

MarÃ-a JosÃ© Presno

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

642
citations

840776

11
h-index

642732

23
g-index

25
all docs

25
docs citations

25
times ranked

482
citing authors

#	ARTICLE	IF	CITATIONS
1	Multilevel LMDI decomposition of changes in aggregate energy consumption. A cross country analysis in the EU-27. <i>Energy Policy</i> , 2014, 68, 576-584.	8.8	132
2	Tracking European Union CO2 emissions through LMDI (logarithmic-mean Divisia index) decomposition. The activity revaluation approach. <i>Energy</i> , 2014, 73, 741-750.	8.8	111
3	Stochastic convergence in per capita CO 2 emissions. An approach from nonlinear stationarity analysis. <i>Energy Economics</i> , 2018, 70, 563-581.	12.1	91
4	The driving forces behind changes in CO2 emission levels in EU-27. Differences between member states. <i>Environmental Science and Policy</i> , 2014, 38, 11-16.	4.9	65
5	The Divisia real energy intensity indices: Evolution and attribution of percent changes in 20 European countries from 1995 to 2010. <i>Energy</i> , 2013, 58, 340-349.	8.8	61
6	Regional and sectoral attribution to percentage changes in the European Divisia carbonization index. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 52, 1437-1452.	16.4	26
7	R&D expenditure in the EU: convergence or divergence?. <i>Economic Research-Ekonomska Istrazivanja</i> , 2020, 33, 1685-1710.	4.7	23
8	Environmental taxation in the European Union: Are there common trends?. <i>Economic Analysis and Policy</i> , 2022, 73, 670-682.	6.6	22
9	Non-renewable resource prices: A robust evaluation from the stationarity perspective. <i>Resources and Energy Economics</i> , 2014, 36, 394-416.	2.5	17
10	Convergence of fiscal pressure in the EU: a time series approach. <i>Applied Economics</i> , 2011, 43, 4257-4267.	2.2	15
11	Response surface estimates of stationarity tests with a structural break. <i>Economics Letters</i> , 2003, 78, 395-399.	1.9	14
12	GHG emissions in the EU-28. A multilevel club convergence study of the Emission Trading System and Effort Sharing Decision mechanisms. <i>Sustainable Production and Consumption</i> , 2021, 27, 998-1009.	11.0	13
13	EU-28's progress toward the 2020 renewable energy share: a club convergence analysis. <i>Environmental Science and Pollution Research</i> , 2021, 28, 66830-66844.	5.3	11
14	Stationarity testing under nonlinear models. Some asymptotic results. <i>Journal of Time Series Analysis</i> , 2010, 31, 392-405.	1.2	7
15	Club convergence in the corporate income tax: The case of European effective rates. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 523, 942-953.	2.6	6
16	Tax evolution in the EU: A convergence club approach. <i>Panoeconomicus</i> , 2017, 64, 623-643.	0.7	6
17	Stationarity in the Prices of Energy Commodities. A Nonparametric Approach. <i>Energies</i> , 2021, 14, 3324.	3.1	5
18	Nonparametric pseudo-Lagrange multiplier stationarity testing. <i>Annals of the Institute of Statistical Mathematics</i> , 2013, 65, 125-147.	0.8	4

#	ARTICLE	IF	CITATIONS
19	Fiscal Decentralization Policies in the EU: A Comparative Analysis through a Club Convergence Analysis. <i>Journal of Comparative Policy Analysis: Research and Practice</i> , 2020, 22, 226-249.	2.9	4
20	Testing for stationarity in series with a shift in the mean. A fredholm approach. <i>Test</i> , 2003, 12, 195-213.	1.1	3
21	Computation of limiting distributions in stationarity testing with a generic trend. <i>Metrika</i> , 2010, 71, 165-183.	0.8	2
22	Nonparametric panel stationarity testing with an application to crude oil production. <i>Journal of Applied Statistics</i> , 2022, 49, 1033-1048.	1.3	2
23	Misspecification of the breaking date in series with a change in the growth rate. Effect on the LBI test for stationarity. <i>Applied Economics Letters</i> , 2007, 14, 845-850.	1.8	1
24	The prices of renewable commodities: a robust stationarity analysis*. <i>Australian Journal of Agricultural and Resource Economics</i> , 0, , .	2.6	1
25	Stationarity Testing Under Endogenous Smooth Deterministic Components: Some Asymptotic Results. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0