

# Nãbia Rosa Da Silva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8130105/publications.pdf>

Version: 2024-02-01

18  
papers

184  
citations

1163065

8  
h-index

1199563

12  
g-index

19  
all docs

19  
docs citations

19  
times ranked

197  
citing authors

#	ARTICLE	IF	CITATIONS
1	Performing edge detection by Difference of Gaussians using q-Gaussian kernels. Journal of Physics: Conference Series, 2014, 490, 012020.	0.4	31
2	Automated classification of wood transverse cross-section micro-imagery from 77 commercial Central-African timber species. Annals of Forest Science, 2017, 74, 1.	2.0	30
3	Texture recognition based on diffusion in networks. Information Sciences, 2016, 364-365, 51-71.	6.9	24
4	Brachiaria species identification using imaging techniques based on fractal descriptors. Computers and Electronics in Agriculture, 2014, 103, 48-54.	7.7	21
5	Plant Identification Based on Leaf Midrib Cross-Section Images Using Fractal Descriptors. PLoS ONE, 2015, 10, e0130014.	2.5	19
6	Improved texture image classification through the use of a corrosion-inspired cellular automaton. Neurocomputing, 2015, 149, 1560-1572.	5.9	18
7	Leaf epidermis images for robust identification of plants. Scientific Reports, 2016, 6, 25994.	3.3	14
8	Feature extraction on local jet space for texture classification. Physica A: Statistical Mechanics and Its Applications, 2015, 439, 160-170.	2.6	9
9	Classification of cellular automata through texture analysis. Information Sciences, 2016, 370-371, 33-49.	6.9	6
10	Fractal descriptors for discrimination of microscopy images of plant leaves. Journal of Physics: Conference Series, 2014, 490, 012085.	0.4	4
11	Improved wood species identification based on multi-view imagery of the three anatomical planes. Plant Methods, 2022, 18, .	4.3	4
12	Cartografando comentários e sentimentos no perfil de Jair Bolsonaro no Instagram acerca da Covid-19. Galáxia, 0, 47, .	0.1	2
13	Shape Analysis of Plant Leaves Using Complex Networks for Species Identification. , 2017, , .		1
14	ANÁLISE DE DADOS APLICADA AO LEVANTAMENTO DA COBERTURA NOTICIOSA SOBRE AGRICULTURA FAMILIAR NO G1 NOTÍCIAS. Revista Panorama - Revista De Comunicação Social, 2022, 11, 19.	0.1	1
15	Heterogeneous patterns enhancing static and dynamic texture classification. Journal of Physics: Conference Series, 2013, 410, 012033.	0.4	0
16	Inferência de tópicos para identificação de subáreas temáticas de projetos culturais. Perspectivas Em Ciencia Da Informacao, 2021, 26, 57-79.	0.1	0
17	Automatic Leaf Epidermis Assessment Using Fourier Descriptors in Texture Images. Bio-protocol, 2017, 7, e2630.	0.4	0
18	Análise ergonômica do trabalho no setor de cargas de tijolos e telhas em uma indústria de cerâmica de Catalão - Goiás / Ergonomic analysis in the brick and tile loading sector in a ceramic industry in Catalão - Goiás. Brazilian Journal of Development, 2021, 7, 104046-104066.	0.1	0