Gordon Walker

List of Publications by Year
in descending order

50 papers	8,702 citations	81900 39 h-index	182427 51 g-index
61 all docs	61 docs citations	61 times ranked	5628 citing authors

#	Article	IF	Citations
1	Caution! Transitions Ahead: Politics, Practice, and Sustainable Transition Management. Environment and Planning A, 2007, 39, 763-770.	3.6	721
2	Community renewable energy: What should it mean?. Energy Policy, 2008, 36, 497-500.	8.8	634
3	Governing transitions in the sustainability of everyday life. Research Policy, 2010, 39, 471-476.	6.4	602
4	Trust and community: Exploring the meanings, contexts and dynamics of community renewable energy. Energy Policy, 2010, 38, 2655-2663.	8.8	493
5	What Is Energy For? Social Practice and Energy Demand. Theory, Culture and Society, 2014, 31, 41-58.	2.4	482
6	Conceptualising energy use and energy poverty using a capabilities framework. Energy Policy, 2016, 93, 255-264.	8.8	443
7	Beyond Distribution and Proximity: Exploring the Multiple Spatialities of Environmental Justice. Antipode, 2009, 41, 614-636.	3.8	442
8	Fuel poverty as injustice: Integrating distribution, recognition and procedure in the struggle for affordable warmth. Energy Policy, 2012, 49, 69-75.	8.8	377
9	Public understandings of air pollution: the â€˜localisationâ€™ of environmental risk. Global Environmental Change, 2001, 11, 133-145.	7.8	361
10	What are the barriers and incentives for community-owned means of energy production and use?. Energy Policy, 2008, 36, 4401-4405.	8.8	359
11	Harnessing Community Energies: Explaining and Evaluating Community-Based Localism in Renewable Energy Policy in the UK. Global Environmental Politics, 2007, 7, 64-82.	3.0	274
12	Carbon reduction, â€˜the publicâ€™ and renewable energy: engaging with socioâ€‘technical configurations. Area, 2007, 39, 458-469.	1.6	266
13	Good Neighbours, Public Relations and Bribes: The Politics and Perceptions of Community Benefit Provision in Renewable Energy Development in the UK. Journal of Environmental Policy and Planning, 2010, 12, 255-275.	2.8	183
14	Flood risk, vulnerability and environmental justice: Evidence and evaluation of inequality in a UK context. Critical Social Policy, 2011, 31, 216-240.	1.9	177
15	Structuring subjectivities? Using Q methodology in human geography. Area, 2005, 37, 413-422.	1.6	174
16	Emotion and rationality: The characterisation and evaluation of opposition to renewable energy projects. Emotion, Space and Society, 2009, 2, 62-69.	1.5	172
17	The dynamics of energy demand: Change, rhythm and synchronicity. Energy Research and Social Science, 2014, 1, 49-55.	6.4	165
18	Renewable energy and the public. Land Use Policy, 1995, 12, 49-59.	5.6	158

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19	Renewable Energy and Sociotechnical Change: Imagined Subjectivities of â€˜the Publicâ€™ and Their Implications. Environment and Planning A, 2010, 42, 931-947.	3.6	133
20	Imagined publics and engagement around renewable energy technologies in the UK. Public Understanding of Science, 2012, 21, 36-50.	2.8	126
21	Shared Visions, Unholy Alliances: Power, Governance and Deliberative Processes in Local Transport Planning. Urban Studies, 2005, 42, 2123-2144.	3.7	122
22	The role for â€˜communityâ€™ in carbon governance. Wiley Interdisciplinary Reviews: Climate Change, 2011, 2, 777-782.	8.1	118
23	Introduction Spaces of Environmental Justice: Frameworks for Critical Engagement. Antipode, 2009, 41, 591-612.	3.8	112
24	The place(s) of matter: matter out of place â€“ public understandings of air pollution. Progress in Human Geography, 2003, 27, 45-67.	5.6	104
25	Environmental justice, impact assessment and the politics of knowledge: The implications of assessing the social distribution of environmental outcomes. Environmental Impact Assessment Review, 2010, 30, 312-318.	9.2	104
26	Ambivalence, Sustainability and the Governance of Socio-Technical Transitions. Journal of Environmental Policy and Planning, 2007, 9, 213-225.	2.8	98
27	Necessary energy uses and a minimum standard of living in the United Kingdom: Energy justice or escalating expectations?. Energy Research and Social Science, 2016, 18, 129-138.	6.4	98
28	An Array of Deficits: Unpacking NIMBY Discourses in Wind Energy Developers' Conceptualizations of Their Local Opponents. Society and Natural Resources, 2015, 28, 246-260.	1.9	86
29	Clearing the smog? Public responses to airâ€quality information. Local Environment, 1999, 4, 279-294.	2.4	85
30	Industrial pollution and social deprivation: Evidence and complexity in evaluating and responding to environmental inequality. Local Environment, 2005, 10, 361-377.	2.4	84
31	Living with fuel poverty in older age: Coping strategies and their problematic implications. Energy Research and Social Science, 2016, 18, 62-70.	6.4	80
32	Concepts and methodologies for a new relational geography of energy demand: Social practices, doing-places and settings. Energy Research and Social Science, 2018, 36, 21-29.	6.4	70
33	The sceptical consumer? Exploring views about food assurance. Food Policy, 2008, 33, 624-630.	6.0	66
34	Decentralised systems and fuel poverty: Are there any links or risks?. Energy Policy, 2008, 36, 4514-4517.	8.8	65
35	Community renewable energy: What does it do? Walker and Devine-Wright (2008) ten years on. Energy Research and Social Science, 2019, 57, 101223.	6.4	63
36	Understanding heat wave vulnerability in nursing and residential homes. Building Research and Information, 2008, 36, 363-372.	3.9	57

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37	Transnational Transitions: The Diffusion and Integration of Mechanical Cooling. Urban Studies, 2014, 51, 1506-1519.	3.7	46
38	Transition Managementâ„¢ and the Politics of Shape Shifting. Environment and Planning A, 2008, 40, 1012-1014.	3.6	40
39	Environmental Justice and Normative Thinking. Antipode, 2009, 41, 203-205.	3.8	30
40	Zero carbon homes and zero carbon living: sociomaterial interdependencies in carbon governance. Transactions of the Institute of British Geographers, 2015, 40, 494-506.	2.9	27
41	The Right to Energy: Meaning, Specification and the Politics of Definition. Europe En Formation, 2016, nÂ° 378, 26-38.	0.1	17
42	Electricity as (Big) Data: Metering, spatiotemporal granularity and value. Big Data and Society, 2018, 5, 205395171875725.	4.5	16
43	Tolerating risk: policy principles and public perceptions. Risk, Decision and Policy, 1999, 4, 179-190.	0.1	16
44	Epistemic injustice, risk mapping and climatic events: analysing epistemic resistance in the context of favela removal in Rio de Janeiro. Geographica Helvetica, 2020, 75, 381-391.	0.8	14
45	Chapter 6 Making Power Differently: Exploring the Motives and Meanings of Community Renewable Energy Development in Cases from the UK and South Korea. Advances in Ecopolitics, 2012, , 105-121.	0.1	10
46	Breathing in the polyrhythmic city: A spatiotemporal, rhythmanalytic account of urban air pollution and its inequalities. Environment and Planning C: Politics and Space, 2022, 40, 572-591.	1.9	7
47	Polluters, victims, citizens, consumers, obstacles, outsiders and experts. Local Environment, 1999, 4, 253-256.	2.4	6
48	Environmental inequalities: reflections on a transdisciplinary seminar series. Local Environment, 2008, 13, 663-667.	2.4	5
49	Using the capability approach to evaluate energy vulnerability policies and initiatives in Victoria, Australia. Local Environment, 2021, 26, 1109-1127.	2.4	4
50	Demanding Energy: An Introduction. , 2018, , 1-26.		2