

Ahmed M Hamed

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Antioxidant activity and some quality characteristics of buffalo yoghurt fortified with peanut skin extract powder. <i>Journal of Food Science and Technology</i> , 2021, 58, 2431-2440.	1.4	17
2	Buffalo Yogurt Fortified with Eucalyptus (<i>Eucalyptus camaldulensis</i>) and Myrrh (<i>Commiphora</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 <i>Molecules</i> , 2021, 26, 6853.	1.7	5
3	Development of a Multifunction Set Yogurt Using <i>Rubus suavissimus</i> S. Lee (Chinese Sweet Tea) Extract. <i>Foods</i> , 2020, 9, 1163.	1.9	13
4	Antioxidant, Antibacterial Activities and Mineral Content of Buffalo Yoghurt Fortified with Fenugreek and <i>Moringa oleifera</i> Seed Flours. <i>Foods</i> , 2020, 9, 1157.	1.9	23
5	Determination of Aflatoxins in Plant-based Milk and Dairy Products by Dispersive Liquidâ€“Liquid Microextraction and High-performance Liquid Chromatography with Fluorescence Detection. <i>Analytical Letters</i> , 2019, 52, 363-372.	1.0	24
6	Plant-based milks: unexplored source of emerging mycotoxins. A proposal for the control of enniatins and beauvericin using UHPLC-MS/MS. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2019, 12, 296-302.	1.3	14
7	Comparative study for the detection of Egyptian buffalo butter adulteration with vegetable oils using conventional and advanced methods. <i>Journal of Food Safety</i> , 2019, 39, e12655.	1.1	13
8	Evaluation of hydrophilic interaction liquid chromatographyâ€“tandem mass spectrometry and extraction with molecularly imprinted polymers for determination of aminoglycosides in milk and milk-based functional foods. <i>Talanta</i> , 2017, 171, 74-80.	2.9	44
9	Evaluation of a new modified QuEChERS method for the monitoring of carbamate residues in highâ€“fat cheeses by using UHPLCâ€“MS/MS. <i>Journal of Separation Science</i> , 2017, 40, 488-496.	1.3	18
10	Determination of <i>Fusarium</i> toxins in functional vegetable milks applying salting-out-assisted liquidâ€“liquid extraction combined with ultra-high-performance liquid chromatography tandem mass spectrometry. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2017, 34, 2033-2041.	1.1	19
11	Evaluation of a multiresidue capillary electrophoresis-quadrupole-time-of-flight mass spectrometry method for the determination of antibiotics in milk samples. <i>Journal of Chromatography A</i> , 2017, 1510, 100-107.	1.8	87
12	Determination of Aflatoxins in Yogurt by Dispersive Liquidâ€“Liquid Microextraction and HPLC with Photo-Induced Fluorescence Detection. <i>Food Analytical Methods</i> , 2017, 10, 516-521.	1.3	29
13	Antibiotic Resistance and Surviving Percentage of Lactic Acid Bacteria and <i>Bifidobacterium</i> spp.. <i>Research Journal of Microbiology</i> , 2014, 9, 296-302.	0.2	1
14	A survey of selected essential and heavy metals in milk from different regions of Egypt using ICP-AES. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2011, 4, 294-298.	1.3	25
15	A Survey of Selected Essential and Toxic Metals in Milk in Different Regions of Egypt using ICP-AES. <i>International Journal of Dairy Science</i> , 2011, 6, 158-164.	0.4	11
16	Evaluation of the Factors Influencing the Content and Retention of Selected Heavy Metals in Milk and Some Dairy Products. <i>International Journal of Dairy Science</i> , 2011, 6, 305-313.	0.4	1