

# Carlos Augusto Monteiro

## List of Publications by Year in descending order

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231  
papers

30,010  
citations

6613

79  
h-index

5394

164  
g-index

288  
all docs

288  
docs citations

288  
times ranked

17544  
citing authors

#	ARTICLE	IF	CITATIONS
1	Profits and pandemics: prevention of harmful effects of tobacco, alcohol, and ultra-processed food and drink industries. Lancet, The, 2013, 381, 670-679.	13.7	1,248
2	The UN Decade of Nutrition, the NOVA food classification and the trouble with ultra-processing. Public Health Nutrition, 2018, 21, 5-17.	2.2	1,155
3	Ultra-processed foods: what they are and how to identify them. Public Health Nutrition, 2019, 22, 936-941.	2.2	1,067
4	Ultra-processed products are becoming dominant in the global food system. Obesity Reviews, 2013, 14, 21-28.	6.5	1,059
5	Trends of obesity and underweight in older children and adolescents in the United States, Brazil, China, and Russia. American Journal of Clinical Nutrition, 2002, 75, 971-977.	4.7	995
6	Chronic non-communicable diseases in Brazil: burden and current challenges. Lancet, The, 2011, 377, 1949-1961.	13.7	979
7	Increasing consumption of ultra-processed foods and likely impact on human health: evidence from Brazil. Public Health Nutrition, 2010, 14, 5-13.	2.2	699
8	Maternal and child health in Brazil: progress and challenges. Lancet, The, 2011, 377, 1863-1876.	13.7	677
9	Consumption of ultra-processed foods and cancer risk: results from NutriNet-Sant� prospective cohort. BMJ: British Medical Journal, 2018, 360, k322.	2.3	605
10	A new classification of foods based on the extent and purpose of their processing. Cadernos De Saude Publica, 2010, 26, 2039-2049.	1.0	535
11	Ultra-processed food intake and risk of cardiovascular disease: prospective cohort study (NutriNet-Sant�). BMJ: British Medical Journal, 2019, 365, l1451.	2.3	512
12	Ultra-processed foods and added sugars in the US diet: evidence from a nationally representative cross-sectional study. BMJ Open, 2016, 6, e009892.	1.9	511
13	Overweight exceeds underweight among women in most developing countries. American Journal of Clinical Nutrition, 2005, 81, 714-721.	4.7	480
14	The dual burden household and the nutrition transition paradox. International Journal of Obesity, 2005, 29, 129-136.	3.4	444
15	Consumption of ultra-processed foods predicts diet quality in Canada. Appetite, 2017, 108, 512-520.	3.7	420
16	Consumption of ultra-processed foods and obesity in Brazilian adolescents and adults. Preventive Medicine, 2015, 81, 9-15.	3.4	419
17	INFORMAS (International Network for Food and) Tj ETQq1 1 0.784314 rgBT /Over	6.5	415
18	Nutrition and health. The issue is not food, nor nutrients, so much as processing. Public Health Nutrition, 2009, 12, 729-731.	2.2	410

#	ARTICLE	IF	CITATIONS
19	Household availability of ultra-processed foods and obesity in nineteen European countries. Public Health Nutrition, 2018, 21, 18-26.	2.2	387
20	Health conditions and health-policy innovations in Brazil: the way forward. Lancet, The, 2011, 377, 2042-2053.	13.7	370
21	The share of ultra-processed foods and the overall nutritional quality of diets in the US: evidence from a nationally representative cross-sectional study. Population Health Metrics, 2017, 15, 6.	2.7	365
22	Ultra-Processed Food Consumption and Chronic Non-Communicable Diseases-Related Dietary Nutrient Profile in the UK (2008â€“2014). Nutrients, 2018, 10, 587.	4.1	365
23	Obesity and inequities in health in the developing world. International Journal of Obesity, 2004, 28, 1181-1186.	3.4	349
24	Consumption of ultra-processed foods and likely impact on human health. Evidence from Canada. Public Health Nutrition, 2013, 16, 2240-2248.	2.2	328
25	Food Classification Systems Based on Food Processing: Significance and Implications for Policies and Actions: A Systematic Literature Review and Assessment. Current Obesity Reports, 2014, 3, 256-272.	8.4	316
26	Ultra-Processed Food Products and Obesity in Brazilian Households (2008â€“2009). PLoS ONE, 2014, 9, e92752.	2.5	313
27	Participacao crescente de produtos ultraprocessados na dieta brasileira (1987-2009). Revista De Saude Publica, 2013, 47, 656-665.	1.7	304
28	Consumption of ultra-processed foods and associated sociodemographic factors in the USA between 2007 and 2012: evidence from a nationally representative cross-sectional study. BMJ Open, 2018, 8, e020574.	1.9	293
29	Ultra-processed foods and the nutritional dietary profile in Brazil. Revista De Saude Publica, 2015, 49, 38.	1.7	285
30	Call for emergency action to limit global temperature increases, restore biodiversity, and protect health. BMJ, The, 2021, 374, n1734.	6.0	272
31	The share of ultra-processed foods determines the overall nutritional quality of diets in Brazil. Public Health Nutrition, 2018, 21, 94-102.	2.2	267
32	Ultra-processed food consumption and excess weight among US adults. British Journal of Nutrition, 2018, 120, 90-100.	2.3	265
33	Ultraprocessed Food Consumption and Risk of Type 2 Diabetes Among Participants of the NutriNet-SantÃ© Prospective Cohort. JAMA Internal Medicine, 2020, 180, 283.	5.1	257
34	Shifting obesity trends in Brazil. European Journal of Clinical Nutrition, 2000, 54, 342-346.	2.9	248
35	Income-Specific Trends in Obesity in Brazil: 1975â€“2003. American Journal of Public Health, 2007, 97, 1808-1812.	2.7	244
36	Independent Effects of Income and Education on the Risk of Obesity in the Brazilian Adult Population. Journal of Nutrition, 2001, 131, 881S-886S.	2.9	236

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37	The Burden of Disease From Undernutrition and Overnutrition in Countries Undergoing Rapid Nutrition Transition: A View From Brazil. <i>American Journal of Public Health</i> , 2004, 94, 433-434.	2.7	214
38	Dietary guidelines to nourish humanity and the planet in the twenty-first century. A blueprint from Brazil. <i>Public Health Nutrition</i> , 2015, 18, 2311-2322.	2.2	214
39	Global trends in ultraprocessed food and drink product sales and their association with adult body mass index trajectories. <i>Obesity Reviews</i> , 2019, 20, 10-19.	6.5	213
40	Ultra-processed foods and added sugars in the Chilean diet (2010). <i>Public Health Nutrition</i> , 2018, 21, 125-133.	2.2	203
41	Overweight and Underweight Coexist within Households in Brazil, China and Russia. <i>Journal of Nutrition</i> , 2000, 130, 2965-2971.	2.9	202
42	The Impact of Transnational “Big Food” Companies on the South: A View from Brazil. <i>PLoS Medicine</i> , 2012, 9, e1001252.	8.4	200
43	Impact of ultra-processed foods on micronutrient content in the Brazilian diet. <i>Revista De Saude Publica</i> , 2015, 49, 1-8.	1.7	200
44	Part I. What has happened in terms of some of the unique elements of shift in diet, activity, obesity, and other measures of morbidity and mortality within different regions of the world?. <i>Public Health Nutrition</i> , 2002, 5, 105-112.	2.2	186
45	Population-based evidence of a strong decline in the prevalence of smokers in Brazil (1989-2003). <i>Bulletin of the World Health Organization</i> , 2007, 85, 527-534.	3.3	184
46	Narrowing socioeconomic inequality in child stunting: the Brazilian experience, 1974–2007. <i>Bulletin of the World Health Organization</i> , 2010, 88, 305-311.	3.3	184
47	Monitoring and benchmarking government policies and actions to improve the healthiness of food environments: a proposed Government Healthy Food Environment Policy Index. <i>Obesity Reviews</i> , 2013, 14, 24-37.	6.5	181
48	Causas do declínio da desnutrição infantil no Brasil, 1996-2007. <i>Revista De Saude Publica</i> , 2009, 43, 35-43.	1.7	176
49	Processed and Ultra-processed Food Products: Consumption Trends in Canada from 1938 to 2011. <i>Canadian Journal of Dietetic Practice and Research</i> , 2014, 75, 15-21.	0.6	175
50	Consumption of ultra-processed foods and obesity in Canada. <i>Canadian Journal of Public Health</i> , 2019, 110, 4-14.	2.3	163
51	Fifty years of the <i>Revista de Saúde Pública</i> . <i>Revista De Saude Publica</i> , 2016, 50, 1.	1.7	151
52	Nutrition transition and double burden of undernutrition and excess of weight in Brazil. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 1617S-1622S.	4.7	144
53	Ultra-processed foods and recommended intake levels of nutrients linked to non-communicable diseases in Australia: evidence from a nationally representative cross-sectional study. <i>BMJ Open</i> , 2019, 9, e029544.	1.9	144
54	Monitoring the price and affordability of foods and diets globally. <i>Obesity Reviews</i> , 2013, 14, 82-95.	6.5	142

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55	Dietary share of ultra-processed foods and metabolic syndrome in the US adult population. Preventive Medicine, 2019, 125, 40-48.	3.4	142
56	Ultra-processed food intake in association with BMI change and risk of overweight and obesity: A prospective analysis of the French NutriNet-Santé cohort. PLoS Medicine, 2020, 17, e1003256.	8.4	140
57	Towards unified and impactful policies to reduce ultra-processed food consumption and promote healthier eating. Lancet Diabetes and Endocrinology, 2021, 9, 462-470.	11.4	138
58	Is There a Lag Globally in Overweight Trends for Children Compared with Adults?. Obesity, 2006, 14, 1846-1853.	3.0	134
59	Distribuição regional e socioeconômica da disponibilidade domiciliar de alimentos no Brasil em 2008-2009. Revista De Saude Publica, 2012, 46, 06-15.	1.7	130
60	Vigilância de Fatores de Risco para Doenças Crônicas por Inquérito Telefônico nas capitais dos 26 estados brasileiros e no Distrito Federal (2006). Revista Brasileira De Epidemiologia, 2008, 11, 20-37.	0.8	124
61	Ultra-processed food consumption and risk of obesity: a prospective cohort study of UK Biobank. European Journal of Nutrition, 2021, 60, 2169-2180.	3.9	123
62	Ultra-processed food consumption and indicators of obesity in the United Kingdom population (2008-2016). PLoS ONE, 2020, 15, e0232676.	2.5	119
63	Tendência secular da anemia na infância na cidade de São Paulo (1984-1996). Revista De Saude Publica, 2000, 34, 62-72.	1.7	118
64	Tendência secular da desnutrição e da obesidade na infância na cidade de São Paulo (1974-1996). Revista De Saude Publica, 2000, 34, 52-61.	1.7	115
65	Ultra-processed foods and the limits of product reformulation. Public Health Nutrition, 2018, 21, 247-252.	2.2	115
66	Association Between Ultra-Processed Food Consumption and Functional Gastrointestinal Disorders: Results From the French NutriNet-Santé Cohort. American Journal of Gastroenterology, 2018, 113, 1217-1228.	0.4	106
67	Recent Trends in Maternal, Newborn, and Child Health in Brazil: Progress Toward Millennium Development Goals 4 and 5. American Journal of Public Health, 2010, 100, 1877-1889.	2.7	101
68	Monitoring the impacts of trade agreements on food environments. Obesity Reviews, 2013, 14, 120-134.	6.5	94
69	Assessing the health impact of transnational corporations: its importance and a framework. Globalization and Health, 2016, 12, 27.	4.9	94
70	Fruit and vegetable intake by Brazilian adults, 2003. Cadernos De Saude Publica, 2005, 21, S19-S24.	1.0	93
71	Associations between Consumption of Ultra-Processed Foods and Intake of Nutrients Related to Chronic Non-Communicable Diseases in Mexico. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 1852-1865.	0.8	93
72	Ultra-processed food consumption among US adults from 2001 to 2018. American Journal of Clinical Nutrition, 2022, 115, 211-221.	4.7	92

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73	Ultra-processed food consumption and type 2 diabetes incidence: A prospective cohort study. Clinical Nutrition, 2021, 40, 3608-3614.	5.0	90
74	Ultra-processed foods, protein leverage and energy intake in the USA. Public Health Nutrition, 2018, 21, 114-124.	2.2	86
75	Artificially Sweetened Beverages and the Response to the Global Obesity Crisis. PLoS Medicine, 2017, 14, e1002195.	8.4	83
76	Monitoring food and non-alcoholic beverage promotions to children. Obesity Reviews, 2013, 14, 59-69.	6.5	82
77	Current Food Classifications in Epidemiological Studies Do Not Enable Solid Nutritional Recommendations for Preventing Diet-Related Chronic Diseases: The Impact of Food Processing. Advances in Nutrition, 2015, 6, 629-638.	6.4	81
78	Ultra-processed food consumption and obesity in the Australian adult population. Nutrition and Diabetes, 2020, 10, 39.	3.2	80
79	Monitoring the health-related labelling of foods and non-alcoholic beverages in retail settings. Obesity Reviews, 2013, 14, 70-81.	6.5	77
80	The Snack Attack. American Journal of Public Health, 2010, 100, 975-981.	2.7	76
81	International differences in cost and consumption of ready-to-consume food and drink products: United Kingdom and Brazil, 2008-2009. Global Public Health, 2013, 8, 845-856.	2.0	74
82	Renda familiar, preço de alimentos e aquisição domiciliar de frutas e hortaliças no Brasil. Revista De Saude Publica, 2010, 44, 1014-1020.	1.7	73
83	Mudanças alimentares na coorte NutriNet Brasil durante a pandemia de covid-19. Revista De Saude Publica, 2020, 54, 91.	1.7	73
84	Tendência secular do peso ao nascer na cidade de São Paulo (1976-1998). Revista De Saude Publica, 2000, 34, 26-40.	1.7	72
85	Comparing Different Policy Scenarios to Reduce the Consumption of Ultra-Processed Foods in UK: Impact on Cardiovascular Disease Mortality Using a Modelling Approach. PLoS ONE, 2015, 10, e0118353.	2.5	72
86	What Brazil is doing to promote healthy diets and active lifestyles. Public Health Nutrition, 2002, 5, 263-267.	2.2	71
87	Ultra-processed foods and excessive free sugar intake in the UK: a nationally representative cross-sectional study. BMJ Open, 2019, 9, e027546.	1.9	71
88	Individual and contextual determinants of exclusive breast-feeding in São Paulo, Brazil: a multilevel analysis. Public Health Nutrition, 2006, 9, 40-46.	2.2	70
89	Monitoring and benchmarking population diet quality globally: a stepwise approach. Obesity Reviews, 2013, 14, 135-149.	6.5	70
90	Monitoring the levels of important nutrients in the food supply. Obesity Reviews, 2013, 14, 49-58.	6.5	69

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91	A tendência da prática da amamentação no Brasil nas décadas de 70 e 80. Revista Brasileira De Epidemiologia, 1998, 1, 40-49.	0.8	69
92	Processed and ultra-processed foods are associated with lower-quality nutrient profiles in children from Colombia. Public Health Nutrition, 2018, 21, 142-147.	2.2	65
93	A proposed approach to monitor private-sector policies and practices related to food environments, obesity and non-communicable disease prevention. Obesity Reviews, 2013, 14, 38-48.	6.5	64
94	Sugar-Sweetened Beverage Taxes in Brazil. American Journal of Public Health, 2012, 102, 178-183.	2.7	63
95	Ultra-Processed Food Consumption among the Paediatric Population: An Overview and Call to Action from the European Childhood Obesity Group. Annals of Nutrition and Metabolism, 2020, 76, 109-113.	1.9	63
96	Sugar and artificially sweetened beverage consumption and adiposity changes: National longitudinal study. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 137.	4.6	62
97	Consumption of ultra-processed foods and its association with added sugar content in the diets of US children, NHANES 2009-2014. Pediatric Obesity, 2019, 14, e12563.	2.8	61
98	Tendência secular das parasitoses intestinais na infância na cidade de São Paulo (1984-1996). Revista De Saude Publica, 2000, 34, 73-82.	1.7	60
99	Causas do declínio acelerado da desnutrição infantil no Nordeste do Brasil (1986-1996-2006). Revista De Saude Publica, 2010, 44, 17-27.	1.7	60
100	Added sugars and ultra-processed foods in Spanish households (1990-2010). European Journal of Clinical Nutrition, 2018, 72, 1404-1412.	2.9	60
101	Trends in prevalence of overweight and obesity in adults in 26 Brazilian state capitals and the Federal District from 2006 to 2012. Revista Brasileira De Epidemiologia, 2014, 17, 267-276.	0.8	58
102	Ultraprocessed food consumption and dietary nutrient profiles associated with obesity: A multicountry study of children and adolescents. Obesity Reviews, 2022, 23, e13387.	6.5	57
103	Health impact modelling of different travel patterns on physical activity, air pollution and road injuries for São Paulo, Brazil. Environment International, 2017, 108, 22-31.	10.0	56
104	Association between dietary contribution of ultra-processed foods and urinary concentrations of phthalates and bisphenol in a nationally representative sample of the US population aged 6 years and older. PLoS ONE, 2020, 15, e0236738.	2.5	56
105	Brazilian obesity prevention and control initiatives. Obesity Reviews, 2013, 14, 88-95.	6.5	55
106	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
107	Association between ultra-processed food consumption and the nutrient profile of the Colombian diet in 2005. Salud Publica De Mexico, 2019, 61, 147.	0.4	53
108	Patterns of food acquisition in Brazilian households and associated factors: a population-based survey. Public Health Nutrition, 2011, 14, 1586-1592.	2.2	50

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109	Association between Dietary Share of Ultra-Processed Foods and Urinary Concentrations of Phytoestrogens in the US. <i>Nutrients</i> , 2017, 9, 209.	4.1	49
110	The need to reshape global food processing: a call to the United Nations Food Systems Summit. <i>BMJ Global Health</i> , 2021, 6, e006885.	4.7	49
111	Consumption of ultra-processed foods associated with weight gain and obesity in adults: A multi-national cohort study. <i>Clinical Nutrition</i> , 2021, 40, 5079-5088.	5.0	48
112	Impact of the Bolsa Família program on food availability of low-income Brazilian families: a quasi experimental study. <i>BMC Public Health</i> , 2016, 16, 827.	2.9	47
113	Disponibilidade de "alimentos de adição" no Brasil: distribuições, fontes alimentares e tendência temporal. <i>Revista Brasileira De Epidemiologia</i> , 2012, 15, 3-12.	0.8	45
114	Nutrient-Based Warning Labels May Help in the Pursuit of Healthy Diets. <i>Obesity</i> , 2018, 26, 1670-1671.	3.0	45
115	Parents' cooking skills confidence reduce children's consumption of ultra-processed foods. <i>Appetite</i> , 2020, 144, 104452.	3.7	44
116	Ultra-processed food consumption drives excessive free sugar intake among all age groups in Australia. <i>European Journal of Nutrition</i> , 2020, 59, 2783-2792.	3.9	44
117	Overview: <i>Belagio Conference on Program and Policy Options for Preventing Obesity in the Low- and Middle-Income Countries</i> . <i>Obesity Reviews</i> , 2013, 14, 1-8.	6.5	42
118	Fatores de risco e proteção para doenças crônicas por inquérito telefônico nas capitais brasileiras, Vigitel 2014. <i>Revista Brasileira De Epidemiologia</i> , 2015, 18, 238-255.	0.8	41
119	Monitoring foods and beverages provided and sold in public sector settings. <i>Obesity Reviews</i> , 2013, 14, 96-107.	6.5	39
120	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.	2.5	39
121	Introducing a Suite of Low-Burden Diet Quality Indicators That Reflect Healthy Diet Patterns at Population Level. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa168.	0.3	38
122	Consumption of Ultra-Processed Food and Its Association with Sociodemographic Characteristics and Diet Quality in a Representative Sample of French Adults. <i>Nutrients</i> , 2021, 13, 682.	4.1	38
123	Tendencia secular da amamentacao no Brasil. <i>Revista De Saude Publica</i> , 2013, 47, 1205-1208.	1.7	38
124	Secular growth trends in Brazil over three decades. <i>Annals of Human Biology</i> , 1994, 21, 381-390.	1.0	37
125	Transferencia de renda no Brasil e desfechos nutricionais: revisao sistematica. <i>Revista De Saude Publica</i> , 2013, 47, 1159-1171.	1.7	37
126	Greenhouse gas emissions, water footprint, and ecological footprint of food purchases according to their degree of processing in Brazilian metropolitan areas: a time-series study from 1987 to 2018. <i>Lancet Planetary Health</i> , The, 2021, 5, e775-e785.	11.4	37



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127	Intestinal parasitic infections in young children in São Paulo, Brazil: prevalences, temporal trends and associations with physical growth. <i>Annals of Tropical Medicine and Parasitology</i> , 2002, 96, 503-512.	1.6	36
128	Ultra-processed foods drive to unhealthy diets: evidence from Chile. <i>Public Health Nutrition</i> , 2021, 24, 1698-1707.	2.2	36
129	Consumption of ultra-processed foods decreases the quality of the overall diet of middle-aged Japanese adults. <i>Public Health Nutrition</i> , 2019, 22, 2999-3008.	2.2	35
130	Prevalence and social distribution of risk factors for chronic noncommunicable diseases in Brazil. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2009, 26, 17-22.	1.1	35
131	Tendência secular da doença diarreica na infância na cidade de São Paulo (1984-1996). <i>Revista De Saude Publica</i> , 2000, 34, 83-90.	1.7	31
132	Ultra-processing. An odd appraisal™. <i>Public Health Nutrition</i> , 2018, 21, 497-501.	2.2	31
133	Fórum de Editores Científicos em Saúde Pública. <i>Revista De Saude Publica</i> , 2007, 41, 1-2.	1.7	30
134	Consumption of Ultraprocessed Foods and Diet Quality Among U.S. Children and Adults. <i>American Journal of Preventive Medicine</i> , 2022, 62, 252-264.	3.0	30
135	Escore Nova de consumo de alimentos ultraprocessados: descrição e avaliação de desempenho no Brasil. <i>Revista De Saude Publica</i> , 2021, 55, 13.	1.7	29
136	Marco legal do Programa Nacional de Alimentação Escolar: uma releitura para alinhar propósitos e prática na aquisição de alimentos. <i>Revista De Nutricao</i> , 2012, 25, 657-668.	0.4	28
137	Evolução de condicionantes socioeconômicas da saúde na infância na cidade de São Paulo (1984-1996). <i>Revista De Saude Publica</i> , 2000, 34, 8-12.	1.7	27
138	Tendência secular da doença respiratória na infância na cidade de São Paulo (1984-1996). <i>Revista De Saude Publica</i> , 2000, 34, 91-101.	1.7	25
139	Behavioural patterns of protective and risk factors for non-communicable diseases in Brazil. <i>Public Health Nutrition</i> , 2014, 17, 369-375.	2.2	25
140	Ultra-processed foods should be central to global food systems dialogue and action on biodiversity. <i>BMJ Global Health</i> , 2022, 7, e008269.	4.7	25
141	Tendencia secular da amamentacao no Brasil. <i>Revista De Saude Publica</i> , 2013, 47, 1205-1208.	1.7	24
142	Evolução da assistência materno-infantil na cidade de São Paulo (1984-1996). <i>Revista De Saude Publica</i> , 2000, 34, 19-25.	1.7	23
143	Educação nutricional e consumo de frutas e hortaliças: ensaio comunitário controlado. <i>Revista De Saude Publica</i> , 2007, 41, 154-157.	1.7	23
144	Consumo de alimentos ultraprocessados e associação com fatores sociodemográficos na população adulta das 27 capitais brasileiras (2019). <i>Revista De Saude Publica</i> , 2021, 55, 47.	1.7	23

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145	Ultra-processed food intake and diet carbon and water footprints: a national study in Brazil. <i>Revista De Saude Publica</i> , 2022, 56, 6.	1.7	23
146	Monitoring policy and actions on food environments: rationale and outline of the <scp>INFORMAS</scp> policy engagement and communication strategies. <i>Obesity Reviews</i> , 2013, 14, 13-23.	6.5	22
147	Effect of the inclusion of mobile phone interviews to Vigitel. <i>Revista De Saude Publica</i> , 2017, 51, 15s.	1.7	22
148	Impact of travel mode shift and trip distance on active and non-active transportation in the São Paulo Metropolitan Area in Brazil. <i>Preventive Medicine Reports</i> , 2015, 2, 183-188.	1.8	21
149	Validating the usage of household food acquisition surveys to assess the consumption of ultra-processed foods: Evidence from Brazil. <i>Food Policy</i> , 2017, 72, 112-120.	6.0	21
150	Transferencia de renda no Brasil e desfechos nutricionais: revisao sistematica. <i>Revista De Saude Publica</i> , 2013, 47, 1159-1171.	1.7	21
151	The recent revival of breast-feeding in the city of São Paulo, Brazil.. <i>American Journal of Public Health</i> , 1987, 77, 964-966.	2.7	20
152	Prevalência de fatores de risco e proteção para doenças crônicas não transmissíveis em adultos: estudo transversal, Brasil 2012. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2014, 23, 609-622.	1.0	20
153	Prevalência de fatores de risco para doenças crônicas: inquérito populacional mediante entrevistas telefônicas em Botucatu, São Paulo, 2004. <i>Revista Brasileira De Epidemiologia</i> , 2008, 11, 14-23.	0.8	19
154	The nutrition transition: the same, but different. <i>Public Health Nutrition</i> , 2013, 16, 571-572.	2.2	18
155	Prevalência de fatores de risco e proteção para doenças crônicas não transmissíveis em adultos: estudo transversal, Brasil, 2011. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2013, 22, 423-434.	1.0	18
156	Prevalência de fatores de risco e proteção para doenças crônicas não transmissíveis em adultos residentes em capitais brasileiras, 2013. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2015, 24, 387-373.	1.0	18
157	A prescrição semanal de sulfato ferroso pode ser altamente efetiva para reduzir níveis endêmicos de anemia na infância. <i>Revista Brasileira De Epidemiologia</i> , 2002, 5, 71-83.	0.8	15
158	Right to the city and human mobility transition: The case of São Paulo. <i>Cities</i> , 2019, 87, 60-67.	5.6	15
159	Tendência secular do crescimento p <sup>3</sup> s-natal na cidade de São Paulo (1974-1996). <i>Revista De Saude Publica</i> , 2000, 34, 41-51.	1.7	15
160	Evolução de condicionantes ambientais da saúde na infância na cidade de São Paulo (1984-1996). <i>Revista De Saude Publica</i> , 2000, 34, 13-18.	1.7	14
161	Sugar and total energy content of household food purchases in Brazil. <i>Public Health Nutrition</i> , 2009, 12, 2084-2091.	2.2	14
162	The burden of excessive saturated fatty acid intake attributed to ultra-processed food consumption: a study conducted with nationally representative cross-sectional studies from eight countries. <i>Journal of Nutritional Science</i> , 2021, 10, e43.	1.9	14

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