Hamza Goktas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2299923/publications.pdf

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12 papers	179 citations	1478505 6 h-index	9 g-index
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12 all docs	12 docs citations	12 times ranked	162 citing authors

#	Article	IF	CITATIONS
1	Isolation and characterization of yogurt starter cultures from traditional yogurts and growth kinetics of selected cultures under lab-scale fermentation. Preparative Biochemistry and Biotechnology, 2023, 53, 454-463.	1.9	1
2	Characteristics of functional ice cream produced with probiotic Saccharomyces boulardii in combination with Lactobacillus rhamnosus GG. LWT - Food Science and Technology, 2022, 153, 112489.	5.2	15
3	Determination of rheological, melting and sensorial properties and volatile compounds of vegan ice cream produced with fresh and dried walnut milk. International Journal of Gastronomy and Food Science, 2022, 28, 100521.	3.0	14
4	Comparison of functional characteristics of distinct Saccharomyces boulardii strains isolated from commercial food supplements. LWT - Food Science and Technology, 2021, 136, 110340.	5.2	22
5	Using white spread and compound chocolate as phenolic compound delivering agent: A model study with black carrot extract. Journal of Food Processing and Preservation, 2021, 45, e15392.	2.0	7
6	Characterisation of probiotic properties of yeast strains isolated from kefir samples. International Journal of Dairy Technology, 2021, 74, 715-722.	2.8	18
7	Investigation effects of inulin degree of polymerization on compound chocolate quality. Journal of Food Processing and Preservation, 2021, 45, e15766.	2.0	3
8	Effect of different drying methods on total bioactive compounds, phenolic profile, in vitro bioaccessibility of phenolic and HMF formation of persimmon. LWT - Food Science and Technology, 2020, 118, 108830.	5.2	74
9	Rapid tempering of sucrose-free milk chocolates by \hat{l}^2 V seeding: textural, rheological and melting properties. European Food Research and Technology, 2017, 243, 1849-1860.	3.3	11
10	Rheological and melting properties of sucrose-free dark chocolate. International Journal of Food Properties, 0 , , 1 - 11 .	3.0	8
11	The effects of beetroot powder as a colorant on the color stability and product quality of white compound chocolate and chocolate spread. Food Science and Technology, 0, 42, .	1.7	3
12	Piyasada Satılan Ticari Propolis Örneklerinin Biyoaktif Bileşenlerinin Belirlenmesi. European Journal of Science and Technology, 0, , 19-31.	0.5	3