Evaluation of alpha-tocopherol stability in soluble dieta

LWT - Food Science and Technology

68, 485-490

DOI: 10.1016/j.lwt.2015.12.042

Citation Report

#	Article	IF	Citations
1	Preparation and characterization of electrospun nanofibers containing glutamine. Carbohydrate Polymers, 2016, 152, 802-814.	5.1	41
2	Barriers and Chemistry in a Bottle: Mechanisms in Todayâ€™s Oxygen Barriers for Tomorrowâ€™s Materials. Applied Sciences (Switzerland), 2017, 7, 665.	1.3	35
3	Use of Electrohydrodynamic Processing for Encapsulation of Sensitive Bioactive Compounds and Applications in Food. Annual Review of Food Science and Technology, 2018, 9, 525-549.	5.1	105
4	Edible oil nanoemulsion: An organic nanoantibiotic as a potential biomolecule delivery vehicle. International Journal of Polymeric Materials and Polymeric Biomaterials, 2018, 67, 410-419.	1.8	47
5	Turmeric nanofiber-encapsulated natural product formulation act as a phytogenic feed additiveâ€”A study in broilers on growth performance, biochemical indices of blood, andE. coliin cecum. International Journal of Polymeric Materials and Polymeric Biomaterials, 2018, 67, 581-588.	1.8	18
6	Zein and zein -based nano-materials for food and nutrition applications: A review. Trends in Food Science and Technology, 2018, 79, 184-197.	7.8	262
7	Biopolymers for the Nano-microencapsulation of Bioactive Ingredients by Electrohydrodynamic Processing. , 2018, , 447-479.		9
8	Delivery of alpha-tocopherol through soluble dietary fibre-based nanofibres for improving the life span ofCaenorhabditis elegans. International Journal of Food Sciences and Nutrition, 2019, 70, 172-181.	1.3	5
9	Characterization of cellulose acetate/gum Arabic fibers loaded with extract of Viburnum opulus L. fruit. LWT - Food Science and Technology, 2019, 110, 247-254.	2.5	22
10	Electrospinning and electrospraying technologies for food applications. Advances in Food and Nutrition Research, 2019, 88, 167-234.	1.5	68
11	Production of food bioactive-loaded nanofibers by electrospinning. , 2019, , 31-105.		4
12	Nanoencapsulation of hydrophobic and low-soluble food bioactive compounds within different nanocarriers. Food Hydrocolloids, 2019, 88, 146-162.	5.6	347
13	Potential Applications of Nanofibers in Beverage Industry. , 2020, , 333-368.		9
14	Nanoencapsulation of nutraceutical ingredients. , 2020, , 311-352.		9
15	Nanofibers in Food Applications. , 2021, , 634-650.		6
16	Encapsulation in food industry with emerging electrohydrodynamic techniques: Electrospinning and electrospraying â€“ A review. Food Chemistry, 2021, 339, 127850.	4.2	121
17	Electrospinning and electrospraying technologies for food and packaging applications. , 2021, , 217-259.		4
18	Recent approaches for utilization of food components as nano-encapsulation: a review. International Journal of Food Properties, 2021, 24, 1074-1096.	1.3	30

#	Article	IF	Citations
19	Residue by elapsed time of non-enzymatic antioxidants in dentifrice. Journal of Korean Society of Dental Hygiene, 2016, 16, 783-790.	0.3	0
20	Plant-Based Protein Films and Coatings. , 2022, , 271-311.		1
21	Bioactive-loaded nanovesicles embedded within electrospun plant protein nanofibers; a double encapsulation technique. Food Hydrocolloids, 2023, 141, 108683.	5.6	8
22	Sources, extraction, and characterization of zein. , 2023, , 527-556.		0