DO SPATIAL EFFECFS REALLY MATTER IN REGRESSIO

Papers in Regional Science
65, 11-34
DOI: 10.1111/j.1435-5597.1988.tb01155.x

Citation Report

#	Article	IF	Citations
1	SPATIAL DEPENDENCE AND SPATIAL STRUCTURAL INSTABILITY IN APPLIED REGRESSION ANALYSIS*. Journal of Regional Science, 1990, 30, 185-207.	3.3	201
2	Screening for spatial dependence in regression analysis. Papers in Regional Science, 1990, 69, 69-81.	1.9	75
3	Some robust approaches to testing and estimation in spatial econometrics. Regional Science and Urban Economics, 1990, 20, 141-163.	2.6	131
4	Knowledge and communications infrastructure and regional economic change. Regional Science and Urban Economics, 1990, 20, 359-376.	2.6	68
5	COUPLES Ã€ DOUBLE EMPLOI ET HÃ‰TÃ‰ROGÃ‰NÃ‰ITÃ‰ SOCIALE DANS LES QUARTIERS DE MONTRÃ‰AL. Canadian Geographer / Geographie Canadien, 1990, 34, 239-250.	1.5	4
6	Geographic Price Interdependence and the Extent of Economic Markets. Economic Geography, 1990, 66, 47.	4.6	15
7	The Measurement of Neighborhood Dynamics in Urban House Prices. Economic Geography, 1990, 66, 254.	4.6	240
8	Bringing geography back to the study of international relations: Spatial dependence and regional context in Africa, 1966â€“1978. International Interactions, 1991, 17, 29-61.	1.2	50
9	THE EXPANSION METHOD: IMPLICATIONS FOR GEOGRAPHIC RESEARCHâˆ—. Professional Geographer, 1991, 43, 131-142.	1.8	30
10	Housing prices and flood risk: An examination using spline regression. Journal of Real Estate Finance and Economics, 1991, 4, 395.	1.5	69
11	Price Profiles for Land in Danish Urban Areas. Urban Studies, 1991, 28, 277-287.	3.7	9
12	Adaptive Bayesian Classification of Spatial Data. Journal of the American Statistical Association, 1992, 87, 844-851.	3.1	18
13	Simplifying the normalizing factor in spatial autoregressions for irregular lattices. Papers in Regional Science, 1992, 71, 71-86.	1.9	27
14	Space and applied econometrics. Regional Science and Urban Economics, 1992, 22, 307-316.	2.6	52
15	Spatial autocorrelation. Regional Science and Urban Economics, 1992, 22, 317-331.	2.6	100
16	Localized autocorrelation diagnostic statistic (LADS) for spatial models. Regional Science and Urban Economics, 1992, 22, 333-346.	2.6	7
17	Specification and estimation of spatial linear regression models. Regional Science and Urban Economics, 1992, 22, 405-432.	2.6	165
18	Calculating fiscal impacts where spatial effects are present. Regional Science and Urban Economics, 1992, 22, 475-490.	2.6	6

#	Article	IF	Citations
19	Spatial econometrics in practice. Regional Science and Urban Economics, 1992, 22, 509-536.	2.6	201
20	Spatial statistical analysis and geographic information systems. Annals of Regional Science, 1992, 26, 19-33.	2.1	272
21	Historical path-dependence of the urban population density gradient. Annals of Regional Science, 1993, 27, 259-283.	2.1	10
22	Integration of linear programming and GIS for land-use modelling. International Journal of Geographical Information Science, 1993, 7, 71-83.	4.8	110
23	GIS and spatial analytical problems. International Journal of Geographical Information Science, 1993, 7, 3-19.	4.8	129
25	Contextual Models of Urban House Prices: A Comparison of Fixed- and Random-Coefficient Models Developed by Expansion. Economic Geography, 1994, 70, 252.	4.6	110
26	A Statistical Analysis of the Effect of State-Level Economic Conditions On the 1992 Presidential Election. Public Finance Review, 1994, 22, 366-382.	0.1	12
27	Historical path-dependence of the urban population density gradient. Annals of Regional Science, 1994, 28, 197-222.	2.1	9
28	Parallel processing of spatial statistics. Computers and Geosciences, 1994, 20, 91-104.	4.2	24
29	DIAGNOSTICS FOR REGRESSION MODELING IN SPATIAL ECONOMETRICS*. Journal of Regional Science, 1994, 34, 325-341.	3.3	50
30	Spatial analysis of Honolulu motor vehicle crashes: II. Zonal generators. Accident Analysis and Prevention, 1995, 27, 675-685.	5.7	160
31	BAYESIAN SMOOTHING OF RATES IN SMALL GEOGRAPHIC AREAS*. Journal of Regional Science, 1995, 35, 659-673.	3.3	23
32	Spatial Effects in Probit Models: A Monte Carlo Investigation. Advances in Spatial Science, 1995, , 189-228.	0.6	16
33	Modeling Economics and Ecology: The Importance of a Spatial Perspective. American Journal of Agricultural Economics, 1996, 78, 1168-1180.	4.3	409
34	How "Local" are Local Office Markets?. Real Estate Economics, 1996, 24, 341-358.	1.7	8
35	Introduction to the Special Issue on Spatial Econometrics. International Regional Science Review, 1997, 20, 1-7.	2.1	45
36	Bayesian Estimation of Spatial Autoregressive Models. International Regional Science Review, 1997, 20, 113-129.	2.1	235
37	A suggested test for spatial autocorrelation and/or heteroskedasticity and corresponding Monte Carlo results. Regional Science and Urban Economics, 1998, 28, 389-417.	2.6	45

#	Article	IF	Citations
38	Joining the Nazi Party. American Behavioral Scientist, 1998, 41, 1304-1323.	3.8	7
39	GIS Research Infrastructure for Spatial Analysis of Real Estate Markets. Journal of Housing Research, 1998, 9, 113-133.	0.7	105
40	GIS and Spatial Analysis of Housing and Mortgage Markets. Journal of Housing Research, 1998, 9, 61-86.	0.7	42
41	A Variance-Stabilizing Coding Scheme for Spatial Link Matrices. Environment and Planning A, 1999, 31, 165-180.	3.6	134
42	Kaldor's Laws and Spatial Dependence: Evidence for the European Regions. Regional Studies, 1999, 33, 443-451.	4.4	71
43	GMM estimation with cross sectional dependence. Journal of Econometrics, 1999, 92, 1-45.	6.5	1,627
44	Spatial Data Analysis in GIS Environment.. Journal of Geography (Chigaku Zasshi), 2000, 109, 1-9.	0.3	0
45	Testing for Spatial Autocorrelation among the Residuals of the Geographically Weighted Regression. Environment and Planning A, 2000, 32, 871-890.	3.6	105
46	Using GIS to promote spatial analysis. Journal of Geographical Systems, 2000, 2, 17-21.	3.1	17
47	Spatial Analysis in Geography. , 2001, , 14752-14758.		5
48	Trade Flows and Spatial Effects: The Gravity Model Revisited. Open Economies Review, 2001, 12, 265-280.	1.6	135
49	Evaluating impact of spatial scales on land use pattern analysis in Central America. Agriculture, Ecosystems and Environment, 2001, 85, 205-221.	5.3	89
50	Housing Prices in Tucson, Arizona. Urban Geography, 2002, 23, 446-470.	3.0	14
51	The spatial analysis of activity stop generation. Transportation Research Part B: Methodological, 2002, 36, 557-575.	5.9	101
52	Spatial distribution of upland beetles in relation to landform, vegetation and grazing management. Basic and Applied Ecology, 2002, 3, 183-193.	2.7	34
53	Economic Distance and Cross-Country Spillovers. Journal of Economic Growth, 2002, 7, 157-187.	1.9	160
54	A spatial analysis of county-level variation in hospitalization rates for low back problems in North Carolina. Social Science and Medicine, 2003, 56, 2541-2553.	3.8	47
55	Spatial autocorrelation in multi-scale land use models. Ecological Modelling, 2003, 164, 257-270.	2.5	333

#	Article	IF	Citations
56	Social determinants of secondary forests in the Brazilian Amazon. Social Science Research, 2003, 32, 25-60.	2.0	68
57	Contagion Effects and Ethnic Contribution Networks. American Journal of Political Science, 2003, 47, 368-387.	4.5	70
58	Estimating the neighborhood influence on decision makers: theory and an application on the analysis of innovation decisions. Journal of Economic Behavior and Organization, 2003, 52, 97-113.	2.0	15
60	Statistical Test for Local Patterns of Spatial Association. Environment and Planning A, 2003, 35, 725-744.	3.6	33
61	A Spatial Analysis of Sectoral Complementarity. Journal of Political Economy, 2003, 111, 311-352.	4.5	120
62	Ciclo de vida da famÃlia e desmatamento na AmazÃ´nia: combinando informaÃ§Ãµes de sensoriamento remoto com dados primÃ¡rios. Revista Brasileira De Economia, 2003, 57, 683.	0.1	7
63	The role of population in understanding Honduran land use patterns. Journal of Environmental Management, 2004, 72, 73-89.	7.8	44
64	Spatial statistics for urban analysis: A review of techniques with examples. Geo Journal, 2004, 61, 53-67.	3.1	221
65	Modeling spatial variation in tree diameterâ€"height relationships. Forest Ecology and Management, 2004, 189, 317-329.	3.2	69
66	Characterization of spatial soil variability and its effect on Millet yield on Sudano-Sahelian coversands in SW Niger. Geoderma, 2004, 121, 65-82.	5.1	38
67	The persistence of white ethnicity in New England politics. Political Geography, 2004, 23, 987-1008.	2.5	24
68	Bayesian ranking of sites for engineering safety improvements: Decision parameter, treatability concept, statistical criterion, and spatial dependence. Accident Analysis and Prevention, 2005, 37, 699-720.	5.7	186
69	SCREENING FOR SPATIAL DEPENDENCE IN REGRESSION ANALYSIS. Papers in Regional Science, 1990, 69, 69-81.	1.9	10
70	SIMPLIFYING THE NORMALIZING FACTOR IN SPATIAL AUTOREGRESSIONS FOR IRREGULAR LATTICES. Papers in Regional Science, 1992, 71, 71-86.	1.9	7
71	Spatial residual analysis of six modeling techniques. Ecological Modelling, 2005, 186, 154-177.	2.5	114
73	Exploring the mosaic of perceptions for water quality across watersheds in San Antonio, Texas. Landscape and Urban Planning, 2005, 73, 200-214.	7.5	35
74	Specialization and asymmetries in macroeconomic fluctuations: Evidence for the European regions. Regional Studies, 2006, 40, 695-706.	4.4	5
75	Landscape change in the Calakmul Biosphere Reserve, Mexico: Modeling the driving forces of smallholder deforestation in land parcels. Applied Geography, 2006, 26, 129-152.	3.7	88

#	Article	IF	Citations
76	Environmental Kuznets curves: A spatial econometric approach. Journal of Environmental Economics and Management, 2006, 51, 218-230.	4.7	260
77	Panel Data Analysis - Advantages and Challenges. SSRN Electronic Journal, 2006, , .	0.4	45
78	Identifying perinatal risk factors for infant maltreatment: an ecological approach. International Journal of Health Geographics, 2006, 5, 53.	2.5	42
79	THE SPATIAL DISTRIBUTION OF WELFARE IN THE EUROPEAN UNION. Tijdschrift Voor Economische En Sociale Geografie, 2006, 97, 331-342.	2.1	3
80	DOES MANUFACUTRING MATTER? A SPATIAL ECONOMETRIC VIEW OF KALDOR'S LAWS*. Journal of Regional Science, 1996, 36, 463-477.	3.3	76
81	A SPATIAL ANALYSIS OF SECTORAL VARIATIONS IN RETURNS TO EXTERNAL SCALE. Journal of Regional Science, 2006, 46, 953-968.	3.3	7
82	Local spatial modeling of white-tailed deer distribution. Ecological Modelling, 2006, 190, 171-189.	2.5	61
83	Predicting the temporal and spatial probability of orographic cloud cover in the Luquillo Experimental Forest in Puerto Rico using generalized linear (mixed) models. Ecological Modelling, 2006, 192, 473-498.	2.5	5
84	The European Regional Convergence Process, 1980-1995: Do Spatial Regimes and Spatial Dependence Matter?. International Regional Science Review, 2006, 29, 3-34.	2.1	193
85	Modelling sulphur emissions in Europe: a spatial econometric approach. Oxford Economic Papers, 2007, 59, 726-743.	1.2	52
86	Innovation team networks: the centrality of innovativeness and efficiency. International Journal of Networking and Virtual Organisations, 2007, 4, 459.	0.2	11
87	Identification of vulnerable areas for gully erosion under different scenarios of land abandonment in Southeast Spain. Catena, 2007, 71, 110-121.	5.0	119
88	Spatial dependence and individual-tree growth models. Forest Ecology and Management, 2007, 245, 20-30.	3.2	26
89	Spatial dependence and individual-tree growth models. Forest Ecology and Management, 2007, 245, 10-19.	3.2	42
90	Elderly Mobility: Demographic and Spatial Analysis of Trip Making in the Hamilton CMA, Canada. Urban Studies, 2007, 44, 123-146.	3.7	153
91	A decomposition of Moran's I for clustering detection. Computational Statistics and Data Analysis, 2007, 51, 6123-6137.	1.2	58
92	ModÃ©lisation spatiale de la pauvretÃ©Ã MontrÃ©al: apport mÃ©thodologique de la rÃ©gression gÃ©ographiquement pondÃ©rÃ©e. Canadian Geographer / Geographie Canadien, 2007, 51, 412-427.	1.5	14
93	Reflections on spatial autocorrelation. Regional Science and Urban Economics, 2007, 37, 491-496.	2.6	236

#	Article	IF	Citations
94	Factors Related to Spatial Patterns of Rural Land Fragmentation in Texas. Environmental Management, 2007, 40, 231-244.	2.7	31
95	Empirical Examination of the Gravity Model in two Different Contexts: Estimation and Explanation. Review of Regional Research, 2007, 27, 103-127.	1.6	7
96	Panel data analysisâ€"advantages and challenges. Test, 2007, 16, 1-22.	1.1	683
97	Spatial Regression Models for Demographic Analysis. Population Research and Policy Review, 2008, 27, 17-42.	2.2	189
98	Modeling network autocorrelation within migration flows by eigenvector spatial filtering. Journal of Geographical Systems, 2008, 10, 317-344.	3.1	128
99	A Bayesian approach to study the space time variation of leprosy in an endemic area of Tamil Nadu, South India. International Journal of Health Geographics, 2008, 7, 40.	2.5	11
100	Modelling withinâ€field spatial variability of crop biomass â€" weed density relationships using geographically weighted regression. Weed Research, 2008, 48, 512-522.	1.7	4
101	Comparison of bandwidth selection in application of geographically weighted regression: a case study. Canadian Journal of Forest Research, 2008, 38, 2526-2534.	1.7	113
102	â€œSpaceâ€"The Final Frontierâ€• Journal of Planning Education and Research, 2008, 27, 431-443.	2.7	5
103	Environmental Injustice in France. Journal of Environmental Planning and Management, 2008, 51, 55-79.	4.5	51
104	Spatial Dependence and Heterogeneity in Ten Years of Fertility Decline in Brazil. Population Review, 2009, 48, .	0.4	4
105	Application of the PnET-BGC â€" An integrated biogeochemical model â€" To assess the surface water ANC recovery in the Adirondack region of New York under three multi-pollutant proposals. Journal of Hydrology, 2009, 378, 299-312.	5.4	8
106	A copula-based closed-form binary logit choice model for accommodating spatial correlation across observational units. Journal of Geographical Systems, 2009, 11, 243-272.	3.1	72
107	Geographical variations in the correlates of blood donor turnout rates: An investigation of Canadian metropolitan areas. International Journal of Health Geographics, 2009, 8, 56.	2.5	31
108	A robust sign test for panel unit roots under cross sectional dependence. Computational Statistics and Data Analysis, 2009, 53, 1312-1327.	1.2	6
109	Growth and Convergence in Income Per Capita and Income Inequality in the Regions of the EU. Spatial Economic Analysis, 2009, 4, 343-370.	1.6	54
110	Spatial regression modeling of tree heightâ€"diameter relationships. Canadian Journal of Forest Research, 2009, 39, 2283-2293.	1.7	22
111	Linking baby boomer and Hispanic migration streams into rural America â€" a multiâ€scaled approach. Population, Space and Place, 2009, 15, 277-293.	2.3	29

#	Article	IF	Citations
112	The Spatial Structuring of Interurban Housing Markets: Application to Building Sites Prepared for Self-Provided Housing. Environment and Planning A, 2009, 41, 2143-2161.	3.6	9
113	On Design and Statistical Analysis in Soil Treatment Experiments. Soil Science, 2010, 175, 519-529.	0.9	2
114	The geography of hospital admission in a national health service with patient choice. Health Economics (United Kingdom), 2010, 19, 1029-1047.	1.7	57
115	A Spatial Association Model Approach to the Identification of Spatial Dependence. Geographical Analysis, 1989, 21, 251-259.	3.5	7
116	Properties of Tests for Spatial Dependence in Linear Regression Models. Geographical Analysis, 1991, 23, 112-131.	3.5	530
117	The Analysis of Spatial Association by Use of Distance Statistics. Geographical Analysis, 1992, 24, 189-206.	3.5	3,822
118	Potential Contributions of Spatial Analysis to Geographic Information Systems for Transportation (GISâ€T). Geographical Analysis, 1999, 31, 373-399.	3.5	117
119	Locationâ€Specific Cumulative Distribution Function (LSCDF): An Alternative to Spatial Correlation Analysis. Geographical Analysis, 2001, 33, 76-93.	3.5	14
120	Canadaâ€United States interregional trade: quasiâ€points and spatial change. Canadian Geographer / Geographie Canadien, 2010, 54, 139-157.	1.5	17
121	THE GERMAN EASTâ€WEST DIVIDE IN KNOWLEDGE PRODUCTION: AN APPLICATION TO NANOMATERIAL PATENTING. Tijdschrift Voor Economische En Sociale Geografie, 2010, 101, 568-582.	2.1	6
122	Thirty years of spatial econometrics. Papers in Regional Science, 2010, 89, 3-26.	1.9	499
123	Spatial Autoregressive Models for House Price Dynamics in Italy. SSRN Electronic Journal, 2010, , .	0.4	3
124	Comparison of two regression models for predicting crop yield. , 2010, , .		11
125	Valuing Access to Waterâ€"A Spatial Hedonic Approach, with an Application to Bangalore, India. Spatial Economic Analysis, 2010, 5, 161-179.	1.6	28
126	Spatial Statistical Analysis and Geographic Information Systems. Advances in Spatial Science, 2010, , 35-47.	0.6	60
127	Road accessibility and cohesion in lagging regions: Empirical evidence from Portugal based on spatial econometric models. Journal of Transport Geography, 2010, 18, 125-132.	5.0	44
128	Estimating spatial interdependence in automobile type choice with survey data. Transportation Research, Part A: Policy and Practice, 2010, 44, 661-675.	4.2	21
129	Supraglacial lake spatial structure in western Greenland during the 2007 ablation season. Journal of Geophysical Research, 2011, 116, .	3.3	27

#	Article	IF	Citations
130	Neighborhood and Efficiency in Manufacturing in Brazilian Regions. International Regional Science Review, 2011, 34, 397-418.	2.1	17
131	Cycle commuting in Belgium: Spatial determinants and â€˜re-cyclingâ€™ strategies. Transportation Research, Part A: Policy and Practice, 2011, 45, 118-137.	4.2	84
132	Modeling and Prediction of Tree Heightâ€“Diameter Relationships Using Spatial Autoregressive Models. Forest Science, 2011, 57, 252-264.	1.0	10
133	Do peer effects shape property values?. Journal of Property Investment and Finance, 2011, 29, 510-528.	1.4	18
134	Effects of varying temporal scale on spatial models of mortality patterns attributed to pediatric diarrhea. Spatial and Spatio-temporal Epidemiology, 2011, 2, 91-101.	1.7	5
135	Spatial interaction models for biomass consumption in the United States. Energy, 2011, 36, 6555-6558.	8.8	6
136	Hierarchical space-time models for fire ignition and percentage of land burned by wildfires. Environmental and Ecological Statistics, 2011, 18, 601-617.	3.5	8
137	The pyrogeography of sub-Saharan Africa: a study of the spatial non-stationarity of fireâ€“environment relationships using GWR. Journal of Geographical Systems, 2011, 13, 227-248.	3.1	34
138	Spatial Interactions in Hedonic Pricing Models: The Urban Housing Market of Aveiro, Portugal. Spatial Economic Analysis, 2012, 7, 133-167.	1.6	40
139	Spatial Fragmentation and the Value of Residential Housing. Land Economics, 2012, 88, 16-27.	0.9	25
140	Occupy Wall Street and the Political Economy of Inequality. Economists' Voice, 2012, 9, .	0.2	4
141	Internal, external and location factors influencing cofiring of biomass with coal in the U.S. northern region. Energy Economics, 2012, 34, 1790-1798.	12.1	27
142	Happy People or Happy Places? A Multilevel Modeling Approach to the Analysis of Happiness and Well-Being. International Regional Science Review, 2012, 35, 70-102.	2.1	149
143	Relationship between Spatial Proximity and Travel-to-Work Distance: The Effect of the Compact City. Regional Studies, 2012, 46, 687-706.	4.4	70
144	The Tea Party Movement and the Geography of Collective Action. Quarterly Journal of Political Science, 2012, 7, 105-133.	1.1	23
145	Geographic Information Systems and the Spatial Dimensions of American Politics. Annual Review of Political Science, 2012, 15, 443-460.	6.5	27
146	Infant mortality in Brazil, 1980-2000: A spatial panel data analysis. BMC Public Health, 2012, 12, 181.	2.9	31
147	Trade creation and diversion revisited: Accounting for model uncertainty and natural trading partner effects. Journal of Applied Econometrics, 2012, 27, 296-321.	2.3	84

#	Article	IF	Citations
148	Geographically local modeling of occurrence, count, and volume of downwood inÂNortheast China. Applied Geography, 2013, 37, 114-126.	3.7	22
149	Exploring resource allocation and alternate clinic accessibility landscapes for improved blood donor turnout. Applied Geography, 2013, 45, 89-97.	3.7	11
150	Estimating the environmental Kuznets curve for ecological footprint at the global level: A spatial econometric approach. Ecological Indicators, 2013, 34, 15-21.	6.3	189
151	Comparison of spatial and non-spatial logistic regression models for modeling the occurrence of cloud cover in north-eastern Puerto Rico. Applied Geography, 2013, 37, 52-62.	3.7	47
152	Evaluation on Methods of Spatial Dependence Test. Applied Mechanics and Materials, 2013, 397-400, 675-678.	0.2	0
153	Influence of Suspended Sediment and Sea Surface Temperature on Alga in Changjiang Estuary. Applied Mechanics and Materials, 2013, 295-298, 1957-1962.	0.2	0
154	Exploring the economy â€“ environment relationship in the case of sulphur emissions. Journal of Environmental Planning and Management, 2013, 56, 159-177.	4.5	39
155	Manufacturing and Regional Economic Growth in Turkey: A Spatial Econometric View of Kaldor's Laws. European Planning Studies, 2013, 21, 854-866.	2.9	15
157	Spatial Impact of Transportation Infrastructure: A Spatial Econometric CGE Approach. SSRN Electronic Journal, 2013, , .	0.4	0
158	The Role of Spatial Dynamics in the Determination of Foreign Direct Investment Inflows to Africa. African Development Review, 2014, 26, 494-507.	2.9	10
159	Improvement of fire danger modelling with geographically weighted logistic model. International Journal of Wildland Fire, 2014, 23, 1130.	2.4	28
160	The influence of neighborhood environment and household travel interactions on school travel behavior: an exploration using geographically-weighted models. Journal of Transport Geography, 2014, 36, 69-78.	5.0	69
161	Economic Linkages to Changing Landscapes. Environmental Management, 2014, 53, 55-66.	2.7	13
162	Urban growth and its determinants across the Wuhan urban agglomeration, central China. Habitat International, 2014, 44, 268-281.	5.8	112
163	An Ecological Approach to Understanding Adult Obesity Prevalence in the United States: A County-level Analysis using Geographically Weighted Regression. Applied Spatial Analysis and Policy, 2014, 7, 283-299.	2.0	22
164	Examining regional variation in the use of cancer screening in Germany. Social Science and Medicine, 2014, 110, 74-80.	3.8	45
165	Efficient pairwise composite likelihood estimation for spatialâ€clustered data. Biometrics, 2014, 70, 661-670.	1.4	27
166	Decomposition of inter-regional poverty gap in India: a spatial approach. Empirical Economics, 2014, 46, 65-99.	3.0	4

#	Article	IF	Citations
168	Spatio-Temporal Features of Chinaâ€™s Urban Fires: An Investigation with Reference to Gross Domestic Product and Humidity. Sustainability, 2015, 7, 9734-9752.	3.2	20
169	Spatial Regression Analysis of Crop and Soil Variability Within An Experimental Research Field. Assa, Cssa and Sssa, 0, , 365-366.	0.6	0
170	Identifying and managing risk factors for salt-affected soils: a case study in a semi-arid region in China. Environmental Monitoring and Assessment, 2015, 187, 421.	2.7	2
171	Multilevel assessment of public transportation infrastructure: a spatial econometric computable general equilibrium approach. Annals of Regional Science, 2015, 54, 663-685.	2.1	27
172	Neighborhood effects and social behavior: The case of irrigated and rainfed farmers in Bohol, the Philippines. Journal of Economic Behavior and Organization, 2015, 118, 227-246.	2.0	36
173	ACCOUNTING FOR LOCAL SPATIAL HETEROGENEITIES IN HOUSING MARKET STUDIES. Journal of Regional Science, 2016, 56, 895-920.	3.3	11
174	Integrating spatial and biomass planning for the United States. Energy, 2016, 114, 113-120.	8.8	3
175	Amenities and spatial talent distribution: evidence from the Chinese IT industry. Cambridge Journal of Regions, Economy and Society, 2016, , rsw017.	3.0	4
176	Mietspiegel aus Ã¶konomischer Sicht â€“ VorschlÃ¤ge fÃ¼r eine Neuregulierung. Perspektiven Der Wirtschaftspolitik, 2016, 17, 347-363.	0.4	4
177	Spatial regression analysis of traffic crashes in Seoul. Accident Analysis and Prevention, 2016, 91, 190-199.	5.7	91
178	Geospatial information on geographical and human factors improved anthropogenic fire occurrence modeling in the Chinese boreal forest. Canadian Journal of Forest Research, 2016, 46, 582-594.	1.7	31
179	Spatial proximity and firm performance: evidence from non-farm rural enterprises in Ethiopia and Nigeria. Regional Studies, 2017, 51, 688-700.	4.4	18
180	Provoking local ethnic violence â€“ A global study on ethnic polarization and terrorist targeting. Political Geography, 2017, 58, 77-89.	2.5	15
181	Analyzing the impact factors of energy-related CO 2 emissions in China: What can spatial panel regressions tell us?. Journal of Cleaner Production, 2017, 161, 1085-1093.	9.3	90
182	Anticipation and post-construction impact of a metro extension on residential values: The case of Laval (Canada), 1995â€“2013. Journal of Transport Geography, 2017, 62, 8-19.	5.0	39
183	How did Japanese exports evolve from 1995 to 2014? A spatial econometric perspective. Japan and the World Economy, 2017, 41, 50-58.	1.1	8
184	A Bayesian method for assessing multi-scale species-habitat relationships. Landscape Ecology, 2017, 32, 2365-2381.	4.2	35
185	Assessing the energy justice implications of bioenergy development in Nepal. Energy, Sustainability and Society, 2017, 7, .	3.8	35

#	Article	IF	Citations
186	Spatially varying patterns of afforestation/reforestation and socio-economic factors in China: a geographically weighted regression approach. Journal of Cleaner Production, 2017, 153, 362-371.	9.3	55
187	Spatial autocorrelation and its influencing factors of the sampling units in a spatial sampling scheme for crop acreage estimation. , 2017, , .		1
188	Assessment of Urban Air Pollution and Spatial Spillover Effects in China: Cases of 113 Key Environmental Protection Cities. Journal of Resources and Ecology, 2017, 8, 584-594.	0.4	22
189	Meso-Scale Urban Form Elements for Bus Transit-Oriented Development: Evidence from Seoul, Republic of Korea. Sustainability, 2017, 9, 1516.	3.2	7
190	Estimating ground PM2.5 concentration using eigenvector spatial filtering regression. , 2017, , .		1
191	Measuring and Interpreting Urban Externalities in Real-Estate Data: A Spatio-Temporal Difference-in-Differences (STDID) Estimator. Buildings, 2017, 7, 51.	3.1	13
192	A spatial econometric model for travel flow analysis and real-world applications with massive mobile phone data. Transportation Research Part C: Emerging Technologies, 2018, 86, 510-526.	7.6	63
193	Mapping population density in China between 1990 and 2010 using remote sensing. Remote Sensing of Environment, 2018, 210, 269-281.	11.0	96
194	Systemic risk spillovers in sovereign credit default swaps in Europe: a spatial approach. Journal of Asset Management, 2018, 19, 133-143.	1.5	8
195	A scan test for spatial groupwise heteroscedasticity in cross-sectional models with an application on houses prices in Madrid. Regional Science and Urban Economics, 2018, 68, 226-238.	2.6	15
196	Spatial autoregressive models for statistical inference from ecological data. Ecological Monographs, 2018, 88, 36-59.	5.4	128
197	Do Avoidable Hospitalization Rates among Older Adults Differ by Geographic Access to Primary Care Physicians?. Health Services Research, 2018, 53, 3245-3264.	2.0	33
198	An empirical study of spatial-temporal growth patterns of a voluntary residential green infrastructure program. Journal of Environmental Planning and Management, 2018, 61, 1363-1382.	4.5	15
199	Nitrogen Oxide Emission, Economic Growth and Urbanization in China: a Spatial Econometric Analysis. IOP Conference Series: Materials Science and Engineering, 2018, 301, 012126.	0.6	2
200	Development of an Integrated DBH Estimation Model Based on Stand and Climatic Conditions. Forests, 2018, 9, 155.	2.1	12
201	A Comparison of Weights Matrices on Computation of Dengue Spatial Autocorrelation. IOP Conference Series: Materials Science and Engineering, 2018, 335, 012052.	0.6	10
202	How does foreign trade influence Chinaâ€™s carbon productivity? Based on panel spatial lag model analysis. Structural Change and Economic Dynamics, 2018, 47, 171-179.	4.5	79
203	A Spatial Panel Data Analysis of Economic Growth, Urbanization, and NOx Emissions in China. International Journal of Environmental Research and Public Health, 2018, 15, 725.	2.6	51

#	Article	IF	Citations
204	Eigenvector Spatial Filtering Regression Modeling of Ground PM2.5 Concentrations Using Remotely Sensed Data. International Journal of Environmental Research and Public Health, 2018, 15, 1228.	2.6	15
205	Environmental Influences on Leisure-Time Physical Inactivity in the U.S.: An Exploration of Spatial Non-Stationarity. ISPRS International Journal of Geo-Information, 2018, 7, 143.	2.9	21
206	Towards Spatial Composite Indicators: A Case Study on Sardinian Landscape. Sustainability, 2018, 10, 1369.	3.2	15
207	GIS and Spatial Statistics/Econometrics: An Overview. , 2018, , 1-26.		5
208	Temporal dynamics in the relationship between land use factors and modal split in commuting: A local case study. Land Use Policy, 2018, 77, 267-278.	5.6	4
209	Spatial Effects of Air Pollution on Public Health in China. Environmental and Resource Economics, 2019, 73, 229-250.	3.2	44
210	Macro-level accident modeling in Novi Sad: A spatial regression approach. Accident Analysis and Prevention, 2019, 132, 105259.	5.7	24
211	Spatially differentiated effects of socioeconomic factors on China's NOx generation from energy consumption: implications for mitigation policy. Journal of Environmental Management, 2019, 250, 109417.	7.8	9
212	Effects of urbanization on airport CO2 emissions: A geographically weighted approach using nighttime light data in China. Resources, Conservation and Recycling, 2019, 150, 104454.	10.8	40
213	Peer and neighborhood effects: Citation analysis using a spatial autoregressive model and pseudo-spatial data. Journal of Informetrics, 2019, 13, 238-254.	2.9	7
214	Impacts of residential energy consumption on the health burden of household air pollution: Evidence from 135 countries. Energy Policy, 2019, 128, 284-295.	8.8	25
215	Geographically Weighted Negative Binomial Regression Model Predicts Wildfire Occurrence in the Great Xingâ€™an Mountains Better Than Negative Binomial Model. Forests, 2019, 10, 377.	2.1	16
216	Revealing the Varying Impact of Urban Built Environment on Online Car-Hailing Travel in Spatio-Temporal Dimension: An Exploratory Analysis in Chengdu, China. Sustainability, 2019, 11, 1336.	3.2	33
217	Factors influencing carbon dioxide emissions in Iranâ€™s provinces with emphasis on spatial linkages. Environmental Science and Pollution Research, 2019, 26, 18365-18378.	5.3	10
218	The role of cultural consumption in reducing social exclusion: empirical evidence from Italy in a spatial framework. Economia Politica, 2019, 36, 139-166.	2.2	8
219	Tree cover shows an inverse relationship with depressive symptoms in elderly residents living in U.S. nursing homes. Urban Forestry and Urban Greening, 2019, 41, 23-32.	5.3	40
220	Predictive Soil Pollution Mapping: A Hybrid Approach for a Dataset With Outliers. IEEE Access, 2019, 7, 46668-46676.	4.2	7
221	Establishing the relationship between urban land-cover configuration and night time land-surface temperature using spatial regression. International Journal of Remote Sensing, 2019, 40, 6752-6774.	2.9	7

#	Article	IF	Citations
222	Spatial Data Analysis and Econometrics. Advances in Spatial Science, 2019, , 49-69.	0.6	1
223	A study on the spatial distribution of the renewable energy industries in China and their driving factors. Renewable Energy, 2019, 139, 161-175.	8.9	49
224	Relationship of carbon emissions and economic growth in China's construction industry. Journal of Cleaner Production, 2019, 220, 99-109.	9.3	104
225	Crime Risks Increase in Areas Proximate to Theme Parks: A Case Study of Crime Concentration in Orlando. Justice Quarterly, 2021, 38, 1210-1229.	1.9	8
226	Does municipal solid waste generation in China support the Environmental Kuznets Curve? New evidence from spatial linkage analysis. Waste Management, 2019, 84, 310-319.	7.4	76
227	The neighbourhood social environment and alcohol use among urban and rural Scottish adolescents. International Journal of Public Health, 2019, 64, 95-105.	2.3	13
229	A Big Dataâ€"Based Geographically Weighted Regression Model for Public Housing Prices: A Case Study in Singapore. Annals of the American Association of Geographers, 2019, 109, 173-186.	2.2	39
230	Overlapping labour market areas based on link communities. Papers in Regional Science, 2019, 98, 539-554.	1.9	5
231	Spatial dependence of housing values in Northeastern Italy. Cities, 2020, 96, 102444.	5.6	15
232	Quantitative methods II: How we moved on â€" Decades of change in philosophy, focus and methods. Progress in Human Geography, 2020, 44, 959-971.	5.6	4
233	Urbanâ€"rural income disparity and inbound tourism: Spatial evidence from China. Tourism Economics, 2020, 26, 1231-1247.	4.1	16
234	Investigating high-speed rail construction's support to county level regional development in China: An eigenvector based spatial filtering panel data analysis. Transportation Research Part B: Methodological, 2020, 133, 21-37.	5.9	34
235	Study on the spatial spillover effects of cement production on air pollution in China. Science of the Total Environment, 2020, 748, 141421.	8.0	38
236	Is the Real Estate Market of New Housing Stock Influenced by Urban Vibrancy?. Complexity, 2020, 2020, 1-22.	1.6	11
237	Incorporating spatial interactions in zero-inflated negative binomial models for freight trip generation. Transportation, 2021, 48, 2335-2356.	4.0	11
238	Spatiotemporally Varying Coefficients (STVC) model: a Bayesian local regression to detect spatial and temporal nonstationarity in variables relationships. Annals of GIS, 2020, 26, 277-291.	3.1	18
239	Spatiotemporal influence of land use and household properties on automobile travel demand. Transportation Research, Part D: Transport and Environment, 2020, 84, 102359.	6.8	34
240	Exploring The Effects Of local Environment On Population Distribution: Using Imagery Segmentation Technology And Street View. , 2020, , .		1

#	Article	IF	Citations
241	A classification technique for local multivariate clusters and outliers of spatial association. Transactions in GIS, 2020, 24, 1227-1247.	2.3	6
242	Global and local indicators of spatial associations. , 2020, , 33-56.		3
243	Evaluating the value of an entrepreneurial city with a spatial hedonic approach: A case study of London. Socio-Economic Planning Sciences, 2020, 71, 100820.	5.0	7
244	Influencing Factors for the Promotion of International Vocational Qualification and Certification: Evidences from International Project Manager Professionals in China. Sustainability, 2020, 12, 1772.	3.2	1
245	Land cover pattern simulation using an eigenvector spatial filtering method in Hubei Province. Earth Science Informatics, 2020, 13, 989-1004.	3.2	2
246	Spatial spillover effects of public health and education expenditures on economic growth: evidence from Chinaâ€™s provinces. Post-Communist Economies, 2020, 32, 1111-1128.	2.2	20
247	How socioeconomic and environmental factors impact the migration destination choices of different population groups in China: an eigenfunction-based spatial filtering analysis. Population and Environment, 2020, 41, 372-395.	3.0	11
248	Empirical Evidence in Ecuador between Economic Growth and Environmental Deterioration. Sustainability, 2020, 12, 853.	3.2	6
249	Spatial distribution of job opportunities in China: Evidence from the opening of the high-speed rail. Transportation Research, Part A: Policy and Practice, 2020, 133, 138-147.	4.2	23
250	Urban Vibrancy: An Emerging Factor that Spatially Influences the Real Estate Market. Sustainability, 2020, 12, 346.	3.2	37
251	The Price Elasticity of Cigarettes: New Evidence From Spanish Regions, 2002â€“2016. Nicotine and Tobacco Research, 2021, 23, 48-56.	2.6	9
252	Predicting Model Improvement by Accounting for Spatial Autocorrelation: A Socioeconomic Perspective. Professional Geographer, 2021, 73, 131-149.	1.8	5
253	Study of the emissions and spatial distributions of various power-generation technologies in China. Journal of Environmental Management, 2021, 278, 111401.	7.8	44
254	Assessing the dynamics of land cover and shoreline changes of Nijhum Dwip (Island) of Bangladesh using remote sensing and GIS techniques. Regional Studies in Marine Science, 2021, 41, 101578.	0.7	16
255	Uncovering temporal-spatial drivers of vehicular NOx emissions in China. Journal of Cleaner Production, 2021, 288, 125635.	9.3	7
256	Interpreting Moran Eigenvector Maps with the Getis-Ord G_i* Statistic. Professional Geographer, 2021, 73, 447-463.	1.8	12
257	EPC Labels and Building Features: Spatial Implications over Housing Prices. Sustainability, 2021, 13, 2838.	3.2	18
258	Are there demonstration effects of fiscal expenditures on higher education in China? An empirical investigation. International Journal of Educational Development, 2021, 81, 102345.	2.7	3

#	Article	IF	Citations
259	Does financial deepening drive spatial heterogeneity of PM2.5 concentrations in China? New evidence from an eigenvector spatial filtering approach. Journal of Cleaner Production, 2021, 291, 125945.	9.3	10
260	Landslide susceptibility assessment in Zhenxiong County of China based on geographically weighted logistic regression model. Geocarto International, 2022, 37, 4952-4973.	3.5	16
261	Soil Sample Assay Uncertainty and the Geographic Distribution of Contaminants: Error Impacts on Syracuse Trace Metal Soil Loading Analysis Results. International Journal of Environmental Research and Public Health, 2021, 18, 5164.	2.6	0
262	Does Economic Policy Uncertainty Matter for Healthcare Expenditure in China? A Spatial Econometric Analysis. Frontiers in Public Health, 2021, 9, 673778.	2.7	15
263	Estimating the determinants and spatial effects of electricity intensity in China. Energy Strategy Reviews, 2021, 35, 100651.	7.3	10
264	Spatial correlation analysis using the indicators of the anthropocene focusing on atmospheric pollution: A case study of Seoul. Ecological Indicators, 2021, 125, 107535.	6.3	6
265	Sustainable Agricultural Total Factor Productivity and Its Spatial Relationship with Urbanization in China. Sustainability, 2021, 13, 6773.	3.2	17
266	The impact of Instagram on Airbnbâ€™s listing prices in the city of Barcelona. Annals of Regional Science, 2021, 67, 737-763.	2.1	4
267	Canopy Density and Roughness Differentiate Resistance of a Tropical Dry Forest to Major Hurricane Damage. Remote Sensing, 2021, 13, 2262.	4.0	6
268	Spatial panel data analysis of the relationship between tourism and income inequality. Anatolia, 2022, 33, 537-549.	2.4	3
269	How do non-farm employment and agricultural mechanization impact on large-scale farming? A spatial panel data analysis from Jiangsu Province, China. Land Use Policy, 2021, 107, 105517.	5.6	38
270	Spatial spillover effect of carbon emission efficiency in the construction industry of China. Environmental Science and Pollution Research, 2022, 29, 2466-2479.	5.3	73
271	Unemployment in Socially Disadvantaged Communities in Tennessee, US, During the COVID-19. Frontiers in Sustainable Cities, 2021, 3, .	2.4	4
272	Elevation and Distribution of Freshwater and Sewage Canals Regulate Canopy Structure and Differentiate Hurricane Damages to a Basin Mangrove Forest. Remote Sensing, 2021, 13, 3387.	4.0	2
273	A framework to evaluate the factors influencing groundwater management in Water User Associations: The case study of Tafresh County (Iran). Agricultural Water Management, 2021, 255, 107013.	5.6	4
274	Abstentionist Voting â€“ Between Disengagement and Protestation in Neglected Areas: A Spatial Analysis of The Paris Metropolis. International Regional Science Review, 2022, 45, 263-292.	2.1	7
275	Geographically weighted poisson regression under linear model of coregionalization assistance: Application to a bicycle crash study. Accident Analysis and Prevention, 2021, 159, 106230.	5.7	10
276	Spatial heterogeneity and economic driving factors of SO2 emissions in China: Evidence from an eigenvector based spatial filtering approach. Ecological Indicators, 2021, 129, 108001.	6.3	8

#	Article	IF	Citations
277	Spatial characteristics and driving forces of anthropogenic phosphorus emissions in the Yangtze River Economic Belt, China. Resources, Conservation and Recycling, 2022, 176, 105937.	10.8	23
278	Spatial Econometric Analysis of International Conflict. , 1990, , 325-345.		14
279	Spatial Price Theory and Market Delineation. , 1993, , 316-334.		1
280	An Empirical Study of Land Leverage as a Function of Market Value Using a Spatial Autoregressive Model. Green Energy and Technology, 2021, , 29-41.	0.6	3
281	Spatial Impact of Transportation Infrastructure: A Spatial Econometric CGE Approach. , 2015, , 163-186.		9
282	Further Evaluating the Impact of Kernel and Bandwidth Specifications of Geographically Weighted Regression on the Equity and Uniformity of Mass Appraisal Models. Studies in Systems, Decision and Control, 2017, , 191-199.	1.0	4
283	The Analysis of Spatial Association by Use of Distance Statistics. Advances in Spatial Science, 2010, , 127-145.	0.6	209
284	Discovery of Spatial Relationships in Spatial Data. Advances in Spatial Science, 2010, , 223-276.	0.6	1
285	The Nature of Georeferenced Data. , 2010, , 197-217.		10
286	Quantitative Methods in Regional Science: Perspectives on Research Directions. , 1991, , 403-424.		3
287	Spatial statistical analysis and geographic information systems. , 1993, , 35-49.		16
288	New Directions in Spatial Econometrics: Introduction. Advances in Spatial Science, 1995, , 3-18.	0.6	36
289	Small Sample Properties of Tests for Spatial Dependence in Regression Models: Some Further Results. Advances in Spatial Science, 1995, , 21-74.	0.6	208
290	Spatial Correlation: A Suggested Alternative to the Autoregressive Model. Advances in Spatial Science, 1995, , 75-95.	0.6	75
291	A Spatial Econometric Analysis of Convergence Across European Regions, 1980â€“1995. Advances in Spatial Science, 2003, , 99-129.	0.6	76
292	Spatial Convergence Clubs and the European Regional Growth Process,1980â€“1995. Advances in Spatial Science, 2003, , 131-158.	0.6	53
293	Spatial statistics for urban analysis: A review of techniques with examples. Geo Journal, 2004, 61, 53-67.	3.1	54
294	Spatial statistics for urban analysis: A review of techniques with examples. Geo Journal, 2005, 61, 53.	3.1	8

#	Article	IF	Citations
295	Spatial Hedonic Models. , 2009, , 1213-1250.		46
296	The Effect of Residential Investment on Nearby Property Values: Evidence from Cleveland, Ohio. Journal of Real Estate Research, 2000, 19, 23-48.	0.7	89
297	Estimating Evacuation Shelter Deficits in the Houstonâ€"Galveston Metropolitan Area. Risk Analysis, 2020, 40, 1079-1091.	2.7	5
298	Geo-social gradients in predicted COVID-19 prevalence in Great Britain: results from 1 960 242 users of the COVID-19 Symptoms Study app. Thorax, 2021, 76, 723-725.	5.6	12
299	A Landscape View of Agricultural Insecticide Use across the Conterminous US from 1997 through 2012. PLoS ONE, 2016, 11, e0166724.	2.5	31
300	splot - visual analytics for spatial statistics. Journal of Open Source Software, 2020, 5, 1882.	4.6	2
301	La distribution des risques environnementauxÂ: mÃ©thodes d'analyse et donnÃ©es franÃ§aises. Population, 2009, Vol. 63, 711-729.	0.3	10
302	Dynamiques spatiales de la production agricole en France. Revue D'economie Regionale Et Urbaine, 2009, novembre, 807-834.	0.2	5
305	The spatial impacts of air pollution and socio-economic status on public health: Empirical evidence from China. Socio-Economic Planning Sciences, 2022, 83, 101167.	5.0	65
306	Economic Inequality Decomposition and Spatial Pattern of Crime in Indonesia. Papers in Applied Geography, 2022, 8, 268-281.	1.4	6
307	Spatial Heterogeneity in Danish Urban Land Prices: The Expansion Method Philosophy and Variable Autocorrelated Residuals. Advances in Spatial Science, 2000, , 258-278.	0.6	1
308	European regional science association. Regions, 2003, 243, 5-5.	0.1	3
309	A regionÃ¡lis tudomÃ¡ny dualitÃ¡sa Ã©s paradigmÃ¡i â€" hazai tÃ¼kÃ¶rben. TÃ©r Ã©s TÃ¡rsadalom, 2003, 17, 1-172		2
310	Potential and Network Analysis Application of Estimating Housing Prices in Northern District of Sapporo. Studies in Regional Science, 2006, 35, 1097-1107.	0.1	0
312	Longitudinal Data Analysis. , 2008, , 1-15.		0
313	The Geography of Hospital Admission in a National Health Service with Patient Choice. SSRN Electronic Journal, 0, , .	0.4	0
314	Longitudinal Data Analysis. , 2010, , 89-107.		1
315	Spatial Data Analysis and Geoinformation Extraction. , 2010, , 145-203.		0

#	Article	IF	Citations
316	The International Exports of U.S. States: An Investigation for Local Spatial Patterns. Review of Regional Studies, 0, , .	0.3	0
317	Future Directions in Population Estimation. The Plenum Series on Demographic Methods and Population Analysis, 2012, , 357-368.	1.3	1
319	SPATIAL DEPENDENCE AND SPATIAL HETEROGENEITY: MODEL SPECIFICATION ISSUES IN THE SPATIAL EXPANSION PARADIGM. , 1991, , 277-292.		2
320	Spatial Dependence and Spatial Heterogeneity. , 1991, , .		1
321	Econometric Models and Spatial Parametric Instability: Relevant Concepts and an Instability Index. Advances in Spatial Science, 1995, , 301-321.	0.6	3
322	A Multiprocess Mixture Model to Estimate Space-Time Dimensions of Weekly Pricing of Certificates of Deposit. Advances in Spatial Science, 1995, , 359-397.	0.6	0
323	Skutki bÅ‚Ä™dnej specyfikacji efektÃ³w przestrzennych w bayesowskim modelu autoregresji przestrzennej. Wyniki symulacji Monte Carlo. Acta Universitatis Nicolai Copernici Ekonomia, 2015, 45, 219.	0.0	0
324	MekÃ¢nsal ekonometri ve sosyal bilimlerde kullanÄ±m alanlarÄ±. Ankara Ãœniversitesi SBF Dergisi, 2016, 71, 401-436.	0.5	3
325	Spatial and temporal trends in new case detection of leprosy in India. Leprosy Review, 2016, 87, 183-190.	0.3	1
326	Optimal kernel and bandwidth specifications for geographically weighted regression: an evaluation using automated valuation models (AVMS) for mass real estate appraisal. , 2016, , 131-144.		1
327	Comparison of height-diameter models based on geographically weighted regressions and linear mixed modelling applied to large scale forest inventory data. Forest Systems, 2016, 25, e076.	0.3	1
328	TÃœRKÄ°YEâ€™DE KADINLARIN BÃ–LGESEL Ä°ÅžGÃœCÃœNE KATILIMININ BELÄ°RLEYÄ°CÄ°LERÄ°. Hacettepe Ãœniversitesi Ä°ktisad Ä°dari Bilimler FakÃ¼ltesi Dergisi, 2017, 35, 83-102.	0.9	5
329	Longitudinal Data Analysis. , 2018, , 8011-8025.		0
330	Driver based statistical model for simulating land use land cover change in Indus river basin India. , 2018, 2, 15-30.		4
331	Efectos sociodemogrÃ¡ficos en la pobreza municipal en MÃ©xico. Un estudio de econometrÃa espacial. Revista De EconomÃa Facultad De EconomÃa Universidad AutÃ³noma De YucatÃ¡n, 2019, 36, 129-163.	0.4	3
332	G-SIVAR: A GLOBAL SPATIAL INDICATOR BASED ON VARIOGRAM. Boletim De Ciencias Geodesicas, 2019, 25, .	0.3	0
333	Relatedness, Economic Complexity, and Convergence Across European Regions. SSRN Electronic Journal, 0, , .	0.4	1
334	Relatedness, Economic Complexity and Convergence Across European Regions. SSRN Electronic Journal, 0, , .	0.4	1

#	Article	IF	Citations
335	Hidden Drivers of Violence Diffusion: Evidence from Illegal Oil Siphoning in Mexico. SSRN Electronic Journal, 0, , .	0.4	1
337	Advantages and Challenges. SpringerBriefs in Energy, 2020, , 95-96.	0.3	1
338	Spatial Regression Analysis of Pedestrian Crashes Based on Point-of-Interest Data. Journal of Data Analysis and Information Processing, 2020, 08, 1-19.	1.1	1
339	Industrial Efficiency Algorithm Based on Spatio-Temporal-Data-Driven. Wireless Communications and Mobile Computing, 2021, 2021, 1-15.	1.2	0
340	Myth No 5: Terrorism Occurs Randomly. , 2020, , 61-77.		0
341	Spatial Analysis in Geography. , 0, , 17-28.		0
342	Spatial dimensions of precision agriculture: a spatial econometric analysis of millet yield on Sahelian coversands. Agricultural Economics (United Kingdom), 2002, 27, 425-443.	3.9	3
343	Temporal and Spatial Differentiation in Urban Resilience and Its Influencing Factors in Henan Province. Sustainability, 2021, 13, 12460.	3.2	21
344	Spatial and dynamic effects of air pollution on under-five childrenâ€™s lower respiratory infections: an evidence from China 2006 to 2017. Environmental Science and Pollution Research, 2022, 29, 25391-25407.	5.3	5
345	Research on the impact of energy technology innovation on total factor ecological efficiency. Environmental Science and Pollution Research, 2022, 29, 37096-37114.	5.3	9
346	Research on the spatial effects of haze pollution on public health: spatialâ€“temporal evidence from the Yangtze River Delta urban agglomerations, China. Environmental Science and Pollution Research, 2022, 29, 44422-44441.	5.3	6
347	Energy Retrofitting for the Modern Heritage Enhancement in Weak Real Estate Markets: The Olivetti Housing Stock in Ivrea. Sustainability, 2022, 14, 3507.	3.2	5
348	Can digital financial inclusion affect CO2 emissions of China at the prefecture level? Evidence from a spatial econometric approach. Energy Economics, 2022, 109, 105966.	12.1	146
349	Macroeconomic shocks and ripple effects in the Greater Paris Metropolis. , 2022, 56, 101823.		2
350	Effects of Patent Policy on Outputs and Commercialization of Academic Patents in China: A Spatial Difference-in-Differences Analysis. Sustainability, 2021, 13, 13459.	3.2	16
351	Longitudinal Data Analysis. , 0, , .		0
354	How Does the Urban Built Environment Affect Online Car-Hailing Ridership Intensity among Different Scales?. International Journal of Environmental Research and Public Health, 2022, 19, 5325.	2.6	8
355	Renewable energy technology innovation, industrial structure upgrading and green development from the perspective of China's provinces. Technological Forecasting and Social Change, 2022, 180, 121727.	11.6	127

#	Article	IF	Citations
356	Quantitative spatiotemporal impact of dynamic population density changes on the COVID-19 pandemic in Chinaâ€™s mainland. Geo-Spatial Information Science, 2023, 26, 642-663.	5.3	3
357	Spatial Regression in the Presence of a Hierarchical Transportation Network: Application to Land Price Analysis. Frontiers in Sustainable Cities, 2022, 4, .	2.4	1
358	Influence of digital finance and green technology innovation on China's carbon emission efficiency: Empirical analysis based on spatial metrology. Science of the Total Environment, 2022, 838, 156463.	8.0	161
360	China's place attractivity, population mobility and its mechanisms: Perspectives from a full spectrum of spatial analyses. Population, Space and Place, 0, , .	2.3	0
361	Geographically weighted regression with the integration of machine learning for spatial prediction. Journal of Geographical Systems, 2023, 25, 213-236.	3.1	10
362	The spatial heterogeneity of the impact of PM2.5 on domestic tourism flows in China. PLoS ONE, 2022, 17, e0271302.	2.5	0
363	How Spatial Epidemiology Helps Understand Infectious Human Disease Transmission. Tropical Medicine and Infectious Disease, 2022, 7, 164.	2.3	7
364	An Evaluation of Spatial Autocorrelation and Heterogeneity in the Residuals of Six Regression Models. Forest Science, 2009, 55, 533-548.	1.0	6
365	The influence of traffic-infrastructure factors on pedestrian accidents at the macro-level: The geographically weighted regression approach. Journal of Safety Research, 2022, 83, 248-259.	3.6	8
366	Ecological interactions between Antarctic krill (Euphausia superba) and baleen whales in the South Sandwich Islands region â€“ Exploring predator-prey biomass ratios. Deep-Sea Research Part I: Oceanographic Research Papers, 2022, 189, 103867.	1.4	6
367	How Neighborhood Characteristics Influence Neighborhood Crimes: A Bayesian Hierarchical Spatial Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 11416.	2.6	2
368	Prolonged coastal inundation detected with synthetic aperture radar significantly retarded functional recovery of mangroves after major hurricanes. Landscape Ecology, 2023, 38, 169-183.	4.2	3
369	Internet, Green Innovation and Industrial Upgrading. Sustainability, 2022, 14, 13687.	3.2	3
370	The impact of built and socio-economic environment factors on Covid-19 transmission at the ZIP-code level in Florida. Journal of Environmental Management, 2023, 326, 116806.	7.8	5
371	Predictive model of spatial scale of forest fire driving factors: a case study of Yunnan Province, China. Scientific Reports, 2022, 12, .	3.3	14
372	The spatial spillover effect of international steel trade on carbon dioxide emissions. Environmental Science and Pollution Research, 2023, 30, 26953-26963.	5.3	2
373	Spatiotemporal characteristics and influencing factors of renewable energy production in China: A spatial econometric analysis. Energy Economics, 2022, 116, 106399.	12.1	19
374	Influence of research and development, environmental regulation, and consumption of energy on CO2 emissions in Chinaâ€”novel spatial Durbin model perspective. Environmental Science and Pollution Research, 2023, 30, 29065-29085.	5.3	6

#	Article	IF	Citations
375	A zero-inflated spatiotemporal analysis for snowpack variations and influence of environmental factors in the Northern Hemisphere. Journal of Hydrology, 2023, 616, 128760.	5.4	1
376	Hidden drivers of violence diffusion: Evidence from illegal oil siphoning in Mexico. Journal of Economic Behavior and Organization, 2023, 206, 26-70.	2.0	0
377	Local-neighborhood effects of environmental regulations on green technology innovation in manufacturing: Green credit-based regulation. Frontiers in Environmental Science, 0, 10, .	3.3	1
378	Global Value Chains and Spatial Spillovers of Economic Growthâ€"Based on the Perspective of Participation and Status Index in Global Value Chain. Sustainability, 2022, 14, 15518.	3.2	5
379	The inhibitory effect of agricultural fiscal expenditure on agricultural green total factor productivity. Scientific Reports, 2022, 12, .	3.3	9
380	Macroscopic Spatial Analysis of the Impact of Socioeconomic, Land Use and Mobility Factors on the Frequency of Traffic Accidents in BogotÃ¡. Computers, 2022, 11, 180.	3.3	1
381	Spatiotemporal Changes of Cultivated Land System Health Based on PSR-VOR Modelâ€"A Case Study of the Two Lake Plains, China. International Journal of Environmental Research and Public Health, 2023, 20, 1629.	2.6	2
382	Revisiting the Impact of Environmental Regulation on Green Total Factor Productivity in China: Based on a Comprehensive Index of Environmental Regulation from a Spatiotemporal Heterogeneity Perspective. International Journal of Environmental Research and Public Health, 2023, 20, 1499.	2.6	2
383	Analyzing time-varying trip distributions with a random-effect spatial OD dependence model. PLoS ONE, 2023, 18, e0280162.	2.5	0
384	High-Speed Rails and City Innovation System: Empirical Evidence from China. Systems, 2023, 11, 24.	2.3	4
385	What drives the designation of protected areas? Accounting for spatial dependence using a composite marginal likelihood approach. Ecological Economics, 2023, 205, 107732.	5.7	0
387	Towards a Decoupling between Economic Expansion and Carbon Dioxide Emissions of the Transport Sector in the Yellow River Basin. Sustainability, 2023, 15, 4152.	3.2	4
388	The Impact of Urbanization on Cultivated Land Use Efficiency in the Yangtze River Economic Belt in China. Agriculture (Switzerland), 2023, 13, 666.	3.1	2
389	High-speed rail and cityâ€™s carbon productivity in China: a spatial difference-in-differences approach. Environmental Science and Pollution Research, 2023, 30, 56284-56302.	5.3	3
390	Impact of â€œNon-Grainâ€•in Cultivated Land on Agricultural Development Resilience: A Case Study from the Major Grain-Producing Area of Northeast China. Applied Sciences (Switzerland), 2023, 13, 3814.	2.5	4
391	Exploring the Relationships between Land Surface Temperature and Its Influencing Factors Using Multisource Spatial Big Data: A Case Study in Beijing, China. Remote Sensing, 2023, 15, 1783.	4.0	6
392	Internal migration dynamics of native and foreign workers: an impulseâ€"response analysis of perturbation and resilience by means of a spatial vector autoregressive model. Regional Studies, 0, , 1-18.	4.4	1
393	Economic development through womenâ€™s economic rights: a panel data analysis. International Economics and Economic Policy, 0, , .	2.3	0

#	Article	IF	Citations
394	Data Partition and Parameter Estimation in Spatial Lag-Mixed Geographical Weighted Regression Model. Statistics and Applications, 2023, 12, 306-317.	0.1	0
395	Impact of digital economic development and environmental pollution on residentsâ€™ health: an empirical analysis based on 279 prefecture-level cities in China. BMC Public Health, 2023, 23, .	2.9	1
396	Low carbon city and FDI inflows: evidence from China. Environmental Science and Pollution Research, 2024, 31, 10198-10212.	5.3	1
397	Spatial Effects Analysis on Individual-Tree Aboveground Biomass in a Tropical Pinus kesiya var. langbianensis Natural Forest in Yunnan, Southwestern China. Forests, 2023, 14, 1177.	2.1	3
398	Does the commercialization of academic patents spatially converge? Empirical evidence from China. Journal of the Asia Pacific Economy, 0, , 1-24.	1.7	2
399	Are shrinking populations stifling urban resilience? Evidence from 111 resource-based cities in China. Cities, 2023, 141, 104458.	5.6	6
400	How Does Industrial Upgrading Affect Carbon Productivity in Chinaâ€™s Service Industry?. Sustainability, 2023, 15, 10580.	3.2	0
401	Ä°Ã‡ GÃ–Ã‡ VE EKONOMÄ°K BÃœYÃœME ARASINDAKÄ° Ä°LÄ°Åžkä°NÄ°N MEKANSAL ANALÄ°ZÄ°: TÃœRKÄ°YE Ã–RNEÄžÄ° (2008-202 Halisdemir Ãœniversitesi Ä°ktisadi Ve Ä°dari Bilimler FakÃ¼ltesi Dergisi, 0, , .	0.8	0
402	Assessing the Impact of Regional Industrial Relocation in China. Journal of Global Information Management, 2023, 31, 1-26.	2.8	0
403	The Influence of New-Type Urbanization and Environmental Pollution on Public Health: A Spatial Durbin Model Study. Sustainability, 2023, 15, 16144.	3.2	1
404	An integrated dryness index based on geographically weighted regression and satellite earth observations. Science of the Total Environment, 2024, 911, 168807.	8.0	0
405	Geographic Distribution of Economic Inequality and Crime in Indonesia: Exploratory Spatial Data Analysis and Spatial Econometrics Approach. Applied Spatial Analysis and Policy, 0, , .	2.0	0
406	Analyzing spatial heterogeneity of ridesourcing usage determinants using explainable machine learning. Journal of Transport Geography, 2024, 114, 103782.	5.0	1
407	DOES THE DIGITAL ECONOMY CHANGE THE RELATIONSHIP BETWEEN ECONOMIC GROWTH AND CARBON EMISSIONS? EMPIRICAL EVIDENCE FROM 278 CITIES IN CHINA. Climate Change Economics, 0, , .	5.0	0
408	The proposed model for analyzing off-street parking Dynamics: A case study of Taipei City. Transportation Research, Part A: Policy and Practice, 2024, 180, 103965.	4.2	0
409	Environmental regulations and agricultural carbon emissions efficiency: Evidence from rural China. Heliyon, 2024, 10, e25677.	3.2	0
410	Spatial Comprehensive Well-Being Composite Indicators Based on Bayesian Latent Factor Model: Evidence from Italian Provinces. Social Indicators Research, 0, , .	2.7	0
411	Smarter and cleaner: How does energy digitalization affect carbon productivity?. Energy Strategy Reviews, 2024, 52, 101347.	7.3	0

#	Article	IF	Citations
412	Knowledge Flows Within Chinese Administrative Provinces: The Role of Regional Research Structures. International Regional Science Review, 0, , .	2.1	0