

Associations between exposure to takeaway food outlets and body weight in Cambridgeshire, UK: population based, c

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Chief medical officer urges action to tackle overweight and obesity. <i>BMJ</i> , The, 2014, 348, g2375-g2375.	3.0	4
4	Factors Related to the Number of Fast Food Meals Obtained by College Meal Plan Students. <i>Journal of American College Health</i> , 2014, 62, 562-569.	0.8	17
6	How can planning add value to obesity prevention programmes? A qualitative study of planning and planners in the Healthy Towns programme in England. <i>Health and Place</i> , 2014, 30, 120-126.	1.5	5
7	Do minority and poor neighborhoods have higher access to fast-food restaurants in the United States?. <i>Health and Place</i> , 2014, 29, 10-17.	1.5	47
8	Living in a "fat swamp": exposure to multiple sources of accessible, cheap, energy-dense fast foods in a deprived community. <i>British Journal of Nutrition</i> , 2015, 113, 1828-1834.	1.2	14
9	Food and drink purchasing habits out of school at lunchtime: a national survey of secondary school pupils in Scotland. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 98.	2.0	21
10	Utilization and Harmonization of Adult Accelerometry Data. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 2129-2139.	0.2	222
11	Defining Neighbourhoods as a Measure of Exposure to the Food Environment. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 8504-8525.	1.2	11
12	Frequency and socio-demographic correlates of eating meals out and take-away meals at home: cross-sectional analysis of the UK national diet and nutrition survey, waves 1-4 (2008-12). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 51.	2.0	146
13	The prevalence and characteristics of fast food outlets in Ontario hospitals. <i>Public Health</i> , 2015, 129, 1294-1296.	1.4	2
14	Fast food price, diet behavior, and cardiometabolic health: Differential associations by neighborhood SES and neighborhood fast food restaurant availability in the CARDIA study. <i>Health and Place</i> , 2015, 35, 128-135.	1.5	15
15	Categorisation of built environment characteristics: the trouble with tertiles. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 19.	2.0	32
16	An overview of the nutrition transition in West Africa: implications for non-communicable diseases. <i>Proceedings of the Nutrition Society</i> , 2015, 74, 466-477.	0.4	92
17	Are GIS-modelled routes a useful proxy for the actual routes followed by commuters?. <i>Journal of Transport and Health</i> , 2015, 2, 219-229.	1.1	35
18	Diet and obesity in Los Angeles County 2007-2012: Is there a measurable effect of the 2008 "Fast-Food Ban"? <i>Social Science and Medicine</i> , 2015, 133, 205-211.	1.8	89
19	Food for thought: analysing the internal and external school food environment. <i>Health Education</i> , 2015, 115, 152-170.	0.4	14
20	Parental recommendations for population level interventions to support infant and family dietary choices: a qualitative study from the Growing Up in Wales, Environments for Healthy Living (EHL) study. <i>BMC Public Health</i> , 2015, 15, 234.	1.2	19
21	Looking Beyond Labeling: From Calories to Construction of New Menus and Venues for Healthier Eating. <i>Public Health Ethics</i> , 2015, 8, 103-105.	0.4	0

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22	Socio-economic dietary inequalities in UK adults: an updated picture of key food groups and nutrients from national surveillance data. <i>British Journal of Nutrition</i> , 2015, 113, 181-189.	1.2	92
23	Food advertising to children and its effects on diet: review of recent prevalence and impact data. <i>Pediatric Diabetes</i> , 2015, 16, 331-337.	1.2	112
24	Area deprivation and the food environment over time: A repeated cross-sectional study on takeaway outlet density and supermarket presence in Norfolk, UK, 1990-2008. <i>Health and Place</i> , 2015, 33, 142-147.	1.5	135
25	Associations between Exposure to Unhealthy Food Outlets Within Residential District and Obesity: Using Data from 2013 Census on Establishments and 2013-2014 Korea National Health and Nutrition Examination Survey. <i>Korean Journal of Community Nutrition</i> , 2016, 21, 463.	0.1	3
26	Relative and absolute availability of fast-food restaurants in relation to the development of diabetes: A population-based cohort study. <i>Canadian Journal of Public Health</i> , 2016, 107, eS27-eS33.	1.1	33
27	Changing the environment to improve population health: a framework for considering exposure in natural experimental studies. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 941-946.	2.0	71
28	Harveian Oration 2016: Some observations on the causes and consequences of obesity. <i>Clinical Medicine</i> , 2016, 16, 551-564.	0.8	13
29	Secondary school pupils' food choices around schools in a London borough: Fast food and walls of crisps. <i>Appetite</i> , 2016, 103, 208-220.	1.8	23
30	How can GPS technology help us better understand exposure to the food environment? A systematic review. <i>SSM - Population Health</i> , 2016, 2, 196-205.	1.3	56
31	Interactions of individual perceived barriers and neighbourhood destinations with obesity-related behaviours in Europe. <i>Obesity Reviews</i> , 2016, 17, 68-80.	3.1	19
32	Is the intention-behaviour gap greater amongst the more deprived? A meta-analysis of five studies on physical activity, diet, and medication adherence in smoking cessation. <i>British Journal of Health Psychology</i> , 2016, 21, 11-30.	1.9	19
33	Exploring associations between perceived home and work neighborhood environments, diet behaviors, and obesity: Results from a survey of employed adults in Missouri. <i>Preventive Medicine Reports</i> , 2016, 4, 591-596.	0.8	7
34	Adult BMI and Access to Built Environment Resources in a High-Poverty, Urban Geography. <i>American Journal of Preventive Medicine</i> , 2016, 51, e119-e127.	1.6	13
35	Does an elite education benefit health? Findings from the 1970 British Cohort Study. <i>International Journal of Epidemiology</i> , 2017, 46, dyw045.	0.9	15
36	Does neighborhood fast-food outlet exposure amplify inequalities in diet and obesity? A cross-sectional study. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1540-1547.	2.2	113
37	Replication initiatives will not salvage the trustworthiness of psychology. <i>BMC Psychology</i> , 2016, 4, 28.	0.9	31
38	Absolute and relative densities of fast-food versus other restaurants in relation to weight status: Does restaurant mix matter?. <i>Preventive Medicine</i> , 2016, 82, 28-34.	1.6	55
39	Individual and contextual correlates of obesity-related behaviours and obesity: the SPOTLIGHT project. <i>Obesity Reviews</i> , 2016, 17, 5-8.	3.1	2

#	ARTICLE	IF	CITATIONS
40	Proximity to Fast-Food Outlets and Supermarkets as Predictors of Fast-Food Dining Frequency. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1266-1275.	0.4	37
41	Saturated and trans-fatty acids in UK takeaway food. <i>International Journal of Food Sciences and Nutrition</i> , 2016, 67, 217-224.	1.3	12
42	Geospatial analysis of food environment demonstrates associations with gestational diabetes. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 110.e1-110.e9.	0.7	38
43	Millennials at work: workplace environments of young adults and associations with weight-related health. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 65-71.	2.0	22
44	Greater access to fast-food outlets is associated with poorer bone health in young children. <i>Osteoporosis International</i> , 2016, 27, 1011-1019.	1.3	10
45	Between exposure, access and use: Reconsidering foodscape influences on dietary behaviours. <i>Health and Place</i> , 2017, 44, 1-7.	1.5	76
46	Measures of the food environment: A systematic review of the field, 2007-2015. <i>Health and Place</i> , 2017, 44, 18-34.	1.5	193
47	Using Geographic Information Systems to measure retail food environments: Discussion of methodological considerations and a proposed reporting checklist (Geo-FERN). <i>Health and Place</i> , 2017, 44, 110-117.	1.5	61
48	Obesogenic environments: current evidence of the built and food environments. <i>Perspectives in Public Health</i> , 2017, 137, 38-44.	0.8	187
49	Extended vs. brief intermittent access to palatable food differently promote binge-like intake, rejection of less preferred food, and weight cycling in female rats. <i>Physiology and Behavior</i> , 2017, 177, 305-316.	1.0	29
50	Deprivation and healthy food access, cost and availability: a cross-sectional study. <i>Journal of Human Nutrition and Dietetics</i> , 2017, 30, 791-799.	1.3	16
51	Association between distance to nearest supermarket and provision of fruits and vegetables in English nurseries. <i>Health and Place</i> , 2017, 46, 229-233.	1.5	8
52	Higher densities of fast-food and full-service restaurants are not associated with obesity prevalence. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 603-613.	2.2	40
53	Sociodemographic, lifestyle and behavioural factors associated with consumption of sweetened beverages among adults in Cambridgeshire, UK: the Fenland Study. <i>Public Health Nutrition</i> , 2017, 20, 2766-2777.	1.1	35
55	Workplace delivery of a dietitian-led cardiovascular disease and type 2 diabetes prevention programme: A qualitative study of participants' experiences in the context of Basic Needs Theory. <i>Nutrition Bulletin</i> , 2017, 42, 309-320.	0.8	3
56	Enduring challenges in estimating the effect of the food environment on obesity. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 445-446.	2.2	24
57	Eating at Food Outlets and 'On the Go' Is Associated with Less Healthy Food Choices in Adults: Cross-Sectional Data from the UK National Diet and Nutrition Survey Rolling Programme (2008-2014). <i>Nutrients</i> , 2017, 9, 1315.	1.7	23
58	Is Living near Healthier Food Stores Associated with Better Food Intake in Regional Australia?. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 884.	1.2	28

#	ARTICLE	IF	CITATIONS
59	Using Agent-Based Models to Develop Public Policy about Food Behaviours: Future Directions and Recommendations. <i>Computational and Mathematical Methods in Medicine</i> , 2017, 2017, 1-12.	0.7	27
60	Examining the validity and utility of two secondary sources of food environment data against street audits in England. <i>Nutrition Journal</i> , 2017, 16, 82.	1.5	21
61	Relationship between mean daily energy intake and frequency of consumption of out-of-home meals in the UK National Diet and Nutrition Survey. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 131.	2.0	53
62	Exploring the relationship between local food environments and obesity in UK, Ireland, Australia and New Zealand: a systematic review protocol. <i>BMJ Open</i> , 2018, 8, e018701.	0.8	14
63	Sociodemographic characteristics and frequency of consuming home-cooked meals and meals from out-of-home sources: cross-sectional analysis of a population-based cohort study. <i>Public Health Nutrition</i> , 2018, 21, 2255-2266.	1.1	45
64	Associations between fast food and physical activity environments and adiposity in mid-life: cross-sectional, observational evidence from UK Biobank. <i>Lancet Public Health</i> , The, 2018, 3, e24-e33.	4.7	99
65	Spatial access to restaurants and grocery stores in relation to frequency of home cooking. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 6.	2.0	7
66	City and cosmology: genetics, health, and urban living in Dubai. <i>Anthropology and Medicine</i> , 2018, 25, 68-84.	0.6	0
67	Critical review of behaviour change techniques applied in intervention studies to improve cooking skills and food skills among adults. <i>Critical Reviews in Food Science and Nutrition</i> , 2018, 58, 2882-2895.	5.4	35
68	Determinants of takeaway and fast food consumption: a narrative review. <i>Nutrition Research Reviews</i> , 2018, 31, 16-34.	2.1	144
69	Research into food portion size: methodological aspects and applications. <i>Food and Function</i> , 2018, 9, 715-739.	2.1	38
70	Takeaway meal consumption and risk markers for coronary heart disease, type 2 diabetes and obesity in children aged 9-10 years: a cross-sectional study. <i>Archives of Disease in Childhood</i> , 2018, 103, 431-436.	1.0	21
71	Toward dynamic urban environmental exposure assessments in mental health research. <i>Environmental Research</i> , 2018, 161, 129-135.	3.7	162
72	Challenges to improve the nutritional quality of foods served by small independent takeaway outlets. <i>Proceedings of the Nutrition Society</i> , 2018, 77, .	0.4	0
73	Relative Density of Away from Home Food Establishments and Food Spend for 24,047 Households in England: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2821.	1.2	13
74	Differentials in prevalence and correlates of metabolic risk factors of non-communicable diseases among women in sub-Saharan Africa: evidence from 33 countries. <i>BMC Public Health</i> , 2018, 18, 1168.	1.2	38
75	Tailoring lifestyle interventions to low socio-economic populations: a qualitative study. <i>BMC Public Health</i> , 2018, 18, 967.	1.2	49
76	Eating at food outlets and leisure places and the go is associated with less-healthy food choices than eating at home and in school in children: cross-sectional data from the UK National Diet and Nutrition Survey Rolling Program (2008-2014). <i>American Journal of Clinical Nutrition</i> , 2018, 107, 992-1003.	2.2	51

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77	Associations between home and school neighbourhood food environments and adolescents' fast-food and sugar-sweetened beverage intakes: findings from the Olympic Regeneration in East London (ORiEL) Study. <i>Public Health Nutrition</i> , 2018, 21, 2842-2851.	1.1	33
78	The Role of the Built Environment on Health Across the Life Course: A Call for CollaborACTION. <i>American Journal of Health Promotion</i> , 2018, 32, 1460-1468.	0.9	21
79	Contribution of the neighborhood environment to cross-sectional variation in long-term CVD risk scores in the Framingham Heart Study. <i>PLoS ONE</i> , 2018, 13, e0201712.	1.1	4
80	Food security status of mothers at-risk for child maltreatment. <i>Children and Youth Services Review</i> , 2018, 93, 263-269.	1.0	8
81	Examining the interaction of fast-food outlet exposure and income on diet and obesity: evidence from 51,361 UK Biobank participants. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 71.	2.0	92
82	Identifying Factors Related to Food Agency: Cooking Habits in the Spanish Adult Population – A Cross-Sectional Study. <i>Nutrients</i> , 2018, 10, 217.	1.7	22
83	Local Food Environments, Suburban Development, and BMI: A Mixed Methods Study. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1392.	1.2	24
84	The challenges of interventions to promote healthier food in independent takeaways in England: qualitative study of intervention deliverers' views. <i>BMC Public Health</i> , 2018, 18, 184.	1.2	10
85	Food environments in and around post-primary schools in Ireland: Associations with youth dietary habits. <i>Appetite</i> , 2019, 132, 182-189.	1.8	39
86	Associations between food environment typologies and body mass index: Evidence from Yorkshire, England. <i>Social Science and Medicine</i> , 2019, 239, 112528.	1.8	16
87	Does the neighborhood food environment contribute to ethnic inequalities in fast-food intake? findings from the ORiEL study. <i>Preventive Medicine Reports</i> , 2019, 16, 100998.	0.8	3
88	Does the built environment influence the effectiveness of behavioral weight management interventions?. <i>Preventive Medicine</i> , 2019, 126, 105776.	1.6	4
89	Examination of how food environment and psychological factors interact in their relationship with dietary behaviours: test of a cross-sectional model. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 12.	2.0	21
90	Effects of school neighborhood food environments on childhood obesity at multiple scales: a longitudinal kindergarten cohort study in the USA. <i>BMC Medicine</i> , 2019, 17, 99.	2.3	49
91	Reconsidering the relationship between fast-food outlets, area-level deprivation, diet quality and body mass index: an exploratory structural equation modelling approach. <i>Journal of Epidemiology and Community Health</i> , 2019, 73, 861-866.	2.0	17
92	Improvement in food environments may help prevent childhood obesity: Evidence from a 9-year cohort study. <i>Pediatric Obesity</i> , 2019, 14, e12536.	1.4	36
93	A Time-Based Objective Measure of Exposure to the Food Environment. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1180.	1.2	17
94	Feasibility and acceptability of a Takeaway Masterclass aimed at encouraging healthier cooking practices and menu options in takeaway food outlets. <i>Public Health Nutrition</i> , 2019, 22, 2268-2278.	1.1	7

#	ARTICLE	IF	CITATIONS
95	A systematic review employing the GeoFERN framework to examine methods, reporting quality and associations between the retail food environment and obesity. <i>Health and Place</i> , 2019, 57, 186-199.	1.5	76
96	Liver Function and Risk of Type 2 Diabetes: Bidirectional Mendelian Randomization Study. <i>Diabetes</i> , 2019, 68, 1681-1691.	0.3	79
97	Big tobacco, the new politics, and the threat to public health. <i>BMJ: British Medical Journal</i> , 2019, 365, l2164.	2.4	10
98	How does local government use the planning system to regulate hot food takeaway outlets? A census of current practice in England using document review. <i>Health and Place</i> , 2019, 57, 171-178.	1.5	50
99	Tackling salt consumption outside the home. <i>BMJ: British Medical Journal</i> , 2019, 364, l1087.	2.4	8
100	The Moderating Role of Self-Control and Financial Strain in the Relation between Exposure to the Food Environment and Obesity: The GLOBE Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 674.	1.2	20
101	Do fast food restaurants surrounding schools affect childhood obesity?. <i>Economics and Human Biology</i> , 2019, 33, 124-133.	0.7	14
102	Fast-food outlet availability and obesity: Considering variation by age and methodological diversity in 22,889 Yorkshire Health Study participants. <i>Spatial and Spatio-temporal Epidemiology</i> , 2019, 28, 43-53.	0.9	17
103	Does the ethnic density effect extend to obesity? A cross-sectional study of 415,166 adults in east London. <i>BMJ Open</i> , 2019, 9, e024779.	0.8	5
104	Sociocultural aspects of takeaway food consumption in a low-socioeconomic ward in Manchester: a grounded theory study. <i>BMJ Open</i> , 2019, 9, e023645.	0.8	6
105	Correlates of English local government use of the planning system to regulate hot food takeaway outlets: a cross-sectional analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 127.	2.0	10
106	Measuring energy, macro and micronutrient intake in UK children and adolescents: a comparison of validated dietary assessment tools. <i>BMC Nutrition</i> , 2019, 5, 53.	0.6	16
107	Clustering of behavioural risk factors for health in UK adults in 2016: a cross-sectional survey. <i>Journal of Public Health</i> , 2019, 41, e226-e236.	1.0	28
108	The cross-sectional relationships between consumption of takeaway food, eating meals outside the home and diet quality in British adolescents. <i>Public Health Nutrition</i> , 2019, 22, 63-73.	1.1	25
109	Modeling a bivariate residential-workplace neighborhood effect when estimating the effect of proximity to fast-food establishments on body mass index. <i>Statistics in Medicine</i> , 2019, 38, 1013-1035.	0.8	1
110	Exploring the Relation of Spatial Access to Fast Food Outlets With Body Weight: A Mediation Analysis. <i>Environment and Behavior</i> , 2019, 51, 401-430.	2.1	24
111	<i>â€ˆKafeteria Sihatâ€™™</i> initiative in Malaysian public hospitals: Do customers accept it?. <i>Journal of Foodservice Business Research</i> , 2020, 23, 57-77.	1.3	0
112	All change. Has COVID-19 transformed the way we need to plan for a healthier and more equitable food environment?. <i>Urban Design International</i> , 2021, 26, 291-295.	1.3	14

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113	Kids in a Candy Store: An Objective Analysis of Children's Interactions with Food in Convenience Stores. <i>Nutrients</i> , 2020, 12, 2143.	1.7	15
114	The COVID-19 Pandemic Lockdowns and Changes in Body Weight among Polish Women. A Cross-Sectional Online Survey PLifeCOVID-19 Study. <i>Sustainability</i> , 2020, 12, 7768.	1.6	28
115	The interplay between fast-food outlet exposure, household food insecurity and diet quality in disadvantaged districts. <i>Public Health Nutrition</i> , 2022, 25, 105-113.	1.1	9
116	Genetic risk of obesity as a modifier of associations between neighbourhood environment and body mass index: an observational study of 335 046 UK Biobank participants. <i>BMJ Nutrition, Prevention and Health</i> , 2020, 3, 247-255.	1.9	15
117	Frequency of Restaurant, Delivery and Takeaway Usage Is Not Related to BMI among Adults in Scotland. <i>Nutrients</i> , 2020, 12, 2501.	1.7	4
118	Where Do Adolescents Eat Less-Healthy Foods? Correspondence Analysis and Logistic Regression Results from the UK National Diet and Nutrition Survey. <i>Nutrients</i> , 2020, 12, 2235.	1.7	7
119	Understanding neighbourhood retail food environmental mechanisms influencing BMI in the Caribbean: a multilevel analysis from the Jamaica Health and Lifestyle Survey: a cross-sectional study. <i>BMJ Open</i> , 2020, 10, e033839.	0.8	4
120	Supporting a Healthier Takeaway Meal Choice: Creating a Universal Health Rating for Online Takeaway Fast-Food Outlets. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9260.	1.2	15
121	Unhealthy food options in the school environment are associated with diet quality and body weights of elementary school children in Canada. <i>Public Health Nutrition</i> , 2021, 24, 4572-4581.	1.1	2
122	The obesity epidemic – Nature via nurture: A narrative review of high-income countries. <i>SAGE Open Medicine</i> , 2020, 8, 205031212091826.	0.7	53
123	Association between time-weighted activity space-based exposures to fast food outlets and fast food consumption among young adults in urban Canada. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 62.	2.0	27
124	Food safety vulnerability: Neighbourhood determinants of non-compliant establishments in England and Wales. <i>Health and Place</i> , 2020, 63, 102325.	1.5	3
125	Neighborhood Food Outlet Access and Dietary Intake among Adults with Chronic Kidney Disease: Results from the Chronic Renal Insufficiency Cohort Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 1151-1162.e3.	0.4	10
126	Exploring the fast food and planning appeals system in England and Wales: decisions made by the Planning Inspectorate (PINS). <i>Perspectives in Public Health</i> , 2021, 141, 269-278.	0.8	7
127	Associations of Food Outlet Densities with Obesity Measures Identify Fish and Chip Shops as a Uniquely Important Problem. <i>Nutrients</i> , 2020, 12, 890.	1.7	6
128	Planning and Public Health professionals' experiences of using the planning system to regulate hot food takeaway outlets in England: A qualitative study. <i>Health and Place</i> , 2021, 67, 102305.	1.5	10
129	The impact of the novel coronavirus movement restrictions in the United Kingdom on food outlet usage and body mass index. <i>Obesity Science and Practice</i> , 2021, 7, 302-306.	1.0	9
130	Obesity: Causes, consequences, and disease risks for service personnel. , 2021, , 407-425.		2

#	ARTICLE	IF	CITATIONS
131	Independent and combined associations between fast-food outlet exposure and genetic risk for obesity: a population-based, cross-sectional study in the UK. <i>BMC Medicine</i> , 2021, 19, 49.	2.3	7
132	Changing behaviour: an essential component of tackling health inequalities. <i>BMJ, The</i> , 2021, 372, n332.	3.0	42
133	Orchestrating privacy-protected big data analyses of data from different resources with R and DataSHIELD. <i>PLoS Computational Biology</i> , 2021, 17, e1008880.	1.5	25
134	Disparities in access to food and chronic obstructive pulmonary disease (COPD)-related outcomes: a cross-sectional analysis. <i>BMC Pulmonary Medicine</i> , 2021, 21, 139.	0.8	5
135	The good, the bad, and the environment: developing an area-based measure of access to health-promoting and health-constraining environments in New Zealand. <i>International Journal of Health Geographics</i> , 2021, 20, 16.	1.2	27
136	Density of Fast Food Outlets around Educational Facilities in Riyadh, Saudi Arabia: Geospatial Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6502.	1.2	3
137	Residential exposure to fast-food restaurants and its association with diet quality, overweight and obesity in the Netherlands: a cross-sectional analysis in the EPIC-NL cohort. <i>Nutrition Journal</i> , 2021, 20, 56.	1.5	11
138	Exploring factors affecting individual GPS-based activity space and how researcher-defined food environments represent activity space, exposure and use of food outlets. <i>International Journal of Health Geographics</i> , 2021, 20, 34.	1.2	8
139	Socioeconomic inequalities in food outlet access through an online food delivery service in England: A cross-sectional descriptive analysis. <i>Applied Geography</i> , 2021, 133, 102498.	1.7	23
140	Assessing physical access to healthy food across United Kingdom: A systematic review of measures and findings. <i>Obesity Science and Practice</i> , 2022, 8, 233-246.	1.0	7
141	Residential location, commute distance, and body size: Cross-sectional observational study of state and territory capital cities in Australia. <i>Journal of Transport and Health</i> , 2021, 22, 101122.	1.1	5
142	Geographical heterogeneity across England in associations between the neighbourhood built environment and body mass index. <i>Health and Place</i> , 2021, 71, 102645.	1.5	6
144	Automatic classification of takeaway food outlet cuisine type using machine (deep) learning. <i>Machine Learning With Applications</i> , 2021, 6, 100106.	3.0	5
146	Associations between Food Outlets around Schools and BMI among Primary Students in England: A Cross-Classified Multi-Level Analysis. <i>PLoS ONE</i> , 2015, 10, e0132930.	1.1	26
147	(Un)Healthy in the City: Respiratory, Cardiometabolic and Mental Health Associated with Urbanity. <i>PLoS ONE</i> , 2015, 10, e0143910.	1.1	36
148	GPS or travel diary: Comparing spatial and temporal characteristics of visits to fast food restaurants and supermarkets. <i>PLoS ONE</i> , 2017, 12, e0174859.	1.1	11
149	The relationship between dietary quality and the local food environment differs according to level of educational attainment: A cross-sectional study. <i>PLoS ONE</i> , 2017, 12, e0183700.	1.1	35
150	Social and Physical Determinants of Obesity in Adults. <i>Advances in Obesity Weight Management & Control</i> , 2017, 6, .	0.4	4

#	ARTICLE	IF	CITATIONS
151	Is the local food environment associated with excess body weight in adolescents in São Paulo, Brazil?. Cadernos De Saude Publica, 2020, 36, e00048619.	0.4	8
153	Food consumption in the UK: Trends, attitudes and drivers. , 2020, , .		13
154	Disentangling Time Use, Food Environment, and Food Behaviors Using Multi-Channel Sequence Analysis. Geographical Analysis, 2022, 54, 881-917.	1.9	7
155	Fast Food, Slow Food. , 2017, , 169-198.		0
156	Chapter 6 Frequency and Socio-Demographic Correlates of Eating Meals Out and Take-Away Meals at Home: Cross-Sectional Analysis of the UK National Diet and Nutrition Survey, Waves 1-4 (2008-12). , 2017, , 109-128.		0
157	Ecological Approaches to Public Health. , 0, , 135-155.		0
158	Capturing Complexity. , 0, , 156-173.		0
159	Fast Food Outlets and Obesity: What is the Evidence?. SSRN Electronic Journal, 0, , .	0.4	1
160	Pediatric Diabetes: Review Article. Indian Journal of Public Health Research and Development, 2019, 10, 2641.	0.1	0
162	Nutritional Content of Street Food and Takeaway Food Purchased in Urban Bosnia and Herzegovina. Foods, 2021, 10, 2594.	1.9	5
163	Associations between online food outlet access and online food delivery service use amongst adults in the UK: a cross-sectional analysis of linked data. BMC Public Health, 2021, 21, 1968.	1.2	17
164	Appetite for Disruption: Designing Human-Centred Augmentations to an Online Food Ordering Platform. , 2021, , .		0
165	Junk and Fast Food Consumption among Obese University Students. EAS Journal of Nutrition and Food Sciences, 2020, 2, 304-307.	0.0	0
166	Consumption of takeaway and delivery meals is associated with increased BMI and percent fat among UK Biobank participants. American Journal of Clinical Nutrition, 2022, 116, 173-188.	2.2	4
167	The usage of different types of food outlets was not significantly associated with body mass index during the third COVID-19 national lockdown in the United Kingdom. Obesity Science and Practice, 0, , .	1.0	1
168	How a 7-Week Food Literacy Cooking Program Affects Cooking Confidence and Mental Health: Findings of a Quasi-Experimental Controlled Intervention Trial. Frontiers in Nutrition, 2022, 9, 802940.	1.6	14
169	Availability of Healthy Food and Beverages in Hospital Outlets and Interventions in the UK and USA to Improve the Hospital Food Environment: A Systematic Narrative Literature Review. Nutrients, 2022, 14, 1566.	1.7	5
170	A Proposed Research Agenda for Promoting Healthy Retail Food Environments in the East Asia-Pacific Region. Current Nutrition Reports, 2021, 10, 267-281.	2.1	3

#	ARTICLE	IF	CITATIONS
171	The Association between Fast Food Outlets and Overweight in Adolescents Is Confounded by Neighbourhood Deprivation: A Longitudinal Analysis of the Millennium Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13212.	1.2	6
172	Understanding the Online Environment for the Delivery of Food, Alcohol and Tobacco: An Exploratory Analysis of "Dark Kitchens"™ and Rapid Grocery Delivery Services. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5523.	1.2	10
173	The association between workplace built environment and metabolic health: A systematic review and meta-analysis. <i>Health and Place</i> , 2022, 76, 102829.	1.5	5
174	Gathering data on food environments and food practices through photo elicitation in Copenhagen, Denmark: Implications for adapting the EAT-LANCET reference diet to local circumstances. <i>Cities and Health</i> , 2022, 6, 511-527.	1.6	1
175	Web Augmentation for Well-Being: the Human-Centred Design of a Takeaway Food Ordering Digital Platform. <i>Interacting With Computers</i> , 2021, 33, 335-352.	1.0	5
176	Disparities in spatio-temporal accessibility to fresh foods in Shanghai, China. <i>Applied Geography</i> , 2022, 145, 102752.	1.7	2
177	Childhood obesity, is fast food exposure a factor?. <i>Economics and Human Biology</i> , 2022, 46, 101153.	0.7	3
178	Diabetes precision medicine: plenty of potential, pitfalls and perils but not yet ready for prime time. <i>Diabetologia</i> , 2022, 65, 1913-1921.	2.9	20
179	Differential Associations Between Changes in Food Environment and Changes in BMI Among Adults Living in Urban, Low-Income Communities. <i>Journal of Nutrition</i> , 2022, 152, 2582-2590.	1.3	2
180	Influence of food environment on ultra-processed drinks consumption among an economically vulnerable population in a metropolitan area in Brazil: A multilevel analysis. <i>Health and Place</i> , 2022, 77, 102869.	1.5	4
181	Neighborhood environment and socioeconomic inequalities in cancer admissions: a prospective study using UK Biobank and linked hospital records. <i>Cancer Causes and Control</i> , 2022, 33, 1431-1444.	0.8	3
182	Quantifying the Impact of Supermarket Distance on Childhood Obesity in Greater London, UK: Exploring Different Access Measures and Modification Effects of Transportation. <i>Childhood Obesity</i> , 0, , .	0.8	0
183	Spatial drivers and effects of urban food accessibility: Comparison of conventional and online-to-offline services. <i>Applied Geography</i> , 2023, 152, 102894.	1.7	5
184	The moderating role of eating behaviour traits in the association between exposure to hot food takeaway outlets and body fatness. <i>International Journal of Obesity</i> , 2023, 47, 496-504.	1.6	2
191	The Built Environment and Metabolic Syndrome. , 2023, , 1-12.		0
195	Editorial: nutrition at key stages of the lifecycle. <i>Proceedings of the Nutrition Society</i> , 0, , 1-7.	0.4	0
197	The Built Environment and Metabolic Syndrome. , 2023, , 217-228.		0