

Layon Oreste Demarchi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1648858/publications.pdf>

Version: 2024-02-01

9
papers

93
citations

1937685
4
h-index

1720034
7
g-index

9
all docs

9
docs citations

9
times ranked

186
citing authors

#	ARTICLE	IF	CITATIONS
1	Tovomita manauara (Clusiaceae): a new species revealed by fruit morphology and leaf anatomy. <i>Phytotaxa</i> , 2022, 536, 270-278.	0.3	1
2	The shadow of the Balbina dam: A synthesis of over 35 years of downstream impacts on floodplain forests in Central Amazonia. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 1117-1135.	2.0	40
3	Germinação de sementes e morfologia de plântulas de espécies pioneiras da várzea amazônica. <i>Ciencia Florestal</i> , 2021, 31, 271-289.	0.3	2
4	Predicting the potential distribution of aquatic herbaceous plants in oligotrophic Central Amazonian wetland ecosystems. <i>Acta Botanica Brasilica</i> , 2021, 35, 22-36.	0.8	2
5	Implications of global climate change for the development and ecological interactions between two key Amazonian aquatic macrophytes. <i>Acta Botanica Brasilica</i> , 2021, 35, 111-121.	0.8	4
6	Tovomita cornuta (Clusiaceae): a new and threatened species from the Amazonian campinaranas revealed by ecological field research. <i>Acta Botanica Brasilica</i> , 2021, 35, 554-561.	0.8	0
7	Thirty years after Balbina Dam: Diversity and floristic composition of the downstream floodplain forest, Central Amazon, Brazil. <i>Ecohydrology</i> , 2019, 12, e2144.	2.4	18
8	Logging impact on Amazonian white-sand forests: perspectives from a sustainable development reserve. <i>Acta Amazonica</i> , 2019, 49, 316-323.	0.7	5
9	Floristic composition, structure and soil-vegetation relations in three white-sand soil patches in central Amazonia. <i>Acta Amazonica</i> , 2018, 48, 46-56.	0.7	21