Anna Maria Csergo

List of Publications by Year
in descending order

20	964	759233 12	752698 20
papers	citations	h-index	g-index

26	26	26	2307
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ex situ conservation in botanical gardens â€“ challenges and scientific potential preserving plant biodiversity. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2021, 49, 12334.	1.1	4
2	Benchmarking plant diversity of Palaearctic grasslands and other open habitats. Journal of Vegetation Science, 2021, 32, e13050.	2.2	34
3	Phenotypic plasticity masks rangeâ€wide genetic differentiation for vegetative but not reproductive traits in a shortâ€lived plant. Ecology Letters, 2021, 24, 2378-2393.	6.4	21
4	Global gene flow releases invasive plants from environmental constraints on genetic diversity. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 4218-4227.	7.1	108
5	Weed species composition of smallâ€scale farmlands bears a strong cropâ€related and environmental signature. Weed Research, 2018, 58, 46-56.	1.7	17
6	The Romanian Grassland Database (RGD): historical background, current status and future perspectives. Phytocoenologia, 2018, 48, 91-100.	0.5	12
7	Less favourable climates constrain demographic strategies in plants. Ecology Letters, 2017, 20, 969-980.	6.4	83
8	Predicting invasion winners and losers under climate change. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 4040-4041.	7.1	26
9	Effect of management on natural capital stocks underlying ecosystem service provision: a â€˜provider groupâ€™ approach. Biodiversity and Conservation, 2017, 26, 3289-3305.	2.6	4
10	A synthesis of transplant experiments and ecological niche models suggests that range limits are often niche limits. Ecology Letters, 2016, 19, 710-722.	6.4	184
11	Extrapolating demography with climate, proximity and phylogeny: approach with caution. Ecology Letters, 2016, 19, 1429-1438.	6.4	29
12	Response to Comment on â€œWorldwide evidence of a unimodal relationship between productivity and plant species richnessâ€. Science, 2016, 351, 457-457.	12.6	5
13	Worldwide evidence of a unimodal relationship between productivity and plant species richness. Science, 2015, 349, 302-305.	12.6	315
14	Positive relationship between genetic- and species diversity on limestone outcrops in the Carpathian Mountains. Ecological Complexity, 2014, 20, 233-239.	2.9	6
15	Threats to Canadian species at risk: An analysis of finalized recovery strategies. Biological Conservation, 2013, 166, 254-265.	4.1	59
16	Declining Diversity in Abandoned Grasslands of the Carpathian Mountains: Do Dominant Species Matter?. PLoS ONE, 2013, 8, e73533.	2.5	26
17	Dynamics of isolatedSaponaria bellidifoliaSm. populations at northern range periphery. Population Ecology, 2011, 53, 393-403.	1.2	2
18	Genetic structure of peripheral, island-like populations: a case study of Saponaria bellidifolia Sm. (Caryophyllaceae) from the Southeastern Carpathians. Plant Systematics and Evolution, 2009, 278, 33-41.	0.9	22

#	Article	IF	Citations
19	Two-scale modelling of Saponaria bellidifolia Sm. (Caryophyllaceae) abundance on limestone outcrops from its northern range periphery (Southeastern Carpathians). Plant Ecology, 2009, 203, 229-242.	1.6	2
20	Morphometric variation in a rare endemicAquilegia(Ranunculaceae) in the Carpathians. Plant Biosystems, 2006, 140, 297-306.	1.6	4