Jonathan de Magalhães Andrade

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Whipping properties of recombined, additive-free creams. Journal of Dairy Science, 2021, 104, 6487-6495.	3.4	11
2	Fat crystal-stabilized water-in-oil emulsion breakdown and marker release during in vitro digestion. LWT - Food Science and Technology, 2021, 149, 111802.	5.2	7
3	FTIR-ATR spectroscopy as a tool for the rapid detection of adulterations in butter cheeses. LWT - Food Science and Technology, 2019, 109, 63-69.	5.2	34
4	Evaluation of butter oil adulteration with soybean oil by FT-MIR and FT-NIR spectroscopies and multivariate analyses. LWT - Food Science and Technology, 2019, 107, 1-8.	5.2	47
5	FTIR-ATR determination of protein content to evaluate whey protein concentrate adulteration. LWT - Food Science and Technology, 2019, 99, 166-172.	5.2	109
6	In vitro digestion behavior of water-in-oil-in-water emulsions with gelled oil-water inner phases. Food Research International, 2018, 105, 41-51.	6.2	42
7	Characterization and detection of adulterated whey protein supplements using stationary and time-resolved fluorescence spectroscopy. LWT - Food Science and Technology, 2018, 97, 180-186.	5.2	13
8	Long-Term Ripening Evaluation of Ewes' Cheeses by Fourier-Transformed Infrared Spectroscopy under Real Industrial Conditions. Journal of Spectroscopy, 2018, 2018, 1-9.	1.3	19
9	Comparative Proteome Analysis of the Tuberous Roots of Six Cassava (<i>Manihot esculenta</i>) Varieties Reveals Proteins Related to Phenotypic Traits. Journal of Agricultural and Food Chemistry, 2016, 64, 3293-3301.	5.2	11
10	Vitamin D3 and phytosterols affect the properties of polyglycerol polyricinoleate (PGPR) and protein interfaces. Food Hydrocolloids, 2016, 54, 278-283.	10.7	30
11	2D-DIGE analysis of mango (Mangifera indica L.) fruit reveals major proteomic changes associated with ripening. Journal of Proteomics, 2012, 75, 3331-3341.	2.4	60