

CITATION REPORT

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Metrics for an accountable energy transition?
Legitimizing the governance of solar uptake

DOI: 10.1016/j.geoforum.2020.05.018
Geoforum, 2020, 114, 30-39.

Source: <https://exaly.com/paper-pdf/77133181/citation-report.pdf>

Version: 2024-04-10

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#	Paper	IF	Citations
14	Are we seeing clearly? The need for aligned vision and supporting strategies to deliver net-zero electricity systems. <i>Energy Policy</i> , 2020 , 147, 111902	7.2	4
13	Solar photovoltaic energy infrastructures, land use and sociocultural context in Portugal. <i>Local Environment</i> , 2021 , 26, 347-363	3.3	5
12	Sustainable development goal interactions for a just transition: multi-scalar solar energy rollout in Portugal. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 1-16	3.1	3
11	Legitimizing power: Solar energy rollout, sustainability metrics and transition politics. <i>Environment and Planning E, Nature and Space</i> , 251484862110249	1.4	
10	Accountability and sustainability transitions. <i>Ecological Economics</i> , 2021 , 185, 107056	5.6	3
9	Decision-making and scalar biases in solar photovoltaics roll-out. <i>Current Opinion in Environmental Sustainability</i> , 2021 , 51, 24-29	7.2	3
8	Digitalisation and social inclusion in multi-scalar smart energy transitions. <i>Energy Research and Social Science</i> , 2021 , 81, 102251	7.7	6
7	Social and technical differentiation in smart meter rollout: embedded scalar biases in automating Norwegian and Portuguese energy infrastructure. <i>Humanities and Social Sciences Communications</i> , 2020 , 7,	2.8	2
6	Electric vehicle charging and end-user motivation for flexibility: a case study from Norway. <i>Energy, Sustainability and Society</i> , 2021 , 11,	3.9	0
5	Harvesting lithium and sun in the Andes: Exploring energy justice and the new materialities of energy transitions. <i>Energy Research and Social Science</i> , 2022 , 87, 102477	7.7	2
4	Multiscalar Practices of Fossil Fuel Displacement. <i>Annals of the American Association of Geographers</i> , 2022 , 112, 808-818	2.6	
3	Exploring the spatial characteristics of energy injustice: A comparison of the power generation landscapes in Spain, Denmark, and South Korea. <i>Energy Research and Social Science</i> , 2022 , 91, 102682	7.7	2
2	Advancing the state of energy equity metrics. 2022 , 35, 107208		0
1	Accountable Solar Energy Transitions in Financially Constrained Contexts. 2023 , 141-166		0