## **Tamer Mohammed El-Messery**

List of Publications by Year in descending order

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Tamer Mohammed

#	Article	IF	CITATIONS
1	Bioaccessibility and antioxidant activity of PCLâ€microencapsulated olive leaves polyphenols and its application in yogurt. Journal of Food Science, 2021, 86, 4303-4315.	1.5	14
2	Spectroscopic studies of the interaction between isolated polyphenols from coffee and the milk proteins. Surfaces and Interfaces, 2020, 20, 100558.	1.5	25
3	Functional Yoghurt Supplemented with Extract Orange Peel Encapsulated Using Coacervation Technique. Pakistan Journal of Biological Sciences, 2019, 22, 231-238.	0.2	16
4	Production of Functional Processed Cheese Supplemented with Nanoliposomes of Mandarin Peel Extract. Pakistan Journal of Biological Sciences, 2019, 22, 247-256.	0.2	10
5	Non-traditional Oils Encapsulation as Novel Food Additive Enhanced Yogurt Safety Against Aflatoxins. Pakistan Journal of Biological Sciences, 2019, 22, 51-58.	0.2	17
6	Microencapsulation of natural polyphenolic compounds extracted from apple peel and its application in yoghurt [pdf]. Acta Scientiarum Polonorum, Technologia Alimentaria, 2019, 18, 25-34.	0.2	4
7	Microencapsulation of Grape Phenolic Compounds Using Whey Proteins as a Carrier Vehicle. Journal of Biological Sciences, 2018, 18, 373-380.	0.1	18
8	The encapsulation of powdered doum extract in liposomes and its application in yoghurt [pdf]. Acta Scientiarum Polonorum, Technologia Alimentaria, 2018, 17, 235-245.	0.2	0
9	Production of Functional Processed Cheese by Using Tomato Juice. International Journal of Dairy Science, 2017, 12, 155-160.	0.4	16
10	Sweet Processed Cheese Spread Analogue as a Novel Healthy Dairy Product. International Journal of Dairy Science, 2017, 12, 331-338.	0.4	6
11	Amelioration of Diabetes in a Rat Model Through Yoghurt Supplemented with Probiotics and Olive Pomace Extract. Journal of Biological Sciences, 2017, 17, 320-333.	0.1	10
12	Microencapsulation of Plant Phenolic Extracts Using Complex Coacervation Incorporated in Ultrafiltered Cheese Against AlCl3-Induced Neuroinflammation in Rats. Frontiers in Nutrition, 0, 9, .	1.6	13