

Ana Silvia F P Moreira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/43344/publications.pdf>

Version: 2024-02-01

10
papers

283
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

232
citing authors

#	ARTICLE	IF	CITATIONS
1	The imbalance of redox homeostasis in arthropod-induced plant galls: Mechanisms of stress generation and dissipation. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2015, 1850, 1509-1517.	2.4	66
2	Is the oxidative stress caused by <i>Aspidosperma</i> spp. galls capable of altering leaf photosynthesis?. <i>Plant Science</i> , 2011, 180, 489-495.	3.6	64
3	Comparative anatomy of the absorption roots of terrestrial and epiphytic orchids. <i>Brazilian Archives of Biology and Technology</i> , 2008, 51, 83-93.	0.5	48
4	Sink Status and Photosynthetic Rate of the Leaflet Galls Induced by <i>Bystracoccus mataybae</i> (Eriococcidae) on <i>Matayba guianensis</i> (Sapindaceae). <i>Frontiers in Plant Science</i> , 2017, 8, 1249.	3.6	47
5	The velamen of epiphytic orchids: Variation in structure and correlations with nutrient absorption. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2017, 230, 66-74.	1.2	33
6	Chemical composition of cell walls in velamentous roots of epiphytic Orchidaceae. <i>Protoplasma</i> , 2020, 257, 103-118.	2.1	10
7	Do leaf traits in two <i>Dalbergia</i> species present differential plasticity in relation to light according to their habitat of origin?. <i>Australian Journal of Botany</i> , 2013, 61, 592.	0.6	7
8	<i>Pseudophacopteron longicaudatum</i> (Hemiptera) induces intralaminar leaf galls on <i>Aspidosperma tomentosum</i> (Apocynaceae): a qualitative and quantitative structural overview. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20181002.	0.8	5
9	Early development of epiphytic roots: perspectives based on the composition of the velamen cell wall. <i>Acta Botanica Brasílica</i> , 2020, 34, 633-644.	0.8	2
10	Changes in colour during leaf development of. <i>Australian Journal of Botany</i> , 2021, 69, 247-257.	0.6	1