

Elaine Cotrim Costa

List of Publications by Year in descending order

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11
papers

81
citations

1684188

5
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

48
citing authors

#	ARTICLE	IF	CITATIONS
1	Insect galls and associated fauna in two areas of Cerrado sensu stricto in the State of Bahia, Brazil. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20201442.	0.8	0
2	Insect galls and their host plants in gallery forest in Bahia State, Brazil. Revista Brasileira De Botanica, 2020, 43, 989-998.	1.3	4
3	Saberes populares sobre a utilizaç�o da palma forrageira (Opuntia Mill.) na comunidade Burac�o dos Magalh�es de Caetit�, Bahia, Brasil. Revista Nordestina De Biologia, 2020, 28, 157-167.	0.0	0
4	Nesting Spores in a Cave: First Anatomical Characterization of Gleichenia polypodioides (Gleicheniaceae) Soral Chamber. American Fern Journal, 2020, 110, 140.	0.3	1
5	Insect galls in Rupestrian field and Cerrado stricto sensu vegetation in Caetit�, Bahia, Brazil. Biota Neotropica, 2018, 18, .	0.5	11
6	Structural and histochemical profile of Lopesia sp. R�saamen 1908 pinnula galls on Mimosa tenuiflora (Willd.) Poir. in a Caatinga environment. Hoehnea (revista), 2018, 45, 314-322.	0.2	12
7	Riqueza de galhas de insetos em �reas de Caatinga com diferentes graus de antropizaç�o do estado da Bahia, Brasil. Iheringia - Serie Zoologia, 2018, 108, .	0.5	14
8	Biology and development of galls induced by Lopesia sp. (Diptera: Cecidomyiidae) on leaves of Mimosa gemmulata (Leguminosae: Caesalpinioideae). Australian Journal of Botany, 2018, 66, 161.	0.6	11
9	Insect galls from Serra Geral, Caetit�, BA, Brazil. Biota Neotropica, 2016, 16, .	1.0	19
10	Where host plant goes, galls go too: new records of the Neotropical galling Cecidomyiidae (Diptera) associated with Calophyllum brasiliense Cambess. (Calophyllaceae). Check List, 2016, 12, 1924.	0.4	6
11	Galhas de insetos em uma �rea de transiç�o caatinga-cerrado no Nordeste do Brasil. Sitientibus, S�rie Ci�ncias Biol�gicas, 0, 14, .	0.2	3