

Shu Wen Ng

List of Publications by Year in descending order

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Version: 2024-02-01

152
papers

21,506
citations

29994

54
h-index

9553

142
g-index

155
all docs

155
docs citations

155
times ranked

21505
citing authors

#	ARTICLE	IF	CITATIONS
1	Linking a sugar-sweetened beverage tax with fruit and vegetable subsidies: A simulation analysis of the impact on the poor. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 244-255.	2.2	6
2	Junk Food Intake Among Adults in the United States. <i>Journal of Nutrition</i> , 2022, 152, 492-500.	1.3	13
3	Associations Among Select State Policies and the Nutritional Quality of Household Packaged Food Purchases in the United States from 2008 Through 2017. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 731-744.e32.	0.4	2
4	The nutrition transition to a stage of high obesity and noncommunicable disease prevalence dominated by ultra-processed foods is not inevitable. <i>Obesity Reviews</i> , 2022, 23, e13366.	3.1	122
5	Whole Grain and Refined Grains: An Examination of US Household Grocery Store Purchases. <i>Journal of Nutrition</i> , 2022, 152, 550-558.	1.3	6
6	Changes in nonnutritive sweetener intake in a cohort of preschoolers after the implementation of Chile's Law of Food Labelling and Advertising. <i>Pediatric Obesity</i> , 2022, 17, e12895.	1.4	11
7	Applying and comparing various nutrient profiling models against the packaged food supply in South Africa. <i>Public Health Nutrition</i> , 2022, , 1-12.	1.1	2
8	South Africa's Health Promotion Levy on pricing and acquisition of beverages in small stores and supermarkets. <i>Public Health Nutrition</i> , 2022, , 1-10.	1.1	1
9	Decomposing consumer and producer effects on sugar from beverage purchases after a sugar-based tax on beverages in South Africa. <i>Economics and Human Biology</i> , 2022, 46, 101136.	0.7	5
10	Nutritional Quality of Pre-Packaged Foods in China under Various Nutrient Profile Models. <i>Nutrients</i> , 2022, 14, 2700.	1.7	5
11	â€œI Think Thatâ€™s the Most Beneficial Change That WIC Has Made in a Really Long Timeâ€: Perceptions and Awareness of an Increase in the WIC Cash Value Benefit. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8671.	1.2	8
12	Mexican households' food shopping patterns in 2015: analysis following nonessential food and sugary beverage taxes. <i>Public Health Nutrition</i> , 2021, 24, 2225-2237.	1.1	4
13	Sugar-Sweetened Beverage Reduction Policies: Progress and Promise. <i>Annual Review of Public Health</i> , 2021, 42, 439-461.	7.6	57
14	The processed food revolution in African food systems and the double burden of malnutrition. <i>Global Food Security</i> , 2021, 28, 100466.	4.0	119
15	Socio-economic and racial/ethnic disparities in the nutritional quality of packaged food purchases in the USA, 2008â€“2018. <i>Public Health Nutrition</i> , 2021, 24, 5730-5742.	1.1	14
16	Sugar-sweetened beverage taxes: Lessons to date and the future of taxation. <i>PLoS Medicine</i> , 2021, 18, e1003412.	3.9	54
17	Association between hourly wages and dietary intake after the first phase of implementation of the Minneapolis minimum wage ordinance. <i>Public Health Nutrition</i> , 2021, 24, 3552-3565.	1.1	7
18	Would A National Sugar-Sweetened Beverage Tax in the United States Be Well Targeted?. <i>American Journal of Agricultural Economics</i> , 2021, 103, 961-986.	2.4	11

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19	The effects of the Chilean food policy package on aggregate employment and real wages. <i>Food Policy</i> , 2021, 100, 102016.	2.8	15
20	Changes in beverage purchases following the announcement and implementation of South Africa's Health Promotion Levy: an observational study. <i>Lancet Planetary Health</i> , The, 2021, 5, e200-e208.	5.1	38
21	Taxed and untaxed beverage intake by South African young adults after a national sugar-sweetened beverage tax: A before-and-after study. <i>PLoS Medicine</i> , 2021, 18, e1003574.	3.9	26
22	South Africa's Health Promotion Levy: Excise tax findings and equity potential. <i>Obesity Reviews</i> , 2021, 22, e13301.	3.1	15
23	Geographic patterns and socioeconomic differences in the nutritional quality of household packaged food purchases in the United States. <i>Health and Place</i> , 2021, 69, 102567.	1.5	5
24	A Fit-for-Purpose Nutrient Profiling Model to Underpin Food and Nutrition Policies in South Africa. <i>Nutrients</i> , 2021, 13, 2584.	1.7	9
25	Towards unified and impactful policies to reduce ultra-processed food consumption and promote healthier eating. <i>Lancet Diabetes and Endocrinology</i> , the, 2021, 9, 462-470.	5.5	138
26	The Influence of Front-of-Package Nutrition Labeling on Consumer Behavior and Product Reformulation. <i>Annual Review of Nutrition</i> , 2021, 41, 529-550.	4.3	60
27	Simulating international tax designs on sugar-sweetened beverages in Mexico. <i>PLoS ONE</i> , 2021, 16, e0253748.	1.1	10
28	Association of a Fruit and Vegetable Subsidy Program With Food Purchases by Individuals With Low Income in the US. <i>JAMA Network Open</i> , 2021, 4, e2120377.	2.8	18
29	The WHO South-East Asia Region Nutrient Profile Model Is Quite Appropriate for India: An Exploration of 31,516 Food Products. <i>Nutrients</i> , 2021, 13, 2799.	1.7	7
30	Sugar-sweetened beverage (SSB) consumption is associated with lower quality of the non-SSB diet in US adolescents and young adults. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 657-664.	2.2	16
31	How should we evaluate sweetened beverage tax policies? A review of worldwide experience. <i>BMC Public Health</i> , 2021, 21, 1941.	1.2	12
32	The impacts on food purchases and tax revenues of a tax based on Chile's nutrient profiling model. <i>PLoS ONE</i> , 2021, 16, e0260693.	1.1	8
33	Dynamics of the double burden of malnutrition and the changing nutrition reality. <i>Lancet</i> , The, 2020, 395, 65-74.	6.3	753
34	Developing an index to estimate the association between the food environment and CVD mortality rates. <i>Health and Place</i> , 2020, 66, 102469.	1.5	4
35	The New school food standards and nutrition of school children: Direct and Indirect Effect Analysis. <i>Economics and Human Biology</i> , 2020, 39, 100918.	0.7	13
36	Types and Amounts of Nonnutritive Sweeteners Purchased by US Households: A Comparison of 2002 and 2018 Nielsen Homescan Purchases. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 1662-1671.e10.	0.4	36

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37	Urban vs. Rural Socioeconomic Differences in the Nutritional Quality of Household Packaged Food Purchases by Store Type. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7637.	1.2	16
38	Individuals with obesity and COVID-19: A global perspective on the epidemiology and biological relationships. <i>Obesity Reviews</i> , 2020, 21, e13128.	3.1	824
39	Perceived Advantages and Disadvantages of Online Grocery Shopping among Special Supplemental Nutrition Program for Women, Infants, and Children (WIC) Participants in Eastern North Carolina. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa076.	0.1	34
40	Experimental Studies of Front-of-Package Nutrient Warning Labels on Sugar-Sweetened Beverages and Ultra-Processed Foods: A Scoping Review. <i>Nutrients</i> , 2020, 12, 569.	1.7	97
41	Combined fiscal policies to promote healthier diets: Effects on purchases and consumer welfare. <i>PLoS ONE</i> , 2020, 15, e0226731.	1.1	18
42	Distributional Changes in U.S. Sugar-Sweetened Beverage Purchases, 2002-2014. <i>American Journal of Preventive Medicine</i> , 2020, 59, 260-269.	1.6	10
43	Body weight impact of the sugar-sweetened beverages tax in Mexican children: A modeling study. <i>Pediatric Obesity</i> , 2020, 15, e12636.	1.4	12
44	Recent Trends in Junk Food Intake in U.S. Children and Adolescents, 2003-2016. <i>American Journal of Preventive Medicine</i> , 2020, 59, 49-58.	1.6	29
45	Applying Nutrient Profiling Systems to Packaged Foods and Drinks Sold in Jamaica. <i>Foods</i> , 2020, 9, 65.	1.9	5
46	Dietary Intake by Food Source and Eating Location in Low- and Middle-Income Chilean Preschool Children and Adolescents from Southeast Santiago. <i>Nutrients</i> , 2019, 11, 1695.	1.7	18
47	Sugar-based beverage taxes and beverage prices: Evidence from South Africa's Health Promotion Levy. <i>Social Science and Medicine</i> , 2019, 238, 112465.	1.8	56
48	Understanding heterogeneity in price changes and firm responses to a national unhealthy food tax in Mexico. <i>Food Policy</i> , 2019, 89, 101783.	2.8	13
49	Longitudinal Associations between Monetary Value of the Diet, DASH Diet Score and the Allostatic Load among Middle-Aged Urban Adults. <i>Nutrients</i> , 2019, 11, 2360.	1.7	9
50	The association between the "Plate it Up Kentucky" supermarket intervention and changes in grocery shopping practices among rural residents. <i>Translational Behavioral Medicine</i> , 2019, 9, 865-874.	1.2	12
51	Water and Beverage Consumption among a Nationally Representative Sample of Children and Adolescents in the United Arab Emirates. <i>Nutrients</i> , 2019, 11, 2110.	1.7	3
52	How Does the Healthfulness of the US Food Supply Compare to International Guidelines for Marketing to Children and Adolescents?. <i>Maternal and Child Health Journal</i> , 2019, 23, 768-776.	0.7	1
53	The caloric and sugar content of beverages purchased at different store-types changed after the sugary drinks taxation in Mexico. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 103.	2.0	21
54	Persistent disparities over time in the distribution of sugar-sweetened beverage intake among children in the United States. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 79-89.	2.2	54

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55	Did high sugar-sweetened beverage purchasers respond differently to the excise tax on sugar-sweetened beverages in Mexico?. <i>Public Health Nutrition</i> , 2019, 22, 750-756.	1.1	51
56	Federal Nutrition Program Revisions Impact Low-income Households' Food Purchases. <i>American Journal of Preventive Medicine</i> , 2018, 54, 403-412.	1.6	29
57	Equity impacts of price policies to promote healthy behaviours. <i>Lancet, The</i> , 2018, 391, 2059-2070.	6.3	125
58	Evaluating Food Policy Councils Using Structural Equation Modeling. <i>American Journal of Community Psychology</i> , 2018, 61, 251-264.	1.2	14
59	Sugar-Sweetened Beverage Intake among Chilean Preschoolers and Adolescents in 2016: A Cross-Sectional Analysis. <i>Nutrients</i> , 2018, 10, 1767.	1.7	16
60	Expected changes in obesity after reformulation to reduce added sugars in beverages: A modeling study. <i>PLoS Medicine</i> , 2018, 15, e1002664.	3.9	29
61	Online grocery shopping: promise and pitfalls for healthier food and beverage purchases. <i>Public Health Nutrition</i> , 2018, 21, 3360-3376.	1.1	81
62	Non-Nutritive Sweeteners in the Packaged Food Supply—An Assessment across 4 Countries. <i>Nutrients</i> , 2018, 10, 257.	1.7	60
63	Mexican Households' Purchases of Foods and Beverages Vary by Store-Type, Taxation Status, and SES. <i>Nutrients</i> , 2018, 10, 1044.	1.7	14
64	The contribution of at-home and away-from-home food to dietary intake among 13-year-old Mexican children. <i>Public Health Nutrition</i> , 2017, 20, 2559-2568.	1.1	20
65	In Mexico, Evidence Of Sustained Consumer Response Two Years After Implementing A Sugar-Sweetened Beverage Tax. <i>Health Affairs</i> , 2017, 36, 564-571.	2.5	472
66	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
67	The Challenge in Improving the Diets of Supplemental Nutrition Assistance Program Recipients: A Historical Commentary. <i>American Journal of Preventive Medicine</i> , 2017, 52, S106-S114.	1.6	7
68	Sodium Reduction in US Households' Packaged Food and Beverage Purchases, 2000 to 2014. <i>JAMA Internal Medicine</i> , 2017, 177, 986.	2.6	30
69	Trends in added sugars from packaged beverages available and purchased by US households, 2007–2012. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 179-188.	2.2	17
70	Relationship between shifts in food system dynamics and acceleration of the global nutrition transition. <i>Nutrition Reviews</i> , 2017, 75, 73-82.	2.6	174
71	Secular and race/ethnic trends in glycemic outcomes by BMI in US adults: The role of waist circumference. <i>Diabetes/Metabolism Research and Reviews</i> , 2017, 33, e2889.	1.7	17
72	No Fat, No Sugar, No Salt . . . No Problem? Prevalence of "Low-Content" Nutrient Claims and Their Associations with the Nutritional Profile of Food and Beverage Purchases in the United States. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 1366-1374.e6.	0.4	33

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73	Understanding bias in relationships between the food environment and diet quality: the Coronary Artery Risk Development in Young Adults (CARDIA) study. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, jech-2017-209158.	2.0	11
74	Deal or no deal? The prevalence and nutritional quality of price promotions among U.S. food and beverage purchases. <i>Appetite</i> , 2017, 117, 365-372.	1.8	11
75	Do high vs. low purchasers respond differently to a nonessential energy-dense food tax? Two-year evaluation of Mexico's 8% nonessential food tax. <i>Preventive Medicine</i> , 2017, 105, S37-S42.	1.6	77
76	Designing a tax to discourage unhealthy food and beverage purchases: The case of Chile. <i>Food Policy</i> , 2017, 71, 86-100.	2.8	78
77	Development of a food composition database to monitor changes in packaged foods and beverages. <i>Journal of Food Composition and Analysis</i> , 2017, 64, 18-26.	1.9	23
78	Emerging Disparities in Dietary Sodium Intake from Snacking in the US Population. <i>Nutrients</i> , 2017, 9, 610.	1.7	16
79	Disparities in Snacking Trends in US Adults over a 35 Year Period from 1977 to 2012. <i>Nutrients</i> , 2017, 9, 809.	1.7	38
80	Food Policy Council Self-Assessment Tool: Development, Testing, and Results. <i>Preventing Chronic Disease</i> , 2017, 14, E20.	1.7	8
81	Sugary drinks taxation, projected consumption and fiscal revenues in Colombia: Evidence from a QUAIDS model. <i>PLoS ONE</i> , 2017, 12, e0189026.	1.1	18
82	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. <i>PLoS Medicine</i> , 2017, 14, e1002283.	3.9	306
83	Trends in domain-specific physical activity and sedentary behaviors among Chinese school children, 2004-2011. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 141.	2.0	36
84	Intergenerational diabetes and obesity- A cycle to break?. <i>PLoS Medicine</i> , 2017, 14, e1002415.	3.9	47
85	The Elevated Susceptibility to Diabetes in India: An Evolutionary Perspective. <i>Frontiers in Public Health</i> , 2016, 4, 145.	1.3	108
86	The Local Food Environment and Body Mass Index among the Urban Poor in Accra, Ghana. <i>Journal of Urban Health</i> , 2016, 93, 438-455.	1.8	40
87	Highly Processed and Ready-to-Eat Packaged Food and Beverage Purchases Differ by Race/Ethnicity among US Households. <i>Journal of Nutrition</i> , 2016, 146, 1722-1730.	1.3	37
88	Added Sugars Intake Across the Distribution of US Children and Adult Consumers: 1977-2012. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1543-1550.e1.	0.4	153
89	Trends in racial/ethnic and income disparities in foods and beverages consumed and purchased from stores among US households with children, 2000-2013. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 750-759.	2.2	22
90	Beverage purchases from stores in Mexico under the excise tax on sugar sweetened beverages: observational study. <i>BMJ</i> , The, 2016, 352, h6704.	3.0	527

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91	Preventing type 2 diabetes: Changing the food industry. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2016, 30, 373-383.	2.2	13
92	Age, period and cohort effects on adult physical activity levels from 1991 to 2011 in China. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 40.	2.0	39
93	The Nutrient Content of U.S. Household Food Purchases by Store Type. <i>American Journal of Preventive Medicine</i> , 2016, 50, 180-190.	1.6	53
94	Where people shop is not associated with the nutrient quality of packaged foods for any racial-ethnic group in the United States. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1125-1134.	2.2	34
95	Global growth of "big box" stores and the potential impact on human health and nutrition. <i>Nutrition Reviews</i> , 2016, 74, 83-97.	2.6	21
96	Sweetening of the global diet, particularly beverages: patterns, trends, and policy responses. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 174-186.	5.5	524
97	Walmart and Other Food Retail Chains. <i>American Journal of Preventive Medicine</i> , 2016, 50, 171-179.	1.6	19
98	First-Year Evaluation of Mexico's Tax on Nonessential Energy-Dense Foods: An Observational Study. <i>PLoS Medicine</i> , 2016, 13, e1002057.	3.9	197
99	Gains Made By Walmart's Healthier Food Initiative Mirror Preexisting Trends. <i>Health Affairs</i> , 2015, 34, 1869-1876.	2.5	15
100	US Household Food Shopping Patterns: Dynamic Shifts Since 2000 And Socioeconomic Predictors. <i>Health Affairs</i> , 2015, 34, 1840-1848.	2.5	27
101	Recent Underweight and Overweight Trends by Rural-Urban Residence among Women in Low- and Middle-Income Countries. <i>Journal of Nutrition</i> , 2015, 145, 352-357.	1.3	97
102	Targeted Beverage Taxes Influence Food and Beverage Purchases among Households with Preschool Children. <i>Journal of Nutrition</i> , 2015, 145, 1835-1843.	1.3	10
103	Monitoring Changes in the Nutritional Content of Ready-To-Eat Grain-Based Dessert Products Manufactured and Purchased between 2005 and 2012. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 360-368.	0.4	10
104	Estimating added sugars in US consumer packaged goods: An application to beverages in 2007-08. <i>Journal of Food Composition and Analysis</i> , 2015, 43, 7-17.	1.9	13
105	A Dynamic Panel Model of the Associations of Sweetened Beverage Purchases With Dietary Quality and Food-Purchasing Patterns. <i>American Journal of Epidemiology</i> , 2015, 181, 661-671.	1.6	21
106	Is the degree of food processing and convenience linked with the nutritional quality of foods purchased by US households?. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1251-1262.	2.2	342
107	Food Consumption and its Impact on Cardiovascular Disease: Importance of Solutions Focused on the Globalized Food System. <i>Journal of the American College of Cardiology</i> , 2015, 66, 1590-1614.	1.2	343
108	The food retail revolution in China and its association with diet and health. <i>Food Policy</i> , 2015, 55, 92-100.	2.8	71

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109	An Approach to Monitor Food and Nutrition from "Factory to Fork" Journal of the Academy of Nutrition and Dietetics, 2015, 115, 40-49.	0.4	24
110	Current patterns of water and beverage consumption among Mexican children and adolescents aged 1-18 years: analysis of the Mexican National Health and Nutrition Survey 2012. Public Health Nutrition, 2014, 17, 2166-2175.	1.1	27
111	The Healthy Weight Commitment Foundation Pledge. American Journal of Preventive Medicine, 2014, 47, 508-519.	1.6	49
112	The Healthy Weight Commitment Foundation Pledge. American Journal of Preventive Medicine, 2014, 47, 520-530.	1.6	35
113	Sociodemographic Differences in Fast Food Price Sensitivity. JAMA Internal Medicine, 2014, 174, 434.	2.6	22
114	Low-calorie- and calorie-sweetened beverages: diet quality, food intake, and purchase patterns of US household consumers. American Journal of Clinical Nutrition, 2014, 99, 567-577.	2.2	40
115	Turning point for US diets? Recessionary effects or behavioral shifts in foods purchased and consumed. American Journal of Clinical Nutrition, 2014, 99, 609-616.	2.2	86
116	Estimated and forecasted trends in domain specific time-use and energy expenditure among adults in Russia. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 11.	2.0	14
117	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
118	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
119	No time for the gym? Housework and other non-labor market time use patterns are associated with meeting physical activity recommendations among adults in full-time, sedentary jobs. Social Science and Medicine, 2014, 120, 126-134.	1.8	40
120	Are Food and Beverage Purchases in Households with Preschoolers Changing?. American Journal of Preventive Medicine, 2014, 47, 275-282.	1.6	10
121	Shifts in the Recent Distribution of Energy Intake among U.S. Children Aged 2-18 Years Reflect Potential Abatement of Earlier Declining Trends. Journal of Nutrition, 2014, 144, 1291-1297.	1.3	19
122	Trends in US home food preparation and consumption: analysis of national nutrition surveys and time use studies from 1965-1966 to 2007-2008. Nutrition Journal, 2013, 12, 45.	1.5	361
123	Food Companies' Calorie-Reduction Pledges to Improve U.S. Diet. American Journal of Preventive Medicine, 2013, 44, 174-184.	1.6	87
124	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
125	Solid Fat and Added Sugar Intake Among U.S. Children. American Journal of Preventive Medicine, 2013, 45, 551-559.	1.6	31
126	High proportion of 6 to 18-year-old children and adolescents in the United Arab Emirates are not meeting dietary recommendations. Nutrition Research, 2013, 33, 447-456.	1.3	27

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127	Conducting Environmental Health Research in the Arabian Middle East: Lessons Learned and Opportunities. <i>Environmental Health Perspectives</i> , 2012, 120, 632-636.	2.8	8
128	Patterns and trends of beverage consumption among children and adults in Great Britain, 1986â€“2009. <i>British Journal of Nutrition</i> , 2012, 108, 536-551.	1.2	128
129	Dietary patterns matter: diet beverages and cardiometabolic risks in the longitudinal Coronary Artery Risk Development in Young Adults (CARDIA) Study. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 909-915.	2.2	121
130	Use of Caloric and Noncaloric Sweeteners in US Consumer Packaged Foods, 2005-2009. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 1828-1834.e6.	0.4	134
131	Monitoring Foods and Nutrients Sold and Consumed in the United States: Dynamics and Challenges. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 41-45.e4.	0.4	84
132	Global nutrition transition and the pandemic of obesity in developing countries. <i>Nutrition Reviews</i> , 2012, 70, 3-21.	2.6	2,923
133	Estimation of a dynamic model of weight. <i>Empirical Economics</i> , 2012, 42, 413-443.	1.5	37
134	Understanding community context and adult health changes in China: Development of an urbanicity scale. <i>Social Science and Medicine</i> , 2010, 71, 1436-1446.	1.8	278
135	Water, hydration, and health. <i>Nutrition Reviews</i> , 2010, 68, 439-458.	2.6	689
136	Sugar-Sweetened Beverages and Risk of Metabolic Syndrome and Type 2 Diabetes. <i>Diabetes Care</i> , 2010, 33, 2477-2483.	4.3	1,648
137	Sugar-Sweetened Beverages, Obesity, Type 2 Diabetes Mellitus, and Cardiovascular Disease Risk. <i>Circulation</i> , 2010, 121, 1356-1364.	1.6	1,315
138	Why have physical activity levels declined among Chinese adults? Findings from the 1991â€“2006 China health and nutrition surveys. <i>Social Science and Medicine</i> , 2009, 68, 1305-1314.	1.8	311
139	Nonnutritive sweetener consumption in humans: effects on appetite and food intake and their putative mechanisms. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1-14.	2.2	481
140	The Public Health and Economic Benefits of Taxing Sugar-Sweetened Beverages. <i>New England Journal of Medicine</i> , 2009, 361, 1599-1605.	13.9	616
141	Impacts of China's edible oil pricing policy on nutrition. <i>Social Science and Medicine</i> , 2008, 66, 414-426.	1.8	42
142	Energy Intake from Beverages Is Increasing among Mexican Adolescents and Adults. <i>Journal of Nutrition</i> , 2008, 138, 2454-2461.	1.3	196
143	China's transition: The effect of rapid urbanization on adult occupational physical activity. <i>Social Science and Medicine</i> , 2007, 64, 858-870.	1.8	204
144	Built and Social Environments. <i>American Journal of Preventive Medicine</i> , 2006, 31, 109-117.	1.6	245

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145	Who is leading the change?. American Journal of Preventive Medicine, 2003, 25, 1-8.	1.6	73
146	Ethnic Differences in the Association between Body Mass Index and Hypertension. American Journal of Epidemiology, 2002, 155, 346-353.	1.6	191
147	An overview on the nutrition transition and its health implications: the Bellagio meeting. Public Health Nutrition, 2002, 5, 93-103.	1.1	416
148	The Road to Obesity or the Path to Prevention: Motorized Transportation and Obesity in China. Obesity, 2002, 10, 277-283.	4.0	295
149	Urbanization, Lifestyle Changes and the Nutrition Transition. World Development, 1999, 27, 1905-1916.	2.6	560
150	The Nutrition Transition in Low-Income Countries: An Emerging Crisis. Nutrition Reviews, 1994, 52, 285-298.	2.6	677
151	Nutritional Patterns and Transitions. Population and Development Review, 1993, 19, 138.	1.2	438
152	Modeling Food Consumption Decisions as a Two-Step Process. American Journal of Agricultural Economics, 1988, 70, 543-552.	2.4	113