 2011, 29, 231-236.	0.1	4
41	Desenvolvimento e pr�-teste de um question�rio de frequ�ncia alimentar para graduandos. Revista De Nutricao, 2010, 23, 847-857.	0.4	4
42	Reducing Fat Content of Brazilian Traditional Preparations Does Not Alter Food Acceptance: Development of a Model for Fat Reduction That Conciliates Health and Culture. Journal of Culinary Science and Technology, 2010, 8, 229-241.	0.6	10
43	Brazilian dieticians: professional and demographic profiles. Revista De Nutricao, 2008, 21, 7-19.	0.4	21
44	Atitudes de risco do consumidor em restaurantes de auto-servi�o. Revista De Nutricao, 2007, 20, 19-26.	0.4	30
45	A ficha t�cnica de prepara�o como instrumento de qualidade na produ�o de refei�es. Revista De Nutricao, 2005, 18, 277-279.	0.4	37
46	Adequa�o das boas pr�ticas de fabrica�o em servi�os de alimenta�o. Revista De Nutricao, 2005, 18, 419-427.	0.4	48
47	The 80-year history of the professional associations of nutritionists in Brazil: A historical-documentary analysis. Revista De Nutricao, 0, 32, .	0.4	0
48	A Study on Perception and Exposure to Occupational Risks at Public School Food Services in Bahia, Brazil. Frontiers in Public Health, 0, 10, .	1.3	1