

# Antonio MontaÃ±aÃ©s

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5206618/publications.pdf>

Version: 2024-02-01

49  
papers

1,378  
citations

567281

15  
h-index

361022

35  
g-index

51  
all docs

51  
docs citations

51  
times ranked

1053  
citing authors

#	ARTICLE	IF	CITATIONS
1	Household Water Consumption in Spain: Disparities between Region. <i>Water (Switzerland)</i> , 2022, 14, 1121.	2.7	4
2	Disparities in premature mortality: Evidence for the OECD countries. <i>Social Science and Medicine</i> , 2022, 307, 115198.	3.8	1
3	Disparities in the Evolution of the COVID-19 Pandemic between Spanish Provinces. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5085.	2.6	9
4	Waste generation and the economic cycle in European countries. Has the Great Recession decoupled waste and economic development?. <i>Science of the Total Environment</i> , 2021, 793, 148585.	8.0	5
5	Waste generation in Spain. Do Spanish regions exhibit a similar behavior?. <i>Waste Management</i> , 2020, 112, 66-73.	7.4	9
6	Does the Great Recession Contribute to the Convergence of Health Care Expenditures in the US States?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 554.	2.6	2
7	Performance in the treatment of municipal waste: Are European Union member states so different?. <i>Science of the Total Environment</i> , 2019, 687, 1305-1314.	8.0	33
8	Convergence in Spanish Public health expenditure: Has the decentralization process generated disparities?. <i>Health Policy</i> , 2019, 123, 503-507.	3.0	5
9	US state health expenditure convergence: A revisited analysis. <i>Economic Modelling</i> , 2019, 83, 210-220.	3.8	18
10	Performance and convergence in municipal waste treatment in the European Union. <i>Waste Management</i> , 2019, 85, 222-231.	7.4	63
11	Has the Great Recession affected the convergence process? The case of Spanish provinces. <i>Economic Modelling</i> , 2018, 68, 360-371.	3.8	10
12	Predictors of perinatal outcomes and economic costs for late-term induction of labour. <i>Taiwanese Journal of Obstetrics and Gynecology</i> , 2017, 56, 286-290.	1.3	3
13	Structural Breaks, Inflation and Interest Rates: Evidence from the G7 Countries. <i>Econometrics</i> , 2017, 5, 11.	0.9	16
14	Oil Price and Economic Growth: A Long Story?. <i>Econometrics</i> , 2016, 4, 41.	0.9	14
15	Economic implications of labor induction. <i>International Journal of Gynecology and Obstetrics</i> , 2016, 133, 112-115.	2.3	14
16	Do the Spanish regions converge? A unit root analysis for the HDI of the Spanish regions. <i>Applied Economics</i> , 2014, 46, 4218-4230.	2.2	5
17	Convergence in US house prices. <i>Economics Letters</i> , 2013, 121, 152-155.	1.9	36
18	Economic growth, inflation and oil shocks: are the 1970s coming back?. <i>Applied Economics</i> , 2012, 44, 4575-4589.	2.2	26

#	ARTICLE	IF	CITATIONS
19	Government Social Spending and GDP: has there been a change in social policy?. Applied Economics, 2012, 44, 2895-2905.	2.2	9
20	Cycles inside cycles: Spanish regional aggregation. SERIES, 2012, 3, 423-456.	1.4	14
21	Change in the persistence of the real exchange rates. Applied Economics Letters, 2011, 18, 189-192.	1.8	2
22	The impact of oil shocks on the Spanish economy. Energy Economics, 2011, 33, 1070-1081.	12.1	24
23	Detection of Additive Outliers in Seasonal Time Series. Journal of Time Series Econometrics, 2011, 3, .	0.4	4
24	Pharmaceutical expenditure, total health care expenditure and GDP. Health Economics (United Kingdom), 2011, 30, 1070-1081.	1.7	30
25	Measurement errors and outliers in seasonal unit root testing. Journal of Econometrics, 2005, 127, 103-128.	6.5	28
26	Selection of the break in the Perron-type tests. Journal of Econometrics, 2005, 129, 41-64.	6.5	29
27	The unemployment structure of the US states. Quarterly Review of Economics and Finance, 2005, 45, 848-868.	2.7	13
28	THE BEHAVIOR OF HEGY TESTS FOR QUARTERLY TIME SERIES WITH SEASONAL MEAN SHIFTS. Econometric Reviews, 2005, 24, 83-108.	1.1	4
29	The European Union currencies and the US dollar: from post-Bretton-Woods to the Euro. Journal of International Money and Finance, 2004, 23, 1109-1109.	2.5	0
30	On the international stability of health care expenditure functions: are government and private functions similar?. Journal of Health Economics, 2004, 23, 589-613.	2.7	89
31	The European Union currencies and the US dollar: from post-Bretton-Woods to the Euro. Journal of International Money and Finance, 2004, 23, 1109-1136.	2.5	32
32	A worldwide assessment of scientific production in economics (1992-1997). Applied Economics, 2002, 34, 1453-1475.	2.2	30
33	Cointegration, error correction mechanism and trade liberalization: the case of the Spanish imports of manufactures. Applied Economics, 2002, 34, 231-240.	2.2	2
34	Changing the economic landscape: The phenomenon of regional inversion in the US manufacturing sector. Papers in Regional Science, 2002, 81, 461-482.	1.9	4
35	An analysis of defence spending in Spain: A long-run approach*. Defence and Peace Economics, 2001, 12, 369-393.	1.9	7
36	Structural breaks, unit roots and methods for removing the autocorrelation pattern. Statistics and Probability Letters, 2000, 48, 401-409.	0.7	7

#	ARTICLE	IF	CITATIONS
37	Evidence of long-run purchasing power parity: analysis of real asian exchange rates in terms of the Japanese yen. Japan and the World Economy, 2000, 12, 351-361.	1.1	36
38	Are health care functions stable? An application to the Canadian and US economies. Applied Economics Letters, 2000, 7, 735-738.	1.8	0
39	The asymptotic behaviour of the Dickey-Fuller tests under the crash hypothesis. Statistics and Probability Letters, 1999, 42, 81-89.	0.7	15
40	Are the consumption/output and investment/output ratios stationary? An international analysis. Applied Economics Letters, 1999, 6, 687-691.	1.8	8
41	Misspecification of the breaking date in segmented trend variables: effect on the unit root tests. Economics Letters, 1999, 65, 301-307.	1.9	7
42	Real exchange rates and structural breaks: evidence for the Spanish peseta. Applied Economics Letters, 1999, 6, 349-352.	1.8	9
43	Testing for a unit root in variables with a double change in the mean. Economics Letters, 1998, 59, 175-182.	1.9	634
44	EFFECT OF A SHIFT IN THE TREND FUNCTION ON DICKEY-FULLER UNIT ROOT TESTS. Econometric Theory, 1998, 14, 355-363.	0.7	46
45	Reasonable Spurious Regressions Solution. Econometric Theory, 1997, 13, 760-764.	0.7	0
46	Level shifts, unit roots and misspecification of the breaking date. Economics Letters, 1997, 54, 7-13.	1.9	14
47	Testing for Additive Outliers in Seasonally Integrated Time Series. SSRN Electronic Journal, 0, , .	0.4	4
48	Unit Roots, Level Shifts and Purchasing Power Parity. SSRN Electronic Journal, 0, , .	0.4	4
49	Detection of Additive Outliers in Seasonal Time Series. SSRN Electronic Journal, 0, , .	0.4	0