

# Kirsten Gram-Hanssen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6483622/publications.pdf>

Version: 2024-02-01

49  
papers

2,781  
citations

218381

26  
h-index

233125

45  
g-index

55  
all docs

55  
docs citations

55  
times ranked

1860  
citing authors

#	ARTICLE	IF	CITATIONS
1	Residential heat comfort practices: understanding users. Building Research and Information, 2010, 38, 175-186.	2.0	332
2	Standby Consumption in Households Analyzed With a Practice Theory Approach. Journal of Industrial Ecology, 2010, 14, 150-165.	2.8	231
3	“Home is where the smart is” Evaluating smart home research and approaches against the concept of home. Energy Research and Social Science, 2018, 37, 94-101.	3.0	176
4	Efficient technologies or user behaviour, which is the more important when reducing households’ energy consumption?. Energy Efficiency, 2013, 6, 447-457.	1.3	144
5	Consuming technologies “ developing routines. Journal of Cleaner Production, 2008, 16, 1181-1189.	4.6	102
6	House, home and identity from a consumption perspective. The Housing and Society, 2004, 21, 17-26.	1.4	93
7	A practice“theory approach to homeowners’ energy retrofits in four European areas. Building Research and Information, 2014, 42, 525-538.	2.0	91
8	Do homeowners use energy labels? A comparison between Denmark and Belgium. Energy Policy, 2007, 35, 2879-2888.	4.2	89
9	New needs for better understanding of household’s energy consumption “ behaviour, lifestyle or practices?. Architectural Engineering and Design Management, 2014, 10, 91-107.	1.2	88
10	Retrofitting owner-occupied housing: remember the people. Building Research and Information, 2014, 42, 393-397.	2.0	77
11	Existing buildings “ Users, renovations and energy policy. Renewable Energy, 2014, 61, 136-140.	4.3	73
12	Variances in residential heating consumption “ Importance of building characteristics and occupants analysed by movers and stayers. Applied Energy, 2019, 250, 713-728.	5.1	63
13	Energy retrofits of Danish homes: is the Energy Performance Certificate useful?. Building Research and Information, 2014, 42, 489-500.	2.0	60
14	How building design and technologies influence heat-related habits. Building Research and Information, 2018, 46, 83-98.	2.0	57
15	Home Dissolution: What Happens After Separation?. Housing Studies, 2008, 23, 507-522.	1.6	56
16	Energy performance gaps: promises, people, practices. Building Research and Information, 2018, 46, 1-9.	2.0	55
17	Understanding comfort and senses in social practice theory: Insights from a Danish field study. Energy Research and Social Science, 2017, 29, 86-94.	3.0	54
18	Air-to-air heat pumps in real-life use: Are potential savings achieved or are they transformed into increased comfort?. Energy and Buildings, 2012, 53, 64-73.	3.1	52

#	ARTICLE	IF	CITATIONS
19	Incorporating inhabitants'™ everyday practices into domestic retrofits. <i>Building Research and Information</i> , 2014, 42, 512-524.	2.0	52
20	Greening the Danes? Experience with consumption and environment policies. <i>Journal of Consumer Policy</i> , 2007, 30, 91-116.	0.6	48
21	Sustainable Living and Co-Housing: Evidence from a Case Study of Eco-Villages. <i>Built Environment</i> , 2012, 38, 413-429.	0.4	47
22	Teenage consumption of cleanliness: how to make it sustainable?. <i>Sustainability: Science, Practice, and Policy</i> , 2007, 3, 15-23.	1.1	37
23	Simple methodology to estimate the mean hourly and the daily profiles of domestic hot water demand from hourly total heating readings. <i>Energy and Buildings</i> , 2019, 184, 53-64.	3.1	32
24	When Space Heating Becomes Digitalized: Investigating Competencies for Controlling Smart Home Technology in the Energy-Efficient Home. <i>Sustainability</i> , 2020, 12, 6031.	1.6	28
25	Gendered homes in theories of practice: A framework for research in residential energy consumption. <i>Energy Research and Social Science</i> , 2020, 67, 101538.	3.0	28
26	Conceptualising ethical consumption within theories of practice. <i>Journal of Consumer Culture</i> , 2021, 21, 432-449.	1.5	27
27	Ecological modernization of sustainable buildings: a Danish perspective. <i>Building Research and Information</i> , 2008, 36, 146-158.	2.0	25
28	Danish PV Prosumers'™ Time-Shifting of Energy-Consuming Everyday Practices. <i>Sustainability</i> , 2020, 12, 4121.	1.6	24
29	Gender, age, and educational differences in the importance of homely comfort in Denmark. <i>Energy Research and Social Science</i> , 2019, 54, 157-165.	3.0	23
30	Households' Energy Use - Which is the More Important: Efficient Technologies or User Practices?. , 2011, , .		20
31	Creating a new home. Somali, Iraqi and Turkish immigrants and their homes in Danish social housing. <i>Journal of Housing and the Built Environment</i> , 2012, 27, 89-103.	0.9	18
32	Selling and installing heat pumps: influencing household practices. <i>Building Research and Information</i> , 2017, 45, 359-370.	2.0	18
33	Local strategies to promote energy retrofitting of single-family houses. <i>Energy Efficiency</i> , 2018, 11, 1955-1970.	1.3	18
34	What next for energy-related building regulations?: the occupancy phase. <i>Building Research and Information</i> , 2018, 46, 790-803.	2.0	18
35	Characterizing the Danish energy prosumer: Who buys solar PV systems and why do they buy them?. <i>Ecological Economics</i> , 2022, 193, 107333.	2.9	18
36	Sequence of practices in personal and societal rhythms - Showering as a case. <i>Time and Society</i> , 2020, 29, 256-281.	0.8	17

#	ARTICLE	IF	CITATIONS
37	Heterogeneity of Electricity Consumption Patterns in Vulnerable Households. <i>Energies</i> , 2020, 13, 4713.	1.6	15
38	An agenda for future Social Sciences and Humanities research on energy efficiency: 100 priority research questions. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	1.3	15
39	Time-shifting laundry practices in a smart grid perspective: a cross-cultural analysis of Pakistani and Danish middle-class households. <i>Energy Efficiency</i> , 2019, 12, 1691-1706.	1.3	13
40	Local Agenda 21: traditional <i>Gemeinschaft</i> or late-modern subpolitics?. <i>Journal of Environmental Policy and Planning</i> , 2000, 2, 225-235.	1.5	12
41	“Surely I would have preferred to clear it away in the right manner”: When social norms interfere with the practice of waste sorting: A case study. <i>Cleaner and Responsible Consumption</i> , 2021, 3, 100036.	1.6	10
42	Carbon calculators as a tool for a low-carbon everyday life?. <i>Sustainability: Science, Practice, and Policy</i> , 2012, 8, 19-30.	1.1	6
43	Housing in a sustainable consumption perspective. , 2015, , .		5
44	Sociotechnical imaginaries of resident roles: Insights from future workshops with Danish district heating professionals. <i>Energy Research and Social Science</i> , 2022, 87, 102466.	3.0	5
45	Automation, Smart Homes and Symmetrical Anthropology: Non-humans as Performers of Practices?. , 2019, , 235-253.		4
46	Thermal conditions in households and assessment of building's flexibility potential. Variations in time, space and between dwellings. <i>Building and Environment</i> , 2021, 206, 108353.	3.0	4
47	Existing Buildings - Users, Renovations and Policy. , 2011, , .		1
48	Skilsmisse og bolig - hvor flytter hjemfjælsen hen?. <i>Dansk Sociologi</i> , 2007, 18, 49-68.	0.1	0
49	Redaktøernes forord. <i>Dansk Sociologi</i> , 2007, 18, 5-8.	0.1	0