Arthur Vinicius Rodrigues

List of Publications by Year
in descending order

11 papers	1,507 citations	1478505 6 h-index	1474206 9 g-index
13 all docs	13 docs citations	13 times ranked	4098 citing authors

#	Article	IF	Citations
1	Species misidentification affects biodiversity metrics: Dealing with this issue using the new R package naturaList. Ecological Informatics, 2022, 69, 101625.	5.2	1
2	Imprints of tropical niche conservatism and historical dispersal in the radiation of Tyrannidae (Aves:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	6
3	Expected impacts of climate change on tree ferns distribution and diversity patterns in subtropical Atlantic Forest. Perspectives in Ecology and Conservation, 2021, 19, 369-378.	1.9	9
4	A test of the fast–slow plant economy hypothesis in a subtropical rain forest. Plant Ecology and Diversity, 2021, 14, 267-277.	2.4	0
5	TRY plant trait database – enhanced coverage and open access. Global Change Biology, 2020, 26, 119-188.	9.5	1,038
6	Global rheophytes data set: angiosperms and gymnosperms. Ecology, 2020, 101, e03056.	3.2	2
7	Modelling changes in forest attributes driven by human activities at different spatial scales in the subtropical Atlantic Forest. Biodiversity and Conservation, 2020, 29, 1283-1299.	2.6	10
8	Structure and diversity of the <i>Araucaria</i> forest in southern Brazil: biotic homogenisation hinders the recognition of floristic assemblages related to altitude. Southern Forests, 2019, 81, 297-305.	0.7	9
9	Morphological and molecular diversity of arbuscular mycorrhizal fungi in revegetated iron-mining site has the same magnitude of adjacent pristine ecosystems. Journal of Environmental Sciences, 2018, 67, 330-343.	6.1	28
10	Global trait–environment relationships of plant communities. Nature Ecology and Evolution, 2018, 2, 1906-1917.	7.8	397
11	Plant Trait Dataset for Tree-Like Growth Forms Species of the Subtropical Atlantic Rain Forest in Brazil. Data, 2018, 3, 16.	2.3	5