Lubos Halada

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3326298/publications.pdf Version: 2024-02-01



LUBOS HALADA

#	Article	IF	CITATIONS
1	Negative impact of nitrogen deposition on soil buffering capacity. Nature Geoscience, 2008, 1, 767-770.	12.9	530
2	Which habitats of European importance depend on agricultural practices?. Biodiversity and Conservation, 2011, 20, 2365-2378.	2.6	241
3	Forest and agricultural land change in the Carpathian region—A meta-analysis of long-term patterns and drivers of change. Land Use Policy, 2014, 38, 685-697.	5.6	219
4	Harnessing the biodiversity value of Central and Eastern European farmland. Diversity and Distributions, 2015, 21, 722-730.	4.1	172
5	A standardized procedure for surveillance and monitoring European habitats and provision of spatial data. Landscape Ecology, 2008, 23, 11-25.	4.2	162
6	Meta-analysis of multidecadal biodiversity trends in Europe. Nature Communications, 2020, 11, 3486.	12.8	115
7	European Bison habitat in the Carpathian Mountains. Biological Conservation, 2010, 143, 908-916.	4.1	101
8	Legacies of 19th century land use shape contemporary forest cover. Global Environmental Change, 2015, 34, 83-94.	7.8	92
9	Conflicts between Biodiversity Conservation and Human Activities in the Central and Eastern European Countries. Ambio, 2007, 36, 545-550.	5.5	84
10	The significance of habitats as indicators of biodiversity and their links to species. Ecological Indicators, 2013, 33, 19-25.	6.3	79
11	Consequence of altered nitrogen cycles in the coupled human and ecological system under changing climate: The need for long-term and site-based research. Ambio, 2015, 44, 178-193.	5.5	63
12	Changes in biodiversity and trade-offs among ecosystem services, stakeholders, and components of well-being: the contribution of the International Long-Term Ecological Research network (ILTER) to Programme on Ecosystem Change and Society (PECS). Ecology and Society, 2016, 21, .	2.3	38
13	Assessment of the biocultural value of traditional agricultural landscape on a plot-by-plot level: case studies from Slovakia. Biodiversity and Conservation, 2019, 28, 2615-2645.	2.6	34
14	Sustainable Management Recommendations to Reduce the Loss of Agricultural Biodiversity in the Mountain Regions of NE Slovakia. Mountain Research and Development, 2010, 30, 192-204.	1.0	32
15	Changes in grassland management and plant diversity in a marginal region of the Carpathian Mts. in 1999–2015. Science of the Total Environment, 2017, 609, 896-905.	8.0	22
16	Ecosystems in Slovakia. Journal of Maps, 2020, 16, 28-35.	2.0	18
17	Adapting environmental conservation legislation for an enlarged European Union: experience from the Habitats Directive. Environmental Conservation, 2013, 40, 97-107.	1.3	17
18	Research questions to facilitate the future development of European long-term ecosystem research infrastructures: A horizon scanning exercise. Journal of Environmental Management, 2019, 250, 109479.	7.8	13

#	Article	IF	CITATIONS
19	Land Change in the Carpathian Region Before and After Major Institutional Changes. , 2017, , 57-90.		8
20	Detection of Invasive Black Locust (Robinia pseudoacacia) in Small Woody Features Using Spatiotemporal Compositing of Sentinel-2 Data. Remote Sensing, 2022, 14, 971.	4.0	3