

Peta Ashworth

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

1,905
citations

279487

23
h-index

264894

42
g-index

53
all docs

53
docs citations

53
times ranked

1683
citing authors

#	ARTICLE	IF	CITATIONS
1	Print media representations of carbon capture utilization and storage (CCUS) technology in China. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 155, 111938.	8.2	33
2	The development of Carbon Capture Utilization and Storage (CCUS) research in China: A bibliometric perspective. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 138, 110521.	8.2	132
3	Message framing, environmental behaviour and support for carbon capture and storage in Australia. <i>Energy Research and Social Science</i> , 2021, 73, 101931.	3.0	8
4	Enhancing developing countries' transition to a low-carbon electricity sector. <i>Energy</i> , 2021, 220, 119659.	4.5	40
5	Comparing public attitudes towards energy technologies in Australia and the UK: The role of political ideology. <i>Global Environmental Change</i> , 2021, 70, 102327.	3.6	13
6	Understanding the public's response towards enhanced water recovery in the Great Artesian Basin (Australia) using the carbon capture and storage process. <i>Hydrogeology Journal</i> , 2020, 28, 427-437.	0.9	2
7	China's carbon capture, utilization and storage (CCUS) policy: A critical review. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 119, 109601.	8.2	174
8	Challenges and prospects for negawatt trading in light of recent technological developments. <i>Nature Energy</i> , 2020, 5, 834-841.	19.8	35
9	Public attitudes towards bioplastics – knowledge, perception and end-of-life management. <i>Resources, Conservation and Recycling</i> , 2019, 151, 104479.	5.3	139
10	Comparing how the public perceive CCS across Australia and China. <i>International Journal of Greenhouse Gas Control</i> , 2019, 86, 125-133.	2.3	21
11	Exploring the value proposition for RRI in Australia. <i>Journal of Responsible Innovation</i> , 2019, 6, 332-339.	2.3	19
12	Public attitudes towards plastics. <i>Resources, Conservation and Recycling</i> , 2019, 147, 227-235.	5.3	114
13	Sidrap: A Study of the Factors That Led to the Development of Indonesia's First Large-Scale Wind Farm. <i>Case Studies in the Environment</i> , 2019, 3, 1-12.	0.4	1
14	The influence of narrative versus statistical evidence on public perception towards CCS in China: Survey results from local residents in Shandong and Henan provinces. <i>International Journal of Greenhouse Gas Control</i> , 2019, 84, 54-61.	2.3	15
15	Rethinking renewable energy targets and electricity sector reform in Indonesia: A private sector perspective. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 101, 231-247.	8.2	114
16	Critical factors and pathways influencing genetically modified food risk perceptions. <i>Journal of Risk Research</i> , 2019, 22, 44-54.	1.4	5
17	First Year of the UQ Sustainable Energy MicroMasters Series: Evaluation of Participation and Achievement. <i>Lecture Notes in Computer Science</i> , 2019, , 140-145.	1.0	0
18	The demographics of nuclear power: Comparing nuclear experts', scientists' and non-science professionals' views of risks, benefits and values. <i>Energy Research and Social Science</i> , 2018, 46, 29-39.	3.0	26

#	ARTICLE	IF	CITATIONS
19	The Language of Science and Social Licence to Operate. <i>Journal of Language and Social Psychology</i> , 2017, 36, 45-60.	1.2	19
20	Urban sustainability – a segmentation study of Greater Brisbane, Australia. <i>Journal of Environmental Planning and Management</i> , 2016, 59, 414-435.	2.4	5
21	Developments in public communications on CCS. <i>International Journal of Greenhouse Gas Control</i> , 2015, 40, 449-458.	2.3	73
22	What Do Science Communicators Talk About When They Talk About Science Communications? Engaging With the Engagers. <i>Science Communication</i> , 2015, 37, 274-282.	1.8	20
23	Understanding Stakeholder Attitudes to CCS in Victoria, Australia. <i>Energy Procedia</i> , 2014, 63, 6982-6990.	1.8	1
24	Influence of the Large Earthquake and Nuclear Plant Accident on Perception of CCS. <i>Energy Procedia</i> , 2014, 63, 7133-7140.	1.8	4
25	Doing the Social in Social License. <i>Social Epistemology</i> , 2014, 28, 209-218.	0.7	50
26	Investigating the link between knowledge and perception of CO ₂ and CCS: An international study. <i>International Journal of Greenhouse Gas Control</i> , 2014, 28, 79-87.	2.3	40
27	Examining the Role of Carbon Capture and Storage Through an Ethical Lens. <i>Science and Engineering Ethics</i> , 2014, 20, 1111-1128.	1.7	12
28	Engaging the public with low-carbon energy technologies: Results from a Scottish large group process. <i>Energy Policy</i> , 2014, 66, 496-506.	4.2	27
29	Understanding Australian Attitudes to Low Carbon Energy Technologies. <i>Energy Procedia</i> , 2014, 63, 6991-6998.	1.8	2
30	The Citizen’s Round Table process: canvassing public opinion on energy technologies to mitigate climate change. <i>Climatic Change</i> , 2013, 119, 533-546.	1.7	15
31	Public support for energy sources and related technologies: The impact of simple information provision. <i>Energy Policy</i> , 2013, 63, 862-869.	4.2	67
32	Societal acceptance of wind farms: Analysis of four common themes across Australian case studies. <i>Energy Policy</i> , 2013, 58, 200-208.	4.2	213
33	Relating Individual Perceptions of Carbon Dioxide to Perceptions of CCS: An International Comparative Study. <i>Energy Procedia</i> , 2013, 37, 7436-7443.	1.8	10
34	Public Preferences to CCS: How does it Change Across Countries?. <i>Energy Procedia</i> , 2013, 37, 7410-7418.	1.8	23
35	Developing an Interactive Survey Game for Informing Opinions about CCS. <i>Energy Procedia</i> , 2013, 37, 7428-7435.	1.8	4
36	Assessing socio-technical mindsets: Public deliberations on carbon capture and storage in the context of energy sources and climate change. <i>Energy Policy</i> , 2013, 53, 149-158.	4.2	45

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37	CCS in the Media: An Analysis of International Coverage. <i>Energy and Environment</i> , 2012, 23, 283-298.	2.7	13
38	What's in store: Lessons from implementing CCS. <i>International Journal of Greenhouse Gas Control</i> , 2012, 9, 402-409.	2.3	61
39	Energymark: Empowering individual Australians to reduce their energy consumption. <i>Energy Policy</i> , 2012, 51, 264-276.	4.2	15
40	Geothermal technology in Australia: Investigating social acceptance. <i>Energy Policy</i> , 2011, 39, 6301-6307.	4.2	74
41	Exploring the orientations which characterise the likely public acceptance of low emission energy technologies. <i>Climatic Change</i> , 2011, 107, 549-565.	1.7	9
42	Who's talking CCS?. <i>Energy Procedia</i> , 2011, 4, 6194-6201.	1.8	10
43	Reflections on a process for developing public trust in energy technologies: Follow-up results of the Australian large group process. <i>Energy Procedia</i> , 2011, 4, 6322-6329.	1.8	7
44	Effect of Collaboration and Competition in an Augmented Reality Mobile Game. , 2011, , 109-116.		1
45	From research to action: Now we have to move on CCS communication. <i>International Journal of Greenhouse Gas Control</i> , 2010, 4, 426-433.	2.3	75
46	ZeroGen new generation power—a framework for engaging stakeholders. <i>Energy Procedia</i> , 2009, 1, 4697-4705.	1.8	6
47	An integrated roadmap of communication activities around carbon capture and storage in Australia and beyond. <i>Energy Procedia</i> , 2009, 1, 4749-4756.	1.8	40
48	Engaging the public on carbon dioxide capture and storage: Does a large group process work?. <i>Energy Procedia</i> , 2009, 1, 4765-4773.	1.8	36
49	Collaborative emission reduction in regional Australia: Maine's power. <i>IOP Conference Series: Earth and Environmental Science</i> , 2009, 6, 542005.	0.2	0
50	Towards the Intelligent Grid: A Review of the Literature. , 2008, , 283-307.		2
51	Best Practice for Community Engagement: Determining Who is Affected and What is at Stake. , 0, , 391-410.		0