## Body mass index in elementary school children, metrop outlet density

Public Health 119, 1059-1068 DOI: 10.1016/j.puhe.2005.05.007

**Citation Report** 

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Time and tide wait for no one. Public Health, 2005, 119, 1057-1058.   | 1.4 | 4         |
| 2  | Supermarkets, Other Food Stores, and Obesity. American Journal of Preventive Medicine, 2006, 30, 333-339.   | 1.6 | 841       |
| 3  | Access to Fast Food and Food Prices: Relationship with Fruit and Vegetable Consumption and<br>Overweight among Adolescents. Advances in Health Economics and Health Services Research, 0, ,<br>23-48. | 0.2 | 106       |
| 4  | Targeting Interventions for Ethnic Minority and Low-Income Populations. Future of Children, 2006, 16, 187-207.  | 0.9 | 380       |
| 5  | The Built Environment and Obesity. Epidemiologic Reviews, 2007, 29, 129-143.  | 1.3 | 845       |
| 6  | The aetiology of childhood obesity: a review. Nutrition Research Reviews, 2007, 20, 29-45.  | 2.1 | 79        |
| 7  | Fast-Food Marketing and Children's Fast-Food Consumption: Exploring Parents' Influences in an Ethnically Diverse Sample. Journal of Public Policy and Marketing, 2007, 26, 221-235.                   | 2.2 | 126       |
| 8  | Disparities in the availability of fruits and vegetables between racially segregated urban neighbourhoods. Public Health Nutrition, 2007, 10, 1481-1489.  | 1.1 | 260       |
| 9  | Nutrition Environment Measures Study in Restaurants (NEMS-R)Development and Evaluation. American<br>Journal of Preventive Medicine, 2007, 32, 273-281.  | 1.6 | 251       |
| 10 | The Availability of Fast-Food and Full-Service Restaurants in the United States. American Journal of Preventive Medicine, 2007, 33, S240-S245.  | 1.6 | 265       |
| 11 | Associations Between Access to Food Stores and Adolescent Body Mass Index. American Journal of Preventive Medicine, 2007, 33, S301-S307.  | 1.6 | 364       |
| 12 | Development of a School Nutrition–Environment State Policy Classification System (SNESPCS).<br>American Journal of Preventive Medicine, 2007, 33, S277-S291.  | 1.6 | 49        |
| 13 | Food and Park Environments: Neighborhood-level Risks for Childhood Obesity in East Los Angeles.<br>Journal of Adolescent Health, 2007, 40, 325-333.   | 1.2 | 144       |
| 16 | Fruit and Vegetable Intake and Obesity in Preadolescent Children. American Journal of Health<br>Education, 2007, 38, 258-265.   | 0.3 | 7         |
| 17 | Neighborhood Risk Factors for Obesity. Obesity, 2007, 15, 2111-2119.  | 1.5 | 217       |
| 18 | It's time to determine the cost of a healthy diet in Australia. Australian and New Zealand Journal of Public Health, 2007, 31, 363-365.   | 0.8 | 31        |
| 19 | Obesity and health inequalities. Obesity Reviews, 2007, 8, 19-22.   | 3.1 | 73        |
| 20 | Environmental and personal correlates of fruit and vegetable consumption in low income, urban Mexican children. Journal of Human Nutrition and Dietetics, 2008, 21, 63-71.                            | 1.3 | 30        |

|    | CITATION R   | EPORT             |           |
|----|--|-------------------|-----------|
| #  | Article  | IF                | CITATIONS |
| 21 | Low-Energy-Density Diets Are Associated with Higher Diet Quality and Higher Diet Costs in French<br>Adults. Journal of the American Dietetic Association, 2007, 107, 1028-1032.                        | 1.3               | 126       |
| 22 | The Rising Cost of Low-Energy-Density Foods. Journal of the American Dietetic Association, 2007, 107, 2071-2076.   | 1.3               | 253       |
| 23 | Pathways to obesity: Identifying local, modifiable determinants of physical activity and diet. Social<br>Science and Medicine, 2007, 65, 1882-1897.  | 1.8               | 155       |
| 24 | Maternal employment and overweight children: does timing matter?. Health Economics (United) Tj ETQq1 1 0.78  | 84314 rgBT<br>0.8 | Qverlock  |
| 25 | Neighborhoods and obesity. Nutrition Reviews, 2008, 66, 2-20.  | 2.6               | 440       |
| 26 | Microâ€level analysis of childhood obesity, diet, physical activity, residential socioeconomic and social capital variables: where are the obesogenic environments in Leeds?. Area, 2008, 40, 323-340. | 1.0               | 58        |
| 27 | Neighbourhood fast food outlets and obesity in children and adults: the CLAN Study. Pediatric Obesity, 2008, 3, 249-256.   | 3.2               | 84        |
| 28 | Alternative regression models to assess increase in childhood BMI. BMC Medical Research<br>Methodology, 2008, 8, 59.   | 1.4               | 48        |
| 29 | Creating Healthy Food and Eating Environments: Policy and Environmental Approaches. Annual Review of Public Health, 2008, 29, 253-272.   | 7.6               | 1,676     |
| 30 | Weight Status and Restaurant Availability. American Journal of Preventive Medicine, 2008, 34, 127-133.   | 1.6               | 201       |
| 31 | Disparities in the food environment surrounding US middle and high schools. Public Health, 2008, 122, 681-690.   | 1.4               | 111       |
| 32 | Food prices and weight gain during elementary school: 5-year update. Public Health, 2008, 122, 1140-1143.  | 1.4               | 51        |
| 33 | The utilization of local food environments by urban seniors. Preventive Medicine, 2008, 47, 289-293.   | 1.6               | 29        |
| 34 | Overweight children: Assessing the contribution of the built environment. Preventive Medicine, 2008, 47, 304-308.  | 1.6               | 85        |
| 35 | The association of fast food, fruit and vegetable prices with dietary intakes among US adults: Is there modification by family income?. Social Science and Medicine, 2008, 66, 2218-2229.              | 1.8               | 112       |
| 36 | Economic Factors and Body Weight: An Empirical Analysis. Journal of Agricultural & Applied<br>Economics, 2008, 40, 523-538.  | 0.8               | 6         |
| 37 | Race and food store availability in an inner-city neighbourhood. Public Health Nutrition, 2008, 11, 624-631.   | 1.1               | 145       |
| 38 | Obesity and the community food environment: a systematic review. Public Health Nutrition, 2009, 12, 1.   | 1.1               | 202       |

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 39 | Obesity and the Availability of Fast-Food: An Instrumental Variables Approach. SSRN Electronic<br>Journal, 0, , .  | 0.4 | 14        |
| 40 | Changing Corporate Practices to Reduce Cancer Disparities. Journal of Health Care for the Poor and Underserved, 2008, 19, 26-40.   | 0.4 | 6         |
| 41 | Consistently Bounding Parameter Values with One Instrument and Two Endogenous Explanatory<br>Variables: With an Application to the Effect of Fast-Food Availability on Obesity. SSRN Electronic<br>Journal, 0, , . | 0.4 | 1         |
| 42 | â€~The Class is Always Cheaper on the Other Side': Socioeconomic discrepancies in the cost of using recreational facilities. Annals of Leisure Research, 2009, 12, 83-88.  | 1.0 | 7         |
| 43 | Association between the food retail environment surrounding schools and overweight in Canadian youth. Public Health Nutrition, 2009, 12, 1384-1391.  | 1.1 | 72        |
| 44 | U.S. Childhood Obesity and Climate Change: Moving Toward Shared Environmental Health Solutions.<br>Environmental Justice, 2009, 2, 207-214.  | 0.8 | 5         |
| 45 | Built Environments and Obesity in Disadvantaged Populations. Epidemiologic Reviews, 2009, 31, 7-20.  | 1.3 | 669       |
| 46 | Affordability and Obesity: Issues in the Multifunctionality of Agricultural/Food Systems. Journal of<br>Hunger and Environmental Nutrition, 2009, 4, 454-465.  | 1.1 | 5         |
| 47 | Proximity of Fast-Food Restaurants to Schools and Adolescent Obesity. American Journal of Public<br>Health, 2009, 99, 505-510.   | 1.5 | 356       |
| 48 | The Impact of Subregional Variations in Urban Sprawl on the Prevalence of Obesity and Related Morbidity. Journal of Planning Education and Research, 2009, 29, 127-141.  | 1.5 | 33        |
| 49 | Children's takeaway and fast-food intakes: associations with the neighbourhood food environment.<br>Public Health Nutrition, 2009, 12, 1960-1964.  | 1.1 | 46        |
| 50 | Running to the Store? The relationship between neighborhood environments and the risk of obesity.<br>Social Science and Medicine, 2009, 69, 1493-1500.   | 1.8 | 133       |
| 51 | Obesity prevalence and the local food environment. Health and Place, 2009, 15, 491-495.  | 1.5 | 403       |
| 52 | Density and type of food retailers surrounding Canadian schools: Variations across socioeconomic status. Health and Place, 2009, 15, 903-907.  | 1.5 | 30        |
| 53 | Body Mass Index, Neighborhood Fast Food and Restaurant Concentration, and Car Ownership. Journal of Urban Health, 2009, 86, 683-695.   | 1.8 | 129       |
| 54 | Physical Activity and Food Environments: Solutions to the Obesity Epidemic. Milbank Quarterly, 2009, 87, 123-154.  | 2.1 | 551       |
| 55 | Food Prices and Obesity: Evidence and Policy Implications for Taxes and Subsidies. Milbank Quarterly, 2009, 87, 229-257.   | 2.1 | 404       |
| 56 | Is lack of retail competition in the grocery sector a public health issue?. Australian and New Zealand<br>Journal of Public Health, 2009, 33, 477-481.   | 0.8 | 12        |

|    |  | CITATION R       | EPORT |           |
|----|--|------------------|-------|-----------|
| #  | Article  |                  | IF    | CITATIONS |
| 57 | Food prices, access to food outlets and child weight. Economics and Human Biology, 20  | 09, 7, 64-72.    | 0.7   | 138       |
| 58 | Childhood Obesity and Neighborhood Food-Store Availability in an Inner-City Communit<br>Pediatrics, 2009, 9, 339-343.                                | y. Academic      | 1.0   | 124       |
| 59 | Functional foods and urban agriculture: two responses to climate change-related food ir<br>NSW Public Health Bulletin, 2009, 20, 14.                 | isecurity.       | 0.3   | 40        |
| 60 | Relation of obesity to consummatory and anticipatory food reward. Physiology and Beh<br>551-560.   | avior, 2009, 97, | 1.0   | 238       |
| 61 | Associations between State-level Soda Taxes and Adolescent Body Mass Index. Journal c<br>Health, 2009, 45, S57-S63.                                  | f Adolescent     | 1.2   | 113       |
| 62 | Fast food costs and adolescent body mass index: Evidence from panel data. Journal of H<br>Economics, 2009, 28, 963-970.                              | ealth            | 1.3   | 90        |
| 63 | Neighborhood Environments. American Journal of Preventive Medicine, 2009, 36, 74-81  | .e10.            | 1.6   | 1,566     |
| 64 | Measures of the Food Environment. American Journal of Preventive Medicine, 2009, 36,   | S124-S133.       | 1.6   | 311       |
| 65 | UNDERSERVED COMMUNITIES HAVE THE HIGHEST NEED FOR BUILT ENVIRONMENT IN<br>TARGETING OBESITY. American Journal of Public Health, 2009, 99, 1159-1160. | ERVENTIONS       | 1.5   | 4         |
| 66 | THE USE AND EFFICACY OF CHILD RESTRAINT DEVICES. American Journal of Public Heal<br>1160-1160.   | th, 2009, 99,    | 1.5   | 2         |
| 67 | RICE AND ANDERSON RESPOND. American Journal of Public Health, 2009, 99, 1160-116   | 51.              | 1.5   | 1         |
| 68 | Neighborhood Food Environment and Walkability Predict Obesity in New York City. Envi<br>Health Perspectives, 2009, 117, 442-447.                     | ronmental        | 2.8   | 324       |
| 69 | Making Healthy Choices to Reduce Childhood Obesity: Community Capitals and Food a<br>Community Development, 2009, 40, 114-122.                       | าd Fitness.      | 0.5   | 26        |
| 73 | Measuring the Retail Food Environment in Rural and Urban North Carolina Counties. Jou<br>Public Health Management and Practice, 2010, 16, 432-440.   | rnal of          | 0.7   | 31        |
| 74 | Environmental Justice and the Health of Children. Mount Sinai Journal of Medicine, 2010  | ), 77, 178-187.  | 1.9   | 97        |
| 75 | The Association between Obesity and Urban Food Environments. Journal of Urban Healt 771-781.   | h, 2010, 87,     | 1.8   | 214       |
| 76 | The built environment and obesity: A systematic review of the epidemiologic evidence. F<br>Place, 2010, 16, 175-190.                                 | lealth and       | 1.5   | 678       |
| 77 | Neighborhoods and obesity in New York City. Health and Place, 2010, 16, 489-499.   |                  | 1.5   | 129       |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 78 | The association between the geography of fast food outlets and childhood obesity rates in Leeds, UK.<br>Health and Place, 2010, 16, 1124-1128.  | 1.5 | 89        |
| 79 | An evaluation of edge effects in nutritional accessibility and availability measures: a simulation study.<br>International Journal of Health Geographics, 2010, 9, 40.  | 1.2 | 31        |
| 80 | A Framework Convention on Global Health: Social Justice Lite, or a Light on Social Justice?. Journal of<br>Law, Medicine and Ethics, 2010, 38, 580-593.   | 0.4 | 7         |
| 81 | Obesity in China: The Differential Impacts of Covariates Along the BMI Distribution. Obesity, 2010, 18, 1660-1666.  | 1.5 | 20        |
| 82 | The longitudinal influence of home and neighbourhood environments on children's body mass index<br>and physical activity over 5 years: the CLAN study. International Journal of Obesity, 2010, 34, 1177-1187. | 1.6 | 135       |
| 83 | Neighborhoods and health. Annals of the New York Academy of Sciences, 2010, 1186, 125-145.  | 1.8 | 1,817     |
| 85 | The Geography of Fast Food Outlets: A Review. International Journal of Environmental Research and<br>Public Health, 2010, 7, 2290-2308.   | 1.2 | 146       |
| 86 | Economic Contextual Factors, Food Consumption, and Obesity among U.S. Adolescents. Journal of Nutrition, 2010, 140, 1175-1180.  | 1.3 | 84        |
| 87 | The neighbourhood matters: studying exposures relevant to childhood obesity and the policy implications in Leeds, UK. Journal of Epidemiology and Community Health, 2010, 64, 194-201.                        | 2.0 | 57        |
| 88 | Neighbourhood food environments: are they associated with adolescent dietary intake, food purchases and weight status?. Public Health Nutrition, 2010, 13, 1757-1763.   | 1.1 | 190       |
| 89 | Federal Food Policy And Childhood Obesity: A Solution Or Part Of The Problem?. Health Affairs, 2010, 29, 411-418.   | 2.5 | 26        |
| 90 | Apples and Oranges? Classifying Food Retailers in a Midwestern US City Based on the Availability of<br>Fresh Produce. Journal of Hunger and Environmental Nutrition, 2010, 5, 526-541.                        | 1.1 | 6         |
| 91 | Soda Taxes, Soft Drink Consumption, And Children's Body Mass Index. Health Affairs, 2010, 29,<br>1052-1058.   | 2.5 | 180       |
| 92 | Social context explains race disparities in obesity among women. Journal of Epidemiology and<br>Community Health, 2010, 64, 465-469.  | 2.0 | 108       |
| 94 | The Economics Of Childhood Obesity. Health Affairs, 2010, 29, 364-371.  | 2.5 | 169       |
| 95 | The Effect of Fastâ€Food Availability on Obesity: An Analysis by Gender, Race, and Residential Location.<br>American Journal of Agricultural Economics, 2010, 92, 1149-1164.                                  | 2.4 | 96        |
| 96 | Social Inequalities in Food Exposure Around Schools in an Urban Area. American Journal of Preventive<br>Medicine, 2010, 39, 33-40.  | 1.6 | 88        |
| 97 | Disparities in the Food Environments of New York City Public Schools. American Journal of Preventive Medicine, 2010, 39, 195-202.   | 1.6 | 73        |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 98  | Collecting accurate secondary foodscape data. A reflection on the trials and tribulations. Appetite, 2010, 55, 522-527.   | 1.8 | 11        |
| 99  | Young Children's Weight Trajectories and Associated Risk Factors: Results from the Early Childhood<br>Longitudinal Study–Birth Cohort. American Journal of Health Promotion, 2011, 25, 190-198. | 0.9 | 42        |
| 100 | Etiologies of Obesity in Children: Nature and Nurture. Pediatric Clinics of North America, 2011, 58, 1333-1354.   | 0.9 | 55        |
| 102 | Local Food Outlets, Weight Status, and Dietary Intake. American Journal of Preventive Medicine, 2011, 40, 405-410.  | 1.6 | 96        |
| 103 | The Influence of Neighborhood Food Stores on Change in Young Girls' Body Mass Index. American<br>Journal of Preventive Medicine, 2011, 41, 43-51.   | 1.6 | 90        |
| 104 | Body Mass Index and the Built and Social Environments in Children and Adolescents Using Electronic<br>Health Records. American Journal of Preventive Medicine, 2011, 41, e17-e28.               | 1.6 | 81        |
| 105 | The Costs of Food at Home and Away From Home and Consumption Patterns Among U.S. Adolescents.<br>Journal of Adolescent Health, 2011, 48, 20-26.   | 1.2 | 29        |
| 106 | Growing Our Kids in "Healthy Soilâ€: New Research on Environmental Influences on Children's Food<br>Intake. Journal of Adolescent Health, 2011, 48, 3-4.  | 1.2 | 0         |
| 107 | Effect of food prices on the prevalence of obesity among young adults. Public Health, 2011, 125, 129-135.   | 1.4 | 30        |
| 108 | Regional price differences and food consumption frequency among elementary school children.<br>Public Health, 2011, 125, 136-141.   | 1.4 | 34        |
| 109 | Poverty, Sprawl, and Restaurant Types Influence Body Mass Index of Residents in California Counties.<br>Public Health Reports, 2011, 126, 141-149.  | 1.3 | 15        |
| 110 | Student Column: The Relationship between Local Food Sources and Open Space to Body Mass Index in<br>Urban Children. Public Health Reports, 2011, 126, 890-900.                                  | 1.3 | 5         |
| 112 | The Neighborhood Food Environment and Adult Weight Status: Estimates From Longitudinal Data.<br>American Journal of Public Health, 2011, 101, 71-78.  | 1.5 | 105       |
| 113 | The Treatment of Pediatric Obesity: Bringing Contexts and Systems Into Focus. Children's Health Care, 2011, 40, 171-178.  | 0.5 | 2         |
| 114 | Do You Hear What I Hear? Overweight Children's Perceptions of Different Physical Activity Settings.<br>Journal of Teaching in Physical Education, 2011, 30, 393-409.                            | 0.9 | 4         |
| 115 | A systematic review of fast food access studies. Obesity Reviews, 2011, 12, e460-71.  | 3.1 | 347       |
| 116 | The influence of geographic life environments on cardiometabolic risk factors: a systematic review, a methodological assessment and a research agenda. Obesity Reviews, 2011, 12, 217-230.      | 3.1 | 318       |
| 117 | Simulation models of obesity: a review of the literature and implications for research and policy.<br>Obesity Reviews, 2011, 12, 378-394.   | 3.1 | 89        |

| C | TAT | ON | DEE | ODT |
|---|-----|----|-----|-----|
|   | IAL |    | KEP | UKI |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 118 | Etiology, Treatment, and Prevention of Obesity in Childhood and Adolescence: A Decade in Review.<br>Journal of Research on Adolescence, 2011, 21, 129-152.  | 1.9 | 136       |
| 119 | Food costs, diet quality and risk of disease. Nutrition and Dietetics, 2011, 68, 244-245.   | 0.9 | 1         |
| 120 | Environmental correlates of adiposity in 9–10 year old children: Considering home and school neighbourhoods and routes to school. Social Science and Medicine, 2011, 72, 1411-1419.               | 1.8 | 62        |
| 121 | Spatial accessibility and availability measures and statistical properties in the food environment.<br>Spatial and Spatio-temporal Epidemiology, 2011, 2, 35-47.                                  | 0.9 | 17        |
| 122 | Child body mass index, obesity, and proximity to fast food restaurants. Pediatric Obesity, 2011, 6, 60-68.  | 3.2 | 35        |
| 123 | Prices of Unhealthy Foods, Food Stamp Program Participation, and Body Weight Status Among U.S.<br>Low-Income Women. Journal of Family and Economic Issues, 2011, 32, 245-256.                     | 1.3 | 13        |
| 124 | The heterogenous relationship of food stamp participation with body mass: Quantile regression model. Food Policy, 2011, 36, 499-506.  | 2.8 | 7         |
| 125 | Youth advocacy for obesity prevention: the next wave of social change for health. Translational Behavioral Medicine, 2011, 1, 497-505.  | 1.2 | 40        |
| 126 | Proximity of food retailers to schools and rates of overweight ninth grade students: an ecological study in California. BMC Public Health, 2011, 11, 68.  | 1.2 | 53        |
| 127 | Economic instruments for obesity prevention: results of a scoping review and modified delphi survey.<br>International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 109.        | 2.0 | 57        |
| 128 | How (much) do food prices contribute to obesity in Russia?. Economics and Human Biology, 2011, 9, 133-147.  | 0.7 | 11        |
| 129 | Food Prices Are Associated with Dietary Quality, Fast Food Consumption, and Body Mass Index among U.S. Children and Adolescents. Journal of Nutrition, 2011, 141, 304-311.                        | 1.3 | 60        |
| 130 | A Review of the Literature on Policies Directed at the Youth Consumption of Sugar Sweetened Beverages. Advances in Nutrition, 2011, 2, 182S-200S.   | 2.9 | 59        |
| 131 | Proximity to Food Establishments and Body Mass Index in the Framingham Heart Study Offspring<br>Cohort Over 30 Years. American Journal of Epidemiology, 2011, 174, 1108-1114.                     | 1.6 | 142       |
| 132 | Adult Obesity and the Price and Availability of Food in the United States. American Journal of Agricultural Economics, 2011, 93, 378-384.   | 2.4 | 20        |
| 133 | Differential Associations Between the Food Environment Near Schools and Childhood Overweight<br>Across Race/Ethnicity, Gender, and Grade. American Journal of Epidemiology, 2012, 175, 1284-1293. | 1.6 | 36        |
| 134 | Experimental research on the relation between food price changes and food-purchasing patterns: a targeted review. American Journal of Clinical Nutrition, 2012, 95, 789-809.                      | 2.2 | 168       |
| 135 | Population Approaches to Improve Diet, Physical Activity, and Smoking Habits. Circulation, 2012, 126, 1514-1563.  | 1.6 | 488       |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 136 | The Impact of Food Environment on Private Label versus Branded Produce Choice. Journal of<br>Agricultural and Food Industrial Organization, 2012, 10, .  | 0.9 | 0         |
| 137 | Fruit and Vegetable Consumption and Body Mass Index. Journal of Primary Care and Community Health, 2012, 3, 210-220.   | 1.0 | 33        |
| 138 | Consumption of takeaway and fast food in a deprived inner London Borough: are they associated with childhood obesity?. BMJ Open, 2012, 2, e000402.   | 0.8 | 47        |
| 139 | Race, Place, and Obesity: The Complex Relationships Among Community Racial/Ethnic Composition,<br>Individual Race/Ethnicity, and Obesity in the United States. American Journal of Public Health, 2012, 102,<br>1572-1578.             | 1.5 | 96        |
| 140 | Do Latino and non-Latino grocery stores differ in the availability and affordability of healthy food items in a low-income, metropolitan region?. Public Health Nutrition, 2012, 15, 360-369.  | 1.1 | 46        |
| 141 | Obesity and the Food Environment Among Minority Groups. Current Obesity Reports, 2012, 1, 141-151.   | 3.5 | 17        |
| 142 | Type 2 Diabetes in Asians: Prevalence, Risk Factors, and Effectiveness of Behavioral Intervention at<br>Individual and Population Levels. Annual Review of Nutrition, 2012, 32, 417-439.   | 4.3 | 60        |
| 143 | School and Residential Neighborhood Food Environment and Diet Among California Youth. American<br>Journal of Preventive Medicine, 2012, 42, 129-135.   | 1.6 | 200       |
| 144 | Retail Grocery Store Marketing Strategies and Obesity. American Journal of Preventive Medicine, 2012, 42, 503-512.   | 1.6 | 257       |
| 145 | Objective Assessment of Obesogenic Environments in Youth. American Journal of Preventive Medicine, 2012, 42, e47-e55.  | 1.6 | 78        |
| 146 | Fast Food and Obesity. American Journal of Preventive Medicine, 2012, 42, e77-e85.   | 1.6 | 122       |
| 147 | Verification of retail food outlet location data from a local health department using<br>ground-truthing and remote-sensing technology: Assessing differences by neighborhood<br>characteristics. Health and Place, 2012, 18, 956-962. | 1.5 | 27        |
| 148 | The Influence of Local Food Environments on Adolescents' Food Purchasing Behaviors. International<br>Journal of Environmental Research and Public Health, 2012, 9, 1458-1471.  | 1.2 | 111       |
| 149 | The Effects of Childhood SNAP Use and Neighborhood Conditions on Adult Body Mass Index.<br>Demography, 2012, 49, 1127-1154.  | 1.2 | 17        |
| 150 | The built environment and obesity among low-income preschool children. Health and Place, 2012, 18, 520-527.  | 1.5 | 27        |
| 151 | Neighbourhoods and potential access to health care: The role of spatial and aspatial factors. Health and Place, 2012, 18, 841-853.   | 1.5 | 152       |
| 152 | The role of local food availability in explaining obesity risk among young school-aged children. Social Science and Medicine, 2012, 74, 1193-1203.   | 1.8 | 200       |
| 153 | Supplemental nutrition assistance program and body weight outcomes: The role of economic contextual factors. Social Science and Medicine, 2012, 74, 1874-1881.   | 1.8 | 18        |

|     |   | CITATION R                         | EPORT |           |
|-----|---|------------------------------------|-------|-----------|
| #   | Article   |                                    | IF    | CITATIONS |
| 154 | THE CAUSES OF CHILDHOOD OBESITY: A SURVEY. Journal of Economic Surveys, 2013  | , 27, 743-767.                     | 3.7   | 31        |
| 155 | FAST FOOD PRICES AND ADULT BODY WEIGHT OUTCOMES: EVIDENCE BASED ON LC REGRESSION MODELS. Contemporary Economic Policy, 2013, 31, 528-536.   | NGITUDINAL QUANTILE                | 0.8   | 10        |
| 156 | Clustering of unhealthy food around German schools and its influence on dietary beha<br>children: a pilot study. International Journal of Behavioral Nutrition and Physical Activit       | vior in school<br>y, 2013, 10, 65. | 2.0   | 30        |
| 157 | Development and implementation of the Baltimore healthy carry-outs feasibility trial: p evaluation results. BMC Public Health, 2013, 13, 638.   | rocess                             | 1.2   | 41        |
| 158 | Food Availability en Route to School and Anthropometric Change in Urban Children. Jo<br>Health, 2013, 90, 653-666.  | urnal of Urban                     | 1.8   | 25        |
| 159 | Social Epidemiology of Diabetes and Associated Conditions. Current Diabetes Reports,  | , 2013, 13, 850-859.               | 1.7   | 33        |
| 160 | Creating â€~obesogenic realities'; do our methodological choices make a differenc<br>food environment?. International Journal of Health Geographics, 2013, 12, 33.                        | e when measuring the               | 1.2   | 68        |
| 161 | PROP taster status interacts with the built environment to influence children's food ac body weight status. Obesity, 2013, 21, 786-794.   | ceptance and                       | 1.5   | 24        |
| 162 | Combining insights from quantile and ordinal regression: Child malnutrition in Guatem Economics and Human Biology, 2013, 11, 164-177.   | ala.                               | 0.7   | 8         |
| 163 | Creation of synthetic homogeneous neighbourhoods using zone design algorithms to relationships between asthma and deprivation in Strasbourg, France. Social Science an 2013, 91, 110-121. | explore<br>Id Medicine,            | 1.8   | 19        |
| 164 | More neighborhood retail associated with lower obesity among New York City public h<br>students. Health and Place, 2013, 23, 104-110.   | igh school                         | 1.5   | 40        |
| 165 | Food prices and blood cholesterol. Economics and Human Biology, 2013, 11, 95-107.   |                                    | 0.7   | 19        |
| 166 | Simulation Modeling of Policies Directed at Youth Sugarâ€Sweetened Beverage Consu<br>Journal of Community Psychology, 2013, 51, 299-313.  | Imption. American                  | 1.2   | 16        |
| 167 | Middle school food environments and racial/ethnic differences in sugar-sweetened bev<br>consumption: Findings from the Healthy Choices study. Preventive Medicine, 2013, 57               | erage<br>, 735-738.                | 1.6   | 15        |
| 168 | Does Advertising on Television Cause Childhood Obesity? A Longitudinal Analysis. Jour<br>Policy and Marketing, 2013, 32, 185-194.   | nal of Public                      | 2.2   | 22        |
| 169 | Socioeconomic status and the health of youth: A multilevel, multidomain approach to conceptualizing pathways Psychological Bulletin, 2013, 139, 606-654.                                  |                                    | 5.5   | 159       |
| 170 | Neighborhood Environment and Urban Schoolchildren's Risk for Being Overweight. An of Health Promotion, 2013, 27, 410-416.   | ierican Journal                    | 0.9   | 13        |
| 171 | Obesity and the Food Environment: Income and Ethnicity Differences Among People V<br>Diabetes Care, 2013, 36, 2697-2705.  | Vith Diabetes.                     | 4.3   | 40        |

| #   | Article   | IF    | CITATIONS |
|-----|---|-------|-----------|
| 173 | Efficient Analysis of Q-Level Nested Hierarchical General Linear Models Given Ignorable Missing Data.<br>International Journal of Biostatistics, 2013, 9, .   | 0.4   | 4         |
| 174 | Are All Proximity Effects Created Equal? Fast Food near Schools and Body Weight among Diverse Adolescents. Journal of Public Policy and Marketing, 2013, 32, 116-128.   | 2.2   | 48        |
| 175 | Longitudinal Influences of Neighbourhood Built and Social Environment on Children's Weight<br>Status. International Journal of Environmental Research and Public Health, 2013, 10, 5083-5096.                             | 1.2   | 56        |
| 177 | Relative Food Prices and Obesity in U.S. Metropolitan Areas: 1976-2001. PLoS ONE, 2014, 9, e114707.   | 1.1   | 4         |
| 178 | Influences of the neighbourhood food environment on adiposity of low-income preschool-aged<br>children in Los Angeles County: a longitudinal study. Journal of Epidemiology and Community Health,<br>2014, 68, 1027-1033. | 2.0   | 21        |
| 179 | Defining Prevention Science. , 2014, , .  |       | 26        |
| 180 | Is neighbourhood obesogenicity associated with body mass index in women? Application of an<br>obesogenicity index in socioeconomically disadvantaged neighbourhoods. Health and Place, 2014, 30,<br>20-27.                | 1.5   | 21        |
| 181 | The influence of market deregulation on fast food consumption and body mass index: a cross-national time series analysis. Bulletin of the World Health Organization, 2014, 92, 99-107A.                                   | 1.5   | 125       |
| 182 | Obesity and economic environments. Ca-A Cancer Journal for Clinicians, 2014, 64, 337-350.   | 157.7 | 69        |
| 183 | A cross sectional study investigating the association between exposure to food outlets and childhood obesity in Leeds, UK. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 138.            | 2.0   | 21        |
| 184 | Spatial mobility and environmental effects on obesity. Economics and Human Biology, 2014, 14, 128-140.  | 0.7   | 11        |
| 185 | Food Availability/Convenience and Obesity. Advances in Nutrition, 2014, 5, 809-817.   | 2.9   | 103       |
| 186 | Associations between Childhood Obesity and the Availability of Food Outlets in the Local<br>Environment: A Retrospective Cross-Sectional Study. American Journal of Health Promotion, 2014, 28,<br>e137-e145.             | 0.9   | 27        |
| 187 | Nutrient Prices and Other Socio-Economic and Health Determinants of the Body Mass Index of Canadians. International Advances in Economic Research, 2014, 20, 249-258.   | 0.4   | 0         |
| 188 | Redefining the food desert: combining GIS with direct observation to measure food access.<br>Agriculture and Human Values, 2014, 31, 537-547.   | 1.7   | 28        |
| 189 | A multi-level analysis showing associations between school neighborhood and child body mass index.<br>International Journal of Obesity, 2014, 38, 912-918.  | 1.6   | 33        |
| 190 | Is the food environment surrounding schools associated with the diet quality of adolescents in Otago, New Zealand?. Health and Place, 2014, 30, 78-85.  | 1.5   | 14        |
| 191 | Local Food Prices and Their Associations With Children's Weight and Food Security. Pediatrics, 2014, 133, 422-430.  | 1.0   | 26        |

|     |   | Citation Ri                    | EPORT |           |
|-----|---|--------------------------------|-------|-----------|
| #   | Article   |                                | IF    | CITATIONS |
| 192 | Food prices and body fatness among youths. Economics and Human Biology, 2014, 12  | 2, 4-19.                       | 0.7   | 20        |
| 193 | Health impacts of liquid biofuel production and use: A review. Global Environmental Ch<br>155-164.  | nange, 2014, 24,               | 3.6   | 32        |
| 194 | Understanding the relationship between food environments, deprivation and childhoo<br>and obesity: Evidence from a cross sectional England-wide study. Health and Place, 20 | d overweight<br>14, 27, 68-76. | 1.5   | 93        |
| 195 | Determinants of childhood obesity: What can we learn from built environment studies and Preference, 2014, 31, 164-172.  | ?. Food Quality                | 2.3   | 61        |
| 196 | Density and Proximity of Fast Food Restaurants and Body Mass Index Among African A<br>American Journal of Public Health, 2014, 104, 110-116.                                | mericans.                      | 1.5   | 68        |
| 197 | The relative contribution of layers of the Social Ecological Model to childhood obesity.<br>Health Nutrition, 2015, 18, 2055-2066.  | Public                         | 1.1   | 99        |
| 198 | The relationship of the local food environment with obesity: A systematic review of me quality, and results. Obesity, 2015, 23, 1331-1344.                                  | thods, study                   | 1.5   | 379       |
| 199 | Prices and Availability of Healthy Foods across St. Louis. American economist, The, 201   | .5, 60, 209-224.               | 0.5   | 3         |
| 201 | Status of Cardiovascular Health in US Children Up to 11 Years of Age. Circulation: Card<br>Quality and Outcomes, 2015, 8, 164-171.  | liovascular                    | 0.9   | 51        |
| 202 | Constrained, Convenient, and Symbolic Consumption: Neighborhood Food Environme<br>Economic Coping Strategies among the Urban Poor. Journal of Urban Health, 2015, 92        | nts and<br>1, 815-834.         | 1.8   | 23        |
| 203 | Obesity Prevention in Scotland: A Policy Analysis Using the ANGELO Framework. Obesi 273-281.  | ity Facts, 2015, 8,            | 1.6   | 6         |
| 204 | Access to Healthy Food Stores Modifies Effect of a Dietary Intervention. American Jour Preventive Medicine, 2015, 48, 309-317.  | nal of                         | 1.6   | 35        |
| 205 | Measuring the Food Environment and its Effects on Obesity in the United States: A Sys<br>of Methods and Results. Journal of Community Health, 2015, 40, 464-475.            | stematic Review                | 1.9   | 129       |
| 206 | Comparing Methods for Identifying Biologically Implausible Values in Height, Weight, a<br>Index Among Youth. American Journal of Epidemiology, 2015, 182, 359-365.          | and Body Mass                  | 1.6   | 35        |
| 207 | Multilevel built environment features and individual odds of overweight and obesity in Geography, 2015, 60, 197-203.  | Utah. Applied                  | 1.7   | 58        |
| 208 | Built environment and obesity by urbanicity in the U.S Health and Place, 2015, 34, 19   | -29.                           | 1.5   | 73        |
| 209 | Development and Reliability Testing of a Fast-Food Restaurant Observation Form. Ame<br>Health Promotion, 2015, 30, 9-18.  | rican Journal of               | 0.9   | 5         |
| 210 | Food access and children's BMI in Toronto, Ontario: assessing how the food envirc<br>overweight and obesity. International Journal of Public Health, 2015, 60, 69-77.       | nment relates to               | 1.0   | 38        |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 211 | Retail Food Environments in Canada. Canadian Journal of Public Health, 2016, 107, 70.   | 1.1 | 13        |
| 212 | Walkable home neighbourhood food environment and children's overweight and obesity: Proximity, density or price?. Canadian Journal of Public Health, 2016, 107, eS42-eS47.                        | 1.1 | 22        |
| 213 | Urban Latino Families' Food Built Environment and Young Children's Produce Consumption. Journal of Health Care for the Poor and Underserved, 2016, 27, 1899-1908.                                 | 0.4 | 4         |
| 214 | Household, psychosocial, and individual-level factors associated with fruit, vegetable, and fiber intake among low-income urban African American youth. BMC Public Health, 2016, 16, 872.         | 1.2 | 25        |
| 215 | Food Environments and Obesity: Household Diet Expenditure Versus Food Deserts. American Journal of Public Health, 2016, 106, 881-888.   | 1.5 | 86        |
| 217 | How can GPS technology help us better understand exposure to the food environment? A systematic review. SSM - Population Health, 2016, 2, 196-205.  | 1.3 | 56        |
| 218 | Neighborhood and home food environment and children's diet and obesity: Evidence from military personnel's installation assignment. Social Science and Medicine, 2016, 158, 122-131.              | 1.8 | 48        |
| 219 | Association Between Age and Obesity Over Time. Pediatrics, 2016, 137, .   | 1.0 | 8         |
| 220 | The context of context: Examining the associations between healthy and unhealthy measures of neighborhood food, physical activity, and social environments. Preventive Medicine, 2016, 93, 21-26. | 1.6 | 36        |
| 221 | Healthful Nutrition of Foods in Navajo Nation Stores. American Journal of Health Promotion, 2016, 30,<br>501-510.   | 0.9 | 26        |
| 222 | Greater access to fast-food outlets is associated with poorer bone health in young children.<br>Osteoporosis International, 2016, 27, 1011-1019.  | 1.3 | 10        |
| 223 | Food Environment and Weight Change: Does Residential Mobility Matter?. American Journal of<br>Epidemiology, 2017, 185, 743-750.   | 1.6 | 11        |
| 224 | Automated identification of implausible values in growth data from pediatric electronic health records. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 1080-1087.      | 2.2 | 64        |
| 225 | Higher densities of fast-food and full-service restaurants are not associated with obesity prevalence.<br>American Journal of Clinical Nutrition, 2017, 106, 603-613.                             | 2.2 | 40        |
| 226 | How Latina mothers navigate a â€~food swamp' to feed their children: a photovoice approach. Public<br>Health Nutrition, 2017, 20, 1941-1952.  | 1.1 | 29        |
| 227 | The Nexus of Dietary Guidelines and Food Security. Frontiers of Economics and Globalization, 2017, ,<br>19-34.  | 0.3 | 0         |
| 228 | Association between Childhood Obesity and Neighbourhood Accessibility to Fast-Food Outlets: A<br>Nationwide 6-Year Follow-Up Study of 944,487 Children. Obesity Facts, 2017, 10, 559-568.         | 1.6 | 17        |
| 229 | Do GIS-derived measures of fast food retailers convey perceived fast food opportunities? Implications for food environment assessment. Annals of Epidemiology, 2017, 27, 27-34.                   | 0.9 | 7         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 230 | Policy, Research and Residents' Perspectives on Built Environments Implicated in Heart Disease: A<br>Concept Mapping Approach. International Journal of Environmental Research and Public Health, 2017,<br>14, 170.   | 1.2 | 11        |
| 231 | Exploring the Relationship between the Fast Food Environment and Obesity Rates in the US vs. Abroad:<br>A Systematic Review. Journal of Obesity & Weight Loss Therapy, 2017, 08, .  | 0.1 | 3         |
| 232 | Children's healthy eating habits and parents' socio-demographic characteristics in rural Texas, USA.<br>Health Education Journal, 2018, 77, 444-457.  | 0.6 | 10        |
| 233 | Modest ratios of fast food outlets to supermarkets and green grocers are associated with higher<br>body mass index: Longitudinal analysis of a sample of 15,229 Australians aged 45 years and older in the<br>Australian National Liveability Study. Health and Place, 2018, 49, 101-110. | 1.5 | 28        |
| 234 | Statistical methods for body mass index: A selective review. Statistical Methods in Medical Research, 2018, 27, 798-811.  | 0.7 | 7         |
| 235 | Weight gain in mid-childhood and its relationship with the fast food environment. Journal of Public<br>Health, 2018, 40, 237-244.   | 1.0 | 14        |
| 236 | Use of Deep Learning to Examine the Association of the Built Environment With Prevalence of Neighborhood Adult Obesity. JAMA Network Open, 2018, 1, e181535.  | 2.8 | 63        |
| 237 | How Do African-American Caregivers NavigateÂaÂFood Desert to Feed Their Children? AÂPhotovoice<br>Narrative. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 2045-2056.   | 0.4 | 23        |
| 238 | Medical Marijuana Availability, Price, and Product Variety, and Adolescents' Marijuana Use. Journal of<br>Adolescent Health, 2018, 63, 88-93.   | 1.2 | 18        |
| 239 | Neighborhood Built and Social Environments and Change in Weight Status over the Summer in<br>Low-Income Elementary School Children. International Journal of Environmental Research and Public<br>Health, 2018, 15, 1124.   | 1.2 | 6         |
| 240 | Resident Perceptions of Neighborhood Conditions, Food Access, Transportation Usage, and Obesity in<br>a Rapidly Changing Central City. International Journal of Environmental Research and Public Health,<br>2018, 15, 1201.  | 1.2 | 2         |
| 241 | Is adolescent body mass index and waist circumference associated with the food environments surrounding schools and homes? A longitudinal analysis. BMC Public Health, 2018, 18, 482.   | 1.2 | 25        |
| 242 | Tracking and Variability in Childhood Levels of BMI: The Bogalusa Heart Study. Obesity, 2018, 26, 1197-1202.  | 1.5 | 39        |
| 243 | The relative price of healthy and less healthy foods available in Australian school canteens. Health<br>Promotion International, 2019, 34, 677-686.   | 0.9 | 14        |
| 244 | Impact of multiple food environments on body mass index. PLoS ONE, 2019, 14, e0219365.  | 1.1 | 15        |
| 245 | Intervention effects of a kindergarten-based health promotion programme on obesity related behavioural outcomes and BMI percentiles. Preventive Medicine Reports, 2019, 15, 100931.   | 0.8 | 17        |
| 246 | Unconditionally Stable Higher Order CNAD-PML for Left-Handed Materials. IEEE Transactions on Antennas and Propagation, 2019, 67, 7156-7161.   | 3.1 | 13        |
| 247 | Documenting the Link Between Poor Food Access and Less Healthy Product Assortment Across the U.S Applied Economic Perspectives and Policy, 2019, 41, 434-474.   | 3.1 | 8         |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 248 | Effects of Contextual Economic Factors on Childhood Obesity. Maternal and Child Health Journal, 2019, 23, 1317-1326.   | 0.7 | 2         |
| 249 | Improvement in food environments may help prevent childhood obesity: Evidence from a 9â€year cohort<br>study. Pediatric Obesity, 2019, 14, e12536.   | 1.4 | 36        |
| 250 | The built environment of schools: Access to unhealthy food outlets and outdoor recreational facilities. Cities, 2019, 87, 229-237.   | 2.7 | 4         |
| 251 | Childhood Obesity and the Food Environment: A Populationâ€Based Sample of Public School Children in<br>New York City. Obesity, 2020, 28, 65-72.  | 1.5 | 21        |
| 252 | Racial Differences in Perceived Food Swamp and Food Desert Exposure and Disparities in Self-Reported<br>Dietary Habits. International Journal of Environmental Research and Public Health, 2020, 17, 7143.   | 1.2 | 47        |
| 253 | The interactive role of SNAP participation and residential neighborhood in childhood obesity. Journal of Children and Poverty, 2020, 26, 167-189.  | 0.9 | 2         |
| 254 | A cross-sectional study using the Childhood Measurement Programme for Wales to examine population-level risk factors associated with childhood obesity. Public Health Nutrition, 2020, 24, 1-9.  | 1.1 | 1         |
| 255 | Heterogeneous effects of factors on child nutritional status in Bangladesh using linear quantile mixed model. Biostatistics and Epidemiology, 2020, 4, 265-281.  | 0.4 | 0         |
| 256 | The differential effect of maternal dietary patterns on quantiles of Birthweight. BMC Public Health, 2020, 20, 976.  | 1.2 | 4         |
| 257 | Association between access to fullâ€service restaurants and childhood obesity. Obesity Reviews, 2021, 22, e13076.  | 3.1 | 9         |
| 258 | Stateâ€ofâ€ŧheâ€art of measures of the obesogenic environment for children. Obesity Reviews, 2021, 22, e13093.   | 3.1 | 10        |
| 259 | Obesity and Hunger Threaten the Foundations of Child Health. Academic Pediatrics, 2021, 21, 396-400.   | 1.0 | 3         |
| 260 | Fastâ€food restaurant, unhealthy eating, and childhood obesity: A systematic review and metaâ€analysis.<br>Obesity Reviews, 2021, 22, e12944.  | 3.1 | 73        |
| 261 | Grocery store access and childhood obesity: A systematic review and metaâ€analysis. Obesity Reviews, 2021, 22, e12945.   | 3.1 | 22        |
| 262 | A longitudinal analysis of fast-food exposure on child weight outcomes: Identifying causality<br>through school transitions. Q Open, 2021, 1, qoaa007.   | 0.7 | 1         |
| 263 | Heterogeneities in Consumer Diet Quality and Health Outcomes of Consumers by Store Choice and Income. Nutrients, 2021, 13, 1046.   | 1.7 | 13        |
| 264 | Food insecurity (hunger) and fast-food consumption among 180 164 adolescents aged 12–15 years from sixty-eight countries. British Journal of Nutrition, 2022, 127, 470-477.  | 1.2 | 12        |
| 265 | Prioritizing Built Environmental Factors to Tackle Chronic and Infectious Diseases in Remote<br>Northern Territory (NT) Communities of Australia: A Concept Mapping Study. International Journal of<br>Environmental Research and Public Health, 2021, 18, 5178. | 1.2 | 2         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 266 | Parental experiences of adopting healthy lifestyles for children with disabilities living with overweight and obesity. Disability and Health Journal, 2021, 15, 101215. | 1.6 | 2         |
| 267 | Bittersweet: How prices of sugar-rich foods contribute to the diet-related disease epidemic in Mexico.<br>Journal of Health Economics, 2021, 80, 102506.                | 1.3 | 2         |
| 268 | The Obesogenic Environment. Issues in Clinical Child Psychology, 2008, , 145-161.   | 0.2 | 5         |
| 269 | Obesity and Cancer: Epidemiology in Racial/Ethnic Minorities. , 2010, , 45-63.  |     | 2         |
| 270 | Socioeconomics of Obesity. , 2007, , 175-194.   |     | 2         |
| 271 | The Role of the Environment in Socio-Economic Status and Obesity. , 2010, , 713-725.  |     | 9         |
| 272 | Food Taxes and Subsidies: Evidence and Policies for Obesity Prevention. , 2011, , .   |     | 9         |
| 274 | Empirical Evidence of the Efficiency and Efficacy of Fat Taxes and Thin Subsidies. Central European<br>Journal of Public Health, 2014, 22, 201-206.                     | 0.4 | 5         |
| 275 | Food Price Policies and the Distribution of Body Mass Index: Theory and Empirical Evidence from France. SSRN Electronic Journal, 0, , .                                 | 0.4 | 4         |
| 276 | The Good Food Junction: a Community-Based Food Store Intervention to Address Nutritional Health<br>Inequities. JMIR Research Protocols, 2016, 5, e52.                   | 0.5 | 7         |
| 277 | Deprivation and food access and balance in Saskatoon, Saskatchewan. Chronic Diseases and Injuries in<br>Canada, 2013, 33, 146-159.                                      | 1.4 | 19        |
| 278 | The Availability of Healthy Food Options in Fast Food Outlets in Six Rural Counties. FASEB Journal, 2007, 21, A1068.  | 0.2 | 0         |
| 279 | Inequalities in food and nutrition: challenging â $\in$ lifestylesâ $\in$ M. , 2007, , 126-146.   |     | 2         |
| 280 | Le prix des aliments et la distribution de l'indice de masse corporelle des Français. Revue Economique,<br>2009, Vol. 60, 413-440.                                      | 0.1 | 0         |
| 283 | The Use of Simulation Models in Public Health with Applications to Substance Abuse and Obesity Problems. , 2014, , 405-430.   |     | 1         |
| 284 | Effects of Price Inflation Policy on Obesity: Focused on Sugar Sweetened Beverages. The Korean<br>Journal of Obesity, 2014, 23, 257.                                    | 0.2 | 1         |
| 285 | Overweight Risk and Parental Concerns of Risk for Chinese Preschoolers in the U.S., China and Taiwan. Californian Journal of Health Promotion, 2014, 12, 90-98.         | 0.3 | 0         |
| 287 | Economic Considerations in Childhood Obesity. , 2016, , 35-44.  |     | 0         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 288 | Fat Taxes and Thin Subsidies as Obesity Policy. , 2017, , 237-283.  |     | 0         |
| 289 | Causes of Obesity: External Influences. , 2017, , 105-134.  |     | 0         |
| 290 | Food prices, taxes, and obesity in Canada and its implications for food taxation. E A M: Ekonomie A<br>Management, 2018, 22, 22-35.                                 | 0.4 | 1         |
| 291 | Adherence to Dietary Recommendations and Food Retail Market Structure: Is There a Connection?.<br>Journal of Agricultural and Food Industrial Organization, 2020, . | 0.9 | 0         |
| 292 | Does a ban on trans fats improve public health: synthetic control evidence from Denmark. Swiss<br>Journal of Economics and Statistics, 2020, 156, .                 | 0.5 | 7         |
| 295 | The role of race and poverty in access to foods that enable individuals to adhere to dietary guidelines. Preventing Chronic Disease, 2006, 3, A76.                  | 1.7 | 204       |
| 296 | A systematic review of food deserts, 1966-2007. Preventing Chronic Disease, 2009, 6, A105.  | 1.7 | 301       |
| 297 | Geospatial Analysis of Food Deserts and Their Impact on Health Outcomes in Children with Cystic Fibrosis. Nutrients, 2021, 13, 3996.                                | 1.7 | 3         |
| 298 | Retail food outlets and metabolic syndrome: a systematic review of longitudinal studies. Nutrition Reviews, 2022, 80, 1599-1618.                                    | 2.6 | 5         |
| 299 | OUP accepted manuscript. Journal of Nutrition, 2022, , .  | 1.3 | 1         |
| 300 | Early nutritional influences of cardiovascular health. Expert Review of Cardiovascular Therapy, 2021, 19, 1063-1073.  | 0.6 | 0         |
| 301 | Fast food and obesity: risks to children and adolescents?. Obesity and Metabolism, 2022, 19, 106-115.   | 0.4 | 0         |
| 304 | Fast Foods, Organic Foods, Fad Diets, and Herbs, Herbals, and Botanicals. , 2020, , .   |     | 0         |
| 305 | Clinical Practice Guideline for the Evaluation and Treatment of Children and Adolescents With Obesity. Pediatrics, 2023, 151, .                                     | 1.0 | 192       |
| 309 | Fast Foods, Organic Foods, Fad Diets, and Herbs, Herbals, and Botanicals. , 2020, , .   |     | 0         |