

Regina M Fisberg

List of Publications by Year in descending order

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Version: 2024-02-01

232
papers

6,090
citations

94269

37
h-index

106150

65
g-index

258
all docs

258
docs citations

258
times ranked

8614
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary quality among men and women in 187 countries in 1990 and 2010: a systematic assessment. <i>The Lancet Global Health</i> , 2015, 3, e132-e142.	2.9	557
2	Global, Regional, and National Consumption of Sugar-Sweetened Beverages, Fruit Juices, and Milk: A Systematic Assessment of Beverage Intake in 187 Countries. <i>PLoS ONE</i> , 2015, 10, e0124845.	1.1	366
3	Global, regional and national consumption of major food groups in 1990 and 2010: a systematic analysis including 266 country-specific nutrition surveys worldwide. <i>BMJ Open</i> , 2015, 5, e008705.	0.8	317
4	Estimated Global, Regional, and National Disease Burdens Related to Sugar-Sweetened Beverage Consumption in 2010. <i>Circulation</i> , 2015, 132, 639-666.	1.6	283
5	Validation of a semi-quantitative adolescent food frequency questionnaire applied at a public school in São Paulo, Brazil. <i>European Journal of Clinical Nutrition</i> , 2003, 57, 629-635.	1.3	128
6	Índice de Qualidade da Dieta Revisado para população brasileira. <i>Revista De Saude Publica</i> , 2011, 45, 794-798.	0.7	113
7	Impact of Nonoptimal Intakes of Saturated, Polyunsaturated, and Trans Fat on Global Burdens of Coronary Heart Disease. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	102
8	Health, agricultural, and economic effects of adoption of healthy diet recommendations. <i>Lancet</i> , The, 2010, 376, 1699-1709.	6.3	90
9	Índice de Qualidade da Dieta: avaliação da adaptação e aplicabilidade. <i>Revista De Nutricao</i> , 2004, 17, 301-318.	0.4	71
10	Índice de Qualidade da Dieta Revisado para população brasileira. <i>Revista De Saude Publica</i> , 2011, 45, 794-798.	0.7	71
11	Total and Added Sugar Intake: Assessment in Eight Latin American Countries. <i>Nutrients</i> , 2018, 10, 389.	1.7	70
12	Dietary intake and food contributors of polyphenols in adults and elderly adults of Sao Paulo: a population-based study. <i>British Journal of Nutrition</i> , 2016, 115, 1061-1070.	1.2	67
13	The Human Milk Microbiota is Modulated by Maternal Diet. <i>Microorganisms</i> , 2019, 7, 502.	1.6	59
14	Association between Polyphenol Intake and Hypertension in Adults and Older Adults: A Population-Based Study in Brazil. <i>PLoS ONE</i> , 2016, 11, e0165791.	1.1	59
15	Validação de Questionários de Freqüência Alimentar - QFA: considerações metodológicas. <i>Revista Brasileira De Epidemiologia</i> , 2003, 6, 200-208.	0.3	58
16	Prevalence and correlates of calcium and vitamin D status adequacy in adolescents, adults, and elderly from the Health Survey São Paulo. <i>Nutrition</i> , 2013, 29, 845-850.	1.1	58
17	Latin American consumption of major food groups: Results from the ELANS study. <i>PLoS ONE</i> , 2019, 14, e0225101.	1.1	56
18	Excessive meat consumption in Brazil: diet quality and environmental impacts. <i>Public Health Nutrition</i> , 2013, 16, 1893-1899.	1.1	55

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19	Dietary patterns for meals of Brazilian adults. <i>British Journal of Nutrition</i> , 2015, 114, 822-828.	1.2	55
20	Identification of dietary patterns using factor analysis in an epidemiological study in São Paulo. <i>Sao Paulo Medical Journal</i> , 2005, 123, 124-127.	0.4	54
21	Ingestão inadequada de nutrientes na população de idosos do Brasil: Inquérito Nacional de Alimentação 2008-2009. <i>Revista De Saude Publica</i> , 2013, 47, 222s-230s.	0.7	52
22	Dietary Quality and Associated Factors among Adults Living in the State of São Paulo, Brazil. <i>Journal of the American Dietetic Association</i> , 2006, 106, 2067-2072.	1.3	51
23	Precision of Usual Food Intake Estimates According to the Percentage of Individuals with a Second Dietary Measurement. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 1015-1020.	0.4	50
24	Avaliação da confiabilidade e validade do Índice de Qualidade da Dieta Revisado. <i>Revista De Saude Publica</i> , 2013, 47, 675-683.	0.7	50
25	Principal Component Analysis and Factor Analysis: differences and similarities in Nutritional Epidemiology application. <i>Revista Brasileira De Epidemiologia</i> , 2019, 22, e190041.	0.3	50
26	High intake of heterocyclic amines from meat is associated with oxidative stress. <i>British Journal of Nutrition</i> , 2015, 113, 1301-1307.	1.2	49
27	Trends in diet quality among adolescents, adults and older adults: A population-based study. <i>Preventive Medicine Reports</i> , 2016, 4, 391-396.	0.8	46
28	Dietary Quality Index and Associated Factors among Adolescents of the State of São Paulo, Brazil. <i>Journal of Pediatrics</i> , 2010, 156, 456-460.	0.9	44
29	Association between Coffee Consumption and Its Polyphenols with Cardiovascular Risk Factors: A Population-Based Study. <i>Nutrients</i> , 2017, 9, 276.	1.7	43
30	Meat Consumption in Sao Paulo – Brazil: Trend in the Last Decade. <i>PLoS ONE</i> , 2014, 9, e96667.	1.1	42
31	Validity and reproducibility of a food frequency questionnaire for adults of São Paulo, Brazil. <i>Revista Brasileira De Epidemiologia</i> , 2014, 17, 852-859.	0.3	41
32	Validation and calibration of self-reported weight and height from individuals in the city of São Paulo. <i>Revista Brasileira De Epidemiologia</i> , 2014, 17, 735-746.	0.3	40
33	2015 Health Survey of São Paulo with Focus in Nutrition: Rationale, Design, and Procedures. <i>Nutrients</i> , 2018, 10, 169.	1.7	40
34	Nutritional risk among Brazilian children 2 to 6 years old: A multicenter study. <i>Nutrition</i> , 2013, 29, 405-410.	1.1	39
35	The Impact of Dietary and Metabolic Risk Factors on Cardiovascular Diseases and Type 2 Diabetes Mortality in Brazil. <i>PLoS ONE</i> , 2016, 11, e0151503.	1.1	39
36	Diet Quality and Diet Diversity in Eight Latin American Countries: Results from the Latin American Study of Nutrition and Health (ELANS). <i>Nutrients</i> , 2019, 11, 1605.	1.7	38

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37	Diet and cancer in Northeast Brazil: evaluation of eating habits and food group consumption in relation to breast cancer. <i>Cadernos De Saude Publica</i> , 2008, 24, 820-828.	0.4	37
38	Reproducibility of a food frequency questionnaire for adolescents. <i>Cadernos De Saude Publica</i> , 2007, 23, 2187-2196.	0.4	36
39	Using Two Different Approaches to Assess Dietary Patterns: Hypothesis-Driven and Data-Driven Analysis. <i>Nutrients</i> , 2016, 8, 593.	1.7	36
40	Índice de qualidade da dieta de adolescentes residentes no distrito do Butantã, município de São Paulo, Brasil. <i>Revista De Nutricao</i> , 2006, 19, 663-671.	0.4	35
41	Associations between Dietary Patterns and Self-Reported Hypertension among Brazilian Adults: A Cross-Sectional Population-Based Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1216-1222.	0.4	35
42	Dietary Diversity and Micronutrients Adequacy in Women of Childbearing Age: Results from ELANS Study. <i>Nutrients</i> , 2020, 12, 1994.	1.7	34
43	Validade da hipertensão autorreferida associa-se inversamente com escolaridade em brasileiros. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 100, 52-59.	0.3	33
44	Prevalence of Dyslipidemia According to the Nutritional Status in a Representative Sample of São Paulo. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 103, 476-84.	0.3	33
45	Diferenças entre homens e mulheres na qualidade da dieta: estudo de base populacional em Campinas, São Paulo. <i>Ciencia E Saude Coletiva</i> , 2017, 22, 347-358.	0.1	32
46	Adherence to Food-Based Dietary Guidelines: A Systemic Review of High-Income and Low- and Middle-Income Countries. <i>Nutrients</i> , 2021, 13, 1038.	1.7	32
47	Dietary patterns and risk of oral cancer: a case-control study in São Paulo, Brazil. <i>Revista De Saude Publica</i> , 2007, 41, 19-26.	0.7	31
48	Trans fatty acid intake among the population of the city of São Paulo, Brazil. <i>Revista De Saude Publica</i> , 2009, 43, 991-997.	0.7	31
49	Sampling plan in health surveys, city of São Paulo, Brazil, 2015. <i>Revista De Saude Publica</i> , 2018, 52, 81.	0.7	30
50	Empirically derived dietary patterns: interpretability and construct validity according to different factor rotation methods. <i>Cadernos De Saude Publica</i> , 2015, 31, 298-310.	0.4	29
51	Examining associations between dietary patterns and metabolic CVD risk factors: a novel use of structural equation modelling. <i>British Journal of Nutrition</i> , 2016, 115, 1586-1597.	1.2	29
52	Association between 25-hydroxyvitamin D and inflammatory biomarker levels in a cross-sectional population-based study, São Paulo, Brazil. <i>Nutrition Research</i> , 2016, 36, 1-8.	1.3	29
53	Qualidade da dieta de adolescentes: estudo de base populacional em Campinas, SP. <i>Revista Brasileira De Epidemiologia</i> , 2012, 15, 605-616.	0.3	27
54	Nutritional quality of major meals consumed away from home in Brazil and its association with the overall diet quality. <i>Preventive Medicine</i> , 2013, 57, 98-101.	1.6	27

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55	Influence of Haem, Non-Haem, and Total Iron Intake on Metabolic Syndrome and Its Components: A Population-Based Study. <i>Nutrients</i> , 2018, 10, 314.	1.7	27
56	Socio-economic variables influence the prevalence of inadequate nutrient intake in Brazilian adolescents: results from a population-based survey. <i>Public Health Nutrition</i> , 2011, 14, 1533-1538.	1.1	25
57	Socioeconomic Status Impact on Diet Quality and Body Mass Index in Eight Latin American Countries: ELANS Study Results. <i>Nutrients</i> , 2021, 13, 2404.	1.7	25
58	Aplicação das Dietary Reference Intakes na avaliação da ingestão de nutrientes para indivíduos. <i>Revista De Nutricao</i> , 2004, 17, 207-216.	0.4	24
59	Prevalência e fatores associados à anemia entre crianças atendidas em creches públicas de São Paulo. <i>Revista Brasileira De Epidemiologia</i> , 2006, 9, 462-470.	0.3	24
60	Calcium intake by adolescents: a population-based health survey. <i>Jornal De Pediatria</i> , 2016, 92, 251-259.	0.9	24
61	Determinants of inequalities in the quality of Brazilian diet: trends in 12-year population-based study (2003-2015). <i>International Journal for Equity in Health</i> , 2018, 17, 72.	1.5	23
62	A Quantile Regression Approach Can Reveal the Effect of Fruit and Vegetable Consumption on Plasma Homocysteine Levels. <i>PLoS ONE</i> , 2014, 9, e111619.	1.1	23
63	Determinantes do consumo de frutas e hortaliças em adolescentes por regressão quantílica. <i>Revista De Saude Publica</i> , 2011, 45, 448-456.	0.7	23
64	Dietary calcium intake and overweight: An epidemiologic view. <i>Nutrition</i> , 2008, 24, 1110-1115.	1.1	22
65	Joint association of fruit, vegetable, and heterocyclic amine intake with DNA damage levels in a general population. <i>Nutrition</i> , 2016, 32, 260-264.	1.1	22
66	Adapting the standardised computer- and interview-based 24 h dietary recall method (GloboDiet) for dietary monitoring in Latin America. <i>Public Health Nutrition</i> , 2017, 20, 2847-2858.	1.1	22
67	Influence of IL1B , IL6 and IL10 gene variants and plasma fatty acid interaction on metabolic syndrome risk in a cross-sectional population-based study. <i>Clinical Nutrition</i> , 2018, 37, 659-666.	2.3	22
68	Access to Street Markets and Consumption of Fruits and Vegetables by Adolescents Living in São Paulo, Brazil. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 517.	1.2	22
69	Validade de um questionário quantitativo de frequência alimentar desenvolvido para população feminina no nordeste do Brasil. <i>Revista Brasileira De Epidemiologia</i> , 2007, 10, 483-490.	0.3	22
70	Prevalence of consumption and nutritional content of breakfast meal among adolescents from the Brazilian National Dietary Survey. <i>Jornal De Pediatria</i> , 2018, 94, 630-641.	0.9	21
71	Association between inflammatory potential of the diet and sleep parameters in sleep apnea patients. <i>Nutrition</i> , 2019, 66, 5-10.	1.1	21
72	Impact of Strategies for Preventing Obesity and Risk Factors for Eating Disorders among Adolescents: A Systematic Review. <i>Nutrients</i> , 2020, 12, 3134.	1.7	21

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73	Ingestão inadequada de nutrientes na população de idosos do Brasil: Inquérito Nacional de Alimentação 2008-2009. Revista De Saude Publica, 2013, 47, 222s-230s.	0.7	21
74	Consumo de alimentos de risco e proteção para doenças cardiovasculares entre funcionários públicos. Revista De Nutricao, 2006, 19, 19-28.	0.4	21
75	An overview of folate status in a population-based study from São Paulo, Brazil and the potential impact of 10 years of national folic acid fortification policy. European Journal of Clinical Nutrition, 2017, 71, 1173-1178.	1.3	20
76	Added sugars: consumption and associated factors among adults and the elderly. São Paulo, Brazil. Revista Brasileira De Epidemiologia, 2012, 15, 256-264.	0.3	19
77	Validation of self-reported diabetes in a representative sample of São Paulo city. Revista De Saude Publica, 2017, 51, 20.	0.7	19
78	Estado nutricional e sua relação com fatores biológicos, sociais e demográficos de crianças assistidas em creches da Prefeitura do Município de São Paulo. Revista Brasileira De Saude Materno Infantil, 2006, 6, 319-328.	0.2	18
79	Children's nutrient intake variability is affected by age and body weight status according to results from a Brazilian multicenter study. Nutrition Research, 2014, 34, 74-84.	1.3	18
80	Nutritional quality of dietary patterns of children: are there differences inside and outside school?. Jornal De Pediatria, 2017, 93, 47-57.	0.9	18
81	Eating behaviours and dietary intake associations with self-reported sleep duration of free-living Brazilian adults. Appetite, 2019, 137, 207-217.	1.8	18
82	Determinantes do consumo de frutas e hortaliças em adolescentes por regressão quantílica. Revista De Saude Publica, 2011, 45, 448-456.	0.7	18
83	Adesao ao guia alimentar para populacao brasileira. Revista De Saude Publica, 2013, 47, 1021-1027.	0.7	18
84	Plasma zinc, copper, and erythrocyte superoxide dismutase in children with phenylketonuria. Nutrition, 1999, 15, 449-452.	1.1	17
85	Interaction of SNP in the CRP gene and plasma fatty acid profile in inflammatory pattern: A cross-sectional population-based study. Nutrition, 2016, 32, 88-94.	1.1	17
86	The relationship between carbohydrate quality and the prevalence of metabolic syndrome: challenges of glycemic index and glycemic load. European Journal of Nutrition, 2018, 57, 1197-1205.	1.8	17
87	Eating Late Negatively Affects Sleep Pattern and Apnea Severity in Individuals With Sleep Apnea. Journal of Clinical Sleep Medicine, 2019, 15, 383-392.	1.4	17
88	Social determinants, lifestyle and diet quality: a population-based study from the 2015 Health Survey of São Paulo, Brazil. Public Health Nutrition, 2020, 23, 1766-1777.	1.1	17
89	Crosstalk Between Bone and Fat Tissue: Associations Between Vitamin D, Osteocalcin, Adipokines, and Markers of Glucose Metabolism Among Adolescents. Journal of the American College of Nutrition, 2017, 36, 273-280.	1.1	16
90	Proposal for a breakfast quality index for brazilian population: Rationale and application in the Brazilian National Dietary Survey. Appetite, 2017, 111, 12-22.	1.8	16

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91	Genetic Variants Involved in One-Carbon Metabolism: Polymorphism Frequencies and Differences in Homocysteine Concentrations in the Folic Acid Fortification Era. <i>Nutrients</i> , 2017, 9, 539.	1.7	16
92	Brazilian Children's Dietary Intake in Relation to Brazil's New Nutrition Guidelines: a Systematic Review. <i>Current Nutrition Reports</i> , 2019, 8, 145-166.	2.1	16
93	Application of the 10:1 carbohydrate to fiber ratio to identify healthy grain foods and its association with cardiometabolic risk factors. <i>European Journal of Nutrition</i> , 2020, 59, 3269-3279.	1.8	16
94	Social and demographic inequalities in diet quality in a population-based study. <i>Revista De Nutricao</i> , 2016, 29, 151-162.	0.4	15
95	Dietary intake of selected nutrients and persistence of HPV infection in men. <i>International Journal of Cancer</i> , 2017, 141, 757-765.	2.3	15
96	The traditional lunch pattern is inversely correlated with body mass index in a population-based study in Brazil. <i>BMC Public Health</i> , 2018, 18, 33.	1.2	15
97	Prevalência de omissão do café da manhã e seus fatores associados em adolescentes de São Paulo: estudo ISA-Capital. <i>Nutrire</i> , 2015, 40, 10-20.	0.3	15
98	Demographic, socioeconomic and lifestyle factors associated with sugar-sweetened beverage intake: a population-based study. <i>Revista Brasileira De Epidemiologia</i> , 2020, 23, e200003.	0.3	14
99	Desenvolvimento de um Questionário Quantitativo de Frequência Alimentar (QQFA) para um estudo caso-controle de dieta e câncer de mama em João Pessoa - PB. <i>Revista Brasileira De Epidemiologia</i> , 2003, 6, 373-379.	0.3	13
100	Consumo alimentar de micronutrientes entre pré-escolares no domicílio e em escolas de educação infantil do município de Caxias do Sul (RS). <i>Revista De Nutricao</i> , 2011, 24, 253-261.	0.4	13
101	Probability and amounts of yogurt intake are differently affected by sociodemographic, economic, and lifestyle factors in adults and the elderly—results from a population-based study. <i>Nutrition Research</i> , 2015, 35, 700-706.	1.3	13
102	Performance of statistical methods to correct food intake distribution: comparison between observed and estimated usual intake. <i>British Journal of Nutrition</i> , 2016, 116, 897-903.	1.2	13
103	Dairy consumption and inflammatory profile: A cross-sectional population-based study, São Paulo, Brazil. <i>Nutrition</i> , 2018, 48, 1-5.	1.1	13
104	Using Dietary Reference Intake-Based Methods to Estimate Prevalence of Inadequate Nutrient Intake among Female Students in Brazil. <i>Journal of the American Dietetic Association</i> , 2006, 106, 733-736.	1.3	12
105	Diet quality index adjusted for energy requirements in adults. <i>Cadernos De Saude Publica</i> , 2010, 26, 2121-2128.	0.4	12
106	Performance of the Quantitative Food Frequency Questionnaire Used in the Brazilian Center of the Prospective Study Natural History of Human Papillomavirus Infection in Men: The HIM Study. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1045-1051.	1.3	12
107	A mixed-effect model for positive responses augmented by zeros. <i>Statistics in Medicine</i> , 2015, 34, 1761-1778.	0.8	12
108	Influence of <i>adiponectin</i> gene variants and plasma fatty acids on systemic inflammation state association—A cross-sectional population-based study, São Paulo, Brazil. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 278-286.	1.5	12

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109	Arginine intake is associated with oxidative stress in a general population. <i>Nutrition</i> , 2017, 33, 211-215.	1.1	12
110	Dairy products consumption in Brazil is associated with socioeconomic and demographic factors: Results from the National Dietary Survey 2008-2009. <i>Revista De Nutricao</i> , 2017, 30, 79-90.	0.4	12
111	Subjects' Perception in Quantifying Printed and Digital Photos of Food Portions. <i>Nutrients</i> , 2019, 11, 501.	1.7	12
112	DNA methylation and one-carbon metabolism related nutrients and polymorphisms: analysis after mandatory flour fortification with folic acid. <i>British Journal of Nutrition</i> , 2020, 123, 23-29.	1.2	12
113	Obesity Associated with Low Lean Mass and Low Bone Density Has Higher Impact on General Health in Middle-Aged and Older Adults. <i>Journal of Obesity</i> , 2020, 2020, 1-10.	1.1	12
114	Impact of diet on CVD and diabetes mortality in Latin America and the Caribbean: a comparative risk assessment analysis. <i>Public Health Nutrition</i> , 2021, 24, 2577-2591.	1.1	12
115	Lipid profile of nutrition students and its association with cardiovascular disease risk factors. <i>Arquivos Brasileiros De Cardiologia</i> , 2001, 76, 137-47.	0.3	11
116	Comparação de traços críticos de classificação de sobrepeso e obesidade entre pré-escolares. <i>Revista Brasileira De Saude Materno Infantil</i> , 2006, 6, 411-418.	0.2	11
117	Sources of variation of energy and nutrient intake among adolescents in São Paulo, Brazil. <i>Cadernos De Saude Publica</i> , 2010, 26, 2129-2137.	0.4	11
118	Discrepancies among ecological, household, and individual data on fruits and vegetables consumption in Brazil. <i>Cadernos De Saude Publica</i> , 2010, 26, 2168-2176.	0.4	11
119	Dietary energy density was associated with diet quality in Brazilian adults and older adults. <i>Appetite</i> , 2016, 97, 120-126.	1.8	11
120	Inadequate dietary intake of minerals: prevalence and association with socio-demographic and lifestyle factors. <i>British Journal of Nutrition</i> , 2017, 117, 267-277.	1.2	11
121	Polymorphisms of the TNF- α gene interact with plasma fatty acids on inflammatory biomarker profile: a population-based, cross-sectional study in São Paulo, Brazil. <i>British Journal of Nutrition</i> , 2017, 117, 1663-1673.	1.2	11
122	The association between genetic risk score and blood pressure is modified by coffee consumption: Gene-diet interaction analysis in a population-based study. <i>Clinical Nutrition</i> , 2019, 38, 1721-1728.	2.3	11
123	Plasma fatty acids: Biomarkers of dietary intake?. <i>Nutrition</i> , 2019, 59, 77-82.	1.1	11
124	Plasma metabolomics are associated with metabolic syndrome: A targeted approach. <i>Nutrition</i> , 2021, 83, 111082.	1.1	11
125	Association of Overweight with Food Portion Size among Adults of São Paulo - Brazil. <i>PLoS ONE</i> , 2016, 11, e0164127.	1.1	11
126	Breakfast in Latin America: Evaluation of Nutrient and Food Group Intake Toward a Nutrient-Based Recommendation. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 1099-1113.e3.	0.4	11

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127	Brazilians'™ experiences with iron fortification: evidence of effectiveness for reducing inadequate iron intakes with fortified flour policy. <i>Public Health Nutrition</i> , 2017, 20, 363-370.	1.1	10
128	Dietary BCAA Intake Is Associated with Demographic, Socioeconomic and Lifestyle Factors in Residents of São Paulo, Brazil. <i>Nutrients</i> , 2017, 9, 449.	1.7	10
129	Differences over 12 Years in Food Portion Size and Association with Excess Body Weight in the City of São Paulo, Brazil. <i>Nutrients</i> , 2018, 10, 696.	1.7	10
130	Estado nutricional e consumo de energia e nutrientes de pré-escolares que frequentam creches no município de Manaus, Amazonas: existem diferenças entre creches públicas e privadas?. <i>Revista Paulista De Pediatria</i> , 2012, 30, 42-50.	0.4	10
131	Programa Bolsa-Família: qualidade da dieta de população adulta do município de Curitiba, PR. <i>Revista Brasileira De Epidemiologia</i> , 2013, 16, 58-67.	0.3	10
132	Estimation of energy and macronutrient intake at home and in the kindergarten programs in preschool children. <i>Jornal De Pediatria</i> , 2010, 86, 59-64.	0.9	10
133	Factors Associated with Added Sugars Intake among Adolescents Living in São Paulo, Brazil. <i>Journal of the American College of Nutrition</i> , 2012, 31, 259-267.	1.1	9
134	A chrononutrition perspective of diet quality and eating behaviors of Brazilian adolescents in associated with sleep duration. <i>Chronobiology International</i> , 2021, 38, 387-399.	0.9	9
135	Porcionamento dos principais alimentos e preparações consumidos por adultos e idosos residentes no município de São Paulo. <i>Revista De Nutricao</i> , 2008, 21, 383-391.	0.4	9
136	Variância intrapessoal para ajuste da distribuição de nutrientes em estudos epidemiológicos. <i>Revista De Saude Publica</i> , 2011, 45, 621-625.	0.7	8
137	Is the food frequency consumption essential as covariate to estimate usual intake of episodically consumed foods?. <i>European Journal of Clinical Nutrition</i> , 2012, 66, 1254-1258.	1.3	8
138	Relationships between n-3 polyunsaturated fatty acid intake, serum 25 hydroxyvitamin D, food consumption, and nutritional status among adolescents. <i>Nutrition Research</i> , 2015, 35, 681-688.	1.3	8
139	Family income per capita, age, and smoking status are predictors of low fiber intake in residents of São Paulo, Brazil. <i>Nutrition Research</i> , 2016, 36, 478-487.	1.3	8
140	Systemic low-grade inflammation-associated lifestyle, diet, and genetic factors: A population-based cross-sectional study. <i>Nutrition</i> , 2020, 70, 110596.	1.1	8
141	Validation and adaptation of the empirical dietary inflammatory pattern across nations: A test case. <i>Nutrition</i> , 2020, 79-80, 110843.	1.1	8
142	Comparing Methods from the National Cancer Institute vs Multiple Source Method for Estimating Usual Intake of Nutrients in the Hispanic Community Health Study/Study of Latino Youth. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 59-73.e16.	0.4	8
143	Contribution of food groups to energy, grams and nutrients-to-limit: the Latin American Study of Nutrition and Health/Estudio Latino Americano de Nutrición y Salud (ELANS). <i>Public Health Nutrition</i> , 2021, 24, 1-13.	1.1	8
144	Prevalence and Factors Associated with Iron Deficiency and Anemia among Residents of Urban Areas of São Paulo, Brazil. <i>Nutrients</i> , 2021, 13, 1888.	1.7	8

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145	Diet Quality of Canadian Preschool Children: Associations with Socio-demographic Characteristics. Canadian Journal of Dietetic Practice and Research, 2021, 82, 131-135.	0.5	8
146	Is the local food environment associated with excess body weight in adolescents in São Paulo, Brazil?. Cadernos De Saude Publica, 2020, 36, e00048619.	0.4	8
147	Using dietary reference intake to evaluate energy and macronutrient intake among young women. Nutrition Research, 2006, 26, 151-153.	1.3	7
148	Away-from-home meals: Prevalence and characteristics in a metropolis. Revista De Nutricao, 2014, 27, 703-713.	0.4	7
149	Sex differences in serum leptin and its relation to markers of cardiometabolic risk in middle-aged adults: Evidence from a population-based study. Nutrition, 2015, 31, 491-497.	1.1	7
150	Meat intake among adults: a population-based study in the city of Campinas, Brazil. A cross-sectional study. Sao Paulo Medical Journal, 2016, 134, 138-145.	0.4	7
151	Presence of circulating folic acid in plasma and its relation with dietary intake, vitamin B complex concentrations and genetic variants. European Journal of Nutrition, 2019, 58, 3069-3077.	1.8	7
152	Dietary Patterns of Adolescents from the Chilean Growth and Obesity Cohort Study Indicate Poor Dietary Quality. Nutrients, 2020, 12, 2083.	1.7	7
153	Diet quality, excess body weight and cardiometabolic risk factors in adolescents living in São Paulo, Brazil and in the USA: differences and similarities. Public Health Nutrition, 2021, 24, 4091-4101.	1.1	7
154	Unmetabolized folic acid is associated with TNF- α , IL-1 β and IL-12 concentrations in a population exposed to mandatory food fortification with folic acid: a cross-sectional population-based study in Sao Paulo, Brazil. European Journal of Nutrition, 2021, 60, 1071-1079.	1.8	7
155	Perceptions About Health, Nutrition Knowledge, and MyPlate Food Categorization Among US Adolescents: A Qualitative Study. Journal of Nutrition Education and Behavior, 2021, 53, 110-119.	0.3	7
156	Perceptions of the 2019 Canada's Food Guide: a qualitative study with parents from Southwestern Ontario. Applied Physiology, Nutrition and Metabolism, 2022, 47, 34-40.	0.9	7
157	Nutritional evaluation of children with phenylketonuria. Sao Paulo Medical Journal, 1999, 117, 185-191.	0.4	6
158	Statistical Innovations Improve Prevalence Estimates of Nutrient Risk Populations: Applications in São Paulo, Brazil. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1614-1618.	0.4	6
159	Are Plasma Homocysteine Concentrations in Brazilian Adolescents Influenced by the Intake of the Main Food Sources of Natural Folate?. Annals of Nutrition and Metabolism, 2013, 62, 331-338.	1.0	6
160	Variância intrapessoal da ingestão de energia e nutrientes em adolescentes: correção de dados em estudos epidemiológicos. Revista Brasileira De Epidemiologia, 2013, 16, 170-177.	0.3	6
161	The effect of coffee intake on lysophosphatidylcholines: A targeted metabolomic approach. Clinical Nutrition, 2017, 36, 1635-1641.	2.3	6
162	Excess body weight in the city of São Paulo: panorama from 2003 to 2015, associated factors and projection for the next years. BMC Public Health, 2018, 18, 1332.	1.2	6

#	ARTICLE	IF	CITATIONS
163	Nutritional breakfast quality and cardiometabolic risk factors: Health Survey of São Paulo, a population-based study. <i>Public Health Nutrition</i> , 2021, 24, 4102-4112.	1.1	6
164	Breakfast Consumption Habit and Its Nutritional Contribution in Latin America: Results from the ELANS Study. <i>Nutrients</i> , 2020, 12, 2397.	1.7	6
165	FADS1 and ELOVL2 polymorphisms reveal associations for differences in lipid metabolism in a cross-sectional population-based survey of Brazilian men and women. <i>Nutrition Research</i> , 2020, 78, 42-49.	1.3	6
166	Food Sources of Shortfall Nutrients among Latin Americans: Results from the Latin American Study of Health and Nutrition (ELANS). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4967.	1.2	6
167	Total and whole grain intake in Latin America: findings from the multicenter cross-sectional Latin American Study of Health and Nutrition (ELANS). <i>European Journal of Nutrition</i> , 2022, 61, 489-501.	1.8	6
168	Relação entre o consumo de açúcares de adição e a adequação da dieta de adolescentes residentes no município de São Paulo. <i>Revista De Nutricao</i> , 2011, 24, 219-231.	0.4	6
169	Lipid metabolism genetic risk score interacts with the Brazilian Healthy Eating Index Revised and its components to influence the odds for dyslipidemia in a cross-sectional population-based survey in Brazil. <i>Nutrition and Health</i> , 2019, 25, 119-126.	0.6	5
170	Prudent dietary pattern influences homocysteine level more than folate, vitamin B12, and docosahexaenoic acid: a structural equation model approach. <i>European Journal of Nutrition</i> , 2020, 59, 81-91.	1.8	5
171	Estimating total daily energy requirements in community-dwelling older adults: validity of previous predictive equations and modeling of a new approach. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 133-140.	1.3	5
172	Study protocol: health survey of Sao Paulo: ISA-Physical Activity and Environment. <i>BMC Public Health</i> , 2021, 21, 283.	1.2	5
173	The diet quality index evaluates the adequacy of energy provided by dietary macronutrients. <i>Revista De Nutricao</i> , 2015, 28, 341-348.	0.4	4
174	Influence of toll-like receptor 4 gene variants and plasma fatty acid profile on systemic inflammation: A population-based cross-sectional study. <i>Nutrition</i> , 2017, 35, 106-111.	1.1	4
175	Comparisons of physical activity, adipokines, vitamin D status and dietary vitamin D intake among adolescents. <i>Journal of Human Nutrition and Dietetics</i> , 2017, 30, 369-377.	1.3	4
176	Dietary patterns in internal migrants in a continental country: A population-based study. <i>PLoS ONE</i> , 2017, 12, e0185882.	1.1	4
177	Measuring the quality of main meals: Validation of a meal quality index. <i>Revista De Nutricao</i> , 2018, 31, 567-575.	0.4	4
178	Changes in total physical activity, leisure and commuting in the largest city in Latin America, 2003-2015. <i>Revista Brasileira De Epidemiologia</i> , 2021, 24, e210030.	0.3	4
179	Co-Occurrence and Clustering of Sedentary Behaviors, Diet, Sugar-Sweetened Beverages, and Alcohol Intake among Adolescents and Adults: The Latin American Nutrition and Health Study (ELANS). <i>Nutrients</i> , 2021, 13, 1809.	1.7	4
180	Calibration of the dietary data obtained from the Brazilian center of the Natural History of HPV Infection in Men study: the HIM Study. <i>Cadernos De Saude Publica</i> , 2010, 26, 2323-2333.	0.4	3

#	ARTICLE	IF	CITATIONS
181	Avaliação da adequação da ingestão de nutrientes na prática clínica. Revista De Nutricao, 2011, 24, 825-832.	0.4	3
182	Dietary Glycemic Index, Glycemic Load, and Nutritional Correlates in Free-Living Elderly Brazilians: A Population-Based Survey. Journal of the American College of Nutrition, 2014, 33, 111-119.	1.1	3
183	Increased sugar-sweetened beverage consumption is associated with poorer dietary quality: A cross-sectional population-based study. Revista De Nutricao, 2019, 32, .	0.4	3
184	Opportunities for diet quality improvement: the potential role of staple grain foods. Public Health Nutrition, 2021, 24, 1-12.	1.1	3
185	How to Estimate Food Prices and Diet Costs in Population-Based Studies?. Frontiers in Nutrition, 2021, 8, 728553.	1.6	3
186	Association between the adherence to the Mediterranean dietary pattern and common mental disorders among community-dwelling elders: 2015 Health Survey of São Paulo, SP, Brazil. Journal of Affective Disorders, 2020, 265, 389-394.	2.0	3
187	Alcohol Contribution to Total Energy Intake and Its Association with Nutritional Status and Diet Quality in Eight Latina American Countries. International Journal of Environmental Research and Public Health, 2021, 18, 13130.	1.2	3
188	Healthful grain foods consumption by São Paulo residents: a 12-year analysis and future trends. Public Health Nutrition, 2020, 24, 1-11.	1.1	2
189	Sociodemographic inequalities in eating practices and concerns. Public Health Nutrition, 2021, 24, 4514-4521.	1.1	2
190	Assessment of bias and associated factors for food portion quantification with photos in Brazil. Measurement Food, 2021, 3, 100007.	0.8	2
191	Energy, nutrients and food sources in snacks for adolescents and young adults. Revista Paulista De Pediatria, 2021, 40, e2020148.	0.4	2
192	Correlations among vitamin K intake, body fat, lipid profile and glucose homeostasis in adults and the elderly. Archives of Endocrinology and Metabolism, 2020, 64, 436-444.	0.3	2
193	Meat preparation techniques: results of the ISACamp population-based survey. Ciencia E Saude Coletiva, 2020, 25, 1547-1554.	0.1	2
194	Misreporting of Energy Intake Is Related to Specific Food Items in Low-Middle Income Chilean Adolescents. Children, 2022, 9, 293.	0.6	2
195	Qualidade da dieta entre consumidores e não consumidores de carnes vermelhas e processadas: estudo ISA-Capital. Revista De Nutricao, 2015, 28, 681-689.	0.4	1
196	Performance of the Brazilian version of GloboDiet software for dietary intake assessment. Nutrire, 2018, 43, .	0.3	1
197	Is it possible to modify the obesogenic environment? - Brazil case. Child and Adolescent Obesity, 2019, 2, 40-46.	1.3	1
198	Association between weight control behaviors and diet quality among Brazilian adolescents and young adults: Health Survey of São Paulo with Focus on Nutrition, 2015. Eating and Weight Disorders, 2021, , 1.	1.2	1

#	ARTICLE	IF	CITATIONS
199	Cardiometabolic risk profile and diet quality among internal migrants in Brazil: a population-based study. <i>European Journal of Nutrition</i> , 2021, 60, 759-768.	1.8	1
200	Segunda Sem Carne na Faculdade de Sa�de P�blica: um Projeto de Interven�o. <i>Revista De Cultura E Extens�o USP</i> , 2013, 10, 113.	0.0	1
201	Changes in diet quality 6 and 12 months post-intervention: the Healthy Habits, Healthy Girls: a Brazilian study. <i>Revista De Nutricao</i> , 0, 33, .	0.4	1
202	Epidemiologia nutricional. <i>Cadernos De Saude Publica</i> , 2008, 24, 2455-2455.	0.4	1
203	The effect of fruits and vegetables in the elevated plasma homocysteine: experience of using a quantile regression approach.. <i>FASEB Journal</i> , 2013, 27, 1077.15.	0.2	1
204	Validation of a FFQ (Food Frequency Questionnaire) for Older People. <i>Journal of Life Sciences (Libertyville, Ill)</i> , 2013, 8, .	0.2	1
205	Folate and vitamin B12 status: temporal evaluation after mandatory fortification in Brazil. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 1266-1272.	1.3	1
206	Prevalence of Inadequate Vitamin D Intake and Status, and Determining Factors for Serum Vitamin D Deficiency. <i>Current Developments in Nutrition</i> , 2022, 6, 1194.	0.1	1
207	Nutritional quality of dietary patterns of children: are there differences inside and outside school?. <i>Jornal De Pediatria (Vers�o Em Portugu�s)</i> , 2017, 93, 47-57.	0.2	0
208	Improvement in dietary intake estimates through the combined use of different approaches. <i>Revista De Nutricao</i> , 0, 32, .	0.4	0
209	Comparison between self-reported and measured anthropometric data of energy intake under-reporters: 2015 Healthy Survey of S�o Paulo. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
210	Top food sources of energy and nutrients-to-limit among Latin Americans: Latin American Study of Nutrition and Health Study (ELANS) 2014�2015. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
211	Weight status and weight satisfaction in relation to energy intake underreporting in older adults: 2015 Health Survey of S�o Paulo. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
212	Portion size and energy contribution of food in adolescents from S�o Paulo, Brazil: Changes between 2003 and 2015. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
213	The � 10:1 carbohydrate to fiber ratio to identify healthy grain foods and its association with cardiometabolic risk factors in Brazil. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
214	Relationship Between Metabolic Syndrome and Circulating microRNA Expression in Adults. <i>Current Developments in Nutrition</i> , 2021, 5, 4.	0.1	0
215	Relationship of Circulating Mirnas With Insulin Resistance and Metabolic Dysfunction in Adolescents. <i>Current Developments in Nutrition</i> , 2021, 5, 43.	0.1	0
216	Relationship Among the Presence of Metabolic Syndrome, Weight Status and Plasma miRNA Expression in Older Adults From the Healthy Survey of S�o Paulo: A Population-Based Study. <i>Current Developments in Nutrition</i> , 2021, 5, 5.	0.1	0

#	ARTICLE	IF	CITATIONS
217	Associations between markers of glucose metabolism and bone measures among diabetic and non-diabetic adults. <i>Journal of Diabetes and Metabolic Disorders</i> , 2021, 20, 1247-1255.	0.8	0
218	Misreporting of dietary energy intake obtained by 24h recalls in older adults: a comparison of five previous methods using doubly labeled water. <i>European Journal of Clinical Nutrition</i> , 2021, , .	1.3	0
219	Integrative Strategies for Preventing Nutritional Problems in the Development of Children in Brazil. <i>Frontiers in Nutrition</i> , 2021, 8, 662817.	1.6	0
220	Association between joint diseases and common mental disorders in women at ages related to menopause: Data from the São Paulo City Health Survey, SP, Brazil. <i>Experimental Gerontology</i> , 2021, 152, 111436.	1.2	0
221	Vitamin D status, sun exposure and lipid profile among adolescents living in São Paulo, Brazil. <i>FASEB Journal</i> , 2013, 27, 1060.4.	0.2	0
222	Ingestão de minerais e fitatos: indicadores para o monitoramento de risco nutricional. <i>Vigilância Sanitária Em Debate: Sociedade, Ciência & Tecnologia</i> , 2014, 2, .	0.3	0
223	Brazilian Heavy Consumers of Yogurt Present Better Adherence to Dietary Dairy Guidelines than Nonconsumers. <i>FASEB Journal</i> , 2015, 29, 734.13.	0.2	0
224	Lifestyle of Brazilian Adults: Consumers and Non consumers of Yogurt. <i>FASEB Journal</i> , 2015, 29, 734.12.	0.2	0
225	Effect of heterocyclic amines from meat intake on oxidative stress according to GSTT1 polymorphism. <i>FASEB Journal</i> , 2015, 29, 918.2.	0.2	0
226	Passado e presente projetando o futuro: lições da reformulação curricular de um curso de nutrição de uma universidade pública. <i>Research, Society and Development</i> , 2020, 9, e26191211036.	0.0	0
227	Principales alimentos con azúcares añadidos y su variación geográfica y sociodemográfica: estudio latinoamericano de nutrición y salud (ELANS). <i>Archivos Latinoamericanos De Nutricion</i> , 2021, 71, 164-177.	0.3	0
228	Overview of Cardiovascular Disease Risk Factors in Adults in São Paulo, Brazil: Prevalence and Associated Factors in 2008 and 2015. <i>International Journal of Cardiovascular Sciences</i> , 2021, , .	0.0	0
229	Associations among diet costs, food prices and income: Elasticities of risk and protection food groups for cardiometabolic diseases in Sao Paulo, Brazil (2003–2015). <i>Nutrition and Health</i> , 0, , 026010602211045.	0.6	0
230	Factors Associated with Obesity Adjusting for Self-Reported Skin Color-Ethnicity Versus Genomic Ancestry in Admixed Brazilian Population. <i>Current Developments in Nutrition</i> , 2022, 6, 1082.	0.1	0
231	Comparison of Different Approaches to Assess Carbohydrate Quality of Grain Foods: Glycemic Index Versus Carbohydrate Metrics. <i>Current Developments in Nutrition</i> , 2022, 6, 482.	0.1	0
232	Cost-Effectiveness Analysis of Adherence to Nutrition Recommendations: 2015 Health Survey of Sao Paulo. <i>Current Developments in Nutrition</i> , 2022, 6, 483.	0.1	0