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Environmental payback periods of multi-crystalline silicon photovoltaics in the United States How prioritizing based on environmental impact compares to solar intensity

DOI: 10.1016/j.seta.2020.100723 Sustainable Energy Technologies and Assessments, 2020, 39, 100723.

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#	Paper	IF	Citations
9	Global Warming Impacts of Residential Electricity Consumption: Agent-Based Modeling of Rooftop Solar Panel Adoption in Los Angeles County, California. <i>Integrated Environmental Assessment and Management</i> , 2020 , 16, 1008-1018	2.5	3
8	Environmental impacts of solar energy systems: A review. <i>Science of the Total Environment</i> , 2021 , 754, 141989	10.2	138
7	Critical Review of Flywheel Energy Storage System. <i>Energies</i> , 2021 , 14, 2159	3.1	28
6	If one goes up, another must come down: A latent class hybrid choice modelling approach for understanding electricity mix preferences among renewables and non-renewables. <i>Energy Policy</i> , 2021 , 159, 112611	7.2	1
5	Does recycling solar panels make this renewable resource sustainable? Evidence supported by environmental, economic, and social dimensions. <i>Sustainable Cities and Society</i> , 2021 , 103539	10.1	4
4	Contributions of Solar Photovoltaic Systems to Environmental and Socioeconomic Aspects of National DevelopmentA Review. 2022 , 15, 5963		1
3	The Environmental Life Cycle Assessment of Electricity Production in New York State from Distributed Solar Photovoltaic Systems. 2022 , 15, 7278		O
2	The photovoltaic revolution is on: How it will change the electricity system in a lasting way. 2023 , 265, 126351		0
1	A Review of Solar Photovoltaic Power Utilizations in India and Impacts of Segregation and Safe Disposal of Toxic Components from Retired Solar Panels. 2023 , 2023, 1-11		O