

CITATION REPORT

List of articles citing

Framework for estimation of the direct rebound effect for residential photovoltaic systems

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#	Paper	IF	Citations
21	Natural gas subsidies in the industrial sector in China: National and regional perspectives. <i>Applied Energy</i> , 2020 , 260, 114329	10.7	24
20	The insurance effect of renewable distributed energy resources against uncertain electricity price developments. <i>Energy Economics</i> , 2020 , 91, 104887	8.3	0
19	Factors for Measuring Photovoltaic Adoption from the Perspective of Operators. <i>Sustainability</i> , 2020 , 12, 3184	3.6	9
18	Scrutinizing the direct rebound effect for French households using quantile regression and data from an original survey. <i>Ecological Economics</i> , 2020 , 176, 106755	5.6	23
17	Optimisation for large-scale photovoltaic arrays placement based on Light Detection And Ranging data. <i>Applied Energy</i> , 2020 , 263, 114592	10.7	13
16	Spatial Energy Efficiency Patterns in New York and Implications for Energy Demand and the Rebound Effect. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2021 , 16, 135-161	3.1	4
15	Grid impact of non-residential distributed solar energy and reduced air emissions: Empirical evidence from individual-consumer-level smart meter data. <i>Applied Energy</i> , 2021 , 290, 116804	10.7	2
14	Identifying possible drivers of rebound effects and reverse rebounds among households with rooftop photovoltaics. <i>Renewable Energy Focus</i> , 2021 , 38, 71-83	5.4	4
13	Rooftop solar for all: Closing the gap between the technically possible and the achievable. <i>Energy Research and Social Science</i> , 2021 , 80, 102203	7.7	2
12	A conceptual framework for understanding rebound effects with renewable electricity: A new challenge for decarbonizing the electricity sector. <i>Renewable Energy</i> , 2021 , 176, 423-432	8.1	3
11	Rooftop solar in the United States: Exploring trust, utility perceptions, and adoption among California homeowners. <i>Energy Research and Social Science</i> , 2021 , 82, 102308	7.7	0
10	Electricity consumption changes following solar adoption: Testing for a solar rebound. <i>Economic Inquiry</i> ,	1.5	1
9	Sizing methodology for photovoltaic systems considering coupling of solar energy potential and the electric load: dynamic simulation and financial assessment. <i>E3S Web of Conferences</i> , 2020 , 181, 02003	6.5	
8	Combining parametric and non-parametric approach, variable & source -specific productivity changes and rebound effect of energy & environment. <i>Technological Forecasting and Social Change</i> , 2022 , 175, 121368	9.5	7
7	A health research interdisciplinary approach for energy studies: Confirming substantial rebound effects among solar photovoltaic households in Germany. <i>Energy Research and Social Science</i> , 2022 , 86, 102429	7.7	1
6	Is the rebound effect useless? A case study on the technological progress of the power industry. <i>Energy</i> , 2022 , 248, 123570	7.9	0
5	Why German households won't cover their roofs in photovoltaic panels: and whether policy interventions, rebound effects and heat pumps might change their minds. <i>Renewable Energy Focus</i> , 2022 ,	5.4	1

- 4 Renewable Energy Householders in the Sunshine State. **2022**, 2, ○
- 3 Evaluation of on-grid renewable energy system in a Peruvian small industry. **2022**, ○
- 2 Power to regional households: consumer attitudes towards electricity-saving, the solar rebound and the determinants of rooftop solar adoption. 1-20 ○
- 1 Solar PV Rebound Effect on Regional Demand. **2022**, ○