## Victor Moutinho

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7569669/publications.pdf

Version: 2024-02-01

53 papers 2,057 citations

304602 22 h-index 243529 44 g-index

53 all docs 53 docs citations

53 times ranked 1640 citing authors

#	Article	IF	CITATIONS
1	An investigation of the environmental Kuznets relationship in BRICS countries at a sectoral economic level. Energy Systems, 2022, 13, 1031-1054.	1.8	7
2	Salesmanship Skills in COVID-19 Times. Advances in Finance, Accounting, and Economics, 2022, , 264-278.	0.3	O
3	Is an ageing population impacting energy use in the European Union? Drivers, lifestyles, and consumption patterns of elderly households. Energy Research and Social Science, 2022, 85, 102443.	3.0	25
4	Does economic sectorial diversification affect the relationship between carbon emissions, economic growth, energy consumption, coal and gas consumption? Evidence from OPEC countries using panel cointegration analysis. Energy Reports, 2022, 8, 23-28.	2.5	9
5	Examining the Relationship between Sales Force Proactiveness, Network Capability and Sales Performance: Evidence from International Trade Shows. Journal of Promotion Management, 2022, 28, 559-583.	2.4	3
6	A New Composite Indicator for Assessing Energy Poverty Using Normalized Entropy. Social Indicators Research, 2022, 163, 1139-1163.	1.4	3
7	Scoring method of eco-efficiency using the DEA approach: evidence from European waste sectors. Environment, Development and Sustainability, 2021, 23, 9726-9748.	2.7	20
8	Assessing Eco-Efficiency in Asian and African Countries Using Stochastic Frontier Analysis. Energies, 2021, 14, 1168.	1.6	18
9	A Two-Stage DEA Model to Evaluate the Technical Eco-Efficiency Indicator in the EU Countries. International Journal of Environmental Research and Public Health, 2021, 18, 3038.	1.2	18
10	Analysis of the New Kuznets Relationship: Considering Emissions of Carbon, Methanol, and Nitrous Oxide Greenhouse Gases—Evidence from EU Countries. International Journal of Environmental Research and Public Health, 2021, 18, 2907.	1.2	12
11	Does waiting times decrease or increase operational costs in short and long-term? Evidence from Portuguese public hospitals. European Journal of Health Economics, 2021, 22, 1195-1216.	1.4	1
12	Renewable Energy, Economic Growth and Economic Development Nexus: A Bibliometric Analysis. Energies, 2021, 14, 4578.	1.6	25
13	A Two-Stage DEA Model to Evaluate the Performance of Iberian Banks. Economies, 2021, 9, 115.	1.2	6
14	Two-stage DEA model to evaluate technical efficiency on deployment of battery electric vehicles in the EU countries. Transportation Research, Part D: Transport and Environment, 2020, 86, 102489.	3.2	12
15	Households' electricity consumption efficiency of an ageing population: A DEA analysis for the EU-28. Electricity Journal, 2020, 33, 106823.	1.3	10
16	The driving forces of energy-related carbon dioxide emissions from South Latin American countries and their impacts on these countries' process of decoupling. Environmental Science and Pollution Research, 2020, 27, 20685-20698.	2.7	7
17	Cointegration and causality: considering Iberian economic activity sectors to test the environmental Kuznets curve hypothesis. Environmental and Ecological Statistics, 2020, 27, 363-413.	1.9	12
18	Determinants of the Environmental Kuznets Curve considering economic activity sector diversification in the OPEC countries. Journal of Cleaner Production, 2020, 271, 122642.	4.6	34

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19	The effect of urban air pollutants in Germany: eco-efficiency analysis through fractional regression models applied after DEA and SFA efficiency predictions. Sustainable Cities and Society, 2020, 59, 102204.	5.1	69
20	Economic growth assessment through an ARDL approach: The case of African OPEC countries. Energy Reports, 2020, 6, 305-311.	2.5	14
21	Determinants of the household electricity consumption efficiency of an ageing population: Evidence for the EU-28. Energy Reports, 2020, 6, 415-422.	2.5	12
22	Delinquency and Default in USA Student Debt as a Proportional Response to Unemployment and Average Debt per Borrower. Economies, 2019, 7, 100.	1.2	1
23	Strategic decisions on bilateral bidding behavior: evidence from a wholesale electricity market. Empirical Economics, 2018, 54, 1353-1387.	1.5	3
24	The environment–growth dilemma: new evidence using a panel cointegration approach. Journal of Environmental Economics and Policy, 2018, 7, 166-183.	1.5	4
25	Advanced scoring method of eco-efficiency in European cities. Environmental Science and Pollution Research, 2018, 25, 1637-1654.	2.7	26
26	Assessing eco-efficiency through the DEA analysis and decoupling index in the Latin America countries. Journal of Cleaner Production, 2018, 205, 512-524.	4.6	60
27	Factors affecting CO2 emissions in top countries on renewable energies: A LMDI decomposition application. Renewable and Sustainable Energy Reviews, 2018, 90, 605-622.	8.2	152
28	Efficiency in the European agricultural sector: environment and resources. Environmental Science and Pollution Research, 2018, 25, 17927-17941.	2.7	25
29	Effects decomposition: separation of carbon emissions decoupling and decoupling effort in aggregated EU-15. Environment, Development and Sustainability, 2018, 20, 181-198.	2.7	24
30	A new LDMI decomposition approach to explain emission development in the EU: individual and set contribution. Environmental Science and Pollution Research, 2017, 24, 10234-10257.	2.7	21
31	How economic growth affects emissions? An investigation of the environmental Kuznets curve in Portuguese and Spanish economic activity sectors. Energy Policy, 2017, 106, 326-344.	4.2	71
32	The economic and environmental efficiency assessment in EU cross-country: Evidence from DEA and quantile regression approach. Ecological Indicators, 2017, 78, 85-97.	2.6	119
33	Fossil fuel power generation and economic growth in Poland. Energy Sources, Part B: Economics, Planning and Policy, 2017, 12, 930-935.	1.8	3
34	The effects of brand experiences on quality, satisfaction and loyalty: an empirical study in the telecommunications multiple-play service market. Innovar, 2017, 27, 23-36.	0.1	31
35	Economic and Environmental Assessment: EU Cross-country Efficiency Ranking Analysis. Energy Procedia, 2016, 106, 134-154.	1.8	25
36	Is the share of renewable energy sources determining the CO2 kWh and income relation in electricity generation?. Renewable and Sustainable Energy Reviews, 2016, 65, 902-914.	8.2	55

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37	Change in energy-related CO2 (carbon dioxide) emissions in Portuguese tourism: a decomposition analysis from 2000 to 2008. Journal of Cleaner Production, 2016, 111, 520-528.	4.6	138
38	Which factors drive CO2 emissions in EU-15? Decomposition and innovative accounting. Energy Efficiency, 2016, 9, 1087-1113.	1.3	26
39	CO 2 emissions, non-renewable and renewable electricity production, economic growth, and international trade in Italy. Renewable and Sustainable Energy Reviews, 2016, 55, 142-155.	8.2	355
40	Evaluating the strategic supply per power plant: evidence from the Spanish wholesale electricity market. International Journal of Energy Technology and Policy, 2015, 11, 97.	0.1	3
41	Economic and environmental efficiency in Europe: Evidence from a new stochastic frontier model. , $2015, \ldots$		0
42	The driving forces of change in energy-related CO2 emissions in Eastern, Western, Northern and Southern Europe: The LMDI approach to decomposition analysis. Renewable and Sustainable Energy Reviews, 2015, 50, 1485-1499.	8.2	135
43	An empirical examination of performance in the clothing retailing industry: A case study. Journal of Retailing and Consumer Services, 2015, 25, 96-105.	<b>5.</b> 3	21
44	A new frontier approach to model the eco-efficiency in European countries. Journal of Cleaner Production, 2015, 103, 562-573.	4.6	145
45	The impact of energy efficiency and economic productivity on CO2 emission intensity in Portuguese tourism industries. Tourism Management Perspectives, 2015, 16, 217-227.	3.2	40
46	Long and short-run relationship among electricity and fossil fuel prices in the European industry sector. , $2015,  ,  .$		0
47	Do regulatory mechanisms promote competition and mitigate market power? Evidence from Spanish electricity market. Energy Policy, 2014, 68, 403-412.	4.2	16
48	Carbon dioxide emissions intensity of Portuguese industry and energy sectors: A convergence analysis and econometric approach. Renewable and Sustainable Energy Reviews, 2014, 40, 438-449.	8.2	56
49	Decomposition of energy-related GHG emissions in agriculture over 1995–2008 for European countries. Applied Energy, 2014, 114, 949-957.	5.1	61
50	Decomposition analysis and Innovative Accounting Approach for energy-related CO2 (carbon dioxide) emissions intensity over 1996–2009 in Portugal. Energy, 2013, 57, 775-787.	4.5	74
51	Evaluación de una Estrategia Colaborativa: un estudio de caso en el sector del vino de Oporto DOI: 10.7819/rbgn.v15i47.1409. Revista Brasileira De Gestao De Negocios, 2013, 15, .	0.2	1
52	The crucial relationship among energy commodity prices: Evidence from the Spanish electricity market. Energy Policy, 2011, 39, 5898-5908.	4.2	45
53	Trade fairs as an intelligence process: the perspective of companies/exhibitors. Journal of Convention and Event Tourism, $0$ , $0$ , $0$ , $0$ .	1.8	4