

Camila Florencio

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

395
citations

1163117

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1199594

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docs citations

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times ranked

556
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlation between Agar Plate Screening and Solid-State Fermentation for the Prediction of Cellulase Production by <i>Trichoderma</i> Strains. <i>Enzyme Research</i> , 2012, 2012, 1-7.	1.8	98
2	Secretome analysis of <i>Trichoderma reesei</i> and <i>Aspergillus niger</i> cultivated by submerged and sequential fermentation processes: Enzyme production for sugarcane bagasse hydrolysis. <i>Enzyme and Microbial Technology</i> , 2016, 90, 53-60.	3.2	86
3	Soybean protein as a cost-effective lignin-blocking additive for the saccharification of sugarcane bagasse. <i>Bioresource Technology</i> , 2016, 221, 172-180.	9.6	72
4	Validation of a Novel Sequential Cultivation Method for the Production of Enzymatic Cocktails from <i>Trichoderma</i> Strains. <i>Applied Biochemistry and Biotechnology</i> , 2015, 175, 1389-1402.	2.9	30
5	Addition of Soybean Protein Improves Saccharification and Ethanol Production from Hydrothermally Pretreated Sugarcane Bagasse. <i>Bioenergy Research</i> , 2019, 12, 81-93.	3.9	29
6	Three-phasic fermentation systems for enzyme production with sugarcane bagasse in stirred tank bioreactors: Effects of operational variables and cultivation method. <i>Biochemical Engineering Journal</i> , 2015, 97, 32-39.	3.6	27
7	On-Site Production of Enzymatic Cocktails Using a Non-conventional Fermentation Method with Agro-Industrial Residues as Renewable Feedstocks. <i>Waste and Biomass Valorization</i> , 2017, 8, 517-526.	3.4	22
8	Secretome data from <i>Trichoderma reesei</i> and <i>Aspergillus niger</i> cultivated in submerged and sequential fermentation methods. <i>Data in Brief</i> , 2016, 8, 588-598.	1.0	15
9	Time domain NMR spectroscopy as a fast method for probing the efficiency of biomass pretreatments for second generation ethanol production. <i>Biomass and Bioenergy</i> , 2020, 142, 105734.	5.7	4
10	On-Site Production of Cellulolytic Enzymes by the Sequential Cultivation Method. <i>Methods in Molecular Biology</i> , 2018, 1796, 273-282.	0.9	3
11	Biological solubilization of phosphate rock by solid-state cultivation to produce eco-friendly fertilizers. <i>Pesquisa Agropecuária Brasileira</i> , 0, 56, .	0.9	3
12	COMPOSIÇÃO E FENOLOGIA DE ESPÉCIES HERBÁCEAS NATIVAS EM REFLORESTAMENTO HETEROGÊNEO. <i>Floresta</i> , 2009, 39, .	0.2	2
13	Addendum to issue 1 - ENZITEC 2012 Use of manure as a potential substrate for (hemi)cellulolytic enzymes production under solid-state fermentation. <i>Biocatalysis and Biotransformation</i> , 2014, 32, 101-108.	2.0	2
14	Current challenges on the production and use of cellulolytic enzymes in the hydrolysis of lignocellulosic biomass. <i>Química Nova</i> , 0, , .	0.3	2