Sergio Tirado Herrero

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8706632/publications.pdf

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19 papers	1,561 citations	623734 14 h-index	940533 16 g-index
20 all docs	20 docs citations	20 times ranked	1254 citing authors

#	Article	IF	Citations
1	â€œWhat is in it for me?â€•A people-centered account of household energy transition co-benefits in Poland. Energy Research and Social Science, 2021, 71, 101787.	6.4	21
2	Humanising the Energy Transition: Towards a National Policy on Energy Poverty in the Netherlands. Frontiers in Sustainable Cities, 2021, 3, .	2.4	11
3	European energy poverty metrics: Scales, prospects and limits. Global Transitions, 2020, 2, 26-36.	4.1	74
4	Smart Meters Tackling Energy Poverty Mitigation: Uses, Risks and Approaches. , 2020, , .		1
5	Structural energy poverty vulnerability and excess winter mortality in the European Union: Exploring the association between structural determinants and health. Energy Policy, 2019, 133, 110869.	8.8	88
6	Smart home technologies in everyday life: do they address key energy challenges in households?. Current Opinion in Environmental Sustainability, 2018, 31, 65-70.	6.3	95
7	Lowâ€Carbon Gentrification: When Climate Change Encounters Residential Displacement. International Journal of Urban and Regional Research, 2018, 42, 845-863.	2.4	88
8	The energy divide: Integrating energy transitions, regional inequalities and poverty trends in the European Union. European Urban and Regional Studies, 2017, 24, 69-86.	2.7	213
9	Multiple transformations: theorizing energy vulnerability as a socio-spatial phenomenon. Geografiska Annaler, Series B: Human Geography, 2017, 99, 20-41.	1.4	46
10	Energy poverty indicators: A critical review of methods. Indoor and Built Environment, 2017, 26, 1018-1031.	2.8	181
11	Geographies of injustice: the socio-spatial determinants of energy poverty in Poland, the Czech Republic and Hungary. Post-Communist Economies, 2017, 29, 27-50.	2.2	105
12	Measuring multiple impacts of low-carbon energy options in a green economy context. Applied Energy, 2016, 179, 1409-1426.	10.1	51
13	Unpacking the spaces and politics of energy poverty: path-dependencies, deprivation and fuel switching in post-communist Hungary. Local Environment, 2016, 21, 1151-1170.	2.4	62
14	Energy poverty, crisis and austerity in Spain. People Place and Policy Online, 2016, 10, 42-56.	0.0	10
15	Measuring the Co-Benefits of Climate Change Mitigation. Annual Review of Environment and Resources, 2014, 39, 549-582.	13.4	172
16	Trapped in the heat: A post-communist type of fuel poverty. Energy Policy, 2012, 49, 60-68.	8.8	89
17	Building synergies between climate change mitigation and energy poverty alleviation. Energy Policy, 2012, 49, 83-90.	8.8	191
18	DESERTIFICATION AND ENVIRONMENTAL SECURITY. THE CASE OF CONFLICTS BETWEEN FARMERS AND HERDERS IN THE ARID ENVIRONMENTS OF THE SAHEL. , 2006, , 109-132.		6

#	Article	IF	Citations
19	Energy End-Use: Buildings. , 0, , 649-760.		57