

Christopher J Gidlow

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

3,989
citations

87723

38
h-index

123241

61
g-index

88
all docs

88
docs citations

88
times ranked

4835
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of the relationship between socio-economic position and physical activity. Health Education Journal, 2006, 65, 338-367.	0.6	316
2	Where to put your best foot forward: Psycho-physiological responses to walking in natural and urban environments. Journal of Environmental Psychology, 2016, 45, 22-29.	2.3	252
3	Visiting green space is associated with mental health and vitality: A cross-sectional study in four european cities. Health and Place, 2016, 38, 8-15.	1.5	240
4	The association between green space and depressive symptoms in pregnant women: moderating roles of socioeconomic status and physical activity. Journal of Epidemiology and Community Health, 2016, 70, 253-259.	2.0	211
5	The Effects of Green Exercise on Physical and Mental Wellbeing: A Systematic Review. International Journal of Environmental Research and Public Health, 2019, 16, 1352.	1.2	148
6	Inequality, green spaces, and pregnant women: Roles of ethnicity and individual and neighbourhood socioeconomic status. Environment International, 2014, 71, 101-108.	4.8	146
7	Natural outdoor environments and mental health: Stress as a possible mechanism. Environmental Research, 2017, 159, 629-638.	3.7	142
8	Access to parks and physical activity: An eight country comparison. Urban Forestry and Urban Greening, 2017, 27, 253-263.	2.3	125
9	Positive health effects of the natural outdoor environment in typical populations in different regions in Europe (PHENOTYPE): a study programme protocol. BMJ Open, 2014, 4, e004951.	0.8	120
10	What is my walking neighbourhood? A pilot study of English adults' definitions of their local walking neighbourhoods. International Journal of Behavioral Nutrition and Physical Activity, 2010, 7, 34.	2.0	108
11	Do Physical Activity, Social Cohesion, and Loneliness Mediate the Association Between Time Spent Visiting Green Space and Mental Health?. Environment and Behavior, 2019, 51, 144-166.	2.1	101
12	Measuring physical activity-related environmental factors: reliability and predictive validity of the European environmental questionnaire ALPHA. International Journal of Behavioral Nutrition and Physical Activity, 2010, 7, 48.	2.0	98
13	Development of the Neighbourhood Green Space Tool (NGST). Landscape and Urban Planning, 2012, 106, 347-358.	3.4	94
14	The relationship between natural outdoor environments and cognitive functioning and its mediators. Environmental Research, 2017, 155, 268-275.	3.7	93
15	Availability, use of, and satisfaction with green space, and children's mental wellbeing at age 4 years in a multicultural, deprived, urban area: results from the Born in Bradford cohort study. Lancet Planetary Health, The, 2018, 2, e244-e254.	5.1	81
16	A meta-analysis of brief high-impact exercises for enhancing bone health in premenopausal women. Osteoporosis International, 2012, 23, 109-119.	1.3	73
17	In-school and out-of-school physical activity in primary and secondary school children. Journal of Sports Sciences, 2008, 26, 1411-1419.	1.0	72
18	Attendance of exercise referral schemes in the UK: A systematic review. Health Education Journal, 2005, 64, 168-186.	0.6	64

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19	Factors associated with physical activity referral uptake and participation. <i>Journal of Sports Sciences</i> , 2008, 26, 217-224.	1.0	64
20	The effect of randomised exposure to different types of natural outdoor environments compared to exposure to an urban environment on people with indications of psychological distress in Catalonia. <i>PLoS ONE</i> , 2017, 12, e0172200.	1.1	64
21	Socio-demographic patterning of referral, uptake and attendance in Physical Activity Referral Schemes. <i>Journal of Public Health</i> , 2007, 29, 107-113.	1.0	58
22	Hair cortisol and self-reported stress in healthy, working adults. <i>Psychoneuroendocrinology</i> , 2016, 63, 163-169.	1.3	58
23	Neighbourhood green space, social environment and mental health: an examination in four European cities. <i>International Journal of Public Health</i> , 2017, 62, 657-667.	1.0	58
24	NHS health checks through general practice: randomised trial of population cardiovascular risk reduction. <i>BMC Public Health</i> , 2012, 12, 944.	1.2	56
25	Natural environments and chronic stress measured by hair cortisol. <i>Landscape and Urban Planning</i> , 2016, 148, 61-67.	3.4	56
26	Uptake and Participation in Physical Activity Referral Schemes in the UK: An Investigation of Patients Referred with Mental Health Problems. <i>Issues in Mental Health Nursing</i> , 2008, 29, 1088-1097.	0.6	54
27	Relative importance of physical and social aspects of perceived neighbourhood environment for self-reported health. <i>Preventive Medicine</i> , 2010, 51, 157-163.	1.6	53
28	Exploring mechanisms underlying the relationship between the natural outdoor environment and health and well-being – Results from the PHENOTYPE project. <i>Environment International</i> , 2020, 134, 105173.	4.8	52
29	Cross-sectional review of the response and treatment uptake from the NHS Health Checks programme in Stoke on Trent. <i>Journal of Public Health</i> , 2013, 35, 92-98.	1.0	50
30	Active commuting through natural environments is associated with better mental health: Results from the PHENOTYPE project. <i>Environment International</i> , 2018, 121, 721-727.	4.8	49
31	Momentary mood response to natural outdoor environments in four European cities. <i>Environment International</i> , 2020, 134, 105237.	4.8	49
32	Does the Health Impact of Exposure to Neighbourhood Green Space Differ between Population Groups? An Explorative Study in Four European Cities. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 618.	1.2	45
33	Does time spent on visits to green space mediate the associations between the level of residential greenness and mental health?. <i>Urban Forestry and Urban Greening</i> , 2017, 25, 94-102.	2.3	44
34	Characterisation of the natural environment: quantitative indicators across Europe. <i>International Journal of Health Geographics</i> , 2017, 16, 16.	1.2	44
35	Neighbourhood green space in deprived urban communities: issues and barriers to use. <i>Local Environment</i> , 2011, 16, 989-1002.	1.1	42
36	Living Close to Natural Outdoor Environments in Four European Cities: Adults' Contact with the Environments and Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1162.	1.2	42

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37	Development of the natural environment scoring tool (NEST). <i>Urban Forestry and Urban Greening</i> , 2018, 29, 322-333.	2.3	42
38	Small Area and Individual Level Predictors of Physical Activity in Urban Communities: A Multi-Level Study in Stoke on Trent, England. <i>International Journal of Environmental Research and Public Health</i> , 2009, 6, 654-677.	1.2	42
39	The Effect of Park and Urban Environments on Coronary Artery Disease Patients: A Randomized Trial. <i>BioMed Research International</i> , 2015, 2015, 1-9.	0.9	39
40	Associations between park features, park satisfaction and park use in a multi-ethnic deprived urban area. <i>Urban Forestry and Urban Greening</i> , 2019, 46, 126485.	2.3	32
41	Low Childhood Nature Exposure is Associated with Worse Mental Health in Adulthood. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1809.	1.2	32
42	A qualitative investigation of non-response in NHS health checks. <i>Archives of Public Health</i> , 2015, 73, 14.	1.0	31
43	Method of invitation and geographical proximity as predictors of NHS Health Check uptake. <i>Journal of Public Health</i> , 2015, 37, 195-201.	1.0	27
44	Factors associated with physical activity referral completion and health outcomes. <i>Journal of Sports Sciences</i> , 2009, 27, 1007-1017.	1.0	26
45	Environmental Influences on Elite Sport Athletes Well Being: From Gold, Silver, and Bronze to Blue Green and Gold. <i>Frontiers in Psychology</i> , 2016, 7, 1167.	1.1	24
46	Dog ownership, the natural outdoor environment and health: a cross-sectional study. <i>BMJ Open</i> , 2019, 9, e023000.	0.8	24
47	Psycho-physiological responses of repeated exposure to natural and urban environments. <i>Landscape and Urban Planning</i> , 2021, 209, 104061.	3.4	17
48	Randomised controlled trial comparing uptake of NHS Health Check in response to standard letters, risk-personalised letters and telephone invitations. <i>BMC Public Health</i> , 2019, 19, 224.	1.2	16
49	Understanding correlates of neighborhood aesthetic ratings: A European-based Four City comparison. <i>Urban Forestry and Urban Greening</i> , 2020, 47, 126523.	2.3	16
50	Physical activity and screen time in adolescents transitioning out of compulsory education: a prospective longitudinal study. <i>Journal of Public Health</i> , 2014, 36, 599-607.	1.0	13
51	Research note: Natural environments and prescribing in England. <i>Landscape and Urban Planning</i> , 2016, 151, 103-108.	3.4	12
52	A qualitative exploration of two risk calculators using video-recorded NHS health check consultations. <i>BMC Family Practice</i> , 2020, 21, 250.	2.9	11
53	Understanding the Role of Nature Engagement in Supporting Health and Wellbeing during COVID-19. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3908.	1.2	11
54	The relationship between surrounding greenness, stress and memory. <i>Urban Forestry and Urban Greening</i> , 2021, 59, 126974.	2.3	10

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55	State of the Art Reviews: Methods of Evaluation: Issues and Implications for Physical Activity Referral Schemes. <i>American Journal of Lifestyle Medicine</i> , 2008, 2, 46-50.	0.8	9
56	Objectively measured access to recreational destinations and leisure-time physical activity: Associations and demographic moderators in a six-country study. <i>Health and Place</i> , 2019, 59, 102196.	1.5	9
57	Design of a pragmatic cluster randomised controlled trial: Ecological approach to increasing physical activity in an urban community. <i>Contemporary Clinical Trials</i> , 2008, 29, 774-782.	0.8	8
58	One-year cardiovascular risk and quality of life changes in participants of a health trainer service. <i>Perspectives in Public Health</i> , 2014, 134, 135-144.	0.8	8
59	A qualitative study of cardiovascular disease risk communication in NHS Health Check using different risk calculators: protocol for the Risk COmmunication in NHS Health Check (RICO) study. <i>BMC Family Practice</i> , 2019, 20, 11.	2.9	8
60	Quantitative examination of video-recorded NHS Health Checks: comparison of the use of QRISK2 versus JBS3 cardiovascular risk calculators. <i>BMJ Open</i> , 2020, 10, e037790.	0.8	8
61	Cardiovascular disease risk communication in NHS Health Checks using QRISK [®] 2 and JBS3 risk calculators: the RICO qualitative and quantitative study. <i>Health Technology Assessment</i> , 2021, 25, 1-124.	1.3	8
62	A systematic review of recruitment strategies and behaviour change techniques in group-based diabetes prevention programmes focusing on uptake and retention. <i>Diabetes Research and Clinical Practice</i> , 2020, 166, 108273.	1.1	7
63	Developing a model Fracture Liaison Service consultation with patients, carers and clinicians: a Delphi survey to inform content of the iFraP complex consultation intervention. <i>Archives of Osteoporosis</i> , 2021, 16, 58.	1.0	7
64	Cardiovascular disease risk communication in NHS Health Checks: a qualitative video-stimulated recall interview study with practitioners. <i>BJGP Open</i> , 2021, 5, BJGPO.2021.0049.	0.9	7
65	Contribution of Individual Risk Factor Changes to Reductions in Population Absolute Cardiovascular Risk. <i>BioMed Research International</i> , 2014, 2014, 1-6.	0.9	6
66	Improving cardiovascular disease risk communication in the UK national health service health check programme. <i>Patient Education and Counseling</i> , 2019, 102, 2016-2023.	1.0	6
67	Editorial: Human-Nature Interactions: Perspectives on Conceptual and Methodological Issues. <i>Frontiers in Psychology</i> , 2020, 11, 607888.	1.1	6
68	Does surrounding greenness moderate the relationship between apparent temperature and physical activity? Findings from the PHENOTYPE project. <i>Environmental Research</i> , 2021, 197, 110992.	3.7	6
69	Improving uptake of Fracture Prevention drug treatments: a protocol for Development of a consultation intervention (iFraP-D). <i>BMJ Open</i> , 2021, 11, e048811.	0.8	6
70	Factors influencing participation in outdoor physical activity promotion schemes: the case of South Staffordshire, England. <i>Leisure Studies</i> , 2012, 31, 447-463.	1.2	5
71	A qualitative study of disengagement in disadvantaged areas of the UK: "You come through your door and you lock that door". <i>Health and Place</i> , 2018, 52, 62-69.	1.5	5
72	The association between natural outdoor environments and common somatic symptoms. <i>Health and Place</i> , 2020, 64, 102381.	1.5	5

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73	Opportunistic community-based health checks. <i>Public Health</i> , 2014, 128, 582-584.	1.4	4
74	Uptake of NHS health check: issues in monitoring. <i>Primary Health Care Research and Development</i> , 2019, 20, e64.	0.5	4
75	Understanding implementation and uptake in the National Health Service Health Check Programme. <i>Public Health</i> , 2018, 159, 63-66.	1.4	3
76	Use of the Natural Outdoor Environment in Different Populations in Europe in Relation to Access: Implications for Policy. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2226.	1.2	3
77	P-171. <i>Epidemiology</i> , 2012, 23, 1.	1.2	1
78	Looking at the feasibility of using a physical activity pathway with children in school. <i>British Journal of School Nursing</i> , 2013, 8, 338-345.	0.1	1
79	Homelessness, hospital discharge and challenges in the context of limited resources: A qualitative study of stakeholders' views on how to improve practice in a deprived setting. <i>Health and Social Care in the Community</i> , 2022, 30, .	0.7	1
80	Proposing a typology to examine the health impact of Housing First: a systematic review and meta-analysis. <i>Housing Studies</i> , 2024, 39, 766-788.	1.6	1
81	“Advertise in the Chippy” <i>American Journal of Lifestyle Medicine</i> , 2012, 6, 277-283.	0.8	0
82	BUILT ENVIRONMENT AND HEALTH: ANALYSIS OF NEIGHBOURHOOD ENVIRONMENT WITHIN 5- AND 10-MINUTE WALKING DISTANCE OF THE HOME. <i>ISEE Conference Abstracts</i> , 2011, 2011, .	0.0	0
83	Alcohol and physical activity screening in the National Health Service Health Check programme: Comparison of medical records and actual practice. <i>Public Health in Practice</i> , 2022, 3, 100252.	0.7	0