Suzana Alcantara

List of Publications by Year
in descending order

#	Article	IF	Citations
1	Recent divergence in functional traits affects rates of speciation in the Neotropical Velloziaceae (Pandanales). Botanical Journal of the Linnean Society, 2022, 199, 144-172.	1.6	1
2	What affects the desiccation tolerance threshold of Brazilian Eugenia (Myrtaceae) seeds?. Journal of Plant Research, 2022, 135, 579-591.	2.4	2
3	Evolutionary lability in floral ontogeny affects pollination biology in Trimezieae. American Journal of Botany, 2021, 108, 828-843.	1.7	3
4	Desiccation tolerance implies costs to productivity but allows survival under extreme drought conditions in Velloziaceae species in campos rupestres. Environmental and Experimental Botany, 2021, 189, 104556.	4.2	6
5	Fast diversification through a mosaic of evolutionary histories characterizes the endemic flora of ancient Neotropical mountains. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192933.	2.6	75
6	Transitions between biomes are common and directional in Bombacoideae (Malvaceae). Journal of Biogeography, 2020, 47, 1310-1321.	3.0	26
7	<scp>ATLANTIC EPIPHYTES</scp>: a data set of vascular and nonâ€vascular epiphyte plants and lichens from the Atlantic Forest. Ecology, 2019, 100, e02541.	3.2	38
8	Accelerated diversification and functional trait evolution in Velloziaceae reveal new insights into the origins of the campos rupestresâ€™ exceptional floristic richness. Annals of Botany, 2018, 122, 165-180.	2.9	37
9	Ecophysiology of Campos Rupestres Plants. , 2016, , 227-272.		31
10	Revisiting the phylogeny of Bombacoideae (Malvaceae): Novel relationships, morphologically cohesive clades, and a new tribal classification based on multilocus phylogenetic analyses. Molecular Phylogenetics and Evolution, 2016, 101, 56-74.	2.7	50
11	Carbon assimilation and habitat segregation inÂresurrection plants: a comparison between desiccationâ€• and nonâ€desiccationâ€tolerant species of Neotropical Velloziaceae (Pandanales). Functional Ecology, 2015, 29, 1499-1512.	3.6	42
12	Secondary phloem diversity and evolution in Bignonieae (Bignoniaceae). Annals of Botany, 2015, 116, 333-358.	2.9	29
13	The Effect of Phylogeny, Environment and Morphology on Communities of a Lianescent Clade (Bignonieae-Bignoniaceae) in Neotropical Biomes. PLoS ONE, 2014, 9, e90177.	2.5	19
14	Phenotypic integration in flowers of neotropical lianas: diversification of form with stasis of underlying patterns. Journal of Evolutionary Biology, 2013, 26, 2283-2296.	1.7	11
15	Polyploidy and polyembryony in Anemopaegma (Bignonieae, Bignoniaceae). Plant Reproduction, 2013, 26, 43-53.	2.2	22
16	Contrasting phylogenetic signals and evolutionary rates in floral traits of Neotropical lianas. Biological Journal of the Linnean Society, 2011, 102, 378-390.	1.6	27
17	Evolution of floral morphology and pollination system in Bignonieae (Bignoniaceae). American Journal of Botany, 2010, 97, 782-796.	1.7	68
18	Low Genetic Structure in an Epiphytic Orchidaceae (Oncidium hookeri) in the Atlantic Rainforest of South-eastern Brazil. Annals of Botany, 2006, 98, 1207-1213.	2.9	21