

CITATION REPORT

List of articles citing

Spatial distribution of building energy use in the United States through satellite imagery of the earth at night

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Building and Environment, 2018, 142, 252-264.

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#	Paper	IF	Citations
16	An Integrated Spatial Analysis Computer Environment for Urban-Building Energy in Cities. <i>Sustainability</i> , 2018 , 10, 4235	3.6	5
15	A high-resolution gridded dataset to assess electrification in sub-Saharan Africa. <i>Scientific Data</i> , 2019 , 6, 110	8.2	40
14	An assessment of global electric power consumption using the Defense Meteorological Satellite Program-Operational Linescan System nighttime light imagery. <i>Energy</i> , 2019 , 189, 116351	7.9	10
13	Modeling electricity consumption using nighttime light images and artificial neural networks. <i>Energy</i> , 2019 , 179, 831-842	7.9	29
12	Interannual Variation in Night-Time Light Radiance Predicts Changes in National Electricity Consumption Conditional on Income-Level and Region. <i>Energies</i> , 2019 , 12, 456	3.1	15
11	Mapping the fine-scale spatial pattern of artificial light pollution at night in urban environments from the perspective of bird habitats. <i>Science of the Total Environment</i> , 2020 , 702, 134725	10.2	19
10	A new perspective to map the supply and demand of artificial night light based on Loujia1-01 and urban big data. <i>Journal of Cleaner Production</i> , 2020 , 276, 123244	10.3	5
9	Impacts of urban morphological characteristics on nocturnal outdoor lighting environment in cities: An empirical investigation in Shenzhen. <i>Building and Environment</i> , 2021 , 192, 107587	6.5	10
8	A Case for a New Satellite Mission for Remote Sensing of Night Lights. <i>Remote Sensing</i> , 2021 , 13, 2294	5	5
7	A Pragmatic Investigation of Energy Consumption and Utilization Models in the Urban Sector Using Predictive Intelligence Approaches. <i>Energies</i> , 2021 , 14, 3900	3.1	9
6	SCHMEAR. 2021 ,		
5	Automated Extraction of Energy Systems Information from Remotely Sensed Data: A Review and Analysis. 2022 , 326, 119876		0
4	High-resolution spatial assessment of the zero energy potential of buildings with photovoltaic systems at the city level. 2023 , 93, 104526		0
3	High-resolution estimation of building energy consumption at the city level. 2023 , 275, 127476		0
2	Remote sensing of night-time lights and electricity consumption: A systematic literature review and meta-analysis.		0
1	Mapping and Influencing the Mechanism of CO2 Emissions from Building Operations Integrated Multi-Source Remote Sensing Data. 2023 , 15, 2204		0