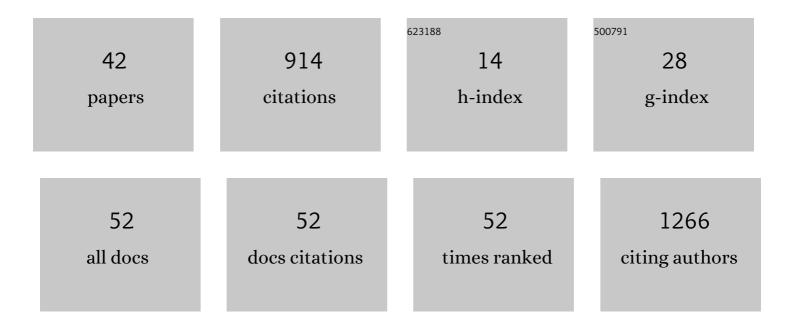
## Michelle A Morris

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6857650/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<b>A systematic review of supermarket</b> â€, <b>automated electronic sales data for population dietary surveillance</b> . Nutrition Reviews, 2022, 80, 1711-1722.	2.6	16
2	A foresight whole systems obesity classification for the English UK biobank cohort. BMC Public Health, 2022, 22, 349.	1.2	1
3	Exploring the Geographic Variation in Fruit and Vegetable Purchasing Behaviour Using Supermarket Transaction Data. Nutrients, 2022, 14, 177.	1.7	3
4	Data considerations for the success of policy to restrict inâ€store food promotions: A commentary from a food industry nutritionist consultation. Nutrition Bulletin, 2021, 46, 40-51.	0.8	5
5	The impact of body mass index on breast cancer incidence among women at increased risk: an observational study from the International Breast Intervention Studies. Breast Cancer Research and Treatment, 2021, 188, 215-223.	1.1	10
6	Local and Application-Specific Geodemographics for Data-Led Urban Decision Making. Sustainability, 2021, 13, 4873.	1.6	0
7	Progress Towards Using Linked Population-Based Data For Geohealth Research: Comparisons Of Aotearoa New Zealand And The United Kingdom. Applied Spatial Analysis and Policy, 2021, 14, 1-16.	1.0	2
8	Dietary Patterns Derived from UK Supermarket Transaction Data with Nutrient and Socioeconomic Profiles. Nutrients, 2021, 13, 1481.	1.7	16
9	Understanding Barriers to Novel Data Linkages: Topic Modeling of the Results of the LifeInfo Survey. Journal of Medical Internet Research, 2021, 23, e24236.	2.1	12
10	A comparison of time to event analysis methods, using weight status and breast cancer as a case study. Scientific Reports, 2021, 11, 14058.	1.6	3
11	Can a data driven obesity classification system identify those at risk of severe COVID-19 in the UK Biobank cohort study?. International Journal of Obesity, 2021, 45, 2281-2285.	1.6	2
12	Socio-demographic determinants of physical activity and app usage from smartphone data. Social Science and Medicine, 2021, 284, 114235.	1.8	9
13	Characterisation of Temporal Patterns in Step Count Behaviour from Smartphone App Data: An Unsupervised Machine Learning Approach. International Journal of Environmental Research and Public Health, 2021, 18, 11476.	1.2	4
14	Predicting Food Safety Compliance for Informed Food Outlet Inspections: A Machine Learning Approach. International Journal of Environmental Research and Public Health, 2021, 18, 12635.	1.2	4
15	Clustering Accelerometer Activity Patterns from the UK Biobank Cohort. Sensors, 2021, 21, 8220.	2.1	8
16	Relationship of the Frequency, Distribution, and Content of Meals/Snacks to Glycaemic Control in Gestational Diabetes: The myfood24 GDM Pilot Study. Nutrients, 2020, 12, 3.	1.7	19
17	Compliance with the Eatwell guide: a case study using supermarket transaction records in Yorkshire and the Humber. Proceedings of the Nutrition Society, 2020, 79, .	0.4	2
18	Variation in fruit and vegetable purchasing patterns in Leeds: using novel loyalty card transaction data. Proceedings of the Nutrition Society, 2020, 79, .	0.4	5

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#	Article	IF	CITATIONS
19	Restricting promotions of â€~less healthy' foods and beverages by price and location: A big data application of UK Nutrient Profiling Models to a retail product dataset. Nutrition Bulletin, 2020, 45, 389-402.	0.8	6
20	Food safety vulnerability: Neighbourhood determinants of non-compliant establishments in England and Wales. Health and Place, 2020, 63, 102325.	1.5	3
21	Assessing diet in a university student population: a longitudinal food card transaction data approach. British Journal of Nutrition, 2020, 123, 1406-1414.	1.2	8
22	Evidence from big data in obesity research: international case studies. International Journal of Obesity, 2020, 44, 1028-1040.	1.6	5
23	Validation of the Oxford WebQ Online 24-Hour Dietary Questionnaire Using Biomarkers. American Journal of Epidemiology, 2019, 188, 1858-1867.	1.6	109
24	Methods of measuring associations between the Retail Food Environment and weight status: Importance of classifications and metrics. SSM - Population Health, 2019, 8, 100404.	1.3	25
25	A systematic review employing the GeoFERN framework to examine methods, reporting quality and associations between the retail food environment and obesity. Health and Place, 2019, 57, 186-199.	1.5	76
26	Creating a long-term future for big data in obesity research. International Journal of Obesity, 2019, 43, 2587-2592.	1.6	2
27	Breaking niche sustainable products into the mainstream: Organic milk and freeâ€range eggs. Business Strategy and the Environment, 2018, 27, 1039-1051.	8.5	16
28	Can big data solve a big problem? Reporting the obesity data landscape in line with the Foresight obesity system map. International Journal of Obesity, 2018, 42, 1963-1976.	1.6	27
29	The ESRC Strategic Network for Obesity: tackling obesity with big data. International Journal of Obesity, 2018, 42, 1948-1950.	1.6	3
30	How has big data contributed to obesity research? A review of the literature. International Journal of Obesity, 2018, 42, 1951-1962.	1.6	41
31	Validity of an online 24-h recall tool (myfood24) for dietary assessment in population studies: comparison with biomarkers and standard interviews. BMC Medicine, 2018, 16, 136.	2.3	82
32	Exploring the Feasibility of Use of An Online Dietary Assessment Tool (myfood24) in Women with Gestational Diabetes. Nutrients, 2018, 10, 1147.	1.7	22
33	Identifying Methods for Monitoring Foodborne Illness: Review of Existing Public Health Surveillance Techniques. JMIR Public Health and Surveillance, 2018, 4, e57.	1.2	19
34	Using Geographic Information Systems to measure retail food environments: Discussion of methodological considerations and a proposed reporting checklist (Geo-FERN). Health and Place, 2017, 44, 110-117.	1.5	61
35	Cohort Profile: The UK Women's Cohort Study (UKWCS). International Journal of Epidemiology, 2017, 46, e11-e11.	0.9	34
36	Classification of Westminster Parliamentary constituencies using e-petition data. EPJ Data Science, 2017, 6, .	1.5	9

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#	Article	IF	CITATIONS
37	Examining the validity and utility of two secondary sources of food environment data against street audits in England. Nutrition Journal, 2017, 16, 82.	1.5	21
38	Geography of Diet in the UK Women's Cohort Study: A Cross-Sectional Analysis. Epidemiology - Open Journal, 2016, 1, 20-32.	0.4	5
39	Development of a UK Online 24-h Dietary Assessment Tool: myfood24. Nutrients, 2015, 7, 4016-4032.	1.7	130
40	What is the cost of a healthy diet? Using diet data from the UK Women's Cohort Study. Journal of Epidemiology and Community Health, 2014, 68, 1043-1049.	2.0	64
41	Weight status and breast cancer incidence in the UK Women's Cohort Study: a survival analysis. Lancet, The, 2014, 384, S53.	6.3	3
42	Comparability of methods assigning monetary costs to diets: derivation from household till receipts versus cost database estimation using 4-day food diaries. European Journal of Clinical Nutrition, 2013, 67, 1072-1076.	1.3	11