

Wouter Poortinga

List of Publications by Year in descending order

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Version: 2024-02-01

87
papers

11,414
citations

43973

48
h-index

53109

85
g-index

89
all docs

89
docs citations

89
times ranked

9586
citing authors

#	ARTICLE	IF	CITATIONS
1	The Psychological Distance of Climate Change. <i>Risk Analysis</i> , 2012, 32, 957-972.	1.5	879
2	Perceptions of climate change and willingness to save energy related to flood experience. <i>Nature Climate Change</i> , 2011, 1, 46-49.	8.1	705
3	Exploring the Dimensionality of Trust in Risk Regulation. <i>Risk Analysis</i> , 2003, 23, 961-972.	1.5	553
4	Uncertain climate: An investigation into public scepticism about anthropogenic climate change. <i>Global Environmental Change</i> , 2011, 21, 1015-1024.	3.6	489
5	The prevalence and clustering of four major lifestyle risk factors in an English adult population. <i>Preventive Medicine</i> , 2007, 44, 124-128.	1.6	437
6	Community resilience and health: The role of bonding, bridging, and linking aspects of social capital. <i>Health and Place</i> , 2012, 18, 286-295.	1.5	403
7	International trends in public perceptions of climate change over the past quarter century. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 35-61.	3.6	383
8	Household preferences for energy-saving measures: A conjoint analysis. <i>Journal of Economic Psychology</i> , 2003, 24, 49-64.	1.1	379
9	Social capital: An individual or collective resource for health?. <i>Social Science and Medicine</i> , 2006, 62, 292-302.	1.8	358
10	Social relations or social capital? Individual and community health effects of bonding social capital. <i>Social Science and Medicine</i> , 2006, 63, 255-270.	1.8	313
11	Climate change perceptions and their individual-level determinants: A cross-European analysis. <i>Global Environmental Change</i> , 2019, 55, 25-35.	3.6	301
12	Trust in Risk Regulation: Cause or Consequence of the Acceptability of GM Food?. <i>Risk Analysis</i> , 2005, 25, 199-209.	1.5	284
13	Climate change or nuclear power? "No thanks! A quantitative study of public perceptions and risk framing in Britain. <i>Global Environmental Change</i> , 2008, 18, 69-85.	3.6	280
14	Nuclear power, climate change and energy security: Exploring British public attitudes. <i>Energy Policy</i> , 2011, 39, 4823-4833.	4.2	248
15	Reframing nuclear power in the UK energy debate: nuclear power, climate change mitigation and radioactive waste. <i>Public Understanding of Science</i> , 2008, 17, 145-169.	1.6	234
16	When worry about climate change leads to climate action: How values, worry and personal responsibility relate to various climate actions. <i>Global Environmental Change</i> , 2020, 62, 102061.	3.6	203
17	The introduction of a single-use carrier bag charge in Wales: Attitude change and behavioural spillover effects. <i>Journal of Environmental Psychology</i> , 2013, 36, 240-247.	2.3	199
18	Cross-National Comparisons of Image Associations with "Global Warming" and "Climate Change" Among Laypeople in the United States of America and Great Britain. <i>Journal of Risk Research</i> , 2006, 9, 265-281.	1.4	194

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19	Trust, the Asymmetry Principle, and the Role of Prior Beliefs. <i>Risk Analysis</i> , 2004, 24, 1475-1486.	1.5	178
20	Perceptions of the environment, physical activity, and obesity. <i>Social Science and Medicine</i> , 2006, 63, 2835-2846.	1.8	178
21	The role of perceived public and private green space in subjective health and wellbeing during and after the first peak of the COVID-19 outbreak. <i>Landscape and Urban Planning</i> , 2021, 211, 104092.	3.4	154
22	Values, Perceived Risks and Benefits, and Acceptability of Nuclear Energy. <i>Risk Analysis</i> , 2013, 33, 307-317.	1.5	152
23	Do health behaviors mediate the association between social capital and health?. <i>Preventive Medicine</i> , 2006, 43, 488-493.	1.6	151
24	Climate-relevant behavioral spillover and the potential contribution of social practice theory. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e481.	3.6	124
25	Health locus of control beliefs and socio-economic differences in self-rated health. <i>Preventive Medicine</i> , 2008, 46, 374-380.	1.6	110
26	Using Surveys in Public Participation Processes for Risk Decision Making: The Case of the 2003 British GM Nation? <i>Public Debate. Risk Analysis</i> , 2005, 25, 467-479.	1.5	106
27	Built environment, urban vitality and social cohesion: Do vibrant neighborhoods foster strong communities?. <i>Landscape and Urban Planning</i> , 2020, 204, 103951.	3.4	106
28	Behaviour change to address climate change. <i>Current Opinion in Psychology</i> , 2021, 42, 76-81.	2.5	93
29	Public Perceptions of Energy Choices: The Influence of Beliefs about Climate Change and the Environment. <i>Energy and Environment</i> , 2010, 21, 385-407.	2.7	90
30	Nuclear power in Australia: A comparative analysis of public opinion regarding climate change and the Fukushima disaster. <i>Energy Policy</i> , 2014, 65, 644-653.	4.2	90
31	The Welsh Single-Use Carrier Bag Charge and behavioural spillover. <i>Journal of Environmental Psychology</i> , 2016, 47, 126-135.	2.3	88
32	Neighbourhood deprivation and self-rated health: The role of perceptions of the neighbourhood and of housing problems. <i>Health and Place</i> , 2008, 14, 562-575.	1.5	86
33	Public perceptions of climate change and energy futures before and after the Fukushima accident: A comparison between Britain and Japan. <i>Energy Policy</i> , 2013, 62, 1204-1211.	4.2	80
34	Perceptions of the neighbourhood environment and self rated health: a multilevel analysis of the Caerphilly Health and Social Needs Study. <i>BMC Public Health</i> , 2007, 7, 285.	1.2	78
35	The English Plastic Bag Charge Changed Behavior and Increased Support for Other Charges to Reduce Plastic Waste. <i>Frontiers in Psychology</i> , 2019, 10, 266.	1.1	78
36	Prior Attitudes, Salient Value Similarity, and Dimensionality: Toward an Integrative Model of Trust in Risk Regulation1. <i>Journal of Applied Social Psychology</i> , 2006, 36, 1674-1700.	1.3	77

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37	Exploring early public responses to geoengineering. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2012, 370, 4176-4196.	1.6	75
38	Environmental Risk Concern and Preferences for Energy-Saving Measures. <i>Environment and Behavior</i> , 2002, 34, 455-478.	2.1	73
39	Analysis of a normative framework for evaluating public engagement exercises: reliability, validity and limitations. <i>Public Understanding of Science</i> , 2008, 17, 419-441.	1.6	71
40	The British 2001 Foot and Mouth crisis: a comparative study of public risk perceptions, trust and beliefs about government policy in two communities. <i>Journal of Risk Research</i> , 2004, 7, 73-90.	1.4	70
41	Cold homes, fuel poverty and energy efficiency improvements: A longitudinal focus group approach. <i>Indoor and Built Environment</i> , 2017, 26, 902-913.	1.5	67
42	Individual-motivational factors in the acceptability of demand-side and supply-side measures to reduce carbon emissions. <i>Energy Policy</i> , 2012, 48, 812-819.	4.2	65
43	Policy attribute framing: A comparison between three policy instruments for personal emissions reduction. <i>Journal of Policy Analysis and Management</i> , 2011, 30, 889-905.	1.1	59
44	Promoting the Use of Reusable Coffee Cups through Environmental Messaging, the Provision of Alternatives and Financial Incentives. <i>Sustainability</i> , 2018, 10, 873.	1.6	57
45	The impact of parenthood on environmental attitudes and behaviour: a longitudinal investigation of the legacy hypothesis. <i>Population and Environment</i> , 2018, 39, 261-276.	1.3	53
46	Associations of physical activity with smoking and alcohol consumption: A sport or occupation effect?. <i>Preventive Medicine</i> , 2007, 45, 66-70.	1.6	52
47	Exploring public perceptions of energy security risks in the UK. <i>Energy Policy</i> , 2014, 66, 369-378.	4.2	51
48	Exploring the Structure of Attitudes Toward Genetically Modified Food. <i>Risk Analysis</i> , 2006, 26, 1707-1719.	1.5	50
49	On evaluating the <i>GM Nation?</i> Public debate about the commercialisation of transgenic crops in Britain. <i>New Genetics and Society</i> , 2006, 25, 265-288.	0.7	50
50	The Perceived Health Risks of Indoor Radon Gas and Overhead Powerlines: A Comparative Multilevel Approach. <i>Risk Analysis</i> , 2008, 28, 235-248.	1.5	50
51	National context is a key determinant of energy security concerns across Europe. <i>Nature Energy</i> , 2018, 3, 882-888.	19.8	48
52	The role of income in energy efficiency and curtailment behaviours: Findings from 22 European countries. <i>Energy Research and Social Science</i> , 2019, 53, 206-214.	3.0	48
53	Segmenting for sustainability: The development of a sustainability segmentation model from a Welsh sample. <i>Journal of Environmental Psychology</i> , 2016, 45, 221-232.	2.3	46
54	Two Birds, One Stone: The Effectiveness of Health and Environmental Messages to Reduce Meat Consumption and Encourage Pro-environmental Behavioral Spillover. <i>Frontiers in Psychology</i> , 2020, 11, 577111.	1.1	45

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55	Awareness and Perceptions of the Risks of Exposure to Indoor Radon: A Population-Based Approach to Evaluate a Radon Awareness and Testing Campaign in England and Wales. <i>Risk Analysis</i> , 2011, 31, 1800-1812.	1.5	40
56	The short-term health and psychosocial impacts of domestic energy efficiency investments in low-income areas: a controlled before and after study. <i>BMC Public Health</i> , 2017, 17, 140.	1.2	40
57	Political Orientation Moderates the Relationship Between Climate Change Beliefs and Worry About Climate Change. <i>Frontiers in Psychology</i> , 2020, 11, 1573.	1.1	38
58	Impacts of energy-efficiency investments on internal conditions in low-income households. <i>Building Research and Information</i> , 2018, 46, 653-667.	2.0	33
59	Social capital and active membership in the Ghana National Health Insurance Scheme - a mixed method study. <i>International Journal for Equity in Health</i> , 2015, 14, 118.	1.5	30
60	Habit Discontinuity, Self-Activation, and the Diminishing Influence of Context Change: Evidence from the UK Understanding Society Survey. <i>PLoS ONE</i> , 2016, 11, e0153490.	1.1	30
61	Neighborhood Quality and Attachment. <i>Environment and Behavior</i> , 2017, 49, 255-282.	2.1	29
62	International trends in public perceptions of climate change over the past quarter century. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 435-435.	3.6	28
63	Explaining intention to reduce red and processed meat in the UK and Italy using the theory of planned behaviour, meat-eater identity, and the Transtheoretical model. <i>Appetite</i> , 2021, 166, 105467.	1.8	27
64	Temporal factors in resource dilemmas. <i>Acta Psychologica</i> , 2001, 108, 137-154.	0.7	25
65	Social and health outcomes following upgrades to a national housing standard: a multilevel analysis of a five-wave repeated cross-sectional survey. <i>BMC Public Health</i> , 2017, 17, 927.	1.2	25
66	Does having children increase environmental concern? Testing parenthood effects with longitudinal data from the New Zealand Attitudes and Values Study. <i>PLoS ONE</i> , 2020, 15, e0230361.	1.1	25
67	The connection between subjective wellbeing and pro-environmental behaviour: Individual and cross-national characteristics in a seven-country study. <i>Environmental Science and Policy</i> , 2022, 133, 63-73.	2.4	24
68	Health impact, and economic value, of meeting housing quality standards: a retrospective longitudinal data linkage study. <i>Public Health Research</i> , 2018, 6, 1-104.	0.5	22
69	Exploring relationships between climate change beliefs and energy preferences: A network analysis of the European Social Survey. <i>Journal of Environmental Psychology</i> , 2020, 70, 101435.	2.3	20
70	Climate concerned but anti-nuclear: Exploring (dis)approval of nuclear energy in four European countries. <i>Energy Research and Social Science</i> , 2021, 75, 102008.	3.0	18
71	The health impacts of energy performance investments in low-income areas: a mixed-methods approach. <i>Public Health Research</i> , 2018, 6, 1-182.	0.5	18
72	The use of multi-level modelling in risk research. A secondary analysis of a study of public perceptions of genetically modified food. <i>Journal of Risk Research</i> , 2005, 8, 583-597.	1.4	15

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73	Emergency hospital admissions associated with a non-randomised housing intervention meeting national housing quality standards: a longitudinal data linkage study. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 896-903.	2.0	15
74	Outcome expectancies moderate the association between worry about climate change and personal energy-saving behaviors. <i>PLoS ONE</i> , 2021, 16, e0252105.	1.1	15
75	Scientific truth or debate: On the link between perceived scientific consensus and belief in anthropogenic climate change. <i>Public Understanding of Science</i> , 2019, 28, 778-796.	1.6	14
76	Cohort Profile: The Housing Regeneration and Health Study. <i>International Journal of Epidemiology</i> , 2014, 43, 52-60.	0.9	12
77	The relationship of different sources of social support and civic participation with self-rated health. <i>Journal of Public Mental Health</i> , 2011, 10, 126-139.	0.8	11
78	A Comparison of Responses to Internet and Postal Surveys in a Public Engagement Context. <i>Science Communication</i> , 2006, 27, 352-375.	1.8	10
79	Foreignness as a constraint on learning: The impact of migrants on disaster resilience in small islands. <i>Environmental Hazards</i> , 2009, 8, 263-277.	1.4	10
80	The role of national affluence, carbon emissions, and democracy in Europeans' climate perceptions. <i>Innovation: the European Journal of Social Science Research</i> , 0, , 1-19.	0.9	9
81	Life events and their association with changes in the frequency of transport use in a large UK sample. <i>Travel Behaviour & Society</i> , 2022, 28, 273-287.	2.4	6
82	Health insurance and social capital in Ghana: a cluster randomised controlled trial. <i>Global Health Research and Policy</i> , 2018, 3, 35.	1.4	5
83	Cohort profile: The UK COVID-19 Public Experiences (COPE) prospective longitudinal mixed-methods study of health and well-being during the SARSCoV2 coronavirus pandemic. <i>PLoS ONE</i> , 2021, 16, e0258484.	1.1	5
84	The politicisation of climate change attitudes in Europe. <i>Electoral Studies</i> , 2022, 79, 102499.	1.0	5
85	Behavioural Changes After Energy Efficiency Improvements in Residential Properties. , 2016, , 121-142.		4
86	Public Attitudes and Concerns about Ammonia as an Energy Vector. <i>Energies</i> , 2021, 14, 7296.	1.6	4
87	Health and social outcomes of housing policies to alleviate fuel poverty. , 2019, , 239-258.		1