Artur Pliszko

List of Publications by Year
in descending order

47	269	933447 10	1058476 14
papers	citations	h-index	g-index

47	47	47	208
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Molecular evidence for hybridization between invasive Solidago canadensis and native S. virgaurea. Biological Invasions, 2016, 18, 3103-3108.	2.4	25
2	Reduced pollen viability and achene development in Solidago Ã—niederederi Khek from Poland. Acta Societatis Botanicorum Poloniae, 2014, 83, 251-255.	0.8	22
3	Predicting the potential distribution area of Solidago Ã—niederederi (Asteraceae). Turkish Journal of Botany, 2018, 42, 51-56.	1.2	20
4	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 4. Acta Botanica Gallica, 2015, 162, 301-316.	0.9	18
5	A new locality of Solidago Ã—niederederi Khek (Asteraceae) in Poland. Biodiversity Research and Conservation, 2013, 29, 57-62.	0.3	16
6	Neotypification of Solidago Ã— niederederi (Asteraceae). Phytotaxa, 2015, 230, 297.	0.3	15
7	Resolving the naturalization strategy of SolidagoÂÃ—Âniederederi (Asteraceae) by the production of sexual ramets and seedlings. Plant Ecology, 2017, 218, 1243-1253.	1.6	15
8	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 6. Botany Letters, 2017, 164, 23-45.	1.4	14
9	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 8. Botany Letters, 2019, 166, 163-188.	1.4	14
10	Comparative analysis of phenolic compounds in four taxa of Erigeron acris s. l. (Asteraceae). Biologia (Poland), 2019, 74, 1569-1577.	1.5	12
11	Effect of cold stratification on seed germination in Solidago Ã— niederederi (Asteraceae) and its parental species. Biologia (Poland), 2018, 73, 945-950.	1.5	9
12	Taxonomic revision and distribution of Erigeron acris s. l. (Asteraceae) in Poland. Phytotaxa, 2015, 208, 21.	0.3	8
13	Male and female reproductive success in natural and anthropogenic populations of Malaxis monophyllos (L.) Sw. (Orchidaceae). Biodiversity Research and Conservation, 2015, 39, 37-44.	0.3	6
14	The morphological intermediacy of Erigeron Ã—huelsenii (Asteraceae), a hybrid between E. acris and E. canadensis. Turkish Journal of Botany, 2018, 42, 543-550.	1.2	6
15	First observation of true vivipary in Grindelia squarrosa (Asteraceae). Biologia (Poland), 2021, 76, 1147-1151.	1.5	6
16	The Effect of Visitors on the Properties of Vegetation of Calcareous Grasslands in the Context of Width and Distances from Tourist Trails. Sustainability, 2020, 12, 454.	3.2	6
17	The Relationships of Habitat Conditions, Height Level, and Geographical Position with Fruit and Seed Traits in Populations of Invasive Vine Echinocystis lobata (Cucurbitaceae) in Central and Eastern Europe. Forests, 2022, 13, 256.	2.1	6
18	The importance of sexual, asexual and mixed ramet clusters in production of descendant ramets in populations of Solidago Ã—niederederi (Asteraceae). Biologia (Poland), 2019, 74, 953-960.	1.5	5

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19	Floristic composition of vegetation in habitats suitable for Erigeron Ã— huelsenii (Asteraceae). Acta Botanica Croatica, 2017, 76, 9-14.	0.7	4
20	Flower-visiting insects on Solidago Ã— Niederederi (Asteraceae): an observation from a domestic garden. Botanica, 2018, 24, 162-171.	0.2	4
21	Chromosome numbers in hybrids between invasive and native Solidago (Asteraceae) species in Europe. Phytotaxa, 2020, 471, 267-275.	0.3	4
22	The Effect of Informal Tourist Trails on the Abiotic Conditions and Floristic Composition of Deciduous Forest Undergrowth in an Urban Area. Forests, 2021, 12, 423.	2.1	4
23	Additions to vascular plant flora of the Western SuwaÅ‚ki Lakeland, north-eastern Poland / SuvalkÅ³ eÅ¾eringojo kraÅ¡to vakarinÄ—s dalies (ÅiaurÄ—s RytÅ³ Lenkija) induoÄ¯Å³ augalÅ³ floros papildymai. Botanica Lithuanica, 2016, 22, 178-181.	0.4	4
24	The Effect of the Distance from a Path on Abiotic Conditions and Vascular Plant Species in the Undergrowth of Urban Forests and Parks. International Journal of Environmental Research and Public Health, 2022, 19, 5621.	2.6	4
25	Seed germination in Solidago Ã—niederederi (Asteraceae) and its parental species after two different fruit storage periods. Biodiversity Research and Conservation, 2017, 48, 19-24.	0.3	3
26	An updated distribution of Solidago Ã— niederederi (Asteraceae) in Poland. Acta Musei Silesiae: Scientiae Naturales, 2017, 66, 253-258.	0.2	2
27	First record of Solidago Ã— Snarskisii (Asteraceae) in Poland. Botanica, 2018, 24, 211-213.	0.2	2
28	Erigeron acris subsp. baicalensis (Asteraceae), a new combination in Asian Erigeron. Acta Musei Silesiae: Scientiae Naturales, 2016, 65, 97-100.	0.2	2
29	The Floral Signals of the Inconspicuous Orchid Malaxis monophyllos: How to Lure Small Pollinators in an Abundant Environment. Biology, 2022, 11, 640.	2.8	2
30	Agastache Rugosa (Lamiaceae), A New Casual Alien In The Flora Of Poland. Botanica Lithuanica, 2015, 21, 74-76.	0.4	1
31	New distribution records of Solidago Ã—niederederi (Asteraceae) in Austria, Italy, and Poland. Acta Musei Silesiae: Scientiae Naturales, 2019, 68, 195-199.	0.2	1
32	Effect of pappus removal on seed germination in Solidago Ã—niederederi (Asteraceae) and closely related species. Biologia (Poland), 2020, 75, 1241-1249.	1.5	1
33	Ecological Characteristics of Habitats Suitable for Solidago Ã— niederederi Khek (Asteraceae) Establishment. Polish Journal of Environmental Studies, 2021, 30, 1339-1348.	1.2	1
34	A casual occurrence of Physostegia virginiana (Lamiaceae) in Poland. Acta Musei Silesiae: Scientiae Naturales, 2016, 65, 47-50.	0.2	1
35	A new locality of Pilosella cymosa (Asteraceae) in Poland. Acta Musei Silesiae: Scientiae Naturales, 2015, 64, 215-218.	0.2	1
36	New localities of Symphyotrichum ciliatum (Asteraceae) in Poland. Acta Musei Silesiae: Scientiae Naturales, 2016, 65, 283-286.	0.2	1

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37	New and noteworthy vascular plant records from the Polish part of the Lithuanian Lakeland. Acta Musei Silesiae: Scientiae Naturales, 2017, 66, 113-116.	0.2	1
38	New Records of Vascular Plant Distribution in the Polish Part of the Lithuanian Lakeland, North-Eastern Poland. Botanica, 2019, 25, 97-101.	0.2	1
39	Fast Spread of Dittrichia graveolens (Asteraceae) in South-Western Poland. Botanica, 2019, 25, 84-88.	0.2	1
40	Nowe stanowiska roÅ›lin naczyniowych Polski, 2. WiadomoÅ›ci Botaniczne, 0, 65, .	0.0	1
41	Typification of two natural hybrids in Rumex (Polygonaceae). Kew Bulletin, 2019, 74, 1.	0.9	0
42	Effect of Shoot Cutting on Trace Metal Concentration in Leaves and Capitula of Potential Phytoaccumulator, Invasive Erigeron annuus (Asteraceae). Bulletin of Environmental Contamination and Toxicology, 2020, 104, 668-672.	2.7	0
43	Persicaria nepalensis (Polygonaceae), a new potentially invasive anthropophyte in the Polish flora. Polish Botanical Journal, 2014, 59, 255-261.	0.5	0
44	Lectotypification of Ã— Anthepleurospermum gruetterianum (Asteraceae). Acta Musei Silesiae: Scientiae Naturales, 2016, 65, 101-103.	0.2	0
45	A new record of Badhamia versicolor Lister (Physaraceae) in Poland. Biodiversity Research and Conservation, 2017, 45, 23-25.	0.3	0
46	Synflorescence regeneration after cutting in Solidago Ã—niederederi (Asteraceae), a hybrid between invasive S. canadensis and native S. virgaurea. Biologia (Poland), 2021, 76, 469-473.	1.5	0
47	Nature Conservation in Sustainability. Sustainability, 2022, 14, 4166.	3.2	0