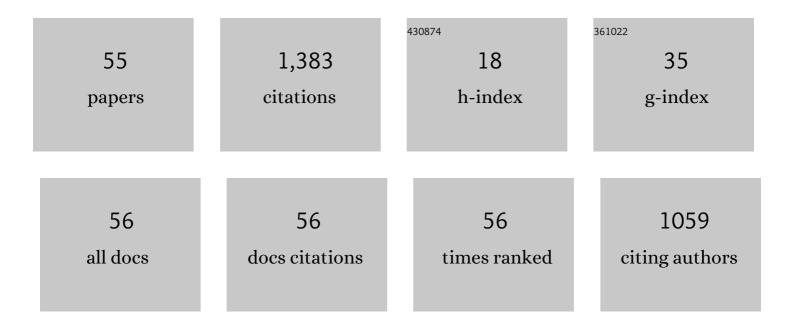
## Cecilio Tamarit

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2652606/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Threshold cointegration and nonlinear adjustment between CO2 and income: The Environmental Kuznets Curve in Spain, 1857–2007. Energy Economics, 2012, 34, 2148-2156.	12.1	198
2	Eco-Efficiency and Convergence in OECD Countries. Environmental and Resource Economics, 2013, 55, 87-106.	3.2	155
3	Is there an environmental Kuznets curve for Spain? Fresh evidence from old data. Economic Modelling, 2012, 29, 2696-2703.	3.8	100
4	Are the determinants of CO2 emissions converging among OECD countries?. Economics Letters, 2013, 118, 159-162.	1.9	93
5	Testing for Hysteresis in Unemployment in OECD Countries: New Evidence using Stationarity Panel Tests with Breaks*. Oxford Bulletin of Economics and Statistics, 2006, 68, 167-182.	1.7	78
6	Hysteresis vs. natural rate of unemployment: new evidence for OECD countries. Economics Letters, 2004, 84, 413-417.	1.9	70
7	ls the environmental performance of industrialized countries converging? A â€~SURE' approach to testing for convergence. Ecological Economics, 2008, 66, 653-661.	5.7	59
8	Oil prices and Spanish competitiveness. Journal of Policy Modeling, 2002, 24, 591-605.	3.1	57
9	ls eco-efficiency in greenhouse gas emissions converging among European Union countries?. Empirical Economics, 2014, 47, 143-168.	3.0	51
10	Estimating the export and import demand for manufactured goods: The role of FDI. Review of World Economics, 2004, 140, 347-375.	2.0	32
11	Sovereign debt spreads in EMU: The time-varying role of fundamentals and market distrust. Journal of Financial Stability, 2017, 33, 187-206.	5.2	31
12	Price convergence of peripheral European countries on the way to the EMU: A time series approach. Empirical Economics, 2000, 25, 149-168.	3.0	28
13	Unemployment dynamics and NAIRU estimates for accession countries: A univariate approach. Journal of Comparative Economics, 2005, 33, 584-603.	2.2	25
14	THE RELATIONSHIP BETWEEN DEBT LEVEL AND FISCAL SUSTAINABILITY IN ORGANIZATION FOR ECONOMIC COOPERATION AND DEVELOPMENT COUNTRIES. Economic Inquiry, 2015, 53, 129-149.	1.8	24
15	A panel cointegration approach to the estimation of the peseta real exchange rate. Journal of Macroeconomics, 2002, 24, 371-393.	1.3	23
16	Unemployment Hysteresis in Transition Countries: Evidence using Stationarity Panel Tests with Breaks. Review of Development Economics, 2008, 12, 620-635.	1.9	23
17	Fiscal sustainability in EMU countries: A continued fiscal commitment?. Journal of International Financial Markets, Institutions and Money, 2017, 50, 85-97.	4.2	23
18	Convergence in fiscal pressure across EU countries. Applied Economics Letters, 2000, 7, 117-123.	1.8	22

CECILIO TAMARIT

#	Article	IF	CITATIONS
19	TESTING FOR REAL INTEREST RATE PARITY USING PANEL STATIONARITY TESTS WITH DEPENDENCE: A NOTE*. Manchester School, 2009, 77, 112-126.	0.9	21
20	New Evidence on Trade and FDI: how Large is the Euro Effect?. Open Economies Review, 2018, 29, 451-467.	1.6	21
21	Monetary transmission in Spain: a structural cointegrated VAR approach. Applied Economics, 2002, 34, 2201-2212.	2.2	19
22	ls the â€~euro effect' on trade so small after all? New evidence using gravity equations with panel cointegration techniques. Economics Letters, 2014, 124, 140-142.	1.9	19
23	DOES REAL INTEREST RATE PARITY HOLD FOR OECD COUNTRIES? NEW EVIDENCE USING PANEL STATIONARITY TESTS WITH CROSS-SECTION DEPENDENCE AND STRUCTURAL BREAKS. Scottish Journal of Political Economy, 2010, 57, 568-590.	1.6	17
24	What drives German foreign direct investment? New evidence using Bayesian statistical techniques. Economic Modelling, 2019, 83, 326-345.	3.8	16
25	Global imbalances and the intertemporal external budget constraint: A multicointegration approach. Journal of Banking and Finance, 2013, 37, 5357-5372.	2.9	14
26	Cointegration and the PPP and the UIP hypotheses: An application to the Spanish integration in the EC. Open Economies Review, 1996, 7, 61-76.	1.6	12
27	<scp>EMU</scp> and Trade Revisited: Longâ€Run Evidence Using Gravity Equations. World Economy, 2013, 36, 1146-1164.	2.5	12
28	Trade Openness and Income: A Tale of Two Regions. World Economy, 2016, 39, 386-408.	2.5	12
29	Testing for external sustainability under a monetary integration process. Does the Lawson doctrine apply to Europe?. Economic Modelling, 2015, 44, 343-349.	3.8	11
30	A rationale for macroeconomic policy coordination: Evidence based on the Spanish peseta. European Journal of Political Economy, 1995, 11, 65-82.	1.8	10
31	Monetary union and productivity differences in Mercosur countries. Journal of Policy Modeling, 2006, 28, 53-66.	3.1	10
32	The role of institutions in explaining wage determination in the Eurozone: A panel cointegration approach. International Labour Review, 2016, 155, 25-56.	2.1	10
33	Japan's FDI drivers in a time of financial uncertainty. New evidence based on Bayesian Model Averaging. Japan and the World Economy, 2021, 57, 101058.	1.1	10
34	Instability tests in cointegration relationships. An application to the term structure of interest rates. Economic Modelling, 2002, 19, 783-799.	3.8	9
35	Public debt and economic growth in Spain, 1851–2013. Cliometrica, 2018, 12, 219-249.	1.8	9
36	Determinants of FDI for Spanish regions: evidence using stock data. Empirical Economics, 2020, 59, 2779-2820.	3.0	9

CECILIO TAMARIT

#	Article	lF	CITATIONS
37	Wage leadership models: A country-by-country analysis of the EMU. Economic Modelling, 2014, 44, S2-S11.	3.8	7
38	Modelling Time-Varying Parameters in Panel Data State-Space Frameworks: An Application to the Feldstein–Horioka Puzzle. Computational Economics, 2020, 56, 87-114.	2.6	7
39	Understanding German FDI in Latin America and Asia: A Comparison of GLM Estimators. Economies, 2020, 8, 19.	2.5	7
40	Short-term modified Phillips curves for the accession countries. Applied Economics Letters, 2006, 13, 159-162.	1.8	4
41	External imbalances from a GVAR perspective. World Economy, 2021, 44, 3202-3245.	2.5	4
42	50 Years of Capital Mobility in the Eurozone: Breaking the Feldstein-Horioka Puzzle. Open Economies Review, 2021, 32, 867-905.	1.6	4
43	ls there a euro effect in the drivers of US FDI? New evidence using Bayesian model averaging techniques. Review of World Economics, 2021, 157, 881-926.	2.0	3
44	Explaining German outward FDI in the EU: a reassessment using Bayesian model averaging and GLM estimators. Empirical Economics, 2022, 62, 487-511.	3.0	3
45	An analysis of the trade balance for OECD countries using periodic integration and cointegration. Empirical Economics, 2015, 49, 389-402.	3.0	2
46	Growth in a time of external imbalances. Economic Modelling, 2019, 79, 262-275.	3.8	2
47	Effects of external imbalances on CDP recovery patterns. Journal of Economic Behavior and Organization, 2021, 182, 349-362.	2.0	2
48	A "SURE" Approach to Testing for Convergence in Regional Integrated areas: An Application to Output Convergence in Mercosur. Journal of Economic Integration, 2008, 23, 1-23.	1.2	2
49	Testing for Periodic Integration with a Changing Mean. Computational Economics, 2019, 54, 45-75.	2.6	1
50	Differences in wage determination in the Eurozone: A challenge to the resilience of the common currency. Journal of Policy Modeling, 2021, 43, 183-199.	3.1	1
51	An Analysis of the Time-Varying Behavior of the Equilibrium Velocity ofÂMoney in the Euro Area. Dynamic Modeling and Econometrics in Economics and Finance, 2021, , 113-146.	0.5	1
52	The Euro and the Dollar in a Globalized Economy - Edited by J. Roy and P. Gomis-Porqueras. Journal of Common Market Studies, 2009, 47, 928-928.	2.1	0
53	Institutions et formation des salaires dans la zone euro: une analyse à partir de techniques de coÃ <sup>-</sup> ntégration sur données de panel. International Labour Review, 2016, 155, 29-61.	0.0	0
54	Instituciones y determinación de los salarios en la zona del euro. Evaluación con técnicas de cointegración de panel. International Labour Review, 2016, 135, 29-60.	0.0	0

#	Article	IF	CITATIONS
55	External Macroeconomic Factors and the Link between Short―and Longâ€Run European Interest Rates: A Note. Southern Economic Journal, 2009, 75, 1212-1219.	2.1	0