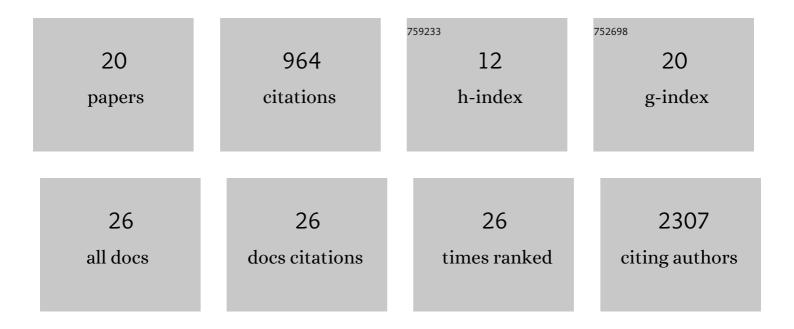
Anna Maria Csergo

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Worldwide evidence of a unimodal relationship between productivity and plant species richness. Science, 2015, 349, 302-305. | 12.6 | 315 |
| 2 | 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 |
| 3 | 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 |
| 4 | Less favourable climates constrain demographic strategies in plants. Ecology Letters, 2017, 20, 969-980. | 6.4 | 83 |
| 5 | Threats to Canadian species at risk: An analysis of finalized recovery strategies. Biological Conservation, 2013, 166, 254-265. | 4.1 | 59 |
| 6 | Benchmarking plant diversity of Palaearctic grasslands and other open habitats. Journal of Vegetation Science, 2021, 32, e13050. | 2.2 | 34 |
| 7 | Extrapolating demography with climate, proximity and phylogeny: approach with caution. Ecology Letters, 2016, 19, 1429-1438. | 6.4 | 29 |
| 8 | Declining Diversity in Abandoned Grasslands of the Carpathian Mountains: Do Dominant Species Matter?. PLoS ONE, 2013, 8, e73533. | 2.5 | 26 |
| 9 | 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 |
| 10 | 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 |
| 11 | 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 |
| 12 | Weed species composition of smallâ€scale farmlands bears a strong cropâ€related and environmental signature. Weed Research, 2018, 58, 46-56. | 1.7 | 17 |
| 13 | The Romanian Grassland Database (RGD): historical background, current status and future perspectives. Phytocoenologia, 2018, 48, 91-100. | 0.5 | 12 |
| 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 | Response to Comment on "Worldwide evidence of a unimodal relationship between productivity and plant species richness― Science, 2016, 351, 457-457. | 12.6 | 5 |
| 16 | Morphometric variation in a rare endemicAquilegia(Ranunculaceae) in the Carpathians. Plant Biosystems, 2006, 140, 297-306. | 1.6 | 4 |
| 17 | Effect of management on natural capital stocks underlying ecosystem service provision: a â€~provider group' approach. Biodiversity and Conservation, 2017, 26, 3289-3305. | 2.6 | 4 |
| 18 | Ex situ conservation in botanical gardens – challenges and scientific potential preserving plant biodiversity. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2021, 49, 12334. | 1.1 | 4 |

| # | 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 | Dynamics of isolated <i>Saponaria bellidifolia</i> Sm. populations at northern range periphery. Population Ecology, 2011, 53, 393-403. | 1.2 | 2 |