

Thomas Burgoine

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,789
citations

304743

22
h-index

276875

41
g-index

51
all docs

51
docs citations

51
times ranked

1913
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations between exposure to takeaway food outlets, takeaway food consumption, and body weight in Cambridgeshire, UK: population based, cross sectional study. <i>BMJ, The</i> , 2014, 348, g1464-g1464.	6.0	200
2	Area deprivation and the food environment over time: A repeated cross-sectional study on takeaway outlet density and supermarket presence in Norfolk, UK, 1990â€“2008. <i>Health and Place</i> , 2015, 33, 142-147.	3.3	135
3	The foodscape: Classification and field validation of secondary data sources. <i>Health and Place</i> , 2010, 16, 666-673.	3.3	129
4	Characterising food environment exposure at home, at work, and along commuting journeys using data on adults in the UK. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 85.	4.6	116
5	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.	4.7	113
6	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.	4.6	92
7	Use of Online Food Delivery Services to Order Food Prepared Away-From-Home and Associated Sociodemographic Characteristics: A Cross-Sectional, Multi-Country Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5190.	2.6	76
8	Creating "obesogenic realities"; do our methodological choices make a difference when measuring the food environment?. <i>International Journal of Health Geographics</i> , 2013, 12, 33.	2.5	68
9	How well do modelled routes to school record the environments children are exposed to?: a cross-sectional comparison of GIS-modelled and GPS-measured routes to school. <i>International Journal of Health Geographics</i> , 2014, 13, 5.	2.5	62
10	Changing foodscapes 1980â€“2000, using the ASH30 Study. <i>Appetite</i> , 2009, 53, 157-165.	3.7	58
11	Associations between BMI and home, school and route environmental exposures estimated using GPS and GIS: do we see evidence of selective daily mobility bias in children?. <i>International Journal of Health Geographics</i> , 2015, 14, 8.	2.5	57
12	The foodscape: classification and field validation of secondary data sources across urban/rural and socio-economic classifications in England. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 37.	4.6	52
13	Interplay of Socioeconomic Status and Supermarket Distance Is Associated with Excess Obesity Risk: A UK Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1290.	2.6	51
14	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.	3.3	50
15	Assessing the obesogenic environment of North East England. <i>Health and Place</i> , 2011, 17, 738-747.	3.3	39
16	Comparing the accuracy of two secondary food environment data sources in the UK across socio-economic and urban/rural divides. <i>International Journal of Health Geographics</i> , 2013, 12, 2.	2.5	38
17	Accessibility and Affordability of Supermarkets: Associations With the DASH Diet. <i>American Journal of Preventive Medicine</i> , 2017, 53, 55-62.	3.0	37
18	Does exposure to the food environment differ by socioeconomic position? Comparing area-based and person-centred metrics in the Fenland Study, UK. <i>International Journal of Health Geographics</i> , 2017, 16, 33.	2.5	35

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19	Utilization of Away-From-Home Food Establishments, Dietary Approaches to Stop Hypertension Dietary Pattern, and Obesity. <i>American Journal of Preventive Medicine</i> , 2017, 53, e155-e163.	3.0	34
20	Nutrition practices of nurseries in England. Comparison with national guidelines. <i>Appetite</i> , 2015, 85, 22-29.	3.7	31
21	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.	4.6	27
22	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.	2.5	26
23	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.	3.7	23
24	Changes in household food and drink purchases following restrictions on the advertisement of high fat, salt, and sugar products across the Transport for London network: A controlled interrupted time series analysis. <i>PLoS Medicine</i> , 2022, 19, e1003915.	8.4	23
25	Associations between online food outlet access and online food delivery service use amongst adults in the UK: a cross-sectional analysis of linked data. <i>BMC Public Health</i> , 2021, 21, 1968.	2.9	17
26	Investigating experiences of frequent online food delivery service use: a qualitative study in UK adults. <i>BMC Public Health</i> , 2022, 22, .	2.9	16
27	Spatial analysis of food insecurity and obesity by area-level deprivation in children in early years settings in England. <i>Spatial and Spatio-temporal Epidemiology</i> , 2017, 23, 1-9.	1.7	15
28	Promoting Breastfeeding in Child Care Through State Regulation. <i>Maternal and Child Health Journal</i> , 2015, 19, 745-754.	1.5	14
29	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.	2.6	13
30	Data visualisation to support obesity policy: case studies of data tools for planning and transport policy in the UK. <i>International Journal of Obesity</i> , 2018, 42, 1977-1986.	3.4	12
31	Collecting accurate secondary foodscape data. A reflection on the trials and tribulations. <i>Appetite</i> , 2010, 55, 522-527.	3.7	11
32	Sociodemographic differences in self-reported exposure to high fat, salt and sugar food and drink advertising: a cross-sectional analysis of 2019 UK panel data. <i>BMJ Open</i> , 2021, 11, e048139.	1.9	11
33	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.	4.6	10
34	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.	3.3	10
35	Restricting the advertising of high fat, salt and sugar foods on the Transport for London estate: Process and implementation study. <i>Social Science and Medicine</i> , 2022, 292, 114548.	3.8	10
36	Association between distance to nearest supermarket and provision of fruits and vegetables in English nurseries. <i>Health and Place</i> , 2017, 46, 229-233.	3.3	8

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37	“These kids can't write abstracts”: reflections on a postgraduate writing and publishing workshop. <i>Area</i> , 2011, 43, 463-469.	1.6	7
38	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.	5.5	7
39	Media representations of opposition to the “junk food advertising ban” on the Transport for London (TfL) network: A thematic content analysis of UK news and trade press. <i>SSM - Population Health</i> , 2021, 15, 100828.	2.7	7
40	Field validity and spatial accuracy of Food Standards Agency Food Hygiene Rating scheme data for England. <i>Journal of Public Health</i> , 2021, 43, e720-e727.	1.8	6
41	Automatic classification of takeaway food outlet cuisine type using machine (deep) learning. <i>Machine Learning With Applications</i> , 2021, 6, 100106.	4.4	5
42	Trends in energy and nutrient content of menu items served by large UK chain restaurants from 2018 to 2020: an observational study. <i>BMJ Open</i> , 2021, 11, e054804.	1.9	5
43	Differences in energy and nutrient content of menu items served by large chain restaurants in the USA and the UK in 2018. <i>Public Health Nutrition</i> , 2022, 25, 2671-2679.	2.2	5
44	Stakeholder experiences of using online spatial data visualisation tools for local public health decision support: A qualitative study. <i>Health and Place</i> , 2021, 71, 102648.	3.3	4
45	The built environment and obesity in UK Biobank: right project, wrong data?. <i>Lancet Public Health</i> , The, 2018, 3, e4-e5.	10.0	3
46	Perceived Barriers to Fruit and Vegetable Gardens in Early Years Settings in England: Results from a Cross-Sectional Survey of Nurseries. <i>Nutrients</i> , 2019, 11, 2925.	4.1	3
47	Globesity: A Planet Out of Control? - By Francis Delpeuch, Bernard Maire, Emmanuel Monnier and Michelle Holdsworth. <i>Geographical Journal</i> , 2010, 176, 271-271.	3.1	0
48	OP80...Sociodemographic differences in self-reported exposure to high fat, salt and sugar food and drink advertising: a cross-sectional analysis of 2019 UK panel data. , 2021, , .		0