

Carmen SÃ¡nchez-Guevara

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6995011/publications.pdf>

Version: 2024-02-01

19
papers

472
citations

932766

10
h-index

996533

15
g-index

22
all docs

22
docs citations

22
times ranked

336
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing population vulnerability towards summer energy poverty: Case studies of Madrid and London. <i>Energy and Buildings</i> , 2019, 190, 132-143.	3.1	104
2	On the minimal thermal habitability conditions in low income dwellings in Spain for a new definition of fuel poverty. <i>Building and Environment</i> , 2017, 114, 344-356.	3.0	77
3	Energy poverty in Madrid: Data exploitation at the city and district level. <i>Energy Policy</i> , 2020, 144, 111653.	4.2	51
4	Energy poverty methodology based on minimal thermal habitability conditions for low income housing in Spain. <i>Energy and Buildings</i> , 2018, 169, 127-140.	3.1	46
5	Feminisation of energy poverty in the city of Madrid. <i>Energy and Buildings</i> , 2020, 223, 110157.	3.1	31
6	Income, energy expenditure and housing in Madrid: retrofitting policy implications. <i>Building Research and Information</i> , 2015, 43, 737-749.	2.0	30
7	The impact of heat waves on daily mortality in districts in Madrid: The effect of sociodemographic factors. <i>Environmental Research</i> , 2020, 190, 109993.	3.7	29
8	Cooling Degree Models and Future Energy Demand in the Residential Sector. A Seven-Country Case Study. <i>Sustainability</i> , 2021, 13, 2987.	1.6	25
9	Hourly evolution of intra-urban temperature variability across the local climate zones. The case of Madrid. <i>Urban Climate</i> , 2021, 39, 100921.	2.4	24
10	Source area definition for local climate zones studies. A systematic review. <i>Building and Environment</i> , 2019, 148, 258-285.	3.0	19
11	Assessment of energy poverty in Andalusian municipalities. Application of a combined indicator to detect priorities. <i>Energy Reports</i> , 2022, 8, 5100-5116.	2.5	9
12	Update of the Urban Heat Island of Madrid and Its Influence on the Building's Energy Simulation. , 2017, , 339-350.		6
13	The effect of cold waves on daily mortality in districts in Madrid considering sociodemographic variables. <i>Science of the Total Environment</i> , 2020, 749, 142364.	3.9	6
14	Urban Heat Island and Vulnerable Population. The Case of Madrid. , 2017, , 3-13.		5
15	On the identification of Homogeneous Urban Zones for the residential buildings' energy evaluation. <i>Building and Environment</i> , 2022, 207, 108451.	3.0	4
16	Exposure and Vulnerability Toward Summer Energy Poverty in the City of Madrid: A Gender Perspective. <i>Green Energy and Technology</i> , 2021, , 481-495.	0.4	3
17	Modelling Long-Term Urban Temperatures with Less Training Data: A Comparative Study Using Neural Networks in the City of Madrid. <i>Sustainability</i> , 2021, 13, 8143.	1.6	2
18	Earth to air heat exchanger conditioning potential in an office building in a continental mediterranean climate. , 2011, , .		1

#	ARTICLE	IF	CITATIONS
19	Regeneración urbana en Tudela de Navarra: el caso de Lourdes Renove. Ciudad Y Territorio Estudios Territoriales, 2021, 53, .	0.1	0