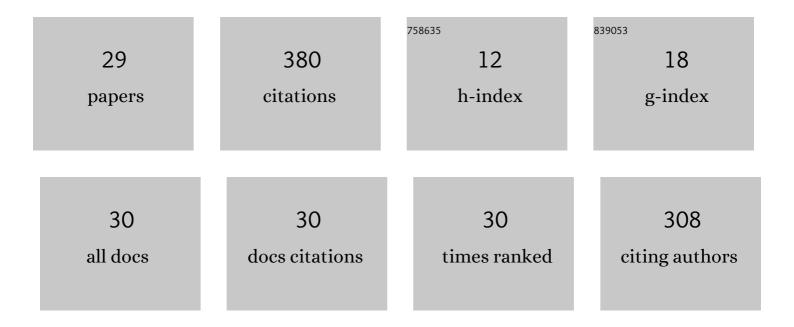
Carlos Llano Verduras

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9505337/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Economic complexity, environmental quality and income equality: A new trilemma for regions?. Applied Geography, 2022, 139, 102646.	1.7	8
2	Modelling sovereign debt ratings for sub-national governments: the case of Spain before and after the crisis. Empirica, 2021, 48, 373-395.	1.0	0
3	Weaponized trade policy: the impact of US tariffs on the European automobile sector. Economic Systems Research, 2021, 33, 287-315.	1.2	2
4	Global and regional effects of the US tariffs on iron, steel and aluminium: A SMART combination of models with a focus on Spain. Regional Science Policy and Practice, 2019, 11, 525-547.	0.8	6
5	Cities export specialization. Applied Economics Letters, 2018, 25, 38-42.	1.0	7
6	Greenhouse Gas Emissions from Intra-National Freight Transport: Measurement and Scenarios for Greater Sustainability in Spain. Sustainability, 2018, 10, 2467.	1.6	13
7	A Spatial Interaction Model with Spatially Structured Origin and Destination Effects. Advances in Spatial Science, 2016, , 171-197.	0.3	6
8	Modeling the Effect of Social-Network on Interregional Trade of Services: How Sensitive Are the Results to Alternative Measures of Social Linkages. Advances in Spatial Science, 2016, , 365-414.	0.3	5
9	Thick and Thin Borders in the <scp>E</scp> uropean <scp>U</scp> nion: How Deep Internal Integration is Within Countries, and How Shallow Between Them. World Economy, 2015, 38, 1850-1879.	1.4	6
10	Intranational Home Bias in the Presence of Wholesalers, Hub-spoke Structures and Multimodal Transport Deliveries. Spatial Economic Analysis, 2015, 10, 369-399.	0.8	10
11	The Border Effect and the Nonlinear Relationship between Trade and Distance. Review of International Economics, 2014, 22, 1016-1048.	0.6	16
12	Forecasting spatially dependent origin and destination commodity flows. Empirical Economics, 2014, 47, 1543-1562.	1.5	13
13	Fricciones en el comercio interregional: una aproximación basada en datos municipales. , 2014, 4, 1-37.		0
14	A spatial interaction model with spatially structured origin and destination effects. Journal of Geographical Systems, 2013, 15, 265-289.	1.9	23
15	Social networks and trade of services: modelling interregional flows with spatial and network autocorrelation effects. Journal of Geographical Systems, 2013, 15, 319-367.	1.9	21
16	Spatial pattern and domestic tourism: An econometric analysis using interâ€regional monetary flows by type of journey*. Papers in Regional Science, 2012, 91, 437-470.	1.0	23
17	Networks and the disappearance of the intranational home bias. Economics Letters, 2012, 116, 178-182.	0.9	44
18	Is the Border Effect an Artefact of Geographical Aggregation?. World Economy, 2011, 34, 1771-1787.	1.4	21

CARLOS LLANO VERDURAS

#	Article	IF	CITATIONS
19	The factor content of regional bilateral trade: The role of technology and demand. International Review of Economics and Finance, 2011, 20, 157-172.	2.2	3
20	The border effects in Spain: an industry-level analysis. Empirica, 2010, 37, 455-476.	1.0	37
21	Factor productivity differences and missing trade problems in a regional HOV model. Papers in Regional Science, 2010, 89, 759-776.	1.0	3
22	Commuting Times: Is There Any Penalty for Immigrants?. Urban Studies, 2010, 47, 1663-1686.	2.2	19
23	Competitiveness and interregional as well as international trade: The case of Catalonia. International Journal of Industrial Organization, 2010, 28, 415-422.	0.6	20
24	Opening the Interregional Trade â€~ã€~Black Box'': The C-Intereg Database for the Spanish Economy (1995—2005). International Regional Science Review, 2010, 33, 302-337.	1.0	49
25	An interregional impact analysis of the EU structural funds in Spain (1995–1999)*. Papers in Regional Science, 2009, 88, 509-529.	1.0	20
26	Forecasting Spatially Dependent Origin and Destination Commodity Flows. SSRN Electronic Journal, 0, , .	0.4	0
27	Market fragmentation and the rise of sub-national regulation. Annals of Regional Science, 0, , 1.	1.0	0
28	A trade hierarchy of cities based on transport cost thresholds. Regional Studies, 0, , 1-18.	2.5	2
29	Rethinking Regional Competitiveness: Catalonia's International and Interregional Trade 1995-2006. SSRN Electronic Journal, 0, , .	0.4	3