

Vinicius Silva

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

40
citations

2258059

3
h-index

1872680

6
g-index

14
all docs

14
docs citations

14
times ranked

60
citing authors

#	ARTICLE	IF	CITATIONS
1	Mite fauna associated with different environments in the Southern Pampa, Brazil. <i>International Journal of Acarology</i> , 2021, 47, 387-395.	0.7	0
2	Grassland community structure in Permanent Preservation Areas associated with forestry and livestock in the Pampa biome, Southern Brazil. <i>South African Journal of Botany</i> , 2021, 139, 442-448.	2.5	2
3	Edaphic Invertebrates as Indicators of Soil Integrity Quality. <i>Floresta E Ambiente</i> , 2021, 28, .	0.4	4
4	Herbivory and leaf expansion of <i>Cyathea phalerata</i> Mart. (Cyatheaceae) in subtropical Atlantic Forest, southern Brazil. <i>Brazilian Journal of Biology</i> , 2021, 83, e245386.	0.9	2
5	Galls on Brazilian ferns: new records and notes. <i>Brazilian Journal of Biology</i> , 2020, 80, 199-205.	0.9	4
6	Heterogeneity of fern communities in riparian forest remnants from the South Brazilian Campos (Pampa). <i>Brazilian Journal of Biology</i> , 2020, 80, 803-813.	0.9	2
7	Population fluctuation of predatory and sanitary importance mites (Acari) in commercial laying hens: Ecological interactions. <i>Veterinary Parasitology</i> , 2019, 272, 64-74.	1.8	3
8	Ferns and lycophytes as a tool to evaluate environmental dissimilarity in riparian forests in southern Brazil. <i>Revista Brasileira De Botanica</i> , 2019, 42, 467-476.	1.3	2
9	Effect of grapevine varieties on phytoseiid (ACARI) populations in the northwestern area of Portugal. <i>Crop Protection</i> , 2019, 126, 104928.	2.1	0
10	Inventory of ferns and lycophytes within forest fragments of Araucaria in southern Brazil. <i>Biota Neotropica</i> , 2018, 18, .	0.5	2
11	Estrutura comunitária de samambaias em mata ciliar: avaliação em gradiente de antropização. <i>Revista Ambiente & Água</i> , 2016, 11, .	0.3	3
12	The effects of fragmentation on Araucaria forest: analysis of the fern and lycophyte communities at sites subject to different edge conditions. <i>Acta Botanica Brasilica</i> , 2015, 29, 223-230.	0.8	15
13	Why preserve the southernmost fields of Brazil?. <i>Ciência E Natura</i> , 0, 42, e27.	0.0	1