

# Antonius Suwanto

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

155  
citations

1163117

8  
h-index

1199594

12  
g-index

17  
all docs

17  
docs citations

17  
times ranked

105  
citing authors

#	ARTICLE	IF	CITATIONS
1	Insight into the symbiotic lifestyle of DPANN archaea revealed by cultivation and genome analyses. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	30
2	Expression of novel acidic lipase from <i>Micrococcus luteus</i> in <i>Pichia pastoris</i> and its application in transesterification. Journal of Genetic Engineering and Biotechnology, 2021, 19, 55.	3.3	8
3	Dominant Enterobacteriaceae in tempeh were primarily originated from soybean. Food Science and Biotechnology, 2021, 30, 861-868.	2.6	0
4	Development of Auxotrophic <i>Agrobacterium tumefaciens</i> AGL1 by Tn5 Transposon for Rice ( <i>Oryza</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.6	5
5	Lipolytic bacteria and the dynamics of flavor production in Indonesian tempeh. Biodiversitas, 2020, 21, .	0.6	3
6	Isolation, Cloning and Co-Expression of Lipase and Foldase Genes of <i>Burkholderia territorii</i> GP3 from Mount Papandayan Soil. Journal of Microbiology and Biotechnology, 2019, 29, 944-951.	2.1	8
7	<i>Klebsiella pneumoniae</i> from Indonesian Tempeh were Genetically Different from that of Pathogenic Isolates. Microbiology Indonesia, 2014, 8, 9-15.	0.3	10
8	Genetic Diversity of <i>Klebsiella</i> spp. Isolated from Tempe based on Enterobacterial Repetitive Intergenic Consensus-Polymerase Chain Reaction (ERIC-PCR). HAYATI Journal of Biosciences, 2013, 20, 171-176.	0.4	12
9	Population Dynamics of Yeasts and Lactic Acid Bacteria (LAB) During Tempeh Production. HAYATI Journal of Biosciences, 2013, 20, 57-64.	0.4	26
10	Role of Bacteria in Tempe Bitter Taste Formation: Microbiological and Molecular Biological Analysis Based on 16S rRNA Gene. Microbiology Indonesia, 2008, 2, 17-21.	0.3	28
11	Transfer Gen Horizontal dan Populasi Bakteri Filosfer pada Kapas Transgenik dan Nontransgenik. HAYATI Journal of Biosciences, 2005, 12, 93-97.	0.4	0
12	Kloning DNA Genom Pengapit Transposon dari Mutan Nonpatogenik <i>Xanthomonas axonopodis</i> pv. <i>glycines</i> M715. HAYATI Journal of Biosciences, 2005, 12, 57-60.	0.4	0
13	Cloning, DNA Sequence, and Expression of <i>Aeromonas caviae</i> WS7b Chitinase Gene. Molecular Biotechnology, 2003, 23, 1-10.	2.4	7
14	Survival and Epiphytic Fitness of a Nonpathogenic Mutant of <i>Xanthomonas campestris</i> pv. <i>Glycines</i> . Applied and Environmental Microbiology, 2000, 66, 1183-1189.	3.1	14
15	Genome size and macrorestriction map of <i>Xanthomonas campestris</i> pv. <i>glycines</i> YR32 chromosome. FEMS Microbiology Letters, 1999, 175, 59-68.	1.8	4
16	Characterization of transposon-generated protease mutant of <i>xanthomonas campestris</i> pathovar <i>glycine</i> 8ra. Molecular Biotechnology, 1999, 11, 129-135.	2.4	0