

Angelo Giuseppe Chaves Alves

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3116755/publications.pdf>

Version: 2024-02-01

10
papers

174
citations

1684188

5
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

183
citing authors

#	ARTICLE	IF	CITATIONS
1	A biocultural approach to the use of natural resources in Northeast Brazil: A socioeconomic perspective. <i>Acta Botanica Brasilica</i> , 2019, 33, 315-330.	0.8	4
2	Market integration does not affect traditional ecological knowledge but contributes additional pressure on plant resources. <i>Acta Botanica Brasilica</i> , 2019, 33, 232-240.	0.8	2
3	The use of firewood for home consumption and the fabrication of hand-crafted ceramics in a semi-arid region of Northeast Brazil. <i>Acta Botanica Brasilica</i> , 2019, 33, 331-339.	0.8	12
4	PEASANT AND SCIENTIFIC KNOWLEDGE ON PLANOSOLS AS A SOURCE OF MATERIALS IN THE MAKING OF NON-INDUSTRIAL POTTERY. <i>Revista Brasileira De Ciencia Do Solo</i> , 2015, 39, 303-313.	1.3	3
5	Birds and people in semiarid northeastern Brazil: symbolic and medicinal relationships. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013, 9, 3.	2.6	39
6	Etnopedologia: uma abordagem das etnicidades sobre as relações entre as sociedades e os solos. <i>Ciencia Rural</i> , 2013, 43, 854-860.	0.5	3
7	The ecological apparency hypothesis and the importance of useful plants in rural communities from Northeastern Brazil: An assessment based on use value. <i>Journal of Environmental Management</i> , 2012, 96, 106-115.	7.8	89
8	Mythological Relations Between the "Lavadeira" Birds <i>Fluvicola nengeta</i> and <i>Motacilla alba</i> in Northeast Brazil and Northwest Spain: Possible Cultural Implications for Conservation. <i>Journal of Ethnobiology</i> , 2010, 30, 240-251.	2.1	7
9	Sodium-affected alfisols of the agreste region, state of Paraíba, Brazil, as known by potter-farmers and agronomists. <i>Scientia Agricola</i> , 2007, 64, 495-505.	1.2	5
10	Caracterização etnopedológica de Planossolos utilizados em cerâmica artesanal no Agreste Paraibano. <i>Revista Brasileira De Ciencia Do Solo</i> , 2005, 29, 379-388.	1.3	10