

Edyta Aaszkiewicz

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,013
citations

471371

17
h-index

454834

30
g-index

37
all docs

37
docs citations

37
times ranked

782
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental justice in the context of urban green space availability, accessibility, and attractiveness in postsocialist cities. <i>Cities</i> , 2020, 106, 102862.	2.7	150
2	Challenges of urban green space management in the face of using inadequate data. <i>Urban Forestry and Urban Greening</i> , 2018, 31, 56-66.	2.3	129
3	The role of informal green spaces in reducing inequalities in urban green space availability to children and seniors. <i>Environmental Science and Policy</i> , 2020, 108, 144-154.	2.4	120
4	Subjective perception of noise exposure in relation to urban green space availability. <i>Urban Forestry and Urban Greening</i> , 2018, 31, 93-102.	2.3	64
5	Attached to or bound to a place? The impact of green space availability on residential duration: The environmental justice perspective. <i>Ecosystem Services</i> , 2018, 30, 309-317.	2.3	56
6	Is urban sprawl linked to green space availability?. <i>Ecological Indicators</i> , 2020, 108, 105723.	2.6	50
7	Can proximity to urban green spaces be considered a luxury? Classifying a non-tradable good with the use of hedonic pricing method. <i>Ecological Economics</i> , 2019, 161, 237-247.	2.9	48
8	An integrated system of monitoring the availability, accessibility and attractiveness of urban parks and green squares. <i>Applied Geography</i> , 2020, 116, 102152.	1.7	43
9	Valuing individual characteristics and the multifunctionality of urban green spaces: The integration of sociotope mapping and hedonic pricing. <i>PLoS ONE</i> , 2019, 14, e0212277.	1.1	33
10	The thorny path toward greening: unintended consequences, trade-offs, and constraints in green and blue infrastructure planning, implementation, and management. <i>Ecology and Society</i> , 2021, 26, .	1.0	31
11	Children's green walk to school: An evaluation of welfare-related disparities in the visibility of greenery among children. <i>Environmental Science and Policy</i> , 2020, 110, 1-13.	2.4	30
12	The value of doing nothing – How informal green spaces can provide comparable ecosystem services to cultivated urban parks. <i>Ecosystem Services</i> , 2021, 50, 101339.	2.3	29
13	A context-sensitive systems approach for understanding and enabling ecosystem service realization in cities. <i>Ecology and Society</i> , 2021, 26, .	1.0	28
14	Condemned to green? Accessibility and attractiveness of urban green spaces to people experiencing homelessness. <i>Geoforum</i> , 2020, 113, 1-13.	1.4	24
15	Valuing access to urban greenspace using non-linear distance decay in hedonic property pricing. <i>Ecosystem Services</i> , 2022, 53, 101394.	2.3	24
16	Energy crops in urban parks as a promising alternative to traditional lawns – Perceptions and a cost-benefit analysis. <i>Urban Forestry and Urban Greening</i> , 2020, 49, 126579.	2.3	19
17	Microscale socioeconomic inequalities in green space availability in relation to residential segregation: The case study of Lodz, Poland. <i>Cities</i> , 2021, 111, 103085.	2.7	18
18	Voting with one's chainsaw: What happens when people are given the opportunity to freely remove urban trees?. <i>Landscape and Urban Planning</i> , 2021, 209, 104041.	3.4	18

#	ARTICLE	IF	CITATIONS
19	Bioculturally valuable but not necessarily worth the price: Integrating different dimensions of value of urban green spaces. <i>Urban Forestry and Urban Greening</i> , 2016, 20, 89-96.	2.3	17
20	Creating a Map of the Social Functions of Urban Green Spaces in a City with Poor Availability of Spatial Data: A Sociotope for Lodz. <i>Land</i> , 2020, 9, 183.	1.2	17
21	Park availability, accessibility, and attractiveness in relation to the least and most vulnerable inhabitants. <i>Urban Forestry and Urban Greening</i> , 2022, 73, 127585.	2.3	13
22	The spatial impact of employment centres on housing markets. <i>Spatial Economic Analysis</i> , 2017, 12, 472-491.	0.8	9
23	The real alternative? A comparison of German real estate returns with bonds and stocks. <i>Journal of Property Investment and Finance</i> , 2018, 36, 19-31.	0.9	7
24	Is the sharing economy inclusive? The age-related segmentation of Polish inhabitants from the perspective of the sharing economy in tourism. <i>Innovation: the European Journal of Social Science Research</i> , 0, , 1-21.	0.9	5
25	Environmental Justice in the Context of Urban Green Space Availability. <i>Acta Universitatis Lodzianis Folia Oeconomica</i> , 2019, 6, 141-161.	0.3	5
26	Transport infrastructure modifications and accessibility to public parks in Greater Cairo. <i>Urban Forestry and Urban Greening</i> , 2022, 73, 127599.	2.3	5
27	The Effect Of Omitted Spatial Effects And Social Dependence In The Modelling Of Household Expenditure For Fruits And Vegetables. <i>Comparative Economic Research</i> , 2014, 17, 155-172.	0.2	4
28	WpÅ¸yw konkurencyjnoÅ¸ci na poziom wynagrodzeÅ¸, w krajach Europy. Analiza z wykorzystaniem modelu trendu powierzchniowego. <i>Acta Universitatis Nicolai Copernici Ekonomia</i> , 2014, 45, 41.	0.0	2
29	Determinants of hourly wages inequality in selected European metropolises. The results from the multilevel modelling. <i>Equilibrium Quarterly Journal of Economics and Economic Policy</i> , 2016, 11, 853.	1.2	2
30	The Future of Polish Labour Market and the Issue of Work Motivation in Older People. <i>Acta Universitatis Lodzianis Folia Oeconomica</i> , 2017, 2, .	0.3	2
31	What Affects The Ability To Accumulate The Best Applicants By Russian Universities? The Application Of Quantile Regression Model. <i>Comparative Economic Research</i> , 2017, 19, 81-98.	0.2	0
32	Structural Changes in the Interdependence Among Polish and Key Capital Markets in the World in the Years 2004â2014. <i>Eurasian Studies in Business and Economics</i> , 2018, , 49-62.	0.2	0
33	Skutki bÅ¸dnej specyfikacji efektÅ¸w przestrzennych w bayesowskim modelu autoregresji przestrzennej. Wyniki symulacji Monte Carlo. <i>Acta Universitatis Nicolai Copernici Ekonomia</i> , 2015, 45, 219.	0.0	0
34	The Spatial Impact of Employment Centres on Housing Markets.. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
35	Diversity of convergence and spatial dependence between european metros and non-metros. An application of the two-regime spatial autoregressive panel model. <i>Argumenta Oeconomica</i> , 2017, 2, 237-262.	0.5	0