

# Tom Hargreaves

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4198393/publications.pdf>

Version: 2024-02-01

32  
papers

4,842  
citations

304743

22  
h-index

434195

31  
g-index

35  
all docs

35  
docs citations

35  
times ranked

3626  
citing authors

#	ARTICLE	IF	CITATIONS
1	Making energy visible: A qualitative field study of how householders interact with feedback from smart energy monitors. <i>Energy Policy</i> , 2010, 38, 6111-6119.	8.8	629
2	Grassroots innovations in community energy: The role of intermediaries in niche development. <i>Global Environmental Change</i> , 2013, 23, 868-880.	7.8	478
3	A grassroots sustainable energy niche? Reflections on community energy in the UK. <i>Environmental Innovation and Societal Transitions</i> , 2014, 13, 21-44.	5.5	387
4	Smart homes and their users: a systematic analysis and key challenges. <i>Personal and Ubiquitous Computing</i> , 2015, 19, 463-476.	2.8	368
5	Benefits and risks of smart home technologies. <i>Energy Policy</i> , 2017, 103, 72-83.	8.8	363
6	Keeping energy visible? Exploring how householders interact with feedback from smart energy monitors in the longer term. <i>Energy Policy</i> , 2013, 52, 126-134.	8.8	352
7	Making the most of community energies: Three perspectives on grassroots innovation. <i>Environment and Planning A</i> , 2016, 48, 407-432.	3.6	254
8	Learning to live in a smart home. <i>Building Research and Information</i> , 2018, 46, 127-139.	3.9	188
9	Ecologies of participation in socio-technical change: The case of energy system transitions. <i>Energy Research and Social Science</i> , 2018, 42, 199-210.	6.4	148
10	Up, Down, round and round: Connecting Regimes and Practices in Innovation for Sustainability. <i>Environment and Planning A</i> , 2013, 45, 402-420.	3.6	139
11	Energy poverty and social relations: A capabilities approach. <i>Energy Research and Social Science</i> , 2019, 55, 227-235.	6.4	134
12	Climate-relevant behavioral spillover and the potential contribution of social practice theory. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e481.	8.1	124
13	Exploring the Social Dynamics of Proenvironmental Behavior Change. <i>Journal of Industrial Ecology</i> , 2010, 14, 137-149.	5.5	99
14	Emotions and fuel poverty: The lived experience of social housing tenants in the United Kingdom. <i>Energy Research and Social Science</i> , 2019, 56, 101207.	6.4	72
15	A systemic approach to mapping participation with low-carbon energy transitions. <i>Nature Energy</i> , 2021, 6, 250-259.	39.5	59
16	The importance of social relations in shaping energy demand. <i>Nature Energy</i> , 2020, 5, 195-201.	39.5	59
17	Diagramming social practice theory: An interdisciplinary experiment exploring practices as networks. <i>Indoor and Built Environment</i> , 2015, 24, 950-969.	2.8	49
18	Beyond energy feedback. <i>Building Research and Information</i> , 2018, 46, 332-342.	3.9	39

#	ARTICLE	IF	CITATIONS
19	Social experiments in sustainable consumption: an evidence-based approach with potential for engaging low-income communities. <i>Local Environment</i> , 2008, 13, 743-758.	2.4	38
20	Smart Homes and Their Users. <i>Human-computer Interaction Series</i> , 2017, , .	0.6	38
21	Questioning the virtues of pro-environmental behaviour research: Towards a phronetic approach. <i>Geoforum</i> , 2012, 43, 315-324.	2.5	29
22	From rational to relational: How energy poor households engage with the British retail energy market. <i>Energy Research and Social Science</i> , 2020, 70, 101765.	6.4	23
23	Mapping participation: A systematic analysis of diverse public participation in the UK energy system. <i>Environment and Planning E, Nature and Space</i> , 2019, 2, 590-616.	2.5	20
24	Interacting for the Environment: Engaging Goffman in Pro-Environmental Action. <i>Society and Natural Resources</i> , 2016, 29, 53-67.	1.9	19
25	Socially smart grids? A multi-criteria mapping of diverse stakeholder perspectives on smart energy futures in the United Kingdom. <i>Energy Research and Social Science</i> , 2022, 90, 102610.	6.4	11
26	Perceived Benefits and Risks of Smart Home Technologies. <i>Human-computer Interaction Series</i> , 2017, , 35-53.	0.6	9
27	Appraising sociotechnical visions of sustainable energy futures: A distributed deliberative mapping approach. <i>Energy Research and Social Science</i> , 2022, 85, 102414.	6.4	7
28	When activities connect: Sequencing, network analysis, and energy demand modelling in the United Kingdom. <i>Energy Research and Social Science</i> , 2020, 69, 101572.	6.4	6
29	Introduction: Smart Homes and Their Users. <i>Human-computer Interaction Series</i> , 2017, , 1-14.	0.6	4
30	Smart Meters and the Governance of Energy Use in the Household. , 0, , 127-143.		1
31	Analytical Framework for Research on Smart Homes and Their Users. <i>Human-computer Interaction Series</i> , 2017, , 15-34.	0.6	1
32	Domestication of Smart Home Technologies. <i>Human-computer Interaction Series</i> , 2017, , 75-90.	0.6	0