

Benedict W Wheeler

List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

8,287
citations

66234

42
h-index

71532

76
g-index

82
all docs

82
docs citations

82
times ranked

8046
citing authors

#	ARTICLE	IF	CITATIONS
1	Urban woodland habitat is important for tick presence and density in a city in England. <i>Ticks and Tick-borne Diseases</i> , 2022, 13, 101857.	1.1	5
2	Questing <i>Ixodes ricinus</i> ticks and <i>Borrelia</i> spp. in urban green space across Europe: A review. <i>Zoonoses and Public Health</i> , 2022, 69, 153-166.	0.9	23
3	Cohort Profile: The Green and Blue Spaces (GBS) and mental health in Wales e-cohort. <i>International Journal of Epidemiology</i> , 2022, 51, e285-e294.	0.9	3
4	Predicting the severity of the grass pollen season and the effect of climate change in Northwest Europe. <i>Science Advances</i> , 2021, 7, .	4.7	28
5	A call to action: Improving urban green spaces to reduce health inequalities exacerbated by COVID-19. <i>Preventive Medicine</i> , 2021, 145, 106425.	1.6	84
6	An ecosystem service perspective on urban nature, physical activity, and health. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	115
7	Environmental DNA reveals links between abundance and composition of airborne grass pollen and respiratory health. <i>Current Biology</i> , 2021, 31, 1995-2003.e4.	1.8	21
8	Urban nature and physical activity: Investigating associations using self-reported and accelerometer data and the role of household income. <i>Environmental Research</i> , 2020, 190, 109899.	3.7	20
9	Neighbourhood greenspace and smoking prevalence: Results from a nationally representative survey in England. <i>Social Science and Medicine</i> , 2020, 265, 113448.	1.8	16
10	Spending time in the garden is positively associated with health and wellbeing: Results from a national survey in England. <i>Landscape and Urban Planning</i> , 2020, 200, 103836.	3.4	98
11	Research Note: Residential distance and recreational visits to coastal and inland blue spaces in eighteen countries. <i>Landscape and Urban Planning</i> , 2020, 198, 103800.	3.4	44
12	Nature and mental health: An ecosystem service perspective. <i>Science Advances</i> , 2019, 5, eaax0903.	4.7	899
13	Neighbourhood blue space, health and wellbeing: The mediating role of different types of physical activity. <i>Environment International</i> , 2019, 131, 105016.	4.8	119
14	Household energy efficiency and health: Area-level analysis of hospital admissions in England. <i>Environment International</i> , 2019, 133, 105164.	4.8	30
15	Coastal proximity and mental health among urban adults in England: The moderating effect of household income. <i>Health and Place</i> , 2019, 59, 102200.	1.5	73
16	Environmental, health, wellbeing, social and equity effects of urban green space interventions: A meta-narrative evidence synthesis. <i>Environment International</i> , 2019, 130, 104923.	4.8	228
17	The health of commercial fishers in England and Wales: Analysis of the 2011 census. <i>Marine Policy</i> , 2019, 106, 103548.	1.5	4
18	Spending at least 120 minutes a week in nature is associated with good health and wellbeing. <i>Scientific Reports</i> , 2019, 9, 7730.	1.6	523

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19	Longitudinal access and exposure to green-blue spaces and individual-level mental health and well-being: protocol for a longitudinal, population-wide record-linked natural experiment. <i>BMJ Open</i> , 2019, 9, e027289.	0.8	17
20	Public involvement in research about environmental change and health: A case study. <i>Health (United Kingdom)</i> 2019, 9, 10.	0.9	9
21	Temperate airborne grass pollen defined by spatio-temporal shifts in community composition. <i>Nature Ecology and Evolution</i> , 2019, 3, 750-754.	3.4	75
22	Neighbourhood greenspace is related to physical activity in England, but only for dog owners. <i>Landscape and Urban Planning</i> , 2018, 174, 18-23.	3.4	36
23	Everyday green space and experienced well-being: the significance of wildlife encounters. <i>Landscape Research</i> , 2018, 43, 8-19.	0.7	58
24	Beyond Climate Change and Health: Integrating Broader Environmental Change and Natural Environments for Public Health Protection and Promotion in the UK. <i>Atmosphere</i> , 2018, 9, 245.	1.0	15
25	Pollen exposure and hospitalization due to asthma exacerbations: daily time series in a European city. <i>International Journal of Biometeorology</i> , 2017, 61, 1837-1848.	1.3	85
26	Natural environments and subjective wellbeing: Different types of exposure are associated with different aspects of wellbeing. <i>Health and Place</i> , 2017, 45, 77-84.	1.5	169
27	Land cover and air pollution are associated with asthma hospitalisations: A cross-sectional study. <i>Environment International</i> , 2017, 109, 29-41.	4.8	81
28	Using Geonarratives to Explore the Diverse Temporalities of Therapeutic Landscapes: Perspectives from "Green" and "Blue" Settings. <i>Annals of the American Association of Geographers</i> , 2017, 107, 93-108.	1.5	47
29	Coastal clustering of HEV; Cornwall, UK. <i>European Journal of Gastroenterology and Hepatology</i> , 2016, 28, 323-327.	0.8	15
30	The marine biology of law and human health. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 19-27.	0.4	0
31	The "Blue Gym"™: What can blue space do for you and what can you do for blue space?. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 5-12.	0.4	60
32	Recreational physical activity in natural environments and implications for health: A population based cross-sectional study in England. <i>Preventive Medicine</i> , 2016, 91, 383-388.	1.6	107
33	Attention Restoration Theory: A systematic review of the attention restoration potential of exposure to natural environments. <i>Journal of Toxicology and Environmental Health - Part B: Critical Reviews</i> , 2016, 19, 305-343.	2.9	430
34	Exploring the relationship between childhood obesity and proximity to the coast: A rural/urban perspective. <i>Health and Place</i> , 2016, 40, 129-136.	1.5	27
35	Health and climate related ecosystem services provided by street trees in the urban environment. <i>Environmental Health</i> , 2016, 15, 36.	1.7	291
36	Beyond greenspace: an ecological study of population general health and indicators of natural environment type and quality. <i>International Journal of Health Geographics</i> , 2015, 14, 17.	1.2	252

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37	What accounts for "England's green and pleasant land"? A panel data analysis of mental health and land cover types in rural England. <i>Landscape and Urban Planning</i> , 2015, 142, 38-46.	3.4	98
38	Research note: Urban street tree density and antidepressant prescription rates – A cross-sectional study in London, UK. <i>Landscape and Urban Planning</i> , 2015, 136, 174-179.	3.4	154
39	Coastal climate is associated with elevated solar irradiance and higher 25(OH)D level. <i>Environment International</i> , 2015, 77, 76-84.	4.8	16
40	Seeking everyday wellbeing: The coast as a therapeutic landscape. <i>Social Science and Medicine</i> , 2015, 142, 56-67.	1.8	203
41	Using <sc>GPS</sc> and geo-narratives: a methodological approach for understanding and situating everyday green space encounters. <i>Area</i> , 2015, 47, 88-96.	1.0	69
42	Distance from practice moderates the relationship between patient management involving nurse telephone triage consulting and patient satisfaction with care. <i>Health and Place</i> , 2015, 34, 92-96.	1.5	6
43	Local Environments and Activity in Later Life: Meaningful Experiences in Green and Blue Spaces. , 2015, , 175-186.		3
44	Parameterization of pharmaceutical emissions and removal rates for use in UK predictive exposure models: steroid estrogens as a case study. <i>Environmental Sciences: Processes and Impacts</i> , 2014, 16, 2571-2579.	1.7	5
45	Green space, health and wellbeing: making space for individual agency. <i>Health and Place</i> , 2014, 30, 287-292.	1.5	127
46	Longitudinal Effects on Mental Health of Moving to Greener and Less Green Urban Areas. <i>Environmental Science & Technology</i> , 2014, 48, 1247-1255.	4.6	471
47	Coastal proximity and physical activity: Is the coast an under-appreciated public health resource?. <i>Preventive Medicine</i> , 2014, 69, 135-140.	1.6	103
48	A Systematic Review of the Health and Well-Being Benefits of Biodiverse Environments. <i>Journal of Toxicology and Environmental Health - Part B: Critical Reviews</i> , 2014, 17, 1-20.	2.9	156
49	Biodiversity, cultural pathways, and human health: a framework. <i>Trends in Ecology and Evolution</i> , 2014, 29, 198-204.	4.2	132
50	Would You Be Happier Living in a Greener Urban Area? A Fixed-Effects Analysis of Panel Data. <i>Psychological Science</i> , 2013, 24, 920-928.	1.8	591
51	Coastal proximity, health and well-being: Results from a longitudinal panel survey. <i>Health and Place</i> , 2013, 23, 97-103.	1.5	231
52	Paradigmatic approaches to studying environment and human health: (Forgotten) implications for interdisciplinary research. <i>Environmental Science and Policy</i> , 2013, 25, 218-228.	2.4	33
53	Geography of non-melanoma skin cancer and ecological associations with environmental risk factors in England. <i>British Journal of Cancer</i> , 2013, 109, 235-241.	2.9	21
54	Radon and Skin Cancer in Southwest England. <i>Epidemiology</i> , 2012, 23, 44-52.	1.2	36

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55	Changes in the geography of suicide in young men: England and Wales 1981â€“2005. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 536-543.	2.0	35
56	Health promotion and the social gradient: The free swimming initiative for children and young people in Bristol. <i>Public Health</i> , 2012, 126, 976-981.	1.4	13
57	Contribution of the School Journey to Daily Physical Activity in Children Aged 11â€“12 Years. <i>American Journal of Preventive Medicine</i> , 2012, 43, 201-204.	1.6	94
58	Does living by the coast improve health and wellbeing?. <i>Health and Place</i> , 2012, 18, 1198-1201.	1.5	290
59	What can global positioning systems tell us about the contribution of different types of urban greenspace to children's physical activity?. <i>Health and Place</i> , 2012, 18, 586-594.	1.5	131
60	Geography of suicide in Taiwan: Spatial patterning and socioeconomic correlates. <i>Health and Place</i> , 2011, 17, 641-650.	1.5	104
61	Poverty and Place in Britain, 1968â€“99. <i>Environment and Planning A</i> , 2011, 43, 594-617.	2.1	19
62	International regulatory activity restricting COX-2 inhibitor use and deaths due to gastrointestinal haemorrhage and myocardial infarction. <i>Pharmacoepidemiology and Drug Safety</i> , 2010, 19, 778-785.	0.9	6
63	What was the immediate impact on population health of the recent fall in hormone replacement therapy prescribing in England? Ecological study. <i>Journal of Public Health</i> , 2010, 32, 555-564.	1.0	13
64	The Evolution of the Epidemic of Charcoal-Burning Suicide in Taiwan: A Spatial and Temporal Analysis. <i>PLoS Medicine</i> , 2010, 7, e1000212.	3.9	64
65	Patterns of GPS measured time outdoors after school and objective physical activity in English children: the PEACH project. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 31.	2.0	154
66	Greenspace and children's physical activity: A GPS/GIS analysis of the PEACH project. <i>Preventive Medicine</i> , 2010, 51, 148-152.	1.6	187
67	Mapping the Walk to School Using Accelerometry Combined with a Global Positioning System. <i>American Journal of Preventive Medicine</i> , 2010, 38, 178-183.	1.6	128
68	International impacts of regulatory action to limit antidepressant prescribing on rates of suicide in young people. <i>Pharmacoepidemiology and Drug Safety</i> , 2009, 18, 579-588.	0.9	16
69	Population impact of regulatory activity restricting prescribing of COX-2 inhibitors: ecological study. <i>British Journal of Clinical Pharmacology</i> , 2009, 68, 752-764.	1.1	16
70	The population impact on incidence of suicide and non-fatal self harm of regulatory action against the use of selective serotonin reuptake inhibitors in under 18s in the United Kingdom: ecological study. <i>BMJ: British Medical Journal</i> , 2008, 336, 542-545.	2.4	84
71	Counting the 21st century children of Britain: the extent of advantage and disadvantage. <i>Twenty - First Century Society</i> , 2007, 2, 173-189.	0.4	4
72	Health impacts of an environmental disaster: a polemic. <i>Environmental Research Letters</i> , 2007, 2, 045007.	2.2	10

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73	Geographical inequalities in health in New Zealand, 1980-2001: the gap widens. Australian and New Zealand Journal of Public Health, 2006, 30, 461-466.	0.8	42
74	Using geographical information systems and spatial microsimulation for the analysis of health inequalities. Health Informatics Journal, 2006, 12, 65-79.	1.1	41
75	Pokies and poverty: problem gambling risk factor geography in New Zealand. Health and Place, 2006, 12, 86-96.	1.5	84
76	Environmental equity, air quality, socioeconomic status, and respiratory health: a linkage analysis of routine data from the Health Survey for England. Journal of Epidemiology and Community Health, 2005, 59, 948-954.	2.0	134
77	Health-Related Environmental Indices and Environmental Equity in England and Wales. Environment and Planning A, 2004, 36, 803-822.	2.1	29
78	Rurality, deprivation, and excess winter mortality: an ecological study. Journal of Epidemiology and Community Health, 2002, 56, 373-374.	2.0	27