

Maria E Ignatieva

List of Publications by Year in descending order

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32
papers

1,263
citations

567144

15
h-index

501076

28
g-index

35
all docs

35
docs citations

35
times ranked

1119
citing authors

#	ARTICLE	IF	CITATIONS
1	Planning and design of ecological networks in urban areas. <i>Landscape and Ecological Engineering</i> , 2011, 7, 17-25.	0.7	232
2	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
3	Lawns in Cities: From a Globalised Urban Green Space Phenomenon to Sustainable Nature-Based Solutions. <i>Land</i> , 2020, 9, 73.	1.2	95
4	Lawn as a cultural and ecological phenomenon: A conceptual framework for transdisciplinary research. <i>Urban Forestry and Urban Greening</i> , 2015, 14, 383-387.	2.3	69
5	The lawn as a social and cultural phenomenon in Sweden. <i>Urban Forestry and Urban Greening</i> , 2017, 21, 213-223.	2.3	68
6	An alternative urban green carpet. <i>Science</i> , 2018, 362, 148-149.	6.0	65
7	The re-emergence of indigenous forest in an urban environment, Christchurch, New Zealand. <i>Urban Forestry and Urban Greening</i> , 2004, 2, 149-158.	2.3	60
8	Patterns and Trends in Urban Biodiversity and Landscape Design. , 2013, , 123-174.		58
9	URban Biotopes of Aotearoa New Zealand (URBANZ) II: Floristics, biodiversity and conservation values of urban residential and public woodlands, Christchurch. <i>Urban Forestry and Urban Greening</i> , 2009, 8, 149-162.	2.3	49
10	URban Biotopes of Aotearoa New Zealand (URBANZ) (I): composition and diversity of temperate urban lawns in Christchurch. <i>Urban Ecosystems</i> , 2009, 12, 233-248.	1.1	48
11	BIODIVERSE GREEN INFRASTRUCTURE FOR THE 21ST CENTURY: FROM "GREEN DESERT" OF LAWNS TO BIOPHILIC CITIES. <i>Journal of Architecture and Urbanism</i> , 2013, 37, 1-9.	0.3	41
12	Human Dimensions of Urban Blue and Green Infrastructure during a Pandemic. Case Study of Moscow (Russia) and Perth (Australia). <i>Sustainability</i> , 2021, 13, 4148.	1.6	39
13	Homogeneity of urban biotopes and similarity of landscape design language in former colonial cities. , 0, , 399-421.		32
14	New trends in urban environmental health research: from geography of diseases to therapeutic landscapes and healing gardens. <i>Geography, Environment, Sustainability</i> , 2020, 13, 159-171.	0.6	31
15	A socio-ecological perspective of urban green networks: the Stockholm case. <i>Urban Ecosystems</i> , 2017, 20, 729-742.	1.1	25
16	Relationships between multi-scale factors, plant and pollinator diversity, and composition of park lawns and other herbaceous vegetation in a fast growing megacity of China. <i>Landscape and Urban Planning</i> , 2019, 185, 117-126.	3.4	22
17	Public perceptions and preferences regarding lawns and their alternatives in China: A case study of Xi'an. <i>Urban Forestry and Urban Greening</i> , 2019, 46, 126478.	2.3	19
18	Urban green spaces in Buenos Aires and Christchurch. <i>Proceedings of the Institution of Civil Engineers: Municipal Engineer</i> , 2009, 162, 241-250.	0.4	16

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19	THE CHALLENGES OF PLANNING AND DESIGNING URBAN GREEN NETWORKS IN SCANDINAVIAN AND CHINESE CITIES. <i>Journal of Architecture and Urbanism</i> , 2016, 40, 163-176.	0.3	16
20	Applying a socio-ecological green network framework to Xi'an City, China. <i>Landscape and Ecological Engineering</i> , 2020, 16, 135-150.	0.7	16
21	Historical Development and Practices of Lawns in China. <i>Environment and History</i> , 2019, 25, 23-54.	0.1	12
22	A transformative mission for prioritising nature in Australian cities. <i>Ambio</i> , 2022, 51, 1433-1445.	2.8	12
23	Biodiversity-friendly designs in cities and towns. , 2017, , 216-235.		8
24	Evolution of the Approaches to Planting Design of Parks and Gardens as Main Greenspaces of Green Infrastructure. <i>Future City</i> , 2021, , 435-452.	0.2	6
25	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. <i>Land</i> , 2022, 11, 822.	1.2	6
26	The discourses, opportunities, and constraints in Canberra's Green Infrastructure planning. <i>Urban Forestry and Urban Greening</i> , 2022, 74, 127628.	2.3	5
27	Historical perspectives on green structure development: the examples of Stockholm, Sweden and Xi'an, China. <i>Landscape Research</i> , 2019, 44, 1050-1063.	0.7	4
28	As good as the West: two paradoxes of globalisation and landscape architecture in St. Petersburg. <i>Journal of Landscape Architecture</i> , 2009, 4, 6-15.	0.1	3
29	Cultural Ecosystem Services of Urban Green Spaces. How and What People Value in Urban Nature?. <i>Springer Geography</i> , 2021, , 292-318.	0.3	2
30	ECO-GEOGRAPHICAL APPROACH TO INVESTIGATION OF STABILITY OF CULTURAL LANDSCAPE. <i>Geography, Environment, Sustainability</i> , 2012, 5, 63-83.	0.6	2
31	Music for the Eyes: The Historical Restoration of the White Birch Area of Pavlovsky Park in St. Petersburg, Russia. <i>Ecological Restoration</i> , 2005, 23, 83-88.	0.6	2
32	As good as the West: two paradoxes of globalisation and landscape architecture in St. Petersburg. <i>Journal of Landscape Architecture</i> , 2009, 2009, 6-15.	0.1	1