

Promoting novelty, rigor, and style in energy social science  
for appropriate methods and research design

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Surveying the Solar Power Gap: Assessing the Spatial Distribution of Emerging Photovoltaic Solar Adoption in the State of Georgia, U.S.A.. Sustainability, 2018, 10, 4117.	1.6	12
2	Reviewing Nordic transport challenges and climate policy priorities: Expert perceptions of decarbonisation in Denmark, Finland, Iceland, Norway, Sweden. Energy, 2018, 165, 532-542.	4.5	44
3	Problems of methodology and method in climate and energy research: Socialising climate change?. Energy Research and Social Science, 2018, 45, 1-11.	3.0	73
4	The demographics of decarbonizing transport: The influence of gender, education, occupation, age, and household size on electric mobility preferences in the Nordic region. Global Environmental Change, 2018, 52, 86-100.	3.6	165
5	Going smart, staying confused: Perceptions and use of smart thermostats in British homes. Energy Research and Social Science, 2019, 57, 101228.	3.0	17
6	The precarious political economy of cobalt: Balancing prosperity, poverty, and brutality in artisanal and industrial mining in the Democratic Republic of the Congo. The Extractive Industries and Society, 2019, 6, 915-939.	0.7	131
7	Many voices in the room: A national survey experiment on how framing changes views toward fracking in the United States. Energy Research and Social Science, 2019, 56, 101213.	3.0	10
8	Of profits, transparency, and responsibility: Public views on financing energy system change in Great Britain. Energy Research and Social Science, 2019, 55, 236-246.	3.0	11
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15	How Measurements "Affect" the Importance of Social Influences on Household's Photovoltaic Adoption? A German Case Study. Sustainability, 2019, 11, 5175.	1.6	17
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20	Nested logics and smart meter adoption: Institutional processes and organizational change in the diffusion of smart meters in the United States. <i>Energy Research and Social Science</i> , 2019, 57, 101249.	3.0	10
21	Shades of darkness or light? A systematic review of geographic bias in impact evaluations of electricity access. <i>Energy Research and Social Science</i> , 2019, 58, 101236.	3.0	10
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