## **Cleber Chaves**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5248699/publications.pdf Version: 2024-02-01



#	ARTICLE	IF	CITATIONS
1	Advances in and perspectives on evolution in Bromeliaceae. Botanical Journal of the Linnean Society, 2016, 181, 305-322.	1.6	47
2	<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
3	Temperature modulation of thermal tolerance of a <scp>CAM</scp> â€ŧank bromeliad and the relationship with acid accumulation in different leaf regions. Physiologia Plantarum, 2015, 154, 500-510.	5.2	15
4	Host trait combinations drive abundance and canopy distribution of atmospheric bromeliad assemblages. AoB PLANTS, 2016, 8, .	2.3	13
5	How are endemic and widely distributed bromeliads responding to warming temperatures? A case study in a Brazilian hotspot. Flora: Morphology, Distribution, Functional Ecology of Plants, 2018, 238, 110-118.	1.2	12
6	When hybrids are not hybrids: a case study of a putative hybrid zone between <i>Cattleya coccinea</i> and <i>C.Âbrevipedunculata</i> (Orchidaceae). Botanical Journal of the Linnean Society, 2016, 181, 621-639.	1.6	11
7	Dispersal and local persistence shape the genetic structure of a widespread Neotropical plant species with a patchy distribution. Annals of Botany, 2019, 124, 499-512.	2.9	10
8	Underlying microevolutionary processes parallel macroevolutionary patterns in ancient neotropical mountains. Journal of Biogeography, 2021, 48, 2312-2327.	3.0	8
9	Transferability of nuclear microsatellite markers to the atmospheric bromeliads Tillandsia recurvata and T. aeranthos (Bromeliaceae). Revista Brasileira De Botanica, 2018, 41, 931-935.	1.3	7
10	Unravelling intricate interactions among atmospheric bromeliads with highly overlapping niches in seasonal systems. Plant Biology, 2020, 22, 243-251.	3.8	5
11	Reducing tree density affects interactions between trees and atmospheric Tillandsia species (Bromeliaceae). Austral Ecology, 2021, 46, 218-227.	1.5	3
12	Reproductive barriers and genetic differentiation between continental and island populations of Epidendrum fulgens (Orchidaceae). Plant Systematics and Evolution, 2021, 307, 1.	0.9	3
13	Deforestation is the turning point for the spreading of a weedy epiphyte: an IBM approach. Scientific Reports, 2021, 11, 20397.	3.3	3