

Physicochemical Properties of Microencapsulated α -

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Design and characterization of controlled-release vitamin A microparticles prepared by a spray-drying process. <i>Powder Technology</i> , 2017, 305, 411-417.	2.1	60
3	Oxidative stability of microencapsulated fish oil with rosemary, thyme and laurel extracts: A kinetic assessment. <i>Journal of Food Engineering</i> , 2019, 240, 171-182.	2.7	50
4	Growth kinetics and lactic acid production of <i>Lactobacillus plantarum</i> NRRL B-4496, <i>L. acidophilus</i> NRRL B-4495, and <i>L. reuteri</i> B-14171 in media containing egg white hydrolysates. <i>LWT - Food Science and Technology</i> , 2019, 105, 393-399.	2.5	32
5	The Effect of the Ultra-High-Pressure Homogenization of Protein Encapsulants on the Survivability of Probiotic Cultures after Spray Drying. <i>Foods</i> , 2019, 8, 689.	1.9	11
6	Microencapsulation of <i>Lactobacillus plantarum</i> NRRL B-1927 with Skim Milk Processed via Ultra-High-Pressure Homogenization. <i>Molecules</i> , 2020, 25, 3863.	1.7	3
7	Comparison of concurrent and mixed-flow spray drying on viability, growth kinetics and biofilm formation of <i>Lactobacillus rhamnosus</i> GG microencapsulated with fish gelatin and maltodextrin. <i>LWT - Food Science and Technology</i> , 2020, 124, 109200.	2.5	32
8	Improving the survival of <i>Lactobacillus plantarum</i> NRRL B-1927 during microencapsulation with ultra-high-pressure-homogenized soymilk as a wall material. <i>Food Research International</i> , 2021, 139, 109831.	2.9	6
9	Inhibitory activity of Co-microencapsulation of cell free supernatant from <i>Lactobacillus plantarum</i> with propolis extracts towards fish spoilage bacteria. <i>LWT - Food Science and Technology</i> , 2021, 146, 111433.	2.5	19
10	Exploring the feasibility of developing novel gelatin powders from salted, dried cannonball jellyfish (<i>Stomolophus meleagris</i>). <i>Food Bioscience</i> , 2021, 44, 101397.	2.0	8
11	Effect of pH, ionic strength, and freezing treatment on a colloidal suspension of egg white aggregates. <i>Food Structure</i> , 2021, 27, 100181.	2.3	6
12	Developing microencapsulated powders containing polyphenols and pectin extracted from Georgia-grown pomegranate peels. <i>LWT - Food Science and Technology</i> , 2022, 154, 112644.	2.5	13
13	Effectiveness of <i>Lactobacilli</i> cell-free supernatant and propolis extract microcapsules on oxidation and microbiological growth in sardine burger. <i>Food Bioscience</i> , 2021, 44, 101417.	2.0	10
14	Encapsulated oil powder: Processing, properties, and applications. <i>Journal of Food Process Engineering</i> , 2022, 45, .	1.5	7
15	Spray-dried almond milk powder containing microencapsulated flaxseed oil. <i>Drying Technology</i> , 2022, 40, 3496-3508.	1.7	1
16	Characterization and microencapsulation of <i>Lactobacillus plantarum</i> FI 8595 cell free metabolites with enhanced antimicrobial property by powdered propolis. <i>Journal of Food Measurement and Characterization</i> , 0, , .	1.6	0
17	The effect of different plant extracts on the oxidative stability of microencapsulated anchovy oil. <i>International Journal of Food Engineering</i> , 2023, 19, 143-157.	0.7	1