Mark A Green

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2846354/publications.pdf

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69 papers 13,801 citations

331259 21 h-index 65 g-index

77 all docs

77 docs citations

77 times ranked

29320 citing authors

#	Article	IF	CITATIONS
1	Global, regional, and national prevalence of overweight and obesity in children and adults during $1980 \hat{a} \in 2013$: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 766-781.	6.3	9,122
2	The Global Burden of Cancer 2013. JAMA Oncology, 2015, 1, 505.	3.4	2,269
3	Global, regional, and national levels of neonatal, infant, and under-5 mortality during 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 957-979.	6.3	609
4	Changes in health in England, with analysis by English regions and areas of deprivation, 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 2257-2274.	6.3	279
5	Protein for Life: Review of Optimal Protein Intake, Sustainable Dietary Sources and the Effect on Appetite in Ageing Adults. Nutrients, 2018, 10, 360.	1.7	192
6	Is the COVID-19 lockdown nudging people to be more active: a big data analysis. British Journal of Sports Medicine, 2020, 54, 1183-1184.	3.1	149
7	Can intersectionality theory enrich population health research?. Social Science and Medicine, 2017, 178, 214-216.	1.8	100
8	Austerity, welfare reform and the rising use of food banks by children in <scp>E</scp> ngland and <scp>W</scp> ales. Area, 2017, 49, 273-279.	1.0	63
9	Social determinants of multimorbidity and multiple functional limitations among the ageing population of England, 2002–2015. SSM - Population Health, 2019, 8, 100413.	1.3	60
10	Evaluating social and spatial inequalities of large scale rapid lateral flow SARS-CoV-2 antigen testing in COVID-19 management: An observational study of Liverpool, UK (November 2020 to January 2021). Lancet Regional Health - Europe, The, 2021, 6, 100107.	3.0	56
11	Developing an openly accessible multi-dimensional small area index of  Access to Healthy Assets and Hazards' for Great Britain, 2016. Health and Place, 2018, 54, 11-19.	1.5	47
12	How has big data contributed to obesity research? A review of the literature. International Journal of Obesity, 2018, 42, 1951-1962.	1.6	41
13	Internal migration, area effects and health: Does where you move to impact upon your health?. Social Science and Medicine, 2015, 136-137, 27-34.	1.8	38
14	Patterns of multimorbidity and their association with health outcomes within Yorkshire, England: baseline results from the Yorkshire Health Study. BMC Public Health, 2016, 16, 649.	1.2	35
15	Trends in alcohol-related admissions to hospital by age, sex and socioeconomic deprivation in England, 2002/03 to 2013/14. BMC Public Health, 2017, 17, 412.	1.2	35
16	Trends in multimorbidity, complex multimorbidity and multiple functional limitations in the ageing population of England, 2002–2015. Journal of Comorbidity, 2019, 9, 2235042X1987203.	3.9	31
17	Cohort Profile: The Yorkshire Health Study. International Journal of Epidemiology, 2016, 45, 707-712.	0.9	29
18	Remote general practitioner consultations during COVID-19. The Lancet Digital Health, 2022, 4, e7.	5.9	29

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19	The Geography of a rapid rise in elderly mortality in England and Wales, 2014-15. Health and Place, 2017, 44, 77-85.	1.5	27
20	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
21	Could the rise in mortality rates since 2015 be explained by changes in the number of delayed discharges of NHS patients?. Journal of Epidemiology and Community Health, 2017, 71, jech-2017-209403.	2.0	24
22	Open data products-A framework for creating valuable analysis ready data. Journal of Geographical Systems, 2021, 23, 497-514.	1.9	24
23	Access and quality of parks and associations with obesity: A cross-sectional study. SSM - Population Health, 2017, 3, 722-729.	1.3	23
24	Do we need to think beyond BMI for estimating population-level health risks?: TableÂ1. Journal of Public Health, 2016, 38, 192-193.	1.0	22
25	Urban physical food environments drive dietary behaviours in Ghana and Kenya: A photovoice study. Health and Place, 2021, 71, 102647.	1.5	22
26	Investigating foods and beverages sold and advertised in deprived urban neighbourhoods in Chana and Kenya: a cross-sectional study. BMJ Open, 2020, 10, e035680.	0.8	21
27	Health Inequities in the Care Pathways for People Living with Young- and Late-Onset Dementia: From Pre-COVID-19 to Early Pandemic. International Journal of Environmental Research and Public Health, 2021, 18, 686.	1.2	21
28	Comparing supermarket loyalty card data with traditional diet survey data for understanding how protein is purchased and consumed in older adults for the UK, 2014–16. Nutrition Journal, 2020, 19, 83.	1.5	20
29	The equalisation hypothesis and changes in geographical inequalities of age based mortality in England, 2002–2004 to 2008–2010. Social Science and Medicine, 2013, 87, 93-98.	1.8	19
30	The African urban food environment framework for creating healthy nutrition policy and interventions in urban Africa. PLoS ONE, 2021, 16, e0249621.	1.1	19
31	How different data sources and definitions of neighbourhood influence the association between food outlet availability and body mass index: a cross-sectional study. Perspectives in Public Health, 2017, 137, 158-161.	0.8	18
32	Travel to School and Housing Markets: A Case Study of Sheffield, England. Environment and Planning A, 2013, 45, 2771-2788.	2.1	17
33	Reconsidering the relationship between fast-food outlets, area-level deprivation, diet quality and body mass index: an exploratory structural equation modelling approach. Journal of Epidemiology and Community Health, 2019, 73, 861-866.	2.0	17
34	Inadequacy of Protein Intake in Older UK Adults. Geriatrics (Switzerland), 2020, 5, 6.	0.6	16
35	Visualising and quantifying $\hat{a}\in \mathbb{R}^\infty$ excess deaths $\hat{a}\in \mathbb{R}^\infty$ in Scotland compared with the rest of the UK and the rest of Western Europe. Journal of Epidemiology and Community Health, 2017, 71, 461-467.	2.0	15
36	Mapping Patterns and Trends in the Spatial Availability of Alcohol Using Low-Level Geographic Data: A Case Study in England 2003–2013. International Journal of Environmental Research and Public Health, 2017, 14, 406.	1.2	15

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37	Alcohol outlet density and alcohol related hospital admissions in England: a national smallâ€area level ecological study. Addiction, 2018, 113, 2051-2059.	1.7	15
38	Open data on health-related neighbourhood features in Great Britain. Scientific Data, 2019, 6, 107.	2.4	15
39	Deprivation, clubs and drugs: results of a UK regional population-based cross-sectional study of weight management strategies. BMC Public Health, 2014, 14, 444.	1.2	14
40	Using machine learning to investigate self-medication purchasing in England via high street retailer loyalty card data. PLoS ONE, 2018, 13, e0207523.	1.1	13
41	Protein Valuation in Food Choice Is Positively Associated with Lean Mass in Older Adults. Journal of Nutrition, 2019, 149, 2056-2064.	1.3	12
42	A deep learning approach to identify unhealthy advertisements in street view images. Scientific Reports, 2021, 11, 4884.	1.6	12
43	Two cheers for a small giant? Why we need better ways of seeing data: A commentary on:  Rising morbidity and mortality in midlife among White non-Hispanic Americans in the 21st century'. International Journal of Epidemiology, 2016, 46, dyw095.	0.9	11
44	Using Internal Migration to Estimate the Causal Effect of Neighborhood Socioeconomic Context on Health: A Longitudinal Analysis, England, 1995–2008. Annals of the American Association of Geographers, 2017, 107, 1266-1278.	1.5	11
45	Identifying how COVID-19-related misinformation reacts to the announcement of the UK national lockdown: An interrupted time-series study. Big Data and Society, 2021, 8, 205395172110138.	2.6	11
46	Why were there 231Â707 more deaths than expected in England between 2010 and 2018? An ecological analysis of mortality records. Journal of Public Health, 2022, 44, 310-318.	1.0	11
47	Reducing the impact of physical inactivity: evidence to support the case for targeting people with chronic mental and physical conditions. Journal of Public Health, 2016, 38, 343-351.	1.0	10
48	Evaluating the impacts of tiered restrictions introduced in England, during October and December 2020 on COVID-19 cases: a synthetic control study. BMJ Open, 2022, 12, e054101.	0.8	10
49	Distinct clusters of stunted children in India: An observational study. Maternal and Child Nutrition, 2018, 14, e12592.	1.4	9
50	A neighbourhood level mortality classification of England and Wales, 2006–2009. Health and Place, 2014, 30, 196-204.	1.5	8
51	Investigation of social, demographic and health variations in the usage of prescribed and over-the-counter medicines within a large cohort (South Yorkshire, UK). BMJ Open, 2016, 6, e012038.	0.8	8
52	A demographic, clinical, and behavioral typology of obesity in the United States: an analysis of National Health and Nutrition Examination Survey 2011–2012. Annals of Epidemiology, 2018, 28, 175-181.e4.	0.9	8
53	Association of prevalence of active transport to work and incidence of myocardial infarction: A nationwide ecological study. European Journal of Preventive Cardiology, 2020, 27, 822-829.	0.8	8
54	An analysis of food and beverage advertising on bus shelters in a deprived area of Northern England. Public Health Nutrition, 2022, , 1-12.	1.1	8

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55	Mapping Inequality in London: A Different Approach. Cartographic Journal, 2012, 49, 247-255.	0.8	6
56	The evolution of Health & Diace: Text mining papers published between 1995 and 2018. Health and Place, 2020, 61, 102207.	1.5	6
57	The Association between Fast Food Outlets and Overweight in Adolescents Is Confounded by Neighbourhood Deprivation: A Longitudinal Analysis of the Millennium Cohort Study. International Journal of Environmental Research and Public Health, 2021, 18, 13212.	1.2	6
58	Austerity and the new age of population health?. Scandinavian Journal of Public Health, 2018, 46, 38-41.	1.2	5
59	Archetypes of Footfall Context: Quantifying Temporal Variations in Retail Footfall in relation to Micro-Location Characteristics. Applied Spatial Analysis and Policy, 2022, 15, 161-187.	1.0	5
60	New Forms of Data and New Forms of Opportunities to Monitor and Tackle a Pandemic. Global Perspectives on Health Geography, 2021, , 423-429.	0.2	4
61	Exploring the histories of health and deprivation in Britain, 1971–2011. Health and Place, 2020, 61, 102255.	1.5	3
62	Explaining the widening distribution of Body Mass Index: A decomposition analysis of trends for England, 2002–2004 and 2012–2014. Area, 2021, 53, 362-372.	1.0	3
63	Investigation of the Association Between Alcohol Outlet Density and Alcohol-Related Hospital Admission Rates in England: Study Protocol. JMIR Research Protocols, 2016, 5, e243.	0.5	3
64	Developing Indicators for Measuring Health-Related Features of Neighbourhoods., 2018,, 166-177.		3
65	Updating Edwin Chadwick's seminal work on geographical inequalities by occupation. Social Science and Medicine, 2018, 197, 59-62.	1.8	2
66	Who still dies young in a rich city? Revisiting the case of Oxford. Geographical Journal, 2020, 186, 247-258.	1.6	2
67	OP01â€Evaluating the impacts of tiered restrictions introduced in England, during October and December 2020 on COVID-19 cases: a synthetic control study*., 2021,,.		0
68	OP39â€Estimating geographical inequalities in fruit and vegetable intake in Liverpool, UK: a spatial microsimulation approach. , 2021, , .		0
69	OP05â€Evaluating social and spatial inequalities of large scale rapid lateral flow SARS-CoV-2 antigen testing in COVID-19 management: an observational study of Liverpool, UK (November 2020 to January) Tj ETQ	q1 1 0.78 4:	314orgBT/Ov