

Marco AntÃ³nio ZÃ¡chia Ayub

List of Publications by Year in descending order

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105
papers

2,970
citations

156536

32
h-index

232693

48
g-index

105
all docs

105
docs citations

105
times ranked

3912
citing authors

#	ARTICLE	IF	CITATIONS
1	Batch and fed-batch strategies of lactic acid production by <i>Lactobacillus plantarum</i> BL011 using soybean hull hydrolysates as substrate. <i>Biomass Conversion and Biorefinery</i> , 2024, 14, 3249-3259.	2.9	3
2	Continuous bioreactor bioprocess using immobilized <i>Spathaspora passalidarum</i> to convert hydrolysates of oat and soybean hulls into ethanol. <i>Biomass Conversion and Biorefinery</i> , 2024, 14, 3351-3362.	2.9	0
3	Ethanol production via co-fermentation of C6 and C5 sugars from steam-pretreated sugarcane bagasse hydrolysates using non-GM yeasts <i>Saccharomyces cerevisiae</i> CAT-1 and <i>Spathaspora hagerdaliae</i> UFMG-CMY-303. <i>Biomass Conversion and Biorefinery</i> , 2024, 14, 6359-6368.	2.9	2
4	Isolation, Selection and Characterization of Wild Yeasts with Potential for Brewing. <i>Journal of the American Society of Brewing Chemists</i> , 2023, 81, 221-232.	0.8	2
5	Effect of freeze-dried kombucha culture on microbial composition and assessment of metabolic dynamics during fermentation. <i>Food Microbiology</i> , 2022, 101, 103889.	2.1	14
6	High Cell Density Culture of Dairy <i>Propionibacterium</i> sp. and <i>Acidipropionibacterium</i> sp.: A Review for Food Industry Applications. <i>Food and Bioprocess Technology</i> , 2022, 15, 734-749.	2.6	6
7	Biosynthesis of 1,3-propanediol and 2,3-butanediol from residual glycerol in continuous cell-immobilized <i>Klebsiella pneumoniae</i> bioreactors. <i>Biotechnology Progress</i> , 2022, 38, e3265.	1.3	4
8	Prebiotic effect of sorghum biomass xylooligosaccharides employing immobilized endoxylanase from <i>Thermomyces lanuginosus</i> PC7S1T. <i>Brazilian Journal of Microbiology</i> , 2022, 53, 1167-1174.	0.8	2
9	Bioconversion of ferulic acid into aroma compounds by newly isolated yeast strains of the Latin American biodiversity. <i>Biotechnology Progress</i> , 2021, 37, e3067.	1.3	10
10	Expression of <i>Bacillus amyloliquefaciens</i> transglutaminase in recombinant <i>E. coli</i> under the control of a bicistronic plasmid system in DO-stat fed-batch bioreactor cultivations. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 1225-1233.	0.8	4
11	Health effects and probiotic and prebiotic potential of Kombucha: A bibliometric and systematic review. <i>Food Bioscience</i> , 2021, 44, 101332.	2.0	33
12	Performance of xylose-fermenting yeasts in oat and soybean hulls hydrolysate and improvement of ethanol production using immobilized cell systems. <i>Biotechnology Letters</i> , 2021, 43, 2011-2026.	1.1	2
13	Cloning and expression of the <i>Bacillus amyloliquefaciens</i> transglutaminase gene in <i>E. coli</i> using a bicistronic vector construction. <i>Enzyme and Microbial Technology</i> , 2020, 134, 109468.	1.6	12
14	Transglutaminases: part I—origins, sources, and biotechnological characteristics. <i>World Journal of Microbiology and Biotechnology</i> , 2020, 36, 15.	1.7	36
15	Review transglutaminases: part II—industrial applications in food, biotechnology, textiles and leather products. <i>World Journal of Microbiology and Biotechnology</i> , 2020, 36, 11.	1.7	38
16	Evaluation of Angiogenic Factors (PlGF and sFlt-1) in Pre-eclampsia Diagnosis. <i>Revista Brasileira De Ginecologia E Obstetricia</i> , 2020, 42, 697-704.	0.3	3
17	Construction of Recombinant <i>Klebsiella pneumoniae</i> to Increase Ethanol Production on Residual Glycerol Fed-Batch Cultivations. <i>Applied Biochemistry and Biotechnology</i> , 2020, 192, 1147-1162.	1.4	5
18	Production of volatile compounds by yeasts using hydrolysed grape seed oil obtained by immobilized lipases in continuous packed-bed reactors. <i>Bioprocess and Biosystems Engineering</i> , 2020, 43, 1391-1402.	1.7	6

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19	Conversion of fermentable sugars from hydrolysates of soybean and oat hulls into ethanol and xylitol by <i>Spathaspora hagerdaliae</i> UFMG-CM-Y303. <i>Industrial Crops and Products</i> , 2020, 146, 112218.	2.5	18
20	Bioreactor production of 2,3-butanediol by <i>Pantoea agglomerans</i> using soybean hull acid hydrolysate as substrate. <i>Bioprocess and Biosystems Engineering</i> , 2020, 43, 1689-1701.	1.7	9
21	Biosynthesis of vitamin B12 by <i>Propionibacterium freudenreichii</i> subsp. <i>shermanii</i> ATCC 13673 using liquid acid protein residue of soybean as culture medium. <i>Biotechnology Progress</i> , 2020, 36, e3011.	1.3	19
22	Second-generation ethanol production by <i>Wickerhamomyces anomalus</i> strain adapted to furfural, 5-hydroxymethylfurfural (HMF), and high osmotic pressure. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20181030.	0.3	3
23	Treatment and characterization of biomass of soybean and rice hulls using ionic liquids for the liberation of fermentable sugars. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20191258.	0.3	4
24	Lipase production by <i>Aspergillus brasiliensis</i> in solid-state cultivation of malt bagasse in different bioreactors configurations. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20180856.	0.3	2
25	Oleaginous yeast <i>Meyerozyma guilliermondii</i> shows fermentative metabolism of sugars in the biosynthesis of ethanol and converts raw glycerol and cheese whey permeate into polyunsaturated fatty acids. <i>Biotechnology Progress</i> , 2019, 35, e2895.	1.3	8
26	Production of 2,3-butanediol by <i>Klebsiella pneumoniae</i> BL4 and <i>Pantoea agglomerans</i> BL1 cultivated in acid and enzymatic hydrolysates of soybean hull. <i>Biotechnology Progress</i> , 2019, 35, e2793.	1.3	20
27	Fermentation of hexoses and pentoses from sugarcane bagasse hydrolysates into ethanol by <i>Spathaspora hagerdaliae</i> . <i>Bioprocess and Biosystems Engineering</i> , 2019, 42, 83-92.	1.7	18
28	ULTRASOUND-ASSISTED TRANSESTERIFICATION OF SOYBEAN OIL USING COMBI-LIPASE BIOCATALYSTS. <i>Brazilian Journal of Chemical Engineering</i> , 2019, 36, 995-1005.	0.7	17
29	Transesterification of Waste Frying Oil and Soybean Oil by Combi-lipases Under Ultrasound-Assisted Reactions. <i>Applied Biochemistry and Biotechnology</i> , 2018, 186, 576-589.	1.4	63
30	Comparative production of xylanase and the liberation of xylooligosaccharides from lignocellulosic biomass by <i>Aspergillus brasiliensis</i> BLf1 and recombinant <i>Aspergillus nidulans</i> XynC A773. <i>International Journal of Food Science and Technology</i> , 2018, 53, 2110-2118.	1.3	11
31	Fermentation of oat and soybean hull hydrolysates into ethanol and xylitol by recombinant industrial strains of <i>Saccharomyces cerevisiae</i> under diverse oxygen environments. <i>Industrial Crops and Products</i> , 2018, 113, 10-18.	2.5	49
32	Enzymatic synthesis of ethyl esters from waste oil using mixtures of lipases in a plug-flow packed-bed continuous reactor. <i>Biotechnology Progress</i> , 2018, 34, 952-959.	1.3	36
33	Solid-state cultivation of recombinant <i>Aspergillus nidulans</i> to co-produce xylanase, arabinofuranosidase, and xylooligosaccharides from soybean fibre. <i>Biocatalysis and Agricultural Biotechnology</i> , 2018, 15, 78-85.	1.5	23
34	Xylooligosaccharides production by fungi cultivations in rice husk and their application as substrate for lactic acid bacteria growth. <i>Bioresource Technology Reports</i> , 2018, 2, 100-106.	1.5	22
35	Screening of filamentous fungi to produce xylanase and xylooligosaccharides in submerged and solid-state cultivations on rice husk, soybean hull, and spent malt as substrates. <i>World Journal of Microbiology and Biotechnology</i> , 2017, 33, 58.	1.7	29
36	Bioconversion of soybean and rice hull hydrolysates into ethanol and xylitol by furfuraldehyde-tolerant strains of <i>Saccharomyces cerevisiae</i> , <i>Wickerhamomyces anomalus</i> , and their cofermentations. <i>Biomass Conversion and Biorefinery</i> , 2017, 7, 199-206.	2.9	9

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37	Life Cycle Assessment comparison between brown parboiled rice produced under organic and minimal tillage cultivation systems. <i>Journal of Cleaner Production</i> , 2017, 161, 95-104.	4.6	14
38	Influence of genetic background of engineered xylose-fermenting industrial <i>Saccharomyces cerevisiae</i> strains for ethanol production from lignocellulosic hydrolysates. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2017, 44, 1575-1588.	1.4	25
39	Liberation of fermentable sugars from soybean hull biomass using ionic liquid 1-butyl-3-methylimidazolium acetate and their bioconversion to ethanol. <i>Biotechnology Progress</i> , 2016, 32, 312-320.	1.3	15
40	Viability and alternative uses of a dried powder, microencapsulated <i>Lactobacillus plantarum</i> without the use of cold chain or dairy products. <i>LWT - Food Science and Technology</i> , 2016, 71, 54-59.	2.5	23
41	Electrospraying microencapsulation of <i>Lactobacillus plantarum</i> enhances cell viability under refrigeration storage and simulated gastric and intestinal fluids. <i>Journal of Functional Foods</i> , 2016, 24, 316-326.	1.6	83
42	Probiotics production and alternative encapsulation methodologies to improve their viabilities under adverse environmental conditions. <i>International Journal of Food Sciences and Nutrition</i> , 2016, 67, 929-943.	1.3	37
43	Life cycle greenhouse gas emissions from rice production systems in Brazil: A comparison between minimal tillage and organic farming. <i>Journal of Cleaner Production</i> , 2016, 139, 799-809.	4.6	57
44	<i>Lactobacillus plantarum</i> BLO11 cultivation in industrial isolated soybean protein acid residue. <i>Brazilian Journal of Microbiology</i> , 2016, 47, 941-948.	0.8	21
45	Synthesis of butyl butyrate in batch and continuous enzymatic reactors using <i>Thermomyces lanuginosus</i> lipase immobilized in Immobead 150. <i>Journal of Molecular Catalysis B: Enzymatic</i> , 2016, 127, 67-75.	1.8	49
46	Dynamics of yeast immobilized-cell fluidized-bed bioreactors systems in ethanol fermentation from lactose-hydrolyzed whey and whey permeate. <i>Bioprocess and Biosystems Engineering</i> , 2016, 39, 141-150.	1.7	11
47	Enzymatic reactors for biodiesel synthesis: Present status and future prospects. <i>Biotechnology Advances</i> , 2015, 33, 511-525.	6.0	141
48	Optimization of ethyl ester production from olive and palm oils using mixtures of immobilized lipases. <i>Applied Catalysis A: General</i> , 2015, 490, 50-56.	2.2	75
49	Production and optimization of poly-L-glutamic acid by <i>Bacillus subtilis</i> BL53 isolated from the Amazonian environment. <i>Bioprocess and Biosystems Engineering</i> , 2014, 37, 469-479.	1.7	32
50	Immobilization of <i>Thermomyces lanuginosus</i> Lipase by Different Techniques on Immobead 150 Support: Characterization and Applications. <i>Applied Biochemistry and Biotechnology</i> , 2014, 172, 2507-2520.	1.4	32
51	Bioconversion of residual glycerol from biodiesel synthesis into 1,3-propanediol using immobilized cells of <i>Klebsiella pneumoniae</i> BLh-1. <i>Renewable Energy</i> , 2014, 72, 253-257.	4.3	32
52	Dynamics of ethanol production from whey and whey permeate by immobilized strains of <i>Kluyveromyces marxianus</i> in batch and continuous bioreactors. <i>Renewable Energy</i> , 2014, 69, 89-96.	4.3	36
53	Effects of metabolic pathway precursors and polydimethylsiloxane (PDMS) on poly-(gamma)-glutamic acid production by <i>Bacillus subtilis</i> BL53. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2014, 41, 1375-1382.	1.4	16
54	Efficient purification-immobilization of an organic solvent-tolerant lipase from <i>Staphylococcus warneri</i> EX17 on porous styrene-divinylbenzene beads. <i>Journal of Molecular Catalysis B: Enzymatic</i> , 2014, 99, 51-55.	1.8	21

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55	Physico-chemical and rheological characterization of poly-gamma-glutamic acid produced by a new strain of <i>Bacillus subtilis</i> . <i>European Polymer Journal</i> , 2014, 57, 91-98.	2.6	13
56	Fermentation kinetics of acid-enzymatic soybean hull hydrolysate in immobilized-cell bioreactors of <i>Saccharomyces cerevisiae</i> , <i>Candida shehatae</i> , <i>Spathaspora arborariae</i> , and their co-cultivations. <i>Biochemical Engineering Journal</i> , 2014, 88, 61-67.	1.8	40
57	Combined Effects of Ultrasound and Immobilization Protocol on Butyl Acetate Synthesis Catalyzed by CALB. <i>Molecules</i> , 2014, 19, 9562-9576.	1.7	42
58	Conversion of residual glycerol from biodiesel synthesis into 1,3-propanediol by a new strain of <i>Klebsiella pneumoniae</i> . <i>Renewable Energy</i> , 2013, 55, 404-409.	4.3	27
59	Biodiesel Residual Glycerol Metabolism by <i>Klebsiella pneumoniae</i> : Pool of Metabolites Under Anaerobiosis and Oxygen Limitation as a Function of Feeding Rates. <i>Applied Biochemistry and Biotechnology</i> , 2013, 169, 1952-1964.	1.4	8
60	5-Hydroxymethylfurfural induces ADH7 and ARI1 expression in tolerant industrial <i>Saccharomyces cerevisiae</i> strain P6H9 during bioethanol production. <i>Bioresource Technology</i> , 2013, 133, 190-196.	4.8	32
61	Ethanogenic fermentation of co-cultures of <i>Candida shehatae</i> HM 52.2 and <i>Saccharomyces cerevisiae</i> ICV D254 in synthetic medium and rice hull hydrolysate. <i>Bioresource Technology</i> , 2013, 131, 508-514.	4.8	54
62	Simultaneous saccharification and co-fermentation of un-detoxified rice hull hydrolysate by <i>Saccharomyces cerevisiae</i> ICV D254 and <i>Spathaspora arborariae</i> NRRL Y-48658 for the production of ethanol and xylitol. <i>Bioresource Technology</i> , 2013, 143, 112-116.	4.8	42
63	Chemometric modeling and two-dimensional fluorescence analysis of bioprocess with a new strain of <i>Klebsiella pneumoniae</i> to convert residual glycerol into 1,3-propanediol. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2012, 39, 701-708.	1.4	12
64	Bioconversion of residual glycerol from biodiesel synthesis into 1,3-propanediol and ethanol by isolated bacteria from environmental consortia. <i>Renewable Energy</i> , 2012, 39, 223-227.	4.3	73
65	Modeling P(3HB) production by <i>Bacillus megaterium</i> . <i>Journal of Chemical Technology and Biotechnology</i> , 2012, 87, 325-333.	1.6	15
66	The effects of emulsified polydimethylsiloxane FC10 on the oxygen transfer coefficient ($k_L a$) and lipase production by <i>Staphylococcus warneri</i> EX17. <i>Journal of Chemical Technology and Biotechnology</i> , 2012, 87, 990-995.	1.6	4
67	Performance of different immobilized-cell systems to efficiently produce ethanol from whey: fluidized batch, packed-bed and fluidized continuous bioreactors. <i>Journal of Chemical Technology and Biotechnology</i> , 2012, 87, 1194-1201.	1.6	15
68	Enzymatic properties of transglutaminase produced by a new strain of <i>Bacillus circulans</i> BL32 and its action over food proteins. <i>LWT - Food Science and Technology</i> , 2011, 44, 443-450.	2.5	14
69	Optimization of soybean hull acid hydrolysis and its characterization as a potential substrate for bioprocessing. <i>Biomass and Bioenergy</i> , 2011, 35, 4675-4683.	2.9	47
70	Optimization of lipase production by <i>Staphylococcus warneri</i> EX17 using the polydimethylsiloxanes artificial oxygen carriers. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2011, 38, 1599-1604.	1.4	6
71	Effect of microencapsulation on survival of <i>Lactobacillus plantarum</i> in simulated gastrointestinal conditions, refrigeration, and yogurt. <i>Journal of Food Engineering</i> , 2011, 103, 123-128.	2.7	164
72	Purification, immobilization, and characterization of a specific lipase from <i>Staphylococcus warneri</i> EX17 by enzyme fractionating via adsorption on different hydrophobic supports. <i>Biotechnology Progress</i> , 2011, 27, 717-723.	1.3	12

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73	Conversion of sugars present in rice hull hydrolysates into ethanol by <i>Spathaspora arborariae</i> , <i>Saccharomyces cerevisiae</i> , and their co-fermentations. <i>Bioresource Technology</i> , 2011, 102, 4218-4225.	4.8	65
74	Comparison of different pretreatment methods for hydrogen production using environmental microbial consortia on residual glycerol from biodiesel. <i>International Journal of Hydrogen Energy</i> , 2011, 36, 4814-4819.	3.8	55
75	Optimization of probiotic and lactic acid production by <i>Lactobacillus plantarum</i> in submerged bioreactor systems. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2010, 37, 205-212.	1.4	39
76	Modulation of a lipase from <i>Staphylococcus warneri</i> EX17 using immobilization techniques. <i>Journal of Molecular Catalysis B: Enzymatic</i> , 2009, 60, 125-132.	1.8	20
77	Effect of oxygen transfer rates on alcohols production by <i>Candida guilliermondii</i> cultivated on soybean hull hydrolysate. <i>Journal of Chemical Technology and Biotechnology</i> , 2009, 84, 223-228.	1.6	13
78	Kinetics of thermal inactivation of transglutaminase from a newly isolated <i>Bacillus circulans</i> BL32. <i>Journal of Chemical Technology and Biotechnology</i> , 2009, 84, 1567-1575.	1.6	9
79	Optimization of C:N ratio and minimal initial carbon source for poly(3-hydroxybutyrate) production by <i>Bacillus megaterium</i> . <i>Journal of Chemical Technology and Biotechnology</i> , 2009, 84, 1756-1761.	1.6	36
80	Improved Enzyme Stability in Lipase-Catalyzed Synthesis of Fatty Acid Ethyl Ester from Soybean Oil. <i>Applied Biochemistry and Biotechnology</i> , 2009, 152, 394-404.	1.4	17
81	Environmental Effects on Transglutaminase Production and Cell Sporulation in Submerged Cultivation of <i>Bacillus circulans</i> . <i>Applied Biochemistry and Biotechnology</i> , 2009, 158, 302-312.	1.4	3
82	Effects of oxygen volumetric mass transfer coefficient and pH on lipase production by <i>Staphylococcus warneri</i> EX17. <i>Biotechnology and Bioprocess Engineering</i> , 2009, 14, 105-111.	1.4	15
83	Effects of oxygen volumetric mass transfer coefficient on transglutaminase production by <i>Bacillus circulans</i> BL32. <i>Biotechnology and Bioprocess Engineering</i> , 2009, 14, 571-576.	1.4	7
84	Production of High-protein Hydrolysate from Poultry Industry Residue and their Molecular Profiles. <i>Food Biotechnology</i> , 2009, 23, 229-242.	0.6	12
85	Enzymatic Synthesis of Biodiesel from Transesterification Reactions of Vegetable Oils and Short Chain Alcohols. <i>JAACS, Journal of the American Oil Chemists' Society</i> , 2008, 85, 925-930.	0.8	137
86	Solid state bioreactor production of transglutaminase by Amazonian <i>Bacillus circulans</i> BL32 strain. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2008, 35, 1677-1685.	1.4	0
87	Production of organic solvent tolerant lipase by <i>Staphylococcus caseolyticus</i> EX17 using raw glycerol as substrate. <i>Journal of Chemical Technology and Biotechnology</i> , 2008, 83, 821-828.	1.6	38
88	Lipase-catalyzed ethanolysis of soybean oil in a solvent-free system using central composite design and response surface methodology. <i>Journal of Chemical Technology and Biotechnology</i> , 2008, 83, 849-854.	1.6	40
89	Optimization of transglutaminase extraction produced by <i>Bacillus circulans</i> BL32 on solid state cultivation. <i>Journal of Chemical Technology and Biotechnology</i> , 2008, 83, 1306-1313.	1.6	9
90	Production of ethanol from soybean hull hydrolysate by osmotolerant <i>Candida guilliermondii</i> NRRL Y-2075. <i>Bioresource Technology</i> , 2008, 99, 2898-2904.	4.8	89

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91	Expression kinetics and plasmid stability of recombinant E. coli encoding urease-derived peptide with bioinsecticide activity. <i>Enzyme and Microbial Technology</i> , 2007, 41, 821-827.	1.6	29
92	Bioconversion of l-phenylalanine into 2-phenylethanol by <i>Kluyveromyces marxianus</i> in grape must cultures. <i>World Journal of Microbiology and Biotechnology</i> , 2007, 23, 1273-1279.	1.7	51
93	Simplified feeding strategies for fed-batch cultivation of <i>Kluyveromyces marxianus</i> in cheese whey. <i>Process Biochemistry</i> , 2007, 42, 873-877.	1.8	33
94	Statistical optimization of thermo-tolerant xylanase activity from Amazon isolated <i>Bacillus circulans</i> on solid-state cultivation. <i>Bioresource Technology</i> , 2006, 97, 1902-1906.	4.8	43
95	Purification and properties of a xylanase produced by <i>Bacillus circulans</i> BL53 on solid-state cultivation. <i>Biochemical Engineering Journal</i> , 2006, 32, 179-184.	1.8	33
96	Optimization of medium composition for the production of transglutaminase by <i>Bacillus circulans</i> BL32 using statistical experimental methods. <i>Process Biochemistry</i> , 2006, 41, 1186-1192.	1.8	28
97	Optimization of cellulase-free xylanase activity produced by <i>Bacillus coagulans</i> BL69 in solid-state cultivation. <i>Process Biochemistry</i> , 2005, 40, 107-112.	1.8	67
98	Extraction optimization of xylanases obtained by solid-state cultivation of <i>Bacillus circulans</i> BL53. <i>Process Biochemistry</i> , 2005, 40, 2891-2895.	1.8	27
99	Optimization of xylanase and mannanase production by <i>Bacillus circulans</i> strain BL53 on solid-state cultivation. <i>Enzyme and Microbial Technology</i> , 2005, 37, 417-423.	1.6	54
100	Physicochemical properties of three food proteins treated with transglutaminase. <i>Ciencia Rural</i> , 2004, 34, 1219-1223.	0.3	16
101	Production of transglutaminase from <i>Bacillus circulans</i> on solid-state and submerged cultivations. <i>Biotechnology Letters</i> , 2003, 25, 2029-2033.	1.1	12
102	Purification and properties of a transglutaminase produced by a <i>Bacillus circulans</i> strain isolated from the Amazon environment. <i>Biotechnology and Applied Biochemistry</i> , 2003, 37, 295.	1.4	35
103	Changes in the microbiological and physicochemical characteristics of Serrano cheese during manufacture and ripening. <i>Brazilian Journal of Microbiology</i> , 2003, 34, 260.	0.8	36
104	Title is missing!. <i>Biotechnology Letters</i> , 2000, 22, 285-289.	1.1	16
105	Exponential Fed-Batch Cultures of <i>Klebsiella pneumoniae</i> under Anaerobiosis Using Raw Glycerol as a Substrate to Obtain Value-Added Bioproducts. <i>Journal of the Brazilian Chemical Society</i> , 0, , .	0.6	4