

Carlos Augusto Monteiro

List of Publications by Year in descending order

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Version: 2024-02-01

229
papers

30,010
citations

6592

79
h-index

5364

164
g-index

288
all docs

288
docs citations

288
times ranked

17544
citing authors

#	ARTICLE	IF	CITATIONS
1	Ultra-processed food consumption among US adults from 2001 to 2018. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 211-221.	2.2	92
2	Call for emergency action to limit global temperature increases, restore biodiversity and protect health. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 730-733.	2.7	7
3	Consumption of Ultraprocessed Foods and Diet Quality Among U.S. Children and Adults. <i>American Journal of Preventive Medicine</i> , 2022, 62, 252-264.	1.6	30
4	Ultraprocessed food consumption and dietary nutrient profiles associated with obesity: A multicountry study of children and adolescents. <i>Obesity Reviews</i> , 2022, 23, e13387.	3.1	57
5	Ultra-processed food intake and diet carbon and water footprints: a national study in Brazil. <i>Revista De Saude Publica</i> , 2022, 56, 6.	0.7	23
6	Ultra-processed foods should be central to global food systems dialogue and action on biodiversity. <i>BMJ Global Health</i> , 2022, 7, e008269.	2.0	25
7	Score of ultra-processed food consumption and its association with sociodemographic factors in the Brazilian National Health Survey, 2019. <i>Cadernos De Saude Publica</i> , 2022, 38, e00119421.	0.4	4
8	Effect of a healthy eating intervention in the first months of life on ultraprocessed food consumption at the age of 4–7 years: a randomised clinical trial with adolescent mothers and their infants. <i>British Journal of Nutrition</i> , 2021, 126, 1048-1055.	1.2	3
9	Ultra-processed foods drive to unhealthy diets: evidence from Chile. <i>Public Health Nutrition</i> , 2021, 24, 1698-1707.	1.1	36
10	Ultra-processed food consumption and risk of obesity: a prospective cohort study of UK Biobank. <i>European Journal of Nutrition</i> , 2021, 60, 2169-2180.	1.8	123
11	Call for Emergency Action to Limit Global Temperature Increases, Restore Biodiversity, and Protect Health. <i>International Journal of Integrated Care</i> , 2021, 21, 8.	0.1	4
12	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.	1.7	38
13	Mudanças no peso corporal na coorte NutriNet Brasil durante a pandemia de covid-19. <i>Revista De Saude Publica</i> , 2021, 55, 1.	0.7	9
14	Escore Nova de consumo de alimentos ultraprocessados: descrição e avaliação de desempenho no Brasil. <i>Revista De Saude Publica</i> , 2021, 55, 13.	0.7	29
15	Ultra-processed food consumption and type 2 diabetes incidence: A prospective cohort study. <i>Clinical Nutrition</i> , 2021, 40, 3608-3614.	2.3	90
16	Current Intake of Ultra-Processed Foods in the U.S. Adult Population According to Education-Level and Income. <i>Current Developments in Nutrition</i> , 2021, 5, 418.	0.1	2
17	The need to reshape global food processing: a call to the United Nations Food Systems Summit. <i>BMJ Global Health</i> , 2021, 6, e006885.	2.0	49
18	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.	0.7	23

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19	Towards unified and impactful policies to reduce ultra-processed food consumption and promote healthier eating. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 462-470.	5.5	138
20	#HealthyClimate: Call for Emergency Action to Limit Global Temperature Increases, Restore Biodiversity, and Protect Health. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e32958.	1.2	1
21	Call for emergency action to limit global temperature increases, restore biodiversity, and protect health. <i>PLoS Medicine</i> , 2021, 18, e1003755.	3.9	2
22	Apelo por a���o emergencial para limitar o aumento da temperatura global, restaurar a biodiversidade e proteger a sa��de. <i>Revista De Saude Publica</i> , 2021, 55, 1ed.	0.7	0
23	Call for emergency action to limit global temperature increases, restore biodiversity, and protect health. <i>BMJ, The</i> , 2021, 374, n1734.	3.0	272
24	Call for emergency action to limit global temperature increases, restore biodiversity, and protect health. <i>British Journal of Clinical Pharmacology</i> , 2021, 87, 4048-4050.	1.1	0
25	Call for emergency action to limit global temperature increases, restore biodiversity, and protect health. <i>Journal of Health, Population and Nutrition</i> , 2021, 40, 39.	0.7	4
26	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.	2.3	48
27	Call for emergency action to limit global temperature increases, restore biodiversity, and protect health. <i>International Journal of Gynecology and Obstetrics</i> , 2021, 155, 37-39.	1.0	2
28	Call for Emergency Action to Limit Global Temperature Increases, Restore Biodiversity, and Protect Health: Wealthy Nations Must do Much More, Much Faster. <i>Annals of Global Health</i> , 2021, 87, 88.	0.8	0
29	Call for emergency action to limit global temperature increases, restore biodiversity, and protect health. <i>African Journal of Laboratory Medicine</i> , 2021, 10, 1707.	0.2	0
30	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.	0.7	14
31	Call for Emergency Action to Limit Global Temperature Increases, Restore Biodiversity, and Protect Health. <i>Global Heart</i> , 2021, 16, 60.	0.9	3
32	Chamada para a���o emergencial para limitar o aumento da temperatura global, restaurar a biodiversidade e proteger a sa��de. <i>Cadernos De Saude Publica</i> , 2021, 37, e00194721.	0.4	1
33	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, The</i> , 2021, 5, e775-e785.	5.1	37
34	Pegada de carbono da dieta no Brasil. <i>Revista De Saude Publica</i> , 2021, 55, 90.	0.7	8
35	Yes, Food Portion Sizes and People Have Become Bigger and Bigger. What Is to Be Done?. <i>American Journal of Public Health</i> , 2021, 111, 2091-2093.	1.5	0
36	Parents' cooking skills confidence reduce children's consumption of ultra-processed foods. <i>Appetite</i> , 2020, 144, 104452.	1.8	44

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37	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.	1.8	44
38	Ultraprocessed Food Consumption and Risk of Type 2 Diabetes Among Participants of the NutriNet-Sant� Prospective Cohort. <i>JAMA Internal Medicine</i> , 2020, 180, 283.	2.6	257
39	The impact of acculturation to the US environment on the dietary share of ultra-processed foods among US adults. <i>Preventive Medicine</i> , 2020, 141, 106261.	1.6	11
40	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.	0.1	38
41	Ultra-processed food intake and risk of type 2 diabetes in a French cohort of middle-aged adults. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
42	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. <i>PLoS ONE</i> , 2020, 15, e0236738.	1.1	56
43	Mudan�sas alimentares na coorte NutriNet Brasil durante a pandemia de covid-19. <i>Revista De Saude Publica</i> , 2020, 54, 91.	0.7	73
44	Ultra-processed food intake in association with BMI change and risk of overweight and obesity: A prospective analysis of the French NutriNet-Sant� cohort. <i>PLoS Medicine</i> , 2020, 17, e1003256.	3.9	140
45	Ultra-processed food consumption and obesity in the Australian adult population. <i>Nutrition and Diabetes</i> , 2020, 10, 39.	1.5	80
46	Ultra-processed food consumption and indicators of obesity in the United Kingdom population (2008-2016). <i>PLoS ONE</i> , 2020, 15, e0232676.	1.1	119
47	Consumption of ultra-processed foods and the risk of overweight and obesity, and weight trajectories in the French cohort NutriNet-Sant�. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	3
48	Ultra-processed food consumption and breast cancer risk. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	4
49	Ultra-Processed Food Consumption among the Paediatric Population: An Overview and Call to Action from the European Childhood Obesity Group. <i>Annals of Nutrition and Metabolism</i> , 2020, 76, 109-113.	1.0	63
50	Title is missing!. , 2020, 15, e0236738.		0
51	Title is missing!. , 2020, 15, e0236738.		0
52	Title is missing!. , 2020, 15, e0236738.		0
53	Title is missing!. , 2020, 15, e0236738.		0
54	Title is missing!. , 2020, 15, e0236738.		0

#	ARTICLE	IF	CITATIONS
55	Title is missing!. , 2020, 15, e0236738.		0
56	Consumption of ultra-processed foods and its association with added sugar content in the diets of US children, NHANES 2009-2014. <i>Pediatric Obesity</i> , 2019, 14, e12563.	1.4	61
57	Associations between Consumption of Ultra-Processed Foods and Intake of Nutrients Related to Chronic Non-Communicable Diseases in Mexico. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 1852-1865.	0.4	93
58	Dietary share of ultra-processed foods and metabolic syndrome in the US adult population. <i>Preventive Medicine</i> , 2019, 125, 40-48.	1.6	142
59	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.	1.1	35
60	Freshly Prepared Meals and Not Ultra-Processed Foods. <i>Cell Metabolism</i> , 2019, 30, 5-6.	7.2	10
61	Ultra-processed food intake and risk of cardiovascular disease: prospective cohort study (NutriNet-Sant�). <i>BMJ: British Medical Journal</i> , 2019, 365, l1451.	2.4	512
62	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.	3.1	213
63	Ultra-processed foods: what they are and how to identify them. <i>Public Health Nutrition</i> , 2019, 22, 936-941.	1.1	1,067
64	Ultra-processed foods and excessive free sugar intake in the UK: a nationally representative cross-sectional study. <i>BMJ Open</i> , 2019, 9, e027546.	0.8	71
65	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.	0.8	144
66	Consumption of ultra-processed foods and the risk of overweight, obesity, and weight trajectories. <i>European Journal of Public Health</i> , 2019, 29, .	0.1	0
67	Ultra-processed food intake and risk of type 2 diabetes in a French cohort of middle-aged adults. <i>European Journal of Public Health</i> , 2019, 29, .	0.1	3
68	Right to the city and human mobility transition: The case of S�o Paulo. <i>Cities</i> , 2019, 87, 60-67.	2.7	15
69	Consumption of ultra-processed foods and obesity in Canada. <i>Canadian Journal of Public Health</i> , 2019, 110, 4-14.	1.1	163
70	Association between ultra-processed food consumption and the nutrient profile of the Colombian diet in 2005. <i>Salud Publica De Mexico</i> , 2019, 61, 147.	0.1	53
71	Automobile, construction and entertainment business sector influences on sedentary lifestyles. <i>Health Promotion International</i> , 2018, 33, daw073.	0.9	10
72	Added sugars and ultra-processed foods in Spanish households (1990-2010). <i>European Journal of Clinical Nutrition</i> , 2018, 72, 1404-1412.	1.3	60

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73	Consumption of ultra-processed foods and cancer risk: results from NutriNet-Sant� prospective cohort. <i>BMJ: British Medical Journal</i> , 2018, 360, k322.	2.4	605
74	Consumption of ultra-processed foods and associated sociodemographic factors in the USA between 2007 and 2012: evidence from a nationally representative cross-sectional study. <i>BMJ Open</i> , 2018, 8, e020574.	0.8	293
75	The UN Decade of Nutrition, the NOVA food classification and the trouble with ultra-processing. <i>Public Health Nutrition</i> , 2018, 21, 5-17.	1.1	1,155
76	Ultra-processed foods and added sugars in the Chilean diet (2010). <i>Public Health Nutrition</i> , 2018, 21, 125-133.	1.1	203
77	Processed and ultra-processed foods are associated with lower-quality nutrient profiles in children from Colombia. <i>Public Health Nutrition</i> , 2018, 21, 142-147.	1.1	65
78	The share of ultra-processed foods determines the overall nutritional quality of diets in Brazil. <i>Public Health Nutrition</i> , 2018, 21, 94-102.	1.1	267
79	Household availability of ultra-processed foods and obesity in nineteen European countries. <i>Public Health Nutrition</i> , 2018, 21, 18-26.	1.1	387
80	Ultra-processed foods and the limits of product reformulation. <i>Public Health Nutrition</i> , 2018, 21, 247-252.	1.1	115
81	Ultra-processed foods, protein leverage and energy intake in the USA. <i>Public Health Nutrition</i> , 2018, 21, 114-124.	1.1	86
82	Ultra-processing. An odd � appraisal�. <i>Public Health Nutrition</i> , 2018, 21, 497-501.	1.1	31
83	Nutrient�Based Warning Labels May Help in the Pursuit of Healthy Diets. <i>Obesity</i> , 2018, 26, 1670-1671.	1.5	45
84	Ultra-Processed Food Consumption and Chronic Non-Communicable Diseases-Related Dietary Nutrient Profile in the UK (2008�2014). <i>Nutrients</i> , 2018, 10, 587.	1.7	365
85	We should eat freshly cooked meals. <i>BMJ: British Medical Journal</i> , 2018, 362, k3099.	2.4	3
86	Ultra-processed food consumption and excess weight among US adults. <i>British Journal of Nutrition</i> , 2018, 120, 90-100.	1.2	265
87	Association Between Ultra-Processed Food Consumption and Functional Gastrointestinal Disorders: Results From the French NutriNet-Sant� Cohort. <i>American Journal of Gastroenterology</i> , 2018, 113, 1217-1228.	0.2	106
88	The share of ultra-processed foods and the overall nutritional quality of diets in the US: evidence from a nationally representative cross-sectional study. <i>Population Health Metrics</i> , 2017, 15, 6.	1.3	365
89	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.	2.8	21
90	Health impact modelling of different travel patterns on physical activity, air pollution and road injuries for S�o Paulo, Brazil. <i>Environment International</i> , 2017, 108, 22-31.	4.8	56

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91	Consumption of ultra-processed foods predicts diet quality in Canada. <i>Appetite</i> , 2017, 108, 512-520.	1.8	420
92	Association between Dietary Share of Ultra-Processed Foods and Urinary Concentrations of Phytoestrogens in the US. <i>Nutrients</i> , 2017, 9, 209.	1.7	49
93	Effect of the inclusion of mobile phone interviews to Vigitel. <i>Revista De Saude Publica</i> , 2017, 51, 15s.	0.7	22
94	Artificially Sweetened Beverages and the Response to the Global Obesity Crisis. <i>PLoS Medicine</i> , 2017, 14, e1002195.	3.9	83
95	Prevalence of active transportation among adults in Latin America and the Caribbean: a systematic review of population-based studies. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2017, 41, 1.	0.6	8
96	Socioeconomic and regional differences in active transportation in Brazil. <i>Revista De Saude Publica</i> , 2016, 50, .	0.7	11
97	Assessing the health impact of transnational corporations: its importance and a framework. <i>Globalization and Health</i> , 2016, 12, 27.	2.4	94
98	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
99	Ultra-processed foods and added sugars in the US diet: evidence from a nationally representative cross-sectional study. <i>BMJ Open</i> , 2016, 6, e009892.	0.8	511
100	Impact of the Bolsa Famlia program on food availability of low-income Brazilian families: a quasi experimental study. <i>BMC Public Health</i> , 2016, 16, 827.	1.2	47
101	Fifty years of the <i>Revista de Sade Pblica</i> . <i>Revista De Saude Publica</i> , 2016, 50, 1.	0.7	151
102	Sugar-sweetened and artificially sweetened beverage consumption and adiposity changes: a national longitudinal study. <i>Lancet</i> , The, 2015, 386, S49.	6.3	0
103	Impact of travel mode shift and trip distance on active and non-active transportation in the So Paulo Metropolitan Area in Brazil. <i>Preventive Medicine Reports</i> , 2015, 2, 183-188.	0.8	21
104	The Present Role of Industrial Food Processing in Food Systems and Its Implications for Controlling the Obesity Pandemic. <i>Journal of Nutritional Science and Vitaminology</i> , 2015, 61, S203-S203.	0.2	0
105	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.	1.1	214
106	Sugar and artificially sweetened beverage consumption and adiposity changes: National longitudinal study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 137.	2.0	62
107	Ultra-processed foods and the nutritional dietary profile in Brazil. <i>Revista De Saude Publica</i> , 2015, 49, 38.	0.7	285
108	Desafos editoriais da <i>Revista de Sade Pblica</i> . <i>Ciencia E Saude Coletiva</i> , 2015, 20, 1997-2006.	0.1	3

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109	Fatores de risco e proteção para doenças crônicas por inquérito telefônico nas capitais brasileiras, Vigitel 2014. Revista Brasileira De Epidemiologia, 2015, 18, 238-255.	0.3	41
110	Impact of ultra-processed foods on micronutrient content in the Brazilian diet. Revista De Saude Publica, 2015, 49, 1-8.	0.7	200
111	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.	1.1	72
112	Getting sedentary people moving through active travel. BMJ, The, 2015, 350, h725-h725.	3.0	3
113	Calories do not add up. Public Health Nutrition, 2015, 18, 569-570.	1.1	1
114	Consumption of ultra-processed foods and obesity in Brazilian adolescents and adults. Preventive Medicine, 2015, 81, 9-15.	1.6	419
115	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.	2.9	81
116	Prevalência de fatores de risco e proteção para doenças crônicas não transmissíveis em adultos residentes em capitais brasileiras, 2013. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2015, 24, 387-373.	0.3	18
117	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.	0.3	58
118	Processed and Ultra-processed Food Products: Consumption Trends in Canada from 1938 to 2011. Canadian Journal of Dietetic Practice and Research, 2014, 75, 15-21.	0.5	175
119	Prevalência de fatores de risco e proteção para doenças crônicas não transmissíveis em adultos: estudo transversal, Brasil 2012. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2014, 23, 609-622.	0.3	20
120	Nutrition transition and double burden of undernutrition and excess of weight in Brazil. American Journal of Clinical Nutrition, 2014, 100, 1617S-1622S.	2.2	144
121	Behavioural patterns of protective and risk factors for non-communicable diseases in Brazil. Public Health Nutrition, 2014, 17, 369-375.	1.1	25
122	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.	3.5	316
123	OP10...Comparing UK policies to reduce the consumption of ultra-processed foods: cardiovascular modelling study. Journal of Epidemiology and Community Health, 2014, 68, A8.2-A8.	2.0	1
124	Ultra-Processed Food Products and Obesity in Brazilian Households (2008-2009). PLoS ONE, 2014, 9, e92752.	1.1	313
125	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.	1.0	74
126	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.	3.1	64

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127	<sc>INFORMAS</sc> (International Network for Food and) Tj ETQq1 1 0.784314 rgBT /Overbo	3.1	415
128	Overview: <sc>B</sc>ellagio <sc>C</sc>onference on <sc>P</sc>rogram and <sc>P</sc>olicy <sc>O</sc>ptions for <sc>P</sc>reventing <sc>O</sc>besity in the <sc>L</sc>owâ€•and <sc>M</sc>iddleâ€•<sc>I</sc>ncome <sc>C</sc>ountries. Obesity Reviews, 2013, 14, 1-8.	3.1	42
129	Profits and pandemics: prevention of harmful effects of tobacco, alcohol, and ultra-processed food and drink industries. Lancet, The, 2013, 381, 670-679.	6.3	1,248
130	Consumption of ultra-processed foods and likely impact on human health. Evidence from Canada. Public Health Nutrition, 2013, 16, 2240-2248.	1.1	328
131	The nutrition transition: the same, but different. Public Health Nutrition, 2013, 16, 571-572.	1.1	18
132	Monitoring food and nonâ€•alcoholic beverage promotions to children. Obesity Reviews, 2013, 14, 59-69.	3.1	82
133	<sc>B</sc>razilian obesity prevention and control initiatives. Obesity Reviews, 2013, 14, 88-95.	3.1	55
134	Monitoring the healthâ€•related labelling of foods and nonâ€•alcoholic beverages in retail settings. Obesity Reviews, 2013, 14, 70-81.	3.1	77
135	Monitoring policy and actions on food environments: rationale and outline of the <sc>INFORMAS</sc> policy engagement and communication strategies. Obesity Reviews, 2013, 14, 13-23.	3.1	22
136	Monitoring the price and affordability of foods and diets globally. Obesity Reviews, 2013, 14, 82-95.	3.1	142
137	Monitoring the levels of important nutrients in the food supply. Obesity Reviews, 2013, 14, 49-58.	3.1	69
138	Monitoring and benchmarking government policies and actions to improve the healthiness of food environments: a proposed <sc>G</sc>overnment <sc>H</sc>ealthy <sc>F</sc>ood <sc>E</sc>nvironment <sc>P</sc>olicy <sc>I</sc>ndex. Obesity Reviews, 2013, 14, 24-37.	3.1	181
139	Monitoring foods and beverages provided and sold in public sector settings. Obesity Reviews, 2013, 14, 96-107.	3.1	39
140	Ultraâ€•processed products are becoming dominant in the global food system. Obesity Reviews, 2013, 14, 21-28.	3.1	1,059
141	Monitoring the impacts of trade agreements on food environments. Obesity Reviews, 2013, 14, 120-134.	3.1	94
142	Monitoring and benchmarking population diet quality globally: a stepâ€•wise approach. Obesity Reviews, 2013, 14, 135-149.	3.1	70
143	Participacao crescente de produtos ultraprocessados na dieta brasileira (1987-2009). Revista De Saude Publica, 2013, 47, 656-665.	0.7	304
144	Transferencia de renda no Brasil e desfechos nutricionais: revisao sistematica. Revista De Saude Publica, 2013, 47, 1159-1171.	0.7	37

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145	Tendencia secular da amamentacao no Brasil. Revista De Saude Publica, 2013, 47, 1205-1208.	0.7	38
146	Desigualdades socioeconômicas na baixa estatura infantil: a experiência brasileira, 1974-2007. Estudos Avancados, 2013, 27, 38-49.	0.2	7
147	Prevalência de fatores de risco e proteção para doenças crônicas não transmissíveis em adultos: estudo transversal, Brasil, 2011. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2013, 22, 423-434.	0.3	18
148	The Impact of Transnational "Big Food" Companies on the South: A View from Brazil. PLoS Medicine, 2012, 9, e1001252.	3.9	200
149	Sugar-Sweetened Beverage Taxes in Brazil. American Journal of Public Health, 2012, 102, 178-183.	1.5	63
150	OP21: An Economic Evaluation of Non-Communicable Diseases in Brazil. Journal of Epidemiology and Community Health, 2012, 66, A8.3-A9.	2.0	0
151	Distribuição regional e socioeconômica da disponibilidade domiciliar de alimentos no Brasil em 2008-2009. Revista De Saude Publica, 2012, 46, 06-15.	0.7	130
152	Disponibilidade de "alimentos de qualidade" no Brasil: distribuição, fontes alimentares e tendência temporal. Revista Brasileira De Epidemiologia, 2012, 15, 3-12.	0.3	45
153	Marco legal do Programa Nacional de Alimentação Escolar: uma releitura para alinhar propósitos e prática na aquisição de alimentos. Revista De Nutricao, 2012, 25, 657-668.	0.4	28
154	Aumenta o impacto da Revista de Saúde Pública. Revista De Saude Publica, 2012, 46, 587-590.	0.7	0
155	Health conditions and health-policy innovations in Brazil: the way forward. Lancet, The, 2011, 377, 2042-2053.	6.3	370
156	Chronic non-communicable diseases in Brazil: burden and current challenges. Lancet, The, 2011, 377, 1949-1961.	6.3	979
157	Maternal and child health in Brazil: progress and challenges. Lancet, The, 2011, 377, 1863-1876.	6.3	677
158	P2-60 Frequency of out-of-home eating and dietary habits in the Brazilian telephone-based surveillance system. Journal of Epidemiology and Community Health, 2011, 65, A236-A236.	2.0	1
159	P2-48 Secular changes of overweight among Brazilian adolescents: an update. Journal of Epidemiology and Community Health, 2011, 65, A232-A232.	2.0	0
160	Patterns of food acquisition in Brazilian households and associated factors: a population-based survey " Erratum. Public Health Nutrition, 2011, 14, 1700-1700.	1.1	0
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