Zsuzsa Lisztes-SzabÃ³

List of Publications by Year
in descending order

20 papers	220 citations	1307594 7 h-index	1058476 14 g-index
20 all docs	20 docs citations	20 times ranked	223 citing authors

#	Article	IF	Citations
1	Do Sandy Grasslands along the Danube in the Carpathian Basin Preserve the Memory of Forest-Steppes?. Forests, 2021, 12, 114.	2.1	2
2	Source identification of PM2.5 carbonaceous aerosol using combined carbon fraction, radiocarbon and stable carbon isotope analyses in Debrecen, Hungary. Science of the Total Environment, 2021, 782, 146520.	8.0	13
3	Spatial Distribution of ¹⁴C in Tree Leaves from Bali, Indonesia. Radiocarbon, 2020, 62, 235-242.	1.8	8
4	pH-dependent silicon release from phytoliths of Norway spruce (Picea abies). Journal of Paleolimnology, 2020, 63, 65-81.	1.6	6
5	Possibilities of Speciation in the Central Sandy Steppe, Woody Steppe Area of the Carpathian Basin through the Example of Festuca Taxa. Forests, 2020, 11, 1325.	2.1	4
6	The Phylogenetic Position of Vincetoxicum pannonicum (Borhidi) Holub Supports the Species' Allopolyploid Hybrid Origin. Acta Societatis Botanicorum Poloniae, 2020, 89, .	0.8	2
7	Complex environmental research: Do we need exact knowledge of plant anatomy? A critical discussion of. Earth-Science Reviews, 2019, 198, 102920.	9.1	3
8	Fossil Carbon Load in Urban Vegetation for Debrecen, Hungary. Radiocarbon, 2019, 61, 1199-1210.	1.8	9
9	Phytoliths of six woody species important in the Carpathians: characteristic phytoliths in Norway spruce needles. Vegetation History and Archaeobotany, 2019, 28, 649-662.	2.1	14
10	Effects of selenate and red Se-nanoparticles on the photosynthetic apparatus of Nicotiana tabacum. Photosynthesis Research, 2019, 139, 449-460.	2.9	38
11	Genetic diversity and population genetic structure of the endangered kazakh endemic Oxytropis almaatensis (fabaceae). Acta Botanica Hungarica, 2018, 60, 263-278.	0.3	4
12	The first archaeobotanical evidence of Lagenaria siceraria from the territory of Hungary: histology, phytoliths and (a)DNA. Vegetation History and Archaeobotany, 2017, 26, 125-142.	2.1	7
13	A morphometric study of variance in articulated dendritic phytolith wave lobes within selected species of Triticeae and Aveneae. Vegetation History and Archaeobotany, 2017, 26, 85-97.	2.1	46
14	Atlas Florae EuropaeaeNotes 31.Sorbus javorkana(Rosaceae), a Redescribed Apomictic Species from the GÃ¶mÃ¶râ€"Torna (Gemerâ€"TurÅˆa) Karst in Hungary and Slovakia. Annales Botanici Fennici, 2017, 54, 229-237.	0.1	5
15	Atlas Florae EuropaeaeNotes 29. Two New Species ofSorbus(Rosaceae) Endemic to Hungary, Previously Confused withS. subdanubialis. Annales Botanici Fennici, 2016, 53, 361-372.	0.1	5
16	Atlas Florae EuropaeaeNotes 28. Disentangling the Taxonomic Circumscription ofSorbus subdanubialis(Rosaceae). Annales Botanici Fennici, 2016, 53, 345-360.	0.1	6
17	EFFECT OF CONSERVATION MANAGEMENT PRACTICES ON SAND GRASSLAND VEGETATION IN BUDAPEST, HUNGARY. Applied Ecology and Environmental Research, 2016, 14, 233-247.	0.5	10
18	Activity area analysis of a Roman period semi-subterranean building by means of integrated archaeobotanical and geoarchaeological data. Vegetation History and Archaeobotany, 2015, 24, 101-120.	2.1	7

#	Article	IF	Citations
19	Quantifiable differences between phytolith assemblages detected at species level: analysis of the leaves of nine Poa species (Poaceae). Acta Societatis Botanicorum Poloniae, 2015, 84, 369-383.	0.8	12
20	Phytolith analysis of Poa pratensis (Poaceae) leaves. Turkish Journal of Botany, 2014, 38, 851-863.	1.2	19