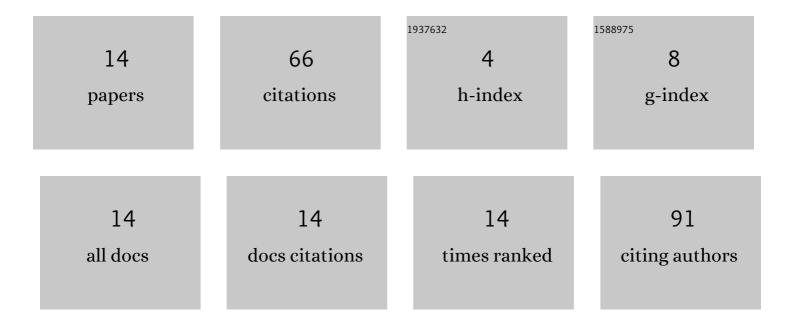
## Maharani Pertiwi Koentjoro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8453881/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Crystal structure of the fullâ€length LysRâ€ŧype transcription regulator CbnR in complex with promoter DNA. FEBS Journal, 2021, 288, 4560-4575.	4.7	14
2	Effect of laccase oxidation on phenol content and antioxidant capacity of roasted coffee. , 2020, , .		0
3	The effect of washing methods on hygienic and quality level of industrial Moringa oleifera leaves. AIP Conference Proceedings, 2020, , .	0.4	1
4	Immobilization of Bacillus sp. SLII-1 on chitosan-alginate hybrid material for promising feedstock supplement. AIP Conference Proceedings, 2020, , .	0.4	0
5	The effect of drying methods on hygienic and quality level of industrial Moringa oleifera leaves. , 2020, , .		0
6	Microbial consortium synergism for promising freshwater culture probiotic. AIP Conference Proceedings, 2020, , .	0.4	1
7	Effect of laccase oxidation pre-treatment on coffee (Coffea arabica) bean processing waste for composting substrate. , 2020, , .		1
8	POTENSI SENYAWA BIOAKTIF TANAMAN KELOR PENGHAMBAT INTERAKSI ANGIOTENSIN-CONVERTING ENZYME 2 PADA SINDROMA SARS-COV-2. Jurnal Bioteknologi & Biosains Indonesia (JBBI), 2020, 7, 259-270.	0.1	3
9	Crystal structure of theDNAâ€binding domain of the LysRâ€type transcriptional regulator CbnR in complex with aDNAfragment of the recognitionâ€binding site in the promoter region. FEBS Journal, 2018, 285, 977-989.	4.7	28
10	STRUCTURAL STUDIES OF TRANSCRIPTIONAL REGULATION BY LysR-TYPE TRANSCRIPTIONAL REGULATORS IN BACTERIA. Reviews in Agricultural Science, 2018, 6, 105-118.	2.7	7
11	Enzymatic modification of cotton fiber for promising smart medical based material. , 2018, , .		0
12	Crystal Structure of the DNA-binding Domain of the LysR-type Transcriptional Regulator CbnR in Complex with a DNA Fragment of the Recognition-binding Site. Nihon Kessho Gakkaishi, 2018, 60, 135-141.	0.0	0
13	Keratinase from newly isolated strain of thermophilic Bacillus for chicken feed modification. AIP Conference Proceedings, 2017, , .	0.4	3
14	Response of rhizobacterial communities in watermelon to infection with <i>cucumber green mottle mosaic virus</i> as revealed by cultivation-dependent RISA. Archives of Phytopathology and Plant Protection, 2012, 45, 1810-1818.	1.3	8