

Dirce Maria Lobo Marchioni

List of Publications by Year in descending order

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Version: 2024-02-01

198
papers

3,821
citations

136740

32
h-index

223531

46
g-index

222
all docs

222
docs citations

222
times ranked

5123
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence and maternal determinants of early and late introduction of complementary foods: results from the Growing Up in New Zealand cohort study. <i>British Journal of Nutrition</i> , 2023, 129, 491-502.	1.2	6
2	The cost of eating more sustainable diets: A nutritional and environmental diet optimisation study. <i>Global Public Health</i> , 2022, 17, 1073-1086.	1.0	11
3	Different statistical methods identify similar population-specific dietary patterns: an analysis of Longitudinal Study of Adult Health (ELSA-Brasil). <i>British Journal of Nutrition</i> , 2022, 128, 2249-2257.	1.2	1
4	Food Insecurity and Associated Factors in Brazilian Undergraduates during the COVID-19 Pandemic. <i>Nutrients</i> , 2022, 14, 358.	1.7	7
5	OUP accepted manuscript. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1237.	2.2	4
6	Indicadores antropométricos e dietéticos utilizados em estudos de base populacional: uma revisão sistemática. <i>Research, Society and Development</i> , 2022, 11, e27211225434.	0.0	0
7	Clustering analysis and machine learning algorithms in the prediction of dietary patterns: Cross-sectional results of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Journal of Human Nutrition and Dietetics</i> , 2022, 35, 883-894.	1.3	5
8	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
9	Factors associated with the quality of life of Brazilian adults and the elderly: a cross-sectional study. <i>Research, Society and Development</i> , 2022, 11, e37811427524.	0.0	0
10	Low Adherence to the EAT-Lancet Sustainable Reference Diet in the Brazilian Population: Findings from the National Dietary Survey 2017-2018. <i>Nutrients</i> , 2022, 14, 1187.	1.7	23
11	Global, regional, and national consumption of animal-source foods between 1990 and 2018: findings from the Global Dietary Database. <i>Lancet Planetary Health</i> , The, 2022, 6, e243-e256.	5.1	59
12	The AHA Recommendations for a Healthy Diet and Ultra-Processed Foods: Building a New Diet Quality Index. <i>Frontiers in Nutrition</i> , 2022, 9, 804121.	1.6	1
13	A methodological proposal for assessing food insecurity from a multidimensional perspective. <i>Ciencia E Saude Coletiva</i> , 2022, 27, 2855-2866.	0.1	0
14	Proposta metodológica para avaliação da insegurança alimentar sob a ótica de suas múltiplas dimensões. <i>Ciencia E Saude Coletiva</i> , 2022, 27, 2855-2866.	0.1	1
15	Pre-pregnancy dietary pattern is associated with newborn size: results from ProcriAr study. <i>British Journal of Nutrition</i> , 2021, 126, 903-912.	1.2	8
16	Coffee consumption and risk of hypertension: A prospective analysis in the cohort study. <i>Clinical Nutrition</i> , 2021, 40, 542-549.	2.3	27
17	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. <i>European Journal of Nutrition</i> , 2021, 60, 1071-1079.	1.8	7
18	Plasma metabolomics are associated with metabolic syndrome: A targeted approach. <i>Nutrition</i> , 2021, 83, 111082.	1.1	11

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19	Dietary patterns associated with subclinical atherosclerosis: a cross-sectional analysis of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil) study. <i>Public Health Nutrition</i> , 2021, 24, 5006-5014.	1.1	6
20	Diet Quality of Workers and Retirees: A Cross-sectional Analysis of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Work, Aging and Retirement</i> , 2021, 7, 143-153.	1.4	0
21	Prospective association between dietary patterns and BMI <i>Z</i>-score in Brazilian adolescents. <i>Public Health Nutrition</i> , 2021, 24, 4230-4237.	1.1	4
22	Developing a local framework for the Brazilian food system incorporating socioeconomic, nutritional, and environmental aspects. <i>Lancet Planetary Health</i> , The, 2021, 5, S12.	5.1	1
23	Development and Validation of an Index Based on EAT-Lancet Recommendations: The Planetary Health Diet Index. <i>Nutrients</i> , 2021, 13, 1698.	1.7	57
24	Ingestion of magnesium was not associated with coronary calcium score in a cross-sectional study. <i>International Journal for Vitamin and Nutrition Research</i> , 2021, 91, 217-223.	0.6	2
25	Measuring sustainable food systems in Brazil: A framework and multidimensional index to evaluate socioeconomic, nutritional, and environmental aspects. <i>World Development</i> , 2021, 143, 105470.	2.6	10
26	Questionário de frequência alimentar para adultos da região Nordeste: Ênfase no nível de processamento dos alimentos. <i>Revista De Saude Publica</i> , 2021, 55, 51.	0.7	2
27	Assessment of bias and associated factors for food portion quantification with photos in Brazil. <i>Measurement Food</i> , 2021, 3, 100007.	0.8	2
28	Urinary iodine and sodium concentration and thyroid status in the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Journal of Trace Elements in Medicine and Biology</i> , 2021, 68, 126805.	1.5	2
29	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
30	Moderate coffee consumption is associated with lower risk of mortality in prior Acute Coronary Syndrome patients: a prospective analysis in the ERICO cohort. <i>International Journal of Food Sciences and Nutrition</i> , 2021, 72, 794-804.	1.3	4
31	Adherence to the Planetary Health Diet Index and Obesity Indicators in the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Nutrients</i> , 2021, 13, 3691.	1.7	33
32	Which blood cutoff value should be used for vitamin A deficiency in children aged 3-10 years? A systematic review. <i>Nutrition Reviews</i> , 2021, 79, 777-787.	2.6	0
33	Prevalence of inadequate intake of folate in the post-fortification era: data from the Brazilian National Dietary Surveys 2008-2009 and 2017-2018. <i>British Journal of Nutrition</i> , 2021, , 1-27.	1.2	2
34	Breakfast Dietary Pattern Is Inversely Associated with Overweight/Obesity in European Adolescents: The HELENA Study. <i>Children</i> , 2021, 8, 1044.	0.6	8
35	Padrões alimentares de adultos brasileiros em 2008-2009 e 2017-2018. <i>Revista De Saude Publica</i> , 2021, 55, 1-11.	0.7	11
36	Evolução da ingestão de energia e nutrientes no Brasil entre 2008-2009 e 2017-2018. <i>Revista De Saude Publica</i> , 2021, 55, 1-22.	0.7	10

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37	Limitações na comparação dos Inquéritos Nacionais de Alimentação de 2008 a 2009 e 2017 a 2018. <i>Revista De Saude Publica</i> , 2021, 55, 1-10.	0.7	4
38	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
39	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
40	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
41	Prevalence of inadequate intake of folate after mandatory fortification: results from the first National Dietary Survey in Brazil. <i>European Journal of Nutrition</i> , 2020, 59, 2793-2803.	1.8	4
42	Influence of internal migration on body mass index: Results of the ELSA-Brazil study. <i>American Journal of Human Biology</i> , 2020, 32, e23377.	0.8	1
43	Letter to the Editor: Comment on "Folate and vitamin B12 status is associated with insulin resistance and metabolic syndrome in morbid obesity". <i>Clinical Nutrition</i> , 2020, 39, 2635.	2.3	0
44	Development of quality index to classify meal healthiness through photos: first step for app of meal assessment using Machine Learning. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
45	Moderate coffee consumption associated with lower risk of mortality in prior Acute Coronary Syndrome patients: prospective analysis in ERICO cohort. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
46	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
47	Quality of life assessment instruments for adults: a systematic review of population-based studies. <i>Health and Quality of Life Outcomes</i> , 2020, 18, 208.	1.0	96
48	Biochemical phenotyping of multiple myeloma patients at diagnosis reveals a disorder of mitochondrial complexes I and II and a Hartnup-like disturbance as underlying conditions, also influencing different stages of the disease. <i>Scientific Reports</i> , 2020, 10, 21836.	1.6	6
49	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
50	Nutritional Risk Screening Tools for Older Adults with COVID-19: A Systematic Review. <i>Nutrients</i> , 2020, 12, 2956.	1.7	54
51	Magnesium intake in a Longitudinal Study of Adult Health: associated factors and the main food sources. <i>Ciencia E Saude Coletiva</i> , 2020, 25, 2541-2550.	0.1	0
52	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
53	The Validity of Children's Fruit and Vegetable Intake Using Plasma Vitamins A, C, and E: The SAYCARE Study. <i>Nutrients</i> , 2019, 11, 1815.	1.7	7
54	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

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55	12th IFDC 2017 Special issue – Brazilian Nutrient Intake Evaluation Database: An essential tool for estimating nutrient intake data. <i>Journal of Food Composition and Analysis</i> , 2019, 83, 103286.	1.9	8
56	Brazilian preschool children attending day care centers show an inadequate micronutrient intake through 24-h duplicate diet. <i>Journal of Trace Elements in Medicine and Biology</i> , 2019, 54, 175-182.	1.5	8
57	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
58	Subjects' Perception in Quantifying Printed and Digital Photos of Food Portions. <i>Nutrients</i> , 2019, 11, 501.	1.7	12
59	Inequalities in Infant Feeding Practices among the Growing Up in New Zealand Cohort. <i>Proceedings (mdpi)</i> , 2019, 8, 54.	0.2	1
60	Infant Feeding Index among the Growing up in New Zealand Cohort: Adherence to the National Food and Nutrition Guidelines. <i>Proceedings (mdpi)</i> , 2019, 8, .	0.2	0
61	Plasma fatty acids: Biomarkers of dietary intake?. <i>Nutrition</i> , 2019, 59, 77-82.	1.1	11
62	Presence of circulating folic acid in plasma and its relation with dietary intake, vitamin B complex concentrations and genetic variants. <i>European Journal of Nutrition</i> , 2019, 58, 3069-3077.	1.8	7
63	Effects of folic acid food fortification scenarios on the folate intake of a multi-ethnic pregnant population. <i>Public Health Nutrition</i> , 2019, 22, 738-749.	1.1	4
64	Association between Vitamins and Minerals with Antioxidant Effects and Coronary Artery Calcification in Adults and Older Adults: A Systematic Review. <i>Current Pharmaceutical Design</i> , 2019, 25, 2474-2479.	0.9	6
65	Dietary patterns associated with overweight among Brazilian adolescents. <i>Appetite</i> , 2018, 123, 402-409.	1.8	31
66	Performance of the Brazilian version of GloboDiet software for dietary intake assessment. <i>Nutrire</i> , 2018, 43, .	0.3	1
67	Determinants of folic acid supplement use outside national recommendations for pregnant women: results from the Growing Up in New Zealand cohort study. <i>Public Health Nutrition</i> , 2018, 21, 2183-2192.	1.1	9
68	Coffee Consumption and Coronary Artery Calcium Score: Cross-Sectional Results of ELSA-Brazil (Brazilian Longitudinal Study of Adult Health). <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	17
69	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
70	The relationship between carbohydrate quality and the prevalence of metabolic syndrome: challenges of glycemic index and glycemic load. <i>European Journal of Nutrition</i> , 2018, 57, 1197-1205.	1.8	17
71	Using the method of triads in the validation of a food frequency questionnaire to assess the consumption of fatty acids in adults. <i>Journal of Human Nutrition and Dietetics</i> , 2018, 31, 85-95.	1.3	14
72	Measuring the quality of main meals: Validation of a meal quality index. <i>Revista De Nutricao</i> , 2018, 31, 567-575.	0.4	4

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73	Calibration of Dietary Data: Folate and Nutrients Involved in the 1-Carbon Cycle in the Pretreatment of Patients for Colorectal Adenocarcinoma in a Referral Center for Oncology in Southeastern Brazil. <i>Journal of Cancer Science & Therapy</i> , 2018, 10, .	1.7	0
74	Lunch quality and sociodemographic conditions between Brazilian regions. <i>Cadernos De Saude Publica</i> , 2018, 34, e00067417.	0.4	5
75	Breakfast patterns and their association with body mass index in Brazilian adults. <i>Cadernos De Saude Publica</i> , 2018, 34, e00111917.	0.4	22
76	Omega 3 Consumption and Anxiety Disorders: A Cross-Sectional Analysis of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Nutrients</i> , 2018, 10, 663.	1.7	14
77	Dietary Selenium Intake and Subclinical Hypothyroidism: A Cross-Sectional Analysis of the ELSA-Brasil Study. <i>Nutrients</i> , 2018, 10, 693.	1.7	24
78	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
79	Association between Dietary Intake and Coronary Artery Calcification in Non-Dialysis Chronic Kidney Disease: The PROGREDIR Study. <i>Nutrients</i> , 2018, 10, 372.	1.7	20
80	Dietary Iron Bioavailability: Agreement between Estimation Methods and Association with Serum Ferritin Concentrations in Women of Childbearing Age. <i>Nutrients</i> , 2018, 10, 650.	1.7	11
81	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
82	Dietary patterns are influenced by socio-demographic conditions of women in childbearing age: a cohort study of pregnant women. <i>BMC Public Health</i> , 2018, 18, 301.	1.2	23
83	Generational differences in dietary pattern among Brazilian adults born between 1934 and 1975: a latent class analysis. <i>Public Health Nutrition</i> , 2018, 21, 2929-2940.	1.1	13
84	Dietary intake of non-dialysis chronic kidney disease patients: the PROGREDIR study. A cross-sectional study. <i>Sao Paulo Medical Journal</i> , 2018, 136, 208-215.	0.4	13
85	Inborn-like errors of metabolism are determinants of breast cancer risk, clinical response and survival: a study of human biochemical individuality. <i>Oncotarget</i> , 2018, 9, 31664-31681.	0.8	7
86	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
87	Main meal quality in Brazil and United Kingdom: Similarities and differences. <i>Appetite</i> , 2017, 111, 151-157.	1.8	8
88	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
89	Agreement between dietary intake of older adults and proxy respondents assessed by a food frequency questionnaire. <i>Journal of Nutrition, Health and Aging</i> , 2017, 21, 266-270.	1.5	2
90	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

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91	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. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 1173-1178.	1.3	20
92	Crosstalk Between Bone and Fat Tissue: Associations Between Vitamin D, Osteocalcin, Adipokines, and Markers of Glucose Metabolism Among Adolescents. <i>Journal of the American College of Nutrition</i> , 2017, 36, 273-280.	1.1	16
93	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
94	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
95	Association between Serum Unmetabolized Folic Acid Concentrations and Folic Acid from Fortified Foods. <i>Journal of the American College of Nutrition</i> , 2017, 36, 572-578.	1.1	21
96	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
97	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
98	The effect of coffee intake on lysophosphatidylcholines: A targeted metabolomic approach. <i>Clinical Nutrition</i> , 2017, 36, 1635-1641.	2.3	6
99	Arginine intake is associated with oxidative stress in a general population. <i>Nutrition</i> , 2017, 33, 211-215.	1.1	12
100	Evaluation of the psychometric properties of the main meal quality index when applied in the UK population. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 674-676.	1.3	5
101	Association between Coffee Consumption and Its Polyphenols with Cardiovascular Risk Factors: A Population-Based Study. <i>Nutrients</i> , 2017, 9, 276.	1.7	43
102	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
103	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
104	Dietary patterns in internal migrants in a continental country: A population-based study. <i>PLoS ONE</i> , 2017, 12, e0185882.	1.1	4
105	Validation of self-reported diabetes in a representative sample of São Paulo city. <i>Revista De Saude Publica</i> , 2017, 51, 20.	0.7	19
106	Diet quality among adolescents has deteriorated: a panel study in Niterói, Rio de Janeiro State, Brazil, 2003-2008. <i>Cadernos De Saude Publica</i> , 2016, 32, e00124715.	0.4	10
107	Validation of a food frequency questionnaire designed for adolescents in Salvador, Bahia, Brazil. <i>Revista De Nutricao</i> , 2016, 29, 163-171.	0.4	11
108	Using Two Different Approaches to Assess Dietary Patterns: Hypothesis-Driven and Data-Driven Analysis. <i>Nutrients</i> , 2016, 8, 593.	1.7	36

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109	Association between perceived neighbourhood characteristics, physical activity and diet quality: results of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). BMC Public Health, 2016, 16, 751.	1.2	38
110	Excessive red and processed meat intake: relations with health and environment in Brazil. British Journal of Nutrition, 2016, 115, 2011-2016.	1.2	35
111	Dietary intake and food contributors of polyphenols in adults and elderly adults of Sao Paulo: a population-based study. British Journal of Nutrition, 2016, 115, 1061-1070.	1.2	67
112	Examining associations between dietary patterns and metabolic CVD risk factors: a novel use of structural equation modelling. British Journal of Nutrition, 2016, 115, 1586-1597.	1.2	29
113	Family income per capita, age, and smoking status are predictors of low fiber intake in residents of São Paulo, Brazil. Nutrition Research, 2016, 36, 478-487.	1.3	8
114	Trends in diet quality among adolescents, adults and older adults: A population-based study. Preventive Medicine Reports, 2016, 4, 391-396.	0.8	46
115	Indices for the assessment of nutritional quality of meals: a systematic review. British Journal of Nutrition, 2016, 115, 2017-2024.	1.2	21
116	Performance of statistical methods to correct food intake distribution: comparison between observed and estimated usual intake. British Journal of Nutrition, 2016, 116, 897-903.	1.2	13
117	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. Molecular Nutrition and Food Research, 2016, 60, 278-286.	1.5	12
118	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
119	Association between 25-hydroxyvitamin D and inflammatory biomarker levels in a cross-sectional population-based study, São Paulo, Brazil. Nutrition Research, 2016, 36, 1-8.	1.3	29
120	Dietary energy density was associated with diet quality in Brazilian adults and older adults. Appetite, 2016, 97, 120-126.	1.8	11
121	Joint association of fruit, vegetable, and heterocyclic amine intake with DNA damage levels in a general population. Nutrition, 2016, 32, 260-264.	1.1	22
122	Association of Overweight with Food Portion Size among Adults of São Paulo — Brazil. PLoS ONE, 2016, 11, e0164127.	1.1	11
123	Association between Polyphenol Intake and Hypertension in Adults and Older Adults: A Population-Based Study in Brazil. PLoS ONE, 2016, 11, e0165791.	1.1	59
124	Dietary patterns for meals of Brazilian adults. British Journal of Nutrition, 2015, 114, 822-828.	1.2	55
125	A mixed-effect model for positive responses augmented by zeros. Statistics in Medicine, 2015, 34, 1761-1778.	0.8	12
126	Empirically derived dietary patterns: interpretability and construct validity according to different factor rotation methods. Cadernos De Saude Publica, 2015, 31, 298-310.	0.4	29

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127	Folate and Nutrients Involved in the 1-Carbon Cycle in the Pretreatment of Patients for Colorectal Cancer. <i>Nutrients</i> , 2015, 7, 4318-4335.	1.7	10
128	Qualidade da dieta entre consumidores e não consumidores de carnes vermelhas e processadas: estudo ISA-Capital. <i>Revista De Nutricao</i> , 2015, 28, 681-689.	0.4	1
129	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
130	Sex differences in serum leptin and its relation to markers of cardiometabolic risk in middle-aged adults: Evidence from a population-based study. <i>Nutrition</i> , 2015, 31, 491-497.	1.1	7
131	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
132	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
133	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
134	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
135	Meat Consumption in Sao Paulo — Brazil: Trend in the Last Decade. <i>PLoS ONE</i> , 2014, 9, e96667.	1.1	42
136	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
137	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
138	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
139	Away-from-home meals: Prevalence and characteristics in a metropolis. <i>Revista De Nutricao</i> , 2014, 27, 703-713.	0.4	7
140	Breast cancer and dietary patterns: a systematic review. <i>Nutrition Reviews</i> , 2014, 72, 1-17.	2.6	108
141	Dietary Glycemic Index, Glycemic Load, and Nutritional Correlates in Free-Living Elderly Brazilians: A Population-Based Survey. <i>Journal of the American College of Nutrition</i> , 2014, 33, 111-119.	1.1	3
142	Brazilian pregnant and lactating women do not change their food intake to meet nutritional goals. <i>BMC Pregnancy and Childbirth</i> , 2014, 14, 186.	0.9	28
143	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
144	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

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145	Prevalence and correlates of calcium and vitamin D status adequacy in adolescents, adults, and elderly from the Health Survey of São Paulo. <i>Nutrition</i> , 2013, 29, 845-850.	1.1	58
146	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
147	Are Plasma Homocysteine Concentrations in Brazilian Adolescents Influenced by the Intake of the Main Food Sources of Natural Folate?. <i>Annals of Nutrition and Metabolism</i> , 2013, 62, 331-338.	1.0	6
148	Excessive meat consumption in Brazil: diet quality and environmental impacts. <i>Public Health Nutrition</i> , 2013, 16, 1893-1899.	1.1	55
149	Energy density and diet quality among Brazilian workers. <i>Nutrition and Food Science</i> , 2013, 43, 422-431.	0.4	3
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