Andrew P Jones

List of Publications by Year
in descending order

183 papers	10,156 citations	30070 54 h-index	40979 93 g-index
191 all docs	191 docs citations	191 times ranked	11953 citing authors

#	Article	IF	Citations
1	The health benefits of the great outdoors: A systematic review and meta-analysis of greenspace exposure and health outcomes. Environmental Research, 2018, 166, 628-637.	7.5	881
2	The relationship of physical activity and overweight to objectively measured green space accessibility and use. Social Science and Medicine, 2010, 70, 816-822.	3.8	540
3	Environmental determinants of active travel in youth: A review and framework for future research. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 34.	4.6	380
4	Towards a better understanding of the relationship between greenspace and health: Development of a theoretical framework. Landscape and Urban Planning, 2013, 118, 62-69.	7.5	343
5	Is there evidence that walking groups have health benefits? A systematic review and meta-analysis. British Journal of Sports Medicine, 2015, 49, 710-715.	6.7	275
6	Tumour oxygenation levels correlate with dynamic contrast-enhanced magnetic resonance imaging parameters in carcinoma of the cervix. Radiotherapy and Oncology, 2000, 57, 53-59.	0.6	197
7	Predicting the Impact of Sea-Level Rise on Caribbean Sea Turtle Nesting Habitat. Conservation Biology, 2005, 19, 482-491.	4.7	189
8	Neighborhood, Route, and School Environments and Children's Active Commuting. American Journal of Preventive Medicine, 2010, 38, 268-278.	3.0	185
9	Greenspace access, use, and physical activity: Understanding the effects of area deprivation. Preventive Medicine, 2009, 49, 500-505.	3.4	183
10	A systematic review of just-in-time adaptive interventions (JITAIs) to promote physical activity. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 31.	4.6	183
11	Change in objectively measured physical activity during the transition to adolescence. British Journal of Sports Medicine, 2015, 49, 730-736.	6.7	175
12	Reducing gainâ€“loss asymmetry: A virtual reality choice experiment valuing land use change. Journal of Environmental Economics and Management, 2009, 58, 106-118.	4.7	174
13	Prediction of radiotherapy outcome using dynamic contrast enhanced MRI of carcinoma of the cervix. International Journal of Radiation Oncology Biology Physics, 2002, 54, 759-767.	0.8	165
14	DOE/NETL's Phase II Mercury Control Technology Field Testing Program:Â Preliminary Economic Analysis of Activated Carbon Injection. Environmental Science & Technology, 2007, 41, 1365-1371.	10.0	153
15	Physical activity and dietary behaviour in a population-based sample of British 10-year old children: the SPEEDY study (Sport, Physical activity and Eating behaviour: Environmental Determinants in Young) Tj ETQq1 1 0.784314 rgBT /Overlo	7.4	144
16	Natureâ€“Based Interventions for Improving Health and Wellbeing: The Purpose, the People and the Outcomes. Sports, 2019, 7, 141.	1.7	143
17	Developing and testing a street audit tool using Google Street View to measure environmental supportiveness for physical activity. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 103.	4.6	139
18	Attitudes and the Environment as Determinants of Active Travel in Adults: What Do and Donâ€™t We Know?. Journal of Physical Activity and Health, 2010, 7, 551-561.	2.0	137

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19	Environmental supportiveness for physical activity in English schoolchildren: a study using Global Positioning Systems. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 42.	4.6	131
20	What can global positioning systems tell us about the contribution of different types of urban greenspace to children's physical activity?. Health and Place, 2012, 18, 586-594.	3.3	131
21	Influences on the Uptake of and Engagement With Health and Well-Being Smartphone Apps: Systematic Review. Journal of Medical Internet Research, 2020, 22, e17572.	4.3	126
22	Measurement of single kidney function using dynamic contrast-enhanced MRI: Comparison of two models in human subjects. Journal of Magnetic Resonance Imaging, 2006, 24, 1117-1123.	3.4	118
23	The use of multilevel models for the prediction of road accident outcomes. Accident Analysis and Prevention, 2003, 35, 59-69.	5.7	114
24	Validation of travel times to hospital estimated by GIS. International Journal of Health Geographics, 2006, 5, 40.	2.5	99
25	Local Food Outlets, Weight Status, and Dietary Intake. American Journal of Preventive Medicine, 2011, 40, 405-410.	3.0	96
26	Modelling Environmental Equity: Access to Air Quality in Birmingham, England. Environment and Planning A, 2002, 34, 695-716.	3.6	94
27	Understanding the relationship between food environments, deprivation and childhood overweight and obesity: Evidence from a cross sectional England-wide study. Health and Place, 2014, 27, 68-76.	3.3	93
28	A comparison of tracer kinetic models for T ₁ -weighted dynamic contrast-enhanced MRI: Application in carcinoma of the cervix. Magnetic Resonance in Medicine, 2010, 63, 691-700.	3.0	92
29	The association between neighbourhood greenspace and type 2 diabetes in a large cross-sectional study. BMJ Open, 2014, 4, e006076.	1.9	89
30	Does walking explain associations between access to greenspace andÂlower mortality?. Social Science and Medicine, 2014, 107, 9-17.	3.8	89
31	Family and home influences on children's after-school and weekend physical activity. European Journal of Public Health, 2013, 23, 805-810.	0.3	88
32	A longitudinal study of the distance that young people walk to school. Health and Place, 2015, 31, 133-137.	3.3	84
33	School environments and physical activity: The development and testing of an audit tool. Health and Place, 2010, 16, 776-783.	3.3	80
34	Residential neighbourhood greenspace is associated with reduced risk of incident diabetes in older people: a prospective cohort study. BMC Public Health, 2016, 16, 1171.	2.9	80
35	Community environment, cognitive impairment and dementia in later life: results from the Cognitive Function and Ageing Study. Age and Ageing, 2015, 44, 1005-1011.	1.6	77
36	Independent mobility on the journey to school: A joint cross-sectional and prospective exploration of social and physical environmental influences. Journal of Transport and Health, 2014, 1, 25-32.	2.2	76

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37	Exposure to Environmental Urban Noise Pollution in Birmingham, UK. Urban Studies, 2004, 41, 2581-2600.	3.7	75
38	Analysing the Agricultural Costs and Non-market Benefits of Implementing the Water Framework Directive. Journal of Agricultural Economics, 2006, 57, 221-237.	3.5	74
39	Weather and childrenâ€™s physical activity; how and why do relationships vary between countries?. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 74.	4.6	74
40	Individual, socio-cultural and environmental predictors of uptake and maintenance of active commuting in children: longitudinal results from the SPEEDY study. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 83.	4.6	73
41	Gamification of active travel to school: A pilot evaluation of the Beat the Street physical activity intervention. Health and Place, 2016, 39, 62-69.	3.3	70
42	The Built Environment and Cognitive Disorders: Results From the Cognitive Function and Ageing Study II. American Journal of Preventive Medicine, 2017, 53, 25-32.	3.0	68
43	Neighbourhood, Route and Workplace-Related Environmental Characteristics Predict Adults' Mode of Travel to Work. PLoS ONE, 2013, 8, e67575.	2.5	68
44	Commuting and health in Cambridge: a study of a 'natural experiment' in the provision of new transport infrastructure. BMC Public Health, 2010, 10, 703.	2.9	66
45	Changes in Children's Physical Activity Over 12 Months: Longitudinal Results From the SPEEDY Study. Pediatrics, 2010, 126, e926-e935.	2.1	65
46	Impact of neighbourhood food environment on food consumption in children aged 9â€“10 years in the UK SPEEDY (Sport, Physical Activity and Eating behaviour: Environmental Determinants in Young) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.2	65
47	Quantum Drude oscillator model of atoms and molecules: Many-body polarization and dispersion interactions for atomistic simulation. Physical Review B, 2013, 87, .	3.2	65
48	Environmental correlates of adiposity in 9â€“10 year old children: Considering home and school neighbourhoods and routes to school. Social Science and Medicine, 2011, 72, 1411-1419.	3.8	62
49	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. International Journal of Health Geographics, 2014, 13, 5.	2.5	62
50	An assessment of the relevance of the home neighbourhood for understanding environmental influences on physical activity: how far from home do people roam?. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 100.	4.6	60
51	Is environmental setting associated with the intensity and duration of children's physical activity? Findings from the SPEEDY GPS study. Health and Place, 2013, 20, 62-65.	3.3	59
52	Equity of access to physical activity facilities in an English city. Preventive Medicine, 2008, 46, 303-307.	3.4	57
53	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?. International Journal of Health Geographics, 2015, 14, 8.	2.5	57
54	Spatial Lifecourse Epidemiology Reporting Standards (ISLE-ReSt) statement. Health and Place, 2020, 61, 102243.	3.3	57

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55	How can GPS technology help us better understand exposure to the food environment? A systematic review. SSM - Population Health, 2016, 2, 196-205.	2.7	56
56	Ratcheting ambition to limit warming to 1.5â€‰Â°C â€“ trade-offs between emission reductions and carbon dioxide removal. Environmental Research Letters, 2018, 13, 064028.	5.2	56
57	Access to primary care for socioeconomically disadvantaged older people in rural areas: a realist review. BMJ Open, 2016, 6, e010652.	1.9	55
58	Neighbourhood greenspace is associated with a slower decline in physical activity in older adults: A prospective cohort study. SSM - Population Health, 2016, 2, 683-691.	2.7	54
59	A framework for understanding school based physical environmental influences on childhood obesity. Health and Place, 2012, 18, 639-648.	3.3	53
60	Is foreign direct investment good for health in low and middle income countries? An instrumental variable approach. Social Science and Medicine, 2017, 181, 74-82.	3.8	52
61	The Climate Action Simulation. Simulation and Gaming, 2020, 51, 114-140.	1.9	50
62	Older people, the natural environment and common mental disorders: cross-sectional results from the Cognitive Function and Ageing Study. BMJ Open, 2015, 5, e007936.	1.9	48
63	The application of K-function analysis to the geographical distribution of road traffic accident outcomes in Norfolk, England. Social Science and Medicine, 1996, 42, 879-885.	3.8	47
64	The impact of rainfall and school break time policies on physical activity in 9-10 year old British children: a repeated measures study. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 47.	4.6	45
65	Weather, day length and physical activity in older adults: Cross-sectional results from the European Prospective Investigation into Cancer and Nutrition (EPIC) Norfolk Cohort. PLoS ONE, 2017, 12, e0177767.	2.5	45
66	School-level correlates of physical activity intensity in 10-year-old children. Pediatric Obesity, 2011, 6, e574-e581.	3.2	44
67	Environmental and Psychological Correlates of Older Adult's Active Commuting. Medicine and Science in Sports and Exercise, 2011, 43, 1235-1243.	0.4	44
68	Signature properties of water: Their molecular electronic origins. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 6341-6346.	7.1	44
69	Asthma and the Home Environment. Journal of Asthma, 2000, 37, 103-124.	1.7	43
70	The Influence of Distance to School on the Associations Between Active Commuting and Physical Activity. Pediatric Exercise Science, 2011, 23, 72-86.	1.0	43
71	Residential neighbourhood greenspace is associated with reduced risk of cardiovascular disease: A prospective cohort study. PLoS ONE, 2020, 15, e0226524.	2.5	42
72	Associations between physical activity, perceptions of the neighbourhood environment and access to facilities in an English city. Social Science and Medicine, 2008, 67, 1917-1923.	3.8	40

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73	Childrenâ€™s sedentary behaviour: descriptive epidemiology and associations with objectively-measured sedentary time. BMC Public Health, 2013, 13, 1092.	2.9	40
74	Social and geographical factors affecting access to treatment of colorectal cancer: a cancer registry study. BMJ Open, 2012, 2, e000410.	1.9	39
75	Predictors of change differ for moderate and vigorous intensity physical activity and for weekdays and weekends: a longitudinal analysis. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 69.	4.6	39
76	Dog ownership supports the maintenance of physical activity during poor weather in older English adults: cross-sectional results from the EPIC Norfolk cohort. Journal of Epidemiology and Community Health, 2017, 71, 905-911.	3.7	38
77	Virtual city models for assessing environmental equity of access to sunlight: a case study of Kyoto, Japan. International Journal of Geographical Information Science, 2012, 26, 1-13.	4.8	37
78	An evaluation of the effects of lowering blood alcohol concentration limits for drivers on the rates of road traffic accidents and alcohol consumption: a natural experiment. Lancet, The, 2019, 393, 321-329.	13.7	37
79	The effects of mobile speed camera introduction on road traffic crashes and casualties in a rural county of England. Journal of Safety Research, 2008, 39, 101-110.	3.6	36
80	Hydrogen bonding and molecular orientation at the liquidâ€“vapour interface of water. Physical Chemistry Chemical Physics, 2015, 17, 8660-8669.	2.8	36
81	Speeding driversâ€™ attitudes and perceptions of speed cameras in rural England. Accident Analysis and Prevention, 2006, 38, 371-378.	5.7	35
82	A critical review of approaches to aquatic environmental assessment. Marine Pollution Bulletin, 2008, 56, 1825-1833.	5.0	35
83	Are GIS-modelled routes a useful proxy for the actual routes followed by commuters?. Journal of Transport and Health, 2015, 2, 219-229.	2.2	35
84	Temporal variations in road traffic fatalities in South Africa. Accident Analysis and Prevention, 2011, 43, 421-428.	5.7	34
85	Geographical disparities in access to cancer management and treatment services in England. Health and Place, 2016, 42, 11-18.	3.3	34
86	Individual factors explain neighbourhood variations in accidents to children under 5 years of age. Social Science and Medicine, 2008, 67, 915-927.	3.8	33
87	Is active travel to non-school destinations associated with physical activity in primary school children?. Preventive Medicine, 2012, 54, 224-228.	3.4	33
88	School polices, programmes and facilities, and objectively measured sedentary time, LPA and MVPA: associations in secondary school and over the transition from primary to secondary school. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 54.	4.6	33
89	Health impacts of the Cambridgeshire Guided Busway: a natural experimental study. Public Health Research, 2016, 4, 1-154.	1.3	33
90	Recruiting adult participants to physical activity intervention studies using sport: a systematic review. BMJ Open Sport and Exercise Medicine, 2017, 3, e000231.	2.9	32

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91	Food and drink consumption at school lunchtime: the impact of lunch type and contribution to overall intake in British 9â€“10-year-old children. Public Health Nutrition, 2013, 16, 1132-1139.	2.2	31
92	Is a change in mode of travel to school associated with a change in overall physical activity levels in children? Longitudinal results from the SPEEDY study. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 134.	4.6	30
93	Breakfast consumption and daily physical activity in 9â€“10-year-old British children. Public Health Nutrition, 2013, 16, 1281-1290.	2.2	30
94	The relationship between unhealthy food sales, socio-economic deprivation and childhood weight status: results of a cross-sectional study in England. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 21.	4.6	30
95	The association between air pollution and type 2 diabetes in a large cross-sectional study in Leicester: The CHAMPIONS Study. Environment International, 2017, 104, 41-47.	10.0	30
96	School related factors and 1yr change in physical activity amongst 9â€“11 year old English schoolchildren. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 153.	4.6	27
97	Access to primary care for socio-economically disadvantaged older people in rural areas: A qualitative study. PLoS ONE, 2018, 13, e0193952.	2.5	27
98	Walking groups in socioeconomically deprived communities: A qualitative study using photo elicitation. Health and Place, 2016, 39, 26-33.	3.3	26
99	Promoting physical activity interventions in communities with poor health and socio-economic profiles: A process evaluation of the implementation of a new walking group scheme. Social Science and Medicine, 2016, 169, 77-85.	3.8	26
100	Lost in translation? Theory, policy and practice in systems-based environmental approaches to obesity prevention in the Healthy Towns programme in England. Health and Place, 2014, 29, 60-66.	3.3	25
101	The changing relationship between rainfall and childrenâ€™s physical activity in spring and summer: a longitudinal study. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 41.	4.6	25
102	The use of a virtual city model for assessing equity in access to views. Computers, Environment and Urban Systems, 2011, 35, 464-473.	7.1	24
103	The relationship between international trade and non-nutritional health outcomes: A systematic review of quantitative studies. Social Science and Medicine, 2016, 152, 9-17.	3.8	24
104	Impact of travel time and rurality on presentation and outcomes of symptomatic colorectal cancer: a cross-sectional cohort study in primary care. British Journal of General Practice, 2017, 67, e460-e466.	1.4	24
105	The development of an index of rural deprivation: A case study of Norfolk, England. Social Science and Medicine, 2019, 227, 93-103.	3.8	23
106	Neighbourhood variations in child accidents and related child and maternal characteristics: Does area definition make a difference?. Health and Place, 2008, 14, 693-701.	3.3	21
107	A scoping review of evaluation frameworks and their applicability to real-world physical activity and dietary change programme evaluation. BMC Public Health, 2020, 20, 1000.	2.9	21
108	Ageâ€related change in sedentary behavior during childhood and adolescence: A systematic review and metaâ€analysis. Obesity Reviews, 2021, 22, e13263.	6.5	21

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109	Physical activity in children: Does how we define neighbourhood matter?. Health and Place, 2010, 16, 236-241.	3.3	20
110	Perceptions of Factors Influencing Engagement With Health and Well-being Apps in the United Kingdom: Qualitative Interview Study. JMIR MHealth and UHealth, 2021, 9, e29098.	3.7	20
111	A systematic review of the physical activity assessment tools used in primary care. Family Practice, 2017, 34, 384-391.	1.9	19
112	An update on DOE's Phase II and Phase III mercury control technology R&D program. Fuel Processing Technology, 2009, 90, 1388-1391.	7.2	18
113	Do children's individual correlates of physical activity differ by home setting?. Health and Place, 2011, 17, 1105-1112.	3.3	18
114	Sociospatial patterning of the use of new transport infrastructure: Walking, cycling and bus travel on the Cambridgeshire guided busway. Journal of Transport and Health, 2015, 2, 199-211.	2.2	18
115	A systematic review of the use and reporting of evaluation frameworks within evaluations of physical activity interventions. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 107.	4.6	18
116	The problems in determining international road mortality. Accident Analysis and Prevention, 2010, 42, 492-499.	5.7	17
117	Quantitative Environmental Equity Analysis of Perceived Accessibility to Urban Parks in Osaka Prefecture, Japan. Applied Spatial Analysis and Policy, 2021, 14, 337-354.	2.0	17
118	A whole family-based physical activity promotion intervention: findings from the families reporting every step to health (FRESH) pilot randomised controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 120.	4.6	17
119	Descriptive epidemiology of changes in objectively measured sedentary behaviour and physical activity: six-year follow-up of the EPIC-Norfolk cohort. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 122.	4.6	16
120	The development and feasibility of a randomised family-based physical activity promotion intervention: the Families Reporting Every Step to Health (FRESH) study. Pilot and Feasibility Studies, 2019, 5, 21.	1.2	16
121	Influences on the Uptake of Health and Well-being Apps and Curated App Portals: Think-Aloud and Interview Study. JMIR MHealth and UHealth, 2021, 9, e27173.	3.7	16
122	The geography of recreational physical activity in England. Health and Place, 2011, 17, 157-165.	3.3	15
123	Association between diet and physical activity andÂsedentary behaviours in 9â€“10-year-old British White children. Public Health, 2013, 127, 231-240.	2.9	15
124	Is change in environmental supportiveness between primary and secondary school associated with a decline in children×³s physical activity levels?. Health and Place, 2014, 29, 171-178.	3.3	15
125	Weekend opening in primary care: analysis of the General Practice Patient Survey. British Journal of General Practice, 2015, 65, e792-e798.	1.4	15
126	A spatial equity analysis of a public health intervention: a case study of an outdoor walking group provider within local authorities in England. International Journal for Equity in Health, 2015, 14, 106.	3.5	15

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127	Perceived and Objectively Measured Environmental Correlates of Domain-Specific Physical Activity in Older English Adults. Journal of Aging and Physical Activity, 2016, 24, 599-616.	1.0	15
128	Land use mix and five-year mortality in later life: Results from the Cognitive Function and Ageing Study. Health and Place, 2016, 38, 54-60.	3.3	14
129	School grounds and physical activity: Associations at secondary schools, and over the transition from primary to secondary schools. Health and Place, 2016, 39, 34-42.	3.3	14
130	Changes in diet from age 10 to 14 years and prospective associations with school lunch choice. Appetite, 2017, 116, 259-267.	3.7	14
131	Improving access to high-quality primary care for socioeconomically disadvantaged older people in rural areas: a mixed method study protocol: FigureÂ1. BMJ Open, 2015, 5, e009104.	1.9	13
132	Missed opportunities in the evaluation of public health interventions: a case study of physical activity programmes. BMC Public Health, 2017, 17, 674.	2.9	13
133	Geographical access to GPs and modes of cancer diagnosis in England: a cross-sectional study. Family Practice, 2019, 36, 284-290.	1.9	13
134	Understanding Uptake of Digital Health Products: Methodology Tutorial for a Discrete Choice Experiment Using the Bayesian Efficient Design. Journal of Medical Internet Research, 2021, 23, e32365.	4.3	13
135	Micro-scale environment and mental health in later life: Results from the Cognitive Function and Ageing Study II (CFAS II). Journal of Affective Disorders, 2017, 218, 359-364.	4.1	12
136	EPIDEMIOLOGY AND RISK OF ROAD TRAFFIC MORTALITY IN SOUTH AFRICA. Southern African Geographical Journal, 2009, 91, 4-15.	1.8	11
137	How is post-industrial decline associated with the geography of physical activity? Evidence from the Health Survey for England. Social Science and Medicine, 2014, 104, 88-97.	3.8	11
138	Access to primary care for socio-economically disadvantaged older people in rural areas: exploring realist theory using structural equation modelling in a linked dataset. BMC Medical Research Methodology, 2018, 18, 57.	3.1	11
139	Heat exposure assessment based on individual daily mobility patterns in Dhaka, Bangladesh. Computers, Environment and Urban Systems, 2019, 77, 101367.	7.1	11
140	Contrasting conventional with multi-level modeling approaches to meta-analysis: Expectation consistency in UK woodland recreation values. , 2007, , 131-160.		11
141	Road traffic crashes and the protective effect of road curvature over small areas. Health and Place, 2012, 18, 315-320.	3.3	10
142	A systematic review of health service interventions to reduce use of unplanned health care in rural areas. Journal of Evaluation in Clinical Practice, 2016, 22, 145-155.	1.8	10
143	How effective is community physical activity promotion in areas of deprivation for inactive adults with cardiovascular disease risk and/or mental health concerns? Study protocol for a pragmatic observational evaluation of the 'Active Herts' physical activity programme. BMJ Open, 2017, 7, e017783.	1.9	10
144	Changes in physical activity following total hip or knee arthroplasty: a matched case-control study from the EPIC-Norfolk cohort. Clinical Rehabilitation, 2017, 31, 1548-1557.	2.2	9

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145	Longitudinal associations between weather, season, and mode of commuting to school among Spanish youths. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 2677-2685.	2.9	9
146	Seasonality in swimming and cycling: Exploring a limitation of accelerometer based studies. Preventive Medicine Reports, 2017, 7, 16-19.	1.8	8
147	Health impacts of the M74 urban motorway extension: a mixed-method natural experimental study. Public Health Research, 2017, 5, 1-164.	1.3	8
148	School level correlates with adiposity in 9â€“10 year old children. Health and Place, 2011, 17, 710-716.	3.3	7
149	â€œI used to be as fit as a linnetâ€•â€“ Beliefs, attitudes, and environmental supportiveness for physical activity in former mining areas in the North-East of England. Social Science and Medicine, 2015, 126, 110-118.	3.8	7
150	International trends in screen-based behaviours from 2012 to 2019. Preventive Medicine, 2022, 154, 106909.	3.4	7
151	Microbiota composition is moderately associated with greenspace composition in a UK cohort of twins. Science of the Total Environment, 2022, 813, 152321.	8.0	7
152	Feasibility study of a randomised controlled trial to investigate the treatment of sarcoidosis-associated fatigue with methylphenidate (FaST-MP): a study protocol. BMJ Open, 2017, 7, e018532.	1.9	6
153	Does home neighbourhood supportiveness influence the location more than volume of adolescentâ€™s physical activity? An observational study using global positioning systems. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 149.	4.6	6
154	How can planning add value to obesity prevention programmes? A qualitative study of planning and planners in the Healthy Towns programme in England. Health and Place, 2014, 30, 120-126.	3.3	5
155	A novel methodology for identifying environmental exposures using GPS data. International Journal of Geographical Information Science, 2016, , 1-17.	4.8	5
156	Whole family-based physical activity promotion intervention: the Families Reporting Every Step to Health pilot randomised controlled trial protocol. BMJ Open, 2019, 9, e030902.	1.9	5
157	Embedding Physical Activity into the Healthcare Curriculum â€“ A Case Study. Education for Primary Care, 2020, 31, 176-179.	0.6	5
158	â€˜People don't get cancer, families doâ€™: Coâ€development of a social physical activity intervention for people recently affected by a cancer diagnosis. European Journal of Cancer Care, 2022, 31, .	1.5	5
159	Using point-of-sale data to examine tobacco pricing across neighbourhoods in Scotland. Tobacco Control, 2021, 30, 168-176.	3.2	4
160	Exploring influences on evaluation practice: a case study of a national physical activity programme. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 31.	4.6	4
161	Scienceâ€based analysis for climate action: how <scp>HSBC</scp> Bank uses the <scp>Enâ€ROADS</scp> climate policy simulation. System Dynamics Review, 2021, 37, 333-352.	1.9	4
162	Digital screen use for a road safety campaign message was not associated with road safety awareness of passers-by: A quasi-experimental study. Journal of Safety Research, 2020, 72, 61-66.	3.6	3

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163	From evidence to practice: Developing best practice guidelines for the delivery of activities to people living with moderate to advanced dementia using a pragmatic observational study. Dementia, 2021, 20, 1604-1616.	2.0	3
164	Cross-sectional and prospective associations between active living environments and accelerometer-assessed physical activity in the EPIC-Norfolk cohort. Health and Place, 2021, 67, 102490.	3.3	3
165	Feasibility of investigating methylphenidate for the treatment of sarcoidosis-associated fatigue (the) Tj ETQq1 1 0.784314 rgBT /Over Research, 2021, 8, e000814.	3.0	3
166	The Association of Contemporary Screen Behaviours with Physical Activity, Sedentary Behaviour and Sleep in Adolescents: a Cross-sectional Analysis of the Millennium Cohort Study. International Journal of Behavioral Medicine, 2023, 30, 122-132.	1.7	3
167	Improving primary care Access in Context and Theory (I-ACT trial): a theory-informed randomised cluster feasibility trial using a realist perspective. Trials, 2019, 20, 193.	1.6	2
168	The socio-ecological determinants of change in school travel mode over the transition from childhood to adolescence and the association with physical activity intensity. Health and Place, 2021, 72, 102667.	3.3	2
169	Impact of legislation to reduce the drink-drive limit on road traffic accidents and alcohol consumption in Scotland: a natural experiment study. Public Health Research, 2019, 7, 1-46.	1.3	2
170	A systems approach to the exploration of research activity and relationships within a local authority. Health Research Policy and Systems, 2021, 19, 137.	2.8	2
171	An online family-based self-monitoring and goal-setting intervention to improve childrenâ€™s physical activity: the FRESH feasibility trial and three-arm pilot RCT. Public Health Research, 2021, 9, 1-116.	1.3	1
172	Extracting information from spatial datasets. Computers, Environment and Urban Systems, 2007, 31, 1-3.	7.1	0
173	Primary care referral for knee MRI in the United Kingdom: Association with demography and subsequent surgical intervention. Journal of Magnetic Resonance Imaging, 2019, 49, e176-e182.	3.4	0
174	Energy matching of a high-intensity exercise protocol with a low-intensity exercise protocol in young people. Sport Sciences for Health, 0, , 1.	1.3	0
175	Social and geographic factors affecting the occurrence of cancer of unknown primary (CUP).. Journal of Clinical Oncology, 2014, 32, e17505-e17505.	1.6	0
176	Measuring activity in patients with sarcoidosis - a pilot trial of two wrist-worn accelerometer devices. Sarcoidosis Vasculitis and Diffuse Lung Diseases, 2018, 35, 62-68.	0.2	0
177	Title is missing!. , 2020, 15, e0226524.		0
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