

Tri Joko Raharjo

List of Publications by Year in descending order

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19
papers

280
citations

1162367

8
h-index

940134

16
g-index

19
all docs

19
docs citations

19
times ranked

334
citing authors

#	ARTICLE	IF	CITATIONS
1	Protein Markers Related to Non-halal Slaughtering Process of Rat as Mammal Animal's Model Detected Using Mass Spectrometry Proteome Analysis. Indonesian Journal of Chemistry, 2021, 22, 867.	0.3	0
2	TaqMan probe real-time polymerase chain reaction targeting the ATPase 6 gene for the detection of pork adulteration in meat and meatballs. Journal of Food Safety, 2019, 39, e12715.	1.1	11
3	Overexpression of Lipase Gene from <i>Alcaligenes</i> sp. JG3 and its Activity toward Hydrolysis Reaction. Indonesian Journal of Chemistry, 2019, 20, 200.	0.3	1
4	Forgery Detection Beef with Mice Meat (<i>Mus musculus</i>) in Meatballs Using Real-Time Polymerase Chain Reaction (Real-Time PCR) Primer Specific for a Target Mitochondrial DNA ND-1 Gene. Indonesian Journal of Chemistry, 2019, 19, 89.	0.3	0
5	Three Dimensional Structural Modelling of Lipase Encoding Gene from Soil Bacterium <i>Alcaligenes</i> sp. JG3 Using Automated Protein Homology Analysis. Indonesian Journal of Chemistry, 2019, 19, 565.	0.3	1
6	Characterization of <i>moaC</i> and a nontarget gene fragments of foodborne pathogen <i>Alcaligenes</i> sp. JG3 using degenerate colony and arbitrary PCRs. Journal of Food Safety, 2017, 37, e12345.	1.1	9
7	Validation of a Non-Specific Dye Real-Time PCR Assay for Porcine Adulteration in Meatball Using ND5 Primer. Indonesian Journal of Chemistry, 2017, 17, 167.	0.3	4
8	PCR Primer Specific CaMV 35S Promoter to Detect Transgenic Soybean in Indonesia Commercial Soy Bean and Tempeh. Indonesian Journal of Chemistry, 2017, 17, 415.	0.3	1
9	Partial purification and biochemical characterization of extracellular lipase from <i>Azospirillum</i> sp. JG3 bacteria. AIP Conference Proceedings, 2016, , .	0.3	7
10	Determination of Porcine Contamination in Laboratory PrepareddendengUsing Mitochondrial D-Loop686 andcyt bGene Primers by Real Time Polymerase Chain Reaction. International Journal of Food Properties, 2016, 19, 187-195.	1.3	15
11	Study on Leakage of Sesame (<i>Sesamum indicum</i> L.) and Coconut (<i>Cocos nucifera</i> L.) Liposomes. Oriental Journal of Chemistry, 2015, 31, 435-439.	0.1	9
12	A Coarse-Grained Molecular Dynamics Simulation Using NAMD Package to Reveal Aggregation Profile of Phospholipids Self-Assembly in Water. Journal of Chemistry, 2014, 2014, 1-6.	0.9	10
13	VALIDATION OF PCR-RFLP TESTING METHOD TO DETECT PORCINE CONTAMINATION IN CHICKEN NUGGET. Indonesian Journal of Chemistry, 2012, 12, 302-307.	0.3	2
14	INVESTIGATION ON THE MORPHOLOGY AND PROPERTIES OF AGGREGATE STRUCTURES OF NATURAL PHOSPHOLIPIDS IN AQUEOUS SYSTEM USING CRYO-TEM. Indonesian Journal of Chemistry, 2012, 12, 57-61.	0.3	6
15	CHITINOLYTIC BACTERY ACTIVITY ISOLATED FROM THE MUD FIELDS. Journal of Biological Researches, 2010, 15, 107-111.	0.0	1
16	Methods for the analysis of cannabinoids in biological materials: a review. Phytochemical Analysis, 2004, 15, 79-94.	1.2	93
17	Cloning and over-expression of a cDNA encoding a polyketide synthase from <i>Cannabis sativa</i> . Plant Physiology and Biochemistry, 2004, 42, 291-297.	2.8	33
18	Olivetol as product of a polyketide synthase in <i>Cannabis sativa</i> L. Plant Science, 2004, 166, 381-385.	1.7	40

#	ARTICLE	IF	CITATIONS
19	Comparative proteomics of Cannabis sativa plant tissues. Journal of Biomolecular Techniques, 2004, 15, 97-106.	0.8	37