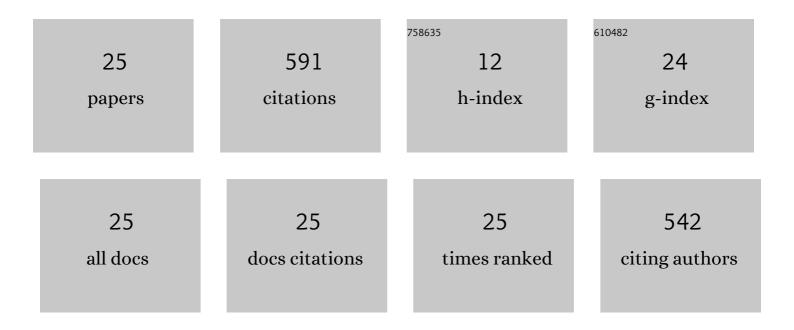
Geraldo Mäder

List of Publications by Year in descending order

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CERALDO MÃRER

#	Article	IF	CITATIONS
1	Two New Species of Purple <i>Calibrachoa</i> (Solanaceae) from Southern Brazil Grasslands Revealed by Molecular and Morphological Data. Systematic Botany, 2022, 47, 242-250.	0.2	0
2	When phylogeography meets niche suitability to unravel the evolutionary history of a shrub from the Brazilian Atlantic Forest. Botanical Journal of the Linnean Society, 2021, 195, 77-92.	0.8	3
3	How diverse can rare species be on the margins of genera distribution?. AoB PLANTS, 2019, 11, plz037.	1.2	12
4	Biogeographical, ecological, and phylogenetic analyses clarifying the evolutionary history of Calibrachoa in South American grasslands. Molecular Phylogenetics and Evolution, 2019, 141, 106614.	1.2	20
5	Genetic diversity and population structure of naturally rare Calibrachoa species with small distribution in southern Brazil. Genetics and Molecular Biology, 2019, 42, 108-119.	0.6	11
6	Genetic diversity in Calibrachoa pygmaea (Solanaceae): A hawkmoth-pollinated nightshade from the Pampas. Acta Botanica Brasilica, 2019, 33, 664-671.	0.8	2
7	Genetic variability and population structure of Passiflora contracta, a bat-pollinated species from a fragmented rainforest. Botanical Journal of the Linnean Society, 2018, 186, 247-258.	0.8	4
8	AFLP markers contribute to species delimitation and evolutionary understanding of the recent genus Petunia (Solanaceae). Botanical Journal of the Linnean Society, 2017, 183, 413-428.	0.8	4
9	Secondary structure of nrDNA Internal Transcribed Spacers as a useful tool to align highly divergent species in phylogenetic studies. Genetics and Molecular Biology, 2017, 40, 191-199.	0.6	7
10	Multiple introductions and gene flow in subtropical South American populations of the fireweed, Senecio madagascariensis(Asteraceae). Genetics and Molecular Biology, 2016, 39, 135-144.	0.6	14
11	Effects of past climate on <i>Passiflora actinia</i> (Passifloraceae) populations and insights into future species management in the Brazilian Atlantic forest. Botanical Journal of the Linnean Society, 2016, 180, 348-364.	0.8	11
12	Could refuge theory and rivers acting as barriers explain the genetic variability distribution in the Atlantic Forest?. Molecular Phylogenetics and Evolution, 2016, 101, 242-251.	1.2	49
13	High levels of genetic diversity and population structure in an endemic and rare species: implications for conservation. AoB PLANTS, 2016, 8, .	1.2	52
14	Re-evaluation of the generic status of <i>Athenaea</i> and <i>Aureliana</i> (Withaniinae, Solanaceae) based on molecular phylogeny and morphology of the calyx. Botanical Journal of the Linnean Society, 2015, 177, 322-334.	0.8	12
15	Efficiency of ITS Sequences for DNA Barcoding in Passiflora (Passifloraceae). International Journal of Molecular Sciences, 2015, 16, 7289-7303.	1.8	25
16	Novel Microsatellites forCalibrachoa heterophylla(Solanaceae) Endemic to the South Atlantic Coastal Plain of South America. Applications in Plant Sciences, 2015, 3, 1500021.	0.8	5
17	Phylogeography of the <i>Petunia integrifolia</i> complex in southern Brazil. Botanical Journal of the Linnean Society, 2014, 174, 199-213.	0.8	34
18	Genetic diversity and ecological niche modelling of the restrictedRecordia reitzii(Verbenaceae) from southern Brazilian Atlantic forest. Botanical Journal of the Linnean Society, 2014, 176, 332-348.	0.8	22

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#	Article	IF	CITATIONS
19	Multilocus phylogeny reconstruction: New insights into the evolutionary history of the genus Petunia. Molecular Phylogenetics and Evolution, 2014, 81, 19-28.	1.2	63
20	Geological and climatic changes in quaternary shaped the evolutionary history of Calibrachoa heterophylla, an endemic South-Atlantic species of petunia. BMC Evolutionary Biology, 2013, 13, 178.	3.2	35
21	Development of Microsatellites forVerbenoxylum reitzii(Verbenaceae), a Tree Endemic to the Brazilian Atlantic Forest. Applications in Plant Sciences, 2013, 1, 1300005.	0.8	1
22	A Molecular Systematic Analysis of Passiflora ovalis and Passiflora contracta (Passifloraceae). Phytotaxa, 2013, 132, 39.	0.1	8
23	The use and limits of ITS data in the analysis of intraspecific variation in Passiflora L. (Passifloraceae). Genetics and Molecular Biology, 2010, 33, 99-108.	0.6	36
24	Diversification of plant species in a subtropical region of eastern South American highlands: a phylogeographic perspective on native <i>Petunia</i> (Solanaceae). Molecular Ecology, 2010, 19, 5240-5251.	2.0	75
25	Diversity and natural hybridization in a highly endemic species of Petunia (Solanaceae): a molecular and ecological analysis. Molecular Ecology, 2006, 15, 4487-4497.	2.0	86