

Valcineide O A Tanobe

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4906351/publications.pdf>

Version: 2024-02-01

17
papers

570
citations

933447

10
h-index

940533

16
g-index

17
all docs

17
docs citations

17
times ranked

661
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrogen: Current advances and patented technologies of its renewable production. Journal of Cleaner Production, 2021, 286, 124970.	9.3	83
2	Definition of Liquid and Powder Cellulase Formulations Using Domestic Wastewater in Bubble Column Reactor. Applied Biochemistry and Biotechnology, 2020, 190, 113-128.	2.9	8
3	Feasibility of ramie fibers as raw material for the isolation of nanofibrillated cellulose. Carbohydrate Polymers, 2020, 230, 115579.	10.2	16
4	A non-waste strategy for enzymatic hydrolysis of cellulose recovered from domestic wastewater. Environmental Technology (United Kingdom), 2020, , 1-10.	2.2	1
5	Alternative methods for gibberellic acid production, recovery and formulation: A case study for product cost reduction. Bioresource Technology, 2020, 309, 123295.	9.6	9
6	Lignin as a potential source of high-added value compounds: A review. Journal of Cleaner Production, 2020, 263, 121499.	9.3	159
7	Phytochemical analysis and biological activities of in vitro cultured <i>Nidularium procerum</i> , a bromeliad vulnerable to extinction. Scientific Reports, 2020, 10, 7008.	3.3	17
8	The effect of hydrolysis and sterilization in biohydrogen production from cassava processing wastewater medium using anaerobic bacterial consortia. International Journal of Hydrogen Energy, 2019, 44, 25551-25564.	7.1	22
9	Regeneration of activated carbon from babassu coconut refuse, applied as a complementary treatment to conventional refinery hydrotreatment of diesel fuel. Journal of Cleaner Production, 2017, 140, 1465-1469.	9.3	14
10	Yeast Diversity and Physicochemical Characteristics Associated with Coffee Bean Fermentation from the Brazilian Cerrado Mineiro Region. Fermentation, 2017, 3, 11.	3.0	53
11	Feedstocks for Biofuels. Green Energy and Technology, 2016, , 15-39.	0.6	10
12	Sponge Gourd (<i>Luffa Cylindrica</i>) Reinforced Polyester Composites: Preparation and Properties. Defence Science Journal, 2014, 64, 273-280.	0.8	36
13	Resistência da linha de cola de painéis de Pinus taeda colados lateralmente com diferentes adesivos. Cerne, 2013, 19, 613-619.	0.9	8
14	Análise das causas da deterioração dos postes de madeira da Ilha do Mel, Paraná, Brasil. Ciencia Florestal, 2013, 23, .	0.3	1
15	Impregnação do Ácido 12-fosforotungstico em sílica - parte I: determinação de parâmetros de impregnação, caracterizaçao e avaliação da atividade catalítica. Química Nova, 2012, 35, 1343-1347.	0.3	0
16	Study of the properties of biocomposites. Part I. Cassava starch-green coir fibers from Brazil. Carbohydrate Polymers, 2011, 86, 1712-1722.	10.2	120
17	Preparation and characterization of biodegradable composites based on Brazilian cassava starch, corn starch and green coconut fibers. Revista Materia, 2010, 15, 330-337.	0.2	13