

# Attila Molnár V

## List of Publications by Year in descending order

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Version: 2024-02-01

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 <i>Diplachne fusca</i> subsp. <i>fascicularis</i> (Poaceae) in Hungary. <i>Acta Botanica Croatica</i> , 2021, 80, 140-145.	0.7	1
2	Conservation biology research priorities for 2050: A Central-Eastern European perspective. <i>Biological Conservation</i> , 2021, 264, 109396.	4.1	8
3	Orchids of Azerbaijani Cemeteries. <i>Plants</i> , 2021, 10, 2779.	3.5	1
4	TRY plant trait database – enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
5	The protected flora of long-established cemeteries in Hungary: Using historical maps in biodiversity conservation. <i>Ecology and Evolution</i> , 2020, 10, 7497-7508.	1.9	7
6	Roadsides provide refuge for orchids: characteristic of the surrounding landscape. <i>Ecology and Evolution</i> , 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. <i>Folia Geobotanica</i> , 2020, 55, 73-79.	0.9	11
8	Occurrence of the rare plant <i>Sternbergia colchiciflora</i> in an urban environment. <i>Biologia Futura</i> , 2020, 71, 93-98.	1.4	2
9	Seed mass, hardness, and phylogeny explain the potential for endozoochory by granivorous waterbirds. <i>Ecology and Evolution</i> , 2020, 10, 1413-1424.	1.9	30
10	The Phylogenetic Position of <i>Vincetoxicum pannonicum</i> (Borhidi) Holub Supports the Species' Allopolyploid Hybrid Origin. <i>Acta Societatis Botanicorum Poloniae</i> , 2020, 89, .	0.8	2
11	Recent Developments in Taxonomy and Phylogeny of Plants. <i>Acta Societatis Botanicorum Poloniae</i> , 2020, 89, .	0.8	0
12	Iterative allogamy – autogamy transitions drive actual and incipient speciation during the ongoing evolutionary radiation within the orchid genus <i>Epipactis</i> (Orchidaceae). <i>Annals of Botany</i> , 2019, 124, 481-497.	2.9	24
13	Roadside verges and cemeteries: Comparative analysis of anthropogenic orchid habitats in the Eastern Mediterranean. <i>Ecology and Evolution</i> , 2019, 9, 6655-6664.	1.9	21
14	Biodiversity potential of burial places – a review on the flora and fauna of cemeteries and churchyards. <i>Global Ecology and Conservation</i> , 2019, 18, e00614.	2.1	38
15	Carbon forms, nutrients and water velocity filter hydrophyte and riverbank species differently: A trait-based study. <i>Journal of Vegetation Science</i> , 2019, 30, 471-484.	2.2	10
16	Predictors of conservation value of Turkish cemeteries: A case study using orchids. <i>Landscape and Urban Planning</i> , 2019, 186, 36-44.	7.5	20
17	From European priority species to characteristic apophyte: <i>Epipactis tallosii</i> (Orchidaceae). <i>Willdenowia</i> , 2019, 49, 401.	0.8	8
18	Endozoochory of aquatic ferns and angiosperms by mallards in Central Europe. <i>Journal of Ecology</i> , 2018, 106, 1714-1723.	4.0	49

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