

Jose M Cansino

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7701728/publications.pdf>

Version: 2024-02-01

40
papers

1,287
citations

411340

20
h-index

406436

35
g-index

40
all docs

40
docs citations

40
times ranked

1462
citing authors

#	ARTICLE	IF	CITATIONS
1	Decomposition and measurement of the rebound effect: The case of energy efficiency improvements in Spain. <i>Applied Energy</i> , 2022, 306, 117961.	5.1	19
2	A Water Footprint Management Construct in Agri-Food Supply Chains: A Content Validity Analysis. <i>Sustainability</i> , 2022, 14, 4928.	1.6	2
3	The clean development mechanism in Eastern Europe: an in-depth exploration. <i>Environmental Science and Pollution Research</i> , 2022, 29, 74797-74822.	2.7	4
4	Do environmental regulations matter on Spanish foreign investment? A multisectorial approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 57781-57797.	2.7	10
5	A tool proposal to detect operating anomalies in the Spanish wholesale electricity market. <i>Energy Policy</i> , 2020, 142, 111478.	4.2	0
6	Environmental and Socioeconomic Impacts of Urban Waste Recycling as Part of Circular Economy. The Case of Cuenca (Ecuador). <i>Sustainability</i> , 2020, 12, 3406.	1.6	28
7	Quality of Institutions, Technological Progress, and Pollution Havens in Latin America. An Analysis of the Environmental Kuznets Curve Hypothesis. <i>Sustainability</i> , 2019, 11, 3708.	1.6	31
8	Health and Heating in the City of Temuco (Chile). Monetary Savings of Replacing Biomass with PV System in the Residential Sector. <i>Sustainability</i> , 2019, 11, 5205.	1.6	4
9	Do Spanish energy efficiency actions trigger JEVONâ€™S paradox?. <i>Energy</i> , 2019, 181, 760-770.	4.5	22
10	Promoting electro mobility in Spain. Public measures and main data (2007â€™2012). <i>Transportation Research, Part D: Transport and Environment</i> , 2018, 59, 325-345.	3.2	8
11	How far is Colombia from decoupling? Two-level decomposition analysis of energy consumption changes. <i>Energy</i> , 2018, 148, 687-700.	4.5	83
12	How can Chile move away from a high carbon economy?. <i>Energy Economics</i> , 2018, 69, 350-366.	5.6	21
13	Does forest matter regarding Chilean CO ₂ international abatement commitments? A multilevel decomposition approach. <i>Carbon Management</i> , 2018, 9, 9-24.	1.2	6
14	Two smart energy management models for the Spanish electricity system. <i>Utilities Policy</i> , 2018, 50, 60-72.	2.1	6
15	Analysis of the main drivers of CO ₂ emissions changes in Colombia (1990â€™2012) and its political implications. <i>Renewable Energy</i> , 2018, 116, 402-411.	4.3	45
16	Evaluating the Impact of an Active Labour Market Policy on Employment: Short- and Long-Term Perspectives. <i>Social Sciences</i> , 2018, 7, 58.	0.7	2
17	Policy Instruments to Promote Electro-Mobility in the EU28: A Comprehensive Review. <i>Sustainability</i> , 2018, 10, 2507.	1.6	64
18	Economic and environmental analysis of a residential PV system: A profitable contribution to the Paris agreement. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 94, 1024-1035.	8.2	26

#	ARTICLE	IF	CITATIONS
19	Does Student Proactivity Guarantee Positive Academic Results?. Education Sciences, 2018, 8, 62.	1.4	6
20	How Strong Might Be a Carbon Tax on Electricity Consumption to Reach Spanish H2020 Targets?. Innovation, Technology and Knowledge Management, 2018, , 153-173.	0.4	0
21	Energy efficiency improvements in air traffic: The case of Airbus A320 in Spain. Energy Policy, 2017, 101, 109-122.	4.2	24
22	A multi-regional input-output analysis of ozone precursor emissions embodied in Spanish international trade. Journal of Cleaner Production, 2016, 137, 1382-1392.	4.6	26
23	Taxing electricity consumption in Spain: evidence to design the post-Kyoto world. Carbon Management, 2016, 7, 93-104.	1.2	6
24	Main drivers of changes in CO2 emissions in the Spanish economy: A structural decomposition analysis. Energy Policy, 2016, 89, 150-159.	4.2	165
25	Driving forces of Spain's CO2 emissions: A LMDI decomposition approach. Renewable and Sustainable Energy Reviews, 2015, 48, 749-759.	8.2	214
26	Towards a Green Energy Economy? A macroeconomic-climate evaluation of Sweden's CO2 emissions. Applied Energy, 2015, 148, 196-209.	5.1	39
27	Will China comply with its 2020 carbon intensity commitment?. Environmental Science and Policy, 2015, 47, 108-117.	2.4	28
28	Toward a less natural gas dependent energy mix in Spain: Crowding-out effects of shifting to biomass power generation. Utilities Policy, 2014, 31, 29-35.	2.1	5
29	Main drivers for local tax incentives to promote electric vehicles: The Spanish case. Transport Policy, 2014, 36, 1-9.	3.4	26
30	The economic influence of photovoltaic technology on electricity generation: A CGE (computable) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	4.5	26
31	Economic assessment of CO2 emissions savings in Spain associated with the use of biofuels for the transport sector in 2010. Utilities Policy, 2014, 29, 25-32.	2.1	22
32	Economic impacts of solar thermal electricity technology deployment on Andalusian productive activities: a CGE approach. Annals of Regional Science, 2013, 50, 25-47.	1.0	12
33	Economic impacts of biofuels deployment in Andalusia. Renewable and Sustainable Energy Reviews, 2013, 27, 274-282.	8.2	20
34	An economic evaluation of public programs for internationalization: The case of the Diagnostic program in Spain. Evaluation and Program Planning, 2013, 41, 38-46.	0.9	26
35	Promotion of biofuel consumption in the transport sector: An EU-27 perspective. Renewable and Sustainable Energy Reviews, 2012, 16, 6013-6021.	8.2	26
36	Economic analysis of greenhouse gas emissions in the Spanish economy. Renewable and Sustainable Energy Reviews, 2012, 16, 6032-6039.	8.2	23

#	ARTICLE	IF	CITATIONS
37	Promoting renewable energy sources for heating and cooling in EU-27 countries. Energy Policy, 2011, 39, 3803-3812.	4.2	94
38	Tax incentives to promote green electricity: An overview of EU-27 countries. Energy Policy, 2010, 38, 6000-6008.	4.2	107
39	Regional evaluation of a tax on the retail sales of certain fuels through a social accounting matrix. Applied Economics Letters, 2007, 14, 877-880.	1.0	5
40	Moving towards a green decoupling between economic development and environmental stress? A new comprehensive approach for Ecuador. Climate and Development, 0, , 1-19.	2.2	6