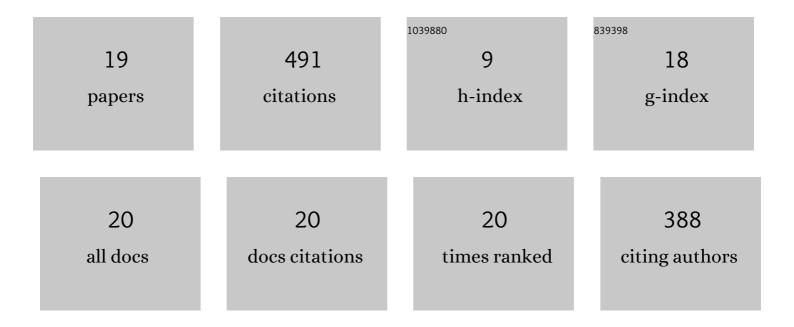
## Diana Dushkova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2227435/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Urban Cemeteries—Places of Multiple Diversity and Challenges. A Case Study from Åódź (Poland) and Leipzig (Germany). Land, 2022, 11, 677.	1.2	6
2	Human-Nature Interactions during and after the COVID-19 Pandemic in Moscow, Russia: Exploring the Role of Contact with Nature and Main Lessons from the City Responses. Land, 2022, 11, 822.	1.2	6
3	Discovering the environmental potential of multi-family residential areas for nature-based solutions. A Central European cities perspective. Landscape and Urban Planning, 2021, 206, 103975.	3.4	16
4	Cultural Ecosystem Services of Urban Green Spaces. How and What People Value in Urban Nature?. Springer Geography, 2021, , 292-318.	0.3	2
5	The Hidden Potential of Informal Urban Greenspace: An Example of Two Former Landfills in Post-Socialist Cities (Central Poland). Sustainability, 2021, 13, 3691.	1.6	10
6	Human Dimensions of Urban Blue and Green Infrastructure during a Pandemic. Case Study of Moscow (Russia) and Perth (Australia). Sustainability, 2021, 13, 4148.	1.6	39
7	Editorial for Special Issue "Nature-Based Solutions (NBS) in Cities and Their Interactions with Urban Land, Ecosystems, Built Environments and People: Debating Societal Implications― Land, 2021, 10, 937.	1.2	4
8	Methodology for development of a data and knowledge base for learning from existing nature-based solutions in Europe: The CONNECTING Nature project. MethodsX, 2020, 7, 101096.	0.7	15
9	Lawns in Cities: From a Globalised Urban Green Space Phenomenon to Sustainable Nature-Based Solutions. Land, 2020, 9, 73.	1.2	95
10	Environmental justice in the context of urban green space availability, accessibility, and attractiveness in postsocialist cities. Cities, 2020, 106, 102862.	2.7	150
11	Not Simply Green: Nature-Based Solutions as a Concept and Practical Approach for Sustainability Studies and Planning Agendas in Cities. Land, 2020, 9, 19.	1.2	84
12	New trends in urban environmental health research: from geography of diseases to therapeutic landscapes and healing gardens. Geography, Environment, Sustainability, 2020, 13, 159-171.	0.6	31
13	Methodology for Assessment of Public Health at the Municipalities Level (A Case Study of Arkhangelsk) Tj ETQq1	1 0.7843 0.1	14 <sub>3</sub> rgBT /Ov
14	Green infrastructure in post-socialist cities. , 2019, , 105-124.		8
15	Les villes mono-industrielles post-soviétiques du nord de la RussieÂ: vers un développement durable (étude de cas à Kirosvk). Belgeo, 2018, , .	0.1	4
16	Editorial: In search of the post-socialist urban geography. How do we see the post-socialist city today?. Belgeo, 2018, , .	0.1	5
17	Ecological Consciousness as One of the Main Principles of Ecological Policy. Vestnik Volgogradskogo Gosudarstvennogo Universiteta SeriÁ¢ 3, Ã^konomika,Ã^kologiâ, 2017, 19, 148-158.	0.1	2
18	Urban Green Space in Transition: Historical parks and Soviet heritage in Arkhangelsk, Russia. Critical Housing Analysis, 2016, 3, 1.	0.2	9

#	Article	IF	CITATIONS
19	ENVIRONMENT IN THE HUMAN PERCEPTION: GEOGRAPHICAL ASPECTS. Geography, Environment, Sustainability, 2011, 4, 48-56.	0.6	2