

Isadora Ferreira da Silva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8414155/publications.pdf>

Version: 2024-02-01

10
papers

69
citations

1937685

4
h-index

2053705

5
g-index

10
all docs

10
docs citations

10
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification and quantification of phenolic composition from different species of Jabuticaba (<i>Plinia</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	8.2	20
2	Effect of hydrothermal pre-treatment on duckweed (<i>Landoltia punctata</i>) biomass for simultaneous saccharification and fermentation process. <i>Biomass and Bioenergy</i> , 2019, 127, 105259.	5.7	16
3	High-yield cellulase and LiP production after SSF of agricultural wastes by <i>Pleurotus ostreatus</i> using different surfactants. <i>Biocatalysis and Agricultural Biotechnology</i> , 2019, 22, 101428.	3.1	14
4	Impact of Hot Water and Alkaline Pre-treatments in Cellulosic Ethanol Production from Banana Pseudostem. <i>Bioenergy Research</i> , 2020, 13, 1159-1170.	3.9	14
5	Chemical composition of jabuticaba (<i>Plinia jaboticaba</i>) liquors produced from cachaça and cereal alcohol. <i>LWT - Food Science and Technology</i> , 2022, 155, 112923.	5.2	3
6	Î±-Amylase production by <i>Bacillus amyloliquefaciens</i> utilizing macauba cake (<i>Acrocomia aculeata</i>) and peach palm flour (<i>Bactris gasipaes</i> "kunth) as substrates. <i>Biocatalysis and Biotransformation</i> , 2016, 34, 76-82.	2.0	1
7	Hesperetin and naringenin. , 2019, , 207-239.		1
8	Microbial Biosurfactants for Contamination of Food Processing. <i>Environmental and Microbial Biotechnology</i> , 2021, , 11-30.	0.7	0
9	OPTIMIZATION OF HYDROTHERMAL PRETREATMENT FOR ENZYMATIC HYDROLYSIS OF BANANA PSEUDO STEM USING RESPONSE SURFACE METHODOLOGY. <i>Fungal Territory</i> , 2019, 2, 32-38.	0.2	0
10	Phenolic composition and extraction methods of Brazilian fruits: jabuticaba (<i>Plinia</i> spp.), açai (Euterpe) Tj ETQq0 0 0 rgBT /Overlock 10 Development, 2022, 11, e23211225640.	0.1	0