

# Claudia Luizon Dias Leme

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8315174/publications.pdf>

Version: 2024-02-01

7  
papers

50  
citations

1937685

4  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

66  
citing authors

#	ARTICLE	IF	CITATIONS
1	The "Lianescent Vascular Syndrome" statistically supported in a comparative study of trees and lianas of Fabaceae subfamily Papilionoideae. <i>Botanical Journal of the Linnean Society</i> , 2021, 197, 25-34.	1.6	3
2	Using analytical pyrolysis and scanning electron microscopy to evaluate charcoal formation of four wood taxa from the caatinga of north-east Brazil. <i>Journal of Analytical and Applied Pyrolysis</i> , 2020, 151, 104909.	5.5	6
3	How the neotropical liana <i>Machaerium multifoliolatum</i> (Fabaceae) develop their distinctive flattened stems?. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2020, 269, 151629.	1.2	6
4	Anatomical changes to the wood of <i>Croton sonderianus</i> (Euphorbiaceae) when charred at different temperatures. <i>IAWA Journal</i> , 2017, 38, 117-123.	2.7	13
5	WOOD ANATOMY OF SEVEN SPECIES KNOWN AS "PAU-PARA-TUDO" IN BRAZIL. <i>Cerne</i> , 2016, 22, 261-270.	0.9	2
6	Anatomical Comparison of Original and Regrowth wood from coppiced and Pollarded <i>Poincianella Pyramidalis</i> Trees in the Caatinga of Pernambuco, Brazil. <i>IAWA Journal</i> , 2012, 33, 63-72.	2.7	5
7	Anatomical Changes to the wood of <i>Mimosa Ophthalmocentra</i> and <i>Mimosa Tenuiflora</i> when charred at different temperatures. <i>IAWA Journal</i> , 2010, 31, 333-351.	2.7	15