

# Jorge Enrique Zafrilla

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

507  
citations

759233

12  
h-index

677142

22  
g-index

29  
all docs

29  
docs citations

29  
times ranked

513  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Input–Output Method for Calculating the Carbon Footprint of Tourism: An Application to the Spanish Tourism Industry. <i>Green Energy and Technology</i> , 2022, , 35-57.	0.6	2
2	Energy-socio-economic-environmental modelling for the EU energy and post-COVID-19 transitions. <i>Science of the Total Environment</i> , 2022, 805, 150329.	8.0	27
3	Measuring a university's environmental performance: A standardized proposal for carbon footprint assessment. <i>Journal of Cleaner Production</i> , 2022, 357, 131783.	9.3	7
4	Reassembling social defragmented responsibilities: the indecent labour footprint of US multinationals overseas. <i>Economic Systems Research</i> , 2021, 33, 536-554.	2.7	8
5	Unmasking social distant damage of developed regionsâ€™ lifestyle: A decoupling analysis of the indecent labour footprint. <i>PLoS ONE</i> , 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 2007â€“2013 financial framework. <i>Economic Systems Research</i> , 2019, 31, 285-304.	2.7	4
11	Triple bottom line analysis of the Spanish solar photovoltaic sector: A footprint assessment. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 114, 109311.	16.4	27
12	The carbon footprint of the U.S. multinationalsâ€™ foreign affiliates. <i>Nature Communications</i> , 2019, 10, 1672.	12.8	51
13	Corporate and Product Carbon Footprint under Compound Hybrid Analysis: Application to a Spanish Timber Company. <i>Journal of Industrial Ecology</i> , 2019, 23, 496-507.	5.5	7
14	The Carbon Dioxide-Rumen Fermentation Processes-strategy, a proposal to sustain environmentally friendly dairy farms. <i>Journal of Cleaner Production</i> , 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 householdsâ€™ material footprint?. <i>Journal of Cleaner Production</i> , 2017, 153, 515-527.	9.3	38
17	Carbon Footprint of Human Settlements in Spain. <i>Green Energy and Technology</i> , 2017, , 307-324.	0.6	3
18	Consistency of technology-adjusted consumption-based accounting. <i>Nature Climate Change</i> , 2016, 6, 729-730.	18.8	16

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