

Katalin TÁrÁrk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5224776/publications.pdf>

Version: 2024-02-01

16
papers

344
citations

1040056

9
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

443
citing authors

#	ARTICLE	IF	CITATIONS
1	Compiling a high-resolution country-level ecosystem map to support environmental policy: methodological challenges and solutions from Hungary. <i>Geocarto International</i> , 2022, 37, 8746-8769.	3.5	17
2	Long-term effect of mowing on the restoration of Pannonian sand grassland to replace invasive black locust plantation. <i>Restoration Ecology</i> , 2021, 29, e13152.	2.9	9
3	N immobilization treatment revisited: A retarded and temporary effect unfolded in old-field restoration. <i>Applied Vegetation Science</i> , 2021, 24, .	1.9	3
4	Effect of seed storing duration and sowing year on the seedling establishment of grassland species in xeric environments. <i>Restoration Ecology</i> , 2021, 29, e13209.	2.9	2
5	Conservation biology research priorities for 2050: A Central-Eastern European perspective. <i>Biological Conservation</i> , 2021, 264, 109396.	4.1	8
6	First year woody survival supports feasibility of forest-steppe reconstruction as an alternative to landscaping in industrial areas. <i>Ecological Engineering</i> , 2020, 158, 106050.	3.6	0
7	Seed transfer zones based on environmental variables better reflect variability in vegetation than administrative units: evidence from Hungary. <i>Restoration Ecology</i> , 2020, 28, 911-918.	2.9	10
8	Trait-based approach confirms the importance of propagule limitation and assembly rules in old-field restoration. <i>Restoration Ecology</i> , 2019, 27, 840-849.	2.9	18
9	Meeting Aichi Target 15: Efforts and further needs of ecological restoration in Hungary. <i>Biological Conservation</i> , 2019, 235, 128-135.	4.1	5
10	Three years of vegetation development worth 30 years of secondary succession in urban industrial grassland restoration. <i>Applied Vegetation Science</i> , 2019, 22, 138-149.	1.9	26
11	Restoration prioritization for industrial area applying multiple potential natural vegetation modeling. <i>Restoration Ecology</i> , 2018, 26, 476-488.	2.9	12
12	Invasive <i>Asclepias syriaca</i> can have facilitative effects on native grass establishment in a water-stressed ecosystem. <i>Applied Vegetation Science</i> , 2018, 21, 607-614.	1.9	12
13	The application of a filter-based assembly model to develop best practices for Pannonian sand grassland restoration. <i>Journal of Applied Ecology</i> , 2016, 53, 765-773.	4.0	17
14	Long-term outcome of nitrogen immobilization to restore endemic sand grassland in Hungary. <i>Journal of Applied Ecology</i> , 2014, 51, 756-765.	4.0	21
15	Ecological restoration for future sustainability in a changing environment. <i>Ecoscience</i> , 2008, 15, 53-64.	1.4	180
16	The long-term effect of initial restoration intervention, landscape composition, and time on the progress of Pannonian sand grassland restoration. <i>Landscape and Ecological Engineering</i> , 0, .	1.5	4