

Ana Karla Abud

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

407
citations

933447

10
h-index

794594

19
g-index

36
all docs

36
docs citations

36
times ranked

524
citing authors

#	ARTICLE	IF	CITATIONS
1	Production and characterization of a new mango distilled beverage. <i>Scientia Agricola</i> , 2022, 79, .	1.2	1
2	Propriedade intelectual de cultivares frutícolas e olerícolas no Brasil. <i>Research, Society and Development</i> , 2022, 11, e59011226162.	0.1	0
3	Prospecção Tecnológica do Setor de Nutracêuticos no Brasil e no Mundo. <i>Cadernos De Prospecção</i> , 2022, 15, 178-195.	0.1	0
4	Pretreatment of microalgal biomass to improve the enzymatic hydrolysis of carbohydrates by ultrasonication: Yield vs energy consumption. <i>Journal of King Saud University - Science</i> , 2020, 32, 606-613.	3.5	33
5	Basic-dye adsorption in albedo residue: Effect of pH, contact time, temperature, dye concentration, biomass dosage, rotation and ionic strength. <i>Journal of King Saud University, Engineering Sciences</i> , 2020, 32, 351-359.	2.0	26
6	Characterization of acerola (<i>Malpighia emarginata</i>) industrial waste as raw material for thermochemical processes. <i>Waste Management</i> , 2020, 107, 143-149.	7.4	17
7	Extração, caracterização, atividade antioxidante e antimicrobiana de resíduos de manga (Tommy) Tj ETQq1 1,0.784314 rgBT /Ove 0,1		
8	Análise da produção e colaboração da biotecnologia no Brasil. <i>Research, Society and Development</i> , 2020, 9, e448974362.	0.1	3
9	Patenting and strategies of major pharmaceutical companies in Brazil. <i>Research, Society and Development</i> , 2020, 9, e264996896.	0.1	1
10	Desenvolvimento tecnológico da biotecnologia para a saúde no Brasil. <i>International Journal of Innovation</i> , 2020, 8, 541-563.	0.5	0
11	Industrial waste in the food science and technology area. <i>International Journal for Innovation Education and Research</i> , 2020, 8, 01-11.	0.1	0
12	Adsorption of methylene blue on agroindustrial wastes: Experimental investigation and phenomenological modelling. <i>Progress in Biophysics and Molecular Biology</i> , 2019, 141, 60-71.	2.9	130
13	Acceptability of tropical fruit pulps enriched with vegetal/microbial protein sources: viscosity, importance of nutritional information and changes on sensory analysis for different age groups. <i>Journal of Food Science and Technology</i> , 2019, 56, 3810-3822.	2.8	6
14	Análise patentária: uma avaliação sobre as instituições científicas, tecnológicas e de inovação do estado de Sergipe. <i>Revista Tecnologia E Sociedade</i> , 2019, 15, .	0.1	0
15	Effect of thermal treatment of must on quality of fermented beverage elaborated by using umbu (<i>Spondias tuberosa</i> Arruda Camara) fruit pulp. <i>Acta Horticulturae</i> , 2018, , 163-176.	0.2	2
16	Effect of inhibitors on ethanol production by <i>Pichia stipitis</i> in a complex culture media. <i>Acta Scientiarum - Technology</i> , 2017, 39, 223.	0.4	3
17	Influence of manure concentration as inoculum in anaerobic digestion of vinasse. <i>Acta Scientiarum - Biological Sciences</i> , 2017, 39, 173.	0.3	6
18	Profile of publications about functional foods in Brazilian journals: a scientometric analysis from 2000 to 2015 and an overview of Brazilian legislation. <i>Acta Scientiarum - Biological Sciences</i> , 2017, 39, 259.	0.3	2

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19	Anaerobic biodigestion of sugarcane vinasse under mesophilic conditions using manure as inoculum. <i>Revista Ambiente & Água</i> , 2016, 11, 763.	0.3	23
20	Bioethanol production from coconut husk fiber. <i>Ciencia Rural</i> , 2016, 46, 1872-1877.	0.5	49
21	Treatment of textile industry effluents using orange waste: a proposal to reduce color and chemical oxygen demand. <i>Water Science and Technology</i> , 2016, 74, 994-1004.	2.5	15
22	Comparison between Brazilian agro-wastes and activated carbon as adsorbents to remove Ni(II) from aqueous solutions. <i>Water Science and Technology</i> , 2016, 73, 2713-2721.	2.5	22
23	Citric waste saccharification under different chemical treatments. <i>Acta Scientiarum - Technology</i> , 2015, 37, 387.	0.4	13
24	Uso do resíduo de laranja lima e da casca de coco verde na produção de enzimas. <i>Scientia Plena</i> , 2015, 11, .	0.2	3
25	Estimativa da viabilidade de produção de biogás a partir do efluente de indústrias de laticínios no estado de Sergipe utilizando modelagem e simulação. <i>Exacta</i> , 2015, 13, 229.	0.5	0
26	Incorporação da farinha de resíduo do processamento de polpa de fruta em biscoitos: uma alternativa de combate ao desperdício. <i>Brazilian Journal of Food Technology</i> , 2010, 12, 257-265.	0.8	37
27	ISOLAMENTO E SELEÇÃO DE FUNGOS CELULOLÍTICOS A PARTIR DA CASCA DE COCO VERDE. , 0, , .		0
28	VIABILIDADE CELULAR DE <i>Pichia stipitis</i> CULTIVADA EM MEIO MÍNIMO E SOBRE A PRESENÇA DE INIBIDORES. , 0, , .		0
29	PRÉ-TRATAMENTO ALCALINO DE RESÍDUO DE MARACUJÁ-VISANDO A OBTENÇÃO DE ETANOL 2G. , 0, , .		0
30	ESTUDO DO TRATAMENTO DE ÁGUA CONTAMINADA COM PIGMENTO UTILIZANDO RESÍDUO DE GRAVIOLA COMO AGENTE ADSORVENTE. , 0, , .		0