

Wojciech KisiaÅ, a

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8780676/publications.pdf>

Version: 2024-02-01

19

papers

87

citations

1684188

5

h-index

1588992

8

g-index

21

all docs

21

docs citations

21

times ranked

95

citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial and Statistical Analysis of Urban Poverty for Sustainable City Development. <i>Sustainability</i> , 2021, 13, 858.	3.2	17
2	Economic growth and disparities: an empirical analysis for the Central and Eastern European countries. <i>Equilibrium Quarterly Journal of Economics and Economic Policy</i> , 2017, 12, 613-631.	3.5	11
3	Wykorzystanie geograficznie ważonej regresji do analizy czynników kształtuujących zapotrzebowanie na świadczenia przedszpitalnego ratownictwa medycznego = Application of geographically weighted regression for the analysis of factors affecting demand for prehospital emergency services. <i>Przegląd Geograficzny</i> , 2013, 85, 219-242.	0.2	8
4	Czasoprzestrzenna analiza rynku nowych samochodów osobowych w Polsce. <i>Studies of the Industrial Geography Commission of the Polish Geographical Society</i> , 2017, 31, 64-79.	0.3	7
5	Obszary koncentracji urbanistyki w strukturze przestrzennej miasta (na przykładzie Poznania). <i>Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu</i> , 2014, 331, .	0.1	5
6	THE INFLUENCE OF THE LOSS OF THE STATE OF A PROVINCIAL CAPITAL ON THE DEVELOPMENT OF CITIES. <i>Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu</i> , 2017, , 117-126.	0.1	5
7	An attempt to model the demand for new cars in Poland and its spatial differences. <i>Economics and Business Review</i> , 2017, 3 (17), 111-127.	1.0	5
8	Preferences of Poles concerning the Shape of Regional Policy and the Allocation of European Funds. <i>Transylvanian Review of Administrative Sciences</i> , 2018, , 55-72.	0.6	5
9	Zastosowanie diagramu Woronoja w badaniu przestrzennych wzorców rozmieszczenia i dostępu sklepów dyskontowych = Application of the Voronoi Diagram in analysing of spatial patterns to the distribution of discount stores and access to them. <i>Przegląd Geograficzny</i> , 2017, 89, 187-212.	0.2	5
10	The Diversification of Communes' Revenue from Real Estate across Provinces. <i>Real Estate Management and Valuation</i> , 2016, 24, 36-49.	0.6	3
11	Equalising or polarising: The centre-periphery model and the absorption of EU funds under regional operational programmes in Poland. <i>Acta Oeconomica</i> , 2017, 67, 413-434.	0.5	3
12	Do local governments follow their neighbours' tax strategies? Tax mimicking amongst Polish municipalities. <i>Land Use Policy</i> , 2021, 108, 105576.	5.6	2
13	Zmiany nierówności poziomu rozwoju gospodarczego powiatów w Polsce – konwergencja czy dywergencja? / Changes in the level of economic inequalities across powiat units in Poland – convergence or divergence?. <i>Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu</i> , 2016, , .	0.1	2
14	TYPOLOGIA GMIN W POLSCE NA PODSTAWIE DOCHODÓW Z NIERUCHOMOŚCI. <i>Acta Scientiarum Polonorum, Administratio Locorum</i> , 2017, 16, 77-85.	0.6	2
15	Recurrent Property Taxes in Communal Budgets – Identification of Types of Communes and their Spatial Differentiation. <i>Real Estate Management and Valuation</i> , 2018, 26, 39-50.	0.6	1
16	Population Access to Hospital Emergency Departments: The Spatial Analysis in Public Health Research. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1437.	2.6	1
17	Nierówności regionalne a wzrost gospodarczy – weryfikacja hipotezy odwróconego U Williamsona / Regional inequalities vs. economic growth - testing Williamson's inverted U-curve hypothesis.. <i>Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu</i> , 2016, , .	0.1	0
18	SPATIAL CROSS-REGRESSIVE MODELS IN THE STUDY OF THE SPATIAL DIFFUSION OF INNOVATION IN CENTRAL EUROPE. <i>Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu</i> , 2017, , 97-105.	0.1	0

#	ARTICLE	IF	CITATIONS
19	THE RESILIENCE OF REGIONS TO ECONOMIC RECESSION: THE ANALYSIS OF EMPLOYMENT TRENDS. <i>Acta Scientiarum Polonorum - Oeconomia</i> , 2018, 17, 53-61.	0.3	0