Beatriz G Ribeiro

List of Publications by Year in descending order

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1307594 1588992 12 397 7 8 citations g-index h-index papers 14 14 14 170 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Biosurfactants: Production, properties, applications, trends, and general perspectives. Biochemical Engineering Journal, 2022, 181, 108377.	3.6	127
2	Production of a biosurfactant from S. cerevisiae and its application in salad dressing. Biocatalysis and Agricultural Biotechnology, 2022, 42, 102358.	3.1	7
3	Application of a Biosurfactant Produced by Bacillus cereus UCP 1615 from Waste Frying Oil as an Emulsifier in a Cookie Formulation. Fermentation, 2021, 7, 189.	3.0	19
4	Biosurfactants: Production and application prospects in the food industry. Biotechnology Progress, 2020, 36, e3030.	2.6	83
5	Potential Food Application of a Biosurfactant Produced by Saccharomyces cerevisiae URM 6670. Frontiers in Bioengineering and Biotechnology, 2020, 8, 434.	4.1	69
6	Biosurfactant produced by Candida utilis UFPEDA1009 with potential application in cookie formulation. Electronic Journal of Biotechnology, 2020, 46, 14-21.	2.2	33
7	Investigation of paracetamol degradation using LED and UV-C photo-reactors. Water Science and Technology, 2020, 81, 2545-2558.	2.5	12
8	Production of cupcake-like dessert containing microbial biosurfactant as an emulsifier. PeerJ, 2020, 8, e9064.	2.0	33
9	Degradation of the pharmaceuticals lamivudine and zidovudine using advanced oxidation processes. CiAªncia E Natura, 0, 42, e30.	0.0	3
10	Performance verification of methodology for determination of nitrate ion in drinking water samples. Revista Eletrônica Em Gestão Educação E Tecnologia Ambiental, 0, 22, 2.	0.0	1
11	Performance verification and measurement uncertainty estimation for the determination of sodium chloride in butter. Revista Eletrônica Em Gestão Educação E Tecnologia Ambiental, 0, 23, 26.	0.0	0
12	Degradation of the pharmaceuticals lamivudine and zidovudine using advanced oxidation processes. CiÁªncia E Natura, 0, 42, e9.	0.0	1