Attila MolnÃ;r V

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1003670/publications.pdf

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42 papers

1,780 citations

430874 18 h-index 289244 40 g-index

43 all docs

43 docs citations

43 times ranked

3972 citing authors

#	Article	IF	Citations
1	Emergence of a new salt-tolerant alien grass along roadsides? Occurrence of Diplachne fusca subsp. fascicularis (Poaceae) in Hungary. Acta Botanica Croatica, 2021, 80, 140-145.	0.7	1
2	Conservation biology research priorities for 2050: A Central-Eastern European perspective. Biological Conservation, 2021, 264, 109396.	4.1	8
3	Orchids of Azerbaijani Cemeteries. Plants, 2021, 10, 2779.	3.5	1
4	TRY plant trait database – enhanced coverage and open access. Global Change Biology, 2020, 26, 119-188.	9.5	1,038
5	The protected flora of longâ€established cemeteries in Hungary: Using historical maps in biodiversity conservation. Ecology and Evolution, 2020, 10, 7497-7508.	1.9	7
6	Roadsides provide refuge for orchids: characteristic of the surrounding landscape. Ecology and Evolution, 2020, 10, 13236-13247.	1.9	10
7	Leaf trait records of vascular plant species in the Pannonian flora with special focus on endemics and rarities. Folia Geobotanica, 2020, 55, 73-79.	0.9	11
8	Occurrence of the rare plant Sternbergia colchiciflora in an urban environment. Biologia Futura, 2020, 71, 93-98.	1.4	2
9	Seed mass, hardness, and phylogeny explain the potential for endozoochory by granivorous waterbirds. Ecology and Evolution, 2020, 10, 1413-1424.	1.9	30
10	The Phylogenetic Position of Vincetoxicum pannonicum (Borhidi) Holub Supports the Species' Allopolyploid Hybrid Origin. Acta Societatis Botanicorum Poloniae, 2020, 89, .	0.8	2
11	Recent Developments in Taxonomy and Phylogeny of Plants. Acta Societatis Botanicorum Poloniae, 2020, 89, .	0.8	O
12	Iterative allogamy–autogamy transitions drive actual and incipient speciation during the ongoing evolutionary radiation within the orchid genus Epipactis (Orchidaceae). Annals of Botany, 2019, 124, 481-497.	2.9	24
13	Roadside verges and cemeteries: Comparative analysis of anthropogenic orchid habitats in the Eastern Mediterranean. Ecology and Evolution, 2019, 9, 6655-6664.	1.9	21
14	Biodiversity potential of burial places – a review on the flora and fauna of cemeteries and churchyards. Global Ecology and Conservation, 2019, 18, e00614.	2.1	38
15	Carbon forms, nutrients and water velocity filter hydrophyte and riverbank species differently: A traitâ€based study. Journal of Vegetation Science, 2019, 30, 471-484.	2.2	10
16	Predictors of conservation value of Turkish cemeteries: A case study using orchids. Landscape and Urban Planning, 2019, 186, 36-44.	7.5	20
17	From European priority species to characteristic apophyte: Epipactis tallosii (Orchidaceae). Willdenowia, 2019, 49, 401.	0.8	8
18	Endozoochory of aquatic ferns and angiosperms by mallards in Central Europe. Journal of Ecology, 2018, 106, 1714-1723.	4.0	49

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19	Crayfish invasion facilitates dispersal of plants and invertebrates by gulls. Freshwater Biology, 2018, 63, 392-404.	2.4	40
20	Resurrection and typification of Elatine campylosperma (Elatinaceae), a long-forgotten waterwort species. Peerl, 2018, 6, e4913.	2.0	1
21	Roadside verges as habitats for endangered lizard-orchids (Himantoglossum spp.): Ecological traps or refuges?. Science of the Total Environment, 2017, 607-608, 1001-1008.	8.0	36
22	Turkish graveyards as refuges for orchids against tuber harvest. Ecology and Evolution, 2017, 7, 11257-11264.	1.9	30
23	Do largeâ€seeded herbs have a small range size? The seed mass–distribution range tradeâ€off hypothesis. Ecology and Evolution, 2017, 7, 11204-11212.	1.9	24
24	The occurrence of Spiraea crenata and other rare steppe plants in Pannonian graveyards. Biologia (Poland), 2017, 72, 500-509.	1.5	15
25	<i>ln situ</i> morphometric survey elucidates the evolutionary systematics of the Eurasian <i>Himantoglossum</i> clade (Orchidaceae: Orchidinae). PeerJ, 2017, 5, e2893.	2.0	23
26	Using traditional ecological knowledge in discovery of rare plants: a case study from Turkey. Acta Societatis Botanicorum Poloniae, 2017, 86, .	0.8	10
27	Seed morphometric characteristics of European species of <i>Elatine</i> (Elatinaceae). PeerJ, 2017, 5, e3399.	2.0	5
28	Higher seed number compensates for lower fruit set in deceptive orchids. Journal of Ecology, 2016, 104, 343-351.	4.0	39
29	Molecular phylogenetics, seed morphometrics, chromosome number evolution and systematics of European <i>Elatine</i> L. (Elatinaceae) species. Peerl, 2016, 4, e2800.	2.0	10
30	Distribution, morphology and habitats of <i>Elatine triandra </i> (Elatinaceae) in Europe, with particular reference to the central part of the continent. Acta Botanica Gallica, 2015, 162, 325-337.	0.9	4
31	The orchid flora of Turkish graveyards: a comprehensive field survey. Willdenowia, 2015, 45, 231.	0.8	33
32	Strong potential for endozoochory by waterfowl in a rare, ephemeral wetland plant species, Astragalus contortuplicatus (Fabaceae). Acta Societatis Botanicorum Poloniae, 2015, 84, 321-326.	0.8	8
33	Flood induced phenotypic plasticity in amphibious genus <i>Elatine</i> (Elatinaceae). PeerJ, 2015, 3, e1473.	2.0	19
34	Diterpene Alkaloids from the Roots of Aconitum moldavicum and Assessment of Nav 1.2 Sodium Channel Activity of Aconitum Alkaloids. Planta Medica, 2014, 80, 231-236.	1.3	21
35	Typification and seed morphology of Elatine hungarica (Elatinaceae). Biologia (Poland), 2013, 68, 210-214.	1.5	7
36	Plant diversity and conservation value of continental temporary pools. Biological Conservation, 2013, 158, 393-400.	4.1	57

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37	Epipactis albensis (Orchidaceae): a new species in the flora of Romania. Biologia (Poland), 2012, 67, 883-888.	1.5	10
38	Herbarium database of hungarian orchids I. Methodology, dataset, historical aspects and taxa. Biologia (Poland), 2012, 67, 79-86.	1.5	4
39	Pollination mode predicts phenological response to climate change in terrestrial orchids: a case study from central <scp>E</scp> urope. Journal of Ecology, 2012, 100, 1141-1152.	4.0	44
40	First record of Gagea szovitsii in Central Europe. Biologia (Poland), 2011, 66, 433-438.	1.5	6
41	An unexpected new record of the Mediterranean orchid, Ophrys bertolonii (Orchidaceae) in Central Europe. Biologia (Poland), 2011, 66, 778-782.	1.5	10
42	The World Saffron and Crocus collection: strategies for establishment, management, characterisation and utilisation. Genetic Resources and Crop Evolution, 2011, 58, 125-137.	1.6	44