Aram Bostan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8105182/publications.pdf

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	933447	1372567
687	10	10
citations	h-index	g-index
10	10	000
10	10	888
docs citations	times ranked	citing authors
	citations 10	687 10 citations h-index 10 10

#	Article	IF	CITATIONS
1	Nano-encapsulation of pomegranate (Punica granatum L.) peel extract and evaluation of its antimicrobial properties on coated chicken meat. Food Bioscience, 2021, 43, 101331.	4.4	17
2	Hydrogel based dessert of low calorie content. Food Hydrocolloids, 2019, 86, 184-192.	10.7	19
3	Physicochemical properties and release behavior of Span 60/Tween 60 niosomes as vehicle for α-Tocopherol delivery. LWT - Food Science and Technology, 2017, 84, 471-478.	5.2	69
4	α-Tocopherol-loaded niosome prepared by heating method and its release behavior. Food Chemistry, 2017, 221, 620-628.	8.2	66
5	Studies on the steady shear flow behavior and functional properties of Lepidium perfoliatum seed gum. Food Research International, 2013, 50, 446-456.	6.2	178
6	IMAGE PROCESSING AND PHYSICO-MECHANICAL PROPERTIES OF BASIL SEED (OCIMUM BASILICUM). Journal of Food Process Engineering, 2010, 33, 51-64.	2.9	30
7	Computer Image Analysis and Physico-Mechanical Properties of Wild Sage Seed (<i>Salvia) Tj ETQq1 1 0.784314</i>	rgBT /Over	logk 10 Tf 5
8	Optimization of Hydrocolloid Extraction From Wild Sage Seed (<i>Salvia macrosiphon</i>) Using Response Surface. International Journal of Food Properties, 2010, 13, 1380-1392.	3.0	76
9	Response surface methodology for optimization of extraction yield, viscosity, hue and emulsion stability of mucilage extracted from Lepidium perfoliatum seeds. Food Hydrocolloids, 2009, 23, 2369-2379.	10.7	198
10	Kinetics of non-enzymatic colour development in glucose syrups during storage. Food Chemistry, 1997, 60, 581-585.	8.2	11