

# Luiz Rodrigo Ito Morioka

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Chlorella sorokiniana cultivation in cheese whey for Î²-galactosidase production. Research, Society and Development, 2021, 10, e468101220727.	0.1	3
2	Produção de Î²-galactosidase Através da Saccharomyces fragilis Cultivada em Soro de Queijo. Ensaios E Ciência (impresso), 2020, 24, 337-342.	0.1	0
3	Substrate consumption and beta-galactosidase production by Saccharomyces fragilis IZ 275 grown in cheese whey as a function of cell growth rate. Biocatalysis and Agricultural Biotechnology, 2019, 21, 101335.	3.1	14
4	Concentrated beta-galactosidase and cell permeabilization from Saccharomyces fragilis IZ 275 for beta-galactosidase activity in the hydrolysis of lactose. Food Science and Technology, 2019, 39, 524-530.	1.7	5
5	Comparison of bioethanol and beta-galactosidase production by <i>Kluyveromyces</i> and <i>Saccharomyces</i> strains grown in cheese whey. International Journal of Dairy Technology, 2019, 72, 409-415.	2.8	15
6	Determination of Cell Permeabilization and Beta-Galactosidase Extraction from <i>Aspergillus oryzae</i> CCT 0977 Grown in Cheese Whey. International Journal of Chemical Engineering, 2018, 2018, 1-6.	2.4	7
7	Lactose hydrolysis potential and thermal stability of commercial Î²-galactosidase in UHT and skimmed milk. Food Science and Technology, 2016, 36, 159-165.	1.7	25
8	<b>Permeabilization of Saccharomyces fragilis IZ 275 cells with ethanol to obtain a biocatalyst with lactose hydrolysis capacity. Acta Scientiarum - Biological Sciences, 2016, 38, 149.	0.3	6
9	Teores de proteínas e lipídeos de Chlorella sp. cultivada em concentrado de dessalinização residual. Ciencia Rural, 2015, 45, 364-370.	0.5	6
10	Optimization of biomass production of Chlorella vulgaris grown in desalination concentrate. Journal of Applied Phycology, 2015, 27, 1473-1483.	2.8	33
11	Growing <i>Chlorella vulgaris</i> in Photobioreactor by Continuous Process Using Concentrated Desalination: Effect of Dilution Rate on Biochemical Composition. International Journal of Chemical Engineering, 2014, 2014, 1-6.	2.4	19
12	Floculação de Chlorella sp. produzida em concentrado de dessalinização e estudo de método de extração de lipídeos intracelulares. Quimica Nova, 2014, 37, 44-49.	0.3	13
13	Cell permeabilization of Kluyveromyces and Saccharomyces species to obtain potential biocatalysts for lactose hydrolysis. Acta Scientiarum - Biological Sciences, 0, 44, e60336.	0.3	1