

Zita IzakoviÄovÄ;

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3821213/publications.pdf>

Version: 2024-02-01

40
papers

1,148
citations

567281

15
h-index

454955

30
g-index

41
all docs

41
docs citations

41
times ranked

1784
citing authors

#	ARTICLE	IF	CITATIONS
1	Transitions in European land-management regimes between 1800 and 2010. <i>Land Use Policy</i> , 2015, 49, 53-64.	5.6	261
2	Institutional challenges in putting ecosystem service knowledge in practice. <i>Ecosystem Services</i> , 2018, 29, 579-598.	5.4	132
3	Is energy cropping in Europe compatible with biodiversity? " Opportunities and threats to biodiversity from land-based production of biomass for bioenergy purposes. <i>Biomass and Bioenergy</i> , 2013, 55, 73-86.	5.7	124
4	Stakeholders'™ perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. <i>Ecosystem Services</i> , 2018, 29, 552-565.	5.4	94
5	Integrating methods for ecosystem service assessment: Experiences from real world situations. <i>Ecosystem Services</i> , 2018, 29, 499-514.	5.4	80
6	Knowledge needs for the operationalisation of the concept of ecosystem services. <i>Ecosystem Services</i> , 2018, 29, 441-451.	5.4	52
7	Long-Term Land Use Changes Driven by Urbanisation and Their Environmental Effects (Example of Tj ETQq1 1 0.784314 rgBT /Overlock	3.2	49
8	What is socio-ecological research delivering? A literature survey across 25 international LTSER platforms. <i>Science of the Total Environment</i> , 2018, 622-623, 1225-1240.	8.0	43
9	Divergence and conflicts in landscape planning across spatial scales in Slovakia: An opportunity for an ecosystem services-based approach?. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2017, 13, 119-135.	2.9	34
10	Integrated Approach to Sustainable Land Use Management. <i>Environments - MDPI</i> , 2018, 5, 37.	3.3	33
11	Developing a strategy for the protection of traditional agricultural landscapes based on a complex landscape-ecological evaluation (the case of a mountain landscape in Slovakia). <i>Moravian Geographical Reports</i> , 2013, 21, 15-26.	1.2	28
12	Contribution of Traditional Farming to Ecosystem Services Provision: Case Studies from Slovakia. <i>Land</i> , 2018, 7, 74.	2.9	25
13	Integrative Assessment of Land Use Conflicts. <i>Sustainability</i> , 2018, 10, 3270.	3.2	24
14	Maintaining natural and traditional cultural green infrastructures across Europe: learning from historic and current landscape transformations. <i>Landscape Ecology</i> , 2021, 36, 637-663.	4.2	23
15	Building Ecological Networks In Slovakia And Poland. <i>Ekologia</i> , 2017, 36, 303-322.	0.8	18
16	The Integrated Approach to Landscape Management "Experience from Slovakia. <i>Sustainability</i> , 2019, 11, 4554.	3.2	16
17	The Impacts of Urbanisation on Landscape and Environment: The Case of Slovakia. <i>Sustainability</i> , 2022, 14, 60.	3.2	15
18	Landscape as a Geosystem. , 2019, , .		12

#	ARTICLE	IF	CITATIONS
19	Perception of Ecosystem Services in Constituting Multi-Functional Landscapes in Slovakia. <i>Land</i> , 2020, 9, 195.	2.9	11
20	National ecosystem services assessment in Slovakia â€œ meeting old liabilities and introducing new methods. <i>One Ecosystem</i> , 0, 5, .	0.0	11
21	Ecological Networks and Territorial Systems of Ecological Stability. , 2019, , .		7
22	Natural or Semi-natural Landscape Features as Indicator of Biocultural Value: Observations from Slovakia. <i>Human Ecology</i> , 2022, 50, 531-543.	1.4	7
23	Assessment of Representative Landscape Types of Skalica District. <i>Ekologia</i> , 2015, 34, 329-338.	0.8	6
24	Ecosystem Services: A Rapid Assessment Method Tested at 35 Sites of the LTER-Europe Network. <i>Ekologia</i> , 2014, 33, .	0.8	6
25	Methodology for evaluating a nation's urban space needs: A case study of Slovakia. <i>Tunnelling and Underground Space Technology</i> , 1991, 6, 103-112.	6.2	5
26	The role of artificial ditches and their buffer zones in intensively utilized agricultural landscape. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 656.	2.7	4
27	The Institutional Tools of Integrated Landscape Management in Slovakia for Mitigation of Climate Change and Other Natural Disasters. <i>European Countryside</i> , 2017, 9, 647-657.	1.2	4
28	The impact of stress factors, landscape loads and human activities: implications for sustainable development. <i>International Journal of Environment and Waste Management</i> , 2013, 11, 111.	0.3	3
29	Basic Principles of Sustainable Land Use Management. <i>Innovations in Landscape Research</i> , 2019, , 395-423.	0.4	3
30	Integrated Approach to the Management of the Landscape for the Implementation of the Danube Strategy. <i>Ekologia</i> , 2020, 39, 357-379.	0.8	3
31	Perception of the Values of the Biocultural Landscape Types of Slovakia by the Population. <i>Land</i> , 2022, 11, 72.	2.9	3
32	The Development of the Slovak Agricultural Landscape in a Changing World. <i>Frontiers in Sustainable Food Systems</i> , 2022, 6, .	3.9	3
33	Biodiversity Protection of the Forest Ecosystems on the Base of Representative Geoecosystems. , 2016, , 151-158.		2
34	Vascular plants diversity in short rotation coppices: a reliable source of ecosystem services or farmland dead loss?. <i>IForest</i> , 2020, 13, 345-350.	1.4	2
35	Spatial analysis of historical objects with defensive function in Slovakia. <i>Geocarto International</i> , 0, , 1-22.	3.5	1
36	Principles for Creating Ecological Networks. , 2019, , 5-29.		0

#	ARTICLE	IF	CITATIONS
37	Compensation for the Lack of Measured Data on Decisive Cultivation Conditions in Diversified Territories without Losing Correct Information. Land, 2021, 10, 940.	2.9	0
38	Attitudes of the involved subjects to the issue of biodiversity conservation in the Protected Area of the MalÄ© Karpaty Mts (Results of personal interviews). Ekologia, 2016, 35, 392-400.	0.8	0
39	PerspektÄvy rozvoja vidieckych sÄdiel v okrese Trnava z pohÄ¼adu rÄmskokatolÄckych kÄazov (vÄ½sledky) Tj ETQq1 1 0.784314 rÄB	0.1	0
40	Model of the Representative Geoecosystem at Regional Level. Ekologia, 2019, 38, 392-400.	0.8	0