

# Artur Pliszko

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

269  
citations

933447

10  
h-index

1058476

14  
g-index

47  
all docs

47  
docs citations

47  
times ranked

208  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Relationships of Habitat Conditions, Height Level, and Geographical Position with Fruit and Seed Traits in Populations of Invasive Vine <i>Echinocystis lobata</i> (Cucurbitaceae) in Central and Eastern Europe. <i>Forests</i> , 2022, 13, 256.	2.1	6
2	Nature Conservation in Sustainability. <i>Sustainability</i> , 2022, 14, 4166.	3.2	0
3	The Floral Signals of the Inconspicuous Orchid <i>Malaxis monophyllos</i> : How to Lure Small Pollinators in an Abundant Environment. <i>Biology</i> , 2022, 11, 640.	2.8	2
4	The Effect of the Distance from a Path on Abiotic Conditions and Vascular Plant Species in the Undergrowth of Urban Forests and Parks. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5621.	2.6	4
5	Ecological Characteristics of Habitats Suitable for <i>Solidago</i> $\times$ <i>niederederi</i> Khek (Asteraceae) Establishment. <i>Polish Journal of Environmental Studies</i> , 2021, 30, 1339-1348.	1.2	1
6	First observation of true vivipary in <i>Grindelia squarrosa</i> (Asteraceae). <i>Biologia (Poland)</i> , 2021, 76, 1147-1151.	1.5	6
7	The Effect of Informal Tourist Trails on the Abiotic Conditions and Floristic Composition of Deciduous Forest Undergrowth in an Urban Area. <i>Forests</i> , 2021, 12, 423.	2.1	4
8	Synflorescence regeneration after cutting in <i>Solidago</i> $\times$ <i>niederederi</i> (Asteraceae), a hybrid between invasive <i>S. canadensis</i> and native <i>S. virgaurea</i> . <i>Biologia (Poland)</i> , 2021, 76, 469-473.	1.5	0
9	Chromosome numbers in hybrids between invasive and native <i>Solidago</i> (Asteraceae) species in Europe. <i>Phytotaxa</i> , 2020, 471, 267-275.	0.3	4
10	Effect of pappus removal on seed germination in <i>Solidago</i> $\times$ <i>niederederi</i> (Asteraceae) and closely related species. <i>Biologia (Poland)</i> , 2020, 75, 1241-1249.	1.5	1
11	Effect of Shoot Cutting on Trace Metal Concentration in Leaves and Capitula of Potential Phytoaccumulator, Invasive <i>Erigeron annuus</i> (Asteraceae). <i>Bulletin of Environmental Contamination and Toxicology</i> , 2020, 104, 668-672.	2.7	0
12	The Effect of Visitors on the Properties of Vegetation of Calcareous Grasslands in the Context of Width and Distances from Tourist Trails. <i>Sustainability</i> , 2020, 12, 454.	3.2	6
13	Comparative analysis of phenolic compounds in four taxa of <i>Erigeron acris</i> s. l. (Asteraceae). <i>Biologia (Poland)</i> , 2019, 74, 1569-1577.	1.5	12
14	The importance of sexual, asexual and mixed ramet clusters in production of descendant ramets in populations of <i>Solidago</i> $\times$ <i>niederederi</i> (Asteraceae). <i>Biologia (Poland)</i> , 2019, 74, 953-960.	1.5	5
15	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 8. <i>Botany Letters</i> , 2019, 166, 163-188.	1.4	14
16	Typification of two natural hybrids in <i>Rumex</i> (Polygonaceae). <i>Kew Bulletin</i> , 2019, 74, 1.	0.9	0
17	New distribution records of <i>Solidago</i> $\times$ <i>niederederi</i> (Asteraceae) in Austria, Italy, and Poland. <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2019, 68, 195-199.	0.2	1
18	New Records of Vascular Plant Distribution in the Polish Part of the Lithuanian Lakeland, North-Eastern Poland. <i>Botanica</i> , 2019, 25, 97-101.	0.2	1

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19	Fast Spread of <i>Dittrichia graveolens</i> (Asteraceae) in South-Western Poland. <i>Botanica</i> , 2019, 25, 84-88.	0.2	1
20	Predicting the potential distribution area of <i>Solidago Ã—niederederi</i> (Asteraceae). <i>Turkish Journal of Botany</i> , 2018, 42, 51-56.	1.2	20
21	The morphological intermediacy of <i>Erigeron Ã—huelsenii</i> (Asteraceae), a hybrid between <i>E. acris</i> and <i>E. canadensis</i> . <i>Turkish Journal of Botany</i> , 2018, 42, 543-550.	1.2	6
22	Effect of cold stratification on seed germination in <i>Solidago Ã—niederederi</i> (Asteraceae) and its parental species. <i>Biologia (Poland)</i> , 2018, 73, 945-950.	1.5	9
23	Flower-visiting insects on <i>Solidago Ã—Niederederi</i> (Asteraceae): an observation from a domestic garden. <i>Botanica</i> , 2018, 24, 162-171.	0.2	4
24	First record of <i>Solidago Ã—Snarskii</i> (Asteraceae) in Poland. <i>Botanica</i> , 2018, 24, 211-213.	0.2	2
25	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 6. <i>Botany Letters</i> , 2017, 164, 23-45.	1.4	14
26	Resolving the naturalization strategy of <i>Solidago Ã—Ã—niederederi</i> (Asteraceae) by the production of sexual ramets and seedlings. <i>Plant Ecology</i> , 2017, 218, 1243-1253.	1.6	15
27	Floristic composition of vegetation in habitats suitable for <i>Erigeron Ã—huelsenii</i> (Asteraceae). <i>Acta Botanica Croatica</i> , 2017, 76, 9-14.	0.7	4
28	An updated distribution of <i>Solidago Ã—niederederi</i> (Asteraceae) in Poland. <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2017, 66, 253-258.	0.2	2
29	Seed germination in <i>Solidago Ã—niederederi</i> (Asteraceae) and its parental species after two different fruit storage periods. <i>Biodiversity Research and Conservation</i> , 2017, 48, 19-24.	0.3	3
30	A new record of <i>Badhamia versicolor</i> Lister (Physaraceae) in Poland. <i>Biodiversity Research and Conservation</i> , 2017, 45, 23-25.	0.3	0
31	New and noteworthy vascular plant records from the Polish part of the Lithuanian Lakeland. <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2017, 66, 113-116.	0.2	1
32	Molecular evidence for hybridization between invasive <i>Solidago canadensis</i> and native <i>S. virgaurea</i> . <i>Biological Invasions</i> , 2016, 18, 3103-3108.	2.4	25
33	Additions to vascular plant flora of the Western Suwałki Lakeland, north-eastern Poland / Suvalkų ežerų krašto vakarinės dalies (Aiaurės Rytų Lenkija) indovų augalų floros papildymai. <i>Botanica Lithuanica</i> , 2016, 22, 178-181.	0.4	4
34	A casual occurrence of <i>Physostegia virginiana</i> (Lamiaceae) in Poland. <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2016, 65, 47-50.	0.2	1
35	<i>Erigeron acris</i> subsp. <i>baicalensis</i> (Asteraceae), a new combination in Asian <i>Erigeron</i> . <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2016, 65, 97-100.	0.2	2
36	Lectotypification of <i>Ã—Anthepleurospermum gruetterianum</i> (Asteraceae). <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2016, 65, 101-103.	0.2	0

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37	New localities of <i>Symphytotrichum ciliatum</i> (Asteraceae) in Poland. <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2016, 65, 283-286.	0.2	1
38	<i>Agastache rugosa</i> (Lamiaceae), A New Casual Alien In The Flora Of Poland. <i>Botanica Lithuanica</i> , 2015, 21, 74-76.	0.4	1
39	Male and female reproductive success in natural and anthropogenic populations of <i>Malaxis monophyllos</i> (L.) Sw. (Orchidaceae). <i>Biodiversity Research and Conservation</i> , 2015, 39, 37-44.	0.3	6
40	Taxonomic revision and distribution of <i>Erigeron acris</i> s. l. (Asteraceae) in Poland. <i>Phytotaxa</i> , 2015, 208, 21.	0.3	8
41	Neotypification of <i>Solidago niederederi</i> (Asteraceae). <i>Phytotaxa</i> , 2015, 230, 297.	0.3	15
42	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 4. <i>Acta Botanica Gallica</i> , 2015, 162, 301-316.	0.9	18
43	A new locality of <i>Pilosella cymosa</i> (Asteraceae) in Poland. <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2015, 64, 215-218.	0.2	1
44	Reduced pollen viability and achene development in <i>Solidago niederederi</i> Khek from Poland. <i>Acta Societatis Botanicorum Poloniae</i> , 2014, 83, 251-255.	0.8	22
45	<i>Persicaria nepalensis</i> (Polygonaceae), a new potentially invasive anthropophyte in the Polish flora. <i>Polish Botanical Journal</i> , 2014, 59, 255-261.	0.5	0
46	A new locality of <i>Solidago niederederi</i> Khek (Asteraceae) in Poland. <i>Biodiversity Research and Conservation</i> , 2013, 29, 57-62.	0.3	16
47	Nowe stanowiska roślin naczyniowych Polski, 2. <i>Wiadomości Botaniczne</i> , 0, 65, .	0.0	1