

Roberta Gargiulo

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

275
citations

840776

11
h-index

996975

15
g-index

23
all docs

23
docs citations

23
times ranked

413
citing authors

#	ARTICLE	IF	CITATIONS
1	A molecular survey concerning the origin of <i>Cyperus esculentus</i> (Cyperaceae, Poales): two sides of the same coin (weed vs. crop). <i>Annals of Botany</i> , 2015, 115, 733-745.	2.9	34
2	High genetic diversity in a threatened clonal species, <i>Cypripedium calceolus</i> (Orchidaceae), enables long-term stability of the species in different biogeographical regions in Estonia. <i>Botanical Journal of the Linnean Society</i> , 2018, 186, 560-571.	1.6	24
3	Crop wild phylorelatives (CWPs): phylogenetic distance, cytogenetic compatibility and breeding system data enable estimation of crop wild relative gene pool classification. <i>Botanical Journal of the Linnean Society</i> , 2021, 195, 1-33.	1.6	23
4	Genetic diversity in British populations of <i>Taxus baccata</i> L.: Is the seedbank collection representative of the genetic variation in the wild?. <i>Biological Conservation</i> , 2019, 233, 289-297.	4.1	19
5	Phylogenetic reconstruction of <i>Asperula</i> sect. <i>Cynanchicae</i> (Rubiaceae) reveals a mosaic of evolutionary histories. <i>Taxon</i> , 2015, 64, 754-769.	0.7	17
6	Geographical structure of genetic diversity in <i>Loudetia simplex</i> (Poaceae) in Madagascar and South Africa. <i>Botanical Journal of the Linnean Society</i> , 2021, 196, 81-99.	1.6	16
7	Lost and Found: <i>Coffea stenophylla</i> and <i>C. affinis</i> , the Forgotten Coffee Crop Species of West Africa. <i>Frontiers in Plant Science</i> , 2020, 11, 616.	3.6	15
8	Effective double digest RAD sequencing and genotyping despite large genome size. <i>Molecular Ecology Resources</i> , 2021, 21, 1037-1055.	4.8	15
9	Hot Coffee: The Identity, Climate Profiles, Agronomy, and Beverage Characteristics of <i>Coffea racemosa</i> and <i>C. zanguebariae</i> . <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	13
10	The present and future for population genetics, species boundaries, biogeography and conservation. <i>Botanical Journal of the Linnean Society</i> , 2019, 191, 299-304.	1.6	12
11	Conservation of the Threatened Species, <i>Pulsatilla vulgaris</i> Mill. (Pasqueflower), is Aided by Reproductive System and Polyploidy. <i>Journal of Heredity</i> , 2019, 110, 618-628.	2.4	12
12	Phylogeography and post-glacial dynamics in the clonal asexual orchid <i>Cypripedium calceolus</i> L.. <i>Journal of Biogeography</i> , 2019, 46, 526-538.	3.0	12
13	Genetic structure in the <i>Genista ephedroides</i> complex (Fabaceae) and implications for its present distribution. <i>Botanical Journal of the Linnean Society</i> , 2015, 177, 607-618.	1.6	11
14	Combining current knowledge of <i>Cypripedium calceolus</i> with a new analysis of genetic variation in Italian populations to provide guidelines for conservation actions. <i>Conservation Science and Practice</i> , 2021, 3, e513.	2.0	10
15	Uses and benefits of digital sequence information from plant genetic resources: Lessons learnt from botanical collections. <i>Plants People Planet</i> , 2022, 4, 33-43.	3.3	10
16	Microsatellites and petal morphology reveal new patterns of admixture in <i>Orchis</i> hybrid zones. <i>American Journal of Botany</i> , 2021, 108, 1388-1404.	1.7	9
17	<i>Asperula calabra</i> (Rubiaceae) and allied taxa in southern Apennines, Italy. <i>Plant Biosystems</i> , 2017, 151, 352-360.	1.6	8
18	Molecular evidence of species- and subspecies-level distinctions in the rare <i>Orchis patens</i> s.l. and implications for conservation. <i>Biodiversity and Conservation</i> , 2021, 30, 1293-1314.	2.6	8

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19	Isolation and characterization of nuclear microsatellite loci for the short-range endemic <i>Asperula crassifolia</i> L. (Rubiaceae). <i>Conservation Genetics Resources</i> , 2015, 7, 187-189.	0.8	3
20	Genetic diversity and origin of the rare, narrow endemic <i>Asperula crassifolia</i> (Rubiaceae). <i>Plant Systematics and Evolution</i> , 2019, 305, 181-192.	0.9	2
21	<i>Epipactis tremolsii</i> Seed Diversity in Two Close but Extremely Different Populations: Just a Case of Intraspecific Variability?. <i>Plants</i> , 2020, 9, 1625.	3.5	2