## Teuku Mohamad Iqbalsyah

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4124564/publications.pdf

Version: 2024-02-01

11	228	8	10
papers	citations	h-index	g-index
13	13	13	326
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Decision tree classifier for university single rate tuition fee system. International Journal of Business Intelligence and Data Mining, 2020, 17, 258.	0.2	2
2	Novel thermostable lipase produced by a thermo-halophilic bacterium that catalyses hydrolytic and transesterification reactions. Heliyon, 2020, 6, e04520.	3.2	14
3	Polymerization Domain Translated from 0.9 kb Gene Fragment of DNA Polymerase I from a Thermo-Halophilic PLS A Strain. Jurnal Kimia Sains Dan Aplikasi, 2020, 23, 183-188.	0.4	1
4	Low molecular weight alkaline thermostable $\hat{l}_{\pm}$ -amylase from Geobacillus sp. nov Heliyon, 2019, 5, e02171.	3.2	13
5	Purification and partial characterization of a thermo-halostable protease produced by Geobacillus sp. strain PLS A isolated from undersea fumaroles. Journal of Taibah University for Science, 2019, 13, 850-857.	2.5	14
6	Purification and Partial Characterization of $\hat{l}_{\pm}$ -Amylase Produced by a Thermo-Halophilic Bacterium Isolate PLS 75. Biosaintifika: Journal of Biology & Biology Education, 2018, 10, 574-580.	0.2	0
7	The CXXC motif at the N terminus of an α-helical peptide. Protein Science, 2006, 15, 1945-1950.	7.6	40
8	Pairwise Coupling in an Arg-Phe-Met Triplet Stabilizes $\hat{l}_{\pm}$ -Helical Peptide via Shared Rotamer Preferences. Journal of the American Chemical Society, 2005, 127, 5002-5003.	13.7	12
9	Anticooperativity in a Gluâ^'Lysâ^'Glu Salt Bridge Triplet in an Isolated α-Helical Peptideâ€. Biochemistry, 2005, 44, 10449-10456.	2.5	30
10	Effect of the N3 residue on the stability of the Â-helix. Protein Science, 2004, 13, 32-39.	7.6	28
11	Polygalacturonase production by Aspergillus awamori on wheat in solid-state fermentation. Applied Microbiology and Biotechnology, 2002, 58, 164-169.	3.6	59