

Ilsi Iob Boldrini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7673748/publications.pdf>

Version: 2024-02-01

13
papers

70
citations

1936888

4
h-index

1872312

6
g-index

13
all docs

13
docs citations

13
times ranked

105
citing authors

#	ARTICLE	IF	CITATIONS
1	Synopsis of Sida (Malvoideae, Malvaceae) in the state of Rio Grande do Sul, Brazil. Phytotaxa, 2022, 542, .	0.1	1
2	Reference values and drivers of diversity for South Brazilian grassland plant communities. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20201079.	0.3	6
3	Clarifying the nomenclature of non-Andean South American Hypericum (Hypericaceae). Taxon, 2020, 69, 593-604.	0.4	1
4	Three new South American species of <i>Callianthe</i> (Malveae, Malvoideae), Tj ETQq0 0 0 rgBTJ/Overlock 10 Tf 50 6	0.1	0
5	Grassland vegetation sampling - a practical guide for sampling and data analysis. Acta Botanica Brasilica, 2019, 33, 786-795.	0.8	4
6	Aquatic vascular plants of South Brazil: checklist and a comparative floristic approach. Acta Botanica Brasilica, 2019, 33, 709-715.	0.8	6
7	Reasserting the priority of <i>Hypericum cordiforme</i> A.St.-Hil. (Hypericaceae) over <i>H. cordatum</i> (Vell.) N.Robson. Brittonia, 2018, 70, 379-382.	0.8	1
8	Plant species richness record in Brazilian Pampa grasslands and implications. Revista Brasileira De Botanica, 2018, 41, 817-823.	0.5	12
9	Integrative taxonomy improves delimitation in <i>Hypericum</i> subspecies. Perspectives in Plant Ecology, Evolution and Systematics, 2018, 34, 68-76.	1.1	6
10	Land management and biodiversity maintenance: a case study in grasslands in the Coastal Plain of Rio Grande do Sul. Iheringia - Serie Botanica, 2017, 72, 191-200.	0.0	4
11	Vascular plant species richness and distribution in the R�o de la Plata grasslands. Botanical Journal of the Linnean Society, 0, , .	0.8	26
12	Improving knowledge on <i>Viviania linostigma</i> , a threatened species from southern Brazil. Ci�ncia E Natura, 0, 43, e24.	0.0	0
13	Native and alien grassland diversity respond differently to environmental and anthropogenic drivers across spatial scales. Journal of Vegetation Science, 0, , .	1.1	3