Ligia Funch

List of Publications by Year
in descending order

25 papers	208 citations	1163117 8 h-index	1125743 13 g-index
25 all docs	25 docs citations	25 times ranked	191 citing authors

#	Article	IF	Citations
1	Phenology of Gallery and Montane Forest in the Chapada Diamantina, Bahia, Brazil1. Biotropica, 2002, 34, 40-50.	1.6	72
2	The role of temporal scale in linear edge effects on a submontane Atlantic forest arboreal community. Acta Botanica Brasilica, 2015, 29, 190-197.	0.8	19
3	Synchronization of leafing and reproductive phenological events in Hymenaea L. species (Leguminosae,) Tj ETQq1 1 0.784314 rgBT /O 125-136.	1.3	17
4	ComposiÃ§Ã£o florÃstica e fisionomia de floresta estacional semidecÃdua submontana na Chapada Diamantina, Bahia, Brasil. Rodriguesia, 2011, 62, 391-405.	0.9	17
5	The roles of rainfall, soil properties, and species traits in flowering phenology along a savanna-seasonally dry tropical forest gradient. Revista Brasileira De Botanica, 2017, 40, 665-679.	1.3	14
6	Flora da Bahia: Campomanesia (Myrtaceae). Sitientibus, SÃ©rie CiÃªncias BiolÃ³gicas, 2012, 12, 91.	0.2	14
7	Can leaf morphology and anatomy contribute to species delimitation? A case in the Campomanesia xanthocarpa complex (Myrtaceae). Flora: Morphology, Distribution, Functional Ecology of Plants, 2018, 249, 111-123.	1.2	13
8	Leaf phenology and morphofunctional variation in Myrcia amazonica DC. (Myrtaceae) in gallery forest and â€œcampo rupestreâ€•vegetation in the Chapada Diamantina, Brazil. Revista Brasileira De Botanica, 2017, 40, 439-450.	1.3	10
9	A new species of Campomanesia (Myrtaceae) from Bahia, Brazil, and its relationships with the C. xanthocarpa complex. Phytotaxa, 2013, 149, 19.	0.3	6
10	Seasonality and the Relationships Between Reproductive and Leaf Phenophases In Myrtaceae Using Field and Herbarium Data. Floresta E Ambiente, 2021, 28, .	0.4	4
11	Diversity of Myrtaceae in and surroundings the Chapada Diamantina National Park, Brazil. Rodriguesia, 0, 72, .	0.9	4
12	Pollination of Peltogyne chrysopis: an endemic tree of the Atlantic Forest. Acta Botanica Brasilica, 2018, 32, 493-502.	0.8	2
13	Leaf trait variability maintains similar leaf exchange rhythms in Hirtella glandulosa Spreng. (Chrysobalanaceae) populations growing on contrasting soil types in the Brazilian Atlantic Forest. Revista Brasileira De Botanica, 2021, 44, 753-765.	1.3	2
14	Identification of priority areas for Eschweilera tetrapetala (Lecythidaceae) conservation in response to climate change. Rodriguesia, 0, 72, .	0.9	2
15	Rethinking the pollination syndromes in Hymenaea (Leguminosae): the role of anthesis in the diversification. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20191446.	0.8	2
16	Phenological dynamics of Croton heliotropiifolius populations in a savanna/caatinga gradient, Chapada Diamantina, Brazil. Rodriguesia, 0, 72, .	0.9	2
17	Quilombola Ethnomedicine: The Role of Age, Gender, and Culture Change. Acta Botanica Brasilica, 0, 36, .	0.8	2
18	The roles of functional traits in canopy maintenance along a savanna/seasonally dry tropical forest gradient in northeastern Brazil. Flora: Morphology, Distribution, Functional Ecology of Plants, 2022, 292, 152090.	1.2	2

#	Article	IF	Citations
19	Functional diversity of plant communities at edge and interior of a submontane Atlantic Forest: greater functional than compositional stability. Rodriguesia, 0, 72, .	0.9	1
20	Drought responses and phenotypic plasticity of Maprounea guianensis populations in humid and dry tropical forests. Rodriguesia, 0, 72, .	0.9	1
21	Understanding molecular relationships in Campomanesia Ruiz & Pav. (Myrtaceae): emphasizing the C. xanthocarpa complex based on multiple accessions. Revista Brasileira De Botanica, 2021, 44, 917-927.	1.3	1
22	Environmental and Plant Variables Influence Dalbergia nigra (Fabaceae) Phenology - Implications for Seed Production. Floresta E Ambiente, 2022, 29, .	0.4	1
23	Comparing Data Collection Methods in Phenological Evaluations of Himatanthus drasticus. Floresta E Ambiente, 2021, 28, .	0.4	0
24	Inflorescence Position Influences Phenological Rhythms in Leguminosae Species. Floresta E Ambiente, 2021, 28, .	0.4	0
25	Floristics, phytosociology and biogeography of capitinga vegetation in a white sand habitat in the Chapada Diamantina Mountains, Brazil. Rodriguesia, 0, 72, .	0.9	0