Barry M Popkin

List of Publications by Year
in descending order

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605	73,395	333	693
papers	citations	137 h-index	253 g-index

619	619	619	46051
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global nutrition transition and the pandemic of obesity in developing countries. Nutrition Reviews, 2012, 70, 3-21.	2.6	2,923
2	Sugar-Sweetened Beverages and Risk of Metabolic Syndrome and Type 2 Diabetes. Diabetes Care, 2010, 33, 2477-2483.	4.3	1,648
3	Consumption of high-fructose corn syrup in beverages may play a role in the epidemic of obesity. American Journal of Clinical Nutrition, 2004, 79, 537-543.	2.2	1,567
4	Inequality in the Built Environment Underlies Key Health Disparities in Physical Activity and Obesity. Pediatrics, 2006, 117, 417-424.	1.0	1,385
5	Sugar-Sweetened Beverages, Obesity, Type 2 Diabetes Mellitus, and Cardiovascular Disease Risk. Circulation, 2010, 121, 1356-1364.	1.6	1,315
6	Global nutrition dynamics: the world is shifting rapidly toward a diet linked with noncommunicable diseases. American Journal of Clinical Nutrition, 2006, 84, 289-298.	2.2	1,213
7	The nutrition transition: worldwide obesity dynamics and their determinants. International Journal of Obesity, 2004, 28, S2-S9.	1.6	1,129
8	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.	2.2	995
9	The Nutrition Transition and Obesity in the Developing World. Journal of Nutrition, 2001, 131, 871S-873S.	1.3	978
10	The Nutrition Transition: New Trends in the Global Diet. Nutrition Reviews, 1997, 55, 31-43.	2.6	957
11	Dietary fat intake does affect obesity!. American Journal of Clinical Nutrition, 1998, 68, 1157-1173.	2.2	940
12	Patterns and Trends in Food Portion Sizes, 1977-1998. JAMA - Journal of the American Medical Association, 2003, 289, 450.	3.8	864
13	Individuals with obesity and COVIDâ€19: A global perspective on the epidemiology and biological relationships. Obesity Reviews, 2020, 21, e13128.	3.1	824
14	Dynamics of the double burden of malnutrition and the changing nutrition reality. Lancet, The, 2020, 395, 65-74.	6.3	753
15	Cohort Profile: The China Health and Nutrition Survey--monitoring and understanding socio-economic and health change in China, 1989-2011. International Journal of Epidemiology, 2010, 39, 1435-1440.	0.9	728
16	Water, hydration, and health. Nutrition Reviews, 2010, 68, 439-458.	2.6	689
17	The Nutrition Transition in Low-Income Countries: An Emerging Crisis. Nutrition Reviews, 1994, 52, 285-298.	2.6	677
18	Time use and physical activity: a shift away from movement across the globe. Obesity Reviews, 2012, 13, 659-680.	3.1	653

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19	Socioeconomic status and obesity in adult populations of developing countries: a review. Bulletin of the World Health Organization, 2004, 82, 940-6.	1.5	635
20	The Public Health and Economic Benefits of Taxing Sugar-Sweetened Beverages. New England Journal of Medicine, 2009, 361, 1599-1605.	13.9	616
21	Changes in beverage intake between 1977 and 2001. American Journal of Preventive Medicine, 2004, 27, 205-210.	1.6	614
22	The Obesity Epidemic Is a Worldwide Phenomenon. Nutrition Reviews, 1998, 56, 106-114.	2.6	606
23	Global nutrition dynamics: the world is shifting rapidly toward a diet linked with noncommunicable diseases1â€“3. American Journal of Clinical Nutrition, 2006, 84, 289-298.	2.2	566
24	Urbanization, Lifestyle Changes and the Nutrition Transition. World Development, 1999, 27, 1905-1916.	2.6	560
25	Beverage purchases from stores in Mexico under the excise tax on sugar sweetened beverages: observational study. BMJ, The, 2016, 352, h6704.	3.0	527
26	The nutrition transition and its health implications in lower-income countries. Public Health Nutrition, 1998, 1, 5-21.	1.1	525
27	Sweetening of the global diet, particularly beverages: patterns, trends, and policy responses. Lancet Diabetes and Endocrinology,the, 2016, 4, 174-186.	5.5	524
28	Acculturation and overweight-related behaviors among Hispanic immigrants to the US: the National Longitudinal Study of Adolescent Health. Social Science and Medicine, 2003, 57, 2023-2034.	1.8	515
29	Environmental and Societal Factors Affect Food Choice and Physical Activity: Rationale, Influences, and Leverage Points. Nutrition Reviews, 2001, 59, S21-S36.	2.6	498
30	Trends in Energy Intake in U.S. between 1977 and 1996: Similar Shifts Seen across Age Groups. Obesity, 2002, 10, 370-378.	4.0	497
31	Population Approaches to Improve Diet, Physical Activity, and Smoking Habits. Circulation, 2012, 126, 1514-1563.	1.6	488
32	Nonnutritive sweetener consumption in humans: effects on appetite and food intake and their putative mechanisms. American Journal of Clinical Nutrition, 2009, 89, 1-14.	2.2	481
33	Overweight exceeds underweight among women in most developing countries. American Journal of Clinical Nutrition, 2005, 81, 714-721.	2.2	480
34	In Mexico, Evidence Of Sustained Consumer Response Two Years After Implementing A Sugar-Sweetened Beverage Tax. Health Affairs, 2017, 36, 564-571.	2.5	472
35	The <scp>C</scp>hina <scp>H</scp>ealth and <scp>N</scp>utrition <scp>S</scp>urvey, 1989â€“2011. Obesity Reviews, 2014, 15, 2-7.	3.1	471
36	The dual burden household and the nutrition transition paradox. International Journal of Obesity, 2005, 29, 129-136.	1.6	444

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37	Nutritional Patterns and Transitions. Population and Development Review, 1993, 19, 138.	1.2	438
38	An overview on the nutrition transition and its health implications: the Bellagio meeting. Public Health Nutrition, 2002, 5, 93-103.	1.1	416
39	Adolescent Obesity Increases Significantly in Second and Third Generation U.S. Immigrants: The National Longitudinal Study of Adolescent Health ,. Journal of Nutrition, 1998, 128, 701-706.	1.3	395
40	Part II. What is unique about the experience in lower-and middle-income less-industrialised countries compared with the very-highincome industrialised countries?. Public Health Nutrition, 2002, 5, 205-214.	1.1	395
41	Five-year obesity incidence in the transition period between adolescence and adulthood: the National Longitudinal Study of Adolescent Health. American Journal of Clinical Nutrition, 2004, 80, 569-75.	2.2	393
42	The Nutrition Transition: An Overview of World Patterns of Change. Nutrition Reviews, 2004, 62, S140-S143.	2.6	383
43	Dynamics of the <scp>C</scp>hinese diet and the role of urbanicity, 1991â€“2011. Obesity Reviews, 2014, 15, 16-26.	3.1	380
44	Diet quality index: Capturing a multidimensional behavior. Journal of the American Dietetic Association, 1994, 94, 57-64.	1.3	378
45	The Diet Quality Index-International (DQI-I) Provides an Effective Tool for Cross-National Comparison of Diet Quality as Illustrated by China and the United States. Journal of Nutrition, 2003, 133, 3476-3484.	1.3	372
46	A new proposed guidance system for beverage consumption in the United States. American Journal of Clinical Nutrition, 2006, 83, 529-542.	2.2	368
47	The Sweetening of the World's Diet. Obesity, 2003, 11, 1325-1332.	4.0	366
48	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.	1.3	365
49	Trends in US home food preparation and consumption: analysis of national nutrition surveys and time use studies from 1965â€“1966 to 2007â€“2008. Nutrition Journal, 2013, 12, 45.	1.5	361
50	The increasing prevalence of snacking among US children from 1977 to 1996. Journal of Pediatrics, 2001, 138, 493-498.	0.9	360
51	Trends in Food Locations and Sources among Adolescents and Young Adults. Preventive Medicine, 2002, 35, 107-113.	1.6	360
52	Stunting is Associated with Overweight in Children of Four Nations That Are Undergoing the Nutrition Transition. Journal of Nutrition, 1996, 126, 3009-3016.	1.3	351
53	Obesity and inequities in health in the developing world. International Journal of Obesity, 2004, 28, 1181-1186.	1.6	349
54	Obesity and the food system transformation in <scp>Latin America</scp>. Obesity Reviews, 2018, 19, 1028-1064.	3.1	349

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55	Food Consumption and its Impact on Cardiovascular Disease: Importance of Solutions Focused on the Globalized FoodÂSystem. Journal of the American College of Cardiology, 2015, 66, 1590-1614.	1.2	343
56	Association of Adolescent Obesity With Risk of Severe Obesity in Adulthood. JAMA - Journal of the American Medical Association, 2010, 304, 2042-7.	3.8	342
57	Is the degree of food processing and convenience linked with the nutritional quality of foods purchased by US households?. American Journal of Clinical Nutrition, 2015, 101, 1251-1262.	2.2	342
58	The Relationship of Ethnicity, Socioeconomic Factors, and Overweight in U.S. Adolescents. Obesity, 2003, 11, 121-129.	4.0	340
59	Trends In Snacking Among U.S. Children. Health Affairs, 2010, 29, 398-404.	2.5	338
60	Trends in Diet, Nutritional Status, and Diet-related Noncommunicable Diseases in China and India: The Economic Costs of the Nutrition Transition. Nutrition Reviews, 2001, 59, 379-390.	2.6	336
61	Environmental influences on food choice, physical activity and energy balance. Physiology and Behavior, 2005, 86, 603-613.	1.0	332
62	Dietary Sugar and Body Weight: Have We Reached a Crisis in the Epidemic of Obesity and Diabetes?. Diabetes Care, 2014, 37, 950-956.	4.3	329
63	The Diet Quality Index Revised. Journal of the American Dietetic Association, 1999, 99, 697-704.	1.3	317
64	Agricultural policies, food and public health. EMBO Reports, 2011, 12, 11-18.	2.0	316
65	The nutrition transition in South Korea. American Journal of Clinical Nutrition, 2000, 71, 44-53.	2.2	313
66	US adolescent food intake trends from 1965 to 1996. Archives of Disease in Childhood, 2000, 83, 18-24.	1.0	313
67	Differential associations of fast food and restaurant food consumption with 3-y change in body mass index: the Coronary Artery Risk Development in Young Adults Study. American Journal of Clinical Nutrition, 2007, 85, 201-208.	2.2	313
68	Why have physical activity levels declined among Chinese adults? Findings from the 1991â€“2006 China health and nutrition surveys. Social Science and Medicine, 2009, 68, 1305-1314.	1.8	311
69	Adolescent physical activity and inactivity vary by ethnicity: The National Longitudinal Study of Adolescent Health. Journal of Pediatrics, 1999, 135, 301-306.	0.9	308
70	A new stage of the nutrition transition in China. Public Health Nutrition, 2002, 5, 169-174.	1.1	306
71	Changes in prices, sales, consumer spending, and beverage consumption one year after a tax on sugar-sweetened beverages in Berkeley, California, US: A before-and-after study. PLoS Medicine, 2017, 14, e1002283.	3.9	306
72	The prevalence and trends of overweight, obesity and nutritionâ€related nonâ€communicable diseases in the Arabian Gulf States. Obesity Reviews, 2011, 12, 1-13.	3.1	302

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73	Replacing caloric beverages with water or diet beverages for weight loss in adults: main results of the Choose Healthy Options Consciously Everyday (CHOICE) randomized clinical trial. American Journal of Clinical Nutrition, 2012, 95, 555-563.	2.2	302
74	Rapid income growth adversely affects diet quality in Chinaâ€"particularly for the poor!. Social Science and Medicine, 2004, 59, 1505-1515.	1.8	300
75	Dietary fat and obesity: a review of animal, clinical and epidemiological studies. Physiology and Behavior, 2004, 83, 549-555.	1.0	297
76	The Road to Obesity or the Path to Prevention: Motorized Transportation and Obesity in China. Obesity, 2002, 10, 277-283.	4.0	295
77	Trends in breakfast consumption for children in the United States from 1965-1991. American Journal of Clinical Nutrition, 1998, 67, 748S-756S.	2.2	294
78	Active Commuting to School. Sports Medicine, 2001, 31, 309-313.	3.1	290
79	Nutrition Transition and the Global Diabetes Epidemic. Current Diabetes Reports, 2015, 15, 64.	1.7	288
80	Availability, affordability, and consumption of fruits and vegetables in 18 countries across income levels: findings from the Prospective Urban Rural Epidemiology (PURE) study. The Lancet Global Health, 2016, 4, e695-e703.	2.9	287
81	Understanding community context and adult health changes in China: Development of an urbanicity scale. Social Science and Medicine, 2010, 71, 1436-1446.	1.8	278
82	Trends in Energy Intake among US Children by Eating Location and Food Source, 1977-2006. Journal of the American Dietetic Association, 2011, 111, 1156-1164.	1.3	277
83	Significant Increase in Young Adults' Snacking between 1977â€"1978 and 1994â€"1996 Represents a Cause for Concern!. Preventive Medicine, 2001, 32, 303-310.	1.6	276
84	Ethnic Differences in Physical Activity and Inactivity Patterns and Overweight Status. Obesity, 2002, 10, 141-149.	4.0	275
85	Snacking Increased among U.S. Adults between 1977 and 2006. Journal of Nutrition, 2010, 140, 325-332.	1.3	262
86	An evaluation of Chileâ€™s Law of Food Labeling and Advertising on sugar-sweetened beverage purchases from 2015 to 2017: A before-and-after study. PLoS Medicine, 2020, 17, e1003015.	3.9	254
87	A Comparison of Dietary Trends among Racial and Socioeconomic Groups in the United States. New England Journal of Medicine, 1996, 335, 716-720.	13.9	252
88	Shifting obesity trends in Brazil. European Journal of Clinical Nutrition, 2000, 54, 342-346.	1.3	248
89	Built and Social Environments. American Journal of Preventive Medicine, 2006, 31, 109-117.	1.6	245
90	Income-Specific Trends in Obesity in Brazil: 1975â€"2003. American Journal of Public Health, 2007, 97, 1808-1812.	1.5	244

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91	Independent Effects of Income and Education on the Risk of Obesity in the Brazilian Adult Population. Journal of Nutrition, 2001, 131, 881S-886S.	1.3	236
92	Measuring the full economic costs of diet, physical activity and obesity-related chronic diseases. Obesity Reviews, 2006, 7, 271-293.	3.1	234
93	Patterns of beverage use across the lifecycle. Physiology and Behavior, 2010, 100, 4-9.	1.0	233
94	The Natural History of the Development of Obesity in a Cohort of Young U.S. Adults between 1981 and 1998. Annals of Internal Medicine, 2002, 136, 857.	2.0	231
95	Understanding the patterns and trends of sodium intake, potassium intake, and sodium to potassium ratio and their effect on hypertension in China. American Journal of Clinical Nutrition, 2014, 99, 334-343.	2.2	230
96	Dynamics of the Nutrition Transition toward the Animal Foods Sector in China and its Implications: A Worried Perspective. Journal of Nutrition, 2003, 133, 3898S-3906S.	1.3	229
97	New dynamics in global obesity facing lowâ€•and middleâ€•income countries. Obesity Reviews, 2013, 14, 11-20.	3.1	218
98	Energy Density, Portion Size, and Eating Occasions: Contributions to Increased Energy Intake in the United States, 1977â€“2006. PLoS Medicine, 2011, 8, e1001050.	3.9	217
99	The Burden of Disease From Undernutrition and Overnutrition in Countries Undergoing Rapid Nutrition Transition: A View From Brazil. American Journal of Public Health, 2004, 94, 433-434.	1.5	214
100	Are Child Eating Patterns Being Transformed Globally?. Obesity, 2005, 13, 1281-1299.	4.0	213
101	The unique aspects of the nutrition transition in South Korea: the retention of healthful elements in their traditional diet. Public Health Nutrition, 2002, 5, 197-203.	1.1	212
102	Nutrition, agriculture and the global food system in low and middle income countries. Food Policy, 2014, 47, 91-96.	2.8	205
103	China's transition: The effect of rapid urbanization on adult occupational physical activity. Social Science and Medicine, 2007, 64, 858-870.	1.8	204
104	Weight gain and its predictors in Chinese adults. International Journal of Obesity, 2001, 25, 1079-1086.	1.6	203
105	Overweight and Underweight Coexist within Households in Brazil, China and Russia. Journal of Nutrition, 2000, 130, 2965-2971.	1.3	202
106	First-Year Evaluation of Mexicoâ€™s Tax on Nonessential Energy-Dense Foods: An Observational Study. PLoS Medicine, 2016, 13, e1002057.	3.9	197
107	Energy Intake from Beverages Is Increasing among Mexican Adolescents and Adults. Journal of Nutrition, 2008, 138, 2454-2461.	1.3	196
108	Cohort Profile: The Cebu Longitudinal Health and Nutrition Survey. International Journal of Epidemiology, 2011, 40, 619-625.	0.9	192

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109	Ethnic Differences in the Association between Body Mass Index and Hypertension. American Journal of Epidemiology, 2002, 155, 346-353.	1.6	191
110	Adherence to a Mediterranean Diet Is Associated with Reduced 3-Year Incidence of Obesity. Journal of Nutrition, 2006, 136, 2934-2938.	1.3	191
111	The nutrition transition in Brazil. European Journal of Clinical Nutrition, 1995, 49, 105-13.	1.3	190
112	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?. Public Health Nutrition, 2002, 5, 105-112.	1.1	186
113	Food Acculturation Drives Dietary Differences among Mexicans, Mexican Americans, and Non-Hispanic Whites. Journal of Nutrition, 2011, 141, 1898-1906.	1.3	183
114	Weekend Eating in the United States Is Linked with Greater Energy, Fat, and Alcohol Intake. Obesity, 2003, 11, 945-949.	4.0	175
115	Implementing American Heart Association Pediatric and Adult Nutrition Guidelines. Circulation, 2009, 119, 1161-1175.	1.6	175
116	Relationship between shifts in food system dynamics and acceleration of the global nutrition transition. Nutrition Reviews, 2017, 75, 73-82.	2.6	174
117	Drinking caloric beverages increases the risk of adverse cardiometabolic outcomes in the Coronary Artery Risk Development in Young Adults (CARDIA) Study. American Journal of Clinical Nutrition, 2010, 92, 954-959.	2.2	173
118	Breast-feeding and diarrheal morbidity. Pediatrics, 1990, 86, 874-82.	1.0	173
119	The nutrition transition in Spain: a European Mediterranean country. European Journal of Clinical Nutrition, 2002, 56, 992-1003.	1.3	170
120	Nutrition transition in the United Arab Emirates. European Journal of Clinical Nutrition, 2011, 65, 1328-1337.	1.3	169
121	Nutrition status of children in Latin America. Obesity Reviews, 2017, 18, 7-18.	3.1	169
122	The nutrition transition in China: a cross-sectional analysis. European Journal of Clinical Nutrition, 1993, 47, 333-46.	1.3	169
123	Nutrition in transition: The changing global nutrition challenge. Asia Pacific Journal of Clinical Nutrition, 2001, 10, S13-S18.	0.3	168
124	Technology, transport, globalization and the nutrition transition food policy. Food Policy, 2006, 31, 554-569.	2.8	166
125	Impact of water intake on energy intake and weight status: a systematic review. Nutrition Reviews, 2010, 68, 505-521.	2.6	164
126	Alternative Methods of Accounting for Underreporting and Overreporting When Measuring Dietary Intake-Obesity Relations. American Journal of Epidemiology, 2011, 173, 448-458.	1.6	162

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127	Contemporary nutritional transition: determinants of diet and its impact on body composition. Proceedings of the Nutrition Society, 2011, 70, 82-91.	0.4	160
128	Understanding the nutrition transition: measuring rapid dietary changes in transitional countries. Public Health Nutrition, 2002, 5, 947-953.	1.1	159
129	Is the burden of overweight shifting to the poor across the globe? Time trends among women in 39 low- and middle-income countries (1991â€“2008). International Journal of Obesity, 2012, 36, 1114-1120.	1.6	155
130	Environment and physical activity dynamics: The role of residential self-selection. Psychology of Sport and Exercise, 2011, 12, 54-60.	1.1	154
131	Longitudinal analysis of dietary patterns in Chinese adults from 1991 to 2009. British Journal of Nutrition, 2014, 111, 1441-1451.	1.2	154
132	Physical activity and inactivity in Chinese school-aged youth: the China Health and Nutrition Survey. International Journal of Obesity, 2003, 27, 1093-1099.	1.6	153
133	Added Sugars Intake Across the Distribution of US Children and Adult Consumers: 1977-2012. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 1543-1550.e1.	0.4	153
134	Food Portion Patterns and Trends among U.S. Children and the Relationship to Total Eating Occasion Size, 1977â€“2006. Journal of Nutrition, 2011, 141, 1159-1164.	1.3	149
135	Overweight dynamics in <scp>C</scp>hinese children and adults. Obesity Reviews, 2014, 15, 37-48.	3.1	148
136	Adolescent physical activity and sedentary behavior. American Journal of Preventive Medicine, 2005, 28, 259-266.	1.6	146
137	Tracking of body mass index from childhood to adolescence: a 6-y follow-up study in China. American Journal of Clinical Nutrition, 2000, 72, 1018-1024.	2.2	145
138	Synthesis and implications: <scp>C</scp>hina's nutrition transition in the context of changes across other lowâ€•and middleâ€•income countries. Obesity Reviews, 2014, 15, 60-67.	3.1	145
139	Consumption of monosodium glutamate in relation to incidence of overweight in Chinese adults: China Health and Nutrition Survey (CHNS). American Journal of Clinical Nutrition, 2011, 93, 1328-1336.	2.2	142
140	Changes in diet and physical activity affect the body mass index of Chinese adults. International Journal of Obesity, 1998, 22, 424-431.	1.6	140
141	Cross-National Comparisons of Time Trends in Overweight Inequality by Socioeconomic Status Among Women Using Repeated Cross-Sectional Surveys From 37 Developing Countries, 1989â€“2007. American Journal of Epidemiology, 2011, 173, 667-675.	1.6	140
142	Health Lifestyle Patterns of U.S. Adults. Preventive Medicine, 1994, 23, 453-460.	1.6	139
143	Longitudinal relationships between occupational and domestic physical activity patterns and body weight in China. European Journal of Clinical Nutrition, 2008, 62, 1318-1325.	1.3	139
144	Averting Obesity and Type 2 Diabetes in India through Sugar-Sweetened Beverage Taxation: An Economic-Epidemiologic Modeling Study. PLoS Medicine, 2014, 11, e1001582.	3.9	139

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145	Towards unified and impactful policies to reduce ultra-processed food consumption and promote healthier eating. Lancet Diabetes and Endocrinology,the, 2021, 9, 462-470.	5.5	138
146	Structural Change in the Impact of Income on Food Consumption in China, 1989â€“1993. Economic Development and Cultural Change, 2000, 48, 737-760.	0.8	137
147	Does hunger and satiety drive eating anymore? Increasing eating occasions and decreasing time between eating occasions in the United States. American Journal of Clinical Nutrition, 2010, 91, 1342-1347.	2.2	136
148	Is There a Lag Globally in Overweight Trends for Children Compared with Adults?. Obesity, 2006, 14, 1846-1853.	1.5	134
149	Use of Caloric and Noncaloric Sweeteners in US Consumer Packaged Foods, 2005-2009. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1828-1834.e6.	0.4	134
150	High-fructose corn syrup: is this what's for dinner?. American Journal of Clinical Nutrition, 2008, 88, 1722S-1732S.	2.2	130
151	Caloric Beverages Were Major Sources of Energy among Children and Adults in Mexico, 1999â€“2012. Journal of Nutrition, 2014, 144, 949-956.	1.3	129
152	Commentary: Understanding the epidemiology of overweight and obesityâ€”a real global public health concern. International Journal of Epidemiology, 2006, 35, 60-67.	0.9	128
153	Patterns and trends of beverage consumption among children and adults in Great Britain, 1986â€“2009. British Journal of Nutrition, 2012, 108, 536-551.	1.2	128
154	Trends in Breakfast Consumption if US Adults Between 1965 and 1991. Journal of the American Dietetic Association, 1996, 96, 464-470.	1.3	126
155	Equity impacts of price policies to promote healthy behaviours. Lancet, The, 2018, 391, 2059-2070.	6.3	125
156	The association of fast food consumption with poor dietary outcomes and obesity among children: is it the fast food or the remainder of the diet?. American Journal of Clinical Nutrition, 2014, 99, 162-171.	2.2	124
157	Regular Consumption from Fast Food Establishments Relative to Other Restaurants Is Differentially Associated with Metabolic Outcomes in Young Adults. Journal of Nutrition, 2009, 139, 2113-2118.	1.3	123
158	Beverage consumption among European adolescents in the HELENA study. European Journal of Clinical Nutrition, 2012, 66, 244-252.	1.3	123
159	Tracking of Dietary Intake Patterns of Chinese from Childhood to Adolescence over a Six-Year Follow-Up Period. Journal of Nutrition, 2002, 132, 430-438.	1.3	122
160	A short history of beverages and how our body treats them. Obesity Reviews, 2008, 9, 151-164.	3.1	122
161	The nutrition transition to a stage of high obesity and noncommunicable disease prevalence dominated by ultraâ€processed foods is not inevitable. Obesity Reviews, 2022, 23, e13366.	3.1	122
162	Dietary patterns matter: diet beverages and cardiometabolic risks in the longitudinal Coronary Artery Risk Development in Young Adults (CARDIA) Study. American Journal of Clinical Nutrition, 2012, 95, 909-915.	2.2	121

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163	Trends in the distribution of body mass index among Chinese adults, aged 20â€“45 years (1989â€“2000). International Journal of Obesity, 2007, 31, 272-278.	1.6	120
164	Trends in intakes and sources of solid fats and added sugars among <scp>U.S.</scp> children and adolescents: 1994â€“2010. Pediatric Obesity, 2013, 8, 307-324.	1.4	120
165	Contrasting Socioeconomic Profiles Related to Healthier Lifestyles in China and the United States. American Journal of Epidemiology, 2004, 159, 184-191.	1.6	119
166	Recent dynamics suggest selected countries catching up to US obesity. American Journal of Clinical Nutrition, 2010, 91, 284S-288S.	2.2	119
167	The processed food revolution in African food systems and the double burden of malnutrition. Global Food Security, 2021, 28, 100466.	4.0	119
168	Objective Physical Activity of Filipino Youth Stratified for Commuting Mode to School. Medicine and Science in Sports and Exercise, 2003, 35, 465-471.	0.2	114
169	Modeling Food Consumption Decisions as a Twoâ€Step Process. American Journal of Agricultural Economics, 1988, 70, 543-552.	2.4	113
170	Changes in the amount of nutrient of packaged foods and beverages after the initial implementation of the Chilean Law of Food Labelling and Advertising: A nonexperimental prospective study. PLoS Medicine, 2020, 17, e1003220.	3.9	113
171	Increased portion sizes from energy-dense foods affect total energy intake at eating occasions in US children and adolescents: patterns and trends by age group and sociodemographic characteristics, 1977â€“2006. American Journal of Clinical Nutrition, 2011, 94, 1324-1332.	2.2	111
172	Where Are Kids Getting Their Empty Calories? Stores, Schools, and Fast-Food Restaurants Each Played an Important Role in Empty Calorie Intake among US Children During 2009-2010. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 908-917.	0.4	111
173	The Elevated Susceptibility to Diabetes in India: An Evolutionary Perspective. Frontiers in Public Health, 2016, 4, 145.	1.3	108
174	37Âyear snacking trends for US children 1977â€“2014. Pediatric Obesity, 2018, 13, 247-255.	1.4	108
175	Development of international criteria for a front of package food labelling system: the International Choices Programme. European Journal of Clinical Nutrition, 2011, 65, 1190-1200.	1.3	104
176	Time allocation of the mother and child nutrition. Ecology of Food and Nutrition, 1980, 9, 1-13.	0.8	103
177	The Demand for Primary Health Care Services in the Bicol Region of the Philippines. Economic Development and Cultural Change, 1986, 34, 755-782.	0.8	103
178	Dietary and Environmental Correlates of Obesity in a Population Study in China. Obesity, 1995, 3, 135s-143s.	4.0	103
179	Trends in Food and Beverage Sources among US Children and Adolescents: 1989-2010. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 1683-1694.	0.4	103
180	Prevalence and energy intake from snacking in Brazil: analysis of the first nationwide individual survey. European Journal of Clinical Nutrition, 2013, 67, 868-874.	1.3	100

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