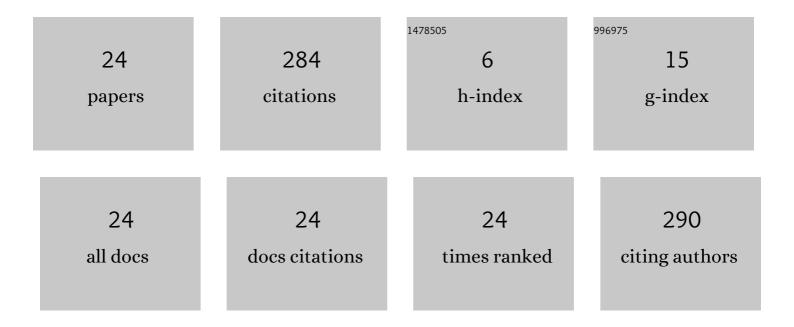
Kamila TureÄkovÃ;

List of Publications by Year in descending order

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Version: 2024-02-01



ΚλΜΙΙΑ ΤΗΡΕΑκονά:

#	Article	IF	CITATIONS
1	Renewable energy investment and job creation; a cross-sectoral assessment for the Czech Republic with reference to EU benchmarks. Renewable and Sustainable Energy Reviews, 2017, 69, 360-368.	16.4	97
2	Sustainable urban development in a city affected by heavy industry and mining? Case study of brownfields in Karvina, Czech Republic. Journal of Cleaner Production, 2016, 118, 78-87.	9.3	50
3	The Cost Benefit Analysis for the Concept of a Smart City: How to Measure the Efficiency of Smart Solutions?. Sustainability, 2020, 12, 2663.	3.2	33
4	Resident's preferences for urban brownfield revitalization: Insights from two Czech cities. Land Use Policy, 2018, 76, 224-234.	5.6	27
5	Brownfield regeneration from the perspective of residents: Place circumstances versus character of respondents. , 2017, 9, 71-92.		17
6	Uncovering Patterns of Location of Brownfields to Facilitate Their Regeneration: Some Remarks from the Czech Republic. Sustainability, 2018, 10, 1984.	3.2	16
7	Latent structures of brownfield regeneration: A case study of regions of the Czech Republic. Journal of Cleaner Production, 2021, 311, 127478.	9.3	9
8	The Nexus between Creative Actors and Regional Development. Land, 2021, 10, 276.	2.9	7
9	How local Population Perceive Impact of Brownfields on the Residential Property Values: Some Remarks from Post-Industrial Areas in the Czech Republic. Geographia Technica, 2017, 12, 150-164.	0.4	5
10	LOCALIZATION THEORY OF REGIONAL DEVELOPMENT AND AGGLOMERATION EFFECTS: A CASE STUDY OF THE ICT SECTOR IN THE CZECH REPUBLIC. Geographia Technica, 2018, 13, .	0.4	4
11	The Impact of Brownfields on Residential Property Values in Post-Industrial Communities: A Study from the Eastern Part of the Czech Republic. Land, 2022, 11, 804.	2.9	4
12	Local development in the post-mining countryside? Impacts of an agricultural ad plant on rural community. Geographia Technica, 2016, 11, 54-66.	0.4	3
13	CATEGORIZATION OF IMPACT OF THE SELECTED VARIABLES FOR POTENTIAL BROWNFIELD REGENERATION IN THE CZECH REPUBLIC BY MEANS OF CORRESPONDENCE ANALYSIS. Geographia Technica, 2019, 14, 120-130.	0.4	3
14	SPECIFIC TYPES AND CATEGORIZATIONS OF BROWNFIELDS: SYNTHESIS OF INDIVIDUAL APPROACHES. Geographia Technica, 2021, 16, 29-39.	0.4	2
15	Income inequality by method of non-weighted average absolute deviation: case study of Central and Eastern European countries. Equilibrium Quarterly Journal of Economics and Economic Policy, 2015, 10, 99.	3.5	2
16	Perceiving the Impact of Brownfields on the Real Estate Prices: a Case Study from Four Locations in the Czech Republic. Geographia Technica, 2018, 13, 138-151.	0.4	2
17	SMART CITY: SMART NAVIGATION IN HOSPITALS. , 2020, , .		2
18	Analysis of Brownfields Sites in the Villages and Towns in the Czech Republic. Transylvanian Review of Administrative Sciences, 2021, , 151-169.	0.6	1

#	Article	IF	CITATIONS
19	APPLICABILITY OF TOOLS FOR BROWNFIELD REGENERATION IN THE CZECH REPUBLIC: A REGIONAL PERSPECTIVE. Geographia Technica, 2021, 16, 132-148.	0.4	0
20	ICT SECTOR IN REGIONS OF THE CZECH REPUBLIC IN YEARS 1995 - 2012. Acta Academica Karviniensia, 2014, 14, 97-107.	0.1	0
21	Vývoj regionálnÃ-ICT specializace a koncentrace v krajÃch ÄŒeské republiky. , 2016, , .		0
22	Brownfieldy v regionálnÃൺ rozvoji a v externalitnÃ-teorii. , 2018, , .		0
23	Vývoj poÄŧu podnikatelských subjektÅ⁻v jednotlivých krajÃch ÄŒeské republiky. , 2019, , .		0
24	Regenerace brownfieldÅ⁻ v odvÄ›tvÃ-kultury v ÄŒeské republice. , 2019, , .		0