

Steven Cummins

List of Publications by Year in descending order

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Version: 2024-02-01

205
papers

15,304
citations

34076

52
h-index

19169

118
g-index

224
all docs

224
docs citations

224
times ranked

16578
citing authors

#	ARTICLE	IF	CITATIONS
1	Place effects on health: how can we conceptualise, operationalise and measure them?. <i>Social Science and Medicine</i> , 2002, 55, 125-139.	1.8	1,890
2	Interrupted time series regression for the evaluation of public health interventions: a tutorial. <i>International Journal of Epidemiology</i> , 2017, 46, dyw098.	0.9	1,552
3	Understanding and representing "place" in health research: A relational approach. <i>Social Science and Medicine</i> , 2007, 65, 1825-1838.	1.8	1,011
4	The need for a complex systems model of evidence for public health. <i>Lancet, The</i> , 2017, 390, 2602-2604.	6.3	719
5	Food environments and obesity—neighbourhood or nation?. <i>International Journal of Epidemiology</i> , 2006, 35, 100-104.	0.9	508
6	"Food deserts"—evidence and assumption in health policy making. <i>BMJ: British Medical Journal</i> , 2002, 325, 436-438.	2.4	374
7	New Neighborhood Grocery Store Increased Awareness Of Food Access But Did Not Alter Dietary Habits Or Obesity. <i>Health Affairs</i> , 2014, 33, 283-291.	2.5	360
8	Crime, fear of crime, environment, and mental health and wellbeing: Mapping review of theories and causal pathways. <i>Health and Place</i> , 2012, 18, 757-765.	1.5	339
9	Five insights from the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1135-1159.	6.3	335
10	Gender differences in the associations between health and neighbourhood environment. <i>Social Science and Medicine</i> , 2005, 60, 1681-1692.	1.8	320
11	A systematic review of food deserts, 1966-2007. <i>Preventing Chronic Disease</i> , 2009, 6, A105.	1.7	301
12	The use of controls in interrupted time series studies of public health interventions. <i>International Journal of Epidemiology</i> , 2018, 47, 2082-2093.	0.9	292
13	Conceptualization and measurement of environmental exposure in epidemiology: Accounting for activity space related to daily mobility. <i>Health and Place</i> , 2013, 21, 86-93.	1.5	267
14	Natural experiments: an underused tool for public health?. <i>Public Health</i> , 2005, 119, 751-757.	1.4	250
15	An open letter to <i>The BMJ</i> editors on qualitative research. <i>BMJ, The</i> , 2016, 352, i563.	3.0	234
16	Longitudinal Associations Between Cyberbullying Involvement and Adolescent Mental Health. <i>Journal of Adolescent Health</i> , 2016, 59, 502-509.	1.2	233
17	Large scale food retailing as an intervention for diet and health: quasi-experimental evaluation of a natural experiment. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 1035-1040.	2.0	231
18	McDonald's Restaurants and Neighborhood Deprivation in Scotland and England. <i>American Journal of Preventive Medicine</i> , 2005, 29, 308-310.	1.6	220

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19	â€˜Dark logicâ€™: theorising the harmful consequences of public health interventions. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 95-98.	2.0	219
20	A Systematic Study of an Urban Foodscape: The Price and Availability of Food in Greater Glasgow. <i>Urban Studies</i> , 2002, 39, 2115-2130.	2.2	214
21	Diet And Perceptions Change With Supermarket Introduction In A Food Desert, But Not Because Of Supermarket Use. <i>Health Affairs</i> , 2015, 34, 1858-1868.	2.5	214
22	Neighbourhood environment and its association with self rated health: evidence from Scotland and England. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 207-213.	2.0	189
23	Pathways to obesity: Identifying local, modifiable determinants of physical activity and diet. <i>Social Science and Medicine</i> , 2007, 65, 1882-1897.	1.8	155
24	The location of food stores in urban areas: a case study in Glasgow. <i>British Food Journal</i> , 1999, 101, 545-553.	1.6	151
25	Neighbourhood fast food environment and area deprivationâ€™ substitution or concentration?. <i>Appetite</i> , 2007, 49, 251-254.	1.8	147
26	Associations between active commuting, body fat, and body mass index: population based, cross sectional study in the United Kingdom. <i>BMJ, The</i> , 2014, 349, g4887-g4887.	3.0	144
27	Impact of the announcement and implementation of the UK Soft Drinks Industry Levy on sugar content, price, product size and number of available soft drinks in the UK, 2015-19: A controlled interrupted time series analysis. <i>PLoS Medicine</i> , 2020, 17, e1003025.	3.9	141
28	Commentary: Investigating neighbourhood effects on health--avoiding the 'Local Trap'. <i>International Journal of Epidemiology</i> , 2007, 36, 355-357.	0.9	136
29	Systems Thinking as a Framework for Analyzing Commercial Determinants of Health. <i>Milbank Quarterly</i> , 2018, 96, 472-498.	2.1	131
30	Measuring neighbourhood social and material context: generation and interpretation of ecological data from routine and non-routine sources. <i>Health and Place</i> , 2005, 11, 249-260.	1.5	129
31	Neighbourhood food environment and area deprivation: spatial accessibility to grocery stores selling fresh fruit and vegetables in urban and rural settings. <i>International Journal of Epidemiology</i> , 2010, 39, 277-284.	0.9	124
32	Active commuting and obesity in mid-life: cross-sectional, observational evidence from UK Biobank. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 420-435.	5.5	117
33	Associations between fast food and physical activity environments and adiposity in mid-life: cross-sectional, observational evidence from UK Biobank. <i>Lancet Public Health, The</i> , 2018, 3, e24-e33.	4.7	99
34	Does opening a supermarket in a food desert change the food environment?. <i>Health and Place</i> , 2017, 46, 249-256.	1.5	94
35	The development of a healthy eating indicator shopping basket tool (HEISB) for use in food access studiesâ€™ identification of key food items. <i>Public Health Nutrition</i> , 2007, 10, 1440-1447.	1.1	88
36	Evaluation of public health interventions from a complex systems perspective: A research methods review. <i>Social Science and Medicine</i> , 2021, 272, 113697.	1.8	86

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37	Change in commute mode and body-mass index: prospective, longitudinal evidence from UK Biobank. <i>Lancet Public Health</i> , The, 2016, 1, e46-e55.	4.7	85
38	Fear of crime and the environment: systematic review of UK qualitative evidence. <i>BMC Public Health</i> , 2013, 13, 496.	1.2	82
39	Does the local food environment around schools affect diet? Longitudinal associations in adolescents attending secondary schools in East London. <i>BMC Public Health</i> , 2013, 13, 70.	1.2	79
40	Variations in fresh fruit and vegetable quality by store type, urbanâ€“rural setting and neighbourhood deprivation in Scotland. <i>Public Health Nutrition</i> , 2009, 12, 2044-2050.	1.1	72
41	Out-of-home food outlets and area deprivation: case study in Glasgow, UK. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2005, 2, 16.	2.0	70
42	Crime, fear of crime and mental health: synthesis of theory and systematic reviews of interventions and qualitative evidence. <i>Public Health Research</i> , 2014, 2, 1-398.	0.5	66
43	Assessing the Evaluability of Complex Public Health Interventions: Five Questions for Researchers, Funders, and Policymakers. <i>Milbank Quarterly</i> , 2011, 89, 206-225.	2.1	65
44	Does greener mean thinner? Associations between neighbourhood greenspace and weight status among adults in England. <i>International Journal of Obesity</i> , 2012, 36, 1108-1113.	1.6	62
45	Reducing Inequalities in Health and Diet: Findings from a Study on the Impact of a Food Retail Development. <i>Environment and Planning A</i> , 2008, 40, 402-422.	2.1	61
46	Work Group IV: Future Directions for Measures of the Food and Physical Activity Environments. <i>American Journal of Preventive Medicine</i> , 2009, 36, S182-S188.	1.6	60
47	Environmental interventions to reduce fear of crime: systematic review of effectiveness. <i>Systematic Reviews</i> , 2013, 2, 30.	2.5	60
48	Measuring the healthfulness of food retail stores: variations by store type and neighbourhood deprivation. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 69.	2.0	60
49	Understanding the health and wellbeing challenges of the food banking system: A qualitative study of food bank users, providers and referrers in London. <i>Social Science and Medicine</i> , 2018, 211, 95-101.	1.8	60
50	Are secondary data sources on the neighbourhood food environment accurate? Case-study in Glasgow, UK. <i>Preventive Medicine</i> , 2009, 49, 527-528.	1.6	59
51	The impact of public transportation strikes on use of a bicycle share program in London: Interrupted time series design. <i>Preventive Medicine</i> , 2012, 54, 74-76.	1.6	58
52	Neighbourhood food environment and dietâ€“Time for improved conceptual models?. <i>Preventive Medicine</i> , 2007, 44, 196-197.	1.6	55
53	Associations between objectively measured physical activity and later mental health outcomes in children: findings from the UK Millennium Cohort Study. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 94-100.	2.0	55
54	Does transportation mode modify associations between distance to food store, fruit and vegetable consumption, and BMI in low-income neighborhoods?. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 167-172.	2.2	53

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55	Understanding interactions with the food environment: An exploration of supermarket food shopping routines in deprived neighbourhoods. <i>Health and Place</i> , 2013, 19, 116-123.	1.5	52
56	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
57	Large scale food retail interventions and diet. <i>BMJ: British Medical Journal</i> , 2005, 330, 683-684.	2.4	45
58	Gaining children's perspectives: A multiple method approach to explore environmental influences on healthy eating and physical activity. <i>Health and Place</i> , 2009, 15, 614-621.	1.5	45
59	Healthy Cities: The Impact of Food Retail-led Regeneration on Food Access, Choice and Retail Structure. <i>Built Environment</i> , 2005, 31, 288-301.	0.4	44
60	Neighbourhood deprivation and the price and availability of fruit and vegetables in Scotland. <i>Journal of Human Nutrition and Dietetics</i> , 2010, 23, 494-501.	1.3	44
61	Associations between commute mode and cardiovascular disease, cancer, and all-cause mortality, and cancer incidence, using linked Census data over 25 years in England and Wales: a cohort study. <i>Lancet Planetary Health</i> , The, 2020, 4, e186-e194.	5.1	44
62	Difference in difference, controlled interrupted time series and synthetic controls. <i>International Journal of Epidemiology</i> , 2019, 48, 2062-2063.	0.9	42
63	What does it mean to be a "picky eater"? A qualitative study of food related identities and practices. <i>Appetite</i> , 2015, 84, 235-239.	1.8	37
64	Obese Cities: How Our Environment Shapes Overweight. <i>Geography Compass</i> , 2009, 3, 518-535.	1.5	36
65	From trial to population: a study of a family-based community intervention for childhood overweight implemented at scale. <i>International Journal of Obesity</i> , 2014, 38, 1343-1349.	1.6	36
66	Individual socio-demographic factors and perceptions of the environment as determinants of inequalities in adolescent physical and psychological health: the Olympic Regeneration in East London (ORiEL) study. <i>BMC Public Health</i> , 2015, 15, 150.	1.2	36
67	The case for developing a cohesive systems approach to research across unhealthy commodity industries. <i>BMJ Global Health</i> , 2021, 6, e003543.	2.0	35
68	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
69	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
70	After the RCT: who comes to a family-based intervention for childhood overweight or obesity when it is implemented at scale in the community?. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 142-148.	2.0	32
71	Education and the Relationship Between Supermarket Environment and Diet. <i>American Journal of Preventive Medicine</i> , 2016, 51, e27-e34.	1.6	32
72	Using alternatives to the car and risk of all-cause, cardiovascular and cancer mortality. <i>Heart</i> , 2018, 104, 1749-1755.	1.2	32

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73	Accessing healthy food: availability and price of a healthy food basket in Scotland. <i>Journal of Marketing Management</i> , 2008, 24, 893-913.	1.2	31
74	The Local Food Environment and Fruit and Vegetable Intake: A Geographically Weighted Regression Approach in the ORIEL Study. <i>American Journal of Epidemiology</i> , 2016, 184, 837-846.	1.6	31
75	Lost in translation? Theory, policy and practice in systems-based environmental approaches to obesity prevention in the Healthy Towns programme in England. <i>Health and Place</i> , 2014, 29, 60-66.	1.5	25
76	THE LOCAL FOOD ENVIRONMENT AND HEALTH: SOME REFLECTIONS FROM THE UNITED KINGDOM. <i>American Journal of Public Health</i> , 2003, 93, 521-521.	1.5	24
77	Do perceptions of the neighbourhood food environment predict fruit and vegetable intake in low-income neighbourhoods?. <i>Health and Place</i> , 2013, 24, 11-15.	1.5	24
78	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
79	Old Myths, New Myths: Challenging Myths in Public Health. <i>American Journal of Public Health</i> , 2015, 105, 665-669.	1.5	23
80	ActEarly: a City Collaboratory approach to early promotion of good health and wellbeing. <i>Wellcome Open Research</i> , 2019, 4, 156.	0.9	23
81	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.	3.9	23
82	The Olympic Regeneration in East London (ORIEL) study: protocol for a prospective controlled quasi-experiment to evaluate the impact of urban regeneration on young people and their families: Figure A1. <i>BMJ Open</i> , 2012, 2, e001840.	0.8	22
83	Association between the 2012 Health and Social Care Act and specialist visits and hospitalisations in England: A controlled interrupted time series analysis. <i>PLoS Medicine</i> , 2017, 14, e1002427.	3.9	22
84	Validating health impact assessment: Prediction is difficult (especially about the future). <i>Environmental Impact Assessment Review</i> , 2007, 27, 101-107.	4.4	20
85	Retail-led regeneration and store-switching behaviour. <i>Journal of Retailing and Consumer Services</i> , 2008, 15, 288-295.	5.3	20
86	Enhancing Health Through Access to Nature: How Effective are Interventions in Woodlands in Deprived Urban Communities? A Quasi-experimental Study in Scotland, UK. <i>Sustainability</i> , 2019, 11, 3317.	1.6	20
87	Prehabilitation before cancer treatment. <i>BMJ: British Medical Journal</i> , 2019, 366, l5120.	2.4	20
88	Do neighbourhood characteristics act together to influence BMI? A cross-sectional study of urban parks and takeaway/fast-food stores as modifiers of the effect of physical activity facilities. <i>Social Science and Medicine</i> , 2020, 261, 113242.	1.8	20
89	Change in non-alcoholic beverage sales following a 10-pence levy on sugar-sweetened beverages within a national chain of restaurants in the UK: interrupted time series analysis of a natural experiment. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, jech-2017-209947.	2.0	19
90	An open-source tool to identify active travel from hip-worn accelerometer, GPS and GIS data. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 91.	2.0	19

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91	COVID-19: impact on the urban food retail system and dietary inequalities in the UK. <i>Cities and Health</i> , 2021, 5, S119-S122.	1.6	19
92	A pragmatic evaluation of a family-based intervention for childhood overweight and obesity. <i>Public Health Research</i> , 2014, 2, 1-184.	0.5	19
93	Health impacts of environmental and social interventions designed to increase deprived communities' access to urban woodlands: a mixed-methods study. <i>Public Health Research</i> , 2019, 7, 1-172.	0.5	19
94	Contrasting approaches to "doing" family meals: a qualitative study of how parents frame children's food preferences. <i>Critical Public Health</i> , 2016, 26, 322-332.	1.4	17
95	Fast-food, everyday life and health: A qualitative study of "chicken shops" in East London. <i>Appetite</i> , 2018, 128, 7-13.	1.8	17
96	The role and status of evidence and innovation in the healthy towns programme in England: a qualitative stakeholder interview study. <i>Journal of Epidemiology and Community Health</i> , 2013, 67, 106-112.	2.0	16
97	"Complexity" as a rhetorical smokescreen for UK public health inaction on diet. <i>Critical Public Health</i> , 2021, 31, 510-520.	1.4	16
98	Taking up the challenge: new directions in the geographies of health and impairment. <i>Area</i> , 2000, 32, 7-9.	1.0	15
99	How effective is the Forestry Commission Scotland's woodland improvement programme "Woods In and Around Towns" (WIAT) at improving psychological well-being in deprived urban communities? A quasi-experimental study. <i>BMJ Open</i> , 2013, 3, e003648.	0.8	15
100	"I don't know how I'm still standing" a Bakhtinian analysis of social housing and health narratives in East London. <i>Social Science and Medicine</i> , 2017, 177, 27-34.	1.8	15
101	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
102	Neighbourhood deprivation and adolescent self-esteem: Exploration of the "socio-economic equalisation in youth" hypothesis in Britain and Canada. <i>Social Science and Medicine</i> , 2013, 91, 168-177.	1.8	14
103	"Everyone was looking at you smiling": East London residents' experiences of the 2012 Olympics and its legacy on the social determinants of health. <i>Health and Place</i> , 2015, 36, 18-24.	1.5	14
104	The effect of moving to East Village, the former London 2012 Olympic and Paralympic Games Athletes' Village, on physical activity and adiposity (ENABLE London): a cohort study. <i>Lancet Public Health</i> , The, 2019, 4, e421-e430.	4.7	14
105	Recent trends in energy and nutrient content of take-home food and beverage purchases in Great Britain: an analysis of 225 million food and beverage purchases over 6 years. <i>BMJ Nutrition, Prevention and Health</i> , 2019, 2, 63-71.	1.9	14
106	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
107	Socio-economic patterning of expenditures on "out-of-home" food and non-alcoholic beverages by product and place of purchase in Britain. <i>Social Science and Medicine</i> , 2019, 235, 112361.	1.8	13
108	From observation to experimentation: one prescription for a geography of public policy. <i>Area</i> , 2003, 35, 220-222.	1.0	12

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109	Investigating the effect of the London living wage on the psychological wellbeing of low-wage service sector employees: a feasibility study. <i>Journal of Public Health</i> , 2014, 36, 187-193.	1.0	12
110	Food banking and emergency food aid: expanding the definition of local food environments and systems. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 2.	2.0	12
111	Cohort profile: Examining Neighbourhood Activities in Built Living Environments in London: the ENABLE London Olympic Park cohort. <i>BMJ Open</i> , 2016, 6, e012643.	0.8	11
112	Longitudinal impact of changes in the residential built environment on physical activity: findings from the ENABLE London cohort study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 96.	2.0	11
113	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.	0.8	11
114	Conceptualizing the commercial determinants of dietary behaviors associated with obesity: A systematic review using principles from critical interpretative synthesis. <i>Obesity Science and Practice</i> , 2021, 7, 473-486.	1.0	11
115	The effects of the London 2012 Olympics and related urban regeneration on physical and mental health: the ORiEL mixed-methods evaluation of a natural experiment. <i>Public Health Research</i> , 2018, 6, 1-248.	0.5	11
116	Using spatial equity analysis in the process evaluation of environmental interventions to tackle obesity: the healthy towns programme in England. <i>International Journal for Equity in Health</i> , 2013, 12, 43.	1.5	10
117	Longitudinal associations between perceptions of the neighbourhood environment and physical activity in adolescents: evidence from the Olympic Regeneration in East London (ORiEL) study. <i>BMC Public Health</i> , 2019, 19, 1760.	1.2	10
118	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
119	Patterns of beverage purchases amongst British households: A latent class analysis. <i>PLoS Medicine</i> , 2020, 17, e1003245.	3.9	10
120	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
121	Anticipatory changes in British household purchases of soft drinks associated with the announcement of the Soft Drinks Industry Levy: A controlled interrupted time series analysis. <i>PLoS Medicine</i> , 2020, 17, e1003269.	3.9	10
122	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.	1.8	10
123	Complex systems for evaluation of public health interventions: a critical review. <i>Lancet</i> , The, 2018, 392, S31.	6.3	9
124	Non-market strategy as a framework for exploring commercial involvement in health policy: A primer. <i>Social Science and Medicine</i> , 2020, 262, 113257.	1.8	9
125	Evaluating the effect of change in the built environment on mental health and subjective well-being: a natural experiment. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, jech-2019-213591.	2.0	9
126	The influence of social support on ethnic differences in well-being and depression in adolescents: findings from the prospective Olympic Regeneration in East London (ORiEL) study. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2015, 50, 1701-1711.	1.6	8

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127	Does active commuting protect against obesity in mid-life? Cross-sectional, observational evidence from UK Biobank. <i>Lancet, The</i> , 2015, 386, S8.	6.3	8
128	Comparisons of depression, anxiety, well-being, and perceptions of the built environment amongst adults seeking social, intermediate and market-rent accommodation in the former London Olympic Athletesâ€™ Village. <i>Health and Place</i> , 2017, 48, 31-39.	1.5	8
129	Housing, neighbourhood and sociodemographic associations with adult levels of physical activity and adiposity: baseline findings from the ENABLE London study. <i>BMJ Open</i> , 2018, 8, e021257.	0.8	8
130	Weekend and weekday associations between the residential built environment and physical activity: Findings from the ENABLE London study. <i>PLoS ONE</i> , 2020, 15, e0237323.	1.1	8
131	Media representations of opposition to the â€˜junk food advertising banâ€™ 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.	1.3	7
132	A Health and Social Legacy for East London: Narratives of â€˜Problemâ€™ and â€˜Solutionâ€™ around London 2012. <i>Sociological Research Online</i> , 2013, 18, 144-149.	0.7	6
133	Proportional responsibility versus individual responsibility for healthy eating: a complex systems analysis. <i>Lancet, The</i> , 2017, 390, S80.	6.3	6
134	Food environment, income and obesity: a multilevel analysis of a reality of women in Southern Brazil. <i>Cadernos De Saude Publica</i> , 2019, 35, e00144618.	0.4	6
135	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
136	Neighbourhood deprivation and the cost of accessing gyms and fitness centres: National study in Wales. <i>Health and Place</i> , 2013, 24, 16-19.	1.5	5
137	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
138	An Olympic Legacy? Did the Urban Regeneration Associated With the London 2012 Olympic Games Influence Adolescent Mental Health?. <i>American Journal of Epidemiology</i> , 2018, 187, 474-483.	1.6	5
139	Tackling Obesities: 10 years on. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 93-93.	2.0	5
140	Active design of built environments for increasing levels of physical activity in adults: the ENABLE London natural experiment study. <i>Public Health Research</i> , 2020, 8, 1-162.	0.5	4
141	Improving population health through area-based social interventions: generating evidence in a complex world. , 2009, , 287-297.		3
142	How might the London 2012 Olympics influence health and the determinants of health? Local newspaper analysis of pre-Games pathways and impacts. <i>BMJ Open</i> , 2012, 2, e001791.	0.8	3
143	Associations between school and neighbourhood ethnic density and physical activity in adolescents: Evidence from the Olympic Regeneration in East London (ORiEL) study. <i>Social Science and Medicine</i> , 2019, 237, 112426.	1.8	3
144	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

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145	The effect of moving to East Village, the former London 2012 Olympic and Paralympic Games Athletes' Village, on mode of travel (ENABLE London study, a natural experiment). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 15.	2.0	3
146	PP39â€¦Relative versus absolute measures of the neighbourhood food environment and diet in the ORiEL Study: a geographically weighted regression approach. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, A63.1-A63.	2.0	2
147	Impact of a levy on sales of sugar-sweetened beverages within a national chain of restaurants: interrupted time-series analysis. <i>Lancet, The</i> , 2016, 388, S15.	6.3	2
148	OP84â€¦Do Supermarket Interventions Improve Food Access, Fruit and Vegetable Intake and BMI? Evaluation of the Philadelphia Fresh Food Financing Initiative. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, A33.1-A33.	2.0	1
149	OP43â€¦Changes in physical activity in East Londonâ€™s adolescents following the 2012 Olympic Games: findings from the prospective Olympic Regeneration in East London (ORiEL) cohort study. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, A23.2-A24.	2.0	1
150	Exposing complexity as a smokescreen: a qualitative analysis. <i>Lancet, The</i> , 2017, 390, S3.	6.3	1
151	OP79â€¦The effect of moving to east village (the former london 2012 olympic games athletes village) on physical activity and adiposity levels. , 2018, , .		1
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