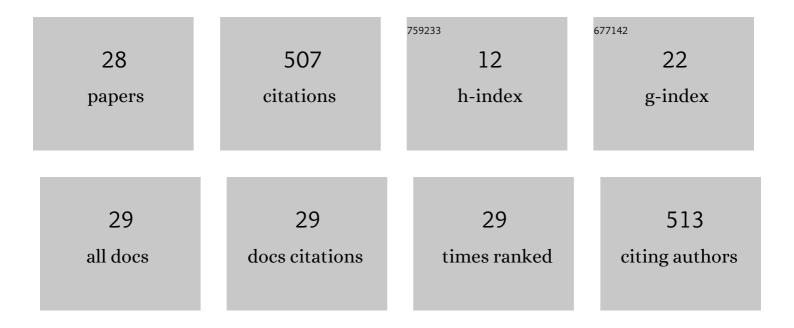
Jorge Enrique Zafrilla

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1415042/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Input–Output Method for Calculating the Carbon Footprint of Tourism: An Application to the Spanish Tourism Industry. Green Energy and Technology, 2022, , 35-57.	0.6	2
2	Energy-socio-economic-environmental modelling for the EU energy and post-COVID-19 transitions. Science of the Total Environment, 2022, 805, 150329.	8.0	27
3	Measuring a university's environmental performance: A standardized proposal for carbon footprint assessment. Journal of Cleaner Production, 2022, 357, 131783.	9.3	7
4	Reassembling social defragmented responsibilities: the indecent labour footprint of US multinationals overseas. Economic Systems Research, 2021, 33, 536-554.	2.7	8
5	Unmasking social distant damage of developed regions' lifestyle: A decoupling analysis of the indecent labour footprint. PLoS ONE, 2020, 15, e0228649.	2.5	5
6	Title is missing!. , 2020, 15, e0228649.		0
7	Title is missing!. , 2020, 15, e0228649.		0
8	Title is missing!. , 2020, 15, e0228649.		0
9	Title is missing!. , 2020, 15, e0228649.		0
10	Is the emperor wearing new clothes? A social assessment of the European Union 2007–2013 financial framework. Economic Systems Research, 2019, 31, 285-304.	2.7	4
11	Triple bottom line analysis of the Spanish solar photovoltaic sector: A footprint assessment. Renewable and Sustainable Energy Reviews, 2019, 114, 109311.	16.4	27
12	The carbon footprint of the U.S. multinationals' foreign affiliates. Nature Communications, 2019, 10, 1672.	12.8	51
13	Corporate and Product Carbon Footprint under Compound Hybrid Analysis: Application to a Spanish Timber Company. Journal of Industrial Ecology, 2019, 23, 496-507.	5.5	7
14	The Carbon Dioxide-Rumen Fermentation Processes-strategy, a proposal to sustain environmentally friendly dairy farms. Journal of Cleaner Production, 2018, 204, 735-743.	9.3	3
15	Booming and Stagnation of Spanish Construction Sector Through the Extended Carbon Footprint Concept. , 2018, , 19-43.		1
16	How does income redistribution affect households' material footprint?. Journal of Cleaner Production, 2017, 153, 515-527.	9.3	38
17	Carbon Footprint of Human Settlements in Spain. Green Energy and Technology, 2017, , 307-324.	0.6	3
18	Consistency of technology-adjusted consumption-based accounting. Nature Climate Change, 2016, 6, 729-730.	18.8	16

2

Jorge Enrique Zafrilla

#	Article	IF	CITATIONS
19	Where have all the funds gone? Multiregional input-output analysis of the European Agricultural Fund for Rural Development. Ecological Economics, 2016, 129, 62-71.	5.7	20
20	Quantifying Spanish tourism's carbon footprint: the contributions of residents and visitors: a longitudinal study. Journal of Sustainable Tourism, 2015, 23, 922-946.	9.2	63
21	Assessing the implications on air pollution of an alternative control-based criterion. Proceedings of the United States of America, 2014, 111, E2630.	7.1	10
22	How Carbon-Friendly Is Nuclear Energy? A Hybrid MRIO-LCA Model of a Spanish Facility. Environmental Science & Technology, 2014, 48, 14103-14111.	10.0	38
23	The smarter, the cleaner? Collaborative footprint: A further look at taxi sharing. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E5488.	7.1	8
24	The mining industry under the thumb of politicians: the environmental consequences of the Spanish Coal Decree. Journal of Cleaner Production, 2014, 84, 715-722.	9.3	16
25	Financial Crisis, Virtual Carbon in Global Value Chains, and the Importance of Linkage Effects. The Spain–China Case. Environmental Science & Technology, 2014, 48, 36-44.	10.0	33
26	Parcelling virtual carbon in the pollution haven hypothesis. Energy Economics, 2013, 39, 177-186.	12.1	84
27	A POST-KEYNESIAN AGE MODEL TO FORECAST ENERGY DEMAND IN SPAIN. Economic Systems Research, 2013, 25, 321-340.	2.7	11
28	Fulfilling the Kyoto protocol in Spain: A matter of economic crisis or environmental policies?. Energy Policy, 2012, 51, 708-719.	8.8	25