

# Claire Hoolohan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3164840/publications.pdf>

Version: 2024-02-01

22  
papers

1,153  
citations

623734

14  
h-index

677142

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1377  
citing authors

#	ARTICLE	IF	CITATIONS
1	COVID-19 and water demand: A review of literature and research evidence. <i>Wiley Interdisciplinary Reviews: Water</i> , 2022, 9, e1570.	6.5	19
2	COVID-19 and socio-materially bounded experimentation in food practices: insights from seven countries. <i>Sustainability: Science, Practice, and Policy</i> , 2022, 18, 16-36.	1.9	7
3	Consumption and shifting temporalities of daily life in times of disruption: undoing and reassembling household practices during the COVID-19 pandemic. <i>Sustainability: Science, Practice, and Policy</i> , 2022, 18, 215-230.	1.9	13
4	Resocializing digital water transformations: Outlining social science perspectives on the digital water journey. <i>Wiley Interdisciplinary Reviews: Water</i> , 2021, 8, e1512.	6.5	14
5	Responding to the climate emergency: how are UK universities establishing sustainable workplace routines for flying and food?. <i>Climate Policy</i> , 2021, 21, 853-867.	5.1	23
6	Three Decades of Climate Mitigation: Why Haven't We Bent the Global Emissions Curve?. <i>Annual Review of Environment and Resources</i> , 2021, 46, 653-689.	13.4	167
7	Transformations for climate change mitigation: A systematic review of terminology, concepts, and characteristics. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2021, 12, e738.	8.1	16
8	Unintended Consequences: Unknowable and Unavoidable, or Knowable and Unforgivable?. <i>Frontiers in Climate</i> , 2021, 3, .	2.8	3
9	Embracing context and complexity to address environmental challenges in the water-energy-food nexus. <i>Futures</i> , 2020, 123, 102612.	2.5	15
10	Transforming knowledge systems for life on Earth: Visions of future systems and how to get there. <i>Energy Research and Social Science</i> , 2020, 70, 101724.	6.4	122
11	“Unflushables” Establishing a global agenda for action on everyday practices associated with sewer blockages, water quality, and plastic pollution. <i>Wiley Interdisciplinary Reviews: Water</i> , 2020, 7, e1452.	6.5	15
12	Design thinking for practice-based intervention: Co-producing the change points toolkit to unlock (un)sustainable practices. <i>Design Studies</i> , 2020, 67, 102-132.	3.1	49
13	Challenges and opportunities for re-framing resource use policy with practice theories: The change points approach. <i>Global Environmental Change</i> , 2020, 62, 102072.	7.8	50
14	“Aha” moments in the water-energy-food nexus: A new morphological scenario method to accelerate sustainable transformation. <i>Technological Forecasting and Social Change</i> , 2019, 148, 119712.	11.6	36
15	Stepping up innovations in the water-energy-food nexus: A case study of anaerobic digestion in the UK. <i>Geographical Journal</i> , 2019, 185, 391-405.	3.1	14
16	Food related routines and energy policy: A focus group study examining potential for change in the United Kingdom. <i>Energy Research and Social Science</i> , 2018, 39, 93-102.	6.4	16
17	Engaging stakeholders in research to address water-energy-food (WEF) nexus challenges. <i>Sustainability Science</i> , 2018, 13, 1415-1426.	4.9	78
18	A nexus perspective on competing land demands: Wider lessons from a UK policy case study. <i>Environmental Science and Policy</i> , 2016, 59, 74-84.	4.9	56

#	ARTICLE	IF	CITATIONS
19	Trends and drivers of end-use energy demand and the implications for managing energy in food supply chains: Synthesising insights from the social sciences. Sustainable Production and Consumption, 2016, 8, 1-17.	11.0	19
20	Reframing Water Efficiency: Determining Collective Approaches to Change Water Use in the Home. British Journal of Environment and Climate Change, 2016, 6, 179-191.	0.3	15
21	Mitigating the greenhouse gas emissions embodied in food through realistic consumer choices. Energy Policy, 2013, 63, 1065-1074.	8.8	143
22	The relative greenhouse gas impacts of realistic dietary choices. Energy Policy, 2012, 43, 184-190.	8.8	263