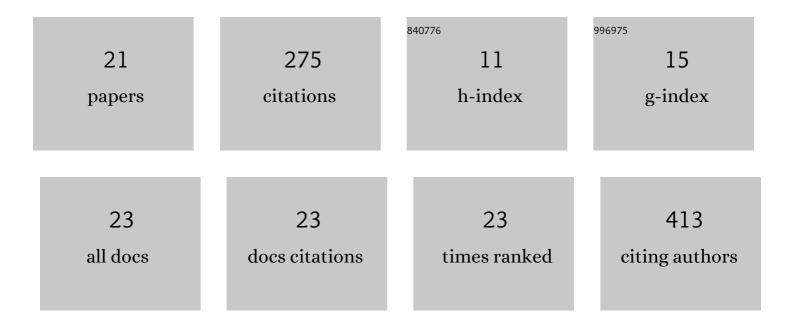
## Roberta Gargiulo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1755512/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Uses and benefits of digital sequence information from plant genetic resources: Lessons learnt from botanical collections. Plants People Planet, 2022, 4, 33-43.	3.3	10
2	Effective doubleâ€digest RAD sequencing and genotyping despite large genome size. Molecular Ecology Resources, 2021, 21, 1037-1055.	4.8	15
3	Crop wild phylorelatives (CWPs): phylogenetic distance, cytogenetic compatibility and breeding system data enable estimation of crop wild relative gene pool classification. Botanical Journal of the Linnean Society, 2021, 195, 1-33.	1.6	23
4	Molecular evidence of species- and subspecies-level distinctions in the rare Orchis patens s.l. and implications for conservation. Biodiversity and Conservation, 2021, 30, 1293-1314.	2.6	8
5	Microsatellites and petal morphology reveal new patterns of admixture in Orchis hybrid zones. American Journal of Botany, 2021, 108, 1388-1404.	1.7	9
6	Combining current knowledge of <i>Cypripedium calceolus</i> with a new analysis of genetic variation in Italian populations to provide guidelines for conservation actions. Conservation Science and Practice, 2021, 3, e513.	2.0	10
7	Geographical structure of genetic diversity in <i>Loudetia simplex</i> (Poaceae) in Madagascar and South Africa. Botanical Journal of the Linnean Society, 2021, 196, 81-99.	1.6	16
8	Hot Coffee: The Identity, Climate Profiles, Agronomy, and Beverage Characteristics of Coffea racemosa and C. zanguebariae. Frontiers in Sustainable Food Systems, 2021, 5, .	3.9	13
9	Epipactis tremolsii Seed Diversity in Two Close but Extremely Different Populations: Just a Case of Intraspecific Variability?. Plants, 2020, 9, 1625.	3.5	2
10	Lost and Found: Coffea stenophylla and C. affinis, the Forgotten Coffee Crop Species of West Africa. Frontiers in Plant Science, 2020, 11, 616.	3.6	15
11	The present and future for population genetics, species boundaries, biogeography and conservation. Botanical Journal of the Linnean Society, 2019, 191, 299-304.	1.6	12
12	Conservation of the Threatened Species, Pulsatilla vulgaris Mill. (Pasqueflower), is Aided by Reproductive System and Polyploidy. Journal of Heredity, 2019, 110, 618-628.	2.4	12
13	Genetic diversity in British populations of Taxus baccata L.: Is the seedbank collection representative of the genetic variation in the wild?. Biological Conservation, 2019, 233, 289-297.	4.1	19
14	Genetic diversity and origin of the rare, narrow endemic Asperula crassifolia (Rubiaceae). Plant Systematics and Evolution, 2019, 305, 181-192.	0.9	2
15	Phylogeography and postâ€glacial dynamics in the clonalâ€sexual orchid Cypripedium calceolus L Journal of Biogeography, 2019, 46, 526-538.	3.0	12
16	High genetic diversity in a threatened clonal species, Cypripedium calceolus (Orchidaceae), enables long-term stability of the species in different biogeographical regions in Estonia. Botanical Journal of the Linnean Society, 2018, 186, 560-571.	1.6	24
17	<i>Asperula calabra</i> (Rubiaceae) and allied taxa in southern Apennines, Italy. Plant Biosystems, 2017, 151, 352-360.	1.6	8
18	Genetic structure in the <i>Genista ephedroides</i> complex (Fabaceae) and implications for its present distribution. Botanical Journal of the Linnean Society, 2015, 177, 607-618.	1.6	11

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#	Article	IF	CITATIONS
19	A molecular survey concerning the origin of Cyperus esculentus (Cyperaceae, Poales): two sides of the same coin (weed vs. crop). Annals of Botany, 2015, 115, 733-745.	2.9	34
20	Isolation and characterization of nuclear microsatellite loci for the short-range endemic Asperula crassifolia L. (Rubiaceae). Conservation Genetics Resources, 2015, 7, 187-189.	0.8	3
21	Phylogenetic reconstruction of <i>Asperula</i> sect. <i>Cynanchicae</i> (Rubiaceae) reveals a mosaic of evolutionary histories. Taxon, 2015, 64, 754-769.	0.7	17