

# Omar Isaac Asensio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8207091/publications.pdf>

Version: 2024-02-01

12  
papers

1,043  
citations

1040056

9  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1023  
citing authors

#	ARTICLE	IF	CITATIONS
1	Information strategies and energy conservation behavior: A meta-analysis of experimental studies from 1975 to 2012. <i>Energy Policy</i> , 2013, 61, 729-739.	8.8	469
2	Nonprice incentives and energy conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E510-5.	7.1	320
3	The dynamics of behavior change: Evidence from energy conservation. <i>Journal of Economic Behavior and Organization</i> , 2016, 126, 196-212.	2.0	108
4	The effectiveness of US energy efficiency building labels. <i>Nature Energy</i> , 2017, 2, .	39.5	45
5	Real-time data from mobile platforms to evaluate sustainable transportation infrastructure. <i>Nature Sustainability</i> , 2020, 3, 463-471.	23.7	28
6	Topic classification of electric vehicle consumer experiences with transformer-based deep learning. <i>Patterns</i> , 2021, 2, 100195.	5.9	17
7	A field experiment on workplace norms and electric vehicle charging etiquette. <i>Journal of Industrial Ecology</i> , 2022, 26, 183-196.	5.5	15
8	Electric vehicle charging stations in the workplace with high-resolution data from casual and habitual users. <i>Scientific Data</i> , 2021, 8, 168.	5.3	14
9	Correcting consumer misperception. <i>Nature Energy</i> , 2019, 4, 823-824.	39.5	13
10	Using Machine Learning Techniques to Aid Environmental Policy Analysis. <i>Case Studies in the Environment</i> , 2020, 4, .	0.7	8
11	Widespread use of National Academies consensus reports by the American public. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	5
12	Extracting User Behavior at Electric Vehicle Charging Stations with Transformer Deep Learning Models. , 0, , .		1