

Nina Naquiah Ahmad Nizar

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

247
citations

1162889

8
h-index

1199470

12
g-index

23
all docs

23
docs citations

23
times ranked

276
citing authors

#	ARTICLE	IF	CITATIONS
1	Fourier Transform Infrared (FTIR) Spectroscopy for Determination of Offal in Beef Patties. , 2021, , .		1
2	Effects of Steaming and Microwave Cooking on Quality Attributes of Selected Green Vegetables. , 2021, , .		0
3	Tetraplex real-time PCR with TaqMan probes for discriminatory detection of cat, rabbit, rat and squirrel DNA in food products. European Food Research and Technology, 2019, 245, 2183-2194.	1.6	12
4	Quantitative duplex real-time polymerase chain reaction assay with TaqMan probe detects and quantifies <i>Crocodylus porosus</i> in food chain and traditional medicines. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2019, 36, 825-835.	1.1	8
5	Double gene targeting PCR assay for the detection of <i>Crocodylus porosus</i> in commercial products. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 1038-1051.	1.1	16
6	Universal mini COI barcode for the identification of fish species in processed products. Food Research International, 2018, 105, 19-28.	2.9	69
7	Conventional and modern standards of food production. , 2018, , 295-307.		0
8	Alcohol in religious and cultural food. , 2018, , 279-291.		0
9	DNA and nanobiosensor technology for the detection of adulteration and microbial contamination in religious food. , 2018, , 409-431.		2
10	Double gene targeting multiplex PCR-RFLP detects <i>Crocodylus porosus</i> in chicken meatball and traditional medicine. International Journal of Food Properties, 2018, 21, 2037-2051.	1.3	3
11	Novel multiplex PCR-RFLP assay discriminates bovine, porcine and fish gelatin substitution in Asian pharmaceuticals capsule shells. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 1662-1673.	1.1	15
12	Tetraplex PCR assay involving double gene-sites discriminates beef and buffalo in Malaysian meat curry and burger products. Food Chemistry, 2017, 224, 97-104.	4.2	16
13	Lard Detection in Edible Oil Using Dielectric Spectroscopy. Smart Sensors, Measurement and Instrumentation, 2017, , 245-271.	0.4	2
14	Differentiation of Fractionated Components of Lard from Other Animal Fats Using Different Analytical Techniques. Sains Malaysiana, 2017, 46, 209-216.	0.3	13
15	Study of dielectric permittivity and fatty acid composition for fats and oil in wide frequency spectroscopy measurement at 0.5â€“50 GHz. , 2016, , .		6
16	Duplex real-time PCR assay using SYBR Green to detect and quantify Malayan box turtle (<i>Cuora</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 powder. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2016, 33, 1643-1659.	1.1	16
17	Differentiation of partial acylglycerols derived from different animal fats by EA-IRMS and GCMS techniques. Grasas Y Aceites, 2016, 67, e136.	0.3	1
18	Potential of dielectric spectroscopy measurement for lard detection. , 2015, , .		5

#	ARTICLE	IF	CITATIONS
19	Investigation on interdigitated electrode design for impedance spectroscopy technique targeting lard detection application. , 2015, , .		6
20	Differentiation of Lard, Chicken Fat, Beef Fat and Mutton Fat by GCMS and EA-IRMS Techniques. Journal of Oleo Science, 2013, 62, 459-464.	0.6	54