

# Victor Moutinho

## List of Publications by Year in descending order

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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	CO 2 emissions, non-renewable and renewable electricity production, economic growth, and international trade in Italy. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 55, 142-155.	8.2	355
2	Factors affecting CO2 emissions in top countries on renewable energies: A LMDI decomposition application. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 90, 605-622.	8.2	152
3	A new frontier approach to model the eco-efficiency in European countries. <i>Journal of Cleaner Production</i> , 2015, 103, 562-573.	4.6	145
4	Change in energy-related CO2 (carbon dioxide) emissions in Portuguese tourism: a decomposition analysis from 2000 to 2008. <i>Journal of Cleaner Production</i> , 2016, 111, 520-528.	4.6	138
5	The driving forces of change in energy-related CO2 emissions in Eastern, Western, Northern and Southern Europe: The LMDI approach to decomposition analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 50, 1485-1499.	8.2	135
6	The economic and environmental efficiency assessment in EU cross-country: Evidence from DEA and quantile regression approach. <i>Ecological Indicators</i> , 2017, 78, 85-97.	2.6	119
7	Decomposition analysis and Innovative Accounting Approach for energy-related CO2 (carbon dioxide) emissions intensity over 1996â€“2009 in Portugal. <i>Energy</i> , 2013, 57, 775-787.	4.5	74
8	How economic growth affects emissions? An investigation of the environmental Kuznets curve in Portuguese and Spanish economic activity sectors. <i>Energy Policy</i> , 2017, 106, 326-344.	4.2	71
9	The effect of urban air pollutants in Germany: eco-efficiency analysis through fractional regression models applied after DEA and SFA efficiency predictions. <i>Sustainable Cities and Society</i> , 2020, 59, 102204.	5.1	69
10	Decomposition of energy-related GHG emissions in agriculture over 1995â€“2008 for European countries. <i>Applied Energy</i> , 2014, 114, 949-957.	5.1	61
11	Assessing eco-efficiency through the DEA analysis and decoupling index in the Latin America countries. <i>Journal of Cleaner Production</i> , 2018, 205, 512-524.	4.6	60
12	Carbon dioxide emissions intensity of Portuguese industry and energy sectors: A convergence analysis and econometric approach. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 40, 438-449.	8.2	56
13	Is the share of renewable energy sources determining the CO2 kWh and income relation in electricity generation?. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 65, 902-914.	8.2	55
14	The crucial relationship among energy commodity prices: Evidence from the Spanish electricity market. <i>Energy Policy</i> , 2011, 39, 5898-5908.	4.2	45
15	The impact of energy efficiency and economic productivity on CO2 emission intensity in Portuguese tourism industries. <i>Tourism Management Perspectives</i> , 2015, 16, 217-227.	3.2	40
16	Determinants of the Environmental Kuznets Curve considering economic activity sector diversification in the OPEC countries. <i>Journal of Cleaner Production</i> , 2020, 271, 122642.	4.6	34
17	The effects of brand experiences on quality, satisfaction and loyalty: an empirical study in the telecommunications multiple-play service market. <i>Innovar</i> , 2017, 27, 23-36.	0.1	31
18	Which factors drive CO2 emissions in EU-15? Decomposition and innovative accounting. <i>Energy Efficiency</i> , 2016, 9, 1087-1113.	1.3	26

#	ARTICLE	IF	CITATIONS
19	Advanced scoring method of eco-efficiency in European cities. <i>Environmental Science and Pollution Research</i> , 2018, 25, 1637-1654.	2.7	26
20	Economic and Environmental Assessment: EU Cross-country Efficiency Ranking Analysis. <i>Energy Procedia</i> , 2016, 106, 134-154.	1.8	25
21	Efficiency in the European agricultural sector: environment and resources. <i>Environmental Science and Pollution Research</i> , 2018, 25, 17927-17941.	2.7	25
22	Renewable Energy, Economic Growth and Economic Development Nexus: A Bibliometric Analysis. <i>Energies</i> , 2021, 14, 4578.	1.6	25
23	Is an ageing population impacting energy use in the European Union? Drivers, lifestyles, and consumption patterns of elderly households. <i>Energy Research and Social Science</i> , 2022, 85, 102443.	3.0	25
24	Effects decomposition: separation of carbon emissions decoupling and decoupling effort in aggregated EU-15. <i>Environment, Development and Sustainability</i> , 2018, 20, 181-198.	2.7	24
25	An empirical examination of performance in the clothing retailing industry: A case study. <i>Journal of Retailing and Consumer Services</i> , 2015, 25, 96-105.	5.3	21
26	A new LDMI decomposition approach to explain emission development in the EU: individual and set contribution. <i>Environmental Science and Pollution Research</i> , 2017, 24, 10234-10257.	2.7	21
27	Scoring method of eco-efficiency using the DEA approach: evidence from European waste sectors. <i>Environment, Development and Sustainability</i> , 2021, 23, 9726-9748.	2.7	20
28	Assessing Eco-Efficiency in Asian and African Countries Using Stochastic Frontier Analysis. <i>Energies</i> , 2021, 14, 1168.	1.6	18
29	A Two-Stage DEA Model to Evaluate the Technical Eco-Efficiency Indicator in the EU Countries. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3038.	1.2	18
30	Do regulatory mechanisms promote competition and mitigate market power? Evidence from Spanish electricity market. <i>Energy Policy</i> , 2014, 68, 403-412.	4.2	16
31	Economic growth assessment through an ARDL approach: The case of African OPEC countries. <i>Energy Reports</i> , 2020, 6, 305-311.	2.5	14
32	Two-stage DEA model to evaluate technical efficiency on deployment of battery electric vehicles in the EU countries. <i>Transportation Research, Part D: Transport and Environment</i> , 2020, 86, 102489.	3.2	12
33	Cointegration and causality: considering Iberian economic activity sectors to test the environmental Kuznets curve hypothesis. <i>Environmental and Ecological Statistics</i> , 2020, 27, 363-413.	1.9	12
34	Analysis of the New Kuznets Relationship: Considering Emissions of Carbon, Methanol, and Nitrous Oxide Greenhouse Gases—Evidence from EU Countries. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2907.	1.2	12
35	Determinants of the household electricity consumption efficiency of an ageing population: Evidence for the EU-28. <i>Energy Reports</i> , 2020, 6, 415-422.	2.5	12
36	Households' electricity consumption efficiency of an ageing population: A DEA analysis for the EU-28. <i>Electricity Journal</i> , 2020, 33, 106823.	1.3	10

#	ARTICLE	IF	CITATIONS
37	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. <i>Energy Reports</i> , 2022, 8, 23-28.	2.5	9
38	The driving forces of energy-related carbon dioxide emissions from South Latin American countries and their impacts on these countriesâ€™ process of decoupling. <i>Environmental Science and Pollution Research</i> , 2020, 27, 20685-20698.	2.7	7
39	An investigation of the environmental Kuznets relationship in BRICS countries at a sectoral economic level. <i>Energy Systems</i> , 2022, 13, 1031-1054.	1.8	7
40	A Two-Stage DEA Model to Evaluate the Performance of Iberian Banks. <i>Economies</i> , 2021, 9, 115.	1.2	6
41	The environmentâ€™growth dilemma: new evidence using a panel cointegration approach. <i>Journal of Environmental Economics and Policy</i> , 2018, 7, 166-183.	1.5	4
42	Trade fairs as an intelligence process: the perspective of companies/exhibitors. <i>Journal of Convention and Event Tourism</i> , 0, , 1-30.	1.8	4
43	Evaluating the strategic supply per power plant: evidence from the Spanish wholesale electricity market. <i>International Journal of Energy Technology and Policy</i> , 2015, 11, 97.	0.1	3
44	Fossil fuel power generation and economic growth in Poland. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2017, 12, 930-935.	1.8	3
45	Strategic decisions on bilateral bidding behavior: evidence from a wholesale electricity market. <i>Empirical Economics</i> , 2018, 54, 1353-1387.	1.5	3
46	Examining the Relationship between Sales Force Proactiveness, Network Capability and Sales Performance: Evidence from International Trade Shows. <i>Journal of Promotion Management</i> , 2022, 28, 559-583.	2.4	3
47	A New Composite Indicator for Assessing Energy Poverty Using Normalized Entropy. <i>Social Indicators Research</i> , 2022, 163, 1139-1163.	1.4	3
48	Delinquency and Default in USA Student Debt as a Proportional Response to Unemployment and Average Debt per Borrower. <i>Economies</i> , 2019, 7, 100.	1.2	1
49	Does waiting times decrease or increase operational costs in short and long-term? Evidence from Portuguese public hospitals. <i>European Journal of Health Economics</i> , 2021, 22, 1195-1216.	1.4	1
50	EvaluaciÃ³n de una Estrategia Colaborativa: un estudio de caso en el sector del vino de Oporto DOI: 10.7819/rbgn.v15i47.1409. <i>Revista Brasileira De Gestao De Negocios</i> , 2013, 15, .	0.2	1
51	Economic and environmental efficiency in Europe: Evidence from a new stochastic frontier model. , 2015, , .		0
52	Long and short-run relationship among electricity and fossil fuel prices in the European industry sector. , 2015, , .		0
53	Salesmanship Skills in COVID-19 Times. <i>Advances in Finance, Accounting, and Economics</i> , 2022, , 264-278.	0.3	0