Janette Webb

List of Publications by Year
in descending order

44 papers	924 citations	643344 15 h-index	536525 29 g-index
44 all docs	44 docs citations	44 times ranked	814 citing authors

#	Article	IF	Citations
1	Local energy businesses in the United Kingdom: Clusters and localism determinants based on financial ratios. Energy, 2022, 239, 122119.	4.5	2
2	Local government capacities to support net zero: Developing comprehensive heat and energy efficiency strategies in Scotland. Energy Research and Social Science, 2022, 89, 102544.	3.0	9
3	Ideational bricolage as a route to transforming local institutions for heat decarbonisation: heat networks and local government in England. Journal of Environmental Policy and Planning, 2022, 24, 449-462.	1.5	6
4	Value for Money: Local Authority Action on Clean Energy for Net Zero. Energies, 2022, 15, 4359.	1.6	4
5	Characterising a local energy business sector in the United Kingdom: Participants, revenue sources, and estimates of localism and smartness. Energy, 2021, 223, 120045.	4.5	11
6	The IDEAL household energy dataset, electricity, gas, contextual sensor data and survey data for 255 UK homes. Scientific Data, 2021, 8, 146.	2.4	26
7	Housing retrofit: six types of local authority energy service models. Buildings and Cities, 2021, 2, 518.	1.1	7
8	Retrofitting at scale: comparing transition experiments in Scotland and the Netherlands. Buildings and Cities, 2021, 2, 637.	1.1	4
9	Understanding policy divergence after United Kingdom devolution: Strategic action fields in Scottish energy efficiency policy. Energy Research and Social Science, 2021, 78, 102121.	3.0	6
10	Emerging linked ecologies for a national scale retrofitting programme: The role of local authorities and delivery partners. Energy Policy, 2020, 137, 111179.	4.2	14
11	Social innovation in the shadow of policy failure: Energy efficiency in self-build housing. Global Transitions, 2020, 2, 180-189.	1.6	11
12	Governance institutions and prospects for local energy innovation: laggards and leaders among UK local authorities. Energy Policy, 2020, 138, 111211.	4.2	23
13	Climate emergency: lessons from the Covid-19 emergency?. Scottish Geographical Journal, 2020, 136, 49-56.	0.4	1
14	New lamps for old: financialised governance of cities and clean energy. Journal of Cultural Economy, 2019, 12, 286-298.	0.8	8
15	On (not) assembling a market for sustainable energy: heat network infrastructure and British cities. Journal of Cultural Economy, 2017, 10, 8-20.	0.8	12
16	How do meters mediate? Energy meters, boundary objects and household transitions in Australia and the United Kingdom. Energy Research and Social Science, 2017, 34, 252-259.	3.0	12
17	Co-Designing Innovations for Energy Saving in Large Organisations. , 2017, , .		2
18	Governing cities for sustainable energy: The UK case. Cities, 2016, 54, 28-35.	2.7	79

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19	House, home and transforming energy in a cold climate. Families, Relationships and Societies, 2016, 5, 411-429.	0.6	11
20	Improvising innovation in UK urban district heating: The convergence of social and environmental agendas in Aberdeen. Energy Policy, 2015, 78, 265-272.	4.2	32
21	District energy development in liberalised markets: situating UK heat network development in comparison with Dutch andÂNorwegian case studies. Technology Analysis and Strategic Management, 2014, 26, 1228-1241.	2.0	20
22	Influencing household energy practices: a critical review of UK smart metering standards and commercial feedback devices. Technology Analysis and Strategic Management, 2014, 26, 1144-1162.	2.0	36
23	Smart energy, and society?. Technology Analysis and Strategic Management, 2014, 26, 1111-1117.	2.0	2
24	Evaluating Urban Energy Systems in the UK â€" the Implications for Financing Heat Networks. Science and Technology Studies, 2014, 27, 47-67.	0.6	8
25	Organisation and governance of urban energy systems: district heating andÂcooling in the UK. Journal of Cleaner Production, 2013, 50, 22-31.	4.6	77
26	Climate change, sustainability and the need for a new industrial revolution in Scotland. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2012, 103, 125-132.	0.3	2
27	Multi-level governance: opportunities and barriers in moving to a low-carbon Scotland. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2012, 103, 175-186.	0.3	5
28	Society and a low-carbon future: individual behaviour change or new social values and priorities?. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2012, 103, 157-163.	0.3	4
29	Climate Change and Society: The Chimera of Behaviour Change Technologies. Sociology, 2012, 46, 109-125.	1.7	92
30	Making climate change governable: the case of the UK climate change risk assessment and adaptation planning. Science and Public Policy, 2011, 38, 279-292.	1.2	16
31	Society Matters: Changing Environmental Attitudes and Behaviour in Scotland. Scottish Affairs, 2010,		

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37	The Mismanagement of Innovation. Sociology, 1992, 26, 471-492.	1.7	28
38	MEASURE FOR MEASURE: STRATEGIC CHANGE IN AN ELECTRONIC INSTRUMENTS CORPORATION*. Journal of Management Studies, 1991, 28, 191-192.	6.0	42
39	The Higher Education Route to the Labour Market for Mature Students. Journal of Education and Work, 1990, 4, 5-21.	0.6	4
40	New Production Arrangements: The Totally Flexible Cage?. Work, Employment and Society, 1989, 3, 221-238.	1.9	78
41	Play the White Man: The Social Construction of Fairness and Competition in Equal Opportunity Policies. Sociological Review, 1988, 36, 532-551.	0.9	35
42	Third parties at work: Conflict resolution or social control?. Journal of Occupational Psychology, 1986, 59, 247-258.	1.5	9
43	Arbitration: Semi-judicial process or negotiation?. Current Psychological Reviews, 1982, 2, 251-268.	0.2	2
44	Sustainable Urban Energy Policy. , 0, , .		5