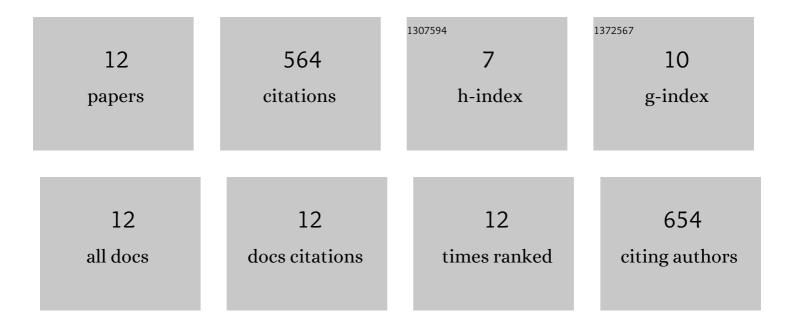
Anto Budiharjo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4701130/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An Optimised TRIzol-based Protocol for the Improvement of RNA Extraction Yield of Tomato Stem. Pertanika Journal of Science and Technology, 2021, 44, .	0.3	1
2	Metagenomic applications in exploration and development of novel enzymes from nature: a review. Journal of Genetic Engineering and Biotechnology, 2020, 18, 39.	3.3	36
3	Diversity of Akanthomyces on moths (Lepidoptera) in Thailand. MycoKeys, 2020, 71, 1-22.	1.9	12
4	Molecular Characterization of Zinc (Zn) Resistant Bacteria in Banger River, Pekalongan, Indonesia. Biosaintifika: Journal of Biology & Biology Education, 2018, 10, 622-628.	0.2	0
5	Complete Genome Sequence of Bacillus altitudinis P-10, a Potential Bioprotectant against Xanthomonas oryzae pv. oryzae, Isolated from Rice Rhizosphere in Java, Indonesia. Genome Announcements, 2017, 5, .	0.8	13
6	Molecular and Biochemical Characterization of Pink-Pigmented Thermophile Bacteria (GDG IX) from GedongSongo Hot-Spring in Bandungan–Semarang. Advanced Science Letters, 2017, 23, 6421-6423.	0.2	1
7	Molecular Identification of Endospore-Forming Rhizobacteria from Organic Cabbage Farm Potential as Biocontrol against Phytopathogen Xanthomonas campestris. Microbiology Indonesia, 2016, 10, 107-111.	0.3	0
8	Transposon Mutagenesis of the Plant-Associated Bacillus amyloliquefaciens ssp. plantarum FZB42 Revealed That the nfrA and RBAM17410 Genes Are Involved in Plant-Microbe-Interactions. PLoS ONE, 2014, 9, e98267.	2.5	31
9	Amylocyclicin, a Novel Circular Bacteriocin Produced by Bacillus amyloliquefaciens FZB42. Journal of Bacteriology, 2014, 196, 1842-1852.	2.2	189
10	The highly modified microcin peptide plantazolicin is associated with nematicidal activity of Bacillus amyloliquefaciens FZB42. Applied Microbiology and Biotechnology, 2013, 97, 10081-10090.	3.6	83
11	Bacterial Traits Involved in Colonization of Arabidopsis thaliana Roots by Bacillus amyloliquefaciens FZB42. Plant Pathology Journal, 2013, 29, 59-66.	1.7	46
12	Efficient colonization of plant roots by the plant growth promoting bacterium Bacillus amyloliquefaciens FZB42, engineered to express green fluorescent protein. Journal of Biotechnology, 2011, 151, 303-311.	3.8	152