

Ana Lucia Figueiredo Porto

List of Publications by Year in descending order

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233
papers

3,768
citations

159585

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h-index

233421

45
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235
all docs

235
docs citations

235
times ranked

4239
citing authors

#	ARTICLE	IF	CITATIONS
1	Extractive fermentation for process integration of protease production by <i>Aspergillus tamarii</i> Kita UCP1279 and purification by PEG-Citrate Aqueous Two-Phase System. <i>Preparative Biochemistry and Biotechnology</i> , 2022, 52, 30-37.	1.9	7
2	Immobilization of fibrinolytic protease from <i>Mucor subtilissimus</i> UCP 1262 in magnetic nanoparticles. <i>Protein Expression and Purification</i> , 2022, 192, 106044.	1.3	4
3	Systematic analysis on the obtaining of fibrinolytic fungi enzymes. <i>Research, Society and Development</i> , 2022, 11, e13611225449.	0.1	3
4	Evaluation of partial thromboplastin time, thrombin time and prothrombin time over treated plasma using a fibrinolytic protease. <i>Research, Society and Development</i> , 2022, 11, e15311225439.	0.1	1
5	Photosynthetic microorganisms and their bioactive molecules as new product to healing wounds. <i>Applied Microbiology and Biotechnology</i> , 2022, 106, 497-504.	3.6	12
6	Protease com atividade fibrinolítica e colagenolítica produzida por <i>Aspergillus ochraceus</i> URM604. <i>Research, Society and Development</i> , 2022, 11, e15511225500.	0.1	1
7	First report of collagenase production by <i>Trichosporon</i> sp. strain isolated from pollen of Amazonian bee (<i>Melipona seminigra</i> <i>seminigra</i>). <i>Preparative Biochemistry and Biotechnology</i> , 2022, , 1-9.	1.9	0
8	Algae as a source of peptides inhibitors of the angiotensin-converting enzyme: a systematic review. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, e20201636.	0.8	6
9	Do thiazolidine compounds act on intracellular amastigotes of <i>Trypanosoma cruzi</i> ? A systematic review. <i>Research, Society and Development</i> , 2022, 11, e38611326531.	0.1	3
10	Evaluation of the mutagenic and antimutagenic activity of <i>Chlorella vulgaris</i> in a test of <i>Allium cepa</i> . <i>Research, Society and Development</i> , 2022, 11, e49911528346.	0.1	1
11	Production, extraction and characterization of a serine protease with fibrinolytic, fibrinogenolytic and thrombolytic activity obtained by <i>Paenibacillus graminis</i> . <i>Process Biochemistry</i> , 2022, 118, 335-345.	3.7	3
12	Effect of pH and temperature on phytase and biomass production by submerged fermentation with <i>Aspergillus niger</i> var. <i>phoenicis</i> URM 4924. <i>Research, Society and Development</i> , 2022, 11, e41311628994.	0.1	2
13	Physical, biochemical, densitometric and spectroscopic techniques for characterization collagen from alternative sources: A review based on the sustainable valorization of aquatic by-products. <i>Journal of Molecular Structure</i> , 2021, 1224, 129023.	3.6	75
14	Lovastatin producing by wild strain of <i>Aspergillus terreus</i> isolated from Brazil. <i>Preparative Biochemistry and Biotechnology</i> , 2021, 51, 164-172.	1.9	4
15	Production and partial purification by PEG/citrate ATPS of a β -galactosidase from the new promising isolate <i>Cladosporium tenuissimum</i> URM 7803. <i>Preparative Biochemistry and Biotechnology</i> , 2021, 51, 289-299.	1.9	2
16	Effect of the volumetric oxygen mass transfer coefficient on producing $\hat{\Gamma}$ -endotoxins by <i>Bacillus thuringiensis</i> in culture medium based on forage palm. <i>Biocatalysis and Agricultural Biotechnology</i> , 2021, 32, 101960.	3.1	0
17	EXTRACTION OF COLLAGENOLYTIC ENZYME FROM FISH VISCERA BY PHASE PARTITIONING (PEG/CITRATE) AND ITS POTENTIAL FOR INDUSTRIAL APPLICATION. <i>Boletim Do Instituto De Pesca</i> , 2021, 46, .	0.5	1
18	Diversidade e potencial tecnológico de leveduras isoladas de queijo de coalho produzido em Pernambuco. <i>Research, Society and Development</i> , 2021, 10, e30010414139.	0.1	0

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19	Potential Application of Combined Therapy with Lectins as a Therapeutic Strategy for the Treatment of Bacterial Infections. <i>Antibiotics</i> , 2021, 10, 520.	3.7	4
20	<i>Enterococcus faecium</i> 137v como fator de proteção em modelo animal para câncer colorretal. <i>Research, Society and Development</i> , 2021, 10, e9110615354.	0.1	1
21	<i>Chlorella vulgaris</i> lectin kills <i>Aedes aegypti</i> larvae. <i>Algal Research</i> , 2021, 56, 102290.	4.6	8
22	EFICÁCIA DAS ENTEROCINAS NO DESENVOLVIMENTO DO CÂNCER COLORRETAL: UMA ANÁLISE EXPERIMENTAL. <i>Recima21: Revista Científica Multidisciplinar</i> , 2021, 2, e25318.	0.0	0
23	Silver nanoprisms as plasmonic enhancers applied in the photodynamic inactivation of <i>Staphylococcus aureus</i> isolated from bubaline mastitis. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 34, 102315.	2.6	7
24	Evaluation of the influence of temperature on the protein-tannic acid complex. <i>International Journal of Biological Macromolecules</i> , 2021, 182, 2056-2065.	7.5	2
25	JOGO DIDÁTICO PARA O ENSINO DE ENZIMAS. <i>Educação: Ciência E Saúde</i> , 2021, 8, .	0.0	0
26	Can postbiotics show antiviral effects against Sars-CoV-2?. <i>Research, Society and Development</i> , 2021, 10, e14610817259.	0.1	4
27	Agente intestinal bacteriano com potencial biotecnológico frente às desordens metabólicas: Uma revisão integrativa sobre a <i>Akkermansia muciniphila</i> . <i>Research, Society and Development</i> , 2021, 10, e45510817454.	0.1	0
28	Biotechnological purification of a Î ² -fructofuranosidase (Î ² -FFase) from <i>Aspergillus tamarii</i> kito: Aqueous two-phase system (PEG/Citrate) and biochemical characterization. <i>Biocatalysis and Agricultural Biotechnology</i> , 2021, 35, 102070.	3.1	4
29	Structural and functional analysis of broad pH and thermal stable protease from <i>Penicillium aurantiogriseum</i> URM 4622. <i>Preparative Biochemistry and Biotechnology</i> , 2021, , 1-12.	1.9	0
30	Purification and characterization of a protease from <i>Aspergillus sydowii</i> URM5774: Coffee ground residue for protease production by solid state fermentation. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20200867.	0.8	4
31	Relação de chuvas e casos de criptosporidiose nas mesorregiões de Pernambuco, Brasil. <i>Research, Society and Development</i> , 2021, 10, e571101220459.	0.1	0
32	O efeito dos exopolissacarídeos obtidos a partir de bactérias ácido lácticas como prebiótico: uma revisão sistemática. <i>Research, Society and Development</i> , 2021, 10, e194101522547.	0.1	0
33	Purification and characterization of fibrinolytic protease from <i>Streptomyces parvulus</i> by polyethylene glycol-phosphate aqueous two-phase system. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20210335.	0.8	2
34	The green microalgae <i>Tetrademus obliquus</i> (<i>Scenedesmus acutus</i>) as lectin source in the recognition of ABO blood type: purification and characterization. <i>Journal of Applied Phycology</i> , 2020, 32, 103-110.	2.8	14
35	First report on <i>Chlorella vulgaris</i> collagenase production and purification by aqueous two-phase system. <i>Sustainable Chemistry and Pharmacy</i> , 2020, 15, 100202.	3.3	6
36	Ultrasound-Assisted Enzyme-Catalyzed Hydrolysis of Collagen to Produce Peptides With Biomedical Potential: Collagenase From <i>Aspergillus terreus</i> UCP1276. <i>Bioelectromagnetics</i> , 2020, 41, 113-120.	1.6	2

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37	Fibrinolytic enzyme from <i>Arthrospira platensis</i> cultivated in medium culture supplemented with corn steep liquor. <i>International Journal of Biological Macromolecules</i> , 2020, 164, 3446-3453.	7.5	17
38	Purification and characterization of a novel <i>Aspergillus heteromorphus</i> URM 0269 protease extracted by aqueous two-phase systems PEG/citrate. <i>Journal of Molecular Liquids</i> , 2020, 317, 113957.	4.9	13
39	<i>Bacillus thuringiensis</i> endotoxin production: a systematic review of the past 10 years. <i>World Journal of Microbiology and Biotechnology</i> , 2020, 36, 128.	3.6	6
40	Pigments Production, Growth Kinetics, and Bioenergetic Patterns in <i>Dunaliella tertiolecta</i> (Chlorophyta) in Response to Different Culture Media. <i>Energies</i> , 2020, 13, 5347.	3.1	8
41	Optimization of a culture medium based on forage palm for $\hat{\Gamma}$ -endotoxin production. <i>Biocatalysis and Agricultural Biotechnology</i> , 2020, 27, 101664.	3.1	2
42	Purification and biochemical characterization of an extracellular fructosyltransferase-rich extract produced by <i>Aspergillus tamaritii</i> Kita UCP1279. <i>Biocatalysis and Agricultural Biotechnology</i> , 2020, 26, 101647.	3.1	11
43	Partial purification of fibrinolytic and fibrinogenolytic protease from <i>Gliricidia sepium</i> seeds by aqueous two-phase system. <i>Biocatalysis and Agricultural Biotechnology</i> , 2020, 27, 101669.	3.1	16
44	Purification of a lectin from <i>Cratylia mollis</i> crude extract seed by a single step PEG/phosphate aqueous two-phase system. <i>Preparative Biochemistry and Biotechnology</i> , 2020, 50, 655-663.	1.9	10
45	Extraction of protease from <i>Aspergillus tamaritii</i> URM 4634 in aqueous two-phase system under continuous and discontinuous process. <i>Preparative Biochemistry and Biotechnology</i> , 2020, 50, 556-563.	1.9	4
46	Separation and partial purification of collagenolytic protease from peacock bass (<i>Cichla ocellaris</i>) using different protocol: Precipitation and partitioning approaches. <i>Biocatalysis and Agricultural Biotechnology</i> , 2020, 24, 101509.	3.1	7
47	Protease from <i>Mucor subtilissimus</i> UCP 1262: Evaluation of several specific protease activities and purification of a fibrinolytic enzyme. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20200882.	0.8	8
48	Coalho cheese as source of probiotic lactic acid bacteria. <i>Research, Society and Development</i> , 2020, 9, e266984958.	0.1	3
49	Meios alternativos constituídos por subproduto do cultivo de microrganismos fotossintetizantes para o crescimento de <i>Lactobacillus acidophilus</i> e produção de $\hat{\Gamma}^2$ -Galactosidase. <i>Revista Em Agronegocio E Meio Ambiente</i> , 2020, 13, 1113-1127.	0.1	0
50	In vitro digestion as a tool for functional isolation of a probiotic potential <i>Lactobacillus rhamnosus</i> . <i>Research, Society and Development</i> , 2020, 9, e3119108544.	0.1	2
51	Antimicrobial potential of Copaiba Oil (<i>Copaifera multijuga</i> Hayne-Leguminosae) against bubaline mastitis multiresistant isolates. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20200521.	0.8	2
52	Optimization by response surface methodology for production of $\hat{\Gamma}^2$ -galactosidase from <i>Enterococcus faecium</i> using recycled medium. <i>Research, Society and Development</i> , 2020, 9, e479108135.	0.1	0
53	Bactérias Ácidas Láticas isoladas de queijo de Coalho do nordeste brasileiro na produção de laticídeos: Uma triagem para aplicação tecnológica. <i>Research, Society and Development</i> , 2020, 9, e5249108457.	0.1	3
54	<i>Enterococcus faecium</i> EF137V: uma nova fonte estratégica para o controle da saúde humana e animal contra espécies de <i>Campylobacter</i> . <i>Research, Society and Development</i> , 2020, 9, e529108853.	0.1	1

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55	Produção e purificação integrada de protease fibrinolítica de <i>Mucor subtilissimus</i> UCP 1262. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019, 71, 553-562.	0.4	4
56	Hydrogel-based <i>Chlorella vulgaris</i> extracts: a new topical formulation for wound healing treatment. <i>Journal of Applied Phycology</i> , 2019, 31, 3653-3663.	2.8	25
57	Looking for alternative treatments for bovine and caprine mastitis: Evaluation of the potential of <i>Calliandra surinamensis</i> leaf pinnulae lectin (CasuL), both alone and in combination with antibiotics. <i>MicrobiologyOpen</i> , 2019, 8, e869.	3.0	16
58	Bioactive water-soluble peptides from fresh buffalo cheese may be used as product markers. <i>LWT - Food Science and Technology</i> , 2019, 108, 97-105.	5.2	12
59	Process development for the production of prebiotic fructo-oligosaccharides by <i>penicillium citreonigrum</i> . <i>Bioresource Technology</i> , 2019, 282, 464-474.	9.6	40
60	Production and characterization of collagenase from a new Amazonian <i>Bacillus cereus</i> strain. <i>Preparative Biochemistry and Biotechnology</i> , 2019, 49, 501-509.	1.9	5
61	Effect of acute exposure in swiss mice (<i>Mus musculus</i>) to a fibrinolytic protease produced by <i>Mucor subtilissimus</i> UCP 1262: An histomorphometric, genotoxic and cytological approach. <i>Regulatory Toxicology and Pharmacology</i> , 2019, 103, 282-291.	2.7	19
62	DdeL, a novel thermostable lectin from <i>Dypsis decaryi</i> seeds: Biological properties. <i>Process Biochemistry</i> , 2019, 86, 169-176.	3.7	7
63	Crosslink-free collagen from <i>Cichla ocellaris</i> : Structural characterization by FT-IR spectroscopy and densitometric evaluation. <i>Journal of Molecular Structure</i> , 2019, 1176, 751-758.	3.6	14
64	Production of a new lipoprotein biosurfactant by <i>Streptomyces</i> sp. DPUA1566 isolated from lichens collected in the Brazilian Amazon using agroindustry wastes. <i>Biocatalysis and Agricultural Biotechnology</i> , 2019, 17, 142-150.	3.1	52
65	RECOVERY OF FIBRINOLYTIC AND COLLAGENOLYTIC ENZYMES FROM FISH AND SHRIMP BYPRODUCTS: POTENTIAL SOURCE FOR BIOMEDICAL APPLICATIONS. <i>Boletim Do Instituto De Pesca</i> , 2019, 45, .	0.5	3
66	<i>Cotesia flavipes</i> Cameron (Hymenoptera: Braconidae) alters the nutrients in the hemolymph, fat body, and cytochemistry of <i>Diatraea flavipennella</i> Box (Lepidoptera: Crambidae) hemocytes. <i>Semina: Ciências Agrárias</i> , 2019, 40, 539.	0.3	2
67	Can Coalho cheese lactic microbiota be used in dairy fermentation to reduce foodborne pathogens?. <i>Scientia Plena</i> , 2019, 15, .	0.2	3
68	Single step purification via magnetic nanoparticles of new broad pH active protease from <i>Penicillium aurantiogriseum</i> . <i>Protein Expression and Purification</i> , 2018, 147, 22-28.	1.3	9
69	Brazilian Kefir-Fermented Sheep's Milk, a Source of Antimicrobial and Antioxidant Peptides. <i>Probiotics and Antimicrobial Proteins</i> , 2018, 10, 446-455.	3.9	45
70	Aqueous extract of <i>Gracilaria birdiae</i> (Plastino & Oliveira) as a texture modifier in fermented milks. <i>LWT - Food Science and Technology</i> , 2018, 90, 418-423.	5.2	3
71	In vitro thrombolytic activity of a purified fibrinolytic enzyme from <i>Chlorella vulgaris</i> . <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018, 1092, 524-529.	2.3	26
72	<i>Chlorella vulgaris</i> mixotrophic growth enhanced biomass productivity and reduced toxicity from agro-industrial by-products. <i>Chemosphere</i> , 2018, 204, 344-350.	8.2	52

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73	Isolamento e perfil enzimático de cães e gatos com dermatofitose atendidos em hospitais veterinários do Recife, Pernambuco. Pesquisa Veterinaria Brasileira, 2018, 38, 930-934.	0.5	2
74	In vitro and in vivo evaluation of two potential probiotic lactobacilli isolated from cocoa fermentation (<i>Theobroma cacao</i> L.). Journal of Functional Foods, 2018, 47, 184-191.	3.4	16
75	Production of β -Lactamase Inhibitors by <i>Streptomyces</i> Species. Antibiotics, 2018, 7, 61.	3.7	18
76	CgTI, a novel thermostable Kunitz trypsin-inhibitor purified from <i>Cassia grandis</i> seeds: Purification, characterization and termiticidal activity. International Journal of Biological Macromolecules, 2018, 118, 2296-2306.	7.5	10
77	Purification and characterization of a collagenase from <i>Penicillium</i> sp. UCP 1286 by polyethylene glycol-phosphate aqueous two-phase system. Protein Expression and Purification, 2017, 133, 8-14.	1.3	20
78	Optimization of <i>Penicillium aurantiogriseum</i> protease immobilization on magnetic nanoparticles for antioxidant peptides™ obtainment. Preparative Biochemistry and Biotechnology, 2017, 47, 644-654.	1.9	7
79	Purification, biochemical, and structural characterization of a novel fibrinolytic enzyme from <i>Mucor subtilissimus</i> UCP 1262. Bioprocess and Biosystems Engineering, 2017, 40, 1209-1219.	3.4	26
80	<i>Saccharomyces cerevisiae</i> from Brazilian kefir-fermented milk: An in vitro evaluation of probiotic properties. Microbial Pathogenesis, 2017, 110, 670-677.	2.9	42
81	Can β -radiation modulate hemagglutinating and anticoagulant activities of PpyLL, a lectin from <i>Phthirusa pyrifolia</i> ?. International Journal of Biological Macromolecules, 2017, 104, 125-136.	7.5	1
82	Partitioning and extraction protease from <i>Aspergillus tamaris</i> URM4634 using PEG-citrate aqueous two-phase systems. Biocatalysis and Agricultural Biotechnology, 2017, 9, 168-173.	3.1	26
83	Tannase from <i>Aspergillus melleus</i> improves the antioxidant activity of green tea: purification and biochemical characterisation. International Journal of Food Science and Technology, 2017, 52, 652-661.	2.7	18
84	Recovery of phenolic compounds of food concern from <i>Arthrospira platensis</i> by green extraction techniques. Algal Research, 2017, 25, 391-401.	4.6	28
85	Comparison of dairy desserts produced with a potentially probiotic mixed culture and dispersions obtained from <i>Gracilaria birdiae</i> and <i>Gracilaria domingensis</i> seaweeds used as thickening agents. Food and Function, 2017, 8, 3075-3082.	4.6	7
86	Collagenase produced from <i>Aspergillus</i> sp. (UCP 1276) using chicken feather industrial residue. Biomedical Chromatography, 2017, 31, e3882.	1.7	12
87	Static magnetic field effects on proteases with fibrinolytic activity produced by <i>Mucor subtilissimus</i> . Bioelectromagnetics, 2017, 38, 109-120.	1.6	4
88	Collagenolytic enzymes produced by fungi: a systematic review. Brazilian Journal of Microbiology, 2017, 48, 13-24.	2.0	25
89	Produção e caracterização de protease fibrinolítica de <i>Streptomyces parvulus</i> DPUA 1573. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2017, 69, 123-129.	0.4	1
90	Expressão do mRNA para IGF-2 em oócitos e células do cumulus extraídos de folículos antrais e pré-antrais de ovelhas nativas do Estado de Pernambuco. Pesquisa Veterinaria Brasileira, 2017, 37, 526-530.	0.5	1

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91	Podem as bactérias ácido láticas probióticas apresentarem efeito antitumoral em modelo animal de câncer de colon? Uma revisão da literatura. Pesquisa Veterinaria Brasileira, 2017, 37, 587-592.	0.5	1
92	Queijo de coalho artesanal: fonte alternativa de peptídeos antimicrobianos. Brazilian Journal of Food Technology, 2017, 20, .	0.8	1
93	Probiotics as a preventive strategy for surgical infection in colorectal cancer patients: a systematic review and meta-analysis of randomized trials. Translational Gastroenterology and Hepatology, 2017, 2, 67-67.	3.0	20
94	Colagenase de pescada branca: extração, purificação parcial, caracterização e teste de especificidade ao colágeno para aplicação industrial. Boletim Do Instituto De Pesca, 2017, 43, 52-64.	0.1	9
95	Screening, production and biochemical characterization of a new fibrinolytic enzyme produced by <i>Streptomyces</i> sp. (Streptomycetaceae) isolated from Amazonian lichens. Acta Amazonica, 2016, 46, 323-332.	0.7	8
96	Atividade antimicrobiana de moléculas bioativas produzidas por <i>Streptomyces parvulus</i> DPUA 1573 frente a <i>Staphylococcus</i> spp. multirresistentes de mastite bubalina. Pesquisa Veterinaria Brasileira, 2016, 36, 805-810.	0.5	0
97	Optimization of production, biochemical characterization and in vitro evaluation of the therapeutic potential of fibrinolytic enzymes from a new <i>Bacillus amyloliquefaciens</i> . Macromolecular Research, 2016, 24, 587-595.	2.4	11
98	Effect of Aqueous Extract of the Seaweed <i>Gracilaria domingensis</i> on the Physicochemical, Microbiological, and Textural Features of Fermented Milks. Journal of Food Science, 2016, 81, C874-80.	3.1	13
99	Proteomic and peptidomic profiling of Brazilian artisanal "Coalho" cheese. Journal of the Science of Food and Agriculture, 2016, 96, 4337-4344.	3.5	19
100	Potential application of waste from castor bean (<i>Ricinus communis</i> L.) for production for xylanase of interest in the industry. 3 Biotech, 2016, 6, 144.	2.2	10
101	Purification of a fibrinolytic protease from <i>Mucor subtilissimus</i> UCP 1262 by aqueous two-phase systems (PEG/sulfate). Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2016, 1025, 16-24.	2.3	48
102	Hydrophobicity-dependent effects of polymers on different protein conformations. RSC Advances, 2016, 6, 42971-42983.	3.6	3
103	Efficiency of Amazonian tubers flours in modulating gut microbiota of male rats. Innovative Food Science and Emerging Technologies, 2016, 38, 1-6.	5.6	16
104	Effect of aeration and agitation on extractive fermentation of clavulanic acid by using aqueous two-phase system. Biotechnology Progress, 2016, 32, 1444-1452.	2.6	8
105	Screening of fungi from the genus <i>Penicillium</i> for production of β -fructofuranosidase and enzymatic synthesis of fructooligosaccharides. Journal of Molecular Catalysis B: Enzymatic, 2016, 134, 70-78.	1.8	36
106	Sub-chronic effects of a <i>Phthirusa pyrifolia</i> aqueous extract on reproductive function and comparative hormone levels in male rats. Asian Pacific Journal of Tropical Biomedicine, 2016, 6, 202-210.	1.2	5
107	Partial purification and characterization of a trypsin inhibitor isolated from <i>Adenanthera pavonina</i> L. seeds. South African Journal of Botany, 2016, 104, 30-34.	2.5	13
108	Evidences of the static magnetic field influence on cellular systems. Progress in Biophysics and Molecular Biology, 2016, 121, 16-28.	2.9	107

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109	A new bioenergetic and thermodynamic approach to batch photoautotrophic growth of <i>Arthrospira</i> (<i>Spirulina</i>) <i>platensis</i> in different photobioreactors and under different light conditions. <i>Bioresource Technology</i> , 2016, 207, 220-228.	9.6	25
110	Queijos artesanais: fonte de bactérias ácido lácticas selvagens para formulação de fermentos tradicionais. <i>Journal of Bioenergy and Food Science</i> , 2016, 3, 207-215.	0.6	3
111	Novel Protease from <i>Aspergillus tamarii</i> URM4634: Production and Characterization Using Inexpensive Agroindustrial Substrates by Solid-State Fermentation. <i>Advances in Enzyme Research</i> , 2016, 04, 125-143.	1.6	23
112	Antimicrobial and radical scavenging properties of bovine collagen hydrolysates produced by <i>Penicillium aurantiogriseum</i> URM 4622 collagenase. <i>Journal of Food Science and Technology</i> , 2015, 52, 4459-4466.	2.8	39
113	Fibrinolytic protease production by new <i>Streptomyces</i> sp. DPUA 1576 from Amazon lichens. <i>Electronic Journal of Biotechnology</i> , 2015, 18, 16-19.	2.2	15
114	Production and Characterization of New Fibrinolytic Protease from <i>Mucor subullissimus</i> UCP 1262 in Solid-State Fermentation. <i>Advances in Enzyme Research</i> , 2015, 03, 81-91.	1.6	31
115	Screening of wild type <i>Streptomyces</i> isolates able to overproduce clavulanic acid. <i>Brazilian Journal of Microbiology</i> , 2014, 45, 919-928.	2.0	6
116	Quantification, Antioxidant and Antimicrobial Activity of Phenolics Isolated from Different Extracts of <i>Capsicum frutescens</i> (<i>Pimenta Malagueta</i>). <i>Molecules</i> , 2014, 19, 5434-5447.	3.8	90
117	Optimization of phytase production by <i>Aspergillus japonicus</i> Saito URM 5633 using cassava bast as substrate in solid state fermentation. <i>African Journal of Microbiology Research</i> , 2014, 8, 929-938.	0.4	14
118	Produção de biocompostos com atividade antimicrobiana de <i>Streptomyces</i> sp. ante isolados de mastite caprina. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2014, 66, 101-108.	0.4	2
119	Aqueous two-phase extraction for partial purification of <i>Schizophyllum commune</i> phytase produced under solid-state fermentation. <i>Biocatalysis and Biotransformation</i> , 2014, 32, 45-52.	2.0	5
120	Purification of polygalacturonases produced by <i>Aspergillus niger</i> using an aqueous two-phase system. <i>Fluid Phase Equilibria</i> , 2014, 371, 125-130.	2.5	23
121	<i>Parkia pendula</i> Seed Lectin: Potential Use to Treat Cutaneous Wounds in Healthy and Immunocompromised Mice. <i>Applied Biochemistry and Biotechnology</i> , 2014, 172, 2682-2693.	2.9	18
122	Stability of clavulanic acid in PEG/citrate and liquid-liquid extraction in aqueous two-phase system. <i>Fluid Phase Equilibria</i> , 2014, 375, 104-109.	2.5	10
123	Antiproliferative effect of <i>Canavalia brasiliensis</i> lectin on B16F10 cells. <i>Research in Veterinary Science</i> , 2014, 96, 276-282.	1.9	17
124	Two-phase partitioning and partial characterization of a collagenase from <i>Penicillium aurantiogriseum</i> URM4622: Application to collagen hydrolysis. <i>Biochemical Engineering Journal</i> , 2013, 75, 64-71.	3.6	29
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225	APLICAÇÃO DE SABUGO DE MILHO PARA PRODUÇÃO DE LOVASTATINA POR Aspergillus terreus URM 4317 UTILIZANDO FERMENTAÇÃO EM ESTADO SÓLIDO - FES. , 0, , .		0
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230	OTIMIZAÇÃO DA PRODUÇÃO DA COLAGENASE DE LEVEDURA ISOLADA DE PLEN DE ABELHA Melipona spp. , 0, , .		0
231	PRODUÇÃO E EXTRAÇÃO INTEGRADA DE PROTEASE FIBRINOLÍTICA POR Mucor subtilissimus UCP 1262 COM PEG/SULFATO DE SÓDIO. , 0, , .		0
232	EXTRAÇÃO DE PROTEASE DE Aspergillus sp UCP1287 ATRAVÉS DE SISTEMA DE DUAS FASES AQUOSAS PEG/FOSFATO. , 0, , .		0
233	SELEÇÃO DE FUNGOS PRODUTORES DE Î²-D-FRUTOSILTRANSFERASE POR FERMENTAÇÃO EM ESTADO SÓLIDO. , 0, , .		0