

# Julie Le Gallo

## List of Publications by Year in descending order

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Version: 2024-02-01

104  
papers

3,405  
citations

218677

26  
h-index

155660

55  
g-index

142  
all docs

142  
docs citations

142  
times ranked

2174  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial Panel Econometrics. <i>Advanced Studies in Theoretical and Applied Econometrics</i> , 2008, , 625-660.	0.1	362
2	Regional convergence and the impact of European structural funds over 1989â€“1999: A spatial econometric analysis*. <i>Papers in Regional Science</i> , 2008, 87, 219-244.	1.9	295
3	Exploratory spatial data analysis of the distribution of regional per capita GDP in Europe, 1980-1995. <i>Papers in Regional Science</i> , 2003, 82, 175-201.	1.9	270
4	Interpolation of Air Quality Measures in Hedonic House Price Models: Spatial Aspects. <i>Spatial Economic Analysis</i> , 2006, 1, 31-52.	1.6	194
5	The European Regional Convergence Process, 1980-1995: Do Spatial Regimes and Spatial Dependence Matter?. <i>International Regional Science Review</i> , 2006, 29, 3-34.	2.1	193
6	Estimating spatial models with endogenous variables, a spatial lag and spatially dependent disturbances: Finite sample properties. <i>Papers in Regional Science</i> , 2008, 87, 319-340.	1.9	179
7	Spatial Analysis of Employment and Population Density: The Case of the Agglomeration of Dijon 1999. <i>Geographical Analysis</i> , 2004, 36, 146-176.	3.5	128
8	Evaluating the Temporal and Spatial Heterogeneity of the European Convergence Process, 1980-1999*. <i>Journal of Regional Science</i> , 2006, 46, 269-288.	3.3	92
9	Exploratory spatial data analysis of the distribution of regional per capita GDP in Europe, 1980â€“1995. <i>Papers in Regional Science</i> , 2003, 82, 175-201.	1.9	83
10	Agglomeration and dispersion of economic activities in and around Paris: an exploratory spatial data analysis. <i>Environment and Planning B: Planning and Design</i> , 2010, 37, 961-981.	1.7	77
11	A Spatial Econometric Analysis of Convergence Across European Regions, 1980â€“1995. <i>Advances in Spatial Science</i> , 2003, , 99-129.	0.6	76
12	Changes in Spatial and Sectoral Patterns of Employment in Ile-de-France, 1978-97. <i>Urban Studies</i> , 2006, 43, 2075-2098.	3.7	75
13	Predicting land use allocation in France: A spatial panel data analysis. <i>Ecological Economics</i> , 2013, 92, 114-125.	5.7	68
14	The Impact of Objective and Subjective Measures of Air Quality and Noise on House Prices: A Multilevel Approach for Downtown $M$ . <i>Economic Geography</i> , 2013, 89, 127-148.	4.6	66
15	Spatial analysis of urban growth in Spain, 1900â€“2001. <i>Empirical Economics</i> , 2008, 34, 59-80.	3.0	65
16	Does Airbnb Disrupt the Private Rental Market? An Empirical Analysis for French Cities. <i>International Regional Science Review</i> , 2020, 43, 76-104.	2.1	53
17	Spatial Convergence Clubs and the European Regional Growth Process, 1980â€“1995. <i>Advances in Spatial Science</i> , 2003, , 131-158.	0.6	53
18	Spatial and sectoral productivity convergence between European regions, 1975â€“2000. <i>Papers in Regional Science</i> , 2008, 87, 505-526.	1.9	48

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19	Does Evidence on Regional Economic Convergence Depend on the Estimation Strategy? Outcomes from Analysis of a Set of NUTS2 EU Regions. <i>Spatial Economic Analysis</i> , 2008, 3, 209-224.	1.6	48
20	The Evolution of Regional Productivity Disparities in the European Union from 1975 to 2002: A Combination of Shift-Share and Spatial Econometrics. <i>Regional Studies</i> , 2011, 45, 123-139.	4.4	44
21	The Local versus Global Dilemma of the Effects of Structural Funds. <i>Growth and Change</i> , 2011, 42, 466-490.	2.6	41
22	Spatial Analysis of Economic Convergence. , 2009, , 1251-1290.		38
23	Assessment of Latin American sustainability. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 78, 878-885.	16.4	35
24	Heterogeneity in Perceptions of Noise and Air Pollution: A Spatial Quantile Approach on the City of Madrid. <i>Spatial Economic Analysis</i> , 2015, 10, 317-343.	1.6	30
25	Ã©conomie spatiale: l'autocorrÃ©lation spatiale dans les modÃ©les de rÃ©gression linÃ©aire. <i>Economie Et Prevision</i> , 2002, n o 155, 139-157.	0.8	30
26	Does Regulation of Manure Land Application Work Against Agglomeration Economies? Theory and Evidence from the French Hog Sector. <i>American Journal of Agricultural Economics</i> , 2012, 94, 116-132.	4.3	29
27	Spatial Analysis of Employment and Population Density: The Case of the Agglomeration of Dijon 1999. <i>Geographical Analysis</i> , 2004, 36, 146-176.	3.5	27
28	Using Synthetic Variables in Instrumental Variable Estimation of Spatial Series Models. <i>Environment and Planning A</i> , 2013, 45, 2227-2242.	3.6	23
29	Social preferences across different populations: Meta-analyses on the ultimatum game and dictator game. <i>Journal of Behavioral and Experimental Economics</i> , 2021, 90, 101613.	1.2	22
30	Regional gatekeepers, inventor networks and inventive performance: Spatial and organizational channels. <i>Research Policy</i> , 2020, 49, 103981.	6.4	21
31	An Exploratory Spatial Data Analysis of European Regional Disparities, 1980-1995. <i>Advances in Spatial Science</i> , 2003, , 55-97.	0.6	19
32	Spatial variation in energy attitudes and perceptions: Evidence from Europe. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 81, 2160-2180.	16.4	17
33	On the property of diffusion in the spatial error model. <i>Applied Economics Letters</i> , 2005, 12, 533-536.	1.8	16
34	A scan test for spatial groupwise heteroscedasticity in cross-sectional models with an application on houses prices in Madrid. <i>Regional Science and Urban Economics</i> , 2018, 68, 226-238.	2.6	15
35	The Leading Role of Manufacturing in China's Regional Economic Growth. <i>International Regional Science Review</i> , 2013, 36, 139-166.	2.1	14
36	Measurement errors in a spatial context. <i>Regional Science and Urban Economics</i> , 2012, 42, 114-125.	2.6	13

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37	Does enhanced mobility of young people improve employment and housing outcomes? Evidence from a large and controlled experiment in France. <i>Journal of Urban Economics</i> , 2017, 97, 1-14.	4.4	13
38	Endogeneity in a Spatial Context: Properties of Estimators. <i>Advances in Spatial Science</i> , 2010, , 59-73.	0.6	13
39	Environmental expenditure interactions among OECD countries, 1995â€“2017. <i>Economic Modelling</i> , 2021, 94, 244-255.	3.8	12
40	Aggregated Versus Individual Land-Use Models: Modeling Spatial Autocorrelation to Increase Predictive Accuracy. <i>Environmental Modeling and Assessment</i> , 2017, 22, 129-145.	2.2	11
41	A multidimensional spatial lag panel data model with spatial moving average nested random effects errors. <i>Empirical Economics</i> , 2018, 55, 113-146.	3.0	11
42	Regional Growth and Convergence Empirics. , 2014, , 291-315.		10
43	Cross-Section Spatial Regression Models. , 2014, , 1511-1533.		10
44	Raising the bar (10). <i>Spatial Economic Analysis</i> , 2019, 14, 1-4.	1.6	8
45	HÃ©tÃ©rogÃ©nÃ©itÃ© spatiale. <i>Economie Et Prevision</i> , 2004, n o 162, 151-172.	0.8	8
46	Progress in Spatial Analysis. <i>Advances in Spatial Science</i> , 2010, , .	0.6	7
47	Convergence: A Story of Quantiles and Spillovers. <i>Kyklos</i> , 2015, 68, 552-576.	1.4	7
48	PANEL DATA MODELS WITH SPATIALLY DEPENDENT NESTED RANDOM EFFECTS. <i>Journal of Regional Science</i> , 2018, 58, 63-80.	3.3	7
49	Regional Growth and Convergence Empirics. , 2021, , 679-706.		7
50	The stateâ€“federal dichotomy in the effects of minimum wages on teenage employment in the United States. <i>Economics Letters</i> , 2009, 105, 267-269.	1.9	6
51	Do Foreign Investorsâ€™ Location Determinants in Service Functions Differ According to Sectors? An Empirical Analysis of EU for 1997 to 2011. <i>International Regional Science Review</i> , 2016, 39, 417-456.	2.1	6
52	Testing for spatial group-wise heteroskedasticity in spatial autocorrelation regression models: Lagrange multiplier scan tests. <i>Annals of Regional Science</i> , 2020, 64, 287-312.	2.1	6
53	Local versus Global Convergence in Europe: A Bayesian Spatial Econometric Approach. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6
54	Fonds structurels, effets de dÃ©bordement gÃ©ographique et croissance rÃ©gionale en Europe. <i>Revue De L'OFCE</i> , 2008, nÃ© 104, 241-269.	0.2	5

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55	Raising the bar (4). <i>Spatial Economic Analysis</i> , 2016, 11, 355-360.	1.6	5
56	Spatial fiscal interactions among French municipalities within inter-municipal groups. <i>Applied Economics</i> , 2017, 49, 4617-4637.	2.2	5
57	Beyond GDP: an analysis of the socio-economic diversity of European regions. <i>Applied Economics</i> , 2020, 52, 1010-1029.	2.2	5
58	The effects of land price in the peri-urban fringe of Mexico City: Environmental amenities for informal land parcel purchasers. <i>Urban Studies</i> , 2022, 59, 222-241.	3.7	5
59	Secret versus public reserve price in an English procurement auction: Experimental results. <i>International Journal of Production Economics</i> , 2015, 169, 285-298.	8.9	4
60	What matters most for FDI attraction in services: country or region performance? An empirical analysis of EU for 1997-2012. <i>Annals of Regional Science</i> , 2019, 63, 601-638.	2.1	4
61	Tax Competition with Intermunicipal Cooperation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
62	Spatial econometrics principles and challenges in Jean Paelinck's research. <i>Spatial Economic Analysis</i> , 2015, 10, 263-269.	1.6	3
63	Raising the bar (5). <i>Spatial Economic Analysis</i> , 2017, 12, 1-7.	1.6	3
64	Raising the bar (7). <i>Spatial Economic Analysis</i> , 2018, 13, 1-4.	1.6	3
65	Regional Growth and Convergence Empirics. , 2019, , 1-28.		3
66	Models for Spatial Panels. <i>Advanced Studies in Theoretical and Applied Econometrics</i> , 2017, , 263-289.	0.1	3
67	Dealing with Data at Various Spatial Scales and Supports: An Application on Traffic Noise and Air Pollution Effects on Housing Prices with Multilevel Models. <i>Advances in Spatial Science</i> , 2012, , 281-309.	0.6	3
68	Push and pull factors in Tunisian internal migration: The role of human capital. <i>Growth and Change</i> , 0, , .	2.6	3
69	Contributions to Spatial Econometrics. <i>International Regional Science Review</i> , 2014, 37, 247-250.	2.1	2
70	Raising the bar (2). <i>Spatial Economic Analysis</i> , 2016, 11, 123-127.	1.6	2
71	Nonlinear impact estimation in spatial autoregressive models. <i>Economics Letters</i> , 2018, 163, 59-64.	1.9	2
72	Endogeneity in Spatial Models. , 2021, , 2237-2265.		2

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73	Climate and agriculture: empirical evidence for countries and agroecological zones of the Sahel. <i>Applied Economics</i> , 2022, 54, 918-936.	2.2	2
74	Le centre d'affaire historique de Paris: quel pouvoir structurant sur l'espace économique en Ile-de-France?. <i>Revue D'Economie Industrielle</i> , 2008, , 65-86.	0.3	2
75	Employment Density in Ile-de-France: Evidence from Local Regressions. <i>Advances in Spatial Science</i> , 2010, , 233-251.	0.6	2
76	Endogeneity in Spatial Models. , 2019, , 1-29.		2
77	Impact de la densification sur les coûts des infrastructures et services publics. <i>Revue Economique</i> , 2019, Vol. 70, 345-373.	0.3	2
78	Raising the Bar (3). <i>Spatial Economic Analysis</i> , 2016, 11, 249-252.	1.6	1
79	Raising the bar (9). <i>Spatial Economic Analysis</i> , 2018, 13, 379-382.	1.6	1
80	What role for human capital in the growth process: new evidence from endogenous latent factor panel quantile regressions. <i>Scottish Journal of Political Economy</i> , 2018, 65, 501-527.	1.6	1
81	Raising the bar (12). <i>Spatial Economic Analysis</i> , 2019, 14, 269-272.	1.6	1
82	What Geographical Concentration of Industries in the Tunisian Sahel? Empirical Evidence Using Distance-Based Measures. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2020, 111, 738-757.	2.1	1
83	Raising the bar (14). <i>Spatial Economic Analysis</i> , 2020, 15, 60-61.	1.6	1
84	Introduction to the special issue: recent developments in spatial statistics and spatial econometrics. <i>Annals of Regional Science</i> , 2020, 64, 239-241.	2.1	1
85	Spatial Autocorrelation in Econometric Land Use Models: An Overview. , 2021, , 339-362.		1
86	Introduction to the Special Issue on Revisiting Convergence. <i>Economics and Business Letters</i> , 2013, 2, 140.	0.7	1
87	Analyse économique de changement d'usage du sol. Introduction. <i>Revue Economique</i> , 2017, Vol. 68, 405-408.	0.3	1
88	The spatial dimension of the French private rental markets: Evidence from microgeographic data in 2015. <i>Environment and Planning B: Urban Analytics and City Science</i> , 0, , 239980832097787.	2.0	1
89	Raising the bar (15). <i>Spatial Economic Analysis</i> , 2020, 15, 115-119.	1.6	1
90	We Move into Distinguished Company. <i>Spatial Economic Analysis</i> , 2011, 6, 133-138.	1.6	0

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91	REGULATION OF POLLUTION IN THE LABORATORY: RANDOM INSPECTIONS, AMBIENT INSPECTIONS, AND COMMITMENT PROBLEMS. Bulletin of Economic Research, 2015, 67, S40.	1.1	0
92	Raising the bar (6). Spatial Economic Analysis, 2017, 12, 347-352.	1.6	0
93	Raising the bar (8). Spatial Economic Analysis, 2018, 13, 271-275.	1.6	0
94	Raising the bar (11). Spatial Economic Analysis, 2019, 14, 129-132.	1.6	0
95	Raising the bar (13). Spatial Economic Analysis, 2019, 14, 379-383.	1.6	0
96	Raising the bar (17). Spatial Economic Analysis, 2021, 16, 247-251.	1.6	0
97	Raising the bar (18). Spatial Economic Analysis, 2021, 16, 417-421.	1.6	0
98	Chapitre 4. convergence spatiale et sectorielle de la productivit� du travail en europe. , 2006, , 107-133.		0
99	Regulation of Pollution in the Laboratory: Random Inspections, Ambient Inspections and Commitment Problems. SSRN Electronic Journal, 0, , .	0.4	0
100	Perspectives d'adh�sion � l'UE et �volution des �changes agricoles des PECO. �conomie Rurale, 2011, , 54-68.	0.4	0
101	La structuration de l'espace �conomique: quels apports d'une approche pluridisciplinaire?. Revue Economique, 2019, Vol. 70, 301-304.	0.3	0
102	Gender Differences in Legal Disputes: The Case of French Labor Courts. Revue Economique, 2019, Vol. 70, 1201-1211.	0.3	0
103	The Spatial Structure of Housing Prices in Madrid: Evidence from Spatio-temporal Scan Statistics. , 2020, , 1-19.		0
104	Spatial analysis of urban growth in Spain, 1900�2001. , 2009, , 59-80.		0