Cristiane Silva Ferreira

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6089748/publications.pdf

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11 papers	213 citations	1478505 6 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	287 citing authors

#	Article	IF	Citations
1	Characterization of Fibers from Culms and Leaves ofArundo donaxL. (Poaceae) for Handmade Paper Production. Journal of Natural Fibers, 2022, 19, 12805-12813.	3.1	5
2	Predicting the potential distribution of aquatic herbaceous plants in oligotrophic Central Amazonian wetland ecosystems. Acta Botanica Brasilica, 2021, 35, 22-36.	0.8	2
3	Phytotoxicity and allelopathic potential of extracts from rhizomes and leaves of Arundo donax, an invasive grass in neotropical savannas. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2021, 49, 12440.	1.1	5
4	Dispersal mode constrains allocation of carbon and mineral nutrients in seeds of forest and savanna trees. Plant Biology, 2020, 22, 203-211.	3.8	1
5	Flood tolerance in two tree species that inhabit both the Amazonian floodplain and the dry Cerrado savanna of Brazil. AoB PLANTS, 2018, 10, ply065.	2.3	11
6	Submergence, seed germination, and seedling development of the Amazonian floodplain tree Pseudobombax munguba: evidence for root oxytropism. Trees - Structure and Function, 2017, 31, 705-716.	1.9	2
7	Anatomia da lÃ¢mina foliar de onze espÃ©cies lenhosas dominantes nas savanas de Roraima. Acta Amazonica, 2015, 45, 337-346.	0.7	18
8	Anatomical and morphological modifications in response to flooding by six Cerrado tree species. Acta Botanica Brasilica, 2015, 29, 478-488.	0.8	20
9	Seed germination and seedling development in response to submergence in tree species of the Central Amazonian floodplains. AoB PLANTS, 2015, 7, .	2.3	22
10	Plant reproduction in the Central Amazonian floodplains: challenges and adaptations. AoB PLANTS, 2010, 2010, plq009.	2.3	73
11	Adaptive strategies to tolerate prolonged flooding in seedlings of floodplain and upland populations of Himatanthus sucuuba, a Central Amazon tree. Aquatic Botany, 2009, 90, 246-252.	1.6	54