

Fernando Rubiera MorollÃ³n

List of Publications by Year in descending order

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46
papers

473
citations

933447

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839539

18
g-index

47
all docs

47
docs citations

47
times ranked

384
citing authors

#	ARTICLE	IF	CITATIONS
1	Energy consumption and urban sprawl: Evidence for the Spanish case. <i>Journal of Cleaner Production</i> , 2018, 172, 3479-3486.	9.3	55
2	Urban sprawl in Spain: differences among cities and causes. <i>European Planning Studies</i> , 2016, 24, 207-226.	2.9	47
3	Recent Literature about Urban Sprawl: A Renewed Relevance of the Phenomenon from the Perspective of Environmental Sustainability. <i>Sustainability</i> , 2020, 12, 6551.	3.2	41
4	Measuring Urban Agglomeration. A Refoundation of the mean City-Population Size Index. <i>SSRN Electronic Journal</i> , 0, , .	0.4	38
5	Observing Regularities in Location Patterns. <i>European Urban and Regional Studies</i> , 2007, 14, 157-180.	2.7	26
6	Heterogeneity in the Determinants of Population Growth at the Local Level. <i>International Regional Science Review</i> , 2017, 40, 211-240.	2.1	26
7	Do versus Buy™ Decisions in the Demand for Knowledge Intensive Business Services. <i>Service Industries Journal</i> , 2007, 27, 233-249.	8.3	18
8	Outsourcing of advanced business services in the Spanish economy: Explanation and estimation of the regional effects. <i>Service Industries Journal</i> , 2006, 26, 267-285.	8.3	17
9	Ageing Places in an Ageing Country: The Local Dynamics of the Elderly Population in Spain. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2018, 109, 332-349.	2.1	17
10	The role of spatial scale in regional convergence: the effect of MAUP in the estimation of β^2 -convergence equations. <i>Annals of Regional Science</i> , 2016, 56, 473-489.	2.1	16
11	¿El comercio lleva a la convergencia? Un análisis del efecto del TLCAN sobre la convergencia local en México. <i>Trimestre Economico</i> , 2017, 84, 103.	0.5	13
12	Urban sprawl in Madrid?. <i>Letters in Spatial and Resource Sciences</i> , 2017, 10, 205-214.	2.5	11
13	Economic integration and regional convergence: effects of NAFTA on local convergence in Mexico, 1980-2008. <i>Applied Economics</i> , 2019, 51, 5515-5527.	2.2	11
14	The Determinants of Local Employment Growth in Spain. <i>Applied Spatial Analysis and Policy</i> , 2018, 11, 511-533.	2.0	10
15	New Approach to Economic Convergence in the EU: A Multilevel Analysis from the Spatial Effects Perspective. <i>International Regional Science Review</i> , 2019, 42, 335-367.	2.1	10
16	An Analysis of Urban Size and Territorial Location Effects on Employment Probabilities: The Spanish Case. <i>Growth and Change</i> , 2010, 41, 495-519.	2.6	9
17	Urban sprawl and local fiscal burden: analysing the Spanish case. <i>Empirica</i> , 2019, 46, 177-203.	1.8	9
18	City size and household food consumption: demand elasticities in Spain. <i>Applied Economics</i> , 2014, 46, 1624-1641.	2.2	8

#	ARTICLE	IF	CITATIONS
19	Applying economic-based analytical regions: a study of the spatial distribution of employment in Spain. <i>Annals of Regional Science</i> , 2014, 52, 87-102.	2.1	8
20	Determinants of immigrants' concentration at local level in Spain: Why size and position still matter. <i>Population, Space and Place</i> , 2019, 25, e2247.	2.3	8
21	Where the city lights shine? Measuring the effect of sprawl on electricity consumption in Spain. <i>Land Use Policy</i> , 2021, 105, 105425.	5.6	8
22	Ranking residential locations based on neighborhood sustainability and family profile. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 49-63.	5.9	7
23	Measuring Urban Agglomeration: A Refoundation of the Mean City-Population Size Index. <i>Social Indicators Research</i> , 2016, 125, 589-612.	2.7	6
24	Estimating Regional Variations of R&D Effects on Productivity Growth by Entropy Econometrics. <i>Spatial Economic Analysis</i> , 2013, 8, 54-70.	1.6	5
25	Can large cities explain the aggregate movements of economies? Testing the "granular hypothesis"™ for US counties. <i>Letters in Spatial and Resource Sciences</i> , 2015, 8, 109-118.	2.5	5
26	Applying entropy econometrics to estimate data at a disaggregated spatial scale. <i>Letters in Spatial and Resource Sciences</i> , 2014, 7, 159-169.	2.5	4
27	Higher cost of living in urban areas? An AIDS-based analysis of food in Spain. <i>Regional Studies</i> , 2017, 51, 1665-1677.	4.4	4
28	"The grass is greener on the other side": The relationship between the Brexit referendum results and spatial inequalities at the local level. <i>Papers in Regional Science</i> , 2021, 100, 1481-1501.	1.9	4
29	Labor Density and Wages in Spain: Evidence from Geographically Disaggregated Data. <i>Growth and Change</i> , 2018, 49, 55-70.	2.6	3
30	From Local Units to Economic Regions in Spain. <i>Advances in Spatial Science</i> , 2012, , 23-44.	0.6	3
31	Dispersión urbana en Áreas metropolitanas policéntricas no coordinadas: análisis del caso asturiano mediante el uso de Sistemas de Información Geográfica. <i>Architecture, City and Environment</i> , 2014, 8, 38-63.	0.1	3
32	From the Local Economy to the Global Market. Municipal-Level Spatial Economic Modelling of International Trade for Brazil. <i>International Regional Science Review</i> , 2022, 45, 352-379.	2.1	3
33	Relationship between Inflation and the Comparative Evolution of Wages in Industry and Services within the Spanish Economy. <i>Service Industries Journal</i> , 2003, 23, 153-164.	8.3	2
34	Convergence in Brazil: new evidence using a multilevel approach. <i>Applied Economics</i> , 2017, , 1-13.	2.2	2
35	Are there different local patterns of convergence concealed beneath the regional level? An analysis for US states and counties using a multilevel approach. <i>Annals of Regional Science</i> , 2017, 58, 623-640.	2.1	2
36	Productivity and agglomeration economies in the manufacturing of the metropolitan areas of Mexico, 1998-2018. <i>Regional Science Policy and Practice</i> , 2022, 14, 1188-1200.	1.6	2

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37	Proyecciones de población para Áreas pequeñas: estimaciones a nivel de parroquia en cinco provincias del Noroeste de España. Revista Galega De Economía, 2020, 29, 1-14.	0.6	2
38	Las aglomeraciones urbanas y los impuestos: algunas ideas derivadas de la aplicación de la curva de Laffer al impuesto sobre la renta español en diferentes escenarios espaciales. Trimestre Economico, 2017, 84, 121.	0.5	2
39	Which Places Grow Faster?. , 2020, , 87-111.		2
40	Estimating Spatially Disaggregated Data by Entropy Econometrics: An Exercise of Ecological Inference for Income in Spain. Research in Applied Economics, 2013, 5, 80.	0.2	1
41	Does the Urban Population Pay More for Food? Implications in Terms of Poverty. Applied Spatial Analysis and Policy, 2019, 12, 547-566.	2.0	1
42	Spatial Disaggregation of Social Indicators: An Info-Metrics Approach. Social Indicators Research, 2020, 152, 809-821.	2.7	1
43	Mapping poverty at the local level in Europe: A consistent spatial disaggregation of the AROPE indicator for France, Spain, Portugal and the United Kingdom. Regional Science Policy and Practice, 2021, 13, 63-81.	1.6	1
44	El Éxito académico en la adaptación de la asignatura Economía Española y Europea al EEES. Reflexiones a partir de la experiencia en la Facultad de Economía y Empresa de la Universidad de Oviedo. Revista De Docencia Universitaria, 2013, 11, 263.	0.3	1
45	Measuring the territorial effort in research, development, and innovation from a multiple criteria approach: Application to the Spanish regions case. Technology in Society, 2022, , 101975.	9.4	1
46	On the Difficulty of Comparing the Spatial Distribution of Service Industries Across Nations: Contrasting Spain and Canada. Advances in Spatial Science, 2013, , 365-386.	0.6	0