

# Yoshiaki Ushifusa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6768854/publications.pdf>

Version: 2024-02-01

11  
papers

180  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

181  
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationships between household characteristics and electricity end-use in Japanese residential apartments. <i>Sustainable Cities and Society</i> , 2021, 64, 102534.	10.4	16
2	Control, intervention, and behavioral economics over human social networks against COVID-19. <i>Advanced Robotics</i> , 2021, 35, 733-739.	1.8	0
3	Economic performance of multi-energy supply system in a zero-carbon house. <i>Energy and Buildings</i> , 2020, 226, 110363.	6.7	12
4	Techno-economic performance analysis of zero energy house applications with home energy management system in Japan. <i>Energy and Buildings</i> , 2020, 214, 109862.	6.7	28
5	Consideration of reducing purchased power using photovoltaic excess power by thermal radiative cooling/heating system. <i>Energy Reports</i> , 2020, 6, 814-821.	5.1	3
6	Behavioral study of personalized automated demand response in the workplace. <i>Energy Policy</i> , 2019, 132, 1009-1016.	8.8	7
7	Demand response of customers in Kitakyushu smart community project to critical peak pricing of electricity. <i>Energy and Buildings</i> , 2018, 168, 251-260.	6.7	32
8	The performance investigation of increasing share of photovoltaic generation in the public grid with pump hydro storage dispatch system, a case study in Japan. <i>Energy</i> , 2018, 164, 811-821.	8.8	27
9	Grid Load Shifting and Performance Assessments of Residential Efficient Energy Technologies, a Case Study in Japan. <i>Sustainability</i> , 2018, 10, 2117.	3.2	10
10	Consumer responses to critical peak pricing: Impacts of maximum electricity-saving behavior. <i>Electricity Journal</i> , 2016, 29, 12-19.	2.5	21
11	Productivity and Labor Density: Agglomeration Effects over Time. <i>Atlantic Economic Journal</i> , 2013, 41, 123-132.	0.5	24